

Tables for All the Nodes of Net "YSO_BN_20190508"

Table for "UV"

No table

Table for "MIE: ROS production"

0 to 2.5	2.5 to 5	5 to 10	10 to 20	20 to 40	40 to 80	UV
9.94036e-4	9.94036e-4	9.94036e-4	0.99503	9.94036e-4	9.94036e-4	0 to 4e-4
9.94036e-4	9.94036e-4	9.94036e-4	0.99503	9.94036e-4	9.94036e-4	4e-4 to 0.025
9.94036e-4	9.94036e-4	9.94036e-4	0.99503	9.94036e-4	9.94036e-4	0.025 to 0.075
9.94036e-4	9.94036e-4	9.94036e-4	0.779324	0.2167	9.94036e-4	0.075 to 0.15
9.94036e-4	9.94036e-4	9.94036e-4	9.94036e-4	0.99503	9.94036e-4	0.15 to 0.25
9.94036e-4	9.94036e-4	9.94036e-4	9.94036e-4	0.99503	9.94036e-4	0.25 to 0.35
9.94036e-4	9.94036e-4	9.94036e-4	9.94036e-4	0.99503	9.94036e-4	0.35 to 0.45
9.94036e-4	9.94036e-4	9.94036e-4	9.94036e-4	0.99503	9.94036e-4	0.45 to 0.6

Table for "KE-4: Lipid peroxidation "

0 to 1	1 to 1.25	1.25 to 1.5	1.5 to 2	2 to 2.5	MIE: ROS production
0.348259	0.648756	9.95025e-4	9.95025e-4	9.95025e-4	0 to 2.5
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	2.5 to 5
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	5 to 10
9.95025e-4	0.374129	0.622886	9.95025e-4	9.95025e-4	10 to 20
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	20 to 40
9.95025e-4	9.95025e-4	0.225871	0.771144	9.95025e-4	40 to 80

Table for "KE-1: Protein oxidation"

0 to 10	10 to 20	20 to 40	40 to 80	80 to 120	MIE: ROS production
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0 to 2.5
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	2.5 to 5
0.515423	0.481592	9.95025e-4	9.95025e-4	9.95025e-4	5 to 10
9.95025e-4	0.540299	0.456716	9.95025e-4	9.95025e-4	10 to 20
9.95025e-4	9.95025e-4	0.58806	0.408955	9.95025e-4	20 to 40
9.95025e-4	9.95025e-4	9.95025e-4	0.61393	0.383085	40 to 80

Table for "KE-7: Mitoch. membrane pot."

0 to 0.45	0.45 to 0.66	0.66 to 0.87	0.87 to 1.08	1.08 to 1.4591	MIE: ROS production
9.95025e-4	9.95025e-4	9.95025e-4	0.912438	0.0845771	0 to 2.5
9.95025e-4	9.95025e-4	0.237811	0.759204	9.95025e-4	2.5 to 5
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	5 to 10
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	10 to 20
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	20 to 40
9.95025e-4	0.851741	0.145274	9.95025e-4	9.95025e-4	40 to 80

Table for "KE-9: Oxid. DNA damage"

0 to 5e-6	5e-6 to 1e-5	1e-5 to 1.5e-5	1.5e-5 to 2e-5	2e-5 to 3e-5	MIE: ROS production
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0 to 2.5
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	2.5 to 5
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	5 to 10
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	10 to 20
9.95025e-4	0.00597015	0.991045	9.95025e-4	9.95025e-4	20 to 40
9.95025e-4	9.95025e-4	0.129353	0.628856	0.239801	40 to 80

Table for "KE-5: Neutral lipids"

0 to 0.28	0.28 to 0.63	0.63 to 0.99	0.99 to 1.34	1.34 to 1.75	KE-4: Lipid peroxidation
0.266667	0.225871	0.505473	9.95025e-4	9.95025e-4	0 to 1
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	1 to 1.25
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	1.25 to 1.5
9.95025e-4	0.680597	0.316418	9.95025e-4	9.95025e-4	1.5 to 2
0.261692	0.735323	9.95025e-4	9.95025e-4	9.95025e-4	2 to 2.5

Table for "KE-2: Abnormal osmoreg."

0 to 1.04e-10	1.04e-10 to 2.18e-10	2.18e-10 to 3.31e-10	3.31e-10 to 4.45e-10	4.45e-10 to 5.78e-10	KE-1: Protein oxidation
9.95025e-4	0.0606965	0.936318	9.95025e-4	9.95025e-4	0 to 10
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	10 to 20
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	20 to 40
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	40 to 80
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	80 to 120

Table for "KE-8: Oxid. phosphorylation"

0 to 0.82	0.82 to 1.49	1.49 to 2.16	2.16 to 2.84	2.84 to 10.0494	KE_7
9.95025e-4	0.38209	0.271642	0.138308	0.206965	0 to 0.45
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.45 to 0.66
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.66 to 0.87
9.95025e-4	0.898507	0.0985075	9.95025e-4	9.95025e-4	0.87 to 1.08
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	1.08 to 1.4591

Table for "KE-10: DNA d.-s. break"

0 to 0.8	0.8 to 1	1 to 1.1	1.1 to 1.2	1.2 to 1.4	1.4 to 1.6	KE_9
9.94036e-4	0.99503	9.94036e-4	9.94036e-4	9.94036e-4	9.94036e-4	0 to 5e-6
9.94036e-4	0.99503	9.94036e-4	9.94036e-4	9.94036e-4	9.94036e-4	5e-6 to 1e-5
9.94036e-4	0.761431	0.234592	9.94036e-4	9.94036e-4	9.94036e-4	1e-5 to 1.5e-5
9.94036e-4	9.94036e-4	0.99503	9.94036e-4	9.94036e-4	9.94036e-4	1.5e-5 to 2e-5
9.94036e-4	9.94036e-4	0.359841	0.636183	9.94036e-4	9.94036e-4	2e-5 to 3e-5

Table for "KE-6: ATP (1)"

-0.37658 to 0.18	0.18 to 0.89	0.89 to 1.59	1.59 to 2.3	2.3 to 2.99	KE_5

0.167164	0.829851	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.28
9.95025e-4	0.908458	0.0885572	9.95025e-4	9.95025e-4	0.28 to 0.63
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.63 to 0.99
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.99 to 1.34
9.95025e-4	9.95025e-4	0.293532	0.703483	9.95025e-4	1.34 to 1.75

Table for "KE-3: Abnormal body fluid acc."

0 to 20	20 to 40	40 to 60	60 to 80	80 to 100	KE-2: Abnormal osmoreg.
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0 to 1.04e-10
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	1.04e-10 to 2.18e-10
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	2.18e-10 to 3.31e-10
0.62189	0.375124	9.95025e-4	9.95025e-4	9.95025e-4	3.31e-10 to 4.45e-10
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	4.45e-10 to 5.78e-10

Table for "KE-6: ATP (2)"

-5.49937 to 0.18	0.18 to 0.89	0.89 to 1.59	1.59 to 2.3	2.3 to 3.98988	KE-8: Oxid. phosphorylation
0.703483	0.293532	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.82
9.95025e-4	0.445771	0.551244	9.95025e-4	9.95025e-4	0.82 to 1.49
9.95025e-4	9.95025e-4	0.832836	0.164179	9.95025e-4	1.49 to 2.16
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	2.16 to 2.84
9.95025e-4	9.95025e-4	9.95025e-4	0.0835821	0.913433	2.84 to 10.0494

Table for "KE-11: Apoptosis"

0 to 8.6	8.6 to 12	12 to 15.4	15.4 to 18.8	18.8 to 24.4	KE-10: DNA d.-s. break
0.544279	0.446766	0.00696517	9.95025e-4	9.95025e-4	0 to 0.8
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.8 to 1
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	1 to 1.1
9.95025e-4	9.95025e-4	0.61791	0.379104	9.95025e-4	1.1 to 1.2
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	1.2 to 1.4
9.95025e-4	9.95025e-4	9.95025e-4	0.633831	0.363184	1.4 to 1.6

Table for "KE-6: ATP"

-2.9052 to 0.18	0.18 to 0.89	0.89 to 1.59	1.59 to 2.3	2.3 to 3.47054	KE-6: ATP (1)	KE-6: ATP (2)
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	-0.37658 to 0.18	-5.49937 to 0.18
0.38607	0.610945	9.95025e-4	9.95025e-4	9.95025e-4	-0.37658 to 0.18	0.18 to 0.89
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	-0.37658 to 0.18	0.89 to 1.59
9.95025e-4	0.38408	0.612935	9.95025e-4	9.95025e-4	-0.37658 to 0.18	1.59 to 2.3
9.95025e-4	9.95025e-4	0.581095	0.41592	9.95025e-4	-0.37658 to 0.18	2.3 to 3.98988
0.924378	0.0726368	9.95025e-4	9.95025e-4	9.95025e-4	0.18 to 0.89	-5.49937 to 0.18
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.18 to 0.89	0.18 to 0.89
9.95025e-4	0.521393	0.475622	9.95025e-4	9.95025e-4	0.18 to 0.89	0.89 to 1.59
9.95025e-4	0.00199005	0.995025	9.95025e-4	9.95025e-4	0.18 to 0.89	1.59 to 2.3
9.95025e-4	9.95025e-4	0.21194	0.750249	0.0358209	0.18 to 0.89	2.3 to 3.98988
0.79801	0.199005	9.95025e-4	9.95025e-4	9.95025e-4	0.89 to 1.59	-5.49937 to 0.18
9.95025e-4	0.502487	0.494527	9.95025e-4	9.95025e-4	0.89 to 1.59	0.18 to 0.89
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.89 to 1.59	0.89 to 1.59

9.95025e-4	9.95025e-4	0.501493	0.495522	9.95025e-4	0.89 to 1.59	1.59 to 2.3
9.95025e-4	9.95025e-4	9.95025e-4	0.62189	0.375124	0.89 to 1.59	2.3 to 3.98988
0.683582	0.242786	0.0716418	9.95025e-4	9.95025e-4	1.59 to 2.3	-5.49937 to 0.18
9.95025e-4	0.00199005	0.995025	9.95025e-4	9.95025e-4	1.59 to 2.3	0.18 to 0.89
9.95025e-4	9.95025e-4	0.472637	0.524378	9.95025e-4	1.59 to 2.3	0.89 to 1.59
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	1.59 to 2.3	1.59 to 2.3
9.95025e-4	9.95025e-4	9.95025e-4	0.220895	0.776119	1.59 to 2.3	2.3 to 3.98988
0.553234	0.260697	0.18408	9.95025e-4	9.95025e-4	2.3 to 2.99	-5.49937 to 0.18
9.95025e-4	9.95025e-4	0.515423	0.481592	9.95025e-4	2.3 to 2.99	0.18 to 0.89
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	2.3 to 2.99	0.89 to 1.59
9.95025e-4	9.95025e-4	9.95025e-4	0.497512	0.499503	2.3 to 2.99	1.59 to 2.3
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	2.3 to 2.99	2.3 to 3.98988

Table for "AO: Mortality % (1)"

0 to 0.2	0.2 to 0.4	0.4 to 0.6	0.6 to 0.8	0.8 to 1	KE-3: Abnormal body fluid acc.
9.95025e-4	0.0945274	0.078607	0.0865672	0.739304	0 to 20
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	20 to 40
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	40 to 60
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	60 to 80
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	80 to 100

Table for "AO: Mortality % (3)"

0 to 0.2	0.2 to 0.4	0.4 to 0.6	0.6 to 0.8	0.8 to 1	KE-11: Apoptosis
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0 to 8.6
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	8.6 to 12
0.154229	0.552239	0.291542	9.95025e-4	9.95025e-4	12 to 15.4
9.95025e-4	9.95025e-4	0.150249	0.58806	0.259701	15.4 to 18.8
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	18.8 to 24.4

Table for "AO: Mortality % (2)"

0 to 0.2	0.2 to 0.4	0.4 to 0.6	0.6 to 0.8	0.8 to 1	KE-6: ATP
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	-2.9052 to 0.18
9.95025e-4	0.122388	0.304478	0.38607	0.18607	0.18 to 0.89
0.727363	0.269652	9.95025e-4	9.95025e-4	9.95025e-4	0.89 to 1.59
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	1.59 to 2.3
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	2.3 to 3.47054

Table for "AO: Mortality %"

0 to 0.2	0.2 to 0.4	0.4 to 0.6	0.6 to 0.8	0.8 to 1	AO: Mortality % (1)	AO: Mortality % (2)	AO: Mortality % (3)
0.99602	9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0 to 0.2	0 to 0.2
0.81592	0.181094	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0 to 0.2	0.2 to 0.4
0.176119	0.820895	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0 to 0.2	0.4 to 0.6
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0 to 0.2	0.6 to 0.8
9.95025e-4	0.862687	0.134328	9.95025e-4	9.95025e-4	0 to 0.2	0 to 0.2	0.8 to 1
0.836816	0.160199	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0.2 to 0.4	0 to 0.2
0.19801	0.799005	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0.2 to 0.4	0.2 to 0.4

9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0.2 to 0.4	0.4 to 0.6
9.95025e-4	0.864677	0.132338	9.95025e-4	9.95025e-4	0 to 0.2	0.2 to 0.4	0.6 to 0.8
9.95025e-4	0.20199	0.795025	9.95025e-4	9.95025e-4	0 to 0.2	0.2 to 0.4	0.8 to 1
0.169154	0.827861	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0.4 to 0.6	0 to 0.2
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0.4 to 0.6	0.2 to 0.4
9.95025e-4	0.849751	0.147264	9.95025e-4	9.95025e-4	0 to 0.2	0.4 to 0.6	0.4 to 0.6
9.95025e-4	0.197015	0.8	9.95025e-4	9.95025e-4	0 to 0.2	0.4 to 0.6	0.6 to 0.8
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0 to 0.2	0.4 to 0.6	0.8 to 1
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0 to 0.2	0.6 to 0.8	0 to 0.2
9.95025e-4	0.835821	0.161194	9.95025e-4	9.95025e-4	0 to 0.2	0.6 to 0.8	0.2 to 0.4
9.95025e-4	0.195025	0.80199	9.95025e-4	9.95025e-4	0 to 0.2	0.6 to 0.8	0.4 to 0.6
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0 to 0.2	0.6 to 0.8	0.6 to 0.8
9.95025e-4	9.95025e-4	0.858706	0.138308	9.95025e-4	0 to 0.2	0.6 to 0.8	0.8 to 1
9.95025e-4	0.844776	0.152239	9.95025e-4	9.95025e-4	0 to 0.2	0.8 to 1	0 to 0.2
9.95025e-4	0.20995	0.787065	9.95025e-4	9.95025e-4	0 to 0.2	0.8 to 1	0.2 to 0.4
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0 to 0.2	0.8 to 1	0.4 to 0.6
9.95025e-4	9.95025e-4	0.853731	0.143284	9.95025e-4	0 to 0.2	0.8 to 1	0.6 to 0.8
9.95025e-4	9.95025e-4	0.199005	0.79801	9.95025e-4	0 to 0.2	0.8 to 1	0.8 to 1
0.832836	0.164179	9.95025e-4	9.95025e-4	9.95025e-4	0.2 to 0.4	0 to 0.2	0 to 0.2
0.171144	0.825871	9.95025e-4	9.95025e-4	9.95025e-4	0.2 to 0.4	0 to 0.2	0.2 to 0.4
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.2 to 0.4	0 to 0.2	0.4 to 0.6
9.95025e-4	0.854726	0.142289	9.95025e-4	9.95025e-4	0.2 to 0.4	0 to 0.2	0.6 to 0.8
9.95025e-4	0.199005	0.79801	9.95025e-4	9.95025e-4	0.2 to 0.4	0 to 0.2	0.8 to 1
0.191045	0.80597	9.95025e-4	9.95025e-4	9.95025e-4	0.2 to 0.4	0.2 to 0.4	0 to 0.2
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.2 to 0.4	0.2 to 0.4	0.2 to 0.4
9.95025e-4	0.860696	0.136318	9.95025e-4	9.95025e-4	0.2 to 0.4	0.2 to 0.4	0.4 to 0.6
9.95025e-4	0.18806	0.808955	9.95025e-4	9.95025e-4	0.2 to 0.4	0.2 to 0.4	0.6 to 0.8
9.95025e-4	0.00199005	0.995025	9.95025e-4	9.95025e-4	0.2 to 0.4	0.2 to 0.4	0.8 to 1
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.2 to 0.4	0.4 to 0.6	0 to 0.2
9.95025e-4	0.867662	0.129353	9.95025e-4	9.95025e-4	0.2 to 0.4	0.4 to 0.6	0.2 to 0.4
9.95025e-4	0.206965	0.79005	9.95025e-4	9.95025e-4	0.2 to 0.4	0.4 to 0.6	0.4 to 0.6
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.2 to 0.4	0.4 to 0.6	0.6 to 0.8
9.95025e-4	9.95025e-4	0.872637	0.124378	9.95025e-4	0.2 to 0.4	0.4 to 0.6	0.8 to 1
9.95025e-4	0.851741	0.145274	9.95025e-4	9.95025e-4	0.2 to 0.4	0.6 to 0.8	0 to 0.2
9.95025e-4	0.20796	0.789055	9.95025e-4	9.95025e-4	0.2 to 0.4	0.6 to 0.8	0.2 to 0.4
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.2 to 0.4	0.6 to 0.8	0.4 to 0.6
9.95025e-4	9.95025e-4	0.852736	0.144279	9.95025e-4	0.2 to 0.4	0.6 to 0.8	0.6 to 0.8
9.95025e-4	9.95025e-4	0.200995	0.79602	9.95025e-4	0.2 to 0.4	0.6 to 0.8	0.8 to 1
9.95025e-4	0.20398	0.793035	9.95025e-4	9.95025e-4	0.2 to 0.4	0.8 to 1	0 to 0.2
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.2 to 0.4	0.8 to 1	0.2 to 0.4
9.95025e-4	9.95025e-4	0.867662	0.129353	9.95025e-4	0.2 to 0.4	0.8 to 1	0.4 to 0.6
9.95025e-4	9.95025e-4	0.199005	0.79801	9.95025e-4	0.2 to 0.4	0.8 to 1	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.2 to 0.4	0.8 to 1	0.8 to 1
0.19005	0.806965	9.95025e-4	9.95025e-4	9.95025e-4	0.4 to 0.6	0 to 0.2	0 to 0.2
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.4 to 0.6	0 to 0.2	0.2 to 0.4
9.95025e-4	0.850746	0.146269	9.95025e-4	9.95025e-4	0.4 to 0.6	0 to 0.2	0.4 to 0.6
9.95025e-4	0.20199	0.795025	9.95025e-4	9.95025e-4	0.4 to 0.6	0 to 0.2	0.6 to 0.8
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.4 to 0.6	0 to 0.2	0.8 to 1
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.4 to 0.6	0.2 to 0.4	0 to 0.2
9.95025e-4	0.863682	0.133333	9.95025e-4	9.95025e-4	0.4 to 0.6	0.2 to 0.4	0.2 to 0.4
9.95025e-4	0.210945	0.78607	9.95025e-4	9.95025e-4	0.4 to 0.6	0.2 to 0.4	0.4 to 0.6

9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.4 to 0.6	0.2 to 0.4	0.6 to 0.8
9.95025e-4	9.95025e-4	0.878607	0.118408	9.95025e-4	0.4 to 0.6	0.2 to 0.4	0.8 to 1
9.95025e-4	0.876617	0.120398	9.95025e-4	9.95025e-4	0.4 to 0.6	0.4 to 0.6	0 to 0.2
9.95025e-4	0.18806	0.808955	9.95025e-4	9.95025e-4	0.4 to 0.6	0.4 to 0.6	0.2 to 0.4
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.4 to 0.6	0.4 to 0.6	0.4 to 0.6
9.95025e-4	9.95025e-4	0.864677	0.132338	9.95025e-4	0.4 to 0.6	0.4 to 0.6	0.6 to 0.8
9.95025e-4	9.95025e-4	0.239801	0.757214	9.95025e-4	0.4 to 0.6	0.4 to 0.6	0.8 to 1
9.95025e-4	0.21393	0.783085	9.95025e-4	9.95025e-4	0.4 to 0.6	0.6 to 0.8	0 to 0.2
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.4 to 0.6	0.6 to 0.8	0.2 to 0.4
9.95025e-4	9.95025e-4	0.868657	0.128358	9.95025e-4	0.4 to 0.6	0.6 to 0.8	0.4 to 0.6
9.95025e-4	9.95025e-4	0.223881	0.773134	9.95025e-4	0.4 to 0.6	0.6 to 0.8	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.4 to 0.6	0.6 to 0.8	0.8 to 1
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.4 to 0.6	0.8 to 1	0 to 0.2
9.95025e-4	9.95025e-4	0.862687	0.134328	9.95025e-4	0.4 to 0.6	0.8 to 1	0.2 to 0.4
9.95025e-4	9.95025e-4	0.21592	0.781095	9.95025e-4	0.4 to 0.6	0.8 to 1	0.4 to 0.6
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.4 to 0.6	0.8 to 1	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.886567	0.110448	0.4 to 0.6	0.8 to 1	0.8 to 1
9.95025e-4	0.99602	9.95025e-4	9.95025e-4	9.95025e-4	0.6 to 0.8	0 to 0.2	0 to 0.2
9.95025e-4	0.840796	0.156219	9.95025e-4	9.95025e-4	0.6 to 0.8	0 to 0.2	0.2 to 0.4
9.95025e-4	0.220895	0.776119	9.95025e-4	9.95025e-4	0.6 to 0.8	0 to 0.2	0.4 to 0.6
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.6 to 0.8	0 to 0.2	0.6 to 0.8
9.95025e-4	9.95025e-4	0.862687	0.134328	9.95025e-4	0.6 to 0.8	0 to 0.2	0.8 to 1
9.95025e-4	0.856716	0.140299	9.95025e-4	9.95025e-4	0.6 to 0.8	0.2 to 0.4	0 to 0.2
9.95025e-4	0.181094	0.81592	9.95025e-4	9.95025e-4	0.6 to 0.8	0.2 to 0.4	0.2 to 0.4
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.6 to 0.8	0.2 to 0.4	0.4 to 0.6
9.95025e-4	9.95025e-4	0.870647	0.126368	9.95025e-4	0.6 to 0.8	0.2 to 0.4	0.6 to 0.8
9.95025e-4	9.95025e-4	0.193035	0.80398	9.95025e-4	0.6 to 0.8	0.2 to 0.4	0.8 to 1
9.95025e-4	0.202985	0.79403	9.95025e-4	9.95025e-4	0.6 to 0.8	0.4 to 0.6	0 to 0.2
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.6 to 0.8	0.4 to 0.6	0.2 to 0.4
9.95025e-4	9.95025e-4	0.876617	0.120398	9.95025e-4	0.6 to 0.8	0.4 to 0.6	0.4 to 0.6
9.95025e-4	9.95025e-4	0.229851	0.767164	9.95025e-4	0.6 to 0.8	0.4 to 0.6	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.6 to 0.8	0.4 to 0.6	0.8 to 1
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.6 to 0.8	0.6 to 0.8	0 to 0.2
9.95025e-4	9.95025e-4	0.848756	0.148259	9.95025e-4	0.6 to 0.8	0.6 to 0.8	0.2 to 0.4
9.95025e-4	9.95025e-4	0.2	0.797015	9.95025e-4	0.6 to 0.8	0.6 to 0.8	0.4 to 0.6
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.6 to 0.8	0.6 to 0.8	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.903483	0.0935323	0.6 to 0.8	0.6 to 0.8	0.8 to 1
9.95025e-4	9.95025e-4	0.882587	0.114428	9.95025e-4	0.6 to 0.8	0.8 to 1	0 to 0.2
9.95025e-4	9.95025e-4	0.19005	0.806965	9.95025e-4	0.6 to 0.8	0.8 to 1	0.2 to 0.4
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.6 to 0.8	0.8 to 1	0.4 to 0.6
9.95025e-4	9.95025e-4	9.95025e-4	0.889552	0.107463	0.6 to 0.8	0.8 to 1	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.240796	0.756219	0.6 to 0.8	0.8 to 1	0.8 to 1
9.95025e-4	0.865672	0.131343	9.95025e-4	9.95025e-4	0.8 to 1	0 to 0.2	0 to 0.2
9.95025e-4	0.2	0.797015	9.95025e-4	9.95025e-4	0.8 to 1	0 to 0.2	0.2 to 0.4
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.8 to 1	0 to 0.2	0.4 to 0.6
9.95025e-4	9.95025e-4	0.875622	0.121393	9.95025e-4	0.8 to 1	0 to 0.2	0.6 to 0.8
9.95025e-4	9.95025e-4	0.233831	0.763184	9.95025e-4	0.8 to 1	0 to 0.2	0.8 to 1
9.95025e-4	0.20796	0.789055	9.95025e-4	9.95025e-4	0.8 to 1	0.2 to 0.4	0 to 0.2
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.8 to 1	0.2 to 0.4	0.2 to 0.4
9.95025e-4	9.95025e-4	0.885572	0.111443	9.95025e-4	0.8 to 1	0.2 to 0.4	0.4 to 0.6
9.95025e-4	9.95025e-4	0.206965	0.79005	9.95025e-4	0.8 to 1	0.2 to 0.4	0.6 to 0.8

9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.8 to 1	0.2 to 0.4	0.8 to 1
9.95025e-4	9.95025e-4	0.99602	9.95025e-4	9.95025e-4	0.8 to 1	0.4 to 0.6	0 to 0.2
9.95025e-4	9.95025e-4	0.883582	0.113433	9.95025e-4	0.8 to 1	0.4 to 0.6	0.2 to 0.4
9.95025e-4	9.95025e-4	0.223881	0.773134	9.95025e-4	0.8 to 1	0.4 to 0.6	0.4 to 0.6
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.8 to 1	0.4 to 0.6	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.894527	0.102488	0.8 to 1	0.4 to 0.6	0.8 to 1
9.95025e-4	9.95025e-4	0.885572	0.111443	9.95025e-4	0.8 to 1	0.6 to 0.8	0 to 0.2
9.95025e-4	9.95025e-4	0.202985	0.79403	9.95025e-4	0.8 to 1	0.6 to 0.8	0.2 to 0.4
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.8 to 1	0.6 to 0.8	0.4 to 0.6
9.95025e-4	9.95025e-4	9.95025e-4	0.890547	0.106468	0.8 to 1	0.6 to 0.8	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	0.221891	0.775124	0.8 to 1	0.6 to 0.8	0.8 to 1
9.95025e-4	9.95025e-4	0.21393	0.783085	9.95025e-4	0.8 to 1	0.8 to 1	0 to 0.2
9.95025e-4	9.95025e-4	9.95025e-4	0.99602	9.95025e-4	0.8 to 1	0.8 to 1	0.2 to 0.4
9.95025e-4	9.95025e-4	9.95025e-4	0.903483	0.0935323	0.8 to 1	0.8 to 1	0.4 to 0.6
9.95025e-4	9.95025e-4	9.95025e-4	0.231841	0.765174	0.8 to 1	0.8 to 1	0.6 to 0.8
9.95025e-4	9.95025e-4	9.95025e-4	9.95025e-4	0.99602	0.8 to 1	0.8 to 1	0.8 to 1