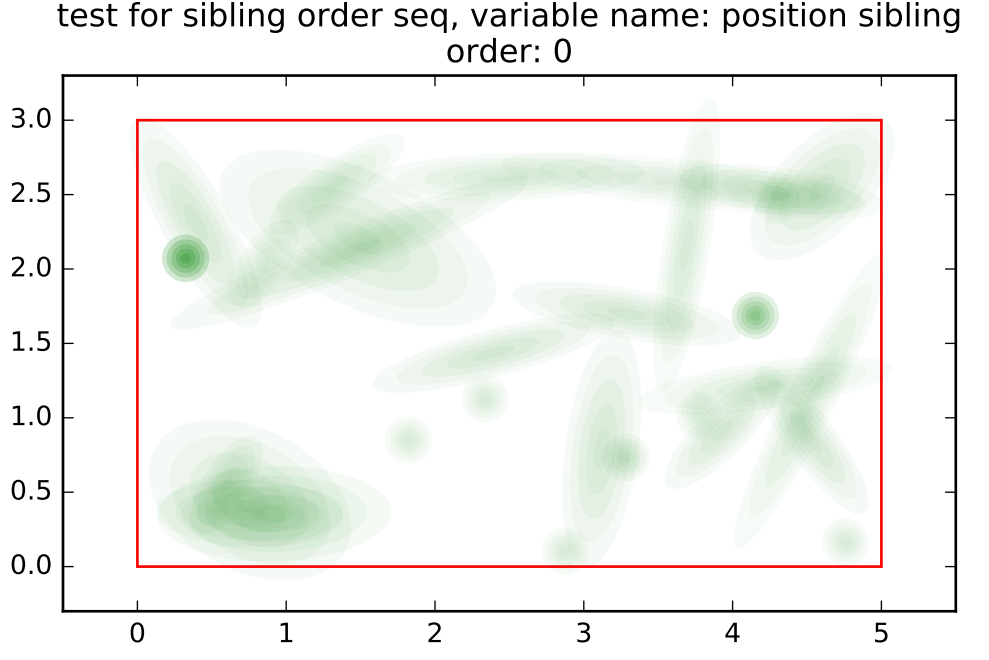
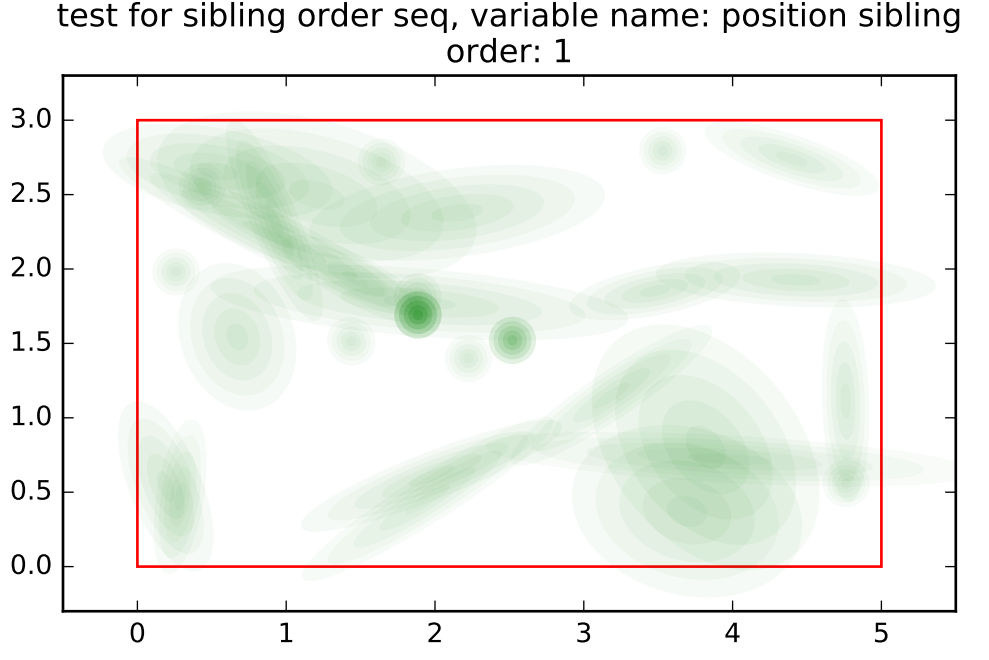
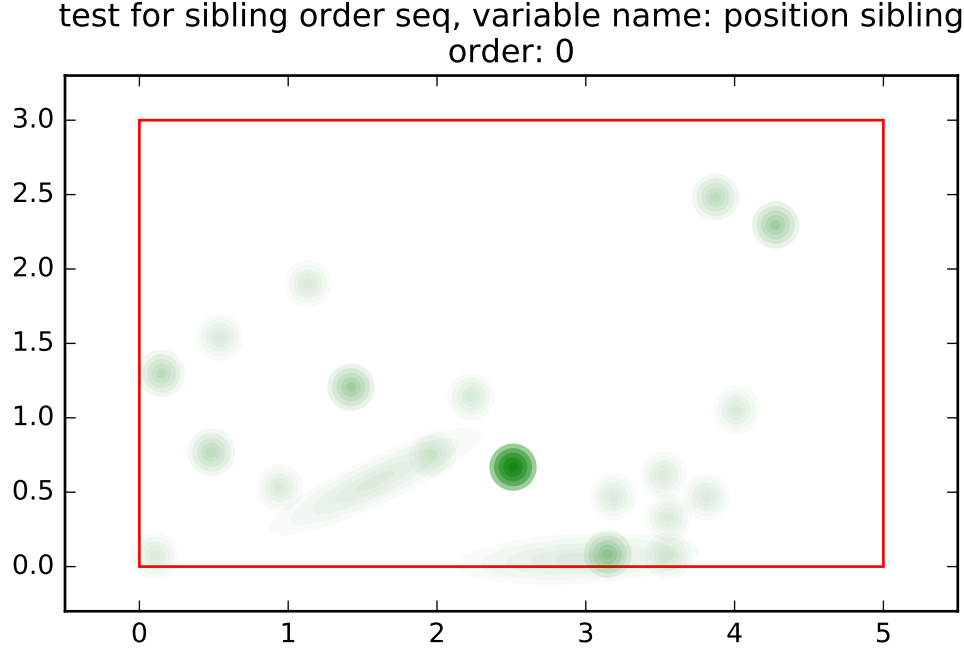
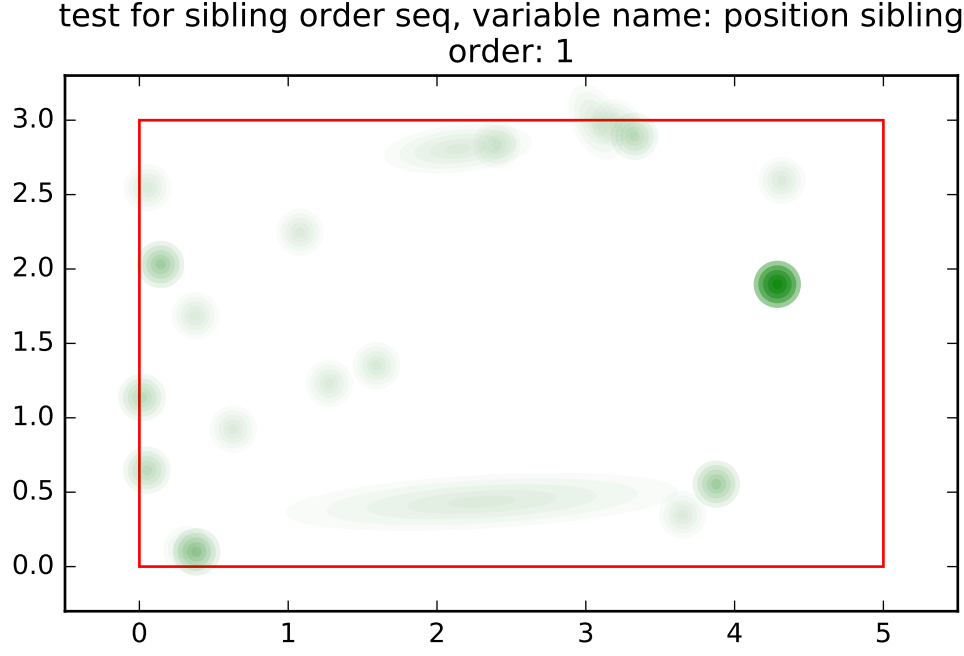
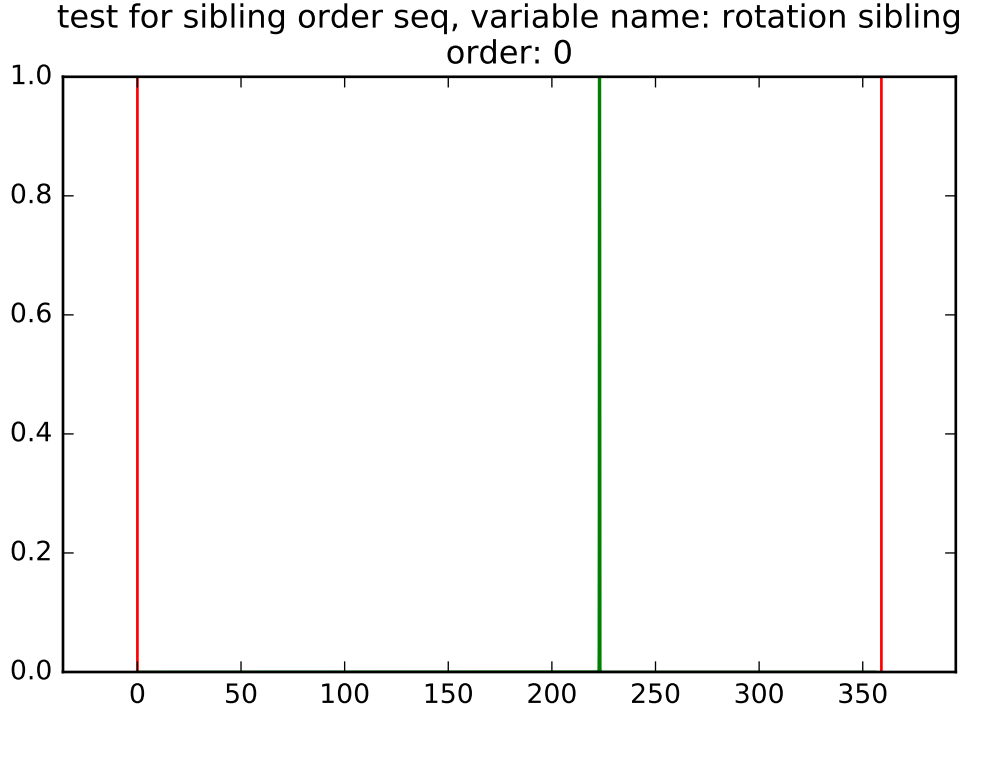
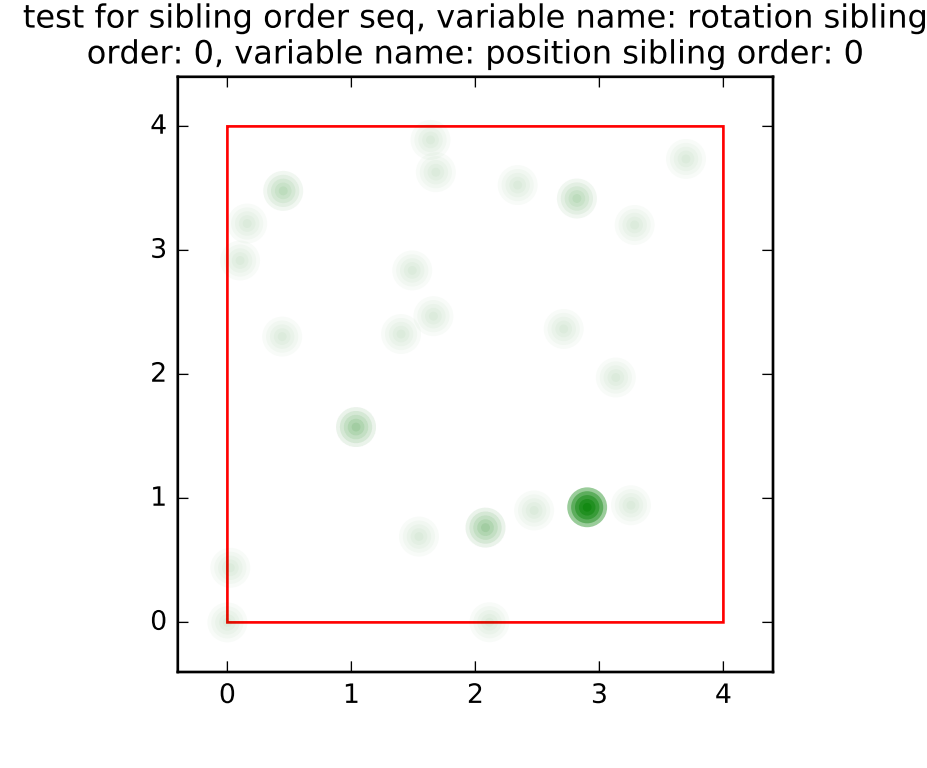

test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

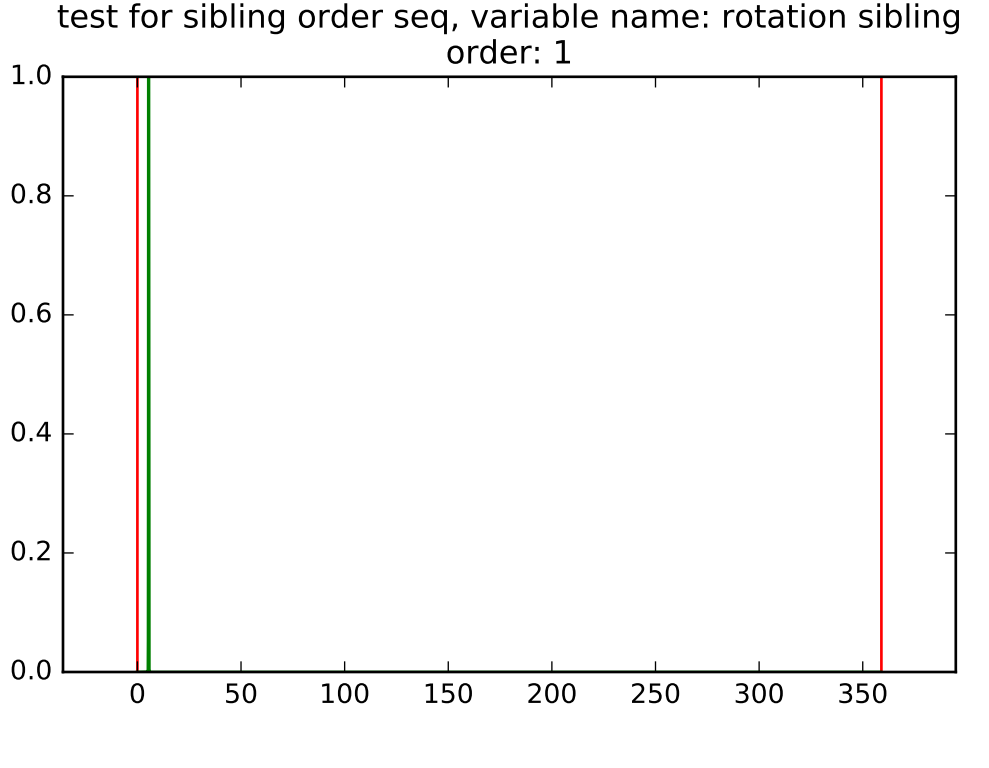

test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

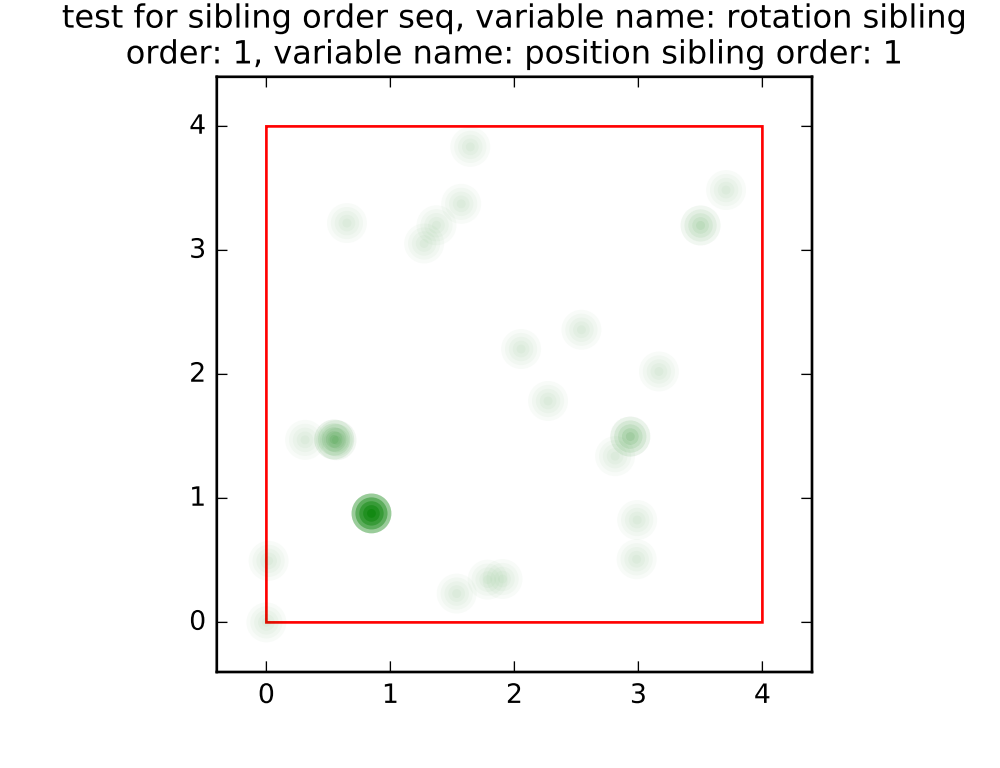

test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

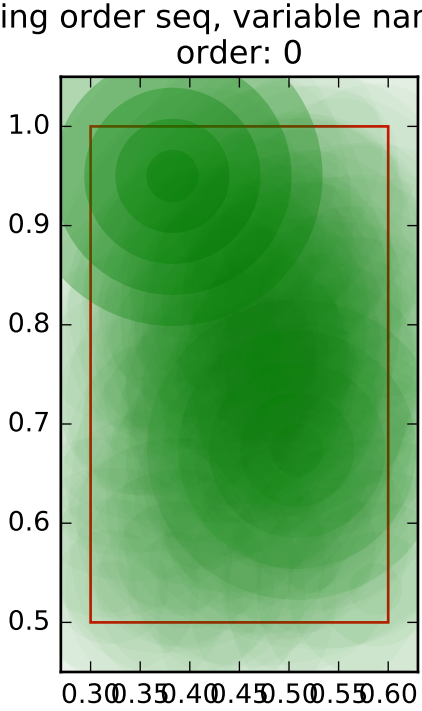

test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

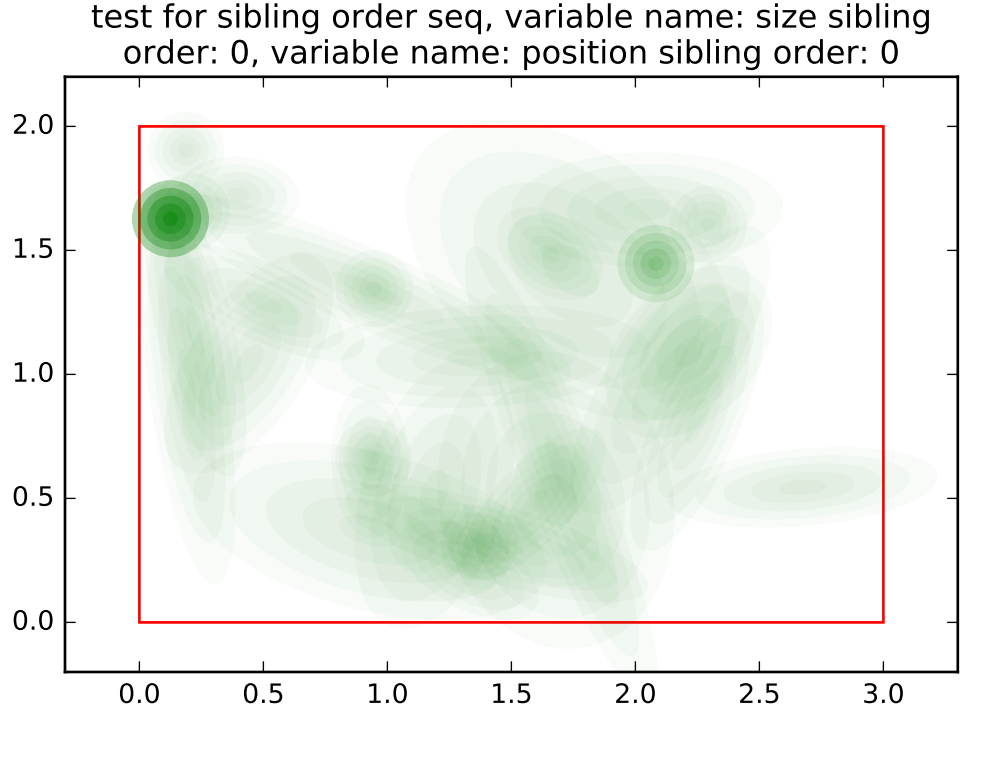

test for sibling order seq, variable name: rotation sibling order: 0
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

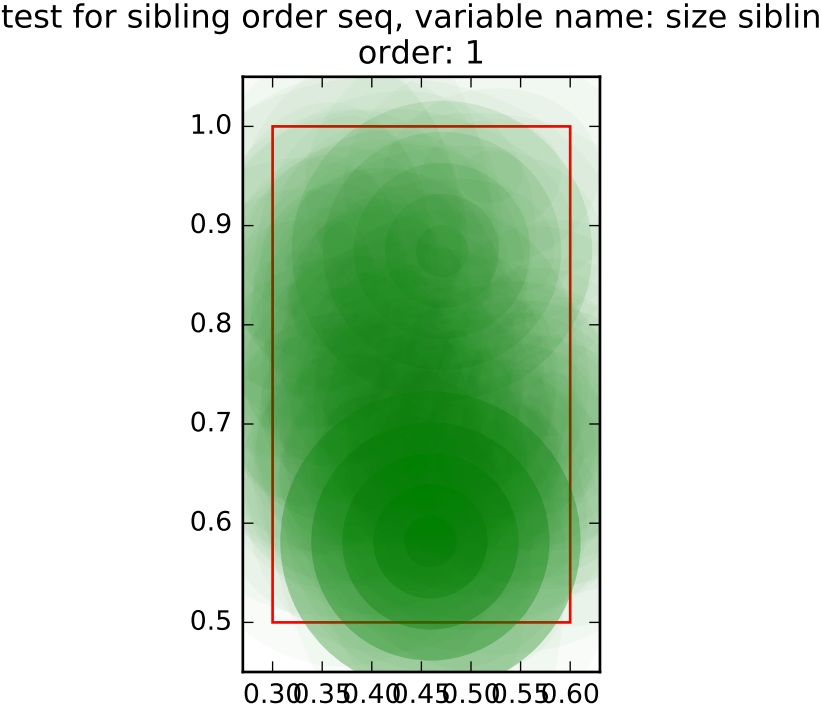

test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0
4
3
2
1
0
0
1
2
3
4

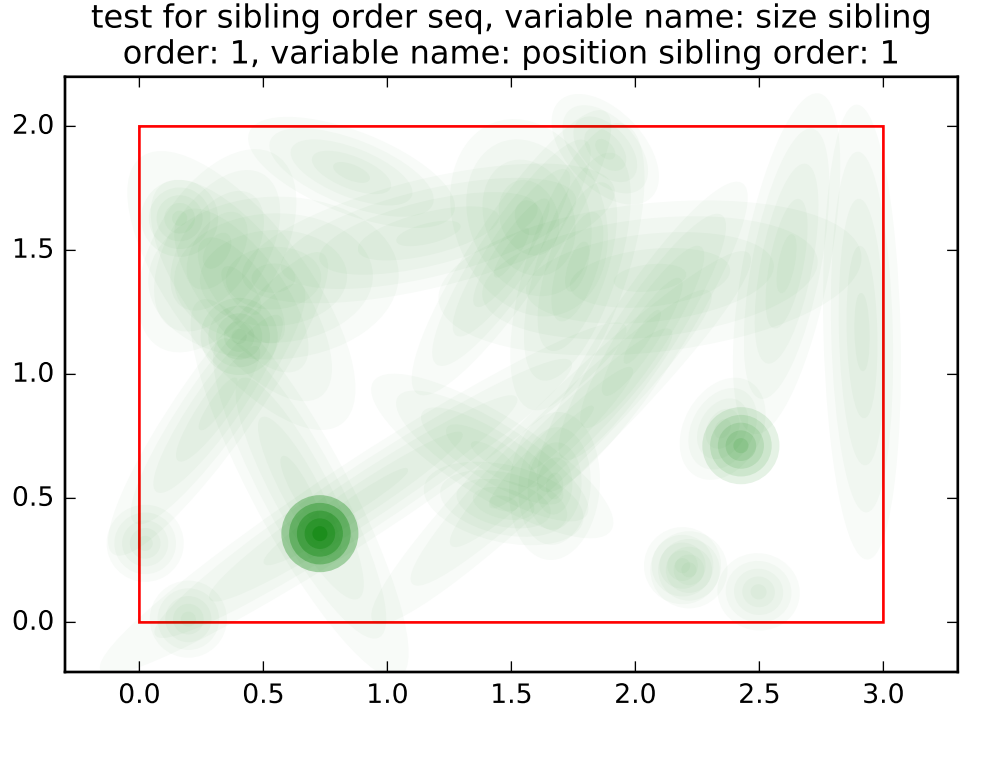

test for sibling order seq, variable name: rotation sibling order: 1
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

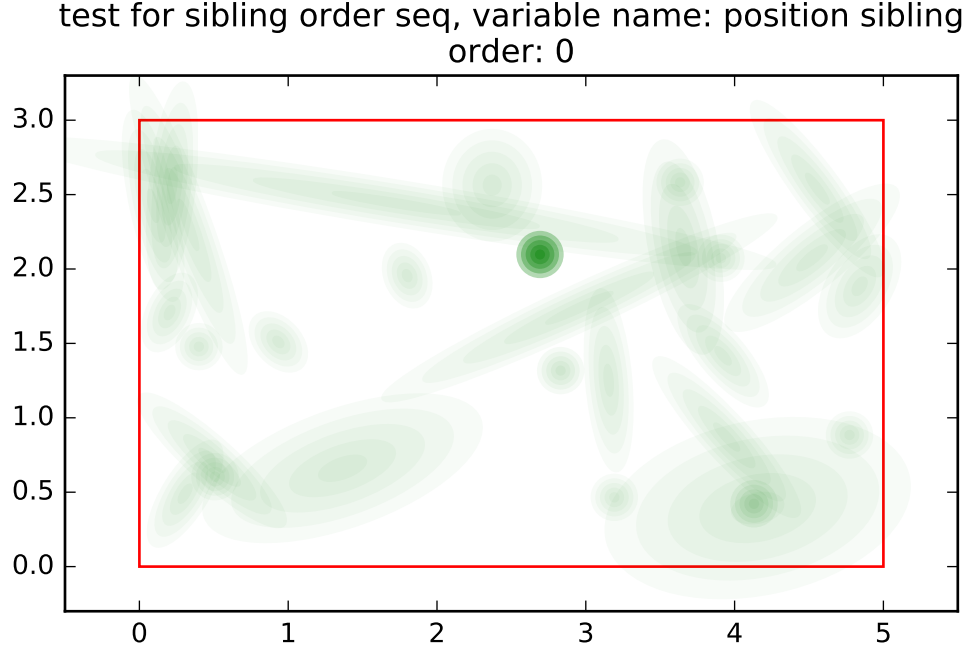

test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1
4
3
2
1
0
0
1
2
3
4

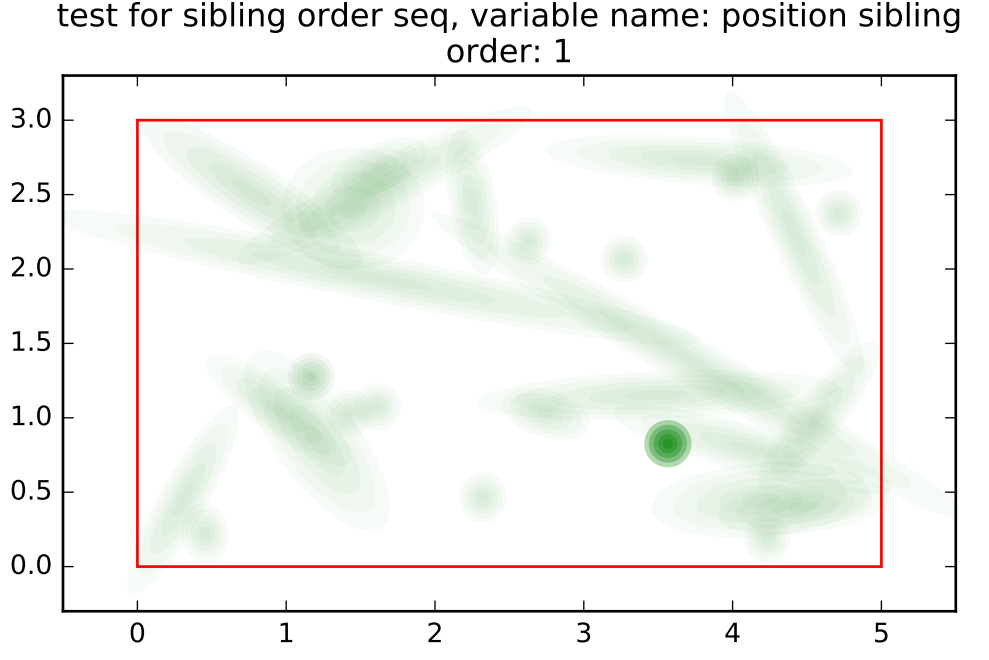

test for sibling order seq, variable name: size sibling order: 0
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

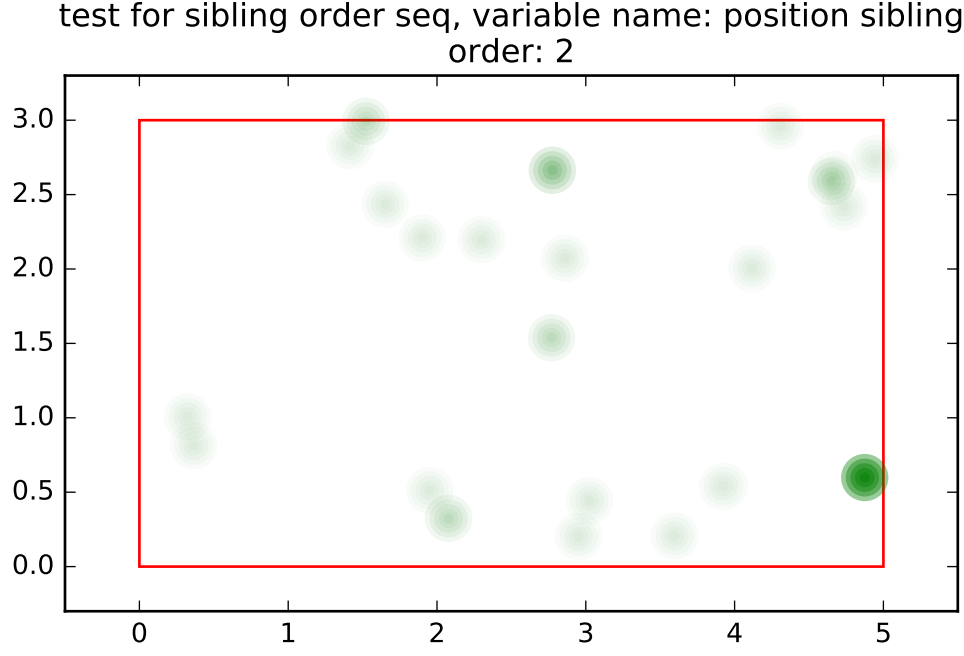

test for sibling order seq, variable name: size sibling order: 0, variable name: position sibling order: 0
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

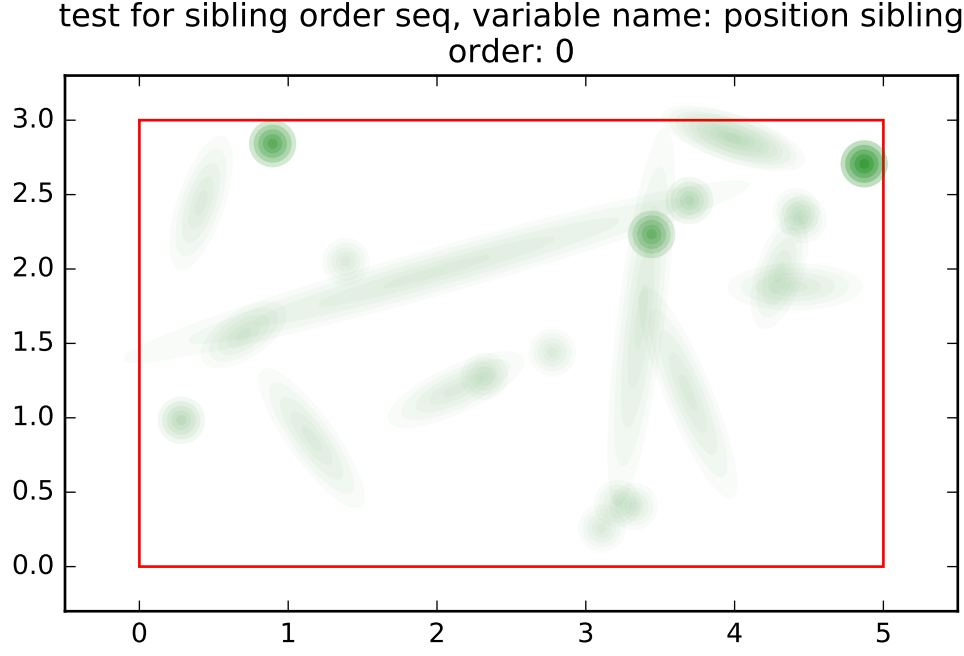

test for sibling order seq, variable name: size sibling order: 1
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

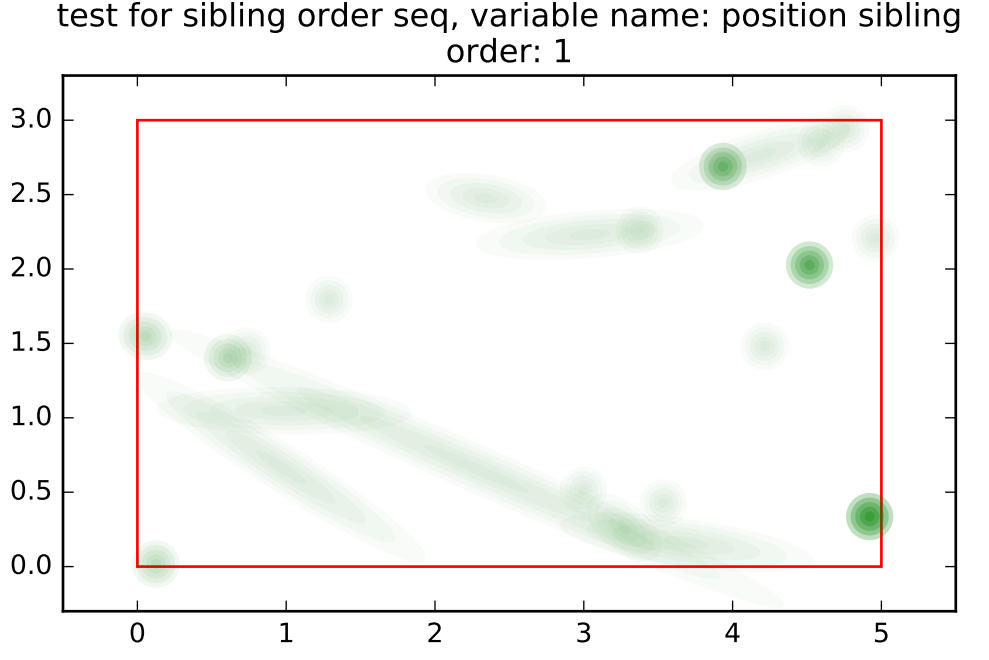

test for sibling order seq, variable name: size sibling order: 1, variable name: position sibling order: 1
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

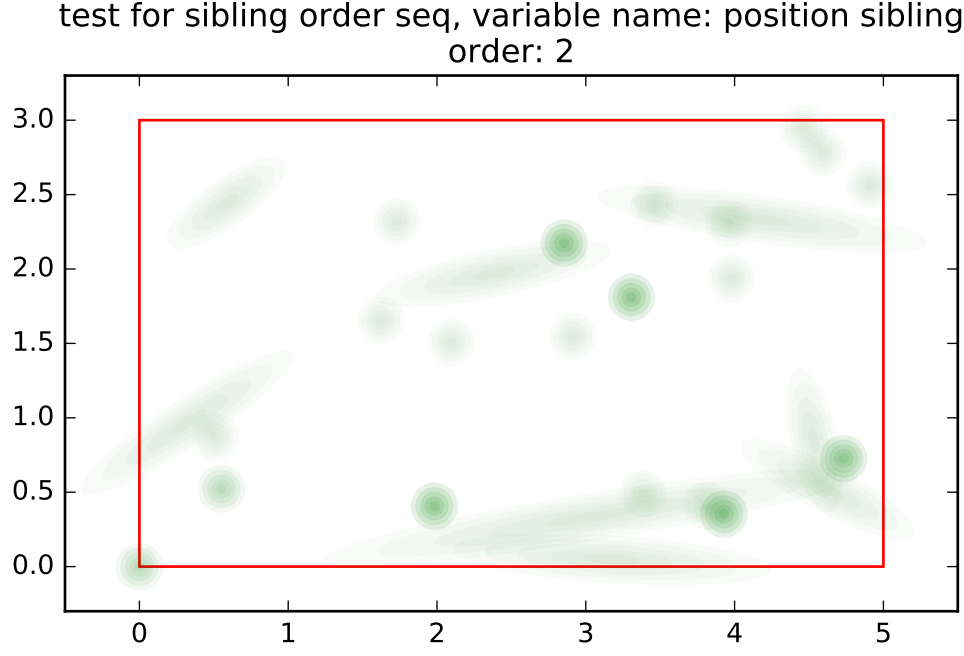

test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

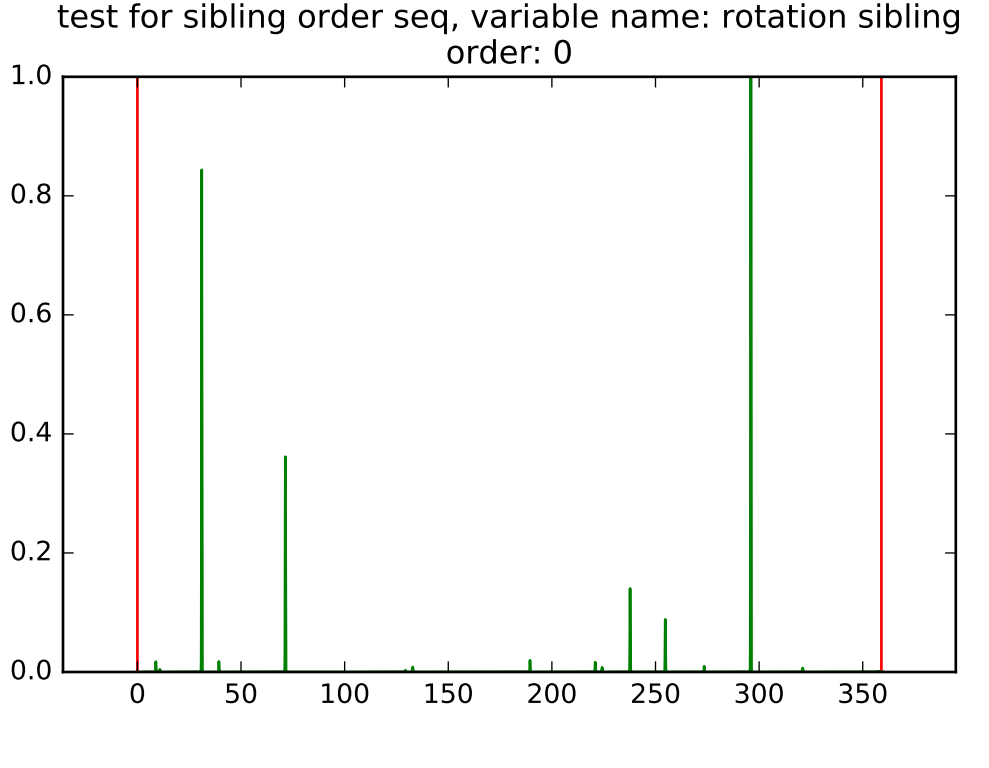

test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

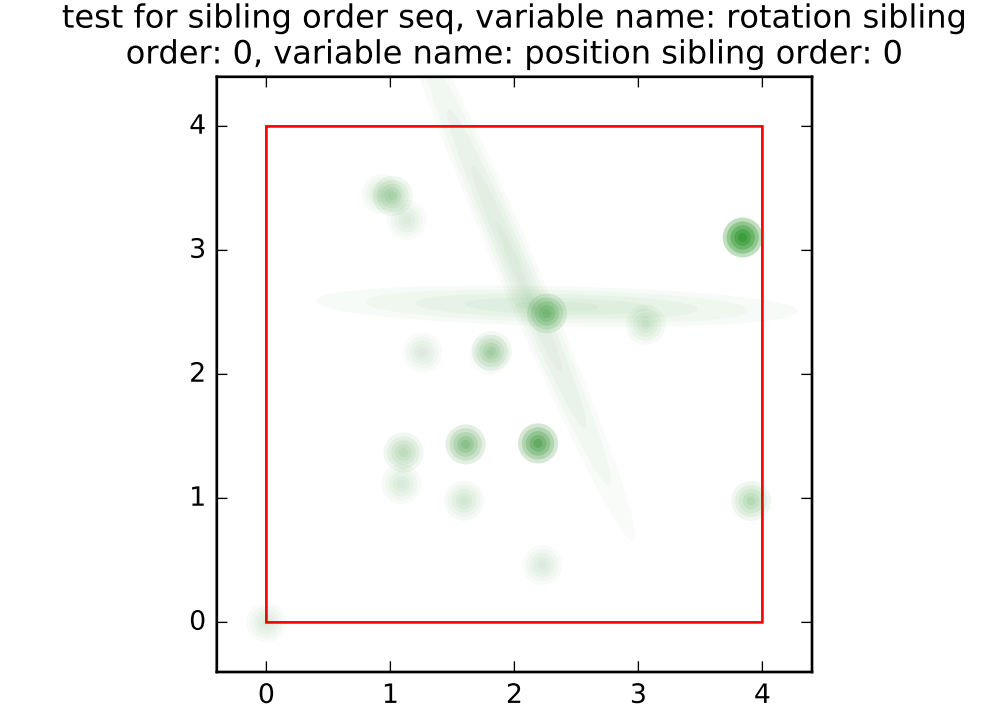

test for sibling order seq, variable name: position sibling order: 2
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

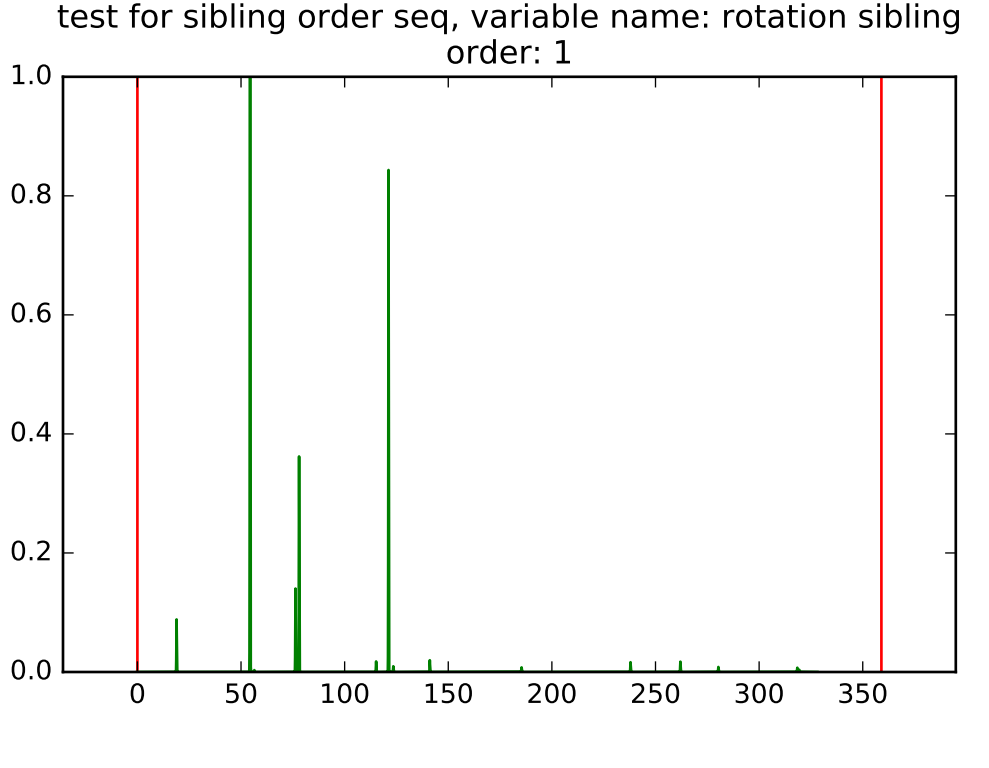

test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

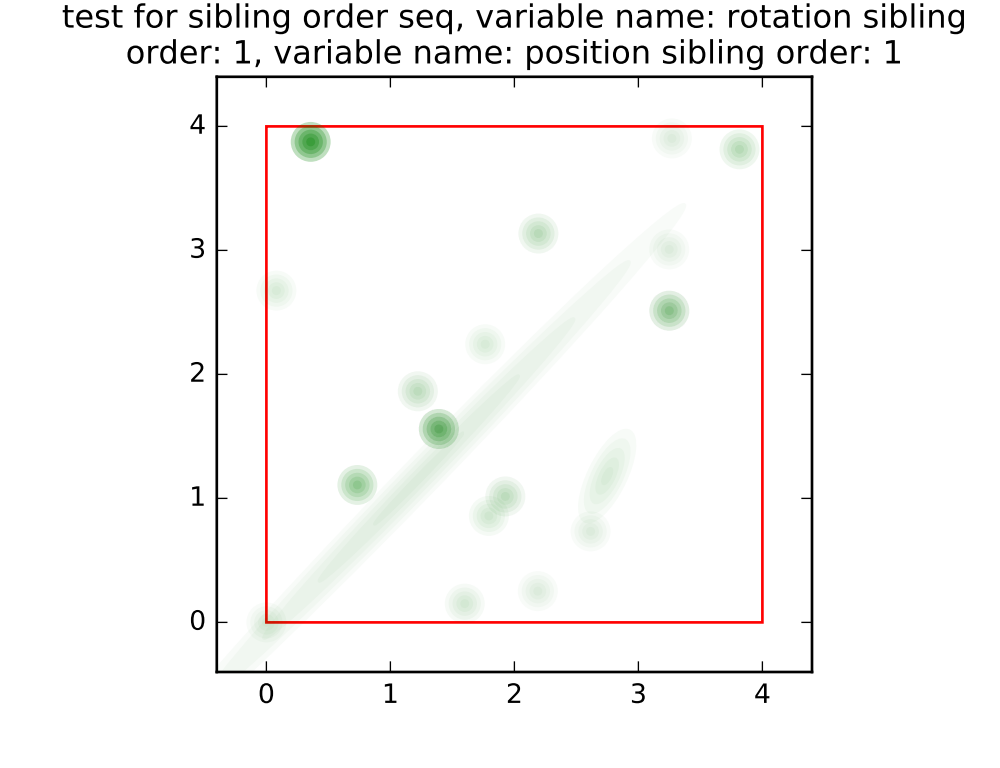

test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

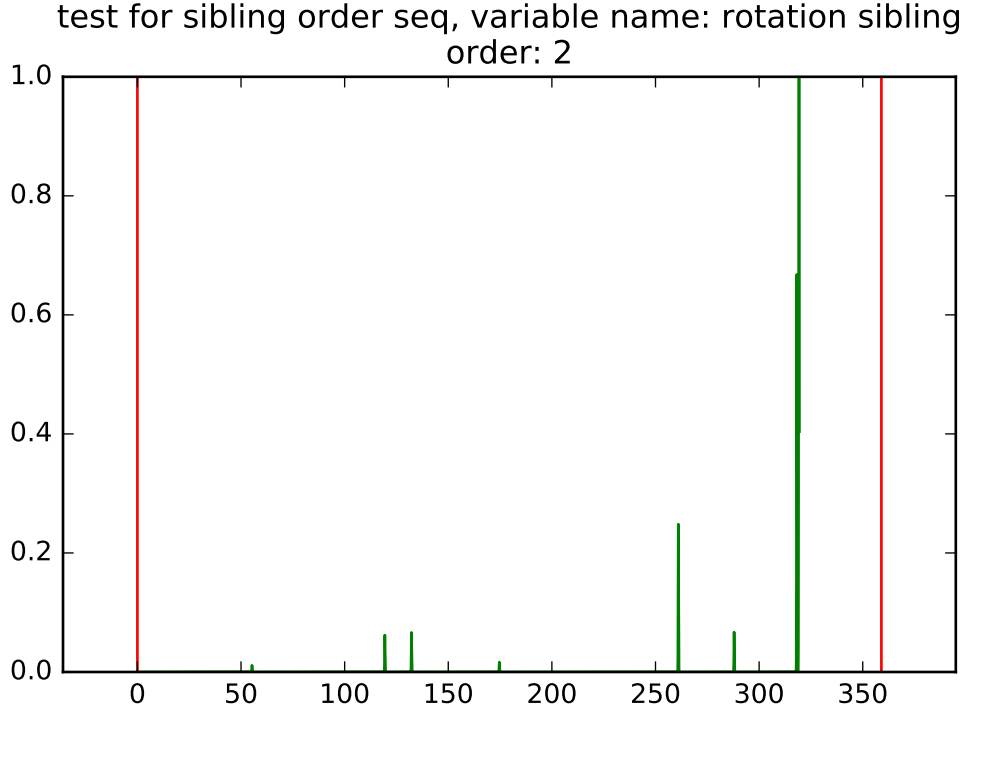

test for sibling order seq, variable name: position sibling order: 2
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5


test for sibling order seq, variable name: rotation sibling order: 0
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

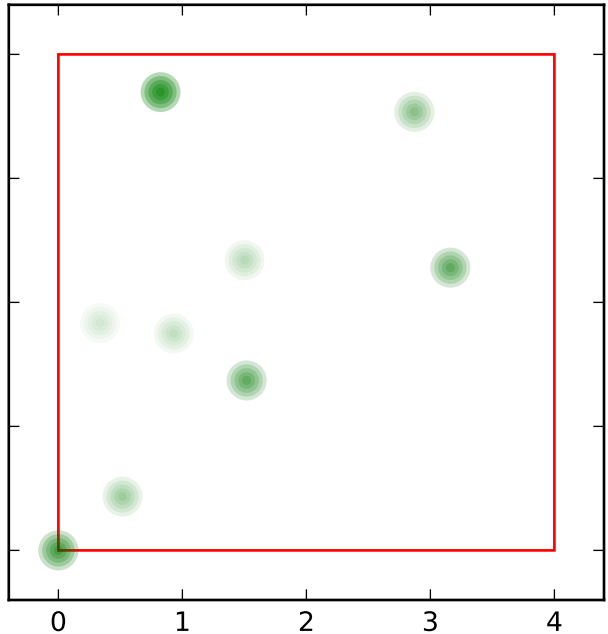

test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0
4
3
2
1
0
0
1
2
3
4

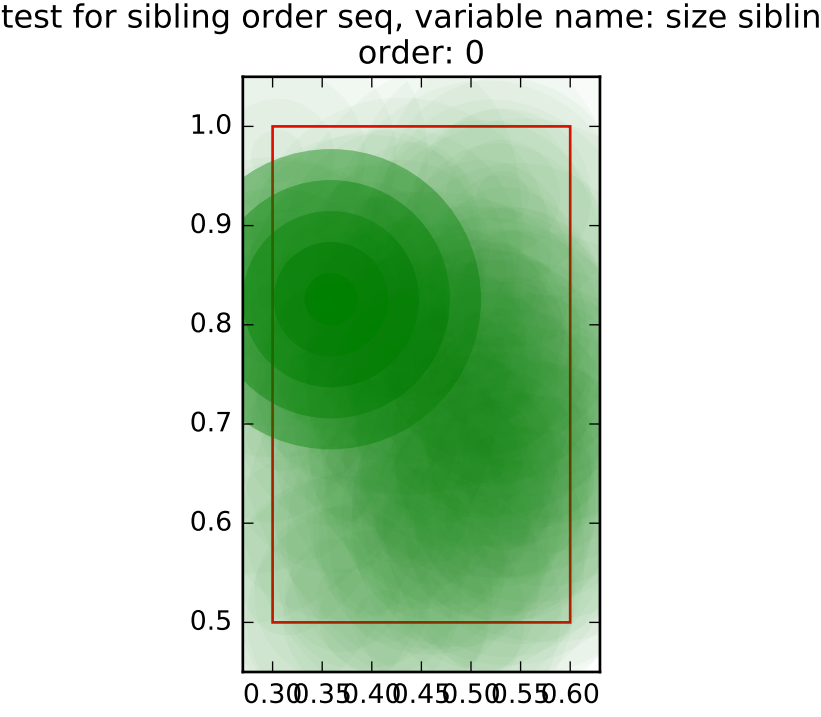

test for sibling order seq, variable name: rotation sibling order: 1
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

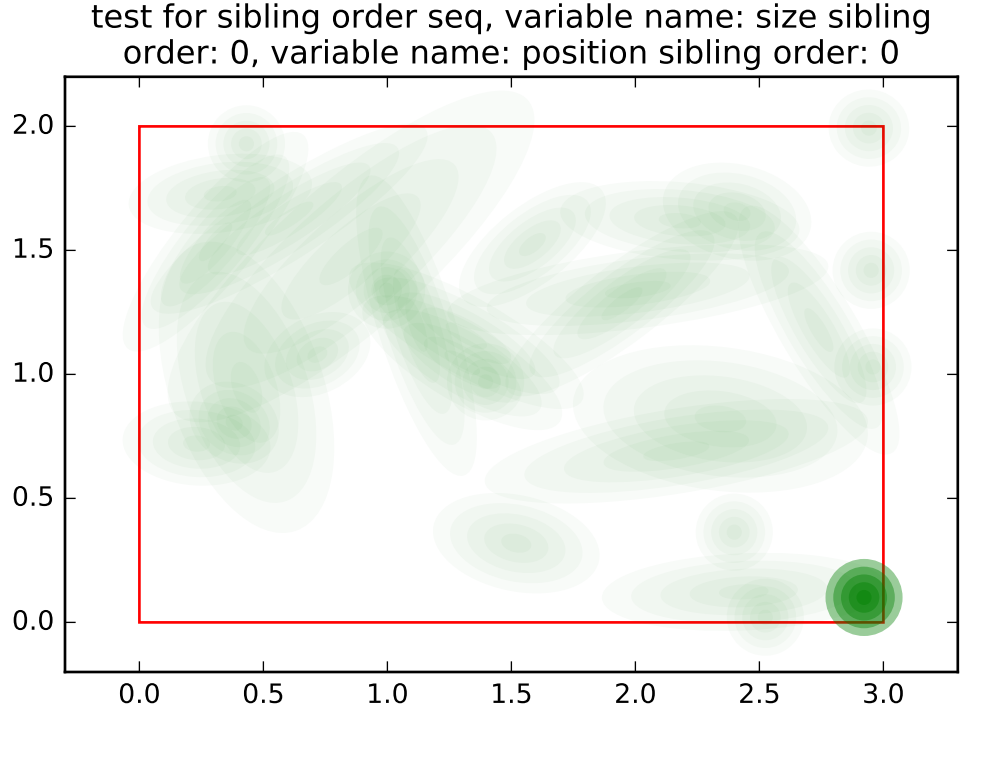

test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1
4
3
2
1
0
0
1
2
3
4

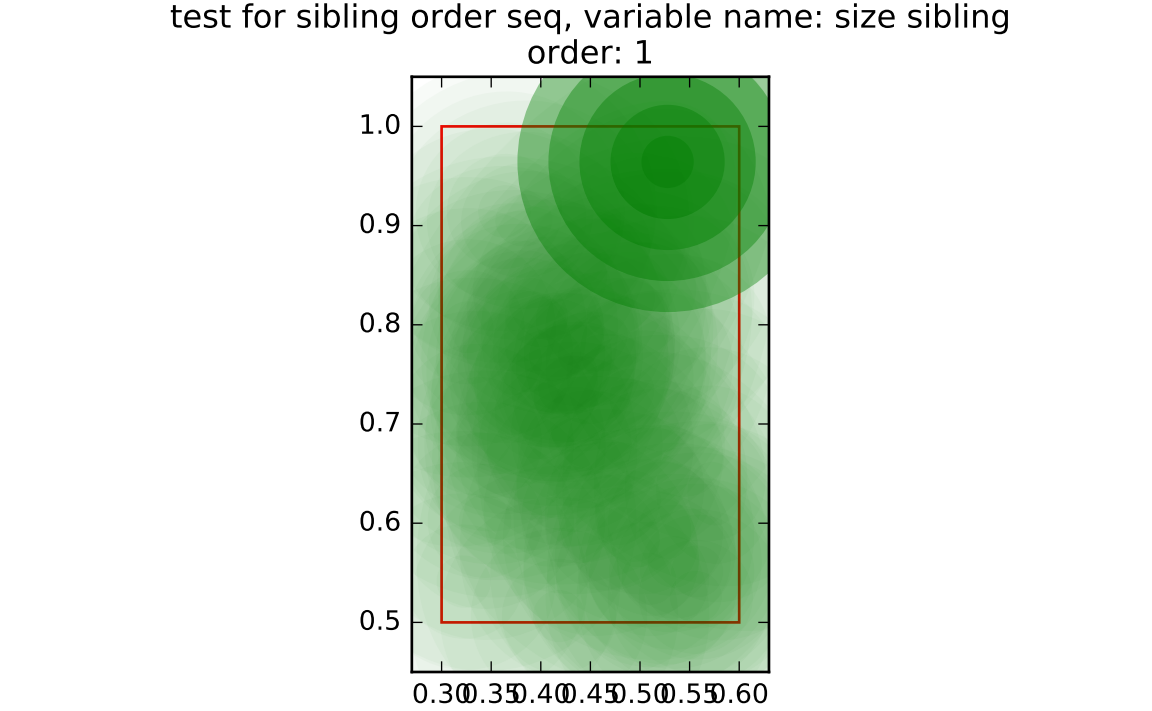

test for sibling order seq, variable name: rotation sibling order: 2
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

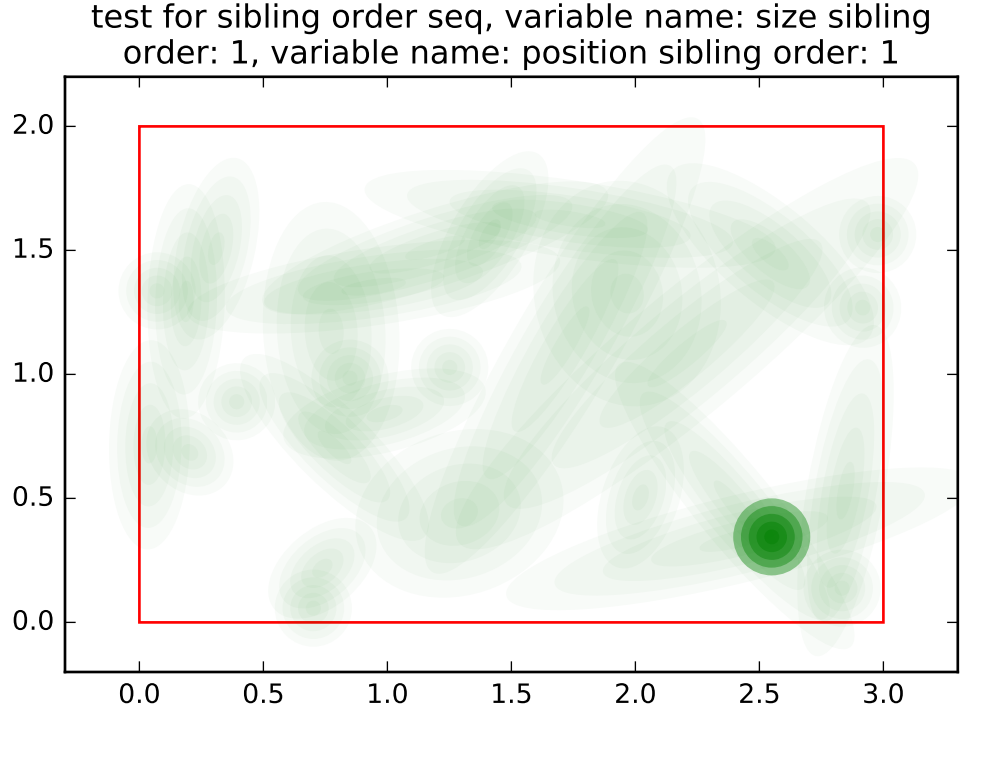
test for sibling order seq, variable name: rotation sibling order: 2, variable name: position sibling order: 2

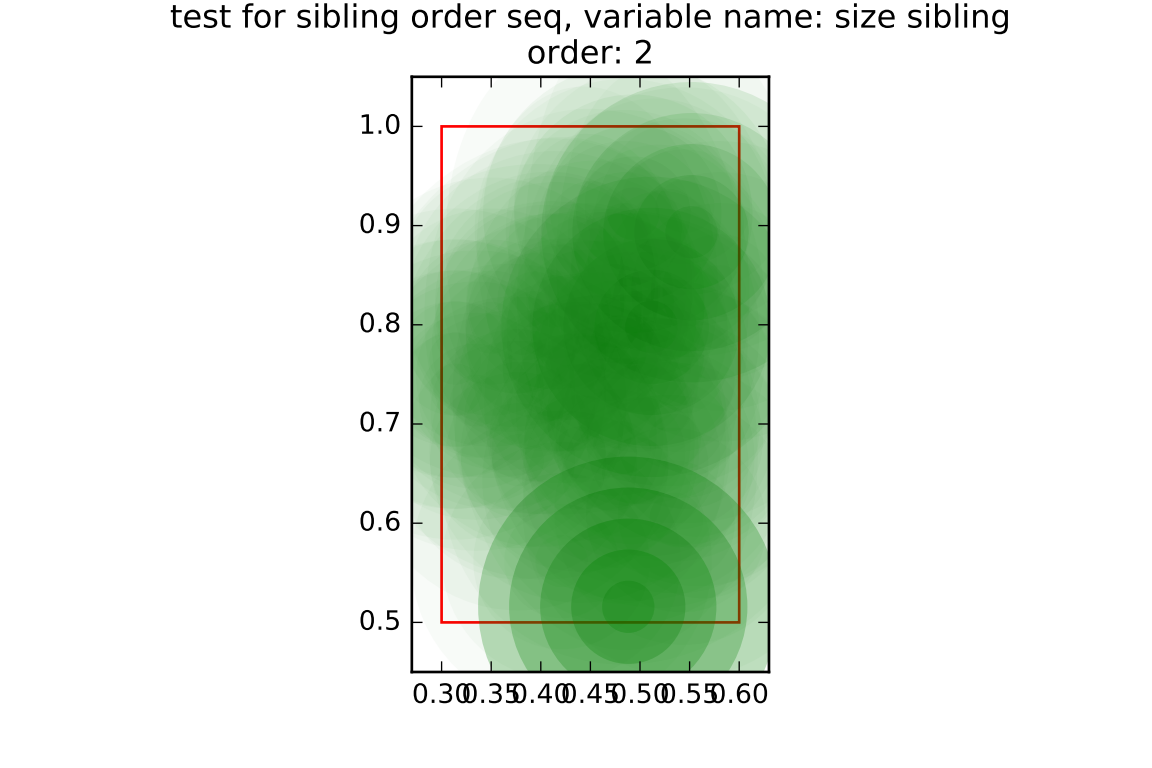


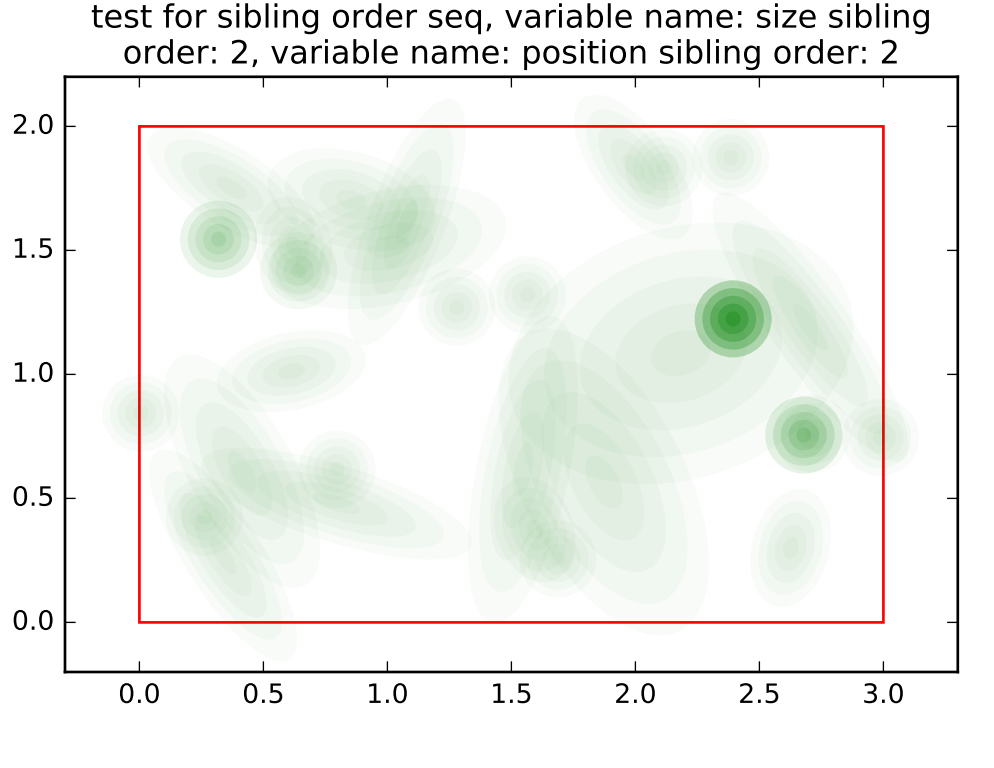

test for sibling order seq, variable name: size sibling order: 0
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

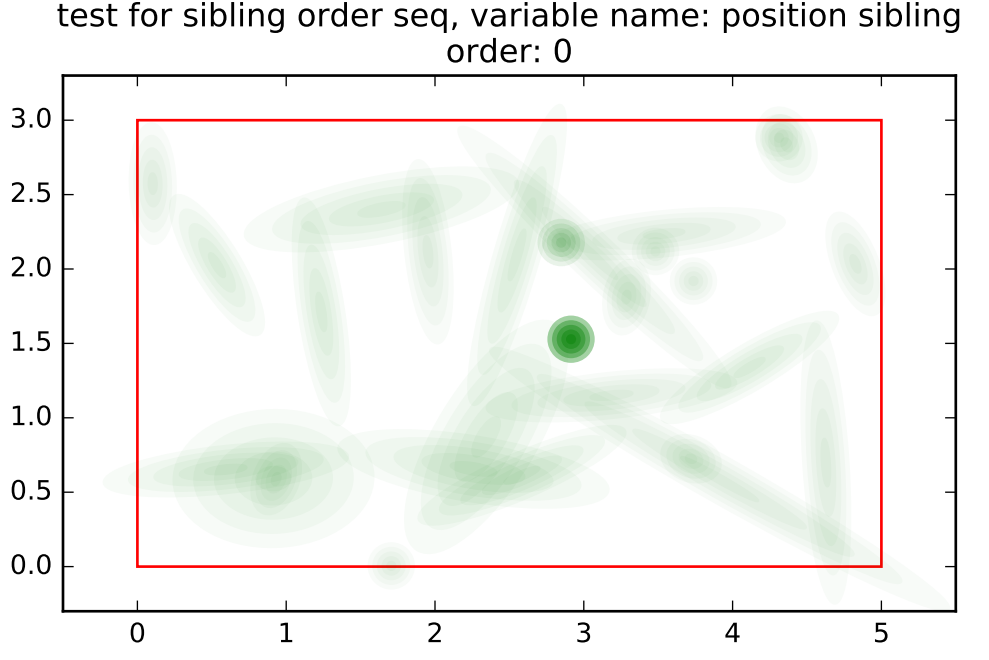

test for sibling order seq, variable name: size sibling order: 0, variable name: position sibling order: 0
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

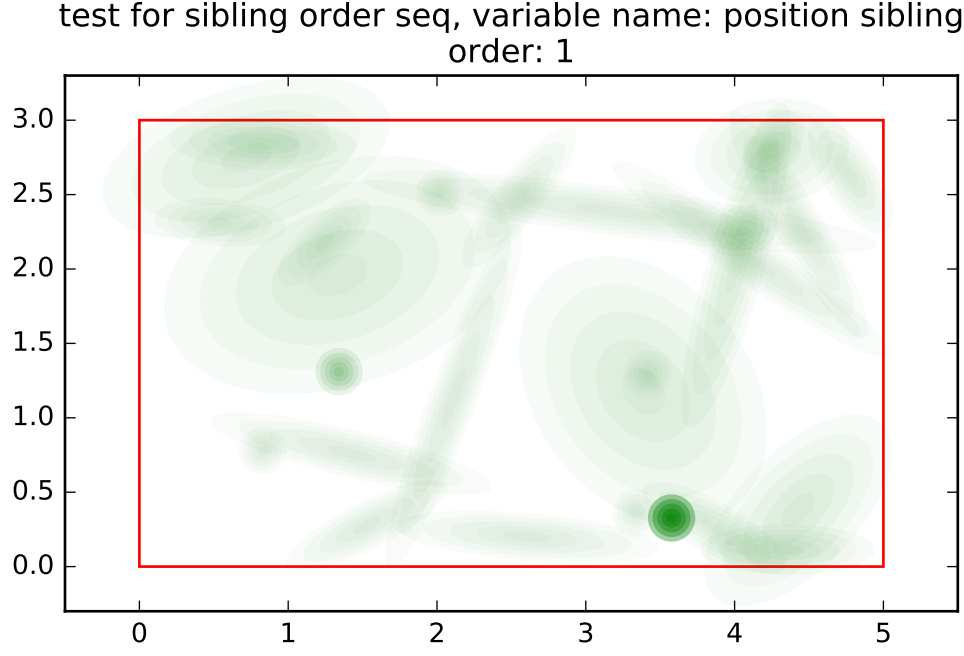

test for sibling order seq, variable name: size sibling order: 1
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

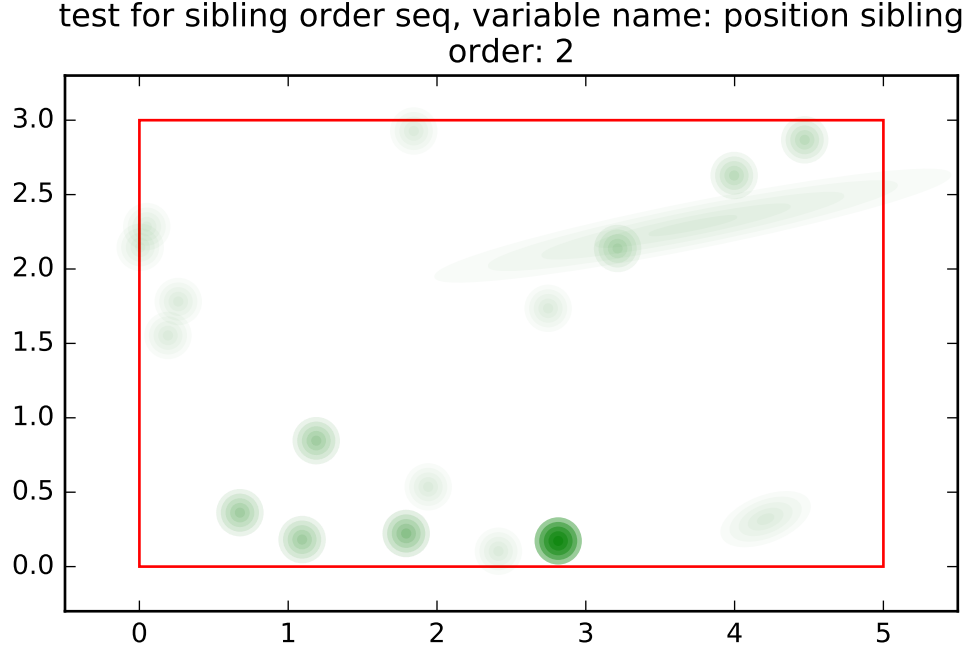

test for sibling order seq, variable name: size sibling order: 1, variable name: position sibling order: 1
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

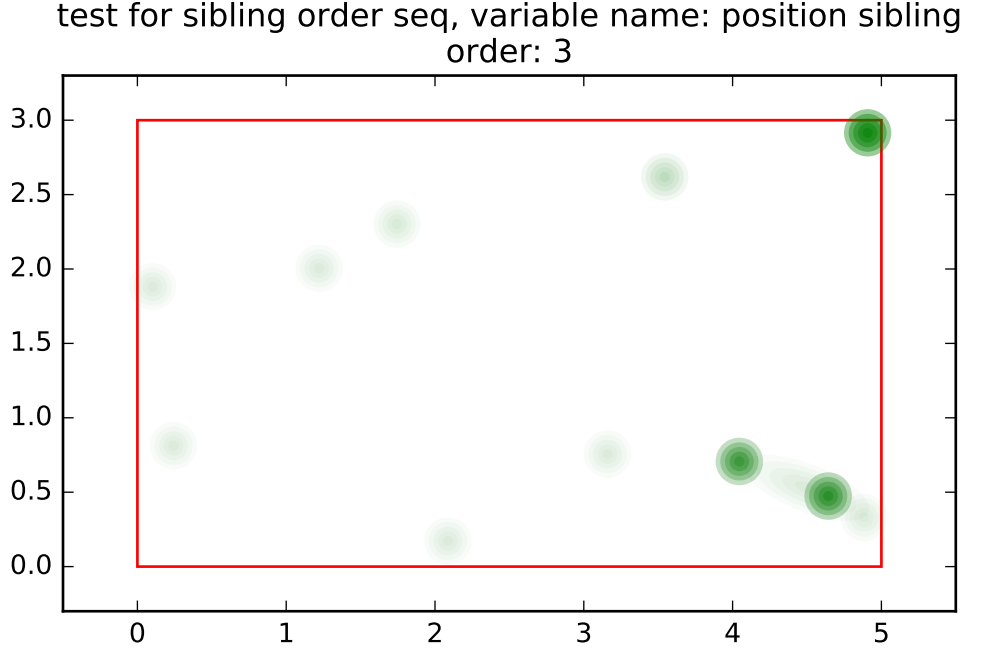

test for sibling order seq, variable name: size sibling order: 2
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

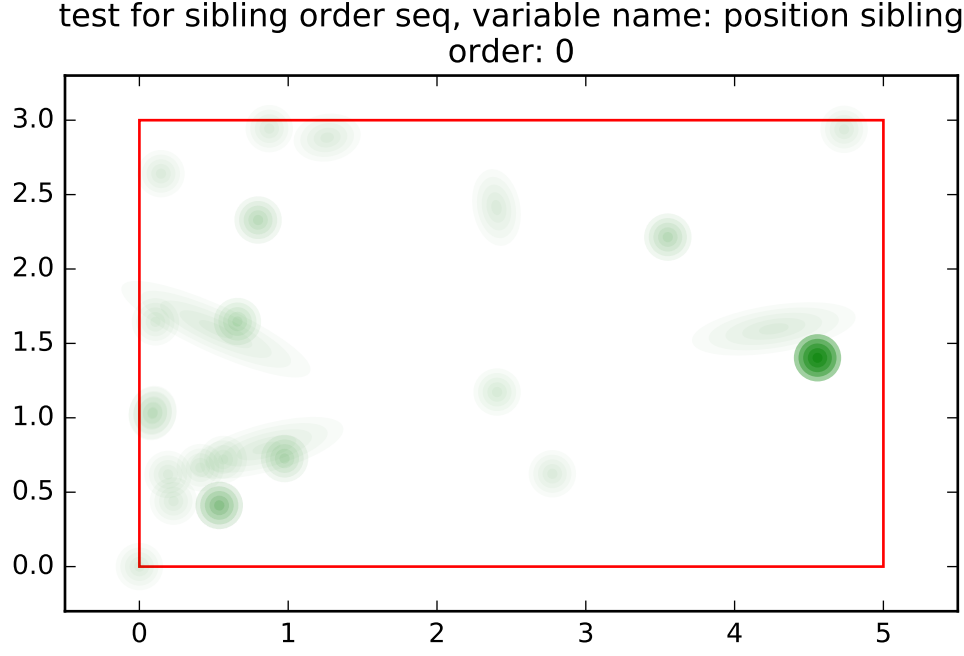

test for sibling order seq, variable name: size sibling order: 2, variable name: position sibling order: 2
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

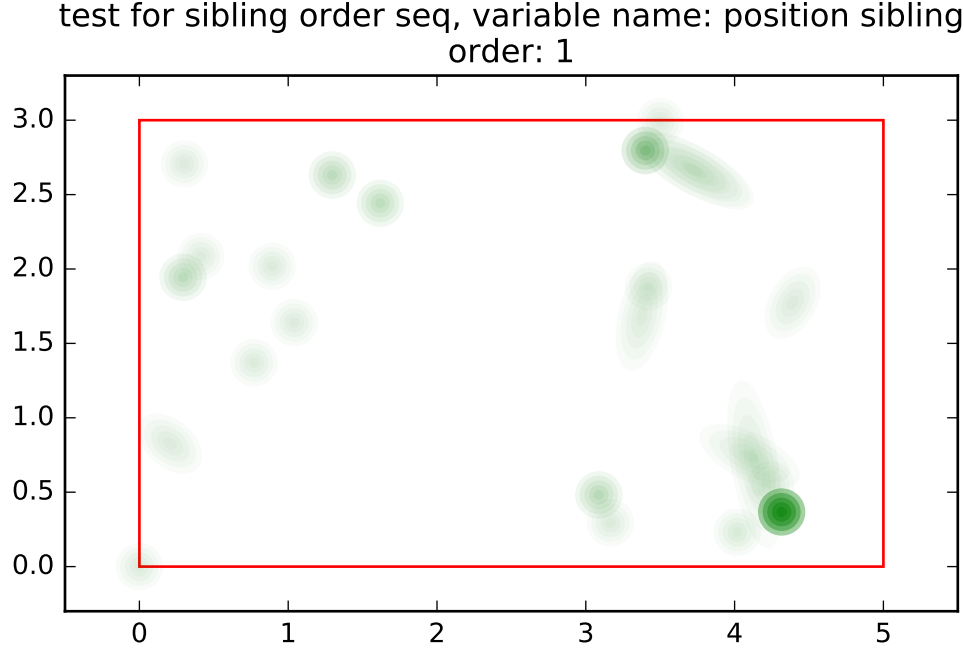

test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

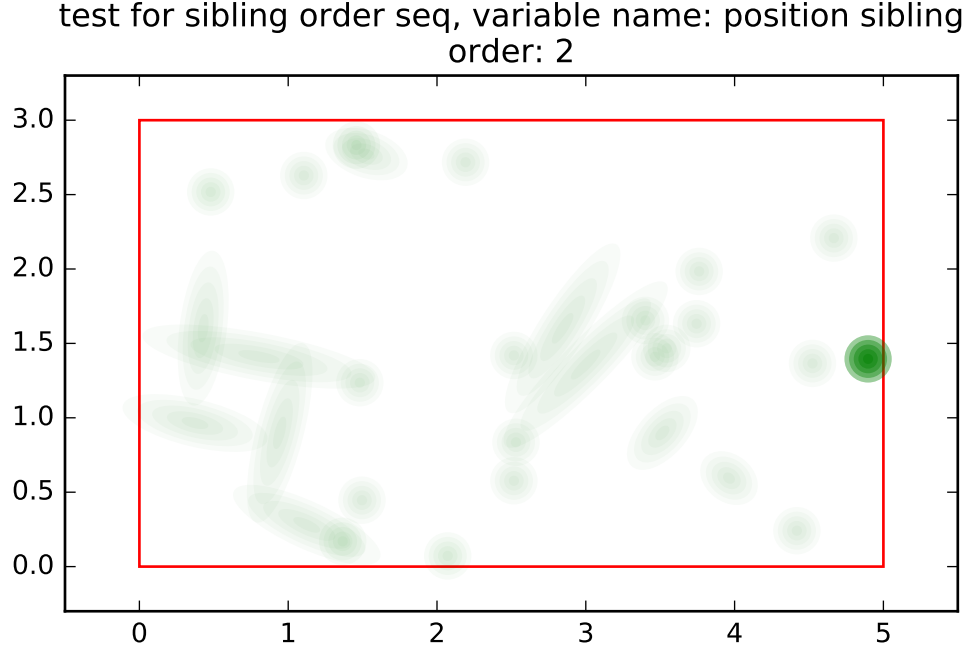

test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

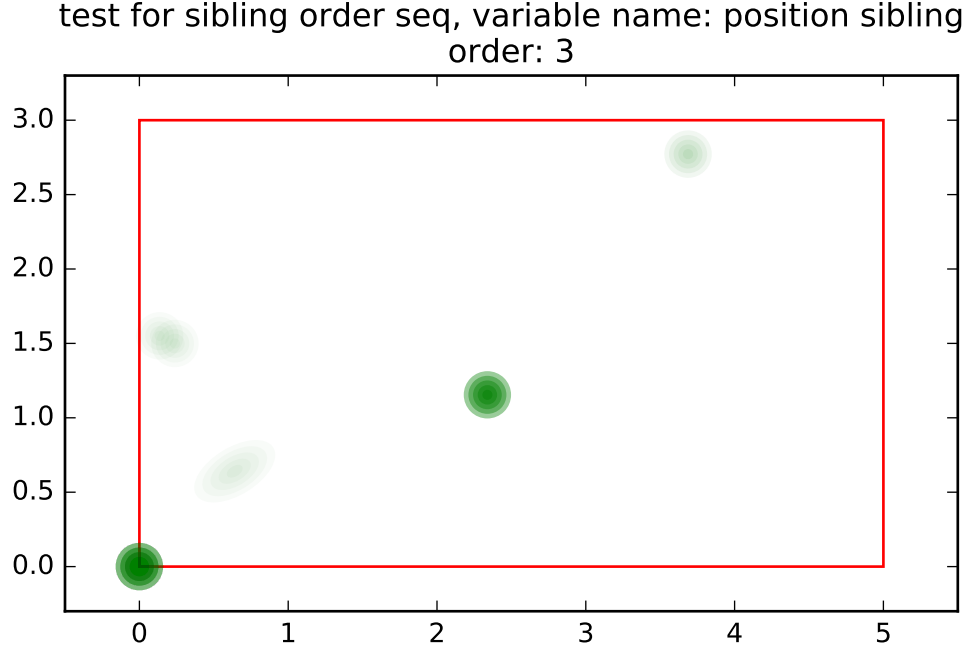

test for sibling order seq, variable name: position sibling order: 2
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

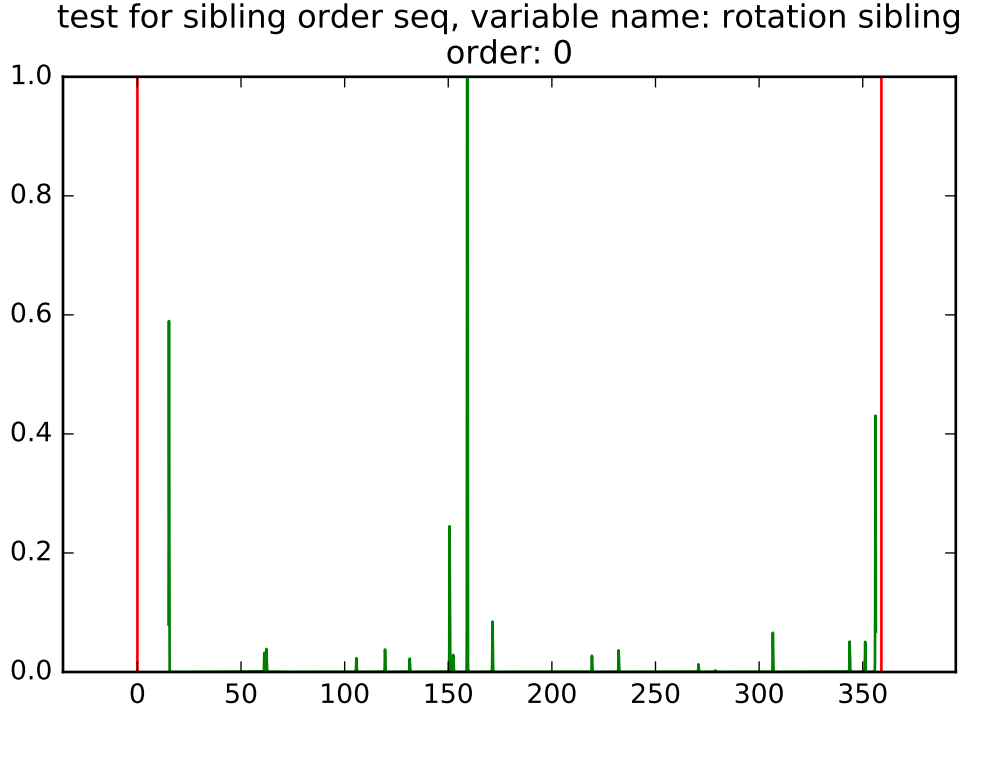

test for sibling order seq, variable name: position sibling order: 3
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5


test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

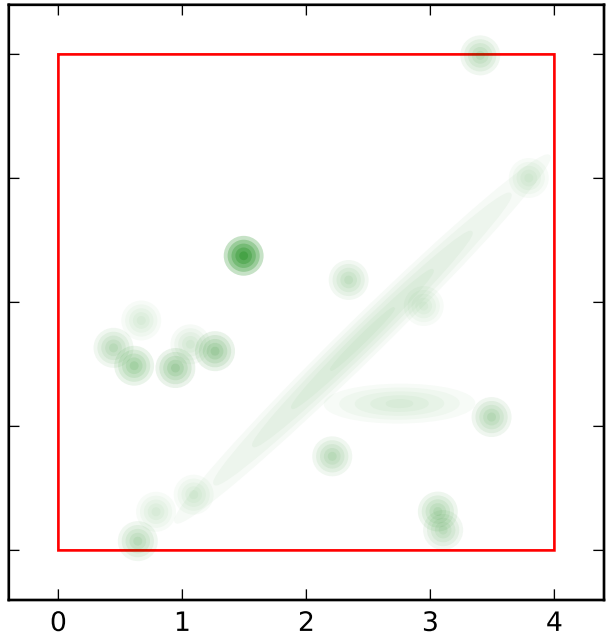

test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

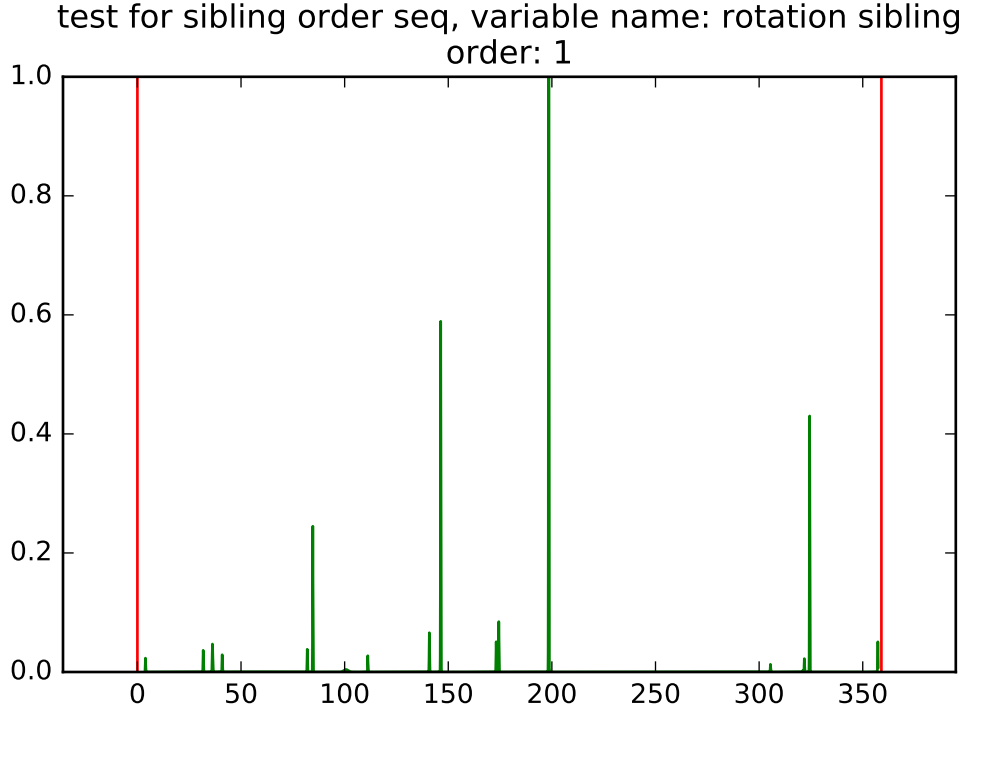

test for sibling order seq, variable name: position sibling order: 2
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

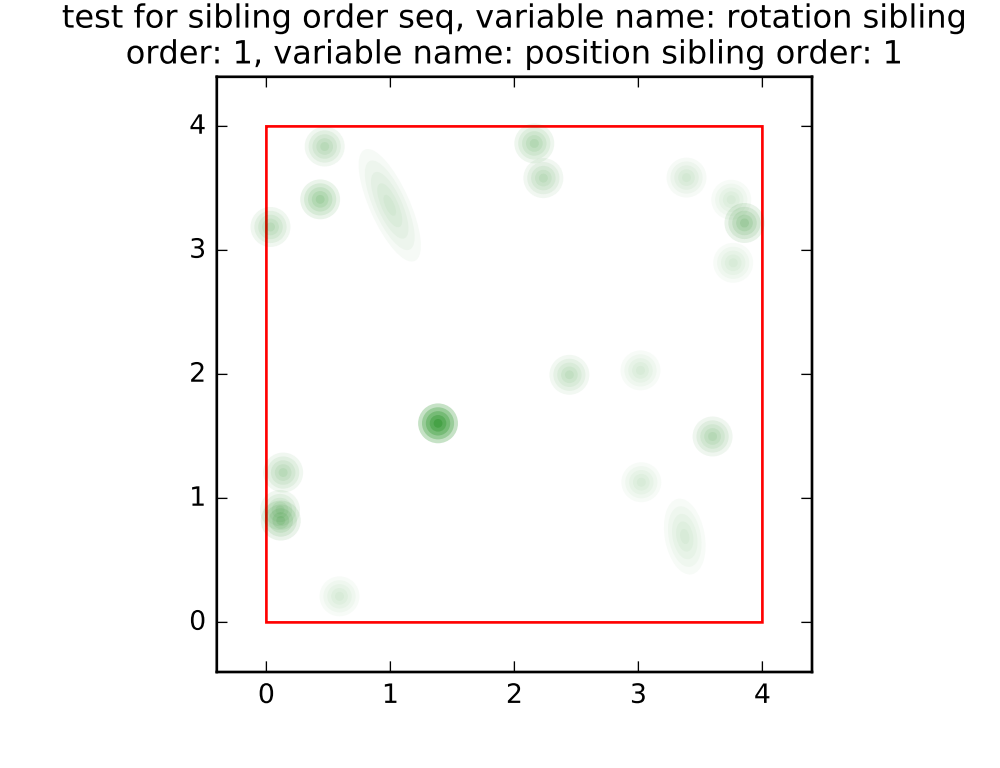

test for sibling order seq, variable name: position sibling order: 3
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

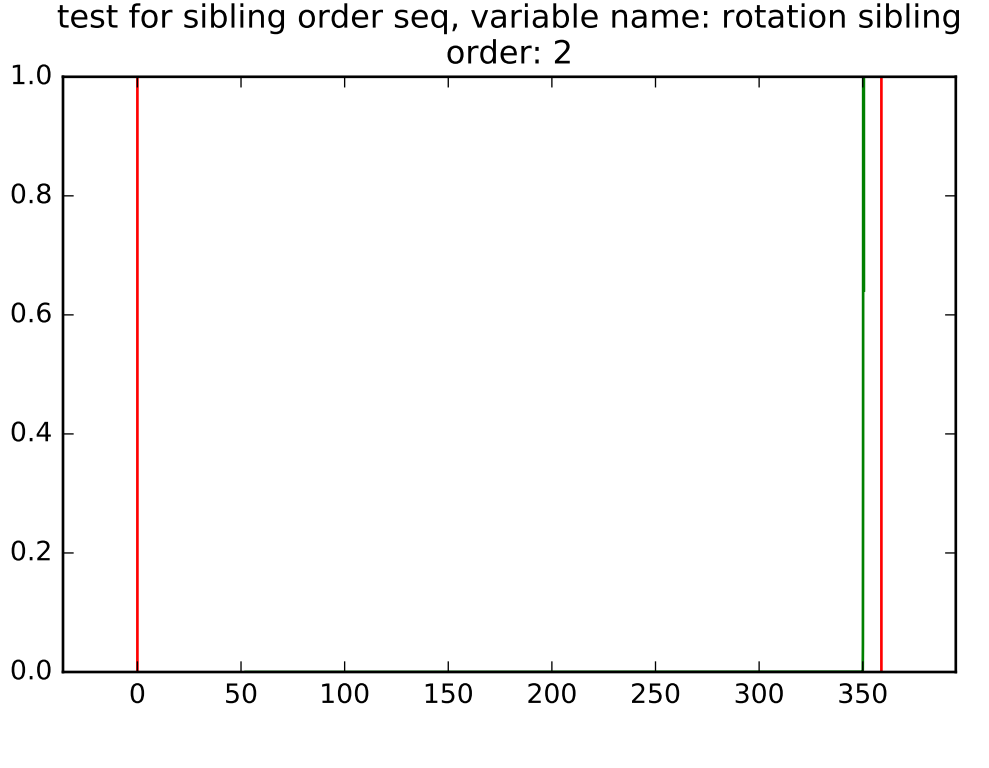

test for sibling order seq, variable name: rotation sibling order: 0
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0

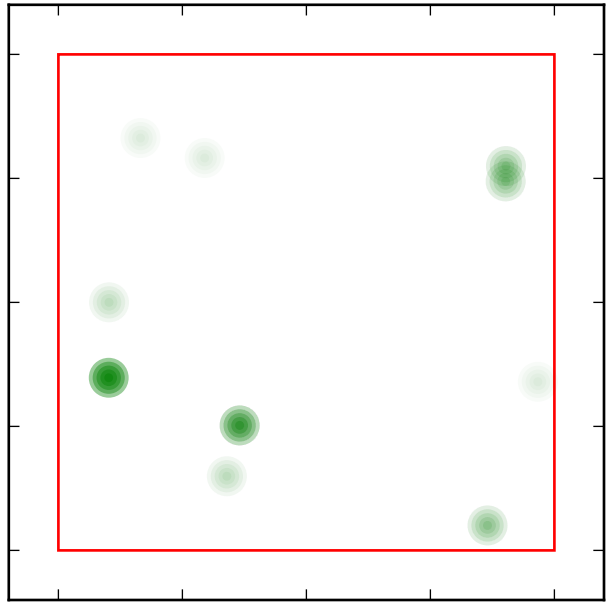


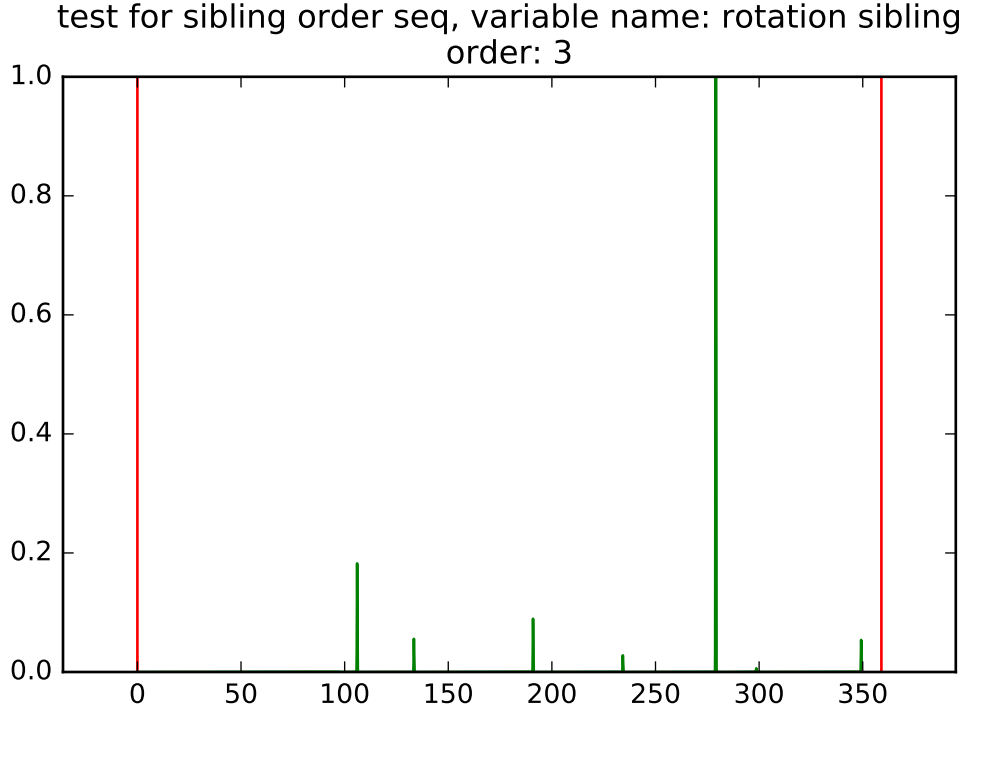

test for sibling order seq, variable name: rotation sibling order: 1
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350


test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1
4
3
2
1
0
0
1
2
3
4

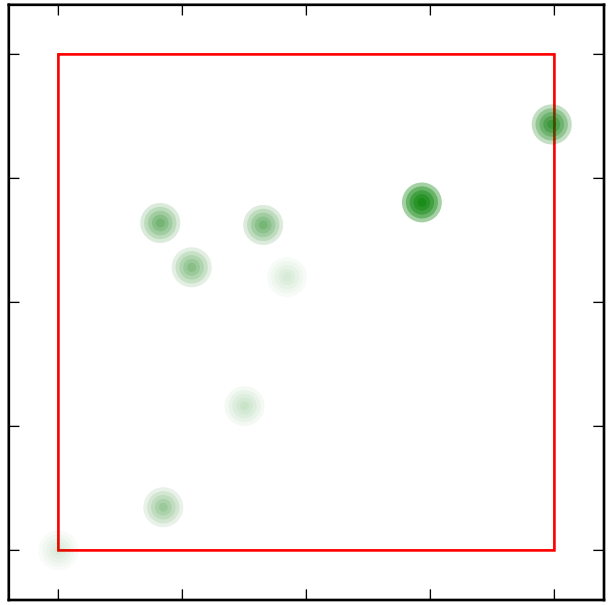

test for sibling order seq, variable name: rotation sibling order: 2
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

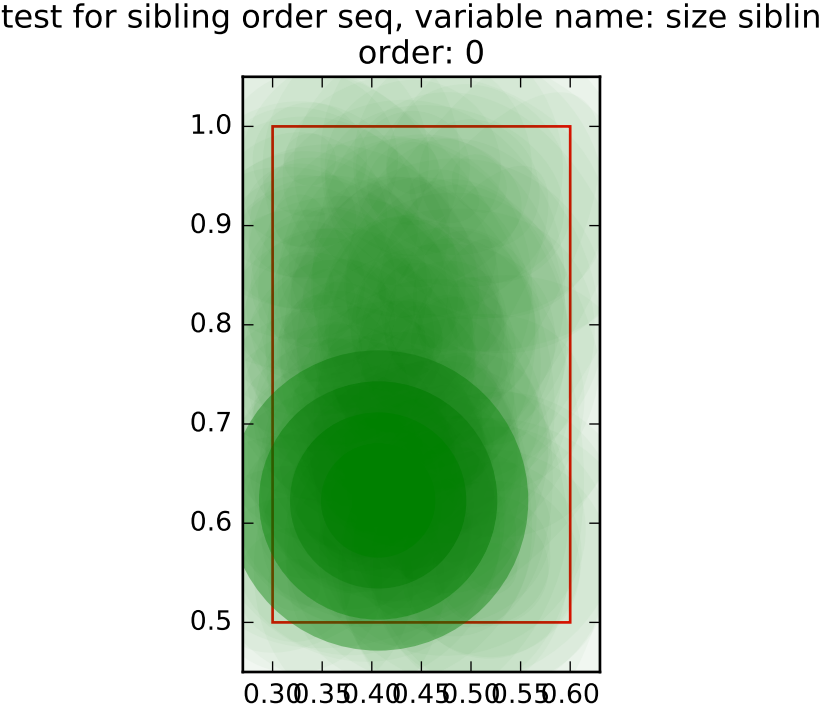
test for sibling order seq, variable name: rotation sibling order: 2, variable name: position sibling order: 2

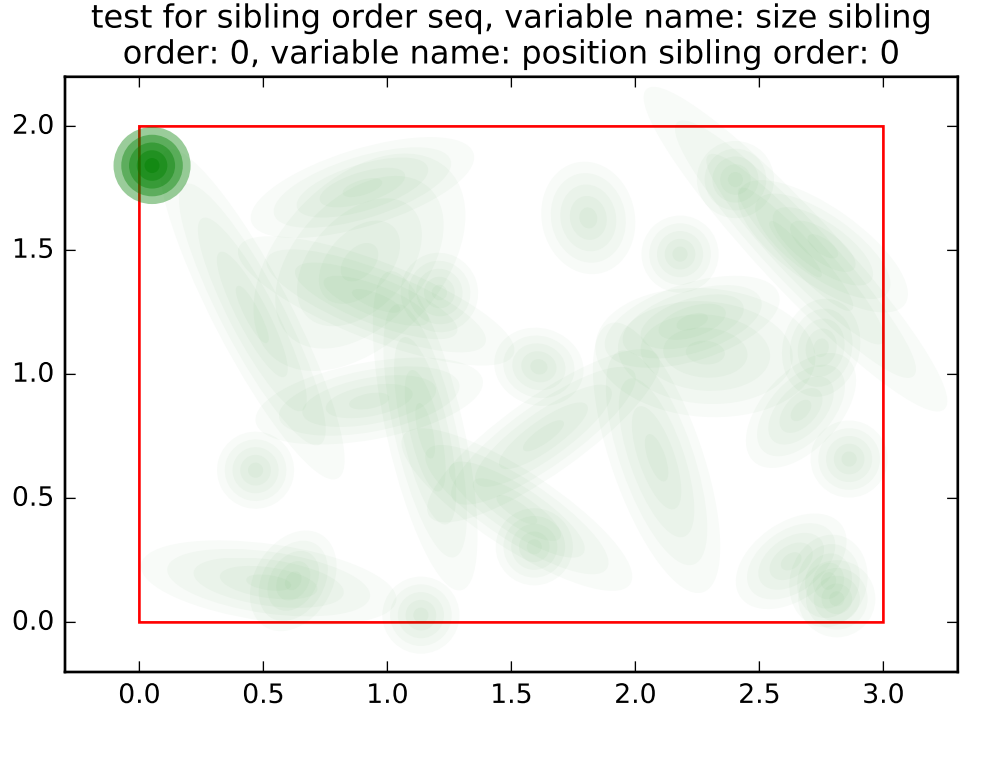


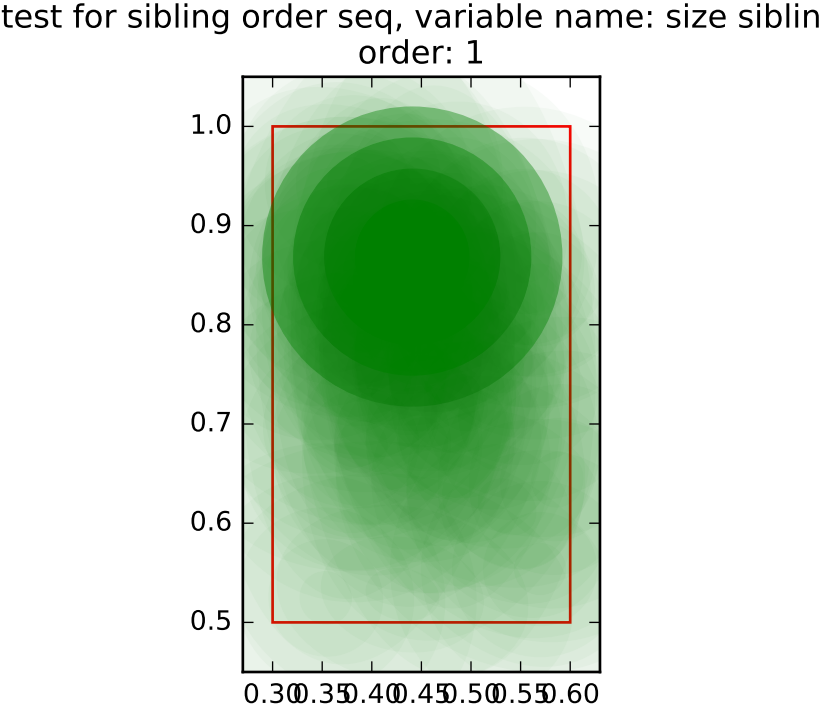

test for sibling order seq, variable name: rotation sibling order: 3
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

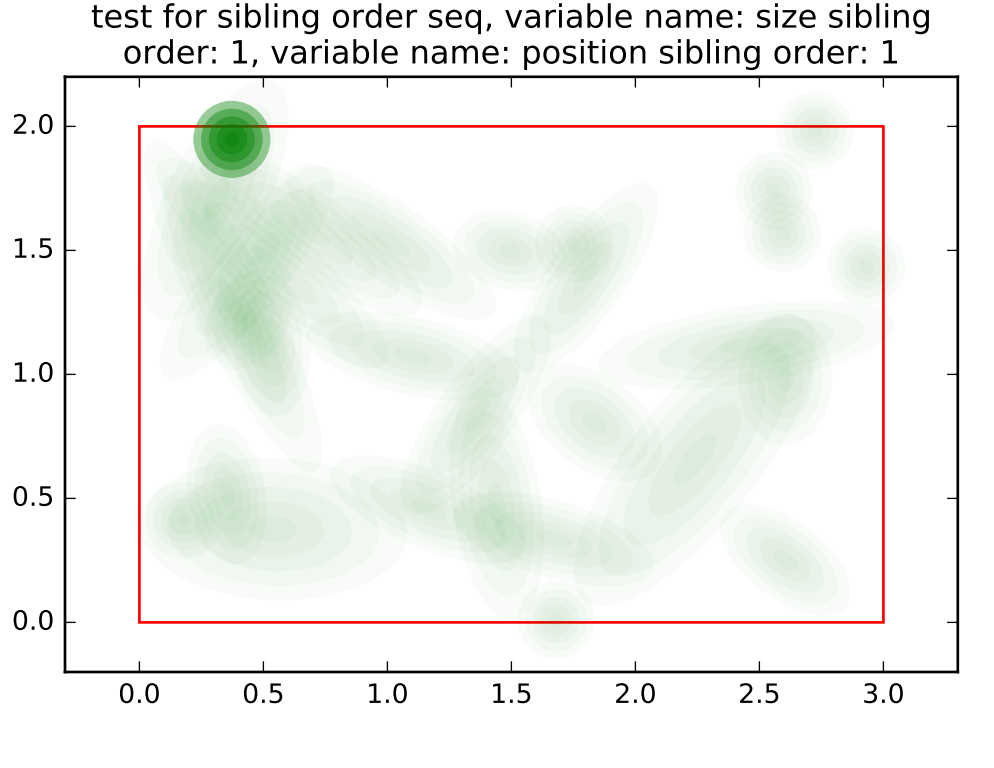
test for sibling order seq, variable name: rotation sibling order: 3, variable name: position sibling order: 3

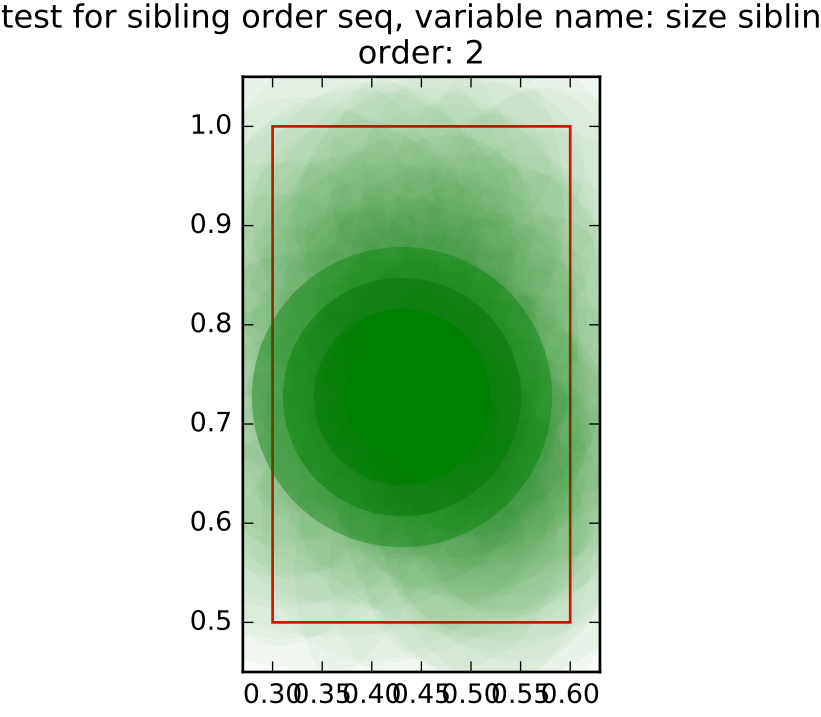


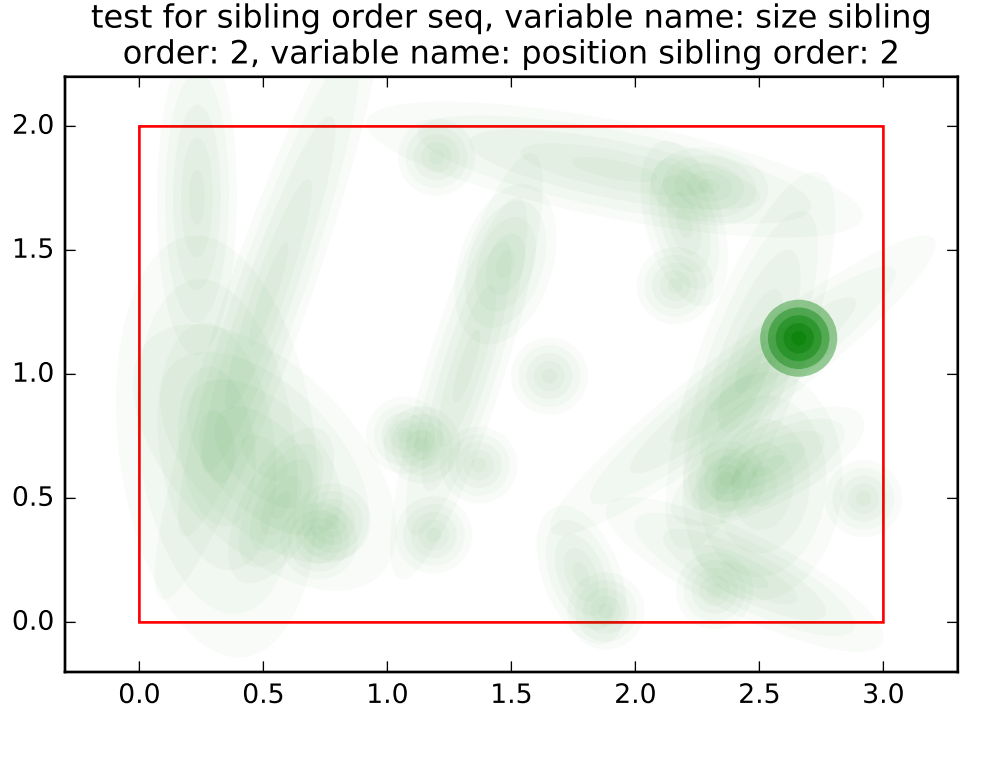

test for sibling order seq, variable name: size sibling order: 0
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

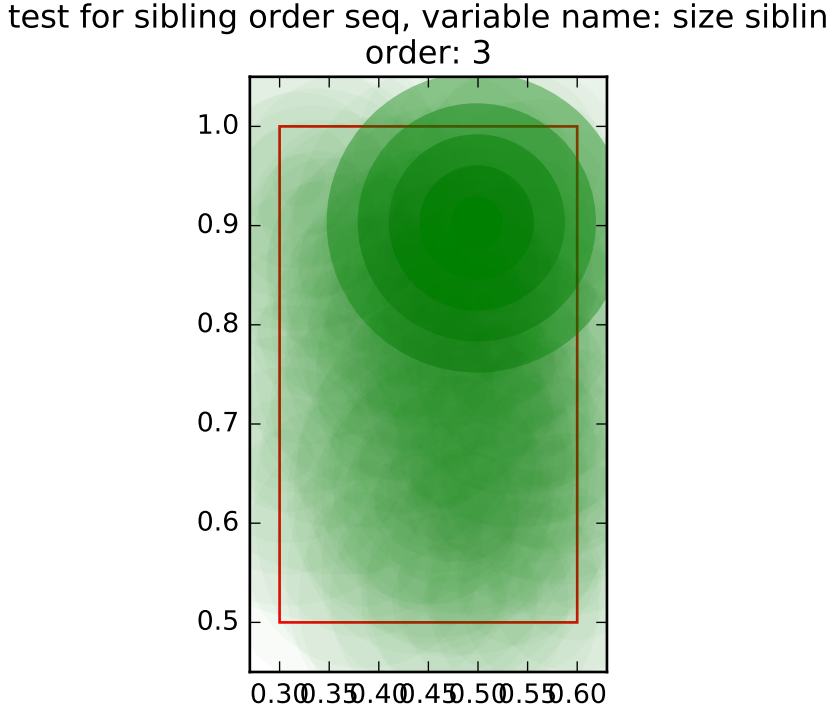

test for sibling order seq, variable name: size sibling order: 0, variable name: position sibling order: 0
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

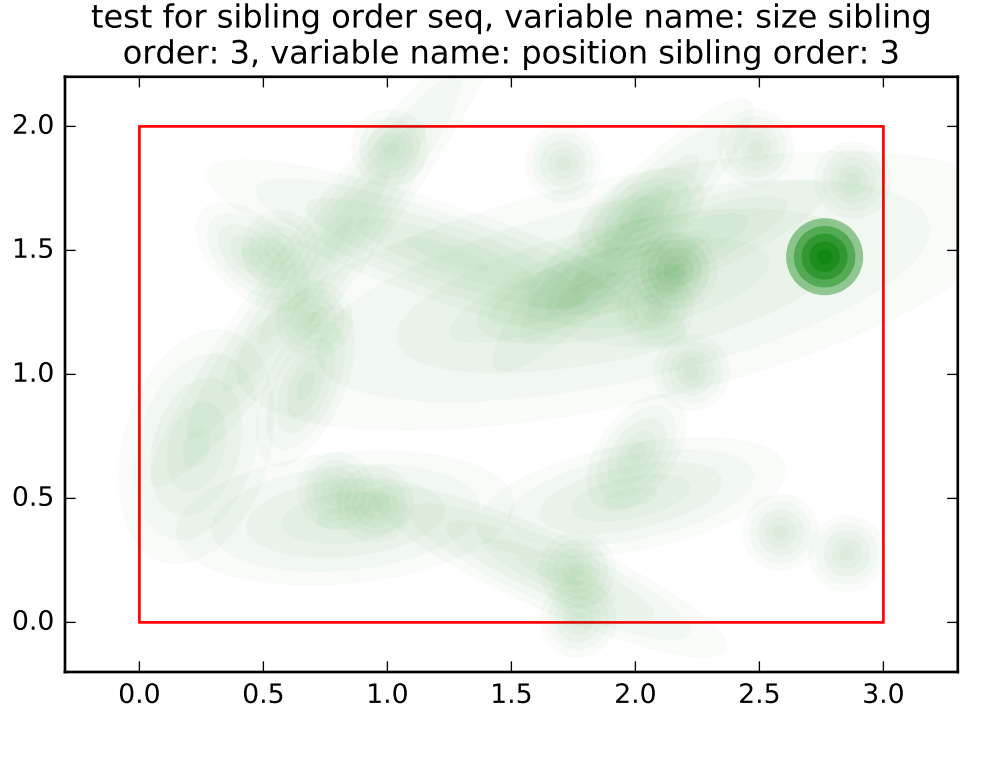

test for sibling order seq, variable name: size sibling order: 1
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

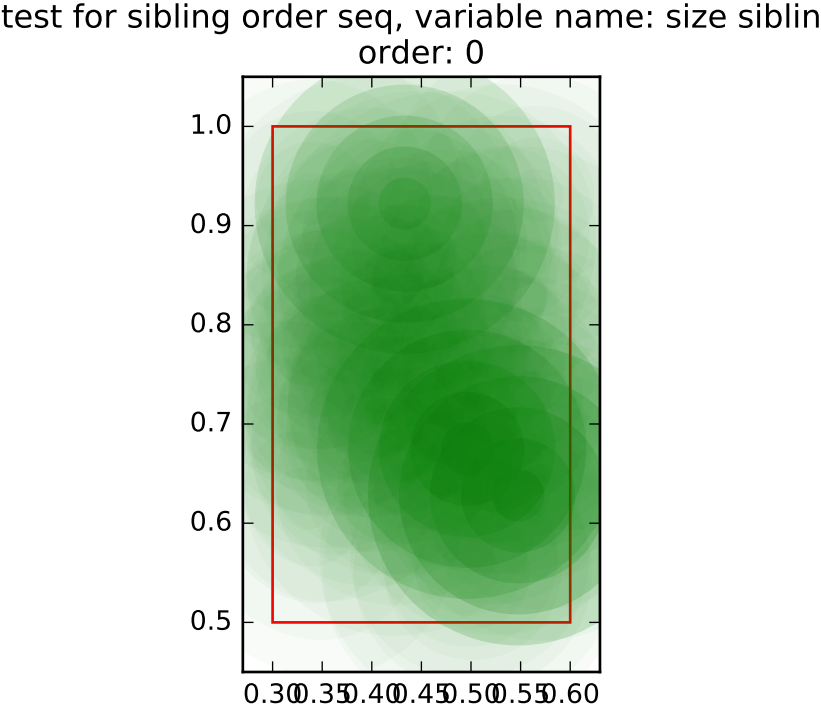

test for sibling order seq, variable name: size sibling order: 1, variable name: position sibling order: 1
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

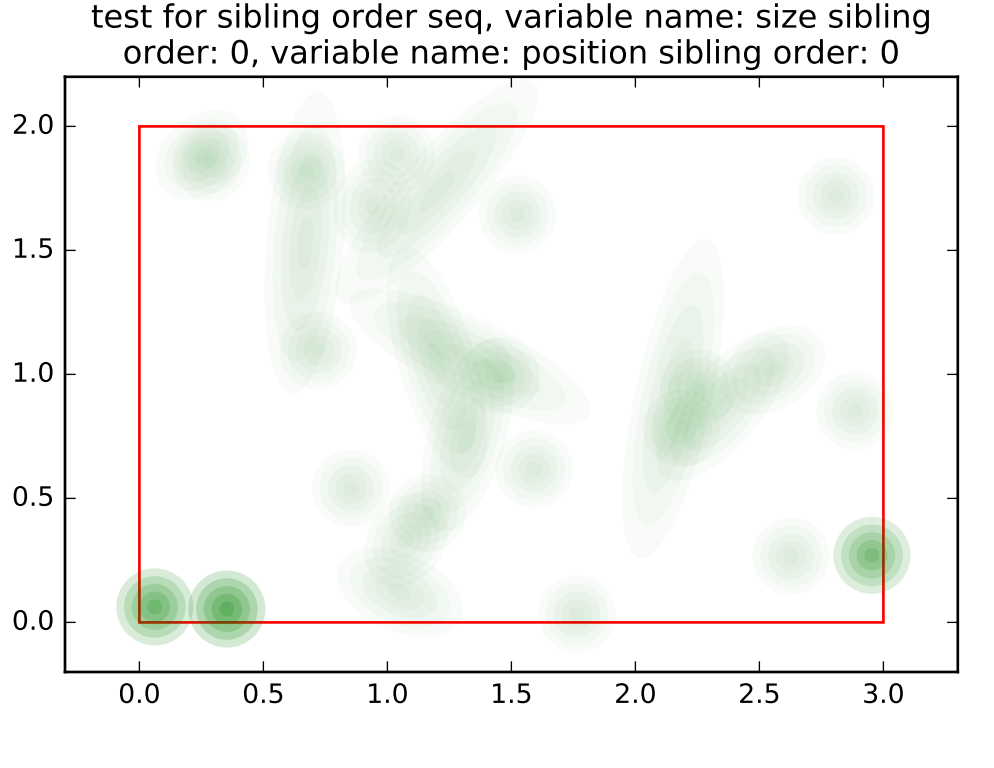

test for sibling order seq, variable name: size sibling order: 2
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

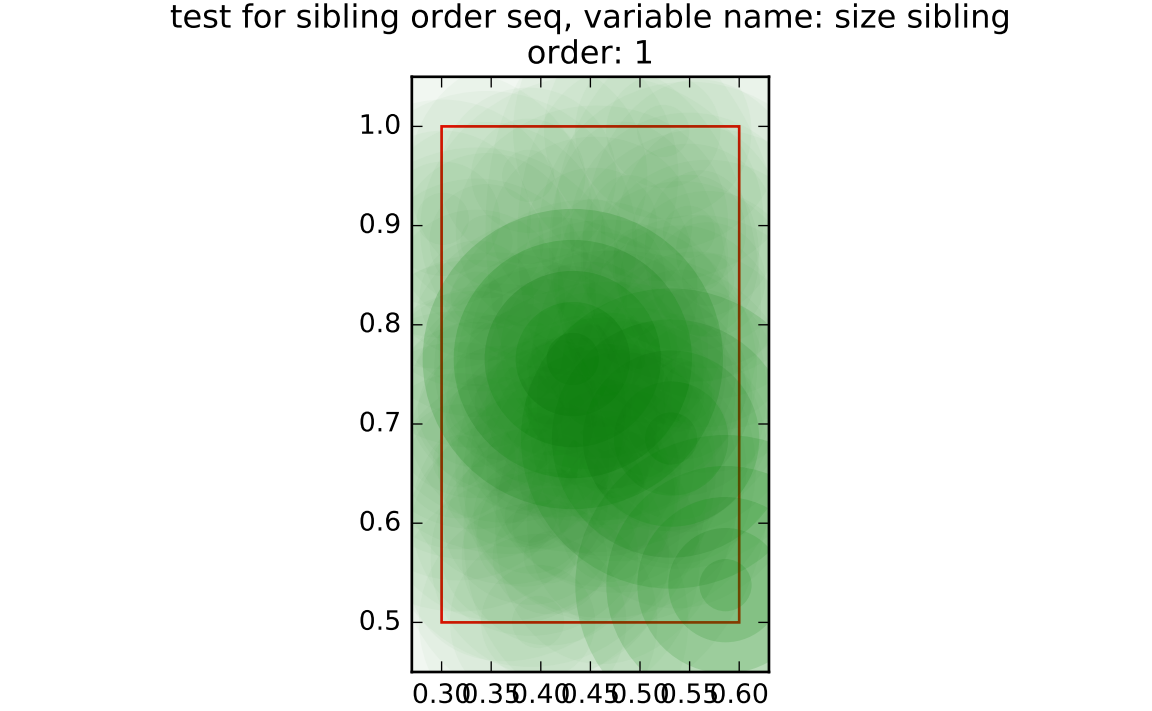

test for sibling order seq, variable name: size sibling order: 2, variable name: position sibling order: 2
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

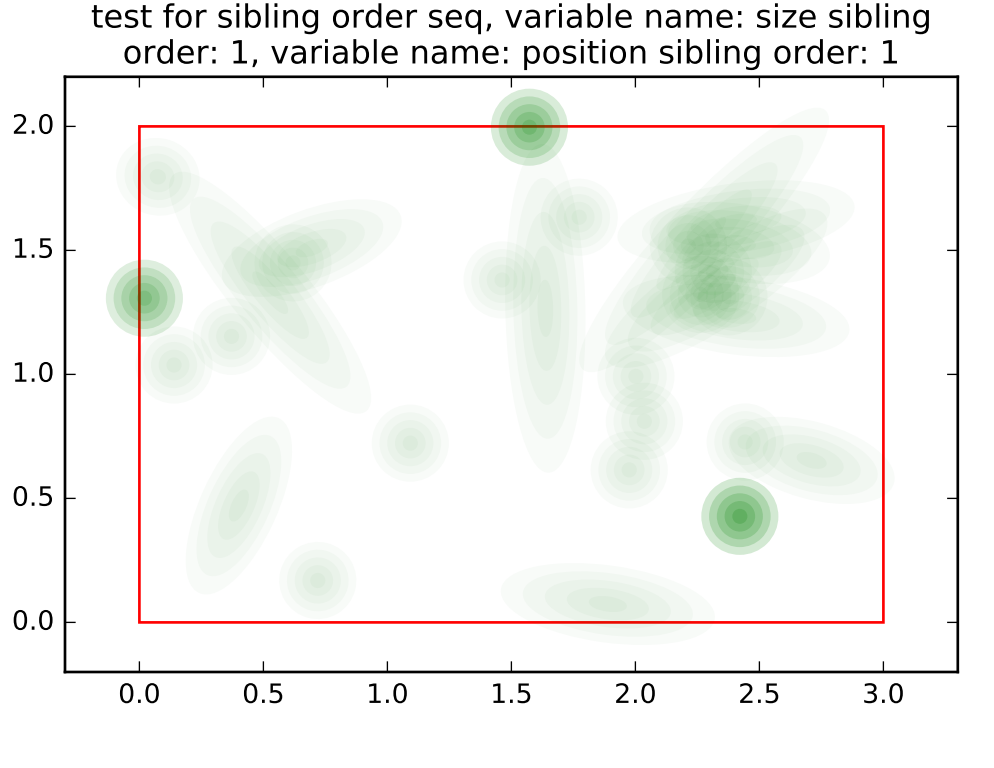

test for sibling order seq, variable name: size sibling order: 3
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

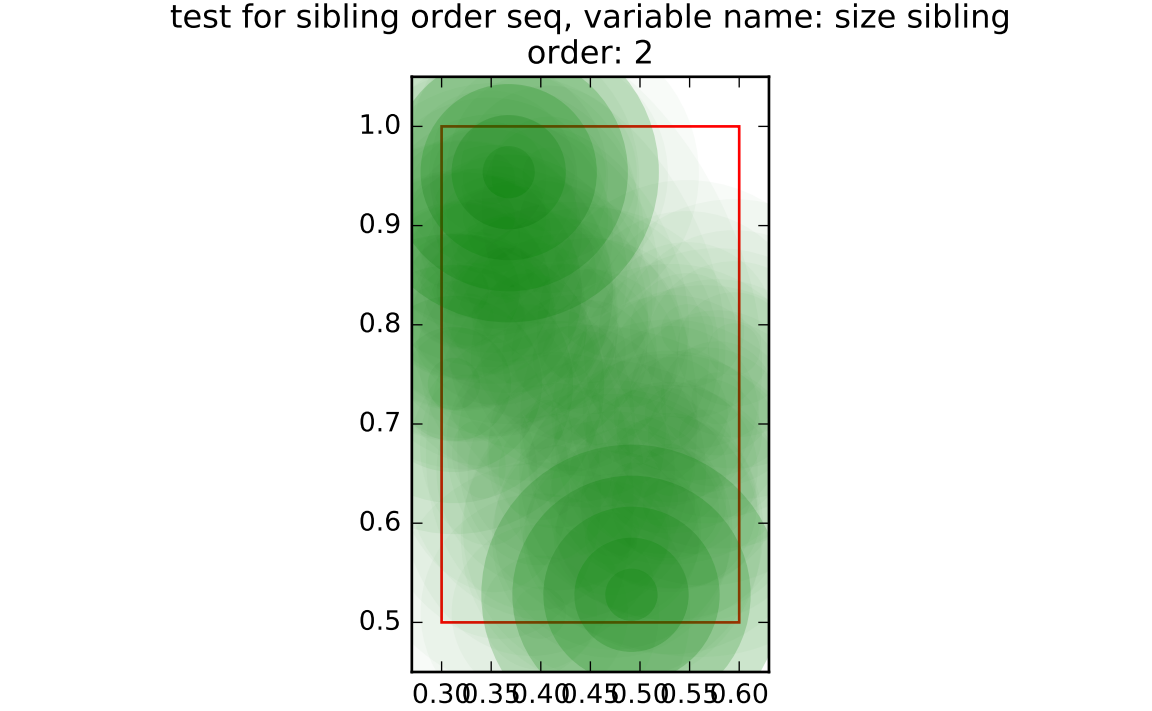

test for sibling order seq, variable name: size sibling order: 3, variable name: position sibling order: 3
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

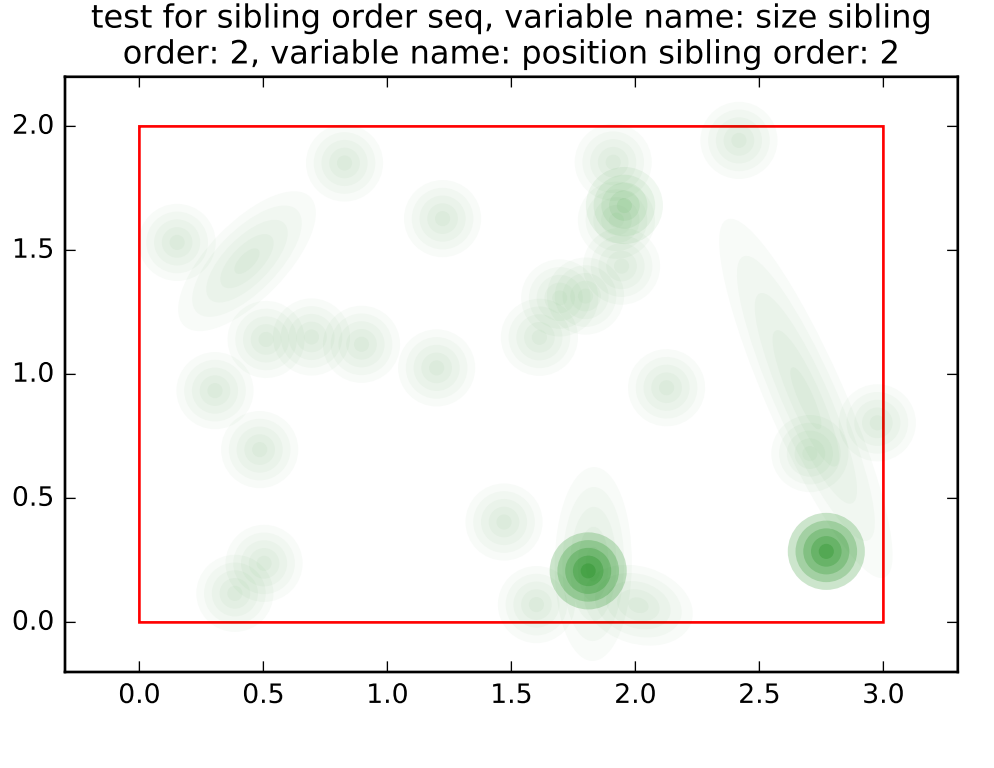

test for sibling order seq, variable name: size sibling order: 0
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

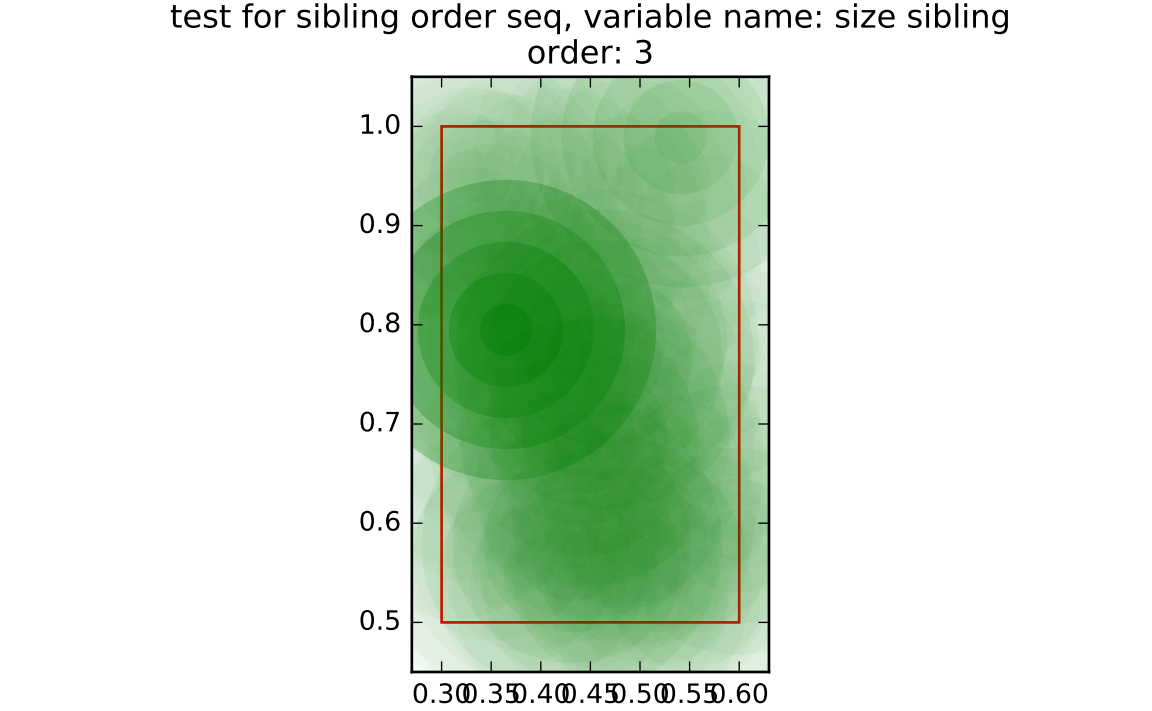

test for sibling order seq, variable name: size sibling order: 0, variable name: position sibling order: 0
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

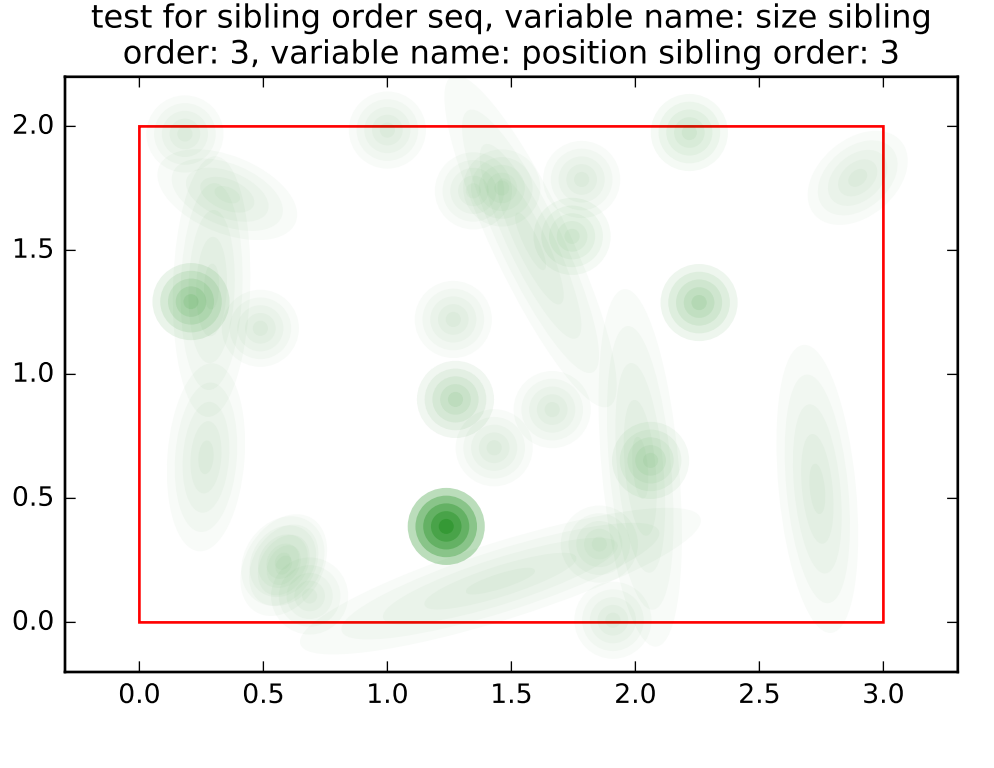

test for sibling order seq, variable name: size sibling order: 1
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

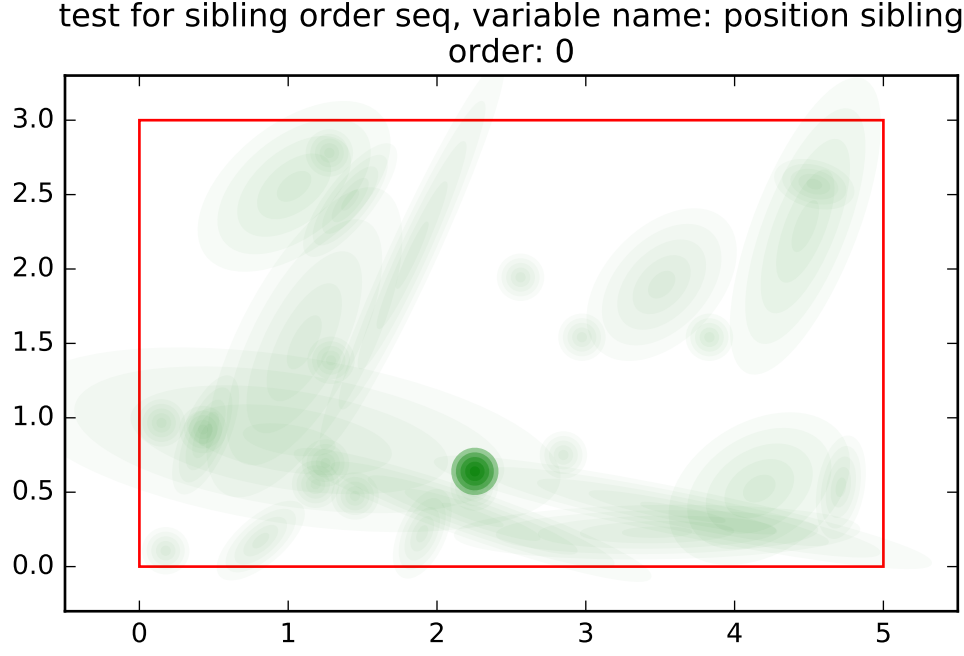

test for sibling order seq, variable name: size sibling order: 1, variable name: position sibling order: 1
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

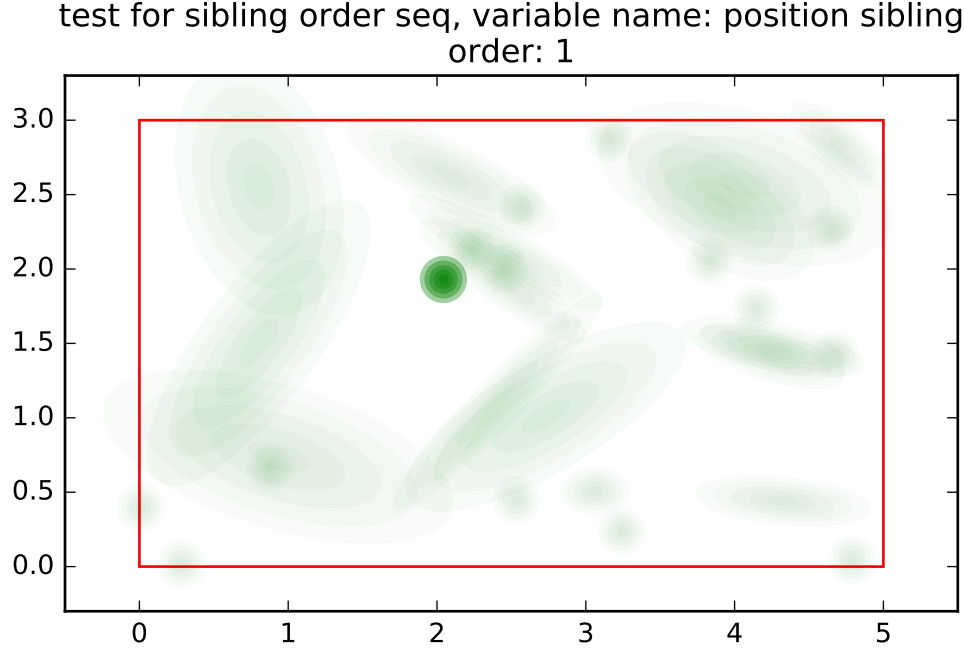

test for sibling order seq, variable name: size sibling order: 2
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

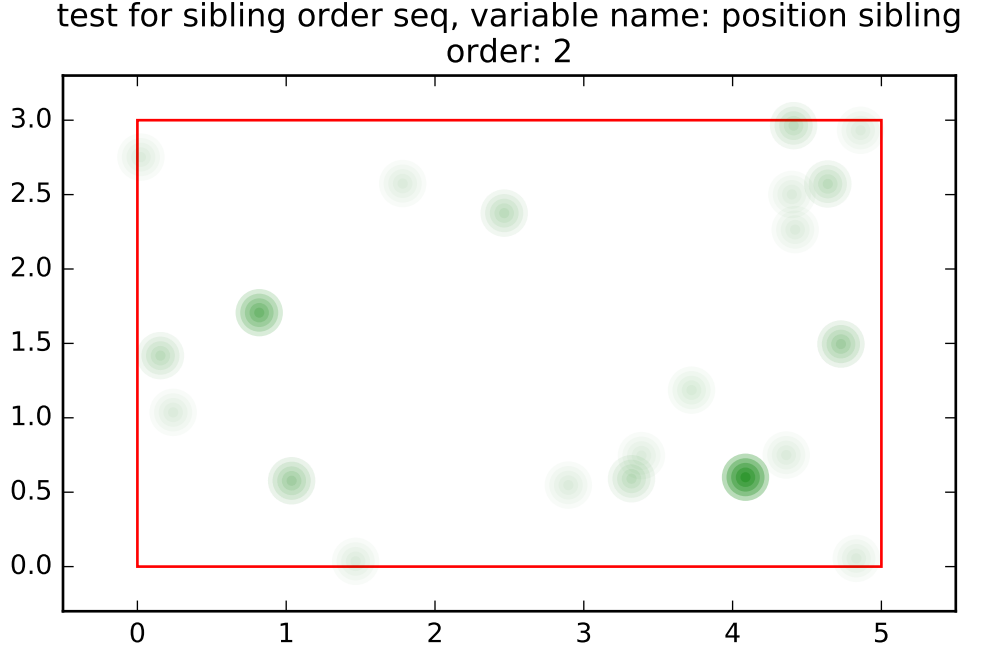

test for sibling order seq, variable name: size sibling order: 2, variable name: position sibling order: 2
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

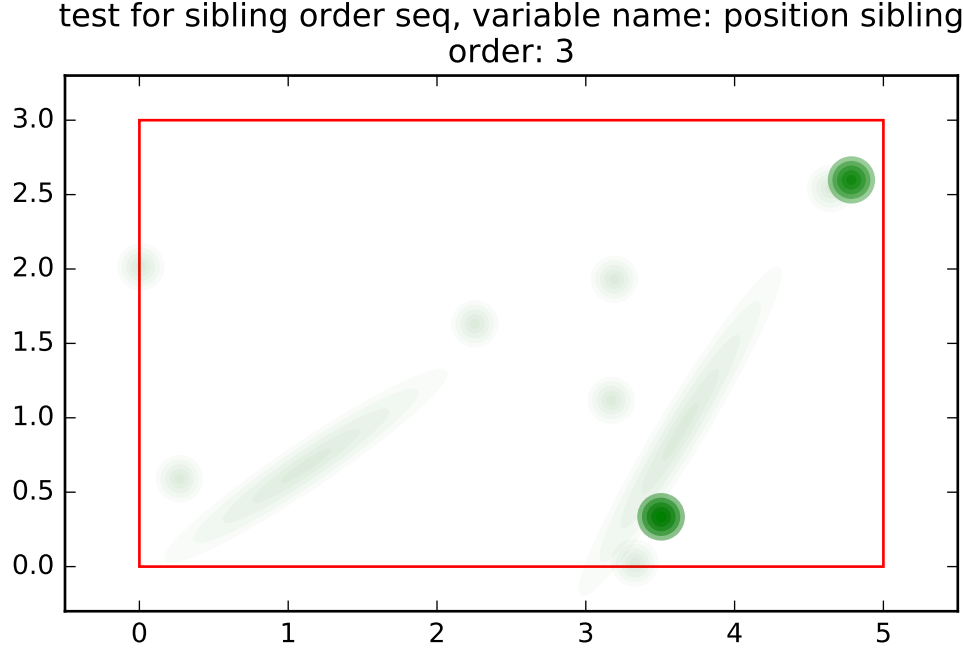

test for sibling order seq, variable name: size sibling order: 3
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

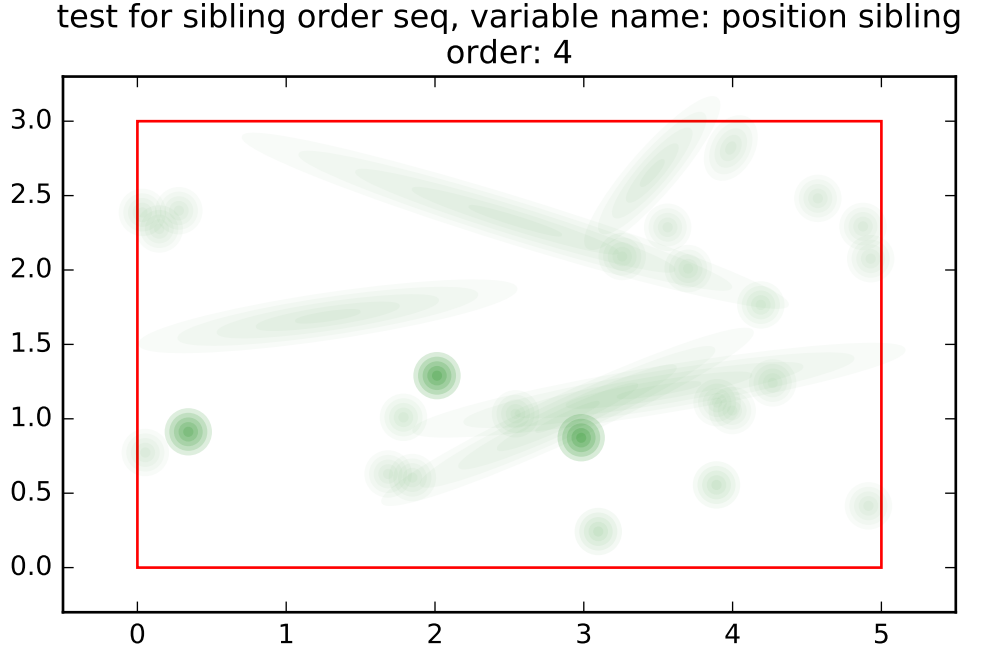

test for sibling order seq, variable name: size sibling order: 3, variable name: position sibling order: 3
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

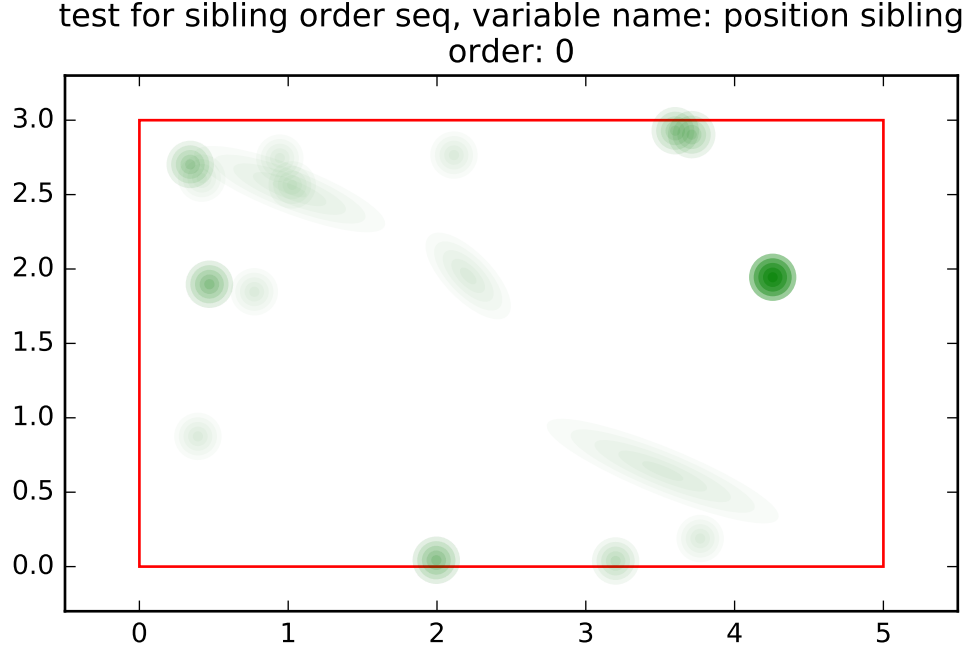

test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

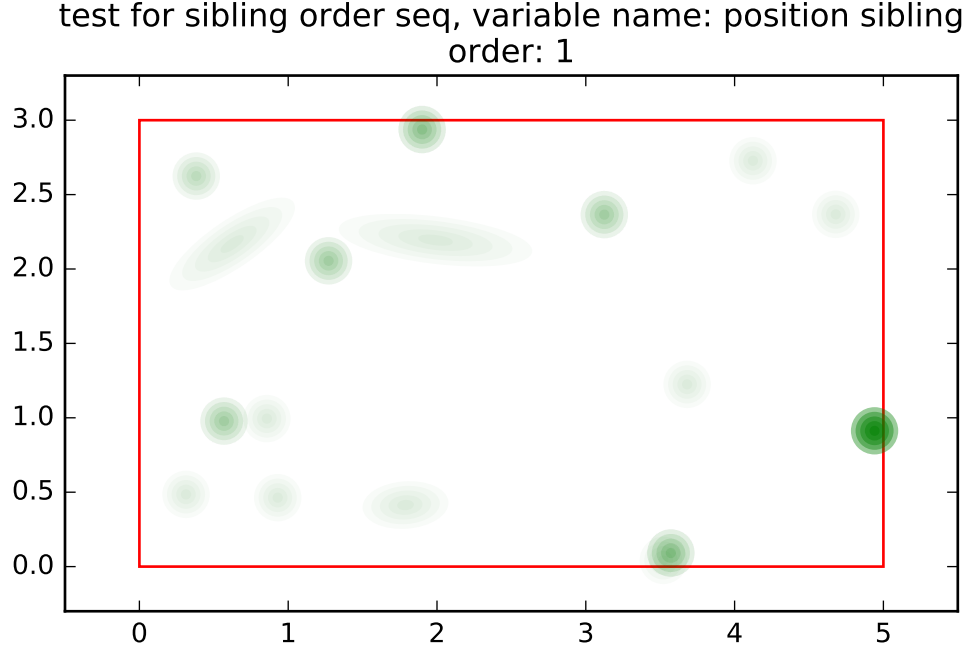

test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

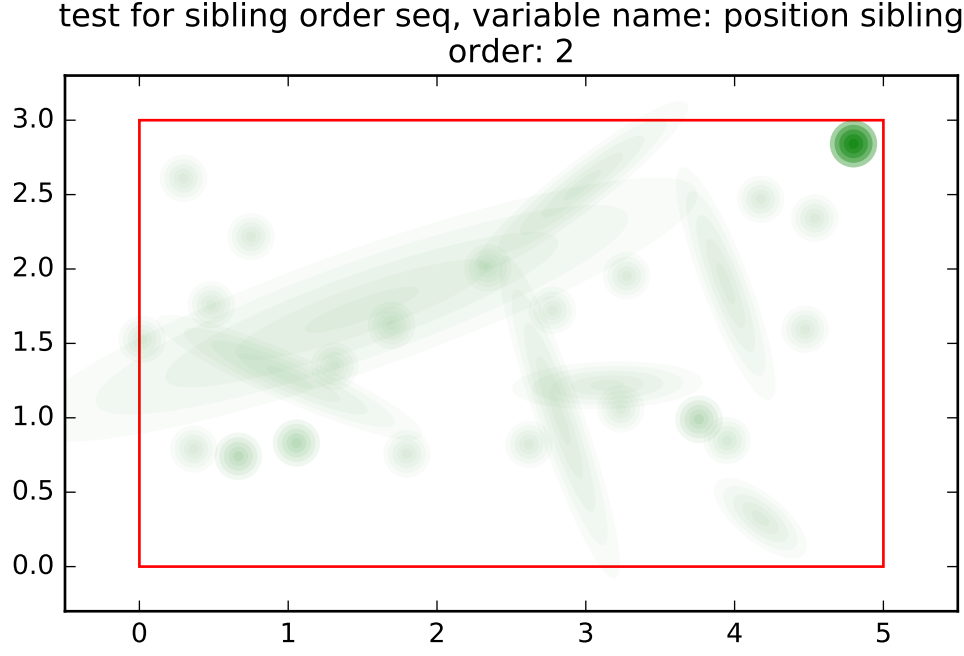

test for sibling order seq, variable name: position sibling order: 2
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

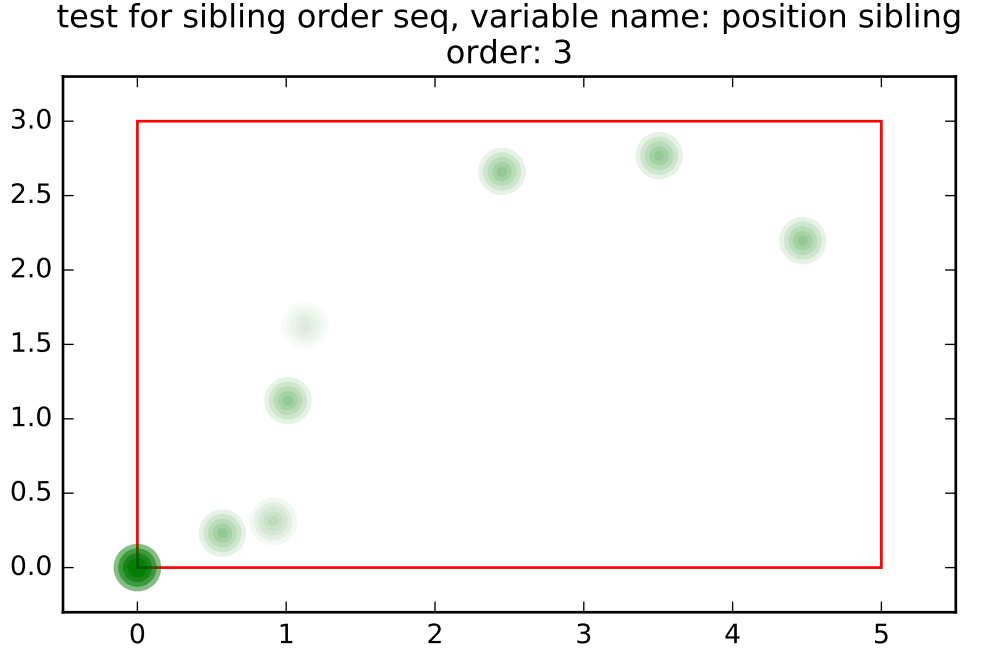

test for sibling order seq, variable name: position sibling order: 3
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

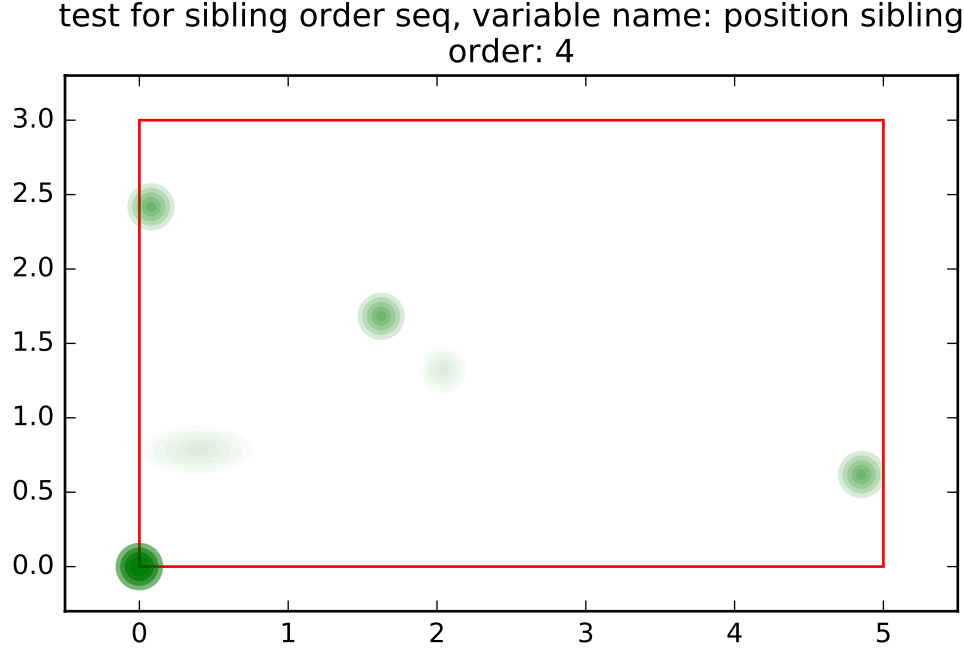

test for sibling order seq, variable name: position sibling order: 4
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

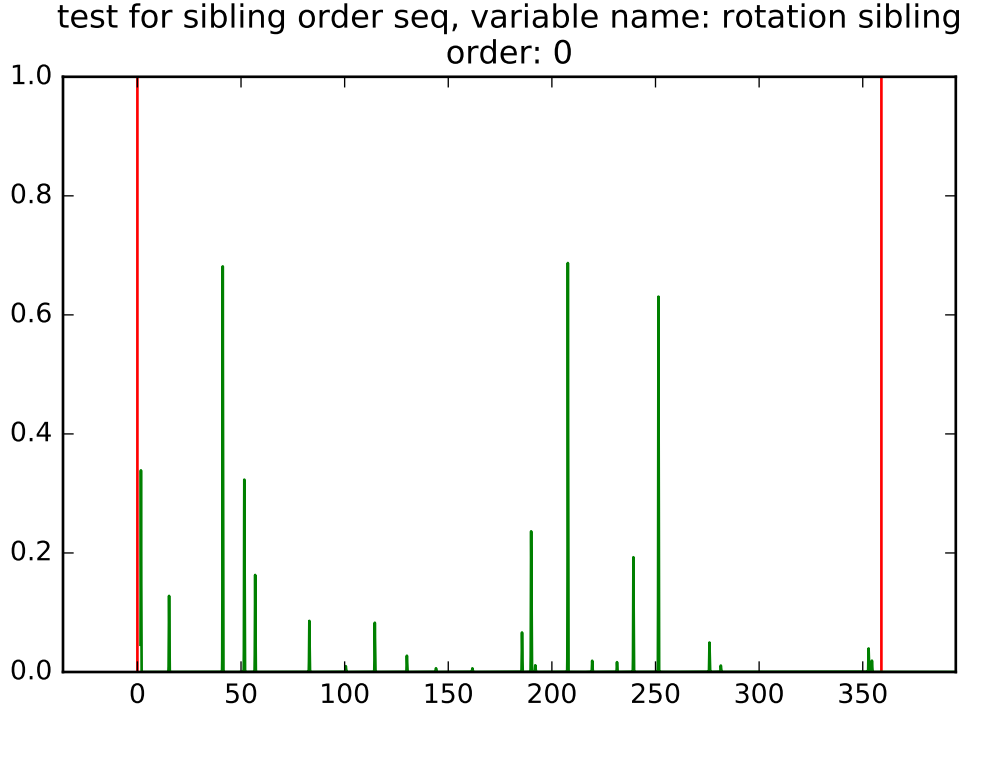

test for sibling order seq, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5


test for sibling order seq, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

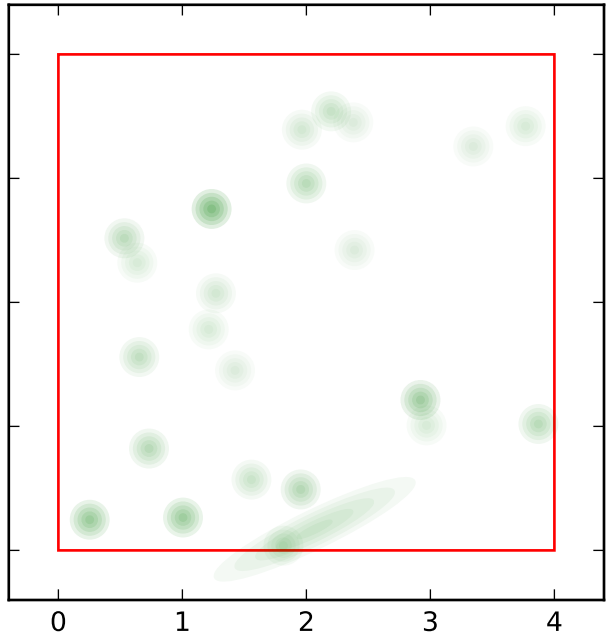

test for sibling order seq, variable name: position sibling order: 2
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

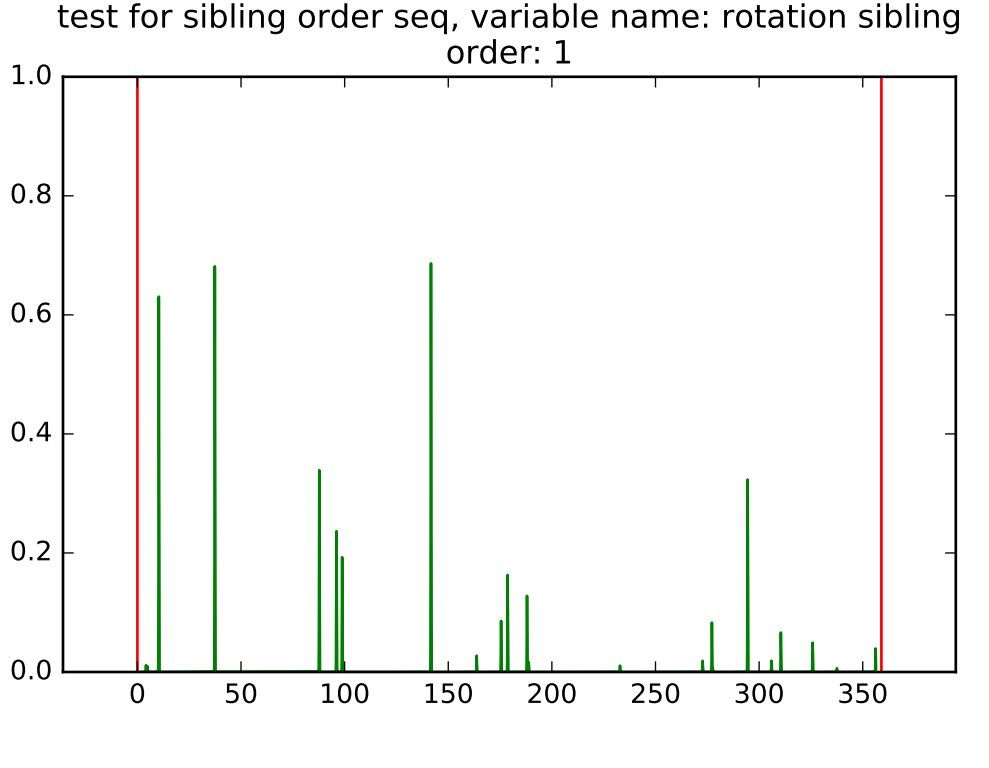

test for sibling order seq, variable name: position sibling order: 3
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

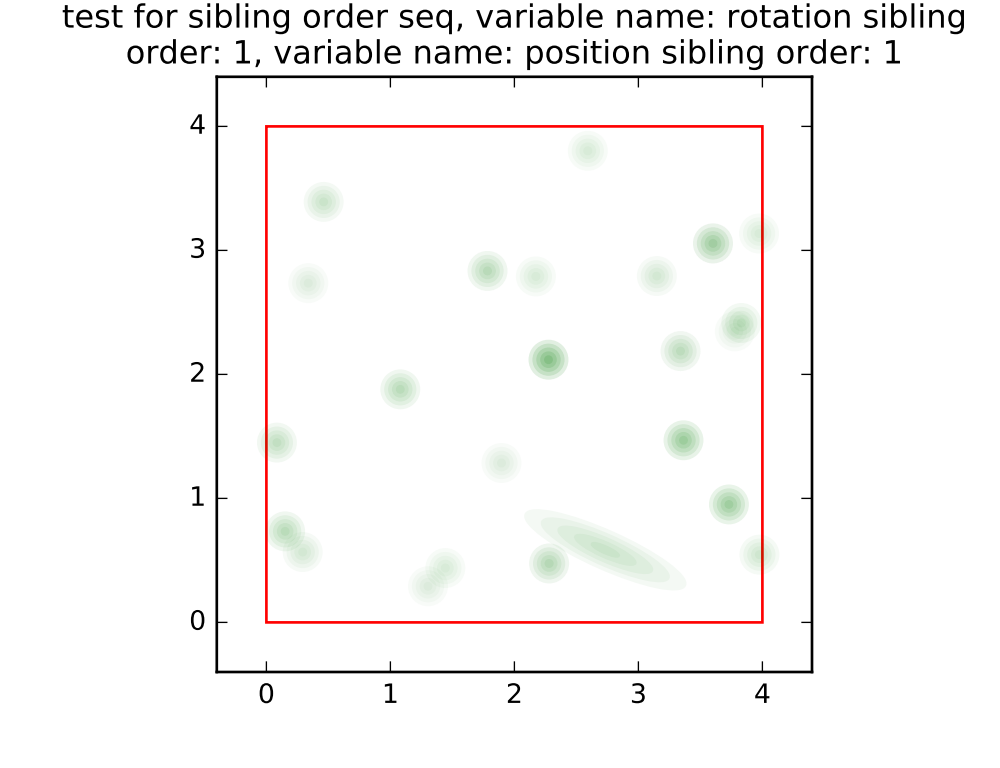

test for sibling order seq, variable name: position sibling order: 4
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

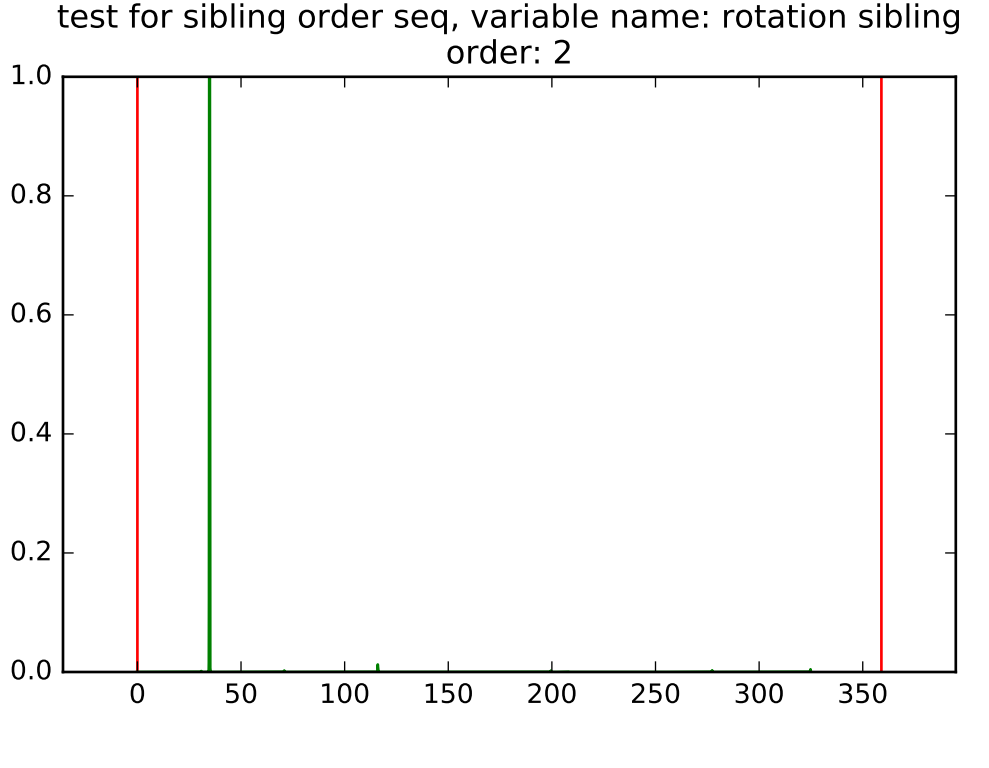

test for sibling order seq, variable name: rotation sibling order: 0
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0

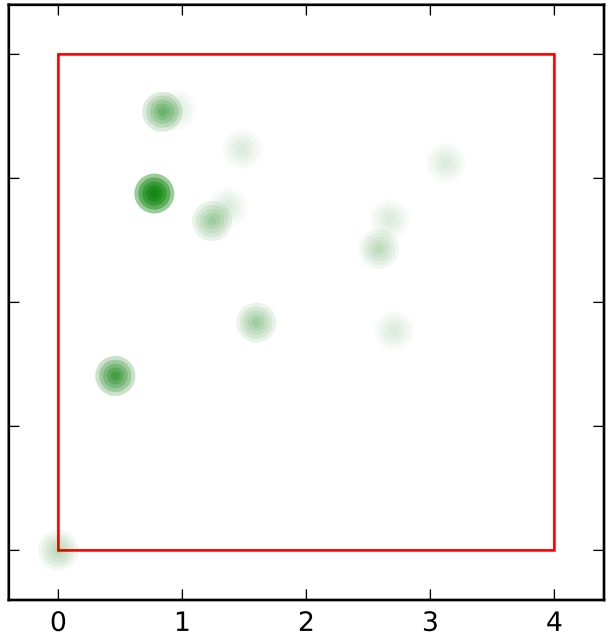


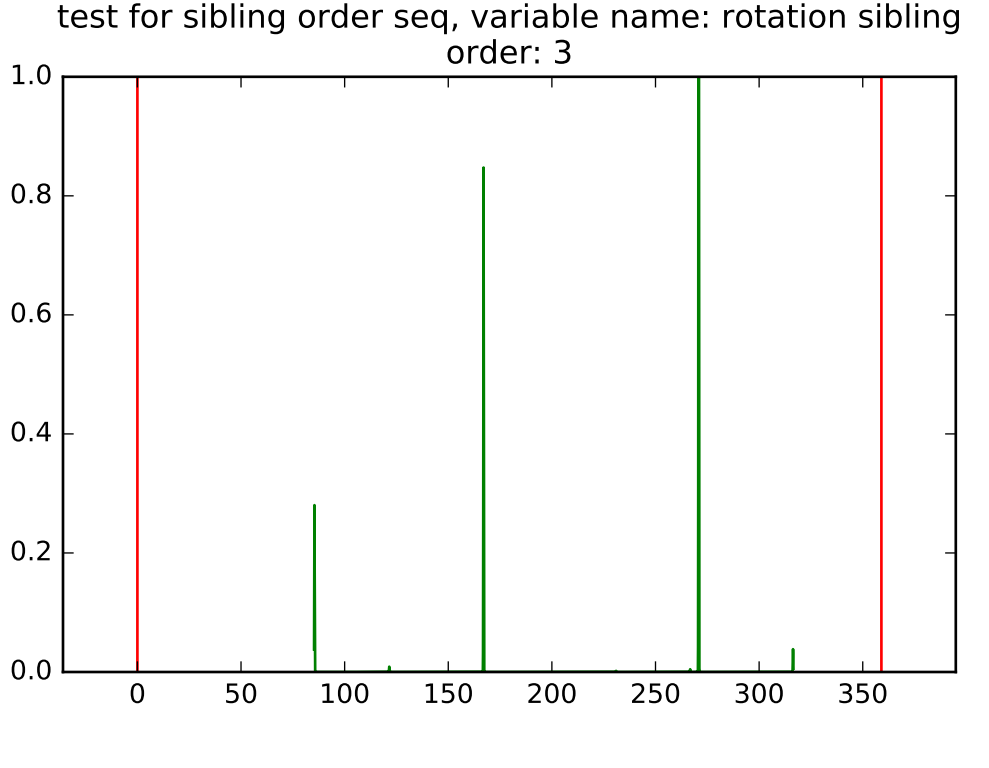

test for sibling order seq, variable name: rotation sibling order: 1
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350


test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1
4
3
2
1
0
0
1
2
3
4

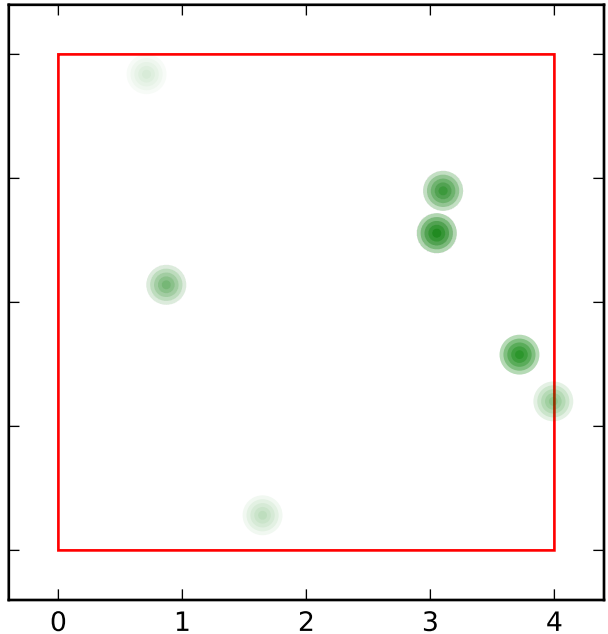

test for sibling order seq, variable name: rotation sibling order: 2
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

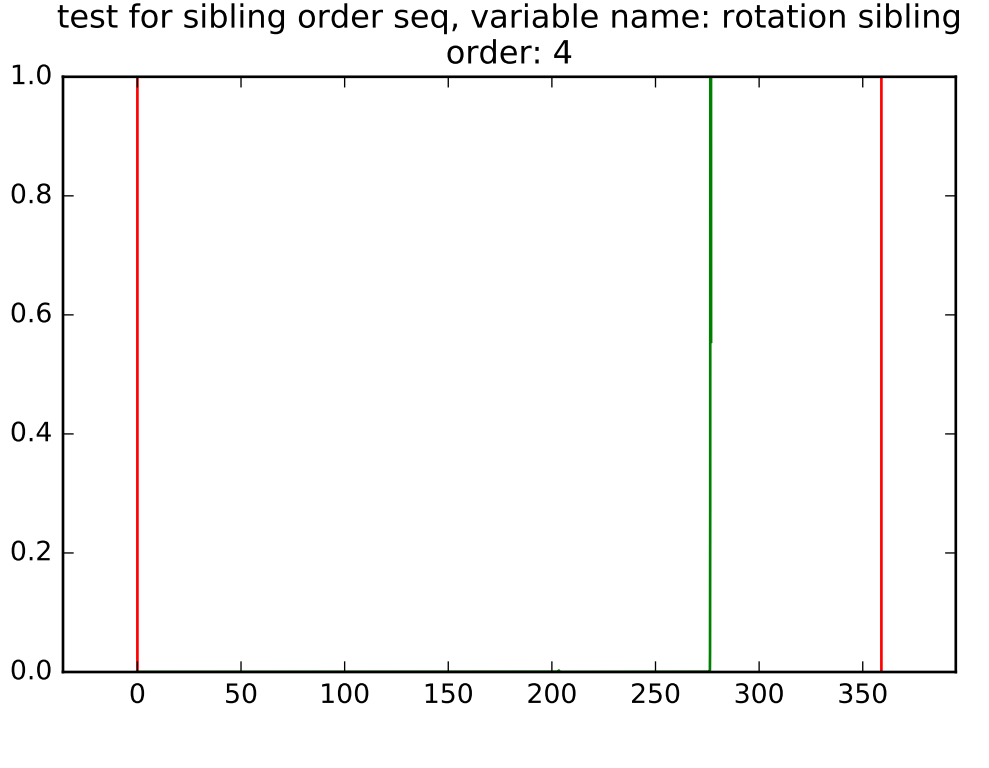
test for sibling order seq, variable name: rotation sibling order: 2, variable name: position sibling order: 2



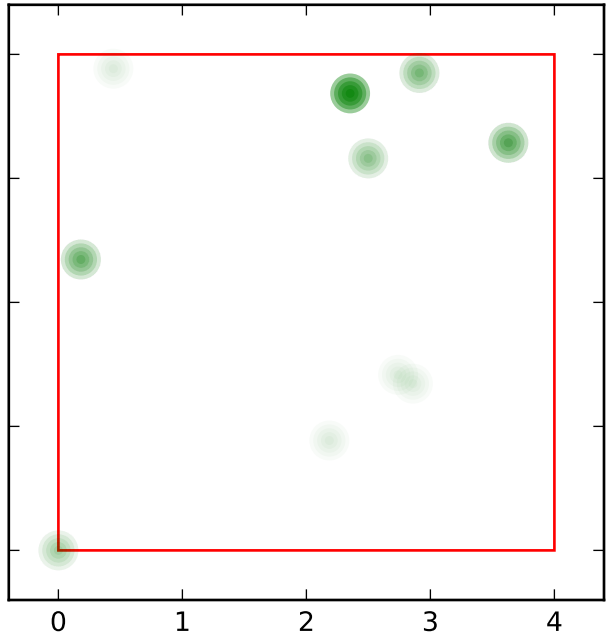

test for sibling order seq, variable name: rotation sibling order: 3
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

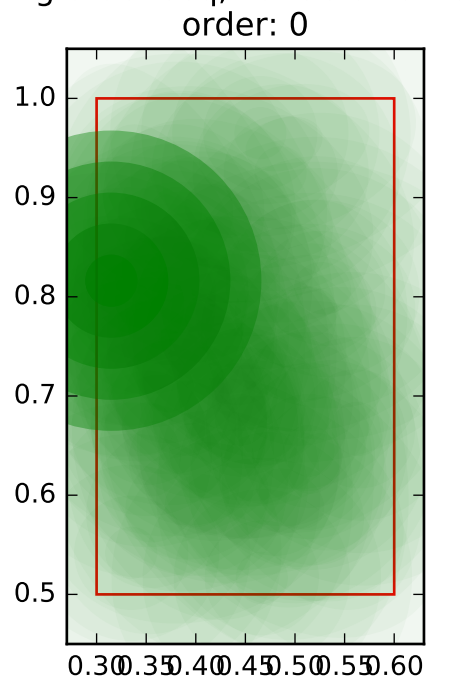
test for sibling order seq, variable name: rotation sibling order: 3, variable name: position sibling order: 3

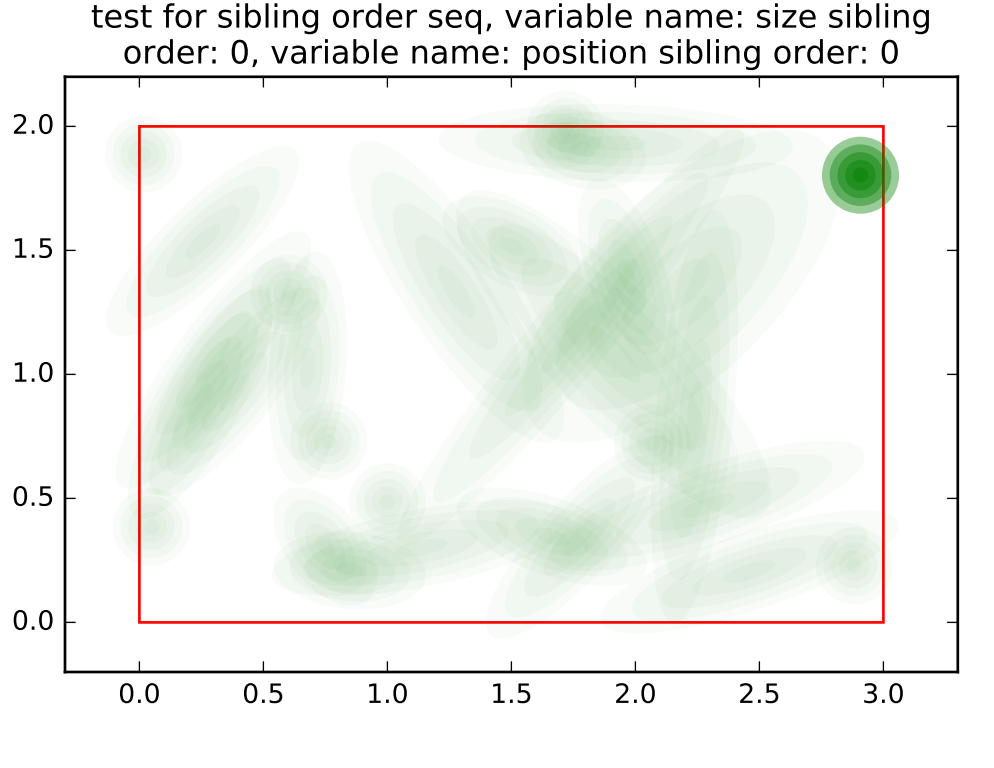


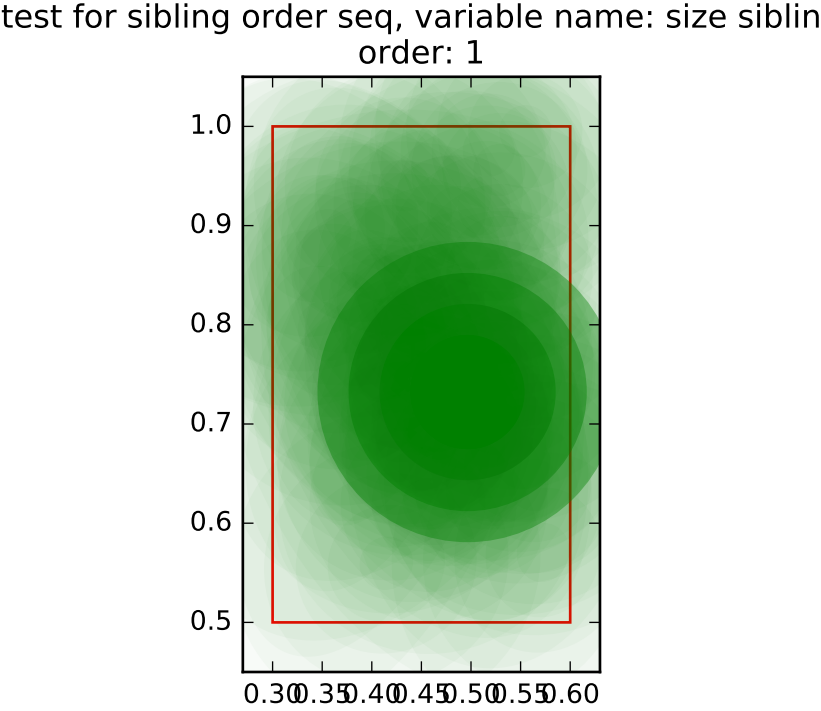

test for sibling order seq, variable name: rotation sibling order: 4
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
250
300
350

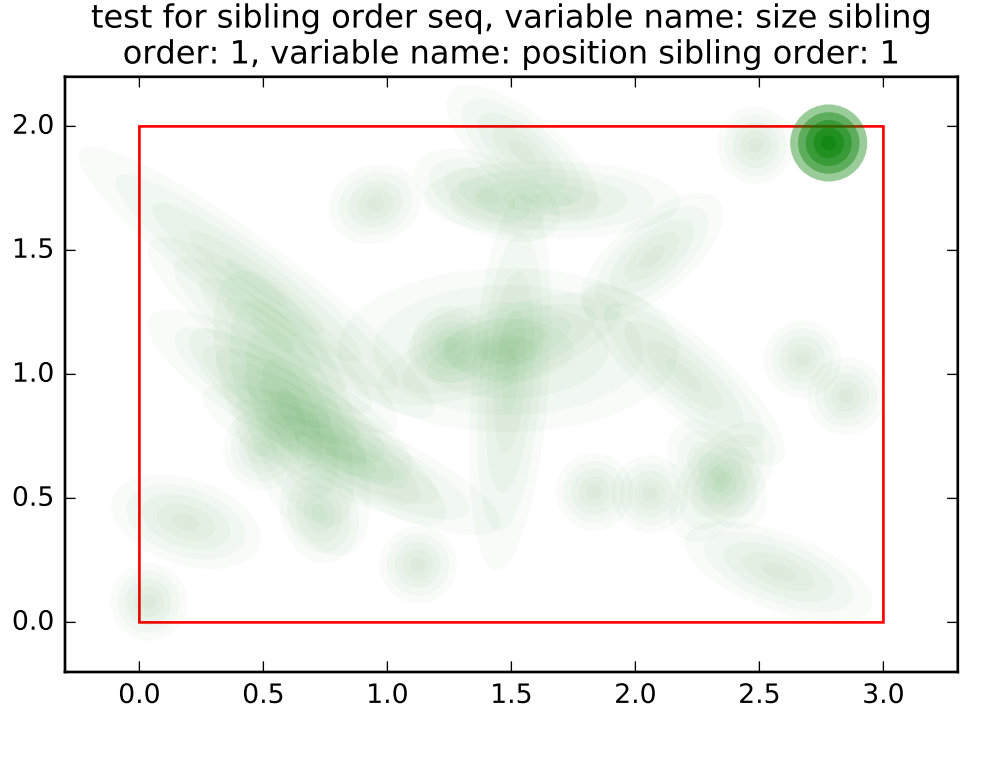
test for sibling order seq, variable name: rotation sibling order: 4, variable name: position sibling order: 4

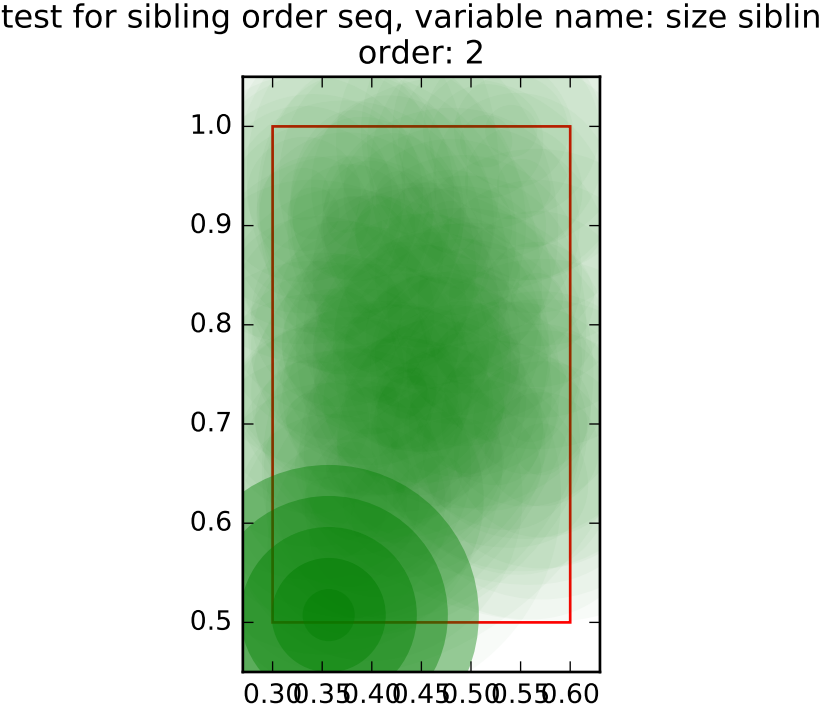


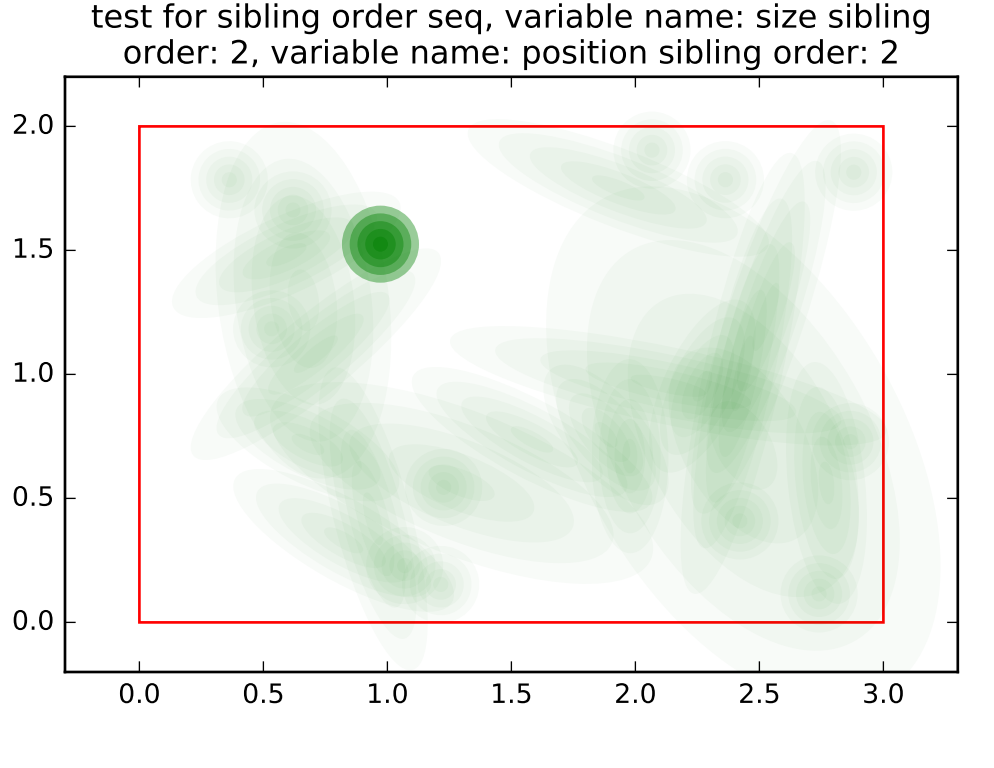

test for sibling order seq, variable name: size sibling order: 0
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

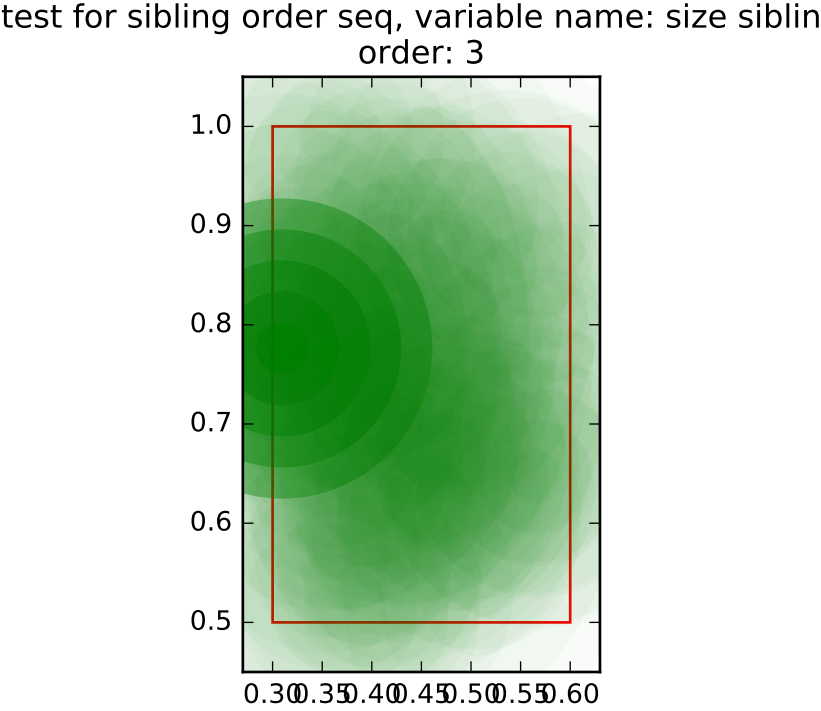

test for sibling order seq, variable name: size sibling order: 0, variable name: position sibling order: 0
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

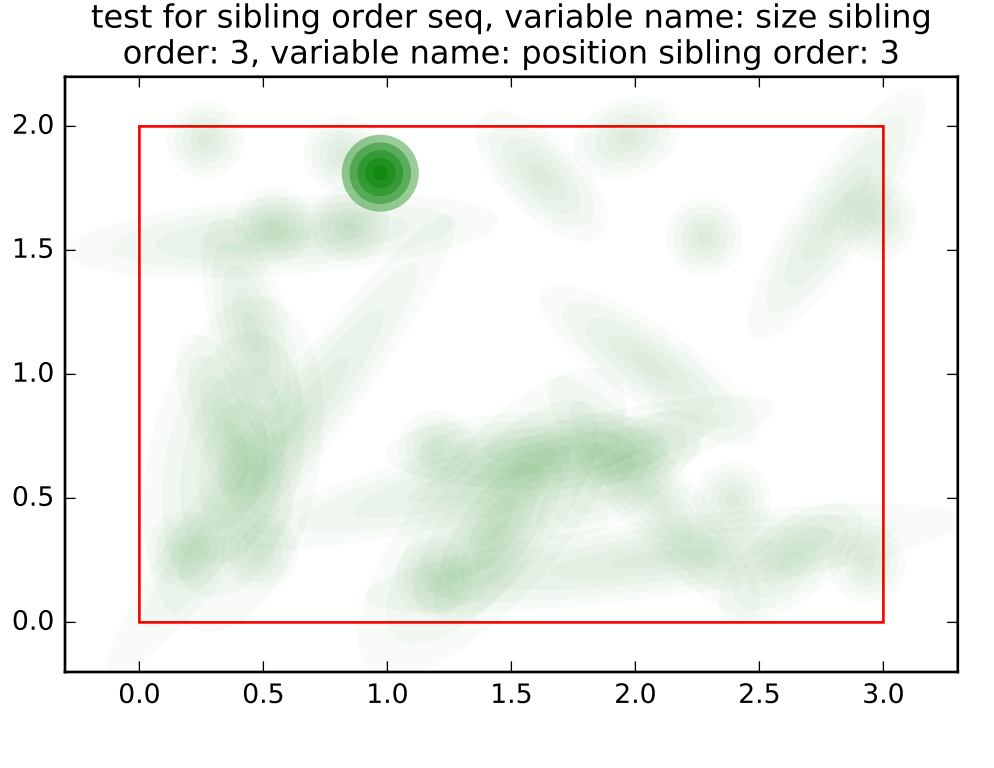

test for sibling order seq, variable name: size sibling order: 1
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

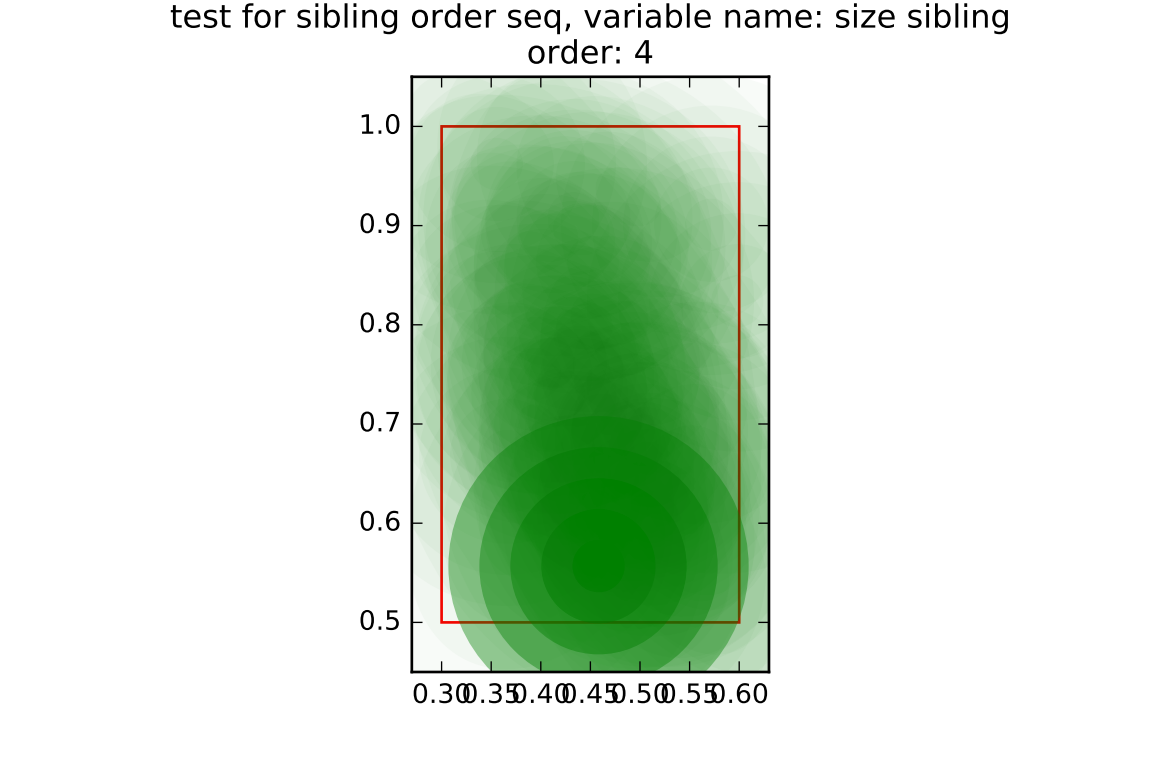

test for sibling order seq, variable name: size sibling order: 1, variable name: position sibling order: 1
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

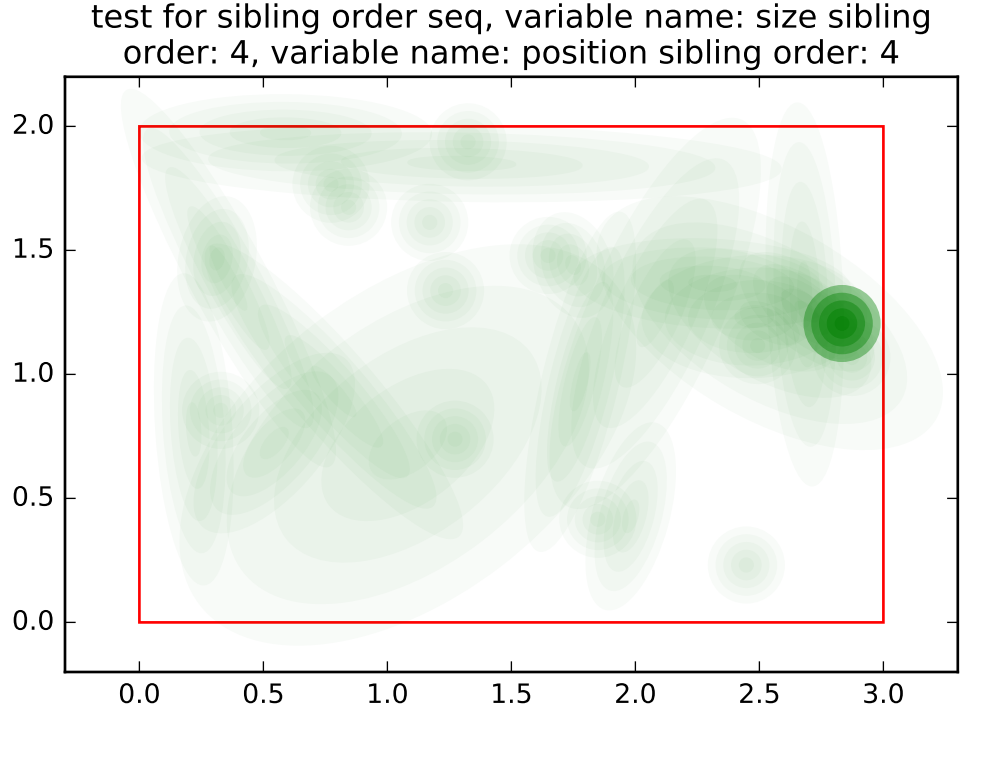

test for sibling order seq, variable name: size sibling order: 2
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

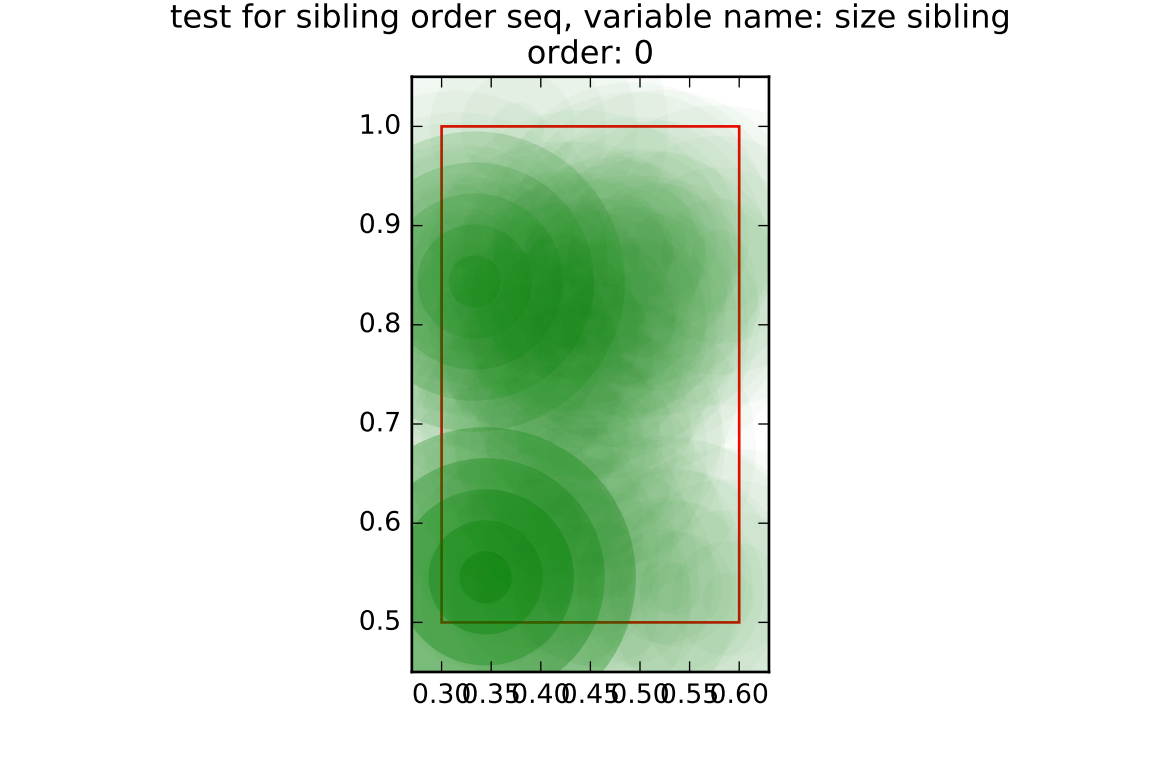

test for sibling order seq, variable name: size sibling order: 2, variable name: position sibling order: 2
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

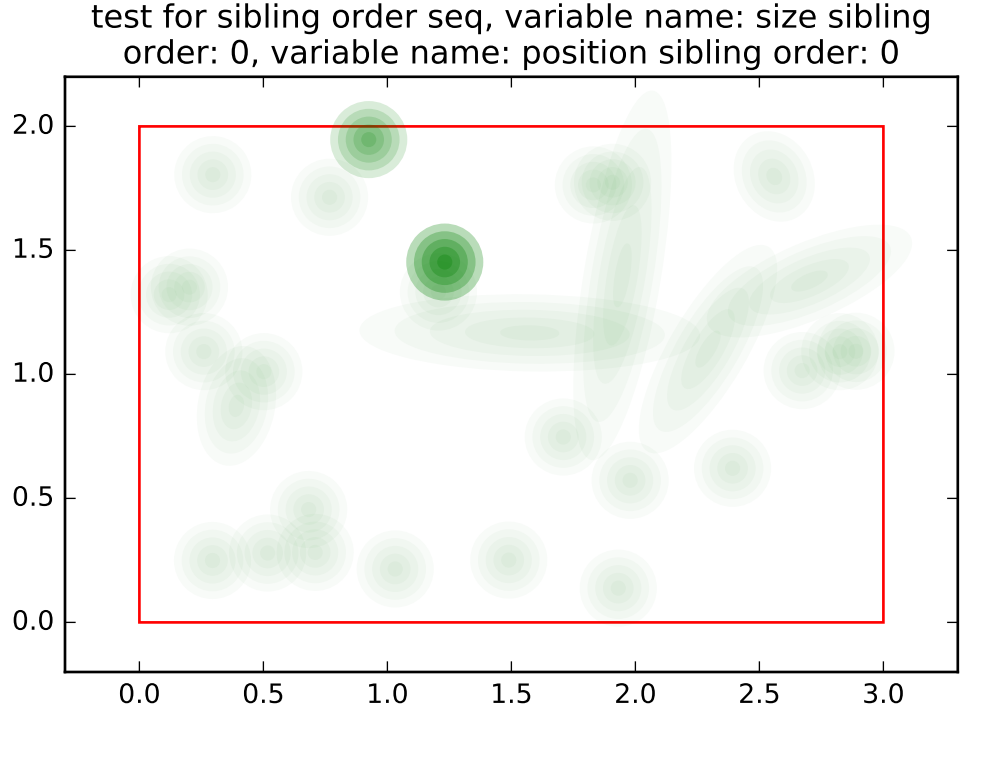

test for sibling order seq, variable name: size sibling order: 3
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

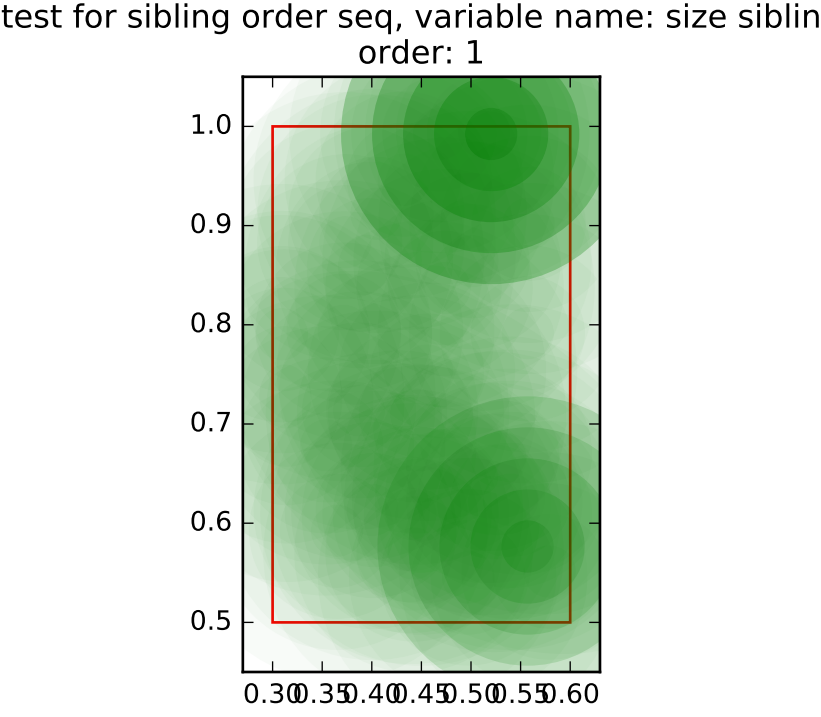

test for sibling order seq, variable name: size sibling order: 3, variable name: position sibling order: 3
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

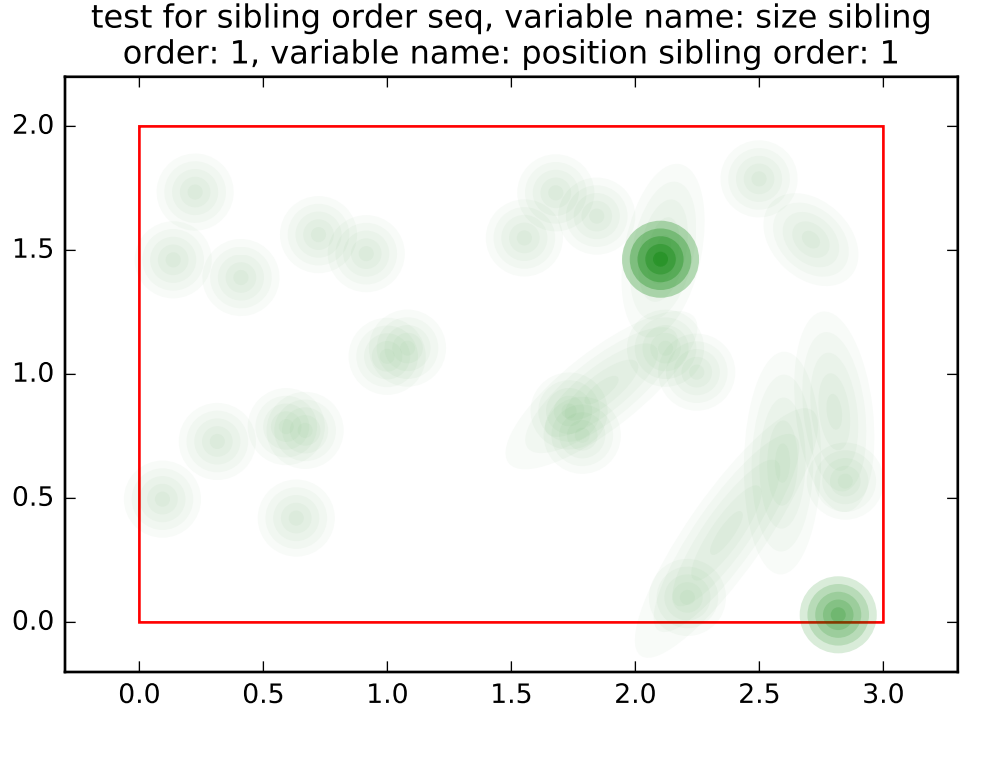

test for sibling order seq, variable name: size sibling order: 4
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

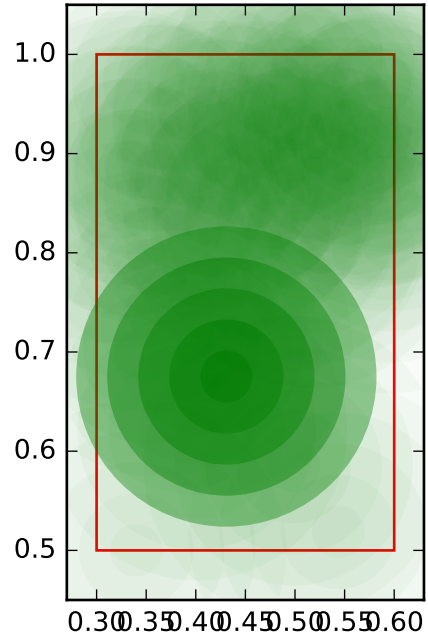

test for sibling order seq, variable name: size sibling order: 4, variable name: position sibling order: 4
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

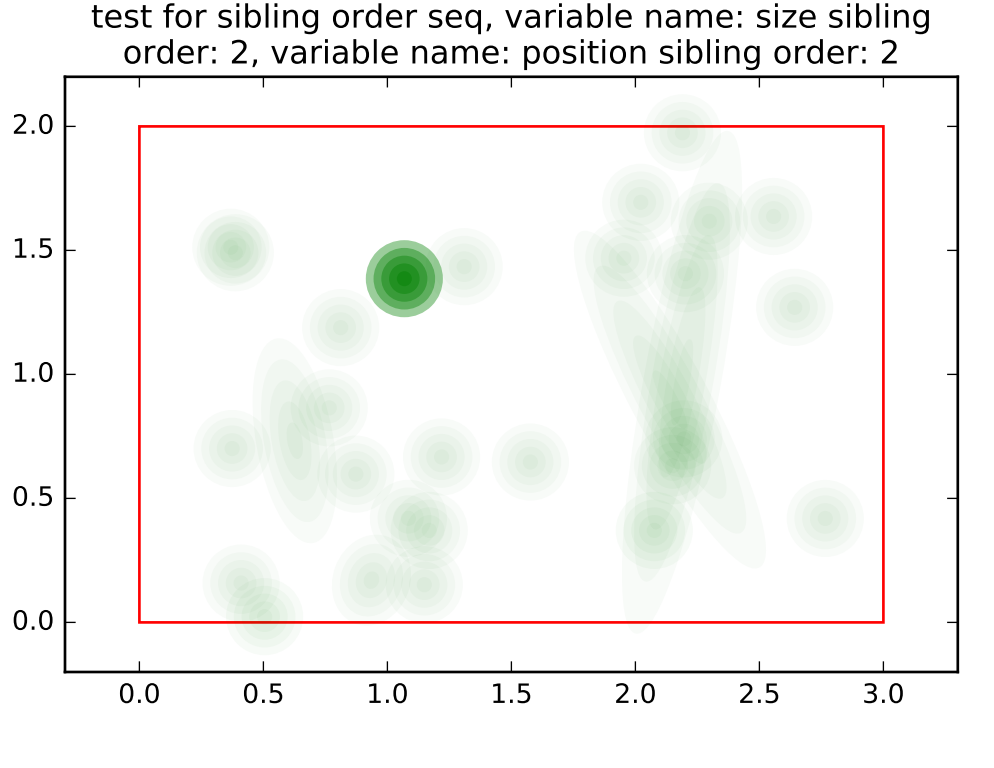

test for sibling order seq, variable name: size sibling order: 0
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

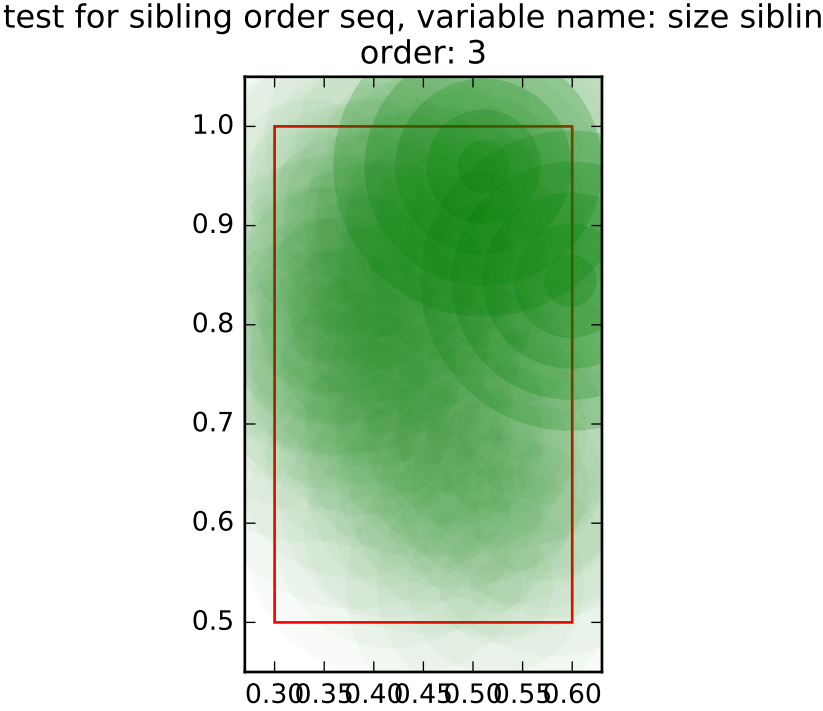

test for sibling order seq, variable name: size sibling order: 0, variable name: position sibling order: 0
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

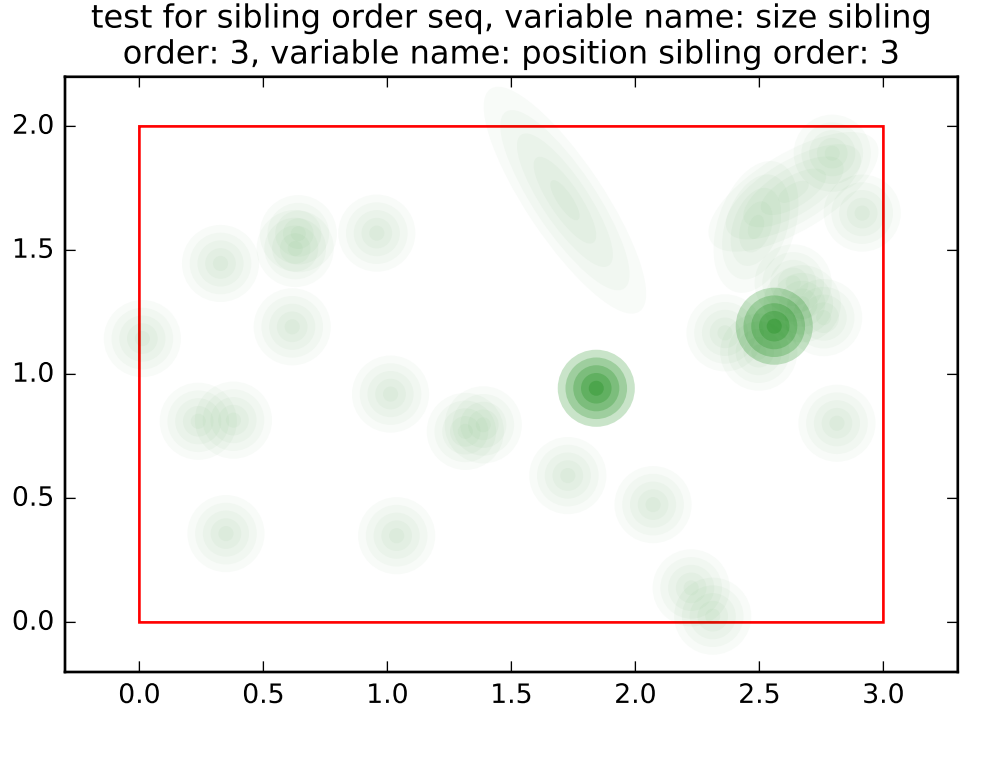

test for sibling order seq, variable name: size sibling order: 1
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60

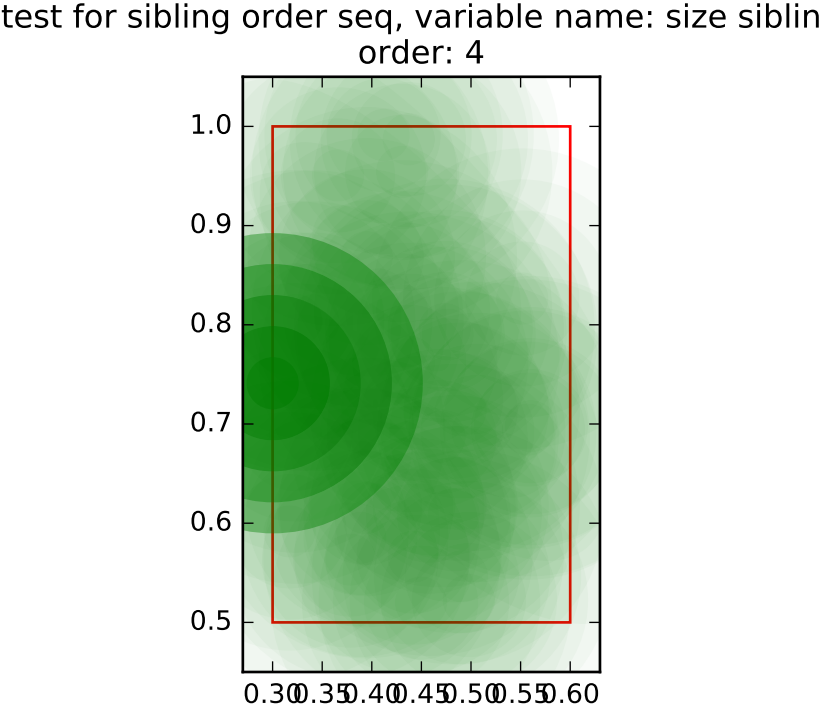

test for sibling order seq, variable name: size sibling order: 1, variable name: position sibling order: 1
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0

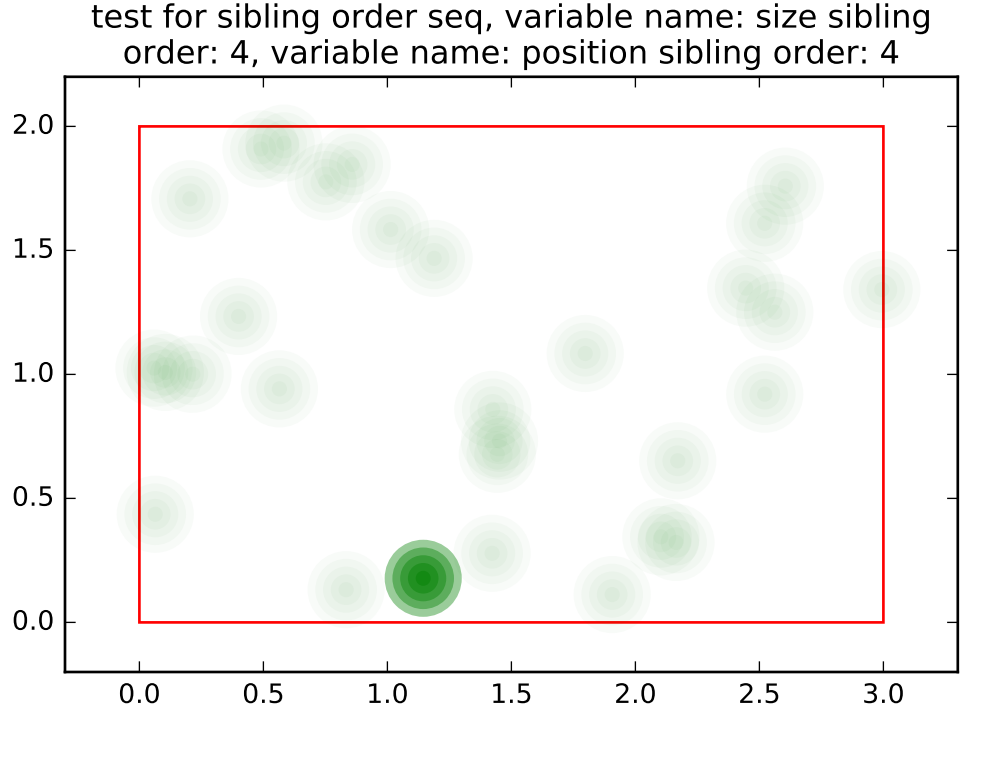

test for sibling order seq, variable name: size sibling order: 2
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60


test for sibling order seq, variable name: size sibling order: 2, variable name: position sibling order: 2
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0


test for sibling order seq, variable name: size sibling order: 3
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60


test for sibling order seq, variable name: size sibling order: 3, variable name: position sibling order: 3
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0


test for sibling order seq, variable name: size sibling order: 4
1.0
0.9
0.8
0.7
0.6
0.5
0.30
0.35
0.40
0.45
0.50
0.55
0.60


test for sibling order seq, variable name: size sibling order: 4, variable name: position sibling order: 4
2.0
1.5
1.0
0.5
0.0
0.0
0.5
1.0
1.5
2.0
2.5
3.0