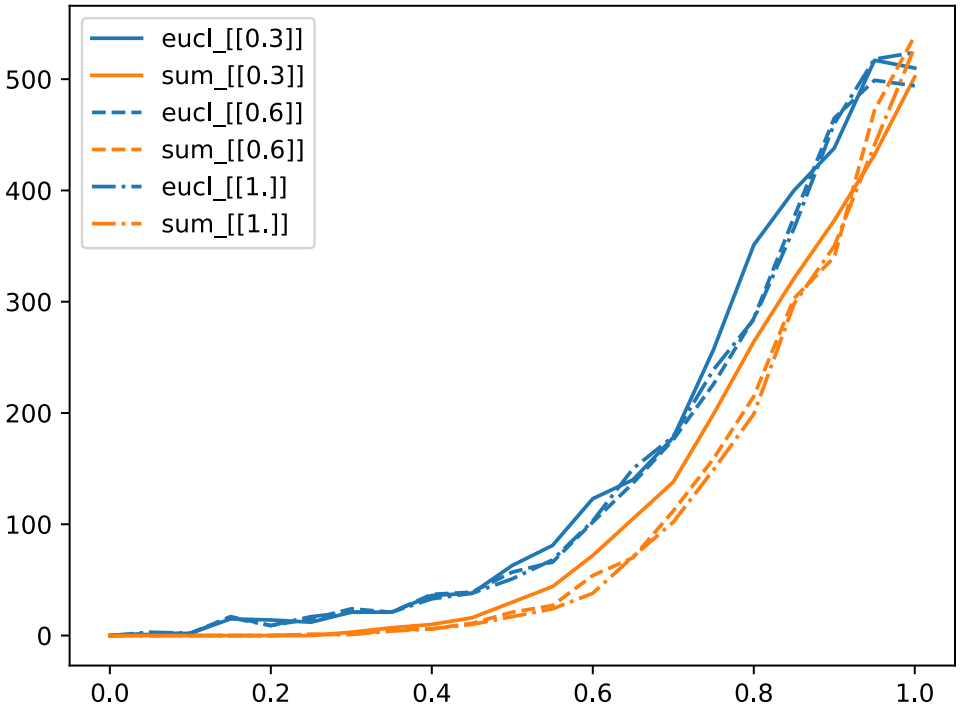
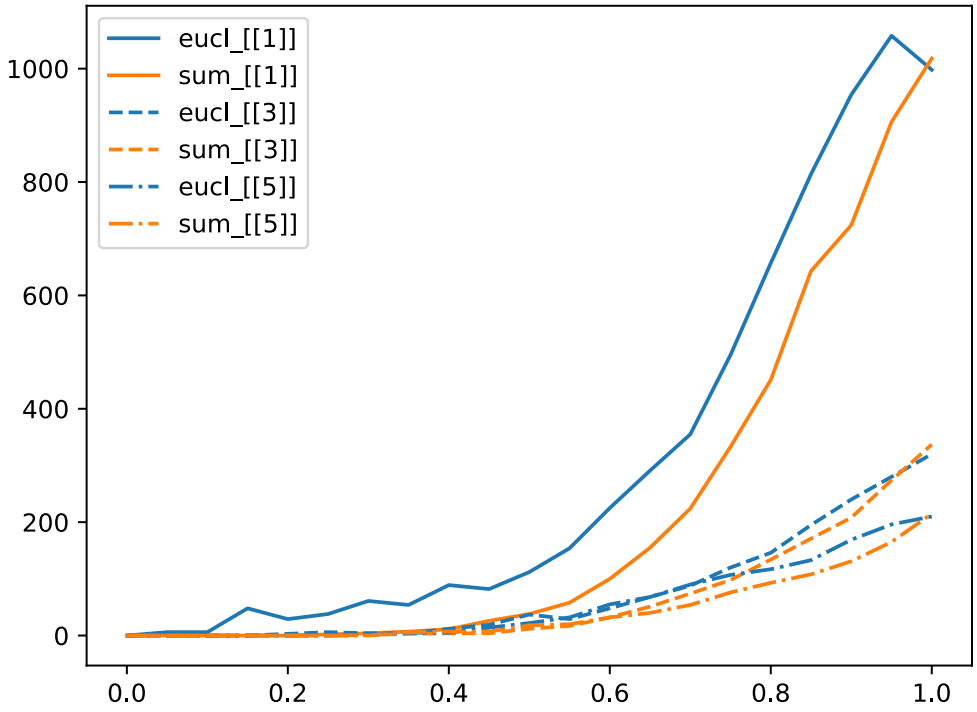
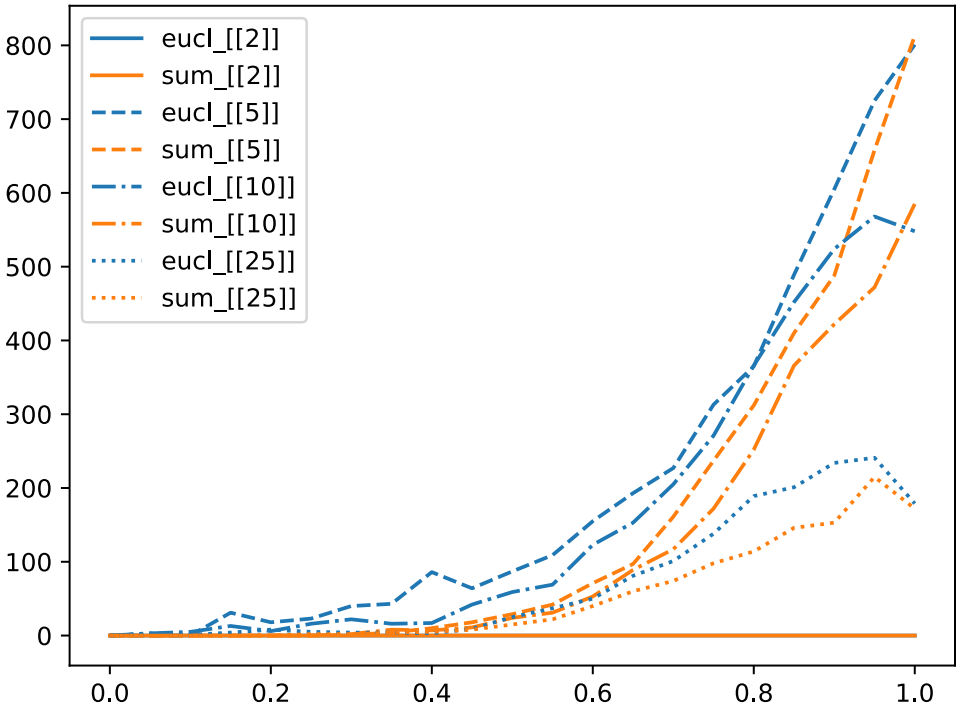


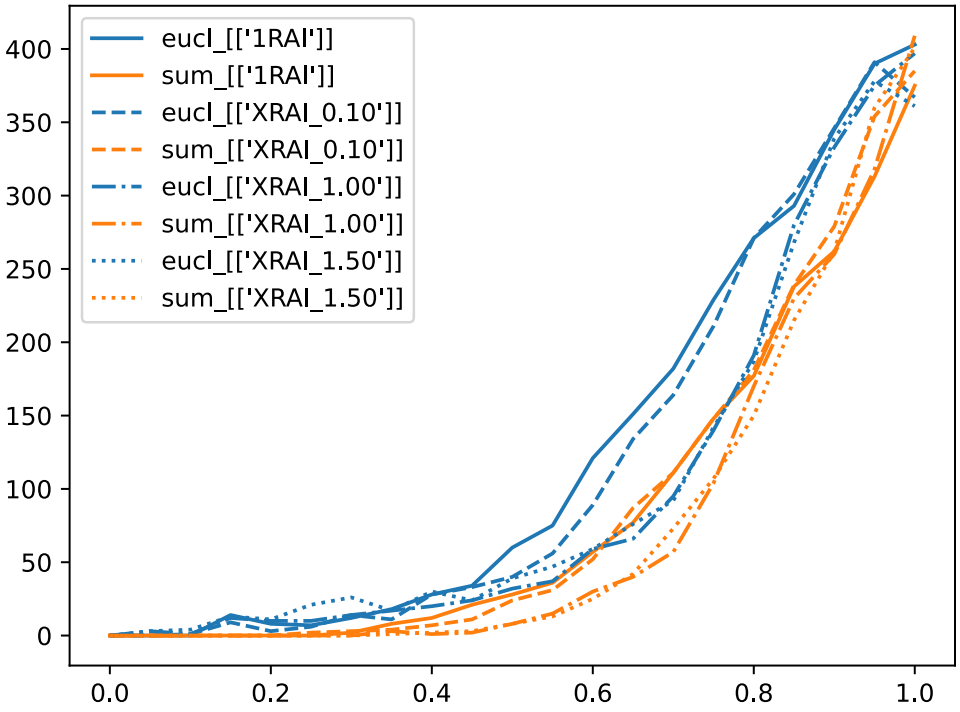
countplot_alpha.svg



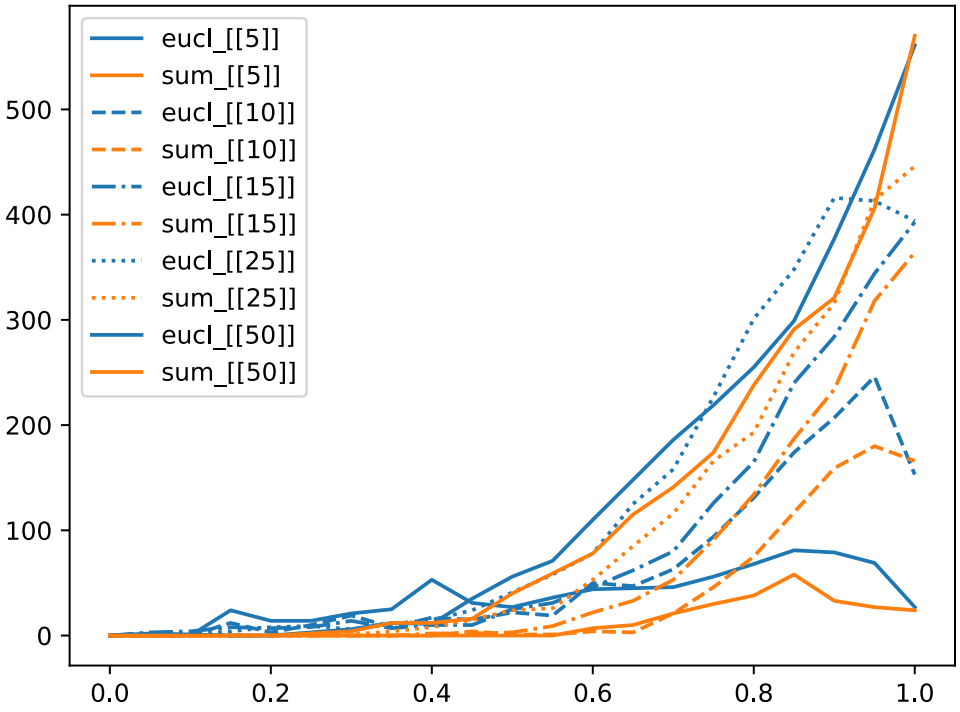
countplot_m.svg



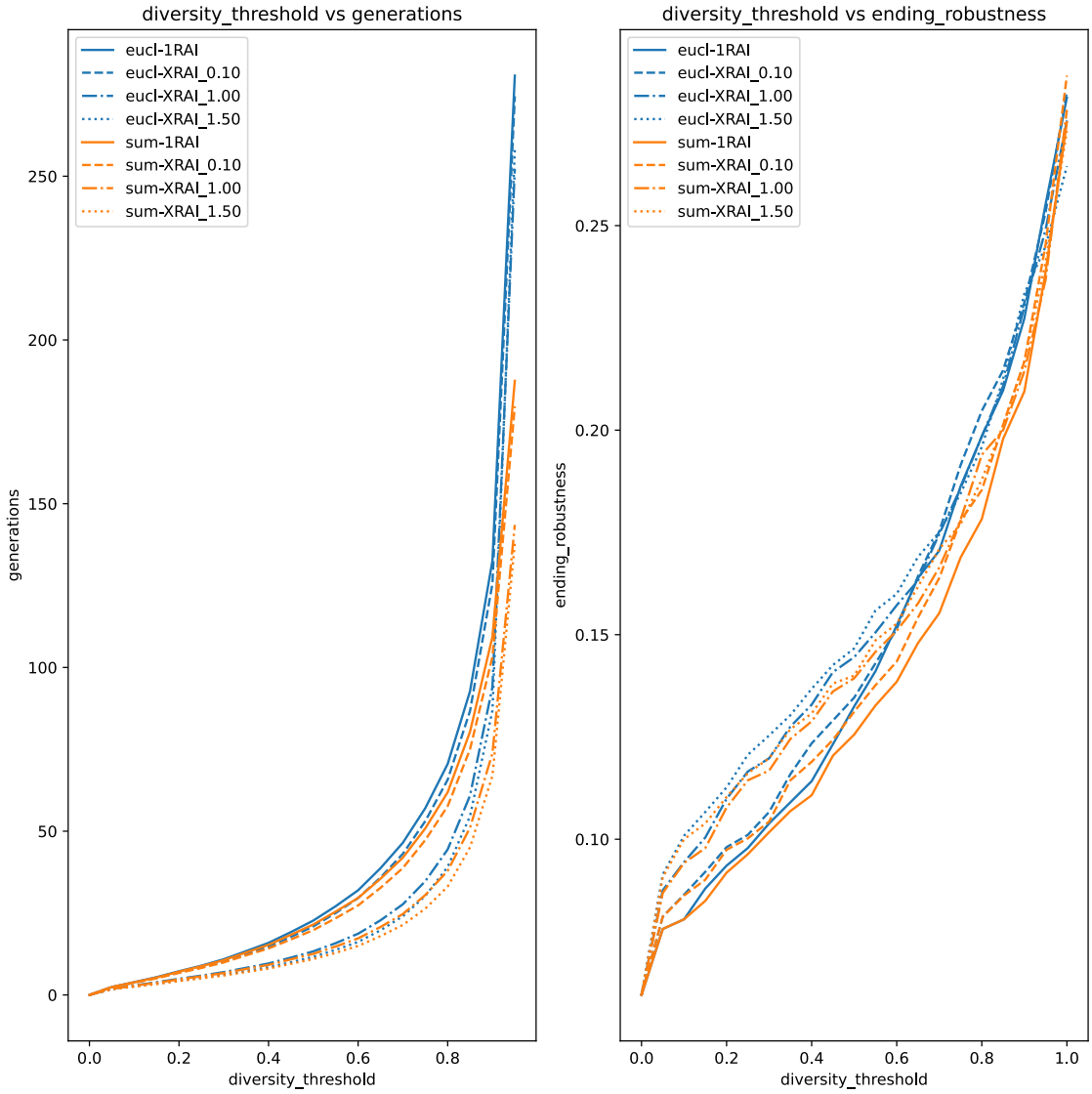
countplot_mu.svg



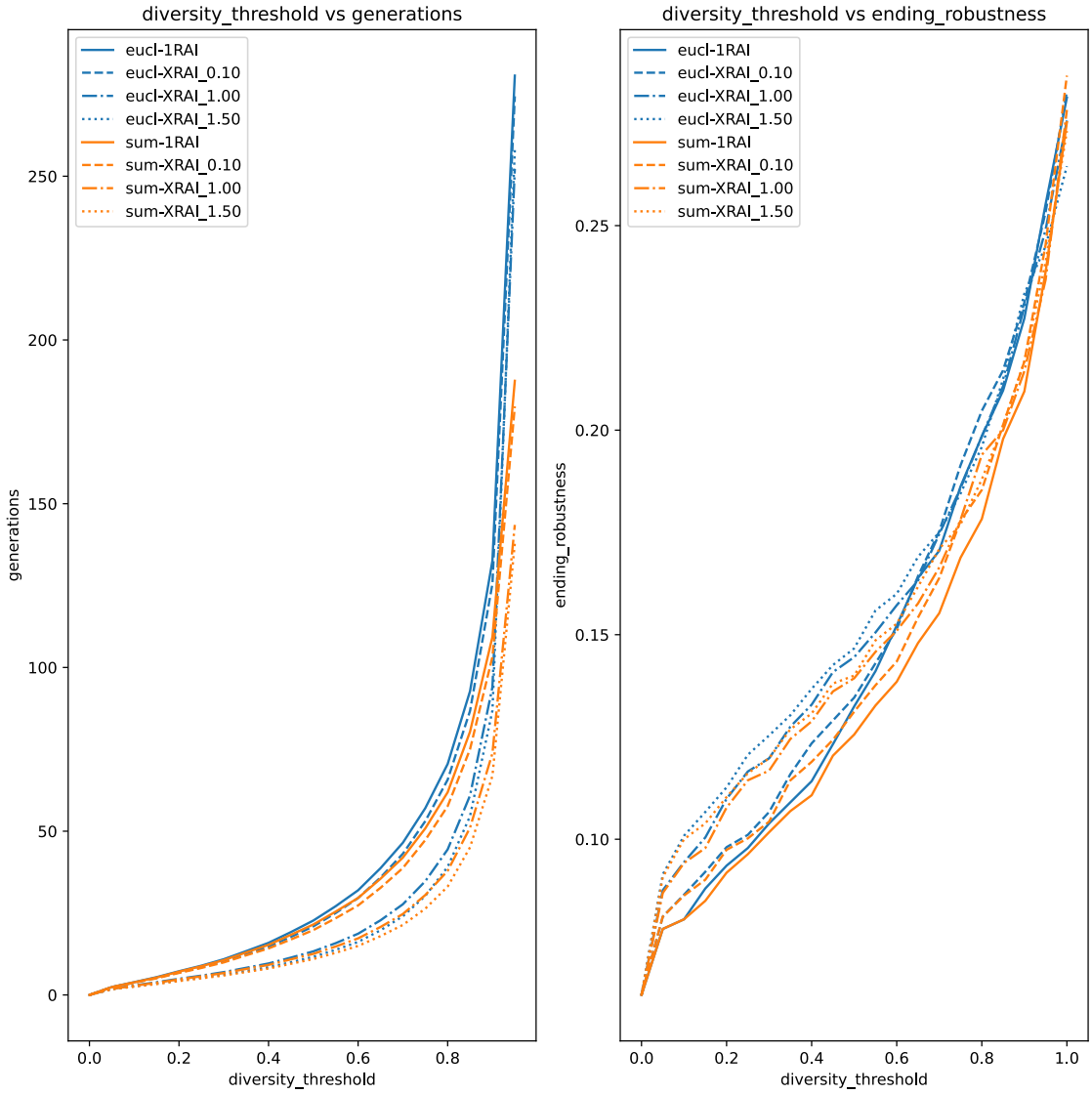
countplot_mutation_operator.svg



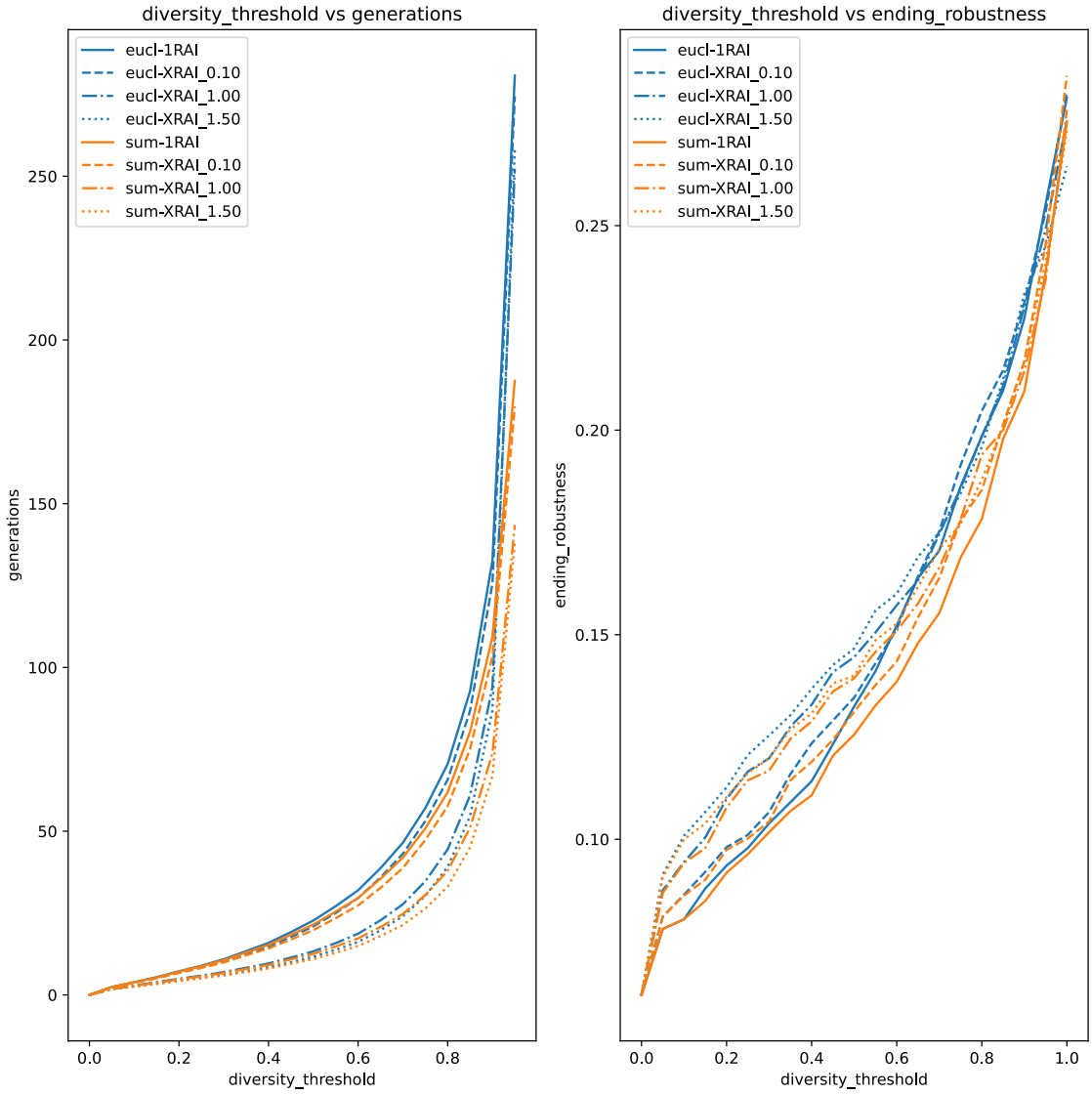
countplot_n.svg



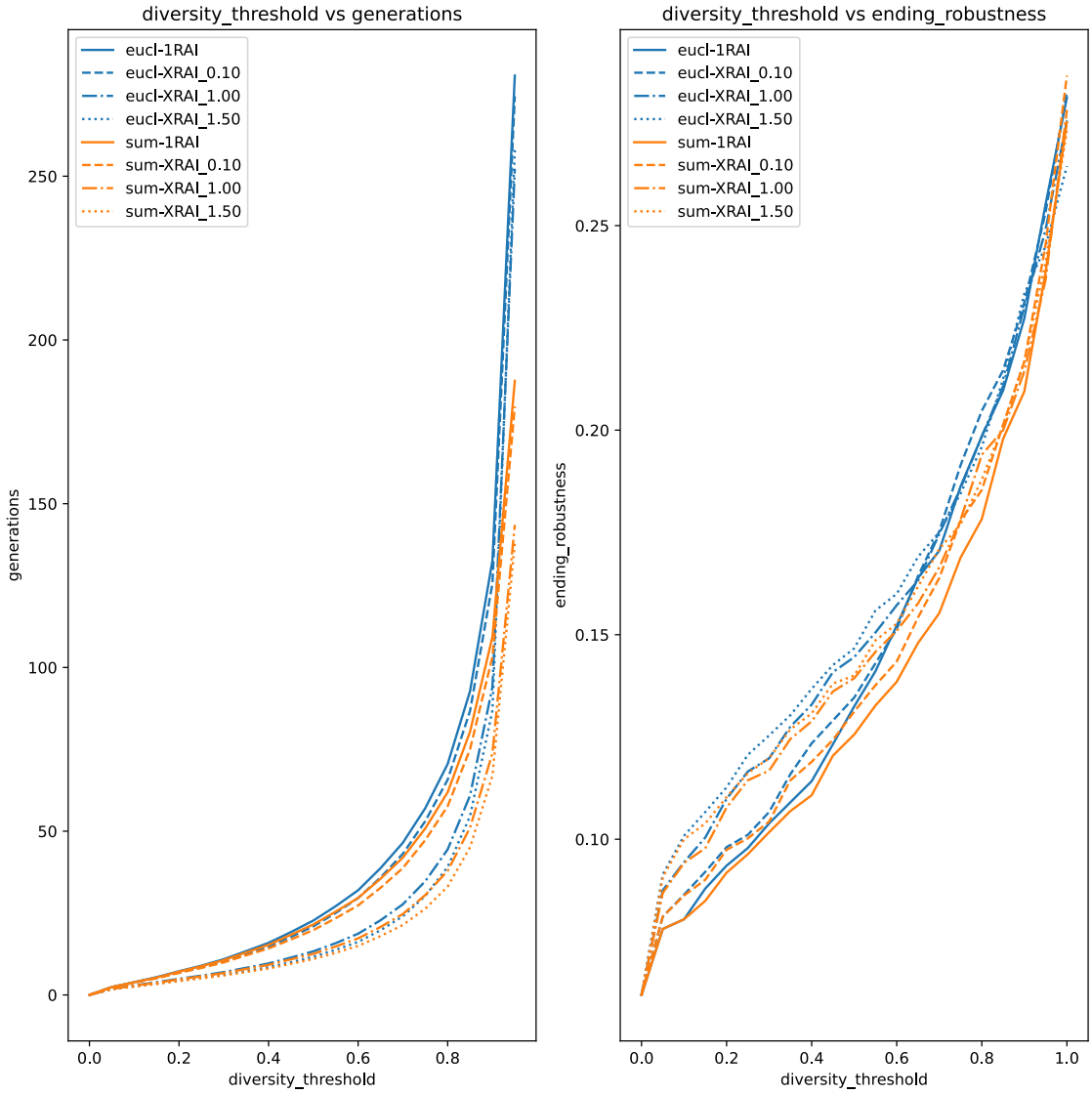
trajectory_graph_mu02_n05.svg



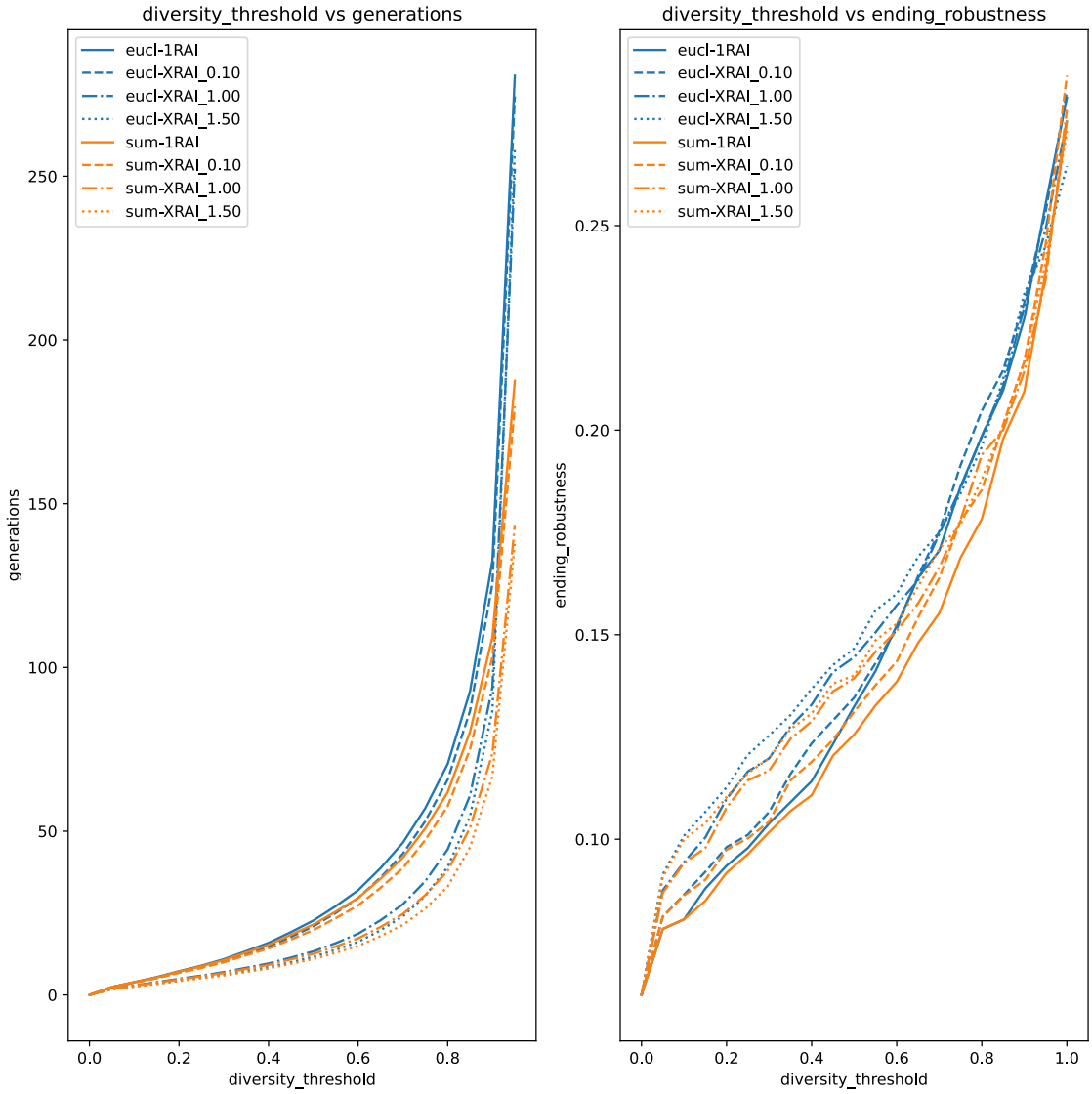
trajectory_graph_mu02_n10.svg



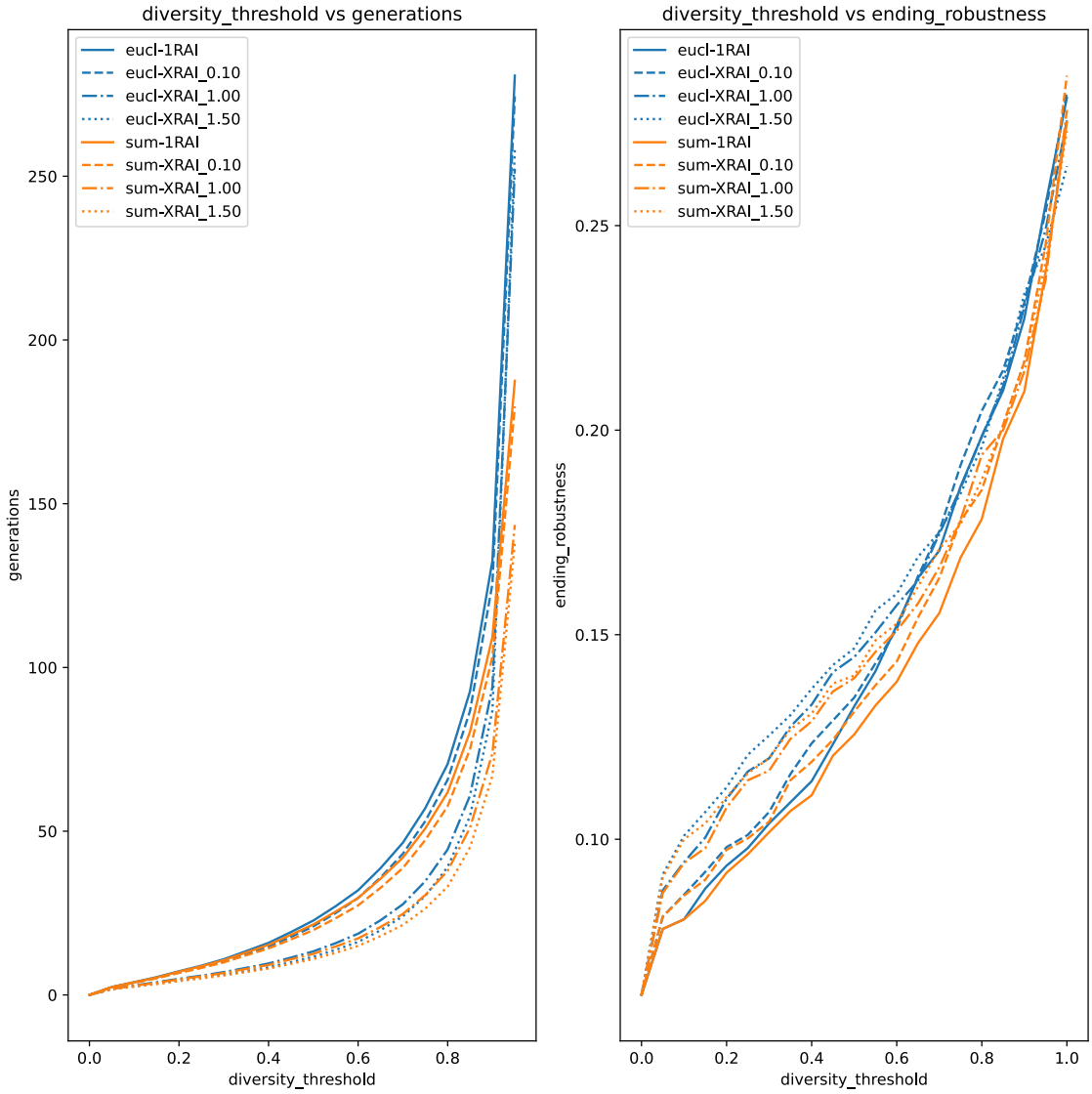
trajectory_graph_mu02_n15.svg



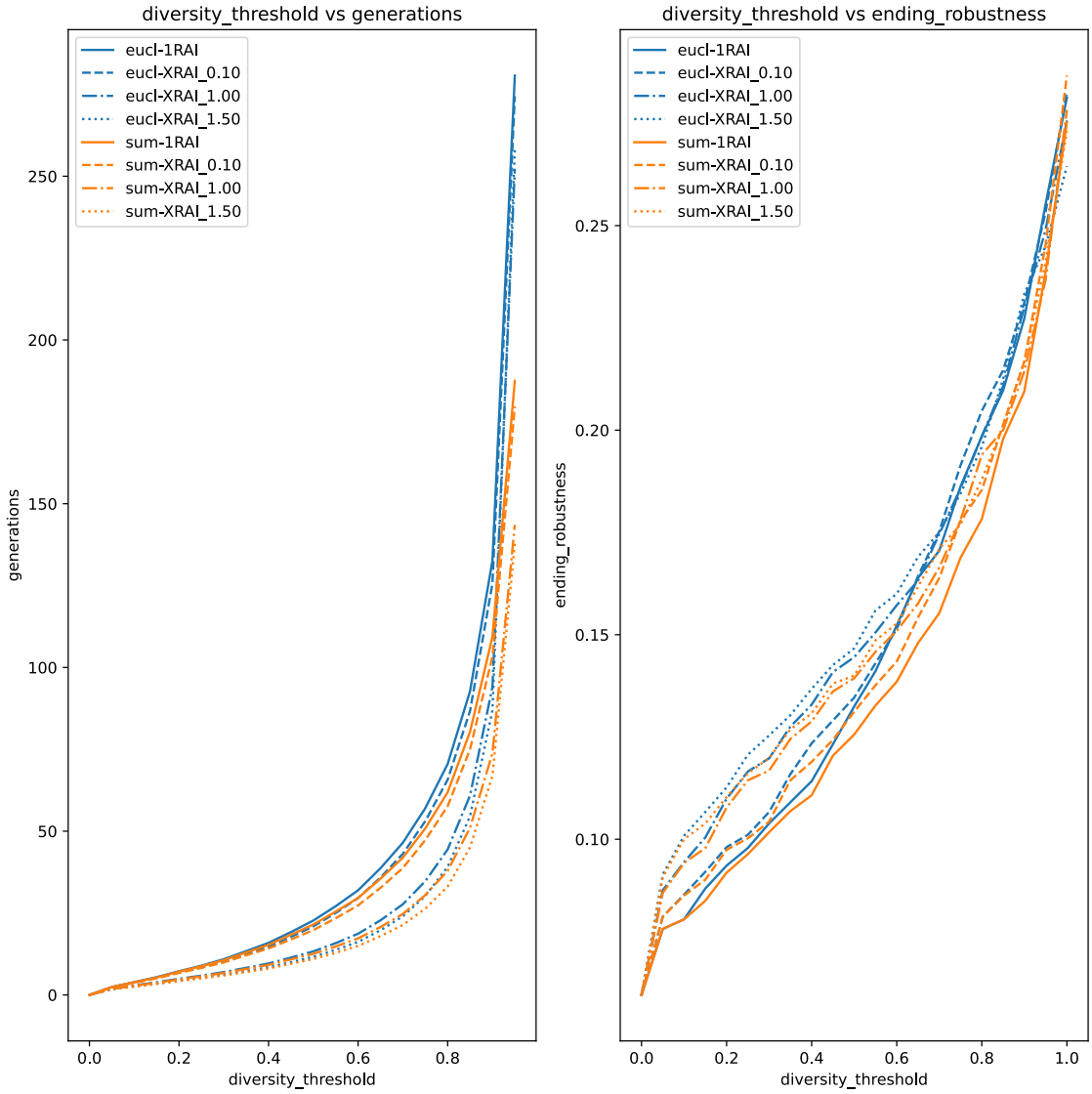
trajectory_graph_mu02_n25.svg



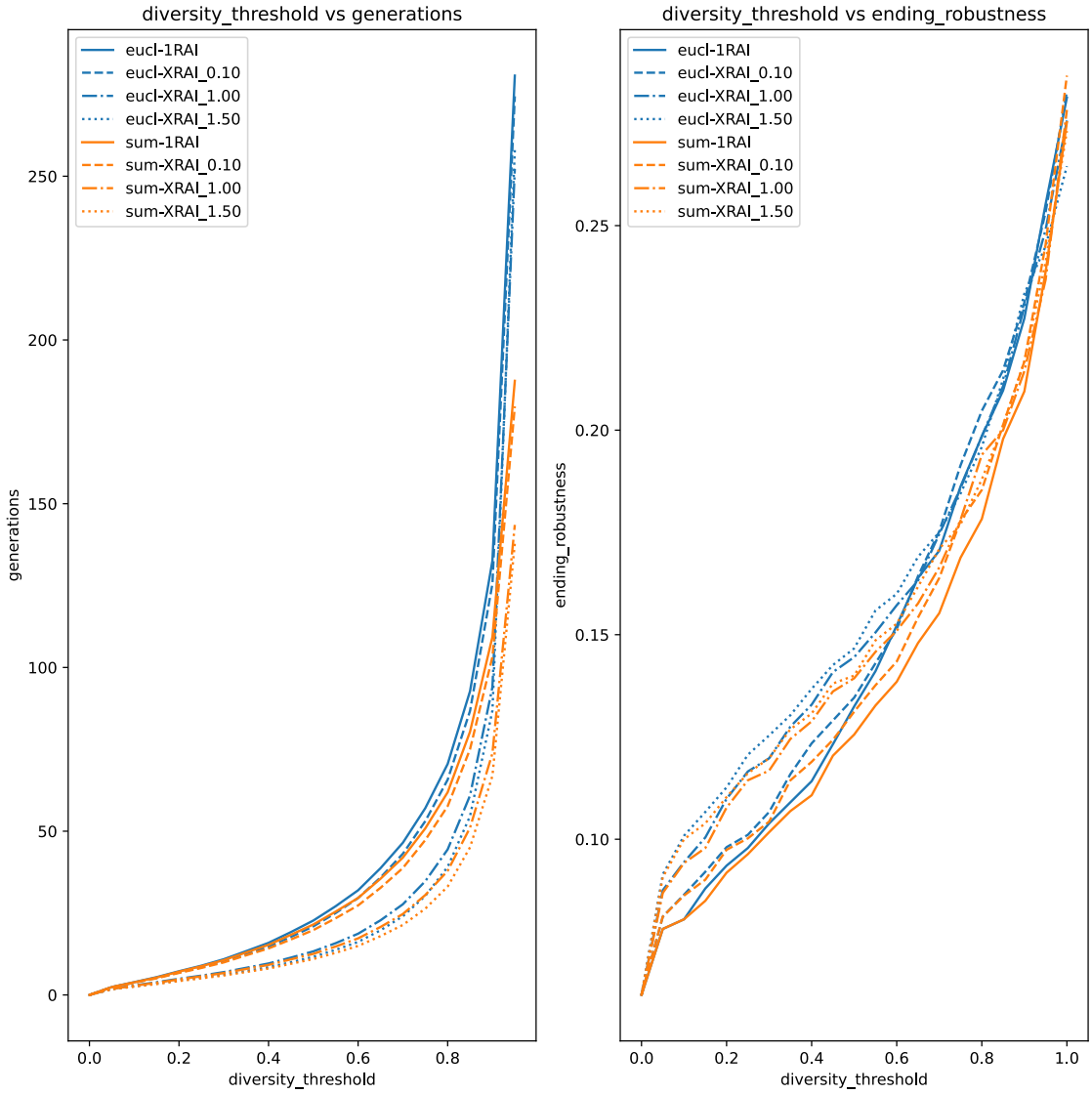
trajectory_graph_mu02_n50.svg



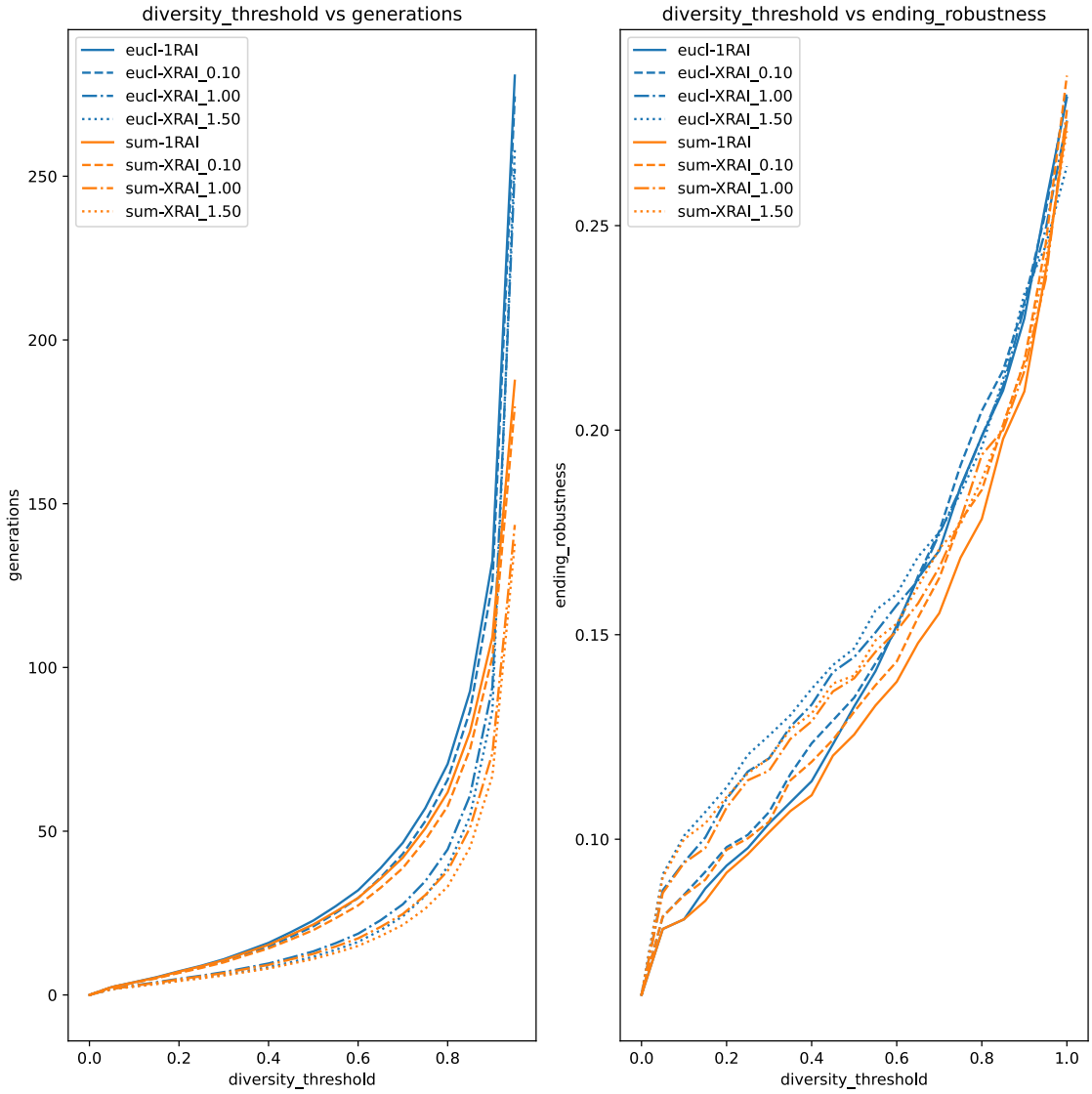
trajectory_graph_mu05_n05.svg



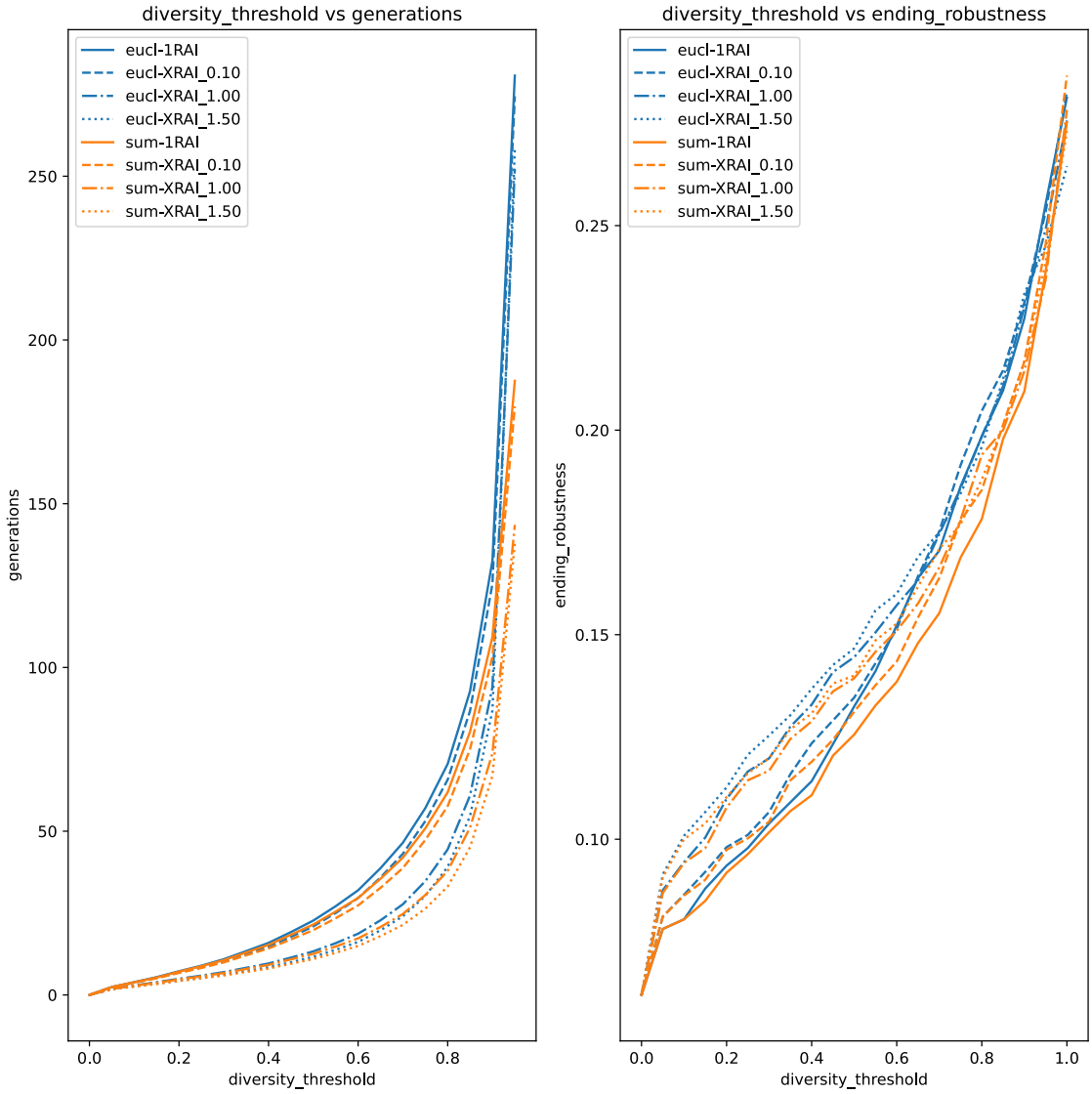
trajectory_graph_mu05_n10.svg



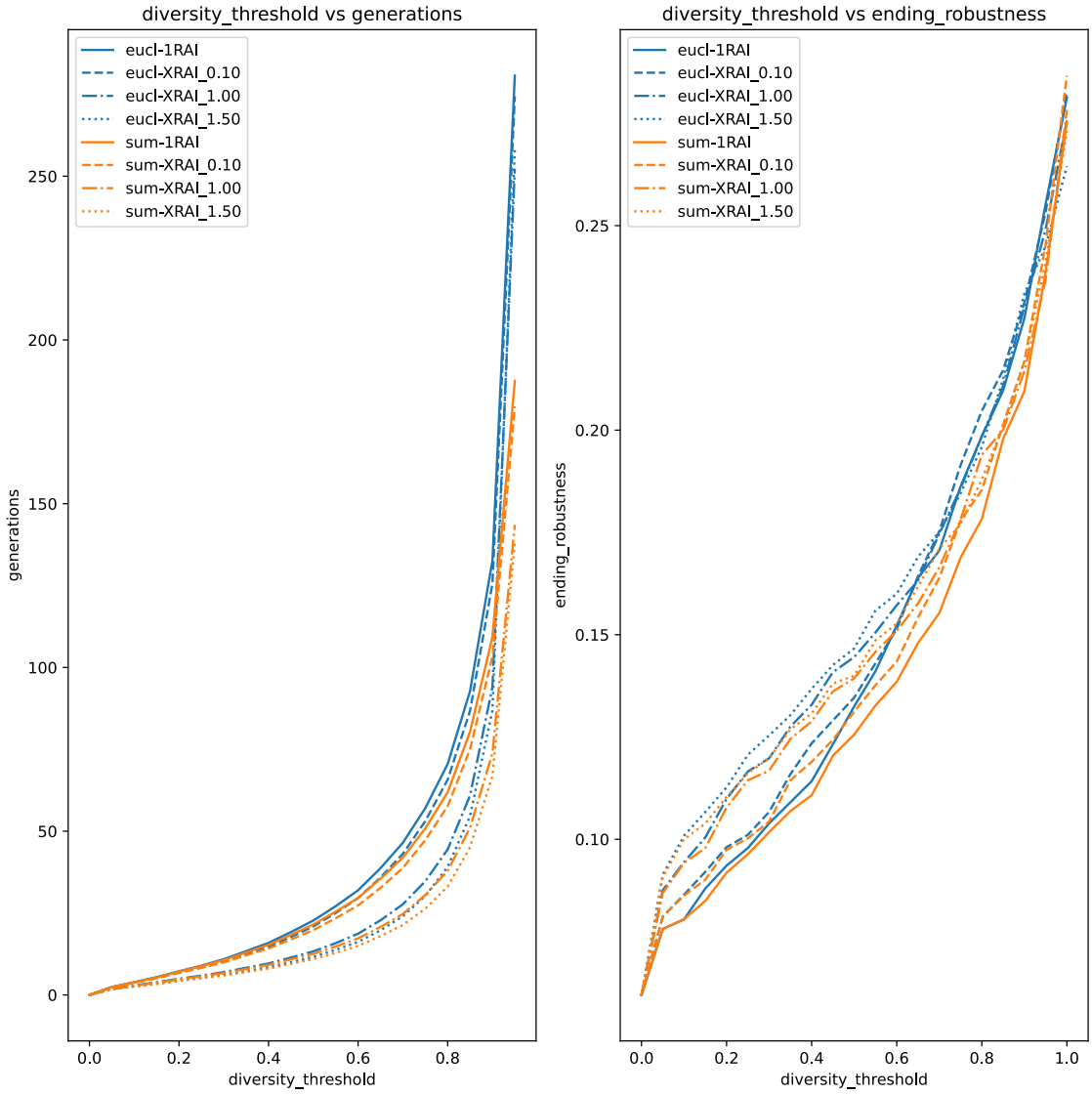
trajectory_graph_mu05_n15.svg



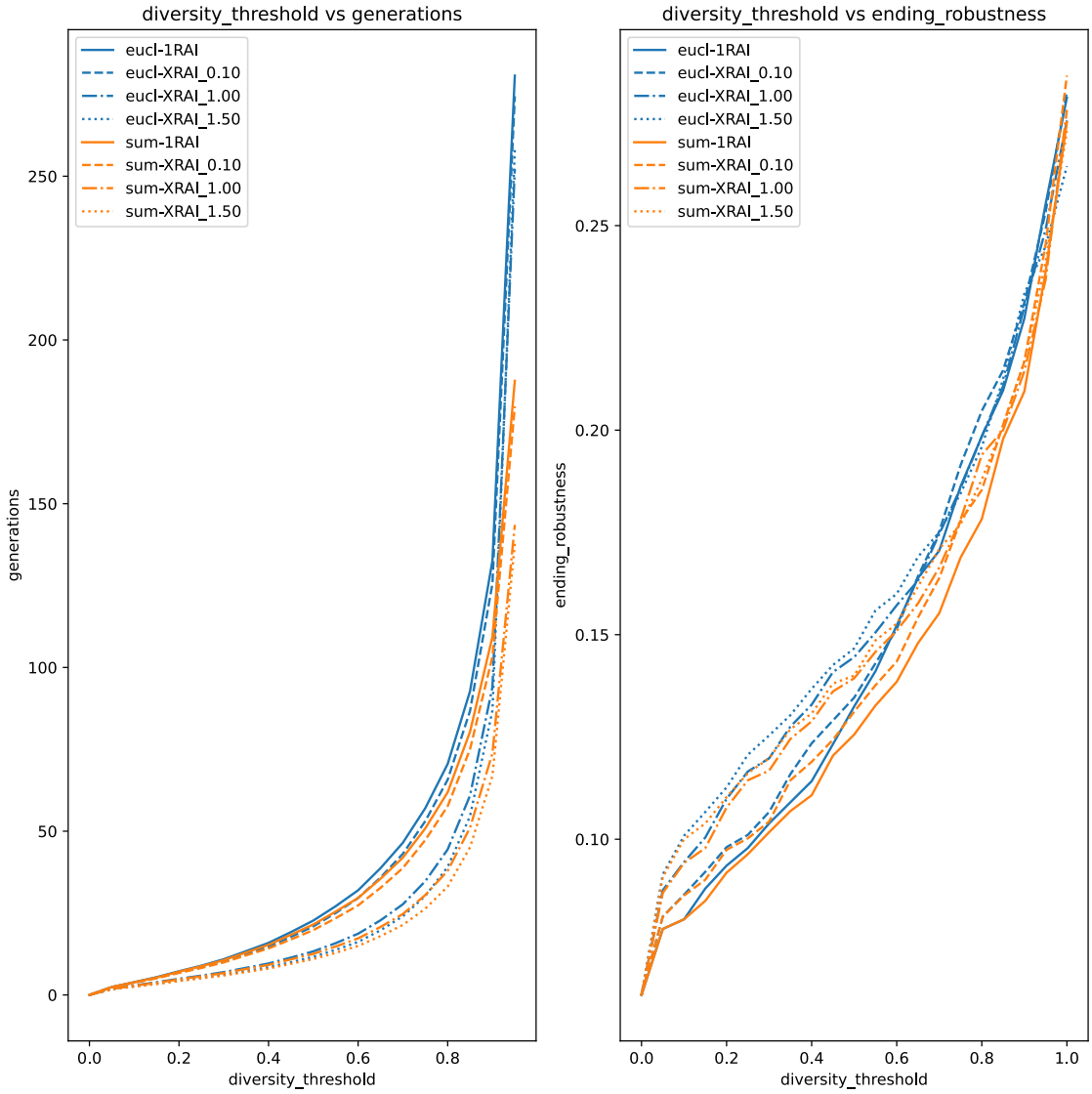
trajectory_graph_mu05_n25.svg



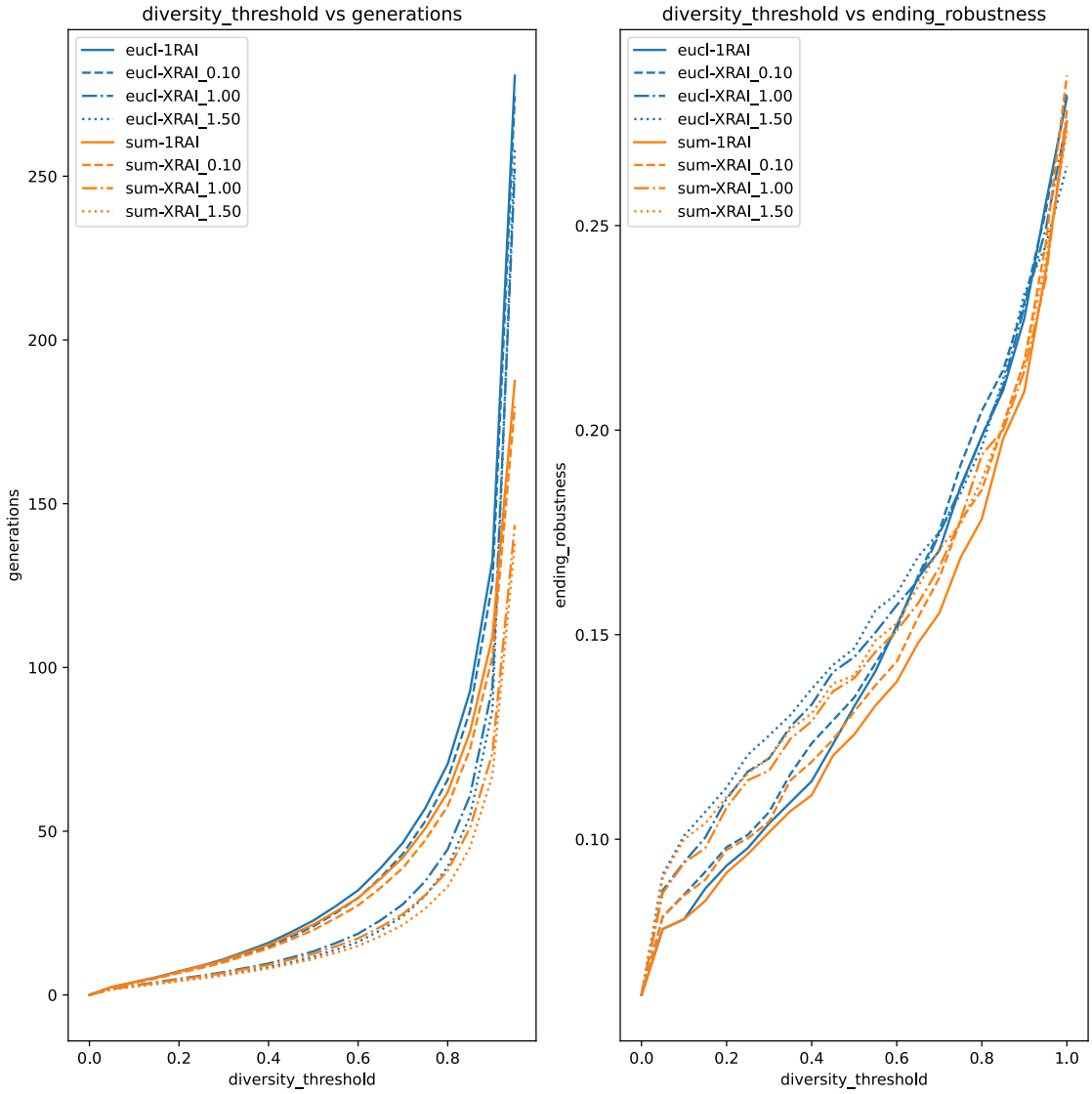
trajectory_graph_mu05_n50.svg



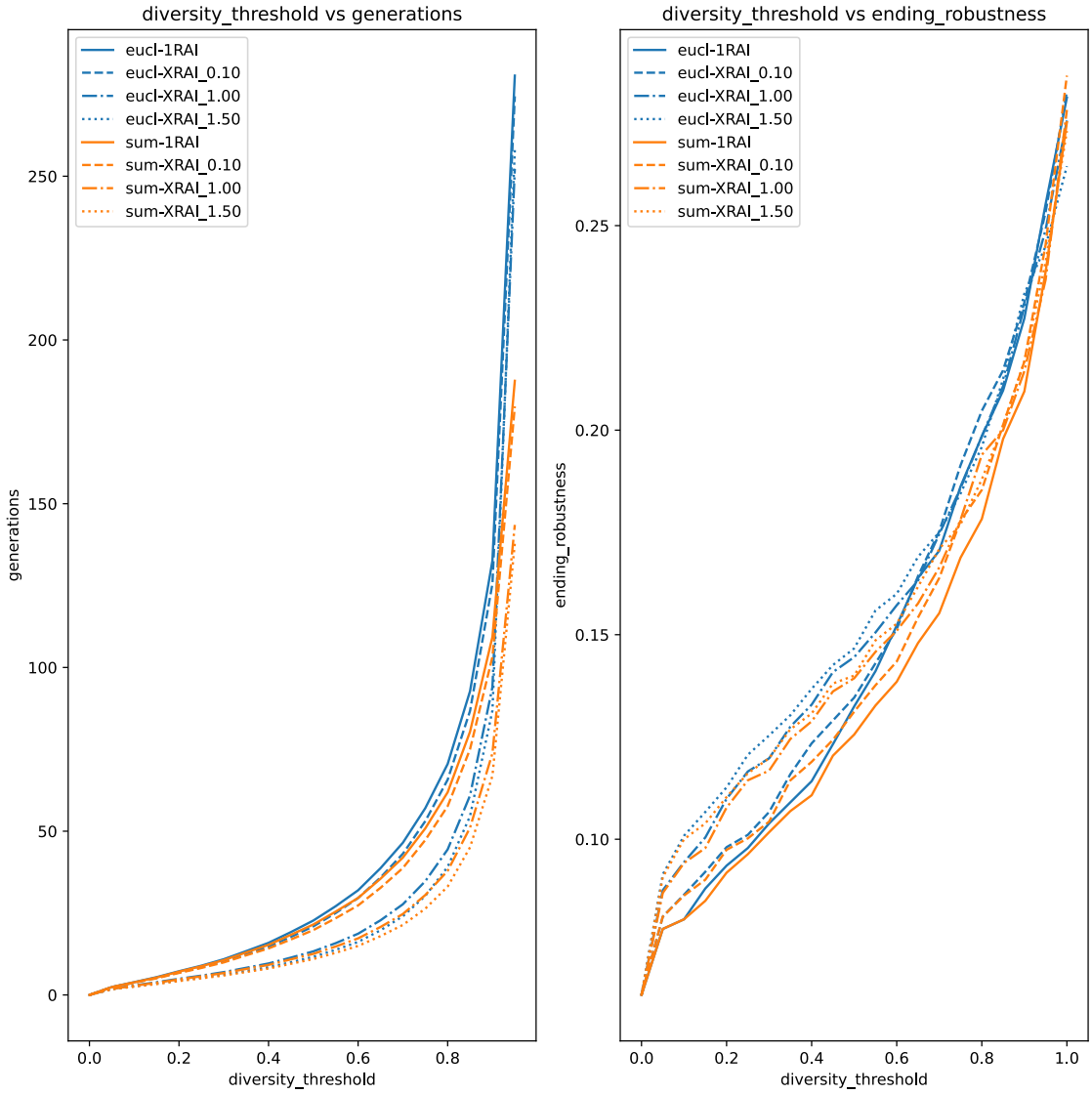
trajectory_graph_mu10_n05.svg



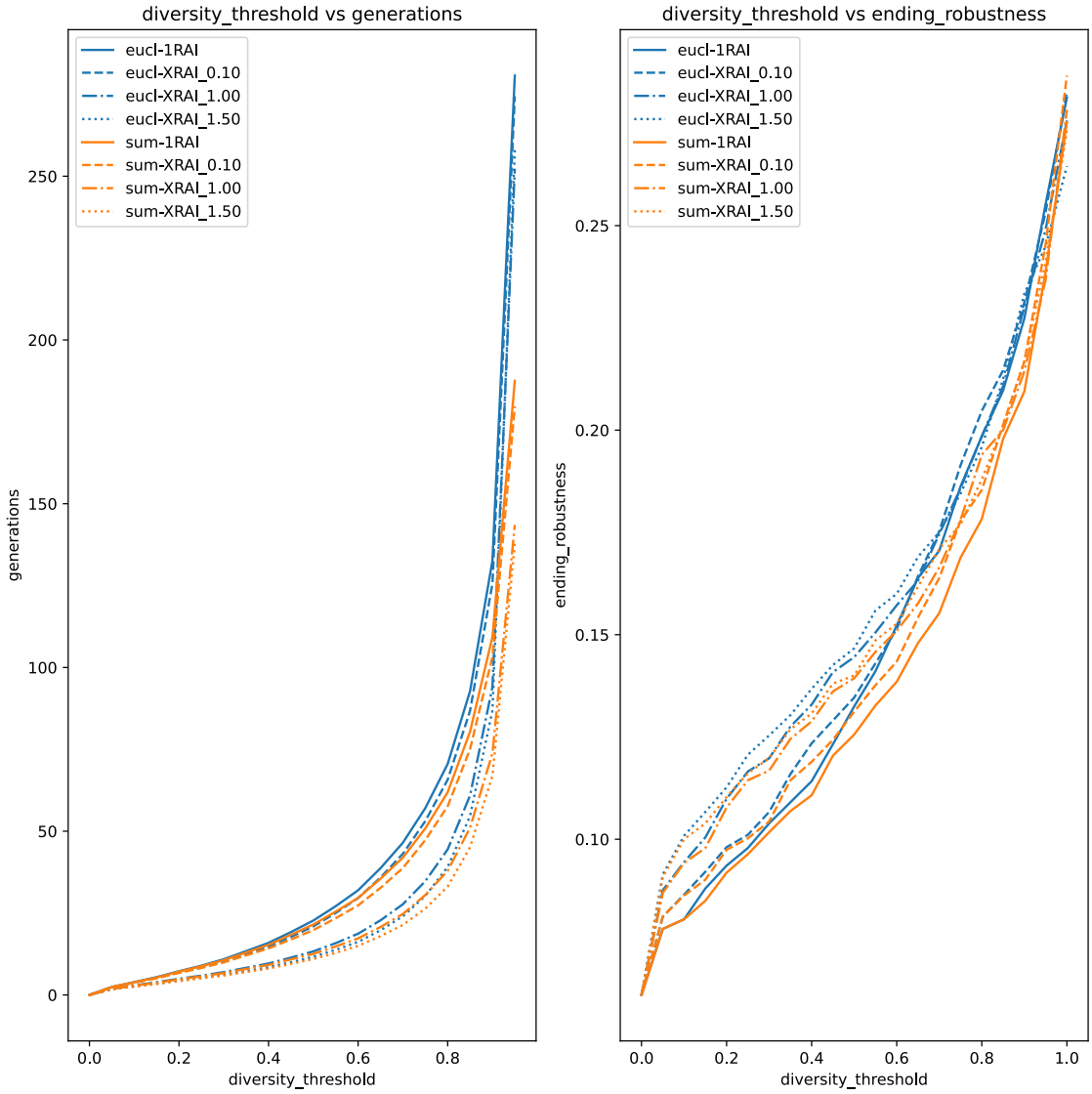
trajectory_graph_mu10_n10.svg



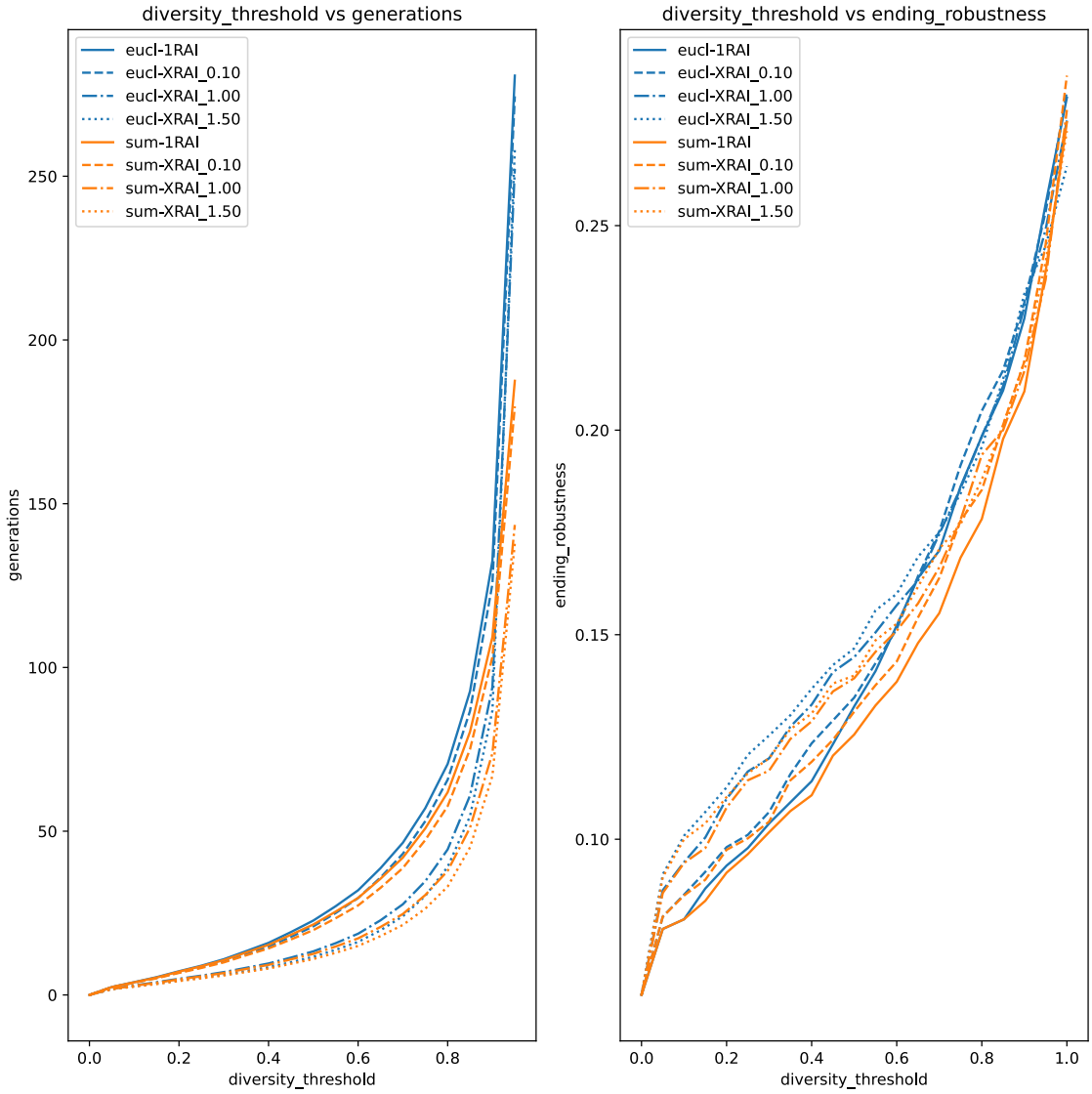
trajectory_graph_mu10_n15.svg



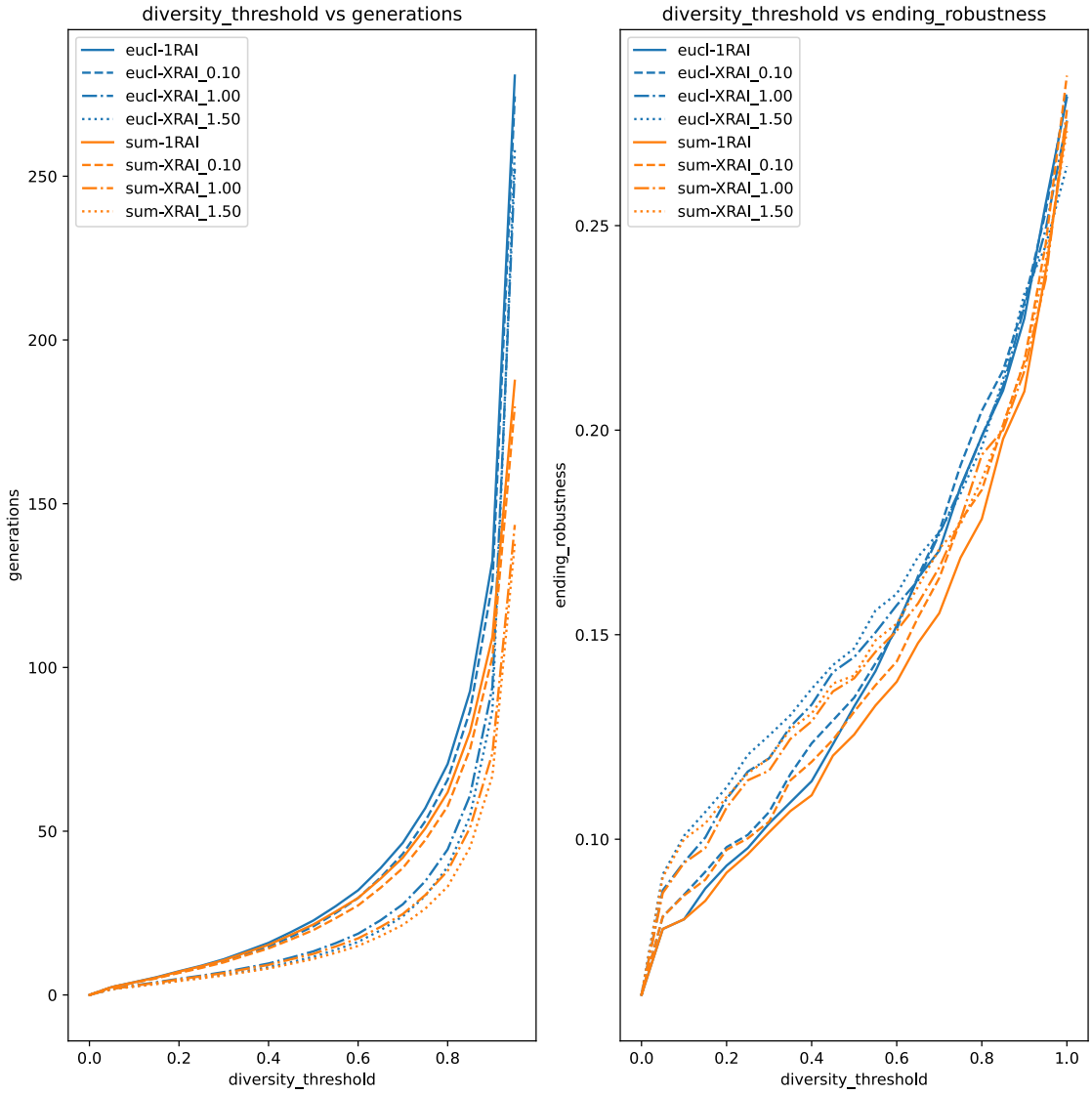
trajectory_graph_mu10_n25.svg



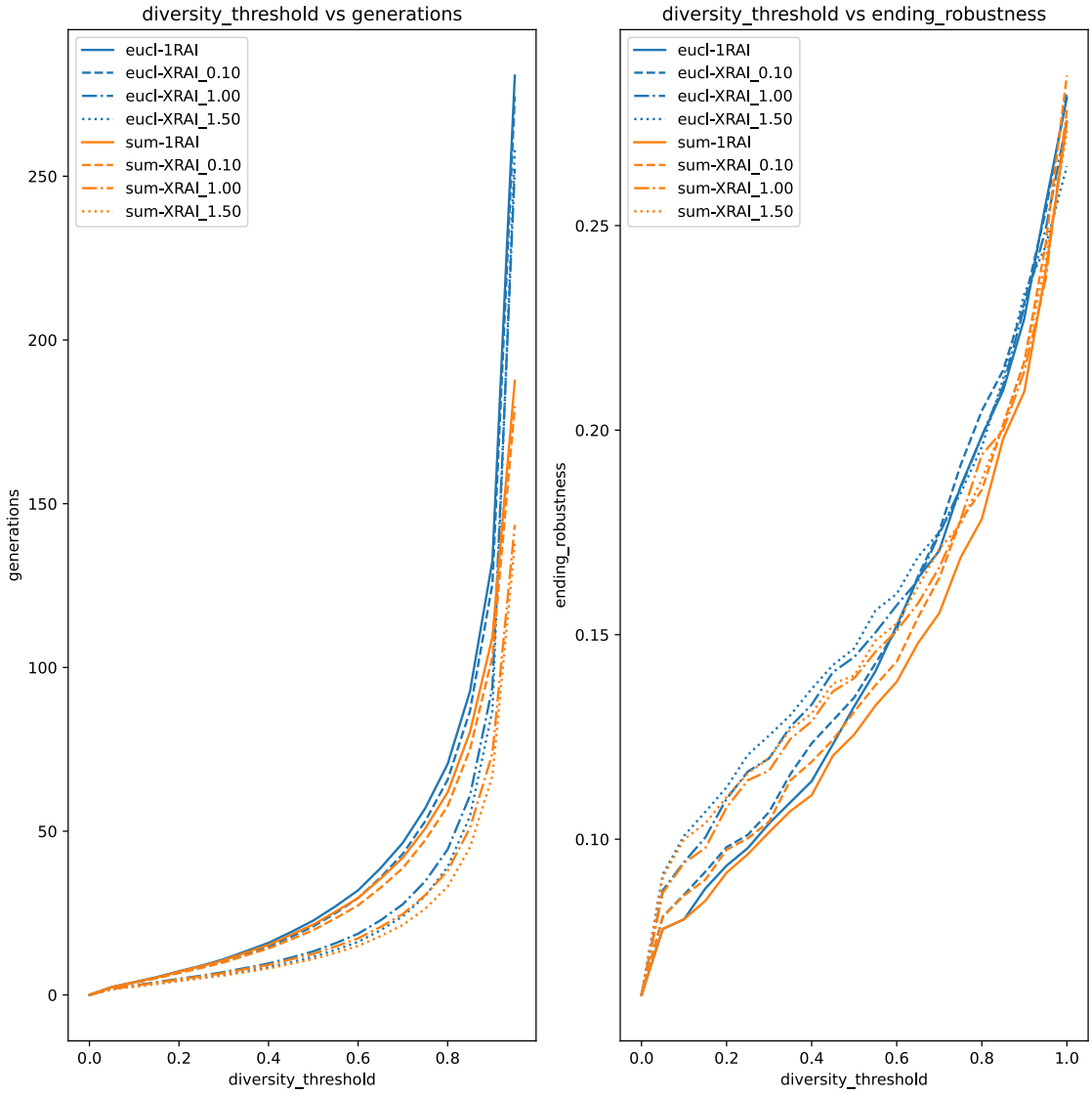
trajectory_graph_mu10_n50.svg



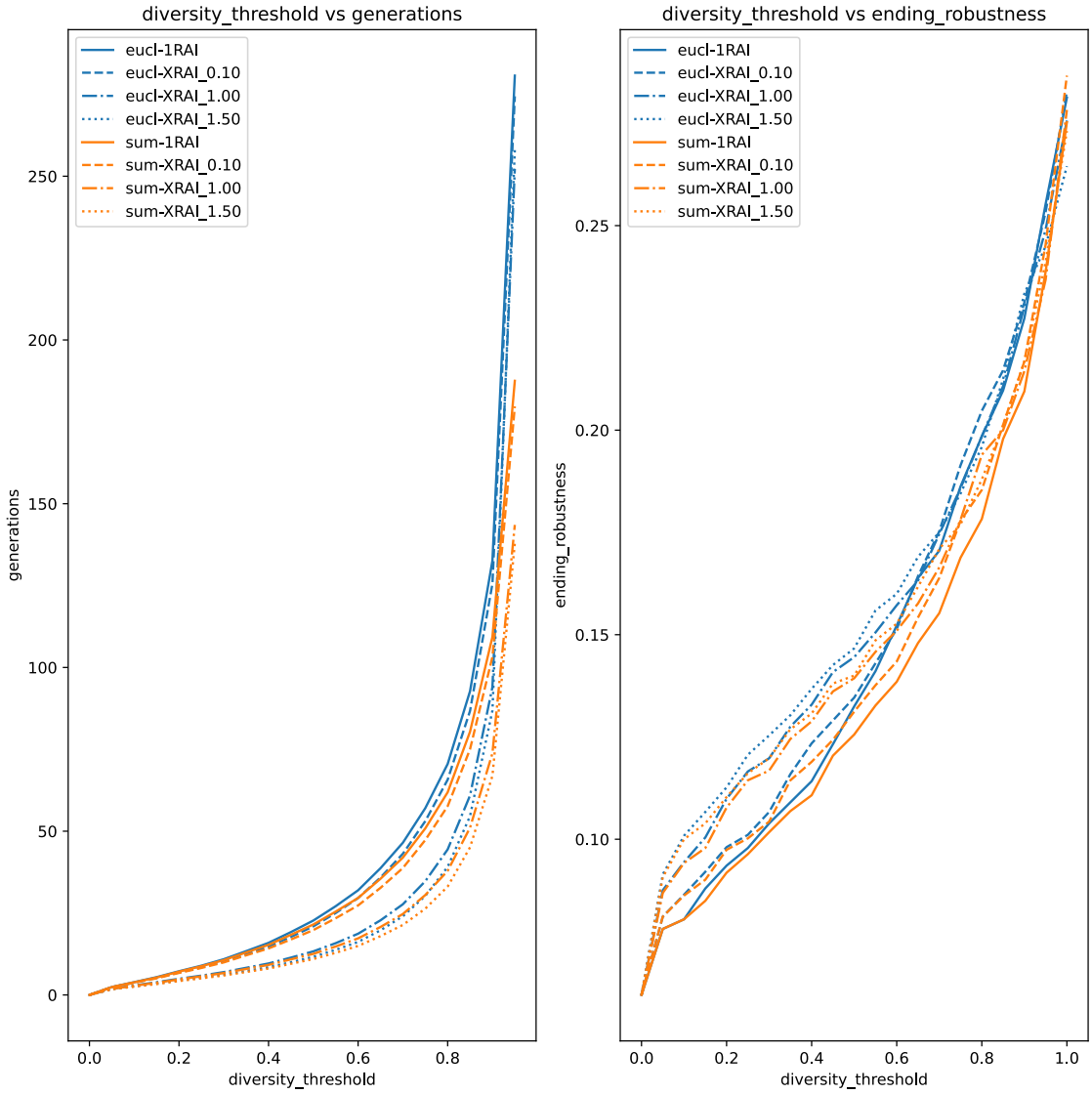
trajectory_graph_mu25_n05.svg



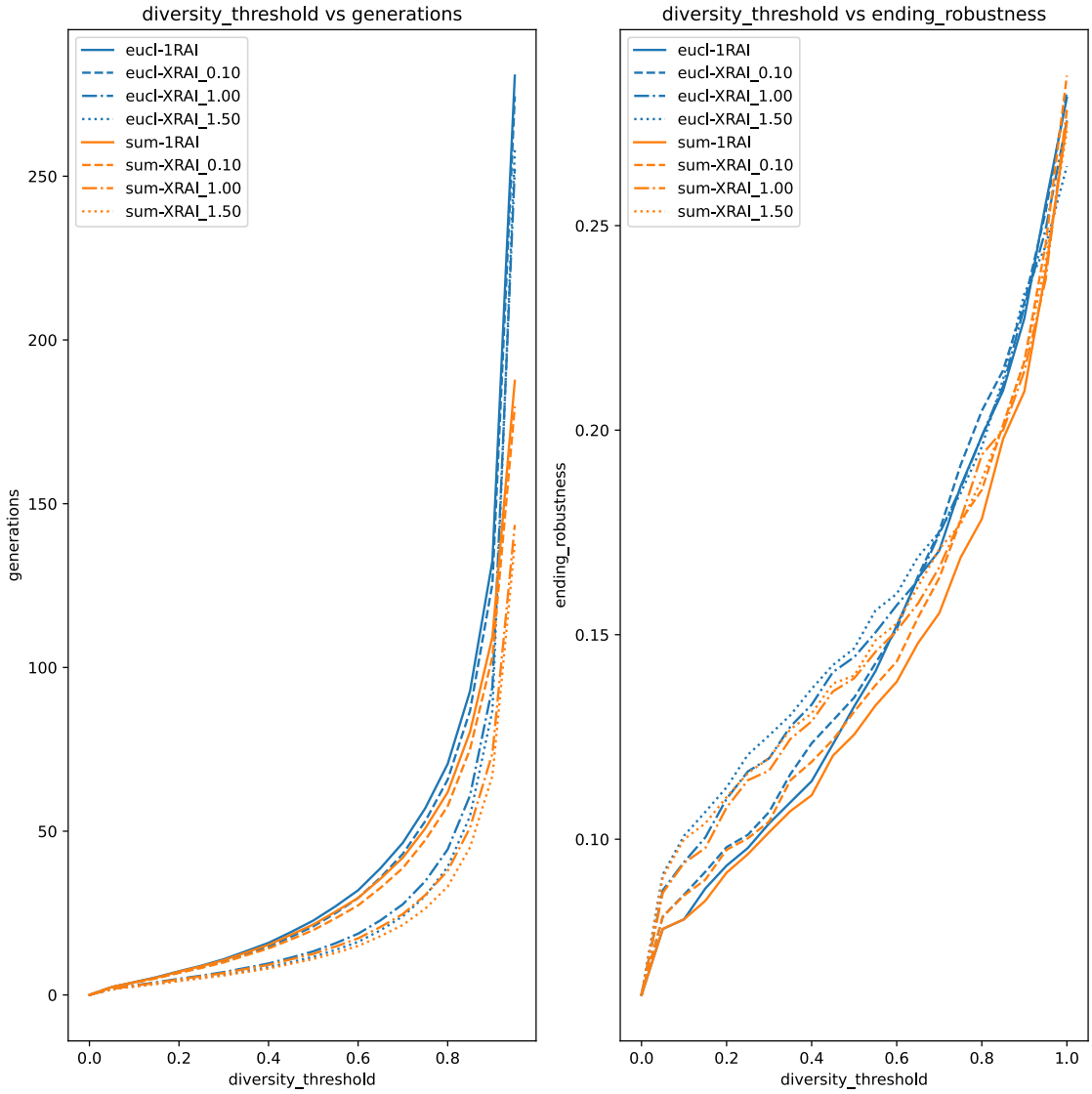
trajectory_graph_mu25_n10.svg



trajectory_graph_mu25_n15.svg



trajectory_graph_mu25_n25.svg



trajectory_graph_mu25_n50.svg

analysis_0.00.txt

Overall

eucl	sum	equal
(0, '0.00000')	(0, '0.00000')	18600

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.00000')	(0, '0.00000')	7800
[5]	(0, '0.00000')	(0, '0.00000')	6000
[10]	(0, '0.00000')	(0, '0.00000')	3600
[25]	(0, '0.00000')	(0, '0.00000')	1200

Column combination: ['n']

Values	eucl	sum	equal
[5]	(0, '0.00000')	(0, '0.00000')	1200
[10]	(0, '0.00000')	(0, '0.00000')	3000
[15]	(0, '0.00000')	(0, '0.00000')	3600
[25]	(0, '0.00000')	(0, '0.00000')	4800
[50]	(0, '0.00000')	(0, '0.00000')	6000

Column combination: ['m']

Values	eucl	sum	equal
[1]	(0, '0.00000')	(0, '0.00000')	9600
[3]	(0, '0.00000')	(0, '0.00000')	4800
[5]	(0, '0.00000')	(0, '0.00000')	4200

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(0, '0.00000')	(0, '0.00000')	6200
[0.6]	(0, '0.00000')	(0, '0.00000')	6200
[1.]	(0, '0.00000')	(0, '0.00000')	6200

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(0, '0.00000')	(0, '0.00000')	4650
['XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	4650
['XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	4650
['XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	4650

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.00000')	(0, '0.00000')	600
[2 10]	(0, '0.00000')	(0, '0.00000')	1800
[2 15]	(0, '0.00000')	(0, '0.00000')	1800
[2 25]	(0, '0.00000')	(0, '0.00000')	1800
[2 50]	(0, '0.00000')	(0, '0.00000')	1800
[5 5]	(0, '0.00000')	(0, '0.00000')	600

[5 10]	(0, '0.00000')	(0, '0.00000')	600
[5 15]	(0, '0.00000')	(0, '0.00000')	1200
[5 25]	(0, '0.00000')	(0, '0.00000')	1800
[5 50]	(0, '0.00000')	(0, '0.00000')	1800
[10 10]	(0, '0.00000')	(0, '0.00000')	600
[10 15]	(0, '0.00000')	(0, '0.00000')	600
[10 25]	(0, '0.00000')	(0, '0.00000')	600
[10 50]	(0, '0.00000')	(0, '0.00000')	1800
[25 25]	(0, '0.00000')	(0, '0.00000')	600
[25 50]	(0, '0.00000')	(0, '0.00000')	600

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.00000')	(0, '0.00000')	600
[2 10 1]	(0, '0.00000')	(0, '0.00000')	600
[2 10 3]	(0, '0.00000')	(0, '0.00000')	600
[2 10 5]	(0, '0.00000')	(0, '0.00000')	600
[2 15 1]	(0, '0.00000')	(0, '0.00000')	600
[2 15 3]	(0, '0.00000')	(0, '0.00000')	600
[2 15 5]	(0, '0.00000')	(0, '0.00000')	600
[2 25 1]	(0, '0.00000')	(0, '0.00000')	600
[2 25 3]	(0, '0.00000')	(0, '0.00000')	600
[2 25 5]	(0, '0.00000')	(0, '0.00000')	600
[2 50 1]	(0, '0.00000')	(0, '0.00000')	600
[2 50 3]	(0, '0.00000')	(0, '0.00000')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(0, '0.00000')	(0, '0.00000')	600
[5 10 1]	(0, '0.00000')	(0, '0.00000')	600
[5 15 1]	(0, '0.00000')	(0, '0.00000')	600
[5 15 3]	(0, '0.00000')	(0, '0.00000')	600
[5 25 1]	(0, '0.00000')	(0, '0.00000')	600
[5 25 3]	(0, '0.00000')	(0, '0.00000')	600
[5 25 5]	(0, '0.00000')	(0, '0.00000')	600
[5 50 1]	(0, '0.00000')	(0, '0.00000')	600
[5 50 3]	(0, '0.00000')	(0, '0.00000')	600
[5 50 5]	(0, '0.00000')	(0, '0.00000')	600
[10 10 1]	(0, '0.00000')	(0, '0.00000')	600
[10 15 1]	(0, '0.00000')	(0, '0.00000')	600
[10 25 1]	(0, '0.00000')	(0, '0.00000')	600
[10 50 1]	(0, '0.00000')	(0, '0.00000')	600
[10 50 3]	(0, '0.00000')	(0, '0.00000')	600
[10 50 5]	(0, '0.00000')	(0, '0.00000')	600
[25 25 1]	(0, '0.00000')	(0, '0.00000')	600
[25 50 1]	(0, '0.00000')	(0, '0.00000')	600

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 5. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 5. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 10. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200

[2. 15. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 10. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 10. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 10. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 15. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 15. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 15. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 15. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 15. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 15. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[10. 10. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[10. 10. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[10. 10. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[10. 15. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[10. 15. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[10. 15. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[10. 25. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[10. 25. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[10. 25. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200

[10. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[10. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[25. 25. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[25. 25. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[25. 25. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[25. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[25. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[25. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[5 10 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50

analysis_0.05.txt

Overall

eucl	sum	equal
(6, '0.02258')	(0, '0.02226')	18594

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.02038')	(0, '0.02038')	7800
[5]	(0, '0.02267')	(0, '0.02267')	6000
[10]	(3, '0.01944')	(0, '0.01861')	3597
[25]	(3, '0.04583')	(0, '0.04333')	1197

Column combination: ['n']

Values	eucl	sum	equal
[5]	(0, '0.12250')	(0, '0.12250')	1200
[10]	(0, '0.03367')	(0, '0.03367')	3000
[15]	(3, '0.01889')	(0, '0.01806')	3597
[25]	(1, '0.01146')	(0, '0.01125')	4799
[50]	(2, '0.00817')	(0, '0.00783')	5998

Column combination: ['m']

Values	eucl	sum	equal
[1]	(6, '0.03500')	(0, '0.03438')	9594
[3]	(0, '0.01208')	(0, '0.01208')	4800
[5]	(0, '0.00619')	(0, '0.00619')	4200

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(1, '0.02097')	(0, '0.02081')	6199
[0.6]	(2, '0.02290')	(0, '0.02258')	6198
[1.]	(3, '0.02387')	(0, '0.02339')	6197

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(0, '0.01613')	(0, '0.01613')	4650
['XRAI_0.10']	(0, '0.01914')	(0, '0.01914')	4650
['XRAI_1.00']	(3, '0.02559')	(0, '0.02495')	4647
['XRAI_1.50']	(3, '0.02946')	(0, '0.02882')	4647

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.03889')	(0, '0.03889')	1800
[2 15]	(0, '0.00944')	(0, '0.00944')	1800
[2 25]	(0, '0.00333')	(0, '0.00333')	1800
[2 50]	(0, '0.00056')	(0, '0.00056')	1800
[5 5]	(0, '0.13667')	(0, '0.13667')	600

[5 10]	(0, '0.01500')	(0, '0.01500')	600
[5 15]	(0, '0.02000')	(0, '0.02000')	1200
[5 25]	(0, '0.00667')	(0, '0.00667')	1800
[5 50]	(0, '0.00500')	(0, '0.00500')	1800
[10 10]	(0, '0.03667')	(0, '0.03667')	600
[10 15]	(3, '0.04500')	(0, '0.04000')	597
[10 25]	(0, '0.01167')	(0, '0.01167')	600
[10 50]	(0, '0.00778')	(0, '0.00778')	1800
[25 25]	(1, '0.05000')	(0, '0.04833')	599
[25 50]	(2, '0.04167')	(0, '0.03833')	598

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.07500')	(0, '0.07500')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.01000')	(0, '0.01000')	600
[2 15 1]	(0, '0.00667')	(0, '0.00667')	600
[2 15 3]	(0, '0.02167')	(0, '0.02167')	600
[2 15 5]	(0, '0.00000')	(0, '0.00000')	600
[2 25 1]	(0, '0.00000')	(0, '0.00000')	600
[2 25 3]	(0, '0.01000')	(0, '0.01000')	600
[2 25 5]	(0, '0.00000')	(0, '0.00000')	600
[2 50 1]	(0, '0.00167')	(0, '0.00167')	600
[2 50 3]	(0, '0.00000')	(0, '0.00000')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(0, '0.13667')	(0, '0.13667')	600
[5 10 1]	(0, '0.01500')	(0, '0.01500')	600
[5 15 1]	(0, '0.02000')	(0, '0.02000')	600
[5 15 3]	(0, '0.02000')	(0, '0.02000')	600
[5 25 1]	(0, '0.00333')	(0, '0.00333')	600
[5 25 3]	(0, '0.00333')	(0, '0.00333')	600
[5 25 5]	(0, '0.01333')	(0, '0.01333')	600
[5 50 1]	(0, '0.00000')	(0, '0.00000')	600
[5 50 3]	(0, '0.00500')	(0, '0.00500')	600
[5 50 5]	(0, '0.01000')	(0, '0.01000')	600
[10 10 1]	(0, '0.03667')	(0, '0.03667')	600
[10 15 1]	(3, '0.04500')	(0, '0.04000')	597
[10 25 1]	(0, '0.01167')	(0, '0.01167')	600
[10 50 1]	(0, '0.00833')	(0, '0.00833')	600
[10 50 3]	(0, '0.00500')	(0, '0.00500')	600
[10 50 5]	(0, '0.01000')	(0, '0.01000')	600
[25 25 1]	(1, '0.05000')	(0, '0.04833')	599
[25 50 1]	(2, '0.04167')	(0, '0.03833')	598

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 1. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 10. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 10. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200

[2. 15. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 15. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(0, '0.14000')	(0, '0.14000')	200
[5. 5. 1. 0.6]	(0, '0.13500')	(0, '0.13500')	200
[5. 5. 1. 1.]	(0, '0.13500')	(0, '0.13500')	200
[5. 10. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[5. 10. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 10. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 15. 1. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[5. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 15. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[5. 15. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[5. 15. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 15. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[5. 25. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 25. 3. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 3. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 25. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 3. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[5. 50. 3. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[5. 50. 3. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 50. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[10. 10. 1. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[10. 10. 1. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[10. 10. 1. 1.]	(0, '0.03500')	(0, '0.03500')	200
[10. 15. 1. 0.3]	(1, '0.04000')	(0, '0.03500')	199
[10. 15. 1. 0.6]	(1, '0.04500')	(0, '0.04000')	199
[10. 15. 1. 1.]	(1, '0.05000')	(0, '0.04500')	199
[10. 25. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[10. 25. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[10. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[10. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200

[10. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 3. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[10. 50. 3. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[10. 50. 3. 1.]	(0, '0.00500')	(0, '0.00500')	200
[10. 50. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[10. 50. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[10. 50. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[25. 25. 1. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[25. 25. 1. 0.6]	(0, '0.05000')	(0, '0.05000')	200
[25. 25. 1. 1.]	(1, '0.06500')	(0, '0.06000')	199
[25. 50. 1. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[25. 50. 1. 0.6]	(1, '0.05000')	(0, '0.04500')	199
[25. 50. 1. 1.]	(1, '0.04000')	(0, '0.03500')	199

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[5 5 1 0.3 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 0.3 'XRAI_1.00']	(0, '0.16000')	(0, '0.16000')	50
[5 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 0.6 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[5 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[5 5 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 0.6 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[5 5 1 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[5 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[5 5 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 1.0 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[5 10 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[5 10 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 15 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 10 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 10 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[10 10 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 10 1 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 10 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 10 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[10 15 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 15 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.3 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[10 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 15 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[10 15 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 15 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 15 1 1.0 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[10 15 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[25 25 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[25 25 1 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[25 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[25 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 1.0 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49

analysis_0.10.txt

Overall

eucl	sum	equal
(6, '0.02860')	(0, '0.02828')	18594

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.02051')	(0, '0.02051')	7800
[5]	(0, '0.02733')	(0, '0.02733')	6000
[10]	(5, '0.04083')	(0, '0.03944')	3595
[25]	(1, '0.05083')	(0, '0.05000')	1199

Column combination: ['n']

Values	eucl	sum	equal
[5]	(0, '0.12250')	(0, '0.12250')	1200
[10]	(0, '0.04433')	(0, '0.04433')	3000
[15]	(4, '0.03167')	(0, '0.03056')	3596
[25]	(1, '0.01458')	(0, '0.01438')	4799
[50]	(1, '0.01133')	(0, '0.01117')	5999

Column combination: ['m']

Values	eucl	sum	equal
[1]	(6, '0.04323')	(0, '0.04260')	9594
[3]	(0, '0.01729')	(0, '0.01729')	4800
[5]	(0, '0.00810')	(0, '0.00810')	4200

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(2, '0.02694')	(0, '0.02661')	6198
[0.6]	(2, '0.02871')	(0, '0.02839')	6198
[1.]	(2, '0.03016')	(0, '0.02984')	6198

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(0, '0.01849')	(0, '0.01849')	4650
['XRAI_0.10']	(1, '0.02452')	(0, '0.02430')	4649
['XRAI_1.00']	(1, '0.03247')	(0, '0.03226')	4649
['XRAI_1.50']	(4, '0.03892')	(0, '0.03806')	4646

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.03889')	(0, '0.03889')	1800
[2 15]	(0, '0.01000')	(0, '0.01000')	1800
[2 25]	(0, '0.00333')	(0, '0.00333')	1800
[2 50]	(0, '0.00056')	(0, '0.00056')	1800
[5 5]	(0, '0.13667')	(0, '0.13667')	600

[5 10]	(0, '0.01500')	(0, '0.01500')	600
[5 15]	(0, '0.03333')	(0, '0.03333')	1200
[5 25]	(0, '0.01056')	(0, '0.01056')	1800
[5 50]	(0, '0.00778')	(0, '0.00778')	1800
[10 10]	(0, '0.09000')	(0, '0.09000')	600
[10 15]	(4, '0.09333')	(0, '0.08667')	596
[10 25]	(1, '0.02333')	(0, '0.02167')	599
[10 50]	(0, '0.01278')	(0, '0.01278')	1800
[25 25]	(0, '0.05167')	(0, '0.05167')	600
[25 50]	(1, '0.05000')	(0, '0.04833')	599

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.07500')	(0, '0.07500')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.01000')	(0, '0.01000')	600
[2 15 1]	(0, '0.00667')	(0, '0.00667')	600
[2 15 3]	(0, '0.02167')	(0, '0.02167')	600
[2 15 5]	(0, '0.00167')	(0, '0.00167')	600
[2 25 1]	(0, '0.00000')	(0, '0.00000')	600
[2 25 3]	(0, '0.01000')	(0, '0.01000')	600
[2 25 5]	(0, '0.00000')	(0, '0.00000')	600
[2 50 1]	(0, '0.00167')	(0, '0.00167')	600
[2 50 3]	(0, '0.00000')	(0, '0.00000')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(0, '0.13667')	(0, '0.13667')	600
[5 10 1]	(0, '0.01500')	(0, '0.01500')	600
[5 15 1]	(0, '0.02000')	(0, '0.02000')	600
[5 15 3]	(0, '0.04667')	(0, '0.04667')	600
[5 25 1]	(0, '0.01000')	(0, '0.01000')	600
[5 25 3]	(0, '0.00500')	(0, '0.00500')	600
[5 25 5]	(0, '0.01667')	(0, '0.01667')	600
[5 50 1]	(0, '0.00167')	(0, '0.00167')	600
[5 50 3]	(0, '0.01167')	(0, '0.01167')	600
[5 50 5]	(0, '0.01000')	(0, '0.01000')	600
[10 10 1]	(0, '0.09000')	(0, '0.09000')	600
[10 15 1]	(4, '0.09333')	(0, '0.08667')	596
[10 25 1]	(1, '0.02333')	(0, '0.02167')	599
[10 50 1]	(0, '0.00833')	(0, '0.00833')	600
[10 50 3]	(0, '0.01167')	(0, '0.01167')	600
[10 50 5]	(0, '0.01833')	(0, '0.01833')	600
[25 25 1]	(0, '0.05167')	(0, '0.05167')	600
[25 50 1]	(1, '0.05000')	(0, '0.04833')	599

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 1. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 10. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 10. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200

[2. 15. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 15. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 25. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(0, '0.14000')	(0, '0.14000')	200
[5. 5. 1. 0.6]	(0, '0.13500')	(0, '0.13500')	200
[5. 5. 1. 1.]	(0, '0.13500')	(0, '0.13500')	200
[5. 10. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[5. 10. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 10. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 15. 1. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[5. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 15. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[5. 15. 3. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[5. 15. 3. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[5. 15. 3. 1.]	(0, '0.05000')	(0, '0.05000')	200
[5. 25. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 25. 3. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 3. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 3. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 25. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 50. 3. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[5. 50. 3. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 3. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[10. 10. 1. 0.3]	(0, '0.09000')	(0, '0.09000')	200
[10. 10. 1. 0.6]	(0, '0.09000')	(0, '0.09000')	200
[10. 10. 1. 1.]	(0, '0.09000')	(0, '0.09000')	200
[10. 15. 1. 0.3]	(2, '0.09500')	(0, '0.08500')	198
[10. 15. 1. 0.6]	(1, '0.09000')	(0, '0.08500')	199
[10. 15. 1. 1.]	(1, '0.09500')	(0, '0.09000')	199
[10. 25. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[10. 25. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[10. 25. 1. 1.]	(1, '0.02500')	(0, '0.02000')	199
[10. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[10. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200

[10. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[10. 50. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[10. 50. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[25. 25. 1. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[25. 25. 1. 0.6]	(0, '0.05500')	(0, '0.05500')	200
[25. 25. 1. 1.]	(0, '0.06500')	(0, '0.06500')	200
[25. 50. 1. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[25. 50. 1. 0.6]	(1, '0.06000')	(0, '0.05500')	199
[25. 50. 1. 1.]	(0, '0.05000')	(0, '0.05000')	200

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[5 5 1 0.3 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 0.3 'XRAI_1.00']	(0, '0.16000')	(0, '0.16000')	50
[5 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 0.6 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[5 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[5 5 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 0.6 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[5 5 1 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[5 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[5 5 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 5 1 1.0 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[5 10 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[5 10 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 15 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 10 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[10 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.3 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[10 10 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.6 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[10 10 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[10 10 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 1.0 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[10 15 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[10 15 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 0.3 'XRAI_1.00']	(1, '0.16000')	(0, '0.14000')	49
[10 15 1 0.3 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[10 15 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 0.6 'XRAI_1.00']	(0, '0.18000')	(0, '0.18000')	50
[10 15 1 0.6 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[10 15 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 1.0 'XRAI_1.00']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 1.0 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[10 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[25 25 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.6 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50

analysis_0.15.txt

Overall

eucl	sum	equal
(48, '0.03484')	(0, '0.03226')	18552

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.02295')	(0, '0.02295')	7800
[5]	(31, '0.03750')	(0, '0.03233')	5969
[10]	(13, '0.04750')	(0, '0.04389')	3587
[25]	(4, '0.06083')	(0, '0.05750')	1196

Column combination: ['n']

Values	eucl	sum	equal
[5]	(24, '0.14250')	(0, '0.12250')	1176
[10]	(12, '0.05233')	(0, '0.04833')	2988
[15]	(8, '0.03889')	(0, '0.03667')	3592
[25]	(4, '0.01979')	(0, '0.01896')	4796
[50]	(0, '0.01417')	(0, '0.01417')	6000

Column combination: ['m']

Values	eucl	sum	equal
[1]	(48, '0.05271')	(0, '0.04771')	9552
[3]	(0, '0.01958')	(0, '0.01958')	4800
[5]	(0, '0.01143')	(0, '0.01143')	4200

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(15, '0.03258')	(0, '0.03016')	6185
[0.6]	(17, '0.03532')	(0, '0.03258')	6183
[1.]	(16, '0.03661')	(0, '0.03403')	6184

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(14, '0.02602')	(0, '0.02301')	4636
['XRAI_0.10']	(9, '0.03011')	(0, '0.02817')	4641
['XRAI_1.00']	(12, '0.03849')	(0, '0.03591')	4638
['XRAI_1.50']	(13, '0.04473')	(0, '0.04194')	4637

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.03889')	(0, '0.03889')	1800
[2 15]	(0, '0.01500')	(0, '0.01500')	1800
[2 25]	(0, '0.00833')	(0, '0.00833')	1800
[2 50]	(0, '0.00111')	(0, '0.00111')	1800
[5 5]	(24, '0.17667')	(0, '0.13667')	576

[5 10]	(4, '0.02833')	(0, '0.02167')	596
[5 15]	(3, '0.04250')	(0, '0.04000')	1197
[5 25]	(0, '0.01500')	(0, '0.01500')	1800
[5 50]	(0, '0.01333')	(0, '0.01333')	1800
[10 10]	(8, '0.11667')	(0, '0.10333')	592
[10 15]	(5, '0.10333')	(0, '0.09500')	595
[10 25]	(0, '0.02333')	(0, '0.02333')	600
[10 50]	(0, '0.01389')	(0, '0.01389')	1800
[25 25]	(4, '0.06500')	(0, '0.05833')	596
[25 50]	(0, '0.05667')	(0, '0.05667')	600

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.07500')	(0, '0.07500')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.01000')	(0, '0.01000')	600
[2 15 1]	(0, '0.02167')	(0, '0.02167')	600
[2 15 3]	(0, '0.02167')	(0, '0.02167')	600
[2 15 5]	(0, '0.00167')	(0, '0.00167')	600
[2 25 1]	(0, '0.00500')	(0, '0.00500')	600
[2 25 3]	(0, '0.01500')	(0, '0.01500')	600
[2 25 5]	(0, '0.00500')	(0, '0.00500')	600
[2 50 1]	(0, '0.00333')	(0, '0.00333')	600
[2 50 3]	(0, '0.00000')	(0, '0.00000')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(24, '0.17667')	(0, '0.13667')	576
[5 10 1]	(4, '0.02833')	(0, '0.02167')	596
[5 15 1]	(3, '0.03000')	(0, '0.02500')	597
[5 15 3]	(0, '0.05500')	(0, '0.05500')	600
[5 25 1]	(0, '0.01000')	(0, '0.01000')	600
[5 25 3]	(0, '0.00500')	(0, '0.00500')	600
[5 25 5]	(0, '0.03000')	(0, '0.03000')	600
[5 50 1]	(0, '0.00833')	(0, '0.00833')	600
[5 50 3]	(0, '0.01667')	(0, '0.01667')	600
[5 50 5]	(0, '0.01500')	(0, '0.01500')	600
[10 10 1]	(8, '0.11667')	(0, '0.10333')	592
[10 15 1]	(5, '0.10333')	(0, '0.09500')	595
[10 25 1]	(0, '0.02333')	(0, '0.02333')	600
[10 50 1]	(0, '0.01167')	(0, '0.01167')	600
[10 50 3]	(0, '0.01167')	(0, '0.01167')	600
[10 50 5]	(0, '0.01833')	(0, '0.01833')	600
[25 25 1]	(4, '0.06500')	(0, '0.05833')	596
[25 50 1]	(0, '0.05667')	(0, '0.05667')	600

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 1. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 10. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 10. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200

[2. 15. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 5. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(6, '0.17000')	(0, '0.14000')	194
[5. 5. 1. 0.6]	(9, '0.18000')	(0, '0.13500')	191
[5. 5. 1. 1.]	(9, '0.18000')	(0, '0.13500')	191
[5. 10. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[5. 10. 1. 0.6]	(2, '0.03000')	(0, '0.02000')	198
[5. 10. 1. 1.]	(2, '0.03000')	(0, '0.02000')	198
[5. 15. 1. 0.3]	(1, '0.03000')	(0, '0.02500')	199
[5. 15. 1. 0.6]	(1, '0.03000')	(0, '0.02500')	199
[5. 15. 1. 1.]	(1, '0.03000')	(0, '0.02500')	199
[5. 15. 3. 0.3]	(0, '0.05500')	(0, '0.05500')	200
[5. 15. 3. 0.6]	(0, '0.05500')	(0, '0.05500')	200
[5. 15. 3. 1.]	(0, '0.05500')	(0, '0.05500')	200
[5. 25. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 25. 3. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 3. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 3. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[5. 25. 5. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[5. 25. 5. 1.]	(0, '0.03500')	(0, '0.03500')	200
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[10. 10. 1. 0.3]	(2, '0.11000')	(0, '0.10000')	198
[10. 10. 1. 0.6]	(3, '0.12000')	(0, '0.10500')	197
[10. 10. 1. 1.]	(3, '0.12000')	(0, '0.10500')	197
[10. 15. 1. 0.3]	(3, '0.11000')	(0, '0.09500')	197
[10. 15. 1. 0.6]	(1, '0.09500')	(0, '0.09000')	199
[10. 15. 1. 1.]	(1, '0.10500')	(0, '0.10000')	199
[10. 25. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[10. 25. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[10. 25. 1. 1.]	(0, '0.02500')	(0, '0.02500')	200
[10. 50. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[10. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200

[10. 50. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[10. 50. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[10. 50. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[25. 25. 1. 0.3]	(3, '0.05000')	(0, '0.03500')	197
[25. 25. 1. 0.6]	(1, '0.07000')	(0, '0.06500')	199
[25. 25. 1. 1.]	(0, '0.07500')	(0, '0.07500')	200
[25. 50. 1. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[25. 50. 1. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[25. 50. 1. 1.]	(0, '0.05000')	(0, '0.05000')	200

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(2, '0.16000')	(0, '0.12000')	48
[5 5 1 0.3 'XRAI_0.10']	(1, '0.16000')	(0, '0.14000')	49
[5 5 1 0.3 'XRAI_1.00']	(2, '0.20000')	(0, '0.16000')	48
[5 5 1 0.3 'XRAI_1.50']	(1, '0.16000')	(0, '0.14000')	49
[5 5 1 0.6 '1RAI']	(2, '0.14000')	(0, '0.10000')	48
[5 5 1 0.6 'XRAI_0.10']	(4, '0.20000')	(0, '0.12000')	46
[5 5 1 0.6 'XRAI_1.00']	(3, '0.20000')	(0, '0.14000')	47
[5 5 1 0.6 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[5 5 1 1.0 '1RAI']	(2, '0.14000')	(0, '0.10000')	48
[5 5 1 1.0 'XRAI_0.10']	(4, '0.20000')	(0, '0.12000')	46
[5 5 1 1.0 'XRAI_1.00']	(3, '0.20000')	(0, '0.14000')	47
[5 5 1 1.0 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[5 10 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[5 10 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 10 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 1.0 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49

[5 10 1 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 15 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.3 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 15 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 15 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 15 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[10 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[10 10 1 0.3 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[10 10 1 0.6 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[10 10 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[10 10 1 0.6 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[10 10 1 1.0 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[10 10 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[10 10 1 1.0 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[10 15 1 0.3 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[10 15 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 0.3 'XRAI_1.00']	(1, '0.18000')	(0, '0.16000')	49
[10 15 1 0.3 'XRAI_1.50']	(1, '0.16000')	(0, '0.14000')	49
[10 15 1 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[10 15 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 15 1 0.6 'XRAI_1.00']	(0, '0.18000')	(0, '0.18000')	50
[10 15 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[10 15 1 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[10 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 15 1 1.0 'XRAI_1.00']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[10 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 25 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[25 25 1 0.3 'XRAI_1.50']	(3, '0.08000')	(0, '0.02000')	47
[25 25 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.6 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[25 25 1 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[25 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50

analysis_0.20.txt

Overall

eucl	sum	equal
(32, '0.04161')	(0, '0.03989')	18568

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.02551')	(0, '0.02551')	7800
[5]	(18, '0.04367')	(0, '0.04067')	5982
[10]	(6, '0.05750')	(0, '0.05583')	3594
[25]	(8, '0.08833')	(0, '0.08167')	1192

Column combination: ['n']

Values	eucl	sum	equal
[5]	(14, '0.15417')	(0, '0.14250')	1186
[10]	(3, '0.06033')	(0, '0.05933')	2997
[15]	(7, '0.04389')	(0, '0.04194')	3593
[25]	(8, '0.02875')	(0, '0.02708')	4792
[50]	(0, '0.01867')	(0, '0.01867')	6000

Column combination: ['m']

Values	eucl	sum	equal
[1]	(29, '0.06229')	(0, '0.05927')	9571
[3]	(3, '0.02396')	(0, '0.02333')	4797
[5]	(0, '0.01452')	(0, '0.01452')	4200

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(14, '0.03871')	(0, '0.03645')	6186
[0.6]	(9, '0.04194')	(0, '0.04048')	6191
[1.]	(9, '0.04419')	(0, '0.04274')	6191

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(8, '0.03161')	(0, '0.02989')	4642
['XRAI_0.10']	(3, '0.03613')	(0, '0.03548')	4647
['XRAI_1.00']	(10, '0.04796')	(0, '0.04581')	4640
['XRAI_1.50']	(11, '0.05075')	(0, '0.04839')	4639

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.04056')	(0, '0.04056')	1800
[2 15]	(0, '0.01611')	(0, '0.01611')	1800
[2 25]	(0, '0.01333')	(0, '0.01333')	1800
[2 50]	(0, '0.00444')	(0, '0.00444')	1800
[5 5]	(14, '0.20000')	(0, '0.17667')	586

[5 10]	(0, '0.04500')	(0, '0.04500')	600
[5 15]	(4, '0.04667')	(0, '0.04333')	1196
[5 25]	(0, '0.01833')	(0, '0.01833')	1800
[5 50]	(0, '0.01444')	(0, '0.01444')	1800
[10 10]	(3, '0.13500')	(0, '0.13000')	597
[10 15]	(3, '0.12167')	(0, '0.11667')	597
[10 25]	(0, '0.03000')	(0, '0.03000')	600
[10 50]	(0, '0.01944')	(0, '0.01944')	1800
[25 25]	(8, '0.10500')	(0, '0.09167')	592
[25 50]	(0, '0.07167')	(0, '0.07167')	600

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.07500')	(0, '0.07500')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.01500')	(0, '0.01500')	600
[2 15 1]	(0, '0.02333')	(0, '0.02333')	600
[2 15 3]	(0, '0.02333')	(0, '0.02333')	600
[2 15 5]	(0, '0.00167')	(0, '0.00167')	600
[2 25 1]	(0, '0.01500')	(0, '0.01500')	600
[2 25 3]	(0, '0.01500')	(0, '0.01500')	600
[2 25 5]	(0, '0.01000')	(0, '0.01000')	600
[2 50 1]	(0, '0.00333')	(0, '0.00333')	600
[2 50 3]	(0, '0.01000')	(0, '0.01000')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(14, '0.20000')	(0, '0.17667')	586
[5 10 1]	(0, '0.04500')	(0, '0.04500')	600
[5 15 1]	(1, '0.03167')	(0, '0.03000')	599
[5 15 3]	(3, '0.06167')	(0, '0.05667')	597
[5 25 1]	(0, '0.01000')	(0, '0.01000')	600
[5 25 3]	(0, '0.00667')	(0, '0.00667')	600
[5 25 5]	(0, '0.03833')	(0, '0.03833')	600
[5 50 1]	(0, '0.00833')	(0, '0.00833')	600
[5 50 3]	(0, '0.01833')	(0, '0.01833')	600
[5 50 5]	(0, '0.01667')	(0, '0.01667')	600
[10 10 1]	(3, '0.13500')	(0, '0.13000')	597
[10 15 1]	(3, '0.12167')	(0, '0.11667')	597
[10 25 1]	(0, '0.03000')	(0, '0.03000')	600
[10 50 1]	(0, '0.01333')	(0, '0.01333')	600
[10 50 3]	(0, '0.02500')	(0, '0.02500')	600
[10 50 5]	(0, '0.02000')	(0, '0.02000')	600
[25 25 1]	(8, '0.10500')	(0, '0.09167')	592
[25 50 1]	(0, '0.07167')	(0, '0.07167')	600

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 1. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 10. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 10. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200

[2. 15. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(8, '0.21000')	(0, '0.17000')	192
[5. 5. 1. 0.6]	(3, '0.19500')	(0, '0.18000')	197
[5. 5. 1. 1.]	(3, '0.19500')	(0, '0.18000')	197
[5. 10. 1. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[5. 10. 1. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[5. 10. 1. 1.]	(0, '0.05000')	(0, '0.05000')	200
[5. 15. 1. 0.3]	(1, '0.03500')	(0, '0.03000')	199
[5. 15. 1. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[5. 15. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[5. 15. 3. 0.3]	(1, '0.06500')	(0, '0.06000')	199
[5. 15. 3. 0.6]	(1, '0.06000')	(0, '0.05500')	199
[5. 15. 3. 1.]	(1, '0.06000')	(0, '0.05500')	199
[5. 25. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 25. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 3. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 3. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 25. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[5. 25. 5. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[5. 25. 5. 1.]	(0, '0.04500')	(0, '0.04500')	200
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[5. 50. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[10. 10. 1. 0.3]	(3, '0.13000')	(0, '0.11500')	197
[10. 10. 1. 0.6]	(0, '0.13500')	(0, '0.13500')	200
[10. 10. 1. 1.]	(0, '0.14000')	(0, '0.14000')	200
[10. 15. 1. 0.3]	(1, '0.11500')	(0, '0.11000')	199
[10. 15. 1. 0.6]	(1, '0.12000')	(0, '0.11500')	199
[10. 15. 1. 1.]	(1, '0.13000')	(0, '0.12500')	199
[10. 25. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[10. 25. 1. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[10. 25. 1. 1.]	(0, '0.03500')	(0, '0.03500')	200
[10. 50. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200

[10. 50. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[10. 50. 3. 1.]	(0, '0.03000')	(0, '0.03000')	200
[10. 50. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[25. 25. 1. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[25. 25. 1. 0.6]	(4, '0.12500')	(0, '0.10500')	196
[25. 25. 1. 1.]	(4, '0.12500')	(0, '0.10500')	196
[25. 50. 1. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[25. 50. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[25. 50. 1. 1.]	(0, '0.07500')	(0, '0.07500')	200

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(1, '0.18000')	(0, '0.16000')	49
[5 5 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[5 5 1 0.3 'XRAI_1.00']	(3, '0.26000')	(0, '0.20000')	47
[5 5 1 0.3 'XRAI_1.50']	(4, '0.24000')	(0, '0.16000')	46
[5 5 1 0.6 '1RAI']	(1, '0.16000')	(0, '0.14000')	49
[5 5 1 0.6 'XRAI_0.10']	(0, '0.20000')	(0, '0.20000')	50
[5 5 1 0.6 'XRAI_1.00']	(1, '0.22000')	(0, '0.20000')	49
[5 5 1 0.6 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[5 5 1 1.0 '1RAI']	(1, '0.16000')	(0, '0.14000')	49
[5 5 1 1.0 'XRAI_0.10']	(0, '0.20000')	(0, '0.20000')	50
[5 5 1 1.0 'XRAI_1.00']	(1, '0.22000')	(0, '0.20000')	49
[5 5 1 1.0 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[5 10 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 10 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 10 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 10 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 10 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50

[5 10 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.3 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 15 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_1.50']	(1, '0.12000')	(0, '0.10000')	49
[5 15 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.50']	(1, '0.12000')	(0, '0.10000')	49
[5 15 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.50']	(1, '0.12000')	(0, '0.10000')	49
[5 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[10 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.3 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[10 10 1 0.3 'XRAI_1.50']	(0, '0.22000')	(0, '0.22000')	50
[10 10 1 0.6 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 10 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.6 'XRAI_1.50']	(0, '0.24000')	(0, '0.24000')	50
[10 10 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 1.0 'XRAI_1.50']	(0, '0.24000')	(0, '0.24000')	50
[10 15 1 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[10 15 1 0.3 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 15 1 0.3 'XRAI_1.00']	(0, '0.18000')	(0, '0.18000')	50
[10 15 1 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[10 15 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 15 1 0.6 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 15 1 0.6 'XRAI_1.00']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[10 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 15 1 1.0 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[10 15 1 1.0 'XRAI_1.00']	(0, '0.22000')	(0, '0.22000')	50
[10 15 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[10 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[25 25 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.6 '1RAI']	(1, '0.16000')	(0, '0.14000')	49
[25 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.6 'XRAI_1.00']	(2, '0.14000')	(0, '0.10000')	48
[25 25 1 0.6 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[25 25 1 1.0 '1RAI']	(2, '0.16000')	(0, '0.12000')	48
[25 25 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 1.0 'XRAI_1.00']	(2, '0.16000')	(0, '0.12000')	48
[25 25 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[25 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.25.txt

Overall

eucl	sum	equal
(44, '0.04710')	(2, '0.04484')	18554

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.02654')	(0, '0.02654')	7800
[5]	(23, '0.05167')	(0, '0.04783')	5977
[10]	(16, '0.06806')	(0, '0.06361')	3584
[25]	(5, '0.09500')	(2, '0.09250')	1193

Column combination: ['n']

Values	eucl	sum	equal
[5]	(14, '0.16583')	(0, '0.15417')	1186
[10]	(10, '0.06700')	(0, '0.06367')	2990
[15]	(8, '0.05278')	(0, '0.05056')	3592
[25]	(9, '0.03354')	(0, '0.03167')	4791
[50]	(3, '0.02083')	(2, '0.02067')	5995

Column combination: ['m']

Values	eucl	sum	equal
[1]	(38, '0.07021')	(2, '0.06646')	9560
[3]	(6, '0.02854')	(0, '0.02729')	4794
[5]	(0, '0.01548')	(0, '0.01548')	4200

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(12, '0.04387')	(0, '0.04194')	6188
[0.6]	(15, '0.04726')	(1, '0.04500')	6184
[1.]	(17, '0.05016')	(1, '0.04758')	6182

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(7, '0.03591')	(0, '0.03441')	4643
['XRAI_0.10']	(6, '0.03914')	(2, '0.03828')	4642
['XRAI_1.00']	(10, '0.05462')	(0, '0.05247')	4640
['XRAI_1.50']	(21, '0.05871')	(0, '0.05419')	4629

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.04056')	(0, '0.04056')	1800
[2 15]	(0, '0.01611')	(0, '0.01611')	1800
[2 25]	(0, '0.01667')	(0, '0.01667')	1800
[2 50]	(0, '0.00556')	(0, '0.00556')	1800
[5 5]	(14, '0.22333')	(0, '0.20000')	586

[5 10]	(0, '0.05500')	(0, '0.05500')	600
[5 15]	(3, '0.06333')	(0, '0.06083')	1197
[5 25]	(4, '0.02167')	(0, '0.01944')	1796
[5 50]	(2, '0.01556')	(0, '0.01444')	1798
[10 10]	(10, '0.15833')	(0, '0.14167')	590
[10 15]	(5, '0.14167')	(0, '0.13333')	595
[10 25]	(1, '0.03167')	(0, '0.03000')	599
[10 50]	(0, '0.02556')	(0, '0.02556')	1800
[25 25]	(4, '0.12167')	(0, '0.11500')	596
[25 50]	(1, '0.06833')	(2, '0.07000')	597

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.07500')	(0, '0.07500')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.01500')	(0, '0.01500')	600
[2 15 1]	(0, '0.02333')	(0, '0.02333')	600
[2 15 3]	(0, '0.02333')	(0, '0.02333')	600
[2 15 5]	(0, '0.00167')	(0, '0.00167')	600
[2 25 1]	(0, '0.01833')	(0, '0.01833')	600
[2 25 3]	(0, '0.01667')	(0, '0.01667')	600
[2 25 5]	(0, '0.01500')	(0, '0.01500')	600
[2 50 1]	(0, '0.00333')	(0, '0.00333')	600
[2 50 3]	(0, '0.01333')	(0, '0.01333')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(14, '0.22333')	(0, '0.20000')	586
[5 10 1]	(0, '0.05500')	(0, '0.05500')	600
[5 15 1]	(0, '0.05333')	(0, '0.05333')	600
[5 15 3]	(3, '0.07333')	(0, '0.06833')	597
[5 25 1]	(3, '0.01500')	(0, '0.01000')	597
[5 25 3]	(1, '0.01167')	(0, '0.01000')	599
[5 25 5]	(0, '0.03833')	(0, '0.03833')	600
[5 50 1]	(0, '0.00833')	(0, '0.00833')	600
[5 50 3]	(2, '0.02333')	(0, '0.02000')	598
[5 50 5]	(0, '0.01500')	(0, '0.01500')	600
[10 10 1]	(10, '0.15833')	(0, '0.14167')	590
[10 15 1]	(5, '0.14167')	(0, '0.13333')	595
[10 25 1]	(1, '0.03167')	(0, '0.03000')	599
[10 50 1]	(0, '0.01833')	(0, '0.01833')	600
[10 50 3]	(0, '0.03500')	(0, '0.03500')	600
[10 50 5]	(0, '0.02333')	(0, '0.02333')	600
[25 25 1]	(4, '0.12167')	(0, '0.11500')	596
[25 50 1]	(1, '0.06833')	(2, '0.07000')	597

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 1. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 10. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 10. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200

[2. 15. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(4, '0.23000')	(0, '0.21000')	196
[5. 5. 1. 0.6]	(5, '0.22000')	(0, '0.19500')	195
[5. 5. 1. 1.]	(5, '0.22000')	(0, '0.19500')	195
[5. 10. 1. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[5. 10. 1. 0.6]	(0, '0.05500')	(0, '0.05500')	200
[5. 10. 1. 1.]	(0, '0.06000')	(0, '0.06000')	200
[5. 15. 1. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[5. 15. 1. 0.6]	(0, '0.05000')	(0, '0.05000')	200
[5. 15. 1. 1.]	(0, '0.05000')	(0, '0.05000')	200
[5. 15. 3. 0.3]	(1, '0.08000')	(0, '0.07500')	199
[5. 15. 3. 0.6]	(1, '0.07000')	(0, '0.06500')	199
[5. 15. 3. 1.]	(1, '0.07000')	(0, '0.06500')	199
[5. 25. 1. 0.3]	(1, '0.01000')	(0, '0.00500')	199
[5. 25. 1. 0.6]	(1, '0.01500')	(0, '0.01000')	199
[5. 25. 1. 1.]	(1, '0.02000')	(0, '0.01500')	199
[5. 25. 3. 0.3]	(1, '0.01500')	(0, '0.01000')	199
[5. 25. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[5. 25. 5. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[5. 25. 5. 1.]	(0, '0.04500')	(0, '0.04500')	200
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 3. 0.6]	(1, '0.02500')	(0, '0.02000')	199
[5. 50. 3. 1.]	(1, '0.03000')	(0, '0.02500')	199
[5. 50. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[5. 50. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[10. 10. 1. 0.3]	(3, '0.15500')	(0, '0.14000')	197
[10. 10. 1. 0.6]	(3, '0.15500')	(0, '0.14000')	197
[10. 10. 1. 1.]	(4, '0.16500')	(0, '0.14500')	196
[10. 15. 1. 0.3]	(1, '0.13500')	(0, '0.13000')	199
[10. 15. 1. 0.6]	(2, '0.14000')	(0, '0.13000')	198
[10. 15. 1. 1.]	(2, '0.15000')	(0, '0.14000')	198
[10. 25. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[10. 25. 1. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[10. 25. 1. 1.]	(1, '0.04000')	(0, '0.03500')	199
[10. 50. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[10. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200

[10. 50. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[10. 50. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[10. 50. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[10. 50. 3. 1.]	(0, '0.04000')	(0, '0.04000')	200
[10. 50. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[10. 50. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[10. 50. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[25. 25. 1. 0.3]	(1, '0.07000')	(0, '0.06500')	199
[25. 25. 1. 0.6]	(2, '0.15000')	(0, '0.14000')	198
[25. 25. 1. 1.]	(1, '0.14500')	(0, '0.14000')	199
[25. 50. 1. 0.3]	(0, '0.05500')	(0, '0.05500')	200
[25. 50. 1. 0.6]	(0, '0.07500')	(1, '0.08000')	199
[25. 50. 1. 1.]	(1, '0.07500')	(1, '0.07500')	198

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(0, '0.18000')	(0, '0.18000')	50
[5 5 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[5 5 1 0.3 'XRAI_1.00']	(1, '0.28000')	(0, '0.26000')	49
[5 5 1 0.3 'XRAI_1.50']	(3, '0.30000')	(0, '0.24000')	47
[5 5 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[5 5 1 0.6 'XRAI_0.10']	(0, '0.20000')	(0, '0.20000')	50
[5 5 1 0.6 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[5 5 1 0.6 'XRAI_1.50']	(4, '0.28000')	(0, '0.20000')	46
[5 5 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[5 5 1 1.0 'XRAI_0.10']	(0, '0.20000')	(0, '0.20000')	50
[5 5 1 1.0 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[5 5 1 1.0 'XRAI_1.50']	(4, '0.28000')	(0, '0.20000')	46
[5 10 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 10 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 10 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 10 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50

[5 10 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[5 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 15 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 15 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.3 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[5 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.3 'XRAI_1.00']	(1, '0.16000')	(0, '0.14000')	49
[10 10 1 0.3 'XRAI_1.50']	(2, '0.26000')	(0, '0.22000')	48
[10 10 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.6 'XRAI_1.50']	(3, '0.30000')	(0, '0.24000')	47
[10 10 1 1.0 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 1.0 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 1.0 'XRAI_1.50']	(3, '0.30000')	(0, '0.24000')	47
[10 15 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 15 1 0.3 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[10 15 1 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[10 15 1 0.6 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[10 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 0.6 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[10 15 1 0.6 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[10 15 1 1.0 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[10 15 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[10 15 1 1.0 'XRAI_1.00']	(1, '0.26000')	(0, '0.24000')	49
[10 15 1 1.0 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[10 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[25 25 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.6 'XRAI_1.00']	(1, '0.16000')	(0, '0.14000')	49
[25 25 1 0.6 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[25 25 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 1.0 'XRAI_1.00']	(1, '0.20000')	(0, '0.18000')	49
[25 25 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[25 50 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[25 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 1.0 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[25 50 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.30.txt

Overall

eucl	sum	equal
(66, '0.05199')	(5, '0.04871')	18529

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.02808')	(0, '0.02808')	7800
[5]	(40, '0.05700')	(1, '0.05050')	5959
[10]	(22, '0.07778')	(2, '0.07222')	3576
[25]	(4, '0.10500')	(2, '0.10333')	1194

Column combination: ['n']

Values	eucl	sum	equal
[5]	(21, '0.17167')	(0, '0.15417')	1179
[10]	(19, '0.07333')	(0, '0.06700')	2981
[15]	(14, '0.06000')	(0, '0.05611')	3586
[25]	(6, '0.03812')	(1, '0.03708')	4793
[50]	(6, '0.02367')	(4, '0.02333')	5990

Column combination: ['m']

Values	eucl	sum	equal
[1]	(61, '0.07698')	(4, '0.07104')	9535
[3]	(4, '0.03292')	(1, '0.03229')	4795
[5]	(1, '0.01667')	(0, '0.01643')	4199

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(21, '0.04774')	(3, '0.04484')	6176
[0.6]	(24, '0.05290')	(1, '0.04919')	6175
[1.]	(21, '0.05532')	(1, '0.05210')	6178

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(12, '0.04194')	(2, '0.03978')	4636
['XRAI_0.10']	(14, '0.04473')	(3, '0.04237')	4633
['XRAI_1.00']	(14, '0.05785')	(0, '0.05484')	4636
['XRAI_1.50']	(26, '0.06344')	(0, '0.05785')	4624

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.04056')	(0, '0.04056')	1800
[2 15]	(0, '0.01944')	(0, '0.01944')	1800
[2 25]	(0, '0.01889')	(0, '0.01889')	1800
[2 50]	(0, '0.00667')	(0, '0.00667')	1800
[5 5]	(21, '0.23500')	(0, '0.20000')	579

[5 10]	(7, '0.06667')	(0, '0.05500')	593
[5 15]	(5, '0.07000')	(0, '0.06583')	1195
[5 25]	(3, '0.02333')	(0, '0.02167')	1797
[5 50]	(4, '0.01944')	(1, '0.01778')	1795
[10 10]	(12, '0.17833')	(0, '0.15833')	588
[10 15]	(9, '0.16167')	(0, '0.14667')	591
[10 25]	(0, '0.04000')	(1, '0.04167')	599
[10 50]	(1, '0.02889')	(1, '0.02889')	1798
[25 25]	(3, '0.13833')	(0, '0.13333')	597
[25 50]	(1, '0.07167')	(2, '0.07333')	597

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.07500')	(0, '0.07500')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.01500')	(0, '0.01500')	600
[2 15 1]	(0, '0.02333')	(0, '0.02333')	600
[2 15 3]	(0, '0.03333')	(0, '0.03333')	600
[2 15 5]	(0, '0.00167')	(0, '0.00167')	600
[2 25 1]	(0, '0.01833')	(0, '0.01833')	600
[2 25 3]	(0, '0.02333')	(0, '0.02333')	600
[2 25 5]	(0, '0.01500')	(0, '0.01500')	600
[2 50 1]	(0, '0.00333')	(0, '0.00333')	600
[2 50 3]	(0, '0.01667')	(0, '0.01667')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(21, '0.23500')	(0, '0.20000')	579
[5 10 1]	(7, '0.06667')	(0, '0.05500')	593
[5 15 1]	(5, '0.06667')	(0, '0.05833')	595
[5 15 3]	(0, '0.07333')	(0, '0.07333')	600
[5 25 1]	(3, '0.01667')	(0, '0.01167')	597
[5 25 3]	(0, '0.01167')	(0, '0.01167')	600
[5 25 5]	(0, '0.04167')	(0, '0.04167')	600
[5 50 1]	(0, '0.00833')	(0, '0.00833')	600
[5 50 3]	(4, '0.03167')	(1, '0.02667')	595
[5 50 5]	(0, '0.01833')	(0, '0.01833')	600
[10 10 1]	(12, '0.17833')	(0, '0.15833')	588
[10 15 1]	(9, '0.16167')	(0, '0.14667')	591
[10 25 1]	(0, '0.04000')	(1, '0.04167')	599
[10 50 1]	(0, '0.02000')	(1, '0.02167')	599
[10 50 3]	(0, '0.04167')	(0, '0.04167')	600
[10 50 5]	(1, '0.02500')	(0, '0.02333')	599
[25 25 1]	(3, '0.13833')	(0, '0.13333')	597
[25 50 1]	(1, '0.07167')	(2, '0.07333')	597

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 1. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 10. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 10. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200

[2. 15. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(7, '0.24500')	(0, '0.21000')	193
[5. 5. 1. 0.6]	(7, '0.23000')	(0, '0.19500')	193
[5. 5. 1. 1.]	(7, '0.23000')	(0, '0.19500')	193
[5. 10. 1. 0.3]	(3, '0.06500')	(0, '0.05000')	197
[5. 10. 1. 0.6]	(2, '0.06500')	(0, '0.05500')	198
[5. 10. 1. 1.]	(2, '0.07000')	(0, '0.06000')	198
[5. 15. 1. 0.3]	(2, '0.07000')	(0, '0.06000')	198
[5. 15. 1. 0.6]	(2, '0.07000')	(0, '0.06000')	198
[5. 15. 1. 1.]	(1, '0.06000')	(0, '0.05500')	199
[5. 15. 3. 0.3]	(0, '0.08000')	(0, '0.08000')	200
[5. 15. 3. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[5. 15. 3. 1.]	(0, '0.07000')	(0, '0.07000')	200
[5. 25. 1. 0.3]	(1, '0.01500')	(0, '0.01000')	199
[5. 25. 1. 0.6]	(1, '0.01500')	(0, '0.01000')	199
[5. 25. 1. 1.]	(1, '0.02000')	(0, '0.01500')	199
[5. 25. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[5. 25. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[5. 25. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[5. 25. 5. 0.6]	(0, '0.05000')	(0, '0.05000')	200
[5. 25. 5. 1.]	(0, '0.05000')	(0, '0.05000')	200
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 3. 0.3]	(0, '0.01000')	(1, '0.01500')	199
[5. 50. 3. 0.6]	(2, '0.04000')	(0, '0.03000')	198
[5. 50. 3. 1.]	(2, '0.04500')	(0, '0.03500')	198
[5. 50. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[5. 50. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[10. 10. 1. 0.3]	(4, '0.17000')	(0, '0.15000')	196
[10. 10. 1. 0.6]	(4, '0.18000')	(0, '0.16000')	196
[10. 10. 1. 1.]	(4, '0.18500')	(0, '0.16500')	196
[10. 15. 1. 0.3]	(2, '0.15000')	(0, '0.14000')	198
[10. 15. 1. 0.6]	(4, '0.16500')	(0, '0.14500')	196
[10. 15. 1. 1.]	(3, '0.17000')	(0, '0.15500')	197
[10. 25. 1. 0.3]	(0, '0.03500')	(1, '0.04000')	199
[10. 25. 1. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[10. 25. 1. 1.]	(0, '0.04500')	(0, '0.04500')	200
[10. 50. 1. 0.3]	(0, '0.01500')	(1, '0.02000')	199
[10. 50. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200

[10. 50. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[10. 50. 3. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[10. 50. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[10. 50. 3. 1.]	(0, '0.04000')	(0, '0.04000')	200
[10. 50. 5. 0.3]	(1, '0.02500')	(0, '0.02000')	199
[10. 50. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[10. 50. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[25. 25. 1. 0.3]	(0, '0.08000')	(0, '0.08000')	200
[25. 25. 1. 0.6]	(2, '0.16500')	(0, '0.15500')	198
[25. 25. 1. 1.]	(1, '0.17000')	(0, '0.16500')	199
[25. 50. 1. 0.3]	(1, '0.05500')	(0, '0.05000')	199
[25. 50. 1. 0.6]	(0, '0.07500')	(1, '0.08000')	199
[25. 50. 1. 1.]	(0, '0.08500')	(1, '0.09000')	199

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(1, '0.20000')	(0, '0.18000')	49
[5 5 1 0.3 'XRAI_0.10']	(2, '0.20000')	(0, '0.16000')	48
[5 5 1 0.3 'XRAI_1.00']	(1, '0.28000')	(0, '0.26000')	49
[5 5 1 0.3 'XRAI_1.50']	(3, '0.30000')	(0, '0.24000')	47
[5 5 1 0.6 '1RAI']	(1, '0.18000')	(0, '0.16000')	49
[5 5 1 0.6 'XRAI_0.10']	(1, '0.22000')	(0, '0.20000')	49
[5 5 1 0.6 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[5 5 1 0.6 'XRAI_1.50']	(4, '0.28000')	(0, '0.20000')	46
[5 5 1 1.0 '1RAI']	(1, '0.18000')	(0, '0.16000')	49
[5 5 1 1.0 'XRAI_0.10']	(1, '0.22000')	(0, '0.20000')	49
[5 5 1 1.0 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[5 5 1 1.0 'XRAI_1.50']	(4, '0.28000')	(0, '0.20000')	46
[5 10 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.3 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[5 10 1 0.3 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 10 1 0.3 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 10 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[5 10 1 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 10 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 10 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 1.0 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 10 1 1.0 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49

[5 10 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 0.3 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.6 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[5 15 1 0.6 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.6 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[10 10 1 0.3 'XRAI_1.00']	(1, '0.18000')	(0, '0.16000')	49
[10 10 1 0.3 'XRAI_1.50']	(3, '0.30000')	(0, '0.24000')	47
[10 10 1 0.6 '1RAI']	(1, '0.14000')	(0, '0.12000')	49
[10 10 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.6 'XRAI_1.00']	(1, '0.14000')	(0, '0.12000')	49
[10 10 1 0.6 'XRAI_1.50']	(2, '0.32000')	(0, '0.28000')	48
[10 10 1 1.0 '1RAI']	(1, '0.16000')	(0, '0.14000')	49
[10 10 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 1.0 'XRAI_1.00']	(1, '0.14000')	(0, '0.12000')	49
[10 10 1 1.0 'XRAI_1.50']	(2, '0.32000')	(0, '0.28000')	48
[10 15 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 0.3 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[10 15 1 0.3 'XRAI_1.00']	(0, '0.24000')	(0, '0.24000')	50
[10 15 1 0.3 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[10 15 1 0.6 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[10 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 0.6 'XRAI_1.00']	(0, '0.24000')	(0, '0.24000')	50
[10 15 1 0.6 'XRAI_1.50']	(3, '0.24000')	(0, '0.18000')	47
[10 15 1 1.0 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[10 15 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[10 15 1 1.0 'XRAI_1.00']	(1, '0.28000')	(0, '0.26000')	49
[10 15 1 1.0 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[10 25 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(1, '0.02000')	49
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.3 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[10 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 0.6 'XRAI_1.00']	(0, '0.16000')	(0, '0.16000')	50
[25 25 1 0.6 'XRAI_1.50']	(2, '0.24000')	(0, '0.20000')	48
[25 25 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 1.0 'XRAI_1.00']	(1, '0.22000')	(0, '0.20000')	49
[25 25 1 1.0 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[25 50 1 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[25 50 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[25 50 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[25 50 1 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[25 50 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.35.txt

Overall

eucl	sum	equal
(63, '0.05876')	(16, '0.05624')	18521

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.03372')	(0, '0.03372')	7800
[5]	(43, '0.06650')	(4, '0.06000')	5953
[10]	(16, '0.08361')	(8, '0.08139')	3576
[25]	(4, '0.10833')	(4, '0.10833')	1192

Column combination: ['n']

Values	eucl	sum	equal
[5]	(25, '0.19000')	(0, '0.16917')	1175
[10]	(8, '0.08467')	(0, '0.08200')	2992
[15]	(7, '0.07028')	(0, '0.06833')	3593
[25]	(11, '0.04375')	(4, '0.04229')	4785
[50]	(12, '0.02467')	(12, '0.02467')	5976

Column combination: ['m']

Values	eucl	sum	equal
[1]	(54, '0.08698')	(7, '0.08208')	9539
[3]	(4, '0.03479')	(3, '0.03458')	4793
[5]	(5, '0.02167')	(6, '0.02190')	4189

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(21, '0.05500')	(7, '0.05274')	6172
[0.6]	(21, '0.05935')	(5, '0.05677')	6174
[1.]	(21, '0.06194')	(4, '0.05919')	6175

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(18, '0.04710')	(8, '0.04495')	4624
['XRAI_0.10']	(11, '0.05398')	(4, '0.05247')	4635
['XRAI_1.00']	(17, '0.06559')	(3, '0.06258')	4630
['XRAI_1.50']	(17, '0.06839')	(1, '0.06495')	4632

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.05389')	(0, '0.05389')	1800
[2 15]	(0, '0.02333')	(0, '0.02333')	1800
[2 25]	(0, '0.02389')	(0, '0.02389')	1800
[2 50]	(0, '0.00889')	(0, '0.00889')	1800
[5 5]	(25, '0.27167')	(0, '0.23000')	575

[5 10]	(4, '0.07667')	(0, '0.07000')	596
[5 15]	(2, '0.08333')	(0, '0.08167')	1198
[5 25]	(6, '0.02667')	(3, '0.02500')	1791
[5 50]	(6, '0.02333')	(1, '0.02056')	1793
[10 10]	(4, '0.18500')	(0, '0.17833')	596
[10 15]	(5, '0.18500')	(0, '0.17667')	595
[10 25]	(3, '0.05000')	(1, '0.04667')	596
[10 50]	(4, '0.02722')	(7, '0.02889')	1789
[25 25]	(2, '0.14833')	(0, '0.14500')	598
[25 50]	(2, '0.06833')	(4, '0.07167')	594

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.10333')	(0, '0.10333')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.02667')	(0, '0.02667')	600
[2 15 1]	(0, '0.02500')	(0, '0.02500')	600
[2 15 3]	(0, '0.03333')	(0, '0.03333')	600
[2 15 5]	(0, '0.01167')	(0, '0.01167')	600
[2 25 1]	(0, '0.02500')	(0, '0.02500')	600
[2 25 3]	(0, '0.02333')	(0, '0.02333')	600
[2 25 5]	(0, '0.02333')	(0, '0.02333')	600
[2 50 1]	(0, '0.00833')	(0, '0.00833')	600
[2 50 3]	(0, '0.01833')	(0, '0.01833')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(25, '0.27167')	(0, '0.23000')	575
[5 10 1]	(4, '0.07667')	(0, '0.07000')	596
[5 15 1]	(2, '0.07833')	(0, '0.07500')	598
[5 15 3]	(0, '0.08833')	(0, '0.08833')	600
[5 25 1]	(5, '0.02333')	(0, '0.01500')	595
[5 25 3]	(0, '0.01667')	(0, '0.01667')	600
[5 25 5]	(1, '0.04000')	(3, '0.04333')	596
[5 50 1]	(0, '0.01167')	(0, '0.01167')	600
[5 50 3]	(4, '0.03500')	(0, '0.02833')	596
[5 50 5]	(2, '0.02333')	(1, '0.02167')	597
[10 10 1]	(4, '0.18500')	(0, '0.17833')	596
[10 15 1]	(5, '0.18500')	(0, '0.17667')	595
[10 25 1]	(3, '0.05000')	(1, '0.04667')	596
[10 50 1]	(2, '0.02333')	(2, '0.02333')	596
[10 50 3]	(0, '0.03167')	(3, '0.03667')	597
[10 50 5]	(2, '0.02667')	(2, '0.02667')	596
[25 25 1]	(2, '0.14833')	(0, '0.14500')	598
[25 50 1]	(2, '0.06833')	(4, '0.07167')	594

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 10. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200

[2. 15. 1. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(9, '0.28500')	(0, '0.24000')	191
[5. 5. 1. 0.6]	(8, '0.26500')	(0, '0.22500')	192
[5. 5. 1. 1.]	(8, '0.26500')	(0, '0.22500')	192
[5. 10. 1. 0.3]	(2, '0.08000')	(0, '0.07000')	198
[5. 10. 1. 0.6]	(1, '0.07000')	(0, '0.06500')	199
[5. 10. 1. 1.]	(1, '0.08000')	(0, '0.07500')	199
[5. 15. 1. 0.3]	(0, '0.08500')	(0, '0.08500')	200
[5. 15. 1. 0.6]	(1, '0.08000')	(0, '0.07500')	199
[5. 15. 1. 1.]	(1, '0.07000')	(0, '0.06500')	199
[5. 15. 3. 0.3]	(0, '0.09500')	(0, '0.09500')	200
[5. 15. 3. 0.6]	(0, '0.08500')	(0, '0.08500')	200
[5. 15. 3. 1.]	(0, '0.08500')	(0, '0.08500')	200
[5. 25. 1. 0.3]	(1, '0.01500')	(0, '0.01000')	199
[5. 25. 1. 0.6]	(2, '0.02500')	(0, '0.01500')	198
[5. 25. 1. 1.]	(2, '0.03000')	(0, '0.02000')	198
[5. 25. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[5. 25. 3. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 25. 3. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 25. 5. 0.3]	(1, '0.03000')	(1, '0.03000')	198
[5. 25. 5. 0.6]	(0, '0.04500')	(1, '0.05000')	199
[5. 25. 5. 1.]	(0, '0.04500')	(1, '0.05000')	199
[5. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[5. 50. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[5. 50. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[5. 50. 3. 0.6]	(2, '0.04500')	(0, '0.03500')	198
[5. 50. 3. 1.]	(2, '0.05000')	(0, '0.04000')	198
[5. 50. 5. 0.3]	(0, '0.03000')	(1, '0.03500')	199
[5. 50. 5. 0.6]	(1, '0.02000')	(0, '0.01500')	199
[5. 50. 5. 1.]	(1, '0.02000')	(0, '0.01500')	199
[10. 10. 1. 0.3]	(3, '0.18500')	(0, '0.17000')	197
[10. 10. 1. 0.6]	(1, '0.18500')	(0, '0.18000')	199
[10. 10. 1. 1.]	(0, '0.18500')	(0, '0.18500')	200
[10. 15. 1. 0.3]	(1, '0.16500')	(0, '0.16000')	199
[10. 15. 1. 0.6]	(2, '0.19000')	(0, '0.18000')	198
[10. 15. 1. 1.]	(2, '0.20000')	(0, '0.19000')	198
[10. 25. 1. 0.3]	(0, '0.03500')	(1, '0.04000')	199
[10. 25. 1. 0.6]	(1, '0.05000')	(0, '0.04500')	199
[10. 25. 1. 1.]	(2, '0.06500')	(0, '0.05500')	198
[10. 50. 1. 0.3]	(0, '0.01500')	(2, '0.02500')	198
[10. 50. 1. 0.6]	(1, '0.02000')	(0, '0.01500')	199

[10. 50. 1. 1.]	(1, '0.03500')	(0, '0.03000')	199
[10. 50. 3. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[10. 50. 3. 0.6]	(0, '0.02500')	(1, '0.03000')	199
[10. 50. 3. 1.]	(0, '0.02500')	(2, '0.03500')	198
[10. 50. 5. 0.3]	(2, '0.03000')	(2, '0.03000')	196
[10. 50. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[10. 50. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[25. 25. 1. 0.3]	(0, '0.09500')	(0, '0.09500')	200
[25. 25. 1. 0.6]	(1, '0.17500')	(0, '0.17000')	199
[25. 25. 1. 1.]	(1, '0.17500')	(0, '0.17000')	199
[25. 50. 1. 0.3]	(2, '0.05500')	(0, '0.04500')	198
[25. 50. 1. 0.6]	(0, '0.07000')	(3, '0.08500')	197
[25. 50. 1. 1.]	(0, '0.08000')	(1, '0.08500')	199

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(3, '0.26000')	(0, '0.20000')	47
[5 5 1 0.3 'XRAI_0.10']	(0, '0.20000')	(0, '0.20000')	50
[5 5 1 0.3 'XRAI_1.00']	(4, '0.36000')	(0, '0.28000')	46
[5 5 1 0.3 'XRAI_1.50']	(2, '0.32000')	(0, '0.28000')	48
[5 5 1 0.6 '1RAI']	(3, '0.24000')	(0, '0.18000')	47
[5 5 1 0.6 'XRAI_0.10']	(0, '0.22000')	(0, '0.22000')	50
[5 5 1 0.6 'XRAI_1.00']	(3, '0.30000')	(0, '0.24000')	47
[5 5 1 0.6 'XRAI_1.50']	(2, '0.30000')	(0, '0.26000')	48
[5 5 1 1.0 '1RAI']	(3, '0.24000')	(0, '0.18000')	47
[5 5 1 1.0 'XRAI_0.10']	(0, '0.22000')	(0, '0.22000')	50
[5 5 1 1.0 'XRAI_1.00']	(3, '0.30000')	(0, '0.24000')	47
[5 5 1 1.0 'XRAI_1.50']	(2, '0.30000')	(0, '0.26000')	48
[5 10 1 0.3 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[5 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 10 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 0.3 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 10 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 10 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 0.6 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 10 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 10 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50

[5 10 1 1.0 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 15 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 1.0 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[5 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[5 25 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 '1RAI']	(0, '0.06000')	(1, '0.08000')	49
[5 25 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 25 5 0.6 '1RAI']	(0, '0.06000')	(1, '0.08000')	49
[5 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 1.0 '1RAI']	(0, '0.06000')	(1, '0.08000')	49
[5 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.6 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[5 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[5 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(1, '0.02000')	49
[5 50 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.3 'XRAI_0.10']	(2, '0.12000')	(0, '0.08000')	48
[10 10 1 0.3 'XRAI_1.00']	(1, '0.20000')	(0, '0.18000')	49
[10 10 1 0.3 'XRAI_1.50']	(0, '0.30000')	(0, '0.30000')	50
[10 10 1 0.6 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 0.6 'XRAI_1.50']	(1, '0.34000')	(0, '0.32000')	49
[10 10 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[10 10 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 1.0 'XRAI_1.50']	(0, '0.32000')	(0, '0.32000')	50
[10 15 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 0.3 'XRAI_1.00']	(1, '0.26000')	(0, '0.24000')	49
[10 15 1 0.3 'XRAI_1.50']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 0.6 '1RAI']	(1, '0.10000')	(0, '0.08000')	49
[10 15 1 0.6 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[10 15 1 0.6 'XRAI_1.00']	(0, '0.24000')	(0, '0.24000')	50
[10 15 1 0.6 'XRAI_1.50']	(1, '0.26000')	(0, '0.24000')	49
[10 15 1 1.0 '1RAI']	(1, '0.10000')	(0, '0.08000')	49
[10 15 1 1.0 'XRAI_0.10']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 1.0 'XRAI_1.00']	(0, '0.28000')	(0, '0.28000')	50
[10 15 1 1.0 'XRAI_1.50']	(1, '0.22000')	(0, '0.20000')	49
[10 25 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.6 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 1.0 'XRAI_0.10']	(2, '0.10000')	(0, '0.06000')	48
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(2, '0.04000')	48
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.6 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[10 50 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 50 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(1, '0.08000')	49
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 '1RAI']	(0, '0.00000')	(1, '0.02000')	49
[10 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(1, '0.08000')	49
[10 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.3 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[10 50 5 0.3 'XRAI_0.10']	(1, '0.04000')	(2, '0.06000')	47
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[25 25 1 0.6 'XRAI_1.00']	(1, '0.18000')	(0, '0.16000')	49
[25 25 1 0.6 'XRAI_1.50']	(0, '0.24000')	(0, '0.24000')	50
[25 25 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 1.0 'XRAI_1.00']	(0, '0.22000')	(0, '0.22000')	50
[25 25 1 1.0 'XRAI_1.50']	(1, '0.18000')	(0, '0.16000')	49
[25 50 1 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[25 50 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[25 50 1 0.3 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[25 50 1 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[25 50 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(1, '0.10000')	49
[25 50 1 0.6 'XRAI_1.50']	(0, '0.12000')	(1, '0.14000')	49
[25 50 1 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[25 50 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.40.txt

Overall

eucl	sum	equal
(106, '0.06489')	(22, '0.06038')	18472

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.03397')	(0, '0.03397')	7800
[5]	(86, '0.07967')	(10, '0.06700')	5904
[10]	(17, '0.09083')	(7, '0.08806')	3576
[25]	(3, '0.11417')	(5, '0.11583')	1192

Column combination: ['n']

Values	eucl	sum	equal
[5]	(53, '0.22167')	(0, '0.17750')	1147
[10]	(17, '0.09333')	(0, '0.08767')	2983
[15]	(10, '0.07333')	(2, '0.07111')	3588
[25]	(15, '0.04917')	(8, '0.04771')	4777
[50]	(11, '0.02683')	(12, '0.02700')	5977

Column combination: ['m']

Values	eucl	sum	equal
[1]	(89, '0.09646')	(11, '0.08833')	9500
[3]	(12, '0.03812')	(4, '0.03646')	4784
[5]	(5, '0.02333')	(7, '0.02381')	4188

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(36, '0.06129')	(10, '0.05710')	6154
[0.6]	(37, '0.06565')	(6, '0.06065')	6157
[1.]	(33, '0.06774')	(6, '0.06339')	6161

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(28, '0.05226')	(12, '0.04882')	4610
['XRAI_0.10']	(28, '0.06151')	(7, '0.05699')	4615
['XRAI_1.00']	(20, '0.07097')	(1, '0.06688')	4629
['XRAI_1.50']	(30, '0.07484')	(2, '0.06882')	4618

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.10833')	(0, '0.10833')	600
[2 10]	(0, '0.05389')	(0, '0.05389')	1800
[2 15]	(0, '0.02333')	(0, '0.02333')	1800
[2 25]	(0, '0.02556')	(0, '0.02556')	1800
[2 50]	(0, '0.00833')	(0, '0.00833')	1800
[5 5]	(53, '0.33500')	(0, '0.24667')	547

[5 10]	(11, '0.10167')	(0, '0.08333')	589
[5 15]	(7, '0.08750')	(1, '0.08250')	1192
[5 25]	(11, '0.03667')	(5, '0.03333')	1784
[5 50]	(4, '0.02500')	(4, '0.02500')	1792
[10 10]	(6, '0.20333')	(0, '0.19333')	594
[10 15]	(3, '0.19500')	(1, '0.19167')	596
[10 25]	(3, '0.05500')	(2, '0.05333')	595
[10 50]	(5, '0.03056')	(4, '0.03000')	1791
[25 25]	(1, '0.15167')	(1, '0.15167')	598
[25 50]	(2, '0.07667')	(4, '0.08000')	594

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.10833')	(0, '0.10833')	600
[2 10 1]	(0, '0.10333')	(0, '0.10333')	600
[2 10 3]	(0, '0.03167')	(0, '0.03167')	600
[2 10 5]	(0, '0.02667')	(0, '0.02667')	600
[2 15 1]	(0, '0.02500')	(0, '0.02500')	600
[2 15 3]	(0, '0.03333')	(0, '0.03333')	600
[2 15 5]	(0, '0.01167')	(0, '0.01167')	600
[2 25 1]	(0, '0.03000')	(0, '0.03000')	600
[2 25 3]	(0, '0.02333')	(0, '0.02333')	600
[2 25 5]	(0, '0.02333')	(0, '0.02333')	600
[2 50 1]	(0, '0.00667')	(0, '0.00667')	600
[2 50 3]	(0, '0.01833')	(0, '0.01833')	600
[2 50 5]	(0, '0.00000')	(0, '0.00000')	600
[5 5 1]	(53, '0.33500')	(0, '0.24667')	547
[5 10 1]	(11, '0.10167')	(0, '0.08333')	589
[5 15 1]	(2, '0.08000')	(0, '0.07667')	598
[5 15 3]	(5, '0.09500')	(1, '0.08833')	594
[5 25 1]	(3, '0.03167')	(0, '0.02667')	597
[5 25 3]	(4, '0.02833')	(1, '0.02333')	595
[5 25 5]	(4, '0.05000')	(4, '0.05000')	592
[5 50 1]	(2, '0.01500')	(2, '0.01500')	596
[5 50 3]	(2, '0.03500')	(1, '0.03333')	597
[5 50 5]	(0, '0.02500')	(1, '0.02667')	599
[10 10 1]	(6, '0.20333')	(0, '0.19333')	594
[10 15 1]	(3, '0.19500')	(1, '0.19167')	596
[10 25 1]	(3, '0.05500')	(2, '0.05333')	595
[10 50 1]	(3, '0.02500')	(1, '0.02167')	596
[10 50 3]	(1, '0.04000')	(1, '0.04000')	598
[10 50 5]	(1, '0.02667')	(2, '0.02833')	597
[25 25 1]	(1, '0.15167')	(1, '0.15167')	598
[25 50 1]	(2, '0.07667')	(4, '0.08000')	594

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 3. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 10. 5. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 10. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200

[2. 15. 1. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 1. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(15, '0.33500')	(0, '0.26000')	185
[5. 5. 1. 0.6]	(19, '0.33500')	(0, '0.24000')	181
[5. 5. 1. 1.]	(19, '0.33500')	(0, '0.24000')	181
[5. 10. 1. 0.3]	(4, '0.11000')	(0, '0.09000')	196
[5. 10. 1. 0.6]	(4, '0.09500')	(0, '0.07500')	196
[5. 10. 1. 1.]	(3, '0.10000')	(0, '0.08500')	197
[5. 15. 1. 0.3]	(2, '0.09000')	(0, '0.08000')	198
[5. 15. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200
[5. 15. 1. 1.]	(0, '0.07000')	(0, '0.07000')	200
[5. 15. 3. 0.3]	(3, '0.10500')	(1, '0.09500')	196
[5. 15. 3. 0.6]	(1, '0.09000')	(0, '0.08500')	199
[5. 15. 3. 1.]	(1, '0.09000')	(0, '0.08500')	199
[5. 25. 1. 0.3]	(1, '0.02000')	(0, '0.01500')	199
[5. 25. 1. 0.6]	(1, '0.03500')	(0, '0.03000')	199
[5. 25. 1. 1.]	(1, '0.04000')	(0, '0.03500')	199
[5. 25. 3. 0.3]	(2, '0.04000')	(1, '0.03500')	197
[5. 25. 3. 0.6]	(1, '0.02000')	(0, '0.01500')	199
[5. 25. 3. 1.]	(1, '0.02500')	(0, '0.02000')	199
[5. 25. 5. 0.3]	(2, '0.04000')	(2, '0.04000')	196
[5. 25. 5. 0.6]	(1, '0.05500')	(1, '0.05500')	198
[5. 25. 5. 1.]	(1, '0.05500')	(1, '0.05500')	198
[5. 50. 1. 0.3]	(2, '0.01000')	(0, '0.00000')	198
[5. 50. 1. 0.6]	(0, '0.01500')	(1, '0.02000')	199
[5. 50. 1. 1.]	(0, '0.02000')	(1, '0.02500')	199
[5. 50. 3. 0.3]	(0, '0.01000')	(1, '0.01500')	199
[5. 50. 3. 0.6]	(1, '0.04500')	(0, '0.04000')	199
[5. 50. 3. 1.]	(1, '0.05000')	(0, '0.04500')	199
[5. 50. 5. 0.3]	(0, '0.03500')	(1, '0.04000')	199
[5. 50. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[10. 10. 1. 0.3]	(1, '0.19500')	(0, '0.19000')	199
[10. 10. 1. 0.6]	(3, '0.21000')	(0, '0.19500')	197
[10. 10. 1. 1.]	(2, '0.20500')	(0, '0.19500')	198
[10. 15. 1. 0.3]	(0, '0.17000')	(0, '0.17000')	200
[10. 15. 1. 0.6]	(1, '0.20000')	(1, '0.20000')	198
[10. 15. 1. 1.]	(2, '0.21500')	(0, '0.20500')	198
[10. 25. 1. 0.3]	(1, '0.04500')	(1, '0.04500')	198
[10. 25. 1. 0.6]	(1, '0.05500')	(0, '0.05000')	199
[10. 25. 1. 1.]	(1, '0.06500')	(1, '0.06500')	198
[10. 50. 1. 0.3]	(0, '0.01500')	(1, '0.02000')	199
[10. 50. 1. 0.6]	(2, '0.02500')	(0, '0.01500')	198

[10. 50. 1. 1.]	(1, '0.03500')	(0, '0.03000')	199
[10. 50. 3. 0.3]	(1, '0.04500')	(0, '0.04000')	199
[10. 50. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[10. 50. 3. 1.]	(0, '0.04000')	(1, '0.04500')	199
[10. 50. 5. 0.3]	(1, '0.03000')	(2, '0.03500')	197
[10. 50. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[10. 50. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[25. 25. 1. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[25. 25. 1. 0.6]	(1, '0.18000')	(0, '0.17500')	199
[25. 25. 1. 1.]	(0, '0.17500')	(1, '0.18000')	199
[25. 50. 1. 0.3]	(1, '0.07000')	(0, '0.06500')	199
[25. 50. 1. 0.6]	(1, '0.07500')	(3, '0.08500')	196
[25. 50. 1. 1.]	(0, '0.08500')	(1, '0.09000')	199

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(3, '0.30000')	(0, '0.24000')	47
[5 5 1 0.3 'XRAI_0.10']	(5, '0.30000')	(0, '0.20000')	45
[5 5 1 0.3 'XRAI_1.00']	(4, '0.40000')	(0, '0.32000')	46
[5 5 1 0.3 'XRAI_1.50']	(3, '0.34000')	(0, '0.28000')	47
[5 5 1 0.6 '1RAI']	(4, '0.30000')	(0, '0.22000')	46
[5 5 1 0.6 'XRAI_0.10']	(5, '0.32000')	(0, '0.22000')	45
[5 5 1 0.6 'XRAI_1.00']	(5, '0.36000')	(0, '0.26000')	45
[5 5 1 0.6 'XRAI_1.50']	(5, '0.36000')	(0, '0.26000')	45
[5 5 1 1.0 '1RAI']	(4, '0.30000')	(0, '0.22000')	46
[5 5 1 1.0 'XRAI_0.10']	(5, '0.32000')	(0, '0.22000')	45
[5 5 1 1.0 'XRAI_1.00']	(5, '0.36000')	(0, '0.26000')	45
[5 5 1 1.0 'XRAI_1.50']	(5, '0.36000')	(0, '0.26000')	45
[5 10 1 0.3 '1RAI']	(2, '0.12000')	(0, '0.08000')	48
[5 10 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 0.3 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[5 10 1 0.3 'XRAI_1.50']	(1, '0.10000')	(0, '0.08000')	49
[5 10 1 0.6 '1RAI']	(2, '0.08000')	(0, '0.04000')	48
[5 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 10 1 0.6 'XRAI_1.00']	(1, '0.14000')	(0, '0.12000')	49
[5 10 1 0.6 'XRAI_1.50']	(1, '0.10000')	(0, '0.08000')	49
[5 10 1 1.0 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[5 10 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 1.0 'XRAI_1.00']	(1, '0.14000')	(0, '0.12000')	49

[5 10 1 1.0 'XRAI_1.50']	(1, '0.10000')	(0, '0.08000')	49
[5 15 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 0.3 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 15 1 0.3 'XRAI_1.50']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.3 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 15 3 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 0.3 'XRAI_1.00']	(1, '0.14000')	(0, '0.12000')	49
[5 15 3 0.3 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[5 15 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 15 3 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 15 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 15 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 1.0 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 25 1 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 0.3 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[5 25 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[5 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 '1RAI']	(0, '0.06000')	(2, '0.10000')	48
[5 25 5 0.3 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[5 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 25 5 0.6 '1RAI']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 0.6 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 5 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 1.0 '1RAI']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[5 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(0, '0.04000')	(1, '0.06000')	49
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(1, '0.02000')	49
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 '1RAI']	(0, '0.00000')	(1, '0.02000')	49
[5 50 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[10 10 1 0.3 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 0.3 'XRAI_1.00']	(0, '0.20000')	(0, '0.20000')	50
[10 10 1 0.3 'XRAI_1.50']	(1, '0.32000')	(0, '0.30000')	49
[10 10 1 0.6 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 0.6 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[10 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 0.6 'XRAI_1.50']	(3, '0.40000')	(0, '0.34000')	47
[10 10 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[10 10 1 1.0 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[10 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 1.0 'XRAI_1.50']	(2, '0.36000')	(0, '0.32000')	48
[10 15 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[10 15 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 0.3 'XRAI_1.00']	(0, '0.26000')	(0, '0.26000')	50
[10 15 1 0.3 'XRAI_1.50']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 0.6 '1RAI']	(0, '0.10000')	(1, '0.12000')	49
[10 15 1 0.6 'XRAI_0.10']	(0, '0.18000')	(0, '0.18000')	50
[10 15 1 0.6 'XRAI_1.00']	(0, '0.26000')	(0, '0.26000')	50
[10 15 1 0.6 'XRAI_1.50']	(1, '0.26000')	(0, '0.24000')	49
[10 15 1 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 1.0 'XRAI_0.10']	(0, '0.22000')	(0, '0.22000')	50
[10 15 1 1.0 'XRAI_1.00']	(0, '0.30000')	(0, '0.30000')	50
[10 15 1 1.0 'XRAI_1.50']	(2, '0.24000')	(0, '0.20000')	48
[10 25 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.6 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.06000')	(1, '0.08000')	49
[10 25 1 1.0 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(1, '0.02000')	49
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 0.6 'XRAI_0.10']	(1, '0.02000')	(0, '0.00000')	49
[10 50 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 50 3 0.3 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[10 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[10 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(2, '0.08000')	48
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[25 25 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[25 25 1 0.6 'XRAI_1.00']	(1, '0.20000')	(0, '0.18000')	49
[25 25 1 0.6 'XRAI_1.50']	(0, '0.24000')	(0, '0.24000')	50
[25 25 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[25 25 1 1.0 'XRAI_0.10']	(0, '0.08000')	(1, '0.10000')	49
[25 25 1 1.0 'XRAI_1.00']	(0, '0.24000')	(0, '0.24000')	50
[25 25 1 1.0 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[25 50 1 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[25 50 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[25 50 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[25 50 1 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[25 50 1 0.6 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[25 50 1 0.6 'XRAI_1.00']	(0, '0.08000')	(1, '0.10000')	49
[25 50 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[25 50 1 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 1.0 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[25 50 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.45.txt

Overall

eucl	sum	equal
(115, '0.07199')	(37, '0.06780')	18448

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.03692')	(0, '0.03692')	7800
[5]	(64, '0.08867')	(18, '0.08100')	5918
[10]	(42, '0.10444')	(11, '0.09583')	3547
[25]	(9, '0.11917')	(8, '0.11833')	1183

Column combination: ['n']

Values	eucl	sum	equal
[5]	(31, '0.23833')	(0, '0.21250')	1169
[10]	(15, '0.10700')	(4, '0.10333')	2981
[15]	(10, '0.07917')	(2, '0.07694')	3588
[25]	(24, '0.05354')	(15, '0.05167')	4761
[50]	(35, '0.03167')	(16, '0.02850')	5949

Column combination: ['m']

Values	eucl	sum	equal
[1]	(82, '0.10417')	(26, '0.09833')	9492
[3]	(19, '0.04417')	(4, '0.04104')	4777
[5]	(14, '0.03024')	(7, '0.02857')	4179

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(38, '0.06806')	(16, '0.06452')	6146
[0.6]	(39, '0.07306')	(11, '0.06855')	6150
[1.]	(38, '0.07484')	(10, '0.07032')	6152

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(34, '0.06129')	(21, '0.05849')	4595
['XRAI_0.10']	(33, '0.06710')	(11, '0.06237')	4606
['XRAI_1.00']	(24, '0.07892')	(2, '0.07419')	4624
['XRAI_1.50']	(24, '0.08065')	(3, '0.07613')	4623

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.11167')	(0, '0.11167')	600
[2 10]	(0, '0.06556')	(0, '0.06556')	1800
[2 15]	(0, '0.02389')	(0, '0.02389')	1800
[2 25]	(0, '0.02389')	(0, '0.02389')	1800
[2 50]	(0, '0.00944')	(0, '0.00944')	1800
[5 5]	(31, '0.36500')	(0, '0.31333')	569

[5 10]	(3, '0.11167')	(3, '0.11167')	594
[5 15]	(5, '0.09833')	(1, '0.09500')	1194
[5 25]	(16, '0.04444')	(10, '0.04111')	1774
[5 50]	(9, '0.02667')	(4, '0.02389')	1787
[10 10]	(12, '0.22667')	(1, '0.20833')	587
[10 15]	(5, '0.20667')	(1, '0.20000')	594
[10 25]	(5, '0.06833')	(3, '0.06500')	592
[10 50]	(20, '0.04167')	(6, '0.03389')	1774
[25 25]	(3, '0.15500')	(2, '0.15333')	595
[25 50]	(6, '0.08333')	(6, '0.08333')	588

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.11167')	(0, '0.11167')	600
[2 10 1]	(0, '0.10333')	(0, '0.10333')	600
[2 10 3]	(0, '0.04833')	(0, '0.04833')	600
[2 10 5]	(0, '0.04500')	(0, '0.04500')	600
[2 15 1]	(0, '0.02833')	(0, '0.02833')	600
[2 15 3]	(0, '0.03000')	(0, '0.03000')	600
[2 15 5]	(0, '0.01333')	(0, '0.01333')	600
[2 25 1]	(0, '0.02333')	(0, '0.02333')	600
[2 25 3]	(0, '0.02333')	(0, '0.02333')	600
[2 25 5]	(0, '0.02500')	(0, '0.02500')	600
[2 50 1]	(0, '0.00667')	(0, '0.00667')	600
[2 50 3]	(0, '0.02000')	(0, '0.02000')	600
[2 50 5]	(0, '0.00167')	(0, '0.00167')	600
[5 5 1]	(31, '0.36500')	(0, '0.31333')	569
[5 10 1]	(3, '0.11167')	(3, '0.11167')	594
[5 15 1]	(4, '0.09333')	(1, '0.08833')	595
[5 15 3]	(1, '0.10333')	(0, '0.10167')	599
[5 25 1]	(3, '0.03500')	(4, '0.03667')	593
[5 25 3]	(7, '0.04000')	(1, '0.03000')	592
[5 25 5]	(6, '0.05833')	(5, '0.05667')	589
[5 50 1]	(3, '0.01500')	(3, '0.01500')	594
[5 50 3]	(6, '0.03833')	(1, '0.03000')	593
[5 50 5]	(0, '0.02667')	(0, '0.02667')	600
[10 10 1]	(12, '0.22667')	(1, '0.20833')	587
[10 15 1]	(5, '0.20667')	(1, '0.20000')	594
[10 25 1]	(5, '0.06833')	(3, '0.06500')	592
[10 50 1]	(7, '0.03333')	(2, '0.02500')	591
[10 50 3]	(5, '0.05000')	(2, '0.04500')	593
[10 50 5]	(8, '0.04167')	(2, '0.03167')	590
[25 25 1]	(3, '0.15500')	(2, '0.15333')	595
[25 50 1]	(6, '0.08333')	(6, '0.08333')	588

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 0.6]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 1. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 3. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[2. 10. 3. 0.6]	(0, '0.05000')	(0, '0.05000')	200
[2. 10. 3. 1.]	(0, '0.05000')	(0, '0.05000')	200
[2. 10. 5. 0.3]	(0, '0.05500')	(0, '0.05500')	200
[2. 10. 5. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 10. 5. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 15. 1. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200

[2. 15. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 15. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 1. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(9, '0.36500')	(0, '0.32000')	191
[5. 5. 1. 0.6]	(11, '0.36500')	(0, '0.31000')	189
[5. 5. 1. 1.]	(11, '0.36500')	(0, '0.31000')	189
[5. 10. 1. 0.3]	(1, '0.12000')	(1, '0.12000')	198
[5. 10. 1. 0.6]	(1, '0.10500')	(1, '0.10500')	198
[5. 10. 1. 1.]	(1, '0.11000')	(1, '0.11000')	198
[5. 15. 1. 0.3]	(1, '0.10000')	(1, '0.10000')	198
[5. 15. 1. 0.6]	(2, '0.09500')	(0, '0.08500')	198
[5. 15. 1. 1.]	(1, '0.08500')	(0, '0.08000')	199
[5. 15. 3. 0.3]	(0, '0.11500')	(0, '0.11500')	200
[5. 15. 3. 0.6]	(0, '0.09500')	(0, '0.09500')	200
[5. 15. 3. 1.]	(1, '0.10000')	(0, '0.09500')	199
[5. 25. 1. 0.3]	(2, '0.03000')	(2, '0.03000')	196
[5. 25. 1. 0.6]	(0, '0.03000')	(1, '0.03500')	199
[5. 25. 1. 1.]	(1, '0.04500')	(1, '0.04500')	198
[5. 25. 3. 0.3]	(3, '0.04500')	(1, '0.03500')	196
[5. 25. 3. 0.6]	(2, '0.03500')	(0, '0.02500')	198
[5. 25. 3. 1.]	(2, '0.04000')	(0, '0.03000')	198
[5. 25. 5. 0.3]	(4, '0.05000')	(3, '0.04500')	193
[5. 25. 5. 0.6]	(1, '0.06500')	(1, '0.06500')	198
[5. 25. 5. 1.]	(1, '0.06000')	(1, '0.06000')	198
[5. 50. 1. 0.3]	(1, '0.01000')	(0, '0.00500')	199
[5. 50. 1. 0.6]	(1, '0.01500')	(1, '0.01500')	198
[5. 50. 1. 1.]	(1, '0.02000')	(2, '0.02500')	197
[5. 50. 3. 0.3]	(1, '0.01500')	(1, '0.01500')	198
[5. 50. 3. 0.6]	(3, '0.05500')	(0, '0.04000')	197
[5. 50. 3. 1.]	(2, '0.04500')	(0, '0.03500')	198
[5. 50. 5. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[5. 50. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[5. 50. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[10. 10. 1. 0.3]	(4, '0.22000')	(0, '0.20000')	196
[10. 10. 1. 0.6]	(4, '0.23500')	(0, '0.21500')	196
[10. 10. 1. 1.]	(4, '0.22500')	(1, '0.21000')	195
[10. 15. 1. 0.3]	(1, '0.17500')	(0, '0.17000')	199
[10. 15. 1. 0.6]	(2, '0.21500')	(1, '0.21000')	197
[10. 15. 1. 1.]	(2, '0.23000')	(0, '0.22000')	198
[10. 25. 1. 0.3]	(2, '0.06000')	(1, '0.05500')	197
[10. 25. 1. 0.6]	(1, '0.07000')	(1, '0.07000')	198
[10. 25. 1. 1.]	(2, '0.07500')	(1, '0.07000')	197
[10. 50. 1. 0.3]	(2, '0.02500')	(1, '0.02000')	197
[10. 50. 1. 0.6]	(3, '0.03500')	(0, '0.02000')	197

[10. 50. 1. 1.]	(2, '0.04000')	(1, '0.03500')	197
[10. 50. 3. 0.3]	(3, '0.05500')	(0, '0.04000')	197
[10. 50. 3. 0.6]	(0, '0.03500')	(1, '0.04000')	199
[10. 50. 3. 1.]	(2, '0.06000')	(1, '0.05500')	197
[10. 50. 5. 0.3]	(2, '0.03500')	(2, '0.03500')	196
[10. 50. 5. 0.6]	(4, '0.05000')	(0, '0.03000')	196
[10. 50. 5. 1.]	(2, '0.04000')	(0, '0.03000')	198
[25. 25. 1. 0.3]	(0, '0.09500')	(1, '0.10000')	199
[25. 25. 1. 0.6]	(1, '0.19000')	(0, '0.18500')	199
[25. 25. 1. 1.]	(2, '0.18000')	(1, '0.17500')	197
[25. 50. 1. 0.3]	(2, '0.07500')	(2, '0.07500')	196
[25. 50. 1. 0.6]	(3, '0.07500')	(4, '0.08000')	193
[25. 50. 1. 1.]	(1, '0.10000')	(0, '0.09500')	199

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(2, '0.32000')	(0, '0.28000')	48
[5 5 1 0.3 'XRAI_0.10']	(2, '0.32000')	(0, '0.28000')	48
[5 5 1 0.3 'XRAI_1.00']	(4, '0.46000')	(0, '0.38000')	46
[5 5 1 0.3 'XRAI_1.50']	(1, '0.36000')	(0, '0.34000')	49
[5 5 1 0.6 '1RAI']	(2, '0.32000')	(0, '0.28000')	48
[5 5 1 0.6 'XRAI_0.10']	(3, '0.36000')	(0, '0.30000')	47
[5 5 1 0.6 'XRAI_1.00']	(3, '0.40000')	(0, '0.34000')	47
[5 5 1 0.6 'XRAI_1.50']	(3, '0.38000')	(0, '0.32000')	47
[5 5 1 1.0 '1RAI']	(2, '0.32000')	(0, '0.28000')	48
[5 5 1 1.0 'XRAI_0.10']	(3, '0.36000')	(0, '0.30000')	47
[5 5 1 1.0 'XRAI_1.00']	(3, '0.40000')	(0, '0.34000')	47
[5 5 1 1.0 'XRAI_1.50']	(3, '0.38000')	(0, '0.32000')	47
[5 10 1 0.3 '1RAI']	(0, '0.14000')	(1, '0.16000')	49
[5 10 1 0.3 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[5 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 0.6 '1RAI']	(0, '0.08000')	(1, '0.10000')	49
[5 10 1 0.6 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[5 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 1.0 '1RAI']	(0, '0.06000')	(1, '0.08000')	49
[5 10 1 1.0 'XRAI_0.10']	(1, '0.14000')	(0, '0.12000')	49
[5 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50

[5 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.3 '1RAI']	(1, '0.10000')	(1, '0.10000')	48
[5 15 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 0.6 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 0.6 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 15 1 1.0 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[5 15 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 0.3 'XRAI_1.00']	(0, '0.16000')	(0, '0.16000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 15 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.6 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 1.0 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 15 3 1.0 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 25 1 0.3 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[5 25 1 0.3 'XRAI_0.10']	(1, '0.04000')	(2, '0.06000')	47
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_0.10']	(1, '0.06000')	(1, '0.06000')	48
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 0.3 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[5 25 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 3 0.3 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 0.6 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[5 25 3 0.6 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 1.0 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 '1RAI']	(0, '0.04000')	(3, '0.10000')	47
[5 25 5 0.3 'XRAI_0.10']	(3, '0.08000')	(0, '0.02000')	47
[5 25 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 5 0.3 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 25 5 0.6 '1RAI']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 0.6 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 '1RAI']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 1.0 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(1, '0.04000')	(1, '0.04000')	48
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(2, '0.06000')	48
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 3 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(1, '0.02000')	49
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 50 3 0.6 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[5 50 3 1.0 '1RAI']	(1, '0.02000')	(0, '0.00000')	49
[5 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 50 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 10 1 0.3 '1RAI']	(1, '0.16000')	(0, '0.14000')	49
[10 10 1 0.3 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[10 10 1 0.3 'XRAI_1.00']	(1, '0.22000')	(0, '0.20000')	49
[10 10 1 0.3 'XRAI_1.50']	(2, '0.36000')	(0, '0.32000')	48
[10 10 1 0.6 '1RAI']	(1, '0.18000')	(0, '0.16000')	49
[10 10 1 0.6 'XRAI_0.10']	(1, '0.18000')	(0, '0.16000')	49
[10 10 1 0.6 'XRAI_1.00']	(2, '0.18000')	(0, '0.14000')	48
[10 10 1 0.6 'XRAI_1.50']	(0, '0.40000')	(0, '0.40000')	50
[10 10 1 1.0 '1RAI']	(1, '0.18000')	(1, '0.18000')	48
[10 10 1 1.0 'XRAI_0.10']	(1, '0.18000')	(0, '0.16000')	49
[10 10 1 1.0 'XRAI_1.00']	(2, '0.18000')	(0, '0.14000')	48
[10 10 1 1.0 'XRAI_1.50']	(0, '0.36000')	(0, '0.36000')	50
[10 15 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[10 15 1 0.3 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 15 1 0.3 'XRAI_1.00']	(0, '0.26000')	(0, '0.26000')	50
[10 15 1 0.3 'XRAI_1.50']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 0.6 '1RAI']	(0, '0.10000')	(1, '0.12000')	49
[10 15 1 0.6 'XRAI_0.10']	(0, '0.18000')	(0, '0.18000')	50
[10 15 1 0.6 'XRAI_1.00']	(1, '0.30000')	(0, '0.28000')	49
[10 15 1 0.6 'XRAI_1.50']	(1, '0.28000')	(0, '0.26000')	49
[10 15 1 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 15 1 1.0 'XRAI_0.10']	(0, '0.22000')	(0, '0.22000')	50
[10 15 1 1.0 'XRAI_1.00']	(1, '0.34000')	(0, '0.32000')	49
[10 15 1 1.0 'XRAI_1.50']	(1, '0.26000')	(0, '0.24000')	49
[10 25 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.3 'XRAI_0.10']	(2, '0.08000')	(1, '0.06000')	47
[10 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[10 25 1 0.6 '1RAI']	(0, '0.06000')	(1, '0.08000')	49
[10 25 1 0.6 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[10 25 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(0, '0.06000')	(1, '0.08000')	49
[10 25 1 1.0 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50

[10 25 1 1.0 'XRAI_1.50']	(1, '0.10000')	(0, '0.08000')	49
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[10 50 1 0.3 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[10 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 50 1 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 0.6 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 0.6 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[10 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 1.0 '1RAI']	(1, '0.02000')	(1, '0.02000')	48
[10 50 1 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 50 3 0.3 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(2, '0.06000')	(0, '0.02000')	48
[10 50 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(1, '0.04000')	49
[10 50 3 1.0 '1RAI']	(1, '0.06000')	(1, '0.06000')	48
[10 50 3 1.0 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[10 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 5 0.3 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[10 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(2, '0.08000')	48
[10 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[10 50 5 0.6 'XRAI_1.50']	(1, '0.10000')	(0, '0.08000')	49
[10 50 5 1.0 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[25 25 1 0.3 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[25 25 1 0.3 'XRAI_1.00']	(0, '0.16000')	(0, '0.16000')	50
[25 25 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 0.6 '1RAI']	(1, '0.16000')	(0, '0.14000')	49
[25 25 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[25 25 1 0.6 'XRAI_1.00']	(0, '0.22000')	(0, '0.22000')	50
[25 25 1 0.6 'XRAI_1.50']	(0, '0.26000')	(0, '0.26000')	50
[25 25 1 1.0 '1RAI']	(1, '0.16000')	(1, '0.16000')	48
[25 25 1 1.0 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[25 25 1 1.0 'XRAI_1.00']	(0, '0.26000')	(0, '0.26000')	50
[25 25 1 1.0 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[25 50 1 0.3 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[25 50 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(1, '0.06000')	49
[25 50 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[25 50 1 0.6 '1RAI']	(1, '0.04000')	(2, '0.06000')	47
[25 50 1 0.6 'XRAI_0.10']	(2, '0.08000')	(1, '0.06000')	47
[25 50 1 0.6 'XRAI_1.00']	(0, '0.06000')	(1, '0.08000')	49
[25 50 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[25 50 1 1.0 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[25 50 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 50 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.50.txt

Overall

eucl	sum	equal
(171, '0.07763')	(68, '0.07210')	18361

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.03744')	(0, '0.03744')	7800
[5]	(87, '0.09750')	(29, '0.08783')	5884
[10]	(59, '0.11333')	(24, '0.10361')	3517
[25]	(25, '0.13250')	(15, '0.12417')	1160

Column combination: ['n']

Values	eucl	sum	equal
[5]	(27, '0.24917')	(0, '0.22667')	1173
[10]	(22, '0.11267')	(1, '0.10567')	2977
[15]	(25, '0.08778')	(3, '0.08167')	3572
[25]	(41, '0.05875')	(24, '0.05521')	4735
[50]	(56, '0.03483')	(40, '0.03217')	5904

Column combination: ['m']

Values	eucl	sum	equal
[1]	(112, '0.11240')	(38, '0.10469')	9450
[3]	(37, '0.04854')	(12, '0.04333')	4751
[5]	(22, '0.03143')	(18, '0.03048')	4160

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(63, '0.07419')	(30, '0.06887')	6107
[0.6]	(57, '0.07935')	(21, '0.07355')	6122
[1.]	(51, '0.07935')	(17, '0.07387')	6132

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(60, '0.07054')	(28, '0.06366')	4562
['XRAI_0.10']	(40, '0.07269')	(24, '0.06925')	4586
['XRAI_1.00']	(32, '0.08258')	(8, '0.07742')	4610
['XRAI_1.50']	(39, '0.08473')	(8, '0.07806')	4603

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.11167')	(0, '0.11167')	600
[2 10]	(0, '0.06556')	(0, '0.06556')	1800
[2 15]	(0, '0.02722')	(0, '0.02722')	1800
[2 25]	(0, '0.02278')	(0, '0.02278')	1800
[2 50]	(0, '0.00944')	(0, '0.00944')	1800
[5 5]	(27, '0.38667')	(0, '0.34167')	573

[5 10]	(7, '0.12167')	(1, '0.11167')	592
[5 15]	(17, '0.11250')	(2, '0.10000')	1181
[5 25]	(21, '0.04944')	(16, '0.04667')	1763
[5 50]	(15, '0.03111')	(10, '0.02833')	1775
[10 10]	(15, '0.24500')	(0, '0.22000')	585
[10 15]	(8, '0.22000')	(1, '0.20833')	591
[10 25]	(6, '0.07667')	(5, '0.07500')	589
[10 50]	(30, '0.04611')	(18, '0.03944')	1752
[25 25]	(14, '0.17667')	(3, '0.15833')	583
[25 50]	(11, '0.08833')	(12, '0.09000')	577

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.11167')	(0, '0.11167')	600
[2 10 1]	(0, '0.10333')	(0, '0.10333')	600
[2 10 3]	(0, '0.04833')	(0, '0.04833')	600
[2 10 5]	(0, '0.04500')	(0, '0.04500')	600
[2 15 1]	(0, '0.04167')	(0, '0.04167')	600
[2 15 3]	(0, '0.03000')	(0, '0.03000')	600
[2 15 5]	(0, '0.01000')	(0, '0.01000')	600
[2 25 1]	(0, '0.01833')	(0, '0.01833')	600
[2 25 3]	(0, '0.02500')	(0, '0.02500')	600
[2 25 5]	(0, '0.02500')	(0, '0.02500')	600
[2 50 1]	(0, '0.00500')	(0, '0.00500')	600
[2 50 3]	(0, '0.02167')	(0, '0.02167')	600
[2 50 5]	(0, '0.00167')	(0, '0.00167')	600
[5 5 1]	(27, '0.38667')	(0, '0.34167')	573
[5 10 1]	(7, '0.12167')	(1, '0.11167')	592
[5 15 1]	(7, '0.10833')	(2, '0.10000')	591
[5 15 3]	(10, '0.11667')	(0, '0.10000')	590
[5 25 1]	(3, '0.03667')	(4, '0.03833')	593
[5 25 3]	(12, '0.05000')	(4, '0.03667')	584
[5 25 5]	(6, '0.06167')	(8, '0.06500')	586
[5 50 1]	(4, '0.01667')	(5, '0.01833')	591
[5 50 3]	(7, '0.04500')	(2, '0.03667')	591
[5 50 5]	(4, '0.03167')	(3, '0.03000')	593
[10 10 1]	(15, '0.24500')	(0, '0.22000')	585
[10 15 1]	(8, '0.22000')	(1, '0.20833')	591
[10 25 1]	(6, '0.07667')	(5, '0.07500')	589
[10 50 1]	(10, '0.04167')	(5, '0.03333')	585
[10 50 3]	(8, '0.05167')	(6, '0.04833')	586
[10 50 5]	(12, '0.04500')	(7, '0.03667')	581
[25 25 1]	(14, '0.17667')	(3, '0.15833')	583
[25 50 1]	(11, '0.08833')	(12, '0.09000')	577

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 0.6]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 1. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 3. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[2. 10. 3. 0.6]	(0, '0.05000')	(0, '0.05000')	200
[2. 10. 3. 1.]	(0, '0.05000')	(0, '0.05000')	200
[2. 10. 5. 0.3]	(0, '0.05500')	(0, '0.05500')	200
[2. 10. 5. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 10. 5. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 15. 1. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[2. 15. 1. 0.6]	(0, '0.03500')	(0, '0.03500')	200

[2. 15. 1. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 15. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 5. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 15. 5. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 3. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(11, '0.40000')	(0, '0.34500')	189
[5. 5. 1. 0.6]	(8, '0.38000')	(0, '0.34000')	192
[5. 5. 1. 1.]	(8, '0.38000')	(0, '0.34000')	192
[5. 10. 1. 0.3]	(1, '0.12000')	(1, '0.12000')	198
[5. 10. 1. 0.6]	(3, '0.12000')	(0, '0.10500')	197
[5. 10. 1. 1.]	(3, '0.12500')	(0, '0.11000')	197
[5. 15. 1. 0.3]	(3, '0.11500')	(2, '0.11000')	195
[5. 15. 1. 0.6]	(1, '0.10500')	(0, '0.10000')	199
[5. 15. 1. 1.]	(3, '0.10500')	(0, '0.09000')	197
[5. 15. 3. 0.3]	(2, '0.12500')	(0, '0.11500')	198
[5. 15. 3. 0.6]	(4, '0.11000')	(0, '0.09000')	196
[5. 15. 3. 1.]	(4, '0.11500')	(0, '0.09500')	196
[5. 25. 1. 0.3]	(2, '0.03500')	(2, '0.03500')	196
[5. 25. 1. 0.6]	(0, '0.03000')	(1, '0.03500')	199
[5. 25. 1. 1.]	(1, '0.04500')	(1, '0.04500')	198
[5. 25. 3. 0.3]	(5, '0.06000')	(2, '0.04500')	193
[5. 25. 3. 0.6]	(3, '0.04000')	(1, '0.03000')	196
[5. 25. 3. 1.]	(4, '0.05000')	(1, '0.03500')	195
[5. 25. 5. 0.3]	(4, '0.06000')	(4, '0.06000')	192
[5. 25. 5. 0.6]	(1, '0.06500')	(2, '0.07000')	197
[5. 25. 5. 1.]	(1, '0.06000')	(2, '0.06500')	197
[5. 50. 1. 0.3]	(2, '0.01500')	(1, '0.01000')	197
[5. 50. 1. 0.6]	(1, '0.01500')	(2, '0.02000')	197
[5. 50. 1. 1.]	(1, '0.02000')	(2, '0.02500')	197
[5. 50. 3. 0.3]	(1, '0.01500')	(2, '0.02000')	197
[5. 50. 3. 0.6]	(3, '0.06500')	(0, '0.05000')	197
[5. 50. 3. 1.]	(3, '0.05500')	(0, '0.04000')	197
[5. 50. 5. 0.3]	(1, '0.04000')	(3, '0.05000')	196
[5. 50. 5. 0.6]	(1, '0.02500')	(0, '0.02000')	199
[5. 50. 5. 1.]	(2, '0.03000')	(0, '0.02000')	198
[10. 10. 1. 0.3]	(9, '0.25500')	(0, '0.21000')	191
[10. 10. 1. 0.6]	(4, '0.25000')	(0, '0.23000')	196
[10. 10. 1. 1.]	(2, '0.23000')	(0, '0.22000')	198
[10. 15. 1. 0.3]	(2, '0.18000')	(0, '0.17000')	198
[10. 15. 1. 0.6]	(3, '0.24000')	(1, '0.23000')	196
[10. 15. 1. 1.]	(3, '0.24000')	(0, '0.22500')	197
[10. 25. 1. 0.3]	(1, '0.07000')	(1, '0.07000')	198
[10. 25. 1. 0.6]	(3, '0.08000')	(2, '0.07500')	195
[10. 25. 1. 1.]	(2, '0.08000')	(2, '0.08000')	196
[10. 50. 1. 0.3]	(2, '0.02500')	(2, '0.02500')	196
[10. 50. 1. 0.6]	(5, '0.05000')	(0, '0.02500')	195

[10. 50. 1. 1.]	(3, '0.05000')	(3, '0.05000')	194
[10. 50. 3. 0.3]	(3, '0.05500')	(1, '0.04500')	196
[10. 50. 3. 0.6]	(3, '0.04500')	(2, '0.04000')	195
[10. 50. 3. 1.]	(2, '0.05500')	(3, '0.06000')	195
[10. 50. 5. 0.3]	(6, '0.05000')	(4, '0.04000')	190
[10. 50. 5. 0.6]	(4, '0.04500')	(2, '0.03500')	194
[10. 50. 5. 1.]	(2, '0.04000')	(1, '0.03500')	197
[25. 25. 1. 0.3]	(4, '0.11500')	(1, '0.10000')	195
[25. 25. 1. 0.6]	(6, '0.22000')	(1, '0.19500')	193
[25. 25. 1. 1.]	(4, '0.19500')	(1, '0.18000')	195
[25. 50. 1. 0.3]	(4, '0.08000')	(4, '0.08000')	192
[25. 50. 1. 0.6]	(4, '0.08500')	(7, '0.10000')	189
[25. 50. 1. 1.]	(3, '0.10000')	(1, '0.09000')	196

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(1, '0.34000')	(0, '0.32000')	49
[5 5 1 0.3 'XRAI_0.10']	(3, '0.38000')	(0, '0.32000')	47
[5 5 1 0.3 'XRAI_1.00']	(3, '0.46000')	(0, '0.40000')	47
[5 5 1 0.3 'XRAI_1.50']	(4, '0.42000')	(0, '0.34000')	46
[5 5 1 0.6 '1RAI']	(1, '0.34000')	(0, '0.32000')	49
[5 5 1 0.6 'XRAI_0.10']	(2, '0.40000')	(0, '0.36000')	48
[5 5 1 0.6 'XRAI_1.00']	(3, '0.40000')	(0, '0.34000')	47
[5 5 1 0.6 'XRAI_1.50']	(2, '0.38000')	(0, '0.34000')	48
[5 5 1 1.0 '1RAI']	(1, '0.34000')	(0, '0.32000')	49
[5 5 1 1.0 'XRAI_0.10']	(2, '0.40000')	(0, '0.36000')	48
[5 5 1 1.0 'XRAI_1.00']	(3, '0.40000')	(0, '0.34000')	47
[5 5 1 1.0 'XRAI_1.50']	(2, '0.38000')	(0, '0.34000')	48
[5 10 1 0.3 '1RAI']	(0, '0.12000')	(1, '0.14000')	49
[5 10 1 0.3 'XRAI_0.10']	(1, '0.14000')	(0, '0.12000')	49
[5 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 10 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 0.6 '1RAI']	(2, '0.12000')	(0, '0.08000')	48
[5 10 1 0.6 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[5 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 1.0 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[5 10 1 1.0 'XRAI_0.10']	(1, '0.16000')	(0, '0.14000')	49
[5 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50

[5 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.3 '1RAI']	(2, '0.16000')	(1, '0.14000')	47
[5 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 15 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.3 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[5 15 1 0.6 '1RAI']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 15 1 1.0 '1RAI']	(1, '0.10000')	(0, '0.08000')	49
[5 15 1 1.0 'XRAI_0.10']	(2, '0.12000')	(0, '0.08000')	48
[5 15 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.3 'XRAI_0.10']	(2, '0.14000')	(0, '0.10000')	48
[5 15 3 0.3 'XRAI_1.00']	(0, '0.16000')	(0, '0.16000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 15 3 0.6 '1RAI']	(2, '0.08000')	(0, '0.04000')	48
[5 15 3 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 0.6 'XRAI_1.00']	(2, '0.12000')	(0, '0.08000')	48
[5 15 3 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 15 3 1.0 '1RAI']	(2, '0.08000')	(0, '0.04000')	48
[5 15 3 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[5 15 3 1.0 'XRAI_1.00']	(2, '0.14000')	(0, '0.10000')	48
[5 15 3 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 25 1 0.3 '1RAI']	(1, '0.06000')	(0, '0.04000')	49
[5 25 1 0.3 'XRAI_0.10']	(1, '0.04000')	(2, '0.06000')	47
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_0.10']	(1, '0.06000')	(1, '0.06000')	48
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 0.3 'XRAI_0.10']	(3, '0.08000')	(2, '0.06000')	45
[5 25 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 25 3 0.3 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 25 3 0.6 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[5 25 3 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 1.0 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 25 3 1.0 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[5 25 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 1.0 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 25 5 0.3 '1RAI']	(0, '0.04000')	(4, '0.12000')	46
[5 25 5 0.3 'XRAI_0.10']	(3, '0.10000')	(0, '0.04000')	47
[5 25 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 0.3 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 25 5 0.6 '1RAI']	(1, '0.08000')	(1, '0.08000')	48
[5 25 5 0.6 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 25 5 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 1.0 '1RAI']	(1, '0.08000')	(1, '0.08000')	48
[5 25 5 1.0 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 25 5 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[5 25 5 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(1, '0.02000')	49
[5 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(2, '0.04000')	(0, '0.00000')	48
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(1, '0.02000')	49
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(1, '0.04000')	(1, '0.04000')	48
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(2, '0.06000')	48
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 3 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(1, '0.02000')	49
[5 50 3 0.6 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 50 3 0.6 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 1.0 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[5 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[5 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(2, '0.06000')	48
[5 50 5 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 10 1 0.3 '1RAI']	(2, '0.20000')	(0, '0.16000')	48
[10 10 1 0.3 'XRAI_0.10']	(1, '0.16000')	(0, '0.14000')	49
[10 10 1 0.3 'XRAI_1.00']	(2, '0.26000')	(0, '0.22000')	48
[10 10 1 0.3 'XRAI_1.50']	(4, '0.40000')	(0, '0.32000')	46
[10 10 1 0.6 '1RAI']	(2, '0.22000')	(0, '0.18000')	48
[10 10 1 0.6 'XRAI_0.10']	(0, '0.18000')	(0, '0.18000')	50
[10 10 1 0.6 'XRAI_1.00']	(1, '0.18000')	(0, '0.16000')	49
[10 10 1 0.6 'XRAI_1.50']	(1, '0.42000')	(0, '0.40000')	49
[10 10 1 1.0 '1RAI']	(1, '0.20000')	(0, '0.18000')	49
[10 10 1 1.0 'XRAI_0.10']	(0, '0.18000')	(0, '0.18000')	50
[10 10 1 1.0 'XRAI_1.00']	(1, '0.18000')	(0, '0.16000')	49
[10 10 1 1.0 'XRAI_1.50']	(0, '0.36000')	(0, '0.36000')	50
[10 15 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[10 15 1 0.3 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 15 1 0.3 'XRAI_1.00']	(1, '0.28000')	(0, '0.26000')	49
[10 15 1 0.3 'XRAI_1.50']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 0.6 '1RAI']	(1, '0.12000')	(1, '0.12000')	48
[10 15 1 0.6 'XRAI_0.10']	(0, '0.20000')	(0, '0.20000')	50
[10 15 1 0.6 'XRAI_1.00']	(0, '0.34000')	(0, '0.34000')	50
[10 15 1 0.6 'XRAI_1.50']	(2, '0.30000')	(0, '0.26000')	48
[10 15 1 1.0 '1RAI']	(1, '0.12000')	(0, '0.10000')	49
[10 15 1 1.0 'XRAI_0.10']	(0, '0.22000')	(0, '0.22000')	50
[10 15 1 1.0 'XRAI_1.00']	(0, '0.34000')	(0, '0.34000')	50
[10 15 1 1.0 'XRAI_1.50']	(2, '0.28000')	(0, '0.24000')	48
[10 25 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 0.3 'XRAI_0.10']	(0, '0.08000')	(1, '0.10000')	49
[10 25 1 0.3 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[10 25 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[10 25 1 0.6 '1RAI']	(1, '0.08000')	(2, '0.10000')	47
[10 25 1 0.6 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[10 25 1 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 25 1 1.0 '1RAI']	(1, '0.08000')	(2, '0.10000')	47
[10 25 1 1.0 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50

[10 25 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[10 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(2, '0.06000')	48
[10 50 1 0.3 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[10 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 50 1 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 0.6 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 0.6 'XRAI_1.00']	(2, '0.10000')	(0, '0.06000')	48
[10 50 1 0.6 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 50 1 1.0 '1RAI']	(1, '0.04000')	(3, '0.08000')	46
[10 50 1 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[10 50 1 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[10 50 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 50 3 0.3 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(2, '0.06000')	(1, '0.04000')	47
[10 50 3 0.6 '1RAI']	(2, '0.06000')	(2, '0.06000')	46
[10 50 3 0.6 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[10 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 '1RAI']	(1, '0.04000')	(3, '0.08000')	46
[10 50 3 1.0 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[10 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[10 50 5 0.3 '1RAI']	(3, '0.06000')	(0, '0.00000')	47
[10 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(2, '0.08000')	48
[10 50 5 0.3 'XRAI_1.00']	(3, '0.08000')	(2, '0.06000')	45
[10 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[10 50 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 0.6 'XRAI_1.00']	(1, '0.04000')	(1, '0.04000')	48
[10 50 5 0.6 'XRAI_1.50']	(1, '0.08000')	(1, '0.08000')	48
[10 50 5 1.0 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[10 50 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[10 50 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 1.0 'XRAI_1.50']	(0, '0.06000')	(1, '0.08000')	49
[25 25 1 0.3 '1RAI']	(2, '0.12000')	(0, '0.08000')	48
[25 25 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[25 25 1 0.3 'XRAI_1.00']	(2, '0.20000')	(0, '0.16000')	48
[25 25 1 0.3 'XRAI_1.50']	(0, '0.08000')	(1, '0.10000')	49
[25 25 1 0.6 '1RAI']	(2, '0.18000')	(0, '0.14000')	48
[25 25 1 0.6 'XRAI_0.10']	(1, '0.16000')	(1, '0.16000')	48
[25 25 1 0.6 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[25 25 1 0.6 'XRAI_1.50']	(2, '0.30000')	(0, '0.26000')	48
[25 25 1 1.0 '1RAI']	(1, '0.18000')	(0, '0.16000')	49
[25 25 1 1.0 'XRAI_0.10']	(2, '0.14000')	(1, '0.12000')	47
[25 25 1 1.0 'XRAI_1.00']	(0, '0.26000')	(0, '0.26000')	50
[25 25 1 1.0 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[25 50 1 0.3 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[25 50 1 0.3 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[25 50 1 0.3 'XRAI_1.00']	(1, '0.04000')	(2, '0.06000')	47
[25 50 1 0.3 'XRAI_1.50']	(0, '0.14000')	(1, '0.16000')	49
[25 50 1 0.6 '1RAI']	(1, '0.04000')	(3, '0.08000')	46
[25 50 1 0.6 'XRAI_0.10']	(1, '0.08000')	(2, '0.10000')	47
[25 50 1 0.6 'XRAI_1.00']	(1, '0.08000')	(1, '0.08000')	48
[25 50 1 0.6 'XRAI_1.50']	(1, '0.14000')	(1, '0.14000')	48
[25 50 1 1.0 '1RAI']	(3, '0.10000')	(0, '0.04000')	47
[25 50 1 1.0 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[25 50 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.55.txt

Overall

eucl	sum	equal
(215, '0.08570')	(95, '0.07925')	18290

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.04077')	(0, '0.04077')	7800
[5]	(109, '0.10767')	(42, '0.09650')	5849
[10]	(69, '0.12472')	(31, '0.11417')	3500
[25]	(37, '0.15083')	(22, '0.13833')	1141

Column combination: ['n']

Values	eucl	sum	equal
[5]	(36, '0.26667')	(0, '0.23667')	1164
[10]	(19, '0.12733')	(1, '0.12133')	2980
[15]	(31, '0.09139')	(9, '0.08528')	3560
[25]	(58, '0.06771')	(26, '0.06104')	4716
[50]	(71, '0.03967')	(59, '0.03767')	5870

Column combination: ['m']

Values	eucl	sum	equal
[1]	(154, '0.12437')	(58, '0.11438')	9388
[3]	(29, '0.05375')	(17, '0.05125')	4754
[5]	(32, '0.03381')	(20, '0.03095')	4148

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(81, '0.08242')	(44, '0.07645')	6075
[0.6]	(66, '0.08677')	(27, '0.08048')	6107
[1.]	(68, '0.08790')	(24, '0.08081')	6108

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(75, '0.07914')	(36, '0.07075')	4539
['XRAI_0.10']	(56, '0.08108')	(31, '0.07570')	4563
['XRAI_1.00']	(37, '0.08860')	(15, '0.08387')	4598
['XRAI_1.50']	(47, '0.09398')	(13, '0.08667')	4590

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.11167')	(0, '0.11167')	600
[2 10]	(0, '0.08056')	(0, '0.08056')	1800
[2 15]	(0, '0.02056')	(0, '0.02056')	1800
[2 25]	(0, '0.02611')	(0, '0.02611')	1800
[2 50]	(0, '0.01222')	(0, '0.01222')	1800
[5 5]	(36, '0.42167')	(0, '0.36167')	564

[5 10]	(11, '0.13500')	(1, '0.11833')	588
[5 15]	(19, '0.12417')	(6, '0.11333')	1175
[5 25]	(25, '0.05556')	(18, '0.05167')	1757
[5 50]	(18, '0.03500')	(17, '0.03444')	1765
[10 10]	(8, '0.26000')	(0, '0.24667')	592
[10 15]	(12, '0.23833')	(3, '0.22333')	585
[10 25]	(14, '0.09667')	(7, '0.08500')	579
[10 50]	(35, '0.05111')	(21, '0.04333')	1744
[25 25]	(19, '0.20000')	(1, '0.17000')	580
[25 50]	(18, '0.10167')	(21, '0.10667')	561

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.11167')	(0, '0.11167')	600
[2 10 1]	(0, '0.11167')	(0, '0.11167')	600
[2 10 3]	(0, '0.06500')	(0, '0.06500')	600
[2 10 5]	(0, '0.06500')	(0, '0.06500')	600
[2 15 1]	(0, '0.04167')	(0, '0.04167')	600
[2 15 3]	(0, '0.03167')	(0, '0.03167')	600
[2 15 5]	(0, '-0.01167')	(0, '-0.01167')	600
[2 25 1]	(0, '0.02000')	(0, '0.02000')	600
[2 25 3]	(0, '0.03667')	(0, '0.03667')	600
[2 25 5]	(0, '0.02167')	(0, '0.02167')	600
[2 50 1]	(0, '0.00833')	(0, '0.00833')	600
[2 50 3]	(0, '0.02333')	(0, '0.02333')	600
[2 50 5]	(0, '0.00500')	(0, '0.00500')	600
[5 5 1]	(36, '0.42167')	(0, '0.36167')	564
[5 10 1]	(11, '0.13500')	(1, '0.11833')	588
[5 15 1]	(13, '0.12833')	(2, '0.11000')	585
[5 15 3]	(6, '0.12000')	(4, '0.11667')	590
[5 25 1]	(5, '0.04167')	(5, '0.04167')	590
[5 25 3]	(10, '0.05500')	(3, '0.04333')	587
[5 25 5]	(10, '0.07000')	(10, '0.07000')	580
[5 50 1]	(5, '0.02500')	(8, '0.03000')	587
[5 50 3]	(6, '0.04667')	(5, '0.04500')	589
[5 50 5]	(7, '0.03333')	(4, '0.02833')	589
[10 10 1]	(8, '0.26000')	(0, '0.24667')	592
[10 15 1]	(12, '0.23833')	(3, '0.22333')	585
[10 25 1]	(14, '0.09667')	(7, '0.08500')	579
[10 50 1]	(13, '0.04833')	(10, '0.04333')	577
[10 50 3]	(7, '0.05167')	(5, '0.04833')	588
[10 50 5]	(15, '0.05333')	(6, '0.03833')	579
[25 25 1]	(19, '0.20000')	(1, '0.17000')	580
[25 50 1]	(18, '0.10167')	(21, '0.10667')	561

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 0.6]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 1. 0.3]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.6]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 3. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 5. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[2. 10. 5. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 1. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 15. 1. 0.6]	(0, '0.04000')	(0, '0.04000')	200

[2. 15. 1. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 15. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 3. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 5. 0.3]	(0, '-0.01000')	(0, '-0.01000')	200
[2. 15. 5. 0.6]	(0, '-0.01500')	(0, '-0.01500')	200
[2. 15. 5. 1.]	(0, '-0.01000')	(0, '-0.01000')	200
[2. 25. 1. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 1. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 1. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 3. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(12, '0.42500')	(0, '0.36500')	188
[5. 5. 1. 0.6]	(12, '0.42000')	(0, '0.36000')	188
[5. 5. 1. 1.]	(12, '0.42000')	(0, '0.36000')	188
[5. 10. 1. 0.3]	(2, '0.12500')	(1, '0.12000')	197
[5. 10. 1. 0.6]	(4, '0.13500')	(0, '0.11500')	196
[5. 10. 1. 1.]	(5, '0.14500')	(0, '0.12000')	195
[5. 15. 1. 0.3]	(3, '0.12500')	(2, '0.12000')	195
[5. 15. 1. 0.6]	(4, '0.12500')	(0, '0.10500')	196
[5. 15. 1. 1.]	(6, '0.13500')	(0, '0.10500')	194
[5. 15. 3. 0.3]	(2, '0.12000')	(0, '0.11000')	198
[5. 15. 3. 0.6]	(2, '0.12000')	(2, '0.12000')	196
[5. 15. 3. 1.]	(2, '0.12000')	(2, '0.12000')	196
[5. 25. 1. 0.3]	(2, '0.03500')	(3, '0.04000')	195
[5. 25. 1. 0.6]	(1, '0.03500')	(1, '0.03500')	198
[5. 25. 1. 1.]	(2, '0.05500')	(1, '0.05000')	197
[5. 25. 3. 0.3]	(4, '0.06500')	(3, '0.06000')	193
[5. 25. 3. 0.6]	(3, '0.04000')	(0, '0.02500')	197
[5. 25. 3. 1.]	(3, '0.06000')	(0, '0.04500')	197
[5. 25. 5. 0.3]	(5, '0.07000')	(6, '0.07500')	189
[5. 25. 5. 0.6]	(3, '0.07500')	(2, '0.07000')	195
[5. 25. 5. 1.]	(2, '0.06500')	(2, '0.06500')	196
[5. 50. 1. 0.3]	(1, '0.02500')	(4, '0.04000')	195
[5. 50. 1. 0.6]	(2, '0.02500')	(2, '0.02500')	196
[5. 50. 1. 1.]	(2, '0.02500')	(2, '0.02500')	196
[5. 50. 3. 0.3]	(3, '0.02500')	(3, '0.02500')	194
[5. 50. 3. 0.6]	(1, '0.05500')	(2, '0.06000')	197
[5. 50. 3. 1.]	(2, '0.06000')	(0, '0.05000')	198
[5. 50. 5. 0.3]	(4, '0.04500')	(3, '0.04000')	193
[5. 50. 5. 0.6]	(1, '0.02500')	(0, '0.02000')	199
[5. 50. 5. 1.]	(2, '0.03000')	(1, '0.02500')	197
[10. 10. 1. 0.3]	(3, '0.27000')	(0, '0.25500')	197
[10. 10. 1. 0.6]	(3, '0.26500')	(0, '0.25000')	197
[10. 10. 1. 1.]	(2, '0.24500')	(0, '0.23500')	198
[10. 15. 1. 0.3]	(5, '0.20500')	(0, '0.18000')	195
[10. 15. 1. 0.6]	(3, '0.25500')	(2, '0.25000')	195
[10. 15. 1. 1.]	(4, '0.25500')	(1, '0.24000')	195
[10. 25. 1. 0.3]	(5, '0.10500')	(3, '0.09500')	192
[10. 25. 1. 0.6]	(5, '0.09500')	(2, '0.08000')	193
[10. 25. 1. 1.]	(4, '0.09000')	(2, '0.08000')	194
[10. 50. 1. 0.3]	(3, '0.03000')	(3, '0.03000')	194
[10. 50. 1. 0.6]	(5, '0.05000')	(2, '0.03500')	193

[10. 50. 1. 1.]	(5, '0.06500')	(5, '0.06500')	190
[10. 50. 3. 0.3]	(3, '0.06000')	(0, '0.04500')	197
[10. 50. 3. 0.6]	(3, '0.05000')	(2, '0.04500')	195
[10. 50. 3. 1.]	(1, '0.04500')	(3, '0.05500')	196
[10. 50. 5. 0.3]	(7, '0.05000')	(5, '0.04000')	188
[10. 50. 5. 0.6]	(5, '0.06000')	(1, '0.04000')	194
[10. 50. 5. 1.]	(3, '0.05000')	(0, '0.03500')	197
[25. 25. 1. 0.3]	(8, '0.15000')	(1, '0.11500')	191
[25. 25. 1. 0.6]	(5, '0.22500')	(0, '0.20000')	195
[25. 25. 1. 1.]	(6, '0.22500')	(0, '0.19500')	194
[25. 50. 1. 0.3]	(9, '0.11000')	(7, '0.10000')	184
[25. 50. 1. 0.6]	(4, '0.09000')	(9, '0.11500')	187
[25. 50. 1. 1.]	(5, '0.10500')	(5, '0.10500')	190

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(4, '0.40000')	(0, '0.32000')	46
[5 5 1 0.3 'XRAI_0.10']	(3, '0.40000')	(0, '0.34000')	47
[5 5 1 0.3 'XRAI_1.00']	(1, '0.46000')	(0, '0.44000')	49
[5 5 1 0.3 'XRAI_1.50']	(4, '0.44000')	(0, '0.36000')	46
[5 5 1 0.6 '1RAI']	(3, '0.40000')	(0, '0.34000')	47
[5 5 1 0.6 'XRAI_0.10']	(3, '0.42000')	(0, '0.36000')	47
[5 5 1 0.6 'XRAI_1.00']	(2, '0.42000')	(0, '0.38000')	48
[5 5 1 0.6 'XRAI_1.50']	(4, '0.44000')	(0, '0.36000')	46
[5 5 1 1.0 '1RAI']	(3, '0.40000')	(0, '0.34000')	47
[5 5 1 1.0 'XRAI_0.10']	(3, '0.42000')	(0, '0.36000')	47
[5 5 1 1.0 'XRAI_1.00']	(2, '0.42000')	(0, '0.38000')	48
[5 5 1 1.0 'XRAI_1.50']	(4, '0.44000')	(0, '0.36000')	46
[5 10 1 0.3 '1RAI']	(1, '0.12000')	(1, '0.12000')	48
[5 10 1 0.3 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[5 10 1 0.3 'XRAI_1.00']	(1, '0.14000')	(0, '0.12000')	49
[5 10 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 10 1 0.6 '1RAI']	(2, '0.12000')	(0, '0.08000')	48
[5 10 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[5 10 1 0.6 'XRAI_1.00']	(1, '0.18000')	(0, '0.16000')	49
[5 10 1 0.6 'XRAI_1.50']	(1, '0.12000')	(0, '0.10000')	49
[5 10 1 1.0 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[5 10 1 1.0 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[5 10 1 1.0 'XRAI_1.00']	(1, '0.18000')	(0, '0.16000')	49

[5 10 1 1.0 'XRAI_1.50']	(2, '0.14000')	(0, '0.10000')	48
[5 15 1 0.3 '1RAI']	(1, '0.16000')	(1, '0.16000')	48
[5 15 1 0.3 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[5 15 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 15 1 0.3 'XRAI_1.50']	(1, '0.14000')	(1, '0.14000')	48
[5 15 1 0.6 '1RAI']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.6 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 0.6 'XRAI_1.50']	(2, '0.14000')	(0, '0.10000')	48
[5 15 1 1.0 '1RAI']	(3, '0.16000')	(0, '0.10000')	47
[5 15 1 1.0 'XRAI_0.10']	(1, '0.14000')	(0, '0.12000')	49
[5 15 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 1.0 'XRAI_1.50']	(2, '0.12000')	(0, '0.08000')	48
[5 15 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 15 3 0.3 'XRAI_0.10']	(2, '0.16000')	(0, '0.12000')	48
[5 15 3 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 15 3 0.6 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[5 15 3 0.6 'XRAI_0.10']	(0, '0.12000')	(1, '0.14000')	49
[5 15 3 0.6 'XRAI_1.00']	(0, '0.10000')	(1, '0.12000')	49
[5 15 3 0.6 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 15 3 1.0 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[5 15 3 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 1.0 'XRAI_1.00']	(0, '0.12000')	(1, '0.14000')	49
[5 15 3 1.0 'XRAI_1.50']	(0, '0.14000')	(1, '0.16000')	49
[5 25 1 0.3 '1RAI']	(1, '0.06000')	(1, '0.06000')	48
[5 25 1 0.3 'XRAI_0.10']	(1, '0.04000')	(2, '0.06000')	47
[5 25 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[5 25 1 1.0 'XRAI_0.10']	(2, '0.08000')	(1, '0.06000')	47
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 0.3 'XRAI_0.10']	(3, '0.08000')	(2, '0.06000')	45
[5 25 3 0.3 'XRAI_1.00']	(0, '0.08000')	(1, '0.10000')	49
[5 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 25 3 0.6 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[5 25 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 25 3 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 1.0 '1RAI']	(2, '0.08000')	(0, '0.04000')	48
[5 25 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 25 3 1.0 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 0.3 '1RAI']	(0, '0.04000')	(5, '0.14000')	45
[5 25 5 0.3 'XRAI_0.10']	(4, '0.12000')	(1, '0.06000')	45
[5 25 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 0.3 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 0.6 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 0.6 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[5 25 5 0.6 'XRAI_1.00']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 0.6 'XRAI_1.50']	(1, '0.08000')	(1, '0.08000')	48
[5 25 5 1.0 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 1.0 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[5 25 5 1.0 'XRAI_1.00']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 1.0 'XRAI_1.50']	(0, '0.04000')	(1, '0.06000')	49
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(3, '0.06000')	47
[5 50 1 0.3 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.3 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(1, '0.02000')	49
[5 50 1 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(1, '0.06000')	48
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(2, '0.06000')	48
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 3 0.3 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(1, '0.02000')	(1, '0.02000')	48
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 0.6 'XRAI_1.00']	(0, '0.08000')	(2, '0.12000')	48
[5 50 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 1.0 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[5 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[5 50 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 'XRAI_0.10']	(3, '0.10000')	(1, '0.06000')	46
[5 50 5 0.3 'XRAI_1.00']	(1, '0.02000')	(2, '0.04000')	47
[5 50 5 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.6 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[5 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 5 1.0 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 10 1 0.3 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[10 10 1 0.3 'XRAI_0.10']	(1, '0.18000')	(0, '0.16000')	49
[10 10 1 0.3 'XRAI_1.00']	(1, '0.30000')	(0, '0.28000')	49
[10 10 1 0.3 'XRAI_1.50']	(1, '0.40000')	(0, '0.38000')	49
[10 10 1 0.6 '1RAI']	(1, '0.26000')	(0, '0.24000')	49
[10 10 1 0.6 'XRAI_0.10']	(0, '0.18000')	(0, '0.18000')	50
[10 10 1 0.6 'XRAI_1.00']	(1, '0.20000')	(0, '0.18000')	49
[10 10 1 0.6 'XRAI_1.50']	(1, '0.42000')	(0, '0.40000')	49
[10 10 1 1.0 '1RAI']	(1, '0.24000')	(0, '0.22000')	49
[10 10 1 1.0 'XRAI_0.10']	(0, '0.18000')	(0, '0.18000')	50
[10 10 1 1.0 'XRAI_1.00']	(1, '0.20000')	(0, '0.18000')	49
[10 10 1 1.0 'XRAI_1.50']	(0, '0.36000')	(0, '0.36000')	50
[10 15 1 0.3 '1RAI']	(1, '0.18000')	(0, '0.16000')	49
[10 15 1 0.3 'XRAI_0.10']	(2, '0.12000')	(0, '0.08000')	48
[10 15 1 0.3 'XRAI_1.00']	(0, '0.30000')	(0, '0.30000')	50
[10 15 1 0.3 'XRAI_1.50']	(2, '0.22000')	(0, '0.18000')	48
[10 15 1 0.6 '1RAI']	(0, '0.14000')	(1, '0.16000')	49
[10 15 1 0.6 'XRAI_0.10']	(2, '0.22000')	(1, '0.20000')	47
[10 15 1 0.6 'XRAI_1.00']	(1, '0.36000')	(0, '0.34000')	49
[10 15 1 0.6 'XRAI_1.50']	(0, '0.30000')	(0, '0.30000')	50
[10 15 1 1.0 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[10 15 1 1.0 'XRAI_0.10']	(2, '0.26000')	(1, '0.24000')	47
[10 15 1 1.0 'XRAI_1.00']	(1, '0.34000')	(0, '0.32000')	49
[10 15 1 1.0 'XRAI_1.50']	(1, '0.28000')	(0, '0.26000')	49
[10 25 1 0.3 '1RAI']	(2, '0.08000')	(2, '0.08000')	46
[10 25 1 0.3 'XRAI_0.10']	(1, '0.10000')	(1, '0.10000')	48
[10 25 1 0.3 'XRAI_1.00']	(2, '0.12000')	(0, '0.08000')	48
[10 25 1 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[10 25 1 0.6 '1RAI']	(2, '0.10000')	(2, '0.10000')	46
[10 25 1 0.6 'XRAI_0.10']	(2, '0.14000')	(0, '0.10000')	48
[10 25 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[10 25 1 0.6 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[10 25 1 1.0 '1RAI']	(2, '0.10000')	(2, '0.10000')	46
[10 25 1 1.0 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50

[10 25 1 1.0 'XRAI_1.50']	(1, '0.12000')	(0, '0.10000')	49
[10 50 1 0.3 '1RAI']	(1, '0.02000')	(1, '0.02000')	48
[10 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(2, '0.06000')	48
[10 50 1 0.3 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[10 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 50 1 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[10 50 1 0.6 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[10 50 1 0.6 'XRAI_1.00']	(4, '0.12000')	(0, '0.04000')	46
[10 50 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 1.0 '1RAI']	(1, '0.04000')	(3, '0.08000')	46
[10 50 1 1.0 'XRAI_0.10']	(3, '0.08000')	(1, '0.04000')	46
[10 50 1 1.0 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[10 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(1, '0.06000')	49
[10 50 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 50 3 0.3 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(2, '0.08000')	(0, '0.04000')	48
[10 50 3 0.6 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[10 50 3 0.6 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[10 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 '1RAI']	(1, '0.04000')	(2, '0.06000')	47
[10 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[10 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 '1RAI']	(3, '0.06000')	(1, '0.02000')	46
[10 50 5 0.3 'XRAI_0.10']	(0, '0.04000')	(2, '0.08000')	48
[10 50 5 0.3 'XRAI_1.00']	(4, '0.08000')	(1, '0.02000')	45
[10 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(1, '0.04000')	49
[10 50 5 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[10 50 5 0.6 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 5 0.6 'XRAI_1.00']	(0, '0.02000')	(1, '0.04000')	49
[10 50 5 0.6 'XRAI_1.50']	(3, '0.14000')	(0, '0.08000')	47
[10 50 5 1.0 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[10 50 5 1.0 'XRAI_0.10']	(1, '0.04000')	(0, '0.02000')	49
[10 50 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 1.0 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[25 25 1 0.3 '1RAI']	(4, '0.14000')	(0, '0.06000')	46
[25 25 1 0.3 'XRAI_0.10']	(1, '0.10000')	(1, '0.10000')	48
[25 25 1 0.3 'XRAI_1.00']	(3, '0.26000')	(0, '0.20000')	47
[25 25 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[25 25 1 0.6 '1RAI']	(4, '0.18000')	(0, '0.10000')	46
[25 25 1 0.6 'XRAI_0.10']	(0, '0.18000')	(0, '0.18000')	50
[25 25 1 0.6 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49
[25 25 1 0.6 'XRAI_1.50']	(0, '0.30000')	(0, '0.30000')	50
[25 25 1 1.0 '1RAI']	(3, '0.22000')	(0, '0.16000')	47
[25 25 1 1.0 'XRAI_0.10']	(1, '0.18000')	(0, '0.16000')	49
[25 25 1 1.0 'XRAI_1.00']	(0, '0.26000')	(0, '0.26000')	50
[25 25 1 1.0 'XRAI_1.50']	(2, '0.24000')	(0, '0.20000')	48
[25 50 1 0.3 '1RAI']	(3, '0.10000')	(2, '0.08000')	45
[25 50 1 0.3 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[25 50 1 0.3 'XRAI_1.00']	(1, '0.04000')	(3, '0.08000')	46
[25 50 1 0.3 'XRAI_1.50']	(4, '0.22000')	(2, '0.18000')	44
[25 50 1 0.6 '1RAI']	(1, '0.04000')	(3, '0.08000')	46
[25 50 1 0.6 'XRAI_0.10']	(1, '0.08000')	(3, '0.12000')	46
[25 50 1 0.6 'XRAI_1.00']	(2, '0.10000')	(1, '0.08000')	47
[25 50 1 0.6 'XRAI_1.50']	(0, '0.14000')	(2, '0.18000')	48
[25 50 1 1.0 '1RAI']	(3, '0.10000')	(1, '0.06000')	46
[25 50 1 1.0 'XRAI_0.10']	(2, '0.08000')	(3, '0.10000')	45
[25 50 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(1, '0.16000')	49

analysis_0.60.txt

Overall

eucl	sum	equal
(328, '0.09328')	(164, '0.08446')	18108

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.04077')	(0, '0.04077')	7800
[5]	(155, '0.11717')	(71, '0.10317')	5774
[10]	(123, '0.14389')	(53, '0.12444')	3424
[25]	(50, '0.16333')	(40, '0.15500')	1110

Column combination: ['n']

Values	eucl	sum	equal
[5]	(44, '0.27667')	(7, '0.24583')	1149
[10]	(50, '0.14100')	(4, '0.12567')	2946
[15]	(46, '0.10028')	(22, '0.09361')	3532
[25]	(78, '0.07250')	(53, '0.06729')	4669
[50]	(110, '0.04517')	(78, '0.03983')	5812

Column combination: ['m']

Values	eucl	sum	equal
[1]	(225, '0.13625')	(100, '0.12323')	9275
[3]	(48, '0.05646')	(32, '0.05312')	4720
[5]	(55, '0.03714')	(32, '0.03167')	4113

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(123, '0.09016')	(72, '0.08194')	6005
[0.6]	(102, '0.09323')	(54, '0.08548')	6044
[1.]	(103, '0.09645')	(38, '0.08597')	6059

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(121, '0.09032')	(57, '0.07656')	4472
['XRAI_0.10']	(89, '0.08946')	(52, '0.08151')	4509
['XRAI_1.00']	(59, '0.09527')	(30, '0.08903')	4561
['XRAI_1.50']	(59, '0.09806')	(25, '0.09075')	4566

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.11167')	(0, '0.11167')	600
[2 10]	(0, '0.08056')	(0, '0.08056')	1800
[2 15]	(0, '0.02056')	(0, '0.02056')	1800
[2 25]	(0, '0.02611')	(0, '0.02611')	1800
[2 50]	(0, '0.01222')	(0, '0.01222')	1800
[5 5]	(44, '0.44167')	(7, '0.38000')	549

[5 10]	(20, '0.15333')	(2, '0.12333')	578
[5 15]	(31, '0.13833')	(16, '0.12583')	1153
[5 25]	(32, '0.05944')	(25, '0.05556')	1743
[5 50]	(28, '0.04056')	(21, '0.03667')	1751
[10 10]	(30, '0.31000')	(2, '0.26333')	568
[10 15]	(15, '0.26333')	(6, '0.24833')	579
[10 25]	(17, '0.10333')	(14, '0.09833')	569
[10 50]	(61, '0.06222')	(31, '0.04556')	1708
[25 25]	(29, '0.22000')	(14, '0.19500')	557
[25 50]	(21, '0.10667')	(26, '0.11500')	553

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.11167')	(0, '0.11167')	600
[2 10 1]	(0, '0.11167')	(0, '0.11167')	600
[2 10 3]	(0, '0.06500')	(0, '0.06500')	600
[2 10 5]	(0, '0.06500')	(0, '0.06500')	600
[2 15 1]	(0, '0.04167')	(0, '0.04167')	600
[2 15 3]	(0, '0.03167')	(0, '0.03167')	600
[2 15 5]	(0, '-0.01167')	(0, '-0.01167')	600
[2 25 1]	(0, '0.01833')	(0, '0.01833')	600
[2 25 3]	(0, '0.04000')	(0, '0.04000')	600
[2 25 5]	(0, '0.02000')	(0, '0.02000')	600
[2 50 1]	(0, '0.01167')	(0, '0.01167')	600
[2 50 3]	(0, '0.02167')	(0, '0.02167')	600
[2 50 5]	(0, '0.00333')	(0, '0.00333')	600
[5 5 1]	(44, '0.44167')	(7, '0.38000')	549
[5 10 1]	(20, '0.15333')	(2, '0.12333')	578
[5 15 1]	(16, '0.14833')	(4, '0.12833')	580
[5 15 3]	(15, '0.12833')	(12, '0.12333')	573
[5 25 1]	(9, '0.05333')	(6, '0.04833')	585
[5 25 3]	(9, '0.05833')	(4, '0.05000')	587
[5 25 5]	(14, '0.06667')	(15, '0.06833')	571
[5 50 1]	(7, '0.02833')	(8, '0.03000')	585
[5 50 3]	(8, '0.04833')	(6, '0.04500')	586
[5 50 5]	(13, '0.04500')	(7, '0.03500')	580
[10 10 1]	(30, '0.31000')	(2, '0.26333')	568
[10 15 1]	(15, '0.26333')	(6, '0.24833')	579
[10 25 1]	(17, '0.10333')	(14, '0.09833')	569
[10 50 1]	(17, '0.05667')	(11, '0.04667')	572
[10 50 3]	(16, '0.05833')	(10, '0.04833')	574
[10 50 5]	(28, '0.07167')	(10, '0.04167')	562
[25 25 1]	(29, '0.22000')	(14, '0.19500')	557
[25 50 1]	(21, '0.10667')	(26, '0.11500')	553

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.10500')	(0, '0.10500')	200
[2. 5. 1. 0.6]	(0, '0.11500')	(0, '0.11500')	200
[2. 5. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 1. 0.3]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 0.6]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 10. 3. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 5. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[2. 10. 5. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 1. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 15. 1. 0.6]	(0, '0.04000')	(0, '0.04000')	200

[2. 15. 1. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 15. 3. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 3. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 5. 0.3]	(0, '-0.01000')	(0, '-0.01000')	200
[2. 15. 5. 0.6]	(0, '-0.01500')	(0, '-0.01500')	200
[2. 15. 5. 1.]	(0, '-0.01000')	(0, '-0.01000')	200
[2. 25. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 3. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 3. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(14, '0.44500')	(3, '0.39000')	183
[5. 5. 1. 0.6]	(15, '0.44000')	(2, '0.37500')	183
[5. 5. 1. 1.]	(15, '0.44000')	(2, '0.37500')	183
[5. 10. 1. 0.3]	(7, '0.14500')	(2, '0.12000')	191
[5. 10. 1. 0.6]	(7, '0.15500')	(0, '0.12000')	193
[5. 10. 1. 1.]	(6, '0.16000')	(0, '0.13000')	194
[5. 15. 1. 0.3]	(8, '0.15000')	(2, '0.12000')	190
[5. 15. 1. 0.6]	(4, '0.15000')	(1, '0.13500')	195
[5. 15. 1. 1.]	(4, '0.14500')	(1, '0.13000')	195
[5. 15. 3. 0.3]	(5, '0.12000')	(3, '0.11000')	192
[5. 15. 3. 0.6]	(4, '0.12500')	(5, '0.13000')	191
[5. 15. 3. 1.]	(6, '0.14000')	(4, '0.13000')	190
[5. 25. 1. 0.3]	(4, '0.05500')	(2, '0.04500')	194
[5. 25. 1. 0.6]	(3, '0.04500')	(3, '0.04500')	194
[5. 25. 1. 1.]	(2, '0.06000')	(1, '0.05500')	197
[5. 25. 3. 0.3]	(4, '0.07500')	(3, '0.07000')	193
[5. 25. 3. 0.6]	(2, '0.04000')	(1, '0.03500')	197
[5. 25. 3. 1.]	(3, '0.06000')	(0, '0.04500')	197
[5. 25. 5. 0.3]	(8, '0.06500')	(11, '0.08000')	181
[5. 25. 5. 0.6]	(3, '0.07500')	(2, '0.07000')	195
[5. 25. 5. 1.]	(3, '0.06000')	(2, '0.05500')	195
[5. 50. 1. 0.3]	(2, '0.03000')	(5, '0.04500')	193
[5. 50. 1. 0.6]	(2, '0.02500')	(1, '0.02000')	197
[5. 50. 1. 1.]	(3, '0.03000')	(2, '0.02500')	195
[5. 50. 3. 0.3]	(4, '0.02500')	(3, '0.02000')	193
[5. 50. 3. 0.6]	(1, '0.05500')	(3, '0.06500')	196
[5. 50. 3. 1.]	(3, '0.06500')	(0, '0.05000')	197
[5. 50. 5. 0.3]	(6, '0.06000')	(4, '0.05000')	190
[5. 50. 5. 0.6]	(3, '0.03500')	(2, '0.03000')	195
[5. 50. 5. 1.]	(4, '0.04000')	(1, '0.02500')	195
[10. 10. 1. 0.3]	(5, '0.30000')	(0, '0.27500')	195
[10. 10. 1. 0.6]	(14, '0.33000')	(1, '0.26500')	185
[10. 10. 1. 1.]	(11, '0.30000')	(1, '0.25000')	188
[10. 15. 1. 0.3]	(7, '0.23500')	(2, '0.21000')	191
[10. 15. 1. 0.6]	(5, '0.28000')	(3, '0.27000')	192
[10. 15. 1. 1.]	(3, '0.27500')	(1, '0.26500')	196
[10. 25. 1. 0.3]	(4, '0.09500')	(5, '0.10000')	191
[10. 25. 1. 0.6]	(8, '0.11000')	(4, '0.09000')	188
[10. 25. 1. 1.]	(5, '0.10500')	(5, '0.10500')	190
[10. 50. 1. 0.3]	(6, '0.04500')	(3, '0.03000')	191
[10. 50. 1. 0.6]	(4, '0.05000')	(2, '0.04000')	194

[10. 50. 1. 1.]	(7, '0.07500')	(6, '0.07000')	187
[10. 50. 3. 0.3]	(8, '0.08000')	(0, '0.04000')	192
[10. 50. 3. 0.6]	(4, '0.04500')	(5, '0.05000')	191
[10. 50. 3. 1.]	(4, '0.05000')	(5, '0.05500')	191
[10. 50. 5. 0.3]	(10, '0.06500')	(7, '0.05000')	183
[10. 50. 5. 0.6]	(10, '0.08000')	(2, '0.04000')	188
[10. 50. 5. 1.]	(8, '0.07000')	(1, '0.03500')	191
[25. 25. 1. 0.3]	(12, '0.18000')	(8, '0.16000')	180
[25. 25. 1. 0.6]	(8, '0.22500')	(4, '0.20500')	188
[25. 25. 1. 1.]	(9, '0.25500')	(2, '0.22000')	189
[25. 50. 1. 0.3]	(9, '0.11000')	(9, '0.11000')	182
[25. 50. 1. 0.6]	(5, '0.08500')	(13, '0.12500')	182
[25. 50. 1. 1.]	(7, '0.12500')	(4, '0.11000')	189

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(5, '0.46000')	(0, '0.36000')	45
[5 5 1 0.3 'XRAI_0.10']	(4, '0.42000')	(1, '0.36000')	45
[5 5 1 0.3 'XRAI_1.00']	(1, '0.48000')	(0, '0.46000')	49
[5 5 1 0.3 'XRAI_1.50']	(4, '0.42000')	(2, '0.38000')	44
[5 5 1 0.6 '1RAI']	(5, '0.46000')	(0, '0.36000')	45
[5 5 1 0.6 'XRAI_0.10']	(3, '0.42000')	(1, '0.38000')	46
[5 5 1 0.6 'XRAI_1.00']	(2, '0.44000')	(0, '0.40000')	48
[5 5 1 0.6 'XRAI_1.50']	(5, '0.44000')	(1, '0.36000')	44
[5 5 1 1.0 '1RAI']	(5, '0.46000')	(0, '0.36000')	45
[5 5 1 1.0 'XRAI_0.10']	(3, '0.42000')	(1, '0.38000')	46
[5 5 1 1.0 'XRAI_1.00']	(2, '0.44000')	(0, '0.40000')	48
[5 5 1 1.0 'XRAI_1.50']	(5, '0.44000')	(1, '0.36000')	44
[5 10 1 0.3 '1RAI']	(2, '0.12000')	(1, '0.10000')	47
[5 10 1 0.3 'XRAI_0.10']	(1, '0.14000')	(0, '0.12000')	49
[5 10 1 0.3 'XRAI_1.00']	(1, '0.16000')	(1, '0.16000')	48
[5 10 1 0.3 'XRAI_1.50']	(3, '0.16000')	(0, '0.10000')	47
[5 10 1 0.6 '1RAI']	(3, '0.14000')	(0, '0.08000')	47
[5 10 1 0.6 'XRAI_0.10']	(1, '0.14000')	(0, '0.12000')	49
[5 10 1 0.6 'XRAI_1.00']	(1, '0.20000')	(0, '0.18000')	49
[5 10 1 0.6 'XRAI_1.50']	(2, '0.14000')	(0, '0.10000')	48
[5 10 1 1.0 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[5 10 1 1.0 'XRAI_0.10']	(1, '0.18000')	(0, '0.16000')	49
[5 10 1 1.0 'XRAI_1.00']	(1, '0.20000')	(0, '0.18000')	49

[5 10 1 1.0 'XRAI_1.50']	(2, '0.16000')	(0, '0.12000')	48
[5 15 1 0.3 '1RAI']	(5, '0.22000')	(1, '0.14000')	44
[5 15 1 0.3 'XRAI_0.10']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.3 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.3 'XRAI_1.50']	(1, '0.14000')	(1, '0.14000')	48
[5 15 1 0.6 '1RAI']	(2, '0.18000')	(0, '0.14000')	48
[5 15 1 0.6 'XRAI_0.10']	(1, '0.16000')	(0, '0.14000')	49
[5 15 1 0.6 'XRAI_1.00']	(0, '0.10000')	(1, '0.12000')	49
[5 15 1 0.6 'XRAI_1.50']	(1, '0.16000')	(0, '0.14000')	49
[5 15 1 1.0 '1RAI']	(3, '0.18000')	(0, '0.12000')	47
[5 15 1 1.0 'XRAI_0.10']	(1, '0.18000')	(0, '0.16000')	49
[5 15 1 1.0 'XRAI_1.00']	(0, '0.10000')	(1, '0.12000')	49
[5 15 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[5 15 3 0.3 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 15 3 0.3 'XRAI_0.10']	(2, '0.14000')	(2, '0.14000')	46
[5 15 3 0.3 'XRAI_1.00']	(0, '0.14000')	(1, '0.16000')	49
[5 15 3 0.3 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[5 15 3 0.6 '1RAI']	(4, '0.14000')	(0, '0.06000')	46
[5 15 3 0.6 'XRAI_0.10']	(0, '0.12000')	(1, '0.14000')	49
[5 15 3 0.6 'XRAI_1.00']	(0, '0.10000')	(2, '0.14000')	48
[5 15 3 0.6 'XRAI_1.50']	(0, '0.14000')	(2, '0.18000')	48
[5 15 3 1.0 '1RAI']	(4, '0.14000')	(0, '0.06000')	46
[5 15 3 1.0 'XRAI_0.10']	(2, '0.16000')	(0, '0.12000')	48
[5 15 3 1.0 'XRAI_1.00']	(0, '0.12000')	(2, '0.16000')	48
[5 15 3 1.0 'XRAI_1.50']	(0, '0.14000')	(2, '0.18000')	48
[5 25 1 0.3 '1RAI']	(2, '0.08000')	(1, '0.06000')	47
[5 25 1 0.3 'XRAI_0.10']	(1, '0.06000')	(1, '0.06000')	48
[5 25 1 0.3 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[5 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 0.6 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 25 1 0.6 'XRAI_0.10']	(0, '0.04000')	(3, '0.10000')	47
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 25 1 1.0 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 25 1 1.0 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 0.3 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 0.3 'XRAI_0.10']	(3, '0.08000')	(2, '0.06000')	45
[5 25 3 0.3 'XRAI_1.00']	(0, '0.08000')	(1, '0.10000')	49
[5 25 3 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[5 25 3 0.6 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[5 25 3 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 25 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 1.0 '1RAI']	(3, '0.08000')	(0, '0.02000')	47
[5 25 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 5 0.3 '1RAI']	(1, '0.06000')	(5, '0.14000')	44
[5 25 5 0.3 'XRAI_0.10']	(4, '0.12000')	(2, '0.08000')	44
[5 25 5 0.3 'XRAI_1.00']	(1, '0.02000')	(1, '0.02000')	48
[5 25 5 0.3 'XRAI_1.50']	(2, '0.06000')	(3, '0.08000')	45
[5 25 5 0.6 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 0.6 'XRAI_0.10']	(2, '0.06000')	(0, '0.02000')	48
[5 25 5 0.6 'XRAI_1.00']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 0.6 'XRAI_1.50']	(0, '0.08000')	(1, '0.10000')	49
[5 25 5 1.0 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 1.0 'XRAI_0.10']	(2, '0.06000')	(0, '0.02000')	48
[5 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(1, '0.08000')	49
[5 25 5 1.0 'XRAI_1.50']	(0, '0.04000')	(1, '0.06000')	49
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(3, '0.06000')	47
[5 50 1 0.3 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 50 1 0.3 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 0.3 'XRAI_1.50']	(1, '0.06000')	(1, '0.06000')	48
[5 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(1, '0.02000')	49
[5 50 1 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(2, '0.06000')	48
[5 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 1.0 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 1.0 'XRAI_1.50']	(2, '0.08000')	(0, '0.04000')	48
[5 50 3 0.3 '1RAI']	(3, '0.06000')	(1, '0.02000')	46
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 3 0.3 'XRAI_1.50']	(1, '0.02000')	(1, '0.02000')	48
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(0, '0.02000')	49
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 50 3 0.6 'XRAI_1.00']	(0, '0.08000')	(2, '0.12000')	48
[5 50 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 1.0 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[5 50 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[5 50 3 1.0 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[5 50 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.3 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 5 0.3 'XRAI_0.10']	(3, '0.10000')	(1, '0.06000')	46
[5 50 5 0.3 'XRAI_1.00']	(2, '0.06000')	(2, '0.06000')	46
[5 50 5 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[5 50 5 0.6 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[5 50 5 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 0.6 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_0.10']	(2, '0.10000')	(1, '0.08000')	47
[5 50 5 1.0 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 1.0 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 10 1 0.3 '1RAI']	(2, '0.24000')	(0, '0.20000')	48
[10 10 1 0.3 'XRAI_0.10']	(2, '0.22000')	(0, '0.18000')	48
[10 10 1 0.3 'XRAI_1.00']	(1, '0.32000')	(0, '0.30000')	49
[10 10 1 0.3 'XRAI_1.50']	(0, '0.42000')	(0, '0.42000')	50
[10 10 1 0.6 '1RAI']	(3, '0.32000')	(1, '0.28000')	46
[10 10 1 0.6 'XRAI_0.10']	(2, '0.24000')	(0, '0.20000')	48
[10 10 1 0.6 'XRAI_1.00']	(6, '0.30000')	(0, '0.18000')	44
[10 10 1 0.6 'XRAI_1.50']	(3, '0.46000')	(0, '0.40000')	47
[10 10 1 1.0 '1RAI']	(3, '0.30000')	(1, '0.26000')	46
[10 10 1 1.0 'XRAI_0.10']	(1, '0.22000')	(0, '0.20000')	49
[10 10 1 1.0 'XRAI_1.00']	(5, '0.28000')	(0, '0.18000')	45
[10 10 1 1.0 'XRAI_1.50']	(2, '0.40000')	(0, '0.36000')	48
[10 15 1 0.3 '1RAI']	(1, '0.18000')	(1, '0.18000')	48
[10 15 1 0.3 'XRAI_0.10']	(3, '0.16000')	(0, '0.10000')	47
[10 15 1 0.3 'XRAI_1.00']	(1, '0.32000')	(1, '0.32000')	48
[10 15 1 0.3 'XRAI_1.50']	(2, '0.28000')	(0, '0.24000')	48
[10 15 1 0.6 '1RAI']	(2, '0.18000')	(1, '0.16000')	47
[10 15 1 0.6 'XRAI_0.10']	(2, '0.26000')	(2, '0.26000')	46
[10 15 1 0.6 'XRAI_1.00']	(1, '0.38000')	(0, '0.36000')	49
[10 15 1 0.6 'XRAI_1.50']	(0, '0.30000')	(0, '0.30000')	50
[10 15 1 1.0 '1RAI']	(1, '0.18000')	(0, '0.16000')	49
[10 15 1 1.0 'XRAI_0.10']	(2, '0.30000')	(1, '0.28000')	47
[10 15 1 1.0 'XRAI_1.00']	(0, '0.34000')	(0, '0.34000')	50
[10 15 1 1.0 'XRAI_1.50']	(0, '0.28000')	(0, '0.28000')	50
[10 25 1 0.3 '1RAI']	(2, '0.08000')	(3, '0.10000')	45
[10 25 1 0.3 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[10 25 1 0.3 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[10 25 1 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[10 25 1 0.6 '1RAI']	(5, '0.16000')	(3, '0.12000')	42
[10 25 1 0.6 'XRAI_0.10']	(2, '0.14000')	(1, '0.12000')	47
[10 25 1 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 25 1 1.0 '1RAI']	(2, '0.10000')	(2, '0.10000')	46
[10 25 1 1.0 'XRAI_0.10']	(1, '0.10000')	(3, '0.14000')	46
[10 25 1 1.0 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49

[10 25 1 1.0 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[10 50 1 0.3 '1RAI']	(2, '0.04000')	(2, '0.04000')	46
[10 50 1 0.3 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[10 50 1 0.3 'XRAI_1.00']	(2, '0.08000')	(0, '0.04000')	48
[10 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[10 50 1 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[10 50 1 0.6 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[10 50 1 0.6 'XRAI_1.00']	(3, '0.12000')	(0, '0.06000')	47
[10 50 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 1 1.0 '1RAI']	(1, '0.04000')	(4, '0.10000')	45
[10 50 1 1.0 'XRAI_0.10']	(3, '0.08000')	(1, '0.04000')	46
[10 50 1 1.0 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[10 50 1 1.0 'XRAI_1.50']	(2, '0.08000')	(1, '0.06000')	47
[10 50 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[10 50 3 0.3 'XRAI_0.10']	(5, '0.12000')	(0, '0.02000')	45
[10 50 3 0.3 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[10 50 3 0.3 'XRAI_1.50']	(2, '0.08000')	(0, '0.04000')	48
[10 50 3 0.6 '1RAI']	(3, '0.08000')	(2, '0.06000')	45
[10 50 3 0.6 'XRAI_0.10']	(1, '0.04000')	(3, '0.08000')	46
[10 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[10 50 3 1.0 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[10 50 3 1.0 'XRAI_0.10']	(2, '0.08000')	(2, '0.08000')	46
[10 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[10 50 5 0.3 '1RAI']	(4, '0.08000')	(4, '0.08000')	42
[10 50 5 0.3 'XRAI_0.10']	(1, '0.06000')	(1, '0.06000')	48
[10 50 5 0.3 'XRAI_1.00']	(4, '0.08000')	(1, '0.02000')	45
[10 50 5 0.3 'XRAI_1.50']	(1, '0.04000')	(1, '0.04000')	48
[10 50 5 0.6 '1RAI']	(2, '0.04000')	(1, '0.02000')	47
[10 50 5 0.6 'XRAI_0.10']	(3, '0.08000')	(0, '0.02000')	47
[10 50 5 0.6 'XRAI_1.00']	(2, '0.06000')	(1, '0.04000')	47
[10 50 5 0.6 'XRAI_1.50']	(3, '0.14000')	(0, '0.08000')	47
[10 50 5 1.0 '1RAI']	(2, '0.04000')	(1, '0.02000')	47
[10 50 5 1.0 'XRAI_0.10']	(3, '0.08000')	(0, '0.02000')	47
[10 50 5 1.0 'XRAI_1.00']	(2, '0.08000')	(0, '0.04000')	48
[10 50 5 1.0 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[25 25 1 0.3 '1RAI']	(5, '0.20000')	(3, '0.16000')	42
[25 25 1 0.3 'XRAI_0.10']	(3, '0.14000')	(2, '0.12000')	45
[25 25 1 0.3 'XRAI_1.00']	(1, '0.24000')	(2, '0.26000')	47
[25 25 1 0.3 'XRAI_1.50']	(3, '0.14000')	(1, '0.10000')	46
[25 25 1 0.6 '1RAI']	(4, '0.16000')	(1, '0.10000')	45
[25 25 1 0.6 'XRAI_0.10']	(2, '0.22000')	(2, '0.22000')	46
[25 25 1 0.6 'XRAI_1.00']	(2, '0.24000')	(1, '0.22000')	47
[25 25 1 0.6 'XRAI_1.50']	(0, '0.28000')	(0, '0.28000')	50
[25 25 1 1.0 '1RAI']	(4, '0.26000')	(1, '0.20000')	45
[25 25 1 1.0 'XRAI_0.10']	(3, '0.20000')	(1, '0.16000')	46
[25 25 1 1.0 'XRAI_1.00']	(1, '0.28000')	(0, '0.26000')	49
[25 25 1 1.0 'XRAI_1.50']	(1, '0.28000')	(0, '0.26000')	49
[25 50 1 0.3 '1RAI']	(4, '0.12000')	(2, '0.08000')	44
[25 50 1 0.3 'XRAI_0.10']	(1, '0.10000')	(0, '0.08000')	49
[25 50 1 0.3 'XRAI_1.00']	(1, '0.02000')	(5, '0.10000')	44
[25 50 1 0.3 'XRAI_1.50']	(3, '0.20000')	(2, '0.18000')	45
[25 50 1 0.6 '1RAI']	(1, '0.04000')	(3, '0.08000')	46
[25 50 1 0.6 'XRAI_0.10']	(2, '0.08000')	(4, '0.12000')	44
[25 50 1 0.6 'XRAI_1.00']	(2, '0.08000')	(3, '0.10000')	45
[25 50 1 0.6 'XRAI_1.50']	(0, '0.14000')	(3, '0.20000')	47
[25 50 1 1.0 '1RAI']	(3, '0.10000')	(1, '0.06000')	46
[25 50 1 1.0 'XRAI_0.10']	(3, '0.14000')	(2, '0.12000')	45
[25 50 1 1.0 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(1, '0.16000')	49

analysis_0.65.txt

Overall

eucl	sum	equal
(427, '0.10317')	(246, '0.09344')	17927

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.04321')	(0, '0.04321')	7800
[5]	(193, '0.13167')	(97, '0.11567')	5710
[10]	(153, '0.15722')	(89, '0.13944')	3358
[25]	(81, '0.18833')	(60, '0.17083')	1059

Column combination: ['n']

Values	eucl	sum	equal
[5]	(45, '0.30500')	(10, '0.27583')	1145
[10]	(47, '0.15000')	(3, '0.13533')	2950
[15]	(62, '0.11111')	(33, '0.10306')	3505
[25]	(125, '0.08438')	(85, '0.07604')	4590
[50]	(148, '0.04967')	(115, '0.04417')	5737

Column combination: ['m']

Values	eucl	sum	equal
[1]	(291, '0.15135')	(155, '0.13719')	9154
[3]	(68, '0.06083')	(51, '0.05729')	4681
[5]	(68, '0.04143')	(40, '0.03476')	4092

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(140, '0.09855')	(105, '0.09290')	5955
[0.6]	(137, '0.10306')	(70, '0.09226')	5993
[1.]	(150, '0.10790')	(71, '0.09516')	5979

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(151, '0.10194')	(77, '0.08602')	4422
['XRAI_0.10']	(134, '0.10237')	(87, '0.09226')	4429
['XRAI_1.00']	(66, '0.10129')	(40, '0.09570')	4544
['XRAI_1.50']	(76, '0.10710')	(42, '0.09978')	4532

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.13167')	(0, '0.13167')	600
[2 10]	(0, '0.07889')	(0, '0.07889')	1800
[2 15]	(0, '0.02722')	(0, '0.02722')	1800
[2 25]	(0, '0.02667')	(0, '0.02667')	1800
[2 50]	(0, '0.01056')	(0, '0.01056')	1800
[5 5]	(45, '0.47833')	(10, '0.42000')	545

[5 10]	(20, '0.17833')	(1, '0.14667')	579
[5 15]	(44, '0.15417')	(19, '0.13333')	1137
[5 25]	(49, '0.07278')	(32, '0.06333')	1719
[5 50]	(35, '0.04444')	(35, '0.04444')	1730
[10 10]	(27, '0.33500')	(2, '0.29333')	571
[10 15]	(18, '0.27667')	(14, '0.27000')	568
[10 25]	(25, '0.11333')	(28, '0.11833')	547
[10 50]	(83, '0.07278')	(45, '0.05167')	1672
[25 25]	(51, '0.26333')	(25, '0.22000')	524
[25 50]	(30, '0.11333')	(35, '0.12167')	535

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.13167')	(0, '0.13167')	600
[2 10 1]	(0, '0.10167')	(0, '0.10167')	600
[2 10 3]	(0, '0.07000')	(0, '0.07000')	600
[2 10 5]	(0, '0.06500')	(0, '0.06500')	600
[2 15 1]	(0, '0.05667')	(0, '0.05667')	600
[2 15 3]	(0, '0.03500')	(0, '0.03500')	600
[2 15 5]	(0, '-0.01000')	(0, '-0.01000')	600
[2 25 1]	(0, '0.01667')	(0, '0.01667')	600
[2 25 3]	(0, '0.04000')	(0, '0.04000')	600
[2 25 5]	(0, '0.02333')	(0, '0.02333')	600
[2 50 1]	(0, '0.01000')	(0, '0.01000')	600
[2 50 3]	(0, '0.01833')	(0, '0.01833')	600
[2 50 5]	(0, '0.00333')	(0, '0.00333')	600
[5 5 1]	(45, '0.47833')	(10, '0.42000')	545
[5 10 1]	(20, '0.17833')	(1, '0.14667')	579
[5 15 1]	(25, '0.17667')	(4, '0.14167')	571
[5 15 3]	(19, '0.13167')	(15, '0.12500')	566
[5 25 1]	(16, '0.07333')	(9, '0.06167')	575
[5 25 3]	(14, '0.06833')	(9, '0.06000')	577
[5 25 5]	(19, '0.07667')	(14, '0.06833')	567
[5 50 1]	(9, '0.03000')	(11, '0.03333')	580
[5 50 3]	(11, '0.05500')	(13, '0.05833')	576
[5 50 5]	(15, '0.04833')	(11, '0.04167')	574
[10 10 1]	(27, '0.33500')	(2, '0.29333')	571
[10 15 1]	(18, '0.27667')	(14, '0.27000')	568
[10 25 1]	(25, '0.11333')	(28, '0.11833')	547
[10 50 1]	(25, '0.06667')	(16, '0.05167')	559
[10 50 3]	(24, '0.06833')	(14, '0.05167')	562
[10 50 5]	(34, '0.08333')	(15, '0.05167')	551
[25 25 1]	(51, '0.26333')	(25, '0.22000')	524
[25 50 1]	(30, '0.11333')	(35, '0.12167')	535

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.12500')	(0, '0.12500')	200
[2. 5. 1. 0.6]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 1.]	(0, '0.13500')	(0, '0.13500')	200
[2. 10. 1. 0.3]	(0, '0.09500')	(0, '0.09500')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 3. 0.3]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 5. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[2. 10. 5. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 1. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[2. 15. 1. 0.6]	(0, '0.05500')	(0, '0.05500')	200

[2. 15. 1. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 3. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 15. 3. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 15. 3. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 5. 0.3]	(0, '-0.00500')	(0, '-0.00500')	200
[2. 15. 5. 0.6]	(0, '-0.01500')	(0, '-0.01500')	200
[2. 15. 5. 1.]	(0, '-0.01000')	(0, '-0.01000')	200
[2. 25. 1. 0.3]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 3. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 3. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 5. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(15, '0.48500')	(2, '0.42000')	183
[5. 5. 1. 0.6]	(15, '0.47500')	(4, '0.42000')	181
[5. 5. 1. 1.]	(15, '0.47500')	(4, '0.42000')	181
[5. 10. 1. 0.3]	(6, '0.17500')	(1, '0.15000')	193
[5. 10. 1. 0.6]	(6, '0.17000')	(0, '0.14000')	194
[5. 10. 1. 1.]	(8, '0.19000')	(0, '0.15000')	192
[5. 15. 1. 0.3]	(7, '0.17500')	(2, '0.15000')	191
[5. 15. 1. 0.6]	(8, '0.18000')	(1, '0.14500')	191
[5. 15. 1. 1.]	(10, '0.17500')	(1, '0.13000')	189
[5. 15. 3. 0.3]	(5, '0.11500')	(5, '0.11500')	190
[5. 15. 3. 0.6]	(7, '0.14000')	(5, '0.13000')	188
[5. 15. 3. 1.]	(7, '0.14000')	(5, '0.13000')	188
[5. 25. 1. 0.3]	(7, '0.08500')	(2, '0.06000')	191
[5. 25. 1. 0.6]	(3, '0.05500')	(3, '0.05500')	194
[5. 25. 1. 1.]	(6, '0.08000')	(4, '0.07000')	190
[5. 25. 3. 0.3]	(5, '0.07500')	(6, '0.08000')	189
[5. 25. 3. 0.6]	(5, '0.06000')	(2, '0.04500')	193
[5. 25. 3. 1.]	(4, '0.07000')	(1, '0.05500')	195
[5. 25. 5. 0.3]	(9, '0.07500')	(10, '0.08000')	181
[5. 25. 5. 0.6]	(5, '0.08000')	(3, '0.07000')	192
[5. 25. 5. 1.]	(5, '0.07500')	(1, '0.05500')	194
[5. 50. 1. 0.3]	(3, '0.03500')	(6, '0.05000')	191
[5. 50. 1. 0.6]	(2, '0.02000')	(1, '0.01500')	197
[5. 50. 1. 1.]	(4, '0.03500')	(4, '0.03500')	192
[5. 50. 3. 0.3]	(4, '0.02500')	(7, '0.04000')	189
[5. 50. 3. 0.6]	(3, '0.06500')	(4, '0.07000')	193
[5. 50. 3. 1.]	(4, '0.07500')	(2, '0.06500')	194
[5. 50. 5. 0.3]	(8, '0.07000')	(4, '0.05000')	188
[5. 50. 5. 0.6]	(4, '0.03500')	(4, '0.03500')	192
[5. 50. 5. 1.]	(3, '0.04000')	(3, '0.04000')	194
[10. 10. 1. 0.3]	(3, '0.31000')	(2, '0.30500')	195
[10. 10. 1. 0.6]	(13, '0.36500')	(0, '0.30000')	187
[10. 10. 1. 1.]	(11, '0.33000')	(0, '0.27500')	189
[10. 15. 1. 0.3]	(7, '0.25000')	(3, '0.23000')	190
[10. 15. 1. 0.6]	(5, '0.29000')	(6, '0.29500')	189
[10. 15. 1. 1.]	(6, '0.29000')	(5, '0.28500')	189
[10. 25. 1. 0.3]	(6, '0.09500')	(13, '0.13000')	181
[10. 25. 1. 0.6]	(10, '0.12500')	(6, '0.10500')	184
[10. 25. 1. 1.]	(9, '0.12000')	(9, '0.12000')	182
[10. 50. 1. 0.3]	(8, '0.05500')	(5, '0.04000')	187
[10. 50. 1. 0.6]	(6, '0.05500')	(3, '0.04000')	191

[10. 50. 1. 1.]	(11, '0.09000')	(8, '0.07500')	181
[10. 50. 3. 0.3]	(11, '0.09000')	(1, '0.04000')	188
[10. 50. 3. 0.6]	(7, '0.06000')	(6, '0.05500')	187
[10. 50. 3. 1.]	(6, '0.05500')	(7, '0.06000')	187
[10. 50. 5. 0.3]	(13, '0.08000')	(10, '0.06500')	177
[10. 50. 5. 0.6]	(11, '0.09000')	(2, '0.04500')	187
[10. 50. 5. 1.]	(10, '0.08000')	(3, '0.04500')	187
[25. 25. 1. 0.3]	(13, '0.19000')	(13, '0.19000')	174
[25. 25. 1. 0.6]	(18, '0.27500')	(5, '0.21000')	177
[25. 25. 1. 1.]	(20, '0.32500')	(7, '0.26000')	173
[25. 50. 1. 0.3]	(10, '0.10000')	(13, '0.11500')	177
[25. 50. 1. 0.6]	(9, '0.10000')	(15, '0.13000')	176
[25. 50. 1. 1.]	(11, '0.14000')	(7, '0.12000')	182

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 '1RAI']	(0, '0.18000')	(0, '0.18000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 10 1 0.6 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(3, '0.48000')	(0, '0.42000')	47
[5 5 1 0.3 'XRAI_0.10']	(5, '0.46000')	(1, '0.38000')	44
[5 5 1 0.3 'XRAI_1.00']	(4, '0.54000')	(0, '0.46000')	46
[5 5 1 0.3 'XRAI_1.50']	(3, '0.46000')	(1, '0.42000')	46
[5 5 1 0.6 '1RAI']	(3, '0.46000')	(1, '0.42000')	46
[5 5 1 0.6 'XRAI_0.10']	(4, '0.46000')	(2, '0.42000')	44
[5 5 1 0.6 'XRAI_1.00']	(3, '0.48000')	(0, '0.42000')	47
[5 5 1 0.6 'XRAI_1.50']	(5, '0.50000')	(1, '0.42000')	44
[5 5 1 1.0 '1RAI']	(3, '0.46000')	(1, '0.42000')	46
[5 5 1 1.0 'XRAI_0.10']	(4, '0.46000')	(2, '0.42000')	44
[5 5 1 1.0 'XRAI_1.00']	(3, '0.48000')	(0, '0.42000')	47
[5 5 1 1.0 'XRAI_1.50']	(5, '0.50000')	(1, '0.42000')	44
[5 10 1 0.3 '1RAI']	(2, '0.14000')	(1, '0.12000')	47
[5 10 1 0.3 'XRAI_0.10']	(2, '0.20000')	(0, '0.16000')	48
[5 10 1 0.3 'XRAI_1.00']	(2, '0.20000')	(0, '0.16000')	48
[5 10 1 0.3 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[5 10 1 0.6 '1RAI']	(4, '0.16000')	(0, '0.08000')	46
[5 10 1 0.6 'XRAI_0.10']	(1, '0.16000')	(0, '0.14000')	49
[5 10 1 0.6 'XRAI_1.00']	(0, '0.20000')	(0, '0.20000')	50
[5 10 1 0.6 'XRAI_1.50']	(1, '0.16000')	(0, '0.14000')	49
[5 10 1 1.0 '1RAI']	(5, '0.16000')	(0, '0.06000')	45
[5 10 1 1.0 'XRAI_0.10']	(2, '0.22000')	(0, '0.18000')	48
[5 10 1 1.0 'XRAI_1.00']	(0, '0.20000')	(0, '0.20000')	50

[5 10 1 1.0 'XRAI_1.50']	(1, '0.18000')	(0, '0.16000')	49
[5 15 1 0.3 '1RAI']	(4, '0.26000')	(1, '0.20000')	45
[5 15 1 0.3 'XRAI_0.10']	(2, '0.16000')	(0, '0.12000')	48
[5 15 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[5 15 1 0.3 'XRAI_1.50']	(1, '0.16000')	(1, '0.16000')	48
[5 15 1 0.6 '1RAI']	(5, '0.24000')	(0, '0.14000')	45
[5 15 1 0.6 'XRAI_0.10']	(1, '0.18000')	(1, '0.18000')	48
[5 15 1 0.6 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.6 'XRAI_1.50']	(1, '0.18000')	(0, '0.16000')	49
[5 15 1 1.0 '1RAI']	(6, '0.24000')	(0, '0.12000')	44
[5 15 1 1.0 'XRAI_0.10']	(1, '0.20000')	(1, '0.20000')	48
[5 15 1 1.0 'XRAI_1.00']	(2, '0.12000')	(0, '0.08000')	48
[5 15 1 1.0 'XRAI_1.50']	(1, '0.14000')	(0, '0.12000')	49
[5 15 3 0.3 '1RAI']	(3, '0.08000')	(1, '0.04000')	46
[5 15 3 0.3 'XRAI_0.10']	(2, '0.12000')	(3, '0.14000')	45
[5 15 3 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[5 15 3 0.3 'XRAI_1.50']	(0, '0.12000')	(1, '0.14000')	49
[5 15 3 0.6 '1RAI']	(6, '0.18000')	(0, '0.06000')	44
[5 15 3 0.6 'XRAI_0.10']	(0, '0.14000')	(1, '0.16000')	49
[5 15 3 0.6 'XRAI_1.00']	(0, '0.08000')	(2, '0.12000')	48
[5 15 3 0.6 'XRAI_1.50']	(1, '0.16000')	(2, '0.18000')	47
[5 15 3 1.0 '1RAI']	(4, '0.14000')	(0, '0.06000')	46
[5 15 3 1.0 'XRAI_0.10']	(2, '0.18000')	(0, '0.14000')	48
[5 15 3 1.0 'XRAI_1.00']	(0, '0.08000')	(4, '0.16000')	46
[5 15 3 1.0 'XRAI_1.50']	(1, '0.16000')	(1, '0.16000')	48
[5 25 1 0.3 '1RAI']	(3, '0.12000')	(1, '0.08000')	46
[5 25 1 0.3 'XRAI_0.10']	(3, '0.10000')	(1, '0.06000')	46
[5 25 1 0.3 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[5 25 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 25 1 0.6 '1RAI']	(2, '0.08000')	(0, '0.04000')	48
[5 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(2, '0.10000')	48
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(1, '0.04000')	49
[5 25 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 25 1 1.0 '1RAI']	(3, '0.12000')	(2, '0.10000')	45
[5 25 1 1.0 'XRAI_0.10']	(2, '0.10000')	(2, '0.10000')	46
[5 25 1 1.0 'XRAI_1.00']	(1, '0.06000')	(0, '0.04000')	49
[5 25 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 0.3 '1RAI']	(2, '0.06000')	(2, '0.06000')	46
[5 25 3 0.3 'XRAI_0.10']	(3, '0.08000')	(2, '0.06000')	45
[5 25 3 0.3 'XRAI_1.00']	(0, '0.10000')	(1, '0.12000')	49
[5 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(1, '0.08000')	49
[5 25 3 0.6 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[5 25 3 0.6 'XRAI_0.10']	(1, '0.08000')	(2, '0.10000')	47
[5 25 3 0.6 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[5 25 3 0.6 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 25 3 1.0 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 25 3 1.0 'XRAI_0.10']	(2, '0.12000')	(1, '0.10000')	47
[5 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.3 '1RAI']	(2, '0.08000')	(5, '0.14000')	43
[5 25 5 0.3 'XRAI_0.10']	(4, '0.10000')	(2, '0.06000')	44
[5 25 5 0.3 'XRAI_1.00']	(2, '0.04000')	(1, '0.02000')	47
[5 25 5 0.3 'XRAI_1.50']	(1, '0.08000')	(2, '0.10000')	47
[5 25 5 0.6 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 0.6 'XRAI_0.10']	(3, '0.08000')	(0, '0.02000')	47
[5 25 5 0.6 'XRAI_1.00']	(1, '0.08000')	(1, '0.08000')	48
[5 25 5 0.6 'XRAI_1.50']	(0, '0.08000')	(2, '0.12000')	48
[5 25 5 1.0 '1RAI']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 1.0 'XRAI_0.10']	(2, '0.06000')	(0, '0.02000')	48
[5 25 5 1.0 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49
[5 25 5 1.0 'XRAI_1.50']	(1, '0.08000')	(1, '0.08000')	48
[5 50 1 0.3 '1RAI']	(0, '0.00000')	(3, '0.06000')	47
[5 50 1 0.3 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 50 1 0.3 'XRAI_1.00']	(1, '0.02000')	(1, '0.02000')	48
[5 50 1 0.3 'XRAI_1.50']	(2, '0.08000')	(1, '0.06000')	47
[5 50 1 0.6 '1RAI']	(1, '0.02000')	(0, '0.00000')	49

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(1, '0.02000')	49
[5 50 1 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(2, '0.06000')	48
[5 50 1 1.0 'XRAI_0.10']	(2, '0.04000')	(1, '0.02000')	47
[5 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(1, '0.02000')	49
[5 50 1 1.0 'XRAI_1.50']	(2, '0.08000')	(0, '0.04000')	48
[5 50 3 0.3 '1RAI']	(2, '0.04000')	(1, '0.02000')	47
[5 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(4, '0.08000')	46
[5 50 3 0.3 'XRAI_1.50']	(2, '0.04000')	(1, '0.02000')	47
[5 50 3 0.6 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 3 0.6 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 50 3 0.6 'XRAI_1.00']	(2, '0.12000')	(2, '0.12000')	46
[5 50 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 1.0 '1RAI']	(3, '0.06000')	(1, '0.02000')	46
[5 50 3 1.0 'XRAI_0.10']	(0, '0.08000')	(1, '0.10000')	49
[5 50 3 1.0 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 50 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 50 5 0.3 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 5 0.3 'XRAI_0.10']	(3, '0.10000')	(1, '0.06000')	46
[5 50 5 0.3 'XRAI_1.00']	(2, '0.06000')	(2, '0.06000')	46
[5 50 5 0.3 'XRAI_1.50']	(2, '0.08000')	(0, '0.04000')	48
[5 50 5 0.6 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 5 0.6 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 0.6 'XRAI_1.50']	(1, '0.02000')	(1, '0.02000')	48
[5 50 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_0.10']	(2, '0.08000')	(2, '0.08000')	46
[5 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.50']	(1, '0.02000')	(1, '0.02000')	48
[10 10 1 0.3 '1RAI']	(0, '0.22000')	(0, '0.22000')	50
[10 10 1 0.3 'XRAI_0.10']	(1, '0.26000')	(1, '0.26000')	48
[10 10 1 0.3 'XRAI_1.00']	(1, '0.34000')	(0, '0.32000')	49
[10 10 1 0.3 'XRAI_1.50']	(1, '0.42000')	(1, '0.42000')	48
[10 10 1 0.6 '1RAI']	(2, '0.34000')	(0, '0.30000')	48
[10 10 1 0.6 'XRAI_0.10']	(6, '0.32000')	(0, '0.20000')	44
[10 10 1 0.6 'XRAI_1.00']	(2, '0.30000')	(0, '0.26000')	48
[10 10 1 0.6 'XRAI_1.50']	(3, '0.50000')	(0, '0.44000')	47
[10 10 1 1.0 '1RAI']	(1, '0.30000')	(0, '0.28000')	49
[10 10 1 1.0 'XRAI_0.10']	(5, '0.30000')	(0, '0.20000')	45
[10 10 1 1.0 'XRAI_1.00']	(2, '0.28000')	(0, '0.24000')	48
[10 10 1 1.0 'XRAI_1.50']	(3, '0.44000')	(0, '0.38000')	47
[10 15 1 0.3 '1RAI']	(2, '0.20000')	(0, '0.16000')	48
[10 15 1 0.3 'XRAI_0.10']	(3, '0.18000')	(1, '0.14000')	46
[10 15 1 0.3 'XRAI_1.00']	(1, '0.32000')	(2, '0.34000')	47
[10 15 1 0.3 'XRAI_1.50']	(1, '0.30000')	(0, '0.28000')	49
[10 15 1 0.6 '1RAI']	(3, '0.18000')	(3, '0.18000')	44
[10 15 1 0.6 'XRAI_0.10']	(1, '0.28000')	(3, '0.32000')	46
[10 15 1 0.6 'XRAI_1.00']	(1, '0.40000')	(0, '0.38000')	49
[10 15 1 0.6 'XRAI_1.50']	(0, '0.30000')	(0, '0.30000')	50
[10 15 1 1.0 '1RAI']	(3, '0.20000')	(1, '0.16000')	46
[10 15 1 1.0 'XRAI_0.10']	(3, '0.32000')	(3, '0.32000')	44
[10 15 1 1.0 'XRAI_1.00']	(0, '0.34000')	(1, '0.36000')	49
[10 15 1 1.0 'XRAI_1.50']	(0, '0.30000')	(0, '0.30000')	50
[10 25 1 0.3 '1RAI']	(3, '0.10000')	(4, '0.12000')	43
[10 25 1 0.3 'XRAI_0.10']	(1, '0.06000')	(4, '0.12000')	45
[10 25 1 0.3 'XRAI_1.00']	(1, '0.10000')	(3, '0.14000')	46
[10 25 1 0.3 'XRAI_1.50']	(1, '0.12000')	(2, '0.14000')	47
[10 25 1 0.6 '1RAI']	(5, '0.18000')	(4, '0.16000')	41
[10 25 1 0.6 'XRAI_0.10']	(3, '0.16000')	(2, '0.14000')	45
[10 25 1 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[10 25 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[10 25 1 1.0 '1RAI']	(2, '0.10000')	(4, '0.14000')	44
[10 25 1 1.0 'XRAI_0.10']	(2, '0.10000')	(5, '0.16000')	43
[10 25 1 1.0 'XRAI_1.00']	(1, '0.08000')	(0, '0.06000')	49

[10 25 1 1.0 'XRAI_1.50']	(4, '0.20000')	(0, '0.12000')	46
[10 50 1 0.3 '1RAI']	(3, '0.06000')	(2, '0.04000')	45
[10 50 1 0.3 'XRAI_0.10']	(2, '0.06000')	(0, '0.02000')	48
[10 50 1 0.3 'XRAI_1.00']	(2, '0.08000')	(0, '0.04000')	48
[10 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(3, '0.06000')	46
[10 50 1 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[10 50 1 0.6 'XRAI_0.10']	(2, '0.06000')	(1, '0.04000')	47
[10 50 1 0.6 'XRAI_1.00']	(3, '0.12000')	(0, '0.06000')	47
[10 50 1 0.6 'XRAI_1.50']	(1, '0.02000')	(1, '0.02000')	48
[10 50 1 1.0 '1RAI']	(2, '0.06000')	(5, '0.12000')	43
[10 50 1 1.0 'XRAI_0.10']	(5, '0.12000')	(2, '0.06000')	43
[10 50 1 1.0 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[10 50 1 1.0 'XRAI_1.50']	(3, '0.08000')	(1, '0.04000')	46
[10 50 3 0.3 '1RAI']	(1, '0.12000')	(0, '0.10000')	49
[10 50 3 0.3 'XRAI_0.10']	(7, '0.16000')	(0, '0.02000')	43
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(3, '0.08000')	(1, '0.04000')	46
[10 50 3 0.6 '1RAI']	(5, '0.10000')	(2, '0.04000')	43
[10 50 3 0.6 'XRAI_0.10']	(1, '0.06000')	(4, '0.12000')	45
[10 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[10 50 3 0.6 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[10 50 3 1.0 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[10 50 3 1.0 'XRAI_0.10']	(3, '0.10000')	(3, '0.10000')	44
[10 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(1, '0.06000')	49
[10 50 3 1.0 'XRAI_1.50']	(1, '0.04000')	(0, '0.02000')	49
[10 50 5 0.3 '1RAI']	(6, '0.12000')	(5, '0.10000')	39
[10 50 5 0.3 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[10 50 5 0.3 'XRAI_1.00']	(4, '0.08000')	(1, '0.02000')	45
[10 50 5 0.3 'XRAI_1.50']	(2, '0.06000')	(2, '0.06000')	46
[10 50 5 0.6 '1RAI']	(2, '0.04000')	(0, '0.00000')	48
[10 50 5 0.6 'XRAI_0.10']	(4, '0.10000')	(0, '0.02000')	46
[10 50 5 0.6 'XRAI_1.00']	(3, '0.08000')	(2, '0.06000')	45
[10 50 5 0.6 'XRAI_1.50']	(2, '0.14000')	(0, '0.10000')	48
[10 50 5 1.0 '1RAI']	(2, '0.04000')	(1, '0.02000')	47
[10 50 5 1.0 'XRAI_0.10']	(4, '0.10000')	(0, '0.02000')	46
[10 50 5 1.0 'XRAI_1.00']	(3, '0.10000')	(0, '0.04000')	47
[10 50 5 1.0 'XRAI_1.50']	(1, '0.08000')	(2, '0.10000')	47
[25 25 1 0.3 '1RAI']	(4, '0.16000')	(6, '0.20000')	40
[25 25 1 0.3 'XRAI_0.10']	(4, '0.16000')	(4, '0.16000')	42
[25 25 1 0.3 'XRAI_1.00']	(3, '0.26000')	(1, '0.22000')	46
[25 25 1 0.3 'XRAI_1.50']	(2, '0.18000')	(2, '0.18000')	46
[25 25 1 0.6 '1RAI']	(8, '0.24000')	(2, '0.12000')	40
[25 25 1 0.6 'XRAI_0.10']	(7, '0.30000')	(3, '0.22000')	40
[25 25 1 0.6 'XRAI_1.00']	(2, '0.24000')	(0, '0.20000')	48
[25 25 1 0.6 'XRAI_1.50']	(1, '0.32000')	(0, '0.30000')	49
[25 25 1 1.0 '1RAI']	(8, '0.36000')	(3, '0.26000')	39
[25 25 1 1.0 'XRAI_0.10']	(6, '0.24000')	(3, '0.18000')	41
[25 25 1 1.0 'XRAI_1.00']	(3, '0.32000')	(1, '0.28000')	46
[25 25 1 1.0 'XRAI_1.50']	(3, '0.38000')	(0, '0.32000')	47
[25 50 1 0.3 '1RAI']	(3, '0.10000')	(4, '0.12000')	43
[25 50 1 0.3 'XRAI_0.10']	(2, '0.10000')	(2, '0.10000')	46
[25 50 1 0.3 'XRAI_1.00']	(1, '0.02000')	(4, '0.08000')	45
[25 50 1 0.3 'XRAI_1.50']	(4, '0.18000')	(3, '0.16000')	43
[25 50 1 0.6 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[25 50 1 0.6 'XRAI_0.10']	(4, '0.12000')	(5, '0.14000')	41
[25 50 1 0.6 'XRAI_1.00']	(2, '0.08000')	(3, '0.10000')	45
[25 50 1 0.6 'XRAI_1.50']	(2, '0.16000')	(6, '0.24000')	42
[25 50 1 1.0 '1RAI']	(8, '0.20000')	(1, '0.06000')	41
[25 50 1 1.0 'XRAI_0.10']	(3, '0.10000')	(5, '0.14000')	42
[25 50 1 1.0 'XRAI_1.00']	(0, '0.12000')	(1, '0.14000')	49
[25 50 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50

analysis_0.70.txt

Overall

eucl	sum	equal
(533, '0.11194')	(352, '0.10220')	17715

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.04577')	(0, '0.04577')	7800
[5]	(227, '0.13917')	(161, '0.12817')	5612
[10]	(205, '0.17722')	(117, '0.15278')	3278
[25]	(101, '0.21000')	(74, '0.18750')	1025

Column combination: ['n']

Values	eucl	sum	equal
[5]	(46, '0.31000')	(21, '0.28917')	1133
[10]	(63, '0.16300')	(21, '0.14900')	2916
[15]	(80, '0.11833')	(53, '0.11083')	3467
[25]	(158, '0.09438')	(116, '0.08563')	4526
[50]	(186, '0.05700')	(141, '0.04950')	5673

Column combination: ['m']

Values	eucl	sum	equal
[1]	(355, '0.16312')	(224, '0.14948')	9021
[3]	(88, '0.06729')	(74, '0.06438')	4638
[5]	(90, '0.04595')	(54, '0.03738')	4056

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(178, '0.10613')	(138, '0.09968')	5884
[0.6]	(176, '0.11290')	(112, '0.10258')	5912
[1.]	(179, '0.11677')	(102, '0.10435')	5919

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(182, '0.10860')	(111, '0.09333')	4357
['XRAI_0.10']	(164, '0.11333')	(111, '0.10194')	4375
['XRAI_1.00']	(95, '0.11269')	(57, '0.10452')	4498
['XRAI_1.50']	(92, '0.11312')	(73, '0.10903')	4485

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.13167')	(0, '0.13167')	600
[2 10]	(0, '0.07889')	(0, '0.07889')	1800
[2 15]	(0, '0.03389')	(0, '0.03389')	1800
[2 25]	(0, '0.03056')	(0, '0.03056')	1800
[2 50]	(0, '0.01111')	(0, '0.01111')	1800
[5 5]	(46, '0.48833')	(21, '0.44667')	533

[5 10]	(25, '0.19167')	(15, '0.17500')	560
[5 15]	(48, '0.15917')	(33, '0.14667')	1119
[5 25]	(67, '0.08167')	(54, '0.07444')	1679
[5 50]	(41, '0.04944')	(38, '0.04778')	1721
[10 10]	(38, '0.38667')	(6, '0.33333')	556
[10 15]	(32, '0.29000')	(20, '0.27000')	548
[10 25]	(33, '0.13333')	(31, '0.13000')	536
[10 50]	(102, '0.08444')	(60, '0.06111')	1638
[25 25]	(58, '0.28500')	(31, '0.24000')	511
[25 50]	(43, '0.13500')	(43, '0.13500')	514

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.13167')	(0, '0.13167')	600
[2 10 1]	(0, '0.10167')	(0, '0.10167')	600
[2 10 3]	(0, '0.07000')	(0, '0.07000')	600
[2 10 5]	(0, '0.06500')	(0, '0.06500')	600
[2 15 1]	(0, '0.06333')	(0, '0.06333')	600
[2 15 3]	(0, '0.04667')	(0, '0.04667')	600
[2 15 5]	(0, '-0.00833')	(0, '-0.00833')	600
[2 25 1]	(0, '0.02000')	(0, '0.02000')	600
[2 25 3]	(0, '0.04333')	(0, '0.04333')	600
[2 25 5]	(0, '0.02833')	(0, '0.02833')	600
[2 50 1]	(0, '0.01333')	(0, '0.01333')	600
[2 50 3]	(0, '0.01667')	(0, '0.01667')	600
[2 50 5]	(0, '0.00333')	(0, '0.00333')	600
[5 5 1]	(46, '0.48833')	(21, '0.44667')	533
[5 10 1]	(25, '0.19167')	(15, '0.17500')	560
[5 15 1]	(22, '0.18000')	(9, '0.15833')	569
[5 15 3]	(26, '0.13833')	(24, '0.13500')	550
[5 25 1]	(15, '0.07667')	(17, '0.08000')	568
[5 25 3]	(19, '0.08167')	(17, '0.07833')	564
[5 25 5]	(33, '0.08667')	(20, '0.06500')	547
[5 50 1]	(12, '0.03667')	(11, '0.03500')	577
[5 50 3]	(12, '0.05833')	(13, '0.06000')	575
[5 50 5]	(17, '0.05333')	(14, '0.04833')	569
[10 10 1]	(38, '0.38667')	(6, '0.33333')	556
[10 15 1]	(32, '0.29000')	(20, '0.27000')	548
[10 25 1]	(33, '0.13333')	(31, '0.13000')	536
[10 50 1]	(31, '0.07667')	(20, '0.05833')	549
[10 50 3]	(31, '0.08333')	(20, '0.06500')	549
[10 50 5]	(40, '0.09333')	(20, '0.06000')	540
[25 25 1]	(58, '0.28500')	(31, '0.24000')	511
[25 50 1]	(43, '0.13500')	(43, '0.13500')	514

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.12500')	(0, '0.12500')	200
[2. 5. 1. 0.6]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 1.]	(0, '0.13500')	(0, '0.13500')	200
[2. 10. 1. 0.3]	(0, '0.09500')	(0, '0.09500')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 3. 0.3]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 5. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[2. 10. 5. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 1. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[2. 15. 1. 0.6]	(0, '0.07500')	(0, '0.07500')	200

[2. 15. 1. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 3. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[2. 15. 3. 0.6]	(0, '0.05000')	(0, '0.05000')	200
[2. 15. 3. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 15. 5. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 15. 5. 0.6]	(0, '-0.01500')	(0, '-0.01500')	200
[2. 15. 5. 1.]	(0, '-0.01000')	(0, '-0.01000')	200
[2. 25. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 3. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 3. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 5. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 5. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(18, '0.51500')	(5, '0.45000')	177
[5. 5. 1. 0.6]	(14, '0.47500')	(8, '0.44500')	178
[5. 5. 1. 1.]	(14, '0.47500')	(8, '0.44500')	178
[5. 10. 1. 0.3]	(5, '0.17500')	(6, '0.18000')	189
[5. 10. 1. 0.6]	(10, '0.19500')	(5, '0.17000')	185
[5. 10. 1. 1.]	(10, '0.20500')	(4, '0.17500')	186
[5. 15. 1. 0.3]	(9, '0.18500')	(5, '0.16500')	186
[5. 15. 1. 0.6]	(5, '0.17500')	(2, '0.16000')	193
[5. 15. 1. 1.]	(8, '0.18000')	(2, '0.15000')	190
[5. 15. 3. 0.3]	(7, '0.11000')	(7, '0.11000')	186
[5. 15. 3. 0.6]	(9, '0.15500')	(9, '0.15500')	182
[5. 15. 3. 1.]	(10, '0.15000')	(8, '0.14000')	182
[5. 25. 1. 0.3]	(7, '0.09000')	(4, '0.07500')	189
[5. 25. 1. 0.6]	(4, '0.06000')	(8, '0.08000')	188
[5. 25. 1. 1.]	(4, '0.08000')	(5, '0.08500')	191
[5. 25. 3. 0.3]	(7, '0.08500')	(6, '0.08000')	187
[5. 25. 3. 0.6]	(5, '0.07000')	(6, '0.07500')	189
[5. 25. 3. 1.]	(7, '0.09000')	(5, '0.08000')	188
[5. 25. 5. 0.3]	(13, '0.08000')	(12, '0.07500')	175
[5. 25. 5. 0.6]	(10, '0.09000')	(5, '0.06500')	185
[5. 25. 5. 1.]	(10, '0.09000')	(3, '0.05500')	187
[5. 50. 1. 0.3]	(3, '0.03500')	(6, '0.05000')	191
[5. 50. 1. 0.6]	(3, '0.02500')	(1, '0.01500')	196
[5. 50. 1. 1.]	(6, '0.05000')	(4, '0.04000')	190
[5. 50. 3. 0.3]	(4, '0.03500')	(7, '0.05000')	189
[5. 50. 3. 0.6]	(4, '0.07000')	(4, '0.07000')	192
[5. 50. 3. 1.]	(4, '0.07000')	(2, '0.06000')	194
[5. 50. 5. 0.3]	(11, '0.08000')	(5, '0.05000')	184
[5. 50. 5. 0.6]	(4, '0.04000')	(5, '0.04500')	191
[5. 50. 5. 1.]	(2, '0.04000')	(4, '0.05000')	194
[10. 10. 1. 0.3]	(8, '0.34000')	(2, '0.31000')	190
[10. 10. 1. 0.6]	(16, '0.43000')	(2, '0.36000')	182
[10. 10. 1. 1.]	(14, '0.39000')	(2, '0.33000')	184
[10. 15. 1. 0.3]	(11, '0.26500')	(6, '0.24000')	183
[10. 15. 1. 0.6]	(12, '0.32000')	(6, '0.29000')	182
[10. 15. 1. 1.]	(9, '0.28500')	(8, '0.28000')	183
[10. 25. 1. 0.3]	(9, '0.11000')	(13, '0.13000')	178
[10. 25. 1. 0.6]	(15, '0.14000')	(10, '0.11500')	175
[10. 25. 1. 1.]	(9, '0.15000')	(8, '0.14500')	183
[10. 50. 1. 0.3]	(7, '0.05000')	(9, '0.06000')	184
[10. 50. 1. 0.6]	(11, '0.08000')	(3, '0.04000')	186

[10. 50. 1. 1.]	(13, '0.10000')	(8, '0.07500')	179
[10. 50. 3. 0.3]	(12, '0.09000')	(5, '0.05500')	183
[10. 50. 3. 0.6]	(8, '0.07000')	(7, '0.06500')	185
[10. 50. 3. 1.]	(11, '0.09000')	(8, '0.07500')	181
[10. 50. 5. 0.3]	(15, '0.09500')	(10, '0.07000')	175
[10. 50. 5. 0.6]	(13, '0.09500')	(4, '0.05000')	183
[10. 50. 5. 1.]	(12, '0.09000')	(6, '0.06000')	182
[25. 25. 1. 0.3]	(18, '0.22500')	(13, '0.20000')	169
[25. 25. 1. 0.6]	(21, '0.29500')	(10, '0.24000')	169
[25. 25. 1. 1.]	(19, '0.33500')	(8, '0.28000')	173
[25. 50. 1. 0.3]	(14, '0.12000')	(17, '0.13500')	169
[25. 50. 1. 0.6]	(12, '0.12000')	(17, '0.14500')	171
[25. 50. 1. 1.]	(17, '0.16500')	(9, '0.12500')	174

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 '1RAI']	(0, '0.18000')	(0, '0.18000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 10 1 0.6 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 1.0 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(4, '0.48000')	(1, '0.42000')	45
[5 5 1 0.3 'XRAI_0.10']	(7, '0.54000')	(2, '0.44000')	41
[5 5 1 0.3 'XRAI_1.00']	(3, '0.58000')	(0, '0.52000')	47
[5 5 1 0.3 'XRAI_1.50']	(4, '0.46000')	(2, '0.42000')	44
[5 5 1 0.6 '1RAI']	(4, '0.44000')	(3, '0.42000')	43
[5 5 1 0.6 'XRAI_0.10']	(2, '0.46000')	(3, '0.48000')	45
[5 5 1 0.6 'XRAI_1.00']	(3, '0.52000')	(0, '0.46000')	47
[5 5 1 0.6 'XRAI_1.50']	(5, '0.48000')	(2, '0.42000')	43
[5 5 1 1.0 '1RAI']	(4, '0.44000')	(3, '0.42000')	43
[5 5 1 1.0 'XRAI_0.10']	(2, '0.46000')	(3, '0.48000')	45
[5 5 1 1.0 'XRAI_1.00']	(3, '0.52000')	(0, '0.46000')	47
[5 5 1 1.0 'XRAI_1.50']	(5, '0.48000')	(2, '0.42000')	43
[5 10 1 0.3 '1RAI']	(3, '0.14000')	(4, '0.16000')	43
[5 10 1 0.3 'XRAI_0.10']	(1, '0.22000')	(0, '0.20000')	49
[5 10 1 0.3 'XRAI_1.00']	(0, '0.18000')	(2, '0.22000')	48
[5 10 1 0.3 'XRAI_1.50']	(1, '0.16000')	(0, '0.14000')	49
[5 10 1 0.6 '1RAI']	(5, '0.14000')	(3, '0.10000')	42
[5 10 1 0.6 'XRAI_0.10']	(3, '0.20000')	(2, '0.18000')	45
[5 10 1 0.6 'XRAI_1.00']	(1, '0.26000')	(0, '0.24000')	49
[5 10 1 0.6 'XRAI_1.50']	(1, '0.18000')	(0, '0.16000')	49
[5 10 1 1.0 '1RAI']	(6, '0.14000')	(3, '0.08000')	41
[5 10 1 1.0 'XRAI_0.10']	(3, '0.26000')	(1, '0.22000')	46
[5 10 1 1.0 'XRAI_1.00']	(0, '0.22000')	(0, '0.22000')	50

[5 10 1 1.0 'XRAI_1.50']	(1, '0.20000')	(0, '0.18000')	49
[5 15 1 0.3 '1RAI']	(3, '0.28000')	(1, '0.24000')	46
[5 15 1 0.3 'XRAI_0.10']	(3, '0.14000')	(2, '0.12000')	45
[5 15 1 0.3 'XRAI_1.00']	(2, '0.14000')	(1, '0.12000')	47
[5 15 1 0.3 'XRAI_1.50']	(1, '0.18000')	(1, '0.18000')	48
[5 15 1 0.6 '1RAI']	(2, '0.22000')	(0, '0.18000')	48
[5 15 1 0.6 'XRAI_0.10']	(2, '0.20000')	(2, '0.20000')	46
[5 15 1 0.6 'XRAI_1.00']	(1, '0.10000')	(0, '0.08000')	49
[5 15 1 0.6 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[5 15 1 1.0 '1RAI']	(4, '0.22000')	(0, '0.14000')	46
[5 15 1 1.0 'XRAI_0.10']	(3, '0.24000')	(2, '0.22000')	45
[5 15 1 1.0 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[5 15 3 0.3 '1RAI']	(4, '0.10000')	(1, '0.04000')	45
[5 15 3 0.3 'XRAI_0.10']	(2, '0.12000')	(3, '0.14000')	45
[5 15 3 0.3 'XRAI_1.00']	(0, '0.10000')	(1, '0.12000')	49
[5 15 3 0.3 'XRAI_1.50']	(1, '0.12000')	(2, '0.14000')	47
[5 15 3 0.6 '1RAI']	(7, '0.18000')	(1, '0.06000')	42
[5 15 3 0.6 'XRAI_0.10']	(2, '0.14000')	(2, '0.14000')	46
[5 15 3 0.6 'XRAI_1.00']	(0, '0.12000')	(1, '0.14000')	49
[5 15 3 0.6 'XRAI_1.50']	(0, '0.18000')	(5, '0.28000')	45
[5 15 3 1.0 '1RAI']	(5, '0.12000')	(2, '0.06000')	43
[5 15 3 1.0 'XRAI_0.10']	(5, '0.18000')	(1, '0.10000')	44
[5 15 3 1.0 'XRAI_1.00']	(0, '0.12000')	(3, '0.18000')	47
[5 15 3 1.0 'XRAI_1.50']	(0, '0.18000')	(2, '0.22000')	48
[5 25 1 0.3 '1RAI']	(2, '0.12000')	(1, '0.10000')	47
[5 25 1 0.3 'XRAI_0.10']	(3, '0.14000')	(1, '0.10000')	46
[5 25 1 0.3 'XRAI_1.00']	(2, '0.08000')	(0, '0.04000')	48
[5 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(2, '0.06000')	48
[5 25 1 0.6 '1RAI']	(2, '0.08000')	(1, '0.06000')	47
[5 25 1 0.6 'XRAI_0.10']	(2, '0.08000')	(5, '0.14000')	43
[5 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(1, '0.04000')	49
[5 25 1 0.6 'XRAI_1.50']	(0, '0.06000')	(1, '0.08000')	49
[5 25 1 1.0 '1RAI']	(2, '0.12000')	(2, '0.12000')	46
[5 25 1 1.0 'XRAI_0.10']	(2, '0.10000')	(2, '0.10000')	46
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 25 1 1.0 'XRAI_1.50']	(0, '0.06000')	(1, '0.08000')	49
[5 25 3 0.3 '1RAI']	(2, '0.06000')	(2, '0.06000')	46
[5 25 3 0.3 'XRAI_0.10']	(2, '0.06000')	(2, '0.06000')	46
[5 25 3 0.3 'XRAI_1.00']	(2, '0.14000')	(1, '0.12000')	47
[5 25 3 0.3 'XRAI_1.50']	(1, '0.08000')	(1, '0.08000')	48
[5 25 3 0.6 '1RAI']	(3, '0.06000')	(1, '0.02000')	46
[5 25 3 0.6 'XRAI_0.10']	(0, '0.08000')	(3, '0.14000')	47
[5 25 3 0.6 'XRAI_1.00']	(1, '0.06000')	(2, '0.08000')	47
[5 25 3 0.6 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 25 3 1.0 '1RAI']	(2, '0.08000')	(2, '0.08000')	46
[5 25 3 1.0 'XRAI_0.10']	(2, '0.12000')	(2, '0.12000')	46
[5 25 3 1.0 'XRAI_1.00']	(3, '0.10000')	(1, '0.06000')	46
[5 25 3 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[5 25 5 0.3 '1RAI']	(3, '0.08000')	(5, '0.12000')	42
[5 25 5 0.3 'XRAI_0.10']	(6, '0.12000')	(3, '0.06000')	41
[5 25 5 0.3 'XRAI_1.00']	(2, '0.04000')	(1, '0.02000')	47
[5 25 5 0.3 'XRAI_1.50']	(2, '0.08000')	(3, '0.10000')	45
[5 25 5 0.6 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[5 25 5 0.6 'XRAI_0.10']	(4, '0.10000')	(0, '0.02000')	46
[5 25 5 0.6 'XRAI_1.00']	(4, '0.12000')	(1, '0.06000')	45
[5 25 5 0.6 'XRAI_1.50']	(0, '0.04000')	(4, '0.12000')	46
[5 25 5 1.0 '1RAI']	(3, '0.12000')	(0, '0.06000')	47
[5 25 5 1.0 'XRAI_0.10']	(2, '0.06000')	(0, '0.02000')	48
[5 25 5 1.0 'XRAI_1.00']	(3, '0.12000')	(0, '0.06000')	47
[5 25 5 1.0 'XRAI_1.50']	(2, '0.06000')	(3, '0.08000')	45
[5 50 1 0.3 '1RAI']	(1, '0.02000')	(3, '0.06000')	46
[5 50 1 0.3 'XRAI_0.10']	(0, '0.02000')	(1, '0.04000')	49
[5 50 1 0.3 'XRAI_1.00']	(1, '0.02000')	(1, '0.02000')	48
[5 50 1 0.3 'XRAI_1.50']	(1, '0.08000')	(1, '0.08000')	48
[5 50 1 0.6 '1RAI']	(1, '0.02000')	(0, '0.00000')	49

[5 50 1 0.6 'XRAI_0.10']	(0, '0.00000')	(1, '0.02000')	49
[5 50 1 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 1 1.0 '1RAI']	(0, '0.02000')	(2, '0.06000')	48
[5 50 1 1.0 'XRAI_0.10']	(2, '0.04000')	(1, '0.02000')	47
[5 50 1 1.0 'XRAI_1.00']	(2, '0.06000')	(1, '0.04000')	47
[5 50 1 1.0 'XRAI_1.50']	(2, '0.08000')	(0, '0.04000')	48
[5 50 3 0.3 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 3 0.3 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[5 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(4, '0.08000')	46
[5 50 3 0.3 'XRAI_1.50']	(2, '0.06000')	(1, '0.04000')	47
[5 50 3 0.6 '1RAI']	(1, '0.02000')	(2, '0.04000')	47
[5 50 3 0.6 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 50 3 0.6 'XRAI_1.00']	(2, '0.14000')	(2, '0.14000')	46
[5 50 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 3 1.0 '1RAI']	(3, '0.06000')	(1, '0.02000')	46
[5 50 3 1.0 'XRAI_0.10']	(1, '0.08000')	(1, '0.08000')	48
[5 50 3 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[5 50 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 0.3 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 5 0.3 'XRAI_0.10']	(5, '0.12000')	(1, '0.04000')	44
[5 50 5 0.3 'XRAI_1.00']	(3, '0.08000')	(3, '0.08000')	44
[5 50 5 0.3 'XRAI_1.50']	(2, '0.08000')	(0, '0.04000')	48
[5 50 5 0.6 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 5 0.6 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 0.6 'XRAI_1.50']	(1, '0.04000')	(2, '0.06000')	47
[5 50 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 1.0 'XRAI_1.50']	(1, '0.04000')	(2, '0.06000')	47
[10 10 1 0.3 '1RAI']	(2, '0.26000')	(0, '0.22000')	48
[10 10 1 0.3 'XRAI_0.10']	(3, '0.32000')	(1, '0.28000')	46
[10 10 1 0.3 'XRAI_1.00']	(2, '0.36000')	(0, '0.32000')	48
[10 10 1 0.3 'XRAI_1.50']	(1, '0.42000')	(1, '0.42000')	48
[10 10 1 0.6 '1RAI']	(5, '0.42000')	(1, '0.34000')	44
[10 10 1 0.6 'XRAI_0.10']	(9, '0.46000')	(1, '0.30000')	40
[10 10 1 0.6 'XRAI_1.00']	(1, '0.32000')	(0, '0.30000')	49
[10 10 1 0.6 'XRAI_1.50']	(1, '0.52000')	(0, '0.50000')	49
[10 10 1 1.0 '1RAI']	(3, '0.36000')	(1, '0.32000')	46
[10 10 1 1.0 'XRAI_0.10']	(9, '0.44000')	(1, '0.28000')	40
[10 10 1 1.0 'XRAI_1.00']	(0, '0.28000')	(0, '0.28000')	50
[10 10 1 1.0 'XRAI_1.50']	(2, '0.48000')	(0, '0.44000')	48
[10 15 1 0.3 '1RAI']	(1, '0.18000')	(1, '0.18000')	48
[10 15 1 0.3 'XRAI_0.10']	(7, '0.26000')	(2, '0.16000')	41
[10 15 1 0.3 'XRAI_1.00']	(1, '0.30000')	(3, '0.34000')	46
[10 15 1 0.3 'XRAI_1.50']	(2, '0.32000')	(0, '0.28000')	48
[10 15 1 0.6 '1RAI']	(5, '0.20000')	(3, '0.16000')	42
[10 15 1 0.6 'XRAI_0.10']	(2, '0.30000')	(3, '0.32000')	45
[10 15 1 0.6 'XRAI_1.00']	(2, '0.44000')	(0, '0.40000')	48
[10 15 1 0.6 'XRAI_1.50']	(3, '0.34000')	(0, '0.28000')	47
[10 15 1 1.0 '1RAI']	(6, '0.24000')	(1, '0.14000')	43
[10 15 1 1.0 'XRAI_0.10']	(2, '0.32000')	(3, '0.34000')	45
[10 15 1 1.0 'XRAI_1.00']	(0, '0.30000')	(3, '0.36000')	47
[10 15 1 1.0 'XRAI_1.50']	(1, '0.28000')	(1, '0.28000')	48
[10 25 1 0.3 '1RAI']	(4, '0.14000')	(4, '0.14000')	42
[10 25 1 0.3 'XRAI_0.10']	(2, '0.08000')	(3, '0.10000')	45
[10 25 1 0.3 'XRAI_1.00']	(1, '0.08000')	(5, '0.16000')	44
[10 25 1 0.3 'XRAI_1.50']	(2, '0.14000')	(1, '0.12000')	47
[10 25 1 0.6 '1RAI']	(5, '0.18000')	(4, '0.16000')	41
[10 25 1 0.6 'XRAI_0.10']	(4, '0.14000')	(5, '0.16000')	41
[10 25 1 0.6 'XRAI_1.00']	(2, '0.12000')	(0, '0.08000')	48
[10 25 1 0.6 'XRAI_1.50']	(4, '0.12000')	(1, '0.06000')	45
[10 25 1 1.0 '1RAI']	(3, '0.12000')	(4, '0.14000')	43
[10 25 1 1.0 'XRAI_0.10']	(1, '0.12000')	(2, '0.14000')	47
[10 25 1 1.0 'XRAI_1.00']	(4, '0.14000')	(0, '0.06000')	46

[10 25 1 1.0 'XRAI_1.50']	(1, '0.22000')	(2, '0.24000')	47
[10 50 1 0.3 '1RAI']	(3, '0.06000')	(4, '0.08000')	43
[10 50 1 0.3 'XRAI_0.10']	(1, '0.04000')	(2, '0.06000')	47
[10 50 1 0.3 'XRAI_1.00']	(2, '0.08000')	(0, '0.04000')	48
[10 50 1 0.3 'XRAI_1.50']	(1, '0.02000')	(3, '0.06000')	46
[10 50 1 0.6 '1RAI']	(3, '0.08000')	(1, '0.04000')	46
[10 50 1 0.6 'XRAI_0.10']	(2, '0.06000')	(1, '0.04000')	47
[10 50 1 0.6 'XRAI_1.00']	(4, '0.14000')	(0, '0.06000')	46
[10 50 1 0.6 'XRAI_1.50']	(2, '0.04000')	(1, '0.02000')	47
[10 50 1 1.0 '1RAI']	(3, '0.08000')	(5, '0.12000')	42
[10 50 1 1.0 'XRAI_0.10']	(4, '0.10000')	(2, '0.06000')	44
[10 50 1 1.0 'XRAI_1.00']	(2, '0.12000')	(0, '0.08000')	48
[10 50 1 1.0 'XRAI_1.50']	(4, '0.10000')	(1, '0.04000')	45
[10 50 3 0.3 '1RAI']	(3, '0.14000')	(0, '0.08000')	47
[10 50 3 0.3 'XRAI_0.10']	(7, '0.16000')	(3, '0.08000')	40
[10 50 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[10 50 3 0.3 'XRAI_1.50']	(2, '0.06000')	(2, '0.06000')	46
[10 50 3 0.6 '1RAI']	(5, '0.12000')	(1, '0.04000')	44
[10 50 3 0.6 'XRAI_0.10']	(1, '0.06000')	(4, '0.12000')	45
[10 50 3 0.6 'XRAI_1.00']	(1, '0.06000')	(1, '0.06000')	48
[10 50 3 0.6 'XRAI_1.50']	(1, '0.04000')	(1, '0.04000')	48
[10 50 3 1.0 '1RAI']	(2, '0.06000')	(3, '0.08000')	45
[10 50 3 1.0 'XRAI_0.10']	(4, '0.14000')	(3, '0.12000')	43
[10 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(1, '0.06000')	49
[10 50 3 1.0 'XRAI_1.50']	(5, '0.12000')	(1, '0.04000')	44
[10 50 5 0.3 '1RAI']	(7, '0.14000')	(5, '0.10000')	38
[10 50 5 0.3 'XRAI_0.10']	(1, '0.06000')	(1, '0.06000')	48
[10 50 5 0.3 'XRAI_1.00']	(4, '0.10000')	(2, '0.06000')	44
[10 50 5 0.3 'XRAI_1.50']	(3, '0.08000')	(2, '0.06000')	45
[10 50 5 0.6 '1RAI']	(2, '0.04000')	(2, '0.04000')	46
[10 50 5 0.6 'XRAI_0.10']	(4, '0.10000')	(0, '0.02000')	46
[10 50 5 0.6 'XRAI_1.00']	(4, '0.10000')	(1, '0.04000')	45
[10 50 5 0.6 'XRAI_1.50']	(3, '0.14000')	(1, '0.10000')	46
[10 50 5 1.0 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[10 50 5 1.0 'XRAI_0.10']	(5, '0.12000')	(0, '0.02000')	45
[10 50 5 1.0 'XRAI_1.00']	(3, '0.10000')	(1, '0.06000')	46
[10 50 5 1.0 'XRAI_1.50']	(2, '0.10000')	(2, '0.10000')	46
[25 25 1 0.3 '1RAI']	(3, '0.14000')	(5, '0.18000')	42
[25 25 1 0.3 'XRAI_0.10']	(6, '0.22000')	(2, '0.14000')	42
[25 25 1 0.3 'XRAI_1.00']	(5, '0.34000')	(0, '0.24000')	45
[25 25 1 0.3 'XRAI_1.50']	(4, '0.20000')	(6, '0.24000')	40
[25 25 1 0.6 '1RAI']	(9, '0.24000')	(3, '0.12000')	38
[25 25 1 0.6 'XRAI_0.10']	(7, '0.30000')	(6, '0.28000')	37
[25 25 1 0.6 'XRAI_1.00']	(3, '0.28000')	(1, '0.24000')	46
[25 25 1 0.6 'XRAI_1.50']	(2, '0.36000')	(0, '0.32000')	48
[25 25 1 1.0 '1RAI']	(9, '0.36000')	(4, '0.26000')	37
[25 25 1 1.0 'XRAI_0.10']	(5, '0.24000')	(3, '0.20000')	42
[25 25 1 1.0 'XRAI_1.00']	(2, '0.34000')	(1, '0.32000')	47
[25 25 1 1.0 'XRAI_1.50']	(3, '0.40000')	(0, '0.34000')	47
[25 50 1 0.3 '1RAI']	(6, '0.16000')	(4, '0.12000')	40
[25 50 1 0.3 'XRAI_0.10']	(1, '0.06000')	(3, '0.10000')	46
[25 50 1 0.3 'XRAI_1.00']	(2, '0.04000')	(7, '0.14000')	41
[25 50 1 0.3 'XRAI_1.50']	(5, '0.22000')	(3, '0.18000')	42
[25 50 1 0.6 '1RAI']	(2, '0.06000')	(3, '0.08000')	45
[25 50 1 0.6 'XRAI_0.10']	(5, '0.14000')	(6, '0.16000')	39
[25 50 1 0.6 'XRAI_1.00']	(3, '0.10000')	(3, '0.10000')	44
[25 50 1 0.6 'XRAI_1.50']	(2, '0.18000')	(5, '0.24000')	43
[25 50 1 1.0 '1RAI']	(8, '0.22000')	(2, '0.10000')	40
[25 50 1 1.0 'XRAI_0.10']	(2, '0.08000')	(3, '0.10000')	45
[25 50 1 1.0 'XRAI_1.00']	(6, '0.20000')	(2, '0.12000')	42
[25 50 1 1.0 'XRAI_1.50']	(1, '0.16000')	(2, '0.18000')	47

analysis_0.75.txt

Overall

eucl	sum	equal
(722, '0.12505')	(507, '0.11349')	17371

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.05128')	(0, '0.05128')	7800
[5]	(313, '0.15300')	(237, '0.14033')	5450
[10]	(271, '0.20028')	(172, '0.17278')	3157
[25]	(138, '0.23917')	(98, '0.20583')	964

Column combination: ['n']

Values	eucl	sum	equal
[5]	(56, '0.32833')	(30, '0.30667')	1114
[10]	(94, '0.17767')	(46, '0.16167')	2860
[15]	(126, '0.14056')	(91, '0.13083')	3383
[25]	(227, '0.10604')	(166, '0.09333')	4407
[50]	(219, '0.06400')	(174, '0.05650')	5607

Column combination: ['m']

Values	eucl	sum	equal
[1]	(495, '0.18188')	(333, '0.16500')	8772
[3]	(120, '0.07458')	(98, '0.07000')	4582
[5]	(107, '0.05286')	(76, '0.04548')	4017

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(257, '0.12194')	(199, '0.11258')	5744
[0.6]	(226, '0.12403')	(159, '0.11323')	5815
[1.]	(239, '0.12919')	(149, '0.11468')	5812

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(229, '0.12430')	(148, '0.10688')	4273
['XRAI_0.10']	(211, '0.12946')	(148, '0.11591')	4291
['XRAI_1.00']	(140, '0.12387')	(104, '0.11613')	4406
['XRAI_1.50']	(142, '0.12258')	(107, '0.11505')	4401

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.13167')	(0, '0.13167')	600
[2 10]	(0, '0.08944')	(0, '0.08944')	1800
[2 15]	(0, '0.04722')	(0, '0.04722')	1800
[2 25]	(0, '0.02889')	(0, '0.02889')	1800
[2 50]	(0, '0.01278')	(0, '0.01278')	1800
[5 5]	(56, '0.52500')	(30, '0.48167')	514

[5 10]	(41, '0.19833')	(27, '0.17500')	532
[5 15]	(71, '0.18000')	(57, '0.16833')	1072
[5 25]	(100, '0.09611')	(79, '0.08444')	1621
[5 50]	(45, '0.05278')	(44, '0.05222')	1711
[10 10]	(53, '0.42167')	(19, '0.36500')	528
[10 15]	(55, '0.34167')	(34, '0.30667')	511
[10 25]	(47, '0.15333')	(42, '0.14500')	511
[10 50]	(116, '0.09500')	(77, '0.07333')	1607
[25 25]	(80, '0.32000')	(45, '0.26167')	475
[25 50]	(58, '0.15833')	(53, '0.15000')	489

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.13167')	(0, '0.13167')	600
[2 10 1]	(0, '0.12333')	(0, '0.12333')	600
[2 10 3]	(0, '0.07833')	(0, '0.07833')	600
[2 10 5]	(0, '0.06667')	(0, '0.06667')	600
[2 15 1]	(0, '0.07500')	(0, '0.07500')	600
[2 15 3]	(0, '0.05833')	(0, '0.05833')	600
[2 15 5]	(0, '0.00833')	(0, '0.00833')	600
[2 25 1]	(0, '0.01667')	(0, '0.01667')	600
[2 25 3]	(0, '0.03667')	(0, '0.03667')	600
[2 25 5]	(0, '0.03333')	(0, '0.03333')	600
[2 50 1]	(0, '0.01667')	(0, '0.01667')	600
[2 50 3]	(0, '0.01500')	(0, '0.01500')	600
[2 50 5]	(0, '0.00667')	(0, '0.00667')	600
[5 5 1]	(56, '0.52500')	(30, '0.48167')	514
[5 10 1]	(41, '0.19833')	(27, '0.17500')	532
[5 15 1]	(27, '0.19833')	(20, '0.18667')	553
[5 15 3]	(44, '0.16167')	(37, '0.15000')	519
[5 25 1]	(28, '0.09167')	(25, '0.08667')	547
[5 25 3]	(23, '0.09167')	(19, '0.08500')	558
[5 25 5]	(49, '0.10500')	(35, '0.08167')	516
[5 50 1]	(14, '0.04667')	(11, '0.04167')	575
[5 50 3]	(17, '0.06167')	(14, '0.05667')	569
[5 50 5]	(14, '0.05000')	(19, '0.05833')	567
[10 10 1]	(53, '0.42167')	(19, '0.36500')	528
[10 15 1]	(55, '0.34167')	(34, '0.30667')	511
[10 25 1]	(47, '0.15333')	(42, '0.14500')	511
[10 50 1]	(36, '0.09167')	(27, '0.07667')	537
[10 50 3]	(36, '0.09333')	(28, '0.08000')	536
[10 50 5]	(44, '0.10000')	(22, '0.06333')	534
[25 25 1]	(80, '0.32000')	(45, '0.26167')	475
[25 50 1]	(58, '0.15833')	(53, '0.15000')	489

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.12500')	(0, '0.12500')	200
[2. 5. 1. 0.6]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 1.]	(0, '0.13500')	(0, '0.13500')	200
[2. 10. 1. 0.3]	(0, '0.12000')	(0, '0.12000')	200
[2. 10. 1. 0.6]	(0, '0.12500')	(0, '0.12500')	200
[2. 10. 1. 1.]	(0, '0.12500')	(0, '0.12500')	200
[2. 10. 3. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 5. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 1. 0.3]	(0, '0.07000')	(0, '0.07000')	200
[2. 15. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200

[2. 15. 1. 1.]	(0, '0.07500')	(0, '0.07500')	200
[2. 15. 3. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[2. 15. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 3. 1.]	(0, '0.05000')	(0, '0.05000')	200
[2. 15. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 5. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 15. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 25. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 3. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 0.6]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 5. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 5. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 50. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(18, '0.54500')	(10, '0.50500')	172
[5. 5. 1. 0.6]	(19, '0.51500')	(10, '0.47000')	171
[5. 5. 1. 1.]	(19, '0.51500')	(10, '0.47000')	171
[5. 10. 1. 0.3]	(10, '0.18500')	(12, '0.19500')	178
[5. 10. 1. 0.6]	(16, '0.20000')	(7, '0.15500')	177
[5. 10. 1. 1.]	(15, '0.21000')	(8, '0.17500')	177
[5. 15. 1. 0.3]	(9, '0.18000')	(12, '0.19500')	179
[5. 15. 1. 0.6]	(7, '0.20000')	(4, '0.18500')	189
[5. 15. 1. 1.]	(11, '0.21500')	(4, '0.18000')	185
[5. 15. 3. 0.3]	(18, '0.15500')	(12, '0.12500')	170
[5. 15. 3. 0.6]	(15, '0.17500')	(13, '0.16500')	172
[5. 15. 3. 1.]	(11, '0.15500')	(12, '0.16000')	177
[5. 25. 1. 0.3]	(12, '0.11500')	(5, '0.08000')	183
[5. 25. 1. 0.6]	(8, '0.07500')	(10, '0.08500')	182
[5. 25. 1. 1.]	(8, '0.08500')	(10, '0.09500')	182
[5. 25. 3. 0.3]	(9, '0.09000')	(11, '0.10000')	180
[5. 25. 3. 0.6]	(5, '0.07500')	(4, '0.07000')	191
[5. 25. 3. 1.]	(9, '0.11000')	(4, '0.08500')	187
[5. 25. 5. 0.3]	(16, '0.10000')	(13, '0.08500')	171
[5. 25. 5. 0.6]	(16, '0.10500')	(13, '0.09000')	171
[5. 25. 5. 1.]	(17, '0.11000')	(9, '0.07000')	174
[5. 50. 1. 0.3]	(4, '0.04500')	(6, '0.05500')	190
[5. 50. 1. 0.6]	(3, '0.03500')	(2, '0.03000')	195
[5. 50. 1. 1.]	(7, '0.06000')	(3, '0.04000')	190
[5. 50. 3. 0.3]	(6, '0.04500')	(6, '0.04500')	188
[5. 50. 3. 0.6]	(7, '0.07500')	(4, '0.06000')	189
[5. 50. 3. 1.]	(4, '0.06500')	(4, '0.06500')	192
[5. 50. 5. 0.3]	(10, '0.08000')	(7, '0.06500')	183
[5. 50. 5. 0.6]	(2, '0.03000')	(6, '0.05000')	192
[5. 50. 5. 1.]	(2, '0.04000')	(6, '0.06000')	192
[10. 10. 1. 0.3]	(19, '0.39500')	(9, '0.34500')	172
[10. 10. 1. 0.6]	(18, '0.45000')	(5, '0.38500')	177
[10. 10. 1. 1.]	(16, '0.42000')	(5, '0.36500')	179
[10. 15. 1. 0.3]	(22, '0.31500')	(12, '0.26500')	166
[10. 15. 1. 0.6]	(15, '0.37500')	(10, '0.35000')	175
[10. 15. 1. 1.]	(18, '0.33500')	(12, '0.30500')	170
[10. 25. 1. 0.3]	(13, '0.12500')	(15, '0.13500')	172
[10. 25. 1. 0.6]	(18, '0.15000')	(14, '0.13000')	168
[10. 25. 1. 1.]	(16, '0.18500')	(13, '0.17000')	171
[10. 50. 1. 0.3]	(10, '0.07500')	(10, '0.07500')	180
[10. 50. 1. 0.6]	(8, '0.07000')	(8, '0.07000')	184

[10. 50. 1. 1.]	(18, '0.13000')	(9, '0.08500')	173
[10. 50. 3. 0.3]	(14, '0.10000')	(9, '0.07500')	177
[10. 50. 3. 0.6]	(13, '0.09500')	(8, '0.07000')	179
[10. 50. 3. 1.]	(9, '0.08500')	(11, '0.09500')	180
[10. 50. 5. 0.3]	(18, '0.11500')	(8, '0.06500')	174
[10. 50. 5. 0.6]	(15, '0.10500')	(7, '0.06500')	178
[10. 50. 5. 1.]	(11, '0.08000')	(7, '0.06000')	182
[25. 25. 1. 0.3]	(31, '0.28000')	(20, '0.22500')	149
[25. 25. 1. 0.6]	(24, '0.31000')	(15, '0.26500')	161
[25. 25. 1. 1.]	(25, '0.37000')	(10, '0.29500')	165
[25. 50. 1. 0.3]	(18, '0.13500')	(22, '0.15500')	160
[25. 50. 1. 0.6]	(17, '0.15000')	(19, '0.16000')	164
[25. 50. 1. 1.]	(23, '0.19000')	(12, '0.13500')	165

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 '1RAI']	(0, '0.24000')	(0, '0.24000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 10 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 15 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(4, '0.48000')	(3, '0.46000')	43
[5 5 1 0.3 'XRAI_0.10']	(5, '0.54000')	(3, '0.50000')	42
[5 5 1 0.3 'XRAI_1.00']	(4, '0.64000')	(2, '0.60000')	44
[5 5 1 0.3 'XRAI_1.50']	(5, '0.52000')	(2, '0.46000')	43
[5 5 1 0.6 '1RAI']	(3, '0.44000')	(3, '0.44000')	44
[5 5 1 0.6 'XRAI_0.10']	(5, '0.50000')	(3, '0.46000')	42
[5 5 1 0.6 'XRAI_1.00']	(5, '0.58000')	(2, '0.52000')	43
[5 5 1 0.6 'XRAI_1.50']	(6, '0.54000')	(2, '0.46000')	42
[5 5 1 1.0 '1RAI']	(3, '0.44000')	(3, '0.44000')	44
[5 5 1 1.0 'XRAI_0.10']	(5, '0.50000')	(3, '0.46000')	42
[5 5 1 1.0 'XRAI_1.00']	(5, '0.58000')	(2, '0.52000')	43
[5 5 1 1.0 'XRAI_1.50']	(6, '0.54000')	(2, '0.46000')	42
[5 10 1 0.3 '1RAI']	(3, '0.18000')	(4, '0.20000')	43
[5 10 1 0.3 'XRAI_0.10']	(3, '0.26000')	(0, '0.20000')	47
[5 10 1 0.3 'XRAI_1.00']	(2, '0.18000')	(4, '0.22000')	44
[5 10 1 0.3 'XRAI_1.50']	(2, '0.12000')	(4, '0.16000')	44
[5 10 1 0.6 '1RAI']	(6, '0.14000')	(4, '0.10000')	40
[5 10 1 0.6 'XRAI_0.10']	(5, '0.22000')	(1, '0.14000')	44
[5 10 1 0.6 'XRAI_1.00']	(1, '0.26000')	(0, '0.24000')	49
[5 10 1 0.6 'XRAI_1.50']	(4, '0.18000')	(2, '0.14000')	44
[5 10 1 1.0 '1RAI']	(6, '0.12000')	(6, '0.12000')	38
[5 10 1 1.0 'XRAI_0.10']	(4, '0.26000')	(1, '0.20000')	45
[5 10 1 1.0 'XRAI_1.00']	(1, '0.24000')	(0, '0.22000')	49

[5 10 1 1.0 'XRAI_1.50']	(4, '0.22000')	(1, '0.16000')	45
[5 15 1 0.3 '1RAI']	(3, '0.26000')	(5, '0.30000')	42
[5 15 1 0.3 'XRAI_0.10']	(2, '0.14000')	(5, '0.20000')	43
[5 15 1 0.3 'XRAI_1.00']	(1, '0.12000')	(0, '0.10000')	49
[5 15 1 0.3 'XRAI_1.50']	(3, '0.20000')	(2, '0.18000')	45
[5 15 1 0.6 '1RAI']	(2, '0.24000')	(0, '0.20000')	48
[5 15 1 0.6 'XRAI_0.10']	(1, '0.22000')	(2, '0.24000')	47
[5 15 1 0.6 'XRAI_1.00']	(2, '0.14000')	(1, '0.12000')	47
[5 15 1 0.6 'XRAI_1.50']	(2, '0.20000')	(1, '0.18000')	47
[5 15 1 1.0 '1RAI']	(4, '0.22000')	(0, '0.14000')	46
[5 15 1 1.0 'XRAI_0.10']	(2, '0.28000')	(2, '0.28000')	46
[5 15 1 1.0 'XRAI_1.00']	(3, '0.16000')	(2, '0.14000')	45
[5 15 1 1.0 'XRAI_1.50']	(2, '0.20000')	(0, '0.16000')	48
[5 15 3 0.3 '1RAI']	(7, '0.16000')	(3, '0.08000')	40
[5 15 3 0.3 'XRAI_0.10']	(4, '0.16000')	(5, '0.18000')	41
[5 15 3 0.3 'XRAI_1.00']	(4, '0.16000')	(2, '0.12000')	44
[5 15 3 0.3 'XRAI_1.50']	(3, '0.14000')	(2, '0.12000')	45
[5 15 3 0.6 '1RAI']	(8, '0.20000')	(3, '0.10000')	39
[5 15 3 0.6 'XRAI_0.10']	(2, '0.14000')	(2, '0.14000')	46
[5 15 3 0.6 'XRAI_1.00']	(1, '0.12000')	(4, '0.18000')	45
[5 15 3 0.6 'XRAI_1.50']	(4, '0.24000')	(4, '0.24000')	42
[5 15 3 1.0 '1RAI']	(6, '0.16000')	(2, '0.08000')	42
[5 15 3 1.0 'XRAI_0.10']	(3, '0.18000')	(1, '0.14000')	46
[5 15 3 1.0 'XRAI_1.00']	(1, '0.10000')	(5, '0.18000')	44
[5 15 3 1.0 'XRAI_1.50']	(1, '0.18000')	(4, '0.24000')	45
[5 25 1 0.3 '1RAI']	(4, '0.14000')	(2, '0.10000')	44
[5 25 1 0.3 'XRAI_0.10']	(5, '0.16000')	(1, '0.08000')	44
[5 25 1 0.3 'XRAI_1.00']	(3, '0.14000')	(1, '0.10000')	46
[5 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(1, '0.04000')	49
[5 25 1 0.6 '1RAI']	(4, '0.14000')	(2, '0.10000')	44
[5 25 1 0.6 'XRAI_0.10']	(1, '0.06000')	(5, '0.14000')	44
[5 25 1 0.6 'XRAI_1.00']	(1, '0.04000')	(1, '0.04000')	48
[5 25 1 0.6 'XRAI_1.50']	(2, '0.06000')	(2, '0.06000')	46
[5 25 1 1.0 '1RAI']	(3, '0.12000')	(4, '0.14000')	43
[5 25 1 1.0 'XRAI_0.10']	(2, '0.08000')	(3, '0.10000')	45
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(1, '0.06000')	49
[5 25 1 1.0 'XRAI_1.50']	(3, '0.10000')	(2, '0.08000')	45
[5 25 3 0.3 '1RAI']	(2, '0.06000')	(3, '0.08000')	45
[5 25 3 0.3 'XRAI_0.10']	(1, '0.02000')	(6, '0.12000')	43
[5 25 3 0.3 'XRAI_1.00']	(2, '0.16000')	(1, '0.14000')	47
[5 25 3 0.3 'XRAI_1.50']	(4, '0.12000')	(1, '0.06000')	45
[5 25 3 0.6 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[5 25 3 0.6 'XRAI_0.10']	(1, '0.10000')	(2, '0.12000')	47
[5 25 3 0.6 'XRAI_1.00']	(1, '0.06000')	(1, '0.06000')	48
[5 25 3 0.6 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 25 3 1.0 '1RAI']	(2, '0.10000')	(2, '0.10000')	46
[5 25 3 1.0 'XRAI_0.10']	(2, '0.12000')	(1, '0.10000')	47
[5 25 3 1.0 'XRAI_1.00']	(2, '0.10000')	(0, '0.06000')	48
[5 25 3 1.0 'XRAI_1.50']	(3, '0.12000')	(1, '0.08000')	46
[5 25 5 0.3 '1RAI']	(6, '0.14000')	(5, '0.12000')	39
[5 25 5 0.3 'XRAI_0.10']	(6, '0.12000')	(3, '0.06000')	41
[5 25 5 0.3 'XRAI_1.00']	(2, '0.06000')	(2, '0.06000')	46
[5 25 5 0.3 'XRAI_1.50']	(2, '0.08000')	(3, '0.10000')	45
[5 25 5 0.6 '1RAI']	(4, '0.12000')	(1, '0.06000')	45
[5 25 5 0.6 'XRAI_0.10']	(7, '0.14000')	(2, '0.04000')	41
[5 25 5 0.6 'XRAI_1.00']	(4, '0.12000')	(4, '0.12000')	42
[5 25 5 0.6 'XRAI_1.50']	(1, '0.04000')	(6, '0.14000')	43
[5 25 5 1.0 '1RAI']	(4, '0.12000')	(2, '0.08000')	44
[5 25 5 1.0 'XRAI_0.10']	(8, '0.14000')	(1, '0.00000')	41
[5 25 5 1.0 'XRAI_1.00']	(3, '0.12000')	(2, '0.10000')	45
[5 25 5 1.0 'XRAI_1.50']	(2, '0.06000')	(4, '0.10000')	44
[5 50 1 0.3 '1RAI']	(2, '0.04000')	(2, '0.04000')	46
[5 50 1 0.3 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 50 1 0.3 'XRAI_1.00']	(1, '0.02000')	(2, '0.04000')	47
[5 50 1 0.3 'XRAI_1.50']	(1, '0.08000')	(1, '0.08000')	48
[5 50 1 0.6 '1RAI']	(1, '0.02000')	(0, '0.00000')	49

[5 50 1 0.6 'XRAI_0.10']	(1, '0.04000')	(1, '0.04000')	48
[5 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(1, '0.04000')	49
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 1 1.0 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 50 1 1.0 'XRAI_0.10']	(2, '0.04000')	(1, '0.02000')	47
[5 50 1 1.0 'XRAI_1.00']	(2, '0.08000')	(1, '0.06000')	47
[5 50 1 1.0 'XRAI_1.50']	(1, '0.06000')	(1, '0.06000')	48
[5 50 3 0.3 '1RAI']	(2, '0.04000')	(1, '0.02000')	47
[5 50 3 0.3 'XRAI_0.10']	(2, '0.06000')	(1, '0.04000')	47
[5 50 3 0.3 'XRAI_1.00']	(2, '0.06000')	(3, '0.08000')	45
[5 50 3 0.3 'XRAI_1.50']	(0, '0.02000')	(1, '0.04000')	49
[5 50 3 0.6 '1RAI']	(3, '0.06000')	(2, '0.04000')	45
[5 50 3 0.6 'XRAI_0.10']	(1, '0.08000')	(0, '0.06000')	49
[5 50 3 0.6 'XRAI_1.00']	(2, '0.14000')	(2, '0.14000')	46
[5 50 3 0.6 'XRAI_1.50']	(1, '0.02000')	(0, '0.00000')	49
[5 50 3 1.0 '1RAI']	(4, '0.10000')	(1, '0.04000')	45
[5 50 3 1.0 'XRAI_0.10']	(0, '0.06000')	(1, '0.08000')	49
[5 50 3 1.0 'XRAI_1.00']	(0, '0.08000')	(2, '0.12000')	48
[5 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 50 5 0.3 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 5 0.3 'XRAI_0.10']	(6, '0.14000')	(2, '0.06000')	42
[5 50 5 0.3 'XRAI_1.00']	(1, '0.04000')	(3, '0.08000')	46
[5 50 5 0.3 'XRAI_1.50']	(2, '0.10000')	(1, '0.08000')	47
[5 50 5 0.6 '1RAI']	(0, '0.02000')	(1, '0.04000')	49
[5 50 5 0.6 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 0.6 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[5 50 5 0.6 'XRAI_1.50']	(0, '0.02000')	(3, '0.08000')	47
[5 50 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_1.50']	(1, '0.02000')	(4, '0.08000')	45
[10 10 1 0.3 '1RAI']	(6, '0.32000')	(2, '0.24000')	42
[10 10 1 0.3 'XRAI_0.10']	(6, '0.40000')	(1, '0.30000')	43
[10 10 1 0.3 'XRAI_1.00']	(5, '0.42000')	(2, '0.36000')	43
[10 10 1 0.3 'XRAI_1.50']	(2, '0.44000')	(4, '0.48000')	44
[10 10 1 0.6 '1RAI']	(6, '0.44000')	(2, '0.36000')	42
[10 10 1 0.6 'XRAI_0.10']	(9, '0.50000')	(1, '0.34000')	40
[10 10 1 0.6 'XRAI_1.00']	(1, '0.32000')	(1, '0.32000')	48
[10 10 1 0.6 'XRAI_1.50']	(2, '0.54000')	(1, '0.52000')	47
[10 10 1 1.0 '1RAI']	(3, '0.40000')	(2, '0.38000')	45
[10 10 1 1.0 'XRAI_0.10']	(9, '0.48000')	(2, '0.34000')	39
[10 10 1 1.0 'XRAI_1.00']	(1, '0.28000')	(1, '0.28000')	48
[10 10 1 1.0 'XRAI_1.50']	(3, '0.52000')	(0, '0.46000')	47
[10 15 1 0.3 '1RAI']	(7, '0.28000')	(3, '0.20000')	40
[10 15 1 0.3 'XRAI_0.10']	(9, '0.32000')	(3, '0.20000')	38
[10 15 1 0.3 'XRAI_1.00']	(3, '0.32000')	(6, '0.38000')	41
[10 15 1 0.3 'XRAI_1.50']	(3, '0.34000')	(0, '0.28000')	47
[10 15 1 0.6 '1RAI']	(9, '0.32000')	(5, '0.24000')	36
[10 15 1 0.6 'XRAI_0.10']	(4, '0.38000')	(3, '0.36000')	43
[10 15 1 0.6 'XRAI_1.00']	(0, '0.42000')	(1, '0.44000')	49
[10 15 1 0.6 'XRAI_1.50']	(2, '0.38000')	(1, '0.36000')	47
[10 15 1 1.0 '1RAI']	(9, '0.34000')	(3, '0.22000')	38
[10 15 1 1.0 'XRAI_0.10']	(4, '0.40000')	(4, '0.40000')	42
[10 15 1 1.0 'XRAI_1.00']	(3, '0.30000')	(3, '0.30000')	44
[10 15 1 1.0 'XRAI_1.50']	(2, '0.30000')	(2, '0.30000')	46
[10 25 1 0.3 '1RAI']	(6, '0.18000')	(4, '0.14000')	40
[10 25 1 0.3 'XRAI_0.10']	(2, '0.06000')	(5, '0.12000')	43
[10 25 1 0.3 'XRAI_1.00']	(3, '0.10000')	(4, '0.12000')	43
[10 25 1 0.3 'XRAI_1.50']	(2, '0.16000')	(2, '0.16000')	46
[10 25 1 0.6 '1RAI']	(5, '0.18000')	(3, '0.14000')	42
[10 25 1 0.6 'XRAI_0.10']	(7, '0.20000')	(6, '0.18000')	37
[10 25 1 0.6 'XRAI_1.00']	(4, '0.12000')	(1, '0.06000')	45
[10 25 1 0.6 'XRAI_1.50']	(2, '0.10000')	(4, '0.14000')	44
[10 25 1 1.0 '1RAI']	(3, '0.12000')	(4, '0.14000')	43
[10 25 1 1.0 'XRAI_0.10']	(5, '0.18000')	(5, '0.18000')	40
[10 25 1 1.0 'XRAI_1.00']	(7, '0.18000')	(2, '0.08000')	41

[10 25 1 1.0 'XRAI_1.50']	(1, '0.26000')	(2, '0.28000')	47
[10 50 1 0.3 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[10 50 1 0.3 'XRAI_0.10']	(1, '0.06000')	(4, '0.12000')	45
[10 50 1 0.3 'XRAI_1.00']	(2, '0.08000')	(1, '0.06000')	47
[10 50 1 0.3 'XRAI_1.50']	(5, '0.12000')	(2, '0.06000')	43
[10 50 1 0.6 '1RAI']	(2, '0.06000')	(3, '0.08000')	45
[10 50 1 0.6 'XRAI_0.10']	(2, '0.06000')	(3, '0.08000')	45
[10 50 1 0.6 'XRAI_1.00']	(3, '0.12000')	(0, '0.06000')	47
[10 50 1 0.6 'XRAI_1.50']	(1, '0.04000')	(2, '0.06000')	47
[10 50 1 1.0 '1RAI']	(4, '0.10000')	(5, '0.12000')	41
[10 50 1 1.0 'XRAI_0.10']	(7, '0.14000')	(3, '0.06000')	40
[10 50 1 1.0 'XRAI_1.00']	(2, '0.14000')	(0, '0.10000')	48
[10 50 1 1.0 'XRAI_1.50']	(5, '0.14000')	(1, '0.06000')	44
[10 50 3 0.3 '1RAI']	(4, '0.14000')	(3, '0.12000')	43
[10 50 3 0.3 'XRAI_0.10']	(6, '0.16000')	(4, '0.12000')	40
[10 50 3 0.3 'XRAI_1.00']	(1, '0.02000')	(0, '0.00000')	49
[10 50 3 0.3 'XRAI_1.50']	(3, '0.08000')	(2, '0.06000')	45
[10 50 3 0.6 '1RAI']	(7, '0.16000')	(2, '0.06000')	41
[10 50 3 0.6 'XRAI_0.10']	(3, '0.10000')	(4, '0.12000')	43
[10 50 3 0.6 'XRAI_1.00']	(1, '0.08000')	(1, '0.08000')	48
[10 50 3 0.6 'XRAI_1.50']	(2, '0.04000')	(1, '0.02000')	47
[10 50 3 1.0 '1RAI']	(1, '0.06000')	(4, '0.12000')	45
[10 50 3 1.0 'XRAI_0.10']	(2, '0.10000')	(4, '0.14000')	44
[10 50 3 1.0 'XRAI_1.00']	(2, '0.06000')	(2, '0.06000')	46
[10 50 3 1.0 'XRAI_1.50']	(4, '0.12000')	(1, '0.06000')	45
[10 50 5 0.3 '1RAI']	(6, '0.14000')	(4, '0.10000')	40
[10 50 5 0.3 'XRAI_0.10']	(4, '0.12000')	(1, '0.06000')	45
[10 50 5 0.3 'XRAI_1.00']	(4, '0.10000')	(2, '0.06000')	44
[10 50 5 0.3 'XRAI_1.50']	(4, '0.10000')	(1, '0.04000')	45
[10 50 5 0.6 '1RAI']	(1, '0.04000')	(2, '0.06000')	47
[10 50 5 0.6 'XRAI_0.10']	(5, '0.12000')	(1, '0.04000')	44
[10 50 5 0.6 'XRAI_1.00']	(6, '0.12000')	(3, '0.06000')	41
[10 50 5 0.6 'XRAI_1.50']	(3, '0.14000')	(1, '0.10000')	46
[10 50 5 1.0 '1RAI']	(3, '0.06000')	(3, '0.06000')	44
[10 50 5 1.0 'XRAI_0.10']	(4, '0.10000')	(0, '0.02000')	46
[10 50 5 1.0 'XRAI_1.00']	(3, '0.08000')	(2, '0.06000')	45
[10 50 5 1.0 'XRAI_1.50']	(1, '0.08000')	(2, '0.10000')	47
[25 25 1 0.3 '1RAI']	(5, '0.18000')	(7, '0.22000')	38
[25 25 1 0.3 'XRAI_0.10']	(7, '0.22000')	(5, '0.18000')	38
[25 25 1 0.3 'XRAI_1.00']	(10, '0.42000')	(2, '0.26000')	38
[25 25 1 0.3 'XRAI_1.50']	(9, '0.30000')	(6, '0.24000')	35
[25 25 1 0.6 '1RAI']	(10, '0.26000')	(4, '0.14000')	36
[25 25 1 0.6 'XRAI_0.10']	(6, '0.26000')	(8, '0.30000')	36
[25 25 1 0.6 'XRAI_1.00']	(3, '0.30000')	(1, '0.26000')	46
[25 25 1 0.6 'XRAI_1.50']	(5, '0.42000')	(2, '0.36000')	43
[25 25 1 1.0 '1RAI']	(8, '0.36000')	(4, '0.28000')	38
[25 25 1 1.0 'XRAI_0.10']	(8, '0.30000')	(4, '0.22000')	38
[25 25 1 1.0 'XRAI_1.00']	(4, '0.38000')	(1, '0.32000')	45
[25 25 1 1.0 'XRAI_1.50']	(5, '0.44000')	(1, '0.36000')	44
[25 50 1 0.3 '1RAI']	(6, '0.16000')	(5, '0.14000')	39
[25 50 1 0.3 'XRAI_0.10']	(3, '0.10000')	(3, '0.10000')	44
[25 50 1 0.3 'XRAI_1.00']	(4, '0.08000')	(10, '0.20000')	36
[25 50 1 0.3 'XRAI_1.50']	(5, '0.20000')	(4, '0.18000')	41
[25 50 1 0.6 '1RAI']	(5, '0.12000')	(3, '0.08000')	42
[25 50 1 0.6 'XRAI_0.10']	(5, '0.14000')	(6, '0.16000')	39
[25 50 1 0.6 'XRAI_1.00']	(5, '0.14000')	(4, '0.12000')	41
[25 50 1 0.6 'XRAI_1.50']	(2, '0.20000')	(6, '0.28000')	42
[25 50 1 1.0 '1RAI']	(10, '0.26000')	(2, '0.10000')	38
[25 50 1 1.0 'XRAI_0.10']	(5, '0.14000')	(5, '0.14000')	40
[25 50 1 1.0 'XRAI_1.00']	(6, '0.20000')	(3, '0.14000')	41
[25 50 1 1.0 'XRAI_1.50']	(2, '0.16000')	(2, '0.16000')	46

analysis_0.80.txt

Overall

eucl	sum	equal
(920, '0.13747')	(678, '0.12446')	17002

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.05295')	(0, '0.05295')	7800
[5]	(365, '0.16400')	(312, '0.15517')	5323
[10]	(366, '0.22750')	(252, '0.19583')	2982
[25]	(189, '0.28417')	(114, '0.22167')	897

Column combination: ['n']

Values	eucl	sum	equal
[5]	(68, '0.34667')	(38, '0.32167')	1094
[10]	(131, '0.19467')	(75, '0.17600')	2794
[15]	(165, '0.15194')	(134, '0.14333')	3301
[25]	(301, '0.12250')	(193, '0.10000')	4306
[50]	(255, '0.07033')	(238, '0.06750')	5507

Column combination: ['m']

Values	eucl	sum	equal
[1]	(657, '0.20083')	(451, '0.17938')	8492
[3]	(146, '0.08146')	(134, '0.07896')	4520
[5]	(117, '0.05667')	(93, '0.05095')	3990

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(351, '0.13774')	(264, '0.12371')	5585
[0.6]	(285, '0.13516')	(215, '0.12387')	5700
[1.]	(284, '0.13952')	(199, '0.12581')	5717

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(271, '0.13656')	(177, '0.11634')	4202
['XRAI_0.10']	(271, '0.14280')	(181, '0.12344')	4198
['XRAI_1.00']	(191, '0.13656')	(170, '0.13204')	4289
['XRAI_1.50']	(187, '0.13398')	(150, '0.12602')	4313

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.13167')	(0, '0.13167')	600
[2 10]	(0, '0.08944')	(0, '0.08944')	1800
[2 15]	(0, '0.04722')	(0, '0.04722')	1800
[2 25]	(0, '0.03333')	(0, '0.03333')	1800
[2 50]	(0, '0.01556')	(0, '0.01556')	1800
[5 5]	(68, '0.56167')	(38, '0.51167')	494

[5 10]	(40, '0.21000')	(40, '0.21000')	520
[5 15]	(90, '0.19917')	(81, '0.19167')	1029
[5 25]	(116, '0.10278')	(97, '0.09222')	1587
[5 50]	(51, '0.05389')	(56, '0.05667')	1693
[10 10]	(91, '0.49500')	(35, '0.40167')	474
[10 15]	(75, '0.37167')	(53, '0.33500')	472
[10 25]	(69, '0.19667')	(48, '0.16167')	483
[10 50]	(131, '0.10056')	(116, '0.09222')	1553
[25 25]	(116, '0.37500')	(48, '0.26167')	436
[25 50]	(73, '0.19333')	(66, '0.18167')	461

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.13167')	(0, '0.13167')	600
[2 10 1]	(0, '0.12333')	(0, '0.12333')	600
[2 10 3]	(0, '0.07833')	(0, '0.07833')	600
[2 10 5]	(0, '0.06667')	(0, '0.06667')	600
[2 15 1]	(0, '0.07500')	(0, '0.07500')	600
[2 15 3]	(0, '0.05833')	(0, '0.05833')	600
[2 15 5]	(0, '0.00833')	(0, '0.00833')	600
[2 25 1]	(0, '0.01833')	(0, '0.01833')	600
[2 25 3]	(0, '0.04167')	(0, '0.04167')	600
[2 25 5]	(0, '0.04000')	(0, '0.04000')	600
[2 50 1]	(0, '0.01500')	(0, '0.01500')	600
[2 50 3]	(0, '0.02167')	(0, '0.02167')	600
[2 50 5]	(0, '0.01000')	(0, '0.01000')	600
[5 5 1]	(68, '0.56167')	(38, '0.51167')	494
[5 10 1]	(40, '0.21000')	(40, '0.21000')	520
[5 15 1]	(30, '0.19833')	(37, '0.21000')	533
[5 15 3]	(60, '0.20000')	(44, '0.17333')	496
[5 25 1]	(36, '0.10000')	(32, '0.09333')	532
[5 25 3]	(29, '0.09833')	(24, '0.09000')	547
[5 25 5]	(51, '0.11000')	(41, '0.09333')	508
[5 50 1]	(16, '0.04833')	(14, '0.04500')	570
[5 50 3]	(18, '0.05667')	(21, '0.06167')	561
[5 50 5]	(17, '0.05667')	(21, '0.06333')	562
[10 10 1]	(91, '0.49500')	(35, '0.40167')	474
[10 15 1]	(75, '0.37167')	(53, '0.33500')	472
[10 25 1]	(69, '0.19667')	(48, '0.16167')	483
[10 50 1]	(43, '0.10000')	(40, '0.09500')	517
[10 50 3]	(39, '0.09667')	(45, '0.10667')	516
[10 50 5]	(49, '0.10500')	(31, '0.07500')	520
[25 25 1]	(116, '0.37500')	(48, '0.26167')	436
[25 50 1]	(73, '0.19333')	(66, '0.18167')	461

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.12500')	(0, '0.12500')	200
[2. 5. 1. 0.6]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 1.]	(0, '0.13500')	(0, '0.13500')	200
[2. 10. 1. 0.3]	(0, '0.12000')	(0, '0.12000')	200
[2. 10. 1. 0.6]	(0, '0.12500')	(0, '0.12500')	200
[2. 10. 1. 1.]	(0, '0.12500')	(0, '0.12500')	200
[2. 10. 3. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 0.3]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 5. 0.6]	(0, '0.07000')	(0, '0.07000')	200
[2. 10. 5. 1.]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 1. 0.3]	(0, '0.07000')	(0, '0.07000')	200
[2. 15. 1. 0.6]	(0, '0.08000')	(0, '0.08000')	200

[2. 15. 1. 1.]	(0, '0.07500')	(0, '0.07500')	200
[2. 15. 3. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[2. 15. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 15. 3. 1.]	(0, '0.05000')	(0, '0.05000')	200
[2. 15. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 5. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 15. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 25. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 3. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 3. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 3. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 5. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 5. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 5. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 50. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00500')	(0, '0.00500')	200
[5. 5. 1. 0.3]	(24, '0.58500')	(14, '0.53500')	162
[5. 5. 1. 0.6]	(22, '0.55000')	(12, '0.50000')	166
[5. 5. 1. 1.]	(22, '0.55000')	(12, '0.50000')	166
[5. 10. 1. 0.3]	(16, '0.20500')	(17, '0.21000')	167
[5. 10. 1. 0.6]	(13, '0.21000')	(13, '0.21000')	174
[5. 10. 1. 1.]	(11, '0.21500')	(10, '0.21000')	179
[5. 15. 1. 0.3]	(13, '0.17000')	(18, '0.19500')	169
[5. 15. 1. 0.6]	(6, '0.19500')	(10, '0.21500')	184
[5. 15. 1. 1.]	(11, '0.23000')	(9, '0.22000')	180
[5. 15. 3. 0.3]	(19, '0.19000')	(15, '0.17000')	166
[5. 15. 3. 0.6]	(26, '0.22000')	(17, '0.17500')	157
[5. 15. 3. 1.]	(15, '0.19000')	(12, '0.17500')	173
[5. 25. 1. 0.3]	(16, '0.13000')	(11, '0.10500')	173
[5. 25. 1. 0.6]	(8, '0.07500')	(11, '0.09000')	181
[5. 25. 1. 1.]	(12, '0.09500')	(10, '0.08500')	178
[5. 25. 3. 0.3]	(13, '0.10000')	(11, '0.09000')	176
[5. 25. 3. 0.6]	(6, '0.08000')	(5, '0.07500')	189
[5. 25. 3. 1.]	(10, '0.11500')	(8, '0.10500')	182
[5. 25. 5. 0.3]	(19, '0.11500')	(14, '0.09000')	167
[5. 25. 5. 0.6]	(16, '0.11000')	(16, '0.11000')	168
[5. 25. 5. 1.]	(16, '0.10500')	(11, '0.08000')	173
[5. 50. 1. 0.3]	(5, '0.05000')	(6, '0.05500')	189
[5. 50. 1. 0.6]	(4, '0.03500')	(3, '0.03000')	193
[5. 50. 1. 1.]	(7, '0.06000')	(5, '0.05000')	188
[5. 50. 3. 0.3]	(8, '0.05000')	(11, '0.06500')	181
[5. 50. 3. 0.6]	(7, '0.07000')	(5, '0.06000')	188
[5. 50. 3. 1.]	(3, '0.05000')	(5, '0.06000')	192
[5. 50. 5. 0.3]	(10, '0.08000')	(9, '0.07500')	181
[5. 50. 5. 0.6]	(3, '0.04000')	(7, '0.06000')	190
[5. 50. 5. 1.]	(4, '0.05000')	(5, '0.05500')	191
[10. 10. 1. 0.3]	(28, '0.49000')	(12, '0.41000')	160
[10. 10. 1. 0.6]	(34, '0.52500')	(10, '0.40500')	156
[10. 10. 1. 1.]	(29, '0.47000')	(13, '0.39000')	158
[10. 15. 1. 0.3]	(31, '0.36000')	(22, '0.31500')	147
[10. 15. 1. 0.6]	(27, '0.41500')	(18, '0.37000')	155
[10. 15. 1. 1.]	(17, '0.34000')	(13, '0.32000')	170
[10. 25. 1. 0.3]	(26, '0.18000')	(17, '0.13500')	157
[10. 25. 1. 0.6]	(25, '0.19000')	(17, '0.15000')	158
[10. 25. 1. 1.]	(18, '0.22000')	(14, '0.20000')	168
[10. 50. 1. 0.3]	(13, '0.08000')	(17, '0.10000')	170
[10. 50. 1. 0.6]	(9, '0.07500')	(13, '0.09500')	178

[10. 50. 1. 1.]	(21, '0.14500')	(10, '0.09000')	169
[10. 50. 3. 0.3]	(18, '0.12000')	(15, '0.10500')	167
[10. 50. 3. 0.6]	(14, '0.09000')	(14, '0.09000')	172
[10. 50. 3. 1.]	(7, '0.08000')	(16, '0.12500')	177
[10. 50. 5. 0.3]	(21, '0.12500')	(12, '0.08000')	167
[10. 50. 5. 0.6]	(13, '0.10000')	(7, '0.07000')	180
[10. 50. 5. 1.]	(15, '0.09000')	(12, '0.07500')	173
[25. 25. 1. 0.3]	(48, '0.35500')	(21, '0.22000')	131
[25. 25. 1. 0.6]	(34, '0.36500')	(14, '0.26500')	152
[25. 25. 1. 1.]	(34, '0.40500')	(13, '0.30000')	153
[25. 50. 1. 0.3]	(23, '0.18500')	(22, '0.18000')	155
[25. 50. 1. 0.6]	(18, '0.16000')	(23, '0.18500')	159
[25. 50. 1. 1.]	(32, '0.23500')	(21, '0.18000')	147

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 '1RAI']	(0, '0.24000')	(0, '0.24000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 10 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 15 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 5 1 0.3 '1RAI']	(3, '0.46000')	(7, '0.54000')	40
[5 5 1 0.3 'XRAI_0.10']	(10, '0.70000')	(1, '0.52000')	39
[5 5 1 0.3 'XRAI_1.00']	(3, '0.62000')	(3, '0.62000')	44
[5 5 1 0.3 'XRAI_1.50']	(8, '0.56000')	(3, '0.46000')	39
[5 5 1 0.6 '1RAI']	(6, '0.48000')	(4, '0.44000')	40
[5 5 1 0.6 'XRAI_0.10']	(7, '0.58000')	(2, '0.48000')	41
[5 5 1 0.6 'XRAI_1.00']	(3, '0.58000')	(2, '0.56000')	45
[5 5 1 0.6 'XRAI_1.50']	(6, '0.56000')	(4, '0.52000')	40
[5 5 1 1.0 '1RAI']	(6, '0.48000')	(4, '0.44000')	40
[5 5 1 1.0 'XRAI_0.10']	(7, '0.58000')	(2, '0.48000')	41
[5 5 1 1.0 'XRAI_1.00']	(3, '0.58000')	(2, '0.56000')	45
[5 5 1 1.0 'XRAI_1.50']	(6, '0.56000')	(4, '0.52000')	40
[5 10 1 0.3 '1RAI']	(6, '0.24000')	(5, '0.22000')	39
[5 10 1 0.3 'XRAI_0.10']	(3, '0.22000')	(3, '0.22000')	44
[5 10 1 0.3 'XRAI_1.00']	(4, '0.22000')	(5, '0.24000')	41
[5 10 1 0.3 'XRAI_1.50']	(3, '0.14000')	(4, '0.16000')	43
[5 10 1 0.6 '1RAI']	(7, '0.20000')	(5, '0.16000')	38
[5 10 1 0.6 'XRAI_0.10']	(4, '0.22000')	(3, '0.20000')	43
[5 10 1 0.6 'XRAI_1.00']	(1, '0.26000')	(0, '0.24000')	49
[5 10 1 0.6 'XRAI_1.50']	(1, '0.16000')	(5, '0.24000')	44
[5 10 1 1.0 '1RAI']	(5, '0.14000')	(4, '0.12000')	41
[5 10 1 1.0 'XRAI_0.10']	(4, '0.24000')	(3, '0.22000')	43
[5 10 1 1.0 'XRAI_1.00']	(0, '0.24000')	(0, '0.24000')	50

[5 10 1 1.0 'XRAI_1.50']	(2, '0.24000')	(3, '0.26000')	45
[5 15 1 0.3 '1RAI']	(4, '0.26000')	(8, '0.34000')	38
[5 15 1 0.3 'XRAI_0.10']	(2, '0.14000')	(4, '0.18000')	44
[5 15 1 0.3 'XRAI_1.00']	(4, '0.12000')	(2, '0.08000')	44
[5 15 1 0.3 'XRAI_1.50']	(3, '0.16000')	(4, '0.18000')	43
[5 15 1 0.6 '1RAI']	(2, '0.22000')	(4, '0.26000')	44
[5 15 1 0.6 'XRAI_0.10']	(1, '0.22000')	(3, '0.26000')	46
[5 15 1 0.6 'XRAI_1.00']	(1, '0.10000')	(3, '0.14000')	46
[5 15 1 0.6 'XRAI_1.50']	(2, '0.24000')	(0, '0.20000')	48
[5 15 1 1.0 '1RAI']	(5, '0.26000')	(0, '0.16000')	45
[5 15 1 1.0 'XRAI_0.10']	(1, '0.28000')	(3, '0.32000')	46
[5 15 1 1.0 'XRAI_1.00']	(3, '0.14000')	(5, '0.18000')	42
[5 15 1 1.0 'XRAI_1.50']	(2, '0.24000')	(1, '0.22000')	47
[5 15 3 0.3 '1RAI']	(7, '0.24000')	(3, '0.16000')	40
[5 15 3 0.3 'XRAI_0.10']	(4, '0.14000')	(6, '0.18000')	40
[5 15 3 0.3 'XRAI_1.00']	(4, '0.18000')	(3, '0.16000')	43
[5 15 3 0.3 'XRAI_1.50']	(4, '0.20000')	(3, '0.18000')	43
[5 15 3 0.6 '1RAI']	(9, '0.20000')	(3, '0.08000')	38
[5 15 3 0.6 'XRAI_0.10']	(5, '0.20000')	(2, '0.14000')	43
[5 15 3 0.6 'XRAI_1.00']	(7, '0.24000')	(5, '0.20000')	38
[5 15 3 0.6 'XRAI_1.50']	(5, '0.24000')	(7, '0.28000')	38
[5 15 3 1.0 '1RAI']	(5, '0.14000')	(1, '0.06000')	44
[5 15 3 1.0 'XRAI_0.10']	(5, '0.22000')	(1, '0.14000')	44
[5 15 3 1.0 'XRAI_1.00']	(4, '0.22000')	(5, '0.24000')	41
[5 15 3 1.0 'XRAI_1.50']	(1, '0.18000')	(5, '0.26000')	44
[5 25 1 0.3 '1RAI']	(6, '0.18000')	(2, '0.10000')	42
[5 25 1 0.3 'XRAI_0.10']	(6, '0.18000')	(1, '0.08000')	43
[5 25 1 0.3 'XRAI_1.00']	(3, '0.12000')	(5, '0.16000')	42
[5 25 1 0.3 'XRAI_1.50']	(1, '0.04000')	(3, '0.08000')	46
[5 25 1 0.6 '1RAI']	(4, '0.14000')	(2, '0.10000')	44
[5 25 1 0.6 'XRAI_0.10']	(2, '0.08000')	(5, '0.14000')	43
[5 25 1 0.6 'XRAI_1.00']	(1, '0.04000')	(1, '0.04000')	48
[5 25 1 0.6 'XRAI_1.50']	(1, '0.04000')	(3, '0.08000')	46
[5 25 1 1.0 '1RAI']	(5, '0.14000')	(5, '0.14000')	40
[5 25 1 1.0 'XRAI_0.10']	(2, '0.08000')	(2, '0.08000')	46
[5 25 1 1.0 'XRAI_1.00']	(1, '0.04000')	(1, '0.04000')	48
[5 25 1 1.0 'XRAI_1.50']	(4, '0.12000')	(2, '0.08000')	44
[5 25 3 0.3 '1RAI']	(3, '0.08000')	(4, '0.10000')	43
[5 25 3 0.3 'XRAI_0.10']	(3, '0.04000')	(5, '0.08000')	42
[5 25 3 0.3 'XRAI_1.00']	(3, '0.16000')	(2, '0.14000')	45
[5 25 3 0.3 'XRAI_1.50']	(4, '0.12000')	(0, '0.04000')	46
[5 25 3 0.6 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[5 25 3 0.6 'XRAI_0.10']	(1, '0.10000')	(3, '0.14000')	46
[5 25 3 0.6 'XRAI_1.00']	(2, '0.08000')	(1, '0.06000')	47
[5 25 3 0.6 'XRAI_1.50']	(1, '0.08000')	(0, '0.06000')	49
[5 25 3 1.0 '1RAI']	(3, '0.12000')	(3, '0.12000')	44
[5 25 3 1.0 'XRAI_0.10']	(2, '0.12000')	(3, '0.14000')	45
[5 25 3 1.0 'XRAI_1.00']	(2, '0.10000')	(0, '0.06000')	48
[5 25 3 1.0 'XRAI_1.50']	(3, '0.12000')	(2, '0.10000')	45
[5 25 5 0.3 '1RAI']	(5, '0.12000')	(3, '0.08000')	42
[5 25 5 0.3 'XRAI_0.10']	(8, '0.16000')	(3, '0.06000')	39
[5 25 5 0.3 'XRAI_1.00']	(4, '0.10000')	(4, '0.10000')	42
[5 25 5 0.3 'XRAI_1.50']	(2, '0.08000')	(4, '0.12000')	44
[5 25 5 0.6 '1RAI']	(4, '0.10000')	(2, '0.06000')	44
[5 25 5 0.6 'XRAI_0.10']	(7, '0.16000')	(2, '0.06000')	41
[5 25 5 0.6 'XRAI_1.00']	(4, '0.12000')	(5, '0.14000')	41
[5 25 5 0.6 'XRAI_1.50']	(1, '0.06000')	(7, '0.18000')	42
[5 25 5 1.0 '1RAI']	(2, '0.08000')	(1, '0.06000')	47
[5 25 5 1.0 'XRAI_0.10']	(6, '0.12000')	(1, '0.02000')	43
[5 25 5 1.0 'XRAI_1.00']	(4, '0.12000')	(3, '0.10000')	43
[5 25 5 1.0 'XRAI_1.50']	(4, '0.10000')	(6, '0.14000')	40
[5 50 1 0.3 '1RAI']	(3, '0.06000')	(2, '0.04000')	45
[5 50 1 0.3 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 1 0.3 'XRAI_1.00']	(1, '0.02000')	(1, '0.02000')	48
[5 50 1 0.3 'XRAI_1.50']	(0, '0.06000')	(1, '0.08000')	49
[5 50 1 0.6 '1RAI']	(1, '0.02000')	(0, '0.00000')	49

[5 50 1 0.6 'XRAI_0.10']	(1, '0.02000')	(2, '0.04000')	47
[5 50 1 0.6 'XRAI_1.00']	(1, '0.04000')	(1, '0.04000')	48
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 1 1.0 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 50 1 1.0 'XRAI_0.10']	(2, '0.04000')	(2, '0.04000')	46
[5 50 1 1.0 'XRAI_1.00']	(1, '0.06000')	(2, '0.08000')	47
[5 50 1 1.0 'XRAI_1.50']	(2, '0.08000')	(1, '0.06000')	47
[5 50 3 0.3 '1RAI']	(3, '0.06000')	(3, '0.06000')	44
[5 50 3 0.3 'XRAI_0.10']	(2, '0.06000')	(1, '0.04000')	47
[5 50 3 0.3 'XRAI_1.00']	(2, '0.06000')	(4, '0.10000')	44
[5 50 3 0.3 'XRAI_1.50']	(1, '0.02000')	(3, '0.06000')	46
[5 50 3 0.6 '1RAI']	(2, '0.04000')	(2, '0.04000')	46
[5 50 3 0.6 'XRAI_0.10']	(1, '0.06000')	(0, '0.04000')	49
[5 50 3 0.6 'XRAI_1.00']	(3, '0.16000')	(2, '0.14000')	45
[5 50 3 0.6 'XRAI_1.50']	(1, '0.02000')	(1, '0.02000')	48
[5 50 3 1.0 '1RAI']	(3, '0.08000')	(1, '0.04000')	46
[5 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 50 3 1.0 'XRAI_1.00']	(0, '0.08000')	(2, '0.12000')	48
[5 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(1, '0.02000')	49
[5 50 5 0.3 '1RAI']	(1, '0.04000')	(2, '0.06000')	47
[5 50 5 0.3 'XRAI_0.10']	(6, '0.14000')	(2, '0.06000')	42
[5 50 5 0.3 'XRAI_1.00']	(1, '0.04000')	(4, '0.10000')	45
[5 50 5 0.3 'XRAI_1.50']	(2, '0.10000')	(1, '0.08000')	47
[5 50 5 0.6 '1RAI']	(1, '0.04000')	(1, '0.04000')	48
[5 50 5 0.6 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 0.6 'XRAI_1.00']	(1, '0.04000')	(0, '0.02000')	49
[5 50 5 0.6 'XRAI_1.50']	(0, '0.02000')	(4, '0.10000')	46
[5 50 5 1.0 '1RAI']	(2, '0.08000')	(0, '0.04000')	48
[5 50 5 1.0 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_1.50']	(1, '0.02000')	(3, '0.06000')	46
[10 10 1 0.3 '1RAI']	(7, '0.38000')	(3, '0.30000')	40
[10 10 1 0.3 'XRAI_0.10']	(14, '0.56000')	(5, '0.38000')	31
[10 10 1 0.3 'XRAI_1.00']	(5, '0.50000')	(2, '0.44000')	43
[10 10 1 0.3 'XRAI_1.50']	(2, '0.52000')	(2, '0.52000')	46
[10 10 1 0.6 '1RAI']	(8, '0.50000')	(2, '0.38000')	40
[10 10 1 0.6 'XRAI_0.10']	(15, '0.60000')	(2, '0.34000')	33
[10 10 1 0.6 'XRAI_1.00']	(7, '0.44000')	(3, '0.36000')	40
[10 10 1 0.6 'XRAI_1.50']	(4, '0.56000')	(3, '0.54000')	43
[10 10 1 1.0 '1RAI']	(5, '0.44000')	(4, '0.42000')	41
[10 10 1 1.0 'XRAI_0.10']	(14, '0.54000')	(3, '0.32000')	33
[10 10 1 1.0 'XRAI_1.00']	(4, '0.34000')	(4, '0.34000')	42
[10 10 1 1.0 'XRAI_1.50']	(6, '0.56000')	(2, '0.48000')	42
[10 15 1 0.3 '1RAI']	(9, '0.32000')	(5, '0.24000')	36
[10 15 1 0.3 'XRAI_0.10']	(13, '0.38000')	(5, '0.22000')	32
[10 15 1 0.3 'XRAI_1.00']	(5, '0.38000')	(7, '0.42000')	38
[10 15 1 0.3 'XRAI_1.50']	(4, '0.36000')	(5, '0.38000')	41
[10 15 1 0.6 '1RAI']	(9, '0.32000')	(7, '0.28000')	34
[10 15 1 0.6 'XRAI_0.10']	(8, '0.46000')	(4, '0.38000')	38
[10 15 1 0.6 'XRAI_1.00']	(5, '0.46000')	(5, '0.46000')	40
[10 15 1 0.6 'XRAI_1.50']	(5, '0.42000')	(2, '0.36000')	43
[10 15 1 1.0 '1RAI']	(5, '0.32000')	(5, '0.32000')	40
[10 15 1 1.0 'XRAI_0.10']	(8, '0.48000')	(3, '0.38000')	39
[10 15 1 1.0 'XRAI_1.00']	(3, '0.28000')	(4, '0.30000')	43
[10 15 1 1.0 'XRAI_1.50']	(1, '0.28000')	(1, '0.28000')	48
[10 25 1 0.3 '1RAI']	(9, '0.22000')	(4, '0.12000')	37
[10 25 1 0.3 'XRAI_0.10']	(6, '0.12000')	(5, '0.10000')	39
[10 25 1 0.3 'XRAI_1.00']	(6, '0.16000')	(6, '0.16000')	38
[10 25 1 0.3 'XRAI_1.50']	(5, '0.22000')	(2, '0.16000')	43
[10 25 1 0.6 '1RAI']	(6, '0.22000')	(4, '0.18000')	40
[10 25 1 0.6 'XRAI_0.10']	(7, '0.20000')	(6, '0.18000')	37
[10 25 1 0.6 'XRAI_1.00']	(8, '0.20000')	(3, '0.10000')	39
[10 25 1 0.6 'XRAI_1.50']	(4, '0.14000')	(4, '0.14000')	42
[10 25 1 1.0 '1RAI']	(4, '0.16000')	(5, '0.18000')	41
[10 25 1 1.0 'XRAI_0.10']	(4, '0.18000')	(7, '0.24000')	39
[10 25 1 1.0 'XRAI_1.00']	(7, '0.20000')	(1, '0.08000')	42

[10 25 1 1.0 'XRAI_1.50']	(3, '0.34000')	(1, '0.30000')	46
[10 50 1 0.3 '1RAI']	(3, '0.06000')	(4, '0.08000')	43
[10 50 1 0.3 'XRAI_0.10']	(1, '0.04000')	(6, '0.14000')	43
[10 50 1 0.3 'XRAI_1.00']	(2, '0.08000')	(5, '0.14000')	43
[10 50 1 0.3 'XRAI_1.50']	(7, '0.14000')	(2, '0.04000')	41
[10 50 1 0.6 '1RAI']	(2, '0.06000')	(7, '0.16000')	41
[10 50 1 0.6 'XRAI_0.10']	(2, '0.06000')	(3, '0.08000')	45
[10 50 1 0.6 'XRAI_1.00']	(3, '0.12000')	(0, '0.06000')	47
[10 50 1 0.6 'XRAI_1.50']	(2, '0.06000')	(3, '0.08000')	45
[10 50 1 1.0 '1RAI']	(4, '0.12000')	(4, '0.12000')	42
[10 50 1 1.0 'XRAI_0.10']	(8, '0.16000')	(3, '0.06000')	39
[10 50 1 1.0 'XRAI_1.00']	(4, '0.16000')	(2, '0.12000')	44
[10 50 1 1.0 'XRAI_1.50']	(5, '0.14000')	(1, '0.06000')	44
[10 50 3 0.3 '1RAI']	(5, '0.18000')	(3, '0.14000')	42
[10 50 3 0.3 'XRAI_0.10']	(7, '0.16000')	(4, '0.10000')	39
[10 50 3 0.3 'XRAI_1.00']	(1, '0.02000')	(4, '0.08000')	45
[10 50 3 0.3 'XRAI_1.50']	(5, '0.12000')	(4, '0.10000')	41
[10 50 3 0.6 '1RAI']	(7, '0.14000')	(4, '0.08000')	39
[10 50 3 0.6 'XRAI_0.10']	(2, '0.06000')	(5, '0.12000')	43
[10 50 3 0.6 'XRAI_1.00']	(1, '0.08000')	(4, '0.14000')	45
[10 50 3 0.6 'XRAI_1.50']	(4, '0.08000')	(1, '0.02000')	45
[10 50 3 1.0 '1RAI']	(2, '0.08000')	(4, '0.12000')	44
[10 50 3 1.0 'XRAI_0.10']	(1, '0.08000')	(5, '0.16000')	44
[10 50 3 1.0 'XRAI_1.00']	(1, '0.06000')	(5, '0.14000')	44
[10 50 3 1.0 'XRAI_1.50']	(3, '0.10000')	(2, '0.08000')	45
[10 50 5 0.3 '1RAI']	(7, '0.16000')	(3, '0.08000')	40
[10 50 5 0.3 'XRAI_0.10']	(4, '0.12000')	(4, '0.12000')	42
[10 50 5 0.3 'XRAI_1.00']	(6, '0.12000')	(3, '0.06000')	41
[10 50 5 0.3 'XRAI_1.50']	(4, '0.10000')	(2, '0.06000')	44
[10 50 5 0.6 '1RAI']	(0, '0.02000')	(2, '0.06000')	48
[10 50 5 0.6 'XRAI_0.10']	(3, '0.08000')	(1, '0.04000')	46
[10 50 5 0.6 'XRAI_1.00']	(5, '0.12000')	(3, '0.08000')	42
[10 50 5 0.6 'XRAI_1.50']	(5, '0.18000')	(1, '0.10000')	44
[10 50 5 1.0 '1RAI']	(3, '0.06000')	(4, '0.08000')	43
[10 50 5 1.0 'XRAI_0.10']	(6, '0.14000')	(1, '0.04000')	43
[10 50 5 1.0 'XRAI_1.00']	(3, '0.06000')	(4, '0.08000')	43
[10 50 5 1.0 'XRAI_1.50']	(3, '0.10000')	(3, '0.10000')	44
[25 25 1 0.3 '1RAI']	(11, '0.28000')	(6, '0.18000')	33
[25 25 1 0.3 'XRAI_0.10']	(10, '0.28000')	(5, '0.18000')	35
[25 25 1 0.3 'XRAI_1.00']	(11, '0.44000')	(5, '0.32000')	34
[25 25 1 0.3 'XRAI_1.50']	(16, '0.42000')	(5, '0.20000')	29
[25 25 1 0.6 '1RAI']	(11, '0.30000')	(2, '0.12000')	37
[25 25 1 0.6 'XRAI_0.10']	(6, '0.32000')	(8, '0.36000')	36
[25 25 1 0.6 'XRAI_1.00']	(9, '0.40000')	(1, '0.24000')	40
[25 25 1 0.6 'XRAI_1.50']	(8, '0.44000')	(3, '0.34000')	39
[25 25 1 1.0 '1RAI']	(12, '0.42000')	(4, '0.26000')	34
[25 25 1 1.0 'XRAI_0.10']	(8, '0.36000')	(5, '0.30000')	37
[25 25 1 1.0 'XRAI_1.00']	(7, '0.38000')	(3, '0.30000')	40
[25 25 1 1.0 'XRAI_1.50']	(7, '0.46000')	(1, '0.34000')	42
[25 50 1 0.3 '1RAI']	(7, '0.24000')	(2, '0.14000')	41
[25 50 1 0.3 'XRAI_0.10']	(6, '0.16000')	(4, '0.12000')	40
[25 50 1 0.3 'XRAI_1.00']	(3, '0.12000')	(10, '0.26000')	37
[25 50 1 0.3 'XRAI_1.50']	(7, '0.22000')	(6, '0.20000')	37
[25 50 1 0.6 '1RAI']	(5, '0.14000')	(3, '0.10000')	42
[25 50 1 0.6 'XRAI_0.10']	(5, '0.14000')	(7, '0.18000')	38
[25 50 1 0.6 'XRAI_1.00']	(6, '0.16000')	(8, '0.20000')	36
[25 50 1 0.6 'XRAI_1.50']	(2, '0.20000')	(5, '0.26000')	43
[25 50 1 1.0 '1RAI']	(13, '0.34000')	(4, '0.16000')	33
[25 50 1 1.0 'XRAI_0.10']	(8, '0.18000')	(8, '0.18000')	34
[25 50 1 1.0 'XRAI_1.00']	(8, '0.24000')	(5, '0.18000')	37
[25 50 1 1.0 'XRAI_1.50']	(3, '0.18000')	(4, '0.20000')	43

analysis_0.85.txt

Overall

eucl	sum	equal
(1142, '0.14995')	(922, '0.13812')	16536

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.05269')	(0, '0.05269')	7800
[5]	(489, '0.18567')	(410, '0.17250')	5101
[10]	(452, '0.24889')	(366, '0.22500')	2782
[25]	(201, '0.30667')	(146, '0.26083')	853

Column combination: ['n']

Values	eucl	sum	equal
[5]	(81, '0.38250')	(58, '0.36333')	1061
[10]	(174, '0.20633')	(117, '0.18733')	2709
[15]	(240, '0.16694')	(187, '0.15222')	3173
[25]	(348, '0.13229')	(269, '0.11583')	4183
[50]	(299, '0.07917')	(291, '0.07783')	5410

Column combination: ['m']

Values	eucl	sum	equal
[1]	(814, '0.22187')	(643, '0.20406')	8143
[3]	(195, '0.09021')	(171, '0.08521')	4434
[5]	(133, '0.05381')	(108, '0.04786')	3959

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(400, '0.15177')	(321, '0.13903')	5479
[0.6]	(376, '0.14629')	(303, '0.13452')	5521
[1.]	(366, '0.15177')	(298, '0.14081')	5536

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(293, '0.14774')	(238, '0.13591')	4119
['XRAI_0.10']	(301, '0.15269')	(239, '0.13935')	4110
['XRAI_1.00']	(280, '0.14882')	(230, '0.13806')	4140
['XRAI_1.50']	(268, '0.15054')	(215, '0.13914')	4167

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.14500')	(0, '0.14500')	600
[2 10]	(0, '0.08056')	(0, '0.08056')	1800
[2 15]	(0, '0.04556')	(0, '0.04556')	1800
[2 25]	(0, '0.03667')	(0, '0.03667')	1800
[2 50]	(0, '0.01722')	(0, '0.01722')	1800
[5 5]	(81, '0.62000')	(58, '0.58167')	461

[5 10]	(77, '0.27333')	(47, '0.22333')	476
[5 15]	(130, '0.22750')	(116, '0.21583')	954
[5 25]	(138, '0.11000')	(119, '0.09944')	1543
[5 50]	(63, '0.05944')	(70, '0.06333')	1667
[10 10]	(97, '0.51667')	(70, '0.47167')	433
[10 15]	(110, '0.41000')	(71, '0.34500')	419
[10 25]	(88, '0.22167')	(75, '0.20000')	437
[10 50]	(157, '0.11500')	(150, '0.11111')	1493
[25 25]	(122, '0.39667')	(75, '0.31833')	403
[25 50]	(79, '0.21667')	(71, '0.20333')	450

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.14500')	(0, '0.14500')	600
[2 10 1]	(0, '0.13667')	(0, '0.13667')	600
[2 10 3]	(0, '0.08167')	(0, '0.08167')	600
[2 10 5]	(0, '0.02333')	(0, '0.02333')	600
[2 15 1]	(0, '0.08000')	(0, '0.08000')	600
[2 15 3]	(0, '0.05167')	(0, '0.05167')	600
[2 15 5]	(0, '0.00500')	(0, '0.00500')	600
[2 25 1]	(0, '0.02000')	(0, '0.02000')	600
[2 25 3]	(0, '0.04667')	(0, '0.04667')	600
[2 25 5]	(0, '0.04333')	(0, '0.04333')	600
[2 50 1]	(0, '0.01500')	(0, '0.01500')	600
[2 50 3]	(0, '0.02333')	(0, '0.02333')	600
[2 50 5]	(0, '0.01333')	(0, '0.01333')	600
[5 5 1]	(81, '0.62000')	(58, '0.58167')	461
[5 10 1]	(77, '0.27333')	(47, '0.22333')	476
[5 15 1]	(50, '0.22333')	(61, '0.24167')	489
[5 15 3]	(80, '0.23167')	(55, '0.19000')	465
[5 25 1]	(42, '0.11000')	(40, '0.10667')	518
[5 25 3]	(39, '0.10833')	(33, '0.09833')	528
[5 25 5]	(57, '0.11167')	(46, '0.09333')	497
[5 50 1]	(17, '0.05167')	(20, '0.05667')	563
[5 50 3]	(22, '0.05667')	(28, '0.06667')	550
[5 50 5]	(24, '0.07000')	(22, '0.06667')	554
[10 10 1]	(97, '0.51667')	(70, '0.47167')	433
[10 15 1]	(110, '0.41000')	(71, '0.34500')	419
[10 25 1]	(88, '0.22167')	(75, '0.20000')	437
[10 50 1]	(51, '0.11333')	(55, '0.12000')	494
[10 50 3]	(54, '0.12167')	(55, '0.12333')	491
[10 50 5]	(52, '0.11000')	(40, '0.09000')	508
[25 25 1]	(122, '0.39667')	(75, '0.31833')	403
[25 50 1]	(79, '0.21667')	(71, '0.20333')	450

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 0.6]	(0, '0.15000')	(0, '0.15000')	200
[2. 5. 1. 1.]	(0, '0.15000')	(0, '0.15000')	200
[2. 10. 1. 0.3]	(0, '0.12500')	(0, '0.12500')	200
[2. 10. 1. 0.6]	(0, '0.14500')	(0, '0.14500')	200
[2. 10. 1. 1.]	(0, '0.14000')	(0, '0.14000')	200
[2. 10. 3. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 1. 0.3]	(0, '0.07500')	(0, '0.07500')	200
[2. 15. 1. 0.6]	(0, '0.08500')	(0, '0.08500')	200

[2. 15. 1. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 15. 3. 0.3]	(0, '0.05500')	(0, '0.05500')	200
[2. 15. 3. 0.6]	(0, '0.05500')	(0, '0.05500')	200
[2. 15. 3. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 15. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 15. 5. 0.6]	(0, '-0.00500')	(0, '-0.00500')	200
[2. 15. 5. 1.]	(0, '-0.00500')	(0, '-0.00500')	200
[2. 25. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 1. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 3. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[2. 25. 3. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 3. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 50. 1. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 0.6]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 1. 1.]	(0, '0.01500')	(0, '0.01500')	200
[2. 50. 3. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 3. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 5. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(19, '0.65000')	(14, '0.62500')	167
[5. 5. 1. 0.6]	(31, '0.60500')	(22, '0.56000')	147
[5. 5. 1. 1.]	(31, '0.60500')	(22, '0.56000')	147
[5. 10. 1. 0.3]	(23, '0.26000')	(19, '0.24000')	158
[5. 10. 1. 0.6]	(29, '0.28000')	(15, '0.21000')	156
[5. 10. 1. 1.]	(25, '0.28000')	(13, '0.22000')	162
[5. 15. 1. 0.3]	(20, '0.21500')	(20, '0.21500')	160
[5. 15. 1. 0.6]	(11, '0.19500')	(20, '0.24000')	169
[5. 15. 1. 1.]	(19, '0.26000')	(21, '0.27000')	160
[5. 15. 3. 0.3]	(26, '0.23500')	(16, '0.18500')	158
[5. 15. 3. 0.6]	(31, '0.25000')	(22, '0.20500')	147
[5. 15. 3. 1.]	(23, '0.21000')	(17, '0.18000')	160
[5. 25. 1. 0.3]	(18, '0.13500')	(13, '0.11000')	169
[5. 25. 1. 0.6]	(12, '0.09500')	(13, '0.10000')	175
[5. 25. 1. 1.]	(12, '0.10000')	(14, '0.11000')	174
[5. 25. 3. 0.3]	(15, '0.10500')	(11, '0.08500')	174
[5. 25. 3. 0.6]	(10, '0.09500')	(10, '0.09500')	180
[5. 25. 3. 1.]	(14, '0.12500')	(12, '0.11500')	174
[5. 25. 5. 0.3]	(23, '0.11500')	(15, '0.07500')	162
[5. 25. 5. 0.6]	(16, '0.10500')	(17, '0.11000')	167
[5. 25. 5. 1.]	(18, '0.11500')	(14, '0.09500')	168
[5. 50. 1. 0.3]	(5, '0.05000')	(9, '0.07000')	186
[5. 50. 1. 0.6]	(7, '0.05000')	(6, '0.04500')	187
[5. 50. 1. 1.]	(5, '0.05500')	(5, '0.05500')	190
[5. 50. 3. 0.3]	(8, '0.04500')	(12, '0.06500')	180
[5. 50. 3. 0.6]	(7, '0.06500')	(9, '0.07500')	184
[5. 50. 3. 1.]	(7, '0.06000')	(7, '0.06000')	186
[5. 50. 5. 0.3]	(10, '0.07500')	(10, '0.07500')	180
[5. 50. 5. 0.6]	(7, '0.06500')	(7, '0.06500')	186
[5. 50. 5. 1.]	(7, '0.07000')	(5, '0.06000')	188
[10. 10. 1. 0.3]	(34, '0.51000')	(26, '0.47000')	140
[10. 10. 1. 0.6]	(30, '0.52500')	(23, '0.49000')	147
[10. 10. 1. 1.]	(33, '0.51500')	(21, '0.45500')	146
[10. 15. 1. 0.3]	(38, '0.42000')	(21, '0.33500')	141
[10. 15. 1. 0.6]	(42, '0.43500')	(29, '0.37000')	129
[10. 15. 1. 1.]	(30, '0.37500')	(21, '0.33000')	149
[10. 25. 1. 0.3]	(34, '0.23500')	(28, '0.20500')	138
[10. 25. 1. 0.6]	(32, '0.21500')	(21, '0.16000')	147
[10. 25. 1. 1.]	(22, '0.21500')	(26, '0.23500')	152
[10. 50. 1. 0.3]	(15, '0.09000')	(23, '0.13000')	162
[10. 50. 1. 0.6]	(15, '0.09500')	(16, '0.10000')	169

[10. 50. 1. 1.]	(21, '0.15500')	(16, '0.13000')	163
[10. 50. 3. 0.3]	(19, '0.13000')	(20, '0.13500')	161
[10. 50. 3. 0.6]	(23, '0.13500')	(15, '0.09500')	162
[10. 50. 3. 1.]	(12, '0.10000')	(20, '0.14000')	168
[10. 50. 5. 0.3]	(19, '0.11500')	(14, '0.09000')	167
[10. 50. 5. 0.6]	(14, '0.10500')	(11, '0.09000')	175
[10. 50. 5. 1.]	(19, '0.11000')	(15, '0.09000')	166
[25. 25. 1. 0.3]	(49, '0.36000')	(26, '0.24500')	125
[25. 25. 1. 0.6]	(36, '0.37500')	(26, '0.32500')	138
[25. 25. 1. 1.]	(37, '0.45500')	(23, '0.38500')	140
[25. 50. 1. 0.3]	(25, '0.22500')	(24, '0.22000')	151
[25. 50. 1. 0.6]	(23, '0.18500')	(21, '0.17500')	156
[25. 50. 1. 1.]	(31, '0.24000')	(26, '0.21500')	143

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.18000')	(0, '0.18000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 0.3 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(6, '0.66000')	(4, '0.62000')	40
[5 5 1 0.3 'XRAI_0.10']	(4, '0.68000')	(2, '0.64000')	44
[5 5 1 0.3 'XRAI_1.00']	(5, '0.66000')	(5, '0.66000')	40
[5 5 1 0.3 'XRAI_1.50']	(4, '0.60000')	(3, '0.58000')	43
[5 5 1 0.6 '1RAI']	(9, '0.60000')	(6, '0.54000')	35
[5 5 1 0.6 'XRAI_0.10']	(3, '0.54000')	(6, '0.60000')	41
[5 5 1 0.6 'XRAI_1.00']	(8, '0.66000')	(3, '0.56000')	39
[5 5 1 0.6 'XRAI_1.50']	(11, '0.62000')	(7, '0.54000')	32
[5 5 1 1.0 '1RAI']	(9, '0.60000')	(6, '0.54000')	35
[5 5 1 1.0 'XRAI_0.10']	(3, '0.54000')	(6, '0.60000')	41
[5 5 1 1.0 'XRAI_1.00']	(8, '0.66000')	(3, '0.56000')	39
[5 5 1 1.0 'XRAI_1.50']	(11, '0.62000')	(7, '0.54000')	32
[5 10 1 0.3 '1RAI']	(5, '0.30000')	(4, '0.28000')	41
[5 10 1 0.3 'XRAI_0.10']	(6, '0.26000')	(2, '0.18000')	42
[5 10 1 0.3 'XRAI_1.00']	(4, '0.20000')	(9, '0.30000')	37
[5 10 1 0.3 'XRAI_1.50']	(8, '0.28000')	(4, '0.20000')	38
[5 10 1 0.6 '1RAI']	(9, '0.28000')	(4, '0.18000')	37
[5 10 1 0.6 'XRAI_0.10']	(7, '0.28000')	(5, '0.24000')	38
[5 10 1 0.6 'XRAI_1.00']	(7, '0.32000')	(3, '0.24000')	40
[5 10 1 0.6 'XRAI_1.50']	(6, '0.24000')	(3, '0.18000')	41
[5 10 1 1.0 '1RAI']	(7, '0.24000')	(2, '0.14000')	41
[5 10 1 1.0 'XRAI_0.10']	(6, '0.30000')	(5, '0.28000')	39
[5 10 1 1.0 'XRAI_1.00']	(6, '0.32000')	(3, '0.26000')	41

[5 10 1 1.0 'XRAI_1.50']	(6, '0.26000')	(3, '0.20000')	41
[5 15 1 0.3 '1RAI']	(3, '0.28000')	(7, '0.36000')	40
[5 15 1 0.3 'XRAI_0.10']	(3, '0.16000')	(5, '0.20000')	42
[5 15 1 0.3 'XRAI_1.00']	(9, '0.22000')	(4, '0.12000')	37
[5 15 1 0.3 'XRAI_1.50']	(5, '0.20000')	(4, '0.18000')	41
[5 15 1 0.6 '1RAI']	(2, '0.20000')	(6, '0.28000')	42
[5 15 1 0.6 'XRAI_0.10']	(3, '0.22000')	(4, '0.24000')	43
[5 15 1 0.6 'XRAI_1.00']	(4, '0.16000')	(6, '0.20000')	40
[5 15 1 0.6 'XRAI_1.50']	(2, '0.20000')	(4, '0.24000')	44
[5 15 1 1.0 '1RAI']	(5, '0.28000')	(3, '0.24000')	42
[5 15 1 1.0 'XRAI_0.10']	(3, '0.26000')	(8, '0.36000')	39
[5 15 1 1.0 'XRAI_1.00']	(7, '0.26000')	(8, '0.28000')	35
[5 15 1 1.0 'XRAI_1.50']	(4, '0.24000')	(2, '0.20000')	44
[5 15 3 0.3 '1RAI']	(6, '0.24000')	(3, '0.18000')	41
[5 15 3 0.3 'XRAI_0.10']	(4, '0.16000')	(8, '0.24000')	38
[5 15 3 0.3 'XRAI_1.00']	(7, '0.20000')	(4, '0.14000')	39
[5 15 3 0.3 'XRAI_1.50']	(9, '0.34000')	(1, '0.18000')	40
[5 15 3 0.6 '1RAI']	(11, '0.26000')	(3, '0.10000')	36
[5 15 3 0.6 'XRAI_0.10']	(7, '0.20000')	(1, '0.08000')	42
[5 15 3 0.6 'XRAI_1.00']	(8, '0.28000')	(8, '0.28000')	34
[5 15 3 0.6 'XRAI_1.50']	(5, '0.26000')	(10, '0.36000')	35
[5 15 3 1.0 '1RAI']	(8, '0.20000')	(3, '0.10000')	39
[5 15 3 1.0 'XRAI_0.10']	(7, '0.22000')	(1, '0.10000')	42
[5 15 3 1.0 'XRAI_1.00']	(6, '0.24000')	(5, '0.22000')	39
[5 15 3 1.0 'XRAI_1.50']	(2, '0.18000')	(8, '0.30000')	40
[5 25 1 0.3 '1RAI']	(5, '0.18000')	(1, '0.10000')	44
[5 25 1 0.3 'XRAI_0.10']	(7, '0.18000')	(2, '0.08000')	41
[5 25 1 0.3 'XRAI_1.00']	(5, '0.14000')	(5, '0.14000')	40
[5 25 1 0.3 'XRAI_1.50']	(1, '0.04000')	(5, '0.12000')	44
[5 25 1 0.6 '1RAI']	(4, '0.14000')	(2, '0.10000')	44
[5 25 1 0.6 'XRAI_0.10']	(2, '0.08000')	(6, '0.16000')	42
[5 25 1 0.6 'XRAI_1.00']	(4, '0.10000')	(1, '0.04000')	45
[5 25 1 0.6 'XRAI_1.50']	(2, '0.06000')	(4, '0.10000')	44
[5 25 1 1.0 '1RAI']	(5, '0.14000')	(5, '0.14000')	40
[5 25 1 1.0 'XRAI_0.10']	(1, '0.06000')	(4, '0.12000')	45
[5 25 1 1.0 'XRAI_1.00']	(2, '0.06000')	(2, '0.06000')	46
[5 25 1 1.0 'XRAI_1.50']	(4, '0.14000')	(3, '0.12000')	43
[5 25 3 0.3 '1RAI']	(5, '0.12000')	(3, '0.08000')	42
[5 25 3 0.3 'XRAI_0.10']	(4, '0.06000')	(5, '0.08000')	41
[5 25 3 0.3 'XRAI_1.00']	(3, '0.14000')	(3, '0.14000')	44
[5 25 3 0.3 'XRAI_1.50']	(3, '0.10000')	(0, '0.04000')	47
[5 25 3 0.6 '1RAI']	(3, '0.08000')	(2, '0.06000')	45
[5 25 3 0.6 'XRAI_0.10']	(3, '0.14000')	(4, '0.16000')	43
[5 25 3 0.6 'XRAI_1.00']	(2, '0.06000')	(3, '0.08000')	45
[5 25 3 0.6 'XRAI_1.50']	(2, '0.10000')	(1, '0.08000')	47
[5 25 3 1.0 '1RAI']	(2, '0.12000')	(4, '0.16000')	44
[5 25 3 1.0 'XRAI_0.10']	(4, '0.14000')	(5, '0.16000')	41
[5 25 3 1.0 'XRAI_1.00']	(4, '0.12000')	(1, '0.06000')	45
[5 25 3 1.0 'XRAI_1.50']	(4, '0.12000')	(2, '0.08000')	44
[5 25 5 0.3 '1RAI']	(7, '0.14000')	(6, '0.12000')	37
[5 25 5 0.3 'XRAI_0.10']	(8, '0.16000')	(2, '0.04000')	40
[5 25 5 0.3 'XRAI_1.00']	(4, '0.08000')	(3, '0.06000')	43
[5 25 5 0.3 'XRAI_1.50']	(4, '0.08000')	(4, '0.08000')	42
[5 25 5 0.6 '1RAI']	(5, '0.12000')	(2, '0.06000')	43
[5 25 5 0.6 'XRAI_0.10']	(6, '0.16000')	(2, '0.08000')	42
[5 25 5 0.6 'XRAI_1.00']	(3, '0.08000')	(5, '0.12000')	42
[5 25 5 0.6 'XRAI_1.50']	(2, '0.06000')	(8, '0.18000')	40
[5 25 5 1.0 '1RAI']	(3, '0.08000')	(3, '0.08000')	44
[5 25 5 1.0 'XRAI_0.10']	(6, '0.12000')	(3, '0.06000')	41
[5 25 5 1.0 'XRAI_1.00']	(5, '0.14000')	(3, '0.10000')	42
[5 25 5 1.0 'XRAI_1.50']	(4, '0.12000')	(5, '0.14000')	41
[5 50 1 0.3 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[5 50 1 0.3 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 1 0.3 'XRAI_1.00']	(2, '0.04000')	(3, '0.06000')	45
[5 50 1 0.3 'XRAI_1.50']	(0, '0.06000')	(1, '0.08000')	49
[5 50 1 0.6 '1RAI']	(1, '0.02000')	(1, '0.02000')	48

[5 50 1 0.6 'XRAI_0.10']	(3, '0.06000')	(2, '0.04000')	45
[5 50 1 0.6 'XRAI_1.00']	(2, '0.06000')	(2, '0.06000')	46
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(1, '0.06000')	48
[5 50 1 1.0 '1RAI']	(2, '0.06000')	(0, '0.02000')	48
[5 50 1 1.0 'XRAI_0.10']	(2, '0.04000')	(2, '0.04000')	46
[5 50 1 1.0 'XRAI_1.00']	(0, '0.06000')	(2, '0.10000')	48
[5 50 1 1.0 'XRAI_1.50']	(1, '0.06000')	(1, '0.06000')	48
[5 50 3 0.3 '1RAI']	(3, '0.06000')	(3, '0.06000')	44
[5 50 3 0.3 'XRAI_0.10']	(2, '0.06000')	(0, '0.02000')	48
[5 50 3 0.3 'XRAI_1.00']	(2, '0.04000')	(5, '0.10000')	43
[5 50 3 0.3 'XRAI_1.50']	(1, '0.02000')	(4, '0.08000')	45
[5 50 3 0.6 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[5 50 3 0.6 'XRAI_0.10']	(1, '0.06000')	(1, '0.06000')	48
[5 50 3 0.6 'XRAI_1.00']	(3, '0.14000')	(3, '0.14000')	44
[5 50 3 0.6 'XRAI_1.50']	(1, '0.02000')	(2, '0.04000')	47
[5 50 3 1.0 '1RAI']	(3, '0.06000')	(2, '0.04000')	45
[5 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(1, '0.06000')	49
[5 50 3 1.0 'XRAI_1.00']	(2, '0.10000')	(3, '0.12000')	45
[5 50 3 1.0 'XRAI_1.50']	(2, '0.04000')	(1, '0.02000')	47
[5 50 5 0.3 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[5 50 5 0.3 'XRAI_0.10']	(5, '0.12000')	(3, '0.08000')	42
[5 50 5 0.3 'XRAI_1.00']	(1, '0.02000')	(5, '0.10000')	44
[5 50 5 0.3 'XRAI_1.50']	(2, '0.10000')	(1, '0.08000')	47
[5 50 5 0.6 '1RAI']	(1, '0.06000')	(1, '0.06000')	48
[5 50 5 0.6 'XRAI_0.10']	(1, '0.06000')	(2, '0.08000')	47
[5 50 5 0.6 'XRAI_1.00']	(4, '0.08000')	(1, '0.02000')	45
[5 50 5 0.6 'XRAI_1.50']	(1, '0.06000')	(3, '0.10000')	46
[5 50 5 1.0 '1RAI']	(2, '0.10000')	(0, '0.06000')	48
[5 50 5 1.0 'XRAI_0.10']	(2, '0.08000')	(2, '0.08000')	46
[5 50 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[5 50 5 1.0 'XRAI_1.50']	(3, '0.06000')	(3, '0.06000')	44
[10 10 1 0.3 '1RAI']	(8, '0.40000')	(11, '0.46000')	31
[10 10 1 0.3 'XRAI_0.10']	(12, '0.60000')	(4, '0.44000')	34
[10 10 1 0.3 'XRAI_1.00']	(11, '0.56000')	(4, '0.42000')	35
[10 10 1 0.3 'XRAI_1.50']	(3, '0.48000')	(7, '0.56000')	40
[10 10 1 0.6 '1RAI']	(4, '0.44000')	(8, '0.52000')	38
[10 10 1 0.6 'XRAI_0.10']	(15, '0.60000')	(6, '0.42000')	29
[10 10 1 0.6 'XRAI_1.00']	(4, '0.46000')	(4, '0.46000')	42
[10 10 1 0.6 'XRAI_1.50']	(7, '0.60000')	(5, '0.56000')	38
[10 10 1 1.0 '1RAI']	(5, '0.50000')	(8, '0.56000')	37
[10 10 1 1.0 'XRAI_0.10']	(14, '0.54000')	(6, '0.38000')	30
[10 10 1 1.0 'XRAI_1.00']	(6, '0.40000')	(5, '0.38000')	39
[10 10 1 1.0 'XRAI_1.50']	(8, '0.62000')	(2, '0.50000')	40
[10 15 1 0.3 '1RAI']	(7, '0.34000')	(6, '0.32000')	37
[10 15 1 0.3 'XRAI_0.10']	(13, '0.44000')	(4, '0.26000')	33
[10 15 1 0.3 'XRAI_1.00']	(9, '0.44000')	(7, '0.40000')	34
[10 15 1 0.3 'XRAI_1.50']	(9, '0.46000')	(4, '0.36000')	37
[10 15 1 0.6 '1RAI']	(10, '0.30000')	(12, '0.34000')	28
[10 15 1 0.6 'XRAI_0.10']	(14, '0.52000')	(5, '0.34000')	31
[10 15 1 0.6 'XRAI_1.00']	(10, '0.48000')	(6, '0.40000')	34
[10 15 1 0.6 'XRAI_1.50']	(8, '0.44000')	(6, '0.40000')	36
[10 15 1 1.0 '1RAI']	(11, '0.40000')	(9, '0.36000')	30
[10 15 1 1.0 'XRAI_0.10']	(11, '0.46000')	(5, '0.34000')	34
[10 15 1 1.0 'XRAI_1.00']	(4, '0.32000')	(3, '0.30000')	43
[10 15 1 1.0 'XRAI_1.50']	(4, '0.32000')	(4, '0.32000')	42
[10 25 1 0.3 '1RAI']	(8, '0.24000')	(8, '0.24000')	34
[10 25 1 0.3 'XRAI_0.10']	(6, '0.14000')	(7, '0.16000')	37
[10 25 1 0.3 'XRAI_1.00']	(9, '0.20000')	(8, '0.18000')	33
[10 25 1 0.3 'XRAI_1.50']	(11, '0.36000')	(5, '0.24000')	34
[10 25 1 0.6 '1RAI']	(8, '0.24000')	(5, '0.18000')	37
[10 25 1 0.6 'XRAI_0.10']	(9, '0.22000')	(7, '0.18000')	34
[10 25 1 0.6 'XRAI_1.00']	(10, '0.24000')	(4, '0.12000')	36
[10 25 1 0.6 'XRAI_1.50']	(5, '0.16000')	(5, '0.16000')	40
[10 25 1 1.0 '1RAI']	(4, '0.14000')	(8, '0.22000')	38
[10 25 1 1.0 'XRAI_0.10']	(5, '0.20000')	(7, '0.24000')	38
[10 25 1 1.0 'XRAI_1.00']	(7, '0.22000')	(6, '0.20000')	37

[10 25 1 1.0 'XRAI_1.50']	(6, '0.30000')	(5, '0.28000')	39
[10 50 1 0.3 '1RAI']	(2, '0.04000')	(4, '0.08000')	44
[10 50 1 0.3 'XRAI_0.10']	(3, '0.08000')	(9, '0.20000')	38
[10 50 1 0.3 'XRAI_1.00']	(2, '0.08000')	(6, '0.16000')	42
[10 50 1 0.3 'XRAI_1.50']	(8, '0.16000')	(4, '0.08000')	38
[10 50 1 0.6 '1RAI']	(3, '0.08000')	(6, '0.14000')	41
[10 50 1 0.6 'XRAI_0.10']	(3, '0.10000')	(4, '0.12000')	43
[10 50 1 0.6 'XRAI_1.00']	(6, '0.14000')	(2, '0.06000')	42
[10 50 1 0.6 'XRAI_1.50']	(3, '0.06000')	(4, '0.08000')	43
[10 50 1 1.0 '1RAI']	(3, '0.12000')	(6, '0.18000')	41
[10 50 1 1.0 'XRAI_0.10']	(8, '0.16000')	(3, '0.06000')	39
[10 50 1 1.0 'XRAI_1.00']	(3, '0.16000')	(3, '0.16000')	44
[10 50 1 1.0 'XRAI_1.50']	(7, '0.18000')	(4, '0.12000')	39
[10 50 3 0.3 '1RAI']	(5, '0.18000')	(4, '0.16000')	41
[10 50 3 0.3 'XRAI_0.10']	(6, '0.14000')	(5, '0.12000')	39
[10 50 3 0.3 'XRAI_1.00']	(3, '0.06000')	(4, '0.08000')	43
[10 50 3 0.3 'XRAI_1.50']	(5, '0.14000')	(7, '0.18000')	38
[10 50 3 0.6 '1RAI']	(8, '0.16000')	(6, '0.12000')	36
[10 50 3 0.6 'XRAI_0.10']	(5, '0.10000')	(5, '0.10000')	40
[10 50 3 0.6 'XRAI_1.00']	(3, '0.12000')	(4, '0.14000')	43
[10 50 3 0.6 'XRAI_1.50']	(7, '0.16000')	(0, '0.02000')	43
[10 50 3 1.0 '1RAI']	(2, '0.06000')	(5, '0.12000')	43
[10 50 3 1.0 'XRAI_0.10']	(2, '0.08000')	(5, '0.14000')	43
[10 50 3 1.0 'XRAI_1.00']	(4, '0.12000')	(6, '0.16000')	40
[10 50 3 1.0 'XRAI_1.50']	(4, '0.14000')	(4, '0.14000')	42
[10 50 5 0.3 '1RAI']	(6, '0.16000')	(2, '0.08000')	42
[10 50 5 0.3 'XRAI_0.10']	(2, '0.06000')	(7, '0.16000')	41
[10 50 5 0.3 'XRAI_1.00']	(6, '0.12000')	(2, '0.04000')	42
[10 50 5 0.3 'XRAI_1.50']	(5, '0.12000')	(3, '0.08000')	42
[10 50 5 0.6 '1RAI']	(1, '0.04000')	(3, '0.08000')	46
[10 50 5 0.6 'XRAI_0.10']	(4, '0.10000')	(2, '0.06000')	44
[10 50 5 0.6 'XRAI_1.00']	(4, '0.10000')	(4, '0.10000')	42
[10 50 5 0.6 'XRAI_1.50']	(5, '0.18000')	(2, '0.12000')	43
[10 50 5 1.0 '1RAI']	(4, '0.08000')	(4, '0.08000')	42
[10 50 5 1.0 'XRAI_0.10']	(7, '0.16000')	(3, '0.08000')	40
[10 50 5 1.0 'XRAI_1.00']	(4, '0.10000')	(4, '0.10000')	42
[10 50 5 1.0 'XRAI_1.50']	(4, '0.10000')	(4, '0.10000')	42
[25 25 1 0.3 '1RAI']	(8, '0.24000')	(6, '0.20000')	36
[25 25 1 0.3 'XRAI_0.10']	(11, '0.34000')	(8, '0.28000')	31
[25 25 1 0.3 'XRAI_1.00']	(14, '0.42000')	(8, '0.30000')	28
[25 25 1 0.3 'XRAI_1.50']	(16, '0.44000')	(4, '0.20000')	30
[25 25 1 0.6 '1RAI']	(12, '0.34000')	(5, '0.20000')	33
[25 25 1 0.6 'XRAI_0.10']	(6, '0.32000')	(11, '0.42000')	33
[25 25 1 0.6 'XRAI_1.00']	(10, '0.42000')	(3, '0.28000')	37
[25 25 1 0.6 'XRAI_1.50']	(8, '0.42000')	(7, '0.40000')	35
[25 25 1 1.0 '1RAI']	(15, '0.48000')	(8, '0.34000')	27
[25 25 1 1.0 'XRAI_0.10']	(8, '0.40000')	(7, '0.38000')	35
[25 25 1 1.0 'XRAI_1.00']	(7, '0.44000')	(5, '0.40000')	38
[25 25 1 1.0 'XRAI_1.50']	(7, '0.50000')	(3, '0.42000')	40
[25 50 1 0.3 '1RAI']	(7, '0.24000')	(3, '0.16000')	40
[25 50 1 0.3 'XRAI_0.10']	(8, '0.24000')	(5, '0.18000')	37
[25 50 1 0.3 'XRAI_1.00']	(3, '0.18000')	(8, '0.28000')	39
[25 50 1 0.3 'XRAI_1.50']	(7, '0.24000')	(8, '0.26000')	35
[25 50 1 0.6 '1RAI']	(6, '0.18000')	(3, '0.12000')	41
[25 50 1 0.6 'XRAI_0.10']	(7, '0.18000')	(5, '0.14000')	38
[25 50 1 0.6 'XRAI_1.00']	(4, '0.10000')	(7, '0.16000')	39
[25 50 1 0.6 'XRAI_1.50']	(6, '0.28000')	(6, '0.28000')	38
[25 50 1 1.0 '1RAI']	(9, '0.28000')	(5, '0.20000')	36
[25 50 1 1.0 'XRAI_0.10']	(8, '0.18000')	(8, '0.18000')	34
[25 50 1 1.0 'XRAI_1.00']	(10, '0.28000')	(6, '0.20000')	34
[25 50 1 1.0 'XRAI_1.50']	(4, '0.22000')	(7, '0.28000')	39

analysis_0.90.txt

Overall

eucl	sum	equal
(1363, '0.16855')	(1063, '0.15242')	16174

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.05295')	(0, '0.05295')	7800
[5]	(605, '0.20833')	(488, '0.18883')	4907
[10]	(524, '0.28472')	(422, '0.25639')	2654
[25]	(234, '0.37250')	(153, '0.30500')	813

Column combination: ['n']

Values	eucl	sum	equal
[5]	(79, '0.43083')	(33, '0.39250')	1088
[10]	(207, '0.22533')	(159, '0.20933')	2634
[15]	(284, '0.18361')	(234, '0.16972')	3082
[25]	(416, '0.15188')	(316, '0.13104')	4068
[50]	(377, '0.09200')	(321, '0.08267')	5302

Column combination: ['m']

Values	eucl	sum	equal
[1]	(954, '0.25240')	(724, '0.22844')	7922
[3]	(240, '0.09792')	(208, '0.09125')	4352
[5]	(169, '0.05762')	(131, '0.04857')	3900

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(438, '0.16355')	(373, '0.15306')	5389
[0.6]	(465, '0.16726')	(340, '0.14710')	5395
[1.]	(460, '0.17484')	(350, '0.15710')	5390

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(345, '0.16538')	(262, '0.14753')	4043
['XRAI_0.10']	(346, '0.16925')	(279, '0.15484')	4025
['XRAI_1.00']	(333, '0.16817')	(260, '0.15247')	4057
['XRAI_1.50']	(339, '0.17140')	(262, '0.15484')	4049

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.14500')	(0, '0.14500')	600
[2 10]	(0, '0.08056')	(0, '0.08056')	1800
[2 15]	(0, '0.04833')	(0, '0.04833')	1800
[2 25]	(0, '0.03889')	(0, '0.03889')	1800
[2 50]	(0, '0.01333')	(0, '0.01333')	1800
[5 5]	(79, '0.71667')	(33, '0.64000')	488

[5 10]	(92, '0.28167')	(77, '0.25667')	431
[5 15]	(156, '0.24750')	(142, '0.23583')	902
[5 25]	(181, '0.12444')	(152, '0.10833')	1467
[5 50]	(97, '0.07222')	(84, '0.06500')	1619
[10 10]	(115, '0.60333')	(82, '0.54833')	403
[10 15]	(128, '0.46167')	(92, '0.40167')	380
[10 25]	(104, '0.25667')	(86, '0.22667')	410
[10 50]	(177, '0.12889')	(162, '0.12056')	1461
[25 25]	(131, '0.46833')	(78, '0.38000')	391
[25 50]	(103, '0.27667')	(75, '0.23000')	422

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.14500')	(0, '0.14500')	600
[2 10 1]	(0, '0.13667')	(0, '0.13667')	600
[2 10 3]	(0, '0.08167')	(0, '0.08167')	600
[2 10 5]	(0, '0.02333')	(0, '0.02333')	600
[2 15 1]	(0, '0.09500')	(0, '0.09500')	600
[2 15 3]	(0, '0.05167')	(0, '0.05167')	600
[2 15 5]	(0, '-0.00167')	(0, '-0.00167')	600
[2 25 1]	(0, '0.02167')	(0, '0.02167')	600
[2 25 3]	(0, '0.05333')	(0, '0.05333')	600
[2 25 5]	(0, '0.04167')	(0, '0.04167')	600
[2 50 1]	(0, '0.01167')	(0, '0.01167')	600
[2 50 3]	(0, '0.01667')	(0, '0.01667')	600
[2 50 5]	(0, '0.01167')	(0, '0.01167')	600
[5 5 1]	(79, '0.71667')	(33, '0.64000')	488
[5 10 1]	(92, '0.28167')	(77, '0.25667')	431
[5 15 1]	(56, '0.23667')	(71, '0.26167')	473
[5 15 3]	(100, '0.25833')	(71, '0.21000')	429
[5 25 1]	(63, '0.13000')	(49, '0.10667')	488
[5 25 3]	(52, '0.12500')	(48, '0.11833')	500
[5 25 5]	(66, '0.11833')	(55, '0.10000')	479
[5 50 1]	(25, '0.06333')	(22, '0.05833')	553
[5 50 3]	(35, '0.07000')	(34, '0.06833')	531
[5 50 5]	(37, '0.08333')	(28, '0.06833')	535
[10 10 1]	(115, '0.60333')	(82, '0.54833')	403
[10 15 1]	(128, '0.46167')	(92, '0.40167')	380
[10 25 1]	(104, '0.25667')	(86, '0.22667')	410
[10 50 1]	(58, '0.13333')	(59, '0.13500')	483
[10 50 3]	(53, '0.12667')	(55, '0.13000')	492
[10 50 5]	(66, '0.12667')	(48, '0.09667')	486
[25 25 1]	(131, '0.46833')	(78, '0.38000')	391
[25 50 1]	(103, '0.27667')	(75, '0.23000')	422

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 0.6]	(0, '0.15000')	(0, '0.15000')	200
[2. 5. 1. 1.]	(0, '0.15000')	(0, '0.15000')	200
[2. 10. 1. 0.3]	(0, '0.12500')	(0, '0.12500')	200
[2. 10. 1. 0.6]	(0, '0.14500')	(0, '0.14500')	200
[2. 10. 1. 1.]	(0, '0.14000')	(0, '0.14000')	200
[2. 10. 3. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 10. 3. 0.6]	(0, '0.06500')	(0, '0.06500')	200
[2. 10. 3. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 5. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 5. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 10. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 1. 0.3]	(0, '0.10000')	(0, '0.10000')	200
[2. 15. 1. 0.6]	(0, '0.09500')	(0, '0.09500')	200

[2. 15. 1. 1.]	(0, '0.09000')	(0, '0.09000')	200
[2. 15. 3. 0.3]	(0, '0.07000')	(0, '0.07000')	200
[2. 15. 3. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[2. 15. 3. 1.]	(0, '0.04000')	(0, '0.04000')	200
[2. 15. 5. 0.3]	(0, '0.02000')	(0, '0.02000')	200
[2. 15. 5. 0.6]	(0, '-0.02000')	(0, '-0.02000')	200
[2. 15. 5. 1.]	(0, '-0.00500')	(0, '-0.00500')	200
[2. 25. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 3. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[2. 25. 3. 0.6]	(0, '0.05500')	(0, '0.05500')	200
[2. 25. 3. 1.]	(0, '0.05500')	(0, '0.05500')	200
[2. 25. 5. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 5. 0.6]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 1. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.3]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 0.6]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 3. 1.]	(0, '0.02000')	(0, '0.02000')	200
[2. 50. 5. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 50. 5. 0.6]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 5. 1.]	(0, '0.00000')	(0, '0.00000')	200
[5. 5. 1. 0.3]	(25, '0.73000')	(9, '0.65000')	166
[5. 5. 1. 0.6]	(27, '0.71000')	(12, '0.63500')	161
[5. 5. 1. 1.]	(27, '0.71000')	(12, '0.63500')	161
[5. 10. 1. 0.3]	(29, '0.28500')	(30, '0.29000')	141
[5. 10. 1. 0.6]	(33, '0.29000')	(23, '0.24000')	144
[5. 10. 1. 1.]	(30, '0.27000')	(24, '0.24000')	146
[5. 15. 1. 0.3]	(18, '0.22000')	(24, '0.25000')	158
[5. 15. 1. 0.6]	(16, '0.21500')	(18, '0.22500')	166
[5. 15. 1. 1.]	(22, '0.27500')	(29, '0.31000')	149
[5. 15. 3. 0.3]	(35, '0.26000')	(22, '0.19500')	143
[5. 15. 3. 0.6]	(34, '0.25500')	(28, '0.22500')	138
[5. 15. 3. 1.]	(31, '0.26000')	(21, '0.21000')	148
[5. 25. 1. 0.3]	(23, '0.13000')	(15, '0.09000')	162
[5. 25. 1. 0.6]	(24, '0.14500')	(18, '0.11500')	158
[5. 25. 1. 1.]	(16, '0.11500')	(16, '0.11500')	168
[5. 25. 3. 0.3]	(14, '0.09000')	(16, '0.10000')	170
[5. 25. 3. 0.6]	(18, '0.13000')	(13, '0.10500')	169
[5. 25. 3. 1.]	(20, '0.15500')	(19, '0.15000')	161
[5. 25. 5. 0.3]	(24, '0.11000')	(17, '0.07500')	159
[5. 25. 5. 0.6]	(20, '0.12000')	(20, '0.12000')	160
[5. 25. 5. 1.]	(22, '0.12500')	(18, '0.10500')	160
[5. 50. 1. 0.3]	(6, '0.05000')	(9, '0.06500')	185
[5. 50. 1. 0.6]	(10, '0.06500')	(9, '0.06000')	181
[5. 50. 1. 1.]	(9, '0.07500')	(4, '0.05000')	187
[5. 50. 3. 0.3]	(12, '0.05500')	(17, '0.08000')	171
[5. 50. 3. 0.6]	(13, '0.08500')	(8, '0.06000')	179
[5. 50. 3. 1.]	(10, '0.07000')	(9, '0.06500')	181
[5. 50. 5. 0.3]	(11, '0.08000')	(10, '0.07500')	179
[5. 50. 5. 0.6]	(15, '0.09000')	(10, '0.06500')	175
[5. 50. 5. 1.]	(11, '0.08000')	(8, '0.06500')	181
[10. 10. 1. 0.3]	(38, '0.58500')	(31, '0.55000')	131
[10. 10. 1. 0.6]	(37, '0.61500')	(22, '0.54000')	141
[10. 10. 1. 1.]	(40, '0.61000')	(29, '0.55500')	131
[10. 15. 1. 0.3]	(35, '0.43000')	(34, '0.42500')	131
[10. 15. 1. 0.6]	(43, '0.47000')	(30, '0.40500')	127
[10. 15. 1. 1.]	(50, '0.48500')	(28, '0.37500')	122
[10. 25. 1. 0.3]	(39, '0.25500')	(29, '0.20500')	132
[10. 25. 1. 0.6]	(37, '0.25500')	(29, '0.21500')	134
[10. 25. 1. 1.]	(28, '0.26000')	(28, '0.26000')	144
[10. 50. 1. 0.3]	(15, '0.11000')	(20, '0.13500')	165
[10. 50. 1. 0.6]	(18, '0.12000')	(20, '0.13000')	162

[10. 50. 1. 1.]	(25, '0.17000')	(19, '0.14000')	156
[10. 50. 3. 0.3]	(16, '0.10500')	(20, '0.12500')	164
[10. 50. 3. 0.6]	(22, '0.14500')	(16, '0.11500')	162
[10. 50. 3. 1.]	(15, '0.13000')	(19, '0.15000')	166
[10. 50. 5. 0.3]	(19, '0.11000')	(18, '0.10500')	163
[10. 50. 5. 0.6]	(22, '0.13000')	(13, '0.08500')	165
[10. 50. 5. 1.]	(25, '0.14000')	(17, '0.10000')	158
[25. 25. 1. 0.3]	(41, '0.43000')	(22, '0.33500')	137
[25. 25. 1. 0.6]	(49, '0.47000')	(29, '0.37000')	122
[25. 25. 1. 1.]	(41, '0.50500')	(27, '0.43500')	132
[25. 50. 1. 0.3]	(38, '0.30000')	(30, '0.26000')	132
[25. 50. 1. 0.6]	(27, '0.22000')	(22, '0.19500')	151
[25. 50. 1. 1.]	(38, '0.31000')	(23, '0.23500')	139

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.18000')	(0, '0.18000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 0.3 '1RAI']	(0, '0.16000')	(0, '0.16000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 10 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 15 1 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 15 1 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 15 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '-0.06000')	(0, '-0.06000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.06000')	(0, '-0.06000')	50
[2 25 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[5 5 1 0.3 '1RAI']	(6, '0.74000')	(3, '0.68000')	41
[5 5 1 0.3 'XRAI_0.10']	(5, '0.70000')	(1, '0.62000')	44
[5 5 1 0.3 'XRAI_1.00']	(8, '0.76000')	(2, '0.64000')	40
[5 5 1 0.3 'XRAI_1.50']	(6, '0.72000')	(3, '0.66000')	41
[5 5 1 0.6 '1RAI']	(7, '0.74000')	(3, '0.66000')	40
[5 5 1 0.6 'XRAI_0.10']	(6, '0.64000')	(5, '0.62000')	39
[5 5 1 0.6 'XRAI_1.00']	(9, '0.78000')	(0, '0.60000')	41
[5 5 1 0.6 'XRAI_1.50']	(5, '0.68000')	(4, '0.66000')	41
[5 5 1 1.0 '1RAI']	(7, '0.74000')	(3, '0.66000')	40
[5 5 1 1.0 'XRAI_0.10']	(6, '0.64000')	(5, '0.62000')	39
[5 5 1 1.0 'XRAI_1.00']	(9, '0.78000')	(0, '0.60000')	41
[5 5 1 1.0 'XRAI_1.50']	(5, '0.68000')	(4, '0.66000')	41
[5 10 1 0.3 '1RAI']	(8, '0.30000')	(6, '0.26000')	36
[5 10 1 0.3 'XRAI_0.10']	(9, '0.30000')	(5, '0.22000')	36
[5 10 1 0.3 'XRAI_1.00']	(6, '0.20000')	(12, '0.32000')	32
[5 10 1 0.3 'XRAI_1.50']	(6, '0.34000')	(7, '0.36000')	37
[5 10 1 0.6 '1RAI']	(11, '0.34000')	(6, '0.24000')	33
[5 10 1 0.6 'XRAI_0.10']	(8, '0.26000')	(9, '0.28000')	33
[5 10 1 0.6 'XRAI_1.00']	(6, '0.30000')	(5, '0.28000')	39
[5 10 1 0.6 'XRAI_1.50']	(8, '0.26000')	(3, '0.16000')	39
[5 10 1 1.0 '1RAI']	(6, '0.22000')	(5, '0.20000')	39
[5 10 1 1.0 'XRAI_0.10']	(7, '0.26000')	(8, '0.28000')	35
[5 10 1 1.0 'XRAI_1.00']	(5, '0.26000')	(8, '0.32000')	37

[5 10 1 1.0 'XRAI_1.50']	(12, '0.34000')	(3, '0.16000')	35
[5 15 1 0.3 '1RAI']	(4, '0.30000')	(8, '0.38000')	38
[5 15 1 0.3 'XRAI_0.10']	(4, '0.18000')	(8, '0.26000')	38
[5 15 1 0.3 'XRAI_1.00']	(6, '0.18000')	(4, '0.14000')	40
[5 15 1 0.3 'XRAI_1.50']	(4, '0.22000')	(4, '0.22000')	42
[5 15 1 0.6 '1RAI']	(4, '0.18000')	(8, '0.26000')	38
[5 15 1 0.6 'XRAI_0.10']	(3, '0.22000')	(5, '0.26000')	42
[5 15 1 0.6 'XRAI_1.00']	(6, '0.26000')	(1, '0.16000')	43
[5 15 1 0.6 'XRAI_1.50']	(3, '0.20000')	(4, '0.22000')	43
[5 15 1 1.0 '1RAI']	(6, '0.30000')	(5, '0.28000')	39
[5 15 1 1.0 'XRAI_0.10']	(5, '0.28000')	(9, '0.36000')	36
[5 15 1 1.0 'XRAI_1.00']	(5, '0.28000')	(9, '0.36000')	36
[5 15 1 1.0 'XRAI_1.50']	(6, '0.24000')	(6, '0.24000')	38
[5 15 3 0.3 '1RAI']	(10, '0.26000')	(5, '0.16000')	35
[5 15 3 0.3 'XRAI_0.10']	(4, '0.20000')	(8, '0.28000')	38
[5 15 3 0.3 'XRAI_1.00']	(8, '0.20000')	(7, '0.18000')	35
[5 15 3 0.3 'XRAI_1.50']	(13, '0.38000')	(2, '0.16000')	35
[5 15 3 0.6 '1RAI']	(11, '0.26000')	(5, '0.14000')	34
[5 15 3 0.6 'XRAI_0.10']	(7, '0.18000')	(3, '0.10000')	40
[5 15 3 0.6 'XRAI_1.00']	(10, '0.32000')	(10, '0.32000')	30
[5 15 3 0.6 'XRAI_1.50']	(6, '0.26000')	(10, '0.34000')	34
[5 15 3 1.0 '1RAI']	(12, '0.32000')	(5, '0.18000')	33
[5 15 3 1.0 'XRAI_0.10']	(4, '0.16000')	(3, '0.14000')	43
[5 15 3 1.0 'XRAI_1.00']	(8, '0.28000')	(5, '0.22000')	37
[5 15 3 1.0 'XRAI_1.50']	(7, '0.28000')	(8, '0.30000')	35
[5 25 1 0.3 '1RAI']	(5, '0.16000')	(1, '0.08000')	44
[5 25 1 0.3 'XRAI_0.10']	(8, '0.14000')	(4, '0.06000')	38
[5 25 1 0.3 'XRAI_1.00']	(7, '0.16000')	(4, '0.10000')	39
[5 25 1 0.3 'XRAI_1.50']	(3, '0.06000')	(6, '0.12000')	41
[5 25 1 0.6 '1RAI']	(3, '0.08000')	(5, '0.12000')	42
[5 25 1 0.6 'XRAI_0.10']	(6, '0.18000')	(6, '0.18000')	38
[5 25 1 0.6 'XRAI_1.00']	(9, '0.18000')	(0, '0.00000')	41
[5 25 1 0.6 'XRAI_1.50']	(6, '0.14000')	(7, '0.16000')	37
[5 25 1 1.0 '1RAI']	(4, '0.12000')	(4, '0.12000')	42
[5 25 1 1.0 'XRAI_0.10']	(3, '0.10000')	(4, '0.12000')	43
[5 25 1 1.0 'XRAI_1.00']	(3, '0.08000')	(3, '0.08000')	44
[5 25 1 1.0 'XRAI_1.50']	(6, '0.16000')	(5, '0.14000')	39
[5 25 3 0.3 '1RAI']	(4, '0.10000')	(2, '0.06000')	44
[5 25 3 0.3 'XRAI_0.10']	(6, '0.10000')	(8, '0.14000')	36
[5 25 3 0.3 'XRAI_1.00']	(4, '0.14000')	(4, '0.14000')	42
[5 25 3 0.3 'XRAI_1.50']	(0, '0.02000')	(2, '0.06000')	48
[5 25 3 0.6 '1RAI']	(3, '0.10000')	(1, '0.06000')	46
[5 25 3 0.6 'XRAI_0.10']	(4, '0.14000')	(6, '0.18000')	40
[5 25 3 0.6 'XRAI_1.00']	(5, '0.12000')	(3, '0.08000')	42
[5 25 3 0.6 'XRAI_1.50']	(6, '0.16000')	(3, '0.10000')	41
[5 25 3 1.0 '1RAI']	(6, '0.16000')	(5, '0.14000')	39
[5 25 3 1.0 'XRAI_0.10']	(4, '0.16000')	(7, '0.22000')	39
[5 25 3 1.0 'XRAI_1.00']	(5, '0.16000')	(1, '0.08000')	44
[5 25 3 1.0 'XRAI_1.50']	(5, '0.14000')	(6, '0.16000')	39
[5 25 5 0.3 '1RAI']	(7, '0.14000')	(7, '0.14000')	36
[5 25 5 0.3 'XRAI_0.10']	(5, '0.08000')	(1, '0.00000')	44
[5 25 5 0.3 'XRAI_1.00']	(3, '0.06000')	(4, '0.08000')	43
[5 25 5 0.3 'XRAI_1.50']	(9, '0.16000')	(5, '0.08000')	36
[5 25 5 0.6 '1RAI']	(7, '0.14000')	(3, '0.06000')	40
[5 25 5 0.6 'XRAI_0.10']	(7, '0.18000')	(4, '0.12000')	39
[5 25 5 0.6 'XRAI_1.00']	(4, '0.08000')	(7, '0.14000')	39
[5 25 5 0.6 'XRAI_1.50']	(2, '0.08000')	(6, '0.16000')	42
[5 25 5 1.0 '1RAI']	(5, '0.14000')	(3, '0.10000')	42
[5 25 5 1.0 'XRAI_0.10']	(9, '0.16000')	(4, '0.06000')	37
[5 25 5 1.0 'XRAI_1.00']	(4, '0.10000')	(5, '0.12000')	41
[5 25 5 1.0 'XRAI_1.50']	(4, '0.10000')	(6, '0.14000')	40
[5 50 1 0.3 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[5 50 1 0.3 'XRAI_0.10']	(2, '0.08000')	(1, '0.06000')	47
[5 50 1 0.3 'XRAI_1.00']	(2, '0.04000')	(2, '0.04000')	46
[5 50 1 0.3 'XRAI_1.50']	(0, '0.04000')	(3, '0.10000')	47
[5 50 1 0.6 '1RAI']	(3, '0.06000')	(2, '0.04000')	45

[5 50 1 0.6 'XRAI_0.10']	(4, '0.08000')	(3, '0.06000')	43
[5 50 1 0.6 'XRAI_1.00']	(2, '0.06000')	(2, '0.06000')	46
[5 50 1 0.6 'XRAI_1.50']	(1, '0.06000')	(2, '0.08000')	47
[5 50 1 1.0 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[5 50 1 1.0 'XRAI_0.10']	(4, '0.08000')	(1, '0.02000')	45
[5 50 1 1.0 'XRAI_1.00']	(2, '0.10000')	(2, '0.10000')	46
[5 50 1 1.0 'XRAI_1.50']	(1, '0.06000')	(0, '0.04000')	49
[5 50 3 0.3 '1RAI']	(5, '0.10000')	(3, '0.06000')	42
[5 50 3 0.3 'XRAI_0.10']	(4, '0.08000')	(3, '0.06000')	43
[5 50 3 0.3 'XRAI_1.00']	(3, '0.06000')	(5, '0.10000')	42
[5 50 3 0.3 'XRAI_1.50']	(0, '-0.02000')	(6, '0.10000')	44
[5 50 3 0.6 '1RAI']	(2, '0.04000')	(3, '0.06000')	45
[5 50 3 0.6 'XRAI_0.10']	(4, '0.12000')	(1, '0.06000')	45
[5 50 3 0.6 'XRAI_1.00']	(6, '0.16000')	(3, '0.10000')	41
[5 50 3 0.6 'XRAI_1.50']	(1, '0.02000')	(1, '0.02000')	48
[5 50 3 1.0 '1RAI']	(3, '0.06000')	(2, '0.04000')	45
[5 50 3 1.0 'XRAI_0.10']	(1, '0.02000')	(2, '0.04000')	47
[5 50 3 1.0 'XRAI_1.00']	(2, '0.10000')	(3, '0.12000')	45
[5 50 3 1.0 'XRAI_1.50']	(4, '0.10000')	(2, '0.06000')	44
[5 50 5 0.3 '1RAI']	(1, '0.04000')	(2, '0.06000')	47
[5 50 5 0.3 'XRAI_0.10']	(6, '0.14000')	(2, '0.06000')	42
[5 50 5 0.3 'XRAI_1.00']	(1, '0.02000')	(4, '0.08000')	45
[5 50 5 0.3 'XRAI_1.50']	(3, '0.12000')	(2, '0.10000')	45
[5 50 5 0.6 '1RAI']	(4, '0.10000')	(2, '0.06000')	44
[5 50 5 0.6 'XRAI_0.10']	(3, '0.08000')	(3, '0.08000')	44
[5 50 5 0.6 'XRAI_1.00']	(6, '0.12000')	(2, '0.04000')	42
[5 50 5 0.6 'XRAI_1.50']	(2, '0.06000')	(3, '0.08000')	45
[5 50 5 1.0 '1RAI']	(2, '0.10000')	(1, '0.08000')	47
[5 50 5 1.0 'XRAI_0.10']	(4, '0.12000')	(2, '0.08000')	44
[5 50 5 1.0 'XRAI_1.00']	(2, '0.04000')	(3, '0.06000')	45
[5 50 5 1.0 'XRAI_1.50']	(3, '0.06000')	(2, '0.04000')	45
[10 10 1 0.3 '1RAI']	(9, '0.48000')	(12, '0.54000')	29
[10 10 1 0.3 'XRAI_0.10']	(9, '0.64000')	(6, '0.58000')	35
[10 10 1 0.3 'XRAI_1.00']	(10, '0.66000')	(4, '0.54000')	36
[10 10 1 0.3 'XRAI_1.50']	(10, '0.56000')	(9, '0.54000')	31
[10 10 1 0.6 '1RAI']	(8, '0.60000')	(7, '0.58000')	35
[10 10 1 0.6 'XRAI_0.10']	(12, '0.60000')	(6, '0.48000')	32
[10 10 1 0.6 'XRAI_1.00']	(9, '0.58000')	(5, '0.50000')	36
[10 10 1 0.6 'XRAI_1.50']	(8, '0.68000')	(4, '0.60000')	38
[10 10 1 1.0 '1RAI']	(8, '0.64000')	(10, '0.68000')	32
[10 10 1 1.0 'XRAI_0.10']	(12, '0.56000')	(6, '0.44000')	32
[10 10 1 1.0 'XRAI_1.00']	(7, '0.50000')	(8, '0.52000')	35
[10 10 1 1.0 'XRAI_1.50']	(13, '0.74000')	(5, '0.58000')	32
[10 15 1 0.3 '1RAI']	(8, '0.40000')	(7, '0.38000')	35
[10 15 1 0.3 'XRAI_0.10']	(12, '0.44000')	(6, '0.32000')	32
[10 15 1 0.3 'XRAI_1.00']	(7, '0.40000')	(11, '0.48000')	32
[10 15 1 0.3 'XRAI_1.50']	(8, '0.48000')	(10, '0.52000')	32
[10 15 1 0.6 '1RAI']	(8, '0.28000')	(9, '0.30000')	33
[10 15 1 0.6 'XRAI_0.10']	(12, '0.54000')	(7, '0.44000')	31
[10 15 1 0.6 'XRAI_1.00']	(11, '0.52000')	(7, '0.44000')	32
[10 15 1 0.6 'XRAI_1.50']	(12, '0.54000')	(7, '0.44000')	31
[10 15 1 1.0 '1RAI']	(13, '0.46000')	(8, '0.36000')	29
[10 15 1 1.0 'XRAI_0.10']	(16, '0.56000')	(8, '0.40000')	26
[10 15 1 1.0 'XRAI_1.00']	(10, '0.44000')	(5, '0.34000')	35
[10 15 1 1.0 'XRAI_1.50']	(11, '0.48000')	(7, '0.40000')	32
[10 25 1 0.3 '1RAI']	(11, '0.26000')	(6, '0.16000')	33
[10 25 1 0.3 'XRAI_0.10']	(8, '0.22000')	(6, '0.18000')	36
[10 25 1 0.3 'XRAI_1.00']	(11, '0.26000')	(9, '0.22000')	30
[10 25 1 0.3 'XRAI_1.50']	(9, '0.28000')	(8, '0.26000')	33
[10 25 1 0.6 '1RAI']	(7, '0.24000')	(5, '0.20000')	38
[10 25 1 0.6 'XRAI_0.10']	(10, '0.24000')	(10, '0.24000')	30
[10 25 1 0.6 'XRAI_1.00']	(10, '0.28000')	(7, '0.22000')	33
[10 25 1 0.6 'XRAI_1.50']	(10, '0.26000')	(7, '0.20000')	33
[10 25 1 1.0 '1RAI']	(6, '0.18000')	(9, '0.24000')	35
[10 25 1 1.0 'XRAI_0.10']	(7, '0.30000')	(8, '0.32000')	35
[10 25 1 1.0 'XRAI_1.00']	(9, '0.26000')	(5, '0.18000')	36

[10 25 1 1.0 'XRAI_1.50']	(6, '0.30000')	(6, '0.30000')	38
[10 50 1 0.3 '1RAI']	(3, '0.06000')	(4, '0.08000')	43
[10 50 1 0.3 'XRAI_0.10']	(3, '0.12000')	(5, '0.16000')	42
[10 50 1 0.3 'XRAI_1.00']	(2, '0.10000')	(6, '0.18000')	42
[10 50 1 0.3 'XRAI_1.50']	(7, '0.16000')	(5, '0.12000')	38
[10 50 1 0.6 '1RAI']	(4, '0.10000')	(6, '0.14000')	40
[10 50 1 0.6 'XRAI_0.10']	(5, '0.14000')	(3, '0.10000')	42
[10 50 1 0.6 'XRAI_1.00']	(6, '0.16000')	(4, '0.12000')	40
[10 50 1 0.6 'XRAI_1.50']	(3, '0.08000')	(7, '0.16000')	40
[10 50 1 1.0 '1RAI']	(4, '0.14000')	(6, '0.18000')	40
[10 50 1 1.0 'XRAI_0.10']	(10, '0.20000')	(4, '0.08000')	36
[10 50 1 1.0 'XRAI_1.00']	(3, '0.14000')	(5, '0.18000')	42
[10 50 1 1.0 'XRAI_1.50']	(8, '0.20000')	(4, '0.12000')	38
[10 50 3 0.3 '1RAI']	(3, '0.12000')	(4, '0.14000')	43
[10 50 3 0.3 'XRAI_0.10']	(4, '0.08000')	(5, '0.10000')	41
[10 50 3 0.3 'XRAI_1.00']	(4, '0.10000')	(4, '0.10000')	42
[10 50 3 0.3 'XRAI_1.50']	(5, '0.12000')	(7, '0.16000')	38
[10 50 3 0.6 '1RAI']	(8, '0.20000')	(4, '0.12000')	38
[10 50 3 0.6 'XRAI_0.10']	(4, '0.10000')	(4, '0.10000')	42
[10 50 3 0.6 'XRAI_1.00']	(3, '0.12000')	(5, '0.16000')	42
[10 50 3 0.6 'XRAI_1.50']	(7, '0.16000')	(3, '0.08000')	40
[10 50 3 1.0 '1RAI']	(6, '0.14000')	(6, '0.14000')	38
[10 50 3 1.0 'XRAI_0.10']	(1, '0.06000')	(5, '0.14000')	44
[10 50 3 1.0 'XRAI_1.00']	(4, '0.16000')	(4, '0.16000')	42
[10 50 3 1.0 'XRAI_1.50']	(4, '0.16000')	(4, '0.16000')	42
[10 50 5 0.3 '1RAI']	(8, '0.18000')	(4, '0.10000')	38
[10 50 5 0.3 'XRAI_0.10']	(1, '0.04000')	(8, '0.18000')	41
[10 50 5 0.3 'XRAI_1.00']	(4, '0.08000')	(2, '0.04000')	44
[10 50 5 0.3 'XRAI_1.50']	(6, '0.14000')	(4, '0.10000')	40
[10 50 5 0.6 '1RAI']	(2, '0.06000')	(5, '0.12000')	43
[10 50 5 0.6 'XRAI_0.10']	(6, '0.14000')	(1, '0.04000')	43
[10 50 5 0.6 'XRAI_1.00']	(5, '0.10000')	(5, '0.10000')	40
[10 50 5 0.6 'XRAI_1.50']	(9, '0.22000')	(2, '0.08000')	39
[10 50 5 1.0 '1RAI']	(5, '0.10000')	(4, '0.08000')	41
[10 50 5 1.0 'XRAI_0.10']	(8, '0.20000')	(4, '0.12000')	38
[10 50 5 1.0 'XRAI_1.00']	(6, '0.14000')	(3, '0.08000')	41
[10 50 5 1.0 'XRAI_1.50']	(6, '0.12000')	(6, '0.12000')	38
[25 25 1 0.3 '1RAI']	(9, '0.38000')	(7, '0.34000')	34
[25 25 1 0.3 'XRAI_0.10']	(9, '0.40000')	(7, '0.36000')	34
[25 25 1 0.3 'XRAI_1.00']	(12, '0.48000')	(4, '0.32000')	34
[25 25 1 0.3 'XRAI_1.50']	(11, '0.46000')	(4, '0.32000')	35
[25 25 1 0.6 '1RAI']	(12, '0.38000')	(5, '0.24000')	33
[25 25 1 0.6 'XRAI_0.10']	(7, '0.44000')	(8, '0.46000')	35
[25 25 1 0.6 'XRAI_1.00']	(16, '0.54000')	(7, '0.36000')	27
[25 25 1 0.6 'XRAI_1.50']	(14, '0.52000')	(9, '0.42000')	27
[25 25 1 1.0 '1RAI']	(15, '0.56000')	(8, '0.42000')	27
[25 25 1 1.0 'XRAI_0.10']	(10, '0.50000')	(10, '0.50000')	30
[25 25 1 1.0 'XRAI_1.00']	(9, '0.42000')	(6, '0.36000')	35
[25 25 1 1.0 'XRAI_1.50']	(7, '0.54000')	(3, '0.46000')	40
[25 50 1 0.3 '1RAI']	(10, '0.32000')	(9, '0.30000')	31
[25 50 1 0.3 'XRAI_0.10']	(9, '0.26000')	(7, '0.22000')	34
[25 50 1 0.3 'XRAI_1.00']	(7, '0.26000')	(8, '0.28000')	35
[25 50 1 0.3 'XRAI_1.50']	(12, '0.36000')	(6, '0.24000')	32
[25 50 1 0.6 '1RAI']	(6, '0.18000')	(2, '0.10000')	42
[25 50 1 0.6 'XRAI_0.10']	(8, '0.26000')	(6, '0.22000')	36
[25 50 1 0.6 'XRAI_1.00']	(3, '0.10000')	(11, '0.26000')	36
[25 50 1 0.6 'XRAI_1.50']	(10, '0.34000')	(3, '0.20000')	37
[25 50 1 1.0 '1RAI']	(12, '0.36000')	(3, '0.18000')	35
[25 50 1 1.0 'XRAI_0.10']	(11, '0.28000')	(8, '0.22000')	31
[25 50 1 1.0 'XRAI_1.00']	(9, '0.30000')	(5, '0.22000')	36
[25 50 1 1.0 'XRAI_1.50']	(6, '0.30000')	(7, '0.32000')	37

analysis_0.95.txt

Overall

eucl	sum	equal
(1534, '0.18871')	(1345, '0.17855')	15721

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.05474')	(0, '0.05474')	7800
[5]	(725, '0.21717')	(658, '0.20600')	4617
[10]	(568, '0.34667')	(472, '0.32000')	2560
[25]	(241, '0.44333')	(215, '0.42167')	744

Column combination: ['n']

Values	eucl	sum	equal
[5]	(69, '0.44833')	(27, '0.41333')	1104
[10]	(246, '0.25467')	(180, '0.23267')	2574
[15]	(344, '0.21000')	(318, '0.20278')	2938
[25]	(413, '0.16854')	(414, '0.16875')	3973
[50]	(462, '0.10717')	(406, '0.09783')	5132

Column combination: ['m']

Values	eucl	sum	equal
[1]	(1058, '0.28833')	(906, '0.27250')	7636
[3]	(280, '0.09813')	(274, '0.09688')	4246
[5]	(196, '0.06452')	(165, '0.05714')	3839

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(517, '0.18952')	(432, '0.17581')	5251
[0.6]	(499, '0.18210')	(472, '0.17774')	5229
[1.]	(518, '0.19452')	(441, '0.18210')	5241

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(390, '0.19333')	(313, '0.17677')	3947
['XRAI_0.10']	(391, '0.19140')	(354, '0.18344')	3905
['XRAI_1.00']	(375, '0.18710')	(318, '0.17484')	3957
['XRAI_1.50']	(378, '0.18301')	(360, '0.17914')	3912

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.14500')	(0, '0.14500')	600
[2 10]	(0, '0.06167')	(0, '0.06167')	1800
[2 15]	(0, '0.07444')	(0, '0.07444')	1800
[2 25]	(0, '0.03833')	(0, '0.03833')	1800
[2 50]	(0, '0.01444')	(0, '0.01444')	1800
[5 5]	(69, '0.75167')	(27, '0.68167')	504

[5 10]	(138, '0.29667')	(141, '0.30167')	321
[5 15]	(215, '0.25667')	(205, '0.24833')	780
[5 25]	(182, '0.12500')	(195, '0.13222')	1423
[5 50]	(121, '0.07833')	(90, '0.06111')	1589
[10 10]	(108, '0.79167')	(39, '0.67667')	453
[10 15]	(129, '0.52333')	(113, '0.49667')	358
[10 25]	(113, '0.30500')	(104, '0.29000')	383
[10 50]	(218, '0.15333')	(216, '0.15222')	1366
[25 25]	(118, '0.55333')	(115, '0.54833')	367
[25 50]	(123, '0.33333')	(100, '0.29500')	377

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.14500')	(0, '0.14500')	600
[2 10 1]	(0, '0.11833')	(0, '0.11833')	600
[2 10 3]	(0, '0.08833')	(0, '0.08833')	600
[2 10 5]	(0, '-0.02167')	(0, '-0.02167')	600
[2 15 1]	(0, '0.12333')	(0, '0.12333')	600
[2 15 3]	(0, '0.07667')	(0, '0.07667')	600
[2 15 5]	(0, '0.02333')	(0, '0.02333')	600
[2 25 1]	(0, '0.02667')	(0, '0.02667')	600
[2 25 3]	(0, '0.03833')	(0, '0.03833')	600
[2 25 5]	(0, '0.05000')	(0, '0.05000')	600
[2 50 1]	(0, '0.01167')	(0, '0.01167')	600
[2 50 3]	(0, '0.00667')	(0, '0.00667')	600
[2 50 5]	(0, '0.02500')	(0, '0.02500')	600
[5 5 1]	(69, '0.75167')	(27, '0.68167')	504
[5 10 1]	(138, '0.29667')	(141, '0.30167')	321
[5 15 1]	(103, '0.27833')	(102, '0.27667')	395
[5 15 3]	(112, '0.23500')	(103, '0.22000')	385
[5 25 1]	(57, '0.12833')	(64, '0.14000')	479
[5 25 3]	(56, '0.12333')	(66, '0.14000')	478
[5 25 5]	(69, '0.12333')	(65, '0.11667')	466
[5 50 1]	(32, '0.07333')	(25, '0.06167')	543
[5 50 3]	(44, '0.07333')	(32, '0.05333')	524
[5 50 5]	(45, '0.08833')	(33, '0.06833')	522
[10 10 1]	(108, '0.79167')	(39, '0.67667')	453
[10 15 1]	(129, '0.52333')	(113, '0.49667')	358
[10 25 1]	(113, '0.30500')	(104, '0.29000')	383
[10 50 1]	(68, '0.15333')	(76, '0.16667')	456
[10 50 3]	(68, '0.14333')	(73, '0.15167')	459
[10 50 5]	(82, '0.16333')	(67, '0.13833')	451
[25 25 1]	(118, '0.55333')	(115, '0.54833')	367
[25 50 1]	(123, '0.33333')	(100, '0.29500')	377

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 0.6]	(0, '0.15000')	(0, '0.15000')	200
[2. 5. 1. 1.]	(0, '0.15000')	(0, '0.15000')	200
[2. 10. 1. 0.3]	(0, '0.13000')	(0, '0.13000')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.12000')	(0, '0.12000')	200
[2. 10. 3. 0.3]	(0, '0.09500')	(0, '0.09500')	200
[2. 10. 3. 0.6]	(0, '0.09000')	(0, '0.09000')	200
[2. 10. 3. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 5. 0.3]	(0, '-0.00500')	(0, '-0.00500')	200
[2. 10. 5. 0.6]	(0, '-0.02500')	(0, '-0.02500')	200
[2. 10. 5. 1.]	(0, '-0.03500')	(0, '-0.03500')	200
[2. 15. 1. 0.3]	(0, '0.13000')	(0, '0.13000')	200
[2. 15. 1. 0.6]	(0, '0.12500')	(0, '0.12500')	200

[2. 15. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 15. 3. 0.3]	(0, '0.07500')	(0, '0.07500')	200
[2. 15. 3. 0.6]	(0, '0.08500')	(0, '0.08500')	200
[2. 15. 3. 1.]	(0, '0.07000')	(0, '0.07000')	200
[2. 15. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 5. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 1. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 25. 1. 1.]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 3. 0.3]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 3. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 25. 3. 1.]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.3]	(0, '0.04500')	(0, '0.04500')	200
[2. 25. 5. 0.6]	(0, '0.05000')	(0, '0.05000')	200
[2. 25. 5. 1.]	(0, '0.05500')	(0, '0.05500')	200
[2. 50. 1. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 1. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 1. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.3]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 3. 1.]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 5. 0.3]	(0, '0.05000')	(0, '0.05000')	200
[2. 50. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 1.]	(0, '0.01500')	(0, '0.01500')	200
[5. 5. 1. 0.3]	(18, '0.72500')	(13, '0.70000')	169
[5. 5. 1. 0.6]	(26, '0.76500')	(7, '0.67000')	167
[5. 5. 1. 1.]	(25, '0.76500')	(7, '0.67500')	168
[5. 10. 1. 0.3]	(48, '0.34000')	(40, '0.30000')	112
[5. 10. 1. 0.6]	(46, '0.28000')	(52, '0.31000')	102
[5. 10. 1. 1.]	(44, '0.27000')	(49, '0.29500')	107
[5. 15. 1. 0.3]	(31, '0.27000')	(31, '0.27000')	138
[5. 15. 1. 0.6]	(36, '0.26000')	(32, '0.24000')	132
[5. 15. 1. 1.]	(36, '0.30500')	(39, '0.32000')	125
[5. 15. 3. 0.3]	(44, '0.25500')	(38, '0.22500')	118
[5. 15. 3. 0.6]	(31, '0.21000')	(31, '0.21000')	138
[5. 15. 3. 1.]	(37, '0.24000')	(34, '0.22500')	129
[5. 25. 1. 0.3]	(20, '0.12000')	(15, '0.09500')	165
[5. 25. 1. 0.6]	(20, '0.13000')	(25, '0.15500')	155
[5. 25. 1. 1.]	(17, '0.13500')	(24, '0.17000')	159
[5. 25. 3. 0.3]	(12, '0.09000')	(20, '0.13000')	168
[5. 25. 3. 0.6]	(21, '0.13500')	(20, '0.13000')	159
[5. 25. 3. 1.]	(23, '0.14500')	(26, '0.16000')	151
[5. 25. 5. 0.3]	(25, '0.13000')	(15, '0.08000')	160
[5. 25. 5. 0.6]	(17, '0.10500')	(23, '0.13500')	160
[5. 25. 5. 1.]	(27, '0.13500')	(27, '0.13500')	146
[5. 50. 1. 0.3]	(13, '0.08500')	(8, '0.06000')	179
[5. 50. 1. 0.6]	(8, '0.05000')	(11, '0.06500')	181
[5. 50. 1. 1.]	(11, '0.08500')	(6, '0.06000')	183
[5. 50. 3. 0.3]	(17, '0.08000')	(15, '0.07000')	168
[5. 50. 3. 0.6]	(15, '0.08000')	(8, '0.04500')	177
[5. 50. 3. 1.]	(12, '0.06000')	(9, '0.04500')	179
[5. 50. 5. 0.3]	(13, '0.08000')	(13, '0.08000')	174
[5. 50. 5. 0.6]	(14, '0.08000')	(11, '0.06500')	175
[5. 50. 5. 1.]	(18, '0.10500')	(9, '0.06000')	173
[10. 10. 1. 0.3]	(45, '0.78500')	(15, '0.63500')	140
[10. 10. 1. 0.6]	(26, '0.79000')	(13, '0.72500')	161
[10. 10. 1. 1.]	(37, '0.80000')	(11, '0.67000')	152
[10. 15. 1. 0.3]	(36, '0.48500')	(37, '0.49000')	127
[10. 15. 1. 0.6]	(49, '0.51500')	(48, '0.51000')	103
[10. 15. 1. 1.]	(44, '0.57000')	(28, '0.49000')	128
[10. 25. 1. 0.3]	(39, '0.29500')	(33, '0.26500')	128
[10. 25. 1. 0.6]	(43, '0.31500')	(34, '0.27000')	123
[10. 25. 1. 1.]	(31, '0.30500')	(37, '0.33500')	132
[10. 50. 1. 0.3]	(24, '0.16000')	(29, '0.18500')	147
[10. 50. 1. 0.6]	(20, '0.12000')	(26, '0.15000')	154

[10. 50. 1. 1.]	(24, '0.18000')	(21, '0.16500')	155
[10. 50. 3. 0.3]	(21, '0.13500')	(27, '0.16500')	152
[10. 50. 3. 0.6]	(27, '0.16000')	(20, '0.12500')	153
[10. 50. 3. 1.]	(20, '0.13500')	(26, '0.16500')	154
[10. 50. 5. 0.3]	(25, '0.17000')	(24, '0.16500')	151
[10. 50. 5. 0.6]	(22, '0.13000')	(25, '0.14500')	153
[10. 50. 5. 1.]	(35, '0.19000')	(18, '0.10500')	147
[25. 25. 1. 0.3]	(40, '0.55000')	(32, '0.51000')	128
[25. 25. 1. 0.6]	(39, '0.53000')	(43, '0.55000')	118
[25. 25. 1. 1.]	(39, '0.58000')	(40, '0.58500')	121
[25. 50. 1. 0.3]	(46, '0.36000')	(27, '0.26500')	127
[25. 50. 1. 0.6]	(39, '0.29500')	(43, '0.31500')	118
[25. 50. 1. 1.]	(38, '0.34500')	(30, '0.30500')	132

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 10 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '-0.04000')	(0, '-0.04000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 10 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '-0.04000')	(0, '-0.04000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '-0.04000')	(0, '-0.04000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 10 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '-0.06000')	(0, '-0.06000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '-0.04000')	(0, '-0.04000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.18000')	(0, '0.18000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[2 15 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[2 15 1 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 15 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.06000')	(0, '-0.06000')	50
[2 25 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.6 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 5 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 5 1 0.3 '1RAI']	(4, '0.74000')	(1, '0.68000')	45
[5 5 1 0.3 'XRAI_0.10']	(6, '0.72000')	(4, '0.68000')	40
[5 5 1 0.3 'XRAI_1.00']	(4, '0.72000')	(4, '0.72000')	42
[5 5 1 0.3 'XRAI_1.50']	(4, '0.72000')	(4, '0.72000')	42
[5 5 1 0.6 '1RAI']	(5, '0.78000')	(1, '0.70000')	44
[5 5 1 0.6 'XRAI_0.10']	(11, '0.78000')	(1, '0.58000')	38
[5 5 1 0.6 'XRAI_1.00']	(7, '0.76000')	(2, '0.66000')	41
[5 5 1 0.6 'XRAI_1.50']	(3, '0.74000')	(3, '0.74000')	44
[5 5 1 1.0 '1RAI']	(5, '0.78000')	(1, '0.70000')	44
[5 5 1 1.0 'XRAI_0.10']	(10, '0.78000')	(1, '0.60000')	39
[5 5 1 1.0 'XRAI_1.00']	(7, '0.76000')	(2, '0.66000')	41
[5 5 1 1.0 'XRAI_1.50']	(3, '0.74000')	(3, '0.74000')	44
[5 10 1 0.3 '1RAI']	(10, '0.32000')	(11, '0.34000')	29
[5 10 1 0.3 'XRAI_0.10']	(16, '0.36000')	(7, '0.18000')	27
[5 10 1 0.3 'XRAI_1.00']	(10, '0.34000')	(10, '0.34000')	30
[5 10 1 0.3 'XRAI_1.50']	(12, '0.34000')	(12, '0.34000')	26
[5 10 1 0.6 '1RAI']	(12, '0.28000')	(13, '0.30000')	25
[5 10 1 0.6 'XRAI_0.10']	(10, '0.30000')	(14, '0.38000')	26
[5 10 1 0.6 'XRAI_1.00']	(10, '0.26000')	(15, '0.36000')	25
[5 10 1 0.6 'XRAI_1.50']	(14, '0.28000')	(10, '0.20000')	26
[5 10 1 1.0 '1RAI']	(11, '0.28000')	(9, '0.24000')	30
[5 10 1 1.0 'XRAI_0.10']	(10, '0.26000')	(13, '0.32000')	27
[5 10 1 1.0 'XRAI_1.00']	(14, '0.36000')	(13, '0.34000')	23

[5 10 1 1.0 'XRAI_1.50']	(9, '0.18000')	(14, '0.28000')	27
[5 15 1 0.3 '1RAI']	(7, '0.32000')	(7, '0.32000')	36
[5 15 1 0.3 'XRAI_0.10']	(9, '0.26000')	(8, '0.24000')	33
[5 15 1 0.3 'XRAI_1.00']	(7, '0.24000')	(8, '0.26000')	35
[5 15 1 0.3 'XRAI_1.50']	(8, '0.26000')	(8, '0.26000')	34
[5 15 1 0.6 '1RAI']	(11, '0.26000')	(12, '0.28000')	27
[5 15 1 0.6 'XRAI_0.10']	(5, '0.24000')	(8, '0.30000')	37
[5 15 1 0.6 'XRAI_1.00']	(14, '0.32000')	(6, '0.16000')	30
[5 15 1 0.6 'XRAI_1.50']	(6, '0.22000')	(6, '0.22000')	38
[5 15 1 1.0 '1RAI']	(8, '0.32000')	(10, '0.36000')	32
[5 15 1 1.0 'XRAI_0.10']	(8, '0.30000')	(10, '0.34000')	32
[5 15 1 1.0 'XRAI_1.00']	(10, '0.30000')	(14, '0.38000')	26
[5 15 1 1.0 'XRAI_1.50']	(10, '0.30000')	(5, '0.20000')	35
[5 15 3 0.3 '1RAI']	(16, '0.36000')	(8, '0.20000')	26
[5 15 3 0.3 'XRAI_0.10']	(9, '0.20000')	(13, '0.28000')	28
[5 15 3 0.3 'XRAI_1.00']	(6, '0.10000')	(11, '0.20000')	33
[5 15 3 0.3 'XRAI_1.50']	(13, '0.36000')	(6, '0.22000')	31
[5 15 3 0.6 '1RAI']	(10, '0.22000')	(6, '0.14000')	34
[5 15 3 0.6 'XRAI_0.10']	(8, '0.16000')	(6, '0.12000')	36
[5 15 3 0.6 'XRAI_1.00']	(9, '0.28000')	(6, '0.22000')	35
[5 15 3 0.6 'XRAI_1.50']	(4, '0.18000')	(13, '0.36000')	33
[5 15 3 1.0 '1RAI']	(11, '0.28000')	(5, '0.16000')	34
[5 15 3 1.0 'XRAI_0.10']	(8, '0.20000')	(8, '0.20000')	34
[5 15 3 1.0 'XRAI_1.00']	(12, '0.30000')	(7, '0.20000')	31
[5 15 3 1.0 'XRAI_1.50']	(6, '0.18000')	(14, '0.34000')	30
[5 25 1 0.3 '1RAI']	(7, '0.22000')	(2, '0.12000')	41
[5 25 1 0.3 'XRAI_0.10']	(7, '0.14000')	(3, '0.06000')	40
[5 25 1 0.3 'XRAI_1.00']	(3, '0.06000')	(5, '0.10000')	42
[5 25 1 0.3 'XRAI_1.50']	(3, '0.06000')	(5, '0.10000')	42
[5 25 1 0.6 '1RAI']	(5, '0.12000')	(9, '0.20000')	36
[5 25 1 0.6 'XRAI_0.10']	(7, '0.18000')	(8, '0.20000')	35
[5 25 1 0.6 'XRAI_1.00']	(6, '0.14000')	(0, '0.02000')	44
[5 25 1 0.6 'XRAI_1.50']	(2, '0.08000')	(8, '0.20000')	40
[5 25 1 1.0 '1RAI']	(8, '0.28000')	(6, '0.24000')	36
[5 25 1 1.0 'XRAI_0.10']	(4, '0.12000')	(5, '0.14000')	41
[5 25 1 1.0 'XRAI_1.00']	(0, '0.04000')	(3, '0.10000')	47
[5 25 1 1.0 'XRAI_1.50']	(5, '0.10000')	(10, '0.20000')	35
[5 25 3 0.3 '1RAI']	(3, '0.06000')	(5, '0.10000')	42
[5 25 3 0.3 'XRAI_0.10']	(4, '0.14000')	(6, '0.18000')	40
[5 25 3 0.3 'XRAI_1.00']	(4, '0.14000')	(5, '0.16000')	41
[5 25 3 0.3 'XRAI_1.50']	(1, '0.02000')	(4, '0.08000')	45
[5 25 3 0.6 '1RAI']	(8, '0.18000')	(2, '0.06000')	40
[5 25 3 0.6 'XRAI_0.10']	(5, '0.14000')	(9, '0.22000')	36
[5 25 3 0.6 'XRAI_1.00']	(6, '0.14000')	(2, '0.06000')	42
[5 25 3 0.6 'XRAI_1.50']	(2, '0.08000')	(7, '0.18000')	41
[5 25 3 1.0 '1RAI']	(6, '0.16000')	(5, '0.14000')	39
[5 25 3 1.0 'XRAI_0.10']	(6, '0.16000')	(9, '0.22000')	35
[5 25 3 1.0 'XRAI_1.00']	(7, '0.16000')	(3, '0.08000')	40
[5 25 3 1.0 'XRAI_1.50']	(4, '0.10000')	(9, '0.20000')	37
[5 25 5 0.3 '1RAI']	(6, '0.14000')	(5, '0.12000')	39
[5 25 5 0.3 'XRAI_0.10']	(6, '0.12000')	(4, '0.08000')	40
[5 25 5 0.3 'XRAI_1.00']	(4, '0.08000')	(2, '0.04000')	44
[5 25 5 0.3 'XRAI_1.50']	(9, '0.18000')	(4, '0.08000')	37
[5 25 5 0.6 '1RAI']	(5, '0.08000')	(5, '0.08000')	40
[5 25 5 0.6 'XRAI_0.10']	(3, '0.12000')	(7, '0.20000')	40
[5 25 5 0.6 'XRAI_1.00']	(4, '0.10000')	(6, '0.14000')	40
[5 25 5 0.6 'XRAI_1.50']	(5, '0.12000')	(5, '0.12000')	40
[5 25 5 1.0 '1RAI']	(7, '0.14000')	(7, '0.14000')	36
[5 25 5 1.0 'XRAI_0.10']	(9, '0.16000')	(7, '0.12000')	34
[5 25 5 1.0 'XRAI_1.00']	(4, '0.10000')	(5, '0.12000')	41
[5 25 5 1.0 'XRAI_1.50']	(7, '0.14000')	(8, '0.16000')	35
[5 50 1 0.3 '1RAI']	(4, '0.08000')	(3, '0.06000')	43
[5 50 1 0.3 'XRAI_0.10']	(3, '0.10000')	(2, '0.08000')	45
[5 50 1 0.3 'XRAI_1.00']	(5, '0.10000')	(2, '0.04000')	43
[5 50 1 0.3 'XRAI_1.50']	(1, '0.06000')	(1, '0.06000')	48
[5 50 1 0.6 '1RAI']	(1, '0.02000')	(3, '0.06000')	46

[5 50 1 0.6 'XRAI_0.10']	(4, '0.08000')	(3, '0.06000')	43
[5 50 1 0.6 'XRAI_1.00']	(1, '0.04000')	(3, '0.08000')	46
[5 50 1 0.6 'XRAI_1.50']	(2, '0.06000')	(2, '0.06000')	46
[5 50 1 1.0 '1RAI']	(2, '0.06000')	(1, '0.04000')	47
[5 50 1 1.0 'XRAI_0.10']	(5, '0.10000')	(1, '0.02000')	44
[5 50 1 1.0 'XRAI_1.00']	(3, '0.10000')	(2, '0.08000')	45
[5 50 1 1.0 'XRAI_1.50']	(1, '0.08000')	(2, '0.10000')	47
[5 50 3 0.3 '1RAI']	(3, '0.06000')	(4, '0.08000')	43
[5 50 3 0.3 'XRAI_0.10']	(6, '0.12000')	(3, '0.06000')	41
[5 50 3 0.3 'XRAI_1.00']	(5, '0.10000')	(3, '0.06000')	42
[5 50 3 0.3 'XRAI_1.50']	(3, '0.04000')	(5, '0.08000')	42
[5 50 3 0.6 '1RAI']	(2, '0.04000')	(2, '0.04000')	46
[5 50 3 0.6 'XRAI_0.10']	(5, '0.12000')	(4, '0.10000')	41
[5 50 3 0.6 'XRAI_1.00']	(5, '0.12000')	(2, '0.06000')	43
[5 50 3 0.6 'XRAI_1.50']	(3, '0.04000')	(0, '-0.02000')	47
[5 50 3 1.0 '1RAI']	(4, '0.06000')	(2, '0.02000')	44
[5 50 3 1.0 'XRAI_0.10']	(3, '0.06000')	(3, '0.06000')	44
[5 50 3 1.0 'XRAI_1.00']	(2, '0.06000')	(3, '0.08000')	45
[5 50 3 1.0 'XRAI_1.50']	(3, '0.06000')	(1, '0.02000')	46
[5 50 5 0.3 '1RAI']	(3, '0.08000')	(2, '0.06000')	45
[5 50 5 0.3 'XRAI_0.10']	(5, '0.12000')	(3, '0.08000')	42
[5 50 5 0.3 'XRAI_1.00']	(1, '0.02000')	(4, '0.08000')	45
[5 50 5 0.3 'XRAI_1.50']	(4, '0.10000')	(4, '0.10000')	42
[5 50 5 0.6 '1RAI']	(6, '0.12000')	(1, '0.02000')	43
[5 50 5 0.6 'XRAI_0.10']	(3, '0.08000')	(3, '0.08000')	44
[5 50 5 0.6 'XRAI_1.00']	(4, '0.08000')	(4, '0.08000')	42
[5 50 5 0.6 'XRAI_1.50']	(1, '0.04000')	(3, '0.08000')	46
[5 50 5 1.0 '1RAI']	(4, '0.12000')	(2, '0.08000')	44
[5 50 5 1.0 'XRAI_0.10']	(6, '0.14000')	(2, '0.06000')	42
[5 50 5 1.0 'XRAI_1.00']	(5, '0.10000')	(2, '0.04000')	43
[5 50 5 1.0 'XRAI_1.50']	(3, '0.06000')	(3, '0.06000')	44
[10 10 1 0.3 '1RAI']	(12, '0.82000')	(1, '0.60000')	37
[10 10 1 0.3 'XRAI_0.10']	(10, '0.80000')	(4, '0.68000')	36
[10 10 1 0.3 'XRAI_1.00']	(12, '0.76000')	(4, '0.60000')	34
[10 10 1 0.3 'XRAI_1.50']	(11, '0.76000')	(6, '0.66000')	33
[10 10 1 0.6 '1RAI']	(9, '0.84000')	(2, '0.70000')	39
[10 10 1 0.6 'XRAI_0.10']	(5, '0.72000')	(5, '0.72000')	40
[10 10 1 0.6 'XRAI_1.00']	(5, '0.80000')	(3, '0.76000')	42
[10 10 1 0.6 'XRAI_1.50']	(7, '0.80000')	(3, '0.72000')	40
[10 10 1 1.0 '1RAI']	(10, '0.76000')	(5, '0.66000')	35
[10 10 1 1.0 'XRAI_0.10']	(9, '0.78000')	(2, '0.64000')	39
[10 10 1 1.0 'XRAI_1.00']	(7, '0.82000')	(3, '0.74000')	40
[10 10 1 1.0 'XRAI_1.50']	(11, '0.84000')	(1, '0.64000')	38
[10 15 1 0.3 '1RAI']	(9, '0.46000')	(7, '0.42000')	34
[10 15 1 0.3 'XRAI_0.10']	(6, '0.40000')	(8, '0.44000')	36
[10 15 1 0.3 'XRAI_1.00']	(7, '0.52000')	(10, '0.58000')	33
[10 15 1 0.3 'XRAI_1.50']	(14, '0.56000')	(12, '0.52000')	24
[10 15 1 0.6 '1RAI']	(10, '0.40000')	(14, '0.48000')	26
[10 15 1 0.6 'XRAI_0.10']	(11, '0.50000')	(10, '0.48000')	29
[10 15 1 0.6 'XRAI_1.00']	(11, '0.52000')	(14, '0.58000')	25
[10 15 1 0.6 'XRAI_1.50']	(17, '0.64000')	(10, '0.50000')	23
[10 15 1 1.0 '1RAI']	(9, '0.50000')	(8, '0.48000')	33
[10 15 1 1.0 'XRAI_0.10']	(16, '0.62000')	(4, '0.38000')	30
[10 15 1 1.0 'XRAI_1.00']	(9, '0.60000')	(7, '0.56000')	34
[10 15 1 1.0 'XRAI_1.50']	(10, '0.56000')	(9, '0.54000')	31
[10 25 1 0.3 '1RAI']	(9, '0.26000')	(8, '0.24000')	33
[10 25 1 0.3 'XRAI_0.10']	(11, '0.32000')	(7, '0.24000')	32
[10 25 1 0.3 'XRAI_1.00']	(9, '0.24000')	(9, '0.24000')	32
[10 25 1 0.3 'XRAI_1.50']	(10, '0.36000')	(9, '0.34000')	31
[10 25 1 0.6 '1RAI']	(8, '0.28000')	(5, '0.22000')	37
[10 25 1 0.6 'XRAI_0.10']	(13, '0.32000')	(11, '0.28000')	26
[10 25 1 0.6 'XRAI_1.00']	(9, '0.32000')	(7, '0.28000')	34
[10 25 1 0.6 'XRAI_1.50']	(13, '0.34000')	(11, '0.30000')	26
[10 25 1 1.0 '1RAI']	(8, '0.28000')	(9, '0.30000')	33
[10 25 1 1.0 'XRAI_0.10']	(5, '0.28000')	(9, '0.36000')	36
[10 25 1 1.0 'XRAI_1.00']	(9, '0.26000')	(9, '0.26000')	32

[10 25 1 1.0 'XRAI_1.50']	(9, '0.40000')	(10, '0.42000')	31
[10 50 1 0.3 '1RAI']	(4, '0.10000')	(10, '0.22000')	36
[10 50 1 0.3 'XRAI_0.10']	(6, '0.16000')	(5, '0.14000')	39
[10 50 1 0.3 'XRAI_1.00']	(2, '0.10000')	(8, '0.22000')	40
[10 50 1 0.3 'XRAI_1.50']	(12, '0.28000')	(6, '0.16000')	32
[10 50 1 0.6 '1RAI']	(5, '0.12000')	(6, '0.14000')	39
[10 50 1 0.6 'XRAI_0.10']	(3, '0.12000')	(4, '0.14000')	43
[10 50 1 0.6 'XRAI_1.00']	(6, '0.12000')	(5, '0.10000')	39
[10 50 1 0.6 'XRAI_1.50']	(6, '0.12000')	(11, '0.22000')	33
[10 50 1 1.0 '1RAI']	(3, '0.14000')	(7, '0.22000')	40
[10 50 1 1.0 'XRAI_0.10']	(8, '0.18000')	(4, '0.10000')	38
[10 50 1 1.0 'XRAI_1.00']	(5, '0.18000')	(5, '0.18000')	40
[10 50 1 1.0 'XRAI_1.50']	(8, '0.22000')	(5, '0.16000')	37
[10 50 3 0.3 '1RAI']	(6, '0.18000')	(7, '0.20000')	37
[10 50 3 0.3 'XRAI_0.10']	(4, '0.08000')	(9, '0.18000')	37
[10 50 3 0.3 'XRAI_1.00']	(5, '0.14000')	(3, '0.10000')	42
[10 50 3 0.3 'XRAI_1.50']	(6, '0.14000')	(8, '0.18000')	36
[10 50 3 0.6 '1RAI']	(9, '0.20000')	(4, '0.10000')	37
[10 50 3 0.6 'XRAI_0.10']	(6, '0.14000')	(7, '0.16000')	37
[10 50 3 0.6 'XRAI_1.00']	(5, '0.14000')	(6, '0.16000')	39
[10 50 3 0.6 'XRAI_1.50']	(7, '0.16000')	(3, '0.08000')	40
[10 50 3 1.0 '1RAI']	(3, '0.10000')	(8, '0.20000')	39
[10 50 3 1.0 'XRAI_0.10']	(3, '0.10000')	(8, '0.20000')	39
[10 50 3 1.0 'XRAI_1.00']	(8, '0.18000')	(4, '0.10000')	38
[10 50 3 1.0 'XRAI_1.50']	(6, '0.16000')	(6, '0.16000')	38
[10 50 5 0.3 '1RAI']	(12, '0.30000')	(4, '0.14000')	34
[10 50 5 0.3 'XRAI_0.10']	(3, '0.12000')	(9, '0.24000')	38
[10 50 5 0.3 'XRAI_1.00']	(7, '0.14000')	(4, '0.08000')	39
[10 50 5 0.3 'XRAI_1.50']	(3, '0.12000')	(7, '0.20000')	40
[10 50 5 0.6 '1RAI']	(2, '0.06000')	(8, '0.18000')	40
[10 50 5 0.6 'XRAI_0.10']	(6, '0.14000')	(9, '0.20000')	35
[10 50 5 0.6 'XRAI_1.00']	(6, '0.14000')	(5, '0.12000')	39
[10 50 5 0.6 'XRAI_1.50']	(8, '0.18000')	(3, '0.08000')	39
[10 50 5 1.0 '1RAI']	(7, '0.14000')	(2, '0.04000')	41
[10 50 5 1.0 'XRAI_0.10']	(10, '0.24000')	(7, '0.18000')	33
[10 50 5 1.0 'XRAI_1.00']	(12, '0.26000')	(5, '0.12000')	33
[10 50 5 1.0 'XRAI_1.50']	(6, '0.12000')	(4, '0.08000')	40
[25 25 1 0.3 '1RAI']	(9, '0.54000')	(9, '0.54000')	32
[25 25 1 0.3 'XRAI_0.10']	(10, '0.54000')	(11, '0.56000')	29
[25 25 1 0.3 'XRAI_1.00']	(12, '0.60000')	(3, '0.42000')	35
[25 25 1 0.3 'XRAI_1.50']	(9, '0.52000')	(9, '0.52000')	32
[25 25 1 0.6 '1RAI']	(12, '0.52000')	(8, '0.44000')	30
[25 25 1 0.6 'XRAI_0.10']	(7, '0.52000')	(12, '0.62000')	31
[25 25 1 0.6 'XRAI_1.00']	(12, '0.62000')	(6, '0.50000')	32
[25 25 1 0.6 'XRAI_1.50']	(8, '0.46000')	(17, '0.64000')	25
[25 25 1 1.0 '1RAI']	(10, '0.58000')	(10, '0.58000')	30
[25 25 1 1.0 'XRAI_0.10']	(8, '0.54000')	(10, '0.58000')	32
[25 25 1 1.0 'XRAI_1.00']	(11, '0.62000')	(7, '0.54000')	32
[25 25 1 1.0 'XRAI_1.50']	(10, '0.58000')	(13, '0.64000')	27
[25 50 1 0.3 '1RAI']	(9, '0.38000')	(7, '0.34000')	34
[25 50 1 0.3 'XRAI_0.10']	(11, '0.34000')	(5, '0.22000')	34
[25 50 1 0.3 'XRAI_1.00']	(10, '0.26000')	(10, '0.26000')	30
[25 50 1 0.3 'XRAI_1.50']	(16, '0.46000')	(5, '0.24000')	29
[25 50 1 0.6 '1RAI']	(10, '0.24000')	(9, '0.22000')	31
[25 50 1 0.6 'XRAI_0.10']	(11, '0.32000')	(10, '0.30000')	29
[25 50 1 0.6 'XRAI_1.00']	(7, '0.26000')	(17, '0.46000')	26
[25 50 1 0.6 'XRAI_1.50']	(11, '0.36000')	(7, '0.28000')	32
[25 50 1 1.0 '1RAI']	(11, '0.40000')	(5, '0.28000')	34
[25 50 1 1.0 'XRAI_0.10']	(8, '0.30000')	(9, '0.32000')	33
[25 50 1 1.0 'XRAI_1.00']	(10, '0.34000')	(10, '0.34000')	30
[25 50 1 1.0 'XRAI_1.50']	(9, '0.34000')	(6, '0.28000')	35

analysis_1.00.txt

Overall

eucl	sum	equal
(1528, '0.21414')	(1570, '0.21640')	15502

Column combination: ['mu']

Values	eucl	sum	equal
[2]	(0, '0.05244')	(0, '0.05244')	7800
[5]	(801, '0.23050')	(813, '0.23250')	4386
[10]	(548, '0.38917')	(585, '0.39944')	2467
[25]	(179, '0.65833')	(172, '0.65250')	849

Column combination: ['n']

Values	eucl	sum	equal
[5]	(27, '0.44833')	(24, '0.44583')	1149
[10]	(153, '0.27233')	(166, '0.27667')	2681
[15]	(393, '0.23750')	(364, '0.22944')	2843
[25]	(394, '0.20792')	(446, '0.21875')	3960
[50]	(561, '0.12917')	(570, '0.13067')	4869

Column combination: ['m']

Values	eucl	sum	equal
[1]	(998, '0.33781')	(1018, '0.33990')	7584
[3]	(320, '0.09792')	(337, '0.10146')	4143
[5]	(210, '0.06429')	(215, '0.06548')	3775

Column combination: ['alpha']

Values	eucl	sum	equal
[0.3]	(510, '0.21516')	(502, '0.21387')	5188
[0.6]	(494, '0.21210')	(539, '0.21935')	5167
[1.]	(524, '0.21516')	(529, '0.21597')	5147

Column combination: ['mutation_operator']

Values	eucl	sum	equal
['1RAI']	(403, '0.21935')	(375, '0.21333')	3872
['XRAI_0.10']	(367, '0.22086')	(385, '0.22473')	3898
['XRAI_1.00']	(397, '0.21376')	(409, '0.21634')	3844
['XRAI_1.50']	(361, '0.20258')	(401, '0.21118')	3888

Column combination: ['mu', 'n']

Values	eucl	sum	equal
[2 5]	(0, '0.14500')	(0, '0.14500')	600
[2 10]	(0, '0.06167')	(0, '0.06167')	1800
[2 15]	(0, '0.07444')	(0, '0.07444')	1800
[2 25]	(0, '0.03278')	(0, '0.03278')	1800
[2 50]	(0, '0.01000')	(0, '0.01000')	1800
[5 5]	(27, '0.75167')	(24, '0.74667')	549

[5 10]	(129, '0.33167')	(149, '0.36500')	322
[5 15]	(256, '0.28667')	(231, '0.26583')	713
[5 25]	(234, '0.13111')	(267, '0.14944')	1299
[5 50]	(155, '0.08500')	(142, '0.07778')	1503
[10 10]	(24, '0.84500')	(17, '0.83333')	559
[10 15]	(137, '0.62833')	(133, '0.62167')	330
[10 25]	(126, '0.33667')	(155, '0.38500')	319
[10 50]	(261, '0.17500')	(280, '0.18556')	1259
[25 25]	(34, '0.83500')	(24, '0.81833')	542
[25 50]	(145, '0.48167')	(148, '0.48667')	307

Column combination: ['mu', 'n', 'm']

Values	eucl	sum	equal
[2 5 1]	(0, '0.14500')	(0, '0.14500')	600
[2 10 1]	(0, '0.11833')	(0, '0.11833')	600
[2 10 3]	(0, '0.08833')	(0, '0.08833')	600
[2 10 5]	(0, '-0.02167')	(0, '-0.02167')	600
[2 15 1]	(0, '0.12333')	(0, '0.12333')	600
[2 15 3]	(0, '0.07667')	(0, '0.07667')	600
[2 15 5]	(0, '0.02333')	(0, '0.02333')	600
[2 25 1]	(0, '0.02167')	(0, '0.02167')	600
[2 25 3]	(0, '0.03167')	(0, '0.03167')	600
[2 25 5]	(0, '0.04500')	(0, '0.04500')	600
[2 50 1]	(0, '0.00833')	(0, '0.00833')	600
[2 50 3]	(0, '0.00000')	(0, '0.00000')	600
[2 50 5]	(0, '0.02167')	(0, '0.02167')	600
[5 5 1]	(27, '0.75167')	(24, '0.74667')	549
[5 10 1]	(129, '0.33167')	(149, '0.36500')	322
[5 15 1]	(137, '0.31000')	(123, '0.28667')	340
[5 15 3]	(119, '0.26333')	(108, '0.24500')	373
[5 25 1]	(86, '0.16333')	(91, '0.17167')	423
[5 25 3]	(72, '0.10000')	(92, '0.13333')	436
[5 25 5]	(76, '0.13000')	(84, '0.14333')	440
[5 50 1]	(53, '0.10167')	(53, '0.10167')	494
[5 50 3]	(57, '0.08500')	(41, '0.05833')	502
[5 50 5]	(45, '0.06833')	(48, '0.07333')	507
[10 10 1]	(24, '0.84500')	(17, '0.83333')	559
[10 15 1]	(137, '0.62833')	(133, '0.62167')	330
[10 25 1]	(126, '0.33667')	(155, '0.38500')	319
[10 50 1]	(100, '0.20333')	(101, '0.20500')	399
[10 50 3]	(72, '0.13833')	(96, '0.17833')	432
[10 50 5]	(89, '0.18333')	(83, '0.17333')	428
[25 25 1]	(34, '0.83500')	(24, '0.81833')	542
[25 50 1]	(145, '0.48167')	(148, '0.48667')	307

Column combination: ['mu', 'n', 'm', 'alpha']

Values	eucl	sum	equal
[2. 5. 1. 0.3]	(0, '0.13500')	(0, '0.13500')	200
[2. 5. 1. 0.6]	(0, '0.15000')	(0, '0.15000')	200
[2. 5. 1. 1.]	(0, '0.15000')	(0, '0.15000')	200
[2. 10. 1. 0.3]	(0, '0.13000')	(0, '0.13000')	200
[2. 10. 1. 0.6]	(0, '0.10500')	(0, '0.10500')	200
[2. 10. 1. 1.]	(0, '0.12000')	(0, '0.12000')	200
[2. 10. 3. 0.3]	(0, '0.09500')	(0, '0.09500')	200
[2. 10. 3. 0.6]	(0, '0.09000')	(0, '0.09000')	200
[2. 10. 3. 1.]	(0, '0.08000')	(0, '0.08000')	200
[2. 10. 5. 0.3]	(0, '-0.00500')	(0, '-0.00500')	200
[2. 10. 5. 0.6]	(0, '-0.02500')	(0, '-0.02500')	200
[2. 10. 5. 1.]	(0, '-0.03500')	(0, '-0.03500')	200
[2. 15. 1. 0.3]	(0, '0.13000')	(0, '0.13000')	200
[2. 15. 1. 0.6]	(0, '0.12500')	(0, '0.12500')	200

[2. 15. 1. 1.]	(0, '0.11500')	(0, '0.11500')	200
[2. 15. 3. 0.3]	(0, '0.07500')	(0, '0.07500')	200
[2. 15. 3. 0.6]	(0, '0.08500')	(0, '0.08500')	200
[2. 15. 3. 1.]	(0, '0.07000')	(0, '0.07000')	200
[2. 15. 5. 0.3]	(0, '0.01500')	(0, '0.01500')	200
[2. 15. 5. 0.6]	(0, '0.03000')	(0, '0.03000')	200
[2. 15. 5. 1.]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.3]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 1. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 25. 1. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 3. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 25. 3. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 25. 5. 0.3]	(0, '0.06000')	(0, '0.06000')	200
[2. 25. 5. 0.6]	(0, '0.04000')	(0, '0.04000')	200
[2. 25. 5. 1.]	(0, '0.03500')	(0, '0.03500')	200
[2. 50. 1. 0.3]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 1. 0.6]	(0, '0.02500')	(0, '0.02500')	200
[2. 50. 1. 1.]	(0, '0.00000')	(0, '0.00000')	200
[2. 50. 3. 0.3]	(0, '-0.01500')	(0, '-0.01500')	200
[2. 50. 3. 0.6]	(0, '0.00500')	(0, '0.00500')	200
[2. 50. 3. 1.]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 0.3]	(0, '0.03500')	(0, '0.03500')	200
[2. 50. 5. 0.6]	(0, '0.01000')	(0, '0.01000')	200
[2. 50. 5. 1.]	(0, '0.02000')	(0, '0.02000')	200
[5. 5. 1. 0.3]	(7, '0.72500')	(12, '0.75000')	181
[5. 5. 1. 0.6]	(10, '0.76500')	(6, '0.74500')	184
[5. 5. 1. 1.]	(10, '0.76500')	(6, '0.74500')	184
[5. 10. 1. 0.3]	(43, '0.31500')	(53, '0.36500')	104
[5. 10. 1. 0.6]	(50, '0.37500')	(43, '0.34000')	107
[5. 10. 1. 1.]	(36, '0.30500')	(53, '0.39000')	111
[5. 15. 1. 0.3]	(43, '0.30500')	(35, '0.26500')	122
[5. 15. 1. 0.6]	(43, '0.32500')	(40, '0.31000')	117
[5. 15. 1. 1.]	(51, '0.30000')	(48, '0.28500')	101
[5. 15. 3. 0.3]	(41, '0.30000')	(37, '0.28000')	122
[5. 15. 3. 0.6]	(30, '0.21000')	(41, '0.26500')	129
[5. 15. 3. 1.]	(48, '0.28000')	(30, '0.19000')	122
[5. 25. 1. 0.3]	(27, '0.14500')	(33, '0.17500')	140
[5. 25. 1. 0.6]	(29, '0.15000')	(31, '0.16000')	140
[5. 25. 1. 1.]	(30, '0.19500')	(27, '0.18000')	143
[5. 25. 3. 0.3]	(21, '0.09500')	(31, '0.14500')	148
[5. 25. 3. 0.6]	(24, '0.09000')	(35, '0.14500')	141
[5. 25. 3. 1.]	(27, '0.11500')	(26, '0.11000')	147
[5. 25. 5. 0.3]	(32, '0.18000')	(22, '0.13000')	146
[5. 25. 5. 0.6]	(24, '0.11500')	(30, '0.14500')	146
[5. 25. 5. 1.]	(20, '0.09500')	(32, '0.15500')	148
[5. 50. 1. 0.3]	(20, '0.12500')	(21, '0.13000')	159
[5. 50. 1. 0.6]	(22, '0.12000')	(17, '0.09500')	161
[5. 50. 1. 1.]	(11, '0.06000')	(15, '0.08000')	174
[5. 50. 3. 0.3]	(18, '0.09000')	(15, '0.07500')	167
[5. 50. 3. 0.6]	(15, '0.06500')	(9, '0.03500')	176
[5. 50. 3. 1.]	(24, '0.10000')	(17, '0.06500')	159
[5. 50. 5. 0.3]	(11, '0.05500')	(15, '0.07500')	174
[5. 50. 5. 0.6]	(15, '0.06500')	(14, '0.06000')	171
[5. 50. 5. 1.]	(19, '0.08500')	(19, '0.08500')	162
[10. 10. 1. 0.3]	(12, '0.81500')	(10, '0.80500')	178
[10. 10. 1. 0.6]	(7, '0.86500')	(2, '0.84000')	191
[10. 10. 1. 1.]	(5, '0.85500')	(5, '0.85500')	190
[10. 15. 1. 0.3]	(47, '0.61500')	(38, '0.57000')	115
[10. 15. 1. 0.6]	(43, '0.63500')	(49, '0.66500')	108
[10. 15. 1. 1.]	(47, '0.63500')	(46, '0.63000')	107
[10. 25. 1. 0.3]	(36, '0.34000')	(43, '0.37500')	121
[10. 25. 1. 0.6]	(47, '0.33000')	(53, '0.36000')	100
[10. 25. 1. 1.]	(43, '0.34000')	(59, '0.42000')	98
[10. 50. 1. 0.3]	(33, '0.22500')	(22, '0.17000')	145
[10. 50. 1. 0.6]	(36, '0.20000')	(45, '0.24500')	119

[10. 50. 1. 1.]	(31, '0.18500')	(34, '0.20000')	135
[10. 50. 3. 0.3]	(19, '0.12500')	(31, '0.18500')	150
[10. 50. 3. 0.6]	(27, '0.16000')	(28, '0.16500')	145
[10. 50. 3. 1.]	(26, '0.13000')	(37, '0.18500')	137
[10. 50. 5. 0.3]	(31, '0.20000')	(29, '0.19000')	140
[10. 50. 5. 0.6]	(20, '0.15000')	(25, '0.17500')	155
[10. 50. 5. 1.]	(38, '0.20000')	(29, '0.15500')	133
[25. 25. 1. 0.3]	(21, '0.80000')	(13, '0.76000')	166
[25. 25. 1. 0.6]	(7, '0.84000')	(8, '0.84500')	185
[25. 25. 1. 1.]	(6, '0.86500')	(3, '0.85000')	191
[25. 50. 1. 0.3]	(48, '0.50000')	(42, '0.47000')	110
[25. 50. 1. 0.6]	(45, '0.44500')	(63, '0.53500')	92
[25. 50. 1. 1.]	(52, '0.50000')	(43, '0.45500')	105

Column combination: ['mu', 'n', 'm', 'alpha', 'mutation_operator']

Values	eucl	sum	equal
[2 5 1 0.3 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 5 1 0.3 'XRAI_1.00']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.3 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 0.6 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 0.6 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 0.6 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 5 1 1.0 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 5 1 1.0 'XRAI_0.10']	(0, '0.24000')	(0, '0.24000')	50
[2 5 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 5 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 1 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 0.6 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 10 1 0.6 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 10 1 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 1 0.6 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 10 1 1.0 '1RAI']	(0, '0.20000')	(0, '0.20000')	50
[2 10 1 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 1 1.0 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 10 1 1.0 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 '1RAI']	(0, '0.14000')	(0, '0.14000')	50
[2 10 3 0.3 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 10 3 0.3 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 3 0.6 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 0.6 'XRAI_0.10']	(0, '0.16000')	(0, '0.16000')	50
[2 10 3 0.6 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 10 3 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 10 3 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 10 3 1.0 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 10 3 1.0 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 10 5 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 10 5 0.3 'XRAI_0.10']	(0, '-0.04000')	(0, '-0.04000')	50
[2 10 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.3 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 10 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 0.6 'XRAI_0.10']	(0, '-0.04000')	(0, '-0.04000')	50
[2 10 5 0.6 'XRAI_1.00']	(0, '-0.04000')	(0, '-0.04000')	50
[2 10 5 0.6 'XRAI_1.50']	(0, '-0.02000')	(0, '-0.02000')	50
[2 10 5 1.0 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 10 5 1.0 'XRAI_0.10']	(0, '-0.06000')	(0, '-0.06000')	50
[2 10 5 1.0 'XRAI_1.00']	(0, '-0.04000')	(0, '-0.04000')	50

[2 10 5 1.0 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 1 0.3 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 0.3 'XRAI_0.10']	(0, '0.06000')	(0, '0.06000')	50
[2 15 1 0.3 'XRAI_1.00']	(0, '0.18000')	(0, '0.18000')	50
[2 15 1 0.3 'XRAI_1.50']	(0, '0.18000')	(0, '0.18000')	50
[2 15 1 0.6 '1RAI']	(0, '0.12000')	(0, '0.12000')	50
[2 15 1 0.6 'XRAI_0.10']	(0, '0.14000')	(0, '0.14000')	50
[2 15 1 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 1 0.6 'XRAI_1.50']	(0, '0.16000')	(0, '0.16000')	50
[2 15 1 1.0 '1RAI']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 1.0 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 15 1 1.0 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 15 1 1.0 'XRAI_1.50']	(0, '0.14000')	(0, '0.14000')	50
[2 15 3 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_0.10']	(0, '0.12000')	(0, '0.12000')	50
[2 15 3 0.3 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 0.6 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 15 3 0.6 'XRAI_1.50']	(0, '0.12000')	(0, '0.12000')	50
[2 15 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 15 3 1.0 'XRAI_0.10']	(0, '0.10000')	(0, '0.10000')	50
[2 15 3 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 3 1.0 'XRAI_1.50']	(0, '0.08000')	(0, '0.08000')	50
[2 15 5 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 0.3 'XRAI_0.10']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 0.3 'XRAI_1.00']	(0, '0.14000')	(0, '0.14000')	50
[2 15 5 0.3 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 15 5 0.6 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 5 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 15 5 1.0 '1RAI']	(0, '0.08000')	(0, '0.08000')	50
[2 15 5 1.0 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 15 5 1.0 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 15 5 1.0 'XRAI_1.50']	(0, '-0.06000')	(0, '-0.06000')	50
[2 25 1 0.3 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 1 0.3 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 25 1 0.3 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 1 0.6 'XRAI_0.10']	(0, '-0.02000')	(0, '-0.02000')	50
[2 25 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 0.6 'XRAI_1.50']	(0, '-0.04000')	(0, '-0.04000')	50
[2 25 1 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 1 1.0 'XRAI_0.10']	(0, '0.08000')	(0, '0.08000')	50
[2 25 1 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 1 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 25 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 0.6 'XRAI_1.00']	(0, '0.06000')	(0, '0.06000')	50
[2 25 3 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 3 1.0 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 25 3 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 0.3 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.3 'XRAI_1.00']	(0, '0.10000')	(0, '0.10000')	50
[2 25 5 0.3 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 0.6 '1RAI']	(0, '0.06000')	(0, '0.06000')	50

[2 25 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 25 5 0.6 'XRAI_1.00']	(0, '0.08000')	(0, '0.08000')	50
[2 25 5 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 25 5 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 25 5 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 25 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 '1RAI']	(0, '-0.04000')	(0, '-0.04000')	50
[2 50 1 0.3 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.3 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 '1RAI']	(0, '0.04000')	(0, '0.04000')	50
[2 50 1 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 0.6 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[2 50 1 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 1 1.0 'XRAI_1.00']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 1 1.0 'XRAI_1.50']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 0.3 '1RAI']	(0, '-0.04000')	(0, '-0.04000')	50
[2 50 3 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.3 'XRAI_1.50']	(0, '-0.06000')	(0, '-0.06000')	50
[2 50 3 0.6 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 0.6 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.6 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 3 1.0 '1RAI']	(0, '-0.02000')	(0, '-0.02000')	50
[2 50 3 1.0 'XRAI_0.10']	(0, '0.04000')	(0, '0.04000')	50
[2 50 3 1.0 'XRAI_1.00']	(0, '0.02000')	(0, '0.02000')	50
[2 50 3 1.0 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 '1RAI']	(0, '0.06000')	(0, '0.06000')	50
[2 50 5 0.3 'XRAI_0.10']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 0.3 'XRAI_1.00']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.3 'XRAI_1.50']	(0, '0.06000')	(0, '0.06000')	50
[2 50 5 0.6 '1RAI']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 0.6 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 0.6 'XRAI_1.50']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 '1RAI']	(0, '0.02000')	(0, '0.02000')	50
[2 50 5 1.0 'XRAI_0.10']	(0, '0.00000')	(0, '0.00000')	50
[2 50 5 1.0 'XRAI_1.00']	(0, '0.04000')	(0, '0.04000')	50
[2 50 5 1.0 'XRAI_1.50']	(0, '0.02000')	(0, '0.02000')	50
[5 5 1 0.3 '1RAI']	(2, '0.74000')	(2, '0.74000')	46
[5 5 1 0.3 'XRAI_0.10']	(2, '0.72000')	(4, '0.76000')	44
[5 5 1 0.3 'XRAI_1.00']	(1, '0.72000')	(4, '0.78000')	45
[5 5 1 0.3 'XRAI_1.50']	(2, '0.72000')	(2, '0.72000')	46
[5 5 1 0.6 '1RAI']	(1, '0.78000')	(1, '0.78000')	48
[5 5 1 0.6 'XRAI_0.10']	(3, '0.78000')	(1, '0.74000')	46
[5 5 1 0.6 'XRAI_1.00']	(4, '0.76000')	(1, '0.70000')	45
[5 5 1 0.6 'XRAI_1.50']	(2, '0.74000')	(3, '0.76000')	45
[5 5 1 1.0 '1RAI']	(1, '0.78000')	(1, '0.78000')	48
[5 5 1 1.0 'XRAI_0.10']	(3, '0.78000')	(1, '0.74000')	46
[5 5 1 1.0 'XRAI_1.00']	(5, '0.76000')	(1, '0.68000')	44
[5 5 1 1.0 'XRAI_1.50']	(1, '0.74000')	(3, '0.78000')	46
[5 10 1 0.3 '1RAI']	(15, '0.40000')	(12, '0.34000')	23
[5 10 1 0.3 'XRAI_0.10']	(7, '0.30000')	(14, '0.44000')	29
[5 10 1 0.3 'XRAI_1.00']	(12, '0.26000')	(14, '0.30000')	24
[5 10 1 0.3 'XRAI_1.50']	(9, '0.30000')	(13, '0.38000')	28
[5 10 1 0.6 '1RAI']	(14, '0.34000')	(11, '0.28000')	25
[5 10 1 0.6 'XRAI_0.10']	(11, '0.36000')	(12, '0.38000')	27
[5 10 1 0.6 'XRAI_1.00']	(13, '0.32000')	(13, '0.32000')	24
[5 10 1 0.6 'XRAI_1.50']	(12, '0.48000')	(7, '0.38000')	31
[5 10 1 1.0 '1RAI']	(10, '0.26000')	(15, '0.36000')	25
[5 10 1 1.0 'XRAI_0.10']	(9, '0.22000')	(13, '0.30000')	28
[5 10 1 1.0 'XRAI_1.00']	(7, '0.38000')	(14, '0.52000')	29

[5 10 1 1.0 'XRAI_1.50']	(10, '0.36000')	(11, '0.38000')	29
[5 15 1 0.3 '1RAI']	(15, '0.44000')	(7, '0.28000')	28
[5 15 1 0.3 'XRAI_0.10']	(10, '0.24000')	(10, '0.24000')	30
[5 15 1 0.3 'XRAI_1.00']	(9, '0.30000')	(8, '0.28000')	33
[5 15 1 0.3 'XRAI_1.50']	(9, '0.24000')	(10, '0.26000')	31
[5 15 1 0.6 '1RAI']	(12, '0.40000')	(9, '0.34000')	29
[5 15 1 0.6 'XRAI_0.10']	(8, '0.32000')	(10, '0.36000')	32
[5 15 1 0.6 'XRAI_1.00']	(13, '0.32000')	(6, '0.18000')	31
[5 15 1 0.6 'XRAI_1.50']	(10, '0.26000')	(15, '0.36000')	25
[5 15 1 1.0 '1RAI']	(15, '0.44000')	(12, '0.38000')	23
[5 15 1 1.0 'XRAI_0.10']	(9, '0.20000')	(13, '0.28000')	28
[5 15 1 1.0 'XRAI_1.00']	(16, '0.38000')	(13, '0.32000')	21
[5 15 1 1.0 'XRAI_1.50']	(11, '0.18000')	(10, '0.16000')	29
[5 15 3 0.3 '1RAI']	(9, '0.36000')	(10, '0.38000')	31
[5 15 3 0.3 'XRAI_0.10']	(9, '0.24000')	(8, '0.22000')	33
[5 15 3 0.3 'XRAI_1.00']	(13, '0.32000')	(8, '0.22000')	29
[5 15 3 0.3 'XRAI_1.50']	(10, '0.28000')	(11, '0.30000')	29
[5 15 3 0.6 '1RAI']	(7, '0.16000')	(7, '0.16000')	36
[5 15 3 0.6 'XRAI_0.10']	(8, '0.20000')	(11, '0.26000')	31
[5 15 3 0.6 'XRAI_1.00']	(9, '0.30000')	(12, '0.36000')	29
[5 15 3 0.6 'XRAI_1.50']	(6, '0.18000')	(11, '0.28000')	33
[5 15 3 1.0 '1RAI']	(13, '0.26000')	(2, '0.04000')	35
[5 15 3 1.0 'XRAI_0.10']	(10, '0.24000')	(7, '0.18000')	33
[5 15 3 1.0 'XRAI_1.00']	(14, '0.36000')	(10, '0.28000')	26
[5 15 3 1.0 'XRAI_1.50']	(11, '0.26000')	(11, '0.26000')	28
[5 25 1 0.3 '1RAI']	(9, '0.18000')	(9, '0.18000')	32
[5 25 1 0.3 'XRAI_0.10']	(7, '0.14000')	(6, '0.12000')	37
[5 25 1 0.3 'XRAI_1.00']	(9, '0.20000')	(7, '0.16000')	34
[5 25 1 0.3 'XRAI_1.50']	(2, '0.06000')	(11, '0.24000')	37
[5 25 1 0.6 '1RAI']	(9, '0.18000')	(6, '0.12000')	35
[5 25 1 0.6 'XRAI_0.10']	(11, '0.22000')	(5, '0.10000')	34
[5 25 1 0.6 'XRAI_1.00']	(6, '0.10000')	(12, '0.22000')	32
[5 25 1 0.6 'XRAI_1.50']	(3, '0.10000')	(8, '0.20000')	39
[5 25 1 1.0 '1RAI']	(11, '0.28000')	(8, '0.22000')	31
[5 25 1 1.0 'XRAI_0.10']	(7, '0.22000')	(6, '0.20000')	37
[5 25 1 1.0 'XRAI_1.00']	(7, '0.16000')	(7, '0.16000')	36
[5 25 1 1.0 'XRAI_1.50']	(5, '0.12000')	(6, '0.14000')	39
[5 25 3 0.3 '1RAI']	(6, '0.12000')	(8, '0.16000')	36
[5 25 3 0.3 'XRAI_0.10']	(4, '0.10000')	(8, '0.18000')	38
[5 25 3 0.3 'XRAI_1.00']	(7, '0.12000')	(9, '0.16000')	34
[5 25 3 0.3 'XRAI_1.50']	(4, '0.04000')	(6, '0.08000')	40
[5 25 3 0.6 '1RAI']	(9, '0.12000')	(6, '0.06000')	35
[5 25 3 0.6 'XRAI_0.10']	(7, '0.10000')	(13, '0.22000')	30
[5 25 3 0.6 'XRAI_1.00']	(2, '0.06000')	(8, '0.18000')	40
[5 25 3 0.6 'XRAI_1.50']	(6, '0.08000')	(8, '0.12000')	36
[5 25 3 1.0 '1RAI']	(8, '0.10000')	(7, '0.08000')	35
[5 25 3 1.0 'XRAI_0.10']	(6, '0.12000')	(8, '0.16000')	36
[5 25 3 1.0 'XRAI_1.00']	(5, '0.12000')	(7, '0.16000')	38
[5 25 3 1.0 'XRAI_1.50']	(8, '0.12000')	(4, '0.04000')	38
[5 25 5 0.3 '1RAI']	(9, '0.20000')	(3, '0.08000')	38
[5 25 5 0.3 'XRAI_0.10']	(5, '0.14000')	(8, '0.20000')	37
[5 25 5 0.3 'XRAI_1.00']	(9, '0.22000')	(6, '0.16000')	35
[5 25 5 0.3 'XRAI_1.50']	(9, '0.16000')	(5, '0.08000')	36
[5 25 5 0.6 '1RAI']	(6, '0.12000')	(5, '0.10000')	39
[5 25 5 0.6 'XRAI_0.10']	(4, '0.06000')	(12, '0.22000')	34
[5 25 5 0.6 'XRAI_1.00']	(7, '0.14000')	(6, '0.12000')	37
[5 25 5 0.6 'XRAI_1.50']	(7, '0.14000')	(7, '0.14000')	36
[5 25 5 1.0 '1RAI']	(5, '0.10000')	(8, '0.16000')	37
[5 25 5 1.0 'XRAI_0.10']	(6, '0.10000')	(4, '0.06000')	40
[5 25 5 1.0 'XRAI_1.00']	(4, '0.08000')	(8, '0.16000')	38
[5 25 5 1.0 'XRAI_1.50']	(5, '0.10000')	(12, '0.24000')	33
[5 50 1 0.3 '1RAI']	(6, '0.14000')	(2, '0.06000')	42
[5 50 1 0.3 'XRAI_0.10']	(5, '0.12000')	(10, '0.22000')	35
[5 50 1 0.3 'XRAI_1.00']	(5, '0.12000')	(4, '0.10000')	41
[5 50 1 0.3 'XRAI_1.50']	(4, '0.12000')	(5, '0.14000')	41
[5 50 1 0.6 '1RAI']	(5, '0.10000')	(4, '0.08000')	41

[5 50 1 0.6 'XRAI_0.10']	(3, '0.08000')	(2, '0.06000')	45
[5 50 1 0.6 'XRAI_1.00']	(6, '0.14000')	(8, '0.18000')	36
[5 50 1 0.6 'XRAI_1.50']	(8, '0.16000')	(3, '0.06000')	39
[5 50 1 1.0 '1RAI']	(4, '0.08000')	(3, '0.06000')	43
[5 50 1 1.0 'XRAI_0.10']	(3, '0.06000')	(2, '0.04000')	45
[5 50 1 1.0 'XRAI_1.00']	(2, '0.06000')	(6, '0.14000')	42
[5 50 1 1.0 'XRAI_1.50']	(2, '0.04000')	(4, '0.08000')	44
[5 50 3 0.3 '1RAI']	(4, '0.10000')	(0, '0.02000')	46
[5 50 3 0.3 'XRAI_0.10']	(4, '0.06000')	(4, '0.06000')	42
[5 50 3 0.3 'XRAI_1.00']	(2, '0.04000')	(7, '0.14000')	41
[5 50 3 0.3 'XRAI_1.50']	(8, '0.16000')	(4, '0.08000')	38
[5 50 3 0.6 '1RAI']	(3, '0.04000')	(2, '0.02000')	45
[5 50 3 0.6 'XRAI_0.10']	(4, '0.08000')	(3, '0.06000')	43
[5 50 3 0.6 'XRAI_1.00']	(4, '0.06000')	(3, '0.04000')	43
[5 50 3 0.6 'XRAI_1.50']	(4, '0.08000')	(1, '0.02000')	45
[5 50 3 1.0 '1RAI']	(5, '0.08000')	(2, '0.02000')	43
[5 50 3 1.0 'XRAI_0.10']	(8, '0.14000')	(5, '0.08000')	37
[5 50 3 1.0 'XRAI_1.00']	(6, '0.10000')	(7, '0.12000')	37
[5 50 3 1.0 'XRAI_1.50']	(5, '0.08000')	(3, '0.04000')	42
[5 50 5 0.3 '1RAI']	(2, '0.04000')	(1, '0.02000')	47
[5 50 5 0.3 'XRAI_0.10']	(3, '0.04000')	(3, '0.04000')	44
[5 50 5 0.3 'XRAI_1.00']	(3, '0.08000')	(6, '0.14000')	41
[5 50 5 0.3 'XRAI_1.50']	(3, '0.06000')	(5, '0.10000')	42
[5 50 5 0.6 '1RAI']	(7, '0.14000')	(3, '0.06000')	40
[5 50 5 0.6 'XRAI_0.10']	(2, '0.04000')	(6, '0.12000')	42
[5 50 5 0.6 'XRAI_1.00']	(4, '0.06000')	(2, '0.02000')	44
[5 50 5 0.6 'XRAI_1.50']	(2, '0.02000')	(3, '0.04000')	45
[5 50 5 1.0 '1RAI']	(4, '0.06000')	(5, '0.08000')	41
[5 50 5 1.0 'XRAI_0.10']	(7, '0.14000')	(3, '0.06000')	40
[5 50 5 1.0 'XRAI_1.00']	(3, '0.06000')	(4, '0.08000')	43
[5 50 5 1.0 'XRAI_1.50']	(5, '0.08000')	(7, '0.12000')	38
[10 10 1 0.3 '1RAI']	(2, '0.84000')	(1, '0.82000')	47
[10 10 1 0.3 'XRAI_0.10']	(4, '0.84000')	(2, '0.80000')	44
[10 10 1 0.3 'XRAI_1.00']	(3, '0.80000')	(4, '0.82000')	43
[10 10 1 0.3 'XRAI_1.50']	(3, '0.78000')	(3, '0.78000')	44
[10 10 1 0.6 '1RAI']	(2, '0.88000')	(0, '0.84000')	48
[10 10 1 0.6 'XRAI_0.10']	(3, '0.88000')	(0, '0.82000')	47
[10 10 1 0.6 'XRAI_1.00']	(2, '0.88000')	(0, '0.84000')	48
[10 10 1 0.6 'XRAI_1.50']	(0, '0.82000')	(2, '0.86000')	48
[10 10 1 1.0 '1RAI']	(2, '0.86000')	(1, '0.84000')	47
[10 10 1 1.0 'XRAI_0.10']	(0, '0.88000')	(0, '0.88000')	50
[10 10 1 1.0 'XRAI_1.00']	(1, '0.88000')	(0, '0.86000')	49
[10 10 1 1.0 'XRAI_1.50']	(2, '0.80000')	(4, '0.84000')	44
[10 15 1 0.3 '1RAI']	(12, '0.60000')	(10, '0.56000')	28
[10 15 1 0.3 'XRAI_0.10']	(17, '0.68000')	(8, '0.50000')	25
[10 15 1 0.3 'XRAI_1.00']	(8, '0.48000')	(14, '0.60000')	28
[10 15 1 0.3 'XRAI_1.50']	(10, '0.70000')	(6, '0.62000')	34
[10 15 1 0.6 '1RAI']	(9, '0.58000')	(15, '0.70000')	26
[10 15 1 0.6 'XRAI_0.10']	(8, '0.66000')	(15, '0.80000')	27
[10 15 1 0.6 'XRAI_1.00']	(15, '0.62000')	(9, '0.50000')	26
[10 15 1 0.6 'XRAI_1.50']	(11, '0.68000')	(10, '0.66000')	29
[10 15 1 1.0 '1RAI']	(14, '0.64000')	(11, '0.58000')	25
[10 15 1 1.0 'XRAI_0.10']	(11, '0.74000')	(8, '0.68000')	31
[10 15 1 1.0 'XRAI_1.00']	(9, '0.52000')	(17, '0.68000')	24
[10 15 1 1.0 'XRAI_1.50']	(13, '0.64000')	(10, '0.58000')	27
[10 25 1 0.3 '1RAI']	(10, '0.42000')	(8, '0.38000')	32
[10 25 1 0.3 'XRAI_0.10']	(9, '0.32000')	(13, '0.40000')	28
[10 25 1 0.3 'XRAI_1.00']	(9, '0.32000')	(10, '0.34000')	31
[10 25 1 0.3 'XRAI_1.50']	(8, '0.30000')	(12, '0.38000')	30
[10 25 1 0.6 '1RAI']	(13, '0.40000')	(7, '0.28000')	30
[10 25 1 0.6 'XRAI_0.10']	(7, '0.24000')	(19, '0.48000')	24
[10 25 1 0.6 'XRAI_1.00']	(12, '0.28000')	(16, '0.36000')	22
[10 25 1 0.6 'XRAI_1.50']	(15, '0.40000')	(11, '0.32000')	24
[10 25 1 1.0 '1RAI']	(7, '0.18000')	(21, '0.46000')	22
[10 25 1 1.0 'XRAI_0.10']	(12, '0.36000')	(10, '0.32000')	28
[10 25 1 1.0 'XRAI_1.00']	(11, '0.42000')	(16, '0.52000')	23

[10 25 1 1.0 'XRAI_1.50']	(13, '0.40000')	(12, '0.38000')	25
[10 50 1 0.3 '1RAI']	(10, '0.28000')	(5, '0.18000')	35
[10 50 1 0.3 'XRAI_0.10']	(10, '0.28000')	(5, '0.18000')	35
[10 50 1 0.3 'XRAI_1.00']	(6, '0.20000')	(6, '0.20000')	38
[10 50 1 0.3 'XRAI_1.50']	(7, '0.14000')	(6, '0.12000')	37
[10 50 1 0.6 '1RAI']	(7, '0.18000')	(17, '0.38000')	26
[10 50 1 0.6 'XRAI_0.10']	(12, '0.26000')	(6, '0.14000')	32
[10 50 1 0.6 'XRAI_1.00']	(12, '0.26000')	(9, '0.20000')	29
[10 50 1 0.6 'XRAI_1.50']	(5, '0.10000')	(13, '0.26000')	32
[10 50 1 1.0 '1RAI']	(4, '0.10000')	(12, '0.26000')	34
[10 50 1 1.0 'XRAI_0.10']	(10, '0.22000')	(8, '0.18000')	32
[10 50 1 1.0 'XRAI_1.00']	(7, '0.16000')	(6, '0.14000')	37
[10 50 1 1.0 'XRAI_1.50']	(10, '0.26000')	(8, '0.22000')	32
[10 50 3 0.3 '1RAI']	(4, '0.10000')	(8, '0.18000')	38
[10 50 3 0.3 'XRAI_0.10']	(8, '0.20000')	(6, '0.16000')	36
[10 50 3 0.3 'XRAI_1.00']	(4, '0.12000')	(9, '0.22000')	37
[10 50 3 0.3 'XRAI_1.50']	(3, '0.08000')	(8, '0.18000')	39
[10 50 3 0.6 '1RAI']	(6, '0.10000')	(8, '0.14000')	36
[10 50 3 0.6 'XRAI_0.10']	(7, '0.20000')	(4, '0.14000')	39
[10 50 3 0.6 'XRAI_1.00']	(8, '0.18000')	(7, '0.16000')	35
[10 50 3 0.6 'XRAI_1.50']	(6, '0.16000')	(9, '0.22000')	35
[10 50 3 1.0 '1RAI']	(3, '0.08000')	(9, '0.20000')	38
[10 50 3 1.0 'XRAI_0.10']	(10, '0.20000')	(12, '0.24000')	28
[10 50 3 1.0 'XRAI_1.00']	(5, '0.08000')	(7, '0.12000')	38
[10 50 3 1.0 'XRAI_1.50']	(8, '0.16000')	(9, '0.18000')	33
[10 50 5 0.3 '1RAI']	(7, '0.20000')	(11, '0.28000')	32
[10 50 5 0.3 'XRAI_0.10']	(5, '0.20000')	(10, '0.30000')	35
[10 50 5 0.3 'XRAI_1.00']	(9, '0.18000')	(4, '0.08000')	37
[10 50 5 0.3 'XRAI_1.50']	(10, '0.22000')	(4, '0.10000')	36
[10 50 5 0.6 '1RAI']	(5, '0.12000')	(8, '0.18000')	37
[10 50 5 0.6 'XRAI_0.10']	(3, '0.14000')	(4, '0.16000')	43
[10 50 5 0.6 'XRAI_1.00']	(9, '0.24000')	(3, '0.12000')	38
[10 50 5 0.6 'XRAI_1.50']	(3, '0.10000')	(10, '0.24000')	37
[10 50 5 1.0 '1RAI']	(9, '0.18000')	(11, '0.22000')	30
[10 50 5 1.0 'XRAI_0.10']	(5, '0.14000')	(7, '0.18000')	38
[10 50 5 1.0 'XRAI_1.00']	(12, '0.24000')	(6, '0.12000')	32
[10 50 5 1.0 'XRAI_1.50']	(12, '0.24000')	(5, '0.10000')	33
[25 25 1 0.3 '1RAI']	(5, '0.74000')	(4, '0.72000')	41
[25 25 1 0.3 'XRAI_0.10']	(5, '0.86000')	(1, '0.78000')	44
[25 25 1 0.3 'XRAI_1.00']	(6, '0.84000')	(2, '0.76000')	42
[25 25 1 0.3 'XRAI_1.50']	(5, '0.76000')	(6, '0.78000')	39
[25 25 1 0.6 '1RAI']	(2, '0.84000')	(2, '0.84000')	46
[25 25 1 0.6 'XRAI_0.10']	(3, '0.88000')	(0, '0.82000')	47
[25 25 1 0.6 'XRAI_1.00']	(1, '0.84000')	(2, '0.86000')	47
[25 25 1 0.6 'XRAI_1.50']	(1, '0.80000')	(4, '0.86000')	45
[25 25 1 1.0 '1RAI']	(0, '0.88000')	(0, '0.88000')	50
[25 25 1 1.0 'XRAI_0.10']	(1, '0.88000')	(0, '0.86000')	49
[25 25 1 1.0 'XRAI_1.00']	(2, '0.86000')	(1, '0.84000')	47
[25 25 1 1.0 'XRAI_1.50']	(3, '0.84000')	(2, '0.82000')	45
[25 50 1 0.3 '1RAI']	(11, '0.40000')	(10, '0.38000')	29
[25 50 1 0.3 'XRAI_0.10']	(15, '0.64000')	(8, '0.50000')	27
[25 50 1 0.3 'XRAI_1.00']	(14, '0.52000')	(14, '0.52000')	22
[25 50 1 0.3 'XRAI_1.50']	(8, '0.44000')	(10, '0.48000')	32
[25 50 1 0.6 '1RAI']	(17, '0.46000')	(15, '0.42000')	18
[25 50 1 0.6 'XRAI_0.10']	(8, '0.48000')	(14, '0.60000')	28
[25 50 1 0.6 'XRAI_1.00']	(12, '0.48000')	(16, '0.56000')	22
[25 50 1 0.6 'XRAI_1.50']	(8, '0.36000')	(18, '0.56000')	24
[25 50 1 1.0 '1RAI']	(16, '0.54000')	(10, '0.42000')	24
[25 50 1 1.0 'XRAI_0.10']	(9, '0.42000')	(13, '0.50000')	28
[25 50 1 1.0 'XRAI_1.00']	(13, '0.56000')	(10, '0.50000')	27
[25 50 1 1.0 'XRAI_1.50']	(14, '0.48000')	(10, '0.40000')	26

table_1RAI_div[0.00].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			0.6	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			1.0	0.220	0.000	0.000	0.220	0.000	0.000	0.220
	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		5	0.3	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			0.6	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			1.0	0.100	0.000	0.000	0.100	0.000	0.000	0.100
	25	1	0.3	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			0.6	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			1.0	0.080	0.000	0.000	0.080	0.000	0.000	0.080
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5	5	1	0.3	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			0.6	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			1.0	0.200	0.000	0.000	0.200	0.000	0.000	0.200
	10	1	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
	25	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		3	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
10	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	15	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	25	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
	50	1	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		3	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
25	25	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040

table_1RAI_div[0.05].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.280	0.003	0.220	0.280	0.003	0.220
			0.6	0.120	0.278	0.003	0.200	0.278	0.003	0.200
			1.0	0.120	0.278	0.003	0.200	0.278	0.003	0.200
		3	0.3	0.060	0.200	0.004	0.060	0.200	0.004	0.060
			0.6	0.060	0.204	0.003	0.080	0.204	0.003	0.080
			1.0	0.060	0.204	0.003	0.080	0.204	0.003	0.080
		5	0.3	0.180	0.196	0.003	0.200	0.196	0.003	0.200
			0.6	0.180	0.198	0.003	0.200	0.198	0.003	0.200
			1.0	0.180	0.198	0.003	0.200	0.198	0.003	0.200
	15	1	0.3	0.040	0.192	0.001	0.040	0.192	0.001	0.040
			0.6	0.040	0.189	0.001	0.040	0.189	0.001	0.040
			1.0	0.040	0.189	0.001	0.040	0.189	0.001	0.040
		3	0.3	0.040	0.156	0.001	0.060	0.156	0.001	0.060
			0.6	0.040	0.155	0.001	0.060	0.155	0.001	0.060
			1.0	0.040	0.153	0.001	0.060	0.153	0.001	0.060
		5	0.3	0.100	0.125	0.001	0.100	0.125	0.001	0.100
			0.6	0.100	0.125	0.001	0.100	0.125	0.001	0.100
			1.0	0.100	0.125	0.001	0.100	0.125	0.001	0.100
	25	1	0.3	0.080	0.118	0.000	0.080	0.118	0.000	0.080
			0.6	0.080	0.118	0.000	0.080	0.118	0.000	0.080
			1.0	0.080	0.118	0.000	0.080	0.118	0.000	0.080
		3	0.3	0.000	0.110	0.000	0.000	0.110	0.000	0.000
			0.6	0.000	0.110	0.000	0.000	0.110	0.000	0.000
			1.0	0.000	0.110	0.000	0.000	0.110	0.000	0.000
		5	0.3	0.020	0.099	0.001	0.020	0.099	0.001	0.020
			0.6	0.020	0.100	0.001	0.020	0.100	0.001	0.020
			1.0	0.020	0.100	0.001	0.020	0.100	0.001	0.020
	50	1	0.3	0.040	0.060	0.000	0.040	0.060	0.000	0.040
			0.6	0.040	0.060	0.000	0.040	0.060	0.000	0.040
			1.0	0.040	0.061	0.000	0.040	0.061	0.000	0.040
		3	0.3	0.060	0.064	0.000	0.060	0.064	0.000	0.060
			0.6	0.060	0.064	0.000	0.060	0.064	0.000	0.060
			1.0	0.060	0.064	0.000	0.060	0.064	0.000	0.060
		5	0.3	0.000	0.069	0.000	0.000	0.069	0.000	0.000
			0.6	0.000	0.069	0.000	0.000	0.069	0.000	0.000
			1.0	0.000	0.069	0.000	0.000	0.069	0.000	0.000
5	5	1	0.3	0.200	0.165	0.002	0.320	0.206	0.002	0.320
			0.6	0.200	0.165	0.002	0.300	0.206	0.002	0.300
			1.0	0.200	0.165	0.002	0.300	0.206	0.002	0.300
	10	1	0.3	0.180	0.104	0.001	0.180	0.115	0.001	0.180
			0.6	0.180	0.103	0.000	0.180	0.114	0.000	0.180
			1.0	0.180	0.103	0.000	0.180	0.114	0.000	0.180
	15	1	0.3	0.040	0.072	0.000	0.040	0.077	0.000	0.040
			0.6	0.040	0.071	0.000	0.040	0.076	0.000	0.040
			1.0	0.040	0.071	0.000	0.040	0.076	0.000	0.040
		3	0.3	0.040	0.063	0.000	0.040	0.067	0.000	0.040
			0.6	0.040	0.063	0.000	0.040	0.066	0.000	0.040
			1.0	0.040	0.063	0.000	0.040	0.066	0.000	0.040
	25	1	0.3	0.020	0.095	0.000	0.020	0.098	0.000	0.020
			0.6	0.020	0.094	0.000	0.040	0.097	0.000	0.040
			1.0	0.020	0.093	0.000	0.040	0.096	0.000	0.040
		3	0.3	0.060	0.085	0.000	0.060	0.087	0.000	0.060
			0.6	0.060	0.083	0.000	0.060	0.086	0.000	0.060
			1.0	0.060	0.083	0.000	0.060	0.086	0.000	0.060
		5	0.3	0.020	0.079	0.000	0.060	0.081	0.000	0.060
			0.6	0.020	0.078	0.000	0.080	0.080	0.000	0.080
			1.0	0.020	0.078	0.000	0.080	0.080	0.000	0.080
	50	1	0.3	0.000	0.070	0.000	0.000	0.071	0.000	0.000
			0.6	0.000	0.070	0.000	0.000	0.071	0.000	0.000
			1.0	0.000	0.071	0.000	0.000	0.071	0.000	0.000
		3	0.3	0.020	0.071	0.000	0.020	0.072	0.000	0.020
			0.6	0.020	0.070	0.000	0.020	0.071	0.000	0.020
			1.0	0.020	0.070	0.000	0.020	0.071	0.000	0.020
		5	0.3	0.020	0.068	0.000	0.020	0.069	0.000	0.020
			0.6	0.020	0.068	0.000	0.020	0.069	0.000	0.020
			1.0	0.020	0.068	0.000	0.020	0.069	0.000	0.020
10	10	1	0.3	0.120	0.061	0.000	0.120	0.070	0.000	0.120
			0.6	0.120	0.061	0.000	0.120	0.070	0.000	0.120
			1.0	0.120	0.061	0.000	0.120	0.070	0.000	0.120
	15	1	0.3	0.020	0.074	0.000	0.060	0.081	0.000	0.060
			0.6	0.020	0.072	0.000	0.040	0.078	0.000	0.040
			1.0	0.020	0.072	0.000	0.040	0.078	0.000	0.040
	25	1	0.3	0.040	0.068	0.000	0.040	0.071	0.000	0.040
			0.6	0.040	0.068	0.000	0.040	0.071	0.000	0.040
			1.0	0.040	0.068	0.000	0.040	0.071	0.000	0.040
		3	0.3	0.000	0.058	0.000	0.000	0.059	0.000	0.000
			0.6	0.000	0.059	0.000	0.000	0.060	0.000	0.000
			1.0	0.000	0.060	0.000	0.000	0.061	0.000	0.000
	50	1	0.3	0.020	0.058	0.000	0.020	0.059	0.000	0.020
			0.6	0.020	0.058	0.000	0.040	0.059	0.000	0.040
			1.0	0.020	0.058	0.000	0.040	0.059	0.000	0.040
		3	0.3	0.000	0.057	0.000	0.000	0.058	0.000	0.000
			0.6	0.000	0.058	0.000	0.000	0.058	0.000	0.000
			1.0	0.000	0.058	0.000	0.000	0.058	0.000	0.000
25	25	1	0.3	0.120	0.055	0.000	0.180	0.057	0.000	0.180
			0.6	0.120	0.055	0.000	0.180	0.057	0.000	0.180
			1.0	0.120	0.055	0.000	0.180	0.057	0.000	0.180
	50	1	0.3	0.040	0.053	0.000	0.040	0.053	0.000	0.040
			0.6	0.040	0.053	0.000	0.040	0.053	0.000	0.040
			1.0	0.040	0.053	0.000	0.040	0.053	0.000	0.040

table_1RAI_div[0.10].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.280	0.003	0.220	0.280	0.003	0.220
			0.6	0.120	0.278	0.003	0.200	0.278	0.003	0.200
			1.0	0.120	0.278	0.003	0.200	0.278	0.003	0.200
		3	0.3	0.060	0.254	0.005	0.060	0.254	0.005	0.060
			0.6	0.060	0.246	0.004	0.080	0.246	0.004	0.080
			1.0	0.060	0.246	0.004	0.080	0.246	0.004	0.080
		5	0.3	0.180	0.236	0.004	0.200	0.236	0.004	0.200
			0.6	0.180	0.238	0.004	0.200	0.238	0.004	0.200
			1.0	0.180	0.238	0.004	0.200	0.238	0.004	0.200
	15	1	0.3	0.040	0.192	0.001	0.040	0.192	0.001	0.040
			0.6	0.040	0.189	0.001	0.040	0.189	0.001	0.040
			1.0	0.040	0.189	0.001	0.040	0.189	0.001	0.040
		3	0.3	0.040	0.160	0.001	0.060	0.160	0.001	0.060
			0.6	0.040	0.163	0.001	0.060	0.163	0.001	0.060
			1.0	0.040	0.165	0.001	0.060	0.165	0.001	0.060
		5	0.3	0.100	0.165	0.002	0.100	0.165	0.002	0.100
			0.6	0.100	0.168	0.002	0.100	0.168	0.002	0.100
			1.0	0.100	0.168	0.002	0.100	0.168	0.002	0.100
	25	1	0.3	0.080	0.122	0.001	0.080	0.122	0.001	0.080
			0.6	0.080	0.123	0.000	0.080	0.123	0.000	0.080
			1.0	0.080	0.125	0.000	0.080	0.125	0.000	0.080
		3	0.3	0.000	0.134	0.001	0.000	0.134	0.001	0.000
			0.6	0.000	0.134	0.001	0.000	0.134	0.001	0.000
			1.0	0.000	0.134	0.001	0.000	0.134	0.001	0.000
		5	0.3	0.020	0.149	0.001	0.020	0.149	0.001	0.020
			0.6	0.020	0.148	0.001	0.020	0.148	0.001	0.020
			1.0	0.020	0.148	0.001	0.020	0.148	0.001	0.020
	50	1	0.3	0.040	0.126	0.000	0.040	0.126	0.000	0.040
			0.6	0.040	0.127	0.000	0.040	0.127	0.000	0.040
			1.0	0.040	0.128	0.000	0.040	0.128	0.000	0.040
		3	0.3	0.060	0.131	0.000	0.060	0.131	0.000	0.060
			0.6	0.060	0.131	0.000	0.060	0.131	0.000	0.060
			1.0	0.060	0.131	0.000	0.060	0.131	0.000	0.060
		5	0.3	0.000	0.134	0.000	0.000	0.134	0.000	0.000
			0.6	0.000	0.136	0.000	0.000	0.136	0.000	0.000
			1.0	0.000	0.136	0.000	0.000	0.136	0.000	0.000
5	5	1	0.3	0.200	0.165	0.002	0.320	0.206	0.002	0.320
			0.6	0.200	0.165	0.002	0.300	0.206	0.002	0.300
			1.0	0.200	0.165	0.002	0.300	0.206	0.002	0.300
	10	1	0.3	0.180	0.117	0.001	0.180	0.129	0.001	0.180
			0.6	0.180	0.118	0.001	0.180	0.130	0.001	0.180
			1.0	0.180	0.118	0.001	0.180	0.130	0.001	0.180
	15	1	0.3	0.040	0.146	0.000	0.040	0.153	0.000	0.040
			0.6	0.040	0.148	0.000	0.040	0.155	0.000	0.040
			1.0	0.040	0.148	0.000	0.040	0.156	0.000	0.040
		3	0.3	0.040	0.128	0.001	0.040	0.134	0.001	0.040
			0.6	0.040	0.130	0.000	0.040	0.136	0.000	0.040
			1.0	0.040	0.129	0.000	0.040	0.134	0.000	0.040
	25	1	0.3	0.020	0.136	0.000	0.020	0.140	0.000	0.020
			0.6	0.020	0.135	0.000	0.040	0.139	0.000	0.040
			1.0	0.020	0.134	0.000	0.040	0.137	0.000	0.040
		3	0.3	0.060	0.128	0.000	0.060	0.130	0.000	0.060
			0.6	0.060	0.127	0.000	0.060	0.129	0.000	0.060
			1.0	0.060	0.127	0.000	0.060	0.129	0.000	0.060
		5	0.3	0.020	0.122	0.000	0.060	0.124	0.000	0.060
			0.6	0.020	0.122	0.000	0.080	0.124	0.000	0.080
			1.0	0.020	0.122	0.000	0.080	0.124	0.000	0.080
	50	1	0.3	0.000	0.115	0.000	0.000	0.116	0.000	0.000
			0.6	0.000	0.114	0.000	0.000	0.115	0.000	0.000
			1.0	0.000	0.113	0.000	0.000	0.114	0.000	0.000
		3	0.3	0.020	0.112	0.000	0.020	0.113	0.000	0.020
			0.6	0.020	0.112	0.000	0.020	0.113	0.000	0.020
			1.0	0.020	0.112	0.000	0.020	0.113	0.000	0.020
		5	0.3	0.020	0.115	0.000	0.020	0.116	0.000	0.020
			0.6	0.020	0.115	0.000	0.020	0.116	0.000	0.020
			1.0	0.020	0.115	0.000	0.020	0.116	0.000	0.020
10	10	1	0.3	0.120	0.120	0.000	0.160	0.135	0.000	0.160
			0.6	0.120	0.123	0.000	0.160	0.136	0.000	0.160
			1.0	0.120	0.123	0.000	0.160	0.136	0.000	0.160
	15	1	0.3	0.020	0.120	0.000	0.080	0.120	0.000	0.080
			0.6	0.020	0.118	0.000	0.040	0.120	0.000	0.040
			1.0	0.020	0.118	0.000	0.040	0.119	0.000	0.040
	25	1	0.3	0.040	0.112	0.000	0.060	0.115	0.000	0.060
			0.6	0.040	0.112	0.000	0.040	0.114	0.000	0.040
			1.0	0.040	0.113	0.000	0.040	0.115	0.000	0.040
	50	1	0.3	0.000	0.110	0.000	0.000	0.109	0.000	0.000
			0.6	0.000	0.110	0.000	0.000	0.110	0.000	0.000
			1.0	0.000	0.109	0.000	0.000	0.110	0.000	0.000
		3	0.3	0.020	0.108	0.000	0.040	0.108	0.000	0.040
			0.6	0.020	0.108	0.000	0.040	0.109	0.000	0.040
			1.0	0.020	0.108	0.000	0.040	0.109	0.000	0.040
		5	0.3	0.000	0.108	0.000	0.000	0.109	0.000	0.000
			0.6	0.000	0.108	0.000	0.000	0.109	0.000	0.000
			1.0	0.000	0.108	0.000	0.000	0.109	0.000	0.000
25	25	1	0.3	0.120	0.107	0.000	0.180	0.107	0.000	0.180
			0.6	0.120	0.106	0.000	0.200	0.107	0.000	0.200
			1.0	0.120	0.106	0.000	0.180	0.106	0.000	0.180
	50	1	0.3	0.040	0.104	0.000	0.060	0.104	0.000	0.060
			0.6	0.040	0.104	0.000	0.040	0.105	0.000	0.040
			1.0	0.040	0.104	0.000	0.040	0.105	0.000	0.040

table_1RAI_div[0.15].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.280	0.003	0.220	0.280	0.003	0.220
			0.6	0.120	0.278	0.003	0.200	0.278	0.003	0.200
			1.0	0.120	0.278	0.003	0.200	0.278	0.003	0.200
		3	0.3	0.060	0.254	0.005	0.060	0.254	0.005	0.060
			0.6	0.060	0.246	0.004	0.080	0.246	0.004	0.080
			1.0	0.060	0.246	0.004	0.080	0.246	0.004	0.080
		5	0.3	0.180	0.236	0.004	0.200	0.236	0.004	0.200
			0.6	0.180	0.238	0.004	0.200	0.238	0.004	0.200
			1.0	0.180	0.238	0.004	0.200	0.238	0.004	0.200
	15	1	0.3	0.040	0.213	0.002	0.040	0.213	0.002	0.040
			0.6	0.040	0.220	0.001	0.040	0.220	0.001	0.040
			1.0	0.040	0.219	0.001	0.040	0.219	0.001	0.040
		3	0.3	0.040	0.245	0.002	0.060	0.245	0.002	0.060
			0.6	0.040	0.244	0.002	0.060	0.244	0.002	0.060
			1.0	0.040	0.243	0.002	0.060	0.243	0.002	0.060
		5	0.3	0.100	0.232	0.003	0.100	0.232	0.003	0.100
			0.6	0.100	0.231	0.003	0.100	0.231	0.003	0.100
			1.0	0.100	0.231	0.003	0.100	0.231	0.003	0.100
	25	1	0.3	0.080	0.225	0.001	0.080	0.225	0.001	0.080
			0.6	0.080	0.230	0.001	0.080	0.230	0.001	0.080
			1.0	0.080	0.227	0.001	0.080	0.227	0.001	0.080
		3	0.3	0.000	0.198	0.001	0.020	0.198	0.001	0.020
			0.6	0.000	0.201	0.001	0.020	0.201	0.001	0.020
			1.0	0.000	0.201	0.001	0.020	0.201	0.001	0.020
		5	0.3	0.020	0.185	0.001	0.020	0.185	0.001	0.020
			0.6	0.020	0.185	0.001	0.020	0.185	0.001	0.020
			1.0	0.020	0.185	0.001	0.020	0.185	0.001	0.020
	50	1	0.3	0.040	0.177	0.000	0.040	0.177	0.000	0.040
			0.6	0.040	0.175	0.000	0.040	0.175	0.000	0.040
			1.0	0.040	0.174	0.000	0.040	0.174	0.000	0.040
		3	0.3	0.060	0.170	0.000	0.060	0.170	0.000	0.060
			0.6	0.060	0.171	0.000	0.060	0.171	0.000	0.060
			1.0	0.060	0.171	0.000	0.060	0.171	0.000	0.060
		5	0.3	0.000	0.172	0.000	0.000	0.172	0.000	0.000
			0.6	0.000	0.172	0.000	0.000	0.172	0.000	0.000
			1.0	0.000	0.172	0.000	0.000	0.172	0.000	0.000
5	5	1	0.3	0.200	0.234	0.003	0.360	0.206	0.002	0.320
			0.6	0.200	0.232	0.003	0.340	0.206	0.002	0.300
			1.0	0.200	0.232	0.003	0.340	0.206	0.002	0.300
	10	1	0.3	0.180	0.210	0.001	0.220	0.226	0.001	0.220
			0.6	0.180	0.207	0.001	0.200	0.223	0.001	0.200
			1.0	0.180	0.207	0.001	0.200	0.223	0.001	0.200
		3	0.3	0.040	0.184	0.001	0.060	0.181	0.000	0.060
			0.6	0.040	0.183	0.000	0.060	0.180	0.000	0.060
			1.0	0.040	0.183	0.000	0.060	0.181	0.000	0.060
	15	1	0.3	0.040	0.187	0.001	0.040	0.188	0.001	0.040
			0.6	0.040	0.185	0.001	0.040	0.187	0.001	0.040
			1.0	0.040	0.187	0.001	0.040	0.188	0.001	0.040
		3	0.3	0.020	0.173	0.000	0.020	0.176	0.000	0.020
			0.6	0.020	0.176	0.000	0.040	0.179	0.000	0.040
			1.0	0.020	0.176	0.000	0.040	0.180	0.000	0.040
		5	0.3	0.060	0.174	0.000	0.060	0.175	0.000	0.060
			0.6	0.060	0.174	0.000	0.060	0.173	0.000	0.060
			1.0	0.060	0.174	0.000	0.060	0.173	0.000	0.060
	25	1	0.3	0.020	0.171	0.000	0.080	0.171	0.000	0.080
			0.6	0.020	0.170	0.000	0.100	0.170	0.000	0.100
			1.0	0.020	0.170	0.000	0.100	0.170	0.000	0.100
		3	0.3	0.000	0.161	0.000	0.000	0.160	0.000	0.000
			0.6	0.000	0.161	0.000	0.020	0.159	0.000	0.020
			1.0	0.000	0.161	0.000	0.020	0.160	0.000	0.020
		5	0.3	0.020	0.163	0.000	0.040	0.162	0.000	0.040
			0.6	0.020	0.163	0.000	0.040	0.162	0.000	0.040
			1.0	0.020	0.163	0.000	0.040	0.162	0.000	0.040
	50	1	0.3	0.020	0.162	0.000	0.020	0.161	0.000	0.020
			0.6	0.020	0.161	0.000	0.020	0.162	0.000	0.020
			1.0	0.020	0.161	0.000	0.020	0.162	0.000	0.020
		3	0.3	0.120	0.174	0.000	0.180	0.177	0.000	0.160
			0.6	0.120	0.178	0.000	0.220	0.175	0.000	0.180
			1.0	0.120	0.178	0.000	0.220	0.175	0.000	0.180
		5	0.3	0.020	0.173	0.000	0.100	0.173	0.000	0.080
			0.6	0.020	0.174	0.000	0.060	0.174	0.000	0.040
			1.0	0.020	0.174	0.000	0.060	0.174	0.000	0.040
	10	1	0.3	0.040	0.165	0.000	0.060	0.165	0.000	0.060
			0.6	0.040	0.166	0.000	0.040	0.164	0.000	0.040
			1.0	0.040	0.165	0.000	0.040	0.165	0.000	0.040
10		3	0.3	0.000	0.158	0.000	0.000	0.159	0.000	0.000
			0.6	0.000	0.158	0.000	0.000	0.159	0.000	0.000
			1.0	0.000	0.158	0.000	0.000	0.160	0.000	0.000
		5	0.3	0.020	0.157	0.000	0.040	0.158	0.000	0.040
			0.6	0.020	0.157	0.000	0.040	0.157	0.000	0.040
			1.0	0.020	0.157	0.000	0.040	0.157	0.000	0.040
	15	1	0.3	0.000	0.156	0.000	0.000	0.157	0.000	0.000
			0.6	0.000	0.157	0.000	0.000	0.157	0.000	0.000
			1.0	0.000	0.157	0.000	0.000	0.157	0.000	0.000
		3	0.3	0.120	0.158	0.000	0.180	0.156	0.000	0.180
			0.6	0.120	0.158	0.000	0.200	0.156	0.000	0.200
			1.0	0.120	0.158	0.000	0.200	0.157	0.000	0.200
		5	0.3	0.040	0.154	0.000	0.060	0.155	0.000	0.060
			0.6	0.040	0.155	0.000	0.040	0.155	0.000	0.040
			1.0	0.040	0.154	0.000	0.040	0.154	0.000	0.040
	25	1	0.3	0.040	0.154	0.000	0.060	0.155	0.000	0.060
			0.6	0.040	0.155	0.000	0.040	0.155	0.000	0.040
			1.0	0.040	0.154	0.000	0.040	0.154	0.000	0.040

table_1RAI_div[0.20].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.322	0.003	0.220	0.322	0.003	0.220
			0.6	0.120	0.326	0.003	0.200	0.326	0.003	0.200
			1.0	0.120	0.326	0.003	0.200	0.326	0.003	0.200
		3	0.3	0.060	0.352	0.006	0.060	0.352	0.006	0.060
			0.6	0.060	0.356	0.006	0.080	0.356	0.006	0.080
			1.0	0.060	0.356	0.006	0.080	0.356	0.006	0.080
		5	0.3	0.180	0.358	0.007	0.200	0.358	0.007	0.200
			0.6	0.180	0.356	0.007	0.200	0.356	0.007	0.200
			1.0	0.180	0.356	0.007	0.200	0.356	0.007	0.200
	15	1	0.3	0.040	0.359	0.003	0.040	0.359	0.003	0.040
			0.6	0.040	0.353	0.003	0.040	0.353	0.003	0.040
			1.0	0.040	0.352	0.003	0.040	0.352	0.003	0.040
		3	0.3	0.040	0.317	0.003	0.060	0.317	0.003	0.060
			0.6	0.040	0.315	0.003	0.060	0.315	0.003	0.060
			1.0	0.040	0.313	0.003	0.060	0.313	0.003	0.060
		5	0.3	0.100	0.297	0.004	0.100	0.297	0.004	0.100
			0.6	0.100	0.300	0.004	0.100	0.300	0.004	0.100
			1.0	0.100	0.300	0.004	0.100	0.300	0.004	0.100
	25	1	0.3	0.080	0.259	0.001	0.080	0.259	0.001	0.080
			0.6	0.080	0.254	0.001	0.080	0.254	0.001	0.080
			1.0	0.080	0.256	0.001	0.080	0.256	0.001	0.080
		3	0.3	0.000	0.268	0.001	0.020	0.268	0.001	0.020
			0.6	0.000	0.273	0.001	0.020	0.273	0.001	0.020
			1.0	0.000	0.273	0.001	0.020	0.273	0.001	0.020
		5	0.3	0.020	0.261	0.002	0.040	0.261	0.002	0.040
			0.6	0.020	0.260	0.002	0.040	0.260	0.002	0.040
			1.0	0.020	0.260	0.002	0.040	0.260	0.002	0.040
	50	1	0.3	0.040	0.235	0.001	0.040	0.235	0.001	0.040
			0.6	0.040	0.232	0.000	0.040	0.232	0.000	0.040
			1.0	0.040	0.233	0.000	0.040	0.233	0.000	0.040
		3	0.3	0.060	0.232	0.001	0.060	0.232	0.001	0.060
			0.6	0.060	0.232	0.000	0.060	0.232	0.000	0.060
			1.0	0.060	0.232	0.000	0.060	0.232	0.000	0.060
		5	0.3	0.000	0.234	0.001	0.000	0.234	0.001	0.000
			0.6	0.000	0.236	0.000	0.000	0.236	0.000	0.000
			1.0	0.000	0.236	0.000	0.000	0.236	0.000	0.000
5	5	1	0.3	0.200	0.326	0.004	0.380	0.289	0.003	0.360
			0.6	0.200	0.324	0.004	0.360	0.286	0.003	0.340
			1.0	0.200	0.324	0.004	0.360	0.286	0.003	0.340
	10	1	0.3	0.180	0.237	0.001	0.220	0.241	0.001	0.220
			0.6	0.180	0.242	0.001	0.220	0.249	0.001	0.220
			1.0	0.180	0.242	0.001	0.220	0.249	0.001	0.220
		3	0.3	0.040	0.233	0.001	0.060	0.241	0.001	0.060
			0.6	0.040	0.236	0.001	0.060	0.240	0.001	0.060
			1.0	0.040	0.236	0.001	0.060	0.240	0.001	0.060
	15	3	0.3	0.040	0.231	0.001	0.060	0.233	0.001	0.060
			0.6	0.040	0.231	0.001	0.040	0.234	0.001	0.040
			1.0	0.040	0.231	0.001	0.040	0.234	0.001	0.040
	25	1	0.3	0.020	0.222	0.000	0.020	0.224	0.000	0.020
			0.6	0.020	0.224	0.000	0.040	0.227	0.000	0.040
			1.0	0.020	0.225	0.000	0.040	0.227	0.000	0.040
		3	0.3	0.060	0.223	0.000	0.060	0.226	0.000	0.060
			0.6	0.060	0.220	0.000	0.060	0.224	0.000	0.060
			1.0	0.060	0.220	0.000	0.060	0.224	0.000	0.060
		5	0.3	0.020	0.220	0.000	0.080	0.222	0.000	0.080
			0.6	0.020	0.222	0.000	0.100	0.225	0.000	0.100
			1.0	0.020	0.222	0.000	0.100	0.225	0.000	0.100
	50	1	0.3	0.000	0.210	0.000	0.000	0.211	0.000	0.000
			0.6	0.000	0.211	0.000	0.020	0.212	0.000	0.020
			1.0	0.000	0.211	0.000	0.020	0.212	0.000	0.020
		3	0.3	0.020	0.211	0.000	0.040	0.212	0.000	0.040
			0.6	0.020	0.211	0.000	0.040	0.213	0.000	0.040
			1.0	0.020	0.211	0.000	0.040	0.213	0.000	0.040
		5	0.3	0.020	0.211	0.000	0.020	0.212	0.000	0.020
			0.6	0.020	0.212	0.000	0.020	0.213	0.000	0.020
			1.0	0.020	0.212	0.000	0.020	0.213	0.000	0.020
10	10	1	0.3	0.120	0.229	0.001	0.220	0.227	0.000	0.180
			0.6	0.120	0.232	0.000	0.220	0.229	0.000	0.220
			1.0	0.120	0.232	0.000	0.240	0.228	0.000	0.240
	15	1	0.3	0.020	0.221	0.000	0.100	0.222	0.000	0.100
			0.6	0.020	0.221	0.000	0.060	0.223	0.000	0.060
			1.0	0.020	0.223	0.000	0.060	0.226	0.000	0.060
	25	1	0.3	0.040	0.214	0.000	0.060	0.216	0.000	0.060
			0.6	0.040	0.216	0.000	0.060	0.218	0.000	0.060
			1.0	0.040	0.217	0.000	0.060	0.217	0.000	0.060
		3	0.3	0.000	0.207	0.000	0.000	0.208	0.000	0.000
			0.6	0.000	0.207	0.000	0.000	0.208	0.000	0.000
			1.0	0.000	0.206	0.000	0.000	0.208	0.000	0.000
		5	0.3	0.020	0.206	0.000	0.060	0.207	0.000	0.060
			0.6	0.020	0.208	0.000	0.040	0.208	0.000	0.040
			1.0	0.020	0.207	0.000	0.060	0.208	0.000	0.060
	50	1	0.3	0.000	0.206	0.000	0.000	0.208	0.000	0.000
			0.6	0.000	0.206	0.000	0.000	0.209	0.000	0.000
			1.0	0.000	0.206	0.000	0.000	0.209	0.000	0.000
25	25	1	0.3	0.120	0.206	0.000	0.180	0.209	0.000	0.180
			0.6	0.120	0.207	0.000	0.280	0.208	0.000	0.260
			1.0	0.120	0.207	0.000	0.280	0.209	0.000	0.240
	50	1	0.3	0.040	0.204	0.000	0.060	0.204	0.000	0.060
			0.6	0.040	0.204	0.000	0.060	0.204	0.000	0.060
			1.0	0.040	0.204	0.000	0.060	0.204	0.000	0.060

table_1RAI_div[0.25].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.322	0.003	0.220	0.322	0.003	0.220
			0.6	0.120	0.326	0.003	0.200	0.326	0.003	0.200
			1.0	0.120	0.326	0.003	0.200	0.326	0.003	0.200
		3	0.3	0.060	0.352	0.006	0.060	0.352	0.006	0.060
			0.6	0.060	0.356	0.006	0.080	0.356	0.006	0.080
			1.0	0.060	0.356	0.006	0.080	0.356	0.006	0.080
		5	0.3	0.180	0.358	0.007	0.200	0.358	0.007	0.200
			0.6	0.180	0.356	0.007	0.200	0.356	0.007	0.200
			1.0	0.180	0.356	0.007	0.200	0.356	0.007	0.200
	15	1	0.3	0.040	0.359	0.003	0.040	0.359	0.003	0.040
			0.6	0.040	0.353	0.003	0.040	0.353	0.003	0.040
			1.0	0.040	0.352	0.003	0.040	0.352	0.003	0.040
		3	0.3	0.040	0.317	0.003	0.060	0.317	0.003	0.060
			0.6	0.040	0.315	0.003	0.060	0.315	0.003	0.060
			1.0	0.040	0.313	0.003	0.060	0.313	0.003	0.060
		5	0.3	0.100	0.297	0.004	0.100	0.297	0.004	0.100
			0.6	0.100	0.300	0.004	0.100	0.300	0.004	0.100
			1.0	0.100	0.300	0.004	0.100	0.300	0.004	0.100
	25	1	0.3	0.080	0.330	0.002	0.100	0.330	0.002	0.100
			0.6	0.080	0.327	0.001	0.080	0.327	0.001	0.080
			1.0	0.080	0.325	0.001	0.080	0.325	0.001	0.080
		3	0.3	0.000	0.310	0.002	0.040	0.310	0.002	0.040
			0.6	0.000	0.311	0.001	0.020	0.311	0.001	0.020
			1.0	0.000	0.311	0.001	0.020	0.311	0.001	0.020
		5	0.3	0.020	0.306	0.002	0.040	0.306	0.002	0.040
			0.6	0.020	0.301	0.002	0.040	0.301	0.002	0.040
			1.0	0.020	0.301	0.002	0.040	0.301	0.002	0.040
	50	1	0.3	0.040	0.278	0.001	0.040	0.278	0.001	0.040
			0.6	0.040	0.278	0.001	0.040	0.278	0.001	0.040
			1.0	0.040	0.276	0.001	0.040	0.276	0.001	0.040
		3	0.3	0.060	0.274	0.001	0.060	0.274	0.001	0.060
			0.6	0.060	0.276	0.001	0.060	0.276	0.001	0.060
			1.0	0.060	0.275	0.001	0.060	0.275	0.001	0.060
		5	0.3	0.000	0.271	0.001	0.000	0.271	0.001	0.000
			0.6	0.000	0.274	0.001	0.000	0.274	0.001	0.000
			1.0	0.000	0.274	0.001	0.000	0.274	0.001	0.000
5	5	1	0.3	0.200	0.331	0.004	0.380	0.399	0.004	0.380
			0.6	0.200	0.330	0.004	0.360	0.396	0.004	0.360
			1.0	0.200	0.330	0.004	0.360	0.396	0.004	0.360
	10	1	0.3	0.180	0.313	0.001	0.220	0.325	0.001	0.220
			0.6	0.180	0.307	0.001	0.220	0.318	0.001	0.220
			1.0	0.180	0.307	0.001	0.220	0.318	0.001	0.220
	15	1	0.3	0.040	0.293	0.001	0.100	0.293	0.001	0.100
			0.6	0.040	0.287	0.001	0.080	0.292	0.001	0.080
			1.0	0.040	0.288	0.001	0.080	0.292	0.001	0.080
		3	0.3	0.040	0.281	0.001	0.100	0.280	0.001	0.080
			0.6	0.040	0.279	0.001	0.080	0.280	0.001	0.060
			1.0	0.040	0.279	0.001	0.080	0.278	0.001	0.060
	25	1	0.3	0.020	0.271	0.000	0.020	0.273	0.000	0.020
			0.6	0.020	0.270	0.000	0.040	0.270	0.000	0.040
			1.0	0.020	0.268	0.000	0.040	0.270	0.000	0.040
		3	0.3	0.060	0.268	0.000	0.060	0.270	0.000	0.060
			0.6	0.060	0.265	0.000	0.060	0.269	0.000	0.060
			1.0	0.060	0.265	0.000	0.060	0.269	0.000	0.060
		5	0.3	0.020	0.267	0.001	0.080	0.269	0.001	0.080
			0.6	0.020	0.264	0.001	0.100	0.268	0.001	0.100
			1.0	0.020	0.264	0.001	0.100	0.267	0.001	0.100
	50	1	0.3	0.000	0.261	0.000	0.000	0.260	0.000	0.000
			0.6	0.000	0.259	0.000	0.020	0.260	0.000	0.020
			1.0	0.000	0.260	0.000	0.020	0.260	0.000	0.020
		3	0.3	0.020	0.260	0.000	0.040	0.259	0.000	0.040
			0.6	0.020	0.260	0.000	0.060	0.259	0.000	0.040
			1.0	0.020	0.260	0.000	0.060	0.260	0.000	0.040
		5	0.3	0.020	0.258	0.000	0.020	0.258	0.000	0.020
			0.6	0.020	0.260	0.000	0.020	0.258	0.000	0.020
			1.0	0.020	0.260	0.000	0.020	0.258	0.000	0.020
10	10	1	0.3	0.120	0.274	0.001	0.240	0.285	0.001	0.240
			0.6	0.120	0.277	0.001	0.240	0.281	0.001	0.240
			1.0	0.120	0.276	0.001	0.260	0.280	0.001	0.260
	15	1	0.3	0.020	0.270	0.000	0.120	0.273	0.000	0.120
			0.6	0.020	0.270	0.000	0.080	0.273	0.000	0.060
			1.0	0.020	0.271	0.000	0.080	0.272	0.000	0.060
	25	1	0.3	0.040	0.266	0.000	0.060	0.267	0.000	0.060
			0.6	0.040	0.264	0.000	0.060	0.265	0.000	0.060
			1.0	0.040	0.266	0.000	0.060	0.265	0.000	0.060
		3	0.3	0.000	0.255	0.000	0.000	0.257	0.000	0.000
			0.6	0.000	0.256	0.000	0.000	0.257	0.000	0.000
			1.0	0.000	0.257	0.000	0.000	0.257	0.000	0.000
		5	0.3	0.020	0.257	0.000	0.060	0.257	0.000	0.060
			0.6	0.020	0.255	0.000	0.040	0.257	0.000	0.040
			1.0	0.020	0.255	0.000	0.060	0.257	0.000	0.060
	50	1	0.3	0.000	0.255	0.000	0.000	0.257	0.000	0.000
			0.6	0.000	0.255	0.000	0.000	0.256	0.000	0.000
			1.0	0.000	0.255	0.000	0.000	0.256	0.000	0.000
	25	1	0.3	0.120	0.258	0.000	0.180	0.257	0.000	0.180
			0.6	0.120	0.257	0.000	0.280	0.257	0.000	0.280
			1.0	0.120	0.258	0.000	0.280	0.256	0.000	0.280
25	50	1	0.3	0.040	0.253	0.000	0.060	0.254	0.000	0.060
			0.6	0.040	0.253	0.000	0.060	0.253	0.000	0.060
			1.0	0.040	0.253	0.000	0.060	0.254	0.000	0.060

table_1RAI_div[0.30].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.322	0.003	0.220	0.322	0.003	0.220
			0.6	0.120	0.326	0.003	0.200	0.326	0.003	0.200
			1.0	0.120	0.326	0.003	0.200	0.326	0.003	0.200
		3	0.3	0.060	0.352	0.006	0.060	0.352	0.006	0.060
			0.6	0.060	0.356	0.006	0.080	0.356	0.006	0.080
			1.0	0.060	0.356	0.006	0.080	0.356	0.006	0.080
		5	0.3	0.180	0.358	0.007	0.200	0.358	0.007	0.200
			0.6	0.180	0.356	0.007	0.200	0.356	0.007	0.200
			1.0	0.180	0.356	0.007	0.200	0.356	0.007	0.200
	15	1	0.3	0.040	0.371	0.003	0.040	0.371	0.003	0.040
			0.6	0.040	0.368	0.003	0.040	0.368	0.003	0.040
			1.0	0.040	0.371	0.003	0.040	0.371	0.003	0.040
		3	0.3	0.040	0.365	0.004	0.080	0.365	0.004	0.080
			0.6	0.040	0.361	0.004	0.080	0.361	0.004	0.080
			1.0	0.040	0.363	0.004	0.080	0.363	0.004	0.080
		5	0.3	0.100	0.369	0.005	0.100	0.369	0.005	0.100
			0.6	0.100	0.372	0.005	0.100	0.372	0.005	0.100
			1.0	0.100	0.372	0.005	0.100	0.372	0.005	0.100
	25	1	0.3	0.080	0.348	0.002	0.100	0.348	0.002	0.100
			0.6	0.080	0.342	0.001	0.080	0.342	0.001	0.080
			1.0	0.080	0.342	0.001	0.080	0.342	0.001	0.080
		3	0.3	0.000	0.342	0.002	0.040	0.342	0.002	0.040
			0.6	0.000	0.345	0.002	0.040	0.345	0.002	0.040
			1.0	0.000	0.345	0.002	0.040	0.345	0.002	0.040
		5	0.3	0.020	0.340	0.002	0.040	0.340	0.002	0.040
			0.6	0.020	0.342	0.002	0.040	0.342	0.002	0.040
			1.0	0.020	0.342	0.002	0.040	0.342	0.002	0.040
	50	1	0.3	0.040	0.317	0.001	0.040	0.317	0.001	0.040
			0.6	0.040	0.315	0.001	0.040	0.315	0.001	0.040
			1.0	0.040	0.319	0.001	0.040	0.319	0.001	0.040
		3	0.3	0.060	0.315	0.001	0.060	0.315	0.001	0.060
			0.6	0.060	0.316	0.001	0.060	0.316	0.001	0.060
			1.0	0.060	0.316	0.001	0.060	0.316	0.001	0.060
		5	0.3	0.000	0.315	0.001	0.000	0.315	0.001	0.000
			0.6	0.000	0.314	0.001	0.000	0.314	0.001	0.000
			1.0	0.000	0.314	0.001	0.000	0.314	0.001	0.000
5	5	1	0.3	0.200	0.364	0.005	0.400	0.402	0.004	0.380
			0.6	0.200	0.367	0.004	0.380	0.403	0.004	0.360
			1.0	0.200	0.367	0.004	0.380	0.403	0.004	0.360
	10	1	0.3	0.180	0.340	0.002	0.220	0.338	0.002	0.220
			0.6	0.180	0.344	0.002	0.220	0.344	0.001	0.220
			1.0	0.180	0.343	0.002	0.220	0.344	0.001	0.220
	15	1	0.3	0.040	0.332	0.001	0.120	0.334	0.001	0.100
			0.6	0.040	0.335	0.001	0.100	0.331	0.001	0.100
			1.0	0.040	0.334	0.001	0.080	0.329	0.001	0.080
		3	0.3	0.040	0.329	0.001	0.100	0.327	0.001	0.100
			0.6	0.040	0.325	0.001	0.080	0.323	0.001	0.080
			1.0	0.040	0.327	0.001	0.080	0.325	0.001	0.080
	25	1	0.3	0.020	0.320	0.001	0.040	0.320	0.001	0.040
			0.6	0.020	0.320	0.001	0.040	0.318	0.000	0.040
			1.0	0.020	0.319	0.000	0.040	0.319	0.000	0.040
		3	0.3	0.060	0.315	0.001	0.060	0.315	0.001	0.060
			0.6	0.060	0.317	0.001	0.060	0.318	0.001	0.060
			1.0	0.060	0.317	0.001	0.060	0.318	0.001	0.060
		5	0.3	0.020	0.311	0.001	0.080	0.311	0.001	0.080
			0.6	0.020	0.315	0.001	0.100	0.313	0.001	0.100
			1.0	0.020	0.315	0.001	0.100	0.314	0.001	0.100
	50	1	0.3	0.000	0.308	0.000	0.000	0.310	0.000	0.000
			0.6	0.000	0.311	0.000	0.020	0.309	0.000	0.020
			1.0	0.000	0.310	0.000	0.020	0.308	0.000	0.020
		3	0.3	0.020	0.309	0.000	0.040	0.308	0.000	0.040
			0.6	0.020	0.309	0.000	0.060	0.309	0.000	0.040
			1.0	0.020	0.310	0.000	0.060	0.309	0.000	0.040
		5	0.3	0.020	0.308	0.000	0.020	0.309	0.000	0.020
			0.6	0.020	0.308	0.000	0.020	0.309	0.000	0.020
			1.0	0.020	0.308	0.000	0.020	0.309	0.000	0.020
10	10	1	0.3	0.120	0.327	0.001	0.240	0.329	0.001	0.240
			0.6	0.120	0.329	0.001	0.260	0.331	0.001	0.240
			1.0	0.120	0.329	0.001	0.280	0.331	0.001	0.260
	15	1	0.3	0.020	0.320	0.000	0.120	0.322	0.000	0.120
			0.6	0.020	0.321	0.000	0.100	0.324	0.000	0.080
			1.0	0.020	0.320	0.000	0.100	0.325	0.000	0.080
	25	1	0.3	0.040	0.312	0.000	0.080	0.315	0.000	0.080
			0.6	0.040	0.313	0.000	0.080	0.312	0.000	0.080
			1.0	0.040	0.313	0.000	0.080	0.312	0.000	0.080
		3	0.3	0.000	0.306	0.000	0.000	0.305	0.000	0.020
			0.6	0.000	0.304	0.000	0.020	0.307	0.000	0.020
			1.0	0.000	0.305	0.000	0.000	0.306	0.000	0.000
		5	0.3	0.020	0.305	0.000	0.120	0.306	0.000	0.120
			0.6	0.020	0.305	0.000	0.040	0.306	0.000	0.040
			1.0	0.020	0.305	0.000	0.060	0.305	0.000	0.060
	50	1	0.3	0.000	0.306	0.000	0.020	0.305	0.000	0.000
			0.6	0.000	0.306	0.000	0.000	0.305	0.000	0.000
			1.0	0.000	0.306	0.000	0.000	0.305	0.000	0.000
25	25	1	0.3	0.120	0.306	0.000	0.180	0.307	0.000	0.180
			0.6	0.120	0.306	0.000	0.280	0.308	0.000	0.280
			1.0	0.120	0.306	0.000	0.320	0.308	0.000	0.320
	50	1	0.3	0.040	0.303	0.000	0.080	0.303	0.000	0.060
			0.6	0.040	0.303	0.000	0.060	0.303	0.000	0.080
			1.0	0.040	0.303	0.000	0.100	0.304	0.000	0.100

table_1RAI_div[0.35].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.508	0.006	0.260	0.508	0.006	0.260
			0.6	0.120	0.514	0.006	0.240	0.514	0.006	0.240
			1.0	0.120	0.514	0.006	0.240	0.514	0.006	0.240
		3	0.3	0.060	0.460	0.009	0.060	0.460	0.009	0.060
			0.6	0.060	0.454	0.008	0.080	0.454	0.008	0.080
			1.0	0.060	0.454	0.008	0.080	0.454	0.008	0.080
		5	0.3	0.180	0.452	0.011	0.200	0.452	0.011	0.200
			0.6	0.180	0.454	0.011	0.200	0.454	0.011	0.200
			1.0	0.180	0.454	0.011	0.200	0.454	0.011	0.200
	15	1	0.3	0.040	0.448	0.004	0.040	0.448	0.004	0.040
			0.6	0.040	0.449	0.004	0.040	0.449	0.004	0.040
			1.0	0.040	0.447	0.003	0.040	0.447	0.003	0.040
		3	0.3	0.040	0.435	0.005	0.080	0.435	0.005	0.080
			0.6	0.040	0.437	0.005	0.080	0.437	0.005	0.080
			1.0	0.040	0.436	0.005	0.080	0.436	0.005	0.080
		5	0.3	0.100	0.435	0.006	0.120	0.435	0.006	0.120
			0.6	0.100	0.428	0.005	0.120	0.428	0.005	0.120
			1.0	0.100	0.428	0.005	0.120	0.428	0.005	0.120
	25	1	0.3	0.080	0.382	0.002	0.100	0.382	0.002	0.100
			0.6	0.080	0.389	0.002	0.100	0.389	0.002	0.100
			1.0	0.080	0.392	0.002	0.080	0.392	0.002	0.080
		3	0.3	0.000	0.387	0.002	0.040	0.387	0.002	0.040
			0.6	0.000	0.387	0.002	0.040	0.387	0.002	0.040
			1.0	0.000	0.387	0.002	0.040	0.387	0.002	0.040
		5	0.3	0.020	0.374	0.003	0.060	0.374	0.003	0.060
			0.6	0.020	0.372	0.003	0.080	0.372	0.003	0.080
			1.0	0.020	0.372	0.003	0.080	0.372	0.003	0.080
	50	1	0.3	0.040	0.377	0.001	0.040	0.377	0.001	0.040
			0.6	0.040	0.376	0.001	0.040	0.376	0.001	0.040
			1.0	0.040	0.374	0.001	0.040	0.374	0.001	0.040
		3	0.3	0.060	0.374	0.001	0.060	0.374	0.001	0.060
			0.6	0.060	0.368	0.001	0.040	0.368	0.001	0.040
			1.0	0.060	0.368	0.001	0.040	0.368	0.001	0.040
		5	0.3	0.000	0.376	0.001	0.000	0.376	0.001	0.000
			0.6	0.000	0.376	0.001	0.000	0.376	0.001	0.000
			1.0	0.000	0.376	0.001	0.000	0.376	0.001	0.000
5	5	1	0.3	0.200	0.423	0.006	0.460	0.420	0.004	0.400
			0.6	0.200	0.420	0.005	0.440	0.423	0.004	0.380
			1.0	0.200	0.420	0.005	0.440	0.423	0.004	0.380
	10	1	0.3	0.180	0.402	0.002	0.240	0.396	0.002	0.220
			0.6	0.180	0.407	0.002	0.220	0.399	0.002	0.220
			1.0	0.180	0.404	0.002	0.220	0.396	0.002	0.220
	15	1	0.3	0.040	0.377	0.001	0.120	0.376	0.001	0.120
			0.6	0.040	0.376	0.001	0.100	0.384	0.001	0.100
			1.0	0.040	0.373	0.001	0.080	0.382	0.001	0.080
		3	0.3	0.040	0.376	0.002	0.100	0.376	0.002	0.100
			0.6	0.040	0.373	0.001	0.080	0.374	0.001	0.080
			1.0	0.040	0.374	0.001	0.080	0.375	0.001	0.080
	25	1	0.3	0.020	0.367	0.001	0.040	0.369	0.001	0.040
			0.6	0.020	0.366	0.001	0.040	0.369	0.001	0.040
			1.0	0.020	0.368	0.001	0.040	0.366	0.001	0.040
		3	0.3	0.060	0.364	0.001	0.060	0.368	0.001	0.060
			0.6	0.060	0.364	0.001	0.060	0.368	0.001	0.060
			1.0	0.060	0.364	0.001	0.060	0.368	0.001	0.060
		5	0.3	0.020	0.364	0.001	0.080	0.363	0.001	0.100
			0.6	0.020	0.366	0.001	0.080	0.364	0.001	0.100
			1.0	0.020	0.365	0.001	0.080	0.364	0.001	0.100
	50	1	0.3	0.000	0.359	0.000	0.000	0.359	0.000	0.000
			0.6	0.000	0.358	0.000	0.020	0.358	0.000	0.020
			1.0	0.000	0.359	0.000	0.020	0.358	0.000	0.020
		3	0.3	0.020	0.357	0.000	0.040	0.358	0.000	0.040
			0.6	0.020	0.358	0.000	0.060	0.357	0.000	0.040
			1.0	0.020	0.358	0.000	0.060	0.358	0.000	0.040
		5	0.3	0.020	0.357	0.000	0.020	0.357	0.000	0.040
			0.6	0.020	0.358	0.000	0.040	0.357	0.000	0.020
			1.0	0.020	0.358	0.000	0.040	0.357	0.000	0.020
10	10	1	0.3	0.120	0.377	0.001	0.240	0.377	0.001	0.240
			0.6	0.120	0.379	0.001	0.260	0.376	0.001	0.260
			1.0	0.120	0.379	0.001	0.280	0.377	0.001	0.280
	15	1	0.3	0.020	0.370	0.001	0.120	0.374	0.001	0.120
			0.6	0.020	0.370	0.000	0.120	0.374	0.000	0.100
			1.0	0.020	0.368	0.000	0.120	0.375	0.000	0.100
	25	1	0.3	0.040	0.360	0.000	0.080	0.360	0.000	0.080
			0.6	0.040	0.360	0.000	0.080	0.361	0.000	0.080
			1.0	0.040	0.360	0.000	0.100	0.362	0.000	0.100
	50	1	0.3	0.000	0.355	0.000	0.000	0.356	0.000	0.040
			0.6	0.000	0.355	0.000	0.020	0.354	0.000	0.020
			1.0	0.000	0.355	0.000	0.000	0.355	0.000	0.000
		3	0.3	0.020	0.355	0.000	0.120	0.355	0.000	0.120
			0.6	0.020	0.355	0.000	0.020	0.355	0.000	0.020
			1.0	0.020	0.355	0.000	0.020	0.355	0.000	0.040
		5	0.3	0.000	0.355	0.000	0.020	0.356	0.000	0.000
			0.6	0.000	0.355	0.000	0.000	0.355	0.000	0.000
			1.0	0.000	0.355	0.000	0.000	0.356	0.000	0.000
25	25	1	0.3	0.120	0.355	0.000	0.200	0.357	0.000	0.200
			0.6	0.120	0.356	0.000	0.280	0.356	0.000	0.280
			1.0	0.120	0.356	0.000	0.320	0.356	0.000	0.320
	50	1	0.3	0.040	0.353	0.000	0.080	0.353	0.000	0.060
			0.6	0.040	0.353	0.000	0.060	0.353	0.000	0.080
			1.0	0.040	0.353	0.000	0.100	0.353	0.000	0.100

table_1RAI_div[0.40].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.500	0.015	0.320	0.500	0.015	0.320
			0.6	0.220	0.488	0.013	0.300	0.488	0.013	0.300
			1.0	0.220	0.488	0.013	0.300	0.488	0.013	0.300
	10	1	0.3	0.120	0.508	0.006	0.260	0.508	0.006	0.260
			0.6	0.120	0.514	0.006	0.240	0.514	0.006	0.240
			1.0	0.120	0.514	0.006	0.240	0.514	0.006	0.240
		3	0.3	0.060	0.460	0.009	0.060	0.460	0.009	0.060
			0.6	0.060	0.454	0.008	0.080	0.454	0.008	0.080
			1.0	0.060	0.454	0.008	0.080	0.454	0.008	0.080
		5	0.3	0.180	0.452	0.011	0.200	0.452	0.011	0.200
			0.6	0.180	0.454	0.011	0.200	0.454	0.011	0.200
			1.0	0.180	0.454	0.011	0.200	0.454	0.011	0.200
	15	1	0.3	0.040	0.448	0.004	0.040	0.448	0.004	0.040
			0.6	0.040	0.449	0.004	0.040	0.449	0.004	0.040
			1.0	0.040	0.447	0.003	0.040	0.447	0.003	0.040
		3	0.3	0.040	0.435	0.005	0.080	0.435	0.005	0.080
			0.6	0.040	0.437	0.005	0.080	0.437	0.005	0.080
			1.0	0.040	0.436	0.005	0.080	0.436	0.005	0.080
		5	0.3	0.100	0.435	0.006	0.120	0.435	0.006	0.120
			0.6	0.100	0.428	0.005	0.120	0.428	0.005	0.120
			1.0	0.100	0.428	0.005	0.120	0.428	0.005	0.120
	25	1	0.3	0.080	0.434	0.002	0.080	0.434	0.002	0.080
			0.6	0.080	0.430	0.002	0.100	0.430	0.002	0.100
			1.0	0.080	0.434	0.002	0.080	0.434	0.002	0.080
		3	0.3	0.000	0.425	0.002	0.040	0.425	0.002	0.040
			0.6	0.000	0.422	0.002	0.040	0.422	0.002	0.040
			1.0	0.000	0.422	0.002	0.040	0.422	0.002	0.040
		5	0.3	0.020	0.414	0.004	0.060	0.414	0.004	0.060
			0.6	0.020	0.418	0.003	0.080	0.418	0.003	0.080
			1.0	0.020	0.418	0.003	0.080	0.418	0.003	0.080
	50	1	0.3	0.040	0.408	0.001	0.040	0.408	0.001	0.040
			0.6	0.040	0.413	0.001	0.040	0.413	0.001	0.040
			1.0	0.040	0.412	0.001	0.040	0.412	0.001	0.040
		3	0.3	0.060	0.414	0.001	0.060	0.414	0.001	0.060
			0.6	0.060	0.411	0.001	0.040	0.411	0.001	0.040
			1.0	0.060	0.412	0.001	0.040	0.412	0.001	0.040
		5	0.3	0.000	0.408	0.001	0.000	0.408	0.001	0.000
			0.6	0.000	0.409	0.001	0.000	0.409	0.001	0.000
			1.0	0.000	0.409	0.001	0.000	0.409	0.001	0.000
5	5	1	0.3	0.200	0.481	0.007	0.500	0.471	0.005	0.440
			0.6	0.200	0.482	0.006	0.500	0.471	0.005	0.420
			1.0	0.200	0.482	0.006	0.500	0.471	0.005	0.420
	10	1	0.3	0.180	0.442	0.002	0.300	0.445	0.002	0.260
			0.6	0.180	0.439	0.002	0.260	0.446	0.002	0.220
			1.0	0.180	0.441	0.002	0.240	0.446	0.002	0.220
	15	1	0.3	0.040	0.426	0.002	0.100	0.428	0.001	0.100
			0.6	0.040	0.430	0.001	0.100	0.426	0.001	0.100
			1.0	0.040	0.428	0.001	0.080	0.429	0.001	0.080
		3	0.3	0.040	0.421	0.002	0.080	0.422	0.002	0.080
			0.6	0.040	0.420	0.002	0.080	0.421	0.002	0.060
			1.0	0.040	0.420	0.002	0.080	0.419	0.002	0.060
	25	1	0.3	0.020	0.416	0.001	0.060	0.415	0.001	0.040
			0.6	0.020	0.415	0.001	0.040	0.412	0.001	0.040
			1.0	0.020	0.414	0.001	0.060	0.414	0.001	0.060
		3	0.3	0.060	0.415	0.001	0.100	0.411	0.001	0.080
			0.6	0.060	0.412	0.001	0.080	0.414	0.001	0.060
			1.0	0.060	0.415	0.001	0.100	0.413	0.001	0.080
		5	0.3	0.020	0.413	0.001	0.080	0.413	0.001	0.120
			0.6	0.020	0.411	0.001	0.100	0.412	0.001	0.120
			1.0	0.020	0.411	0.001	0.100	0.411	0.001	0.120
	50	1	0.3	0.000	0.407	0.000	0.000	0.407	0.000	0.000
			0.6	0.000	0.408	0.000	0.020	0.408	0.000	0.020
			1.0	0.000	0.407	0.000	0.020	0.407	0.000	0.040
		3	0.3	0.020	0.408	0.000	0.040	0.407	0.000	0.040
			0.6	0.020	0.407	0.000	0.060	0.408	0.000	0.040
			1.0	0.020	0.407	0.000	0.060	0.408	0.000	0.040
		5	0.3	0.020	0.407	0.000	0.020	0.407	0.000	0.040
			0.6	0.020	0.408	0.000	0.040	0.406	0.000	0.040
			1.0	0.020	0.408	0.000	0.040	0.406	0.000	0.040
10	10	1	0.3	0.120	0.426	0.001	0.240	0.427	0.001	0.240
			0.6	0.120	0.428	0.001	0.260	0.424	0.001	0.260
			1.0	0.120	0.427	0.001	0.280	0.424	0.001	0.280
	15	1	0.3	0.020	0.412	0.001	0.140	0.419	0.001	0.140
			0.6	0.020	0.416	0.001	0.120	0.419	0.000	0.140
			1.0	0.020	0.417	0.000	0.120	0.420	0.000	0.120
	25	1	0.3	0.040	0.408	0.000	0.080	0.411	0.000	0.080
			0.6	0.040	0.410	0.000	0.080	0.408	0.000	0.080
			1.0	0.040	0.409	0.000	0.100	0.411	0.000	0.120
	50	1	0.3	0.000	0.404	0.000	0.000	0.405	0.000	0.020
			0.6	0.000	0.404	0.000	0.040	0.405	0.000	0.020
			1.0	0.000	0.405	0.000	0.000	0.405	0.000	0.000
		3	0.3	0.020	0.404	0.000	0.120	0.405	0.000	0.120
			0.6	0.020	0.404	0.000	0.040	0.404	0.000	0.040
			1.0	0.020	0.404	0.000	0.040	0.404	0.000	0.060
		5	0.3	0.000	0.405	0.000	0.020	0.405	0.000	0.000
			0.6	0.000	0.404	0.000	0.000	0.405	0.000	0.000
			1.0	0.000	0.404	0.000	0.000	0.405	0.000	0.000
25	25	1	0.3	0.120	0.405	0.000	0.200	0.404	0.000	0.200
			0.6	0.120	0.406	0.000	0.280	0.406	0.000	0.280
			1.0	0.120	0.406	0.000	0.320	0.406	0.000	0.320
	50	1	0.3	0.040	0.402	0.000	0.080	0.403	0.000	0.060
			0.6	0.040	0.403	0.000	0.060	0.402	0.000	0.080
			1.0	0.040	0.402	0.000	0.100	0.403	0.000	0.100

table_1RAI_div[0.45].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.656	0.022	0.320	0.656	0.022	0.320
			0.6	0.220	0.680	0.020	0.380	0.680	0.020	0.380
			1.0	0.220	0.680	0.020	0.380	0.680	0.020	0.380
	10	1	0.3	0.120	0.554	0.007	0.260	0.554	0.007	0.260
			0.6	0.120	0.550	0.007	0.240	0.550	0.007	0.240
			1.0	0.120	0.550	0.007	0.240	0.550	0.007	0.240
		3	0.3	0.060	0.530	0.012	0.120	0.530	0.012	0.120
			0.6	0.060	0.532	0.011	0.120	0.532	0.011	0.120
			1.0	0.060	0.530	0.011	0.120	0.530	0.011	0.120
		5	0.3	0.180	0.528	0.014	0.220	0.528	0.014	0.220
			0.6	0.180	0.526	0.013	0.220	0.526	0.013	0.220
			1.0	0.180	0.526	0.013	0.220	0.526	0.013	0.220
	15	1	0.3	0.040	0.517	0.005	0.060	0.517	0.005	0.060
			0.6	0.040	0.516	0.004	0.040	0.516	0.004	0.040
			1.0	0.040	0.509	0.004	0.040	0.509	0.004	0.040
		3	0.3	0.040	0.493	0.007	0.080	0.493	0.007	0.080
			0.6	0.040	0.493	0.006	0.100	0.493	0.006	0.100
			1.0	0.040	0.492	0.006	0.100	0.492	0.006	0.100
		5	0.3	0.100	0.496	0.008	0.120	0.496	0.008	0.120
			0.6	0.100	0.492	0.007	0.120	0.492	0.007	0.120
			1.0	0.100	0.492	0.007	0.120	0.492	0.007	0.120
	25	1	0.3	0.080	0.504	0.003	0.060	0.504	0.003	0.060
			0.6	0.080	0.505	0.002	0.080	0.505	0.002	0.080
			1.0	0.080	0.502	0.002	0.060	0.502	0.002	0.060
		3	0.3	0.000	0.498	0.003	0.040	0.498	0.003	0.040
			0.6	0.000	0.502	0.003	0.020	0.502	0.003	0.020
			1.0	0.000	0.502	0.003	0.020	0.502	0.003	0.020
		5	0.3	0.020	0.499	0.005	0.060	0.499	0.005	0.060
			0.6	0.020	0.494	0.004	0.080	0.494	0.004	0.080
			1.0	0.020	0.494	0.004	0.080	0.494	0.004	0.080
	50	1	0.3	0.040	0.470	0.001	0.040	0.470	0.001	0.040
			0.6	0.040	0.471	0.001	0.040	0.471	0.001	0.040
			1.0	0.040	0.472	0.001	0.040	0.472	0.001	0.040
		3	0.3	0.060	0.470	0.001	0.060	0.470	0.001	0.060
			0.6	0.060	0.472	0.001	0.040	0.472	0.001	0.040
			1.0	0.060	0.472	0.001	0.040	0.472	0.001	0.040
		5	0.3	0.000	0.470	0.001	0.000	0.470	0.001	0.000
			0.6	0.000	0.472	0.001	0.000	0.472	0.001	0.000
			1.0	0.000	0.473	0.001	0.000	0.473	0.001	0.000
5	5	1	0.3	0.200	0.502	0.007	0.520	0.527	0.006	0.480
			0.6	0.200	0.502	0.007	0.520	0.524	0.006	0.480
			1.0	0.200	0.502	0.007	0.520	0.524	0.006	0.480
	10	1	0.3	0.180	0.486	0.003	0.320	0.496	0.003	0.340
			0.6	0.180	0.488	0.002	0.260	0.494	0.002	0.280
			1.0	0.180	0.487	0.002	0.240	0.494	0.002	0.260
	15	1	0.3	0.040	0.475	0.002	0.140	0.477	0.002	0.140
			0.6	0.040	0.478	0.001	0.120	0.477	0.001	0.100
			1.0	0.040	0.476	0.001	0.100	0.477	0.001	0.080
		3	0.3	0.040	0.471	0.002	0.080	0.471	0.002	0.080
			0.6	0.040	0.467	0.002	0.080	0.473	0.002	0.080
			1.0	0.040	0.468	0.002	0.080	0.473	0.002	0.080
	25	1	0.3	0.020	0.466	0.001	0.080	0.466	0.001	0.060
			0.6	0.020	0.462	0.001	0.040	0.467	0.001	0.040
			1.0	0.020	0.465	0.001	0.060	0.466	0.001	0.060
		3	0.3	0.060	0.463	0.001	0.100	0.466	0.001	0.080
			0.6	0.060	0.463	0.001	0.080	0.464	0.001	0.060
			1.0	0.060	0.463	0.001	0.100	0.464	0.001	0.080
		5	0.3	0.020	0.462	0.001	0.060	0.461	0.001	0.120
			0.6	0.020	0.465	0.001	0.100	0.464	0.001	0.120
			1.0	0.020	0.465	0.001	0.100	0.463	0.001	0.120
	50	1	0.3	0.000	0.458	0.000	0.000	0.459	0.000	0.000
			0.6	0.000	0.459	0.000	0.020	0.461	0.000	0.020
			1.0	0.000	0.457	0.000	0.020	0.458	0.000	0.060
		3	0.3	0.020	0.456	0.001	0.060	0.457	0.000	0.040
			0.6	0.020	0.457	0.000	0.060	0.460	0.000	0.040
			1.0	0.020	0.456	0.000	0.040	0.460	0.000	0.020
		5	0.3	0.020	0.457	0.001	0.040	0.457	0.001	0.040
			0.6	0.020	0.457	0.000	0.040	0.458	0.000	0.040
			1.0	0.020	0.457	0.000	0.040	0.458	0.000	0.040
10	10	1	0.3	0.120	0.471	0.001	0.280	0.478	0.001	0.260
			0.6	0.120	0.475	0.001	0.300	0.478	0.001	0.280
			1.0	0.120	0.475	0.001	0.300	0.478	0.001	0.300
	15	1	0.3	0.020	0.463	0.001	0.160	0.464	0.001	0.160
			0.6	0.020	0.463	0.001	0.120	0.470	0.001	0.140
			1.0	0.020	0.463	0.001	0.120	0.468	0.001	0.120
	25	1	0.3	0.040	0.457	0.000	0.080	0.460	0.000	0.080
			0.6	0.040	0.457	0.000	0.100	0.459	0.000	0.120
			1.0	0.040	0.458	0.000	0.100	0.461	0.000	0.120
		3	0.3	0.000	0.453	0.000	0.000	0.455	0.000	0.000
			0.6	0.000	0.454	0.000	0.040	0.454	0.000	0.020
			1.0	0.000	0.454	0.000	0.020	0.454	0.000	0.020
		5	0.3	0.020	0.453	0.000	0.120	0.454	0.000	0.120
			0.6	0.020	0.454	0.000	0.060	0.454	0.000	0.060
			1.0	0.020	0.453	0.000	0.080	0.454	0.000	0.080
	50	1	0.3	0.000	0.453	0.000	0.040	0.454	0.000	0.000
			0.6	0.000	0.453	0.000	0.040	0.454	0.000	0.000
			1.0	0.000	0.453	0.000	0.040	0.454	0.000	0.000
25	25	1	0.3	0.120	0.454	0.000	0.200	0.455	0.000	0.200
			0.6	0.120	0.454	0.000	0.280	0.455	0.000	0.260
			1.0	0.120	0.454	0.000	0.280	0.455	0.000	0.280
	50	1	0.3	0.040	0.452	0.000	0.100	0.452	0.000	0.080
			0.6	0.040	0.452	0.000	0.080	0.452	0.000	0.100
			1.0	0.040	0.452	0.000	0.120	0.452	0.000	0.100

table_1RAI_div[0.50].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.656	0.022	0.320	0.656	0.022	0.320
			0.6	0.220	0.680	0.020	0.380	0.680	0.020	0.380
			1.0	0.220	0.680	0.020	0.380	0.680	0.020	0.380
	10	1	0.3	0.120	0.554	0.007	0.260	0.554	0.007	0.260
			0.6	0.120	0.550	0.007	0.240	0.550	0.007	0.240
			1.0	0.120	0.550	0.007	0.240	0.550	0.007	0.240
		3	0.3	0.060	0.530	0.012	0.120	0.530	0.012	0.120
			0.6	0.060	0.532	0.011	0.120	0.532	0.011	0.120
			1.0	0.060	0.530	0.011	0.120	0.530	0.011	0.120
		5	0.3	0.180	0.528	0.014	0.220	0.528	0.014	0.220
			0.6	0.180	0.526	0.013	0.220	0.526	0.013	0.220
			1.0	0.180	0.526	0.013	0.220	0.526	0.013	0.220
	15	1	0.3	0.040	0.567	0.006	0.080	0.567	0.006	0.080
			0.6	0.040	0.564	0.005	0.080	0.564	0.005	0.080
			1.0	0.040	0.565	0.005	0.080	0.565	0.005	0.080
		3	0.3	0.040	0.555	0.008	0.080	0.555	0.008	0.080
			0.6	0.040	0.557	0.007	0.100	0.557	0.007	0.100
			1.0	0.040	0.555	0.007	0.100	0.555	0.007	0.100
		5	0.3	0.100	0.557	0.009	0.140	0.557	0.009	0.140
			0.6	0.100	0.557	0.008	0.100	0.557	0.008	0.100
			1.0	0.100	0.559	0.008	0.100	0.559	0.008	0.100
	25	1	0.3	0.080	0.544	0.003	0.060	0.544	0.003	0.060
			0.6	0.080	0.548	0.003	0.080	0.548	0.003	0.080
			1.0	0.080	0.547	0.003	0.060	0.547	0.003	0.060
		3	0.3	0.000	0.541	0.004	0.040	0.541	0.004	0.040
			0.6	0.000	0.534	0.003	0.040	0.534	0.003	0.040
			1.0	0.000	0.533	0.003	0.020	0.533	0.003	0.020
		5	0.3	0.020	0.532	0.005	0.060	0.532	0.005	0.060
			0.6	0.020	0.534	0.004	0.080	0.534	0.004	0.080
			1.0	0.020	0.534	0.004	0.080	0.534	0.004	0.080
	50	1	0.3	0.040	0.516	0.002	0.040	0.516	0.002	0.040
			0.6	0.040	0.511	0.001	0.040	0.511	0.001	0.040
			1.0	0.040	0.514	0.001	0.040	0.514	0.001	0.040
		3	0.3	0.060	0.508	0.002	0.080	0.508	0.002	0.080
			0.6	0.060	0.509	0.001	0.040	0.509	0.001	0.040
			1.0	0.060	0.510	0.001	0.040	0.510	0.001	0.040
		5	0.3	0.000	0.509	0.002	0.000	0.509	0.002	0.000
			0.6	0.000	0.510	0.001	0.000	0.510	0.001	0.000
			1.0	0.000	0.511	0.001	0.000	0.511	0.001	0.000
5	5	1	0.3	0.200	0.558	0.009	0.540	0.561	0.007	0.520
			0.6	0.200	0.565	0.008	0.540	0.562	0.006	0.520
			1.0	0.200	0.565	0.008	0.540	0.562	0.006	0.520
	10	1	0.3	0.180	0.528	0.003	0.300	0.538	0.003	0.320
			0.6	0.180	0.533	0.003	0.300	0.539	0.003	0.260
			1.0	0.180	0.534	0.003	0.280	0.538	0.002	0.240
	15	1	0.3	0.040	0.519	0.002	0.200	0.521	0.002	0.180
			0.6	0.040	0.519	0.002	0.160	0.522	0.002	0.140
			1.0	0.040	0.519	0.002	0.140	0.522	0.002	0.120
		3	0.3	0.040	0.518	0.003	0.080	0.520	0.003	0.080
			0.6	0.040	0.518	0.003	0.120	0.518	0.002	0.080
			1.0	0.040	0.519	0.002	0.120	0.518	0.002	0.080
	25	1	0.3	0.020	0.514	0.001	0.080	0.513	0.001	0.060
			0.6	0.020	0.512	0.001	0.040	0.512	0.001	0.040
			1.0	0.020	0.514	0.001	0.060	0.512	0.001	0.060
		3	0.3	0.060	0.515	0.001	0.100	0.513	0.001	0.080
			0.6	0.060	0.514	0.001	0.100	0.509	0.001	0.060
			1.0	0.060	0.513	0.001	0.120	0.508	0.001	0.080
		5	0.3	0.020	0.513	0.002	0.060	0.510	0.002	0.140
			0.6	0.020	0.511	0.001	0.100	0.508	0.001	0.100
			1.0	0.020	0.511	0.001	0.100	0.508	0.001	0.100
	50	1	0.3	0.000	0.508	0.001	0.000	0.506	0.001	0.020
			0.6	0.000	0.507	0.001	0.020	0.506	0.000	0.020
			1.0	0.000	0.507	0.000	0.020	0.507	0.000	0.060
		3	0.3	0.020	0.506	0.001	0.060	0.506	0.001	0.040
			0.6	0.020	0.507	0.000	0.080	0.507	0.000	0.040
			1.0	0.020	0.507	0.000	0.060	0.507	0.000	0.020
		5	0.3	0.020	0.506	0.001	0.040	0.505	0.001	0.040
			0.6	0.020	0.506	0.001	0.040	0.505	0.001	0.040
			1.0	0.020	0.506	0.001	0.040	0.505	0.001	0.040
10	10	1	0.3	0.120	0.517	0.001	0.320	0.522	0.001	0.280
			0.6	0.120	0.520	0.001	0.340	0.520	0.001	0.300
			1.0	0.120	0.521	0.001	0.320	0.522	0.001	0.300
	15	1	0.3	0.020	0.511	0.001	0.160	0.512	0.001	0.160
			0.6	0.020	0.513	0.001	0.140	0.516	0.001	0.140
			1.0	0.020	0.512	0.001	0.140	0.514	0.001	0.120
	25	1	0.3	0.040	0.508	0.001	0.080	0.508	0.000	0.080
			0.6	0.040	0.507	0.000	0.120	0.509	0.000	0.140
			1.0	0.040	0.507	0.000	0.120	0.508	0.000	0.140
		3	0.3	0.000	0.503	0.000	0.000	0.503	0.000	0.000
			0.6	0.000	0.503	0.000	0.040	0.504	0.000	0.020
			1.0	0.000	0.504	0.000	0.040	0.504	0.000	0.080
		5	0.3	0.020	0.504	0.000	0.120	0.504	0.000	0.120
			0.6	0.020	0.503	0.000	0.080	0.504	0.000	0.080
			1.0	0.020	0.503	0.000	0.060	0.504	0.000	0.100
	50	1	0.3	0.000	0.503	0.000	0.060	0.504	0.000	0.000
			0.6	0.000	0.503	0.000	0.040	0.503	0.000	0.000
			1.0	0.000	0.503	0.000	0.040	0.503	0.000	0.000
		3	0.3	0.120	0.504	0.000	0.240	0.504	0.000	0.200
			0.6	0.120	0.504	0.000	0.300	0.504	0.000	0.260
			1.0	0.120	0.503	0.000	0.300	0.505	0.000	0.280
		5	0.3	0.040	0.502	0.000	0.100	0.502	0.000	0.080
			0.6	0.040	0.502	0.000	0.080	0.502	0.000	0.120
			1.0	0.040	0.502	0.000	0.140	0.502	0.000	0.080
25	25	1	0.3	0.120	0.504	0.000	0.240	0.504	0.000	0.200
			0.6	0.120	0.504	0.000	0.300	0.504	0.000	0.260
			1.0	0.120	0.503	0.000	0.300	0.505	0.000	0.280
	50	1	0.3	0.040	0.502	0.000	0.100	0.502	0.000	0.080
			0.6	0.040	0.502	0.000	0.080	0.502	0.000	0.120
			1.0	0.040	0.502	0.000	0.140	0.502	0.000	0.080

table_1RAI_div[0.55].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.656	0.022	0.320	0.656	0.022	0.320
			0.6	0.220	0.680	0.020	0.380	0.680	0.020	0.380
			1.0	0.220	0.680	0.020	0.380	0.680	0.020	0.380
	10	1	0.3	0.120	0.644	0.010	0.260	0.644	0.010	0.260
			0.6	0.120	0.646	0.009	0.260	0.646	0.009	0.260
			1.0	0.120	0.646	0.009	0.260	0.646	0.009	0.260
		3	0.3	0.060	0.628	0.018	0.160	0.628	0.018	0.160
			0.6	0.060	0.634	0.016	0.140	0.634	0.016	0.140
			1.0	0.060	0.634	0.015	0.140	0.634	0.015	0.140
		5	0.3	0.180	0.642	0.018	0.200	0.642	0.018	0.200
			0.6	0.180	0.646	0.018	0.240	0.646	0.018	0.240
			1.0	0.180	0.650	0.018	0.220	0.650	0.018	0.220
	15	1	0.3	0.040	0.621	0.007	0.080	0.621	0.007	0.080
			0.6	0.040	0.632	0.006	0.100	0.632	0.006	0.100
			1.0	0.040	0.629	0.006	0.080	0.629	0.006	0.080
		3	0.3	0.040	0.623	0.010	0.060	0.623	0.010	0.060
			0.6	0.040	0.619	0.009	0.100	0.619	0.009	0.100
			1.0	0.040	0.617	0.008	0.080	0.617	0.008	0.080
		5	0.3	0.100	0.623	0.011	0.120	0.623	0.011	0.120
			0.6	0.100	0.611	0.010	0.120	0.611	0.010	0.120
			1.0	0.100	0.609	0.010	0.120	0.609	0.010	0.120
	25	1	0.3	0.080	0.582	0.004	0.060	0.582	0.004	0.060
			0.6	0.080	0.590	0.003	0.080	0.590	0.003	0.080
			1.0	0.080	0.584	0.003	0.060	0.584	0.003	0.060
		3	0.3	0.000	0.582	0.004	0.040	0.582	0.004	0.040
			0.6	0.000	0.580	0.004	0.040	0.580	0.004	0.040
			1.0	0.000	0.580	0.004	0.020	0.580	0.004	0.020
		5	0.3	0.020	0.574	0.006	0.060	0.574	0.006	0.060
			0.6	0.020	0.567	0.005	0.060	0.567	0.005	0.060
			1.0	0.020	0.568	0.005	0.060	0.568	0.005	0.060
	50	1	0.3	0.040	0.572	0.002	0.040	0.572	0.002	0.040
			0.6	0.040	0.568	0.002	0.040	0.568	0.002	0.040
			1.0	0.040	0.568	0.001	0.040	0.568	0.001	0.040
		3	0.3	0.060	0.568	0.002	0.100	0.568	0.002	0.100
			0.6	0.060	0.572	0.002	0.040	0.572	0.002	0.040
			1.0	0.060	0.572	0.002	0.040	0.572	0.002	0.040
		5	0.3	0.000	0.568	0.002	0.020	0.568	0.002	0.020
			0.6	0.000	0.569	0.002	0.000	0.569	0.002	0.000
			1.0	0.000	0.568	0.002	0.000	0.568	0.002	0.000
5	5	1	0.3	0.200	0.611	0.010	0.600	0.610	0.008	0.520
			0.6	0.200	0.612	0.009	0.600	0.607	0.007	0.540
			1.0	0.200	0.612	0.009	0.600	0.607	0.007	0.540
	10	1	0.3	0.180	0.580	0.004	0.300	0.579	0.003	0.300
			0.6	0.180	0.583	0.003	0.300	0.578	0.003	0.260
			1.0	0.180	0.582	0.003	0.280	0.578	0.003	0.240
	15	1	0.3	0.040	0.571	0.003	0.200	0.571	0.002	0.200
			0.6	0.040	0.570	0.002	0.160	0.574	0.002	0.140
			1.0	0.040	0.570	0.002	0.200	0.573	0.002	0.140
		3	0.3	0.040	0.565	0.003	0.080	0.570	0.003	0.080
			0.6	0.040	0.566	0.003	0.140	0.567	0.003	0.100
			1.0	0.040	0.564	0.003	0.140	0.568	0.003	0.100
	25	1	0.3	0.020	0.561	0.001	0.080	0.562	0.001	0.080
			0.6	0.020	0.563	0.001	0.060	0.559	0.001	0.040
			1.0	0.020	0.561	0.001	0.080	0.562	0.001	0.080
		3	0.3	0.060	0.561	0.002	0.100	0.562	0.002	0.080
			0.6	0.060	0.562	0.001	0.100	0.562	0.001	0.060
			1.0	0.060	0.560	0.001	0.140	0.562	0.001	0.100
		5	0.3	0.020	0.560	0.002	0.060	0.563	0.002	0.160
			0.6	0.020	0.559	0.002	0.100	0.560	0.002	0.080
			1.0	0.020	0.560	0.002	0.100	0.561	0.002	0.080
	50	1	0.3	0.000	0.556	0.001	0.000	0.555	0.001	0.060
			0.6	0.000	0.556	0.001	0.020	0.556	0.001	0.020
			1.0	0.000	0.557	0.001	0.020	0.555	0.001	0.060
		3	0.3	0.020	0.556	0.001	0.080	0.555	0.001	0.060
			0.6	0.020	0.555	0.001	0.060	0.556	0.001	0.040
			1.0	0.020	0.556	0.001	0.060	0.556	0.001	0.020
		5	0.3	0.020	0.557	0.001	0.040	0.555	0.001	0.040
			0.6	0.020	0.557	0.001	0.040	0.553	0.001	0.040
			1.0	0.020	0.556	0.001	0.040	0.554	0.001	0.040
10	10	1	0.3	0.120	0.565	0.002	0.320	0.566	0.001	0.320
			0.6	0.120	0.565	0.001	0.380	0.570	0.001	0.360
			1.0	0.120	0.565	0.001	0.360	0.569	0.001	0.340
	15	1	0.3	0.020	0.561	0.001	0.200	0.564	0.001	0.180
			0.6	0.020	0.561	0.001	0.160	0.563	0.001	0.180
			1.0	0.020	0.560	0.001	0.160	0.564	0.001	0.160
	25	1	0.3	0.040	0.556	0.001	0.120	0.557	0.001	0.120
			0.6	0.040	0.556	0.001	0.140	0.557	0.000	0.140
			1.0	0.040	0.555	0.000	0.140	0.557	0.000	0.140
		3	0.3	0.000	0.553	0.000	0.020	0.554	0.000	0.020
			0.6	0.000	0.553	0.000	0.020	0.554	0.000	0.040
			1.0	0.000	0.553	0.000	0.040	0.554	0.000	0.080
		5	0.3	0.020	0.553	0.000	0.120	0.554	0.000	0.120
			0.6	0.020	0.553	0.000	0.080	0.554	0.000	0.060
			1.0	0.020	0.553	0.000	0.060	0.554	0.000	0.080
	50	1	0.3	0.000	0.553	0.000	0.060	0.553	0.000	0.020
			0.6	0.000	0.553	0.000	0.040	0.553	0.000	0.020
			1.0	0.000	0.553	0.000	0.040	0.553	0.000	0.020
	25	1	0.3	0.120	0.553	0.000	0.260	0.553	0.000	0.180
			0.6	0.120	0.553	0.000	0.300	0.554	0.000	0.220
			1.0	0.120	0.553	0.000	0.340	0.554	0.000	0.280
25	50	1	0.3	0.040	0.552	0.000	0.140	0.552	0.000	0.120
			0.6	0.040	0.551	0.000	0.080	0.552	0.000	0.120
			1.0	0.040	0.551	0.000	0.140	0.552	0.000	0.100

table_1RAI_div[0.60].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.656	0.022	0.320	0.656	0.022	0.320
			0.6	0.220	0.680	0.020	0.380	0.680	0.020	0.380
			1.0	0.220	0.680	0.020	0.380	0.680	0.020	0.380
	10	1	0.3	0.120	0.644	0.010	0.260	0.644	0.010	0.260
			0.6	0.120	0.646	0.009	0.260	0.646	0.009	0.260
			1.0	0.120	0.646	0.009	0.260	0.646	0.009	0.260
		3	0.3	0.060	0.628	0.018	0.160	0.628	0.018	0.160
			0.6	0.060	0.634	0.016	0.140	0.634	0.016	0.140
			1.0	0.060	0.634	0.015	0.140	0.634	0.015	0.140
		5	0.3	0.180	0.642	0.018	0.200	0.642	0.018	0.200
			0.6	0.180	0.646	0.018	0.240	0.646	0.018	0.240
			1.0	0.180	0.650	0.018	0.220	0.650	0.018	0.220
	15	1	0.3	0.040	0.621	0.007	0.080	0.621	0.007	0.080
			0.6	0.040	0.632	0.006	0.100	0.632	0.006	0.100
			1.0	0.040	0.629	0.006	0.080	0.629	0.006	0.080
		3	0.3	0.040	0.623	0.010	0.060	0.623	0.010	0.060
			0.6	0.040	0.619	0.009	0.100	0.619	0.009	0.100
			1.0	0.040	0.617	0.008	0.080	0.617	0.008	0.080
		5	0.3	0.100	0.623	0.011	0.120	0.623	0.011	0.120
			0.6	0.100	0.611	0.010	0.120	0.611	0.010	0.120
			1.0	0.100	0.609	0.010	0.120	0.609	0.010	0.120
	25	1	0.3	0.080	0.619	0.004	0.080	0.619	0.004	0.080
			0.6	0.080	0.623	0.003	0.080	0.623	0.003	0.080
			1.0	0.080	0.626	0.003	0.060	0.626	0.003	0.060
		3	0.3	0.000	0.617	0.005	0.040	0.617	0.005	0.040
			0.6	0.000	0.615	0.004	0.040	0.615	0.004	0.040
			1.0	0.000	0.616	0.004	0.020	0.616	0.004	0.020
		5	0.3	0.020	0.614	0.007	0.060	0.614	0.007	0.060
			0.6	0.020	0.619	0.005	0.060	0.619	0.005	0.060
			1.0	0.020	0.619	0.006	0.060	0.619	0.006	0.060
	50	1	0.3	0.040	0.609	0.002	0.040	0.609	0.002	0.040
			0.6	0.040	0.610	0.002	0.040	0.610	0.002	0.040
			1.0	0.040	0.613	0.002	0.060	0.613	0.002	0.060
		3	0.3	0.060	0.607	0.002	0.100	0.607	0.002	0.100
			0.6	0.060	0.609	0.002	0.040	0.609	0.002	0.040
			1.0	0.060	0.609	0.002	0.040	0.609	0.002	0.040
		5	0.3	0.000	0.608	0.003	0.020	0.608	0.003	0.020
			0.6	0.000	0.608	0.002	0.000	0.608	0.002	0.000
			1.0	0.000	0.608	0.002	0.000	0.608	0.002	0.000
5	5	1	0.3	0.200	0.645	0.011	0.660	0.650	0.010	0.560
			0.6	0.200	0.644	0.010	0.660	0.653	0.008	0.560
			1.0	0.200	0.644	0.010	0.660	0.653	0.008	0.560
	10	1	0.3	0.180	0.623	0.004	0.300	0.623	0.004	0.280
			0.6	0.180	0.622	0.004	0.320	0.627	0.003	0.260
			1.0	0.180	0.622	0.004	0.280	0.627	0.003	0.240
	15	1	0.3	0.040	0.619	0.003	0.260	0.617	0.003	0.180
			0.6	0.040	0.619	0.002	0.220	0.617	0.002	0.180
			1.0	0.040	0.619	0.002	0.220	0.617	0.002	0.160
		3	0.3	0.040	0.615	0.004	0.100	0.612	0.004	0.060
			0.6	0.040	0.614	0.004	0.180	0.615	0.003	0.100
			1.0	0.040	0.614	0.003	0.180	0.614	0.003	0.100
	25	1	0.3	0.020	0.611	0.002	0.100	0.610	0.002	0.080
			0.6	0.020	0.609	0.001	0.080	0.609	0.001	0.040
			1.0	0.020	0.612	0.001	0.100	0.611	0.001	0.080
		3	0.3	0.060	0.610	0.002	0.100	0.609	0.002	0.080
			0.6	0.060	0.611	0.002	0.100	0.608	0.002	0.060
			1.0	0.060	0.610	0.002	0.140	0.609	0.002	0.080
		5	0.3	0.020	0.608	0.003	0.080	0.607	0.002	0.160
			0.6	0.020	0.609	0.002	0.100	0.607	0.002	0.080
			1.0	0.020	0.609	0.002	0.100	0.606	0.002	0.080
	50	1	0.3	0.000	0.606	0.001	0.000	0.604	0.001	0.060
			0.6	0.000	0.606	0.001	0.020	0.606	0.001	0.020
			1.0	0.000	0.607	0.001	0.020	0.605	0.001	0.060
		3	0.3	0.020	0.606	0.001	0.080	0.605	0.001	0.040
			0.6	0.020	0.605	0.001	0.060	0.605	0.001	0.040
			1.0	0.020	0.606	0.001	0.060	0.605	0.001	0.020
		5	0.3	0.020	0.606	0.001	0.060	0.604	0.001	0.060
			0.6	0.020	0.606	0.001	0.040	0.604	0.001	0.060
			1.0	0.020	0.606	0.001	0.040	0.604	0.001	0.040
10	10	1	0.3	0.120	0.614	0.002	0.360	0.618	0.002	0.320
			0.6	0.120	0.612	0.002	0.440	0.613	0.001	0.400
			1.0	0.120	0.613	0.002	0.420	0.613	0.001	0.380
	15	1	0.3	0.020	0.608	0.001	0.200	0.609	0.001	0.200
			0.6	0.020	0.607	0.001	0.200	0.612	0.001	0.180
			1.0	0.020	0.607	0.001	0.200	0.611	0.001	0.180
	25	1	0.3	0.040	0.606	0.001	0.120	0.607	0.001	0.140
			0.6	0.040	0.606	0.001	0.200	0.606	0.001	0.160
			1.0	0.040	0.605	0.001	0.140	0.606	0.000	0.140
	50	1	0.3	0.000	0.603	0.000	0.040	0.603	0.000	0.040
			0.6	0.000	0.603	0.000	0.020	0.603	0.000	0.040
			1.0	0.000	0.603	0.000	0.040	0.602	0.000	0.100
		3	0.3	0.020	0.603	0.000	0.120	0.603	0.000	0.120
			0.6	0.020	0.603	0.000	0.100	0.603	0.000	0.080
			1.0	0.020	0.603	0.000	0.060	0.603	0.000	0.080
		5	0.3	0.000	0.602	0.000	0.080	0.602	0.000	0.080
			0.6	0.000	0.602	0.000	0.040	0.602	0.000	0.020
			1.0	0.000	0.602	0.000	0.040	0.603	0.000	0.020
25	25	1	0.3	0.120	0.602	0.000	0.320	0.603	0.000	0.280
			0.6	0.120	0.603	0.000	0.280	0.604	0.000	0.220
			1.0	0.120	0.603	0.000	0.380	0.603	0.000	0.320
	50	1	0.3	0.040	0.601	0.000	0.160	0.601	0.000	0.120
			0.6	0.040	0.601	0.000	0.080	0.602	0.000	0.120
			1.0	0.040	0.601	0.000	0.140	0.602	0.000	0.100

table_1RAI_div[0.65].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.864	0.045	0.380	0.864	0.045	0.380
			0.6	0.220	0.856	0.036	0.420	0.856	0.036	0.420
			1.0	0.220	0.856	0.036	0.420	0.856	0.036	0.420
	10	1	0.3	0.120	0.750	0.014	0.300	0.750	0.014	0.300
			0.6	0.120	0.750	0.012	0.260	0.750	0.012	0.260
			1.0	0.120	0.752	0.012	0.260	0.752	0.012	0.260
		3	0.3	0.060	0.736	0.022	0.160	0.736	0.022	0.160
			0.6	0.060	0.728	0.020	0.120	0.728	0.020	0.120
			1.0	0.060	0.726	0.019	0.120	0.726	0.019	0.120
		5	0.3	0.180	0.726	0.024	0.200	0.726	0.024	0.200
			0.6	0.180	0.720	0.023	0.240	0.720	0.023	0.240
			1.0	0.180	0.722	0.023	0.220	0.722	0.023	0.220
	15	1	0.3	0.040	0.695	0.010	0.080	0.695	0.010	0.080
			0.6	0.040	0.696	0.008	0.120	0.696	0.008	0.120
			1.0	0.040	0.695	0.007	0.120	0.695	0.007	0.120
		3	0.3	0.040	0.689	0.012	0.060	0.689	0.012	0.060
			0.6	0.040	0.693	0.010	0.100	0.693	0.010	0.100
			1.0	0.040	0.695	0.010	0.080	0.695	0.010	0.080
		5	0.3	0.100	0.680	0.014	0.100	0.680	0.014	0.100
			0.6	0.100	0.688	0.012	0.120	0.688	0.012	0.120
			1.0	0.100	0.691	0.012	0.120	0.691	0.012	0.120
	25	1	0.3	0.080	0.703	0.005	0.100	0.703	0.005	0.100
			0.6	0.080	0.694	0.004	0.060	0.694	0.004	0.060
			1.0	0.080	0.694	0.004	0.060	0.694	0.004	0.060
		3	0.3	0.000	0.694	0.006	0.020	0.694	0.006	0.020
			0.6	0.000	0.695	0.005	0.040	0.695	0.005	0.040
			1.0	0.000	0.695	0.005	0.020	0.695	0.005	0.020
		5	0.3	0.020	0.689	0.009	0.080	0.689	0.009	0.080
			0.6	0.020	0.692	0.007	0.060	0.692	0.007	0.060
			1.0	0.020	0.694	0.007	0.060	0.694	0.007	0.060
	50	1	0.3	0.040	0.667	0.002	0.040	0.667	0.002	0.040
			0.6	0.040	0.666	0.002	0.040	0.666	0.002	0.040
			1.0	0.040	0.672	0.002	0.060	0.672	0.002	0.060
		3	0.3	0.060	0.669	0.003	0.080	0.669	0.003	0.080
			0.6	0.060	0.666	0.002	0.040	0.666	0.002	0.040
			1.0	0.060	0.667	0.002	0.040	0.667	0.002	0.040
		5	0.3	0.000	0.663	0.003	0.020	0.663	0.003	0.020
			0.6	0.000	0.667	0.002	0.000	0.667	0.002	0.000
			1.0	0.000	0.667	0.002	0.000	0.667	0.002	0.000
5	5	1	0.3	0.200	0.684	0.014	0.680	0.694	0.011	0.620
			0.6	0.200	0.686	0.012	0.660	0.694	0.009	0.620
			1.0	0.200	0.686	0.012	0.660	0.694	0.009	0.620
	10	1	0.3	0.180	0.670	0.005	0.320	0.672	0.004	0.300
			0.6	0.180	0.674	0.004	0.340	0.671	0.004	0.260
			1.0	0.180	0.673	0.004	0.340	0.671	0.004	0.240
	15	1	0.3	0.040	0.669	0.004	0.300	0.671	0.003	0.240
			0.6	0.040	0.665	0.003	0.280	0.667	0.003	0.180
			1.0	0.040	0.664	0.003	0.280	0.667	0.002	0.160
		3	0.3	0.040	0.663	0.005	0.120	0.665	0.005	0.080
			0.6	0.040	0.663	0.004	0.220	0.661	0.004	0.100
			1.0	0.040	0.664	0.004	0.180	0.663	0.004	0.100
	25	1	0.3	0.020	0.659	0.002	0.140	0.660	0.002	0.100
			0.6	0.020	0.662	0.002	0.100	0.661	0.002	0.060
			1.0	0.020	0.661	0.002	0.140	0.658	0.001	0.120
		3	0.3	0.060	0.659	0.002	0.120	0.660	0.002	0.120
			0.6	0.060	0.660	0.002	0.100	0.661	0.002	0.060
			1.0	0.060	0.659	0.002	0.120	0.662	0.002	0.080
		5	0.3	0.020	0.660	0.003	0.100	0.660	0.003	0.160
			0.6	0.020	0.659	0.003	0.100	0.660	0.002	0.080
			1.0	0.020	0.659	0.002	0.100	0.660	0.002	0.080
	50	1	0.3	0.000	0.654	0.001	0.000	0.654	0.001	0.060
			0.6	0.000	0.655	0.001	0.020	0.655	0.001	0.000
			1.0	0.000	0.656	0.001	0.020	0.654	0.001	0.060
		3	0.3	0.020	0.655	0.001	0.060	0.654	0.001	0.040
			0.6	0.020	0.655	0.001	0.060	0.655	0.001	0.060
			1.0	0.020	0.656	0.001	0.080	0.654	0.001	0.040
		5	0.3	0.020	0.656	0.001	0.060	0.654	0.001	0.060
			0.6	0.020	0.655	0.001	0.060	0.655	0.001	0.060
			1.0	0.020	0.655	0.001	0.060	0.654	0.001	0.060
10	10	1	0.3	0.120	0.660	0.002	0.340	0.664	0.002	0.340
			0.6	0.120	0.660	0.002	0.460	0.664	0.002	0.420
			1.0	0.120	0.659	0.002	0.420	0.664	0.002	0.400
	15	1	0.3	0.020	0.656	0.002	0.220	0.659	0.001	0.180
			0.6	0.020	0.657	0.001	0.200	0.659	0.001	0.200
			1.0	0.020	0.656	0.001	0.220	0.659	0.001	0.180
	25	1	0.3	0.040	0.653	0.001	0.140	0.656	0.001	0.160
			0.6	0.040	0.654	0.001	0.220	0.656	0.001	0.200
			1.0	0.040	0.654	0.001	0.140	0.656	0.001	0.180
	50	1	0.3	0.000	0.653	0.000	0.060	0.652	0.000	0.040
			0.6	0.000	0.652	0.000	0.020	0.652	0.000	0.040
			1.0	0.000	0.652	0.000	0.060	0.653	0.000	0.120
		3	0.3	0.020	0.652	0.000	0.140	0.653	0.000	0.120
			0.6	0.020	0.652	0.000	0.120	0.653	0.000	0.060
			1.0	0.020	0.653	0.000	0.060	0.652	0.000	0.080
		5	0.3	0.000	0.652	0.001	0.120	0.653	0.000	0.100
			0.6	0.000	0.652	0.000	0.040	0.653	0.000	0.000
			1.0	0.000	0.652	0.000	0.040	0.653	0.000	0.020
25	25	1	0.3	0.120	0.652	0.000	0.280	0.652	0.000	0.320
			0.6	0.120	0.652	0.000	0.360	0.653	0.000	0.240
			1.0	0.120	0.652	0.000	0.480	0.653	0.000	0.380
	50	1	0.3	0.040	0.651	0.000	0.140	0.651	0.000	0.160
			0.6	0.040	0.651	0.000	0.080	0.651	0.000	0.080
			1.0	0.040	0.651	0.000	0.240	0.651	0.000	0.100

table_1RAI_div[0.70].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.864	0.045	0.380	0.864	0.045	0.380
			0.6	0.220	0.856	0.036	0.420	0.856	0.036	0.420
			1.0	0.220	0.856	0.036	0.420	0.856	0.036	0.420
	10	1	0.3	0.120	0.750	0.014	0.300	0.750	0.014	0.300
			0.6	0.120	0.750	0.012	0.260	0.750	0.012	0.260
			1.0	0.120	0.752	0.012	0.260	0.752	0.012	0.260
		3	0.3	0.060	0.736	0.022	0.160	0.736	0.022	0.160
			0.6	0.060	0.728	0.020	0.120	0.728	0.020	0.120
			1.0	0.060	0.726	0.019	0.120	0.726	0.019	0.120
		5	0.3	0.180	0.726	0.024	0.200	0.726	0.024	0.200
			0.6	0.180	0.720	0.023	0.240	0.720	0.023	0.240
			1.0	0.180	0.722	0.023	0.220	0.722	0.023	0.220
	15	1	0.3	0.040	0.756	0.012	0.060	0.756	0.012	0.060
			0.6	0.040	0.752	0.009	0.120	0.752	0.009	0.120
			1.0	0.040	0.756	0.008	0.120	0.756	0.008	0.120
		3	0.3	0.040	0.755	0.015	0.100	0.755	0.015	0.100
			0.6	0.040	0.749	0.012	0.120	0.749	0.012	0.120
			1.0	0.040	0.749	0.012	0.080	0.749	0.012	0.080
		5	0.3	0.100	0.748	0.018	0.100	0.748	0.018	0.100
			0.6	0.100	0.747	0.015	0.120	0.747	0.015	0.120
			1.0	0.100	0.744	0.015	0.120	0.744	0.015	0.120
	25	1	0.3	0.080	0.734	0.005	0.100	0.734	0.005	0.100
			0.6	0.080	0.732	0.005	0.080	0.732	0.005	0.080
			1.0	0.080	0.733	0.004	0.080	0.733	0.004	0.080
		3	0.3	0.000	0.732	0.007	0.020	0.732	0.007	0.020
			0.6	0.000	0.736	0.006	0.060	0.736	0.006	0.060
			1.0	0.000	0.737	0.006	0.040	0.737	0.006	0.040
		5	0.3	0.020	0.733	0.011	0.060	0.733	0.011	0.060
			0.6	0.020	0.728	0.008	0.060	0.728	0.008	0.060
			1.0	0.020	0.728	0.008	0.060	0.728	0.008	0.060
	50	1	0.3	0.040	0.708	0.003	0.020	0.708	0.003	0.020
			0.6	0.040	0.707	0.002	0.040	0.707	0.002	0.040
			1.0	0.040	0.710	0.002	0.060	0.710	0.002	0.060
		3	0.3	0.060	0.707	0.003	0.100	0.707	0.003	0.100
			0.6	0.060	0.706	0.002	0.040	0.706	0.002	0.040
			1.0	0.060	0.706	0.002	0.040	0.706	0.002	0.040
		5	0.3	0.000	0.705	0.004	0.020	0.705	0.004	0.020
			0.6	0.000	0.707	0.002	0.000	0.707	0.002	0.000
			1.0	0.000	0.707	0.002	0.000	0.707	0.002	0.000
5	5	1	0.3	0.200	0.729	0.018	0.680	0.723	0.012	0.620
			0.6	0.200	0.732	0.015	0.640	0.722	0.011	0.620
			1.0	0.200	0.732	0.015	0.640	0.722	0.011	0.620
	10	1	0.3	0.180	0.721	0.006	0.320	0.718	0.005	0.340
			0.6	0.180	0.717	0.005	0.320	0.720	0.005	0.280
			1.0	0.180	0.717	0.005	0.320	0.720	0.004	0.260
	15	1	0.3	0.040	0.713	0.004	0.320	0.713	0.004	0.280
			0.6	0.040	0.714	0.003	0.260	0.709	0.003	0.220
			1.0	0.040	0.715	0.003	0.260	0.710	0.003	0.180
		3	0.3	0.040	0.713	0.007	0.140	0.709	0.006	0.080
			0.6	0.040	0.715	0.005	0.220	0.710	0.005	0.100
			1.0	0.040	0.713	0.005	0.160	0.710	0.004	0.100
	25	1	0.3	0.020	0.710	0.003	0.140	0.708	0.002	0.120
			0.6	0.020	0.709	0.002	0.100	0.709	0.002	0.080
			1.0	0.020	0.711	0.002	0.140	0.708	0.002	0.140
		3	0.3	0.060	0.710	0.003	0.120	0.707	0.003	0.120
			0.6	0.060	0.708	0.002	0.120	0.706	0.002	0.080
			1.0	0.060	0.708	0.002	0.140	0.706	0.002	0.140
		5	0.3	0.020	0.707	0.004	0.100	0.705	0.004	0.140
			0.6	0.020	0.708	0.003	0.120	0.706	0.003	0.080
			1.0	0.020	0.708	0.003	0.140	0.706	0.003	0.080
	50	1	0.3	0.000	0.705	0.001	0.020	0.704	0.001	0.060
			0.6	0.000	0.706	0.001	0.020	0.704	0.001	0.000
			1.0	0.000	0.706	0.001	0.020	0.705	0.001	0.060
		3	0.3	0.020	0.704	0.001	0.060	0.704	0.001	0.060
			0.6	0.020	0.704	0.001	0.040	0.705	0.001	0.060
			1.0	0.020	0.704	0.001	0.080	0.704	0.001	0.040
		5	0.3	0.020	0.704	0.002	0.060	0.704	0.001	0.060
			0.6	0.020	0.705	0.001	0.060	0.702	0.001	0.060
			1.0	0.020	0.705	0.001	0.060	0.703	0.001	0.060
10	10	1	0.3	0.120	0.707	0.003	0.380	0.710	0.002	0.340
			0.6	0.120	0.708	0.002	0.540	0.711	0.002	0.460
			1.0	0.120	0.709	0.002	0.480	0.711	0.002	0.440
	15	1	0.3	0.020	0.706	0.002	0.200	0.708	0.002	0.200
			0.6	0.020	0.707	0.001	0.220	0.708	0.001	0.180
			1.0	0.020	0.704	0.001	0.260	0.707	0.001	0.160
	25	1	0.3	0.040	0.705	0.001	0.180	0.704	0.001	0.180
			0.6	0.040	0.704	0.001	0.220	0.704	0.001	0.200
			1.0	0.040	0.704	0.001	0.160	0.704	0.001	0.180
	50	1	0.3	0.000	0.702	0.001	0.060	0.702	0.000	0.080
			0.6	0.000	0.702	0.000	0.080	0.702	0.000	0.040
			1.0	0.000	0.702	0.000	0.080	0.703	0.000	0.120
		3	0.3	0.020	0.702	0.001	0.160	0.702	0.001	0.100
			0.6	0.020	0.702	0.000	0.140	0.702	0.000	0.060
			1.0	0.020	0.702	0.000	0.080	0.702	0.000	0.100
		5	0.3	0.000	0.702	0.001	0.140	0.702	0.001	0.100
			0.6	0.000	0.702	0.000	0.040	0.702	0.000	0.040
			1.0	0.000	0.702	0.000	0.040	0.702	0.000	0.060
25	25	1	0.3	0.120	0.701	0.000	0.260	0.702	0.000	0.300
			0.6	0.120	0.702	0.000	0.360	0.702	0.000	0.240
			1.0	0.120	0.702	0.000	0.480	0.702	0.000	0.380
	50	1	0.3	0.040	0.701	0.000	0.200	0.701	0.000	0.160
			0.6	0.040	0.701	0.000	0.100	0.701	0.000	0.120
			1.0	0.040	0.701	0.000	0.260	0.701	0.000	0.140

table_1RAI_div[0.75].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.864	0.045	0.380	0.864	0.045	0.380
			0.6	0.220	0.856	0.036	0.420	0.856	0.036	0.420
			1.0	0.220	0.856	0.036	0.420	0.856	0.036	0.420
	10	1	0.3	0.120	0.828	0.016	0.360	0.828	0.016	0.360
			0.6	0.120	0.826	0.014	0.280	0.826	0.014	0.280
			1.0	0.120	0.824	0.014	0.280	0.824	0.014	0.280
		3	0.3	0.060	0.826	0.031	0.200	0.826	0.031	0.200
			0.6	0.060	0.820	0.025	0.120	0.820	0.025	0.120
			1.0	0.060	0.818	0.025	0.120	0.818	0.025	0.120
		5	0.3	0.180	0.820	0.033	0.220	0.820	0.033	0.220
			0.6	0.180	0.814	0.031	0.240	0.814	0.031	0.240
			1.0	0.180	0.818	0.030	0.220	0.818	0.030	0.220
	15	1	0.3	0.040	0.811	0.014	0.080	0.811	0.014	0.080
			0.6	0.040	0.819	0.010	0.120	0.819	0.010	0.120
			1.0	0.040	0.813	0.010	0.120	0.813	0.010	0.120
		3	0.3	0.040	0.813	0.018	0.120	0.813	0.018	0.120
			0.6	0.040	0.813	0.015	0.140	0.813	0.015	0.140
			1.0	0.040	0.812	0.014	0.100	0.812	0.014	0.100
		5	0.3	0.100	0.816	0.023	0.100	0.816	0.023	0.100
			0.6	0.100	0.809	0.018	0.120	0.809	0.018	0.120
			1.0	0.100	0.812	0.018	0.120	0.812	0.018	0.120
	25	1	0.3	0.080	0.769	0.006	0.080	0.769	0.006	0.080
			0.6	0.080	0.774	0.005	0.100	0.774	0.005	0.100
			1.0	0.080	0.768	0.005	0.080	0.768	0.005	0.080
		3	0.3	0.000	0.772	0.008	0.020	0.772	0.008	0.020
			0.6	0.000	0.772	0.007	0.060	0.772	0.007	0.060
			1.0	0.000	0.770	0.006	0.040	0.770	0.006	0.040
		5	0.3	0.020	0.770	0.012	0.080	0.770	0.012	0.080
			0.6	0.020	0.766	0.010	0.080	0.766	0.010	0.080
			1.0	0.020	0.766	0.009	0.080	0.766	0.009	0.080
	50	1	0.3	0.040	0.767	0.003	0.020	0.767	0.003	0.020
			0.6	0.040	0.767	0.003	0.060	0.767	0.003	0.060
			1.0	0.040	0.767	0.002	0.060	0.767	0.002	0.060
		3	0.3	0.060	0.766	0.004	0.100	0.766	0.004	0.100
			0.6	0.060	0.764	0.003	0.040	0.764	0.003	0.040
			1.0	0.060	0.767	0.003	0.040	0.767	0.003	0.040
		5	0.3	0.000	0.764	0.005	0.040	0.764	0.005	0.040
			0.6	0.000	0.766	0.003	0.000	0.766	0.003	0.000
			1.0	0.000	0.764	0.003	0.000	0.764	0.003	0.000
5	5	1	0.3	0.200	0.772	0.023	0.680	0.781	0.018	0.660
			0.6	0.200	0.776	0.020	0.640	0.784	0.014	0.640
			1.0	0.200	0.776	0.020	0.640	0.784	0.014	0.640
	10	1	0.3	0.180	0.770	0.008	0.360	0.766	0.006	0.380
			0.6	0.180	0.771	0.007	0.320	0.769	0.006	0.280
			1.0	0.180	0.771	0.006	0.300	0.768	0.005	0.300
	15	1	0.3	0.040	0.763	0.005	0.300	0.765	0.005	0.340
			0.6	0.040	0.764	0.004	0.280	0.765	0.004	0.240
			1.0	0.040	0.763	0.004	0.260	0.762	0.003	0.180
		3	0.3	0.040	0.761	0.008	0.200	0.761	0.007	0.120
			0.6	0.040	0.763	0.007	0.240	0.762	0.005	0.140
			1.0	0.040	0.762	0.006	0.200	0.761	0.005	0.120
	25	1	0.3	0.020	0.759	0.003	0.160	0.757	0.003	0.120
			0.6	0.020	0.758	0.002	0.160	0.758	0.002	0.120
			1.0	0.020	0.759	0.002	0.140	0.759	0.002	0.160
		3	0.3	0.060	0.757	0.004	0.120	0.759	0.003	0.140
			0.6	0.060	0.758	0.003	0.120	0.758	0.003	0.100
			1.0	0.060	0.757	0.003	0.160	0.759	0.002	0.160
		5	0.3	0.020	0.757	0.005	0.160	0.756	0.005	0.140
			0.6	0.020	0.758	0.004	0.140	0.758	0.003	0.080
			1.0	0.020	0.757	0.004	0.140	0.757	0.003	0.100
	50	1	0.3	0.000	0.754	0.001	0.040	0.753	0.001	0.040
			0.6	0.000	0.756	0.001	0.020	0.754	0.001	0.000
			1.0	0.000	0.753	0.001	0.060	0.753	0.001	0.020
		3	0.3	0.020	0.754	0.002	0.060	0.753	0.002	0.040
			0.6	0.020	0.754	0.001	0.080	0.753	0.001	0.060
			1.0	0.020	0.754	0.001	0.120	0.753	0.001	0.060
		5	0.3	0.020	0.754	0.002	0.060	0.752	0.002	0.060
			0.6	0.020	0.754	0.001	0.040	0.752	0.001	0.060
			1.0	0.020	0.754	0.001	0.060	0.753	0.001	0.060
10	10	1	0.3	0.120	0.756	0.004	0.440	0.760	0.003	0.360
			0.6	0.120	0.756	0.003	0.560	0.760	0.002	0.480
			1.0	0.120	0.756	0.003	0.520	0.760	0.002	0.500
	15	1	0.3	0.020	0.756	0.002	0.300	0.757	0.002	0.220
			0.6	0.020	0.754	0.002	0.340	0.757	0.001	0.260
			1.0	0.020	0.754	0.002	0.360	0.756	0.001	0.240
	25	1	0.3	0.040	0.754	0.001	0.220	0.754	0.001	0.180
			0.6	0.040	0.753	0.001	0.220	0.754	0.001	0.180
			1.0	0.040	0.753	0.001	0.160	0.753	0.001	0.180
		3	0.3	0.000	0.752	0.001	0.040	0.752	0.001	0.060
			0.6	0.000	0.752	0.001	0.060	0.752	0.000	0.080
			1.0	0.000	0.751	0.000	0.100	0.752	0.000	0.120
		5	0.3	0.020	0.752	0.001	0.160	0.752	0.001	0.140
			0.6	0.020	0.752	0.001	0.180	0.752	0.000	0.080
			1.0	0.020	0.752	0.001	0.080	0.752	0.000	0.140
	50	1	0.3	0.000	0.752	0.001	0.140	0.752	0.001	0.100
			0.6	0.000	0.752	0.001	0.040	0.752	0.001	0.060
			1.0	0.000	0.752	0.001	0.060	0.752	0.001	0.060
		3	0.3	0.120	0.751	0.000	0.300	0.752	0.000	0.340
			0.6	0.120	0.751	0.000	0.380	0.751	0.000	0.260
			1.0	0.120	0.751	0.000	0.480	0.751	0.000	0.400
		5	0.3	0.040	0.751	0.000	0.200	0.751	0.000	0.180
			0.6	0.040	0.751	0.000	0.160	0.751	0.000	0.120
			1.0	0.040	0.751	0.000	0.300	0.751	0.000	0.140
25	25	1	0.3	0.120	0.751	0.000	0.300	0.752	0.000	0.340
			0.6	0.120	0.751	0.000	0.380	0.751	0.000	0.260
			1.0	0.120	0.751	0.000	0.480	0.751	0.000	0.400
	50	1	0.3	0.040	0.751	0.000	0.200	0.751	0.000	0.180
			0.6	0.040	0.751	0.000	0.160	0.751	0.000	0.120
			1.0	0.040	0.751	0.000	0.300	0.751	0.000	0.140

table_1RAI_div[0.80].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.864	0.045	0.380	0.864	0.045	0.380
			0.6	0.220	0.856	0.036	0.420	0.856	0.036	0.420
			1.0	0.220	0.856	0.036	0.420	0.856	0.036	0.420
	10	1	0.3	0.120	0.828	0.016	0.360	0.828	0.016	0.360
			0.6	0.120	0.826	0.014	0.280	0.826	0.014	0.280
			1.0	0.120	0.824	0.014	0.280	0.824	0.014	0.280
		3	0.3	0.060	0.826	0.031	0.200	0.826	0.031	0.200
			0.6	0.060	0.820	0.025	0.120	0.820	0.025	0.120
			1.0	0.060	0.818	0.025	0.120	0.818	0.025	0.120
		5	0.3	0.180	0.820	0.033	0.220	0.820	0.033	0.220
			0.6	0.180	0.814	0.031	0.240	0.814	0.031	0.240
			1.0	0.180	0.818	0.030	0.220	0.818	0.030	0.220
	15	1	0.3	0.040	0.811	0.014	0.080	0.811	0.014	0.080
			0.6	0.040	0.819	0.010	0.120	0.819	0.010	0.120
			1.0	0.040	0.813	0.010	0.120	0.813	0.010	0.120
		3	0.3	0.040	0.813	0.018	0.120	0.813	0.018	0.120
			0.6	0.040	0.813	0.015	0.140	0.813	0.015	0.140
			1.0	0.040	0.812	0.014	0.100	0.812	0.014	0.100
		5	0.3	0.100	0.816	0.023	0.100	0.816	0.023	0.100
			0.6	0.100	0.809	0.018	0.120	0.809	0.018	0.120
			1.0	0.100	0.812	0.018	0.120	0.812	0.018	0.120
	25	1	0.3	0.080	0.809	0.007	0.060	0.809	0.007	0.060
			0.6	0.080	0.810	0.006	0.080	0.810	0.006	0.080
			1.0	0.080	0.808	0.005	0.100	0.808	0.005	0.100
		3	0.3	0.000	0.811	0.009	0.020	0.811	0.009	0.020
			0.6	0.000	0.810	0.007	0.080	0.810	0.007	0.080
			1.0	0.000	0.808	0.007	0.040	0.808	0.007	0.040
		5	0.3	0.020	0.808	0.014	0.060	0.808	0.014	0.060
			0.6	0.020	0.807	0.011	0.100	0.807	0.011	0.100
			1.0	0.020	0.810	0.010	0.100	0.810	0.010	0.100
	50	1	0.3	0.040	0.806	0.004	0.040	0.806	0.004	0.040
			0.6	0.040	0.806	0.003	0.060	0.806	0.003	0.060
			1.0	0.040	0.804	0.003	0.060	0.804	0.003	0.060
		3	0.3	0.060	0.806	0.005	0.080	0.806	0.005	0.080
			0.6	0.060	0.806	0.003	0.040	0.806	0.003	0.040
			1.0	0.060	0.806	0.003	0.040	0.806	0.003	0.040
		5	0.3	0.000	0.804	0.006	0.040	0.804	0.006	0.040
			0.6	0.000	0.805	0.003	0.000	0.805	0.003	0.000
			1.0	0.000	0.806	0.003	0.000	0.806	0.003	0.000
5	5	1	0.3	0.200	0.814	0.036	0.660	0.818	0.020	0.740
			0.6	0.200	0.812	0.025	0.680	0.816	0.016	0.640
			1.0	0.200	0.812	0.025	0.680	0.816	0.016	0.640
	10	1	0.3	0.180	0.813	0.010	0.420	0.812	0.008	0.400
			0.6	0.180	0.815	0.008	0.380	0.812	0.007	0.340
			1.0	0.180	0.815	0.008	0.320	0.813	0.006	0.300
		3	0.3	0.040	0.810	0.007	0.300	0.809	0.006	0.380
			0.6	0.040	0.811	0.005	0.260	0.807	0.004	0.300
			1.0	0.040	0.812	0.005	0.300	0.805	0.004	0.200
		5	0.3	0.040	0.808	0.010	0.280	0.809	0.009	0.200
			0.6	0.040	0.809	0.008	0.240	0.809	0.007	0.120
			1.0	0.040	0.810	0.007	0.180	0.809	0.007	0.100
	15	1	0.3	0.020	0.806	0.004	0.200	0.806	0.004	0.120
			0.6	0.020	0.805	0.003	0.160	0.805	0.003	0.120
			1.0	0.020	0.807	0.003	0.160	0.805	0.002	0.160
		3	0.3	0.060	0.805	0.005	0.140	0.806	0.004	0.160
			0.6	0.060	0.806	0.003	0.120	0.805	0.003	0.100
			1.0	0.060	0.807	0.003	0.180	0.805	0.003	0.180
		5	0.3	0.020	0.806	0.007	0.140	0.805	0.006	0.100
			0.6	0.020	0.807	0.005	0.120	0.804	0.004	0.080
			1.0	0.020	0.805	0.004	0.100	0.803	0.004	0.080
	25	1	0.3	0.000	0.804	0.002	0.060	0.803	0.002	0.040
			0.6	0.000	0.804	0.001	0.020	0.803	0.001	0.000
			1.0	0.000	0.804	0.001	0.060	0.802	0.001	0.020
		3	0.3	0.020	0.803	0.002	0.080	0.803	0.002	0.080
			0.6	0.020	0.803	0.001	0.060	0.802	0.001	0.060
			1.0	0.020	0.803	0.001	0.100	0.802	0.001	0.060
		5	0.3	0.020	0.803	0.003	0.060	0.802	0.002	0.080
			0.6	0.020	0.804	0.002	0.060	0.803	0.002	0.060
			1.0	0.020	0.803	0.001	0.100	0.803	0.001	0.060
	50	1	0.3	0.120	0.805	0.005	0.500	0.805	0.004	0.420
			0.6	0.120	0.805	0.004	0.620	0.805	0.003	0.500
			1.0	0.120	0.806	0.004	0.560	0.805	0.003	0.540
		3	0.3	0.020	0.804	0.003	0.340	0.805	0.003	0.260
			0.6	0.020	0.805	0.002	0.340	0.804	0.002	0.300
			1.0	0.020	0.804	0.002	0.340	0.804	0.002	0.340
		5	0.3	0.040	0.803	0.002	0.260	0.802	0.001	0.160
			0.6	0.040	0.803	0.001	0.260	0.804	0.001	0.220
			1.0	0.040	0.802	0.001	0.200	0.803	0.001	0.220
10	25	1	0.3	0.000	0.802	0.001	0.060	0.801	0.001	0.080
			0.6	0.000	0.802	0.001	0.060	0.801	0.001	0.160
			1.0	0.000	0.802	0.001	0.120	0.801	0.001	0.120
		3	0.3	0.020	0.801	0.001	0.200	0.801	0.001	0.160
			0.6	0.020	0.802	0.001	0.160	0.801	0.001	0.100
			1.0	0.020	0.801	0.001	0.100	0.801	0.001	0.140
		5	0.3	0.000	0.801	0.001	0.160	0.801	0.001	0.080
			0.6	0.000	0.802	0.001	0.020	0.801	0.001	0.060
			1.0	0.000	0.802	0.001	0.060	0.801	0.001	0.080
	50	1	0.3	0.120	0.801	0.001	0.400	0.801	0.000	0.300
			0.6	0.120	0.801	0.000	0.420	0.801	0.000	0.240
			1.0	0.120	0.801	0.000	0.540	0.801	0.000	0.380
		3	0.3	0.040	0.800	0.000	0.280	0.801	0.000	0.180
			0.6	0.040	0.801	0.000	0.180	0.801	0.000	0.140
			1.0	0.040	0.801	0.000	0.380	0.801	0.000	0.200

table_1RAI_div[0.85].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.069	0.340	1.000	0.069	0.340
			0.6	0.220	1.000	0.058	0.340	1.000	0.058	0.340
			1.0	0.220	1.000	0.058	0.340	1.000	0.058	0.340
	10	1	0.3	0.120	0.914	0.022	0.300	0.914	0.022	0.300
			0.6	0.120	0.908	0.019	0.280	0.908	0.019	0.280
			1.0	0.120	0.908	0.019	0.280	0.908	0.019	0.280
		3	0.3	0.060	0.904	0.043	0.220	0.904	0.043	0.220
			0.6	0.060	0.912	0.037	0.140	0.912	0.037	0.140
			1.0	0.060	0.910	0.036	0.160	0.910	0.036	0.160
		5	0.3	0.180	0.904	0.049	0.220	0.904	0.049	0.220
			0.6	0.180	0.906	0.043	0.200	0.906	0.043	0.200
			1.0	0.180	0.906	0.041	0.180	0.906	0.041	0.180
	15	1	0.3	0.040	0.877	0.018	0.140	0.877	0.018	0.140
			0.6	0.040	0.883	0.013	0.120	0.883	0.013	0.120
			1.0	0.040	0.885	0.012	0.120	0.885	0.012	0.120
		3	0.3	0.040	0.879	0.023	0.100	0.879	0.023	0.100
			0.6	0.040	0.877	0.018	0.120	0.877	0.018	0.120
			1.0	0.040	0.880	0.018	0.120	0.880	0.018	0.120
		5	0.3	0.100	0.875	0.029	0.120	0.875	0.029	0.120
			0.6	0.100	0.873	0.023	0.140	0.873	0.023	0.140
			1.0	0.100	0.873	0.022	0.140	0.873	0.022	0.140
	25	1	0.3	0.080	0.884	0.011	0.080	0.884	0.011	0.080
			0.6	0.080	0.888	0.008	0.080	0.888	0.008	0.080
			1.0	0.080	0.886	0.007	0.080	0.886	0.007	0.080
		3	0.3	0.000	0.886	0.014	0.040	0.886	0.014	0.040
			0.6	0.000	0.888	0.010	0.080	0.888	0.010	0.080
			1.0	0.000	0.886	0.009	0.060	0.886	0.009	0.060
		5	0.3	0.020	0.886	0.020	0.080	0.886	0.020	0.080
			0.6	0.020	0.882	0.014	0.100	0.882	0.014	0.100
			1.0	0.020	0.885	0.013	0.100	0.885	0.013	0.100
	50	1	0.3	0.040	0.863	0.005	0.040	0.863	0.005	0.040
			0.6	0.040	0.864	0.004	0.060	0.864	0.004	0.060
			1.0	0.040	0.866	0.003	0.060	0.866	0.003	0.060
		3	0.3	0.060	0.863	0.007	0.080	0.863	0.007	0.080
			0.6	0.060	0.864	0.004	0.040	0.864	0.004	0.040
			1.0	0.060	0.862	0.004	0.040	0.862	0.004	0.040
		5	0.3	0.000	0.864	0.008	0.040	0.864	0.008	0.040
			0.6	0.000	0.864	0.004	0.000	0.864	0.004	0.000
			1.0	0.000	0.865	0.004	0.000	0.865	0.004	0.000
5	5	1	0.3	0.200	0.868	0.085	0.860	0.869	0.033	0.820
			0.6	0.200	0.867	0.051	0.800	0.872	0.025	0.740
			1.0	0.200	0.867	0.051	0.800	0.872	0.025	0.740
	10	1	0.3	0.180	0.864	0.014	0.480	0.858	0.010	0.460
			0.6	0.180	0.864	0.011	0.460	0.859	0.008	0.360
			1.0	0.180	0.863	0.011	0.420	0.860	0.008	0.320
	15	1	0.3	0.040	0.859	0.009	0.320	0.858	0.008	0.400
			0.6	0.040	0.860	0.006	0.240	0.859	0.006	0.320
			1.0	0.040	0.860	0.006	0.320	0.859	0.005	0.280
		3	0.3	0.040	0.857	0.014	0.280	0.857	0.012	0.220
			0.6	0.040	0.858	0.010	0.300	0.859	0.008	0.140
			1.0	0.040	0.857	0.009	0.240	0.858	0.008	0.140
	25	1	0.3	0.020	0.857	0.005	0.200	0.857	0.005	0.120
			0.6	0.020	0.856	0.003	0.160	0.856	0.003	0.120
			1.0	0.020	0.857	0.003	0.160	0.854	0.003	0.160
		3	0.3	0.060	0.856	0.007	0.180	0.856	0.006	0.140
			0.6	0.060	0.858	0.004	0.140	0.855	0.004	0.120
			1.0	0.060	0.855	0.004	0.180	0.856	0.004	0.220
		5	0.3	0.020	0.855	0.009	0.160	0.855	0.008	0.140
			0.6	0.020	0.855	0.006	0.140	0.856	0.005	0.080
			1.0	0.020	0.856	0.005	0.100	0.857	0.005	0.100
	50	1	0.3	0.000	0.853	0.002	0.040	0.852	0.002	0.060
			0.6	0.000	0.854	0.002	0.020	0.852	0.001	0.020
			1.0	0.000	0.853	0.001	0.060	0.852	0.001	0.020
		3	0.3	0.020	0.853	0.003	0.080	0.852	0.003	0.080
			0.6	0.020	0.853	0.002	0.060	0.852	0.002	0.080
			1.0	0.020	0.853	0.002	0.080	0.852	0.002	0.060
		5	0.3	0.020	0.853	0.003	0.080	0.852	0.003	0.060
			0.6	0.020	0.853	0.002	0.080	0.852	0.002	0.080
			1.0	0.020	0.853	0.002	0.120	0.852	0.002	0.080
10	10	1	0.3	0.120	0.855	0.008	0.520	0.855	0.005	0.580
			0.6	0.120	0.855	0.005	0.560	0.855	0.004	0.640
			1.0	0.120	0.855	0.005	0.620	0.854	0.004	0.680
	15	1	0.3	0.020	0.854	0.005	0.360	0.853	0.004	0.340
			0.6	0.020	0.854	0.003	0.320	0.853	0.002	0.360
			1.0	0.020	0.854	0.003	0.420	0.853	0.002	0.380
	25	1	0.3	0.040	0.852	0.002	0.280	0.853	0.002	0.280
			0.6	0.040	0.853	0.002	0.280	0.853	0.001	0.220
			1.0	0.040	0.853	0.001	0.180	0.852	0.001	0.260
		3	0.3	0.000	0.851	0.001	0.040	0.851	0.001	0.080
			0.6	0.000	0.851	0.001	0.080	0.851	0.001	0.140
			1.0	0.000	0.851	0.001	0.120	0.852	0.001	0.180
		5	0.3	0.020	0.851	0.001	0.200	0.851	0.001	0.180
			0.6	0.020	0.851	0.001	0.180	0.851	0.001	0.140
			1.0	0.020	0.851	0.001	0.080	0.851	0.001	0.140
	50	1	0.3	0.000	0.851	0.002	0.160	0.851	0.001	0.080
			0.6	0.000	0.852	0.001	0.040	0.851	0.001	0.080
			1.0	0.000	0.851	0.001	0.080	0.851	0.001	0.080
25	25	1	0.3	0.120	0.851	0.001	0.360	0.851	0.001	0.320
			0.6	0.120	0.851	0.001	0.460	0.851	0.000	0.320
			1.0	0.120	0.851	0.001	0.600	0.851	0.000	0.460
	50	1	0.3	0.040	0.850	0.000	0.280	0.850	0.000	0.200
			0.6	0.040	0.851	0.000	0.220	0.850	0.000	0.160
			1.0	0.040	0.850	0.000	0.320	0.850	0.000	0.240

table_1RAI_div[0.90].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.069	0.340	1.000	0.069	0.340
			0.6	0.220	1.000	0.058	0.340	1.000	0.058	0.340
			1.0	0.220	1.000	0.058	0.340	1.000	0.058	0.340
	10	1	0.3	0.120	0.914	0.022	0.300	0.914	0.022	0.300
			0.6	0.120	0.908	0.019	0.280	0.908	0.019	0.280
			1.0	0.120	0.908	0.019	0.280	0.908	0.019	0.280
		3	0.3	0.060	0.904	0.043	0.220	0.904	0.043	0.220
			0.6	0.060	0.912	0.037	0.140	0.912	0.037	0.140
			1.0	0.060	0.910	0.036	0.160	0.910	0.036	0.160
		5	0.3	0.180	0.904	0.049	0.220	0.904	0.049	0.220
			0.6	0.180	0.906	0.043	0.200	0.906	0.043	0.200
			1.0	0.180	0.906	0.041	0.180	0.906	0.041	0.180
	15	1	0.3	0.040	0.939	0.026	0.100	0.939	0.026	0.100
			0.6	0.040	0.940	0.016	0.120	0.940	0.016	0.120
			1.0	0.040	0.937	0.015	0.120	0.937	0.015	0.120
		3	0.3	0.040	0.936	0.032	0.100	0.936	0.032	0.100
			0.6	0.040	0.939	0.024	0.100	0.939	0.024	0.100
			1.0	0.040	0.941	0.022	0.100	0.941	0.022	0.100
		5	0.3	0.100	0.935	0.039	0.100	0.935	0.039	0.100
			0.6	0.100	0.940	0.032	0.140	0.940	0.032	0.140
			1.0	0.100	0.940	0.031	0.140	0.940	0.031	0.140
	25	1	0.3	0.080	0.925	0.014	0.060	0.925	0.014	0.060
			0.6	0.080	0.924	0.010	0.080	0.924	0.010	0.080
			1.0	0.080	0.920	0.008	0.100	0.920	0.008	0.100
		3	0.3	0.000	0.924	0.017	0.020	0.924	0.017	0.020
			0.6	0.000	0.923	0.012	0.060	0.923	0.012	0.060
			1.0	0.000	0.925	0.011	0.060	0.925	0.011	0.060
		5	0.3	0.020	0.925	0.026	0.080	0.925	0.026	0.080
			0.6	0.020	0.926	0.017	0.100	0.926	0.017	0.100
			1.0	0.020	0.925	0.016	0.120	0.925	0.016	0.120
	50	1	0.3	0.040	0.903	0.006	0.020	0.903	0.006	0.020
			0.6	0.040	0.903	0.004	0.060	0.903	0.004	0.060
			1.0	0.040	0.902	0.004	0.040	0.902	0.004	0.040
		3	0.3	0.060	0.902	0.009	0.060	0.902	0.009	0.060
			0.6	0.060	0.903	0.005	0.040	0.903	0.005	0.040
			1.0	0.060	0.903	0.004	0.040	0.903	0.004	0.040
		5	0.3	0.000	0.905	0.011	0.040	0.905	0.011	0.040
			0.6	0.000	0.902	0.005	0.000	0.902	0.005	0.000
			1.0	0.000	0.903	0.005	0.000	0.903	0.005	0.000
5	5	1	0.3	0.200	0.907	0.460	0.940	0.907	0.066	0.880
			0.6	0.200	0.914	0.191	0.940	0.906	0.037	0.860
			1.0	0.200	0.914	0.188	0.940	0.906	0.037	0.860
	10	1	0.3	0.180	0.906	0.021	0.480	0.905	0.015	0.440
			0.6	0.180	0.908	0.014	0.520	0.904	0.011	0.420
			1.0	0.180	0.907	0.014	0.400	0.904	0.011	0.380
		3	0.3	0.040	0.908	0.014	0.340	0.904	0.010	0.420
			0.6	0.040	0.910	0.008	0.220	0.904	0.007	0.300
			1.0	0.040	0.906	0.008	0.340	0.904	0.007	0.320
	15	1	0.3	0.040	0.907	0.020	0.300	0.903	0.017	0.200
			0.6	0.040	0.906	0.013	0.300	0.904	0.011	0.180
			1.0	0.040	0.906	0.012	0.360	0.904	0.011	0.220
		3	0.3	0.020	0.906	0.007	0.180	0.903	0.007	0.100
			0.6	0.020	0.905	0.004	0.100	0.903	0.004	0.140
			1.0	0.020	0.906	0.004	0.140	0.903	0.004	0.140
		5	0.3	0.060	0.904	0.010	0.160	0.903	0.009	0.120
			0.6	0.060	0.904	0.006	0.160	0.904	0.005	0.120
			1.0	0.060	0.904	0.005	0.220	0.903	0.005	0.200
	25	1	0.3	0.020	0.905	0.013	0.160	0.902	0.011	0.160
			0.6	0.020	0.904	0.007	0.160	0.903	0.006	0.080
			1.0	0.020	0.904	0.007	0.160	0.903	0.006	0.120
		3	0.3	0.000	0.902	0.003	0.040	0.902	0.003	0.060
			0.6	0.000	0.903	0.002	0.060	0.902	0.002	0.040
			1.0	0.000	0.903	0.002	0.060	0.902	0.002	0.040
		5	0.3	0.020	0.902	0.004	0.120	0.901	0.004	0.080
			0.6	0.020	0.903	0.002	0.060	0.901	0.002	0.080
			1.0	0.020	0.903	0.002	0.080	0.902	0.002	0.060
	50	1	0.3	0.020	0.903	0.005	0.060	0.902	0.005	0.080
			0.6	0.020	0.902	0.003	0.120	0.902	0.002	0.080
			1.0	0.020	0.903	0.002	0.120	0.902	0.002	0.100
		3	0.3	0.120	0.902	0.017	0.600	0.903	0.008	0.660
			0.6	0.120	0.902	0.009	0.720	0.902	0.005	0.700
			1.0	0.120	0.902	0.009	0.760	0.902	0.005	0.800
		5	0.3	0.020	0.902	0.008	0.420	0.902	0.006	0.400
			0.6	0.020	0.903	0.004	0.300	0.902	0.003	0.320
			1.0	0.020	0.902	0.004	0.480	0.903	0.003	0.380
10	5	1	0.3	0.040	0.901	0.004	0.300	0.902	0.003	0.200
			0.6	0.040	0.902	0.002	0.280	0.901	0.002	0.240
			1.0	0.040	0.902	0.002	0.220	0.902	0.002	0.280
	10	1	0.3	0.000	0.901	0.002	0.060	0.901	0.001	0.080
			0.6	0.000	0.901	0.001	0.100	0.901	0.001	0.140
			1.0	0.000	0.901	0.001	0.140	0.901	0.001	0.180
		3	0.3	0.020	0.901	0.002	0.140	0.901	0.002	0.160
			0.6	0.020	0.901	0.001	0.220	0.901	0.001	0.140
			1.0	0.020	0.901	0.001	0.160	0.901	0.001	0.160
		5	0.3	0.000	0.901	0.003	0.180	0.901	0.002	0.100
			0.6	0.000	0.901	0.001	0.060	0.901	0.001	0.120
			1.0	0.000	0.901	0.001	0.100	0.901	0.001	0.080
	25	1	0.3	0.120	0.900	0.001	0.500	0.900	0.001	0.460
			0.6	0.120	0.901	0.001	0.500	0.900	0.001	0.360
			1.0	0.120	0.901	0.001	0.680	0.901	0.001	0.540
	50	1	0.3	0.040	0.900	0.001	0.360	0.900	0.000	0.340
			0.6	0.040	0.900	0.000	0.220	0.900	0.000	0.140
			1.0	0.040	0.900	0.000	0.400	0.900	0.000	0.220

table_1RAI_div[0.95].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.069	0.340	1.000	0.069	0.340
			0.6	0.220	1.000	0.058	0.340	1.000	0.058	0.340
			1.0	0.220	1.000	0.058	0.340	1.000	0.058	0.340
	10	1	0.3	0.120	1.000	0.040	0.260	1.000	0.040	0.260
			0.6	0.120	1.000	0.030	0.320	1.000	0.030	0.320
			1.0	0.120	1.000	0.031	0.320	1.000	0.031	0.320
		3	0.3	0.060	1.000	0.084	0.200	1.000	0.084	0.200
			0.6	0.060	1.000	0.061	0.160	1.000	0.061	0.160
			1.0	0.060	1.000	0.065	0.160	1.000	0.065	0.160
		5	0.3	0.180	1.000	0.085	0.220	1.000	0.085	0.220
			0.6	0.180	1.000	0.075	0.180	1.000	0.075	0.180
			1.0	0.180	1.000	0.070	0.180	1.000	0.070	0.180
	15	1	0.3	0.040	1.000	0.048	0.140	1.000	0.048	0.140
			0.6	0.040	1.000	0.023	0.160	1.000	0.023	0.160
			1.0	0.040	1.000	0.020	0.140	1.000	0.020	0.140
		3	0.3	0.040	1.000	0.053	0.100	1.000	0.053	0.100
			0.6	0.040	1.000	0.036	0.100	1.000	0.036	0.100
			1.0	0.040	1.000	0.032	0.080	1.000	0.032	0.080
		5	0.3	0.100	1.000	0.063	0.100	1.000	0.063	0.100
			0.6	0.100	1.000	0.049	0.180	1.000	0.049	0.180
			1.0	0.100	1.000	0.047	0.180	1.000	0.047	0.180
	25	1	0.3	0.080	0.963	0.018	0.060	0.963	0.018	0.060
			0.6	0.080	0.963	0.011	0.100	0.963	0.011	0.100
			1.0	0.080	0.962	0.010	0.120	0.962	0.010	0.120
		3	0.3	0.000	0.962	0.024	0.020	0.962	0.024	0.020
			0.6	0.000	0.961	0.015	0.000	0.961	0.015	0.000
			1.0	0.000	0.962	0.014	0.060	0.962	0.014	0.060
		5	0.3	0.020	0.962	0.035	0.100	0.962	0.035	0.100
			0.6	0.020	0.962	0.020	0.100	0.962	0.020	0.100
			1.0	0.020	0.960	0.020	0.140	0.960	0.020	0.140
	50	1	0.3	0.040	0.960	0.009	0.020	0.960	0.009	0.020
			0.6	0.040	0.962	0.006	0.060	0.962	0.006	0.060
			1.0	0.040	0.963	0.005	0.040	0.963	0.005	0.040
		3	0.3	0.060	0.962	0.019	0.080	0.962	0.019	0.080
			0.6	0.060	0.961	0.007	0.040	0.961	0.007	0.040
			1.0	0.060	0.963	0.006	0.040	0.963	0.006	0.040
		5	0.3	0.000	0.961	0.017	0.100	0.961	0.017	0.100
			0.6	0.000	0.961	0.008	0.000	0.961	0.008	0.000
			1.0	0.000	0.961	0.007	0.020	0.961	0.007	0.020
5	5	1	0.3	0.200	0.917	1.000	0.940	0.957	0.372	0.880
			0.6	0.200	0.935	1.000	0.980	0.963	0.145	0.900
			1.0	0.200	0.935	1.000	0.980	0.963	0.143	0.900
	10	1	0.3	0.180	0.957	0.048	0.500	0.952	0.027	0.520
			0.6	0.180	0.956	0.028	0.460	0.953	0.017	0.480
			1.0	0.180	0.956	0.025	0.460	0.953	0.017	0.420
	15	1	0.3	0.040	0.955	0.026	0.360	0.956	0.017	0.360
			0.6	0.040	0.955	0.012	0.300	0.956	0.010	0.320
			1.0	0.040	0.956	0.012	0.360	0.955	0.010	0.400
		3	0.3	0.040	0.954	0.036	0.400	0.955	0.029	0.240
			0.6	0.040	0.955	0.022	0.260	0.955	0.016	0.180
			1.0	0.040	0.956	0.019	0.320	0.955	0.016	0.200
	25	1	0.3	0.020	0.954	0.013	0.240	0.953	0.011	0.140
			0.6	0.020	0.954	0.007	0.140	0.954	0.006	0.220
			1.0	0.020	0.954	0.006	0.300	0.953	0.005	0.260
		3	0.3	0.060	0.955	0.017	0.120	0.953	0.014	0.160
			0.6	0.060	0.954	0.009	0.240	0.953	0.007	0.120
			1.0	0.060	0.954	0.008	0.220	0.954	0.006	0.200
		5	0.3	0.020	0.953	0.021	0.160	0.953	0.018	0.140
			0.6	0.020	0.953	0.011	0.100	0.953	0.010	0.100
			1.0	0.020	0.953	0.010	0.160	0.953	0.009	0.160
	50	1	0.3	0.000	0.952	0.005	0.080	0.951	0.004	0.060
			0.6	0.000	0.952	0.003	0.020	0.951	0.003	0.060
			1.0	0.000	0.952	0.002	0.060	0.951	0.002	0.040
		3	0.3	0.020	0.952	0.009	0.080	0.951	0.007	0.100
			0.6	0.020	0.952	0.003	0.060	0.951	0.003	0.060
			1.0	0.020	0.952	0.003	0.080	0.951	0.003	0.040
		5	0.3	0.020	0.952	0.008	0.100	0.951	0.008	0.080
			0.6	0.020	0.952	0.004	0.140	0.951	0.003	0.040
			1.0	0.020	0.952	0.003	0.140	0.951	0.003	0.100
10	10	1	0.3	0.120	0.951	0.263	0.940	0.952	0.028	0.720
			0.6	0.120	0.951	0.058	0.960	0.952	0.014	0.820
			1.0	0.120	0.951	0.056	0.880	0.952	0.014	0.780
	15	1	0.3	0.020	0.951	0.024	0.480	0.952	0.013	0.440
			0.6	0.020	0.951	0.009	0.420	0.952	0.006	0.500
			1.0	0.020	0.951	0.008	0.520	0.952	0.005	0.500
	25	1	0.3	0.040	0.951	0.008	0.300	0.951	0.006	0.280
			0.6	0.040	0.951	0.003	0.320	0.951	0.003	0.260
			1.0	0.040	0.951	0.003	0.320	0.951	0.003	0.340
	50	1	0.3	0.000	0.950	0.003	0.100	0.951	0.002	0.220
			0.6	0.000	0.951	0.001	0.120	0.951	0.001	0.140
			1.0	0.000	0.951	0.001	0.140	0.951	0.001	0.220
		3	0.3	0.020	0.951	0.005	0.200	0.951	0.004	0.220
			0.6	0.020	0.951	0.002	0.220	0.951	0.001	0.120
			1.0	0.020	0.951	0.001	0.120	0.951	0.001	0.220
		5	0.3	0.000	0.951	0.005	0.300	0.951	0.004	0.140
			0.6	0.000	0.951	0.002	0.060	0.951	0.002	0.180
			1.0	0.000	0.951	0.002	0.140	0.951	0.002	0.040
25	25	1	0.3	0.120	0.950	0.005	0.660	0.950	0.002	0.660
			0.6	0.120	0.950	0.002	0.640	0.950	0.001	0.560
			1.0	0.120	0.950	0.001	0.700	0.950	0.001	0.700
	50	1	0.3	0.040	0.950	0.001	0.420	0.950	0.001	0.380
			0.6	0.040	0.950	0.001	0.280	0.950	0.000	0.260
			1.0	0.040	0.950	0.000	0.440	0.950	0.000	0.320

table_1RAI_div[1.00].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.069	0.340	1.000	0.069	0.340
			0.6	0.220	1.000	0.058	0.340	1.000	0.058	0.340
			1.0	0.220	1.000	0.058	0.340	1.000	0.058	0.340
	10	1	0.3	0.120	1.000	0.040	0.260	1.000	0.040	0.260
			0.6	0.120	1.000	0.030	0.320	1.000	0.030	0.320
			1.0	0.120	1.000	0.031	0.320	1.000	0.031	0.320
		3	0.3	0.060	1.000	0.084	0.200	1.000	0.084	0.200
			0.6	0.060	1.000	0.061	0.160	1.000	0.061	0.160
			1.0	0.060	1.000	0.065	0.160	1.000	0.065	0.160
		5	0.3	0.180	1.000	0.085	0.220	1.000	0.085	0.220
			0.6	0.180	1.000	0.075	0.180	1.000	0.075	0.180
			1.0	0.180	1.000	0.070	0.180	1.000	0.070	0.180
	15	1	0.3	0.040	1.000	0.048	0.140	1.000	0.048	0.140
			0.6	0.040	1.000	0.023	0.160	1.000	0.023	0.160
			1.0	0.040	1.000	0.020	0.140	1.000	0.020	0.140
		3	0.3	0.040	1.000	0.053	0.100	1.000	0.053	0.100
			0.6	0.040	1.000	0.036	0.100	1.000	0.036	0.100
			1.0	0.040	1.000	0.032	0.080	1.000	0.032	0.080
		5	0.3	0.100	1.000	0.063	0.100	1.000	0.063	0.100
			0.6	0.100	1.000	0.049	0.180	1.000	0.049	0.180
			1.0	0.100	1.000	0.047	0.180	1.000	0.047	0.180
	25	1	0.3	0.080	1.000	0.032	0.080	1.000	0.032	0.080
			0.6	0.080	1.000	0.015	0.140	1.000	0.015	0.140
			1.0	0.080	1.000	0.013	0.120	1.000	0.013	0.120
		3	0.3	0.000	1.000	0.039	0.040	1.000	0.039	0.040
			0.6	0.000	1.000	0.022	0.000	1.000	0.022	0.000
			1.0	0.000	1.000	0.019	0.040	1.000	0.019	0.040
		5	0.3	0.020	1.000	0.050	0.080	1.000	0.050	0.080
			0.6	0.020	1.000	0.027	0.080	1.000	0.027	0.080
			1.0	0.020	1.000	0.027	0.080	1.000	0.027	0.080
	50	1	0.3	0.040	1.000	0.022	0.000	1.000	0.022	0.000
			0.6	0.040	1.000	0.010	0.080	1.000	0.010	0.080
			1.0	0.040	1.000	0.008	0.020	1.000	0.008	0.020
		3	0.3	0.060	1.000	0.034	0.020	1.000	0.034	0.020
			0.6	0.060	1.000	0.012	0.040	1.000	0.012	0.040
			1.0	0.060	1.000	0.009	0.040	1.000	0.009	0.040
		5	0.3	0.000	1.000	0.035	0.060	1.000	0.035	0.060
			0.6	0.000	1.000	0.013	0.000	1.000	0.013	0.000
			1.0	0.000	1.000	0.011	0.020	1.000	0.011	0.020
5	5	1	0.3	0.200	0.917	1.000	0.940	0.965	1.000	0.940
			0.6	0.200	0.935	1.000	0.980	0.978	1.000	0.980
			1.0	0.200	0.935	1.000	0.980	0.978	1.000	0.980
	10	1	0.3	0.180	1.000	0.106	0.580	1.000	0.111	0.520
			0.6	0.180	1.000	0.051	0.520	1.000	0.049	0.460
			1.0	0.180	1.000	0.047	0.440	1.000	0.050	0.540
	15	1	0.3	0.040	1.000	0.068	0.480	1.000	0.086	0.320
			0.6	0.040	1.000	0.026	0.440	1.000	0.023	0.380
			1.0	0.040	1.000	0.026	0.480	1.000	0.026	0.420
		3	0.3	0.040	1.000	0.233	0.400	1.000	0.275	0.420
			0.6	0.040	1.000	0.070	0.200	1.000	0.064	0.200
			1.0	0.040	1.000	0.053	0.300	1.000	0.057	0.080
	25	1	0.3	0.020	1.000	0.071	0.200	1.000	0.056	0.200
			0.6	0.020	1.000	0.014	0.200	1.000	0.015	0.140
			1.0	0.020	1.000	0.012	0.300	1.000	0.013	0.240
		3	0.3	0.060	1.000	0.052	0.180	1.000	0.052	0.220
			0.6	0.060	1.000	0.023	0.180	1.000	0.023	0.120
			1.0	0.060	1.000	0.021	0.160	1.000	0.019	0.140
		5	0.3	0.020	1.000	0.158	0.220	1.000	0.165	0.100
			0.6	0.020	1.000	0.039	0.140	1.000	0.042	0.120
			1.0	0.020	1.000	0.033	0.120	1.000	0.032	0.180
	50	1	0.3	0.000	1.000	0.055	0.140	1.000	0.055	0.060
			0.6	0.000	1.000	0.007	0.100	1.000	0.007	0.080
			1.0	0.000	1.000	0.005	0.080	1.000	0.006	0.060
		3	0.3	0.020	1.000	0.056	0.120	1.000	0.051	0.040
			0.6	0.020	1.000	0.009	0.060	1.000	0.008	0.040
			1.0	0.020	1.000	0.007	0.100	1.000	0.007	0.040
		5	0.3	0.020	1.000	0.035	0.060	1.000	0.038	0.040
			0.6	0.020	1.000	0.013	0.160	1.000	0.011	0.080
			1.0	0.020	1.000	0.010	0.080	1.000	0.011	0.100
10	10	1	0.3	0.120	0.962	1.000	0.960	0.986	1.000	0.940
			0.6	0.120	0.975	1.000	1.000	0.994	1.000	0.960
			1.0	0.120	0.976	1.000	0.980	0.995	1.000	0.960
	15	1	0.3	0.020	0.997	0.491	0.620	0.999	0.469	0.580
			0.6	0.020	1.000	0.065	0.600	1.000	0.070	0.720
			1.0	0.020	1.000	0.060	0.660	1.000	0.057	0.600
	25	1	0.3	0.040	1.000	0.159	0.460	1.000	0.175	0.420
			0.6	0.040	1.000	0.016	0.440	1.000	0.017	0.320
			1.0	0.040	1.000	0.013	0.220	1.000	0.013	0.500
		3	0.3	0.000	1.000	0.116	0.280	1.000	0.115	0.180
			0.6	0.000	1.000	0.007	0.180	1.000	0.006	0.380
			1.0	0.000	1.000	0.004	0.100	1.000	0.004	0.260
	50	1	0.3	0.020	1.000	0.059	0.120	1.000	0.060	0.200
			0.6	0.020	1.000	0.008	0.120	1.000	0.008	0.160
			1.0	0.020	1.000	0.006	0.100	1.000	0.006	0.220
		3	0.3	0.000	1.000	0.152	0.200	1.000	0.132	0.280
			0.6	0.000	1.000	0.026	0.120	1.000	0.027	0.180
			1.0	0.000	1.000	0.015	0.180	1.000	0.015	0.220
25	25	1	0.3	0.120	0.982	1.000	0.860	0.993	1.000	0.840
			0.6	0.120	0.992	1.000	0.960	0.998	1.000	0.960
			1.0	0.120	0.993	1.000	1.000	0.999	1.000	1.000
	50	1	0.3	0.040	0.998	0.858	0.440	1.000	0.849	0.420
			0.6	0.040	1.000	0.010	0.500	1.000	0.010	0.460
			1.0	0.040	1.000	0.006	0.580	1.000	0.006	0.460

table_XRAI_0.10_div[0.00].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			0.6	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			1.0	0.220	0.000	0.000	0.220	0.000	0.000	0.220
	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		5	0.3	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			0.6	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			1.0	0.100	0.000	0.000	0.100	0.000	0.000	0.100
	25	1	0.3	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			0.6	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			1.0	0.080	0.000	0.000	0.080	0.000	0.000	0.080
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5	5	1	0.3	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			0.6	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			1.0	0.200	0.000	0.000	0.200	0.000	0.000	0.200
	10	1	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
	25	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		3	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
10	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	15	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	25	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		3	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
25	25	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040

table_XRAI_0.10_div[0.05].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.308	0.003	0.140	0.308	0.003	0.140
			0.6	0.120	0.310	0.003	0.140	0.310	0.003	0.140
			1.0	0.120	0.310	0.003	0.140	0.310	0.003	0.140
		3	0.3	0.060	0.216	0.003	0.080	0.216	0.003	0.080
			0.6	0.060	0.216	0.003	0.100	0.216	0.003	0.100
			1.0	0.060	0.216	0.003	0.100	0.216	0.003	0.100
		5	0.3	0.180	0.192	0.003	0.200	0.192	0.003	0.200
			0.6	0.180	0.192	0.003	0.200	0.192	0.003	0.200
			1.0	0.180	0.192	0.003	0.200	0.192	0.003	0.200
	15	1	0.3	0.040	0.209	0.001	0.060	0.209	0.001	0.060
			0.6	0.040	0.215	0.001	0.060	0.215	0.001	0.060
			1.0	0.040	0.215	0.001	0.060	0.215	0.001	0.060
		3	0.3	0.040	0.163	0.001	0.040	0.163	0.001	0.040
			0.6	0.040	0.167	0.001	0.040	0.167	0.001	0.040
			1.0	0.040	0.167	0.001	0.040	0.167	0.001	0.040
		5	0.3	0.100	0.139	0.001	0.100	0.139	0.001	0.100
			0.6	0.100	0.143	0.001	0.100	0.143	0.001	0.100
			1.0	0.100	0.143	0.001	0.100	0.143	0.001	0.100
	25	1	0.3	0.080	0.124	0.001	0.080	0.124	0.001	0.080
			0.6	0.080	0.122	0.000	0.080	0.122	0.000	0.080
			1.0	0.080	0.120	0.000	0.080	0.120	0.000	0.080
		3	0.3	0.000	0.112	0.000	0.000	0.112	0.000	0.000
			0.6	0.000	0.111	0.000	0.000	0.111	0.000	0.000
			1.0	0.000	0.111	0.000	0.000	0.111	0.000	0.000
		5	0.3	0.020	0.104	0.001	0.020	0.104	0.001	0.020
			0.6	0.020	0.104	0.001	0.020	0.104	0.001	0.020
			1.0	0.020	0.104	0.001	0.020	0.104	0.001	0.020
	50	1	0.3	0.040	0.062	0.000	0.040	0.062	0.000	0.040
			0.6	0.040	0.062	0.000	0.040	0.062	0.000	0.040
			1.0	0.040	0.062	0.000	0.040	0.062	0.000	0.040
		3	0.3	0.060	0.064	0.000	0.060	0.064	0.000	0.060
			0.6	0.060	0.065	0.000	0.060	0.065	0.000	0.060
			1.0	0.060	0.065	0.000	0.060	0.065	0.000	0.060
		5	0.3	0.000	0.071	0.000	0.000	0.071	0.000	0.000
			0.6	0.000	0.072	0.000	0.000	0.072	0.000	0.000
			1.0	0.000	0.072	0.000	0.000	0.072	0.000	0.000
5	5	1	0.3	0.200	0.167	0.002	0.340	0.210	0.002	0.340
			0.6	0.200	0.167	0.002	0.320	0.210	0.002	0.320
			1.0	0.200	0.167	0.002	0.320	0.210	0.002	0.320
	10	1	0.3	0.180	0.102	0.001	0.180	0.114	0.001	0.180
			0.6	0.180	0.103	0.000	0.180	0.115	0.000	0.180
			1.0	0.180	0.103	0.000	0.180	0.115	0.000	0.180
	15	1	0.3	0.040	0.078	0.000	0.080	0.084	0.000	0.080
			0.6	0.040	0.073	0.000	0.080	0.079	0.000	0.080
			1.0	0.040	0.075	0.000	0.080	0.081	0.000	0.080
		3	0.3	0.040	0.066	0.000	0.060	0.070	0.000	0.060
			0.6	0.040	0.067	0.000	0.060	0.071	0.000	0.060
			1.0	0.040	0.067	0.000	0.060	0.071	0.000	0.060
	25	1	0.3	0.020	0.094	0.000	0.020	0.097	0.000	0.020
			0.6	0.020	0.096	0.000	0.020	0.099	0.000	0.020
			1.0	0.020	0.097	0.000	0.020	0.100	0.000	0.020
		3	0.3	0.060	0.091	0.000	0.060	0.094	0.000	0.060
			0.6	0.060	0.091	0.000	0.080	0.094	0.000	0.080
			1.0	0.060	0.091	0.000	0.080	0.094	0.000	0.080
		5	0.3	0.020	0.079	0.000	0.020	0.081	0.000	0.020
			0.6	0.020	0.081	0.000	0.020	0.083	0.000	0.020
			1.0	0.020	0.081	0.000	0.020	0.083	0.000	0.020
	50	1	0.3	0.000	0.073	0.000	0.000	0.075	0.000	0.000
			0.6	0.000	0.073	0.000	0.000	0.074	0.000	0.000
			1.0	0.000	0.073	0.000	0.000	0.074	0.000	0.000
		3	0.3	0.020	0.070	0.000	0.040	0.071	0.000	0.040
			0.6	0.020	0.070	0.000	0.040	0.071	0.000	0.040
			1.0	0.020	0.070	0.000	0.040	0.071	0.000	0.040
		5	0.3	0.020	0.067	0.000	0.040	0.067	0.000	0.040
			0.6	0.020	0.068	0.000	0.040	0.068	0.000	0.040
			1.0	0.020	0.068	0.000	0.040	0.068	0.000	0.040
10	10	1	0.3	0.120	0.063	0.000	0.140	0.072	0.000	0.140
			0.6	0.120	0.061	0.000	0.140	0.070	0.000	0.140
			1.0	0.120	0.061	0.000	0.140	0.070	0.000	0.140
	15	1	0.3	0.020	0.074	0.000	0.020	0.080	0.000	0.020
			0.6	0.020	0.073	0.000	0.020	0.080	0.000	0.020
			1.0	0.020	0.073	0.000	0.020	0.080	0.000	0.020
	25	1	0.3	0.040	0.067	0.000	0.040	0.070	0.000	0.040
			0.6	0.040	0.070	0.000	0.040	0.073	0.000	0.040
			1.0	0.040	0.070	0.000	0.040	0.073	0.000	0.040
		3	0.3	0.000	0.058	0.000	0.000	0.060	0.000	0.000
			0.6	0.000	0.058	0.000	0.000	0.060	0.000	0.000
			1.0	0.000	0.059	0.000	0.000	0.060	0.000	0.000
		5	0.3	0.020	0.057	0.000	0.040	0.059	0.000	0.040
			0.6	0.020	0.058	0.000	0.020	0.059	0.000	0.020
			1.0	0.020	0.058	0.000	0.020	0.059	0.000	0.020
	50	1	0.3	0.000	0.058	0.000	0.020	0.058	0.000	0.020
			0.6	0.000	0.059	0.000	0.020	0.059	0.000	0.020
			1.0	0.000	0.059	0.000	0.020	0.059	0.000	0.020
25	25	1	0.3	0.120	0.055	0.000	0.160	0.056	0.000	0.160
			0.6	0.120	0.055	0.000	0.160	0.057	0.000	0.160
			1.0	0.120	0.055	0.000	0.180	0.057	0.000	0.180
	50	1	0.3	0.040	0.054	0.000	0.100	0.054	0.000	0.100
			0.6	0.040	0.053	0.000	0.080	0.054	0.000	0.080
			1.0	0.040	0.054	0.000	0.080	0.053	0.000	0.080

table_XRAI_0.10_div[0.10].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.308	0.003	0.140	0.308	0.003	0.140
			0.6	0.120	0.310	0.003	0.140	0.310	0.003	0.140
			1.0	0.120	0.310	0.003	0.140	0.310	0.003	0.140
		3	0.3	0.060	0.268	0.004	0.080	0.268	0.004	0.080
			0.6	0.060	0.262	0.004	0.100	0.262	0.004	0.100
			1.0	0.060	0.270	0.004	0.100	0.270	0.004	0.100
		5	0.3	0.180	0.244	0.004	0.200	0.244	0.004	0.200
			0.6	0.180	0.244	0.004	0.200	0.244	0.004	0.200
			1.0	0.180	0.244	0.004	0.200	0.244	0.004	0.200
	15	1	0.3	0.040	0.209	0.001	0.060	0.209	0.001	0.060
			0.6	0.040	0.215	0.001	0.060	0.215	0.001	0.060
			1.0	0.040	0.215	0.001	0.060	0.215	0.001	0.060
		3	0.3	0.040	0.175	0.001	0.040	0.175	0.001	0.040
			0.6	0.040	0.173	0.001	0.040	0.173	0.001	0.040
			1.0	0.040	0.173	0.001	0.040	0.173	0.001	0.040
		5	0.3	0.100	0.167	0.002	0.100	0.167	0.002	0.100
			0.6	0.100	0.167	0.002	0.100	0.167	0.002	0.100
			1.0	0.100	0.168	0.002	0.120	0.168	0.002	0.120
	25	1	0.3	0.080	0.134	0.001	0.080	0.134	0.001	0.080
			0.6	0.080	0.130	0.000	0.080	0.130	0.000	0.080
			1.0	0.080	0.133	0.000	0.080	0.133	0.000	0.080
		3	0.3	0.000	0.139	0.001	0.000	0.139	0.001	0.000
			0.6	0.000	0.138	0.001	0.000	0.138	0.001	0.000
			1.0	0.000	0.138	0.001	0.000	0.138	0.001	0.000
		5	0.3	0.020	0.146	0.001	0.020	0.146	0.001	0.020
			0.6	0.020	0.144	0.001	0.020	0.144	0.001	0.020
			1.0	0.020	0.144	0.001	0.020	0.144	0.001	0.020
	50	1	0.3	0.040	0.128	0.000	0.040	0.128	0.000	0.040
			0.6	0.040	0.125	0.000	0.040	0.125	0.000	0.040
			1.0	0.040	0.124	0.000	0.040	0.124	0.000	0.040
		3	0.3	0.060	0.138	0.000	0.060	0.138	0.000	0.060
			0.6	0.060	0.138	0.000	0.060	0.138	0.000	0.060
			1.0	0.060	0.138	0.000	0.060	0.138	0.000	0.060
		5	0.3	0.000	0.136	0.000	0.000	0.136	0.000	0.000
			0.6	0.000	0.138	0.000	0.000	0.138	0.000	0.000
			1.0	0.000	0.138	0.000	0.000	0.138	0.000	0.000
5	5	1	0.3	0.200	0.167	0.002	0.340	0.210	0.002	0.340
			0.6	0.200	0.167	0.002	0.320	0.210	0.002	0.320
			1.0	0.200	0.167	0.002	0.320	0.210	0.002	0.320
	10	1	0.3	0.180	0.125	0.001	0.180	0.138	0.001	0.180
			0.6	0.180	0.128	0.001	0.180	0.143	0.001	0.180
			1.0	0.180	0.128	0.001	0.180	0.143	0.001	0.180
	15	1	0.3	0.040	0.151	0.000	0.080	0.159	0.000	0.080
			0.6	0.040	0.150	0.000	0.080	0.156	0.000	0.080
			1.0	0.040	0.151	0.000	0.080	0.158	0.000	0.080
		3	0.3	0.040	0.133	0.000	0.100	0.139	0.000	0.100
			0.6	0.040	0.133	0.000	0.100	0.137	0.000	0.100
			1.0	0.040	0.133	0.000	0.100	0.137	0.000	0.100
	25	1	0.3	0.020	0.136	0.000	0.020	0.140	0.000	0.020
			0.6	0.020	0.136	0.000	0.040	0.140	0.000	0.040
			1.0	0.020	0.137	0.000	0.040	0.141	0.000	0.040
		3	0.3	0.060	0.129	0.000	0.060	0.132	0.000	0.060
			0.6	0.060	0.129	0.000	0.080	0.132	0.000	0.080
			1.0	0.060	0.129	0.000	0.080	0.132	0.000	0.080
		5	0.3	0.020	0.125	0.000	0.020	0.128	0.000	0.020
			0.6	0.020	0.127	0.000	0.040	0.130	0.000	0.040
			1.0	0.020	0.127	0.000	0.040	0.130	0.000	0.040
	50	1	0.3	0.000	0.118	0.000	0.000	0.119	0.000	0.000
			0.6	0.000	0.121	0.000	0.000	0.122	0.000	0.000
			1.0	0.000	0.121	0.000	0.000	0.122	0.000	0.000
		3	0.3	0.020	0.114	0.000	0.040	0.115	0.000	0.040
			0.6	0.020	0.113	0.000	0.040	0.115	0.000	0.040
			1.0	0.020	0.113	0.000	0.040	0.115	0.000	0.040
		5	0.3	0.020	0.114	0.000	0.040	0.115	0.000	0.040
			0.6	0.020	0.114	0.000	0.040	0.115	0.000	0.040
			1.0	0.020	0.114	0.000	0.040	0.115	0.000	0.040
10	10	1	0.3	0.120	0.119	0.000	0.180	0.135	0.000	0.180
			0.6	0.120	0.121	0.000	0.180	0.138	0.000	0.180
			1.0	0.120	0.121	0.000	0.180	0.137	0.000	0.180
	15	1	0.3	0.020	0.121	0.000	0.040	0.123	0.000	0.040
			0.6	0.020	0.122	0.000	0.040	0.121	0.000	0.040
			1.0	0.020	0.122	0.000	0.040	0.120	0.000	0.040
	25	1	0.3	0.040	0.118	0.000	0.060	0.121	0.000	0.060
			0.6	0.040	0.117	0.000	0.060	0.120	0.000	0.060
			1.0	0.040	0.117	0.000	0.060	0.118	0.000	0.060
		3	0.3	0.000	0.111	0.000	0.000	0.111	0.000	0.000
			0.6	0.000	0.111	0.000	0.000	0.111	0.000	0.000
			1.0	0.000	0.111	0.000	0.000	0.109	0.000	0.000
	50	3	0.3	0.020	0.109	0.000	0.060	0.110	0.000	0.060
			0.6	0.020	0.110	0.000	0.020	0.111	0.000	0.020
			1.0	0.020	0.110	0.000	0.020	0.111	0.000	0.020
		5	0.3	0.000	0.110	0.000	0.020	0.111	0.000	0.020
			0.6	0.000	0.110	0.000	0.020	0.111	0.000	0.020
			1.0	0.000	0.110	0.000	0.020	0.111	0.000	0.020
25	25	1	0.3	0.120	0.107	0.000	0.160	0.107	0.000	0.160
			0.6	0.120	0.106	0.000	0.160	0.107	0.000	0.160
			1.0	0.120	0.106	0.000	0.180	0.107	0.000	0.180
	50	1	0.3	0.040	0.104	0.000	0.100	0.105	0.000	0.100
			0.6	0.040	0.105	0.000	0.100	0.105	0.000	0.080
			1.0	0.040	0.103	0.000	0.080	0.105	0.000	0.080

table_XRAI_0.10_div[0.15].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.308	0.003	0.140	0.308	0.003	0.140
			0.6	0.120	0.310	0.003	0.140	0.310	0.003	0.140
			1.0	0.120	0.310	0.003	0.140	0.310	0.003	0.140
		3	0.3	0.060	0.268	0.004	0.080	0.268	0.004	0.080
			0.6	0.060	0.262	0.004	0.100	0.262	0.004	0.100
			1.0	0.060	0.270	0.004	0.100	0.270	0.004	0.100
		5	0.3	0.180	0.244	0.004	0.200	0.244	0.004	0.200
			0.6	0.180	0.244	0.004	0.200	0.244	0.004	0.200
			1.0	0.180	0.244	0.004	0.200	0.244	0.004	0.200
	15	1	0.3	0.040	0.225	0.002	0.080	0.225	0.002	0.080
			0.6	0.040	0.227	0.001	0.080	0.227	0.001	0.080
			1.0	0.040	0.227	0.001	0.080	0.227	0.001	0.080
		3	0.3	0.040	0.244	0.002	0.040	0.244	0.002	0.040
			0.6	0.040	0.241	0.002	0.040	0.241	0.002	0.040
			1.0	0.040	0.241	0.002	0.040	0.241	0.002	0.040
		5	0.3	0.100	0.239	0.003	0.100	0.239	0.003	0.100
			0.6	0.100	0.239	0.003	0.100	0.239	0.003	0.100
			1.0	0.100	0.239	0.002	0.120	0.239	0.002	0.120
	25	1	0.3	0.080	0.230	0.001	0.080	0.230	0.001	0.080
			0.6	0.080	0.228	0.001	0.080	0.228	0.001	0.080
			1.0	0.080	0.228	0.001	0.080	0.228	0.001	0.080
		3	0.3	0.000	0.218	0.001	0.000	0.218	0.001	0.000
			0.6	0.000	0.217	0.001	0.000	0.217	0.001	0.000
			1.0	0.000	0.217	0.001	0.000	0.217	0.001	0.000
		5	0.3	0.020	0.202	0.001	0.040	0.202	0.001	0.040
			0.6	0.020	0.203	0.001	0.040	0.203	0.001	0.040
			1.0	0.020	0.203	0.001	0.040	0.203	0.001	0.040
	50	1	0.3	0.040	0.175	0.000	0.040	0.175	0.000	0.040
			0.6	0.040	0.177	0.000	0.040	0.177	0.000	0.040
			1.0	0.040	0.176	0.000	0.060	0.176	0.000	0.060
		3	0.3	0.060	0.176	0.000	0.060	0.176	0.000	0.060
			0.6	0.060	0.175	0.000	0.060	0.175	0.000	0.060
			1.0	0.060	0.175	0.000	0.060	0.175	0.000	0.060
		5	0.3	0.000	0.174	0.000	0.000	0.174	0.000	0.000
			0.6	0.000	0.174	0.000	0.000	0.174	0.000	0.000
			1.0	0.000	0.174	0.000	0.000	0.174	0.000	0.000
5	5	1	0.3	0.200	0.226	0.003	0.360	0.210	0.002	0.340
			0.6	0.200	0.229	0.003	0.400	0.210	0.002	0.320
			1.0	0.200	0.230	0.003	0.400	0.210	0.002	0.320
	10	1	0.3	0.180	0.214	0.001	0.180	0.232	0.001	0.180
			0.6	0.180	0.212	0.001	0.180	0.230	0.001	0.180
			1.0	0.180	0.211	0.001	0.180	0.229	0.001	0.180
	15	1	0.3	0.040	0.193	0.001	0.080	0.175	0.000	0.080
			0.6	0.040	0.193	0.000	0.080	0.184	0.000	0.080
			1.0	0.040	0.194	0.000	0.080	0.185	0.000	0.080
		3	0.3	0.040	0.187	0.001	0.100	0.187	0.001	0.100
			0.6	0.040	0.188	0.001	0.100	0.187	0.001	0.100
			1.0	0.040	0.188	0.001	0.100	0.187	0.001	0.100
	25	1	0.3	0.020	0.180	0.000	0.020	0.181	0.000	0.020
			0.6	0.020	0.180	0.000	0.040	0.181	0.000	0.040
			1.0	0.020	0.180	0.000	0.040	0.180	0.000	0.040
		3	0.3	0.060	0.174	0.000	0.060	0.177	0.000	0.060
			0.6	0.060	0.177	0.000	0.080	0.180	0.000	0.080
			1.0	0.060	0.177	0.000	0.080	0.180	0.000	0.080
		5	0.3	0.020	0.169	0.000	0.020	0.170	0.000	0.020
			0.6	0.020	0.170	0.000	0.040	0.172	0.000	0.040
			1.0	0.020	0.170	0.000	0.040	0.172	0.000	0.040
	50	1	0.3	0.000	0.162	0.000	0.000	0.164	0.000	0.000
			0.6	0.000	0.164	0.000	0.000	0.163	0.000	0.000
			1.0	0.000	0.164	0.000	0.000	0.162	0.000	0.000
		3	0.3	0.020	0.163	0.000	0.040	0.163	0.000	0.040
			0.6	0.020	0.166	0.000	0.040	0.165	0.000	0.040
			1.0	0.020	0.166	0.000	0.040	0.165	0.000	0.040
		5	0.3	0.020	0.164	0.000	0.060	0.164	0.000	0.060
			0.6	0.020	0.164	0.000	0.060	0.164	0.000	0.060
			1.0	0.020	0.164	0.000	0.060	0.163	0.000	0.060
10	10	1	0.3	0.120	0.178	0.000	0.200	0.172	0.000	0.200
			0.6	0.120	0.175	0.000	0.200	0.174	0.000	0.200
			1.0	0.120	0.176	0.000	0.200	0.176	0.000	0.200
	15	1	0.3	0.020	0.181	0.000	0.040	0.170	0.000	0.040
			0.6	0.020	0.177	0.000	0.040	0.170	0.000	0.040
			1.0	0.020	0.177	0.000	0.060	0.170	0.000	0.060
	25	1	0.3	0.040	0.167	0.000	0.060	0.166	0.000	0.060
			0.6	0.040	0.167	0.000	0.060	0.168	0.000	0.060
			1.0	0.040	0.164	0.000	0.060	0.167	0.000	0.060
	50	1	0.3	0.000	0.159	0.000	0.000	0.160	0.000	0.000
			0.6	0.000	0.159	0.000	0.000	0.159	0.000	0.000
			1.0	0.000	0.159	0.000	0.020	0.160	0.000	0.020
		3	0.3	0.020	0.158	0.000	0.060	0.158	0.000	0.060
			0.6	0.020	0.160	0.000	0.020	0.160	0.000	0.020
			1.0	0.020	0.160	0.000	0.020	0.160	0.000	0.020
		5	0.3	0.000	0.159	0.000	0.020	0.158	0.000	0.020
			0.6	0.000	0.159	0.000	0.020	0.159	0.000	0.020
			1.0	0.000	0.159	0.000	0.020	0.159	0.000	0.020
25	25	1	0.3	0.120	0.157	0.000	0.160	0.157	0.000	0.160
			0.6	0.120	0.157	0.000	0.160	0.159	0.000	0.160
			1.0	0.120	0.157	0.000	0.180	0.159	0.000	0.180
	50	1	0.3	0.040	0.155	0.000	0.120	0.155	0.000	0.120
			0.6	0.040	0.155	0.000	0.120	0.155	0.000	0.120
			1.0	0.040	0.155	0.000	0.080	0.155	0.000	0.080

table_XRAI_0.10_div[0.20].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.344	0.003	0.140	0.344	0.003	0.140
			0.6	0.120	0.334	0.003	0.140	0.334	0.003	0.140
			1.0	0.120	0.334	0.003	0.140	0.334	0.003	0.140
		3	0.3	0.060	0.354	0.007	0.080	0.354	0.007	0.080
			0.6	0.060	0.364	0.006	0.100	0.364	0.006	0.100
			1.0	0.060	0.372	0.006	0.100	0.372	0.006	0.100
		5	0.3	0.180	0.356	0.007	0.220	0.356	0.007	0.220
			0.6	0.180	0.350	0.007	0.220	0.350	0.007	0.220
			1.0	0.180	0.350	0.006	0.220	0.350	0.006	0.220
	15	1	0.3	0.040	0.367	0.003	0.100	0.367	0.003	0.100
			0.6	0.040	0.364	0.002	0.080	0.364	0.002	0.080
			1.0	0.040	0.360	0.002	0.080	0.360	0.002	0.080
		3	0.3	0.040	0.337	0.003	0.040	0.337	0.003	0.040
			0.6	0.040	0.339	0.003	0.040	0.339	0.003	0.040
			1.0	0.040	0.339	0.003	0.040	0.339	0.003	0.040
		5	0.3	0.100	0.303	0.004	0.100	0.303	0.004	0.100
			0.6	0.100	0.303	0.003	0.100	0.303	0.003	0.100
			1.0	0.100	0.303	0.003	0.120	0.303	0.003	0.120
	25	1	0.3	0.080	0.274	0.001	0.080	0.274	0.001	0.080
			0.6	0.080	0.264	0.001	0.080	0.264	0.001	0.080
			1.0	0.080	0.264	0.001	0.080	0.264	0.001	0.080
		3	0.3	0.000	0.271	0.001	0.000	0.271	0.001	0.000
			0.6	0.000	0.275	0.001	0.000	0.275	0.001	0.000
			1.0	0.000	0.275	0.001	0.000	0.275	0.001	0.000
		5	0.3	0.020	0.278	0.001	0.040	0.278	0.001	0.040
			0.6	0.020	0.274	0.001	0.040	0.274	0.001	0.040
			1.0	0.020	0.274	0.001	0.040	0.274	0.001	0.040
	50	1	0.3	0.040	0.239	0.001	0.040	0.239	0.001	0.040
			0.6	0.040	0.239	0.000	0.040	0.239	0.000	0.040
			1.0	0.040	0.243	0.000	0.060	0.243	0.000	0.060
		3	0.3	0.060	0.235	0.000	0.080	0.235	0.000	0.080
			0.6	0.060	0.238	0.000	0.080	0.238	0.000	0.080
			1.0	0.060	0.238	0.000	0.080	0.238	0.000	0.080
		5	0.3	0.000	0.238	0.001	0.000	0.238	0.001	0.000
			0.6	0.000	0.238	0.000	0.000	0.238	0.000	0.000
			1.0	0.000	0.238	0.000	0.000	0.238	0.000	0.000
5	5	1	0.3	0.200	0.321	0.004	0.360	0.278	0.003	0.360
			0.6	0.200	0.321	0.004	0.400	0.285	0.003	0.400
			1.0	0.200	0.321	0.004	0.400	0.285	0.003	0.400
	10	1	0.3	0.180	0.253	0.001	0.180	0.265	0.001	0.180
			0.6	0.180	0.255	0.001	0.180	0.264	0.001	0.180
			1.0	0.180	0.257	0.001	0.200	0.265	0.001	0.200
	15	1	0.3	0.040	0.239	0.001	0.080	0.243	0.001	0.080
			0.6	0.040	0.237	0.001	0.080	0.243	0.001	0.080
			1.0	0.040	0.239	0.001	0.080	0.244	0.001	0.080
		3	0.3	0.040	0.240	0.001	0.100	0.244	0.001	0.100
			0.6	0.040	0.240	0.001	0.100	0.244	0.001	0.100
			1.0	0.040	0.240	0.001	0.100	0.244	0.001	0.100
	25	1	0.3	0.020	0.234	0.000	0.020	0.235	0.000	0.020
			0.6	0.020	0.225	0.000	0.040	0.226	0.000	0.040
			1.0	0.020	0.227	0.000	0.040	0.228	0.000	0.040
		3	0.3	0.060	0.228	0.000	0.060	0.231	0.000	0.060
			0.6	0.060	0.229	0.000	0.080	0.233	0.000	0.080
			1.0	0.060	0.229	0.000	0.080	0.233	0.000	0.080
		5	0.3	0.020	0.218	0.000	0.020	0.220	0.000	0.020
			0.6	0.020	0.221	0.000	0.040	0.221	0.000	0.040
			1.0	0.020	0.221	0.000	0.040	0.221	0.000	0.040
	50	1	0.3	0.000	0.213	0.000	0.000	0.214	0.000	0.000
			0.6	0.000	0.215	0.000	0.000	0.214	0.000	0.000
			1.0	0.000	0.215	0.000	0.000	0.215	0.000	0.000
		3	0.3	0.020	0.213	0.000	0.040	0.213	0.000	0.040
			0.6	0.020	0.212	0.000	0.040	0.213	0.000	0.040
			1.0	0.020	0.212	0.000	0.040	0.212	0.000	0.040
		5	0.3	0.020	0.210	0.000	0.080	0.213	0.000	0.080
			0.6	0.020	0.211	0.000	0.060	0.213	0.000	0.060
			1.0	0.020	0.211	0.000	0.060	0.213	0.000	0.060
10	10	1	0.3	0.120	0.231	0.001	0.200	0.230	0.001	0.200
			0.6	0.120	0.231	0.000	0.200	0.228	0.000	0.200
			1.0	0.120	0.232	0.000	0.200	0.228	0.000	0.200
	15	1	0.3	0.020	0.218	0.000	0.060	0.224	0.000	0.040
			0.6	0.020	0.223	0.000	0.120	0.228	0.000	0.100
			1.0	0.020	0.226	0.000	0.140	0.230	0.000	0.120
	25	1	0.3	0.040	0.214	0.000	0.060	0.217	0.000	0.060
			0.6	0.040	0.217	0.000	0.080	0.220	0.000	0.080
			1.0	0.040	0.220	0.000	0.080	0.221	0.000	0.080
		3	0.3	0.000	0.208	0.000	0.020	0.209	0.000	0.020
			0.6	0.000	0.208	0.000	0.000	0.209	0.000	0.000
			1.0	0.000	0.207	0.000	0.020	0.208	0.000	0.020
		5	0.3	0.020	0.208	0.000	0.060	0.207	0.000	0.060
			0.6	0.020	0.207	0.000	0.040	0.207	0.000	0.040
			1.0	0.020	0.207	0.000	0.040	0.208	0.000	0.040
	50	1	0.3	0.000	0.207	0.000	0.040	0.208	0.000	0.040
			0.6	0.000	0.207	0.000	0.020	0.208	0.000	0.020
			1.0	0.000	0.207	0.000	0.020	0.208	0.000	0.020
25	25	1	0.3	0.120	0.209	0.000	0.180	0.208	0.000	0.180
			0.6	0.120	0.208	0.000	0.180	0.209	0.000	0.180
			1.0	0.120	0.207	0.000	0.200	0.211	0.000	0.200
	50	1	0.3	0.040	0.204	0.000	0.140	0.204	0.000	0.140
			0.6	0.040	0.204	0.000	0.120	0.204	0.000	0.120
			1.0	0.040	0.205	0.000	0.080	0.204	0.000	0.080

table_XRAI_0.10_div[0.25].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.344	0.003	0.140	0.344	0.003	0.140
			0.6	0.120	0.334	0.003	0.140	0.334	0.003	0.140
			1.0	0.120	0.334	0.003	0.140	0.334	0.003	0.140
		3	0.3	0.060	0.354	0.007	0.080	0.354	0.007	0.080
			0.6	0.060	0.364	0.006	0.100	0.364	0.006	0.100
			1.0	0.060	0.372	0.006	0.100	0.372	0.006	0.100
		5	0.3	0.180	0.356	0.007	0.220	0.356	0.007	0.220
			0.6	0.180	0.350	0.007	0.220	0.350	0.007	0.220
			1.0	0.180	0.350	0.006	0.220	0.350	0.006	0.220
	15	1	0.3	0.040	0.367	0.003	0.100	0.367	0.003	0.100
			0.6	0.040	0.364	0.002	0.080	0.364	0.002	0.080
			1.0	0.040	0.360	0.002	0.080	0.360	0.002	0.080
		3	0.3	0.040	0.337	0.003	0.040	0.337	0.003	0.040
			0.6	0.040	0.339	0.003	0.040	0.339	0.003	0.040
			1.0	0.040	0.339	0.003	0.040	0.339	0.003	0.040
		5	0.3	0.100	0.303	0.004	0.100	0.303	0.004	0.100
			0.6	0.100	0.303	0.003	0.100	0.303	0.003	0.100
			1.0	0.100	0.303	0.003	0.120	0.303	0.003	0.120
	25	1	0.3	0.080	0.322	0.002	0.080	0.322	0.002	0.080
			0.6	0.080	0.320	0.001	0.080	0.320	0.001	0.080
			1.0	0.080	0.320	0.001	0.080	0.320	0.001	0.080
		3	0.3	0.000	0.312	0.002	0.000	0.312	0.002	0.000
			0.6	0.000	0.314	0.001	0.000	0.314	0.001	0.000
			1.0	0.000	0.314	0.001	0.000	0.314	0.001	0.000
		5	0.3	0.020	0.307	0.002	0.040	0.307	0.002	0.040
			0.6	0.020	0.303	0.002	0.040	0.303	0.002	0.040
			1.0	0.020	0.303	0.002	0.040	0.303	0.002	0.040
	50	1	0.3	0.040	0.284	0.001	0.040	0.284	0.001	0.040
			0.6	0.040	0.287	0.001	0.040	0.287	0.001	0.040
			1.0	0.040	0.289	0.001	0.060	0.289	0.001	0.060
		3	0.3	0.060	0.280	0.001	0.080	0.280	0.001	0.080
			0.6	0.060	0.280	0.001	0.080	0.280	0.001	0.080
			1.0	0.060	0.281	0.001	0.080	0.281	0.001	0.080
		5	0.3	0.000	0.280	0.001	0.000	0.280	0.001	0.000
			0.6	0.000	0.278	0.001	0.000	0.278	0.001	0.000
			1.0	0.000	0.278	0.001	0.000	0.278	0.001	0.000
5	5	1	0.3	0.200	0.323	0.005	0.360	0.386	0.005	0.360
			0.6	0.200	0.327	0.004	0.400	0.388	0.004	0.400
			1.0	0.200	0.327	0.004	0.400	0.389	0.004	0.400
	10	1	0.3	0.180	0.306	0.001	0.220	0.318	0.001	0.220
			0.6	0.180	0.307	0.001	0.220	0.324	0.001	0.220
			1.0	0.180	0.306	0.001	0.240	0.322	0.001	0.240
	15	1	0.3	0.040	0.290	0.001	0.100	0.291	0.001	0.100
			0.6	0.040	0.292	0.001	0.100	0.293	0.001	0.100
			1.0	0.040	0.291	0.001	0.080	0.293	0.001	0.080
		3	0.3	0.040	0.285	0.001	0.100	0.280	0.001	0.100
			0.6	0.040	0.285	0.001	0.100	0.279	0.001	0.100
			1.0	0.040	0.285	0.001	0.100	0.279	0.001	0.100
	25	1	0.3	0.020	0.276	0.000	0.040	0.273	0.000	0.020
			0.6	0.020	0.279	0.000	0.060	0.282	0.000	0.040
			1.0	0.020	0.281	0.000	0.060	0.282	0.000	0.040
		3	0.3	0.060	0.271	0.000	0.080	0.270	0.000	0.060
			0.6	0.060	0.272	0.000	0.080	0.275	0.000	0.080
			1.0	0.060	0.272	0.000	0.080	0.275	0.000	0.080
		5	0.3	0.020	0.269	0.001	0.020	0.271	0.001	0.020
			0.6	0.020	0.270	0.000	0.040	0.274	0.000	0.040
			1.0	0.020	0.270	0.000	0.040	0.274	0.000	0.040
	50	1	0.3	0.000	0.261	0.000	0.000	0.260	0.000	0.000
			0.6	0.000	0.263	0.000	0.000	0.263	0.000	0.000
			1.0	0.000	0.262	0.000	0.000	0.261	0.000	0.000
		3	0.3	0.020	0.260	0.000	0.060	0.260	0.000	0.060
			0.6	0.020	0.262	0.000	0.040	0.261	0.000	0.040
			1.0	0.020	0.262	0.000	0.040	0.260	0.000	0.040
		5	0.3	0.020	0.260	0.000	0.080	0.259	0.000	0.080
			0.6	0.020	0.261	0.000	0.060	0.259	0.000	0.060
			1.0	0.020	0.261	0.000	0.060	0.259	0.000	0.060
10	10	1	0.3	0.120	0.281	0.001	0.200	0.282	0.001	0.200
			0.6	0.120	0.283	0.001	0.200	0.282	0.001	0.200
			1.0	0.120	0.284	0.001	0.220	0.283	0.001	0.200
	15	1	0.3	0.020	0.274	0.000	0.060	0.273	0.000	0.060
			0.6	0.020	0.272	0.000	0.120	0.276	0.000	0.120
			1.0	0.020	0.273	0.000	0.140	0.275	0.000	0.140
	25	1	0.3	0.040	0.269	0.000	0.060	0.269	0.000	0.060
			0.6	0.040	0.264	0.000	0.080	0.266	0.000	0.080
			1.0	0.040	0.266	0.000	0.080	0.266	0.000	0.080
		3	0.3	0.000	0.256	0.000	0.020	0.257	0.000	0.020
			0.6	0.000	0.257	0.000	0.000	0.257	0.000	0.000
			1.0	0.000	0.259	0.000	0.020	0.258	0.000	0.020
		5	0.3	0.020	0.257	0.000	0.080	0.256	0.000	0.080
			0.6	0.020	0.257	0.000	0.040	0.257	0.000	0.040
			1.0	0.020	0.257	0.000	0.040	0.257	0.000	0.040
	50	1	0.3	0.000	0.256	0.000	0.040	0.256	0.000	0.040
			0.6	0.000	0.257	0.000	0.020	0.256	0.000	0.020
			1.0	0.000	0.257	0.000	0.020	0.256	0.000	0.020
25	25	1	0.3	0.120	0.258	0.000	0.180	0.260	0.000	0.180
			0.6	0.120	0.259	0.000	0.200	0.258	0.000	0.200
			1.0	0.120	0.258	0.000	0.200	0.259	0.000	0.200
	50	1	0.3	0.040	0.254	0.000	0.120	0.255	0.000	0.120
			0.6	0.040	0.254	0.000	0.100	0.254	0.000	0.120
			1.0	0.040	0.253	0.000	0.080	0.254	0.000	0.080

table_XRAI_0.10_div[0.30].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.344	0.003	0.140	0.344	0.003	0.140
			0.6	0.120	0.334	0.003	0.140	0.334	0.003	0.140
			1.0	0.120	0.334	0.003	0.140	0.334	0.003	0.140
		3	0.3	0.060	0.354	0.007	0.080	0.354	0.007	0.080
			0.6	0.060	0.364	0.006	0.100	0.364	0.006	0.100
			1.0	0.060	0.372	0.006	0.100	0.372	0.006	0.100
		5	0.3	0.180	0.356	0.007	0.220	0.356	0.007	0.220
			0.6	0.180	0.350	0.007	0.220	0.350	0.007	0.220
			1.0	0.180	0.350	0.006	0.220	0.350	0.006	0.220
	15	1	0.3	0.040	0.387	0.003	0.100	0.387	0.003	0.100
			0.6	0.040	0.383	0.003	0.080	0.383	0.003	0.080
			1.0	0.040	0.379	0.002	0.080	0.379	0.002	0.080
		3	0.3	0.040	0.369	0.004	0.040	0.369	0.004	0.040
			0.6	0.040	0.371	0.003	0.040	0.371	0.003	0.040
			1.0	0.040	0.369	0.003	0.040	0.369	0.003	0.040
		5	0.3	0.100	0.373	0.005	0.100	0.373	0.005	0.100
			0.6	0.100	0.369	0.004	0.100	0.369	0.004	0.100
			1.0	0.100	0.369	0.004	0.120	0.369	0.004	0.120
	25	1	0.3	0.080	0.342	0.002	0.080	0.342	0.002	0.080
			0.6	0.080	0.346	0.001	0.080	0.346	0.001	0.080
			1.0	0.080	0.347	0.001	0.080	0.347	0.001	0.080
		3	0.3	0.000	0.346	0.002	0.000	0.346	0.002	0.000
			0.6	0.000	0.350	0.002	0.000	0.350	0.002	0.000
			1.0	0.000	0.350	0.002	0.000	0.350	0.002	0.000
		5	0.3	0.020	0.338	0.002	0.040	0.338	0.002	0.040
			0.6	0.020	0.340	0.002	0.040	0.340	0.002	0.040
			1.0	0.020	0.340	0.002	0.040	0.340	0.002	0.040
	50	1	0.3	0.040	0.319	0.001	0.040	0.319	0.001	0.040
			0.6	0.040	0.318	0.001	0.040	0.318	0.001	0.040
			1.0	0.040	0.316	0.001	0.060	0.316	0.001	0.060
		3	0.3	0.060	0.317	0.001	0.080	0.317	0.001	0.080
			0.6	0.060	0.322	0.001	0.100	0.322	0.001	0.100
			1.0	0.060	0.323	0.001	0.100	0.323	0.001	0.100
		5	0.3	0.000	0.317	0.001	0.000	0.317	0.001	0.000
			0.6	0.000	0.316	0.001	0.000	0.316	0.001	0.000
			1.0	0.000	0.316	0.001	0.000	0.316	0.001	0.000
5	5	1	0.3	0.200	0.375	0.005	0.400	0.386	0.005	0.360
			0.6	0.200	0.376	0.005	0.420	0.394	0.004	0.400
			1.0	0.200	0.377	0.005	0.420	0.394	0.004	0.400
	10	1	0.3	0.180	0.352	0.002	0.240	0.338	0.002	0.220
			0.6	0.180	0.352	0.001	0.240	0.347	0.001	0.220
			1.0	0.180	0.351	0.001	0.260	0.345	0.001	0.240
	15	1	0.3	0.040	0.337	0.001	0.120	0.333	0.001	0.100
			0.6	0.040	0.341	0.001	0.140	0.331	0.001	0.120
			1.0	0.040	0.341	0.001	0.120	0.333	0.001	0.100
		3	0.3	0.040	0.329	0.001	0.100	0.326	0.001	0.100
			0.6	0.040	0.331	0.001	0.100	0.327	0.001	0.100
			1.0	0.040	0.331	0.001	0.100	0.327	0.001	0.100
	25	1	0.3	0.020	0.322	0.001	0.040	0.321	0.001	0.020
			0.6	0.020	0.321	0.000	0.060	0.321	0.000	0.040
			1.0	0.020	0.322	0.000	0.060	0.323	0.000	0.040
		3	0.3	0.060	0.319	0.001	0.080	0.319	0.001	0.080
			0.6	0.060	0.320	0.000	0.080	0.317	0.000	0.080
			1.0	0.060	0.320	0.000	0.080	0.317	0.000	0.080
		5	0.3	0.020	0.316	0.001	0.020	0.316	0.001	0.020
			0.6	0.020	0.317	0.001	0.040	0.317	0.001	0.040
			1.0	0.020	0.317	0.001	0.040	0.317	0.001	0.040
	50	1	0.3	0.000	0.310	0.000	0.000	0.310	0.000	0.000
			0.6	0.000	0.310	0.000	0.000	0.313	0.000	0.000
			1.0	0.000	0.311	0.000	0.000	0.311	0.000	0.000
		3	0.3	0.020	0.310	0.000	0.040	0.312	0.000	0.060
			0.6	0.020	0.312	0.000	0.080	0.312	0.000	0.080
			1.0	0.020	0.312	0.000	0.080	0.313	0.000	0.080
		5	0.3	0.020	0.309	0.000	0.080	0.308	0.000	0.080
			0.6	0.020	0.311	0.000	0.080	0.308	0.000	0.080
			1.0	0.020	0.310	0.000	0.080	0.308	0.000	0.080
10	10	1	0.3	0.120	0.332	0.001	0.200	0.329	0.001	0.200
			0.6	0.120	0.332	0.001	0.240	0.335	0.001	0.240
			1.0	0.120	0.330	0.001	0.240	0.334	0.001	0.240
	15	1	0.3	0.020	0.320	0.000	0.080	0.324	0.000	0.060
			0.6	0.020	0.322	0.000	0.120	0.329	0.000	0.120
			1.0	0.020	0.322	0.000	0.140	0.328	0.000	0.140
	25	1	0.3	0.040	0.314	0.000	0.060	0.316	0.000	0.080
			0.6	0.040	0.312	0.000	0.100	0.316	0.000	0.100
			1.0	0.040	0.312	0.000	0.080	0.315	0.000	0.080
		3	0.3	0.000	0.306	0.000	0.020	0.306	0.000	0.020
			0.6	0.000	0.305	0.000	0.000	0.308	0.000	0.000
			1.0	0.000	0.305	0.000	0.020	0.308	0.000	0.020
		5	0.3	0.020	0.306	0.000	0.080	0.306	0.000	0.080
			0.6	0.020	0.307	0.000	0.040	0.305	0.000	0.040
			1.0	0.020	0.307	0.000	0.040	0.306	0.000	0.040
	50	1	0.3	0.000	0.305	0.000	0.040	0.306	0.000	0.040
			0.6	0.000	0.305	0.000	0.020	0.305	0.000	0.020
			1.0	0.000	0.305	0.000	0.020	0.305	0.000	0.020
25	25	1	0.3	0.120	0.306	0.000	0.180	0.308	0.000	0.180
			0.6	0.120	0.306	0.000	0.220	0.308	0.000	0.220
			1.0	0.120	0.305	0.000	0.220	0.308	0.000	0.220
	50	1	0.3	0.040	0.304	0.000	0.120	0.303	0.000	0.120
			0.6	0.040	0.304	0.000	0.100	0.303	0.000	0.100
			1.0	0.040	0.303	0.000	0.080	0.304	0.000	0.100

table_XRAI_0.10_div[0.35].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.504	0.006	0.200	0.504	0.006	0.200
			0.6	0.120	0.504	0.005	0.180	0.504	0.005	0.180
			1.0	0.120	0.504	0.005	0.180	0.504	0.005	0.180
		3	0.3	0.060	0.482	0.009	0.080	0.482	0.009	0.080
			0.6	0.060	0.488	0.008	0.100	0.488	0.008	0.100
			1.0	0.060	0.490	0.008	0.100	0.490	0.008	0.100
		5	0.3	0.180	0.460	0.010	0.240	0.460	0.010	0.240
			0.6	0.180	0.466	0.009	0.260	0.466	0.009	0.260
			1.0	0.180	0.462	0.009	0.260	0.462	0.009	0.260
	15	1	0.3	0.040	0.451	0.004	0.100	0.451	0.004	0.100
			0.6	0.040	0.452	0.003	0.080	0.452	0.003	0.080
			1.0	0.040	0.453	0.003	0.080	0.453	0.003	0.080
		3	0.3	0.040	0.443	0.004	0.040	0.443	0.004	0.040
			0.6	0.040	0.439	0.004	0.040	0.439	0.004	0.040
			1.0	0.040	0.436	0.004	0.040	0.436	0.004	0.040
		5	0.3	0.100	0.441	0.006	0.120	0.441	0.006	0.120
			0.6	0.100	0.432	0.005	0.120	0.432	0.005	0.120
			1.0	0.100	0.433	0.005	0.140	0.433	0.005	0.140
	25	1	0.3	0.080	0.401	0.002	0.100	0.401	0.002	0.100
			0.6	0.080	0.402	0.002	0.100	0.402	0.002	0.100
			1.0	0.080	0.400	0.002	0.100	0.400	0.002	0.100
		3	0.3	0.000	0.390	0.002	0.000	0.390	0.002	0.000
			0.6	0.000	0.394	0.002	0.000	0.394	0.002	0.000
			1.0	0.000	0.395	0.002	0.000	0.395	0.002	0.000
		5	0.3	0.020	0.388	0.002	0.040	0.388	0.002	0.040
			0.6	0.020	0.386	0.002	0.040	0.386	0.002	0.040
			1.0	0.020	0.386	0.002	0.040	0.386	0.002	0.040
	50	1	0.3	0.040	0.377	0.001	0.040	0.377	0.001	0.040
			0.6	0.040	0.379	0.001	0.040	0.379	0.001	0.040
			1.0	0.040	0.381	0.001	0.060	0.381	0.001	0.060
		3	0.3	0.060	0.377	0.001	0.080	0.377	0.001	0.080
			0.6	0.060	0.377	0.001	0.100	0.377	0.001	0.100
			1.0	0.060	0.376	0.001	0.100	0.376	0.001	0.100
		5	0.3	0.000	0.372	0.001	0.000	0.372	0.001	0.000
			0.6	0.000	0.374	0.001	0.000	0.374	0.001	0.000
			1.0	0.000	0.374	0.001	0.000	0.374	0.001	0.000
5	5	1	0.3	0.200	0.412	0.006	0.400	0.423	0.005	0.400
			0.6	0.200	0.417	0.005	0.420	0.433	0.004	0.420
			1.0	0.200	0.414	0.005	0.420	0.433	0.004	0.420
	10	1	0.3	0.180	0.402	0.002	0.260	0.399	0.002	0.260
			0.6	0.180	0.408	0.002	0.240	0.402	0.002	0.240
			1.0	0.180	0.411	0.002	0.280	0.407	0.002	0.280
	15	1	0.3	0.040	0.380	0.001	0.120	0.384	0.001	0.120
			0.6	0.040	0.380	0.001	0.140	0.383	0.001	0.140
			1.0	0.040	0.380	0.001	0.120	0.384	0.001	0.120
		3	0.3	0.040	0.376	0.002	0.120	0.378	0.001	0.120
			0.6	0.040	0.375	0.001	0.120	0.378	0.001	0.120
			1.0	0.040	0.375	0.001	0.120	0.379	0.001	0.120
	25	1	0.3	0.020	0.373	0.001	0.040	0.371	0.001	0.020
			0.6	0.020	0.369	0.001	0.060	0.373	0.001	0.040
			1.0	0.020	0.367	0.001	0.060	0.373	0.001	0.040
		3	0.3	0.060	0.369	0.001	0.080	0.369	0.001	0.080
			0.6	0.060	0.369	0.001	0.080	0.372	0.001	0.080
			1.0	0.060	0.368	0.001	0.080	0.372	0.001	0.080
		5	0.3	0.020	0.365	0.001	0.020	0.369	0.001	0.020
			0.6	0.020	0.366	0.001	0.040	0.368	0.001	0.040
			1.0	0.020	0.366	0.001	0.040	0.368	0.001	0.040
	50	1	0.3	0.000	0.360	0.000	0.000	0.358	0.000	0.000
			0.6	0.000	0.359	0.000	0.000	0.361	0.000	0.000
			1.0	0.000	0.360	0.000	0.000	0.362	0.000	0.000
		3	0.3	0.020	0.358	0.000	0.040	0.358	0.000	0.040
			0.6	0.020	0.361	0.000	0.080	0.361	0.000	0.080
			1.0	0.020	0.360	0.000	0.080	0.361	0.000	0.080
		5	0.3	0.020	0.357	0.000	0.100	0.357	0.000	0.100
			0.6	0.020	0.359	0.000	0.080	0.358	0.000	0.080
			1.0	0.020	0.359	0.000	0.080	0.358	0.000	0.080
10	10	1	0.3	0.120	0.377	0.001	0.240	0.381	0.001	0.200
			0.6	0.120	0.379	0.001	0.240	0.383	0.001	0.240
			1.0	0.120	0.378	0.001	0.240	0.382	0.001	0.240
	15	1	0.3	0.020	0.370	0.001	0.120	0.371	0.001	0.120
			0.6	0.020	0.374	0.000	0.180	0.380	0.000	0.180
			1.0	0.020	0.374	0.000	0.220	0.379	0.000	0.220
	25	1	0.3	0.040	0.361	0.000	0.060	0.361	0.000	0.080
			0.6	0.040	0.361	0.000	0.140	0.363	0.000	0.120
			1.0	0.040	0.363	0.000	0.140	0.362	0.000	0.100
	50	1	0.3	0.000	0.357	0.000	0.020	0.356	0.000	0.020
			0.6	0.000	0.356	0.000	0.020	0.355	0.000	0.000
			1.0	0.000	0.356	0.000	0.040	0.357	0.000	0.020
		3	0.3	0.020	0.356	0.000	0.080	0.356	0.000	0.080
			0.6	0.020	0.355	0.000	0.040	0.356	0.000	0.040
			1.0	0.020	0.355	0.000	0.040	0.356	0.000	0.040
		5	0.3	0.000	0.354	0.000	0.040	0.355	0.000	0.060
			0.6	0.000	0.355	0.000	0.020	0.356	0.000	0.020
			1.0	0.000	0.355	0.000	0.020	0.356	0.000	0.020
25	25	1	0.3	0.120	0.356	0.000	0.200	0.357	0.000	0.200
			0.6	0.120	0.355	0.000	0.240	0.358	0.000	0.240
			1.0	0.120	0.356	0.000	0.220	0.357	0.000	0.220
	50	1	0.3	0.040	0.352	0.000	0.120	0.353	0.000	0.120
			0.6	0.040	0.353	0.000	0.100	0.354	0.000	0.100
			1.0	0.040	0.354	0.000	0.060	0.353	0.000	0.080

table_XRAI_0.10_div[0.40].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			0.6	0.220	0.524	0.013	0.340	0.524	0.013	0.340
			1.0	0.220	0.524	0.013	0.340	0.524	0.013	0.340
	10	1	0.3	0.120	0.504	0.006	0.200	0.504	0.006	0.200
			0.6	0.120	0.504	0.005	0.180	0.504	0.005	0.180
			1.0	0.120	0.504	0.005	0.180	0.504	0.005	0.180
		3	0.3	0.060	0.482	0.009	0.080	0.482	0.009	0.080
			0.6	0.060	0.488	0.008	0.100	0.488	0.008	0.100
			1.0	0.060	0.490	0.008	0.100	0.490	0.008	0.100
		5	0.3	0.180	0.460	0.010	0.240	0.460	0.010	0.240
			0.6	0.180	0.466	0.009	0.260	0.466	0.009	0.260
			1.0	0.180	0.462	0.009	0.260	0.462	0.009	0.260
	15	1	0.3	0.040	0.451	0.004	0.100	0.451	0.004	0.100
			0.6	0.040	0.452	0.003	0.080	0.452	0.003	0.080
			1.0	0.040	0.453	0.003	0.080	0.453	0.003	0.080
		3	0.3	0.040	0.443	0.004	0.040	0.443	0.004	0.040
			0.6	0.040	0.439	0.004	0.040	0.439	0.004	0.040
			1.0	0.040	0.436	0.004	0.040	0.436	0.004	0.040
		5	0.3	0.100	0.441	0.006	0.120	0.441	0.006	0.120
			0.6	0.100	0.432	0.005	0.120	0.432	0.005	0.120
			1.0	0.100	0.433	0.005	0.140	0.433	0.005	0.140
	25	1	0.3	0.080	0.435	0.002	0.100	0.435	0.002	0.100
			0.6	0.080	0.441	0.002	0.120	0.441	0.002	0.120
			1.0	0.080	0.447	0.002	0.120	0.447	0.002	0.120
		3	0.3	0.000	0.427	0.003	0.000	0.427	0.003	0.000
			0.6	0.000	0.422	0.002	0.000	0.422	0.002	0.000
			1.0	0.000	0.422	0.002	0.000	0.422	0.002	0.000
		5	0.3	0.020	0.421	0.003	0.040	0.421	0.003	0.040
			0.6	0.020	0.421	0.003	0.040	0.421	0.003	0.040
			1.0	0.020	0.421	0.003	0.040	0.421	0.003	0.040
	50	1	0.3	0.040	0.424	0.001	0.040	0.424	0.001	0.040
			0.6	0.040	0.420	0.001	0.040	0.420	0.001	0.040
			1.0	0.040	0.416	0.001	0.040	0.416	0.001	0.040
		3	0.3	0.060	0.421	0.001	0.080	0.421	0.001	0.080
			0.6	0.060	0.416	0.001	0.100	0.416	0.001	0.100
			1.0	0.060	0.415	0.001	0.100	0.415	0.001	0.100
		5	0.3	0.000	0.413	0.001	0.000	0.413	0.001	0.000
			0.6	0.000	0.413	0.001	0.000	0.413	0.001	0.000
			1.0	0.000	0.413	0.001	0.000	0.413	0.001	0.000
5	5	1	0.3	0.200	0.475	0.007	0.500	0.461	0.006	0.400
			0.6	0.200	0.477	0.006	0.520	0.466	0.005	0.420
			1.0	0.200	0.476	0.006	0.520	0.466	0.005	0.420
	10	1	0.3	0.180	0.438	0.002	0.280	0.447	0.002	0.280
			0.6	0.180	0.439	0.002	0.240	0.449	0.002	0.240
			1.0	0.180	0.438	0.002	0.280	0.451	0.002	0.280
	15	1	0.3	0.040	0.431	0.001	0.120	0.432	0.001	0.120
			0.6	0.040	0.429	0.001	0.140	0.435	0.001	0.140
			1.0	0.040	0.432	0.001	0.120	0.439	0.001	0.120
		3	0.3	0.040	0.423	0.002	0.140	0.422	0.002	0.140
			0.6	0.040	0.420	0.002	0.120	0.423	0.001	0.120
			1.0	0.040	0.421	0.002	0.120	0.425	0.001	0.120
	25	1	0.3	0.020	0.417	0.001	0.040	0.418	0.001	0.040
			0.6	0.020	0.418	0.001	0.100	0.418	0.001	0.080
			1.0	0.020	0.416	0.001	0.080	0.416	0.001	0.060
		3	0.3	0.060	0.416	0.001	0.100	0.414	0.001	0.100
			0.6	0.060	0.416	0.001	0.080	0.418	0.001	0.080
			1.0	0.060	0.415	0.001	0.080	0.417	0.001	0.080
		5	0.3	0.020	0.415	0.001	0.040	0.413	0.001	0.020
			0.6	0.020	0.416	0.001	0.060	0.416	0.001	0.040
			1.0	0.020	0.416	0.001	0.060	0.416	0.001	0.040
	50	1	0.3	0.000	0.409	0.000	0.020	0.408	0.000	0.000
			0.6	0.000	0.408	0.000	0.000	0.410	0.000	0.000
			1.0	0.000	0.410	0.000	0.000	0.410	0.000	0.000
		3	0.3	0.020	0.408	0.000	0.040	0.410	0.000	0.040
			0.6	0.020	0.408	0.000	0.080	0.408	0.000	0.080
			1.0	0.020	0.409	0.000	0.080	0.409	0.000	0.080
		5	0.3	0.020	0.407	0.000	0.100	0.407	0.000	0.100
			0.6	0.020	0.408	0.000	0.080	0.408	0.000	0.080
			1.0	0.020	0.408	0.000	0.080	0.408	0.000	0.080
10	10	1	0.3	0.120	0.428	0.001	0.260	0.427	0.001	0.260
			0.6	0.120	0.428	0.001	0.280	0.428	0.001	0.280
			1.0	0.120	0.428	0.001	0.280	0.426	0.001	0.280
	15	1	0.3	0.020	0.420	0.001	0.120	0.423	0.001	0.120
			0.6	0.020	0.422	0.000	0.200	0.425	0.000	0.200
			1.0	0.020	0.421	0.000	0.240	0.423	0.000	0.240
	25	1	0.3	0.040	0.410	0.000	0.060	0.411	0.000	0.080
			0.6	0.040	0.410	0.000	0.140	0.412	0.000	0.120
			1.0	0.040	0.411	0.000	0.140	0.411	0.000	0.120
		3	0.3	0.000	0.404	0.000	0.020	0.405	0.000	0.020
			0.6	0.000	0.404	0.000	0.020	0.405	0.000	0.000
			1.0	0.000	0.405	0.000	0.040	0.406	0.000	0.020
		5	0.3	0.020	0.404	0.000	0.080	0.405	0.000	0.060
			0.6	0.020	0.405	0.000	0.060	0.405	0.000	0.060
			1.0	0.020	0.405	0.000	0.060	0.406	0.000	0.060
	50	1	0.3	0.000	0.404	0.000	0.040	0.405	0.000	0.080
			0.6	0.000	0.405	0.000	0.020	0.406	0.000	0.020
			1.0	0.000	0.405	0.000	0.020	0.405	0.000	0.020
25	25	1	0.3	0.120	0.406	0.000	0.200	0.406	0.000	0.200
			0.6	0.120	0.406	0.000	0.240	0.407	0.000	0.240
			1.0	0.120	0.406	0.000	0.200	0.406	0.000	0.220
	50	1	0.3	0.040	0.402	0.000	0.100	0.403	0.000	0.100
			0.6	0.040	0.403	0.000	0.120	0.403	0.000	0.120
			1.0	0.040	0.403	0.000	0.080	0.404	0.000	0.100

table_XRAI_0.10_div[0.45].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.636	0.020	0.280	0.636	0.020	0.280
			0.6	0.220	0.644	0.019	0.280	0.644	0.019	0.280
			1.0	0.220	0.644	0.019	0.280	0.644	0.019	0.280
	10	1	0.3	0.120	0.542	0.007	0.200	0.542	0.007	0.200
			0.6	0.120	0.536	0.006	0.180	0.536	0.006	0.180
			1.0	0.120	0.536	0.006	0.180	0.536	0.006	0.180
		3	0.3	0.060	0.542	0.011	0.080	0.542	0.011	0.080
			0.6	0.060	0.546	0.009	0.100	0.546	0.009	0.100
			1.0	0.060	0.548	0.009	0.100	0.548	0.009	0.100
		5	0.3	0.180	0.524	0.013	0.260	0.524	0.013	0.260
			0.6	0.180	0.532	0.012	0.280	0.532	0.012	0.280
			1.0	0.180	0.532	0.011	0.280	0.532	0.011	0.280
	15	1	0.3	0.040	0.520	0.005	0.100	0.520	0.005	0.100
			0.6	0.040	0.525	0.004	0.080	0.525	0.004	0.080
			1.0	0.040	0.527	0.004	0.100	0.527	0.004	0.100
		3	0.3	0.040	0.501	0.006	0.040	0.501	0.006	0.040
			0.6	0.040	0.496	0.005	0.040	0.496	0.005	0.040
			1.0	0.040	0.493	0.005	0.040	0.493	0.005	0.040
		5	0.3	0.100	0.492	0.007	0.120	0.492	0.007	0.120
			0.6	0.100	0.503	0.007	0.120	0.503	0.007	0.120
			1.0	0.100	0.496	0.006	0.140	0.496	0.006	0.140
	25	1	0.3	0.080	0.506	0.003	0.100	0.506	0.003	0.100
			0.6	0.080	0.504	0.002	0.120	0.504	0.002	0.120
			1.0	0.080	0.501	0.002	0.120	0.501	0.002	0.120
		3	0.3	0.000	0.494	0.003	0.000	0.494	0.003	0.000
			0.6	0.000	0.506	0.003	0.000	0.506	0.003	0.000
			1.0	0.000	0.507	0.003	0.000	0.507	0.003	0.000
		5	0.3	0.020	0.500	0.004	0.040	0.500	0.004	0.040
			0.6	0.020	0.506	0.003	0.040	0.506	0.003	0.040
			1.0	0.020	0.506	0.003	0.040	0.506	0.003	0.040
	50	1	0.3	0.040	0.473	0.001	0.040	0.473	0.001	0.040
			0.6	0.040	0.471	0.001	0.040	0.471	0.001	0.040
			1.0	0.040	0.472	0.001	0.040	0.472	0.001	0.040
		3	0.3	0.060	0.470	0.001	0.080	0.470	0.001	0.080
			0.6	0.060	0.474	0.001	0.100	0.474	0.001	0.100
			1.0	0.060	0.475	0.001	0.100	0.475	0.001	0.100
		5	0.3	0.000	0.470	0.001	0.000	0.470	0.001	0.000
			0.6	0.000	0.470	0.001	0.000	0.470	0.001	0.000
			1.0	0.000	0.470	0.001	0.000	0.470	0.001	0.000
5	5	1	0.3	0.200	0.509	0.008	0.520	0.516	0.007	0.480
			0.6	0.200	0.512	0.006	0.560	0.527	0.006	0.500
			1.0	0.200	0.511	0.006	0.560	0.526	0.006	0.500
	10	1	0.3	0.180	0.490	0.003	0.300	0.492	0.002	0.280
			0.6	0.180	0.498	0.002	0.280	0.508	0.002	0.260
			1.0	0.180	0.498	0.002	0.320	0.507	0.002	0.300
	15	1	0.3	0.040	0.476	0.002	0.120	0.477	0.002	0.120
			0.6	0.040	0.472	0.001	0.140	0.479	0.001	0.140
			1.0	0.040	0.474	0.001	0.120	0.481	0.001	0.120
		3	0.3	0.040	0.473	0.002	0.140	0.474	0.002	0.140
			0.6	0.040	0.472	0.002	0.140	0.476	0.002	0.140
			1.0	0.040	0.471	0.002	0.140	0.477	0.002	0.140
	25	1	0.3	0.020	0.468	0.001	0.060	0.476	0.001	0.080
			0.6	0.020	0.470	0.001	0.080	0.470	0.001	0.100
			1.0	0.020	0.470	0.001	0.080	0.469	0.001	0.080
		3	0.3	0.060	0.464	0.001	0.100	0.470	0.001	0.100
			0.6	0.060	0.464	0.001	0.140	0.466	0.001	0.120
			1.0	0.060	0.464	0.001	0.140	0.466	0.001	0.120
		5	0.3	0.020	0.463	0.001	0.100	0.465	0.001	0.040
			0.6	0.020	0.466	0.001	0.060	0.464	0.001	0.060
			1.0	0.020	0.467	0.001	0.060	0.464	0.001	0.060
	50	1	0.3	0.000	0.458	0.000	0.020	0.459	0.000	0.020
			0.6	0.000	0.457	0.000	0.000	0.460	0.000	0.000
			1.0	0.000	0.459	0.000	0.000	0.461	0.000	0.000
		3	0.3	0.020	0.458	0.000	0.040	0.459	0.000	0.040
			0.6	0.020	0.457	0.000	0.080	0.459	0.000	0.080
			1.0	0.020	0.457	0.000	0.080	0.459	0.000	0.080
		5	0.3	0.020	0.458	0.001	0.100	0.458	0.001	0.100
			0.6	0.020	0.457	0.000	0.080	0.458	0.000	0.080
			1.0	0.020	0.458	0.000	0.080	0.458	0.000	0.080
10	10	1	0.3	0.120	0.476	0.001	0.260	0.482	0.001	0.260
			0.6	0.120	0.476	0.001	0.300	0.478	0.001	0.280
			1.0	0.120	0.478	0.001	0.300	0.477	0.001	0.280
	15	1	0.3	0.020	0.466	0.001	0.120	0.466	0.001	0.100
			0.6	0.020	0.467	0.001	0.200	0.467	0.001	0.200
			1.0	0.020	0.467	0.001	0.240	0.470	0.001	0.240
	25	1	0.3	0.040	0.459	0.000	0.120	0.459	0.000	0.100
			0.6	0.040	0.460	0.000	0.160	0.460	0.000	0.140
			1.0	0.040	0.460	0.000	0.140	0.462	0.000	0.120
		3	0.3	0.000	0.454	0.000	0.020	0.455	0.000	0.040
			0.6	0.000	0.455	0.000	0.040	0.455	0.000	0.020
			1.0	0.000	0.455	0.000	0.040	0.455	0.000	0.020
		5	0.3	0.020	0.454	0.000	0.080	0.455	0.000	0.060
			0.6	0.020	0.454	0.000	0.060	0.456	0.000	0.060
			1.0	0.020	0.454	0.000	0.100	0.456	0.000	0.080
	50	1	0.3	0.000	0.453	0.000	0.040	0.454	0.000	0.080
			0.6	0.000	0.454	0.000	0.020	0.455	0.000	0.020
			1.0	0.000	0.455	0.000	0.020	0.455	0.000	0.020
	25	1	0.3	0.120	0.455	0.000	0.160	0.455	0.000	0.180
			0.6	0.120	0.455	0.000	0.240	0.456	0.000	0.240
			1.0	0.120	0.455	0.000	0.240	0.456	0.000	0.220
25	50	1	0.3	0.040	0.452	0.000	0.100	0.453	0.000	0.100
			0.6	0.040	0.453	0.000	0.120	0.453	0.000	0.100
			1.0	0.040	0.452	0.000	0.100	0.452	0.000	0.100

table_XRAI_0.10_div[0.50].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.636	0.020	0.280	0.636	0.020	0.280
			0.6	0.220	0.644	0.019	0.280	0.644	0.019	0.280
			1.0	0.220	0.644	0.019	0.280	0.644	0.019	0.280
	10	1	0.3	0.120	0.542	0.007	0.200	0.542	0.007	0.200
			0.6	0.120	0.536	0.006	0.180	0.536	0.006	0.180
			1.0	0.120	0.536	0.006	0.180	0.536	0.006	0.180
		3	0.3	0.060	0.542	0.011	0.080	0.542	0.011	0.080
			0.6	0.060	0.546	0.009	0.100	0.546	0.009	0.100
			1.0	0.060	0.548	0.009	0.100	0.548	0.009	0.100
		5	0.3	0.180	0.524	0.013	0.260	0.524	0.013	0.260
			0.6	0.180	0.532	0.012	0.280	0.532	0.012	0.280
			1.0	0.180	0.532	0.011	0.280	0.532	0.011	0.280
	15	1	0.3	0.040	0.565	0.006	0.120	0.565	0.006	0.120
			0.6	0.040	0.581	0.005	0.080	0.581	0.005	0.080
			1.0	0.040	0.584	0.004	0.100	0.584	0.004	0.100
		3	0.3	0.040	0.560	0.007	0.040	0.560	0.007	0.040
			0.6	0.040	0.559	0.006	0.040	0.559	0.006	0.040
			1.0	0.040	0.560	0.006	0.040	0.560	0.006	0.040
		5	0.3	0.100	0.561	0.009	0.120	0.561	0.009	0.120
			0.6	0.100	0.561	0.008	0.120	0.561	0.008	0.120
			1.0	0.100	0.560	0.008	0.140	0.560	0.008	0.140
	25	1	0.3	0.080	0.548	0.003	0.100	0.548	0.003	0.100
			0.6	0.080	0.544	0.003	0.120	0.544	0.003	0.120
			1.0	0.080	0.546	0.002	0.120	0.546	0.002	0.120
		3	0.3	0.000	0.548	0.004	0.000	0.548	0.004	0.000
			0.6	0.000	0.536	0.003	0.000	0.536	0.003	0.000
			1.0	0.000	0.536	0.003	0.000	0.536	0.003	0.000
		5	0.3	0.020	0.538	0.004	0.040	0.538	0.004	0.040
			0.6	0.020	0.540	0.004	0.040	0.540	0.004	0.040
			1.0	0.020	0.539	0.004	0.040	0.539	0.004	0.040
	50	1	0.3	0.040	0.513	0.001	0.040	0.513	0.001	0.040
			0.6	0.040	0.515	0.001	0.040	0.515	0.001	0.040
			1.0	0.040	0.515	0.001	0.040	0.515	0.001	0.040
		3	0.3	0.060	0.513	0.001	0.080	0.513	0.001	0.080
			0.6	0.060	0.512	0.001	0.100	0.512	0.001	0.100
			1.0	0.060	0.514	0.001	0.100	0.514	0.001	0.100
		5	0.3	0.000	0.508	0.002	0.000	0.508	0.002	0.000
			0.6	0.000	0.512	0.001	0.000	0.512	0.001	0.000
			1.0	0.000	0.512	0.001	0.000	0.512	0.001	0.000
5	5	1	0.3	0.200	0.559	0.009	0.580	0.564	0.008	0.520
			0.6	0.200	0.558	0.007	0.600	0.564	0.006	0.560
			1.0	0.200	0.560	0.007	0.600	0.562	0.006	0.560
	10	1	0.3	0.180	0.525	0.003	0.320	0.545	0.003	0.300
			0.6	0.180	0.532	0.002	0.300	0.547	0.002	0.280
			1.0	0.180	0.533	0.002	0.340	0.547	0.002	0.320
	15	1	0.3	0.040	0.524	0.002	0.100	0.527	0.002	0.120
			0.6	0.040	0.521	0.002	0.140	0.524	0.001	0.140
			1.0	0.040	0.523	0.002	0.160	0.524	0.001	0.120
		3	0.3	0.040	0.520	0.003	0.180	0.519	0.003	0.140
			0.6	0.040	0.521	0.002	0.140	0.518	0.002	0.140
			1.0	0.040	0.520	0.002	0.140	0.516	0.002	0.140
	25	1	0.3	0.020	0.513	0.001	0.060	0.515	0.001	0.080
			0.6	0.020	0.517	0.001	0.080	0.515	0.001	0.100
			1.0	0.020	0.515	0.001	0.080	0.516	0.001	0.080
		3	0.3	0.060	0.512	0.001	0.140	0.511	0.001	0.120
			0.6	0.060	0.514	0.001	0.120	0.512	0.001	0.140
			1.0	0.060	0.513	0.001	0.140	0.512	0.001	0.140
		5	0.3	0.020	0.511	0.002	0.120	0.512	0.002	0.060
			0.6	0.020	0.512	0.001	0.060	0.510	0.001	0.080
			1.0	0.020	0.512	0.001	0.060	0.511	0.001	0.080
	50	1	0.3	0.000	0.507	0.001	0.020	0.505	0.001	0.020
			0.6	0.000	0.507	0.000	0.000	0.506	0.000	0.020
			1.0	0.000	0.508	0.000	0.000	0.506	0.000	0.000
		3	0.3	0.020	0.507	0.001	0.040	0.506	0.001	0.060
			0.6	0.020	0.508	0.000	0.080	0.509	0.000	0.080
			1.0	0.020	0.508	0.000	0.080	0.508	0.000	0.080
		5	0.3	0.020	0.508	0.001	0.100	0.506	0.001	0.100
			0.6	0.020	0.506	0.001	0.100	0.507	0.000	0.080
			1.0	0.020	0.505	0.001	0.100	0.507	0.000	0.080
10	10	1	0.3	0.120	0.520	0.001	0.280	0.525	0.001	0.260
			0.6	0.120	0.519	0.001	0.300	0.529	0.001	0.300
			1.0	0.120	0.520	0.001	0.300	0.529	0.001	0.300
	15	1	0.3	0.020	0.515	0.001	0.120	0.516	0.001	0.100
			0.6	0.020	0.516	0.001	0.220	0.516	0.001	0.220
			1.0	0.020	0.515	0.001	0.240	0.517	0.001	0.240
	25	1	0.3	0.040	0.507	0.000	0.120	0.511	0.000	0.140
			0.6	0.040	0.508	0.000	0.160	0.509	0.000	0.140
			1.0	0.040	0.508	0.000	0.140	0.509	0.000	0.120
		3	0.3	0.000	0.503	0.000	0.020	0.505	0.000	0.060
			0.6	0.000	0.504	0.000	0.040	0.505	0.000	0.020
			1.0	0.000	0.504	0.000	0.040	0.505	0.000	0.020
		5	0.3	0.020	0.504	0.000	0.080	0.505	0.000	0.060
			0.6	0.020	0.504	0.000	0.080	0.504	0.000	0.060
			1.0	0.020	0.503	0.000	0.100	0.505	0.000	0.080
	50	1	0.3	0.000	0.504	0.000	0.040	0.504	0.000	0.080
			0.6	0.000	0.504	0.000	0.020	0.504	0.000	0.020
			1.0	0.000	0.504	0.000	0.020	0.504	0.000	0.020
25	25	1	0.3	0.120	0.503	0.000	0.180	0.504	0.000	0.180
			0.6	0.120	0.505	0.000	0.280	0.505	0.000	0.280
			1.0	0.120	0.504	0.000	0.260	0.505	0.000	0.240
	50	1	0.3	0.040	0.502	0.000	0.120	0.502	0.000	0.100
			0.6	0.040	0.502	0.000	0.120	0.502	0.000	0.140
			1.0	0.040	0.502	0.000	0.100	0.502	0.000	0.120

table_XRAI_0.10_div[0.55].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.636	0.020	0.280	0.636	0.020	0.280
			0.6	0.220	0.644	0.019	0.280	0.644	0.019	0.280
			1.0	0.220	0.644	0.019	0.280	0.644	0.019	0.280
	10	1	0.3	0.120	0.650	0.010	0.220	0.650	0.010	0.220
			0.6	0.120	0.648	0.008	0.200	0.648	0.008	0.200
			1.0	0.120	0.648	0.008	0.200	0.648	0.008	0.200
		3	0.3	0.060	0.632	0.014	0.100	0.632	0.014	0.100
			0.6	0.060	0.642	0.012	0.120	0.642	0.012	0.120
			1.0	0.060	0.644	0.012	0.120	0.644	0.012	0.120
		5	0.3	0.180	0.634	0.018	0.260	0.634	0.018	0.260
			0.6	0.180	0.644	0.017	0.300	0.644	0.017	0.300
			1.0	0.180	0.644	0.016	0.300	0.644	0.016	0.300
	15	1	0.3	0.040	0.640	0.008	0.100	0.640	0.008	0.100
			0.6	0.040	0.643	0.006	0.080	0.643	0.006	0.080
			1.0	0.040	0.641	0.005	0.100	0.641	0.005	0.100
		3	0.3	0.040	0.623	0.009	0.060	0.623	0.009	0.060
			0.6	0.040	0.627	0.007	0.040	0.627	0.007	0.040
			1.0	0.040	0.625	0.007	0.040	0.625	0.007	0.040
		5	0.3	0.100	0.635	0.012	0.080	0.635	0.012	0.080
			0.6	0.100	0.627	0.010	0.080	0.627	0.010	0.080
			1.0	0.100	0.624	0.010	0.100	0.624	0.010	0.100
	25	1	0.3	0.080	0.589	0.004	0.100	0.589	0.004	0.100
			0.6	0.080	0.591	0.003	0.140	0.591	0.003	0.140
			1.0	0.080	0.580	0.003	0.120	0.580	0.003	0.120
		3	0.3	0.000	0.582	0.004	0.020	0.582	0.004	0.020
			0.6	0.000	0.583	0.003	0.020	0.583	0.003	0.020
			1.0	0.000	0.584	0.003	0.020	0.584	0.003	0.020
		5	0.3	0.020	0.576	0.005	0.040	0.576	0.005	0.040
			0.6	0.020	0.574	0.004	0.040	0.574	0.004	0.040
			1.0	0.020	0.574	0.004	0.040	0.574	0.004	0.040
	50	1	0.3	0.040	0.571	0.002	0.040	0.571	0.002	0.040
			0.6	0.040	0.572	0.001	0.060	0.572	0.001	0.060
			1.0	0.040	0.575	0.001	0.040	0.575	0.001	0.040
		3	0.3	0.060	0.567	0.002	0.060	0.567	0.002	0.060
			0.6	0.060	0.568	0.001	0.100	0.568	0.001	0.100
			1.0	0.060	0.567	0.001	0.100	0.567	0.001	0.100
		5	0.3	0.000	0.572	0.002	0.000	0.572	0.002	0.000
			0.6	0.000	0.574	0.002	0.000	0.574	0.002	0.000
			1.0	0.000	0.572	0.002	0.000	0.572	0.002	0.000
5	5	1	0.3	0.200	0.607	0.011	0.600	0.611	0.009	0.540
			0.6	0.200	0.607	0.008	0.620	0.608	0.007	0.560
			1.0	0.200	0.607	0.008	0.620	0.610	0.007	0.560
	10	1	0.3	0.180	0.578	0.003	0.320	0.576	0.003	0.320
			0.6	0.180	0.582	0.003	0.300	0.577	0.003	0.300
			1.0	0.180	0.582	0.003	0.340	0.578	0.003	0.340
	15	1	0.3	0.040	0.571	0.002	0.140	0.578	0.002	0.120
			0.6	0.040	0.570	0.002	0.160	0.572	0.002	0.140
			1.0	0.040	0.571	0.002	0.180	0.570	0.002	0.160
		3	0.3	0.040	0.568	0.003	0.200	0.573	0.003	0.160
			0.6	0.040	0.571	0.003	0.160	0.569	0.003	0.180
			1.0	0.040	0.572	0.003	0.160	0.569	0.003	0.160
	25	1	0.3	0.020	0.564	0.001	0.060	0.563	0.001	0.080
			0.6	0.020	0.564	0.001	0.080	0.563	0.001	0.100
			1.0	0.020	0.565	0.001	0.100	0.564	0.001	0.080
		3	0.3	0.060	0.563	0.002	0.140	0.564	0.002	0.120
			0.6	0.060	0.562	0.001	0.120	0.565	0.001	0.120
			1.0	0.060	0.562	0.001	0.140	0.564	0.001	0.140
		5	0.3	0.020	0.561	0.002	0.140	0.560	0.002	0.080
			0.6	0.020	0.561	0.002	0.080	0.561	0.001	0.060
			1.0	0.020	0.562	0.002	0.080	0.562	0.001	0.060
	50	1	0.3	0.000	0.558	0.001	0.040	0.555	0.001	0.060
			0.6	0.000	0.556	0.001	0.000	0.556	0.001	0.020
			1.0	0.000	0.558	0.000	0.000	0.556	0.000	0.000
		3	0.3	0.020	0.556	0.001	0.040	0.556	0.001	0.060
			0.6	0.020	0.557	0.001	0.080	0.555	0.001	0.080
			1.0	0.020	0.557	0.001	0.080	0.555	0.001	0.080
		5	0.3	0.020	0.556	0.001	0.120	0.555	0.001	0.080
			0.6	0.020	0.557	0.001	0.100	0.558	0.001	0.080
			1.0	0.020	0.556	0.001	0.100	0.558	0.001	0.100
10	10	1	0.3	0.120	0.565	0.001	0.300	0.573	0.001	0.280
			0.6	0.120	0.566	0.001	0.300	0.570	0.001	0.300
			1.0	0.120	0.566	0.001	0.300	0.569	0.001	0.300
	15	1	0.3	0.020	0.559	0.001	0.140	0.564	0.001	0.100
			0.6	0.020	0.563	0.001	0.240	0.568	0.001	0.220
			1.0	0.020	0.562	0.001	0.280	0.567	0.001	0.260
	25	1	0.3	0.040	0.557	0.001	0.140	0.558	0.001	0.140
			0.6	0.040	0.556	0.000	0.180	0.559	0.000	0.140
			1.0	0.040	0.556	0.000	0.140	0.557	0.000	0.120
		3	0.3	0.000	0.553	0.000	0.020	0.555	0.000	0.060
			0.6	0.000	0.553	0.000	0.040	0.554	0.000	0.040
			1.0	0.000	0.554	0.000	0.080	0.554	0.000	0.040
		5	0.3	0.020	0.553	0.000	0.080	0.554	0.000	0.060
			0.6	0.020	0.553	0.000	0.100	0.554	0.000	0.100
			1.0	0.020	0.553	0.000	0.080	0.554	0.000	0.100
	50	1	0.3	0.000	0.553	0.000	0.040	0.554	0.000	0.080
			0.6	0.000	0.553	0.000	0.040	0.554	0.000	0.020
			1.0	0.000	0.553	0.000	0.040	0.554	0.000	0.020
25	25	1	0.3	0.120	0.554	0.000	0.220	0.554	0.000	0.220
			0.6	0.120	0.553	0.000	0.300	0.554	0.000	0.300
			1.0	0.120	0.554	0.000	0.300	0.554	0.000	0.280
	50	1	0.3	0.040	0.552	0.000	0.120	0.552	0.000	0.100
			0.6	0.040	0.551	0.000	0.120	0.552	0.000	0.160
			1.0	0.040	0.552	0.000	0.120	0.552	0.000	0.140

table_XRAI_0.10_div[0.60].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.636	0.020	0.280	0.636	0.020	0.280
			0.6	0.220	0.644	0.019	0.280	0.644	0.019	0.280
			1.0	0.220	0.644	0.019	0.280	0.644	0.019	0.280
	10	1	0.3	0.120	0.650	0.010	0.220	0.650	0.010	0.220
			0.6	0.120	0.648	0.008	0.200	0.648	0.008	0.200
			1.0	0.120	0.648	0.008	0.200	0.648	0.008	0.200
		3	0.3	0.060	0.632	0.014	0.100	0.632	0.014	0.100
			0.6	0.060	0.642	0.012	0.120	0.642	0.012	0.120
			1.0	0.060	0.644	0.012	0.120	0.644	0.012	0.120
		5	0.3	0.180	0.634	0.018	0.260	0.634	0.018	0.260
			0.6	0.180	0.644	0.017	0.300	0.644	0.017	0.300
			1.0	0.180	0.644	0.016	0.300	0.644	0.016	0.300
	15	1	0.3	0.040	0.640	0.008	0.100	0.640	0.008	0.100
			0.6	0.040	0.643	0.006	0.080	0.643	0.006	0.080
			1.0	0.040	0.641	0.005	0.100	0.641	0.005	0.100
		3	0.3	0.040	0.623	0.009	0.060	0.623	0.009	0.060
			0.6	0.040	0.627	0.007	0.040	0.627	0.007	0.040
			1.0	0.040	0.625	0.007	0.040	0.625	0.007	0.040
		5	0.3	0.100	0.635	0.012	0.080	0.635	0.012	0.080
			0.6	0.100	0.627	0.010	0.080	0.627	0.010	0.080
			1.0	0.100	0.624	0.010	0.100	0.624	0.010	0.100
	25	1	0.3	0.080	0.619	0.004	0.100	0.619	0.004	0.100
			0.6	0.080	0.629	0.004	0.140	0.629	0.004	0.140
			1.0	0.080	0.618	0.003	0.120	0.618	0.003	0.120
		3	0.3	0.000	0.622	0.005	0.020	0.622	0.005	0.020
			0.6	0.000	0.618	0.004	0.020	0.618	0.004	0.020
			1.0	0.000	0.621	0.004	0.020	0.621	0.004	0.020
		5	0.3	0.020	0.615	0.006	0.060	0.615	0.006	0.060
			0.6	0.020	0.615	0.005	0.020	0.615	0.005	0.020
			1.0	0.020	0.616	0.005	0.020	0.616	0.005	0.020
	50	1	0.3	0.040	0.610	0.002	0.040	0.610	0.002	0.040
			0.6	0.040	0.610	0.002	0.060	0.610	0.002	0.060
			1.0	0.040	0.611	0.001	0.060	0.611	0.001	0.060
		3	0.3	0.060	0.612	0.002	0.060	0.612	0.002	0.060
			0.6	0.060	0.612	0.002	0.100	0.612	0.002	0.100
			1.0	0.060	0.614	0.002	0.100	0.614	0.002	0.100
		5	0.3	0.000	0.608	0.002	0.000	0.608	0.002	0.000
			0.6	0.000	0.606	0.002	0.000	0.606	0.002	0.000
			1.0	0.000	0.605	0.002	0.000	0.605	0.002	0.000
5	5	1	0.3	0.200	0.647	0.012	0.620	0.653	0.010	0.560
			0.6	0.200	0.646	0.009	0.620	0.653	0.008	0.580
			1.0	0.200	0.646	0.009	0.620	0.654	0.008	0.580
	10	1	0.3	0.180	0.621	0.004	0.320	0.624	0.004	0.300
			0.6	0.180	0.625	0.003	0.320	0.628	0.003	0.300
			1.0	0.180	0.628	0.003	0.360	0.628	0.003	0.340
	15	1	0.3	0.040	0.619	0.003	0.160	0.617	0.003	0.140
			0.6	0.040	0.615	0.002	0.200	0.624	0.002	0.180
			1.0	0.040	0.617	0.002	0.220	0.621	0.002	0.200
		3	0.3	0.040	0.615	0.004	0.180	0.614	0.004	0.180
			0.6	0.040	0.616	0.003	0.160	0.617	0.003	0.180
			1.0	0.040	0.617	0.003	0.200	0.616	0.003	0.160
	25	1	0.3	0.020	0.614	0.002	0.080	0.612	0.001	0.080
			0.6	0.020	0.611	0.001	0.060	0.611	0.001	0.120
			1.0	0.020	0.610	0.001	0.100	0.610	0.001	0.100
		3	0.3	0.060	0.609	0.002	0.140	0.608	0.002	0.120
			0.6	0.060	0.612	0.002	0.120	0.609	0.001	0.140
			1.0	0.060	0.610	0.001	0.140	0.610	0.001	0.140
		5	0.3	0.020	0.610	0.003	0.140	0.609	0.002	0.100
			0.6	0.020	0.610	0.002	0.080	0.609	0.002	0.040
			1.0	0.020	0.610	0.002	0.080	0.610	0.002	0.040
	50	1	0.3	0.000	0.606	0.001	0.040	0.606	0.001	0.060
			0.6	0.000	0.607	0.001	0.000	0.607	0.001	0.020
			1.0	0.000	0.607	0.001	0.000	0.605	0.001	0.000
		3	0.3	0.020	0.606	0.001	0.040	0.606	0.001	0.060
			0.6	0.020	0.607	0.001	0.080	0.607	0.001	0.100
			1.0	0.020	0.606	0.001	0.100	0.605	0.001	0.100
		5	0.3	0.020	0.605	0.001	0.120	0.605	0.001	0.080
			0.6	0.020	0.605	0.001	0.100	0.606	0.001	0.100
			1.0	0.020	0.605	0.001	0.120	0.605	0.001	0.100
10	10	1	0.3	0.120	0.612	0.002	0.340	0.613	0.002	0.300
			0.6	0.120	0.615	0.001	0.360	0.620	0.001	0.320
			1.0	0.120	0.614	0.001	0.340	0.621	0.001	0.320
	15	1	0.3	0.020	0.610	0.001	0.180	0.612	0.001	0.120
			0.6	0.020	0.608	0.001	0.280	0.611	0.001	0.280
			1.0	0.020	0.607	0.001	0.320	0.611	0.001	0.300
	25	1	0.3	0.040	0.605	0.001	0.100	0.607	0.001	0.120
			0.6	0.040	0.606	0.001	0.180	0.607	0.000	0.160
			1.0	0.040	0.606	0.001	0.140	0.607	0.000	0.180
	50	1	0.3	0.000	0.603	0.000	0.040	0.603	0.000	0.040
			0.6	0.000	0.603	0.000	0.040	0.604	0.000	0.040
			1.0	0.000	0.604	0.000	0.080	0.603	0.000	0.040
		3	0.3	0.020	0.603	0.000	0.140	0.603	0.000	0.040
			0.6	0.020	0.603	0.000	0.060	0.604	0.000	0.100
			1.0	0.020	0.603	0.000	0.100	0.603	0.000	0.100
		5	0.3	0.000	0.603	0.000	0.060	0.603	0.000	0.060
			0.6	0.000	0.603	0.000	0.080	0.603	0.000	0.020
			1.0	0.000	0.602	0.000	0.080	0.604	0.000	0.020
25	25	1	0.3	0.120	0.602	0.000	0.260	0.604	0.000	0.240
			0.6	0.120	0.603	0.000	0.340	0.604	0.000	0.340
			1.0	0.120	0.604	0.000	0.320	0.604	0.000	0.280
	50	1	0.3	0.040	0.601	0.000	0.140	0.601	0.000	0.120
			0.6	0.040	0.601	0.000	0.120	0.602	0.000	0.160
			1.0	0.040	0.601	0.000	0.180	0.602	0.000	0.160

table_XRAI_0.10_div[0.65].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.856	0.043	0.320	0.856	0.043	0.320
			0.6	0.220	0.860	0.037	0.320	0.860	0.037	0.320
			1.0	0.220	0.860	0.037	0.320	0.860	0.037	0.320
	10	1	0.3	0.120	0.752	0.013	0.180	0.752	0.013	0.180
			0.6	0.120	0.736	0.011	0.180	0.736	0.011	0.180
			1.0	0.120	0.734	0.011	0.180	0.734	0.011	0.180
		3	0.3	0.060	0.722	0.020	0.120	0.722	0.020	0.120
			0.6	0.060	0.726	0.016	0.120	0.726	0.016	0.120
			1.0	0.060	0.730	0.016	0.120	0.730	0.016	0.120
		5	0.3	0.180	0.724	0.025	0.260	0.724	0.025	0.260
			0.6	0.180	0.728	0.022	0.320	0.728	0.022	0.320
			1.0	0.180	0.726	0.021	0.320	0.726	0.021	0.320
	15	1	0.3	0.040	0.696	0.009	0.080	0.696	0.009	0.080
			0.6	0.040	0.704	0.007	0.080	0.704	0.007	0.080
			1.0	0.040	0.701	0.006	0.100	0.701	0.006	0.100
		3	0.3	0.040	0.676	0.012	0.080	0.676	0.012	0.080
			0.6	0.040	0.680	0.009	0.040	0.680	0.009	0.040
			1.0	0.040	0.680	0.009	0.040	0.680	0.009	0.040
		5	0.3	0.100	0.683	0.013	0.080	0.683	0.013	0.080
			0.6	0.100	0.691	0.012	0.080	0.691	0.012	0.080
			1.0	0.100	0.687	0.012	0.100	0.687	0.012	0.100
	25	1	0.3	0.080	0.695	0.005	0.100	0.695	0.005	0.100
			0.6	0.080	0.697	0.004	0.140	0.697	0.004	0.140
			1.0	0.080	0.698	0.004	0.120	0.698	0.004	0.120
		3	0.3	0.000	0.702	0.007	0.020	0.702	0.007	0.020
			0.6	0.000	0.692	0.005	0.020	0.692	0.005	0.020
			1.0	0.000	0.693	0.005	0.020	0.693	0.005	0.020
		5	0.3	0.020	0.690	0.007	0.060	0.690	0.007	0.060
			0.6	0.020	0.692	0.006	0.020	0.692	0.006	0.020
			1.0	0.020	0.693	0.006	0.020	0.693	0.006	0.020
	50	1	0.3	0.040	0.670	0.002	0.040	0.670	0.002	0.040
			0.6	0.040	0.669	0.002	0.060	0.669	0.002	0.060
			1.0	0.040	0.669	0.002	0.060	0.669	0.002	0.060
		3	0.3	0.060	0.670	0.002	0.060	0.670	0.002	0.060
			0.6	0.060	0.672	0.002	0.100	0.672	0.002	0.100
			1.0	0.060	0.673	0.002	0.100	0.673	0.002	0.100
		5	0.3	0.000	0.670	0.003	0.000	0.670	0.003	0.000
			0.6	0.000	0.669	0.002	0.000	0.669	0.002	0.000
			1.0	0.000	0.668	0.002	0.000	0.668	0.002	0.000
5	5	1	0.3	0.200	0.686	0.014	0.660	0.694	0.012	0.580
			0.6	0.200	0.695	0.011	0.660	0.704	0.009	0.620
			1.0	0.200	0.692	0.011	0.660	0.703	0.009	0.620
	10	1	0.3	0.180	0.677	0.005	0.380	0.673	0.004	0.340
			0.6	0.180	0.674	0.004	0.340	0.670	0.003	0.320
			1.0	0.180	0.673	0.004	0.400	0.672	0.003	0.360
	15	1	0.3	0.040	0.666	0.004	0.200	0.670	0.003	0.160
			0.6	0.040	0.668	0.003	0.220	0.671	0.002	0.220
			1.0	0.040	0.667	0.003	0.240	0.670	0.002	0.240
		3	0.3	0.040	0.669	0.005	0.160	0.664	0.005	0.180
			0.6	0.040	0.666	0.004	0.180	0.666	0.004	0.200
			1.0	0.040	0.662	0.004	0.220	0.666	0.003	0.180
	25	1	0.3	0.020	0.660	0.002	0.120	0.661	0.002	0.080
			0.6	0.020	0.660	0.002	0.080	0.662	0.001	0.120
			1.0	0.020	0.661	0.001	0.120	0.661	0.001	0.120
		3	0.3	0.060	0.658	0.002	0.140	0.661	0.002	0.120
			0.6	0.060	0.660	0.002	0.140	0.660	0.002	0.160
			1.0	0.060	0.662	0.002	0.180	0.660	0.002	0.160
		5	0.3	0.020	0.659	0.003	0.120	0.661	0.003	0.080
			0.6	0.020	0.658	0.002	0.100	0.661	0.002	0.040
			1.0	0.020	0.661	0.002	0.080	0.662	0.002	0.040
	50	1	0.3	0.000	0.656	0.001	0.040	0.656	0.001	0.060
			0.6	0.000	0.656	0.001	0.000	0.655	0.001	0.020
			1.0	0.000	0.657	0.001	0.040	0.656	0.001	0.020
		3	0.3	0.020	0.655	0.001	0.040	0.655	0.001	0.060
			0.6	0.020	0.656	0.001	0.080	0.654	0.001	0.100
			1.0	0.020	0.655	0.001	0.100	0.655	0.001	0.120
		5	0.3	0.020	0.655	0.001	0.120	0.654	0.001	0.080
			0.6	0.020	0.656	0.001	0.080	0.654	0.001	0.100
			1.0	0.020	0.656	0.001	0.100	0.655	0.001	0.100
10	10	1	0.3	0.120	0.662	0.002	0.380	0.665	0.002	0.380
			0.6	0.120	0.661	0.002	0.440	0.666	0.002	0.320
			1.0	0.120	0.661	0.002	0.420	0.666	0.001	0.320
	15	1	0.3	0.020	0.657	0.002	0.200	0.660	0.001	0.160
			0.6	0.020	0.659	0.001	0.300	0.660	0.001	0.340
			1.0	0.020	0.658	0.001	0.340	0.660	0.001	0.340
	25	1	0.3	0.040	0.654	0.001	0.100	0.655	0.001	0.160
			0.6	0.040	0.655	0.001	0.200	0.656	0.001	0.180
			1.0	0.040	0.656	0.001	0.140	0.655	0.001	0.200
		3	0.3	0.000	0.652	0.000	0.060	0.654	0.000	0.020
			0.6	0.000	0.653	0.000	0.060	0.653	0.000	0.040
			1.0	0.000	0.653	0.000	0.120	0.654	0.000	0.060
		5	0.3	0.020	0.652	0.000	0.180	0.653	0.000	0.040
			0.6	0.020	0.652	0.000	0.080	0.653	0.000	0.140
			1.0	0.020	0.653	0.000	0.120	0.653	0.000	0.120
	50	1	0.3	0.000	0.652	0.001	0.060	0.652	0.000	0.080
			0.6	0.000	0.653	0.000	0.100	0.653	0.000	0.020
			1.0	0.000	0.652	0.000	0.100	0.652	0.000	0.020
25	25	1	0.3	0.120	0.653	0.000	0.280	0.653	0.000	0.280
			0.6	0.120	0.652	0.000	0.420	0.653	0.000	0.340
			1.0	0.120	0.652	0.000	0.360	0.653	0.000	0.300
	50	1	0.3	0.040	0.651	0.000	0.140	0.651	0.000	0.140
			0.6	0.040	0.651	0.000	0.160	0.651	0.000	0.180
			1.0	0.040	0.651	0.000	0.140	0.652	0.000	0.180

table_XRAI_0.10_div[0.70].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.856	0.043	0.320	0.856	0.043	0.320
			0.6	0.220	0.860	0.037	0.320	0.860	0.037	0.320
			1.0	0.220	0.860	0.037	0.320	0.860	0.037	0.320
	10	1	0.3	0.120	0.752	0.013	0.180	0.752	0.013	0.180
			0.6	0.120	0.736	0.011	0.180	0.736	0.011	0.180
			1.0	0.120	0.734	0.011	0.180	0.734	0.011	0.180
		3	0.3	0.060	0.722	0.020	0.120	0.722	0.020	0.120
			0.6	0.060	0.726	0.016	0.120	0.726	0.016	0.120
			1.0	0.060	0.730	0.016	0.120	0.730	0.016	0.120
		5	0.3	0.180	0.724	0.025	0.260	0.724	0.025	0.260
			0.6	0.180	0.728	0.022	0.320	0.728	0.022	0.320
			1.0	0.180	0.726	0.021	0.320	0.726	0.021	0.320
	15	1	0.3	0.040	0.752	0.010	0.100	0.752	0.010	0.100
			0.6	0.040	0.761	0.008	0.120	0.761	0.008	0.120
			1.0	0.040	0.765	0.007	0.100	0.765	0.007	0.100
		3	0.3	0.040	0.755	0.014	0.100	0.755	0.014	0.100
			0.6	0.040	0.760	0.011	0.060	0.760	0.011	0.060
			1.0	0.040	0.757	0.011	0.080	0.757	0.011	0.080
		5	0.3	0.100	0.761	0.017	0.080	0.761	0.017	0.080
			0.6	0.100	0.748	0.014	0.080	0.748	0.014	0.080
			1.0	0.100	0.749	0.014	0.100	0.749	0.014	0.100
	25	1	0.3	0.080	0.734	0.006	0.100	0.734	0.006	0.100
			0.6	0.080	0.734	0.005	0.140	0.734	0.005	0.140
			1.0	0.080	0.730	0.004	0.120	0.730	0.004	0.120
		3	0.3	0.000	0.733	0.007	0.040	0.733	0.007	0.040
			0.6	0.000	0.736	0.005	0.020	0.736	0.005	0.020
			1.0	0.000	0.734	0.005	0.020	0.734	0.005	0.020
		5	0.3	0.020	0.732	0.008	0.060	0.732	0.008	0.060
			0.6	0.020	0.734	0.007	0.040	0.734	0.007	0.040
			1.0	0.020	0.734	0.007	0.040	0.734	0.007	0.040
	50	1	0.3	0.040	0.706	0.003	0.040	0.706	0.003	0.040
			0.6	0.040	0.707	0.002	0.060	0.707	0.002	0.060
			1.0	0.040	0.708	0.002	0.060	0.708	0.002	0.060
		3	0.3	0.060	0.708	0.003	0.060	0.708	0.003	0.060
			0.6	0.060	0.706	0.002	0.100	0.706	0.002	0.100
			1.0	0.060	0.705	0.002	0.100	0.705	0.002	0.100
		5	0.3	0.000	0.705	0.004	0.000	0.705	0.004	0.000
			0.6	0.000	0.707	0.002	0.000	0.707	0.002	0.000
			1.0	0.000	0.707	0.002	0.000	0.707	0.002	0.000
5	5	1	0.3	0.200	0.726	0.018	0.740	0.730	0.013	0.640
			0.6	0.200	0.727	0.013	0.660	0.738	0.010	0.680
			1.0	0.200	0.726	0.013	0.660	0.736	0.010	0.680
	10	1	0.3	0.180	0.721	0.006	0.400	0.719	0.005	0.380
			0.6	0.180	0.722	0.005	0.380	0.714	0.004	0.360
			1.0	0.180	0.723	0.005	0.440	0.714	0.004	0.400
	15	1	0.3	0.040	0.717	0.005	0.180	0.714	0.004	0.160
			0.6	0.040	0.716	0.003	0.240	0.712	0.003	0.240
			1.0	0.040	0.716	0.003	0.280	0.709	0.003	0.260
		3	0.3	0.040	0.714	0.006	0.160	0.712	0.005	0.180
			0.6	0.040	0.713	0.005	0.180	0.713	0.004	0.180
			1.0	0.040	0.713	0.005	0.220	0.713	0.004	0.140
	25	1	0.3	0.020	0.711	0.002	0.160	0.707	0.002	0.120
			0.6	0.020	0.709	0.002	0.100	0.710	0.002	0.160
			1.0	0.020	0.711	0.002	0.120	0.711	0.002	0.120
		3	0.3	0.060	0.709	0.003	0.120	0.706	0.003	0.120
			0.6	0.060	0.712	0.002	0.140	0.707	0.002	0.200
			1.0	0.060	0.711	0.002	0.180	0.708	0.002	0.180
		5	0.3	0.020	0.710	0.004	0.140	0.706	0.003	0.080
			0.6	0.020	0.708	0.003	0.120	0.707	0.003	0.040
			1.0	0.020	0.709	0.003	0.080	0.708	0.003	0.040
	50	1	0.3	0.000	0.705	0.001	0.020	0.704	0.001	0.040
			0.6	0.000	0.706	0.001	0.000	0.705	0.001	0.020
			1.0	0.000	0.706	0.001	0.040	0.705	0.001	0.020
		3	0.3	0.020	0.706	0.001	0.060	0.703	0.001	0.060
			0.6	0.020	0.705	0.001	0.100	0.704	0.001	0.080
			1.0	0.020	0.706	0.001	0.100	0.704	0.001	0.100
		5	0.3	0.020	0.705	0.001	0.140	0.704	0.001	0.060
			0.6	0.020	0.705	0.001	0.080	0.704	0.001	0.100
			1.0	0.020	0.705	0.001	0.080	0.704	0.001	0.100
10	10	1	0.3	0.120	0.709	0.003	0.440	0.708	0.002	0.400
			0.6	0.120	0.708	0.002	0.580	0.714	0.002	0.420
			1.0	0.120	0.708	0.002	0.560	0.714	0.002	0.400
	15	1	0.3	0.020	0.707	0.002	0.280	0.708	0.002	0.180
			0.6	0.020	0.707	0.001	0.320	0.708	0.001	0.340
			1.0	0.020	0.706	0.001	0.340	0.708	0.001	0.360
	25	1	0.3	0.040	0.704	0.001	0.120	0.704	0.001	0.140
			0.6	0.040	0.706	0.001	0.180	0.705	0.001	0.200
			1.0	0.040	0.704	0.001	0.160	0.705	0.001	0.180
	50	1	0.3	0.000	0.703	0.000	0.040	0.702	0.000	0.060
			0.6	0.000	0.702	0.000	0.060	0.703	0.000	0.040
			1.0	0.000	0.702	0.000	0.100	0.703	0.000	0.060
		3	0.3	0.020	0.702	0.001	0.180	0.702	0.001	0.100
			0.6	0.020	0.703	0.000	0.080	0.702	0.000	0.140
			1.0	0.020	0.702	0.000	0.160	0.702	0.000	0.140
		5	0.3	0.000	0.702	0.001	0.060	0.702	0.001	0.060
			0.6	0.000	0.702	0.000	0.100	0.702	0.000	0.020
			1.0	0.000	0.702	0.000	0.120	0.702	0.000	0.020
25	25	1	0.3	0.120	0.702	0.000	0.340	0.702	0.000	0.260
			0.6	0.120	0.702	0.000	0.420	0.702	0.000	0.400
			1.0	0.120	0.702	0.000	0.360	0.702	0.000	0.320
	50	1	0.3	0.040	0.701	0.000	0.100	0.701	0.000	0.140
			0.6	0.040	0.701	0.000	0.180	0.701	0.000	0.200
			1.0	0.040	0.701	0.000	0.120	0.701	0.000	0.140

table_XRAI_0.10_div[0.75].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.856	0.043	0.320	0.856	0.043	0.320
			0.6	0.220	0.860	0.037	0.320	0.860	0.037	0.320
			1.0	0.220	0.860	0.037	0.320	0.860	0.037	0.320
	10	1	0.3	0.120	0.840	0.018	0.220	0.840	0.018	0.220
			0.6	0.120	0.850	0.015	0.260	0.850	0.015	0.260
			1.0	0.120	0.850	0.015	0.260	0.850	0.015	0.260
		3	0.3	0.060	0.824	0.028	0.120	0.824	0.028	0.120
			0.6	0.060	0.816	0.023	0.140	0.816	0.023	0.140
			1.0	0.060	0.816	0.022	0.140	0.816	0.022	0.140
		5	0.3	0.180	0.814	0.032	0.300	0.814	0.032	0.300
			0.6	0.180	0.814	0.029	0.340	0.814	0.029	0.340
			1.0	0.180	0.812	0.028	0.340	0.812	0.028	0.340
	15	1	0.3	0.040	0.820	0.013	0.120	0.820	0.013	0.120
			0.6	0.040	0.824	0.010	0.120	0.824	0.010	0.120
			1.0	0.040	0.817	0.009	0.100	0.817	0.009	0.100
		3	0.3	0.040	0.811	0.017	0.100	0.811	0.017	0.100
			0.6	0.040	0.812	0.013	0.080	0.812	0.013	0.080
			1.0	0.040	0.811	0.013	0.120	0.811	0.013	0.120
		5	0.3	0.100	0.817	0.020	0.080	0.817	0.020	0.080
			0.6	0.100	0.813	0.018	0.080	0.813	0.018	0.080
			1.0	0.100	0.815	0.018	0.080	0.815	0.018	0.080
	25	1	0.3	0.080	0.774	0.007	0.080	0.774	0.007	0.080
			0.6	0.080	0.773	0.005	0.140	0.773	0.005	0.140
			1.0	0.080	0.774	0.005	0.140	0.774	0.005	0.140
		3	0.3	0.000	0.774	0.009	0.040	0.774	0.009	0.040
			0.6	0.000	0.770	0.006	0.020	0.770	0.006	0.020
			1.0	0.000	0.770	0.006	0.020	0.770	0.006	0.020
		5	0.3	0.020	0.769	0.010	0.060	0.769	0.010	0.060
			0.6	0.020	0.768	0.008	0.040	0.768	0.008	0.040
			1.0	0.020	0.770	0.007	0.040	0.770	0.007	0.040
	50	1	0.3	0.040	0.766	0.003	0.040	0.766	0.003	0.040
			0.6	0.040	0.772	0.003	0.060	0.772	0.003	0.060
			1.0	0.040	0.769	0.002	0.060	0.769	0.002	0.060
		3	0.3	0.060	0.765	0.004	0.060	0.765	0.004	0.060
			0.6	0.060	0.764	0.002	0.100	0.764	0.002	0.100
			1.0	0.060	0.765	0.002	0.100	0.765	0.002	0.100
		5	0.3	0.000	0.764	0.005	0.000	0.764	0.005	0.000
			0.6	0.000	0.766	0.003	0.000	0.766	0.003	0.000
			1.0	0.000	0.768	0.003	0.000	0.768	0.003	0.000
5	5	1	0.3	0.200	0.773	0.023	0.740	0.782	0.018	0.700
			0.6	0.200	0.777	0.017	0.700	0.783	0.012	0.660
			1.0	0.200	0.777	0.017	0.700	0.782	0.013	0.660
	10	1	0.3	0.180	0.769	0.008	0.440	0.764	0.006	0.380
			0.6	0.180	0.771	0.006	0.400	0.765	0.005	0.320
			1.0	0.180	0.769	0.006	0.440	0.764	0.005	0.380
		3	0.3	0.040	0.765	0.006	0.180	0.764	0.004	0.240
			0.6	0.040	0.763	0.004	0.260	0.765	0.003	0.280
			1.0	0.040	0.762	0.004	0.320	0.767	0.003	0.320
	15	1	0.3	0.040	0.763	0.008	0.200	0.763	0.007	0.220
			0.6	0.040	0.763	0.005	0.180	0.762	0.005	0.180
			1.0	0.040	0.764	0.005	0.220	0.764	0.005	0.180
		3	0.3	0.020	0.758	0.003	0.180	0.758	0.003	0.100
			0.6	0.020	0.759	0.002	0.080	0.757	0.002	0.160
			1.0	0.020	0.759	0.002	0.100	0.759	0.002	0.120
		5	0.3	0.060	0.758	0.004	0.080	0.757	0.003	0.180
			0.6	0.060	0.760	0.003	0.160	0.758	0.002	0.180
			1.0	0.060	0.759	0.002	0.180	0.759	0.002	0.160
	25	1	0.3	0.020	0.757	0.005	0.140	0.756	0.004	0.080
			0.6	0.020	0.758	0.004	0.160	0.758	0.003	0.060
			1.0	0.020	0.756	0.003	0.160	0.757	0.003	0.020
		3	0.3	0.000	0.755	0.001	0.040	0.754	0.001	0.060
			0.6	0.000	0.755	0.001	0.040	0.754	0.001	0.040
			1.0	0.000	0.754	0.001	0.040	0.754	0.001	0.020
		5	0.3	0.020	0.754	0.002	0.080	0.753	0.002	0.060
			0.6	0.020	0.755	0.001	0.100	0.754	0.001	0.080
			1.0	0.020	0.755	0.001	0.080	0.754	0.001	0.100
	50	1	0.3	0.020	0.754	0.002	0.160	0.753	0.002	0.080
			0.6	0.020	0.754	0.001	0.080	0.754	0.001	0.100
			1.0	0.020	0.755	0.001	0.080	0.754	0.001	0.100
		3	0.3	0.120	0.758	0.004	0.520	0.758	0.003	0.420
			0.6	0.120	0.756	0.003	0.620	0.760	0.002	0.460
			1.0	0.120	0.757	0.003	0.600	0.759	0.002	0.460
		5	0.3	0.020	0.756	0.002	0.340	0.757	0.002	0.220
			0.6	0.020	0.756	0.002	0.400	0.757	0.001	0.380
			1.0	0.020	0.757	0.002	0.420	0.757	0.001	0.420
10	5	1	0.3	0.040	0.753	0.001	0.100	0.754	0.001	0.160
			0.6	0.040	0.754	0.001	0.240	0.755	0.001	0.220
			1.0	0.040	0.754	0.001	0.220	0.754	0.001	0.220
	10	1	0.3	0.000	0.752	0.001	0.060	0.753	0.001	0.120
			0.6	0.000	0.752	0.000	0.060	0.753	0.000	0.080
			1.0	0.000	0.752	0.000	0.140	0.752	0.000	0.060
		3	0.3	0.020	0.752	0.001	0.180	0.752	0.001	0.140
			0.6	0.020	0.752	0.000	0.120	0.752	0.000	0.140
			1.0	0.020	0.752	0.000	0.120	0.752	0.000	0.160
		5	0.3	0.000	0.752	0.001	0.120	0.752	0.001	0.060
			0.6	0.000	0.752	0.001	0.120	0.752	0.000	0.040
			1.0	0.000	0.751	0.001	0.100	0.752	0.000	0.020
	25	1	0.3	0.120	0.751	0.000	0.340	0.752	0.000	0.300
			0.6	0.120	0.751	0.000	0.380	0.752	0.000	0.420
			1.0	0.120	0.751	0.000	0.420	0.752	0.000	0.340
	50	1	0.3	0.040	0.751	0.000	0.140	0.751	0.000	0.140
			0.6	0.040	0.751	0.000	0.180	0.751	0.000	0.200
			1.0	0.040	0.751	0.000	0.180	0.751	0.000	0.180

table_XRAI_0.10_div[0.80].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.856	0.043	0.320	0.856	0.043	0.320
			0.6	0.220	0.860	0.037	0.320	0.860	0.037	0.320
			1.0	0.220	0.860	0.037	0.320	0.860	0.037	0.320
	10	1	0.3	0.120	0.840	0.018	0.220	0.840	0.018	0.220
			0.6	0.120	0.850	0.015	0.260	0.850	0.015	0.260
			1.0	0.120	0.850	0.015	0.260	0.850	0.015	0.260
		3	0.3	0.060	0.824	0.028	0.120	0.824	0.028	0.120
			0.6	0.060	0.816	0.023	0.140	0.816	0.023	0.140
			1.0	0.060	0.816	0.022	0.140	0.816	0.022	0.140
		5	0.3	0.180	0.814	0.032	0.300	0.814	0.032	0.300
			0.6	0.180	0.814	0.029	0.340	0.814	0.029	0.340
			1.0	0.180	0.812	0.028	0.340	0.812	0.028	0.340
	15	1	0.3	0.040	0.820	0.013	0.120	0.820	0.013	0.120
			0.6	0.040	0.824	0.010	0.120	0.824	0.010	0.120
			1.0	0.040	0.817	0.009	0.100	0.817	0.009	0.100
		3	0.3	0.040	0.811	0.017	0.100	0.811	0.017	0.100
			0.6	0.040	0.812	0.013	0.080	0.812	0.013	0.080
			1.0	0.040	0.811	0.013	0.120	0.811	0.013	0.120
		5	0.3	0.100	0.817	0.020	0.080	0.817	0.020	0.080
			0.6	0.100	0.813	0.018	0.080	0.813	0.018	0.080
			1.0	0.100	0.815	0.018	0.080	0.815	0.018	0.080
	25	1	0.3	0.080	0.814	0.008	0.080	0.814	0.008	0.080
			0.6	0.080	0.811	0.006	0.140	0.811	0.006	0.140
			1.0	0.080	0.815	0.005	0.140	0.815	0.005	0.140
		3	0.3	0.000	0.810	0.010	0.040	0.810	0.010	0.040
			0.6	0.000	0.810	0.007	0.020	0.810	0.007	0.020
			1.0	0.000	0.809	0.007	0.020	0.809	0.007	0.020
		5	0.3	0.020	0.810	0.012	0.060	0.810	0.012	0.060
			0.6	0.020	0.810	0.009	0.040	0.810	0.009	0.040
			1.0	0.020	0.810	0.009	0.040	0.810	0.009	0.040
	50	1	0.3	0.040	0.805	0.004	0.040	0.805	0.004	0.040
			0.6	0.040	0.805	0.003	0.060	0.805	0.003	0.060
			1.0	0.040	0.806	0.003	0.060	0.806	0.003	0.060
		3	0.3	0.060	0.805	0.004	0.080	0.805	0.004	0.080
			0.6	0.060	0.806	0.003	0.100	0.806	0.003	0.100
			1.0	0.060	0.809	0.003	0.100	0.809	0.003	0.100
		5	0.3	0.000	0.805	0.006	0.000	0.805	0.006	0.000
			0.6	0.000	0.805	0.003	0.000	0.805	0.003	0.000
			1.0	0.000	0.806	0.003	0.000	0.806	0.003	0.000
5	5	1	0.3	0.200	0.811	0.035	0.900	0.818	0.021	0.720
			0.6	0.200	0.815	0.023	0.780	0.816	0.014	0.680
			1.0	0.200	0.814	0.023	0.780	0.816	0.015	0.680
	10	1	0.3	0.180	0.815	0.010	0.400	0.810	0.008	0.400
			0.6	0.180	0.817	0.008	0.400	0.814	0.006	0.380
			1.0	0.180	0.817	0.007	0.420	0.812	0.006	0.400
	15	1	0.3	0.040	0.813	0.007	0.180	0.809	0.005	0.220
			0.6	0.040	0.814	0.005	0.260	0.809	0.004	0.300
			1.0	0.040	0.813	0.004	0.320	0.809	0.004	0.360
		3	0.3	0.040	0.808	0.010	0.180	0.808	0.008	0.220
			0.6	0.040	0.810	0.007	0.240	0.807	0.006	0.180
			1.0	0.040	0.810	0.006	0.260	0.809	0.006	0.180
	25	1	0.3	0.020	0.807	0.004	0.200	0.805	0.003	0.100
			0.6	0.020	0.809	0.003	0.100	0.804	0.002	0.160
			1.0	0.020	0.807	0.002	0.100	0.806	0.002	0.100
		3	0.3	0.060	0.807	0.005	0.100	0.804	0.005	0.140
			0.6	0.060	0.808	0.003	0.160	0.804	0.003	0.200
			1.0	0.060	0.807	0.003	0.180	0.806	0.003	0.200
		5	0.3	0.020	0.807	0.006	0.180	0.804	0.006	0.080
			0.6	0.020	0.806	0.004	0.180	0.804	0.004	0.080
			1.0	0.020	0.806	0.004	0.140	0.805	0.004	0.040
	50	1	0.3	0.000	0.804	0.002	0.060	0.803	0.002	0.080
			0.6	0.000	0.804	0.001	0.020	0.802	0.001	0.040
			1.0	0.000	0.804	0.001	0.040	0.803	0.001	0.040
		3	0.3	0.020	0.804	0.002	0.080	0.804	0.002	0.060
			0.6	0.020	0.804	0.001	0.080	0.803	0.001	0.060
			1.0	0.020	0.804	0.001	0.060	0.803	0.001	0.080
		5	0.3	0.020	0.804	0.002	0.160	0.804	0.002	0.080
			0.6	0.020	0.804	0.001	0.080	0.803	0.001	0.100
			1.0	0.020	0.804	0.001	0.080	0.804	0.001	0.100
10	10	1	0.3	0.120	0.805	0.005	0.680	0.806	0.003	0.500
			0.6	0.120	0.806	0.004	0.720	0.806	0.003	0.460
			1.0	0.120	0.806	0.003	0.660	0.805	0.003	0.440
	15	1	0.3	0.020	0.805	0.003	0.400	0.805	0.002	0.240
			0.6	0.020	0.806	0.002	0.480	0.805	0.002	0.400
			1.0	0.020	0.805	0.002	0.500	0.805	0.002	0.400
	25	1	0.3	0.040	0.803	0.002	0.160	0.803	0.001	0.140
			0.6	0.040	0.803	0.001	0.240	0.803	0.001	0.220
			1.0	0.040	0.804	0.001	0.220	0.804	0.001	0.280
	50	1	0.3	0.000	0.802	0.001	0.040	0.802	0.001	0.140
			0.6	0.000	0.802	0.001	0.060	0.801	0.001	0.080
			1.0	0.000	0.802	0.001	0.160	0.802	0.000	0.060
		3	0.3	0.020	0.801	0.001	0.180	0.802	0.001	0.120
			0.6	0.020	0.802	0.001	0.080	0.802	0.001	0.140
			1.0	0.020	0.802	0.001	0.100	0.801	0.001	0.180
		5	0.3	0.000	0.801	0.001	0.120	0.801	0.001	0.120
			0.6	0.000	0.802	0.001	0.080	0.801	0.001	0.040
			1.0	0.000	0.802	0.001	0.140	0.801	0.001	0.040
25	25	1	0.3	0.120	0.801	0.001	0.400	0.801	0.000	0.300
			0.6	0.120	0.801	0.000	0.440	0.801	0.000	0.480
			1.0	0.120	0.801	0.000	0.480	0.802	0.000	0.420
	50	1	0.3	0.040	0.801	0.000	0.200	0.801	0.000	0.160
			0.6	0.040	0.801	0.000	0.180	0.801	0.000	0.220
			1.0	0.040	0.801	0.000	0.220	0.801	0.000	0.220

table_XRAI_0.10_div[0.85].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.072	0.380	1.000	0.072	0.380
			0.6	0.220	1.000	0.059	0.460	1.000	0.059	0.460
			1.0	0.220	1.000	0.059	0.460	1.000	0.059	0.460
	10	1	0.3	0.120	0.914	0.024	0.260	0.914	0.024	0.260
			0.6	0.120	0.914	0.019	0.260	0.914	0.019	0.260
			1.0	0.120	0.918	0.018	0.260	0.918	0.018	0.260
		3	0.3	0.060	0.906	0.037	0.120	0.906	0.037	0.120
			0.6	0.060	0.910	0.036	0.160	0.910	0.036	0.160
			1.0	0.060	0.910	0.033	0.160	0.910	0.033	0.160
		5	0.3	0.180	0.904	0.049	0.220	0.904	0.049	0.220
			0.6	0.180	0.910	0.043	0.220	0.910	0.043	0.220
			1.0	0.180	0.906	0.042	0.220	0.906	0.042	0.220
	15	1	0.3	0.040	0.873	0.017	0.120	0.873	0.017	0.120
			0.6	0.040	0.885	0.011	0.140	0.885	0.011	0.140
			1.0	0.040	0.887	0.011	0.120	0.887	0.011	0.120
		3	0.3	0.040	0.880	0.022	0.100	0.880	0.022	0.100
			0.6	0.040	0.876	0.017	0.080	0.876	0.017	0.080
			1.0	0.040	0.877	0.017	0.140	0.877	0.017	0.140
		5	0.3	0.100	0.877	0.025	0.100	0.877	0.025	0.100
			0.6	0.100	0.876	0.023	0.060	0.876	0.023	0.060
			1.0	0.100	0.877	0.023	0.080	0.877	0.023	0.080
	25	1	0.3	0.080	0.886	0.011	0.100	0.886	0.011	0.100
			0.6	0.080	0.885	0.008	0.140	0.885	0.008	0.140
			1.0	0.080	0.888	0.007	0.140	0.888	0.007	0.140
		3	0.3	0.000	0.886	0.014	0.040	0.886	0.014	0.040
			0.6	0.000	0.888	0.009	0.020	0.888	0.009	0.020
			1.0	0.000	0.885	0.009	0.020	0.885	0.009	0.020
		5	0.3	0.020	0.886	0.016	0.060	0.886	0.016	0.060
			0.6	0.020	0.890	0.012	0.060	0.890	0.012	0.060
			1.0	0.020	0.890	0.012	0.060	0.890	0.012	0.060
	50	1	0.3	0.040	0.864	0.005	0.040	0.864	0.005	0.040
			0.6	0.040	0.863	0.004	0.060	0.863	0.004	0.060
			1.0	0.040	0.866	0.003	0.060	0.866	0.003	0.060
		3	0.3	0.060	0.864	0.006	0.080	0.864	0.006	0.080
			0.6	0.060	0.863	0.004	0.100	0.863	0.004	0.100
			1.0	0.060	0.864	0.003	0.100	0.864	0.003	0.100
		5	0.3	0.000	0.862	0.008	0.020	0.862	0.008	0.020
			0.6	0.000	0.865	0.004	0.000	0.865	0.004	0.000
			1.0	0.000	0.863	0.004	0.000	0.863	0.004	0.000
5	5	1	0.3	0.200	0.868	0.078	0.880	0.867	0.030	0.840
			0.6	0.200	0.872	0.044	0.740	0.871	0.021	0.800
			1.0	0.200	0.872	0.043	0.740	0.871	0.021	0.800
	10	1	0.3	0.180	0.863	0.014	0.440	0.858	0.011	0.360
			0.6	0.180	0.862	0.010	0.460	0.857	0.007	0.420
			1.0	0.180	0.862	0.010	0.480	0.857	0.007	0.460
	15	1	0.3	0.040	0.859	0.009	0.200	0.860	0.007	0.240
			0.6	0.040	0.859	0.006	0.260	0.861	0.005	0.280
			1.0	0.040	0.859	0.005	0.300	0.860	0.005	0.400
		3	0.3	0.040	0.855	0.013	0.200	0.857	0.011	0.280
			0.6	0.040	0.858	0.009	0.240	0.859	0.008	0.120
			1.0	0.040	0.856	0.008	0.260	0.858	0.007	0.140
	25	1	0.3	0.020	0.856	0.005	0.200	0.857	0.004	0.100
			0.6	0.020	0.858	0.003	0.100	0.857	0.003	0.180
			1.0	0.020	0.856	0.003	0.080	0.858	0.003	0.140
		3	0.3	0.060	0.856	0.006	0.120	0.856	0.006	0.140
			0.6	0.060	0.856	0.004	0.200	0.858	0.004	0.220
			1.0	0.060	0.856	0.004	0.200	0.856	0.003	0.220
		5	0.3	0.020	0.855	0.008	0.180	0.856	0.008	0.060
			0.6	0.020	0.856	0.005	0.180	0.856	0.005	0.100
			1.0	0.020	0.856	0.005	0.140	0.855	0.004	0.080
	50	1	0.3	0.000	0.853	0.002	0.060	0.852	0.002	0.080
			0.6	0.000	0.853	0.001	0.060	0.853	0.001	0.040
			1.0	0.000	0.854	0.001	0.040	0.853	0.001	0.040
		3	0.3	0.020	0.853	0.003	0.080	0.852	0.003	0.040
			0.6	0.020	0.853	0.002	0.080	0.852	0.001	0.080
			1.0	0.020	0.854	0.001	0.060	0.853	0.001	0.080
		5	0.3	0.020	0.853	0.003	0.140	0.852	0.003	0.100
			0.6	0.020	0.854	0.002	0.080	0.852	0.002	0.100
			1.0	0.020	0.853	0.002	0.100	0.852	0.002	0.100
10	10	1	0.3	0.120	0.854	0.007	0.720	0.856	0.005	0.560
			0.6	0.120	0.854	0.005	0.720	0.855	0.003	0.540
			1.0	0.120	0.854	0.005	0.660	0.855	0.003	0.500
	15	1	0.3	0.020	0.853	0.005	0.460	0.853	0.003	0.280
			0.6	0.020	0.854	0.003	0.540	0.854	0.002	0.360
			1.0	0.020	0.855	0.003	0.480	0.854	0.002	0.360
	25	1	0.3	0.040	0.853	0.002	0.180	0.853	0.002	0.200
			0.6	0.040	0.853	0.002	0.260	0.853	0.001	0.220
			1.0	0.040	0.852	0.001	0.240	0.853	0.001	0.280
		3	0.3	0.000	0.852	0.001	0.080	0.852	0.001	0.200
			0.6	0.000	0.852	0.001	0.100	0.851	0.001	0.120
			1.0	0.000	0.852	0.001	0.160	0.851	0.001	0.060
		5	0.3	0.020	0.851	0.001	0.160	0.851	0.001	0.140
			0.6	0.020	0.852	0.001	0.120	0.852	0.001	0.120
			1.0	0.020	0.852	0.001	0.100	0.851	0.001	0.160
	50	1	0.3	0.000	0.851	0.002	0.060	0.852	0.001	0.160
			0.6	0.000	0.851	0.001	0.100	0.852	0.001	0.060
			1.0	0.000	0.851	0.001	0.160	0.851	0.001	0.080
		3	0.3	0.020	0.851	0.001	0.160	0.851	0.001	0.140
			0.6	0.020	0.852	0.001	0.120	0.852	0.001	0.120
			1.0	0.020	0.852	0.001	0.100	0.851	0.001	0.160
		5	0.3	0.000	0.851	0.002	0.060	0.852	0.001	0.160
			0.6	0.000	0.851	0.001	0.100	0.852	0.001	0.060
			1.0	0.000	0.851	0.001	0.160	0.851	0.001	0.080
25	25	1	0.3	0.120	0.851	0.001	0.460	0.851	0.001	0.400
			0.6	0.120	0.851	0.001	0.440	0.851	0.000	0.540
			1.0	0.120	0.851	0.000	0.520	0.851	0.000	0.500
	50	1	0.3	0.040	0.851	0.000	0.280	0.850	0.000	0.220
			0.6	0.040	0.851	0.000	0.220	0.851	0.000	0.180
			1.0	0.040	0.851	0.000	0.220	0.850	0.000	0.220

table_XRAI_0.10_div[0.90].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.072	0.380	1.000	0.072	0.380
			0.6	0.220	1.000	0.059	0.460	1.000	0.059	0.460
			1.0	0.220	1.000	0.059	0.460	1.000	0.059	0.460
	10	1	0.3	0.120	0.914	0.024	0.260	0.914	0.024	0.260
			0.6	0.120	0.914	0.019	0.260	0.914	0.019	0.260
			1.0	0.120	0.918	0.018	0.260	0.918	0.018	0.260
		3	0.3	0.060	0.906	0.037	0.120	0.906	0.037	0.120
			0.6	0.060	0.910	0.036	0.160	0.910	0.036	0.160
			1.0	0.060	0.910	0.033	0.160	0.910	0.033	0.160
		5	0.3	0.180	0.904	0.049	0.220	0.904	0.049	0.220
			0.6	0.180	0.910	0.043	0.220	0.910	0.043	0.220
			1.0	0.180	0.906	0.042	0.220	0.906	0.042	0.220
	15	1	0.3	0.040	0.939	0.023	0.140	0.939	0.023	0.140
			0.6	0.040	0.937	0.015	0.140	0.937	0.015	0.140
			1.0	0.040	0.937	0.013	0.140	0.937	0.013	0.140
		3	0.3	0.040	0.935	0.031	0.120	0.935	0.031	0.120
			0.6	0.040	0.940	0.023	0.060	0.940	0.023	0.060
			1.0	0.040	0.939	0.024	0.080	0.939	0.024	0.080
		5	0.3	0.100	0.939	0.035	0.100	0.939	0.035	0.100
			0.6	0.100	0.937	0.030	0.040	0.937	0.030	0.040
			1.0	0.100	0.937	0.029	0.080	0.937	0.029	0.080
	25	1	0.3	0.080	0.922	0.014	0.140	0.922	0.014	0.140
			0.6	0.080	0.926	0.009	0.140	0.926	0.009	0.140
			1.0	0.080	0.925	0.008	0.120	0.925	0.008	0.120
		3	0.3	0.000	0.926	0.018	0.040	0.926	0.018	0.040
			0.6	0.000	0.926	0.011	0.040	0.926	0.011	0.040
			1.0	0.000	0.926	0.012	0.020	0.926	0.012	0.020
		5	0.3	0.020	0.926	0.020	0.060	0.926	0.020	0.060
			0.6	0.020	0.924	0.015	0.080	0.924	0.015	0.080
			1.0	0.020	0.922	0.015	0.080	0.922	0.015	0.080
	50	1	0.3	0.040	0.903	0.006	0.040	0.903	0.006	0.040
			0.6	0.040	0.904	0.004	0.060	0.904	0.004	0.060
			1.0	0.040	0.904	0.004	0.060	0.904	0.004	0.060
		3	0.3	0.060	0.903	0.008	0.060	0.903	0.008	0.060
			0.6	0.060	0.905	0.004	0.100	0.905	0.004	0.100
			1.0	0.060	0.904	0.004	0.100	0.904	0.004	0.100
		5	0.3	0.000	0.903	0.011	0.020	0.903	0.011	0.020
			0.6	0.000	0.902	0.005	0.000	0.902	0.005	0.000
			1.0	0.000	0.902	0.005	0.000	0.902	0.005	0.000
5	5	1	0.3	0.200	0.909	0.405	0.900	0.904	0.050	0.820
			0.6	0.200	0.913	0.199	0.840	0.905	0.030	0.820
			1.0	0.200	0.913	0.199	0.840	0.905	0.031	0.820
	10	1	0.3	0.180	0.906	0.021	0.480	0.906	0.015	0.400
			0.6	0.180	0.908	0.014	0.440	0.904	0.010	0.460
			1.0	0.180	0.907	0.014	0.440	0.904	0.010	0.460
	15	1	0.3	0.040	0.909	0.014	0.220	0.903	0.010	0.300
			0.6	0.040	0.908	0.008	0.260	0.904	0.006	0.300
			1.0	0.040	0.909	0.007	0.320	0.905	0.006	0.400
		3	0.3	0.040	0.907	0.020	0.240	0.903	0.016	0.320
			0.6	0.040	0.907	0.012	0.220	0.903	0.010	0.140
			1.0	0.040	0.906	0.011	0.200	0.904	0.009	0.180
	25	1	0.3	0.020	0.905	0.007	0.160	0.903	0.006	0.080
			0.6	0.020	0.906	0.004	0.200	0.903	0.004	0.200
			1.0	0.020	0.905	0.004	0.120	0.903	0.003	0.140
		3	0.3	0.060	0.905	0.009	0.160	0.902	0.009	0.200
			0.6	0.060	0.904	0.005	0.200	0.903	0.005	0.240
			1.0	0.060	0.906	0.005	0.220	0.904	0.004	0.280
		5	0.3	0.020	0.903	0.012	0.100	0.903	0.011	0.020
			0.6	0.020	0.904	0.007	0.200	0.903	0.006	0.140
			1.0	0.020	0.905	0.007	0.180	0.904	0.006	0.080
	50	1	0.3	0.000	0.902	0.003	0.080	0.901	0.003	0.060
			0.6	0.000	0.902	0.002	0.080	0.901	0.002	0.060
			1.0	0.000	0.903	0.002	0.080	0.901	0.002	0.020
		3	0.3	0.020	0.903	0.004	0.100	0.902	0.004	0.080
			0.6	0.020	0.903	0.002	0.140	0.902	0.002	0.080
			1.0	0.020	0.903	0.002	0.040	0.901	0.002	0.060
		5	0.3	0.020	0.903	0.005	0.160	0.902	0.005	0.080
			0.6	0.020	0.903	0.002	0.100	0.902	0.002	0.100
			1.0	0.020	0.903	0.002	0.140	0.902	0.002	0.100
10	10	1	0.3	0.120	0.903	0.016	0.760	0.902	0.008	0.700
			0.6	0.120	0.902	0.009	0.720	0.902	0.005	0.600
			1.0	0.120	0.901	0.009	0.680	0.902	0.005	0.560
	15	1	0.3	0.020	0.902	0.008	0.460	0.902	0.005	0.340
			0.6	0.020	0.903	0.004	0.560	0.903	0.003	0.460
			1.0	0.020	0.902	0.004	0.580	0.903	0.003	0.420
	25	1	0.3	0.040	0.902	0.004	0.260	0.902	0.003	0.220
			0.6	0.040	0.902	0.002	0.280	0.902	0.002	0.280
			1.0	0.040	0.902	0.002	0.340	0.902	0.002	0.360
	50	1	0.3	0.000	0.901	0.001	0.120	0.901	0.001	0.160
			0.6	0.000	0.901	0.001	0.140	0.901	0.001	0.100
			1.0	0.000	0.901	0.001	0.200	0.901	0.001	0.080
		3	0.3	0.020	0.901	0.002	0.100	0.901	0.002	0.120
			0.6	0.020	0.901	0.001	0.120	0.901	0.001	0.120
			1.0	0.020	0.901	0.001	0.080	0.901	0.001	0.160
		5	0.3	0.000	0.901	0.002	0.040	0.901	0.002	0.180
			0.6	0.000	0.901	0.001	0.140	0.901	0.001	0.040
			1.0	0.000	0.901	0.001	0.200	0.901	0.001	0.120
25	25	1	0.3	0.120	0.901	0.001	0.520	0.900	0.001	0.480
			0.6	0.120	0.900	0.001	0.560	0.901	0.001	0.580
			1.0	0.120	0.901	0.001	0.620	0.901	0.000	0.620
	50	1	0.3	0.040	0.900	0.001	0.300	0.900	0.000	0.260
			0.6	0.040	0.900	0.000	0.300	0.900	0.000	0.260
			1.0	0.040	0.900	0.000	0.320	0.900	0.000	0.260

table_XRAI_0.10_div[0.95].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.072	0.380	1.000	0.072	0.380
			0.6	0.220	1.000	0.059	0.460	1.000	0.059	0.460
			1.0	0.220	1.000	0.059	0.460	1.000	0.059	0.460
	10	1	0.3	0.120	1.000	0.039	0.280	1.000	0.039	0.280
			0.6	0.120	1.000	0.028	0.240	1.000	0.028	0.240
			1.0	0.120	1.000	0.026	0.260	1.000	0.026	0.260
		3	0.3	0.060	1.000	0.068	0.160	1.000	0.068	0.160
			0.6	0.060	1.000	0.061	0.220	1.000	0.061	0.220
			1.0	0.060	1.000	0.057	0.200	1.000	0.057	0.200
		5	0.3	0.180	1.000	0.086	0.140	1.000	0.086	0.140
			0.6	0.180	1.000	0.073	0.140	1.000	0.073	0.140
			1.0	0.180	1.000	0.074	0.120	1.000	0.074	0.120
	15	1	0.3	0.040	1.000	0.040	0.100	1.000	0.040	0.100
			0.6	0.040	1.000	0.021	0.180	1.000	0.021	0.180
			1.0	0.040	1.000	0.018	0.160	1.000	0.018	0.160
		3	0.3	0.040	1.000	0.058	0.160	1.000	0.058	0.160
			0.6	0.040	1.000	0.035	0.120	1.000	0.035	0.120
			1.0	0.040	1.000	0.034	0.140	1.000	0.034	0.140
		5	0.3	0.100	1.000	0.059	0.060	1.000	0.059	0.060
			0.6	0.100	1.000	0.051	0.120	1.000	0.051	0.120
			1.0	0.100	1.000	0.046	0.120	1.000	0.046	0.120
	25	1	0.3	0.080	0.963	0.020	0.160	0.963	0.020	0.160
			0.6	0.080	0.964	0.012	0.100	0.964	0.012	0.100
			1.0	0.080	0.963	0.010	0.120	0.963	0.010	0.120
		3	0.3	0.000	0.962	0.025	0.040	0.962	0.025	0.040
			0.6	0.000	0.962	0.013	0.040	0.962	0.013	0.040
			1.0	0.000	0.962	0.014	0.020	0.962	0.014	0.020
		5	0.3	0.020	0.964	0.027	0.060	0.964	0.027	0.060
			0.6	0.020	0.961	0.018	0.080	0.961	0.018	0.080
			1.0	0.020	0.962	0.018	0.080	0.962	0.018	0.080
	50	1	0.3	0.040	0.963	0.010	0.040	0.963	0.010	0.040
			0.6	0.040	0.960	0.006	0.100	0.960	0.006	0.100
			1.0	0.040	0.962	0.005	0.040	0.962	0.005	0.040
		3	0.3	0.060	0.962	0.015	0.080	0.962	0.015	0.080
			0.6	0.060	0.962	0.006	0.080	0.962	0.006	0.080
			1.0	0.060	0.962	0.005	0.080	0.962	0.005	0.080
		5	0.3	0.000	0.963	0.017	0.000	0.963	0.017	0.000
			0.6	0.000	0.960	0.008	0.000	0.960	0.008	0.000
			1.0	0.000	0.962	0.007	0.000	0.962	0.007	0.000
5	5	1	0.3	0.200	0.917	1.000	0.920	0.958	0.359	0.880
			0.6	0.200	0.934	1.000	0.980	0.963	0.141	0.780
			1.0	0.200	0.934	1.000	0.980	0.963	0.138	0.800
	10	1	0.3	0.180	0.956	0.052	0.540	0.952	0.028	0.360
			0.6	0.180	0.957	0.026	0.480	0.952	0.017	0.560
			1.0	0.180	0.956	0.027	0.440	0.952	0.016	0.500
	15	1	0.3	0.040	0.956	0.026	0.300	0.955	0.020	0.280
			0.6	0.040	0.956	0.012	0.280	0.955	0.010	0.340
			1.0	0.040	0.957	0.011	0.340	0.955	0.009	0.380
		3	0.3	0.040	0.954	0.040	0.240	0.954	0.028	0.320
			0.6	0.040	0.955	0.019	0.200	0.955	0.015	0.160
			1.0	0.040	0.955	0.020	0.240	0.955	0.014	0.240
	25	1	0.3	0.020	0.954	0.013	0.160	0.953	0.010	0.080
			0.6	0.020	0.954	0.006	0.200	0.954	0.005	0.220
			1.0	0.020	0.954	0.005	0.140	0.953	0.005	0.160
		3	0.3	0.060	0.955	0.017	0.200	0.954	0.014	0.240
			0.6	0.060	0.954	0.008	0.200	0.953	0.007	0.280
			1.0	0.060	0.954	0.007	0.220	0.953	0.006	0.280
		5	0.3	0.020	0.953	0.021	0.140	0.953	0.018	0.100
			0.6	0.020	0.953	0.011	0.140	0.953	0.009	0.220
			1.0	0.020	0.953	0.010	0.180	0.953	0.009	0.140
	50	1	0.3	0.000	0.952	0.005	0.100	0.951	0.004	0.080
			0.6	0.000	0.952	0.003	0.080	0.951	0.002	0.060
			1.0	0.000	0.952	0.002	0.100	0.951	0.002	0.020
		3	0.3	0.020	0.953	0.008	0.140	0.951	0.007	0.080
			0.6	0.020	0.952	0.003	0.140	0.951	0.003	0.120
			1.0	0.020	0.952	0.003	0.080	0.951	0.002	0.080
		5	0.3	0.020	0.952	0.008	0.140	0.951	0.008	0.100
			0.6	0.020	0.952	0.003	0.100	0.951	0.003	0.100
			1.0	0.020	0.952	0.003	0.160	0.951	0.003	0.080
10	10	1	0.3	0.120	0.950	0.267	0.920	0.952	0.027	0.800
			0.6	0.120	0.951	0.063	0.840	0.952	0.013	0.840
			1.0	0.120	0.951	0.063	0.900	0.952	0.012	0.760
	15	1	0.3	0.020	0.951	0.022	0.420	0.951	0.013	0.460
			0.6	0.020	0.951	0.008	0.520	0.952	0.005	0.500
			1.0	0.020	0.951	0.008	0.640	0.952	0.005	0.400
	25	1	0.3	0.040	0.951	0.008	0.360	0.951	0.006	0.280
			0.6	0.040	0.951	0.003	0.360	0.951	0.003	0.320
			1.0	0.040	0.951	0.003	0.320	0.951	0.002	0.400
		3	0.3	0.000	0.951	0.003	0.160	0.951	0.002	0.140
			0.6	0.000	0.951	0.001	0.120	0.951	0.001	0.140
			1.0	0.000	0.951	0.001	0.180	0.951	0.001	0.100
	50	3	0.3	0.020	0.951	0.005	0.100	0.951	0.004	0.200
			0.6	0.020	0.951	0.001	0.160	0.951	0.001	0.180
			1.0	0.020	0.951	0.001	0.120	0.951	0.001	0.220
		5	0.3	0.000	0.951	0.005	0.120	0.951	0.004	0.240
			0.6	0.000	0.951	0.002	0.140	0.951	0.002	0.200
			1.0	0.000	0.951	0.002	0.240	0.951	0.001	0.180
25	25	1	0.3	0.120	0.950	0.005	0.660	0.950	0.002	0.680
			0.6	0.120	0.950	0.001	0.640	0.950	0.001	0.740
			1.0	0.120	0.950	0.001	0.660	0.950	0.001	0.700
	50	1	0.3	0.040	0.950	0.001	0.380	0.950	0.001	0.260
			0.6	0.040	0.950	0.001	0.360	0.950	0.000	0.340
			1.0	0.040	0.950	0.000	0.340	0.950	0.000	0.360

table_XRAI_0.10_div[1.00].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.072	0.380	1.000	0.072	0.380
			0.6	0.220	1.000	0.059	0.460	1.000	0.059	0.460
			1.0	0.220	1.000	0.059	0.460	1.000	0.059	0.460
	10	1	0.3	0.120	1.000	0.039	0.280	1.000	0.039	0.280
			0.6	0.120	1.000	0.028	0.240	1.000	0.028	0.240
			1.0	0.120	1.000	0.026	0.260	1.000	0.026	0.260
		3	0.3	0.060	1.000	0.068	0.160	1.000	0.068	0.160
			0.6	0.060	1.000	0.061	0.220	1.000	0.061	0.220
			1.0	0.060	1.000	0.057	0.200	1.000	0.057	0.200
		5	0.3	0.180	1.000	0.086	0.140	1.000	0.086	0.140
			0.6	0.180	1.000	0.073	0.140	1.000	0.073	0.140
			1.0	0.180	1.000	0.074	0.120	1.000	0.074	0.120
	15	1	0.3	0.040	1.000	0.040	0.100	1.000	0.040	0.100
			0.6	0.040	1.000	0.021	0.180	1.000	0.021	0.180
			1.0	0.040	1.000	0.018	0.160	1.000	0.018	0.160
		3	0.3	0.040	1.000	0.058	0.160	1.000	0.058	0.160
			0.6	0.040	1.000	0.035	0.120	1.000	0.035	0.120
			1.0	0.040	1.000	0.034	0.140	1.000	0.034	0.140
		5	0.3	0.100	1.000	0.059	0.060	1.000	0.059	0.060
			0.6	0.100	1.000	0.051	0.120	1.000	0.051	0.120
			1.0	0.100	1.000	0.046	0.120	1.000	0.046	0.120
	25	1	0.3	0.080	1.000	0.030	0.160	1.000	0.030	0.160
			0.6	0.080	1.000	0.016	0.060	1.000	0.016	0.060
			1.0	0.080	1.000	0.013	0.160	1.000	0.013	0.160
		3	0.3	0.000	1.000	0.046	0.040	1.000	0.046	0.040
			0.6	0.000	1.000	0.019	0.020	1.000	0.019	0.020
			1.0	0.000	1.000	0.019	0.040	1.000	0.019	0.040
		5	0.3	0.020	1.000	0.040	0.060	1.000	0.040	0.060
			0.6	0.020	1.000	0.029	0.020	1.000	0.029	0.020
			1.0	0.020	1.000	0.027	0.060	1.000	0.027	0.060
	50	1	0.3	0.040	1.000	0.027	0.040	1.000	0.027	0.040
			0.6	0.040	1.000	0.008	0.060	1.000	0.008	0.060
			1.0	0.040	1.000	0.008	0.040	1.000	0.008	0.040
		3	0.3	0.060	1.000	0.038	0.080	1.000	0.038	0.080
			0.6	0.060	1.000	0.010	0.080	1.000	0.010	0.080
			1.0	0.060	1.000	0.008	0.100	1.000	0.008	0.100
		5	0.3	0.000	1.000	0.036	0.020	1.000	0.036	0.020
			0.6	0.000	1.000	0.012	0.000	1.000	0.012	0.000
			1.0	0.000	1.000	0.011	0.000	1.000	0.011	0.000
5	5	1	0.3	0.200	0.917	1.000	0.920	0.965	1.000	0.960
			0.6	0.200	0.934	1.000	0.980	0.978	1.000	0.940
			1.0	0.200	0.934	1.000	0.980	0.978	1.000	0.940
	10	1	0.3	0.180	1.000	0.112	0.480	1.000	0.113	0.620
			0.6	0.180	1.000	0.049	0.540	1.000	0.049	0.560
			1.0	0.180	1.000	0.052	0.400	1.000	0.050	0.480
	15	1	0.3	0.040	1.000	0.072	0.280	1.000	0.079	0.280
			0.6	0.040	1.000	0.028	0.360	1.000	0.027	0.400
			1.0	0.040	1.000	0.024	0.240	1.000	0.023	0.320
		3	0.3	0.040	1.000	0.276	0.280	1.000	0.248	0.260
			0.6	0.040	1.000	0.071	0.240	1.000	0.060	0.300
			1.0	0.040	1.000	0.056	0.280	1.000	0.058	0.220
	25	1	0.3	0.020	1.000	0.057	0.160	1.000	0.065	0.140
			0.6	0.020	1.000	0.014	0.240	1.000	0.013	0.120
			1.0	0.020	1.000	0.012	0.240	1.000	0.011	0.220
		3	0.3	0.060	1.000	0.050	0.160	1.000	0.053	0.240
			0.6	0.060	1.000	0.022	0.160	1.000	0.022	0.280
			1.0	0.060	1.000	0.018	0.180	1.000	0.018	0.220
		5	0.3	0.020	1.000	0.177	0.160	1.000	0.136	0.220
			0.6	0.020	1.000	0.038	0.080	1.000	0.036	0.240
			1.0	0.020	1.000	0.030	0.120	1.000	0.036	0.080
	50	1	0.3	0.000	1.000	0.049	0.120	1.000	0.054	0.220
			0.6	0.000	1.000	0.007	0.080	1.000	0.007	0.060
			1.0	0.000	1.000	0.005	0.060	1.000	0.005	0.040
		3	0.3	0.020	1.000	0.054	0.080	1.000	0.048	0.080
			0.6	0.020	1.000	0.008	0.100	1.000	0.008	0.080
			1.0	0.020	1.000	0.007	0.160	1.000	0.007	0.100
		5	0.3	0.020	1.000	0.035	0.060	1.000	0.038	0.060
			0.6	0.020	1.000	0.010	0.060	1.000	0.011	0.140
			1.0	0.020	1.000	0.009	0.160	1.000	0.009	0.080
10	10	1	0.3	0.120	0.962	1.000	0.960	0.986	1.000	0.920
			0.6	0.120	0.975	1.000	1.000	0.994	1.000	0.940
			1.0	0.120	0.976	1.000	1.000	0.995	1.000	1.000
	15	1	0.3	0.020	0.997	0.502	0.700	0.999	0.474	0.520
			0.6	0.020	1.000	0.076	0.680	1.000	0.077	0.820
			1.0	0.020	1.000	0.063	0.760	1.000	0.066	0.700
	25	1	0.3	0.040	1.000	0.153	0.360	1.000	0.148	0.440
			0.6	0.040	1.000	0.015	0.280	1.000	0.016	0.520
			1.0	0.040	1.000	0.014	0.400	1.000	0.014	0.360
		3	0.3	0.000	1.000	0.115	0.280	1.000	0.115	0.180
			0.6	0.000	1.000	0.007	0.260	1.000	0.006	0.140
			1.0	0.000	1.000	0.004	0.220	1.000	0.004	0.180
		5	0.3	0.020	1.000	0.063	0.220	1.000	0.057	0.180
			0.6	0.020	1.000	0.008	0.220	1.000	0.008	0.160
			1.0	0.020	1.000	0.007	0.220	1.000	0.007	0.260
	50	1	0.3	0.000	1.000	0.160	0.200	1.000	0.141	0.300
			0.6	0.000	1.000	0.026	0.140	1.000	0.025	0.160
			1.0	0.000	1.000	0.015	0.140	1.000	0.014	0.180
25	25	1	0.3	0.120	0.982	1.000	0.980	0.993	1.000	0.900
			0.6	0.120	0.991	1.000	1.000	0.998	1.000	0.940
			1.0	0.120	0.993	1.000	1.000	0.999	1.000	0.980
	50	1	0.3	0.040	0.998	0.876	0.680	1.000	0.874	0.540
			0.6	0.040	1.000	0.011	0.520	1.000	0.010	0.640
			1.0	0.040	1.000	0.006	0.460	1.000	0.006	0.540

table_XRAI_1.00_div[0.00].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			0.6	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			1.0	0.220	0.000	0.000	0.220	0.000	0.000	0.220
	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		5	0.3	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			0.6	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			1.0	0.100	0.000	0.000	0.100	0.000	0.000	0.100
	25	1	0.3	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			0.6	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			1.0	0.080	0.000	0.000	0.080	0.000	0.000	0.080
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5	5	1	0.3	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			0.6	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			1.0	0.200	0.000	0.000	0.200	0.000	0.000	0.200
	10	1	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
	25	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		3	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
10	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	15	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	25	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	50	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
25	25	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040

table_XRAI_1.00_div[0.05].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.390	0.003	0.200	0.390	0.003	0.200
			0.6	0.120	0.412	0.003	0.240	0.412	0.003	0.240
			1.0	0.120	0.412	0.003	0.240	0.412	0.003	0.240
		3	0.3	0.060	0.320	0.003	0.080	0.320	0.003	0.080
			0.6	0.060	0.328	0.003	0.080	0.328	0.003	0.080
			1.0	0.060	0.332	0.003	0.080	0.332	0.003	0.080
		5	0.3	0.180	0.248	0.003	0.180	0.248	0.003	0.180
			0.6	0.180	0.248	0.003	0.180	0.248	0.003	0.180
			1.0	0.180	0.248	0.003	0.180	0.248	0.003	0.180
	15	1	0.3	0.040	0.333	0.001	0.040	0.333	0.001	0.040
			0.6	0.040	0.360	0.001	0.040	0.360	0.001	0.040
			1.0	0.040	0.359	0.001	0.040	0.359	0.001	0.040
		3	0.3	0.040	0.243	0.002	0.060	0.243	0.002	0.060
			0.6	0.040	0.267	0.001	0.080	0.267	0.001	0.080
			1.0	0.040	0.267	0.001	0.080	0.267	0.001	0.080
		5	0.3	0.100	0.219	0.001	0.100	0.219	0.001	0.100
			0.6	0.100	0.235	0.001	0.100	0.235	0.001	0.100
			1.0	0.100	0.235	0.001	0.100	0.235	0.001	0.100
	25	1	0.3	0.080	0.200	0.001	0.080	0.200	0.001	0.080
			0.6	0.080	0.220	0.000	0.080	0.220	0.000	0.080
			1.0	0.080	0.218	0.000	0.080	0.218	0.000	0.080
		3	0.3	0.000	0.166	0.000	0.020	0.166	0.000	0.020
			0.6	0.000	0.196	0.000	0.020	0.196	0.000	0.020
			1.0	0.000	0.196	0.000	0.020	0.196	0.000	0.020
		5	0.3	0.020	0.137	0.001	0.020	0.137	0.001	0.020
			0.6	0.020	0.152	0.000	0.020	0.152	0.000	0.020
			1.0	0.020	0.152	0.000	0.020	0.152	0.000	0.020
	50	1	0.3	0.040	0.094	0.000	0.040	0.094	0.000	0.040
			0.6	0.040	0.096	0.000	0.040	0.096	0.000	0.040
			1.0	0.040	0.104	0.000	0.040	0.104	0.000	0.040
		3	0.3	0.060	0.107	0.000	0.060	0.107	0.000	0.060
			0.6	0.060	0.111	0.000	0.060	0.111	0.000	0.060
			1.0	0.060	0.111	0.000	0.060	0.111	0.000	0.060
		5	0.3	0.000	0.105	0.000	0.000	0.105	0.000	0.000
			0.6	0.000	0.107	0.000	0.000	0.107	0.000	0.000
			1.0	0.000	0.107	0.000	0.000	0.107	0.000	0.000
5	5	1	0.3	0.200	0.173	0.002	0.360	0.230	0.002	0.360
			0.6	0.200	0.176	0.002	0.340	0.237	0.002	0.340
			1.0	0.200	0.176	0.002	0.340	0.237	0.002	0.340
	10	1	0.3	0.180	0.134	0.000	0.200	0.162	0.000	0.200
			0.6	0.180	0.138	0.000	0.200	0.171	0.000	0.200
			1.0	0.180	0.137	0.000	0.200	0.168	0.000	0.200
	15	1	0.3	0.040	0.108	0.000	0.060	0.123	0.000	0.060
			0.6	0.040	0.109	0.000	0.060	0.126	0.000	0.060
			1.0	0.040	0.109	0.000	0.060	0.125	0.000	0.060
		3	0.3	0.040	0.084	0.000	0.040	0.093	0.000	0.040
			0.6	0.040	0.091	0.000	0.040	0.101	0.000	0.040
			1.0	0.040	0.092	0.000	0.060	0.103	0.000	0.060
	25	1	0.3	0.020	0.105	0.000	0.020	0.113	0.000	0.020
			0.6	0.020	0.106	0.000	0.020	0.115	0.000	0.020
			1.0	0.020	0.103	0.000	0.020	0.112	0.000	0.020
		3	0.3	0.060	0.098	0.000	0.060	0.105	0.000	0.060
			0.6	0.060	0.103	0.000	0.060	0.111	0.000	0.060
			1.0	0.060	0.103	0.000	0.060	0.111	0.000	0.060
		5	0.3	0.020	0.084	0.000	0.020	0.089	0.000	0.020
			0.6	0.020	0.084	0.000	0.020	0.089	0.000	0.020
			1.0	0.020	0.084	0.000	0.020	0.089	0.000	0.020
	50	1	0.3	0.000	0.083	0.000	0.000	0.086	0.000	0.000
			0.6	0.000	0.077	0.000	0.000	0.080	0.000	0.000
			1.0	0.000	0.079	0.000	0.000	0.083	0.000	0.000
		3	0.3	0.020	0.080	0.000	0.020	0.083	0.000	0.020
			0.6	0.020	0.081	0.000	0.020	0.084	0.000	0.020
			1.0	0.020	0.081	0.000	0.020	0.084	0.000	0.020
		5	0.3	0.020	0.073	0.000	0.040	0.076	0.000	0.040
			0.6	0.020	0.073	0.000	0.040	0.075	0.000	0.040
			1.0	0.020	0.073	0.000	0.040	0.075	0.000	0.040
10	10	1	0.3	0.120	0.074	0.000	0.160	0.094	0.000	0.160
			0.6	0.120	0.075	0.000	0.160	0.095	0.000	0.160
			1.0	0.120	0.074	0.000	0.160	0.094	0.000	0.160
	15	1	0.3	0.020	0.080	0.000	0.100	0.088	0.000	0.080
			0.6	0.020	0.081	0.000	0.120	0.091	0.000	0.100
			1.0	0.020	0.082	0.000	0.140	0.093	0.000	0.120
	25	1	0.3	0.040	0.074	0.000	0.060	0.082	0.000	0.060
			0.6	0.040	0.076	0.000	0.060	0.084	0.000	0.060
			1.0	0.040	0.074	0.000	0.060	0.081	0.000	0.060
		3	0.3	0.000	0.063	0.000	0.020	0.066	0.000	0.020
			0.6	0.000	0.064	0.000	0.020	0.068	0.000	0.020
			1.0	0.000	0.065	0.000	0.040	0.067	0.000	0.040
		5	0.3	0.020	0.063	0.000	0.020	0.065	0.000	0.020
			0.6	0.020	0.064	0.000	0.020	0.066	0.000	0.020
			1.0	0.020	0.064	0.000	0.020	0.065	0.000	0.020
	50	1	0.3	0.000	0.063	0.000	0.020	0.063	0.000	0.020
			0.6	0.000	0.064	0.000	0.020	0.065	0.000	0.020
			1.0	0.000	0.064	0.000	0.020	0.065	0.000	0.020
25	25	1	0.3	0.120	0.059	0.000	0.140	0.062	0.000	0.140
			0.6	0.120	0.058	0.000	0.160	0.061	0.000	0.160
			1.0	0.120	0.059	0.000	0.180	0.060	0.000	0.180
	50	1	0.3	0.040	0.056	0.000	0.080	0.056	0.000	0.080
			0.6	0.040	0.056	0.000	0.120	0.056	0.000	0.120
			1.0	0.040	0.056	0.000	0.080	0.056	0.000	0.080

table_XRAI_1.00_div[0.10].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.390	0.003	0.200	0.390	0.003	0.200
			0.6	0.120	0.412	0.003	0.240	0.412	0.003	0.240
			1.0	0.120	0.412	0.003	0.240	0.412	0.003	0.240
		3	0.3	0.060	0.372	0.004	0.080	0.372	0.004	0.080
			0.6	0.060	0.384	0.003	0.080	0.384	0.003	0.080
			1.0	0.060	0.388	0.003	0.080	0.388	0.003	0.080
		5	0.3	0.180	0.304	0.004	0.180	0.304	0.004	0.180
			0.6	0.180	0.300	0.003	0.180	0.300	0.003	0.180
			1.0	0.180	0.300	0.003	0.180	0.300	0.003	0.180
	15	1	0.3	0.040	0.333	0.001	0.040	0.333	0.001	0.040
			0.6	0.040	0.360	0.001	0.040	0.360	0.001	0.040
			1.0	0.040	0.359	0.001	0.040	0.359	0.001	0.040
		3	0.3	0.040	0.244	0.002	0.060	0.244	0.002	0.060
			0.6	0.040	0.267	0.001	0.080	0.267	0.001	0.080
			1.0	0.040	0.267	0.001	0.080	0.267	0.001	0.080
		5	0.3	0.100	0.231	0.001	0.100	0.231	0.001	0.100
			0.6	0.100	0.247	0.001	0.100	0.247	0.001	0.100
			1.0	0.100	0.247	0.001	0.100	0.247	0.001	0.100
	25	1	0.3	0.080	0.202	0.001	0.080	0.202	0.001	0.080
			0.6	0.080	0.227	0.000	0.080	0.227	0.000	0.080
			1.0	0.080	0.228	0.000	0.080	0.228	0.000	0.080
		3	0.3	0.000	0.190	0.001	0.020	0.190	0.001	0.020
			0.6	0.000	0.217	0.000	0.020	0.217	0.000	0.020
			1.0	0.000	0.217	0.000	0.020	0.217	0.000	0.020
		5	0.3	0.020	0.193	0.001	0.020	0.193	0.001	0.020
			0.6	0.020	0.202	0.001	0.020	0.202	0.001	0.020
			1.0	0.020	0.202	0.001	0.020	0.202	0.001	0.020
	50	1	0.3	0.040	0.147	0.000	0.040	0.147	0.000	0.040
			0.6	0.040	0.143	0.000	0.040	0.143	0.000	0.040
			1.0	0.040	0.147	0.000	0.040	0.147	0.000	0.040
		3	0.3	0.060	0.155	0.000	0.060	0.155	0.000	0.060
			0.6	0.060	0.158	0.000	0.060	0.158	0.000	0.060
			1.0	0.060	0.158	0.000	0.060	0.158	0.000	0.060
		5	0.3	0.000	0.162	0.000	0.000	0.162	0.000	0.000
			0.6	0.000	0.163	0.000	0.000	0.163	0.000	0.000
			1.0	0.000	0.163	0.000	0.000	0.163	0.000	0.000
5	5	1	0.3	0.200	0.173	0.002	0.360	0.230	0.002	0.360
			0.6	0.200	0.176	0.002	0.340	0.237	0.002	0.340
			1.0	0.200	0.176	0.002	0.340	0.237	0.002	0.340
	10	1	0.3	0.180	0.147	0.001	0.200	0.177	0.001	0.200
			0.6	0.180	0.152	0.000	0.200	0.188	0.000	0.200
			1.0	0.180	0.151	0.000	0.200	0.185	0.000	0.200
	15	1	0.3	0.040	0.160	0.000	0.060	0.170	0.000	0.060
			0.6	0.040	0.161	0.000	0.060	0.172	0.000	0.060
			1.0	0.040	0.159	0.000	0.060	0.171	0.000	0.060
		3	0.3	0.040	0.149	0.000	0.080	0.160	0.000	0.080
			0.6	0.040	0.151	0.000	0.080	0.160	0.000	0.080
			1.0	0.040	0.150	0.000	0.100	0.159	0.000	0.100
	25	1	0.3	0.020	0.150	0.000	0.040	0.160	0.000	0.040
			0.6	0.020	0.157	0.000	0.020	0.168	0.000	0.020
			1.0	0.020	0.154	0.000	0.040	0.165	0.000	0.040
		3	0.3	0.060	0.142	0.000	0.060	0.150	0.000	0.060
			0.6	0.060	0.139	0.000	0.060	0.149	0.000	0.060
			1.0	0.060	0.139	0.000	0.060	0.149	0.000	0.060
		5	0.3	0.020	0.136	0.000	0.020	0.143	0.000	0.020
			0.6	0.020	0.140	0.000	0.020	0.148	0.000	0.020
			1.0	0.020	0.140	0.000	0.020	0.148	0.000	0.020
	50	1	0.3	0.000	0.125	0.000	0.000	0.128	0.000	0.000
			0.6	0.000	0.125	0.000	0.000	0.127	0.000	0.000
			1.0	0.000	0.122	0.000	0.000	0.125	0.000	0.000
		3	0.3	0.020	0.128	0.000	0.020	0.131	0.000	0.020
			0.6	0.020	0.127	0.000	0.040	0.131	0.000	0.040
			1.0	0.020	0.127	0.000	0.040	0.131	0.000	0.040
		5	0.3	0.020	0.122	0.000	0.040	0.123	0.000	0.040
			0.6	0.020	0.124	0.000	0.040	0.127	0.000	0.040
			1.0	0.020	0.124	0.000	0.040	0.127	0.000	0.040
10	10	1	0.3	0.120	0.139	0.000	0.200	0.154	0.000	0.200
			0.6	0.120	0.140	0.000	0.200	0.154	0.000	0.200
			1.0	0.120	0.141	0.000	0.200	0.156	0.000	0.200
	15	1	0.3	0.020	0.130	0.000	0.180	0.127	0.000	0.160
			0.6	0.020	0.131	0.000	0.200	0.131	0.000	0.200
			1.0	0.020	0.131	0.000	0.220	0.131	0.000	0.220
	25	1	0.3	0.040	0.121	0.000	0.060	0.125	0.000	0.060
			0.6	0.040	0.125	0.000	0.060	0.129	0.000	0.060
			1.0	0.040	0.123	0.000	0.060	0.129	0.000	0.060
		3	0.3	0.000	0.116	0.000	0.020	0.117	0.000	0.020
			0.6	0.000	0.116	0.000	0.020	0.118	0.000	0.020
			1.0	0.000	0.115	0.000	0.040	0.118	0.000	0.040
		5	0.3	0.020	0.116	0.000	0.020	0.116	0.000	0.020
			0.6	0.020	0.114	0.000	0.040	0.116	0.000	0.040
			1.0	0.020	0.114	0.000	0.040	0.116	0.000	0.040
	50	1	0.3	0.000	0.114	0.000	0.040	0.115	0.000	0.040
			0.6	0.000	0.115	0.000	0.020	0.117	0.000	0.020
			1.0	0.000	0.115	0.000	0.020	0.117	0.000	0.020
25	25	1	0.3	0.120	0.108	0.000	0.140	0.111	0.000	0.140
			0.6	0.120	0.108	0.000	0.160	0.111	0.000	0.160
			1.0	0.120	0.109	0.000	0.180	0.112	0.000	0.180
	50	1	0.3	0.040	0.105	0.000	0.080	0.107	0.000	0.080
			0.6	0.040	0.106	0.000	0.120	0.107	0.000	0.120
			1.0	0.040	0.106	0.000	0.100	0.108	0.000	0.100

table_XRAI_1.00_div[0.15].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.390	0.003	0.200	0.390	0.003	0.200
			0.6	0.120	0.412	0.003	0.240	0.412	0.003	0.240
			1.0	0.120	0.412	0.003	0.240	0.412	0.003	0.240
		3	0.3	0.060	0.372	0.004	0.080	0.372	0.004	0.080
			0.6	0.060	0.384	0.003	0.080	0.384	0.003	0.080
			1.0	0.060	0.388	0.003	0.080	0.388	0.003	0.080
		5	0.3	0.180	0.304	0.004	0.180	0.304	0.004	0.180
			0.6	0.180	0.300	0.003	0.180	0.300	0.003	0.180
			1.0	0.180	0.300	0.003	0.180	0.300	0.003	0.180
	15	1	0.3	0.040	0.336	0.001	0.060	0.336	0.001	0.060
			0.6	0.040	0.363	0.001	0.060	0.363	0.001	0.060
			1.0	0.040	0.361	0.001	0.060	0.361	0.001	0.060
		3	0.3	0.040	0.304	0.002	0.060	0.304	0.002	0.060
			0.6	0.040	0.316	0.001	0.080	0.316	0.001	0.080
			1.0	0.040	0.316	0.001	0.080	0.316	0.001	0.080
		5	0.3	0.100	0.285	0.002	0.100	0.285	0.002	0.100
			0.6	0.100	0.301	0.002	0.100	0.301	0.002	0.100
			1.0	0.100	0.299	0.002	0.100	0.299	0.002	0.100
	25	1	0.3	0.080	0.265	0.001	0.100	0.265	0.001	0.100
			0.6	0.080	0.277	0.001	0.100	0.277	0.001	0.100
			1.0	0.080	0.281	0.001	0.100	0.281	0.001	0.100
		3	0.3	0.000	0.240	0.001	0.020	0.240	0.001	0.020
			0.6	0.000	0.258	0.001	0.020	0.258	0.001	0.020
			1.0	0.000	0.258	0.001	0.020	0.258	0.001	0.020
		5	0.3	0.020	0.222	0.001	0.020	0.222	0.001	0.020
			0.6	0.020	0.245	0.001	0.020	0.245	0.001	0.020
			1.0	0.020	0.245	0.001	0.020	0.245	0.001	0.020
	50	1	0.3	0.040	0.202	0.000	0.040	0.202	0.000	0.040
			0.6	0.040	0.204	0.000	0.040	0.204	0.000	0.040
			1.0	0.040	0.202	0.000	0.040	0.202	0.000	0.040
		3	0.3	0.060	0.204	0.000	0.060	0.204	0.000	0.060
			0.6	0.060	0.213	0.000	0.060	0.213	0.000	0.060
			1.0	0.060	0.214	0.000	0.060	0.214	0.000	0.060
		5	0.3	0.000	0.202	0.000	0.000	0.202	0.000	0.000
			0.6	0.000	0.202	0.000	0.000	0.202	0.000	0.000
			1.0	0.000	0.202	0.000	0.000	0.202	0.000	0.000
5	5	1	0.3	0.200	0.237	0.003	0.400	0.230	0.002	0.360
			0.6	0.200	0.238	0.002	0.400	0.237	0.002	0.340
			1.0	0.200	0.238	0.002	0.400	0.237	0.002	0.340
	10	1	0.3	0.180	0.211	0.001	0.200	0.238	0.001	0.200
			0.6	0.180	0.212	0.001	0.220	0.245	0.001	0.200
			1.0	0.180	0.213	0.001	0.220	0.240	0.001	0.200
	15	1	0.3	0.040	0.210	0.001	0.060	0.212	0.000	0.060
			0.6	0.040	0.213	0.000	0.060	0.215	0.000	0.060
			1.0	0.040	0.210	0.000	0.060	0.211	0.000	0.060
		3	0.3	0.040	0.210	0.001	0.100	0.203	0.000	0.100
			0.6	0.040	0.208	0.000	0.100	0.208	0.000	0.100
			1.0	0.040	0.213	0.000	0.100	0.207	0.000	0.100
	25	1	0.3	0.020	0.198	0.000	0.040	0.205	0.000	0.040
			0.6	0.020	0.197	0.000	0.020	0.202	0.000	0.020
			1.0	0.020	0.198	0.000	0.040	0.201	0.000	0.040
		3	0.3	0.060	0.194	0.000	0.060	0.198	0.000	0.060
			0.6	0.060	0.199	0.000	0.060	0.204	0.000	0.060
			1.0	0.060	0.198	0.000	0.060	0.206	0.000	0.060
		5	0.3	0.020	0.179	0.000	0.020	0.181	0.000	0.020
			0.6	0.020	0.185	0.000	0.040	0.190	0.000	0.040
			1.0	0.020	0.186	0.000	0.040	0.189	0.000	0.040
	50	1	0.3	0.000	0.174	0.000	0.000	0.177	0.000	0.000
			0.6	0.000	0.176	0.000	0.000	0.175	0.000	0.000
			1.0	0.000	0.176	0.000	0.000	0.176	0.000	0.000
		3	0.3	0.020	0.175	0.000	0.020	0.174	0.000	0.020
			0.6	0.020	0.175	0.000	0.040	0.175	0.000	0.040
			1.0	0.020	0.175	0.000	0.040	0.173	0.000	0.040
		5	0.3	0.020	0.171	0.000	0.040	0.172	0.000	0.040
			0.6	0.020	0.174	0.000	0.040	0.175	0.000	0.040
			1.0	0.020	0.174	0.000	0.040	0.175	0.000	0.040
10	10	1	0.3	0.120	0.187	0.000	0.220	0.187	0.000	0.220
			0.6	0.120	0.190	0.000	0.220	0.193	0.000	0.220
			1.0	0.120	0.189	0.000	0.220	0.192	0.000	0.220
	15	1	0.3	0.020	0.177	0.000	0.200	0.185	0.000	0.180
			0.6	0.020	0.177	0.000	0.200	0.187	0.000	0.200
			1.0	0.020	0.176	0.000	0.220	0.186	0.000	0.220
	25	1	0.3	0.040	0.175	0.000	0.060	0.171	0.000	0.060
			0.6	0.040	0.174	0.000	0.060	0.176	0.000	0.060
			1.0	0.040	0.174	0.000	0.060	0.176	0.000	0.060
		3	0.3	0.000	0.165	0.000	0.040	0.169	0.000	0.040
			0.6	0.000	0.166	0.000	0.020	0.170	0.000	0.020
			1.0	0.000	0.165	0.000	0.040	0.169	0.000	0.040
		5	0.3	0.020	0.166	0.000	0.020	0.166	0.000	0.020
			0.6	0.020	0.166	0.000	0.040	0.168	0.000	0.040
			1.0	0.020	0.165	0.000	0.040	0.167	0.000	0.040
	50	1	0.3	0.000	0.167	0.000	0.040	0.167	0.000	0.040
			0.6	0.000	0.167	0.000	0.020	0.167	0.000	0.020
			1.0	0.000	0.167	0.000	0.020	0.167	0.000	0.020
		3	0.3	0.020	0.166	0.000	0.020	0.166	0.000	0.020
			0.6	0.020	0.166	0.000	0.040	0.168	0.000	0.040
			1.0	0.020	0.165	0.000	0.040	0.167	0.000	0.040
		5	0.3	0.000	0.167	0.000	0.040	0.167	0.000	0.040
			0.6	0.000	0.167	0.000	0.020	0.167	0.000	0.020
			1.0	0.000	0.167	0.000	0.020	0.167	0.000	0.020
25	25	1	0.3	0.120	0.160	0.000	0.140	0.159	0.000	0.140
			0.6	0.120	0.161	0.000	0.200	0.162	0.000	0.180
			1.0	0.120	0.160	0.000	0.200	0.162	0.000	0.200
	50	1	0.3	0.040	0.157	0.000	0.080	0.159	0.000	0.080
			0.6	0.040	0.157	0.000	0.120	0.159	0.000	0.120
			1.0	0.040	0.157	0.000	0.100	0.158	0.000	0.100

table_XRAI_1.00_div[0.20].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.418	0.003	0.200	0.418	0.003	0.200
			0.6	0.120	0.430	0.003	0.240	0.430	0.003	0.240
			1.0	0.120	0.430	0.003	0.240	0.430	0.003	0.240
		3	0.3	0.060	0.430	0.005	0.080	0.430	0.005	0.080
			0.6	0.060	0.456	0.004	0.080	0.456	0.004	0.080
			1.0	0.060	0.468	0.004	0.080	0.468	0.004	0.080
		5	0.3	0.180	0.376	0.005	0.180	0.376	0.005	0.180
			0.6	0.180	0.372	0.005	0.180	0.372	0.005	0.180
			1.0	0.180	0.372	0.005	0.180	0.372	0.005	0.180
	15	1	0.3	0.040	0.405	0.002	0.060	0.405	0.002	0.060
			0.6	0.040	0.408	0.001	0.060	0.408	0.001	0.060
			1.0	0.040	0.407	0.001	0.060	0.407	0.001	0.060
		3	0.3	0.040	0.372	0.003	0.060	0.372	0.003	0.060
			0.6	0.040	0.384	0.002	0.080	0.384	0.002	0.080
			1.0	0.040	0.384	0.002	0.080	0.384	0.002	0.080
		5	0.3	0.100	0.332	0.002	0.100	0.332	0.002	0.100
			0.6	0.100	0.336	0.002	0.100	0.336	0.002	0.100
			1.0	0.100	0.339	0.002	0.100	0.339	0.002	0.100
	25	1	0.3	0.080	0.294	0.001	0.120	0.294	0.001	0.120
			0.6	0.080	0.306	0.001	0.120	0.306	0.001	0.120
			1.0	0.080	0.311	0.001	0.120	0.311	0.001	0.120
		3	0.3	0.000	0.311	0.001	0.020	0.311	0.001	0.020
			0.6	0.000	0.323	0.001	0.020	0.323	0.001	0.020
			1.0	0.000	0.323	0.001	0.020	0.323	0.001	0.020
		5	0.3	0.020	0.294	0.001	0.020	0.294	0.001	0.020
			0.6	0.020	0.300	0.001	0.020	0.300	0.001	0.020
			1.0	0.020	0.300	0.001	0.020	0.300	0.001	0.020
	50	1	0.3	0.040	0.260	0.000	0.040	0.260	0.000	0.040
			0.6	0.040	0.271	0.000	0.040	0.271	0.000	0.040
			1.0	0.040	0.268	0.000	0.040	0.268	0.000	0.040
		3	0.3	0.060	0.265	0.000	0.080	0.265	0.000	0.080
			0.6	0.060	0.271	0.000	0.080	0.271	0.000	0.080
			1.0	0.060	0.272	0.000	0.080	0.272	0.000	0.080
		5	0.3	0.000	0.254	0.000	0.000	0.254	0.000	0.000
			0.6	0.000	0.258	0.000	0.000	0.258	0.000	0.000
			1.0	0.000	0.258	0.000	0.000	0.258	0.000	0.000
5	5	1	0.3	0.200	0.307	0.004	0.460	0.307	0.003	0.400
			0.6	0.200	0.302	0.003	0.420	0.312	0.002	0.400
			1.0	0.200	0.302	0.003	0.420	0.312	0.002	0.400
	10	1	0.3	0.180	0.279	0.001	0.260	0.304	0.001	0.260
			0.6	0.180	0.278	0.001	0.260	0.300	0.001	0.260
			1.0	0.180	0.276	0.001	0.260	0.299	0.001	0.260
	15	1	0.3	0.040	0.264	0.001	0.060	0.278	0.001	0.060
			0.6	0.040	0.270	0.000	0.060	0.279	0.000	0.060
			1.0	0.040	0.273	0.000	0.060	0.279	0.000	0.060
		3	0.3	0.040	0.250	0.001	0.100	0.257	0.001	0.100
			0.6	0.040	0.253	0.001	0.100	0.263	0.001	0.100
			1.0	0.040	0.257	0.001	0.100	0.267	0.001	0.100
	25	1	0.3	0.020	0.241	0.000	0.040	0.242	0.000	0.040
			0.6	0.020	0.243	0.000	0.020	0.245	0.000	0.020
			1.0	0.020	0.242	0.000	0.040	0.248	0.000	0.040
		3	0.3	0.060	0.242	0.000	0.080	0.253	0.000	0.080
			0.6	0.060	0.243	0.000	0.060	0.253	0.000	0.060
			1.0	0.060	0.245	0.000	0.060	0.255	0.000	0.060
		5	0.3	0.020	0.236	0.000	0.040	0.240	0.000	0.040
			0.6	0.020	0.237	0.000	0.080	0.239	0.000	0.080
			1.0	0.020	0.235	0.000	0.080	0.237	0.000	0.080
	50	1	0.3	0.000	0.229	0.000	0.000	0.230	0.000	0.000
			0.6	0.000	0.224	0.000	0.000	0.226	0.000	0.000
			1.0	0.000	0.224	0.000	0.000	0.225	0.000	0.000
		3	0.3	0.020	0.227	0.000	0.020	0.228	0.000	0.020
			0.6	0.020	0.230	0.000	0.040	0.228	0.000	0.040
			1.0	0.020	0.230	0.000	0.040	0.227	0.000	0.040
		5	0.3	0.020	0.218	0.000	0.040	0.221	0.000	0.040
			0.6	0.020	0.222	0.000	0.040	0.224	0.000	0.040
			1.0	0.020	0.222	0.000	0.040	0.224	0.000	0.040
10	10	1	0.3	0.120	0.237	0.000	0.240	0.246	0.000	0.220
			0.6	0.120	0.238	0.000	0.240	0.255	0.000	0.240
			1.0	0.120	0.237	0.000	0.240	0.255	0.000	0.240
	15	1	0.3	0.020	0.229	0.000	0.200	0.234	0.000	0.200
			0.6	0.020	0.231	0.000	0.220	0.236	0.000	0.220
			1.0	0.020	0.233	0.000	0.240	0.238	0.000	0.240
	25	1	0.3	0.040	0.225	0.000	0.060	0.230	0.000	0.060
			0.6	0.040	0.227	0.000	0.060	0.228	0.000	0.060
			1.0	0.040	0.227	0.000	0.060	0.225	0.000	0.060
		3	0.3	0.000	0.214	0.000	0.040	0.214	0.000	0.040
			0.6	0.000	0.214	0.000	0.020	0.216	0.000	0.020
			1.0	0.000	0.214	0.000	0.040	0.215	0.000	0.040
		5	0.3	0.020	0.215	0.000	0.020	0.214	0.000	0.020
			0.6	0.020	0.214	0.000	0.080	0.214	0.000	0.080
			1.0	0.020	0.214	0.000	0.080	0.214	0.000	0.080
	50	1	0.3	0.000	0.213	0.000	0.040	0.215	0.000	0.040
			0.6	0.000	0.214	0.000	0.020	0.216	0.000	0.020
			1.0	0.000	0.214	0.000	0.020	0.216	0.000	0.020
25	25	1	0.3	0.120	0.212	0.000	0.180	0.210	0.000	0.180
			0.6	0.120	0.210	0.000	0.260	0.212	0.000	0.220
			1.0	0.120	0.212	0.000	0.280	0.210	0.000	0.240
	50	1	0.3	0.040	0.207	0.000	0.080	0.207	0.000	0.080
			0.6	0.040	0.207	0.000	0.120	0.208	0.000	0.120
			1.0	0.040	0.207	0.000	0.140	0.210	0.000	0.140

table_XRAI_1.00_div[0.25].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.418	0.003	0.200	0.418	0.003	0.200
			0.6	0.120	0.430	0.003	0.240	0.430	0.003	0.240
			1.0	0.120	0.430	0.003	0.240	0.430	0.003	0.240
		3	0.3	0.060	0.430	0.005	0.080	0.430	0.005	0.080
			0.6	0.060	0.456	0.004	0.080	0.456	0.004	0.080
			1.0	0.060	0.468	0.004	0.080	0.468	0.004	0.080
		5	0.3	0.180	0.376	0.005	0.180	0.376	0.005	0.180
			0.6	0.180	0.372	0.005	0.180	0.372	0.005	0.180
			1.0	0.180	0.372	0.005	0.180	0.372	0.005	0.180
	15	1	0.3	0.040	0.405	0.002	0.060	0.405	0.002	0.060
			0.6	0.040	0.408	0.001	0.060	0.408	0.001	0.060
			1.0	0.040	0.407	0.001	0.060	0.407	0.001	0.060
		3	0.3	0.040	0.372	0.003	0.060	0.372	0.003	0.060
			0.6	0.040	0.384	0.002	0.080	0.384	0.002	0.080
			1.0	0.040	0.384	0.002	0.080	0.384	0.002	0.080
		5	0.3	0.100	0.332	0.002	0.100	0.332	0.002	0.100
			0.6	0.100	0.336	0.002	0.100	0.336	0.002	0.100
			1.0	0.100	0.339	0.002	0.100	0.339	0.002	0.100
	25	1	0.3	0.080	0.369	0.001	0.120	0.369	0.001	0.120
			0.6	0.080	0.364	0.001	0.120	0.364	0.001	0.120
			1.0	0.080	0.358	0.001	0.120	0.358	0.001	0.120
		3	0.3	0.000	0.348	0.001	0.020	0.348	0.001	0.020
			0.6	0.000	0.363	0.001	0.020	0.363	0.001	0.020
			1.0	0.000	0.363	0.001	0.020	0.363	0.001	0.020
		5	0.3	0.020	0.338	0.001	0.040	0.338	0.001	0.040
			0.6	0.020	0.346	0.001	0.040	0.346	0.001	0.040
			1.0	0.020	0.346	0.001	0.040	0.346	0.001	0.040
	50	1	0.3	0.040	0.302	0.001	0.040	0.302	0.001	0.040
			0.6	0.040	0.310	0.000	0.040	0.310	0.000	0.040
			1.0	0.040	0.304	0.000	0.040	0.304	0.000	0.040
		3	0.3	0.060	0.295	0.000	0.080	0.295	0.000	0.080
			0.6	0.060	0.297	0.000	0.100	0.297	0.000	0.100
			1.0	0.060	0.296	0.000	0.100	0.296	0.000	0.100
		5	0.3	0.000	0.296	0.000	0.000	0.296	0.000	0.000
			0.6	0.000	0.302	0.000	0.000	0.302	0.000	0.000
			1.0	0.000	0.302	0.000	0.000	0.302	0.000	0.000
5	5	1	0.3	0.200	0.345	0.004	0.480	0.391	0.004	0.460
			0.6	0.200	0.350	0.004	0.440	0.390	0.003	0.420
			1.0	0.200	0.350	0.004	0.440	0.390	0.003	0.420
	10	1	0.3	0.180	0.330	0.001	0.260	0.334	0.001	0.260
			0.6	0.180	0.330	0.001	0.260	0.338	0.001	0.260
			1.0	0.180	0.331	0.001	0.260	0.336	0.001	0.260
	15	1	0.3	0.040	0.302	0.001	0.100	0.320	0.001	0.100
			0.6	0.040	0.314	0.001	0.100	0.329	0.001	0.100
			1.0	0.040	0.311	0.001	0.100	0.331	0.000	0.100
		3	0.3	0.040	0.300	0.001	0.120	0.301	0.001	0.120
			0.6	0.040	0.303	0.001	0.100	0.298	0.001	0.100
			1.0	0.040	0.302	0.001	0.100	0.302	0.001	0.100
	25	1	0.3	0.020	0.294	0.000	0.040	0.297	0.000	0.040
			0.6	0.020	0.295	0.000	0.020	0.301	0.000	0.020
			1.0	0.020	0.291	0.000	0.040	0.295	0.000	0.040
		3	0.3	0.060	0.280	0.000	0.080	0.283	0.000	0.080
			0.6	0.060	0.289	0.000	0.060	0.291	0.000	0.060
			1.0	0.060	0.287	0.000	0.060	0.290	0.000	0.060
		5	0.3	0.020	0.282	0.000	0.040	0.288	0.000	0.040
			0.6	0.020	0.280	0.000	0.080	0.284	0.000	0.080
			1.0	0.020	0.281	0.000	0.080	0.284	0.000	0.080
	50	1	0.3	0.000	0.270	0.000	0.000	0.271	0.000	0.000
			0.6	0.000	0.276	0.000	0.000	0.270	0.000	0.000
			1.0	0.000	0.273	0.000	0.000	0.272	0.000	0.000
		3	0.3	0.020	0.267	0.000	0.020	0.269	0.000	0.020
			0.6	0.020	0.272	0.000	0.040	0.270	0.000	0.040
			1.0	0.020	0.272	0.000	0.040	0.270	0.000	0.040
		5	0.3	0.020	0.274	0.000	0.040	0.275	0.000	0.040
			0.6	0.020	0.272	0.000	0.020	0.274	0.000	0.020
			1.0	0.020	0.272	0.000	0.020	0.274	0.000	0.020
10	10	1	0.3	0.120	0.287	0.001	0.280	0.296	0.001	0.260
			0.6	0.120	0.288	0.000	0.240	0.298	0.000	0.240
			1.0	0.120	0.286	0.000	0.240	0.299	0.000	0.240
	15	1	0.3	0.020	0.281	0.000	0.260	0.287	0.000	0.240
			0.6	0.020	0.280	0.000	0.260	0.291	0.000	0.240
			1.0	0.020	0.282	0.000	0.280	0.295	0.000	0.260
	25	1	0.3	0.040	0.274	0.000	0.060	0.276	0.000	0.060
			0.6	0.040	0.277	0.000	0.060	0.277	0.000	0.060
			1.0	0.040	0.277	0.000	0.060	0.282	0.000	0.060
		3	0.3	0.000	0.263	0.000	0.040	0.266	0.000	0.040
			0.6	0.000	0.266	0.000	0.040	0.263	0.000	0.040
			1.0	0.000	0.266	0.000	0.060	0.266	0.000	0.060
		5	0.3	0.020	0.262	0.000	0.040	0.265	0.000	0.040
			0.6	0.020	0.262	0.000	0.100	0.265	0.000	0.100
			1.0	0.020	0.261	0.000	0.100	0.264	0.000	0.100
	50	1	0.3	0.000	0.263	0.000	0.040	0.264	0.000	0.040
			0.6	0.000	0.263	0.000	0.020	0.264	0.000	0.020
			1.0	0.000	0.263	0.000	0.020	0.264	0.000	0.020
25	25	1	0.3	0.120	0.260	0.000	0.200	0.262	0.000	0.180
			0.6	0.120	0.259	0.000	0.280	0.260	0.000	0.260
			1.0	0.120	0.262	0.000	0.320	0.262	0.000	0.300
	50	1	0.3	0.040	0.257	0.000	0.080	0.258	0.000	0.080
			0.6	0.040	0.257	0.000	0.120	0.259	0.000	0.120
			1.0	0.040	0.258	0.000	0.140	0.258	0.000	0.140

table_XRAI_1.00_div[0.30].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.418	0.003	0.200	0.418	0.003	0.200
			0.6	0.120	0.430	0.003	0.240	0.430	0.003	0.240
			1.0	0.120	0.430	0.003	0.240	0.430	0.003	0.240
		3	0.3	0.060	0.430	0.005	0.080	0.430	0.005	0.080
			0.6	0.060	0.456	0.004	0.080	0.456	0.004	0.080
			1.0	0.060	0.468	0.004	0.080	0.468	0.004	0.080
		5	0.3	0.180	0.376	0.005	0.180	0.376	0.005	0.180
			0.6	0.180	0.372	0.005	0.180	0.372	0.005	0.180
			1.0	0.180	0.372	0.005	0.180	0.372	0.005	0.180
	15	1	0.3	0.040	0.424	0.002	0.060	0.424	0.002	0.060
			0.6	0.040	0.416	0.002	0.060	0.416	0.002	0.060
			1.0	0.040	0.419	0.002	0.060	0.419	0.002	0.060
		3	0.3	0.040	0.397	0.003	0.060	0.397	0.003	0.060
			0.6	0.040	0.413	0.002	0.080	0.413	0.002	0.080
			1.0	0.040	0.413	0.002	0.080	0.413	0.002	0.080
		5	0.3	0.100	0.388	0.003	0.100	0.388	0.003	0.100
			0.6	0.100	0.388	0.002	0.100	0.388	0.002	0.100
			1.0	0.100	0.391	0.002	0.100	0.391	0.002	0.100
	25	1	0.3	0.080	0.388	0.001	0.120	0.388	0.001	0.120
			0.6	0.080	0.384	0.001	0.120	0.384	0.001	0.120
			1.0	0.080	0.378	0.001	0.120	0.378	0.001	0.120
		3	0.3	0.000	0.378	0.001	0.020	0.378	0.001	0.020
			0.6	0.000	0.388	0.001	0.040	0.388	0.001	0.040
			1.0	0.000	0.388	0.001	0.040	0.388	0.001	0.040
		5	0.3	0.020	0.363	0.002	0.040	0.363	0.002	0.040
			0.6	0.020	0.374	0.001	0.040	0.374	0.001	0.040
			1.0	0.020	0.374	0.001	0.040	0.374	0.001	0.040
	50	1	0.3	0.040	0.333	0.001	0.040	0.333	0.001	0.040
			0.6	0.040	0.344	0.000	0.040	0.344	0.000	0.040
			1.0	0.040	0.348	0.000	0.040	0.348	0.000	0.040
		3	0.3	0.060	0.340	0.000	0.080	0.340	0.000	0.080
			0.6	0.060	0.344	0.000	0.100	0.344	0.000	0.100
			1.0	0.060	0.347	0.000	0.100	0.347	0.000	0.100
		5	0.3	0.000	0.335	0.000	0.000	0.335	0.000	0.000
			0.6	0.000	0.344	0.000	0.000	0.344	0.000	0.000
			1.0	0.000	0.344	0.000	0.000	0.344	0.000	0.000
5	5	1	0.3	0.200	0.373	0.005	0.480	0.391	0.004	0.460
			0.6	0.200	0.373	0.004	0.440	0.390	0.003	0.420
			1.0	0.200	0.373	0.004	0.440	0.390	0.003	0.420
	10	1	0.3	0.180	0.373	0.001	0.280	0.374	0.001	0.260
			0.6	0.180	0.372	0.001	0.280	0.373	0.001	0.260
			1.0	0.180	0.370	0.001	0.280	0.373	0.001	0.260
	15	1	0.3	0.040	0.357	0.001	0.100	0.349	0.001	0.100
			0.6	0.040	0.359	0.001	0.120	0.364	0.001	0.100
			1.0	0.040	0.360	0.001	0.100	0.366	0.001	0.100
		3	0.3	0.040	0.342	0.001	0.120	0.342	0.001	0.120
			0.6	0.040	0.348	0.001	0.100	0.352	0.001	0.100
			1.0	0.040	0.351	0.001	0.100	0.353	0.001	0.100
	25	1	0.3	0.020	0.330	0.000	0.040	0.329	0.000	0.040
			0.6	0.020	0.338	0.000	0.020	0.341	0.000	0.020
			1.0	0.020	0.342	0.000	0.040	0.345	0.000	0.040
		3	0.3	0.060	0.329	0.000	0.080	0.337	0.000	0.080
			0.6	0.060	0.337	0.000	0.060	0.336	0.000	0.060
			1.0	0.060	0.339	0.000	0.060	0.337	0.000	0.060
		5	0.3	0.020	0.327	0.000	0.040	0.323	0.000	0.040
			0.6	0.020	0.332	0.000	0.080	0.327	0.000	0.080
			1.0	0.020	0.331	0.000	0.080	0.327	0.000	0.080
	50	1	0.3	0.000	0.323	0.000	0.000	0.323	0.000	0.000
			0.6	0.000	0.322	0.000	0.000	0.323	0.000	0.000
			1.0	0.000	0.323	0.000	0.000	0.323	0.000	0.000
		3	0.3	0.020	0.324	0.000	0.020	0.326	0.000	0.020
			0.6	0.020	0.322	0.000	0.060	0.322	0.000	0.040
			1.0	0.020	0.321	0.000	0.060	0.322	0.000	0.040
		5	0.3	0.020	0.316	0.000	0.040	0.315	0.000	0.040
			0.6	0.020	0.317	0.000	0.020	0.319	0.000	0.020
			1.0	0.020	0.317	0.000	0.020	0.319	0.000	0.020
10	10	1	0.3	0.120	0.331	0.001	0.300	0.345	0.001	0.280
			0.6	0.120	0.337	0.001	0.260	0.346	0.000	0.240
			1.0	0.120	0.336	0.001	0.260	0.346	0.000	0.240
	15	1	0.3	0.020	0.330	0.000	0.260	0.334	0.000	0.260
			0.6	0.020	0.337	0.000	0.260	0.331	0.000	0.260
			1.0	0.020	0.337	0.000	0.300	0.334	0.000	0.280
	25	1	0.3	0.040	0.319	0.000	0.060	0.324	0.000	0.060
			0.6	0.040	0.325	0.000	0.080	0.327	0.000	0.080
			1.0	0.040	0.322	0.000	0.060	0.327	0.000	0.060
		3	0.3	0.000	0.312	0.000	0.040	0.317	0.000	0.040
			0.6	0.000	0.313	0.000	0.040	0.313	0.000	0.040
			1.0	0.000	0.313	0.000	0.060	0.313	0.000	0.060
		5	0.3	0.020	0.311	0.000	0.040	0.313	0.000	0.040
			0.6	0.020	0.314	0.000	0.100	0.313	0.000	0.100
			1.0	0.020	0.313	0.000	0.100	0.313	0.000	0.100
	50	1	0.3	0.000	0.311	0.000	0.040	0.311	0.000	0.040
			0.6	0.000	0.312	0.000	0.020	0.311	0.000	0.020
			1.0	0.000	0.312	0.000	0.020	0.311	0.000	0.020
	25	1	0.3	0.120	0.310	0.000	0.220	0.310	0.000	0.220
			0.6	0.120	0.312	0.000	0.280	0.311	0.000	0.280
			1.0	0.120	0.313	0.000	0.340	0.313	0.000	0.320
	50	1	0.3	0.040	0.306	0.000	0.080	0.307	0.000	0.080
			0.6	0.040	0.310	0.000	0.120	0.308	0.000	0.120
			1.0	0.040	0.308	0.000	0.140	0.307	0.000	0.140

table_XRAI_1.00_div[0.35].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.586	0.006	0.240	0.586	0.006	0.240
			0.6	0.120	0.600	0.004	0.260	0.600	0.004	0.260
			1.0	0.120	0.600	0.004	0.260	0.600	0.004	0.260
		3	0.3	0.060	0.490	0.006	0.080	0.490	0.006	0.080
			0.6	0.060	0.508	0.005	0.080	0.508	0.005	0.080
			1.0	0.060	0.512	0.004	0.080	0.512	0.004	0.080
		5	0.3	0.180	0.482	0.007	0.200	0.482	0.007	0.200
			0.6	0.180	0.468	0.006	0.180	0.468	0.006	0.180
			1.0	0.180	0.466	0.006	0.180	0.466	0.006	0.180
	15	1	0.3	0.040	0.488	0.003	0.060	0.488	0.003	0.060
			0.6	0.040	0.507	0.002	0.060	0.507	0.002	0.060
			1.0	0.040	0.505	0.002	0.080	0.505	0.002	0.080
		3	0.3	0.040	0.489	0.004	0.060	0.489	0.004	0.060
			0.6	0.040	0.492	0.003	0.080	0.492	0.003	0.080
			1.0	0.040	0.492	0.003	0.080	0.492	0.003	0.080
		5	0.3	0.100	0.443	0.004	0.100	0.443	0.004	0.100
			0.6	0.100	0.443	0.003	0.100	0.443	0.003	0.100
			1.0	0.100	0.439	0.003	0.100	0.439	0.003	0.100
	25	1	0.3	0.080	0.420	0.001	0.120	0.420	0.001	0.120
			0.6	0.080	0.422	0.001	0.120	0.422	0.001	0.120
			1.0	0.080	0.423	0.001	0.120	0.423	0.001	0.120
		3	0.3	0.000	0.408	0.002	0.020	0.408	0.002	0.020
			0.6	0.000	0.414	0.001	0.040	0.414	0.001	0.040
			1.0	0.000	0.414	0.001	0.040	0.414	0.001	0.040
		5	0.3	0.020	0.402	0.002	0.040	0.402	0.002	0.040
			0.6	0.020	0.408	0.001	0.040	0.408	0.001	0.040
			1.0	0.020	0.408	0.001	0.040	0.408	0.001	0.040
	50	1	0.3	0.040	0.392	0.001	0.060	0.392	0.001	0.060
			0.6	0.040	0.392	0.001	0.060	0.392	0.001	0.060
			1.0	0.040	0.396	0.000	0.060	0.396	0.000	0.060
		3	0.3	0.060	0.397	0.001	0.100	0.397	0.001	0.100
			0.6	0.060	0.391	0.000	0.120	0.391	0.000	0.120
			1.0	0.060	0.390	0.000	0.120	0.390	0.000	0.120
		5	0.3	0.000	0.387	0.001	0.000	0.387	0.001	0.000
			0.6	0.000	0.388	0.000	0.000	0.388	0.000	0.000
			1.0	0.000	0.391	0.000	0.000	0.391	0.000	0.000
5	5	1	0.3	0.200	0.433	0.005	0.560	0.453	0.004	0.480
			0.6	0.200	0.434	0.005	0.500	0.458	0.004	0.440
			1.0	0.200	0.434	0.005	0.500	0.458	0.004	0.440
	10	1	0.3	0.180	0.418	0.002	0.280	0.417	0.001	0.280
			0.6	0.180	0.423	0.001	0.280	0.423	0.001	0.280
			1.0	0.180	0.424	0.001	0.280	0.424	0.001	0.280
	15	1	0.3	0.040	0.405	0.001	0.120	0.398	0.001	0.120
			0.6	0.040	0.410	0.001	0.140	0.409	0.001	0.120
			1.0	0.040	0.412	0.001	0.120	0.406	0.001	0.100
		3	0.3	0.040	0.393	0.001	0.160	0.397	0.001	0.160
			0.6	0.040	0.390	0.001	0.120	0.395	0.001	0.120
			1.0	0.040	0.393	0.001	0.120	0.401	0.001	0.120
	25	1	0.3	0.020	0.394	0.001	0.040	0.396	0.001	0.040
			0.6	0.020	0.388	0.000	0.040	0.390	0.000	0.040
			1.0	0.020	0.385	0.000	0.060	0.388	0.000	0.060
		3	0.3	0.060	0.381	0.001	0.100	0.384	0.001	0.100
			0.6	0.060	0.383	0.000	0.080	0.386	0.000	0.080
			1.0	0.060	0.381	0.000	0.080	0.383	0.000	0.080
		5	0.3	0.020	0.376	0.001	0.040	0.380	0.001	0.040
			0.6	0.020	0.375	0.000	0.080	0.379	0.000	0.080
			1.0	0.020	0.375	0.000	0.080	0.379	0.000	0.080
	50	1	0.3	0.000	0.366	0.000	0.000	0.367	0.000	0.000
			0.6	0.000	0.368	0.000	0.000	0.371	0.000	0.000
			1.0	0.000	0.373	0.000	0.000	0.369	0.000	0.000
		3	0.3	0.020	0.369	0.000	0.020	0.366	0.000	0.020
			0.6	0.020	0.366	0.000	0.080	0.368	0.000	0.060
			1.0	0.020	0.368	0.000	0.080	0.369	0.000	0.060
		5	0.3	0.020	0.365	0.000	0.040	0.366	0.000	0.040
			0.6	0.020	0.364	0.000	0.020	0.367	0.000	0.020
			1.0	0.020	0.363	0.000	0.020	0.367	0.000	0.020
10	10	1	0.3	0.120	0.386	0.001	0.320	0.383	0.001	0.300
			0.6	0.120	0.381	0.001	0.260	0.390	0.000	0.260
			1.0	0.120	0.381	0.001	0.260	0.391	0.000	0.260
	15	1	0.3	0.020	0.381	0.000	0.280	0.379	0.000	0.260
			0.6	0.020	0.378	0.000	0.260	0.387	0.000	0.260
			1.0	0.020	0.378	0.000	0.300	0.387	0.000	0.300
	25	1	0.3	0.040	0.371	0.000	0.060	0.374	0.000	0.060
			0.6	0.040	0.371	0.000	0.080	0.375	0.000	0.080
			1.0	0.040	0.371	0.000	0.060	0.375	0.000	0.060
		3	0.3	0.000	0.361	0.000	0.040	0.363	0.000	0.040
			0.6	0.000	0.363	0.000	0.040	0.365	0.000	0.040
			1.0	0.000	0.361	0.000	0.060	0.364	0.000	0.060
		5	0.3	0.020	0.360	0.000	0.020	0.361	0.000	0.020
			0.6	0.020	0.361	0.000	0.080	0.360	0.000	0.100
			1.0	0.020	0.360	0.000	0.080	0.361	0.000	0.100
	50	1	0.3	0.000	0.362	0.000	0.040	0.360	0.000	0.040
			0.6	0.000	0.361	0.000	0.020	0.363	0.000	0.020
			1.0	0.000	0.362	0.000	0.020	0.364	0.000	0.020
	25	1	0.3	0.120	0.362	0.000	0.240	0.361	0.000	0.240
			0.6	0.120	0.361	0.000	0.300	0.363	0.000	0.280
			1.0	0.120	0.362	0.000	0.340	0.362	0.000	0.340
25	50	1	0.3	0.040	0.356	0.000	0.060	0.357	0.000	0.060
			0.6	0.040	0.356	0.000	0.120	0.358	0.000	0.140
			1.0	0.040	0.355	0.000	0.140	0.357	0.000	0.140

table_XRAI_1.00_div[0.40].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.628	0.013	0.320	0.628	0.013	0.320
			0.6	0.220	0.632	0.011	0.320	0.632	0.011	0.320
			1.0	0.220	0.632	0.011	0.320	0.632	0.011	0.320
	10	1	0.3	0.120	0.586	0.006	0.240	0.586	0.006	0.240
			0.6	0.120	0.600	0.004	0.260	0.600	0.004	0.260
			1.0	0.120	0.600	0.004	0.260	0.600	0.004	0.260
		3	0.3	0.060	0.490	0.006	0.080	0.490	0.006	0.080
			0.6	0.060	0.508	0.005	0.080	0.508	0.005	0.080
			1.0	0.060	0.512	0.004	0.080	0.512	0.004	0.080
		5	0.3	0.180	0.482	0.007	0.200	0.482	0.007	0.200
			0.6	0.180	0.468	0.006	0.180	0.468	0.006	0.180
			1.0	0.180	0.466	0.006	0.180	0.466	0.006	0.180
	15	1	0.3	0.040	0.488	0.003	0.060	0.488	0.003	0.060
			0.6	0.040	0.507	0.002	0.060	0.507	0.002	0.060
			1.0	0.040	0.505	0.002	0.080	0.505	0.002	0.080
		3	0.3	0.040	0.489	0.004	0.060	0.489	0.004	0.060
			0.6	0.040	0.492	0.003	0.080	0.492	0.003	0.080
			1.0	0.040	0.492	0.003	0.080	0.492	0.003	0.080
		5	0.3	0.100	0.443	0.004	0.100	0.443	0.004	0.100
			0.6	0.100	0.443	0.003	0.100	0.443	0.003	0.100
			1.0	0.100	0.439	0.003	0.100	0.439	0.003	0.100
	25	1	0.3	0.080	0.446	0.002	0.140	0.446	0.002	0.140
			0.6	0.080	0.451	0.001	0.120	0.451	0.001	0.120
			1.0	0.080	0.465	0.001	0.120	0.465	0.001	0.120
		3	0.3	0.000	0.460	0.002	0.020	0.460	0.002	0.020
			0.6	0.000	0.461	0.001	0.040	0.461	0.001	0.040
			1.0	0.000	0.460	0.001	0.040	0.460	0.001	0.040
		5	0.3	0.020	0.438	0.002	0.040	0.438	0.002	0.040
			0.6	0.020	0.444	0.002	0.040	0.444	0.002	0.040
			1.0	0.020	0.444	0.002	0.040	0.444	0.002	0.040
	50	1	0.3	0.040	0.434	0.001	0.060	0.434	0.001	0.060
			0.6	0.040	0.433	0.001	0.060	0.433	0.001	0.060
			1.0	0.040	0.437	0.000	0.060	0.437	0.000	0.060
		3	0.3	0.060	0.435	0.001	0.100	0.435	0.001	0.100
			0.6	0.060	0.427	0.001	0.120	0.427	0.001	0.120
			1.0	0.060	0.435	0.001	0.120	0.435	0.001	0.120
		5	0.3	0.000	0.430	0.001	0.000	0.430	0.001	0.000
			0.6	0.000	0.434	0.001	0.000	0.434	0.001	0.000
			1.0	0.000	0.436	0.001	0.000	0.436	0.001	0.000
5	5	1	0.3	0.200	0.482	0.006	0.600	0.504	0.005	0.520
			0.6	0.200	0.476	0.005	0.560	0.500	0.004	0.460
			1.0	0.200	0.476	0.005	0.560	0.500	0.004	0.460
	10	1	0.3	0.180	0.455	0.002	0.300	0.465	0.002	0.280
			0.6	0.180	0.461	0.001	0.320	0.473	0.001	0.300
			1.0	0.180	0.461	0.001	0.320	0.474	0.001	0.300
	15	1	0.3	0.040	0.450	0.001	0.140	0.449	0.001	0.120
			0.6	0.040	0.453	0.001	0.140	0.448	0.001	0.140
			1.0	0.040	0.453	0.001	0.120	0.453	0.001	0.120
		3	0.3	0.040	0.441	0.001	0.180	0.438	0.001	0.160
			0.6	0.040	0.447	0.001	0.120	0.442	0.001	0.120
			1.0	0.040	0.447	0.001	0.120	0.447	0.001	0.120
	25	1	0.3	0.020	0.431	0.001	0.040	0.433	0.001	0.040
			0.6	0.020	0.429	0.000	0.040	0.432	0.000	0.040
			1.0	0.020	0.426	0.000	0.060	0.433	0.000	0.060
		3	0.3	0.060	0.421	0.001	0.120	0.425	0.001	0.120
			0.6	0.060	0.426	0.000	0.080	0.429	0.000	0.080
			1.0	0.060	0.427	0.000	0.080	0.428	0.000	0.080
		5	0.3	0.020	0.423	0.001	0.040	0.427	0.001	0.040
			0.6	0.020	0.427	0.001	0.080	0.427	0.001	0.080
			1.0	0.020	0.428	0.001	0.080	0.426	0.001	0.080
	50	1	0.3	0.000	0.419	0.000	0.000	0.417	0.000	0.000
			0.6	0.000	0.416	0.000	0.000	0.416	0.000	0.000
			1.0	0.000	0.418	0.000	0.000	0.420	0.000	0.000
		3	0.3	0.020	0.415	0.000	0.020	0.413	0.000	0.020
			0.6	0.020	0.414	0.000	0.080	0.417	0.000	0.080
			1.0	0.020	0.415	0.000	0.080	0.418	0.000	0.080
		5	0.3	0.020	0.414	0.000	0.060	0.416	0.000	0.060
			0.6	0.020	0.416	0.000	0.020	0.416	0.000	0.020
			1.0	0.020	0.417	0.000	0.020	0.417	0.000	0.020
10	10	1	0.3	0.120	0.432	0.001	0.320	0.433	0.001	0.320
			0.6	0.120	0.438	0.001	0.260	0.434	0.001	0.260
			1.0	0.120	0.439	0.001	0.260	0.432	0.001	0.260
	15	1	0.3	0.020	0.428	0.001	0.280	0.430	0.000	0.280
			0.6	0.020	0.434	0.000	0.280	0.430	0.000	0.280
			1.0	0.020	0.438	0.000	0.320	0.432	0.000	0.320
	25	1	0.3	0.040	0.418	0.000	0.060	0.426	0.000	0.060
			0.6	0.040	0.419	0.000	0.100	0.423	0.000	0.100
			1.0	0.040	0.420	0.000	0.060	0.421	0.000	0.060
		3	0.3	0.000	0.409	0.000	0.040	0.410	0.000	0.040
			0.6	0.000	0.408	0.000	0.040	0.412	0.000	0.040
			1.0	0.000	0.410	0.000	0.060	0.412	0.000	0.060
		5	0.3	0.020	0.409	0.000	0.020	0.409	0.000	0.020
			0.6	0.020	0.410	0.000	0.080	0.411	0.000	0.080
			1.0	0.020	0.409	0.000	0.080	0.410	0.000	0.080
	50	1	0.3	0.000	0.409	0.000	0.040	0.410	0.000	0.040
			0.6	0.000	0.409	0.000	0.020	0.408	0.000	0.020
			1.0	0.000	0.409	0.000	0.020	0.408	0.000	0.020
	25	1	0.3	0.120	0.410	0.000	0.260	0.409	0.000	0.260
			0.6	0.120	0.411	0.000	0.320	0.410	0.000	0.300
			1.0	0.120	0.410	0.000	0.360	0.412	0.000	0.360
	50	1	0.3	0.040	0.405	0.000	0.080	0.406	0.000	0.080
			0.6	0.040	0.406	0.000	0.120	0.406	0.000	0.140
			1.0	0.040	0.405	0.000	0.140	0.406	0.000	0.140

table_XRAI_1.00_div[0.45].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.712	0.016	0.320	0.712	0.016	0.320
			0.6	0.220	0.712	0.014	0.320	0.712	0.014	0.320
			1.0	0.220	0.712	0.014	0.320	0.712	0.014	0.320
	10	1	0.3	0.120	0.610	0.006	0.240	0.610	0.006	0.240
			0.6	0.120	0.622	0.004	0.260	0.622	0.004	0.260
			1.0	0.120	0.622	0.004	0.260	0.622	0.004	0.260
		3	0.3	0.060	0.574	0.008	0.100	0.574	0.008	0.100
			0.6	0.060	0.578	0.006	0.080	0.578	0.006	0.080
			1.0	0.060	0.582	0.006	0.080	0.582	0.006	0.080
		5	0.3	0.180	0.558	0.010	0.220	0.558	0.010	0.220
			0.6	0.180	0.574	0.008	0.180	0.574	0.008	0.180
			1.0	0.180	0.574	0.008	0.180	0.574	0.008	0.180
	15	1	0.3	0.040	0.584	0.003	0.060	0.584	0.003	0.060
			0.6	0.040	0.595	0.003	0.060	0.595	0.003	0.060
			1.0	0.040	0.593	0.002	0.080	0.593	0.002	0.080
		3	0.3	0.040	0.537	0.005	0.080	0.537	0.005	0.080
			0.6	0.040	0.548	0.003	0.060	0.548	0.003	0.060
			1.0	0.040	0.548	0.003	0.060	0.548	0.003	0.060
		5	0.3	0.100	0.516	0.005	0.120	0.516	0.005	0.120
			0.6	0.100	0.516	0.004	0.100	0.516	0.004	0.100
			1.0	0.100	0.512	0.004	0.100	0.512	0.004	0.100
	25	1	0.3	0.080	0.532	0.002	0.120	0.532	0.002	0.120
			0.6	0.080	0.548	0.002	0.140	0.548	0.002	0.140
			1.0	0.080	0.536	0.001	0.120	0.536	0.001	0.120
		3	0.3	0.000	0.530	0.002	0.020	0.530	0.002	0.020
			0.6	0.000	0.534	0.002	0.040	0.534	0.002	0.040
			1.0	0.000	0.532	0.002	0.040	0.532	0.002	0.040
		5	0.3	0.020	0.510	0.003	0.060	0.510	0.003	0.060
			0.6	0.020	0.507	0.002	0.060	0.507	0.002	0.060
			1.0	0.020	0.507	0.002	0.060	0.507	0.002	0.060
	50	1	0.3	0.040	0.498	0.001	0.060	0.498	0.001	0.060
			0.6	0.040	0.492	0.001	0.060	0.492	0.001	0.060
			1.0	0.040	0.488	0.001	0.060	0.488	0.001	0.060
		3	0.3	0.060	0.483	0.001	0.100	0.483	0.001	0.100
			0.6	0.060	0.484	0.001	0.120	0.484	0.001	0.120
			1.0	0.060	0.485	0.001	0.120	0.485	0.001	0.120
		5	0.3	0.000	0.492	0.001	0.020	0.492	0.001	0.020
			0.6	0.000	0.495	0.001	0.000	0.495	0.001	0.000
			1.0	0.000	0.493	0.001	0.000	0.493	0.001	0.000
5	5	1	0.3	0.200	0.528	0.007	0.660	0.560	0.006	0.580
			0.6	0.200	0.532	0.006	0.600	0.560	0.005	0.540
			1.0	0.200	0.532	0.006	0.600	0.560	0.005	0.540
	10	1	0.3	0.180	0.512	0.002	0.300	0.524	0.002	0.300
			0.6	0.180	0.515	0.002	0.320	0.528	0.002	0.320
			1.0	0.180	0.515	0.002	0.320	0.531	0.002	0.320
	15	1	0.3	0.040	0.496	0.001	0.140	0.499	0.001	0.140
			0.6	0.040	0.506	0.001	0.160	0.507	0.001	0.160
			1.0	0.040	0.510	0.001	0.160	0.501	0.001	0.160
		3	0.3	0.040	0.480	0.002	0.200	0.482	0.002	0.200
			0.6	0.040	0.487	0.001	0.120	0.493	0.001	0.120
			1.0	0.040	0.490	0.001	0.140	0.493	0.001	0.120
	25	1	0.3	0.020	0.475	0.001	0.040	0.473	0.001	0.040
			0.6	0.020	0.485	0.001	0.040	0.482	0.000	0.040
			1.0	0.020	0.487	0.000	0.060	0.479	0.000	0.060
		3	0.3	0.060	0.470	0.001	0.120	0.479	0.001	0.120
			0.6	0.060	0.474	0.001	0.080	0.485	0.001	0.080
			1.0	0.060	0.472	0.001	0.080	0.484	0.000	0.080
		5	0.3	0.020	0.472	0.001	0.040	0.472	0.001	0.040
			0.6	0.020	0.473	0.001	0.100	0.474	0.001	0.080
			1.0	0.020	0.471	0.001	0.100	0.473	0.001	0.080
	50	1	0.3	0.000	0.463	0.000	0.000	0.467	0.000	0.000
			0.6	0.000	0.465	0.000	0.000	0.465	0.000	0.000
			1.0	0.000	0.468	0.000	0.000	0.464	0.000	0.000
		3	0.3	0.020	0.463	0.000	0.020	0.466	0.000	0.020
			0.6	0.020	0.465	0.000	0.120	0.467	0.000	0.100
			1.0	0.020	0.466	0.000	0.080	0.467	0.000	0.080
		5	0.3	0.020	0.462	0.000	0.060	0.465	0.000	0.060
			0.6	0.020	0.464	0.000	0.020	0.465	0.000	0.020
			1.0	0.020	0.463	0.000	0.020	0.465	0.000	0.020
10	10	1	0.3	0.120	0.484	0.001	0.340	0.484	0.001	0.320
			0.6	0.120	0.489	0.001	0.300	0.497	0.001	0.260
			1.0	0.120	0.489	0.001	0.300	0.498	0.001	0.260
	15	1	0.3	0.020	0.475	0.001	0.280	0.478	0.001	0.280
			0.6	0.020	0.476	0.000	0.320	0.488	0.000	0.300
			1.0	0.020	0.475	0.000	0.360	0.486	0.000	0.340
	25	1	0.3	0.040	0.463	0.000	0.060	0.470	0.000	0.060
			0.6	0.040	0.468	0.000	0.120	0.475	0.000	0.120
			1.0	0.040	0.466	0.000	0.080	0.471	0.000	0.080
	50	1	0.3	0.000	0.458	0.000	0.060	0.461	0.000	0.040
			0.6	0.000	0.459	0.000	0.060	0.460	0.000	0.040
			1.0	0.000	0.460	0.000	0.060	0.461	0.000	0.060
		3	0.3	0.020	0.458	0.000	0.020	0.460	0.000	0.020
			0.6	0.020	0.456	0.000	0.060	0.461	0.000	0.060
			1.0	0.020	0.457	0.000	0.060	0.460	0.000	0.060
		5	0.3	0.000	0.457	0.000	0.040	0.457	0.000	0.040
			0.6	0.000	0.458	0.000	0.040	0.458	0.000	0.020
			1.0	0.000	0.458	0.000	0.020	0.457	0.000	0.020
25	25	1	0.3	0.120	0.457	0.000	0.280	0.459	0.000	0.280
			0.6	0.120	0.460	0.000	0.340	0.460	0.000	0.340
			1.0	0.120	0.461	0.000	0.380	0.460	0.000	0.380
	50	1	0.3	0.040	0.455	0.000	0.080	0.456	0.000	0.100
			0.6	0.040	0.455	0.000	0.100	0.456	0.000	0.120
			1.0	0.040	0.455	0.000	0.160	0.455	0.000	0.160

table_XRAI_1.00_div[0.50].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.712	0.016	0.320	0.712	0.016	0.320
			0.6	0.220	0.712	0.014	0.320	0.712	0.014	0.320
			1.0	0.220	0.712	0.014	0.320	0.712	0.014	0.320
	10	1	0.3	0.120	0.610	0.006	0.240	0.610	0.006	0.240
			0.6	0.120	0.622	0.004	0.260	0.622	0.004	0.260
			1.0	0.120	0.622	0.004	0.260	0.622	0.004	0.260
		3	0.3	0.060	0.574	0.008	0.100	0.574	0.008	0.100
			0.6	0.060	0.578	0.006	0.080	0.578	0.006	0.080
			1.0	0.060	0.582	0.006	0.080	0.582	0.006	0.080
		5	0.3	0.180	0.558	0.010	0.220	0.558	0.010	0.220
			0.6	0.180	0.574	0.008	0.180	0.574	0.008	0.180
			1.0	0.180	0.574	0.008	0.180	0.574	0.008	0.180
	15	1	0.3	0.040	0.619	0.004	0.060	0.619	0.004	0.060
			0.6	0.040	0.636	0.003	0.060	0.636	0.003	0.060
			1.0	0.040	0.641	0.003	0.080	0.641	0.003	0.080
		3	0.3	0.040	0.600	0.006	0.080	0.600	0.006	0.080
			0.6	0.040	0.600	0.004	0.060	0.600	0.004	0.060
			1.0	0.040	0.599	0.004	0.060	0.599	0.004	0.060
		5	0.3	0.100	0.569	0.006	0.120	0.569	0.006	0.120
			0.6	0.100	0.565	0.005	0.100	0.565	0.005	0.100
			1.0	0.100	0.564	0.005	0.100	0.564	0.005	0.100
	25	1	0.3	0.080	0.569	0.003	0.100	0.569	0.003	0.100
			0.6	0.080	0.574	0.002	0.120	0.574	0.002	0.120
			1.0	0.080	0.561	0.002	0.100	0.561	0.002	0.100
		3	0.3	0.000	0.562	0.003	0.020	0.562	0.003	0.020
			0.6	0.000	0.562	0.002	0.040	0.562	0.002	0.040
			1.0	0.000	0.559	0.002	0.040	0.559	0.002	0.040
		5	0.3	0.020	0.548	0.003	0.060	0.548	0.003	0.060
			0.6	0.020	0.554	0.002	0.060	0.554	0.002	0.060
			1.0	0.020	0.556	0.002	0.060	0.556	0.002	0.060
	50	1	0.3	0.040	0.530	0.001	0.060	0.530	0.001	0.060
			0.6	0.040	0.528	0.001	0.060	0.528	0.001	0.060
			1.0	0.040	0.530	0.001	0.060	0.530	0.001	0.060
		3	0.3	0.060	0.524	0.001	0.100	0.524	0.001	0.100
			0.6	0.060	0.527	0.001	0.120	0.527	0.001	0.120
			1.0	0.060	0.528	0.001	0.120	0.528	0.001	0.120
		5	0.3	0.000	0.523	0.001	0.020	0.523	0.001	0.020
			0.6	0.000	0.528	0.001	0.000	0.528	0.001	0.000
			1.0	0.000	0.528	0.001	0.000	0.528	0.001	0.000
5	5	1	0.3	0.200	0.559	0.008	0.660	0.583	0.006	0.600
			0.6	0.200	0.569	0.006	0.600	0.582	0.005	0.540
			1.0	0.200	0.569	0.006	0.600	0.582	0.005	0.540
	10	1	0.3	0.180	0.550	0.002	0.300	0.564	0.002	0.300
			0.6	0.180	0.556	0.002	0.320	0.559	0.002	0.320
			1.0	0.180	0.558	0.002	0.320	0.562	0.002	0.320
	15	1	0.3	0.040	0.543	0.002	0.140	0.542	0.001	0.140
			0.6	0.040	0.543	0.001	0.160	0.551	0.001	0.160
			1.0	0.040	0.541	0.001	0.160	0.549	0.001	0.160
		3	0.3	0.040	0.527	0.002	0.200	0.531	0.002	0.200
			0.6	0.040	0.528	0.001	0.160	0.537	0.001	0.120
			1.0	0.040	0.532	0.001	0.180	0.538	0.001	0.140
	25	1	0.3	0.020	0.522	0.001	0.040	0.524	0.001	0.040
			0.6	0.020	0.530	0.001	0.040	0.528	0.001	0.040
			1.0	0.020	0.527	0.001	0.060	0.529	0.000	0.060
		3	0.3	0.060	0.520	0.001	0.120	0.521	0.001	0.120
			0.6	0.060	0.520	0.001	0.080	0.525	0.001	0.080
			1.0	0.060	0.522	0.001	0.080	0.525	0.001	0.080
		5	0.3	0.020	0.517	0.001	0.060	0.515	0.001	0.060
			0.6	0.020	0.515	0.001	0.100	0.523	0.001	0.100
			1.0	0.020	0.520	0.001	0.100	0.522	0.001	0.100
	50	1	0.3	0.000	0.512	0.000	0.000	0.515	0.000	0.000
			0.6	0.000	0.511	0.000	0.000	0.513	0.000	0.000
			1.0	0.000	0.512	0.000	0.000	0.513	0.000	0.000
		3	0.3	0.020	0.511	0.000	0.020	0.511	0.000	0.020
			0.6	0.020	0.514	0.000	0.120	0.515	0.000	0.120
			1.0	0.020	0.515	0.000	0.080	0.515	0.000	0.080
		5	0.3	0.020	0.510	0.000	0.040	0.512	0.000	0.080
			0.6	0.020	0.513	0.000	0.020	0.513	0.000	0.020
			1.0	0.020	0.512	0.000	0.020	0.511	0.000	0.020
10	10	1	0.3	0.120	0.524	0.001	0.380	0.534	0.001	0.340
			0.6	0.120	0.533	0.001	0.300	0.537	0.001	0.280
			1.0	0.120	0.532	0.001	0.300	0.537	0.001	0.280
	15	1	0.3	0.020	0.522	0.001	0.300	0.526	0.001	0.280
			0.6	0.020	0.528	0.000	0.360	0.535	0.000	0.360
			1.0	0.020	0.530	0.000	0.360	0.528	0.000	0.360
	25	1	0.3	0.040	0.513	0.000	0.100	0.517	0.000	0.080
			0.6	0.040	0.515	0.000	0.140	0.517	0.000	0.120
			1.0	0.040	0.515	0.000	0.080	0.519	0.000	0.080
		3	0.3	0.000	0.506	0.000	0.060	0.508	0.000	0.040
			0.6	0.000	0.508	0.000	0.100	0.508	0.000	0.060
			1.0	0.000	0.507	0.000	0.060	0.508	0.000	0.060
		5	0.3	0.020	0.506	0.000	0.020	0.508	0.000	0.020
			0.6	0.020	0.506	0.000	0.060	0.508	0.000	0.060
			1.0	0.020	0.507	0.000	0.060	0.509	0.000	0.060
	50	1	0.3	0.000	0.504	0.000	0.080	0.505	0.000	0.060
			0.6	0.000	0.507	0.000	0.040	0.507	0.000	0.040
			1.0	0.000	0.507	0.000	0.040	0.507	0.000	0.040
25	25	1	0.3	0.120	0.508	0.000	0.320	0.509	0.000	0.280
			0.6	0.120	0.509	0.000	0.360	0.509	0.000	0.340
			1.0	0.120	0.508	0.000	0.380	0.510	0.000	0.380
	50	1	0.3	0.040	0.503	0.000	0.080	0.504	0.000	0.100
			0.6	0.040	0.504	0.000	0.120	0.504	0.000	0.120
			1.0	0.040	0.504	0.000	0.140	0.504	0.000	0.140

table_XRAI_1.00_div[0.55].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.712	0.016	0.320	0.712	0.016	0.320
			0.6	0.220	0.712	0.014	0.320	0.712	0.014	0.320
			1.0	0.220	0.712	0.014	0.320	0.712	0.014	0.320
	10	1	0.3	0.120	0.680	0.008	0.240	0.680	0.008	0.240
			0.6	0.120	0.688	0.005	0.260	0.688	0.005	0.260
			1.0	0.120	0.688	0.005	0.260	0.688	0.005	0.260
		3	0.3	0.060	0.650	0.010	0.100	0.650	0.010	0.100
			0.6	0.060	0.656	0.008	0.100	0.656	0.008	0.100
			1.0	0.060	0.654	0.007	0.100	0.654	0.007	0.100
		5	0.3	0.180	0.638	0.013	0.240	0.638	0.013	0.240
			0.6	0.180	0.648	0.011	0.220	0.648	0.011	0.220
			1.0	0.180	0.650	0.011	0.220	0.650	0.011	0.220
	15	1	0.3	0.040	0.663	0.005	0.060	0.663	0.005	0.060
			0.6	0.040	0.675	0.003	0.060	0.675	0.003	0.060
			1.0	0.040	0.684	0.003	0.080	0.684	0.003	0.080
		3	0.3	0.040	0.649	0.007	0.080	0.649	0.007	0.080
			0.6	0.040	0.648	0.004	0.080	0.648	0.004	0.080
			1.0	0.040	0.655	0.004	0.080	0.655	0.004	0.080
		5	0.3	0.100	0.619	0.008	0.100	0.619	0.008	0.100
			0.6	0.100	0.639	0.006	0.080	0.639	0.006	0.080
			1.0	0.100	0.637	0.006	0.080	0.637	0.006	0.080
	25	1	0.3	0.080	0.610	0.003	0.120	0.610	0.003	0.120
			0.6	0.080	0.615	0.002	0.120	0.615	0.002	0.120
			1.0	0.080	0.605	0.002	0.080	0.605	0.002	0.080
		3	0.3	0.000	0.601	0.003	0.020	0.601	0.003	0.020
			0.6	0.000	0.604	0.002	0.040	0.604	0.002	0.040
			1.0	0.000	0.607	0.002	0.060	0.607	0.002	0.060
		5	0.3	0.020	0.579	0.004	0.060	0.579	0.004	0.060
			0.6	0.020	0.580	0.003	0.060	0.580	0.003	0.060
			1.0	0.020	0.579	0.003	0.060	0.579	0.003	0.060
	50	1	0.3	0.040	0.583	0.001	0.060	0.583	0.001	0.060
			0.6	0.040	0.586	0.001	0.060	0.586	0.001	0.060
			1.0	0.040	0.590	0.001	0.080	0.590	0.001	0.080
		3	0.3	0.060	0.579	0.001	0.100	0.579	0.001	0.100
			0.6	0.060	0.589	0.001	0.100	0.589	0.001	0.100
			1.0	0.060	0.588	0.001	0.100	0.588	0.001	0.100
		5	0.3	0.000	0.572	0.001	0.020	0.572	0.001	0.020
			0.6	0.000	0.581	0.001	0.000	0.581	0.001	0.000
			1.0	0.000	0.582	0.001	0.000	0.582	0.001	0.000
5	5	1	0.3	0.200	0.617	0.009	0.660	0.621	0.007	0.640
			0.6	0.200	0.618	0.007	0.620	0.624	0.006	0.580
			1.0	0.200	0.618	0.007	0.620	0.624	0.006	0.580
	10	1	0.3	0.180	0.595	0.003	0.320	0.598	0.002	0.300
			0.6	0.180	0.596	0.002	0.360	0.606	0.002	0.340
			1.0	0.180	0.597	0.002	0.360	0.607	0.002	0.340
	15	1	0.3	0.040	0.585	0.002	0.140	0.589	0.002	0.140
			0.6	0.040	0.587	0.001	0.160	0.590	0.001	0.160
			1.0	0.040	0.592	0.001	0.160	0.590	0.001	0.160
		3	0.3	0.040	0.572	0.002	0.180	0.581	0.002	0.180
			0.6	0.040	0.577	0.002	0.140	0.578	0.002	0.160
			1.0	0.040	0.575	0.002	0.160	0.577	0.001	0.180
	25	1	0.3	0.020	0.571	0.001	0.040	0.573	0.001	0.040
			0.6	0.020	0.575	0.001	0.040	0.576	0.001	0.040
			1.0	0.020	0.574	0.001	0.060	0.579	0.001	0.060
		3	0.3	0.060	0.568	0.001	0.140	0.567	0.001	0.160
			0.6	0.060	0.571	0.001	0.080	0.575	0.001	0.060
			1.0	0.060	0.571	0.001	0.100	0.573	0.001	0.080
		5	0.3	0.020	0.565	0.001	0.060	0.566	0.001	0.060
			0.6	0.020	0.565	0.001	0.100	0.564	0.001	0.120
			1.0	0.020	0.563	0.001	0.100	0.567	0.001	0.120
	50	1	0.3	0.000	0.558	0.000	0.000	0.559	0.000	0.000
			0.6	0.000	0.562	0.000	0.020	0.562	0.000	0.000
			1.0	0.000	0.563	0.000	0.020	0.563	0.000	0.000
		3	0.3	0.020	0.560	0.000	0.020	0.559	0.000	0.020
			0.6	0.020	0.563	0.000	0.100	0.564	0.000	0.140
			1.0	0.020	0.563	0.000	0.080	0.564	0.000	0.080
		5	0.3	0.020	0.559	0.001	0.040	0.559	0.001	0.060
			0.6	0.020	0.560	0.000	0.020	0.559	0.000	0.020
			1.0	0.020	0.560	0.000	0.020	0.558	0.000	0.020
10	10	1	0.3	0.120	0.575	0.001	0.420	0.576	0.001	0.400
			0.6	0.120	0.578	0.001	0.320	0.591	0.001	0.300
			1.0	0.120	0.577	0.001	0.320	0.592	0.001	0.300
	15	1	0.3	0.020	0.572	0.001	0.320	0.575	0.001	0.320
			0.6	0.020	0.574	0.001	0.380	0.573	0.000	0.360
			1.0	0.020	0.575	0.000	0.360	0.575	0.000	0.340
	25	1	0.3	0.040	0.560	0.000	0.160	0.562	0.000	0.120
			0.6	0.040	0.561	0.000	0.140	0.566	0.000	0.140
			1.0	0.040	0.561	0.000	0.080	0.564	0.000	0.080
		3	0.3	0.000	0.555	0.000	0.060	0.557	0.000	0.040
			0.6	0.000	0.555	0.000	0.120	0.558	0.000	0.040
			1.0	0.000	0.557	0.000	0.100	0.557	0.000	0.080
		5	0.3	0.020	0.555	0.000	0.020	0.558	0.000	0.020
			0.6	0.020	0.557	0.000	0.060	0.557	0.000	0.060
			1.0	0.020	0.557	0.000	0.060	0.558	0.000	0.060
	50	1	0.3	0.000	0.555	0.000	0.080	0.556	0.000	0.020
			0.6	0.000	0.555	0.000	0.020	0.557	0.000	0.040
			1.0	0.000	0.556	0.000	0.040	0.556	0.000	0.040
25	25	1	0.3	0.120	0.555	0.000	0.380	0.556	0.000	0.320
			0.6	0.120	0.557	0.000	0.360	0.558	0.000	0.340
			1.0	0.120	0.557	0.000	0.380	0.559	0.000	0.380
	50	1	0.3	0.040	0.554	0.000	0.080	0.553	0.000	0.120
			0.6	0.040	0.554	0.000	0.140	0.554	0.000	0.120
			1.0	0.040	0.554	0.000	0.140	0.554	0.000	0.140

table_XRAI_1.00_div[0.60].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.712	0.016	0.320	0.712	0.016	0.320
			0.6	0.220	0.712	0.014	0.320	0.712	0.014	0.320
			1.0	0.220	0.712	0.014	0.320	0.712	0.014	0.320
	10	1	0.3	0.120	0.680	0.008	0.240	0.680	0.008	0.240
			0.6	0.120	0.688	0.005	0.260	0.688	0.005	0.260
			1.0	0.120	0.688	0.005	0.260	0.688	0.005	0.260
		3	0.3	0.060	0.650	0.010	0.100	0.650	0.010	0.100
			0.6	0.060	0.656	0.008	0.100	0.656	0.008	0.100
			1.0	0.060	0.654	0.007	0.100	0.654	0.007	0.100
		5	0.3	0.180	0.638	0.013	0.240	0.638	0.013	0.240
			0.6	0.180	0.648	0.011	0.220	0.648	0.011	0.220
			1.0	0.180	0.650	0.011	0.220	0.650	0.011	0.220
	15	1	0.3	0.040	0.663	0.005	0.060	0.663	0.005	0.060
			0.6	0.040	0.675	0.003	0.060	0.675	0.003	0.060
			1.0	0.040	0.684	0.003	0.080	0.684	0.003	0.080
		3	0.3	0.040	0.649	0.007	0.080	0.649	0.007	0.080
			0.6	0.040	0.648	0.004	0.080	0.648	0.004	0.080
			1.0	0.040	0.655	0.004	0.080	0.655	0.004	0.080
		5	0.3	0.100	0.619	0.008	0.100	0.619	0.008	0.100
			0.6	0.100	0.639	0.006	0.080	0.639	0.006	0.080
			1.0	0.100	0.637	0.006	0.080	0.637	0.006	0.080
	25	1	0.3	0.080	0.646	0.003	0.120	0.646	0.003	0.120
			0.6	0.080	0.655	0.002	0.120	0.655	0.002	0.120
			1.0	0.080	0.646	0.002	0.080	0.646	0.002	0.080
		3	0.3	0.000	0.634	0.004	0.020	0.634	0.004	0.020
			0.6	0.000	0.638	0.002	0.060	0.638	0.002	0.060
			1.0	0.000	0.642	0.002	0.080	0.642	0.002	0.080
		5	0.3	0.020	0.626	0.004	0.060	0.626	0.004	0.060
			0.6	0.020	0.627	0.003	0.060	0.627	0.003	0.060
			1.0	0.020	0.629	0.003	0.060	0.629	0.003	0.060
	50	1	0.3	0.040	0.623	0.001	0.060	0.623	0.001	0.060
			0.6	0.040	0.619	0.001	0.060	0.619	0.001	0.060
			1.0	0.040	0.618	0.001	0.080	0.618	0.001	0.080
		3	0.3	0.060	0.614	0.001	0.100	0.614	0.001	0.100
			0.6	0.060	0.620	0.001	0.100	0.620	0.001	0.100
			1.0	0.060	0.622	0.001	0.100	0.622	0.001	0.100
		5	0.3	0.000	0.613	0.002	0.020	0.613	0.002	0.020
			0.6	0.000	0.622	0.001	0.000	0.622	0.001	0.000
			1.0	0.000	0.624	0.001	0.000	0.624	0.001	0.000
5	5	1	0.3	0.200	0.664	0.010	0.680	0.660	0.008	0.660
			0.6	0.200	0.671	0.008	0.640	0.658	0.006	0.600
			1.0	0.200	0.671	0.008	0.640	0.658	0.006	0.600
	10	1	0.3	0.180	0.637	0.003	0.340	0.644	0.003	0.340
			0.6	0.180	0.645	0.002	0.380	0.645	0.002	0.360
			1.0	0.180	0.646	0.002	0.380	0.643	0.002	0.360
	15	1	0.3	0.040	0.625	0.002	0.160	0.631	0.002	0.140
			0.6	0.040	0.630	0.001	0.140	0.634	0.001	0.160
			1.0	0.040	0.633	0.001	0.140	0.637	0.001	0.160
		3	0.3	0.040	0.624	0.003	0.180	0.622	0.003	0.200
			0.6	0.040	0.623	0.002	0.140	0.623	0.002	0.180
			1.0	0.040	0.628	0.002	0.160	0.623	0.002	0.200
	25	1	0.3	0.020	0.622	0.001	0.060	0.617	0.001	0.040
			0.6	0.020	0.622	0.001	0.040	0.624	0.001	0.040
			1.0	0.020	0.626	0.001	0.060	0.620	0.001	0.060
		3	0.3	0.060	0.616	0.001	0.140	0.618	0.001	0.160
			0.6	0.060	0.625	0.001	0.080	0.623	0.001	0.080
			1.0	0.060	0.623	0.001	0.100	0.621	0.001	0.100
		5	0.3	0.020	0.613	0.002	0.040	0.614	0.002	0.040
			0.6	0.020	0.615	0.001	0.100	0.615	0.001	0.120
			1.0	0.020	0.615	0.001	0.080	0.617	0.001	0.100
	50	1	0.3	0.000	0.609	0.001	0.020	0.611	0.001	0.000
			0.6	0.000	0.611	0.000	0.020	0.612	0.000	0.000
			1.0	0.000	0.611	0.000	0.020	0.611	0.000	0.000
		3	0.3	0.020	0.609	0.001	0.020	0.608	0.001	0.020
			0.6	0.020	0.611	0.000	0.100	0.611	0.000	0.140
			1.0	0.020	0.612	0.000	0.100	0.610	0.000	0.080
		5	0.3	0.020	0.610	0.001	0.080	0.608	0.001	0.080
			0.6	0.020	0.611	0.000	0.040	0.610	0.000	0.020
			1.0	0.020	0.610	0.000	0.040	0.610	0.000	0.020
10	10	1	0.3	0.120	0.621	0.001	0.440	0.622	0.001	0.420
			0.6	0.120	0.625	0.001	0.420	0.628	0.001	0.300
			1.0	0.120	0.625	0.001	0.400	0.628	0.001	0.300
	15	1	0.3	0.020	0.613	0.001	0.340	0.618	0.001	0.340
			0.6	0.020	0.617	0.001	0.400	0.625	0.001	0.380
			1.0	0.020	0.618	0.001	0.360	0.623	0.000	0.360
	25	1	0.3	0.040	0.611	0.001	0.160	0.611	0.000	0.140
			0.6	0.040	0.608	0.000	0.140	0.614	0.000	0.120
			1.0	0.040	0.612	0.000	0.120	0.611	0.000	0.100
		3	0.3	0.000	0.605	0.000	0.080	0.605	0.000	0.040
			0.6	0.000	0.606	0.000	0.120	0.608	0.000	0.060
			1.0	0.000	0.606	0.000	0.100	0.607	0.000	0.080
		5	0.3	0.020	0.604	0.000	0.040	0.606	0.000	0.020
			0.6	0.020	0.607	0.000	0.060	0.606	0.000	0.060
			1.0	0.020	0.606	0.000	0.060	0.607	0.000	0.060
	50	1	0.3	0.000	0.604	0.000	0.080	0.605	0.000	0.020
			0.6	0.000	0.605	0.000	0.060	0.605	0.000	0.040
			1.0	0.000	0.604	0.000	0.080	0.605	0.000	0.040
25	25	1	0.3	0.120	0.605	0.000	0.360	0.605	0.000	0.380
			0.6	0.120	0.606	0.000	0.360	0.608	0.000	0.340
			1.0	0.120	0.605	0.000	0.400	0.608	0.000	0.380
	50	1	0.3	0.040	0.602	0.000	0.060	0.603	0.000	0.140
			0.6	0.040	0.603	0.000	0.120	0.603	0.000	0.140
			1.0	0.040	0.603	0.000	0.160	0.604	0.000	0.140

table_XRAI_1.00_div[0.65].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.876	0.030	0.340	0.876	0.030	0.340
			0.6	0.220	0.868	0.024	0.360	0.868	0.024	0.360
			1.0	0.220	0.868	0.024	0.360	0.868	0.024	0.360
	10	1	0.3	0.120	0.752	0.010	0.220	0.752	0.010	0.220
			0.6	0.120	0.768	0.007	0.240	0.768	0.007	0.240
			1.0	0.120	0.768	0.007	0.240	0.768	0.007	0.240
		3	0.3	0.060	0.724	0.014	0.120	0.724	0.014	0.120
			0.6	0.060	0.744	0.010	0.100	0.744	0.010	0.100
			1.0	0.060	0.746	0.010	0.100	0.746	0.010	0.100
		5	0.3	0.180	0.728	0.018	0.240	0.728	0.018	0.240
			0.6	0.180	0.738	0.014	0.200	0.738	0.014	0.200
			1.0	0.180	0.740	0.014	0.200	0.740	0.014	0.200
	15	1	0.3	0.040	0.701	0.007	0.100	0.701	0.007	0.100
			0.6	0.040	0.720	0.004	0.080	0.720	0.004	0.080
			1.0	0.040	0.731	0.004	0.100	0.731	0.004	0.100
		3	0.3	0.040	0.708	0.009	0.080	0.708	0.009	0.080
			0.6	0.040	0.708	0.005	0.080	0.708	0.005	0.080
			1.0	0.040	0.711	0.005	0.080	0.711	0.005	0.080
		5	0.3	0.100	0.692	0.010	0.120	0.692	0.010	0.120
			0.6	0.100	0.688	0.007	0.080	0.688	0.007	0.080
			1.0	0.100	0.692	0.007	0.080	0.692	0.007	0.080
	25	1	0.3	0.080	0.703	0.004	0.120	0.703	0.004	0.120
			0.6	0.080	0.714	0.003	0.120	0.714	0.003	0.120
			1.0	0.080	0.718	0.002	0.100	0.718	0.002	0.100
		3	0.3	0.000	0.704	0.005	0.040	0.704	0.005	0.040
			0.6	0.000	0.697	0.003	0.060	0.697	0.003	0.060
			1.0	0.000	0.702	0.003	0.080	0.702	0.003	0.080
		5	0.3	0.020	0.695	0.006	0.080	0.695	0.006	0.080
			0.6	0.020	0.714	0.004	0.060	0.714	0.004	0.060
			1.0	0.020	0.709	0.004	0.060	0.709	0.004	0.060
	50	1	0.3	0.040	0.681	0.002	0.060	0.681	0.002	0.060
			0.6	0.040	0.683	0.001	0.040	0.683	0.001	0.040
			1.0	0.040	0.683	0.001	0.080	0.683	0.001	0.080
		3	0.3	0.060	0.680	0.002	0.100	0.680	0.002	0.100
			0.6	0.060	0.678	0.001	0.100	0.678	0.001	0.100
			1.0	0.060	0.679	0.001	0.100	0.679	0.001	0.100
		5	0.3	0.000	0.677	0.002	0.020	0.677	0.002	0.020
			0.6	0.000	0.678	0.001	0.000	0.678	0.001	0.000
			1.0	0.000	0.678	0.001	0.000	0.678	0.001	0.000
5	5	1	0.3	0.200	0.693	0.011	0.740	0.712	0.009	0.660
			0.6	0.200	0.705	0.008	0.680	0.712	0.007	0.620
			1.0	0.200	0.705	0.008	0.680	0.712	0.007	0.620
	10	1	0.3	0.180	0.686	0.003	0.380	0.686	0.003	0.340
			0.6	0.180	0.692	0.003	0.380	0.689	0.002	0.380
			1.0	0.180	0.692	0.003	0.380	0.690	0.002	0.380
		3	0.3	0.040	0.674	0.003	0.160	0.674	0.002	0.160
			0.6	0.040	0.682	0.002	0.160	0.685	0.001	0.140
			1.0	0.040	0.683	0.002	0.160	0.686	0.001	0.120
		5	0.3	0.040	0.672	0.004	0.180	0.675	0.003	0.180
			0.6	0.040	0.670	0.002	0.120	0.678	0.002	0.160
			1.0	0.040	0.670	0.002	0.120	0.680	0.002	0.200
	25	1	0.3	0.020	0.666	0.002	0.080	0.670	0.001	0.060
			0.6	0.020	0.666	0.001	0.040	0.670	0.001	0.060
			1.0	0.020	0.670	0.001	0.080	0.675	0.001	0.060
		3	0.3	0.060	0.663	0.002	0.160	0.664	0.002	0.180
			0.6	0.060	0.665	0.001	0.100	0.669	0.001	0.080
			1.0	0.060	0.667	0.001	0.100	0.667	0.001	0.100
		5	0.3	0.020	0.661	0.002	0.060	0.664	0.002	0.040
			0.6	0.020	0.666	0.001	0.100	0.666	0.001	0.100
			1.0	0.020	0.664	0.001	0.100	0.666	0.001	0.080
	50	1	0.3	0.000	0.658	0.001	0.020	0.659	0.001	0.020
			0.6	0.000	0.661	0.000	0.000	0.659	0.000	0.000
			1.0	0.000	0.659	0.000	0.000	0.661	0.000	0.020
		3	0.3	0.020	0.658	0.001	0.020	0.656	0.001	0.100
			0.6	0.020	0.660	0.000	0.140	0.659	0.000	0.140
			1.0	0.020	0.660	0.000	0.120	0.660	0.000	0.100
		5	0.3	0.020	0.658	0.001	0.080	0.658	0.001	0.080
			0.6	0.020	0.660	0.000	0.040	0.658	0.000	0.020
			1.0	0.020	0.660	0.000	0.040	0.659	0.000	0.040
10	10	1	0.3	0.120	0.668	0.002	0.460	0.673	0.002	0.440
			0.6	0.120	0.670	0.001	0.420	0.671	0.001	0.380
			1.0	0.120	0.671	0.001	0.400	0.671	0.001	0.360
	15	1	0.3	0.020	0.659	0.001	0.340	0.665	0.001	0.360
			0.6	0.020	0.665	0.001	0.420	0.665	0.001	0.400
			1.0	0.020	0.666	0.001	0.360	0.668	0.001	0.380
	25	1	0.3	0.040	0.657	0.001	0.140	0.658	0.001	0.180
			0.6	0.040	0.658	0.000	0.140	0.661	0.000	0.120
			1.0	0.040	0.659	0.000	0.120	0.664	0.000	0.100
		3	0.3	0.000	0.653	0.000	0.080	0.655	0.000	0.040
			0.6	0.000	0.657	0.000	0.120	0.656	0.000	0.060
			1.0	0.000	0.655	0.000	0.100	0.656	0.000	0.080
		5	0.3	0.020	0.654	0.000	0.020	0.655	0.000	0.020
			0.6	0.020	0.654	0.000	0.060	0.655	0.000	0.060
			1.0	0.020	0.654	0.000	0.060	0.656	0.000	0.080
	50	1	0.3	0.000	0.653	0.000	0.080	0.654	0.000	0.020
			0.6	0.000	0.654	0.000	0.080	0.655	0.000	0.060
			1.0	0.000	0.654	0.000	0.100	0.655	0.000	0.040
		3	0.3	0.120	0.654	0.000	0.380	0.654	0.000	0.340
			0.6	0.120	0.655	0.000	0.360	0.655	0.000	0.320
			1.0	0.120	0.655	0.000	0.440	0.656	0.000	0.400
		5	0.3	0.040	0.652	0.000	0.060	0.652	0.000	0.120
			0.6	0.040	0.652	0.000	0.120	0.652	0.000	0.140
			1.0	0.040	0.652	0.000	0.160	0.653	0.000	0.180
25	25	1	0.3	0.040	0.652	0.000	0.060	0.652	0.000	0.120
			0.6	0.040	0.652	0.000	0.120	0.652	0.000	0.140
			1.0	0.040	0.652	0.000	0.160	0.653	0.000	0.180
	50	1	0.3	0.040	0.652	0.000	0.060	0.652	0.000	0.120
			0.6	0.040	0.652	0.000	0.120	0.652	0.000	0.140
			1.0	0.040	0.652	0.000	0.160	0.653	0.000	0.180

table_XRAI_1.00_div[0.70].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.876	0.030	0.340	0.876	0.030	0.340
			0.6	0.220	0.868	0.024	0.360	0.868	0.024	0.360
			1.0	0.220	0.868	0.024	0.360	0.868	0.024	0.360
	10	1	0.3	0.120	0.752	0.010	0.220	0.752	0.010	0.220
			0.6	0.120	0.768	0.007	0.240	0.768	0.007	0.240
			1.0	0.120	0.768	0.007	0.240	0.768	0.007	0.240
		3	0.3	0.060	0.724	0.014	0.120	0.724	0.014	0.120
			0.6	0.060	0.744	0.010	0.100	0.744	0.010	0.100
			1.0	0.060	0.746	0.010	0.100	0.746	0.010	0.100
		5	0.3	0.180	0.728	0.018	0.240	0.728	0.018	0.240
			0.6	0.180	0.738	0.014	0.200	0.738	0.014	0.200
			1.0	0.180	0.740	0.014	0.200	0.740	0.014	0.200
	15	1	0.3	0.040	0.765	0.008	0.100	0.765	0.008	0.100
			0.6	0.040	0.779	0.005	0.080	0.779	0.005	0.080
			1.0	0.040	0.780	0.004	0.100	0.780	0.004	0.100
		3	0.3	0.040	0.769	0.010	0.080	0.769	0.010	0.080
			0.6	0.040	0.759	0.006	0.080	0.759	0.006	0.080
			1.0	0.040	0.761	0.006	0.080	0.761	0.006	0.080
		5	0.3	0.100	0.752	0.012	0.140	0.752	0.012	0.140
			0.6	0.100	0.760	0.009	0.080	0.760	0.009	0.080
			1.0	0.100	0.764	0.009	0.080	0.764	0.009	0.080
	25	1	0.3	0.080	0.743	0.005	0.120	0.743	0.005	0.120
			0.6	0.080	0.749	0.003	0.120	0.749	0.003	0.120
			1.0	0.080	0.754	0.003	0.100	0.754	0.003	0.100
		3	0.3	0.000	0.741	0.006	0.040	0.741	0.006	0.040
			0.6	0.000	0.741	0.004	0.060	0.741	0.004	0.060
			1.0	0.000	0.745	0.003	0.080	0.745	0.003	0.080
		5	0.3	0.020	0.736	0.007	0.100	0.736	0.007	0.100
			0.6	0.020	0.747	0.004	0.060	0.747	0.004	0.060
			1.0	0.020	0.748	0.004	0.080	0.748	0.004	0.080
	50	1	0.3	0.040	0.718	0.002	0.060	0.718	0.002	0.060
			0.6	0.040	0.721	0.001	0.060	0.721	0.001	0.060
			1.0	0.040	0.724	0.001	0.080	0.724	0.001	0.080
		3	0.3	0.060	0.716	0.002	0.100	0.716	0.002	0.100
			0.6	0.060	0.715	0.001	0.100	0.715	0.001	0.100
			1.0	0.060	0.716	0.001	0.100	0.716	0.001	0.100
		5	0.3	0.000	0.716	0.002	0.020	0.716	0.002	0.020
			0.6	0.000	0.714	0.001	0.000	0.714	0.001	0.000
			1.0	0.000	0.712	0.001	0.000	0.712	0.001	0.000
5	5	1	0.3	0.200	0.735	0.014	0.780	0.735	0.010	0.720
			0.6	0.200	0.737	0.009	0.720	0.747	0.008	0.660
			1.0	0.200	0.737	0.009	0.720	0.747	0.008	0.660
	10	1	0.3	0.180	0.730	0.004	0.360	0.726	0.004	0.400
			0.6	0.180	0.734	0.003	0.440	0.736	0.003	0.420
			1.0	0.180	0.732	0.003	0.400	0.737	0.003	0.400
	15	1	0.3	0.040	0.720	0.003	0.180	0.725	0.003	0.160
			0.6	0.040	0.724	0.002	0.140	0.726	0.002	0.120
			1.0	0.040	0.723	0.002	0.160	0.723	0.002	0.140
		3	0.3	0.040	0.720	0.004	0.140	0.715	0.004	0.160
			0.6	0.040	0.718	0.003	0.160	0.717	0.002	0.180
			1.0	0.040	0.716	0.003	0.160	0.715	0.002	0.220
	25	1	0.3	0.020	0.716	0.002	0.100	0.713	0.002	0.060
			0.6	0.020	0.716	0.001	0.040	0.717	0.001	0.060
			1.0	0.020	0.713	0.001	0.060	0.717	0.001	0.060
		3	0.3	0.060	0.712	0.002	0.200	0.711	0.002	0.180
			0.6	0.060	0.714	0.001	0.120	0.717	0.001	0.140
			1.0	0.060	0.714	0.001	0.160	0.715	0.001	0.120
		5	0.3	0.020	0.711	0.003	0.060	0.710	0.002	0.040
			0.6	0.020	0.711	0.002	0.140	0.713	0.001	0.080
			1.0	0.020	0.712	0.002	0.140	0.713	0.001	0.080
	50	1	0.3	0.000	0.707	0.001	0.020	0.708	0.001	0.020
			0.6	0.000	0.709	0.001	0.020	0.708	0.001	0.000
			1.0	0.000	0.709	0.000	0.060	0.708	0.000	0.040
		3	0.3	0.020	0.706	0.001	0.020	0.706	0.001	0.100
			0.6	0.020	0.708	0.001	0.160	0.706	0.000	0.160
			1.0	0.020	0.708	0.000	0.120	0.705	0.000	0.120
		5	0.3	0.020	0.707	0.001	0.100	0.705	0.001	0.100
			0.6	0.020	0.707	0.001	0.040	0.706	0.001	0.020
			1.0	0.020	0.708	0.001	0.040	0.707	0.001	0.040
10	10	1	0.3	0.120	0.713	0.002	0.480	0.715	0.002	0.440
			0.6	0.120	0.715	0.001	0.440	0.718	0.001	0.420
			1.0	0.120	0.715	0.001	0.400	0.719	0.001	0.400
	15	1	0.3	0.020	0.708	0.001	0.320	0.714	0.001	0.360
			0.6	0.020	0.713	0.001	0.460	0.716	0.001	0.420
			1.0	0.020	0.712	0.001	0.320	0.717	0.001	0.380
	25	1	0.3	0.040	0.706	0.001	0.120	0.708	0.001	0.200
			0.6	0.040	0.707	0.000	0.160	0.709	0.000	0.120
			1.0	0.040	0.707	0.000	0.180	0.709	0.000	0.100
	50	1	0.3	0.000	0.703	0.000	0.080	0.704	0.000	0.040
			0.6	0.000	0.704	0.000	0.140	0.705	0.000	0.060
			1.0	0.000	0.704	0.000	0.120	0.705	0.000	0.080
		3	0.3	0.020	0.703	0.000	0.020	0.704	0.000	0.020
			0.6	0.020	0.704	0.000	0.080	0.704	0.000	0.080
			1.0	0.020	0.704	0.000	0.060	0.704	0.000	0.080
		5	0.3	0.000	0.703	0.000	0.100	0.703	0.000	0.060
			0.6	0.000	0.703	0.000	0.100	0.703	0.000	0.040
			1.0	0.000	0.703	0.000	0.100	0.703	0.000	0.060
25	25	1	0.3	0.120	0.703	0.000	0.460	0.703	0.000	0.360
			0.6	0.120	0.703	0.000	0.400	0.705	0.000	0.360
			1.0	0.120	0.704	0.000	0.460	0.706	0.000	0.440
	50	1	0.3	0.040	0.701	0.000	0.080	0.702	0.000	0.180
			0.6	0.040	0.702	0.000	0.140	0.702	0.000	0.140
			1.0	0.040	0.702	0.000	0.240	0.703	0.000	0.160

table_XRAI_1.00_div[0.75].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.876	0.030	0.340	0.876	0.030	0.340
			0.6	0.220	0.868	0.024	0.360	0.868	0.024	0.360
			1.0	0.220	0.868	0.024	0.360	0.868	0.024	0.360
	10	1	0.3	0.120	0.842	0.013	0.220	0.842	0.013	0.220
			0.6	0.120	0.860	0.009	0.240	0.860	0.009	0.240
			1.0	0.120	0.860	0.009	0.240	0.860	0.009	0.240
		3	0.3	0.060	0.818	0.020	0.140	0.818	0.020	0.140
			0.6	0.060	0.824	0.014	0.100	0.824	0.014	0.100
			1.0	0.060	0.822	0.013	0.100	0.822	0.013	0.100
		5	0.3	0.180	0.822	0.023	0.220	0.822	0.023	0.220
			0.6	0.180	0.830	0.018	0.180	0.830	0.018	0.180
			1.0	0.180	0.824	0.018	0.180	0.824	0.018	0.180
	15	1	0.3	0.040	0.832	0.011	0.120	0.832	0.011	0.120
			0.6	0.040	0.824	0.006	0.080	0.824	0.006	0.080
			1.0	0.040	0.821	0.005	0.120	0.821	0.005	0.120
		3	0.3	0.040	0.827	0.014	0.100	0.827	0.014	0.100
			0.6	0.040	0.831	0.008	0.100	0.831	0.008	0.100
			1.0	0.040	0.831	0.008	0.080	0.831	0.008	0.080
		5	0.3	0.100	0.827	0.016	0.200	0.827	0.016	0.200
			0.6	0.100	0.827	0.011	0.160	0.827	0.011	0.160
			1.0	0.100	0.828	0.011	0.160	0.828	0.011	0.160
	25	1	0.3	0.080	0.783	0.005	0.120	0.783	0.005	0.120
			0.6	0.080	0.784	0.003	0.100	0.784	0.003	0.100
			1.0	0.080	0.787	0.003	0.080	0.787	0.003	0.080
		3	0.3	0.000	0.780	0.007	0.020	0.780	0.007	0.020
			0.6	0.000	0.775	0.004	0.040	0.775	0.004	0.040
			1.0	0.000	0.776	0.003	0.060	0.776	0.003	0.060
		5	0.3	0.020	0.773	0.008	0.100	0.773	0.008	0.100
			0.6	0.020	0.778	0.005	0.060	0.778	0.005	0.060
			1.0	0.020	0.782	0.005	0.080	0.782	0.005	0.080
	50	1	0.3	0.040	0.774	0.002	0.040	0.774	0.002	0.040
			0.6	0.040	0.773	0.002	0.060	0.773	0.002	0.060
			1.0	0.040	0.777	0.001	0.080	0.777	0.001	0.080
		3	0.3	0.060	0.768	0.003	0.120	0.768	0.003	0.120
			0.6	0.060	0.776	0.002	0.100	0.776	0.002	0.100
			1.0	0.060	0.778	0.001	0.100	0.778	0.001	0.100
		5	0.3	0.000	0.770	0.003	0.040	0.770	0.003	0.040
			0.6	0.000	0.772	0.002	0.000	0.772	0.002	0.000
			1.0	0.000	0.773	0.002	0.000	0.773	0.002	0.000
5	5	1	0.3	0.200	0.779	0.017	0.840	0.793	0.014	0.800
			0.6	0.200	0.782	0.012	0.780	0.794	0.009	0.720
			1.0	0.200	0.782	0.012	0.780	0.794	0.009	0.720
	10	1	0.3	0.180	0.769	0.005	0.360	0.772	0.004	0.400
			0.6	0.180	0.775	0.004	0.440	0.777	0.003	0.420
			1.0	0.180	0.776	0.004	0.420	0.775	0.003	0.400
		3	0.3	0.040	0.770	0.004	0.160	0.768	0.004	0.140
			0.6	0.040	0.772	0.002	0.180	0.771	0.002	0.160
			1.0	0.040	0.770	0.002	0.200	0.771	0.002	0.180
	15	1	0.3	0.040	0.768	0.006	0.200	0.765	0.005	0.160
			0.6	0.040	0.767	0.003	0.160	0.764	0.003	0.220
			1.0	0.040	0.768	0.003	0.140	0.766	0.003	0.220
		3	0.3	0.020	0.761	0.002	0.160	0.764	0.002	0.120
			0.6	0.020	0.766	0.001	0.060	0.765	0.001	0.060
			1.0	0.020	0.763	0.001	0.060	0.764	0.001	0.080
		5	0.3	0.060	0.761	0.003	0.220	0.760	0.003	0.200
			0.6	0.060	0.762	0.002	0.120	0.760	0.001	0.120
			1.0	0.060	0.760	0.001	0.160	0.764	0.001	0.120
	25	1	0.3	0.020	0.760	0.003	0.080	0.758	0.003	0.080
			0.6	0.020	0.762	0.002	0.140	0.761	0.002	0.140
			1.0	0.020	0.760	0.002	0.140	0.762	0.002	0.120
		3	0.3	0.000	0.757	0.001	0.020	0.754	0.001	0.040
			0.6	0.000	0.757	0.001	0.020	0.757	0.001	0.040
			1.0	0.000	0.758	0.001	0.080	0.757	0.001	0.060
		5	0.3	0.020	0.756	0.001	0.080	0.756	0.001	0.100
			0.6	0.020	0.755	0.001	0.160	0.755	0.001	0.160
			1.0	0.020	0.758	0.001	0.100	0.756	0.001	0.140
	50	1	0.3	0.020	0.756	0.001	0.060	0.755	0.001	0.100
			0.6	0.020	0.756	0.001	0.040	0.755	0.001	0.020
			1.0	0.020	0.757	0.001	0.060	0.756	0.001	0.060
		3	0.3	0.120	0.760	0.003	0.540	0.763	0.002	0.480
			0.6	0.120	0.760	0.002	0.440	0.764	0.001	0.440
			1.0	0.120	0.759	0.002	0.400	0.764	0.001	0.400
		5	0.3	0.020	0.756	0.002	0.340	0.759	0.001	0.400
			0.6	0.020	0.758	0.001	0.440	0.763	0.001	0.460
			1.0	0.020	0.759	0.001	0.320	0.762	0.001	0.320
	10	1	0.3	0.040	0.755	0.001	0.140	0.755	0.001	0.160
			0.6	0.040	0.755	0.001	0.160	0.757	0.000	0.100
			1.0	0.040	0.756	0.001	0.220	0.758	0.000	0.120
10		3	0.3	0.000	0.753	0.000	0.080	0.754	0.000	0.060
			0.6	0.000	0.754	0.000	0.120	0.753	0.000	0.060
			1.0	0.000	0.754	0.000	0.140	0.754	0.000	0.100
		5	0.3	0.020	0.753	0.001	0.040	0.753	0.001	0.020
			0.6	0.020	0.753	0.000	0.100	0.753	0.000	0.100
			1.0	0.020	0.754	0.000	0.080	0.753	0.000	0.080
	50	1	0.3	0.000	0.752	0.001	0.100	0.753	0.001	0.060
			0.6	0.000	0.753	0.000	0.120	0.753	0.000	0.060
			1.0	0.000	0.752	0.000	0.080	0.752	0.000	0.060
		3	0.3	0.120	0.752	0.000	0.540	0.753	0.000	0.380
			0.6	0.120	0.753	0.000	0.420	0.753	0.000	0.380
			1.0	0.120	0.752	0.000	0.500	0.754	0.000	0.440
		5	0.3	0.040	0.751	0.000	0.120	0.752	0.000	0.240
			0.6	0.040	0.751	0.000	0.180	0.751	0.000	0.160
			1.0	0.040	0.751	0.000	0.240	0.752	0.000	0.180
25	25	1	0.3	0.040	0.751	0.000	0.120	0.752	0.000	0.240
			0.6	0.040	0.751	0.000	0.180	0.751	0.000	0.160
			1.0	0.040	0.751	0.000	0.240	0.752	0.000	0.180
	50	1	0.3	0.040	0.751	0.000	0.120	0.752	0.000	0.240
			0.6	0.040	0.751	0.000	0.180	0.751	0.000	0.160
			1.0	0.040	0.751	0.000	0.240	0.752	0.000	0.180

table_XRAI_1.00_div[0.80].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.876	0.030	0.340	0.876	0.030	0.340
			0.6	0.220	0.868	0.024	0.360	0.868	0.024	0.360
			1.0	0.220	0.868	0.024	0.360	0.868	0.024	0.360
	10	1	0.3	0.120	0.842	0.013	0.220	0.842	0.013	0.220
			0.6	0.120	0.860	0.009	0.240	0.860	0.009	0.240
			1.0	0.120	0.860	0.009	0.240	0.860	0.009	0.240
		3	0.3	0.060	0.818	0.020	0.140	0.818	0.020	0.140
			0.6	0.060	0.824	0.014	0.100	0.824	0.014	0.100
			1.0	0.060	0.822	0.013	0.100	0.822	0.013	0.100
		5	0.3	0.180	0.822	0.023	0.220	0.822	0.023	0.220
			0.6	0.180	0.830	0.018	0.180	0.830	0.018	0.180
			1.0	0.180	0.824	0.018	0.180	0.824	0.018	0.180
	15	1	0.3	0.040	0.832	0.011	0.120	0.832	0.011	0.120
			0.6	0.040	0.824	0.006	0.080	0.824	0.006	0.080
			1.0	0.040	0.821	0.005	0.120	0.821	0.005	0.120
		3	0.3	0.040	0.827	0.014	0.100	0.827	0.014	0.100
			0.6	0.040	0.831	0.008	0.100	0.831	0.008	0.100
			1.0	0.040	0.831	0.008	0.080	0.831	0.008	0.080
		5	0.3	0.100	0.827	0.016	0.200	0.827	0.016	0.200
			0.6	0.100	0.827	0.011	0.160	0.827	0.011	0.160
			1.0	0.100	0.828	0.011	0.160	0.828	0.011	0.160
	25	1	0.3	0.080	0.815	0.006	0.120	0.815	0.006	0.120
			0.6	0.080	0.826	0.004	0.100	0.826	0.004	0.100
			1.0	0.080	0.821	0.003	0.120	0.821	0.003	0.120
		3	0.3	0.000	0.815	0.009	0.040	0.815	0.009	0.040
			0.6	0.000	0.817	0.005	0.060	0.817	0.005	0.060
			1.0	0.000	0.817	0.004	0.060	0.817	0.004	0.060
		5	0.3	0.020	0.812	0.010	0.080	0.812	0.010	0.080
			0.6	0.020	0.816	0.005	0.100	0.816	0.005	0.100
			1.0	0.020	0.816	0.005	0.120	0.816	0.005	0.120
	50	1	0.3	0.040	0.810	0.003	0.040	0.810	0.003	0.040
			0.6	0.040	0.813	0.002	0.060	0.813	0.002	0.060
			1.0	0.040	0.815	0.001	0.040	0.815	0.001	0.040
		3	0.3	0.060	0.810	0.003	0.120	0.810	0.003	0.120
			0.6	0.060	0.812	0.002	0.120	0.812	0.002	0.120
			1.0	0.060	0.810	0.002	0.120	0.810	0.002	0.120
		5	0.3	0.000	0.809	0.004	0.040	0.809	0.004	0.040
			0.6	0.000	0.809	0.002	0.000	0.809	0.002	0.000
			1.0	0.000	0.809	0.002	0.000	0.809	0.002	0.000
5	5	1	0.3	0.200	0.818	0.022	0.820	0.820	0.016	0.820
			0.6	0.200	0.820	0.015	0.780	0.819	0.010	0.760
			1.0	0.200	0.820	0.015	0.780	0.819	0.010	0.760
	10	1	0.3	0.180	0.821	0.007	0.400	0.817	0.005	0.420
			0.6	0.180	0.819	0.004	0.440	0.817	0.004	0.420
			1.0	0.180	0.821	0.004	0.420	0.817	0.004	0.420
	15	1	0.3	0.040	0.817	0.005	0.160	0.812	0.004	0.120
			0.6	0.040	0.811	0.003	0.140	0.813	0.002	0.180
			1.0	0.040	0.816	0.003	0.180	0.813	0.002	0.220
		3	0.3	0.040	0.812	0.007	0.220	0.810	0.006	0.200
			0.6	0.040	0.814	0.004	0.280	0.810	0.004	0.240
			1.0	0.040	0.812	0.004	0.260	0.811	0.003	0.280
	25	1	0.3	0.020	0.808	0.003	0.140	0.808	0.003	0.180
			0.6	0.020	0.810	0.002	0.060	0.813	0.001	0.060
			1.0	0.020	0.810	0.001	0.060	0.809	0.001	0.060
		3	0.3	0.060	0.809	0.004	0.220	0.806	0.003	0.200
			0.6	0.060	0.809	0.002	0.140	0.809	0.002	0.120
			1.0	0.060	0.809	0.002	0.160	0.808	0.002	0.120
		5	0.3	0.020	0.807	0.005	0.120	0.806	0.004	0.120
			0.6	0.020	0.809	0.003	0.140	0.807	0.002	0.160
			1.0	0.020	0.809	0.002	0.140	0.806	0.002	0.120
	50	1	0.3	0.000	0.806	0.001	0.020	0.804	0.001	0.020
			0.6	0.000	0.806	0.001	0.040	0.805	0.001	0.040
			1.0	0.000	0.807	0.001	0.060	0.806	0.001	0.080
		3	0.3	0.020	0.805	0.002	0.080	0.804	0.002	0.120
			0.6	0.020	0.806	0.001	0.180	0.805	0.001	0.160
			1.0	0.020	0.807	0.001	0.100	0.806	0.001	0.140
		5	0.3	0.020	0.804	0.002	0.060	0.804	0.002	0.120
			0.6	0.020	0.805	0.001	0.060	0.804	0.001	0.040
			1.0	0.020	0.805	0.001	0.060	0.804	0.001	0.060
10	10	1	0.3	0.120	0.807	0.004	0.620	0.810	0.003	0.560
			0.6	0.120	0.809	0.002	0.560	0.810	0.002	0.480
			1.0	0.120	0.807	0.002	0.460	0.812	0.001	0.460
	15	1	0.3	0.020	0.806	0.003	0.400	0.806	0.002	0.440
			0.6	0.020	0.807	0.001	0.480	0.807	0.001	0.480
			1.0	0.020	0.807	0.001	0.300	0.807	0.001	0.320
	25	1	0.3	0.040	0.804	0.001	0.200	0.804	0.001	0.200
			0.6	0.040	0.805	0.001	0.240	0.805	0.001	0.140
			1.0	0.040	0.805	0.001	0.240	0.805	0.001	0.120
		3	0.3	0.000	0.802	0.001	0.080	0.802	0.000	0.140
			0.6	0.000	0.803	0.000	0.120	0.803	0.000	0.060
			1.0	0.000	0.803	0.000	0.160	0.803	0.000	0.120
		5	0.3	0.020	0.802	0.001	0.040	0.802	0.001	0.100
			0.6	0.020	0.802	0.000	0.100	0.803	0.000	0.160
			1.0	0.020	0.803	0.000	0.080	0.803	0.000	0.160
	50	1	0.3	0.000	0.802	0.001	0.120	0.801	0.001	0.060
			0.6	0.000	0.802	0.000	0.120	0.802	0.000	0.080
			1.0	0.000	0.803	0.000	0.060	0.802	0.000	0.080
		3	0.3	0.120	0.801	0.000	0.560	0.802	0.000	0.440
			0.6	0.120	0.802	0.000	0.520	0.802	0.000	0.360
			1.0	0.120	0.802	0.000	0.500	0.803	0.000	0.420
		5	0.3	0.040	0.801	0.000	0.160	0.801	0.000	0.300
			0.6	0.040	0.801	0.000	0.200	0.801	0.000	0.240
			1.0	0.040	0.801	0.000	0.280	0.801	0.000	0.220

table_XRAI_1.00_div[0.85].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.050	0.340	1.000	0.050	0.340
			0.6	0.220	1.000	0.039	0.320	1.000	0.039	0.320
			1.0	0.220	1.000	0.039	0.320	1.000	0.039	0.320
	10	1	0.3	0.120	0.920	0.019	0.240	0.920	0.019	0.240
			0.6	0.120	0.928	0.012	0.260	0.928	0.012	0.260
			1.0	0.120	0.928	0.012	0.260	0.928	0.012	0.260
		3	0.3	0.060	0.916	0.031	0.120	0.916	0.031	0.120
			0.6	0.060	0.922	0.022	0.060	0.922	0.022	0.060
			1.0	0.060	0.920	0.020	0.080	0.920	0.020	0.080
		5	0.3	0.180	0.906	0.034	0.200	0.906	0.034	0.200
			0.6	0.180	0.908	0.026	0.200	0.908	0.026	0.200
			1.0	0.180	0.906	0.027	0.200	0.906	0.027	0.200
	15	1	0.3	0.040	0.881	0.014	0.120	0.881	0.014	0.120
			0.6	0.040	0.899	0.007	0.100	0.899	0.007	0.100
			1.0	0.040	0.895	0.007	0.120	0.895	0.007	0.120
		3	0.3	0.040	0.883	0.018	0.080	0.883	0.018	0.080
			0.6	0.040	0.885	0.010	0.100	0.885	0.010	0.100
			1.0	0.040	0.885	0.009	0.060	0.885	0.009	0.060
		5	0.3	0.100	0.883	0.019	0.200	0.883	0.019	0.200
			0.6	0.100	0.876	0.015	0.100	0.876	0.015	0.100
			1.0	0.100	0.876	0.014	0.100	0.876	0.014	0.100
	25	1	0.3	0.080	0.895	0.010	0.140	0.895	0.010	0.140
			0.6	0.080	0.898	0.005	0.100	0.898	0.005	0.100
			1.0	0.080	0.898	0.004	0.140	0.898	0.004	0.140
		3	0.3	0.000	0.885	0.014	0.040	0.885	0.014	0.040
			0.6	0.000	0.889	0.006	0.060	0.889	0.006	0.060
			1.0	0.000	0.886	0.005	0.060	0.886	0.005	0.060
		5	0.3	0.020	0.890	0.014	0.080	0.890	0.014	0.080
			0.6	0.020	0.889	0.007	0.060	0.889	0.007	0.060
			1.0	0.020	0.888	0.007	0.060	0.888	0.007	0.060
	50	1	0.3	0.040	0.868	0.003	0.060	0.868	0.003	0.060
			0.6	0.040	0.868	0.002	0.060	0.868	0.002	0.060
			1.0	0.040	0.870	0.002	0.040	0.870	0.002	0.040
		3	0.3	0.060	0.866	0.005	0.120	0.866	0.005	0.120
			0.6	0.060	0.867	0.002	0.120	0.867	0.002	0.120
			1.0	0.060	0.868	0.002	0.120	0.868	0.002	0.120
		5	0.3	0.000	0.868	0.006	0.040	0.868	0.006	0.040
			0.6	0.000	0.864	0.002	0.000	0.864	0.002	0.000
			1.0	0.000	0.864	0.002	0.000	0.864	0.002	0.000
5	5	1	0.3	0.200	0.864	0.048	0.860	0.870	0.022	0.860
			0.6	0.200	0.867	0.026	0.860	0.873	0.015	0.760
			1.0	0.200	0.867	0.027	0.860	0.873	0.015	0.760
	10	1	0.3	0.180	0.863	0.010	0.380	0.864	0.007	0.480
			0.6	0.180	0.866	0.006	0.500	0.867	0.005	0.420
			1.0	0.180	0.865	0.006	0.500	0.866	0.005	0.440
		3	0.3	0.040	0.863	0.008	0.260	0.863	0.006	0.160
			0.6	0.040	0.864	0.004	0.200	0.862	0.003	0.240
			1.0	0.040	0.865	0.003	0.300	0.863	0.003	0.320
	15	1	0.3	0.040	0.859	0.010	0.240	0.860	0.008	0.180
			0.6	0.040	0.860	0.005	0.320	0.862	0.004	0.320
			1.0	0.040	0.859	0.005	0.280	0.860	0.004	0.260
		3	0.3	0.020	0.858	0.004	0.160	0.858	0.004	0.160
			0.6	0.020	0.859	0.002	0.120	0.859	0.002	0.060
			1.0	0.020	0.860	0.002	0.080	0.861	0.002	0.080
		5	0.3	0.060	0.855	0.006	0.200	0.858	0.005	0.200
			0.6	0.060	0.857	0.002	0.120	0.858	0.002	0.140
			1.0	0.060	0.857	0.002	0.180	0.857	0.002	0.120
	25	1	0.3	0.020	0.857	0.006	0.100	0.857	0.006	0.080
			0.6	0.020	0.857	0.003	0.100	0.858	0.003	0.140
			1.0	0.020	0.859	0.003	0.160	0.857	0.003	0.120
		3	0.3	0.000	0.854	0.002	0.040	0.853	0.002	0.060
			0.6	0.000	0.855	0.001	0.060	0.854	0.001	0.060
			1.0	0.000	0.855	0.001	0.060	0.855	0.001	0.100
		5	0.3	0.020	0.854	0.003	0.060	0.853	0.002	0.120
			0.6	0.020	0.855	0.001	0.160	0.854	0.001	0.160
			1.0	0.020	0.854	0.001	0.120	0.854	0.001	0.140
	50	1	0.3	0.020	0.854	0.003	0.040	0.853	0.003	0.120
			0.6	0.020	0.854	0.001	0.100	0.853	0.001	0.040
			1.0	0.020	0.855	0.001	0.060	0.853	0.001	0.060
		3	0.3	0.120	0.854	0.006	0.680	0.856	0.004	0.540
			0.6	0.120	0.855	0.003	0.580	0.857	0.002	0.580
			1.0	0.120	0.855	0.003	0.520	0.856	0.002	0.500
		5	0.3	0.020	0.853	0.004	0.460	0.854	0.003	0.420
			0.6	0.020	0.855	0.002	0.500	0.855	0.001	0.420
			1.0	0.020	0.854	0.002	0.340	0.855	0.001	0.320
10	10	1	0.3	0.040	0.853	0.002	0.240	0.853	0.002	0.220
			0.6	0.040	0.854	0.001	0.280	0.855	0.001	0.160
			1.0	0.040	0.854	0.001	0.260	0.854	0.001	0.240
		3	0.3	0.000	0.852	0.001	0.080	0.852	0.001	0.160
			0.6	0.000	0.852	0.000	0.140	0.852	0.000	0.060
			1.0	0.000	0.852	0.000	0.160	0.852	0.000	0.160
		5	0.3	0.020	0.851	0.001	0.080	0.852	0.001	0.100
			0.6	0.020	0.852	0.000	0.140	0.852	0.000	0.160
			1.0	0.020	0.852	0.000	0.140	0.852	0.000	0.180
	50	1	0.3	0.000	0.851	0.001	0.120	0.851	0.001	0.040
			0.6	0.000	0.852	0.000	0.100	0.852	0.000	0.100
			1.0	0.000	0.852	0.000	0.100	0.852	0.000	0.100
		3	0.3	0.120	0.851	0.001	0.540	0.851	0.000	0.420
			0.6	0.120	0.852	0.000	0.540	0.852	0.000	0.400
			1.0	0.120	0.852	0.000	0.560	0.852	0.000	0.520
		5	0.3	0.040	0.851	0.000	0.220	0.851	0.000	0.320
			0.6	0.040	0.851	0.000	0.140	0.851	0.000	0.200
			1.0	0.040	0.851	0.000	0.320	0.851	0.000	0.240

table_XRAI_1.00_div[0.90].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.050	0.340	1.000	0.050	0.340
			0.6	0.220	1.000	0.039	0.320	1.000	0.039	0.320
			1.0	0.220	1.000	0.039	0.320	1.000	0.039	0.320
	10	1	0.3	0.120	0.920	0.019	0.240	0.920	0.019	0.240
			0.6	0.120	0.928	0.012	0.260	0.928	0.012	0.260
			1.0	0.120	0.928	0.012	0.260	0.928	0.012	0.260
		3	0.3	0.060	0.916	0.031	0.120	0.916	0.031	0.120
			0.6	0.060	0.922	0.022	0.060	0.922	0.022	0.060
			1.0	0.060	0.920	0.020	0.080	0.920	0.020	0.080
		5	0.3	0.180	0.906	0.034	0.200	0.906	0.034	0.200
			0.6	0.180	0.908	0.026	0.200	0.908	0.026	0.200
			1.0	0.180	0.906	0.027	0.200	0.906	0.027	0.200
	15	1	0.3	0.040	0.939	0.019	0.180	0.939	0.019	0.180
			0.6	0.040	0.945	0.009	0.100	0.945	0.009	0.100
			1.0	0.040	0.948	0.009	0.100	0.948	0.009	0.100
		3	0.3	0.040	0.939	0.028	0.120	0.939	0.028	0.120
			0.6	0.040	0.941	0.014	0.100	0.941	0.014	0.100
			1.0	0.040	0.943	0.013	0.100	0.943	0.013	0.100
		5	0.3	0.100	0.941	0.026	0.200	0.941	0.026	0.200
			0.6	0.100	0.935	0.019	0.080	0.935	0.019	0.080
			1.0	0.100	0.936	0.018	0.120	0.936	0.018	0.120
	25	1	0.3	0.080	0.928	0.011	0.140	0.928	0.011	0.140
			0.6	0.080	0.934	0.006	0.100	0.934	0.006	0.100
			1.0	0.080	0.930	0.005	0.160	0.930	0.005	0.160
		3	0.3	0.000	0.928	0.018	0.080	0.928	0.018	0.080
			0.6	0.000	0.929	0.008	0.080	0.929	0.008	0.080
			1.0	0.000	0.926	0.007	0.060	0.926	0.007	0.060
		5	0.3	0.020	0.924	0.017	0.060	0.924	0.017	0.060
			0.6	0.020	0.928	0.009	0.040	0.928	0.009	0.040
			1.0	0.020	0.926	0.009	0.040	0.926	0.009	0.040
	50	1	0.3	0.040	0.903	0.004	0.060	0.903	0.004	0.060
			0.6	0.040	0.906	0.003	0.080	0.906	0.003	0.080
			1.0	0.040	0.908	0.002	0.040	0.908	0.002	0.040
		3	0.3	0.060	0.905	0.007	0.120	0.905	0.007	0.120
			0.6	0.060	0.908	0.003	0.120	0.908	0.003	0.120
			1.0	0.060	0.909	0.002	0.120	0.909	0.002	0.120
		5	0.3	0.000	0.904	0.008	0.040	0.904	0.008	0.040
			0.6	0.000	0.907	0.003	0.000	0.907	0.003	0.000
			1.0	0.000	0.906	0.003	0.000	0.906	0.003	0.000
5	5	1	0.3	0.200	0.910	0.352	0.960	0.907	0.041	0.840
			0.6	0.200	0.914	0.126	0.980	0.902	0.020	0.800
			1.0	0.200	0.914	0.126	0.980	0.902	0.020	0.800
	10	1	0.3	0.180	0.906	0.019	0.380	0.905	0.011	0.500
			0.6	0.180	0.908	0.010	0.480	0.907	0.006	0.460
			1.0	0.180	0.908	0.009	0.440	0.907	0.006	0.500
		3	0.3	0.040	0.908	0.012	0.220	0.904	0.009	0.180
			0.6	0.040	0.908	0.005	0.300	0.906	0.004	0.200
			1.0	0.040	0.910	0.005	0.320	0.906	0.004	0.400
	15	1	0.3	0.040	0.908	0.016	0.240	0.904	0.012	0.220
			0.6	0.040	0.909	0.008	0.360	0.904	0.006	0.360
			1.0	0.040	0.909	0.007	0.320	0.904	0.006	0.260
		3	0.3	0.020	0.905	0.006	0.180	0.904	0.006	0.120
			0.6	0.020	0.906	0.003	0.200	0.904	0.002	0.020
			1.0	0.020	0.908	0.002	0.100	0.904	0.002	0.100
		5	0.3	0.060	0.905	0.009	0.200	0.903	0.007	0.200
			0.6	0.060	0.905	0.003	0.180	0.904	0.003	0.140
			1.0	0.060	0.905	0.003	0.220	0.904	0.003	0.140
	25	1	0.3	0.020	0.905	0.010	0.080	0.903	0.008	0.100
			0.6	0.020	0.906	0.004	0.100	0.904	0.004	0.160
			1.0	0.020	0.905	0.004	0.120	0.904	0.003	0.140
		3	0.3	0.000	0.903	0.002	0.040	0.902	0.002	0.040
			0.6	0.000	0.905	0.001	0.060	0.903	0.001	0.060
			1.0	0.000	0.903	0.001	0.100	0.903	0.001	0.100
		5	0.3	0.020	0.903	0.004	0.080	0.902	0.004	0.120
			0.6	0.020	0.904	0.001	0.180	0.903	0.001	0.120
			1.0	0.020	0.904	0.001	0.120	0.903	0.001	0.140
	50	1	0.3	0.020	0.902	0.004	0.040	0.902	0.004	0.100
			0.6	0.020	0.904	0.001	0.140	0.902	0.001	0.060
			1.0	0.020	0.903	0.001	0.060	0.903	0.001	0.080
		3	0.3	0.120	0.902	0.014	0.780	0.902	0.006	0.660
			0.6	0.120	0.902	0.006	0.700	0.901	0.003	0.620
			1.0	0.120	0.903	0.006	0.620	0.902	0.003	0.640
		5	0.3	0.020	0.902	0.007	0.420	0.903	0.005	0.500
			0.6	0.020	0.902	0.003	0.540	0.903	0.002	0.460
			1.0	0.020	0.903	0.002	0.460	0.903	0.002	0.360
	25	1	0.3	0.040	0.902	0.003	0.300	0.902	0.002	0.260
			0.6	0.040	0.903	0.001	0.320	0.902	0.001	0.260
			1.0	0.040	0.903	0.001	0.300	0.903	0.001	0.220
10		3	0.3	0.000	0.901	0.001	0.100	0.901	0.001	0.180
			0.6	0.000	0.901	0.001	0.160	0.902	0.001	0.120
			1.0	0.000	0.902	0.000	0.140	0.901	0.000	0.180
		5	0.3	0.020	0.901	0.002	0.120	0.901	0.002	0.120
			0.6	0.020	0.902	0.001	0.140	0.901	0.001	0.180
			1.0	0.020	0.901	0.001	0.180	0.901	0.000	0.180
	50	1	0.3	0.000	0.901	0.002	0.080	0.901	0.002	0.040
			0.6	0.000	0.901	0.001	0.100	0.901	0.001	0.100
			1.0	0.000	0.901	0.001	0.140	0.901	0.001	0.080
		3	0.3	0.120	0.901	0.001	0.600	0.901	0.001	0.440
			0.6	0.120	0.901	0.000	0.660	0.901	0.000	0.480
			1.0	0.120	0.901	0.000	0.540	0.901	0.000	0.480
		5	0.3	0.040	0.900	0.000	0.300	0.900	0.000	0.320
			0.6	0.040	0.901	0.000	0.140	0.900	0.000	0.300
			1.0	0.040	0.900	0.000	0.340	0.901	0.000	0.260

table_XRAI_1.00_div[0.95].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.050	0.340	1.000	0.050	0.340
			0.6	0.220	1.000	0.039	0.320	1.000	0.039	0.320
			1.0	0.220	1.000	0.039	0.320	1.000	0.039	0.320
	10	1	0.3	0.120	1.000	0.037	0.260	1.000	0.037	0.260
			0.6	0.120	1.000	0.019	0.180	1.000	0.019	0.180
			1.0	0.120	1.000	0.018	0.200	1.000	0.018	0.200
		3	0.3	0.060	1.000	0.049	0.120	1.000	0.049	0.120
			0.6	0.060	1.000	0.033	0.040	1.000	0.033	0.040
			1.0	0.060	1.000	0.031	0.060	1.000	0.031	0.060
		5	0.3	0.180	1.000	0.066	0.180	1.000	0.066	0.180
			0.6	0.180	1.000	0.050	0.140	1.000	0.050	0.140
			1.0	0.180	1.000	0.050	0.140	1.000	0.050	0.140
	15	1	0.3	0.040	1.000	0.033	0.220	1.000	0.033	0.220
			0.6	0.040	1.000	0.014	0.120	1.000	0.014	0.120
			1.0	0.040	1.000	0.014	0.140	1.000	0.014	0.140
		3	0.3	0.040	1.000	0.049	0.100	1.000	0.049	0.100
			0.6	0.040	1.000	0.022	0.120	1.000	0.022	0.120
			1.0	0.040	1.000	0.021	0.100	1.000	0.021	0.100
		5	0.3	0.100	1.000	0.047	0.240	1.000	0.047	0.240
			0.6	0.100	1.000	0.033	0.120	1.000	0.033	0.120
			1.0	0.100	1.000	0.032	0.160	1.000	0.032	0.160
	25	1	0.3	0.080	0.964	0.014	0.140	0.964	0.014	0.140
			0.6	0.080	0.962	0.007	0.100	0.962	0.007	0.100
			1.0	0.080	0.963	0.006	0.120	0.963	0.006	0.120
		3	0.3	0.000	0.965	0.023	0.040	0.965	0.023	0.040
			0.6	0.000	0.961	0.009	0.060	0.961	0.009	0.060
			1.0	0.000	0.962	0.009	0.060	0.962	0.009	0.060
		5	0.3	0.020	0.964	0.024	0.080	0.964	0.024	0.080
			0.6	0.020	0.961	0.012	0.060	0.961	0.012	0.060
			1.0	0.020	0.963	0.011	0.060	0.963	0.011	0.060
	50	1	0.3	0.040	0.962	0.008	0.080	0.962	0.008	0.080
			0.6	0.040	0.963	0.004	0.060	0.963	0.004	0.060
			1.0	0.040	0.962	0.003	0.040	0.962	0.003	0.040
		3	0.3	0.060	0.962	0.013	0.080	0.962	0.013	0.080
			0.6	0.060	0.964	0.004	0.120	0.964	0.004	0.120
			1.0	0.060	0.962	0.003	0.100	0.962	0.003	0.100
		5	0.3	0.000	0.962	0.016	0.040	0.962	0.016	0.040
			0.6	0.000	0.962	0.004	0.040	0.962	0.004	0.040
			1.0	0.000	0.963	0.004	0.020	0.963	0.004	0.020
5	5	1	0.3	0.200	0.920	1.000	0.920	0.957	0.313	0.920
			0.6	0.200	0.935	1.000	0.960	0.962	0.118	0.860
			1.0	0.200	0.935	1.000	0.960	0.962	0.112	0.860
	10	1	0.3	0.180	0.956	0.049	0.520	0.953	0.024	0.520
			0.6	0.180	0.957	0.023	0.440	0.953	0.012	0.540
			1.0	0.180	0.956	0.023	0.540	0.954	0.011	0.520
	15	1	0.3	0.040	0.956	0.025	0.280	0.955	0.019	0.300
			0.6	0.040	0.957	0.009	0.360	0.956	0.007	0.200
			1.0	0.040	0.956	0.008	0.340	0.956	0.006	0.420
		3	0.3	0.040	0.954	0.036	0.140	0.955	0.027	0.240
			0.6	0.040	0.954	0.015	0.320	0.955	0.010	0.260
			1.0	0.040	0.955	0.013	0.340	0.955	0.010	0.240
	25	1	0.3	0.020	0.954	0.013	0.080	0.953	0.011	0.120
			0.6	0.020	0.955	0.004	0.160	0.954	0.003	0.040
			1.0	0.020	0.954	0.003	0.060	0.954	0.003	0.120
		3	0.3	0.060	0.955	0.017	0.200	0.954	0.012	0.220
			0.6	0.060	0.954	0.005	0.200	0.954	0.004	0.120
			1.0	0.060	0.955	0.005	0.220	0.954	0.004	0.140
		5	0.3	0.020	0.953	0.020	0.100	0.953	0.014	0.060
			0.6	0.020	0.954	0.007	0.120	0.953	0.006	0.160
			1.0	0.020	0.954	0.007	0.120	0.953	0.005	0.140
	50	1	0.3	0.000	0.953	0.005	0.100	0.951	0.004	0.040
			0.6	0.000	0.952	0.002	0.040	0.952	0.002	0.080
			1.0	0.000	0.953	0.001	0.100	0.952	0.001	0.080
		3	0.3	0.020	0.952	0.008	0.120	0.951	0.007	0.080
			0.6	0.020	0.953	0.002	0.140	0.952	0.002	0.080
			1.0	0.020	0.953	0.001	0.080	0.952	0.001	0.100
		5	0.3	0.020	0.952	0.008	0.040	0.951	0.007	0.100
			0.6	0.020	0.952	0.002	0.100	0.952	0.002	0.100
			1.0	0.020	0.953	0.002	0.120	0.952	0.002	0.060
10	10	1	0.3	0.120	0.950	0.313	0.880	0.951	0.026	0.720
			0.6	0.120	0.951	0.077	0.920	0.952	0.010	0.880
			1.0	0.120	0.951	0.080	0.940	0.952	0.009	0.860
	15	1	0.3	0.020	0.951	0.029	0.540	0.952	0.013	0.600
			0.6	0.020	0.951	0.007	0.540	0.952	0.004	0.600
			1.0	0.020	0.951	0.006	0.620	0.952	0.003	0.580
	25	1	0.3	0.040	0.951	0.008	0.280	0.951	0.006	0.280
			0.6	0.040	0.951	0.002	0.360	0.951	0.002	0.320
			1.0	0.040	0.951	0.002	0.300	0.951	0.001	0.300
		3	0.3	0.000	0.951	0.003	0.100	0.951	0.002	0.220
			0.6	0.000	0.951	0.001	0.120	0.951	0.001	0.100
			1.0	0.000	0.951	0.001	0.180	0.951	0.001	0.180
		5	0.3	0.020	0.950	0.005	0.160	0.951	0.004	0.120
			0.6	0.020	0.951	0.001	0.160	0.951	0.001	0.180
			1.0	0.020	0.951	0.001	0.200	0.951	0.001	0.120
	50	1	0.3	0.000	0.951	0.005	0.140	0.951	0.004	0.080
			0.6	0.000	0.951	0.001	0.140	0.951	0.001	0.120
			1.0	0.000	0.951	0.001	0.260	0.951	0.001	0.120
25	25	1	0.3	0.120	0.950	0.005	0.720	0.950	0.002	0.540
			0.6	0.120	0.950	0.001	0.740	0.950	0.001	0.620
			1.0	0.120	0.950	0.001	0.740	0.950	0.000	0.660
	50	1	0.3	0.040	0.950	0.001	0.300	0.950	0.001	0.300
			0.6	0.040	0.950	0.000	0.300	0.950	0.000	0.500
			1.0	0.040	0.950	0.000	0.380	0.950	0.000	0.380

table_XRAI_1.00_div[1.00].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.050	0.340	1.000	0.050	0.340
			0.6	0.220	1.000	0.039	0.320	1.000	0.039	0.320
			1.0	0.220	1.000	0.039	0.320	1.000	0.039	0.320
	10	1	0.3	0.120	1.000	0.037	0.260	1.000	0.037	0.260
			0.6	0.120	1.000	0.019	0.180	1.000	0.019	0.180
			1.0	0.120	1.000	0.018	0.200	1.000	0.018	0.200
		3	0.3	0.060	1.000	0.049	0.120	1.000	0.049	0.120
			0.6	0.060	1.000	0.033	0.040	1.000	0.033	0.040
			1.0	0.060	1.000	0.031	0.060	1.000	0.031	0.060
		5	0.3	0.180	1.000	0.066	0.180	1.000	0.066	0.180
			0.6	0.180	1.000	0.050	0.140	1.000	0.050	0.140
			1.0	0.180	1.000	0.050	0.140	1.000	0.050	0.140
	15	1	0.3	0.040	1.000	0.033	0.220	1.000	0.033	0.220
			0.6	0.040	1.000	0.014	0.120	1.000	0.014	0.120
			1.0	0.040	1.000	0.014	0.140	1.000	0.014	0.140
		3	0.3	0.040	1.000	0.049	0.100	1.000	0.049	0.100
			0.6	0.040	1.000	0.022	0.120	1.000	0.022	0.120
			1.0	0.040	1.000	0.021	0.100	1.000	0.021	0.100
		5	0.3	0.100	1.000	0.047	0.240	1.000	0.047	0.240
			0.6	0.100	1.000	0.033	0.120	1.000	0.033	0.120
			1.0	0.100	1.000	0.032	0.160	1.000	0.032	0.160
	25	1	0.3	0.080	1.000	0.023	0.060	1.000	0.023	0.060
			0.6	0.080	1.000	0.010	0.100	1.000	0.010	0.100
			1.0	0.080	1.000	0.008	0.100	1.000	0.008	0.100
		3	0.3	0.000	1.000	0.041	0.000	1.000	0.041	0.000
			0.6	0.000	1.000	0.014	0.060	1.000	0.014	0.060
			1.0	0.000	1.000	0.012	0.040	1.000	0.012	0.040
		5	0.3	0.020	1.000	0.036	0.120	1.000	0.036	0.120
			0.6	0.020	1.000	0.017	0.100	1.000	0.017	0.100
			1.0	0.020	1.000	0.014	0.040	1.000	0.014	0.040
	50	1	0.3	0.040	1.000	0.023	0.060	1.000	0.023	0.060
			0.6	0.040	1.000	0.006	0.060	1.000	0.006	0.060
			1.0	0.040	1.000	0.004	0.020	1.000	0.004	0.020
		3	0.3	0.060	1.000	0.027	0.080	1.000	0.027	0.080
			0.6	0.060	1.000	0.006	0.080	1.000	0.006	0.080
			1.0	0.060	1.000	0.005	0.080	1.000	0.005	0.080
		5	0.3	0.000	1.000	0.032	0.000	1.000	0.032	0.000
			0.6	0.000	1.000	0.007	0.040	1.000	0.007	0.040
			1.0	0.000	1.000	0.006	0.040	1.000	0.006	0.040
5	5	1	0.3	0.200	0.920	1.000	0.920	0.965	1.000	0.980
			0.6	0.200	0.935	1.000	0.960	0.979	1.000	0.900
			1.0	0.200	0.935	1.000	0.960	0.979	1.000	0.880
	10	1	0.3	0.180	1.000	0.133	0.440	1.000	0.115	0.480
			0.6	0.180	1.000	0.053	0.500	1.000	0.052	0.500
			1.0	0.180	1.000	0.054	0.560	1.000	0.054	0.700
	15	1	0.3	0.040	1.000	0.079	0.340	1.000	0.081	0.320
			0.6	0.040	1.000	0.022	0.360	1.000	0.023	0.220
			1.0	0.040	1.000	0.020	0.420	1.000	0.021	0.360
		3	0.3	0.040	0.998	0.357	0.360	1.000	0.274	0.260
			0.6	0.040	1.000	0.057	0.340	1.000	0.054	0.400
			1.0	0.040	1.000	0.050	0.400	1.000	0.049	0.320
	25	1	0.3	0.020	1.000	0.067	0.220	1.000	0.063	0.180
			0.6	0.020	1.000	0.011	0.120	1.000	0.011	0.240
			1.0	0.020	1.000	0.008	0.180	1.000	0.009	0.180
		3	0.3	0.060	1.000	0.061	0.180	1.000	0.064	0.220
			0.6	0.060	1.000	0.018	0.120	1.000	0.017	0.240
			1.0	0.060	1.000	0.014	0.180	1.000	0.012	0.220
		5	0.3	0.020	1.000	0.227	0.240	1.000	0.197	0.180
			0.6	0.020	1.000	0.033	0.160	1.000	0.035	0.140
			1.0	0.020	1.000	0.027	0.100	1.000	0.027	0.180
	50	1	0.3	0.000	1.000	0.050	0.120	1.000	0.054	0.100
			0.6	0.000	1.000	0.006	0.140	1.000	0.005	0.180
			1.0	0.000	1.000	0.004	0.060	1.000	0.003	0.140
		3	0.3	0.020	1.000	0.057	0.060	1.000	0.056	0.160
			0.6	0.020	1.000	0.006	0.080	1.000	0.006	0.060
			1.0	0.020	1.000	0.004	0.120	1.000	0.004	0.140
		5	0.3	0.020	1.000	0.041	0.100	1.000	0.039	0.160
			0.6	0.020	1.000	0.008	0.080	1.000	0.007	0.040
			1.0	0.020	1.000	0.006	0.080	1.000	0.006	0.100
10	10	1	0.3	0.120	0.959	1.000	0.920	0.985	1.000	0.940
			0.6	0.120	0.973	1.000	1.000	0.993	1.000	0.960
			1.0	0.120	0.974	1.000	1.000	0.993	1.000	0.980
	15	1	0.3	0.020	0.996	0.615	0.500	0.999	0.599	0.620
			0.6	0.020	1.000	0.105	0.640	1.000	0.107	0.520
			1.0	0.020	1.000	0.094	0.540	1.000	0.102	0.700
	25	1	0.3	0.040	1.000	0.270	0.360	1.000	0.260	0.380
			0.6	0.040	1.000	0.021	0.320	1.000	0.019	0.400
			1.0	0.040	1.000	0.016	0.460	1.000	0.016	0.560
		3	0.3	0.000	1.000	0.153	0.200	1.000	0.140	0.200
			0.6	0.000	1.000	0.006	0.260	1.000	0.005	0.200
			1.0	0.000	1.000	0.003	0.160	1.000	0.003	0.140
		5	0.3	0.020	1.000	0.075	0.140	1.000	0.078	0.240
			0.6	0.020	1.000	0.007	0.200	1.000	0.007	0.180
			1.0	0.020	1.000	0.005	0.100	1.000	0.005	0.140
	50	1	0.3	0.000	1.000	0.207	0.180	1.000	0.238	0.080
			0.6	0.000	1.000	0.025	0.240	1.000	0.028	0.120
			1.0	0.000	1.000	0.014	0.240	1.000	0.012	0.120
25	25	1	0.3	0.120	0.982	1.000	0.960	0.993	1.000	0.880
			0.6	0.120	0.990	1.000	0.960	0.998	1.000	0.980
			1.0	0.120	0.991	1.000	0.980	0.998	1.000	0.960
	50	1	0.3	0.040	0.997	0.976	0.560	1.000	0.942	0.560
			0.6	0.040	1.000	0.017	0.520	1.000	0.016	0.600
			1.0	0.040	1.000	0.010	0.600	1.000	0.009	0.540

table_XRAI_1.50_div[0.00].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			0.6	0.220	0.000	0.000	0.220	0.000	0.000	0.220
			1.0	0.220	0.000	0.000	0.220	0.000	0.000	0.220
	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		5	0.3	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			0.6	0.100	0.000	0.000	0.100	0.000	0.000	0.100
			1.0	0.100	0.000	0.000	0.100	0.000	0.000	0.100
	25	1	0.3	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			0.6	0.080	0.000	0.000	0.080	0.000	0.000	0.080
			1.0	0.080	0.000	0.000	0.080	0.000	0.000	0.080
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
5	5	1	0.3	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			0.6	0.200	0.000	0.000	0.200	0.000	0.000	0.200
			1.0	0.200	0.000	0.000	0.200	0.000	0.000	0.200
	10	1	0.3	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			0.6	0.180	0.000	0.000	0.180	0.000	0.000	0.180
			1.0	0.180	0.000	0.000	0.180	0.000	0.000	0.180
	15	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
	25	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		3	0.3	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			0.6	0.060	0.000	0.000	0.060	0.000	0.000	0.060
			1.0	0.060	0.000	0.000	0.060	0.000	0.000	0.060
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		3	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
10	10	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	15	1	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	25	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040
		3	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		5	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
	50	1	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
		3	0.3	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			0.6	0.020	0.000	0.000	0.020	0.000	0.000	0.020
			1.0	0.020	0.000	0.000	0.020	0.000	0.000	0.020
		5	0.3	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			0.6	0.000	0.000	0.000	0.000	0.000	0.000	0.000
			1.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000
25	25	1	0.3	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			0.6	0.120	0.000	0.000	0.120	0.000	0.000	0.120
			1.0	0.120	0.000	0.000	0.120	0.000	0.000	0.120
	50	1	0.3	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			0.6	0.040	0.000	0.000	0.040	0.000	0.000	0.040
			1.0	0.040	0.000	0.000	0.040	0.000	0.000	0.040

table_XRAI_1.50_div[0.05].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.458	0.003	0.180	0.458	0.003	0.180
			0.6	0.120	0.474	0.003	0.220	0.474	0.003	0.220
			1.0	0.120	0.474	0.003	0.220	0.474	0.003	0.220
		3	0.3	0.060	0.364	0.003	0.120	0.364	0.003	0.120
			0.6	0.060	0.380	0.003	0.120	0.380	0.003	0.120
			1.0	0.060	0.378	0.003	0.120	0.378	0.003	0.120
		5	0.3	0.180	0.282	0.003	0.180	0.282	0.003	0.180
			0.6	0.180	0.286	0.003	0.180	0.286	0.003	0.180
			1.0	0.180	0.286	0.003	0.180	0.286	0.003	0.180
	15	1	0.3	0.040	0.373	0.002	0.060	0.373	0.002	0.060
			0.6	0.040	0.392	0.001	0.040	0.392	0.001	0.040
			1.0	0.040	0.395	0.001	0.040	0.395	0.001	0.040
		3	0.3	0.040	0.284	0.002	0.060	0.284	0.002	0.060
			0.6	0.040	0.303	0.001	0.080	0.303	0.001	0.080
			1.0	0.040	0.299	0.001	0.080	0.299	0.001	0.080
		5	0.3	0.100	0.248	0.001	0.100	0.248	0.001	0.100
			0.6	0.100	0.263	0.001	0.100	0.263	0.001	0.100
			1.0	0.100	0.265	0.001	0.100	0.265	0.001	0.100
	25	1	0.3	0.080	0.231	0.001	0.080	0.231	0.001	0.080
			0.6	0.080	0.254	0.000	0.080	0.254	0.000	0.080
			1.0	0.080	0.259	0.000	0.080	0.259	0.000	0.080
		3	0.3	0.000	0.194	0.001	0.020	0.194	0.001	0.020
			0.6	0.000	0.226	0.000	0.020	0.226	0.000	0.020
			1.0	0.000	0.226	0.000	0.020	0.226	0.000	0.020
		5	0.3	0.020	0.170	0.001	0.020	0.170	0.001	0.020
			0.6	0.020	0.180	0.000	0.020	0.180	0.000	0.020
			1.0	0.020	0.180	0.000	0.020	0.180	0.000	0.020
	50	1	0.3	0.040	0.114	0.000	0.060	0.114	0.000	0.060
			0.6	0.040	0.114	0.000	0.040	0.114	0.000	0.040
			1.0	0.040	0.122	0.000	0.040	0.122	0.000	0.040
		3	0.3	0.060	0.129	0.000	0.060	0.129	0.000	0.060
			0.6	0.060	0.134	0.000	0.060	0.134	0.000	0.060
			1.0	0.060	0.134	0.000	0.060	0.134	0.000	0.060
		5	0.3	0.000	0.122	0.000	0.000	0.122	0.000	0.000
			0.6	0.000	0.124	0.000	0.000	0.124	0.000	0.000
			1.0	0.000	0.124	0.000	0.000	0.124	0.000	0.000
5	5	1	0.3	0.200	0.178	0.002	0.340	0.243	0.002	0.340
			0.6	0.200	0.185	0.002	0.380	0.259	0.002	0.380
			1.0	0.200	0.185	0.002	0.380	0.259	0.002	0.380
	10	1	0.3	0.180	0.148	0.001	0.220	0.185	0.001	0.220
			0.6	0.180	0.153	0.000	0.220	0.194	0.000	0.220
			1.0	0.180	0.152	0.000	0.220	0.193	0.000	0.220
	15	1	0.3	0.040	0.121	0.000	0.060	0.143	0.000	0.060
			0.6	0.040	0.131	0.000	0.060	0.156	0.000	0.060
			1.0	0.040	0.134	0.000	0.060	0.161	0.000	0.060
		3	0.3	0.040	0.096	0.000	0.080	0.108	0.000	0.080
			0.6	0.040	0.102	0.000	0.100	0.117	0.000	0.100
			1.0	0.040	0.102	0.000	0.100	0.117	0.000	0.100
	25	1	0.3	0.020	0.104	0.000	0.020	0.114	0.000	0.020
			0.6	0.020	0.112	0.000	0.020	0.124	0.000	0.020
			1.0	0.020	0.109	0.000	0.020	0.120	0.000	0.020
		3	0.3	0.060	0.098	0.000	0.060	0.107	0.000	0.060
			0.6	0.060	0.109	0.000	0.060	0.120	0.000	0.060
			1.0	0.060	0.109	0.000	0.060	0.120	0.000	0.060
		5	0.3	0.020	0.090	0.000	0.020	0.096	0.000	0.020
			0.6	0.020	0.091	0.000	0.020	0.098	0.000	0.020
			1.0	0.020	0.092	0.000	0.020	0.100	0.000	0.020
	50	1	0.3	0.000	0.088	0.000	0.000	0.091	0.000	0.000
			0.6	0.000	0.088	0.000	0.000	0.092	0.000	0.000
			1.0	0.000	0.085	0.000	0.000	0.089	0.000	0.000
		3	0.3	0.020	0.085	0.000	0.020	0.088	0.000	0.020
			0.6	0.020	0.083	0.000	0.020	0.087	0.000	0.020
			1.0	0.020	0.084	0.000	0.020	0.087	0.000	0.020
		5	0.3	0.020	0.079	0.000	0.020	0.083	0.000	0.020
			0.6	0.020	0.079	0.000	0.020	0.083	0.000	0.020
			1.0	0.020	0.079	0.000	0.020	0.083	0.000	0.020
10	10	1	0.3	0.120	0.079	0.000	0.220	0.106	0.000	0.220
			0.6	0.120	0.078	0.000	0.200	0.105	0.000	0.200
			1.0	0.120	0.079	0.000	0.200	0.106	0.000	0.200
	15	1	0.3	0.020	0.078	0.000	0.060	0.087	0.000	0.060
			0.6	0.020	0.079	0.000	0.080	0.092	0.000	0.080
			1.0	0.020	0.080	0.000	0.080	0.093	0.000	0.080
	25	1	0.3	0.040	0.073	0.000	0.060	0.078	0.000	0.060
			0.6	0.040	0.077	0.000	0.060	0.086	0.000	0.060
			1.0	0.040	0.077	0.000	0.080	0.086	0.000	0.080
		3	0.3	0.000	0.064	0.000	0.000	0.068	0.000	0.000
			0.6	0.000	0.066	0.000	0.000	0.069	0.000	0.000
			1.0	0.000	0.066	0.000	0.020	0.069	0.000	0.020
		5	0.3	0.020	0.065	0.000	0.020	0.067	0.000	0.020
			0.6	0.020	0.067	0.000	0.020	0.066	0.000	0.020
			1.0	0.020	0.067	0.000	0.020	0.066	0.000	0.020
	50	1	0.3	0.000	0.067	0.000	0.000	0.066	0.000	0.000
			0.6	0.000	0.066	0.000	0.000	0.067	0.000	0.000
			1.0	0.000	0.066	0.000	0.000	0.068	0.000	0.000
25	25	1	0.3	0.120	0.060	0.000	0.140	0.061	0.000	0.140
			0.6	0.120	0.060	0.000	0.180	0.062	0.000	0.180
			1.0	0.120	0.059	0.000	0.200	0.062	0.000	0.180
	50	1	0.3	0.040	0.057	0.000	0.080	0.056	0.000	0.080
			0.6	0.040	0.057	0.000	0.120	0.056	0.000	0.100
			1.0	0.040	0.058	0.000	0.120	0.057	0.000	0.100

table_XRAI_1.50_div[0.10].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.458	0.003	0.180	0.458	0.003	0.180
			0.6	0.120	0.474	0.003	0.220	0.474	0.003	0.220
			1.0	0.120	0.474	0.003	0.220	0.474	0.003	0.220
		3	0.3	0.060	0.402	0.004	0.120	0.402	0.004	0.120
			0.6	0.060	0.408	0.003	0.120	0.408	0.003	0.120
			1.0	0.060	0.406	0.003	0.120	0.406	0.003	0.120
		5	0.3	0.180	0.334	0.004	0.180	0.334	0.004	0.180
			0.6	0.180	0.338	0.003	0.180	0.338	0.003	0.180
			1.0	0.180	0.338	0.003	0.180	0.338	0.003	0.180
	15	1	0.3	0.040	0.373	0.002	0.060	0.373	0.002	0.060
			0.6	0.040	0.392	0.001	0.040	0.392	0.001	0.040
			1.0	0.040	0.395	0.001	0.040	0.395	0.001	0.040
		3	0.3	0.040	0.284	0.002	0.060	0.284	0.002	0.060
			0.6	0.040	0.303	0.001	0.080	0.303	0.001	0.080
			1.0	0.040	0.299	0.001	0.080	0.299	0.001	0.080
		5	0.3	0.100	0.256	0.001	0.100	0.256	0.001	0.100
			0.6	0.100	0.271	0.001	0.100	0.271	0.001	0.100
			1.0	0.100	0.273	0.001	0.100	0.273	0.001	0.100
	25	1	0.3	0.080	0.236	0.001	0.080	0.236	0.001	0.080
			0.6	0.080	0.259	0.000	0.080	0.259	0.000	0.080
			1.0	0.080	0.264	0.000	0.080	0.264	0.000	0.080
		3	0.3	0.000	0.213	0.001	0.020	0.213	0.001	0.020
			0.6	0.000	0.250	0.000	0.020	0.250	0.000	0.020
			1.0	0.000	0.250	0.000	0.020	0.250	0.000	0.020
		5	0.3	0.020	0.226	0.001	0.020	0.226	0.001	0.020
			0.6	0.020	0.229	0.001	0.020	0.229	0.001	0.020
			1.0	0.020	0.229	0.001	0.020	0.229	0.001	0.020
	50	1	0.3	0.040	0.150	0.000	0.060	0.150	0.000	0.060
			0.6	0.040	0.148	0.000	0.040	0.148	0.000	0.040
			1.0	0.040	0.154	0.000	0.040	0.154	0.000	0.040
		3	0.3	0.060	0.170	0.000	0.060	0.170	0.000	0.060
			0.6	0.060	0.176	0.000	0.060	0.176	0.000	0.060
			1.0	0.060	0.176	0.000	0.060	0.176	0.000	0.060
		5	0.3	0.000	0.165	0.000	0.000	0.165	0.000	0.000
			0.6	0.000	0.165	0.000	0.000	0.165	0.000	0.000
			1.0	0.000	0.165	0.000	0.000	0.165	0.000	0.000
5	5	1	0.3	0.200	0.178	0.002	0.340	0.243	0.002	0.340
			0.6	0.200	0.185	0.002	0.380	0.259	0.002	0.380
			1.0	0.200	0.185	0.002	0.380	0.259	0.002	0.380
	10	1	0.3	0.180	0.160	0.001	0.220	0.201	0.001	0.220
			0.6	0.180	0.165	0.000	0.220	0.209	0.000	0.220
			1.0	0.180	0.164	0.000	0.220	0.208	0.000	0.220
	15	1	0.3	0.040	0.169	0.000	0.060	0.187	0.000	0.060
			0.6	0.040	0.170	0.000	0.060	0.190	0.000	0.060
			1.0	0.040	0.168	0.000	0.060	0.188	0.000	0.060
		3	0.3	0.040	0.158	0.000	0.120	0.168	0.000	0.120
			0.6	0.040	0.159	0.000	0.120	0.172	0.000	0.120
			1.0	0.040	0.159	0.000	0.120	0.173	0.000	0.120
	25	1	0.3	0.020	0.162	0.000	0.020	0.176	0.000	0.020
			0.6	0.020	0.152	0.000	0.020	0.167	0.000	0.020
			1.0	0.020	0.156	0.000	0.020	0.171	0.000	0.020
		3	0.3	0.060	0.152	0.000	0.080	0.163	0.000	0.080
			0.6	0.060	0.152	0.000	0.060	0.166	0.000	0.060
			1.0	0.060	0.152	0.000	0.060	0.166	0.000	0.060
		5	0.3	0.020	0.139	0.000	0.020	0.148	0.000	0.020
			0.6	0.020	0.139	0.000	0.020	0.147	0.000	0.020
			1.0	0.020	0.139	0.000	0.020	0.148	0.000	0.020
	50	1	0.3	0.000	0.125	0.000	0.000	0.128	0.000	0.000
			0.6	0.000	0.126	0.000	0.000	0.129	0.000	0.000
			1.0	0.000	0.127	0.000	0.020	0.129	0.000	0.020
		3	0.3	0.020	0.132	0.000	0.020	0.135	0.000	0.020
			0.6	0.020	0.137	0.000	0.040	0.140	0.000	0.040
			1.0	0.020	0.137	0.000	0.040	0.140	0.000	0.040
		5	0.3	0.020	0.125	0.000	0.020	0.126	0.000	0.020
			0.6	0.020	0.127	0.000	0.020	0.131	0.000	0.020
			1.0	0.020	0.127	0.000	0.020	0.131	0.000	0.020
10	10	1	0.3	0.120	0.140	0.000	0.300	0.153	0.000	0.300
			0.6	0.120	0.146	0.000	0.300	0.164	0.000	0.300
			1.0	0.120	0.147	0.000	0.300	0.163	0.000	0.300
	15	1	0.3	0.020	0.139	0.000	0.160	0.141	0.000	0.140
			0.6	0.020	0.140	0.000	0.160	0.138	0.000	0.140
			1.0	0.020	0.139	0.000	0.160	0.138	0.000	0.140
	25	1	0.3	0.040	0.124	0.000	0.100	0.131	0.000	0.100
			0.6	0.040	0.130	0.000	0.060	0.136	0.000	0.060
			1.0	0.040	0.130	0.000	0.100	0.136	0.000	0.080
		3	0.3	0.000	0.117	0.000	0.000	0.118	0.000	0.000
			0.6	0.000	0.115	0.000	0.000	0.118	0.000	0.000
			1.0	0.000	0.118	0.000	0.020	0.120	0.000	0.020
		5	0.3	0.020	0.115	0.000	0.020	0.116	0.000	0.020
			0.6	0.020	0.113	0.000	0.020	0.115	0.000	0.020
			1.0	0.020	0.113	0.000	0.020	0.115	0.000	0.020
	50	1	0.3	0.000	0.115	0.000	0.000	0.115	0.000	0.000
			0.6	0.000	0.116	0.000	0.040	0.118	0.000	0.040
			1.0	0.000	0.116	0.000	0.040	0.118	0.000	0.040
25	25	1	0.3	0.120	0.111	0.000	0.140	0.112	0.000	0.140
			0.6	0.120	0.110	0.000	0.180	0.112	0.000	0.180
			1.0	0.120	0.111	0.000	0.200	0.114	0.000	0.200
	50	1	0.3	0.040	0.110	0.000	0.080	0.110	0.000	0.080
			0.6	0.040	0.107	0.000	0.140	0.108	0.000	0.140
			1.0	0.040	0.107	0.000	0.140	0.109	0.000	0.140

table_XRAI_1.50_div[0.15].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.458	0.003	0.180	0.458	0.003	0.180
			0.6	0.120	0.474	0.003	0.220	0.474	0.003	0.220
			1.0	0.120	0.474	0.003	0.220	0.474	0.003	0.220
		3	0.3	0.060	0.402	0.004	0.120	0.402	0.004	0.120
			0.6	0.060	0.408	0.003	0.120	0.408	0.003	0.120
			1.0	0.060	0.406	0.003	0.120	0.406	0.003	0.120
		5	0.3	0.180	0.334	0.004	0.180	0.334	0.004	0.180
			0.6	0.180	0.338	0.003	0.180	0.338	0.003	0.180
			1.0	0.180	0.338	0.003	0.180	0.338	0.003	0.180
	15	1	0.3	0.040	0.376	0.002	0.080	0.376	0.002	0.080
			0.6	0.040	0.395	0.001	0.060	0.395	0.001	0.060
			1.0	0.040	0.397	0.001	0.060	0.397	0.001	0.060
		3	0.3	0.040	0.313	0.002	0.060	0.313	0.002	0.060
			0.6	0.040	0.321	0.001	0.080	0.321	0.001	0.080
			1.0	0.040	0.317	0.001	0.080	0.317	0.001	0.080
		5	0.3	0.100	0.307	0.002	0.100	0.307	0.002	0.100
			0.6	0.100	0.316	0.002	0.100	0.316	0.002	0.100
			1.0	0.100	0.316	0.001	0.100	0.316	0.001	0.100
	25	1	0.3	0.080	0.267	0.001	0.080	0.267	0.001	0.080
			0.6	0.080	0.278	0.001	0.080	0.278	0.001	0.080
			1.0	0.080	0.285	0.000	0.080	0.285	0.000	0.080
		3	0.3	0.000	0.248	0.001	0.020	0.248	0.001	0.020
			0.6	0.000	0.270	0.001	0.020	0.270	0.001	0.020
			1.0	0.000	0.270	0.001	0.020	0.270	0.001	0.020
		5	0.3	0.020	0.251	0.001	0.020	0.251	0.001	0.020
			0.6	0.020	0.265	0.001	0.020	0.265	0.001	0.020
			1.0	0.020	0.265	0.001	0.020	0.265	0.001	0.020
	50	1	0.3	0.040	0.205	0.000	0.060	0.205	0.000	0.060
			0.6	0.040	0.218	0.000	0.040	0.218	0.000	0.040
			1.0	0.040	0.211	0.000	0.040	0.211	0.000	0.040
		3	0.3	0.060	0.208	0.000	0.060	0.208	0.000	0.060
			0.6	0.060	0.208	0.000	0.060	0.208	0.000	0.060
			1.0	0.060	0.208	0.000	0.060	0.208	0.000	0.060
		5	0.3	0.000	0.203	0.000	0.000	0.203	0.000	0.000
			0.6	0.000	0.204	0.000	0.000	0.204	0.000	0.000
			1.0	0.000	0.204	0.000	0.000	0.204	0.000	0.000
5	5	1	0.3	0.200	0.242	0.003	0.360	0.243	0.002	0.340
			0.6	0.200	0.237	0.002	0.380	0.259	0.002	0.380
			1.0	0.200	0.237	0.002	0.380	0.259	0.002	0.380
	10	1	0.3	0.180	0.207	0.001	0.220	0.242	0.001	0.220
			0.6	0.180	0.215	0.001	0.240	0.249	0.001	0.220
			1.0	0.180	0.216	0.001	0.240	0.244	0.001	0.220
	15	1	0.3	0.040	0.211	0.000	0.080	0.216	0.000	0.060
			0.6	0.040	0.215	0.000	0.080	0.225	0.000	0.060
			1.0	0.040	0.220	0.000	0.080	0.225	0.000	0.060
		3	0.3	0.040	0.208	0.001	0.140	0.209	0.000	0.140
			0.6	0.040	0.205	0.000	0.140	0.216	0.000	0.140
			1.0	0.040	0.207	0.000	0.140	0.214	0.000	0.140
	25	1	0.3	0.020	0.198	0.000	0.020	0.210	0.000	0.020
			0.6	0.020	0.203	0.000	0.020	0.208	0.000	0.020
			1.0	0.020	0.203	0.000	0.020	0.210	0.000	0.020
		3	0.3	0.060	0.195	0.000	0.080	0.198	0.000	0.080
			0.6	0.060	0.205	0.000	0.060	0.208	0.000	0.060
			1.0	0.060	0.205	0.000	0.060	0.208	0.000	0.060
		5	0.3	0.020	0.188	0.000	0.040	0.189	0.000	0.040
			0.6	0.020	0.193	0.000	0.040	0.194	0.000	0.040
			1.0	0.020	0.193	0.000	0.040	0.195	0.000	0.040
	50	1	0.3	0.000	0.180	0.000	0.000	0.181	0.000	0.000
			0.6	0.000	0.180	0.000	0.020	0.177	0.000	0.020
			1.0	0.000	0.182	0.000	0.040	0.184	0.000	0.040
		3	0.3	0.020	0.183	0.000	0.020	0.179	0.000	0.020
			0.6	0.020	0.184	0.000	0.040	0.184	0.000	0.040
			1.0	0.020	0.185	0.000	0.040	0.183	0.000	0.040
		5	0.3	0.020	0.178	0.000	0.020	0.178	0.000	0.020
			0.6	0.020	0.178	0.000	0.020	0.178	0.000	0.020
			1.0	0.020	0.178	0.000	0.020	0.178	0.000	0.020
10	10	1	0.3	0.120	0.191	0.000	0.320	0.197	0.000	0.300
			0.6	0.120	0.184	0.000	0.320	0.200	0.000	0.300
			1.0	0.120	0.184	0.000	0.320	0.201	0.000	0.300
	15	1	0.3	0.020	0.177	0.000	0.180	0.192	0.000	0.160
			0.6	0.020	0.178	0.000	0.160	0.189	0.000	0.160
			1.0	0.020	0.180	0.000	0.160	0.192	0.000	0.160
	25	1	0.3	0.040	0.175	0.000	0.100	0.175	0.000	0.100
			0.6	0.040	0.178	0.000	0.060	0.177	0.000	0.060
			1.0	0.040	0.178	0.000	0.100	0.180	0.000	0.100
		3	0.3	0.000	0.167	0.000	0.000	0.168	0.000	0.000
			0.6	0.000	0.168	0.000	0.000	0.170	0.000	0.000
			1.0	0.000	0.169	0.000	0.020	0.170	0.000	0.020
		5	0.3	0.020	0.167	0.000	0.020	0.168	0.000	0.020
			0.6	0.020	0.167	0.000	0.020	0.171	0.000	0.020
			1.0	0.020	0.165	0.000	0.020	0.170	0.000	0.020
	50	1	0.3	0.000	0.169	0.000	0.000	0.169	0.000	0.000
			0.6	0.000	0.168	0.000	0.040	0.168	0.000	0.040
			1.0	0.000	0.168	0.000	0.040	0.168	0.000	0.040
25	25	1	0.3	0.120	0.160	0.000	0.200	0.161	0.000	0.140
			0.6	0.120	0.160	0.000	0.200	0.161	0.000	0.200
			1.0	0.120	0.162	0.000	0.200	0.162	0.000	0.200
	50	1	0.3	0.040	0.158	0.000	0.100	0.157	0.000	0.100
			0.6	0.040	0.158	0.000	0.160	0.159	0.000	0.160
			1.0	0.040	0.157	0.000	0.140	0.158	0.000	0.140

table_XRAI_1.50_div[0.20].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.458	0.003	0.180	0.458	0.003	0.180
			0.6	0.120	0.474	0.003	0.220	0.474	0.003	0.220
			1.0	0.120	0.474	0.003	0.220	0.474	0.003	0.220
		3	0.3	0.060	0.462	0.005	0.120	0.462	0.005	0.120
			0.6	0.060	0.470	0.004	0.120	0.470	0.004	0.120
			1.0	0.060	0.478	0.004	0.120	0.478	0.004	0.120
		5	0.3	0.180	0.384	0.005	0.180	0.384	0.005	0.180
			0.6	0.180	0.382	0.004	0.180	0.382	0.004	0.180
			1.0	0.180	0.382	0.004	0.180	0.382	0.004	0.180
	15	1	0.3	0.040	0.452	0.002	0.080	0.452	0.002	0.080
			0.6	0.040	0.448	0.001	0.060	0.448	0.001	0.060
			1.0	0.040	0.447	0.001	0.060	0.447	0.001	0.060
		3	0.3	0.040	0.368	0.002	0.080	0.368	0.002	0.080
			0.6	0.040	0.388	0.002	0.080	0.388	0.002	0.080
			1.0	0.040	0.385	0.002	0.080	0.385	0.002	0.080
		5	0.3	0.100	0.337	0.002	0.100	0.337	0.002	0.100
			0.6	0.100	0.341	0.002	0.100	0.341	0.002	0.100
			1.0	0.100	0.344	0.002	0.100	0.344	0.002	0.100
	25	1	0.3	0.080	0.300	0.001	0.100	0.300	0.001	0.100
			0.6	0.080	0.310	0.001	0.100	0.310	0.001	0.100
			1.0	0.080	0.320	0.001	0.100	0.320	0.001	0.100
		3	0.3	0.000	0.320	0.001	0.020	0.320	0.001	0.020
			0.6	0.000	0.336	0.001	0.020	0.336	0.001	0.020
			1.0	0.000	0.341	0.001	0.020	0.341	0.001	0.020
		5	0.3	0.020	0.306	0.001	0.020	0.306	0.001	0.020
			0.6	0.020	0.317	0.001	0.020	0.317	0.001	0.020
			1.0	0.020	0.317	0.001	0.020	0.317	0.001	0.020
	50	1	0.3	0.040	0.276	0.000	0.060	0.276	0.000	0.060
			0.6	0.040	0.283	0.000	0.040	0.283	0.000	0.040
			1.0	0.040	0.292	0.000	0.040	0.292	0.000	0.040
		3	0.3	0.060	0.259	0.000	0.060	0.259	0.000	0.060
			0.6	0.060	0.271	0.000	0.060	0.271	0.000	0.060
			1.0	0.060	0.271	0.000	0.060	0.271	0.000	0.060
		5	0.3	0.000	0.271	0.000	0.000	0.271	0.000	0.000
			0.6	0.000	0.264	0.000	0.000	0.264	0.000	0.000
			1.0	0.000	0.264	0.000	0.000	0.264	0.000	0.000
5	5	1	0.3	0.200	0.303	0.004	0.440	0.325	0.003	0.360
			0.6	0.200	0.288	0.003	0.400	0.324	0.002	0.380
			1.0	0.200	0.288	0.003	0.400	0.324	0.002	0.380
	10	1	0.3	0.180	0.279	0.001	0.220	0.308	0.001	0.220
			0.6	0.180	0.282	0.001	0.240	0.309	0.001	0.240
			1.0	0.180	0.277	0.001	0.240	0.302	0.001	0.240
		3	0.3	0.040	0.277	0.001	0.100	0.271	0.001	0.080
			0.6	0.040	0.283	0.000	0.080	0.270	0.000	0.080
			1.0	0.040	0.283	0.000	0.080	0.275	0.000	0.080
	15	1	0.3	0.040	0.257	0.001	0.160	0.259	0.001	0.140
			0.6	0.040	0.257	0.000	0.160	0.269	0.000	0.140
			1.0	0.040	0.255	0.000	0.160	0.267	0.000	0.140
		3	0.3	0.020	0.244	0.000	0.020	0.251	0.000	0.020
			0.6	0.020	0.255	0.000	0.020	0.253	0.000	0.020
			1.0	0.020	0.254	0.000	0.020	0.252	0.000	0.020
		5	0.3	0.060	0.245	0.000	0.080	0.254	0.000	0.080
			0.6	0.060	0.245	0.000	0.060	0.257	0.000	0.060
			1.0	0.060	0.244	0.000	0.060	0.256	0.000	0.060
	25	1	0.3	0.020	0.243	0.000	0.040	0.249	0.000	0.040
			0.6	0.020	0.249	0.000	0.040	0.251	0.000	0.040
			1.0	0.020	0.249	0.000	0.040	0.249	0.000	0.040
		3	0.3	0.000	0.231	0.000	0.000	0.234	0.000	0.000
			0.6	0.000	0.234	0.000	0.020	0.235	0.000	0.020
			1.0	0.000	0.231	0.000	0.040	0.234	0.000	0.040
		5	0.3	0.020	0.230	0.000	0.020	0.232	0.000	0.020
			0.6	0.020	0.233	0.000	0.040	0.235	0.000	0.040
			1.0	0.020	0.234	0.000	0.060	0.235	0.000	0.060
	50	1	0.3	0.020	0.230	0.000	0.020	0.232	0.000	0.020
			0.6	0.020	0.227	0.000	0.020	0.230	0.000	0.020
			1.0	0.020	0.227	0.000	0.020	0.230	0.000	0.020
		3	0.3	0.120	0.235	0.000	0.340	0.257	0.000	0.340
			0.6	0.120	0.237	0.000	0.360	0.263	0.000	0.360
			1.0	0.120	0.237	0.000	0.360	0.264	0.000	0.360
		5	0.3	0.020	0.234	0.000	0.180	0.232	0.000	0.180
			0.6	0.020	0.235	0.000	0.160	0.235	0.000	0.160
			1.0	0.020	0.233	0.000	0.160	0.236	0.000	0.160
	10	1	0.3	0.040	0.226	0.000	0.100	0.226	0.000	0.100
			0.6	0.040	0.225	0.000	0.060	0.225	0.000	0.060
			1.0	0.040	0.226	0.000	0.100	0.224	0.000	0.100
		3	0.3	0.000	0.218	0.000	0.000	0.219	0.000	0.000
			0.6	0.000	0.218	0.000	0.000	0.222	0.000	0.000
			1.0	0.000	0.217	0.000	0.020	0.223	0.000	0.020
		5	0.3	0.020	0.213	0.000	0.020	0.218	0.000	0.020
			0.6	0.020	0.218	0.000	0.020	0.220	0.000	0.020
			1.0	0.020	0.217	0.000	0.020	0.221	0.000	0.020
	50	1	0.3	0.000	0.216	0.000	0.000	0.217	0.000	0.000
			0.6	0.000	0.217	0.000	0.040	0.219	0.000	0.040
			1.0	0.000	0.216	0.000	0.040	0.219	0.000	0.040
		3	0.3	0.120	0.211	0.000	0.200	0.213	0.000	0.200
			0.6	0.120	0.212	0.000	0.260	0.212	0.000	0.240
			1.0	0.120	0.212	0.000	0.220	0.211	0.000	0.220
		5	0.3	0.040	0.210	0.000	0.120	0.209	0.000	0.120
			0.6	0.040	0.208	0.000	0.180	0.208	0.000	0.180
			1.0	0.040	0.209	0.000	0.180	0.209	0.000	0.180

table_XRAI_1.50_div[0.25].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.458	0.003	0.180	0.458	0.003	0.180
			0.6	0.120	0.474	0.003	0.220	0.474	0.003	0.220
			1.0	0.120	0.474	0.003	0.220	0.474	0.003	0.220
		3	0.3	0.060	0.462	0.005	0.120	0.462	0.005	0.120
			0.6	0.060	0.470	0.004	0.120	0.470	0.004	0.120
			1.0	0.060	0.478	0.004	0.120	0.478	0.004	0.120
		5	0.3	0.180	0.384	0.005	0.180	0.384	0.005	0.180
			0.6	0.180	0.382	0.004	0.180	0.382	0.004	0.180
			1.0	0.180	0.382	0.004	0.180	0.382	0.004	0.180
	15	1	0.3	0.040	0.452	0.002	0.080	0.452	0.002	0.080
			0.6	0.040	0.448	0.001	0.060	0.448	0.001	0.060
			1.0	0.040	0.447	0.001	0.060	0.447	0.001	0.060
		3	0.3	0.040	0.368	0.002	0.080	0.368	0.002	0.080
			0.6	0.040	0.388	0.002	0.080	0.388	0.002	0.080
			1.0	0.040	0.385	0.002	0.080	0.385	0.002	0.080
		5	0.3	0.100	0.337	0.002	0.100	0.337	0.002	0.100
			0.6	0.100	0.341	0.002	0.100	0.341	0.002	0.100
			1.0	0.100	0.344	0.002	0.100	0.344	0.002	0.100
	25	1	0.3	0.080	0.376	0.001	0.100	0.376	0.001	0.100
			0.6	0.080	0.381	0.001	0.100	0.381	0.001	0.100
			1.0	0.080	0.383	0.001	0.120	0.383	0.001	0.120
		3	0.3	0.000	0.372	0.001	0.020	0.372	0.001	0.020
			0.6	0.000	0.395	0.001	0.020	0.395	0.001	0.020
			1.0	0.000	0.400	0.001	0.020	0.400	0.001	0.020
		5	0.3	0.020	0.352	0.001	0.020	0.352	0.001	0.020
			0.6	0.020	0.354	0.001	0.020	0.354	0.001	0.020
			1.0	0.020	0.354	0.001	0.020	0.354	0.001	0.020
	50	1	0.3	0.040	0.308	0.000	0.060	0.308	0.000	0.060
			0.6	0.040	0.321	0.000	0.040	0.321	0.000	0.040
			1.0	0.040	0.321	0.000	0.040	0.321	0.000	0.040
		3	0.3	0.060	0.307	0.000	0.060	0.307	0.000	0.060
			0.6	0.060	0.309	0.000	0.060	0.309	0.000	0.060
			1.0	0.060	0.309	0.000	0.060	0.309	0.000	0.060
		5	0.3	0.000	0.297	0.000	0.000	0.297	0.000	0.000
			0.6	0.000	0.296	0.000	0.000	0.296	0.000	0.000
			1.0	0.000	0.296	0.000	0.000	0.296	0.000	0.000
5	5	1	0.3	0.200	0.355	0.004	0.500	0.398	0.004	0.440
			0.6	0.200	0.367	0.003	0.480	0.385	0.003	0.400
			1.0	0.200	0.367	0.003	0.480	0.385	0.003	0.400
	10	1	0.3	0.180	0.328	0.001	0.220	0.351	0.001	0.220
			0.6	0.180	0.335	0.001	0.240	0.350	0.001	0.240
			1.0	0.180	0.341	0.001	0.240	0.342	0.001	0.240
		3	0.3	0.040	0.320	0.001	0.100	0.325	0.001	0.100
			0.6	0.040	0.319	0.000	0.080	0.334	0.000	0.080
			1.0	0.040	0.315	0.000	0.100	0.336	0.000	0.100
	15	1	0.3	0.040	0.312	0.001	0.160	0.314	0.001	0.160
			0.6	0.040	0.310	0.001	0.160	0.310	0.001	0.160
			1.0	0.040	0.309	0.001	0.160	0.309	0.001	0.160
		5	0.3	0.020	0.301	0.000	0.020	0.302	0.000	0.020
			0.6	0.020	0.302	0.000	0.020	0.307	0.000	0.020
			1.0	0.020	0.308	0.000	0.020	0.313	0.000	0.020
	25	1	0.3	0.060	0.293	0.000	0.080	0.294	0.000	0.080
			0.6	0.060	0.294	0.000	0.080	0.299	0.000	0.080
			1.0	0.060	0.291	0.000	0.080	0.296	0.000	0.080
		3	0.3	0.020	0.282	0.000	0.040	0.285	0.000	0.040
			0.6	0.020	0.281	0.000	0.040	0.287	0.000	0.040
			1.0	0.020	0.281	0.000	0.040	0.288	0.000	0.040
		5	0.3	0.000	0.275	0.000	0.000	0.277	0.000	0.000
			0.6	0.000	0.274	0.000	0.020	0.277	0.000	0.020
			1.0	0.000	0.278	0.000	0.040	0.283	0.000	0.040
	50	1	0.3	0.020	0.277	0.000	0.020	0.275	0.000	0.020
			0.6	0.020	0.277	0.000	0.040	0.279	0.000	0.040
			1.0	0.020	0.277	0.000	0.060	0.280	0.000	0.060
		3	0.3	0.020	0.274	0.000	0.040	0.272	0.000	0.040
			0.6	0.020	0.278	0.000	0.020	0.278	0.000	0.020
			1.0	0.020	0.277	0.000	0.020	0.277	0.000	0.020
		5	0.3	0.120	0.291	0.001	0.380	0.292	0.000	0.340
			0.6	0.120	0.294	0.000	0.420	0.298	0.000	0.360
			1.0	0.120	0.294	0.000	0.420	0.297	0.000	0.360
	10	1	0.3	0.020	0.288	0.000	0.180	0.289	0.000	0.180
			0.6	0.020	0.280	0.000	0.180	0.293	0.000	0.180
			1.0	0.020	0.284	0.000	0.180	0.295	0.000	0.180
		3	0.3	0.040	0.275	0.000	0.100	0.277	0.000	0.100
			0.6	0.040	0.278	0.000	0.060	0.275	0.000	0.060
			1.0	0.040	0.276	0.000	0.120	0.280	0.000	0.100
		5	0.3	0.000	0.268	0.000	0.000	0.268	0.000	0.000
			0.6	0.000	0.267	0.000	0.000	0.271	0.000	0.000
			1.0	0.000	0.268	0.000	0.040	0.273	0.000	0.040
	15	1	0.3	0.020	0.262	0.000	0.020	0.265	0.000	0.020
			0.6	0.020	0.271	0.000	0.040	0.268	0.000	0.040
			1.0	0.020	0.270	0.000	0.040	0.269	0.000	0.040
		3	0.3	0.000	0.265	0.000	0.000	0.263	0.000	0.000
			0.6	0.000	0.267	0.000	0.060	0.266	0.000	0.060
			1.0	0.000	0.267	0.000	0.060	0.266	0.000	0.060
		5	0.3	0.120	0.261	0.000	0.200	0.262	0.000	0.200
			0.6	0.120	0.261	0.000	0.320	0.261	0.000	0.300
			1.0	0.120	0.262	0.000	0.260	0.263	0.000	0.260
	20	1	0.3	0.040	0.259	0.000	0.120	0.258	0.000	0.120
			0.6	0.040	0.258	0.000	0.180	0.259	0.000	0.180
			1.0	0.040	0.260	0.000	0.180	0.260	0.000	0.180

table_XRAI_1.50_div[0.30].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.458	0.003	0.180	0.458	0.003	0.180
			0.6	0.120	0.474	0.003	0.220	0.474	0.003	0.220
			1.0	0.120	0.474	0.003	0.220	0.474	0.003	0.220
		3	0.3	0.060	0.462	0.005	0.120	0.462	0.005	0.120
			0.6	0.060	0.470	0.004	0.120	0.470	0.004	0.120
			1.0	0.060	0.478	0.004	0.120	0.478	0.004	0.120
		5	0.3	0.180	0.384	0.005	0.180	0.384	0.005	0.180
			0.6	0.180	0.382	0.004	0.180	0.382	0.004	0.180
			1.0	0.180	0.382	0.004	0.180	0.382	0.004	0.180
	15	1	0.3	0.040	0.464	0.002	0.080	0.464	0.002	0.080
			0.6	0.040	0.459	0.002	0.060	0.459	0.002	0.060
			1.0	0.040	0.461	0.001	0.060	0.461	0.001	0.060
		3	0.3	0.040	0.420	0.003	0.100	0.420	0.003	0.100
			0.6	0.040	0.432	0.002	0.100	0.432	0.002	0.100
			1.0	0.040	0.431	0.002	0.100	0.431	0.002	0.100
		5	0.3	0.100	0.411	0.003	0.100	0.411	0.003	0.100
			0.6	0.100	0.415	0.002	0.100	0.415	0.002	0.100
			1.0	0.100	0.417	0.002	0.100	0.417	0.002	0.100
	25	1	0.3	0.080	0.406	0.001	0.100	0.406	0.001	0.100
			0.6	0.080	0.418	0.001	0.100	0.418	0.001	0.100
			1.0	0.080	0.405	0.001	0.120	0.405	0.001	0.120
		3	0.3	0.000	0.398	0.001	0.020	0.398	0.001	0.020
			0.6	0.000	0.422	0.001	0.020	0.422	0.001	0.020
			1.0	0.000	0.426	0.001	0.020	0.426	0.001	0.020
		5	0.3	0.020	0.379	0.001	0.020	0.379	0.001	0.020
			0.6	0.020	0.384	0.001	0.020	0.384	0.001	0.020
			1.0	0.020	0.384	0.001	0.020	0.384	0.001	0.020
	50	1	0.3	0.040	0.345	0.001	0.060	0.345	0.001	0.060
			0.6	0.040	0.354	0.000	0.040	0.354	0.000	0.040
			1.0	0.040	0.357	0.000	0.040	0.357	0.000	0.040
		3	0.3	0.060	0.335	0.000	0.060	0.335	0.000	0.060
			0.6	0.060	0.339	0.000	0.060	0.339	0.000	0.060
			1.0	0.060	0.338	0.000	0.060	0.338	0.000	0.060
		5	0.3	0.000	0.348	0.000	0.000	0.348	0.000	0.000
			0.6	0.000	0.346	0.000	0.000	0.346	0.000	0.000
			1.0	0.000	0.346	0.000	0.000	0.346	0.000	0.000
5	5	1	0.3	0.200	0.391	0.005	0.500	0.398	0.004	0.440
			0.6	0.200	0.395	0.004	0.480	0.385	0.003	0.400
			1.0	0.200	0.395	0.004	0.480	0.385	0.003	0.400
	10	1	0.3	0.180	0.379	0.001	0.240	0.381	0.001	0.220
			0.6	0.180	0.369	0.001	0.240	0.382	0.001	0.240
			1.0	0.180	0.371	0.001	0.240	0.388	0.001	0.240
	15	1	0.3	0.040	0.359	0.001	0.100	0.369	0.001	0.100
			0.6	0.040	0.361	0.001	0.080	0.375	0.001	0.080
			1.0	0.040	0.362	0.000	0.100	0.376	0.000	0.100
		3	0.3	0.040	0.349	0.001	0.160	0.354	0.001	0.160
			0.6	0.040	0.348	0.001	0.160	0.356	0.001	0.160
			1.0	0.040	0.346	0.001	0.160	0.355	0.001	0.160
	25	1	0.3	0.020	0.353	0.000	0.020	0.346	0.000	0.020
			0.6	0.020	0.352	0.000	0.020	0.348	0.000	0.020
			1.0	0.020	0.354	0.000	0.020	0.349	0.000	0.020
		3	0.3	0.060	0.339	0.000	0.080	0.341	0.000	0.080
			0.6	0.060	0.344	0.000	0.080	0.345	0.000	0.080
			1.0	0.060	0.344	0.000	0.080	0.342	0.000	0.080
		5	0.3	0.020	0.330	0.000	0.040	0.332	0.000	0.040
			0.6	0.020	0.329	0.000	0.060	0.335	0.000	0.060
			1.0	0.020	0.330	0.000	0.060	0.336	0.000	0.060
	50	1	0.3	0.000	0.322	0.000	0.000	0.319	0.000	0.000
			0.6	0.000	0.329	0.000	0.020	0.333	0.000	0.020
			1.0	0.000	0.328	0.000	0.040	0.328	0.000	0.040
		3	0.3	0.020	0.320	0.000	0.020	0.320	0.000	0.020
			0.6	0.020	0.323	0.000	0.040	0.326	0.000	0.040
			1.0	0.020	0.324	0.000	0.060	0.325	0.000	0.060
		5	0.3	0.020	0.317	0.000	0.040	0.320	0.000	0.040
			0.6	0.020	0.322	0.000	0.020	0.325	0.000	0.020
			1.0	0.020	0.322	0.000	0.020	0.326	0.000	0.020
10	10	1	0.3	0.120	0.332	0.001	0.420	0.349	0.001	0.360
			0.6	0.120	0.334	0.000	0.440	0.344	0.000	0.400
			1.0	0.120	0.335	0.000	0.440	0.343	0.000	0.400
	15	1	0.3	0.020	0.331	0.000	0.220	0.339	0.000	0.200
			0.6	0.020	0.335	0.000	0.260	0.338	0.000	0.200
			1.0	0.020	0.341	0.000	0.220	0.342	0.000	0.200
	25	1	0.3	0.040	0.323	0.000	0.100	0.329	0.000	0.100
			0.6	0.040	0.328	0.000	0.060	0.330	0.000	0.060
			1.0	0.040	0.328	0.000	0.120	0.333	0.000	0.120
	50	1	0.3	0.000	0.316	0.000	0.000	0.315	0.000	0.000
			0.6	0.000	0.319	0.000	0.000	0.315	0.000	0.000
			1.0	0.000	0.315	0.000	0.040	0.316	0.000	0.040
		3	0.3	0.020	0.316	0.000	0.040	0.313	0.000	0.040
			0.6	0.020	0.315	0.000	0.040	0.318	0.000	0.040
			1.0	0.020	0.315	0.000	0.040	0.319	0.000	0.040
		5	0.3	0.000	0.312	0.000	0.000	0.312	0.000	0.000
			0.6	0.000	0.316	0.000	0.060	0.316	0.000	0.060
			1.0	0.000	0.316	0.000	0.060	0.317	0.000	0.060
25	25	1	0.3	0.120	0.311	0.000	0.220	0.311	0.000	0.220
			0.6	0.120	0.313	0.000	0.360	0.312	0.000	0.320
			1.0	0.120	0.312	0.000	0.280	0.312	0.000	0.280
	50	1	0.3	0.040	0.308	0.000	0.100	0.308	0.000	0.100
			0.6	0.040	0.309	0.000	0.180	0.310	0.000	0.180
			1.0	0.040	0.309	0.000	0.180	0.310	0.000	0.180

table_XRAI_1.50_div[0.35].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.596	0.005	0.180	0.596	0.005	0.180
			0.6	0.120	0.618	0.004	0.220	0.618	0.004	0.220
			1.0	0.120	0.618	0.004	0.220	0.618	0.004	0.220
		3	0.3	0.060	0.504	0.005	0.120	0.504	0.005	0.120
			0.6	0.060	0.504	0.004	0.120	0.504	0.004	0.120
			1.0	0.060	0.506	0.004	0.120	0.506	0.004	0.120
		5	0.3	0.180	0.492	0.007	0.200	0.492	0.007	0.200
			0.6	0.180	0.490	0.006	0.180	0.490	0.006	0.180
			1.0	0.180	0.490	0.006	0.180	0.490	0.006	0.180
	15	1	0.3	0.040	0.499	0.002	0.080	0.499	0.002	0.080
			0.6	0.040	0.528	0.002	0.060	0.528	0.002	0.060
			1.0	0.040	0.523	0.002	0.060	0.523	0.002	0.060
		3	0.3	0.040	0.500	0.004	0.100	0.500	0.004	0.100
			0.6	0.040	0.505	0.002	0.100	0.505	0.002	0.100
			1.0	0.040	0.508	0.002	0.100	0.508	0.002	0.100
		5	0.3	0.100	0.465	0.004	0.100	0.465	0.004	0.100
			0.6	0.100	0.465	0.003	0.100	0.465	0.003	0.100
			1.0	0.100	0.459	0.003	0.100	0.459	0.003	0.100
	25	1	0.3	0.080	0.444	0.002	0.100	0.444	0.002	0.100
			0.6	0.080	0.442	0.001	0.100	0.442	0.001	0.100
			1.0	0.080	0.440	0.001	0.120	0.440	0.001	0.120
		3	0.3	0.000	0.430	0.001	0.020	0.430	0.001	0.020
			0.6	0.000	0.440	0.001	0.020	0.440	0.001	0.020
			1.0	0.000	0.445	0.001	0.020	0.445	0.001	0.020
		5	0.3	0.020	0.418	0.002	0.020	0.418	0.002	0.020
			0.6	0.020	0.418	0.001	0.020	0.418	0.001	0.020
			1.0	0.020	0.418	0.001	0.020	0.418	0.001	0.020
	50	1	0.3	0.040	0.413	0.001	0.060	0.413	0.001	0.060
			0.6	0.040	0.404	0.000	0.040	0.404	0.000	0.040
			1.0	0.040	0.400	0.000	0.040	0.400	0.000	0.040
		3	0.3	0.060	0.399	0.001	0.060	0.399	0.001	0.060
			0.6	0.060	0.396	0.000	0.060	0.396	0.000	0.060
			1.0	0.060	0.396	0.000	0.060	0.396	0.000	0.060
		5	0.3	0.000	0.400	0.001	0.000	0.400	0.001	0.000
			0.6	0.000	0.408	0.000	0.000	0.408	0.000	0.000
			1.0	0.000	0.408	0.000	0.000	0.408	0.000	0.000
5	5	1	0.3	0.200	0.420	0.005	0.520	0.478	0.004	0.480
			0.6	0.200	0.419	0.004	0.500	0.489	0.003	0.460
			1.0	0.200	0.419	0.004	0.500	0.489	0.003	0.460
	10	1	0.3	0.180	0.425	0.002	0.260	0.431	0.001	0.240
			0.6	0.180	0.431	0.001	0.260	0.435	0.001	0.240
			1.0	0.180	0.434	0.001	0.260	0.436	0.001	0.240
	15	1	0.3	0.040	0.423	0.001	0.140	0.406	0.001	0.140
			0.6	0.040	0.414	0.001	0.100	0.413	0.001	0.100
			1.0	0.040	0.415	0.001	0.120	0.411	0.001	0.120
		3	0.3	0.040	0.390	0.001	0.160	0.401	0.001	0.160
			0.6	0.040	0.398	0.001	0.180	0.404	0.001	0.180
			1.0	0.040	0.401	0.001	0.180	0.402	0.001	0.180
	25	1	0.3	0.020	0.394	0.000	0.020	0.401	0.000	0.020
			0.6	0.020	0.401	0.000	0.040	0.397	0.000	0.020
			1.0	0.020	0.397	0.000	0.040	0.399	0.000	0.020
		3	0.3	0.060	0.387	0.000	0.080	0.392	0.000	0.080
			0.6	0.060	0.388	0.000	0.080	0.392	0.000	0.080
			1.0	0.060	0.390	0.000	0.080	0.396	0.000	0.080
		5	0.3	0.020	0.383	0.000	0.060	0.382	0.000	0.040
			0.6	0.020	0.384	0.000	0.060	0.385	0.000	0.060
			1.0	0.020	0.385	0.000	0.060	0.382	0.000	0.060
	50	1	0.3	0.000	0.372	0.000	0.000	0.371	0.000	0.000
			0.6	0.000	0.374	0.000	0.040	0.375	0.000	0.040
			1.0	0.000	0.375	0.000	0.060	0.372	0.000	0.060
		3	0.3	0.020	0.370	0.000	0.020	0.371	0.000	0.020
			0.6	0.020	0.369	0.000	0.040	0.375	0.000	0.040
			1.0	0.020	0.371	0.000	0.060	0.375	0.000	0.060
		5	0.3	0.020	0.367	0.000	0.040	0.367	0.000	0.040
			0.6	0.020	0.372	0.000	0.020	0.372	0.000	0.020
			1.0	0.020	0.373	0.000	0.020	0.372	0.000	0.020
10	10	1	0.3	0.120	0.391	0.001	0.420	0.391	0.001	0.420
			0.6	0.120	0.391	0.001	0.460	0.394	0.000	0.440
			1.0	0.120	0.391	0.001	0.440	0.399	0.000	0.440
	15	1	0.3	0.020	0.380	0.000	0.220	0.387	0.000	0.220
			0.6	0.020	0.384	0.000	0.280	0.397	0.000	0.260
			1.0	0.020	0.380	0.000	0.240	0.396	0.000	0.220
	25	1	0.3	0.040	0.376	0.000	0.100	0.372	0.000	0.100
			0.6	0.040	0.375	0.000	0.060	0.375	0.000	0.060
			1.0	0.040	0.381	0.000	0.120	0.375	0.000	0.120
	50	1	0.3	0.000	0.363	0.000	0.000	0.365	0.000	0.000
			0.6	0.000	0.365	0.000	0.000	0.364	0.000	0.000
			1.0	0.000	0.363	0.000	0.040	0.366	0.000	0.040
		3	0.3	0.020	0.362	0.000	0.040	0.361	0.000	0.040
			0.6	0.020	0.360	0.000	0.040	0.364	0.000	0.040
			1.0	0.020	0.362	0.000	0.040	0.365	0.000	0.040
		5	0.3	0.000	0.361	0.000	0.020	0.362	0.000	0.020
			0.6	0.000	0.361	0.000	0.060	0.363	0.000	0.060
			1.0	0.000	0.361	0.000	0.060	0.365	0.000	0.060
25	25	1	0.3	0.120	0.361	0.000	0.220	0.361	0.000	0.220
			0.6	0.120	0.363	0.000	0.360	0.363	0.000	0.360
			1.0	0.120	0.362	0.000	0.300	0.363	0.000	0.280
	50	1	0.3	0.040	0.357	0.000	0.120	0.357	0.000	0.100
			0.6	0.040	0.357	0.000	0.160	0.359	0.000	0.180
			1.0	0.040	0.358	0.000	0.180	0.359	0.000	0.180

table_XRAI_1.50_div[0.40].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.660	0.013	0.360	0.660	0.013	0.360
			0.6	0.220	0.668	0.012	0.340	0.668	0.012	0.340
			1.0	0.220	0.668	0.012	0.340	0.668	0.012	0.340
	10	1	0.3	0.120	0.596	0.005	0.180	0.596	0.005	0.180
			0.6	0.120	0.618	0.004	0.220	0.618	0.004	0.220
			1.0	0.120	0.618	0.004	0.220	0.618	0.004	0.220
		3	0.3	0.060	0.504	0.005	0.120	0.504	0.005	0.120
			0.6	0.060	0.504	0.004	0.120	0.504	0.004	0.120
			1.0	0.060	0.506	0.004	0.120	0.506	0.004	0.120
		5	0.3	0.180	0.492	0.007	0.200	0.492	0.007	0.200
			0.6	0.180	0.490	0.006	0.180	0.490	0.006	0.180
			1.0	0.180	0.490	0.006	0.180	0.490	0.006	0.180
	15	1	0.3	0.040	0.499	0.002	0.080	0.499	0.002	0.080
			0.6	0.040	0.528	0.002	0.060	0.528	0.002	0.060
			1.0	0.040	0.523	0.002	0.060	0.523	0.002	0.060
		3	0.3	0.040	0.500	0.004	0.100	0.500	0.004	0.100
			0.6	0.040	0.505	0.002	0.100	0.505	0.002	0.100
			1.0	0.040	0.508	0.002	0.100	0.508	0.002	0.100
		5	0.3	0.100	0.465	0.004	0.100	0.465	0.004	0.100
			0.6	0.100	0.465	0.003	0.100	0.465	0.003	0.100
			1.0	0.100	0.459	0.003	0.100	0.459	0.003	0.100
	25	1	0.3	0.080	0.474	0.002	0.120	0.474	0.002	0.120
			0.6	0.080	0.478	0.001	0.100	0.478	0.001	0.100
			1.0	0.080	0.478	0.001	0.120	0.478	0.001	0.120
		3	0.3	0.000	0.471	0.002	0.020	0.471	0.002	0.020
			0.6	0.000	0.479	0.001	0.020	0.479	0.001	0.020
			1.0	0.000	0.477	0.001	0.020	0.477	0.001	0.020
		5	0.3	0.020	0.442	0.002	0.020	0.442	0.002	0.020
			0.6	0.020	0.442	0.001	0.020	0.442	0.001	0.020
			1.0	0.020	0.442	0.001	0.020	0.442	0.001	0.020
	50	1	0.3	0.040	0.450	0.001	0.060	0.450	0.001	0.060
			0.6	0.040	0.447	0.001	0.040	0.447	0.001	0.040
			1.0	0.040	0.446	0.000	0.040	0.446	0.000	0.040
		3	0.3	0.060	0.441	0.001	0.060	0.441	0.001	0.060
			0.6	0.060	0.436	0.000	0.060	0.436	0.000	0.060
			1.0	0.060	0.436	0.000	0.060	0.436	0.000	0.060
		5	0.3	0.000	0.450	0.001	0.000	0.450	0.001	0.000
			0.6	0.000	0.444	0.000	0.000	0.444	0.000	0.000
			1.0	0.000	0.445	0.000	0.000	0.445	0.000	0.000
5	5	1	0.3	0.200	0.483	0.006	0.540	0.496	0.005	0.480
			0.6	0.200	0.482	0.005	0.560	0.499	0.004	0.460
			1.0	0.200	0.482	0.005	0.560	0.499	0.004	0.460
	10	1	0.3	0.180	0.480	0.002	0.280	0.472	0.002	0.260
			0.6	0.180	0.486	0.001	0.280	0.470	0.001	0.260
			1.0	0.180	0.483	0.001	0.280	0.472	0.001	0.260
	15	1	0.3	0.040	0.469	0.001	0.160	0.455	0.001	0.140
			0.6	0.040	0.467	0.001	0.100	0.462	0.001	0.100
			1.0	0.040	0.470	0.001	0.120	0.460	0.001	0.120
		3	0.3	0.040	0.443	0.001	0.180	0.450	0.001	0.160
			0.6	0.040	0.449	0.001	0.200	0.450	0.001	0.200
			1.0	0.040	0.451	0.001	0.200	0.453	0.001	0.200
	25	1	0.3	0.020	0.436	0.001	0.020	0.442	0.001	0.020
			0.6	0.020	0.434	0.000	0.040	0.440	0.000	0.040
			1.0	0.020	0.438	0.000	0.040	0.443	0.000	0.040
		3	0.3	0.060	0.436	0.001	0.080	0.436	0.001	0.080
			0.6	0.060	0.436	0.000	0.080	0.435	0.000	0.080
			1.0	0.060	0.436	0.000	0.080	0.439	0.000	0.080
		5	0.3	0.020	0.429	0.001	0.080	0.430	0.001	0.060
			0.6	0.020	0.429	0.000	0.060	0.431	0.000	0.060
			1.0	0.020	0.425	0.000	0.060	0.431	0.000	0.060
	50	1	0.3	0.000	0.417	0.000	0.020	0.419	0.000	0.000
			0.6	0.000	0.424	0.000	0.040	0.422	0.000	0.060
			1.0	0.000	0.425	0.000	0.060	0.424	0.000	0.060
		3	0.3	0.020	0.414	0.000	0.020	0.420	0.000	0.040
			0.6	0.020	0.417	0.000	0.040	0.422	0.000	0.040
			1.0	0.020	0.417	0.000	0.060	0.422	0.000	0.060
		5	0.3	0.020	0.415	0.000	0.040	0.414	0.000	0.040
			0.6	0.020	0.419	0.000	0.020	0.418	0.000	0.020
			1.0	0.020	0.417	0.000	0.020	0.418	0.000	0.020
10	10	1	0.3	0.120	0.434	0.001	0.440	0.442	0.001	0.420
			0.6	0.120	0.431	0.001	0.520	0.443	0.001	0.460
			1.0	0.120	0.432	0.001	0.480	0.442	0.001	0.440
	15	1	0.3	0.020	0.437	0.001	0.220	0.437	0.000	0.220
			0.6	0.020	0.429	0.000	0.280	0.438	0.000	0.260
			1.0	0.020	0.432	0.000	0.260	0.437	0.000	0.220
	25	1	0.3	0.040	0.421	0.000	0.140	0.426	0.000	0.120
			0.6	0.040	0.425	0.000	0.060	0.425	0.000	0.060
			1.0	0.040	0.429	0.000	0.120	0.424	0.000	0.120
	50	1	0.3	0.000	0.412	0.000	0.000	0.412	0.000	0.000
			0.6	0.000	0.412	0.000	0.000	0.413	0.000	0.000
			1.0	0.000	0.415	0.000	0.040	0.415	0.000	0.040
		3	0.3	0.020	0.409	0.000	0.040	0.411	0.000	0.040
			0.6	0.020	0.410	0.000	0.040	0.411	0.000	0.040
			1.0	0.020	0.411	0.000	0.060	0.411	0.000	0.060
		5	0.3	0.000	0.410	0.000	0.020	0.410	0.000	0.020
			0.6	0.000	0.410	0.000	0.060	0.412	0.000	0.060
			1.0	0.000	0.411	0.000	0.060	0.412	0.000	0.060
25	25	1	0.3	0.120	0.411	0.000	0.220	0.412	0.000	0.220
			0.6	0.120	0.410	0.000	0.360	0.414	0.000	0.360
			1.0	0.120	0.411	0.000	0.300	0.416	0.000	0.300
	50	1	0.3	0.040	0.406	0.000	0.180	0.407	0.000	0.180
			0.6	0.040	0.407	0.000	0.160	0.407	0.000	0.160
			1.0	0.040	0.407	0.000	0.180	0.409	0.000	0.180

table_XRAI_1.50_div[0.45].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.764	0.017	0.380	0.764	0.017	0.380
			0.6	0.220	0.756	0.014	0.360	0.756	0.014	0.360
			1.0	0.220	0.756	0.014	0.360	0.756	0.014	0.360
	10	1	0.3	0.120	0.644	0.005	0.180	0.644	0.005	0.180
			0.6	0.120	0.660	0.004	0.220	0.660	0.004	0.220
			1.0	0.120	0.660	0.004	0.220	0.660	0.004	0.220
		3	0.3	0.060	0.582	0.007	0.120	0.582	0.007	0.120
			0.6	0.060	0.574	0.005	0.140	0.574	0.005	0.140
			1.0	0.060	0.578	0.005	0.140	0.578	0.005	0.140
		5	0.3	0.180	0.566	0.009	0.240	0.566	0.009	0.240
			0.6	0.180	0.570	0.008	0.200	0.570	0.008	0.200
			1.0	0.180	0.574	0.007	0.200	0.574	0.007	0.200
	15	1	0.3	0.040	0.567	0.004	0.080	0.567	0.004	0.080
			0.6	0.040	0.596	0.002	0.060	0.596	0.002	0.060
			1.0	0.040	0.592	0.002	0.060	0.592	0.002	0.060
		3	0.3	0.040	0.544	0.005	0.080	0.544	0.005	0.080
			0.6	0.040	0.548	0.003	0.080	0.548	0.003	0.080
			1.0	0.040	0.547	0.003	0.080	0.547	0.003	0.080
		5	0.3	0.100	0.531	0.004	0.100	0.531	0.004	0.100
			0.6	0.100	0.520	0.004	0.100	0.520	0.004	0.100
			1.0	0.100	0.513	0.004	0.100	0.513	0.004	0.100
	25	1	0.3	0.080	0.526	0.002	0.120	0.526	0.002	0.120
			0.6	0.080	0.526	0.001	0.100	0.526	0.001	0.100
			1.0	0.080	0.542	0.001	0.100	0.542	0.001	0.100
		3	0.3	0.000	0.541	0.002	0.020	0.541	0.002	0.020
			0.6	0.000	0.550	0.001	0.040	0.550	0.001	0.040
			1.0	0.000	0.547	0.001	0.040	0.547	0.001	0.040
		5	0.3	0.020	0.518	0.003	0.020	0.518	0.003	0.020
			0.6	0.020	0.527	0.002	0.000	0.527	0.002	0.000
			1.0	0.020	0.527	0.002	0.000	0.527	0.002	0.000
	50	1	0.3	0.040	0.497	0.001	0.060	0.497	0.001	0.060
			0.6	0.040	0.504	0.001	0.040	0.504	0.001	0.040
			1.0	0.040	0.492	0.000	0.040	0.492	0.000	0.040
		3	0.3	0.060	0.499	0.001	0.060	0.499	0.001	0.060
			0.6	0.060	0.503	0.001	0.080	0.503	0.001	0.080
			1.0	0.060	0.508	0.001	0.060	0.508	0.001	0.060
		5	0.3	0.000	0.490	0.001	0.000	0.490	0.001	0.000
			0.6	0.000	0.499	0.001	0.000	0.499	0.001	0.000
			1.0	0.000	0.498	0.001	0.000	0.498	0.001	0.000
5	5	1	0.3	0.200	0.529	0.007	0.560	0.539	0.005	0.540
			0.6	0.200	0.540	0.005	0.580	0.552	0.004	0.520
			1.0	0.200	0.540	0.005	0.580	0.552	0.004	0.520
	10	1	0.3	0.180	0.512	0.002	0.280	0.533	0.002	0.280
			0.6	0.180	0.521	0.001	0.280	0.533	0.001	0.280
			1.0	0.180	0.519	0.001	0.280	0.534	0.001	0.280
	15	1	0.3	0.040	0.504	0.001	0.160	0.512	0.001	0.160
			0.6	0.040	0.507	0.001	0.120	0.510	0.001	0.100
			1.0	0.040	0.510	0.001	0.120	0.515	0.001	0.120
		3	0.3	0.040	0.489	0.002	0.200	0.490	0.001	0.200
			0.6	0.040	0.496	0.001	0.200	0.495	0.001	0.200
			1.0	0.040	0.492	0.001	0.200	0.491	0.001	0.200
	25	1	0.3	0.020	0.482	0.001	0.020	0.492	0.001	0.020
			0.6	0.020	0.490	0.000	0.040	0.484	0.000	0.040
			1.0	0.020	0.487	0.000	0.060	0.491	0.000	0.060
		3	0.3	0.060	0.480	0.001	0.100	0.479	0.001	0.080
			0.6	0.060	0.478	0.000	0.080	0.482	0.000	0.080
			1.0	0.060	0.479	0.000	0.080	0.485	0.000	0.080
		5	0.3	0.020	0.471	0.001	0.080	0.474	0.001	0.060
			0.6	0.020	0.479	0.001	0.080	0.482	0.001	0.080
			1.0	0.020	0.478	0.001	0.060	0.483	0.001	0.060
	50	1	0.3	0.000	0.467	0.000	0.020	0.471	0.000	0.000
			0.6	0.000	0.465	0.000	0.040	0.472	0.000	0.040
			1.0	0.000	0.470	0.000	0.060	0.472	0.000	0.040
		3	0.3	0.020	0.466	0.000	0.020	0.471	0.000	0.040
			0.6	0.020	0.465	0.000	0.040	0.470	0.000	0.020
			1.0	0.020	0.467	0.000	0.060	0.474	0.000	0.040
		5	0.3	0.020	0.465	0.000	0.040	0.465	0.000	0.040
			0.6	0.020	0.462	0.000	0.020	0.467	0.000	0.020
			1.0	0.020	0.463	0.000	0.020	0.466	0.000	0.020
10	10	1	0.3	0.120	0.485	0.001	0.480	0.486	0.001	0.440
			0.6	0.120	0.492	0.001	0.520	0.498	0.001	0.520
			1.0	0.120	0.492	0.001	0.480	0.503	0.001	0.480
	15	1	0.3	0.020	0.479	0.001	0.220	0.483	0.001	0.220
			0.6	0.020	0.485	0.000	0.300	0.487	0.000	0.280
			1.0	0.020	0.484	0.000	0.280	0.484	0.000	0.260
	25	1	0.3	0.040	0.468	0.000	0.140	0.470	0.000	0.140
			0.6	0.040	0.476	0.000	0.060	0.474	0.000	0.060
			1.0	0.040	0.479	0.000	0.140	0.471	0.000	0.120
	50	1	0.3	0.000	0.460	0.000	0.020	0.460	0.000	0.000
			0.6	0.000	0.460	0.000	0.000	0.461	0.000	0.000
			1.0	0.000	0.460	0.000	0.040	0.462	0.000	0.040
		3	0.3	0.020	0.458	0.000	0.080	0.460	0.000	0.040
			0.6	0.020	0.459	0.000	0.040	0.461	0.000	0.060
			1.0	0.020	0.460	0.000	0.080	0.463	0.000	0.080
		5	0.3	0.000	0.458	0.000	0.020	0.461	0.000	0.020
			0.6	0.000	0.460	0.000	0.100	0.462	0.000	0.080
			1.0	0.000	0.459	0.000	0.080	0.461	0.000	0.080
25	25	1	0.3	0.120	0.459	0.000	0.220	0.461	0.000	0.220
			0.6	0.120	0.462	0.000	0.380	0.461	0.000	0.380
			1.0	0.120	0.463	0.000	0.300	0.463	0.000	0.300
	50	1	0.3	0.040	0.455	0.000	0.180	0.456	0.000	0.180
			0.6	0.040	0.455	0.000	0.160	0.456	0.000	0.160
			1.0	0.040	0.457	0.000	0.180	0.458	0.000	0.180

table_XRAI_1.50_div[0.50].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.764	0.017	0.380	0.764	0.017	0.380
			0.6	0.220	0.756	0.014	0.360	0.756	0.014	0.360
			1.0	0.220	0.756	0.014	0.360	0.756	0.014	0.360
	10	1	0.3	0.120	0.644	0.005	0.180	0.644	0.005	0.180
			0.6	0.120	0.660	0.004	0.220	0.660	0.004	0.220
			1.0	0.120	0.660	0.004	0.220	0.660	0.004	0.220
		3	0.3	0.060	0.582	0.007	0.120	0.582	0.007	0.120
			0.6	0.060	0.574	0.005	0.140	0.574	0.005	0.140
			1.0	0.060	0.578	0.005	0.140	0.578	0.005	0.140
		5	0.3	0.180	0.566	0.009	0.240	0.566	0.009	0.240
			0.6	0.180	0.570	0.008	0.200	0.570	0.008	0.200
			1.0	0.180	0.574	0.007	0.200	0.574	0.007	0.200
	15	1	0.3	0.040	0.595	0.004	0.080	0.595	0.004	0.080
			0.6	0.040	0.653	0.003	0.080	0.653	0.003	0.080
			1.0	0.040	0.652	0.002	0.080	0.652	0.002	0.080
		3	0.3	0.040	0.596	0.005	0.080	0.596	0.005	0.080
			0.6	0.040	0.596	0.003	0.080	0.596	0.003	0.080
			1.0	0.040	0.593	0.003	0.080	0.593	0.003	0.080
		5	0.3	0.100	0.593	0.005	0.080	0.593	0.005	0.080
			0.6	0.100	0.579	0.005	0.100	0.579	0.005	0.100
			1.0	0.100	0.575	0.004	0.100	0.575	0.004	0.100
	25	1	0.3	0.080	0.562	0.002	0.120	0.562	0.002	0.120
			0.6	0.080	0.565	0.002	0.100	0.565	0.002	0.100
			1.0	0.080	0.568	0.001	0.100	0.568	0.001	0.100
		3	0.3	0.000	0.565	0.002	0.020	0.565	0.002	0.020
			0.6	0.000	0.595	0.002	0.040	0.595	0.002	0.040
			1.0	0.000	0.590	0.002	0.040	0.590	0.002	0.040
		5	0.3	0.020	0.558	0.003	0.020	0.558	0.003	0.020
			0.6	0.020	0.586	0.002	0.000	0.586	0.002	0.000
			1.0	0.020	0.587	0.002	0.000	0.587	0.002	0.000
	50	1	0.3	0.040	0.528	0.001	0.040	0.528	0.001	0.040
			0.6	0.040	0.535	0.001	0.040	0.535	0.001	0.040
			1.0	0.040	0.537	0.001	0.040	0.537	0.001	0.040
		3	0.3	0.060	0.530	0.001	0.060	0.530	0.001	0.060
			0.6	0.060	0.543	0.001	0.080	0.543	0.001	0.080
			1.0	0.060	0.547	0.001	0.060	0.547	0.001	0.060
		5	0.3	0.000	0.526	0.001	0.000	0.526	0.001	0.000
			0.6	0.000	0.532	0.001	0.000	0.532	0.001	0.000
			1.0	0.000	0.535	0.001	0.000	0.535	0.001	0.000
5	5	1	0.3	0.200	0.574	0.007	0.620	0.579	0.006	0.540
			0.6	0.200	0.577	0.006	0.580	0.584	0.005	0.540
			1.0	0.200	0.577	0.006	0.580	0.584	0.005	0.540
	10	1	0.3	0.180	0.559	0.002	0.280	0.556	0.002	0.280
			0.6	0.180	0.559	0.002	0.280	0.571	0.001	0.280
			1.0	0.180	0.558	0.002	0.280	0.570	0.001	0.280
	15	1	0.3	0.040	0.553	0.001	0.180	0.543	0.001	0.160
			0.6	0.040	0.547	0.001	0.120	0.552	0.001	0.120
			1.0	0.040	0.549	0.001	0.120	0.547	0.001	0.120
		3	0.3	0.040	0.535	0.002	0.200	0.536	0.002	0.200
			0.6	0.040	0.532	0.001	0.180	0.541	0.001	0.180
			1.0	0.040	0.530	0.001	0.180	0.538	0.001	0.180
	25	1	0.3	0.020	0.528	0.001	0.040	0.527	0.001	0.040
			0.6	0.020	0.528	0.001	0.040	0.528	0.000	0.040
			1.0	0.020	0.535	0.000	0.060	0.529	0.000	0.060
		3	0.3	0.060	0.525	0.001	0.120	0.524	0.001	0.100
			0.6	0.060	0.527	0.001	0.100	0.526	0.000	0.080
			1.0	0.060	0.529	0.000	0.100	0.522	0.000	0.080
		5	0.3	0.020	0.520	0.001	0.080	0.515	0.001	0.060
			0.6	0.020	0.524	0.001	0.080	0.521	0.001	0.080
			1.0	0.020	0.522	0.001	0.060	0.521	0.001	0.060
	50	1	0.3	0.000	0.513	0.000	0.040	0.515	0.000	0.000
			0.6	0.000	0.515	0.000	0.040	0.518	0.000	0.040
			1.0	0.000	0.514	0.000	0.060	0.520	0.000	0.040
		3	0.3	0.020	0.514	0.000	0.020	0.513	0.000	0.040
			0.6	0.020	0.518	0.000	0.060	0.520	0.000	0.040
			1.0	0.020	0.518	0.000	0.080	0.516	0.000	0.060
		5	0.3	0.020	0.515	0.000	0.060	0.513	0.000	0.060
			0.6	0.020	0.516	0.000	0.020	0.514	0.000	0.020
			1.0	0.020	0.515	0.000	0.040	0.515	0.000	0.020
10	10	1	0.3	0.120	0.533	0.001	0.520	0.540	0.001	0.440
			0.6	0.120	0.539	0.001	0.540	0.544	0.001	0.520
			1.0	0.120	0.539	0.001	0.480	0.541	0.001	0.480
	15	1	0.3	0.020	0.527	0.001	0.220	0.534	0.001	0.220
			0.6	0.020	0.535	0.000	0.320	0.532	0.000	0.280
			1.0	0.020	0.538	0.000	0.300	0.536	0.000	0.260
	25	1	0.3	0.040	0.516	0.000	0.140	0.517	0.000	0.140
			0.6	0.040	0.521	0.000	0.060	0.522	0.000	0.060
			1.0	0.040	0.518	0.000	0.140	0.523	0.000	0.140
		3	0.3	0.000	0.510	0.000	0.020	0.511	0.000	0.000
			0.6	0.000	0.509	0.000	0.020	0.510	0.000	0.000
			1.0	0.000	0.511	0.000	0.060	0.511	0.000	0.040
		5	0.3	0.020	0.508	0.000	0.080	0.508	0.000	0.060
			0.6	0.020	0.508	0.000	0.040	0.509	0.000	0.040
			1.0	0.020	0.509	0.000	0.080	0.511	0.000	0.080
	50	1	0.3	0.000	0.506	0.000	0.020	0.506	0.000	0.020
			0.6	0.000	0.509	0.000	0.080	0.508	0.000	0.080
			1.0	0.000	0.510	0.000	0.060	0.509	0.000	0.080
		3	0.3	0.020	0.508	0.000	0.080	0.508	0.000	0.060
			0.6	0.020	0.508	0.000	0.040	0.509	0.000	0.040
			1.0	0.020	0.509	0.000	0.080	0.511	0.000	0.080
		5	0.3	0.000	0.506	0.000	0.020	0.506	0.000	0.020
			0.6	0.000	0.509	0.000	0.080	0.508	0.000	0.080
			1.0	0.000	0.510	0.000	0.060	0.509	0.000	0.080
25	25	1	0.3	0.120	0.509	0.000	0.200	0.509	0.000	0.220
			0.6	0.120	0.512	0.000	0.420	0.512	0.000	0.380
			1.0	0.120	0.512	0.000	0.320	0.513	0.000	0.300
	50	1	0.3	0.040	0.505	0.000	0.180	0.505	0.000	0.200
			0.6	0.040	0.505	0.000	0.180	0.506	0.000	0.180
			1.0	0.040	0.505	0.000	0.180	0.507	0.000	0.180

table_XRAI_1.50_div[0.55].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.764	0.017	0.380	0.764	0.017	0.380
			0.6	0.220	0.756	0.014	0.360	0.756	0.014	0.360
			1.0	0.220	0.756	0.014	0.360	0.756	0.014	0.360
	10	1	0.3	0.120	0.726	0.007	0.180	0.726	0.007	0.180
			0.6	0.120	0.760	0.005	0.220	0.760	0.005	0.220
			1.0	0.120	0.756	0.005	0.220	0.756	0.005	0.220
		3	0.3	0.060	0.660	0.010	0.140	0.660	0.010	0.140
			0.6	0.060	0.672	0.008	0.140	0.672	0.008	0.140
			1.0	0.060	0.670	0.007	0.140	0.670	0.007	0.140
		5	0.3	0.180	0.652	0.011	0.260	0.652	0.011	0.260
			0.6	0.180	0.666	0.009	0.240	0.666	0.009	0.240
			1.0	0.180	0.668	0.009	0.240	0.668	0.009	0.240
	15	1	0.3	0.040	0.661	0.005	0.080	0.661	0.005	0.080
			0.6	0.040	0.691	0.003	0.080	0.691	0.003	0.080
			1.0	0.040	0.693	0.003	0.080	0.693	0.003	0.080
		3	0.3	0.040	0.657	0.006	0.080	0.657	0.006	0.080
			0.6	0.040	0.663	0.004	0.080	0.663	0.004	0.080
			1.0	0.040	0.665	0.004	0.080	0.665	0.004	0.080
		5	0.3	0.100	0.645	0.007	0.060	0.645	0.007	0.060
			0.6	0.100	0.656	0.006	0.060	0.656	0.006	0.060
			1.0	0.100	0.649	0.005	0.060	0.649	0.005	0.060
	25	1	0.3	0.080	0.601	0.003	0.120	0.601	0.003	0.120
			0.6	0.080	0.610	0.002	0.100	0.610	0.002	0.100
			1.0	0.080	0.607	0.001	0.100	0.607	0.001	0.100
		3	0.3	0.000	0.594	0.003	0.060	0.594	0.003	0.060
			0.6	0.000	0.618	0.002	0.040	0.618	0.002	0.040
			1.0	0.000	0.616	0.002	0.060	0.616	0.002	0.060
		5	0.3	0.020	0.586	0.003	0.020	0.586	0.003	0.020
			0.6	0.020	0.613	0.002	0.000	0.613	0.002	0.000
			1.0	0.020	0.614	0.002	0.000	0.614	0.002	0.000
	50	1	0.3	0.040	0.590	0.001	0.040	0.590	0.001	0.040
			0.6	0.040	0.596	0.001	0.040	0.596	0.001	0.040
			1.0	0.040	0.597	0.001	0.040	0.597	0.001	0.040
		3	0.3	0.060	0.585	0.001	0.060	0.585	0.001	0.060
			0.6	0.060	0.598	0.001	0.100	0.598	0.001	0.100
			1.0	0.060	0.598	0.001	0.100	0.598	0.001	0.100
		5	0.3	0.000	0.579	0.001	0.020	0.579	0.001	0.020
			0.6	0.000	0.583	0.001	0.000	0.583	0.001	0.000
			1.0	0.000	0.583	0.001	0.000	0.583	0.001	0.000
5	5	1	0.3	0.200	0.620	0.009	0.640	0.621	0.007	0.560
			0.6	0.200	0.624	0.007	0.640	0.621	0.005	0.560
			1.0	0.200	0.624	0.007	0.640	0.621	0.005	0.560
	10	1	0.3	0.180	0.609	0.003	0.280	0.607	0.002	0.280
			0.6	0.180	0.600	0.002	0.300	0.610	0.002	0.280
			1.0	0.180	0.599	0.002	0.320	0.606	0.002	0.280
	15	1	0.3	0.040	0.592	0.002	0.180	0.596	0.002	0.180
			0.6	0.040	0.593	0.001	0.180	0.596	0.001	0.140
			1.0	0.040	0.600	0.001	0.160	0.591	0.001	0.120
		3	0.3	0.040	0.577	0.002	0.180	0.585	0.002	0.180
			0.6	0.040	0.581	0.001	0.200	0.595	0.001	0.200
			1.0	0.040	0.580	0.001	0.180	0.598	0.001	0.200
	25	1	0.3	0.020	0.573	0.001	0.040	0.576	0.001	0.040
			0.6	0.020	0.577	0.001	0.040	0.584	0.001	0.040
			1.0	0.020	0.578	0.000	0.060	0.580	0.000	0.060
		3	0.3	0.060	0.569	0.001	0.120	0.570	0.001	0.120
			0.6	0.060	0.576	0.001	0.100	0.578	0.001	0.100
			1.0	0.060	0.576	0.001	0.100	0.579	0.001	0.100
		5	0.3	0.020	0.565	0.001	0.100	0.569	0.001	0.080
			0.6	0.020	0.573	0.001	0.100	0.572	0.001	0.100
			1.0	0.020	0.573	0.001	0.060	0.573	0.001	0.080
	50	1	0.3	0.000	0.564	0.000	0.060	0.562	0.000	0.040
			0.6	0.000	0.564	0.000	0.060	0.562	0.000	0.060
			1.0	0.000	0.566	0.000	0.060	0.563	0.000	0.040
		3	0.3	0.020	0.563	0.000	0.040	0.563	0.000	0.040
			0.6	0.020	0.563	0.000	0.060	0.564	0.000	0.060
			1.0	0.020	0.565	0.000	0.100	0.563	0.000	0.100
		5	0.3	0.020	0.561	0.000	0.060	0.559	0.000	0.060
			0.6	0.020	0.564	0.000	0.020	0.562	0.000	0.020
			1.0	0.020	0.564	0.000	0.040	0.562	0.000	0.020
10	10	1	0.3	0.120	0.584	0.001	0.520	0.584	0.001	0.500
			0.6	0.120	0.584	0.001	0.540	0.596	0.001	0.520
			1.0	0.120	0.586	0.001	0.480	0.592	0.001	0.480
	15	1	0.3	0.020	0.574	0.001	0.240	0.577	0.001	0.200
			0.6	0.020	0.578	0.000	0.320	0.580	0.000	0.320
			1.0	0.020	0.579	0.000	0.300	0.582	0.000	0.280
	25	1	0.3	0.040	0.563	0.000	0.160	0.565	0.000	0.160
			0.6	0.040	0.566	0.000	0.080	0.570	0.000	0.060
			1.0	0.040	0.565	0.000	0.160	0.569	0.000	0.140
	50	1	0.3	0.000	0.556	0.000	0.020	0.558	0.000	0.000
			0.6	0.000	0.558	0.000	0.020	0.559	0.000	0.020
			1.0	0.000	0.557	0.000	0.040	0.562	0.000	0.060
		3	0.3	0.020	0.558	0.000	0.100	0.557	0.000	0.060
			0.6	0.020	0.558	0.000	0.040	0.558	0.000	0.040
			1.0	0.020	0.558	0.000	0.060	0.560	0.000	0.060
		5	0.3	0.000	0.556	0.000	0.020	0.557	0.000	0.040
			0.6	0.000	0.557	0.000	0.140	0.558	0.000	0.080
			1.0	0.000	0.557	0.000	0.080	0.558	0.000	0.060
25	25	1	0.3	0.120	0.557	0.000	0.220	0.559	0.000	0.220
			0.6	0.120	0.559	0.000	0.420	0.560	0.000	0.420
			1.0	0.120	0.559	0.000	0.360	0.560	0.000	0.320
	50	1	0.3	0.040	0.554	0.000	0.260	0.554	0.000	0.220
			0.6	0.040	0.554	0.000	0.180	0.555	0.000	0.220
			1.0	0.040	0.555	0.000	0.180	0.555	0.000	0.200

table_XRAI_1.50_div[0.60].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.764	0.017	0.380	0.764	0.017	0.380
			0.6	0.220	0.756	0.014	0.360	0.756	0.014	0.360
			1.0	0.220	0.756	0.014	0.360	0.756	0.014	0.360
	10	1	0.3	0.120	0.726	0.007	0.180	0.726	0.007	0.180
			0.6	0.120	0.760	0.005	0.220	0.760	0.005	0.220
			1.0	0.120	0.756	0.005	0.220	0.756	0.005	0.220
		3	0.3	0.060	0.660	0.010	0.140	0.660	0.010	0.140
			0.6	0.060	0.672	0.008	0.140	0.672	0.008	0.140
			1.0	0.060	0.670	0.007	0.140	0.670	0.007	0.140
		5	0.3	0.180	0.652	0.011	0.260	0.652	0.011	0.260
			0.6	0.180	0.666	0.009	0.240	0.666	0.009	0.240
			1.0	0.180	0.668	0.009	0.240	0.668	0.009	0.240
	15	1	0.3	0.040	0.661	0.005	0.080	0.661	0.005	0.080
			0.6	0.040	0.691	0.003	0.080	0.691	0.003	0.080
			1.0	0.040	0.693	0.003	0.080	0.693	0.003	0.080
		3	0.3	0.040	0.657	0.006	0.080	0.657	0.006	0.080
			0.6	0.040	0.663	0.004	0.080	0.663	0.004	0.080
			1.0	0.040	0.665	0.004	0.080	0.665	0.004	0.080
		5	0.3	0.100	0.645	0.007	0.060	0.645	0.007	0.060
			0.6	0.100	0.656	0.006	0.060	0.656	0.006	0.060
			1.0	0.100	0.649	0.005	0.060	0.649	0.005	0.060
	25	1	0.3	0.080	0.642	0.003	0.120	0.642	0.003	0.120
			0.6	0.080	0.650	0.002	0.080	0.650	0.002	0.080
			1.0	0.080	0.647	0.002	0.080	0.647	0.002	0.080
		3	0.3	0.000	0.635	0.003	0.060	0.635	0.003	0.060
			0.6	0.000	0.654	0.002	0.040	0.654	0.002	0.040
			1.0	0.000	0.658	0.002	0.060	0.658	0.002	0.060
		5	0.3	0.020	0.632	0.004	0.020	0.632	0.004	0.020
			0.6	0.020	0.642	0.002	0.000	0.642	0.002	0.000
			1.0	0.020	0.641	0.002	0.000	0.641	0.002	0.000
	50	1	0.3	0.040	0.622	0.001	0.040	0.622	0.001	0.040
			0.6	0.040	0.630	0.001	0.040	0.630	0.001	0.040
			1.0	0.040	0.634	0.001	0.040	0.634	0.001	0.040
		3	0.3	0.060	0.622	0.001	0.040	0.622	0.001	0.040
			0.6	0.060	0.627	0.001	0.100	0.627	0.001	0.100
			1.0	0.060	0.625	0.001	0.100	0.625	0.001	0.100
		5	0.3	0.000	0.618	0.001	0.000	0.618	0.001	0.000
			0.6	0.000	0.620	0.001	0.000	0.620	0.001	0.000
			1.0	0.000	0.622	0.001	0.000	0.622	0.001	0.000
5	5	1	0.3	0.200	0.663	0.010	0.620	0.660	0.008	0.580
			0.6	0.200	0.661	0.007	0.640	0.655	0.006	0.560
			1.0	0.200	0.661	0.007	0.640	0.655	0.006	0.560
	10	1	0.3	0.180	0.648	0.003	0.340	0.652	0.003	0.280
			0.6	0.180	0.666	0.002	0.320	0.650	0.002	0.280
			1.0	0.180	0.662	0.002	0.340	0.649	0.002	0.300
	15	1	0.3	0.040	0.636	0.002	0.180	0.639	0.002	0.180
			0.6	0.040	0.636	0.001	0.200	0.641	0.001	0.180
			1.0	0.040	0.640	0.001	0.160	0.642	0.001	0.160
		3	0.3	0.040	0.625	0.003	0.180	0.623	0.002	0.160
			0.6	0.040	0.630	0.002	0.180	0.634	0.001	0.220
			1.0	0.040	0.629	0.002	0.180	0.635	0.001	0.220
	25	1	0.3	0.020	0.623	0.001	0.060	0.620	0.001	0.060
			0.6	0.020	0.627	0.001	0.080	0.623	0.001	0.060
			1.0	0.020	0.626	0.001	0.060	0.623	0.001	0.060
		3	0.3	0.060	0.617	0.001	0.160	0.619	0.001	0.160
			0.6	0.060	0.624	0.001	0.100	0.621	0.001	0.100
			1.0	0.060	0.624	0.001	0.100	0.621	0.001	0.100
		5	0.3	0.020	0.616	0.001	0.080	0.614	0.001	0.100
			0.6	0.020	0.616	0.001	0.100	0.620	0.001	0.120
			1.0	0.020	0.616	0.001	0.060	0.617	0.001	0.080
	50	1	0.3	0.000	0.610	0.000	0.060	0.611	0.000	0.060
			0.6	0.000	0.615	0.000	0.060	0.613	0.000	0.040
			1.0	0.000	0.614	0.000	0.080	0.614	0.000	0.040
		3	0.3	0.020	0.612	0.001	0.040	0.608	0.001	0.040
			0.6	0.020	0.614	0.000	0.060	0.613	0.000	0.060
			1.0	0.020	0.611	0.000	0.080	0.613	0.000	0.080
		5	0.3	0.020	0.610	0.001	0.060	0.611	0.001	0.060
			0.6	0.020	0.610	0.000	0.040	0.609	0.000	0.020
			1.0	0.020	0.610	0.000	0.040	0.610	0.000	0.020
10	10	1	0.3	0.120	0.626	0.001	0.540	0.625	0.001	0.540
			0.6	0.120	0.634	0.001	0.580	0.629	0.001	0.520
			1.0	0.120	0.634	0.001	0.520	0.632	0.001	0.480
	15	1	0.3	0.020	0.619	0.001	0.300	0.622	0.001	0.260
			0.6	0.020	0.621	0.001	0.320	0.625	0.000	0.320
			1.0	0.020	0.623	0.000	0.300	0.627	0.000	0.300
	25	1	0.3	0.040	0.612	0.000	0.160	0.616	0.000	0.160
			0.6	0.040	0.614	0.000	0.080	0.615	0.000	0.080
			1.0	0.040	0.612	0.000	0.180	0.616	0.000	0.160
	50	1	0.3	0.000	0.606	0.000	0.020	0.606	0.000	0.000
			0.6	0.000	0.607	0.000	0.020	0.607	0.000	0.020
			1.0	0.000	0.607	0.000	0.080	0.608	0.000	0.060
		3	0.3	0.020	0.605	0.000	0.100	0.606	0.000	0.060
			0.6	0.020	0.606	0.000	0.040	0.608	0.000	0.040
			1.0	0.020	0.606	0.000	0.060	0.609	0.000	0.060
		5	0.3	0.000	0.604	0.000	0.040	0.605	0.000	0.040
			0.6	0.000	0.605	0.000	0.140	0.607	0.000	0.080
			1.0	0.000	0.605	0.000	0.080	0.607	0.000	0.060
25	25	1	0.3	0.120	0.606	0.000	0.260	0.607	0.000	0.220
			0.6	0.120	0.606	0.000	0.400	0.609	0.000	0.400
			1.0	0.120	0.608	0.000	0.400	0.609	0.000	0.380
	50	1	0.3	0.040	0.603	0.000	0.240	0.603	0.000	0.220
			0.6	0.040	0.604	0.000	0.180	0.604	0.000	0.240
			1.0	0.040	0.604	0.000	0.180	0.604	0.000	0.200

table_XRAI_1.50_div[0.65].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.884	0.025	0.340	0.884	0.025	0.340
			0.6	0.220	0.876	0.021	0.320	0.876	0.021	0.320
			1.0	0.220	0.876	0.021	0.320	0.876	0.021	0.320
	10	1	0.3	0.120	0.778	0.009	0.160	0.778	0.009	0.160
			0.6	0.120	0.806	0.006	0.220	0.806	0.006	0.220
			1.0	0.120	0.802	0.006	0.220	0.802	0.006	0.220
		3	0.3	0.060	0.752	0.015	0.160	0.752	0.015	0.160
			0.6	0.060	0.758	0.009	0.160	0.758	0.009	0.160
			1.0	0.060	0.750	0.009	0.160	0.750	0.009	0.160
		5	0.3	0.180	0.736	0.015	0.260	0.736	0.015	0.260
			0.6	0.180	0.758	0.012	0.240	0.758	0.012	0.240
			1.0	0.180	0.756	0.012	0.240	0.756	0.012	0.240
	15	1	0.3	0.040	0.708	0.006	0.100	0.708	0.006	0.100
			0.6	0.040	0.732	0.003	0.100	0.732	0.003	0.100
			1.0	0.040	0.731	0.003	0.100	0.731	0.003	0.100
		3	0.3	0.040	0.711	0.008	0.080	0.711	0.008	0.080
			0.6	0.040	0.715	0.005	0.100	0.715	0.005	0.100
			1.0	0.040	0.716	0.005	0.080	0.716	0.005	0.080
		5	0.3	0.100	0.696	0.008	0.080	0.696	0.008	0.080
			0.6	0.100	0.701	0.006	0.060	0.701	0.006	0.060
			1.0	0.100	0.707	0.006	0.060	0.707	0.006	0.060
	25	1	0.3	0.080	0.725	0.004	0.120	0.725	0.004	0.120
			0.6	0.080	0.722	0.002	0.060	0.722	0.002	0.060
			1.0	0.080	0.728	0.002	0.060	0.728	0.002	0.060
		3	0.3	0.000	0.714	0.004	0.060	0.714	0.004	0.060
			0.6	0.000	0.710	0.002	0.040	0.710	0.002	0.040
			1.0	0.000	0.714	0.002	0.060	0.714	0.002	0.060
		5	0.3	0.020	0.706	0.005	0.020	0.706	0.005	0.020
			0.6	0.020	0.705	0.003	0.000	0.705	0.003	0.000
			1.0	0.020	0.703	0.003	0.000	0.703	0.003	0.000
	50	1	0.3	0.040	0.682	0.002	0.040	0.682	0.002	0.040
			0.6	0.040	0.687	0.001	0.040	0.687	0.001	0.040
			1.0	0.040	0.686	0.001	0.040	0.686	0.001	0.040
		3	0.3	0.060	0.674	0.002	0.040	0.674	0.002	0.040
			0.6	0.060	0.683	0.001	0.100	0.683	0.001	0.100
			1.0	0.060	0.688	0.001	0.080	0.688	0.001	0.080
		5	0.3	0.000	0.680	0.002	0.000	0.680	0.002	0.000
			0.6	0.000	0.685	0.001	0.000	0.685	0.001	0.000
			1.0	0.000	0.687	0.001	0.000	0.687	0.001	0.000
5	5	1	0.3	0.200	0.706	0.011	0.660	0.720	0.009	0.620
			0.6	0.200	0.704	0.008	0.700	0.715	0.006	0.620
			1.0	0.200	0.704	0.008	0.700	0.715	0.006	0.620
	10	1	0.3	0.180	0.687	0.004	0.340	0.687	0.003	0.340
			0.6	0.180	0.694	0.002	0.340	0.697	0.002	0.320
			1.0	0.180	0.695	0.002	0.360	0.698	0.002	0.340
	15	1	0.3	0.040	0.678	0.002	0.200	0.684	0.002	0.200
			0.6	0.040	0.682	0.001	0.220	0.687	0.001	0.200
			1.0	0.040	0.681	0.001	0.180	0.686	0.001	0.160
		3	0.3	0.040	0.676	0.003	0.160	0.676	0.003	0.180
			0.6	0.040	0.675	0.002	0.200	0.677	0.002	0.220
			1.0	0.040	0.677	0.002	0.200	0.682	0.002	0.200
	25	1	0.3	0.020	0.667	0.002	0.080	0.670	0.001	0.080
			0.6	0.020	0.672	0.001	0.080	0.668	0.001	0.060
			1.0	0.020	0.670	0.001	0.060	0.673	0.001	0.060
		3	0.3	0.060	0.664	0.002	0.120	0.670	0.001	0.140
			0.6	0.060	0.669	0.001	0.140	0.668	0.001	0.120
			1.0	0.060	0.666	0.001	0.120	0.671	0.001	0.120
		5	0.3	0.020	0.663	0.002	0.100	0.662	0.002	0.120
			0.6	0.020	0.665	0.001	0.100	0.667	0.001	0.140
			1.0	0.020	0.665	0.001	0.100	0.666	0.001	0.100
	50	1	0.3	0.000	0.661	0.001	0.080	0.660	0.001	0.060
			0.6	0.000	0.662	0.000	0.060	0.660	0.000	0.040
			1.0	0.000	0.662	0.000	0.080	0.662	0.000	0.040
		3	0.3	0.020	0.660	0.001	0.060	0.656	0.001	0.040
			0.6	0.020	0.661	0.000	0.060	0.659	0.000	0.060
			1.0	0.020	0.663	0.000	0.080	0.661	0.000	0.080
		5	0.3	0.020	0.660	0.001	0.100	0.658	0.001	0.060
			0.6	0.020	0.660	0.000	0.040	0.661	0.000	0.040
			1.0	0.020	0.660	0.000	0.040	0.660	0.000	0.040
10	10	1	0.3	0.120	0.670	0.002	0.540	0.674	0.001	0.540
			0.6	0.120	0.676	0.001	0.620	0.682	0.001	0.560
			1.0	0.120	0.678	0.001	0.560	0.680	0.001	0.500
	15	1	0.3	0.020	0.663	0.001	0.320	0.669	0.001	0.300
			0.6	0.020	0.666	0.001	0.320	0.675	0.001	0.320
			1.0	0.020	0.665	0.001	0.320	0.674	0.000	0.320
	25	1	0.3	0.040	0.658	0.001	0.160	0.660	0.001	0.180
			0.6	0.040	0.659	0.000	0.100	0.664	0.000	0.080
			1.0	0.040	0.661	0.000	0.240	0.664	0.000	0.160
		3	0.3	0.000	0.656	0.000	0.020	0.657	0.000	0.060
			0.6	0.000	0.655	0.000	0.020	0.657	0.000	0.020
			1.0	0.000	0.656	0.000	0.080	0.658	0.000	0.040
		5	0.3	0.020	0.654	0.000	0.100	0.654	0.000	0.060
			0.6	0.020	0.656	0.000	0.060	0.657	0.000	0.040
			1.0	0.020	0.654	0.000	0.060	0.657	0.000	0.040
	50	1	0.3	0.000	0.655	0.000	0.060	0.655	0.000	0.060
			0.6	0.000	0.655	0.000	0.140	0.656	0.000	0.100
			1.0	0.000	0.655	0.000	0.080	0.656	0.000	0.100
		3	0.3	0.120	0.654	0.000	0.300	0.655	0.000	0.300
			0.6	0.120	0.655	0.000	0.440	0.657	0.000	0.420
			1.0	0.120	0.656	0.000	0.500	0.657	0.000	0.440
		5	0.3	0.040	0.652	0.000	0.220	0.652	0.000	0.200
			0.6	0.040	0.652	0.000	0.200	0.653	0.000	0.280
			1.0	0.040	0.653	0.000	0.180	0.654	0.000	0.180
25	25	1	0.3	0.120	0.654	0.000	0.300	0.655	0.000	0.300
			0.6	0.120	0.655	0.000	0.440	0.657	0.000	0.420
			1.0	0.120	0.656	0.000	0.500	0.657	0.000	0.440
	50	1	0.3	0.040	0.652	0.000	0.220	0.652	0.000	0.200
			0.6	0.040	0.652	0.000	0.200	0.653	0.000	0.280
			1.0	0.040	0.653	0.000	0.180	0.654	0.000	0.180

table_XRAI_1.50_div[0.70].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.884	0.025	0.340	0.884	0.025	0.340
			0.6	0.220	0.876	0.021	0.320	0.876	0.021	0.320
			1.0	0.220	0.876	0.021	0.320	0.876	0.021	0.320
	10	1	0.3	0.120	0.778	0.009	0.160	0.778	0.009	0.160
			0.6	0.120	0.806	0.006	0.220	0.806	0.006	0.220
			1.0	0.120	0.802	0.006	0.220	0.802	0.006	0.220
		3	0.3	0.060	0.752	0.015	0.160	0.752	0.015	0.160
			0.6	0.060	0.758	0.009	0.160	0.758	0.009	0.160
			1.0	0.060	0.750	0.009	0.160	0.750	0.009	0.160
		5	0.3	0.180	0.736	0.015	0.260	0.736	0.015	0.260
			0.6	0.180	0.758	0.012	0.240	0.758	0.012	0.240
			1.0	0.180	0.756	0.012	0.240	0.756	0.012	0.240
	15	1	0.3	0.040	0.775	0.008	0.100	0.775	0.008	0.100
			0.6	0.040	0.793	0.004	0.140	0.793	0.004	0.140
			1.0	0.040	0.797	0.004	0.100	0.797	0.004	0.100
		3	0.3	0.040	0.779	0.010	0.080	0.779	0.010	0.080
			0.6	0.040	0.765	0.006	0.100	0.765	0.006	0.100
			1.0	0.040	0.768	0.006	0.080	0.768	0.006	0.080
		5	0.3	0.100	0.765	0.010	0.080	0.765	0.010	0.080
			0.6	0.100	0.765	0.008	0.060	0.765	0.008	0.060
			1.0	0.100	0.767	0.007	0.060	0.767	0.007	0.060
	25	1	0.3	0.080	0.746	0.004	0.100	0.746	0.004	0.100
			0.6	0.080	0.763	0.003	0.060	0.763	0.003	0.060
			1.0	0.080	0.758	0.002	0.080	0.758	0.002	0.080
		3	0.3	0.000	0.754	0.005	0.080	0.754	0.005	0.080
			0.6	0.000	0.745	0.003	0.020	0.745	0.003	0.020
			1.0	0.000	0.751	0.003	0.040	0.751	0.003	0.040
		5	0.3	0.020	0.743	0.006	0.020	0.743	0.006	0.020
			0.6	0.020	0.754	0.004	0.000	0.754	0.004	0.000
			1.0	0.020	0.751	0.003	0.000	0.751	0.003	0.000
	50	1	0.3	0.040	0.717	0.002	0.080	0.717	0.002	0.080
			0.6	0.040	0.724	0.001	0.040	0.724	0.001	0.040
			1.0	0.040	0.719	0.001	0.040	0.719	0.001	0.040
		3	0.3	0.060	0.715	0.002	0.040	0.715	0.002	0.040
			0.6	0.060	0.723	0.001	0.080	0.723	0.001	0.080
			1.0	0.060	0.724	0.001	0.060	0.724	0.001	0.060
		5	0.3	0.000	0.716	0.002	0.000	0.716	0.002	0.000
			0.6	0.000	0.723	0.001	0.000	0.723	0.001	0.000
			1.0	0.000	0.720	0.001	0.000	0.720	0.001	0.000
5	5	1	0.3	0.200	0.740	0.013	0.660	0.743	0.010	0.620
			0.6	0.200	0.738	0.009	0.680	0.741	0.007	0.620
			1.0	0.200	0.738	0.009	0.680	0.741	0.007	0.620
	10	1	0.3	0.180	0.727	0.004	0.340	0.731	0.004	0.320
			0.6	0.180	0.733	0.003	0.360	0.742	0.002	0.340
			1.0	0.180	0.729	0.003	0.380	0.741	0.002	0.360
	15	1	0.3	0.040	0.731	0.003	0.220	0.727	0.002	0.220
			0.6	0.040	0.727	0.002	0.220	0.727	0.001	0.220
			1.0	0.040	0.726	0.001	0.180	0.729	0.001	0.180
		3	0.3	0.040	0.721	0.004	0.160	0.721	0.003	0.180
			0.6	0.040	0.721	0.002	0.220	0.729	0.002	0.320
			1.0	0.040	0.723	0.002	0.220	0.729	0.002	0.260
	25	1	0.3	0.020	0.717	0.002	0.040	0.714	0.002	0.080
			0.6	0.020	0.721	0.001	0.080	0.714	0.001	0.100
			1.0	0.020	0.717	0.001	0.080	0.718	0.001	0.100
		3	0.3	0.060	0.712	0.002	0.140	0.711	0.002	0.140
			0.6	0.060	0.719	0.001	0.140	0.714	0.001	0.120
			1.0	0.060	0.714	0.001	0.120	0.716	0.001	0.120
		5	0.3	0.020	0.709	0.002	0.100	0.711	0.002	0.120
			0.6	0.020	0.714	0.001	0.060	0.713	0.001	0.140
			1.0	0.020	0.716	0.001	0.080	0.714	0.001	0.100
	50	1	0.3	0.000	0.708	0.001	0.080	0.711	0.001	0.080
			0.6	0.000	0.710	0.000	0.060	0.709	0.000	0.040
			1.0	0.000	0.711	0.000	0.080	0.709	0.000	0.040
		3	0.3	0.020	0.709	0.001	0.080	0.709	0.001	0.060
			0.6	0.020	0.711	0.000	0.060	0.708	0.000	0.060
			1.0	0.020	0.710	0.000	0.060	0.709	0.000	0.060
		5	0.3	0.020	0.707	0.001	0.100	0.706	0.001	0.060
			0.6	0.020	0.708	0.000	0.060	0.709	0.000	0.080
			1.0	0.020	0.710	0.000	0.060	0.708	0.000	0.080
10	10	1	0.3	0.120	0.716	0.002	0.540	0.718	0.002	0.540
			0.6	0.120	0.718	0.001	0.640	0.723	0.001	0.620
			1.0	0.120	0.716	0.001	0.600	0.723	0.001	0.560
	15	1	0.3	0.020	0.709	0.001	0.340	0.716	0.001	0.300
			0.6	0.020	0.714	0.001	0.360	0.718	0.001	0.300
			1.0	0.020	0.714	0.001	0.300	0.718	0.001	0.300
	25	1	0.3	0.040	0.707	0.001	0.180	0.710	0.001	0.160
			0.6	0.040	0.708	0.000	0.160	0.713	0.000	0.100
			1.0	0.040	0.707	0.000	0.260	0.709	0.000	0.280
	50	1	0.3	0.000	0.705	0.000	0.020	0.704	0.000	0.060
			0.6	0.000	0.704	0.000	0.040	0.705	0.000	0.020
			1.0	0.000	0.706	0.000	0.100	0.705	0.000	0.040
		3	0.3	0.020	0.704	0.000	0.080	0.705	0.000	0.080
			0.6	0.020	0.704	0.000	0.060	0.705	0.000	0.060
			1.0	0.020	0.705	0.000	0.140	0.705	0.000	0.060
		5	0.3	0.000	0.704	0.000	0.080	0.704	0.000	0.060
			0.6	0.000	0.704	0.000	0.140	0.706	0.000	0.100
			1.0	0.000	0.704	0.000	0.100	0.704	0.000	0.100
25	25	1	0.3	0.120	0.703	0.000	0.320	0.704	0.000	0.360
			0.6	0.120	0.704	0.000	0.480	0.705	0.000	0.440
			1.0	0.120	0.704	0.000	0.520	0.706	0.000	0.460
	50	1	0.3	0.040	0.702	0.000	0.260	0.702	0.000	0.220
			0.6	0.040	0.702	0.000	0.220	0.703	0.000	0.280
			1.0	0.040	0.702	0.000	0.200	0.702	0.000	0.220

table_XRAI_1.50_div[0.75].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.884	0.025	0.340	0.884	0.025	0.340
			0.6	0.220	0.876	0.021	0.320	0.876	0.021	0.320
			1.0	0.220	0.876	0.021	0.320	0.876	0.021	0.320
	10	1	0.3	0.120	0.844	0.012	0.160	0.844	0.012	0.160
			0.6	0.120	0.856	0.007	0.200	0.856	0.007	0.200
			1.0	0.120	0.858	0.007	0.200	0.858	0.007	0.200
		3	0.3	0.060	0.834	0.019	0.180	0.834	0.019	0.180
			0.6	0.060	0.836	0.012	0.140	0.836	0.012	0.140
			1.0	0.060	0.832	0.012	0.160	0.832	0.012	0.160
		5	0.3	0.180	0.820	0.020	0.240	0.820	0.020	0.240
			0.6	0.180	0.816	0.015	0.240	0.816	0.015	0.240
			1.0	0.180	0.818	0.014	0.240	0.818	0.014	0.240
	15	1	0.3	0.040	0.825	0.010	0.120	0.825	0.010	0.120
			0.6	0.040	0.849	0.005	0.160	0.849	0.005	0.160
			1.0	0.040	0.845	0.004	0.120	0.845	0.004	0.120
		3	0.3	0.040	0.829	0.013	0.080	0.829	0.013	0.080
			0.6	0.040	0.819	0.007	0.100	0.819	0.007	0.100
			1.0	0.040	0.831	0.007	0.060	0.831	0.007	0.060
		5	0.3	0.100	0.827	0.013	0.080	0.827	0.013	0.080
			0.6	0.100	0.823	0.009	0.060	0.823	0.009	0.060
			1.0	0.100	0.824	0.009	0.060	0.824	0.009	0.060
	25	1	0.3	0.080	0.782	0.005	0.100	0.782	0.005	0.100
			0.6	0.080	0.795	0.003	0.060	0.795	0.003	0.060
			1.0	0.080	0.793	0.002	0.080	0.793	0.002	0.080
		3	0.3	0.000	0.781	0.006	0.060	0.781	0.006	0.060
			0.6	0.000	0.786	0.003	0.020	0.786	0.003	0.020
			1.0	0.000	0.790	0.003	0.040	0.790	0.003	0.040
		5	0.3	0.020	0.774	0.007	0.020	0.774	0.007	0.020
			0.6	0.020	0.782	0.004	0.000	0.782	0.004	0.000
			1.0	0.020	0.780	0.004	0.000	0.780	0.004	0.000
	50	1	0.3	0.040	0.773	0.002	0.100	0.773	0.002	0.100
			0.6	0.040	0.776	0.001	0.040	0.776	0.001	0.040
			1.0	0.040	0.777	0.001	0.060	0.777	0.001	0.060
		3	0.3	0.060	0.774	0.003	0.040	0.774	0.003	0.040
			0.6	0.060	0.776	0.001	0.060	0.776	0.001	0.060
			1.0	0.060	0.777	0.001	0.040	0.777	0.001	0.040
		5	0.3	0.000	0.770	0.003	0.000	0.770	0.003	0.000
			0.6	0.000	0.776	0.001	0.000	0.776	0.001	0.000
			1.0	0.000	0.778	0.001	0.000	0.778	0.001	0.000
5	5	1	0.3	0.200	0.781	0.017	0.720	0.793	0.012	0.660
			0.6	0.200	0.785	0.011	0.740	0.792	0.009	0.660
			1.0	0.200	0.785	0.011	0.740	0.792	0.009	0.660
	10	1	0.3	0.180	0.777	0.005	0.300	0.774	0.004	0.340
			0.6	0.180	0.784	0.003	0.360	0.772	0.003	0.320
			1.0	0.180	0.786	0.003	0.400	0.774	0.003	0.340
	15	1	0.3	0.040	0.771	0.004	0.240	0.776	0.003	0.220
			0.6	0.040	0.773	0.002	0.240	0.777	0.002	0.220
			1.0	0.040	0.771	0.002	0.240	0.777	0.002	0.200
		3	0.3	0.040	0.764	0.005	0.180	0.770	0.004	0.160
			0.6	0.040	0.766	0.003	0.280	0.769	0.002	0.280
			1.0	0.040	0.765	0.003	0.220	0.771	0.002	0.280
	25	1	0.3	0.020	0.766	0.002	0.040	0.764	0.002	0.060
			0.6	0.020	0.766	0.001	0.080	0.764	0.001	0.080
			1.0	0.020	0.766	0.001	0.120	0.766	0.001	0.100
		3	0.3	0.060	0.764	0.003	0.180	0.761	0.002	0.120
			0.6	0.060	0.765	0.001	0.140	0.763	0.001	0.120
			1.0	0.060	0.764	0.001	0.180	0.765	0.001	0.140
		5	0.3	0.020	0.761	0.003	0.100	0.762	0.003	0.120
			0.6	0.020	0.761	0.002	0.060	0.765	0.001	0.160
			1.0	0.020	0.760	0.002	0.080	0.764	0.001	0.120
	50	1	0.3	0.000	0.758	0.001	0.080	0.758	0.001	0.080
			0.6	0.000	0.759	0.001	0.060	0.759	0.001	0.040
			1.0	0.000	0.760	0.000	0.060	0.757	0.000	0.060
		3	0.3	0.020	0.757	0.001	0.040	0.756	0.001	0.060
			0.6	0.020	0.759	0.001	0.040	0.760	0.000	0.020
			1.0	0.020	0.757	0.000	0.040	0.756	0.000	0.040
		5	0.3	0.020	0.756	0.001	0.120	0.755	0.001	0.100
			0.6	0.020	0.758	0.001	0.040	0.756	0.001	0.100
			1.0	0.020	0.759	0.001	0.040	0.756	0.001	0.100
10	10	1	0.3	0.120	0.761	0.003	0.560	0.768	0.002	0.600
			0.6	0.120	0.764	0.001	0.660	0.772	0.001	0.640
			1.0	0.120	0.764	0.001	0.640	0.773	0.001	0.580
	15	1	0.3	0.020	0.758	0.002	0.360	0.761	0.001	0.300
			0.6	0.020	0.760	0.001	0.400	0.763	0.001	0.380
			1.0	0.020	0.761	0.001	0.320	0.765	0.001	0.320
	25	1	0.3	0.040	0.755	0.001	0.200	0.756	0.001	0.200
			0.6	0.040	0.757	0.000	0.140	0.759	0.000	0.180
			1.0	0.040	0.756	0.000	0.300	0.759	0.000	0.320
	50	1	0.3	0.000	0.754	0.000	0.120	0.753	0.000	0.060
			0.6	0.000	0.754	0.000	0.040	0.754	0.000	0.060
			1.0	0.000	0.754	0.000	0.140	0.755	0.000	0.060
		3	0.3	0.020	0.753	0.001	0.100	0.754	0.000	0.080
			0.6	0.020	0.754	0.000	0.060	0.754	0.000	0.040
			1.0	0.020	0.754	0.000	0.140	0.754	0.000	0.080
		5	0.3	0.000	0.753	0.001	0.100	0.753	0.000	0.040
			0.6	0.000	0.754	0.000	0.140	0.754	0.000	0.100
			1.0	0.000	0.753	0.000	0.080	0.753	0.000	0.100
25	25	1	0.3	0.120	0.752	0.000	0.420	0.753	0.000	0.360
			0.6	0.120	0.754	0.000	0.540	0.755	0.000	0.480
			1.0	0.120	0.753	0.000	0.560	0.755	0.000	0.480
	50	1	0.3	0.040	0.751	0.000	0.240	0.751	0.000	0.220
			0.6	0.040	0.751	0.000	0.240	0.752	0.000	0.320
			1.0	0.040	0.752	0.000	0.200	0.752	0.000	0.200

table_XRAI_1.50_div[0.80].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	0.884	0.025	0.340	0.884	0.025	0.340
			0.6	0.220	0.876	0.021	0.320	0.876	0.021	0.320
			1.0	0.220	0.876	0.021	0.320	0.876	0.021	0.320
	10	1	0.3	0.120	0.844	0.012	0.160	0.844	0.012	0.160
			0.6	0.120	0.856	0.007	0.200	0.856	0.007	0.200
			1.0	0.120	0.858	0.007	0.200	0.858	0.007	0.200
		3	0.3	0.060	0.834	0.019	0.180	0.834	0.019	0.180
			0.6	0.060	0.836	0.012	0.140	0.836	0.012	0.140
			1.0	0.060	0.832	0.012	0.160	0.832	0.012	0.160
		5	0.3	0.180	0.820	0.020	0.240	0.820	0.020	0.240
			0.6	0.180	0.816	0.015	0.240	0.816	0.015	0.240
			1.0	0.180	0.818	0.014	0.240	0.818	0.014	0.240
	15	1	0.3	0.040	0.825	0.010	0.120	0.825	0.010	0.120
			0.6	0.040	0.849	0.005	0.160	0.849	0.005	0.160
			1.0	0.040	0.845	0.004	0.120	0.845	0.004	0.120
		3	0.3	0.040	0.829	0.013	0.080	0.829	0.013	0.080
			0.6	0.040	0.819	0.007	0.100	0.819	0.007	0.100
			1.0	0.040	0.831	0.007	0.060	0.831	0.007	0.060
		5	0.3	0.100	0.827	0.013	0.080	0.827	0.013	0.080
			0.6	0.100	0.823	0.009	0.060	0.823	0.009	0.060
			1.0	0.100	0.824	0.009	0.060	0.824	0.009	0.060
	25	1	0.3	0.080	0.819	0.006	0.100	0.819	0.006	0.100
			0.6	0.080	0.828	0.003	0.060	0.828	0.003	0.060
			1.0	0.080	0.830	0.003	0.080	0.830	0.003	0.080
		3	0.3	0.000	0.815	0.007	0.060	0.815	0.007	0.060
			0.6	0.000	0.824	0.004	0.020	0.824	0.004	0.020
			1.0	0.000	0.825	0.003	0.040	0.825	0.003	0.040
		5	0.3	0.020	0.814	0.008	0.020	0.814	0.008	0.020
			0.6	0.020	0.818	0.005	0.000	0.818	0.005	0.000
			1.0	0.020	0.814	0.004	0.000	0.814	0.004	0.000
	50	1	0.3	0.040	0.812	0.003	0.100	0.812	0.003	0.100
			0.6	0.040	0.810	0.002	0.040	0.810	0.002	0.040
			1.0	0.040	0.814	0.001	0.060	0.814	0.001	0.060
		3	0.3	0.060	0.812	0.003	0.040	0.812	0.003	0.040
			0.6	0.060	0.813	0.001	0.080	0.813	0.001	0.080
			1.0	0.060	0.813	0.001	0.060	0.813	0.001	0.060
		5	0.3	0.000	0.810	0.003	0.020	0.810	0.003	0.020
			0.6	0.000	0.810	0.002	0.000	0.810	0.002	0.000
			1.0	0.000	0.813	0.001	0.020	0.813	0.001	0.020
5	5	1	0.3	0.200	0.817	0.025	0.760	0.824	0.014	0.660
			0.6	0.200	0.822	0.015	0.760	0.823	0.010	0.720
			1.0	0.200	0.822	0.015	0.760	0.823	0.010	0.720
	10	1	0.3	0.180	0.820	0.007	0.320	0.822	0.005	0.340
			0.6	0.180	0.821	0.004	0.340	0.823	0.003	0.420
			1.0	0.180	0.821	0.004	0.420	0.822	0.003	0.440
	15	1	0.3	0.040	0.815	0.005	0.200	0.815	0.004	0.220
			0.6	0.040	0.821	0.002	0.280	0.815	0.002	0.240
			1.0	0.040	0.823	0.002	0.280	0.817	0.002	0.260
		3	0.3	0.040	0.812	0.006	0.240	0.813	0.006	0.220
			0.6	0.040	0.815	0.003	0.280	0.810	0.003	0.320
			1.0	0.040	0.814	0.003	0.220	0.811	0.003	0.300
	25	1	0.3	0.020	0.808	0.003	0.060	0.810	0.003	0.100
			0.6	0.020	0.814	0.001	0.060	0.813	0.001	0.100
			1.0	0.020	0.814	0.001	0.140	0.809	0.001	0.100
		3	0.3	0.060	0.811	0.004	0.180	0.808	0.003	0.100
			0.6	0.060	0.812	0.002	0.140	0.810	0.001	0.120
			1.0	0.060	0.812	0.001	0.180	0.809	0.001	0.160
		5	0.3	0.020	0.808	0.004	0.100	0.808	0.004	0.140
			0.6	0.020	0.810	0.002	0.080	0.809	0.002	0.200
			1.0	0.020	0.807	0.002	0.120	0.808	0.002	0.160
	50	1	0.3	0.000	0.806	0.001	0.060	0.806	0.001	0.080
			0.6	0.000	0.807	0.001	0.060	0.807	0.001	0.040
			1.0	0.000	0.808	0.001	0.080	0.807	0.000	0.060
		3	0.3	0.020	0.805	0.002	0.040	0.805	0.002	0.080
			0.6	0.020	0.806	0.001	0.040	0.806	0.001	0.040
			1.0	0.020	0.808	0.001	0.020	0.808	0.001	0.040
		5	0.3	0.020	0.804	0.002	0.120	0.804	0.002	0.100
			0.6	0.020	0.807	0.001	0.040	0.806	0.001	0.120
			1.0	0.020	0.808	0.001	0.040	0.807	0.001	0.080
10	10	1	0.3	0.120	0.808	0.003	0.640	0.808	0.002	0.640
			0.6	0.120	0.810	0.002	0.680	0.812	0.001	0.660
			1.0	0.120	0.810	0.002	0.680	0.812	0.001	0.600
	15	1	0.3	0.020	0.806	0.002	0.380	0.806	0.002	0.400
			0.6	0.020	0.808	0.001	0.440	0.810	0.001	0.380
			1.0	0.020	0.808	0.001	0.300	0.809	0.001	0.300
	25	1	0.3	0.040	0.804	0.001	0.260	0.804	0.001	0.200
			0.6	0.040	0.805	0.001	0.180	0.806	0.001	0.180
			1.0	0.040	0.806	0.001	0.380	0.806	0.000	0.340
		3	0.3	0.000	0.803	0.001	0.140	0.803	0.000	0.040
			0.6	0.000	0.803	0.000	0.060	0.803	0.000	0.080
			1.0	0.000	0.804	0.000	0.140	0.803	0.000	0.060
		5	0.3	0.020	0.802	0.001	0.140	0.802	0.001	0.120
			0.6	0.020	0.803	0.000	0.100	0.803	0.000	0.040
			1.0	0.020	0.804	0.000	0.120	0.803	0.000	0.100
	50	1	0.3	0.000	0.802	0.001	0.100	0.802	0.001	0.060
			0.6	0.000	0.803	0.000	0.180	0.803	0.000	0.100
			1.0	0.000	0.803	0.000	0.100	0.803	0.000	0.100
25	25	1	0.3	0.120	0.802	0.000	0.540	0.802	0.000	0.320
			0.6	0.120	0.802	0.000	0.560	0.803	0.000	0.460
			1.0	0.120	0.802	0.000	0.580	0.803	0.000	0.460
	50	1	0.3	0.040	0.801	0.000	0.260	0.801	0.000	0.240
			0.6	0.040	0.801	0.000	0.240	0.802	0.000	0.300
			1.0	0.040	0.801	0.000	0.220	0.802	0.000	0.240

table_XRAI_1.50_div[0.85].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.043	0.360	1.000	0.043	0.360
			0.6	0.220	1.000	0.035	0.360	1.000	0.035	0.360
			1.0	0.220	1.000	0.035	0.360	1.000	0.035	0.360
	10	1	0.3	0.120	0.922	0.019	0.180	0.922	0.019	0.180
			0.6	0.120	0.924	0.010	0.260	0.924	0.010	0.260
			1.0	0.120	0.924	0.010	0.240	0.924	0.010	0.240
		3	0.3	0.060	0.916	0.027	0.180	0.916	0.027	0.180
			0.6	0.060	0.912	0.017	0.140	0.912	0.017	0.140
			1.0	0.060	0.912	0.017	0.160	0.912	0.017	0.160
		5	0.3	0.180	0.912	0.029	0.180	0.912	0.029	0.180
			0.6	0.180	0.908	0.020	0.200	0.908	0.020	0.200
			1.0	0.180	0.908	0.020	0.200	0.908	0.020	0.200
	15	1	0.3	0.040	0.893	0.013	0.080	0.893	0.013	0.080
			0.6	0.040	0.900	0.006	0.140	0.900	0.006	0.140
			1.0	0.040	0.900	0.005	0.120	0.900	0.005	0.120
		3	0.3	0.040	0.877	0.017	0.100	0.877	0.017	0.100
			0.6	0.040	0.879	0.009	0.080	0.879	0.009	0.080
			1.0	0.040	0.885	0.008	0.020	0.885	0.008	0.020
		5	0.3	0.100	0.873	0.016	0.080	0.873	0.016	0.080
			0.6	0.100	0.885	0.012	0.080	0.885	0.012	0.080
			1.0	0.100	0.889	0.012	0.060	0.889	0.012	0.060
	25	1	0.3	0.080	0.897	0.010	0.100	0.897	0.010	0.100
			0.6	0.080	0.895	0.004	0.040	0.895	0.004	0.040
			1.0	0.080	0.900	0.003	0.060	0.900	0.003	0.060
		3	0.3	0.000	0.890	0.011	0.080	0.890	0.011	0.080
			0.6	0.000	0.891	0.005	0.020	0.891	0.005	0.020
			1.0	0.000	0.893	0.004	0.040	0.893	0.004	0.040
		5	0.3	0.020	0.893	0.012	0.040	0.893	0.012	0.040
			0.6	0.020	0.892	0.006	0.040	0.892	0.006	0.040
			1.0	0.020	0.889	0.006	0.020	0.889	0.006	0.020
	50	1	0.3	0.040	0.868	0.003	0.080	0.868	0.003	0.080
			0.6	0.040	0.870	0.002	0.040	0.870	0.002	0.040
			1.0	0.040	0.868	0.002	0.060	0.868	0.002	0.060
		3	0.3	0.060	0.866	0.005	0.040	0.866	0.005	0.040
			0.6	0.060	0.870	0.002	0.080	0.870	0.002	0.080
			1.0	0.060	0.869	0.002	0.080	0.869	0.002	0.080
		5	0.3	0.000	0.866	0.005	0.060	0.866	0.005	0.060
			0.6	0.000	0.865	0.002	0.000	0.865	0.002	0.000
			1.0	0.000	0.870	0.002	0.000	0.870	0.002	0.000
5	5	1	0.3	0.200	0.867	0.048	0.800	0.870	0.024	0.780
			0.6	0.200	0.867	0.026	0.820	0.871	0.014	0.740
			1.0	0.200	0.867	0.026	0.820	0.871	0.014	0.740
	10	1	0.3	0.180	0.866	0.010	0.460	0.862	0.007	0.380
			0.6	0.180	0.868	0.005	0.420	0.863	0.004	0.360
			1.0	0.180	0.865	0.005	0.440	0.862	0.004	0.380
	15	1	0.3	0.040	0.863	0.008	0.240	0.863	0.006	0.220
			0.6	0.040	0.862	0.003	0.240	0.870	0.002	0.280
			1.0	0.040	0.865	0.003	0.280	0.866	0.002	0.240
		3	0.3	0.040	0.863	0.010	0.380	0.860	0.008	0.220
			0.6	0.040	0.858	0.005	0.300	0.862	0.004	0.400
			1.0	0.040	0.860	0.004	0.220	0.861	0.004	0.340
	25	1	0.3	0.020	0.859	0.004	0.060	0.859	0.004	0.140
			0.6	0.020	0.861	0.002	0.080	0.861	0.002	0.120
			1.0	0.020	0.862	0.001	0.160	0.861	0.001	0.140
		3	0.3	0.060	0.860	0.005	0.160	0.858	0.004	0.100
			0.6	0.060	0.859	0.002	0.160	0.859	0.002	0.140
			1.0	0.060	0.861	0.002	0.180	0.860	0.002	0.140
		5	0.3	0.020	0.856	0.006	0.100	0.859	0.005	0.100
			0.6	0.020	0.857	0.003	0.080	0.858	0.002	0.200
			1.0	0.020	0.857	0.002	0.140	0.858	0.002	0.160
	50	1	0.3	0.000	0.855	0.002	0.060	0.852	0.001	0.080
			0.6	0.000	0.856	0.001	0.060	0.855	0.001	0.060
			1.0	0.000	0.856	0.001	0.060	0.855	0.001	0.060
		3	0.3	0.020	0.854	0.003	0.040	0.853	0.002	0.100
			0.6	0.020	0.855	0.001	0.040	0.854	0.001	0.060
			1.0	0.020	0.856	0.001	0.060	0.853	0.001	0.040
		5	0.3	0.020	0.855	0.003	0.120	0.853	0.003	0.100
			0.6	0.020	0.855	0.001	0.080	0.854	0.001	0.120
			1.0	0.020	0.855	0.001	0.080	0.853	0.001	0.080
10	10	1	0.3	0.120	0.856	0.006	0.600	0.858	0.004	0.680
			0.6	0.120	0.854	0.002	0.720	0.859	0.002	0.680
			1.0	0.120	0.855	0.002	0.740	0.858	0.002	0.620
	15	1	0.3	0.020	0.855	0.004	0.480	0.854	0.003	0.380
			0.6	0.020	0.855	0.001	0.460	0.858	0.001	0.420
			1.0	0.020	0.855	0.001	0.340	0.857	0.001	0.340
	25	1	0.3	0.040	0.854	0.002	0.400	0.854	0.002	0.280
			0.6	0.040	0.853	0.001	0.200	0.854	0.001	0.200
			1.0	0.040	0.855	0.001	0.340	0.855	0.001	0.320
	50	1	0.3	0.000	0.852	0.001	0.160	0.852	0.001	0.080
			0.6	0.000	0.852	0.000	0.060	0.852	0.000	0.080
			1.0	0.000	0.853	0.000	0.180	0.853	0.000	0.120
		3	0.3	0.020	0.852	0.001	0.160	0.852	0.001	0.200
			0.6	0.020	0.852	0.000	0.180	0.853	0.000	0.040
			1.0	0.020	0.852	0.000	0.160	0.853	0.000	0.160
		5	0.3	0.000	0.852	0.001	0.120	0.852	0.001	0.080
			0.6	0.000	0.852	0.000	0.180	0.852	0.000	0.120
			1.0	0.000	0.853	0.000	0.100	0.852	0.000	0.100
25	25	1	0.3	0.120	0.851	0.001	0.560	0.852	0.000	0.320
			0.6	0.120	0.852	0.000	0.540	0.852	0.000	0.520
			1.0	0.120	0.852	0.000	0.620	0.852	0.000	0.540
	50	1	0.3	0.040	0.851	0.000	0.280	0.851	0.000	0.300
			0.6	0.040	0.851	0.000	0.320	0.851	0.000	0.320
			1.0	0.040	0.851	0.000	0.260	0.851	0.000	0.320

table_XRAI_1.50_div[0.90].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.043	0.360	1.000	0.043	0.360
			0.6	0.220	1.000	0.035	0.360	1.000	0.035	0.360
			1.0	0.220	1.000	0.035	0.360	1.000	0.035	0.360
	10	1	0.3	0.120	0.922	0.019	0.180	0.922	0.019	0.180
			0.6	0.120	0.924	0.010	0.260	0.924	0.010	0.260
			1.0	0.120	0.924	0.010	0.240	0.924	0.010	0.240
		3	0.3	0.060	0.916	0.027	0.180	0.916	0.027	0.180
			0.6	0.060	0.912	0.017	0.140	0.912	0.017	0.140
			1.0	0.060	0.912	0.017	0.160	0.912	0.017	0.160
		5	0.3	0.180	0.912	0.029	0.180	0.912	0.029	0.180
			0.6	0.180	0.908	0.020	0.200	0.908	0.020	0.200
			1.0	0.180	0.908	0.020	0.200	0.908	0.020	0.200
	15	1	0.3	0.040	0.941	0.019	0.140	0.941	0.019	0.140
			0.6	0.040	0.944	0.008	0.180	0.944	0.008	0.180
			1.0	0.040	0.943	0.007	0.160	0.943	0.007	0.160
		3	0.3	0.040	0.943	0.025	0.100	0.943	0.025	0.100
			0.6	0.040	0.947	0.012	0.080	0.947	0.012	0.080
			1.0	0.040	0.945	0.010	0.040	0.945	0.010	0.040
		5	0.3	0.100	0.940	0.023	0.080	0.940	0.023	0.080
			0.6	0.100	0.940	0.016	0.060	0.940	0.016	0.060
			1.0	0.100	0.941	0.015	0.040	0.941	0.015	0.040
	25	1	0.3	0.080	0.928	0.011	0.080	0.928	0.011	0.080
			0.6	0.080	0.932	0.005	0.040	0.932	0.005	0.040
			1.0	0.080	0.932	0.004	0.060	0.932	0.004	0.060
		3	0.3	0.000	0.925	0.015	0.060	0.925	0.015	0.060
			0.6	0.000	0.928	0.006	0.040	0.928	0.006	0.040
			1.0	0.000	0.926	0.005	0.080	0.926	0.005	0.080
		5	0.3	0.020	0.925	0.015	0.020	0.925	0.015	0.020
			0.6	0.020	0.924	0.007	0.040	0.924	0.007	0.040
			1.0	0.020	0.926	0.007	0.020	0.926	0.007	0.020
	50	1	0.3	0.040	0.906	0.004	0.060	0.906	0.004	0.060
			0.6	0.040	0.908	0.002	0.040	0.908	0.002	0.040
			1.0	0.040	0.907	0.002	0.060	0.907	0.002	0.060
		3	0.3	0.060	0.905	0.007	0.040	0.905	0.007	0.040
			0.6	0.060	0.906	0.002	0.060	0.906	0.002	0.060
			1.0	0.060	0.908	0.002	0.060	0.908	0.002	0.060
		5	0.3	0.000	0.903	0.007	0.040	0.903	0.007	0.040
			0.6	0.000	0.906	0.003	0.000	0.906	0.003	0.000
			1.0	0.000	0.908	0.002	0.000	0.908	0.002	0.000
5	5	1	0.3	0.200	0.908	0.360	0.920	0.904	0.037	0.860
			0.6	0.200	0.916	0.117	0.880	0.906	0.022	0.860
			1.0	0.200	0.916	0.117	0.880	0.906	0.022	0.860
	10	1	0.3	0.180	0.908	0.017	0.520	0.908	0.010	0.540
			0.6	0.180	0.908	0.008	0.440	0.912	0.006	0.340
			1.0	0.180	0.910	0.008	0.520	0.912	0.005	0.340
		3	0.3	0.040	0.907	0.013	0.260	0.905	0.009	0.260
			0.6	0.040	0.911	0.004	0.240	0.907	0.003	0.260
			1.0	0.040	0.910	0.004	0.280	0.907	0.003	0.280
		5	0.3	0.040	0.907	0.014	0.420	0.904	0.012	0.200
			0.6	0.040	0.908	0.007	0.300	0.908	0.005	0.380
			1.0	0.040	0.907	0.006	0.320	0.908	0.005	0.340
	25	1	0.3	0.020	0.904	0.007	0.080	0.905	0.006	0.140
			0.6	0.020	0.906	0.002	0.160	0.905	0.002	0.180
			1.0	0.020	0.907	0.002	0.180	0.906	0.002	0.160
		3	0.3	0.060	0.905	0.008	0.080	0.903	0.006	0.120
			0.6	0.060	0.906	0.003	0.220	0.905	0.002	0.160
			1.0	0.060	0.907	0.003	0.200	0.904	0.002	0.220
		5	0.3	0.020	0.905	0.010	0.180	0.903	0.008	0.100
			0.6	0.020	0.906	0.004	0.100	0.904	0.003	0.180
			1.0	0.020	0.906	0.003	0.120	0.906	0.003	0.160
	50	1	0.3	0.000	0.903	0.002	0.040	0.902	0.002	0.100
			0.6	0.000	0.904	0.001	0.060	0.903	0.001	0.080
			1.0	0.000	0.904	0.001	0.060	0.903	0.001	0.040
		3	0.3	0.020	0.903	0.004	0.000	0.902	0.004	0.120
			0.6	0.020	0.904	0.001	0.040	0.903	0.001	0.040
			1.0	0.020	0.904	0.001	0.120	0.903	0.001	0.080
		5	0.3	0.020	0.903	0.005	0.140	0.902	0.004	0.120
			0.6	0.020	0.904	0.001	0.080	0.903	0.001	0.100
			1.0	0.020	0.904	0.001	0.080	0.903	0.001	0.060
10	10	1	0.3	0.120	0.902	0.014	0.680	0.903	0.006	0.660
			0.6	0.120	0.903	0.005	0.800	0.903	0.003	0.720
			1.0	0.120	0.903	0.005	0.860	0.904	0.002	0.700
	15	1	0.3	0.020	0.903	0.007	0.500	0.903	0.005	0.540
			0.6	0.020	0.904	0.002	0.560	0.904	0.001	0.460
			1.0	0.020	0.903	0.002	0.500	0.904	0.001	0.420
	25	1	0.3	0.040	0.902	0.003	0.320	0.902	0.003	0.300
			0.6	0.040	0.903	0.001	0.300	0.902	0.001	0.240
			1.0	0.040	0.903	0.001	0.340	0.903	0.001	0.340
	50	1	0.3	0.000	0.901	0.001	0.160	0.901	0.001	0.120
			0.6	0.000	0.902	0.001	0.080	0.902	0.000	0.160
			1.0	0.000	0.902	0.000	0.200	0.901	0.000	0.120
		3	0.3	0.020	0.901	0.002	0.140	0.901	0.002	0.180
			0.6	0.020	0.902	0.001	0.180	0.901	0.000	0.100
			1.0	0.020	0.902	0.000	0.180	0.901	0.000	0.180
		5	0.3	0.000	0.901	0.002	0.140	0.901	0.002	0.100
			0.6	0.000	0.902	0.001	0.220	0.901	0.000	0.080
			1.0	0.000	0.902	0.000	0.120	0.901	0.000	0.120
25	25	1	0.3	0.120	0.901	0.001	0.580	0.901	0.001	0.440
			0.6	0.120	0.901	0.000	0.640	0.901	0.000	0.540
			1.0	0.120	0.901	0.000	0.660	0.901	0.000	0.580
	50	1	0.3	0.040	0.900	0.000	0.400	0.901	0.000	0.280
			0.6	0.040	0.901	0.000	0.380	0.901	0.000	0.240
			1.0	0.040	0.901	0.000	0.340	0.901	0.000	0.360

table_XRAI_1.50_div[0.95].tex

					$\|\cdot\|_2$			$\sum$		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.043	0.360	1.000	0.043	0.360
			0.6	0.220	1.000	0.035	0.360	1.000	0.035	0.360
			1.0	0.220	1.000	0.035	0.360	1.000	0.035	0.360
	10	1	0.3	0.120	1.000	0.040	0.200	1.000	0.040	0.200
			0.6	0.120	1.000	0.017	0.160	1.000	0.017	0.160
			1.0	0.120	1.000	0.016	0.180	1.000	0.016	0.180
		3	0.3	0.060	1.000	0.050	0.140	1.000	0.050	0.140
			0.6	0.060	1.000	0.029	0.180	1.000	0.029	0.180
			1.0	0.060	1.000	0.030	0.140	1.000	0.030	0.140
		5	0.3	0.180	1.000	0.065	0.160	1.000	0.065	0.160
			0.6	0.180	1.000	0.045	0.160	1.000	0.045	0.160
			1.0	0.180	1.000	0.044	0.140	1.000	0.044	0.140
	15	1	0.3	0.040	1.000	0.037	0.220	1.000	0.037	0.220
			0.6	0.040	1.000	0.013	0.200	1.000	0.013	0.200
			1.0	0.040	1.000	0.011	0.180	1.000	0.011	0.180
		3	0.3	0.040	1.000	0.042	0.100	1.000	0.042	0.100
			0.6	0.040	1.000	0.018	0.160	1.000	0.018	0.160
			1.0	0.040	1.000	0.018	0.120	1.000	0.018	0.120
		5	0.3	0.100	1.000	0.043	0.060	1.000	0.043	0.060
			0.6	0.100	1.000	0.025	0.100	1.000	0.025	0.100
			1.0	0.100	1.000	0.024	0.040	1.000	0.024	0.040
	25	1	0.3	0.080	0.966	0.016	0.120	0.966	0.016	0.120
			0.6	0.080	0.966	0.006	0.060	0.966	0.006	0.060
			1.0	0.080	0.969	0.005	0.080	0.969	0.005	0.080
		3	0.3	0.000	0.964	0.021	0.060	0.964	0.021	0.060
			0.6	0.000	0.961	0.008	0.020	0.961	0.008	0.020
			1.0	0.000	0.963	0.007	0.040	0.963	0.007	0.040
		5	0.3	0.020	0.965	0.022	0.020	0.965	0.022	0.020
			0.6	0.020	0.967	0.009	0.040	0.967	0.009	0.040
			1.0	0.020	0.966	0.009	0.020	0.966	0.009	0.020
	50	1	0.3	0.040	0.963	0.008	0.040	0.963	0.008	0.040
			0.6	0.040	0.964	0.003	0.040	0.964	0.003	0.040
			1.0	0.040	0.965	0.003	0.060	0.965	0.003	0.060
		3	0.3	0.060	0.964	0.012	0.020	0.964	0.012	0.020
			0.6	0.060	0.962	0.003	0.040	0.962	0.003	0.040
			1.0	0.060	0.962	0.003	0.040	0.962	0.003	0.040
		5	0.3	0.000	0.963	0.015	0.060	0.963	0.015	0.060
			0.6	0.000	0.963	0.004	0.000	0.963	0.004	0.000
			1.0	0.000	0.962	0.003	0.020	0.962	0.003	0.020
5	5	1	0.3	0.200	0.918	1.000	0.920	0.958	0.306	0.920
			0.6	0.200	0.937	1.000	0.940	0.963	0.090	0.940
			1.0	0.200	0.937	1.000	0.940	0.963	0.090	0.940
	10	1	0.3	0.180	0.957	0.052	0.520	0.952	0.023	0.520
			0.6	0.180	0.957	0.022	0.460	0.953	0.010	0.380
			1.0	0.180	0.958	0.020	0.360	0.953	0.010	0.460
	15	1	0.3	0.040	0.956	0.029	0.300	0.955	0.018	0.300
			0.6	0.040	0.957	0.008	0.260	0.956	0.005	0.260
			1.0	0.040	0.957	0.007	0.340	0.956	0.005	0.240
		3	0.3	0.040	0.954	0.036	0.400	0.955	0.024	0.260
			0.6	0.040	0.955	0.014	0.220	0.955	0.009	0.400
			1.0	0.040	0.955	0.012	0.220	0.955	0.008	0.380
	25	1	0.3	0.020	0.955	0.013	0.080	0.953	0.011	0.120
			0.6	0.020	0.955	0.004	0.100	0.954	0.003	0.220
			1.0	0.020	0.955	0.003	0.120	0.955	0.002	0.220
		3	0.3	0.060	0.953	0.016	0.080	0.953	0.012	0.140
			0.6	0.060	0.954	0.005	0.140	0.954	0.004	0.240
			1.0	0.060	0.954	0.004	0.160	0.954	0.003	0.260
		5	0.3	0.020	0.954	0.019	0.200	0.953	0.015	0.100
			0.6	0.020	0.954	0.006	0.140	0.954	0.005	0.140
			1.0	0.020	0.954	0.005	0.160	0.953	0.004	0.180
	50	1	0.3	0.000	0.952	0.005	0.060	0.951	0.004	0.060
			0.6	0.000	0.953	0.002	0.060	0.952	0.001	0.060
			1.0	0.000	0.953	0.001	0.080	0.952	0.001	0.100
		3	0.3	0.020	0.952	0.009	0.060	0.951	0.007	0.100
			0.6	0.020	0.953	0.002	0.060	0.951	0.001	0.000
			1.0	0.020	0.953	0.001	0.080	0.952	0.001	0.040
		5	0.3	0.020	0.952	0.009	0.120	0.951	0.008	0.120
			0.6	0.020	0.953	0.002	0.060	0.951	0.002	0.100
			1.0	0.020	0.953	0.002	0.080	0.951	0.001	0.080
10	10	1	0.3	0.120	0.950	0.402	0.880	0.952	0.030	0.780
			0.6	0.120	0.951	0.084	0.920	0.952	0.009	0.840
			1.0	0.120	0.951	0.082	0.960	0.952	0.009	0.760
	15	1	0.3	0.020	0.951	0.031	0.580	0.952	0.014	0.540
			0.6	0.020	0.951	0.007	0.660	0.952	0.003	0.520
			1.0	0.020	0.951	0.005	0.580	0.952	0.003	0.560
	25	1	0.3	0.040	0.951	0.009	0.400	0.951	0.006	0.380
			0.6	0.040	0.951	0.002	0.380	0.951	0.002	0.340
			1.0	0.040	0.952	0.002	0.440	0.951	0.001	0.460
		3	0.3	0.000	0.951	0.003	0.280	0.951	0.002	0.160
			0.6	0.000	0.951	0.001	0.120	0.951	0.001	0.220
			1.0	0.000	0.951	0.001	0.220	0.951	0.000	0.160
		5	0.3	0.020	0.951	0.005	0.160	0.951	0.004	0.200
			0.6	0.020	0.951	0.001	0.180	0.951	0.001	0.100
			1.0	0.020	0.951	0.001	0.180	0.951	0.001	0.180
	50	1	0.3	0.000	0.951	0.005	0.120	0.951	0.004	0.200
			0.6	0.000	0.951	0.001	0.180	0.951	0.001	0.080
			1.0	0.000	0.951	0.001	0.120	0.951	0.001	0.080
25	25	1	0.3	0.120	0.950	0.005	0.640	0.950	0.003	0.640
			0.6	0.120	0.950	0.001	0.580	0.950	0.001	0.760
			1.0	0.120	0.950	0.001	0.700	0.950	0.000	0.760
	50	1	0.3	0.040	0.950	0.001	0.500	0.950	0.001	0.280
			0.6	0.040	0.950	0.000	0.400	0.950	0.000	0.320
			1.0	0.040	0.950	0.000	0.380	0.950	0.000	0.320

table_XRAI_1.50_div[1.00].tex

					$\|\cdot\|_2$			Σ		
μ	n	m	α	Rob_I	Div	Gen	Rob_F	Div	Gen	Rob_F
2	5	1	0.3	0.220	1.000	0.043	0.360	1.000	0.043	0.360
			0.6	0.220	1.000	0.035	0.360	1.000	0.035	0.360
			1.0	0.220	1.000	0.035	0.360	1.000	0.035	0.360
	10	1	0.3	0.120	1.000	0.040	0.200	1.000	0.040	0.200
			0.6	0.120	1.000	0.017	0.160	1.000	0.017	0.160
			1.0	0.120	1.000	0.016	0.180	1.000	0.016	0.180
		3	0.3	0.060	1.000	0.050	0.140	1.000	0.050	0.140
			0.6	0.060	1.000	0.029	0.180	1.000	0.029	0.180
			1.0	0.060	1.000	0.030	0.140	1.000	0.030	0.140
		5	0.3	0.180	1.000	0.065	0.160	1.000	0.065	0.160
			0.6	0.180	1.000	0.045	0.160	1.000	0.045	0.160
			1.0	0.180	1.000	0.044	0.140	1.000	0.044	0.140
	15	1	0.3	0.040	1.000	0.037	0.220	1.000	0.037	0.220
			0.6	0.040	1.000	0.013	0.200	1.000	0.013	0.200
			1.0	0.040	1.000	0.011	0.180	1.000	0.011	0.180
		3	0.3	0.040	1.000	0.042	0.100	1.000	0.042	0.100
			0.6	0.040	1.000	0.018	0.160	1.000	0.018	0.160
			1.0	0.040	1.000	0.018	0.120	1.000	0.018	0.120
		5	0.3	0.100	1.000	0.043	0.060	1.000	0.043	0.060
			0.6	0.100	1.000	0.025	0.100	1.000	0.025	0.100
			1.0	0.100	1.000	0.024	0.040	1.000	0.024	0.040
	25	1	0.3	0.080	1.000	0.030	0.120	1.000	0.030	0.120
			0.6	0.080	1.000	0.009	0.040	1.000	0.009	0.040
			1.0	0.080	1.000	0.006	0.080	1.000	0.006	0.080
		3	0.3	0.000	1.000	0.032	0.060	1.000	0.032	0.060
			0.6	0.000	1.000	0.011	0.020	1.000	0.011	0.020
			1.0	0.000	1.000	0.010	0.020	1.000	0.010	0.020
		5	0.3	0.020	1.000	0.032	0.060	1.000	0.032	0.060
			0.6	0.020	1.000	0.014	0.040	1.000	0.014	0.040
			1.0	0.020	1.000	0.015	0.040	1.000	0.015	0.040
	50	1	0.3	0.040	1.000	0.023	0.060	1.000	0.023	0.060
			0.6	0.040	1.000	0.005	0.060	1.000	0.005	0.060
			1.0	0.040	1.000	0.004	0.080	1.000	0.004	0.080
		3	0.3	0.060	1.000	0.032	0.000	1.000	0.032	0.000
			0.6	0.060	1.000	0.005	0.060	1.000	0.005	0.060
			1.0	0.060	1.000	0.004	0.060	1.000	0.004	0.060
		5	0.3	0.000	1.000	0.039	0.060	1.000	0.039	0.060
			0.6	0.000	1.000	0.006	0.000	1.000	0.006	0.000
			1.0	0.000	1.000	0.006	0.020	1.000	0.006	0.020
5	5	1	0.3	0.200	0.918	1.000	0.920	0.966	1.000	0.920
			0.6	0.200	0.937	1.000	0.940	0.979	1.000	0.960
			1.0	0.200	0.937	1.000	0.940	0.979	1.000	0.980
	10	1	0.3	0.180	1.000	0.165	0.480	1.000	0.157	0.560
			0.6	0.180	1.000	0.048	0.660	1.000	0.060	0.560
			1.0	0.180	1.000	0.051	0.540	1.000	0.049	0.560
	15	1	0.3	0.040	1.000	0.103	0.280	1.000	0.108	0.300
			0.6	0.040	1.000	0.023	0.300	1.000	0.024	0.400
			1.0	0.040	1.000	0.021	0.220	1.000	0.020	0.200
		3	0.3	0.040	0.999	0.364	0.320	1.000	0.334	0.340
			0.6	0.040	1.000	0.064	0.220	1.000	0.055	0.320
			1.0	0.040	1.000	0.049	0.300	1.000	0.051	0.300
	25	1	0.3	0.020	1.000	0.069	0.080	1.000	0.074	0.260
			0.6	0.020	1.000	0.010	0.120	1.000	0.011	0.220
			1.0	0.020	1.000	0.009	0.140	1.000	0.008	0.160
		3	0.3	0.060	1.000	0.073	0.100	1.000	0.066	0.140
			0.6	0.060	1.000	0.015	0.140	1.000	0.016	0.180
			1.0	0.060	1.000	0.012	0.180	1.000	0.012	0.100
		5	0.3	0.020	1.000	0.236	0.180	1.000	0.234	0.100
			0.6	0.020	1.000	0.031	0.160	1.000	0.033	0.160
			1.0	0.020	1.000	0.027	0.120	1.000	0.023	0.260
	50	1	0.3	0.000	1.000	0.070	0.120	1.000	0.059	0.140
			0.6	0.000	1.000	0.005	0.160	1.000	0.005	0.060
			1.0	0.000	1.000	0.003	0.040	1.000	0.003	0.080
		3	0.3	0.020	1.000	0.062	0.180	1.000	0.062	0.100
			0.6	0.020	1.000	0.005	0.100	1.000	0.006	0.040
			1.0	0.020	1.000	0.004	0.100	1.000	0.004	0.060
		5	0.3	0.020	1.000	0.043	0.080	1.000	0.045	0.120
			0.6	0.020	1.000	0.007	0.040	1.000	0.008	0.060
			1.0	0.020	1.000	0.006	0.100	1.000	0.005	0.140
10	10	1	0.3	0.120	0.959	1.000	0.900	0.984	1.000	0.900
			0.6	0.120	0.971	1.000	0.940	0.992	1.000	0.980
			1.0	0.120	0.971	1.000	0.920	0.992	1.000	0.960
	15	1	0.3	0.020	0.995	0.683	0.720	0.999	0.673	0.640
			0.6	0.020	1.000	0.155	0.700	1.000	0.138	0.680
			1.0	0.020	1.000	0.129	0.660	1.000	0.122	0.600
	25	1	0.3	0.040	1.000	0.306	0.340	1.000	0.275	0.420
			0.6	0.040	1.000	0.023	0.440	1.000	0.021	0.360
			1.0	0.040	1.000	0.018	0.440	1.000	0.017	0.420
		3	0.3	0.000	1.000	0.156	0.140	1.000	0.147	0.120
			0.6	0.000	1.000	0.006	0.100	1.000	0.006	0.260
			1.0	0.000	1.000	0.003	0.260	1.000	0.003	0.220
	50	1	0.3	0.020	1.000	0.092	0.100	1.000	0.081	0.200
			0.6	0.020	1.000	0.007	0.180	1.000	0.007	0.240
			1.0	0.020	1.000	0.004	0.180	1.000	0.005	0.200
		3	0.3	0.000	1.000	0.335	0.220	1.000	0.332	0.100
			0.6	0.000	1.000	0.031	0.100	1.000	0.029	0.240
			1.0	0.000	1.000	0.013	0.240	1.000	0.013	0.100
25	25	1	0.3	0.120	0.981	1.000	0.880	0.992	1.000	0.900
			0.6	0.120	0.989	1.000	0.920	0.997	1.000	0.980
			1.0	0.120	0.991	1.000	0.960	0.998	1.000	0.940
	50	1	0.3	0.040	0.997	0.970	0.480	0.999	0.952	0.520
			0.6	0.040	1.000	0.020	0.400	1.000	0.021	0.600
			1.0	0.040	1.000	0.013	0.520	1.000	0.012	0.440