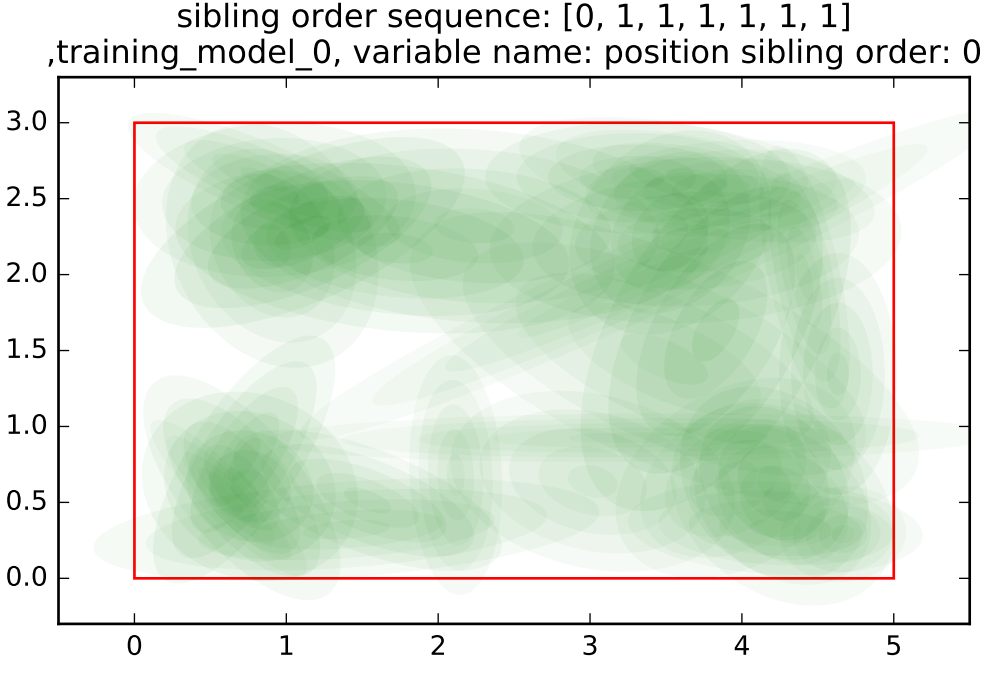
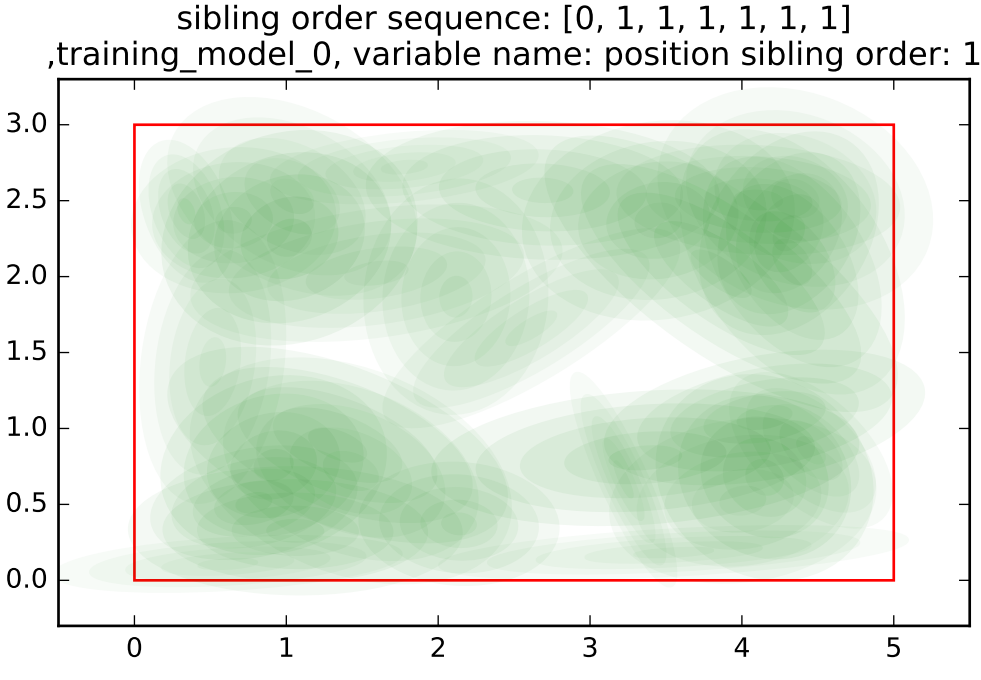
test for sibling order seq

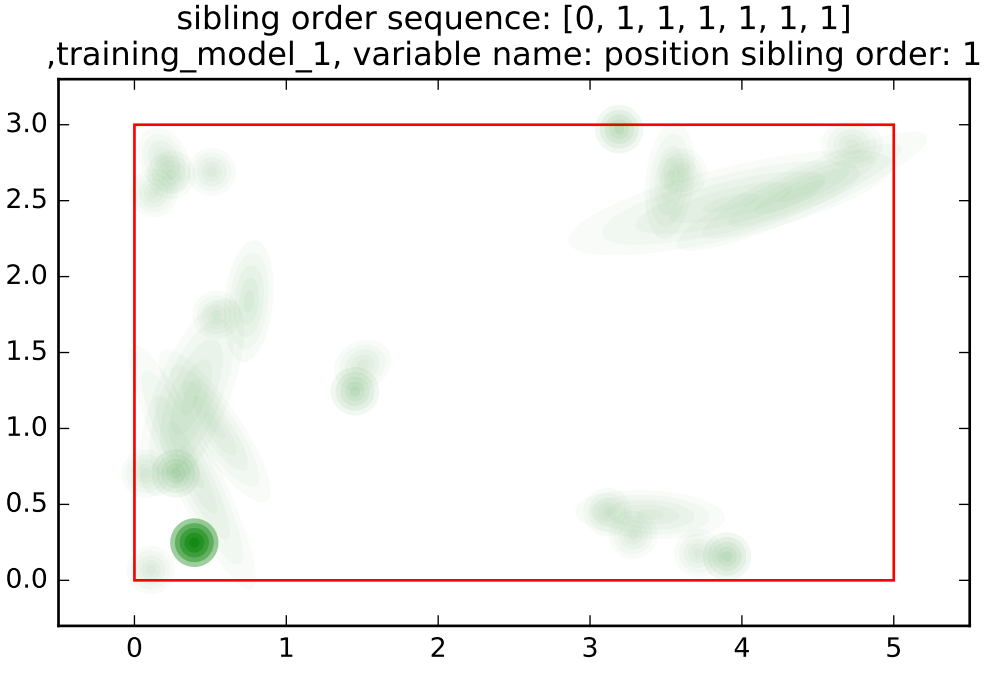


test for sibling order seq



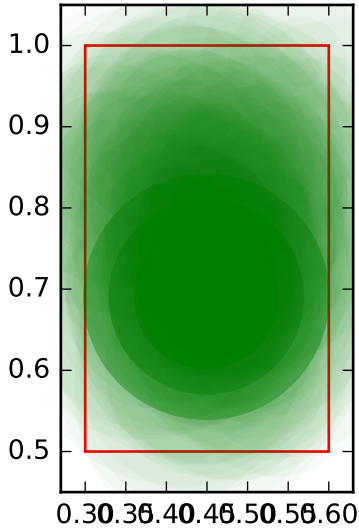

test for sibling order seq
sibling order sequence: [0, 1, 1, 1, 1, 1, 1]
,training_model_1, variable name: position sibling order: 0
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

test for sibling order seq

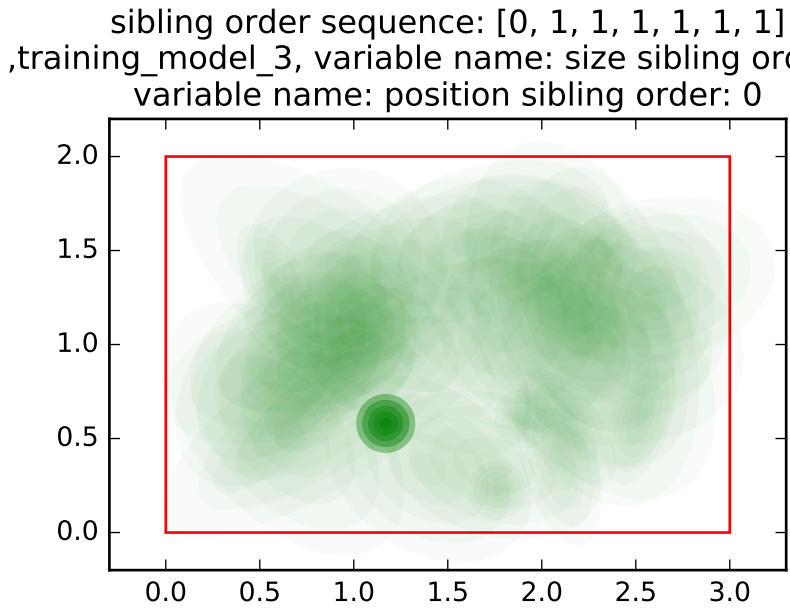


test for sibling order seq

sibling order sequence: [0, 1, 1, 1, 1, 1, 1]
,training_model_3, variable name: size sibling order: 0

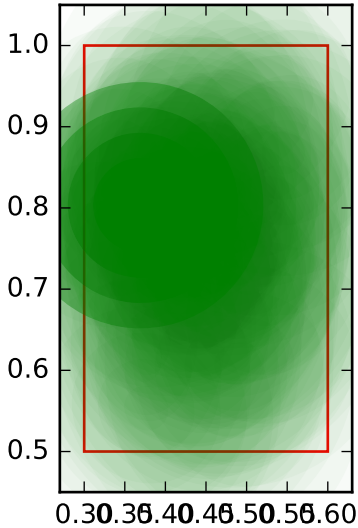


test for sibling order seq

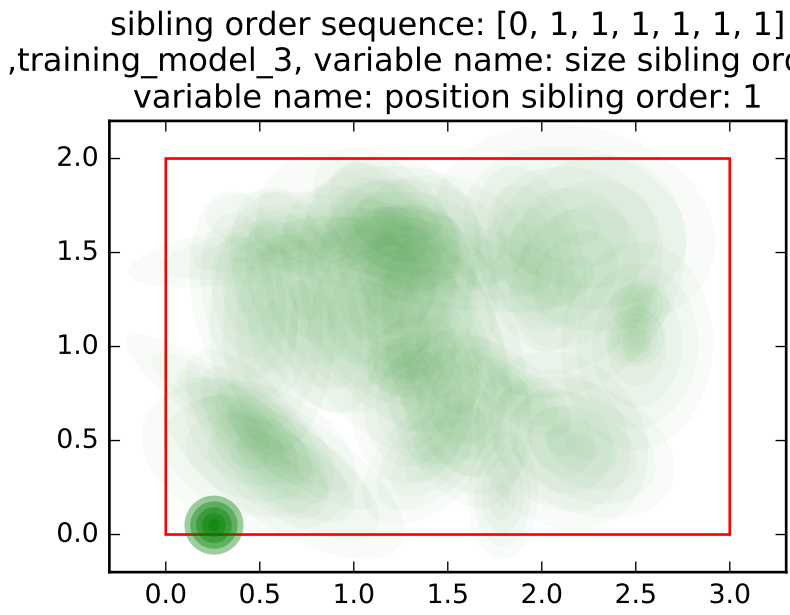


test for sibling order seq

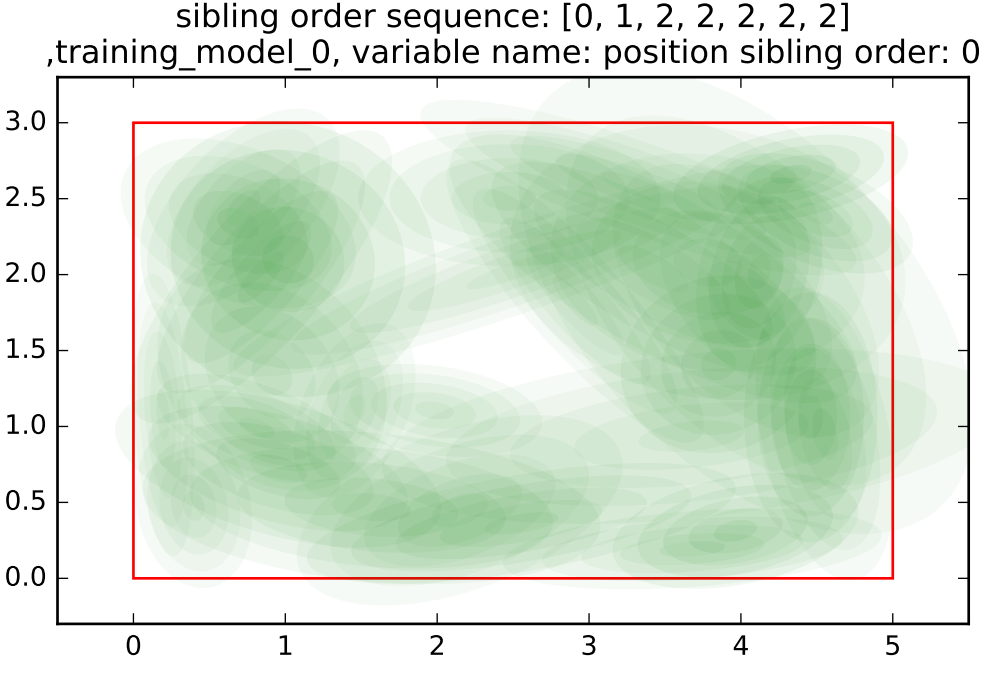
sibling order sequence: [0, 1, 1, 1, 1, 1, 1]
,training_model_3, variable name: size sibling order: 1



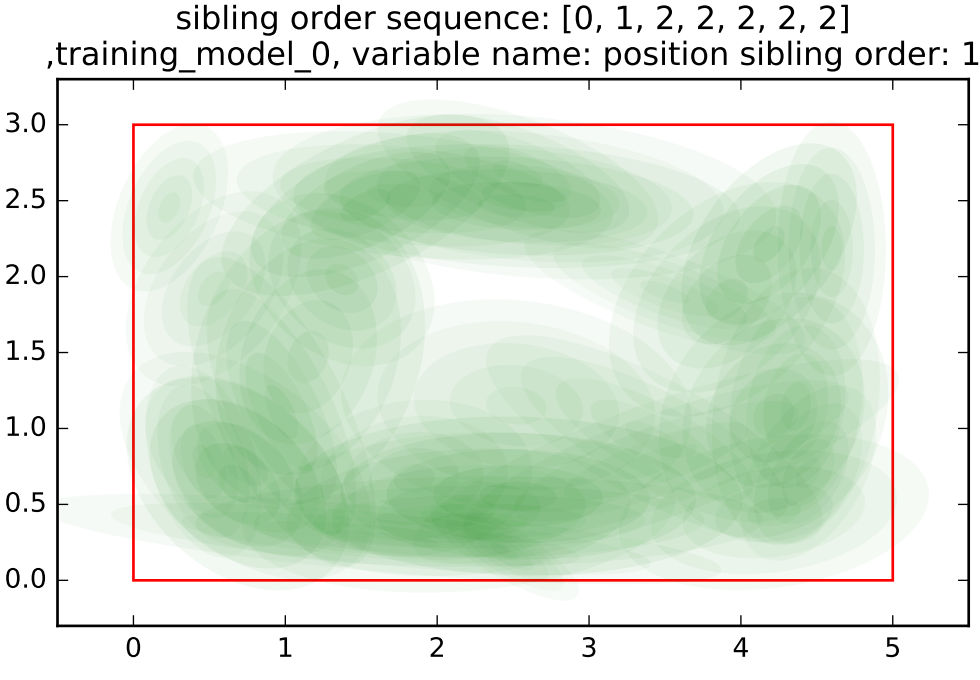
test for sibling order seq



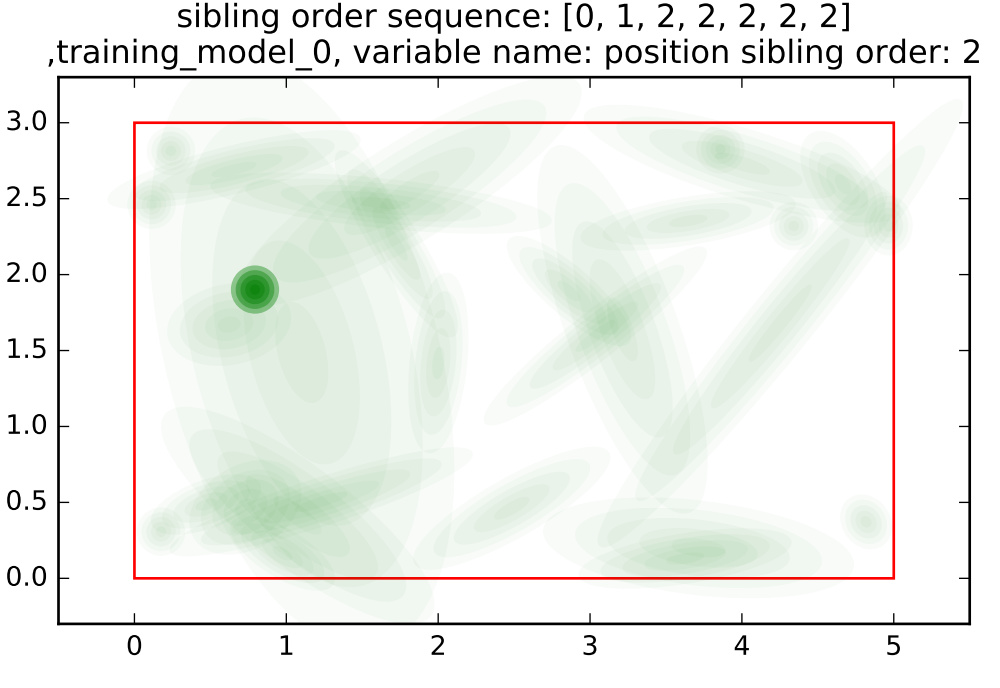
test for sibling order seq



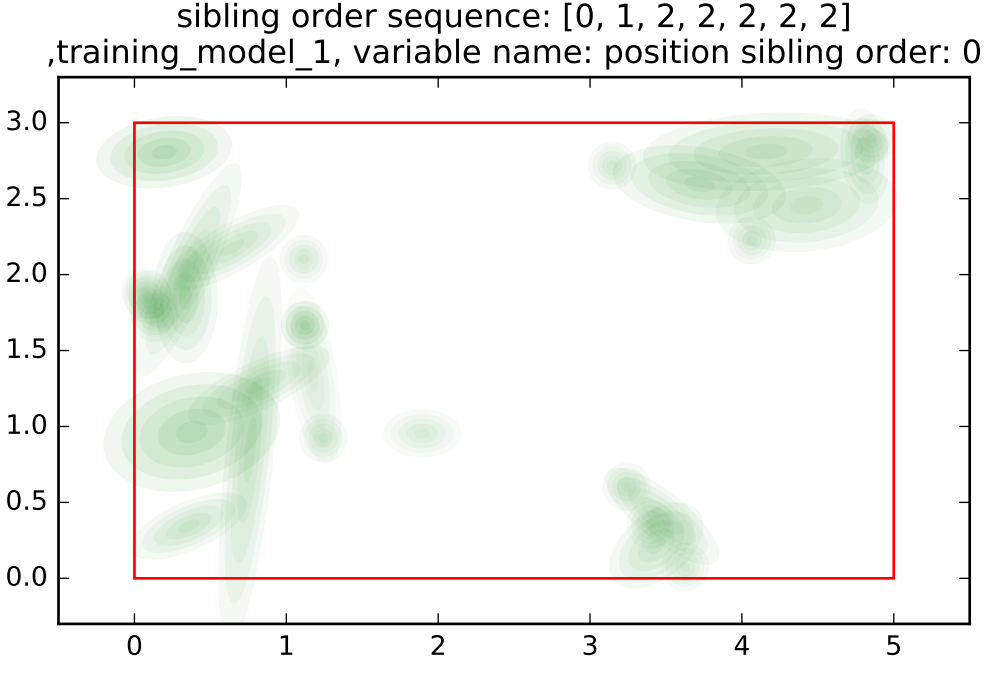
test for sibling order seq



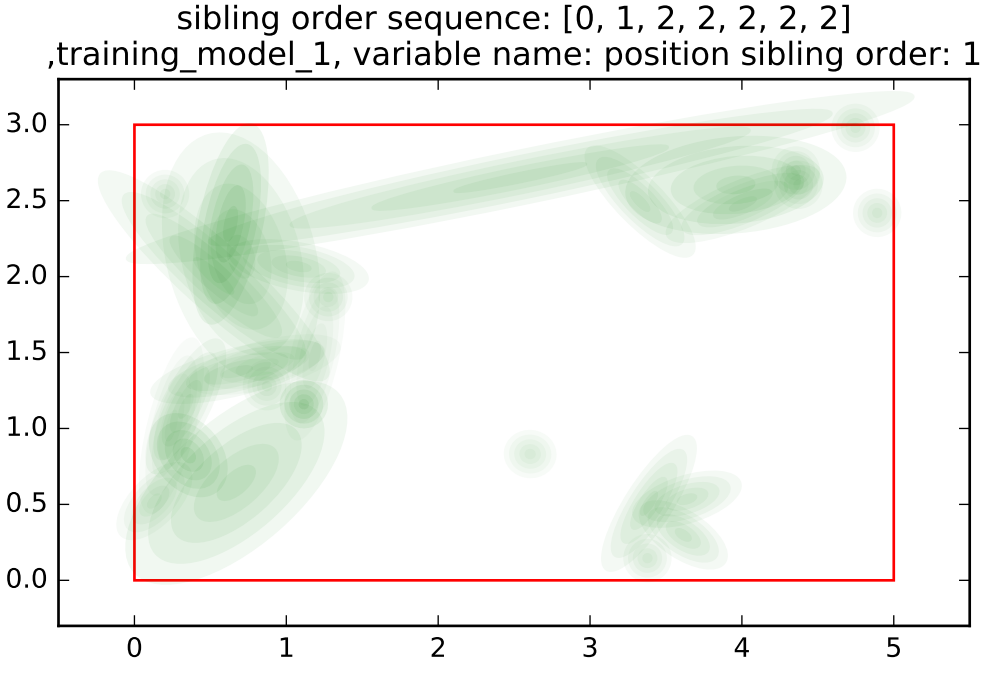
test for sibling order seq



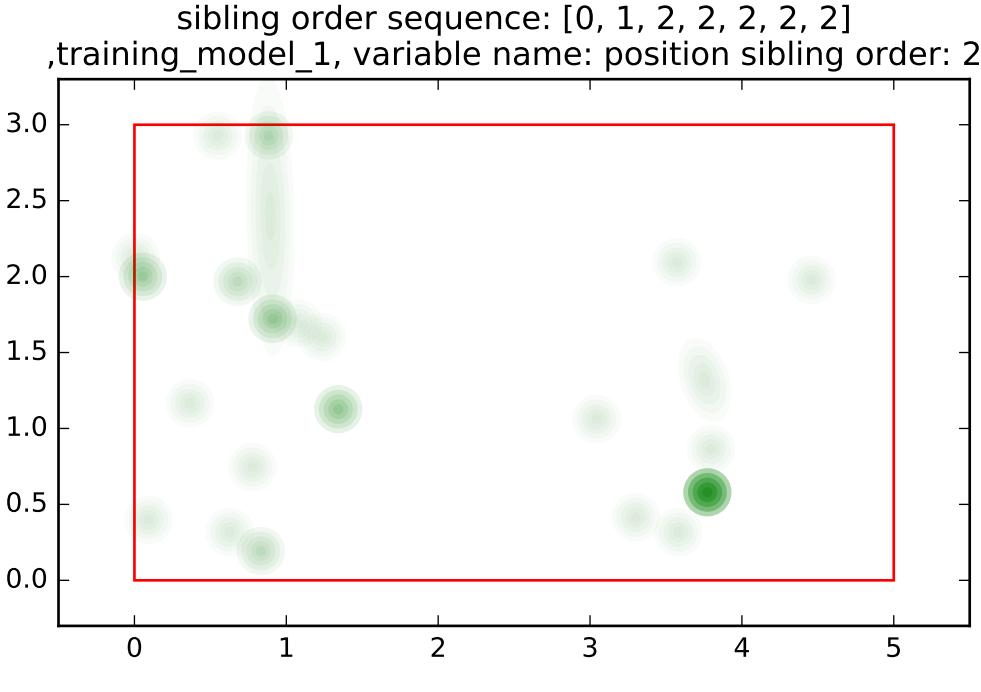
test for sibling order seq



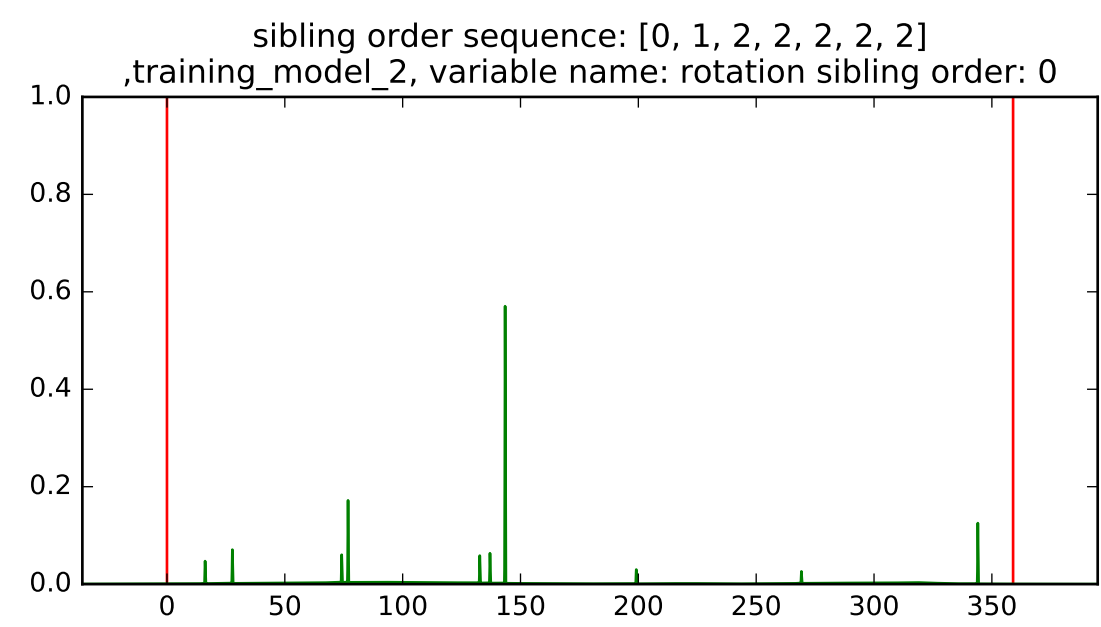
test for sibling order seq



test for sibling order seq

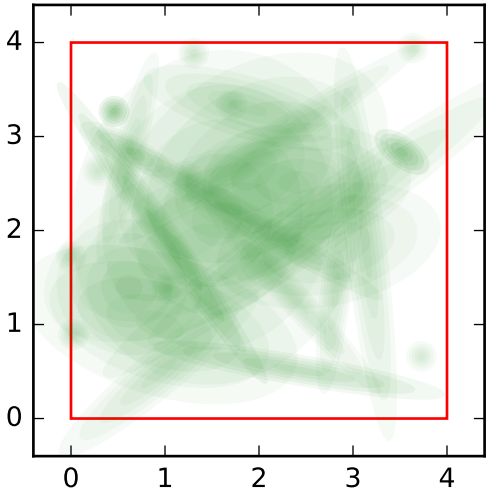


test for sibling order seq

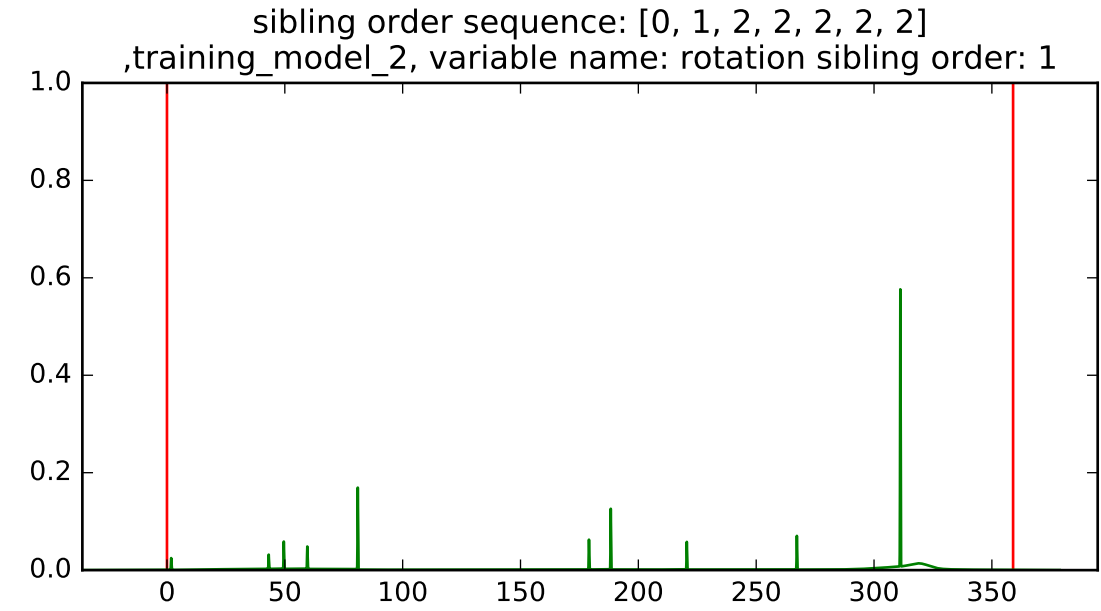


test for sibling order seq

sibling order sequence: [0, 1, 2, 2, 2, 2, 2]
,training_model_2, variable name: rotation sibling order: 0,
variable name: position sibling order: 0

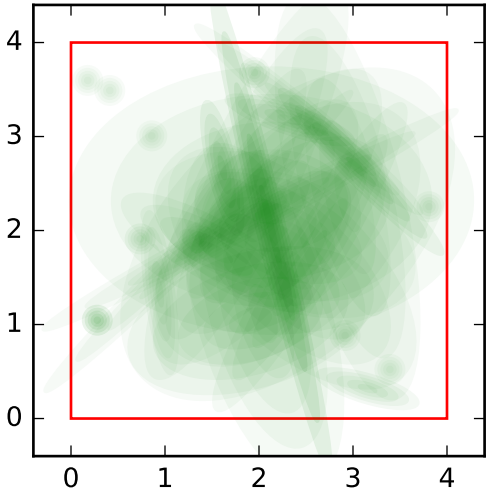


test for sibling order seq

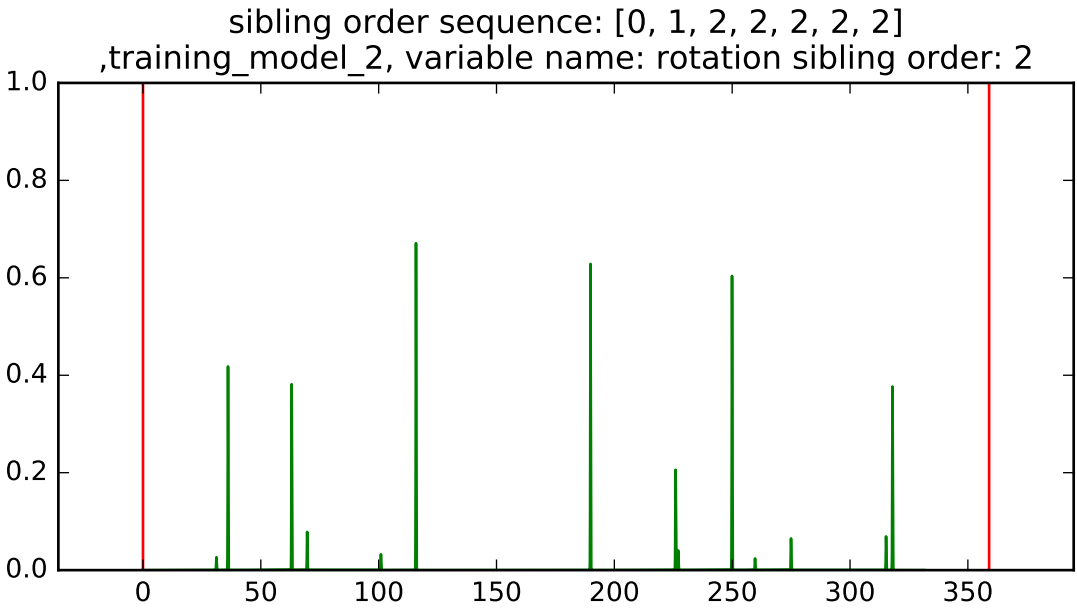


test for sibling order seq

sibling order sequence: [0, 1, 2, 2, 2, 2, 2]
,training_model_2, variable name: rotation sibling order: 1,
variable name: position sibling order: 1

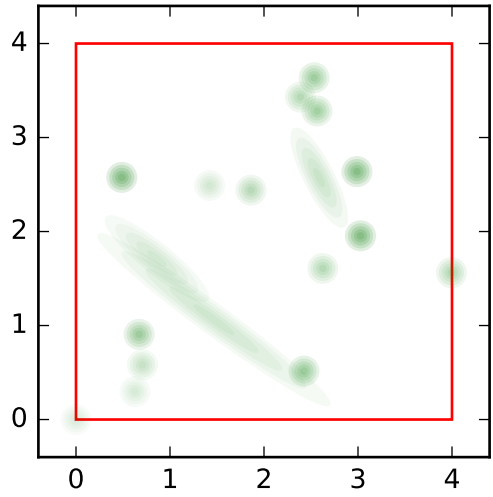


test for sibling order seq



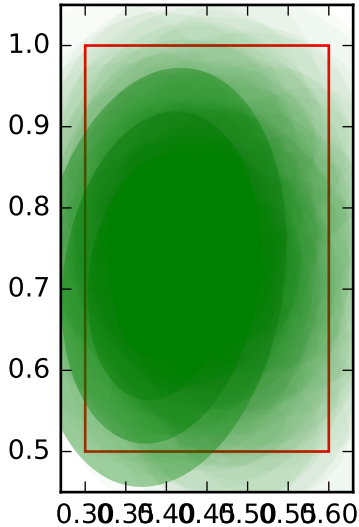
test for sibling order seq

sibling order sequence: [0, 1, 2, 2, 2, 2, 2]
,training_model_2, variable name: rotation sibling order: 2,
variable name: position sibling order: 2

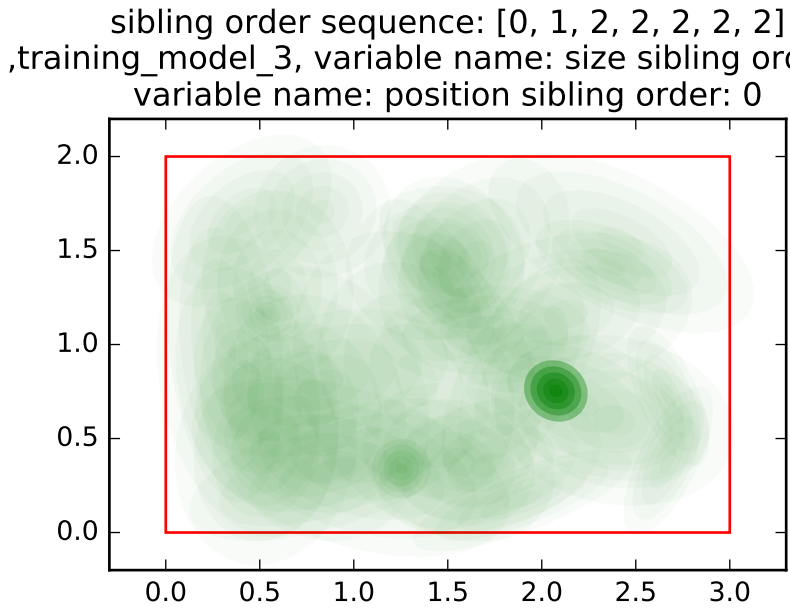


test for sibling order seq

sibling order sequence: [0, 1, 2, 2, 2, 2, 2]
,training_model_3, variable name: size sibling order: 0

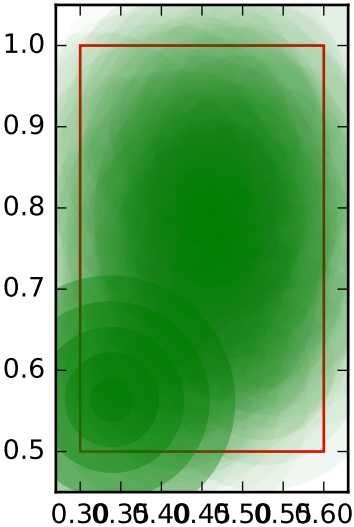


test for sibling order seq

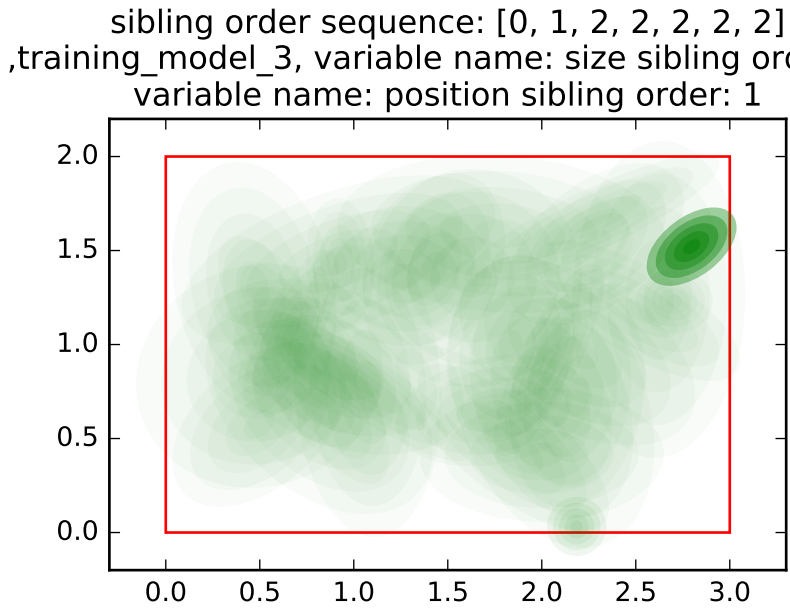


test for sibling order seq

sibling order sequence: [0, 1, 2, 2, 2, 2, 2]
,training_model_3, variable name: size sibling order: 1

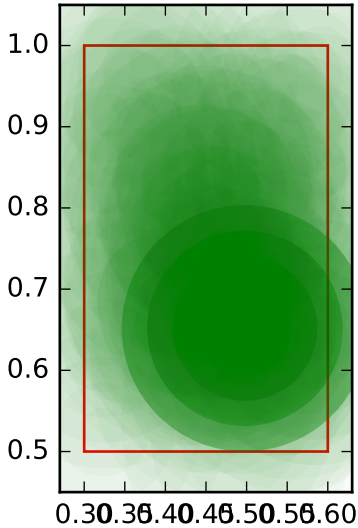


test for sibling order seq

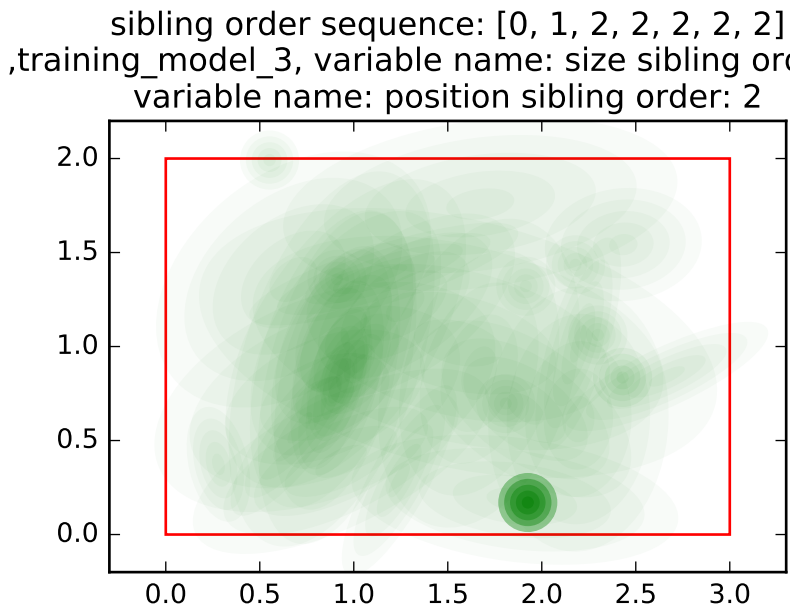


test for sibling order seq

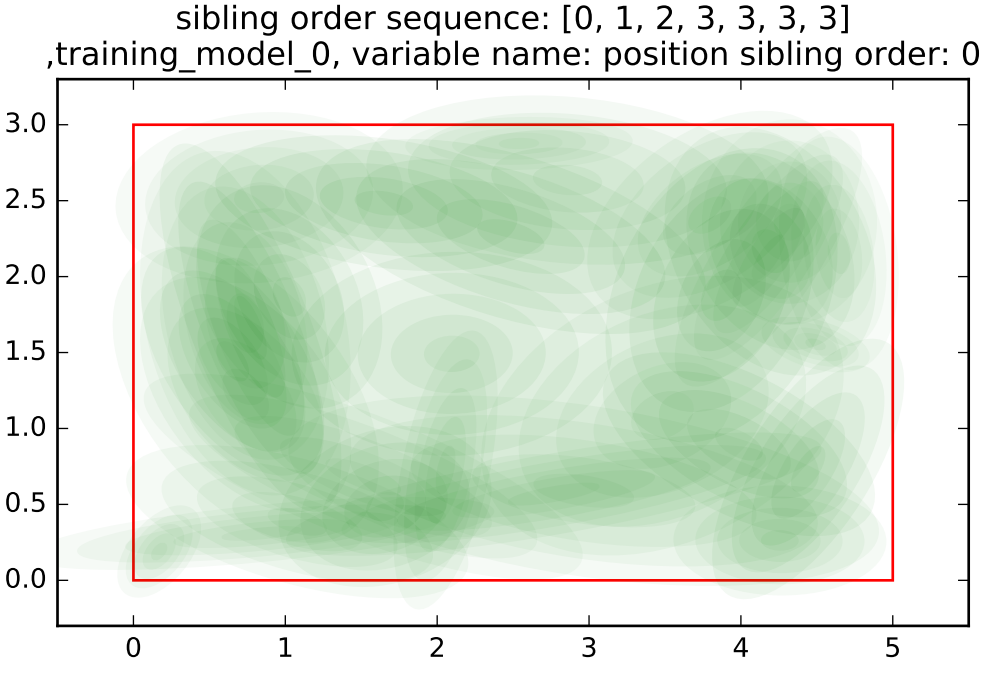
sibling order sequence: [0, 1, 2, 2, 2, 2, 2]
,training_model_3, variable name: size sibling order: 2



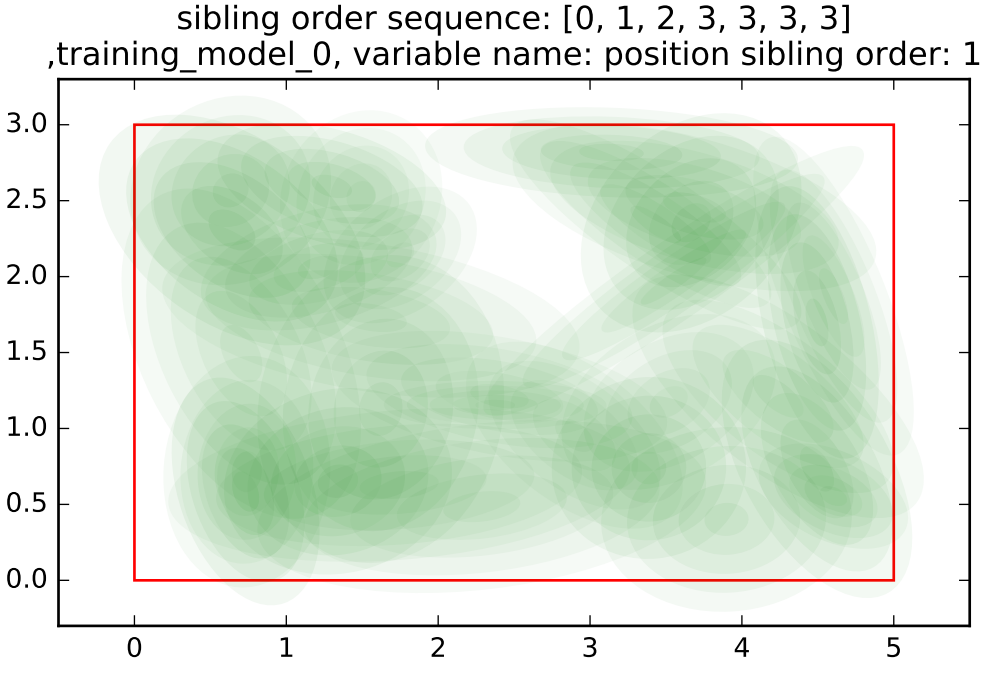
test for sibling order seq



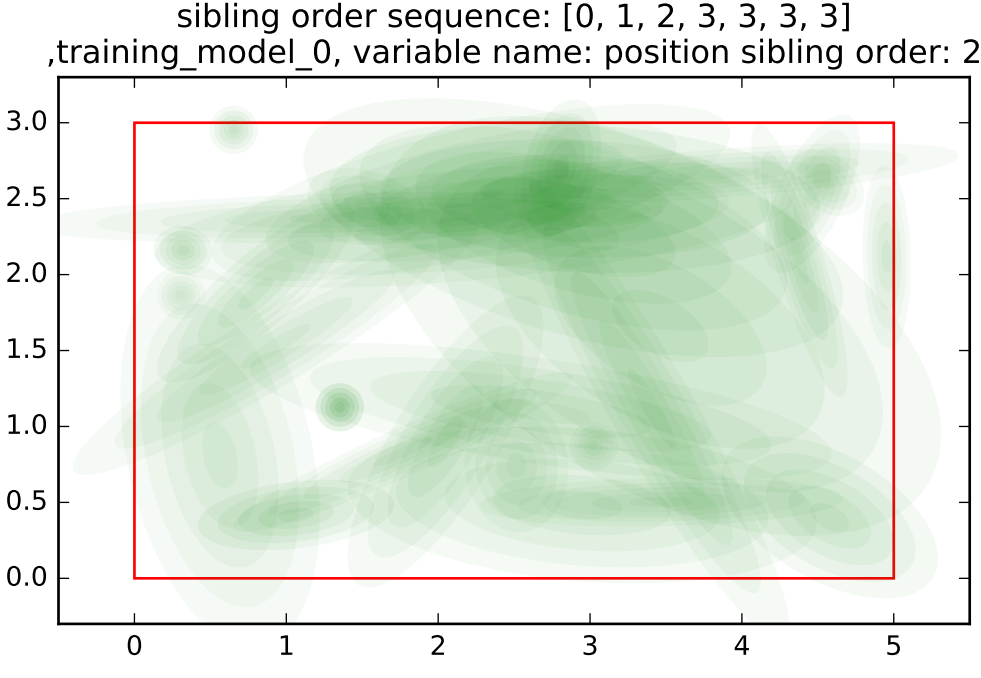
test for sibling order seq



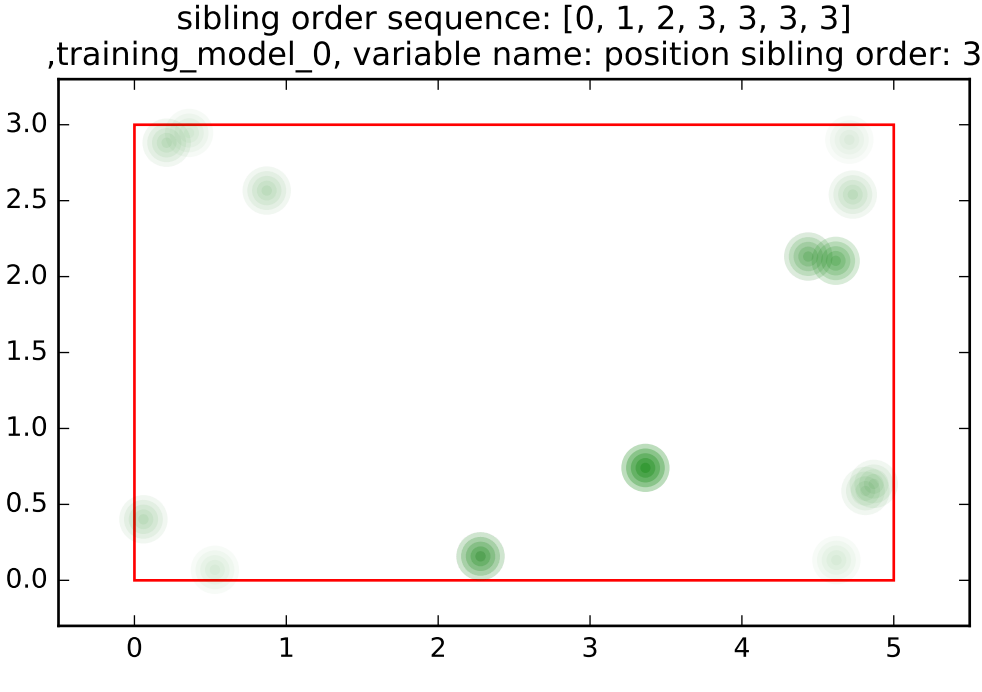
test for sibling order seq



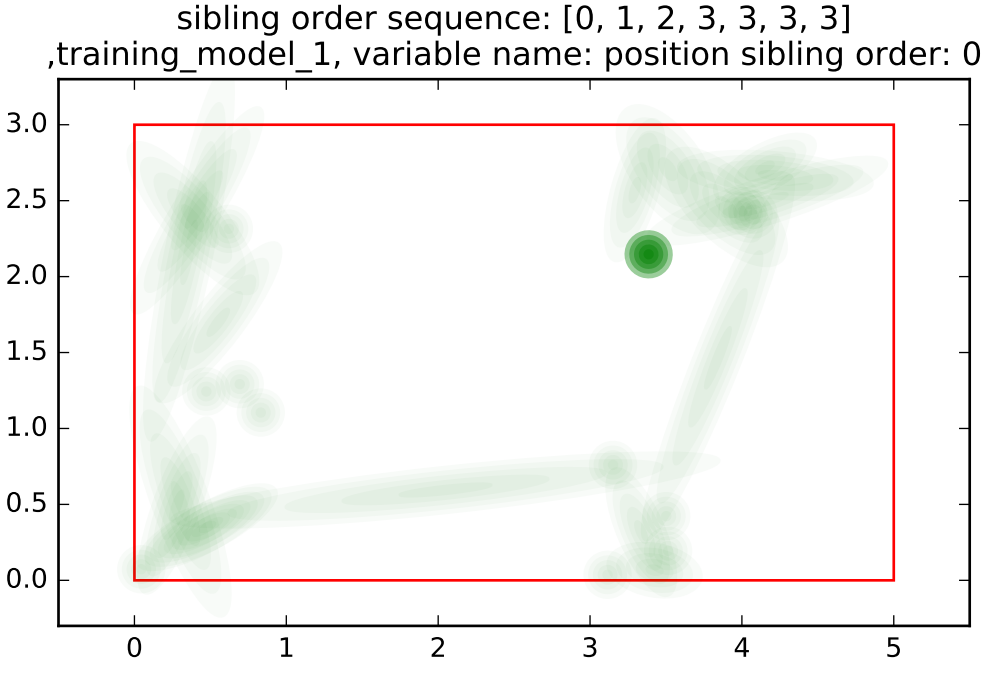
test for sibling order seq



test for sibling order seq



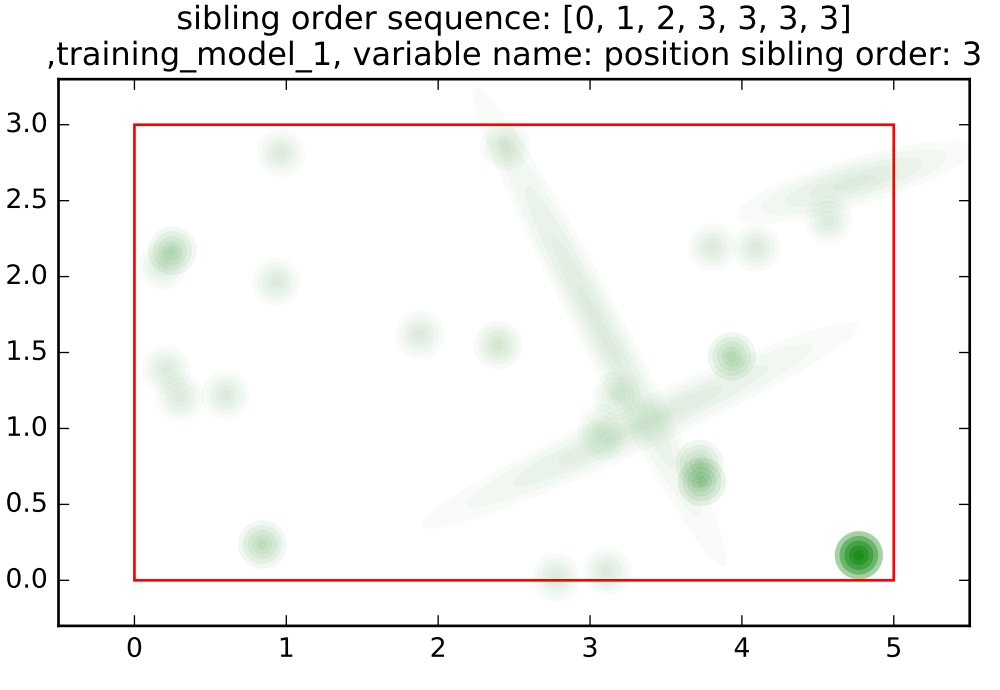
test for sibling order seq



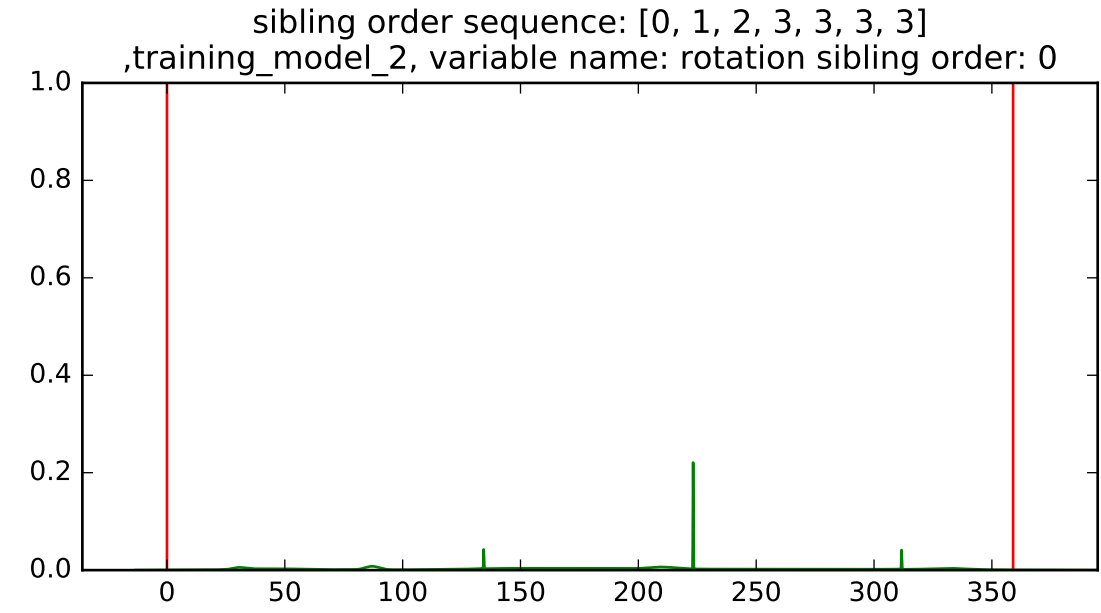

test for sibling order seq
sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_1, variable name: position sibling order: 1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5


test for sibling order seq
sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_1, 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

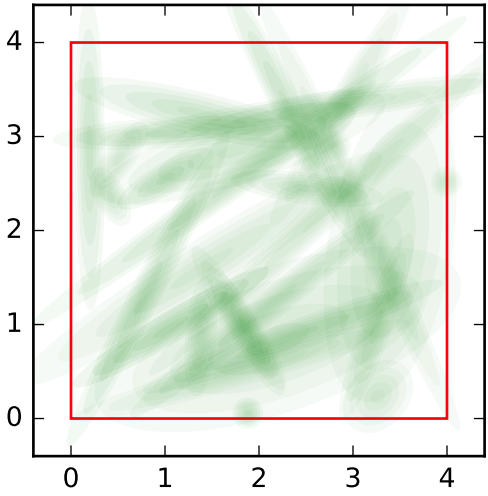


test for sibling order seq

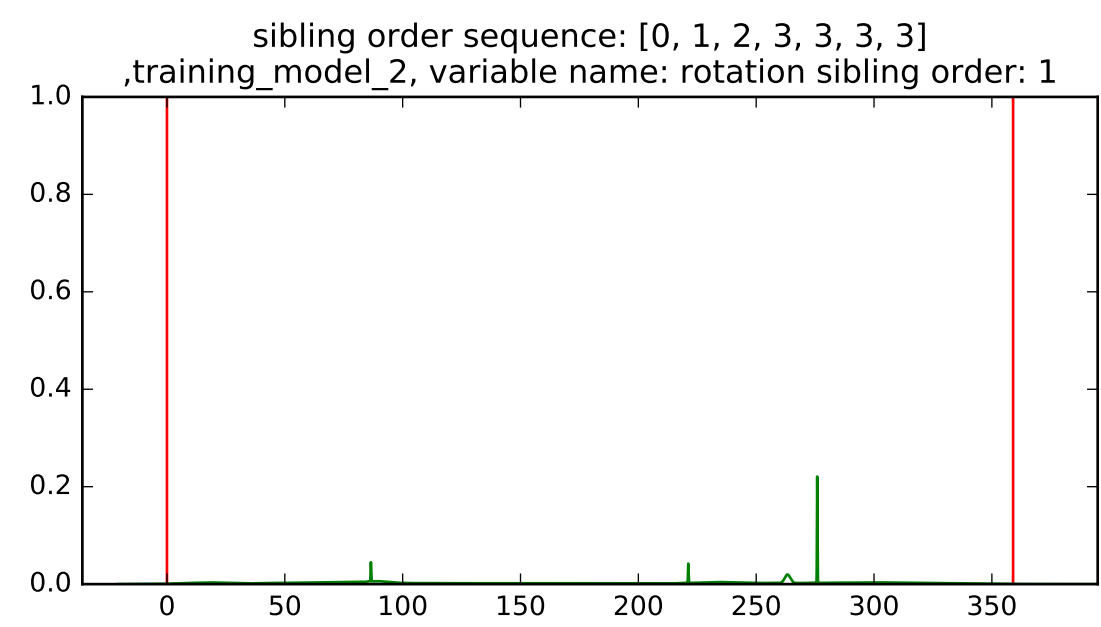


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_2, variable name: rotation sibling order: 0,
variable name: position sibling order: 0

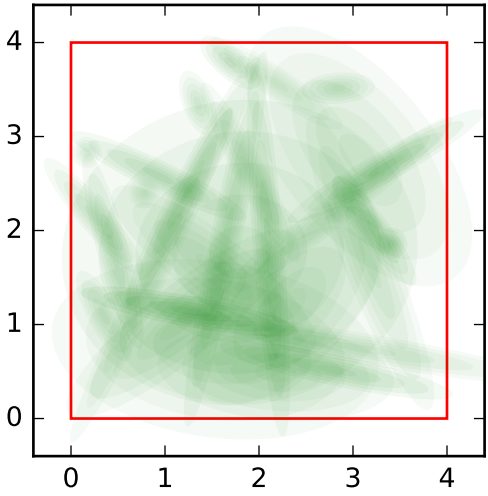


test for sibling order seq

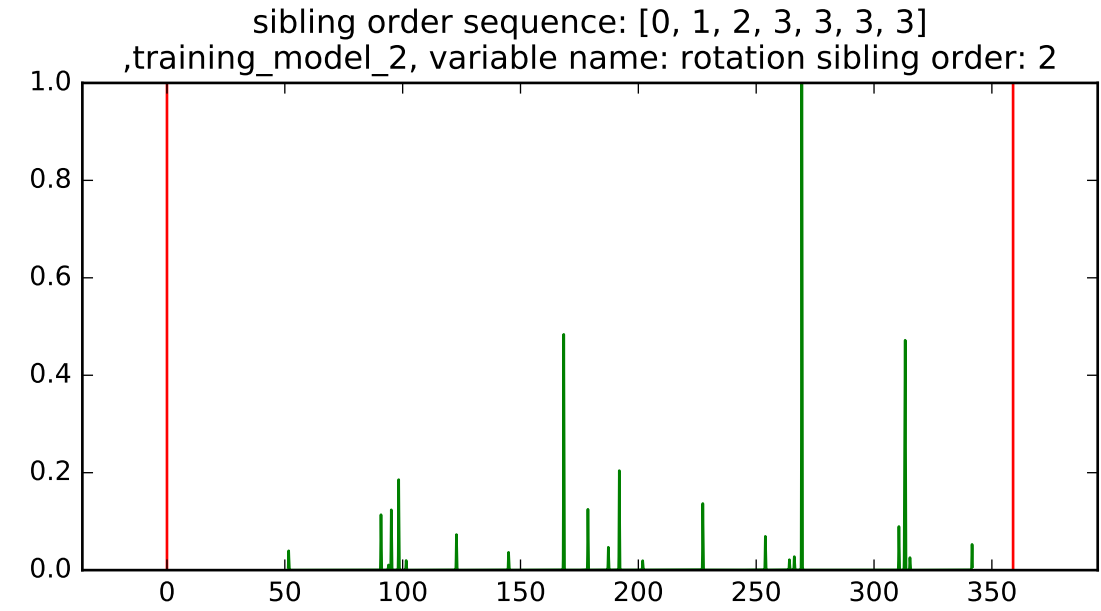


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_2, variable name: rotation sibling order: 1,
variable name: position sibling order: 1

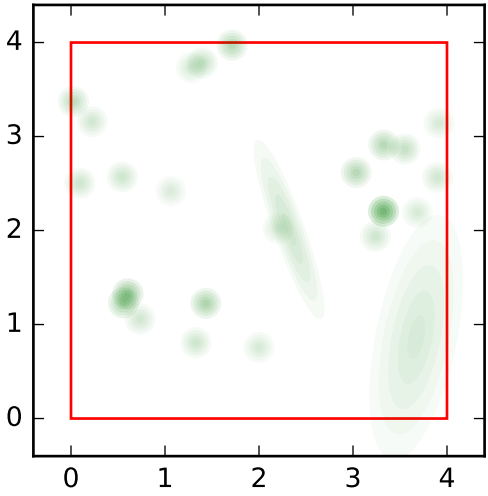


test for sibling order seq

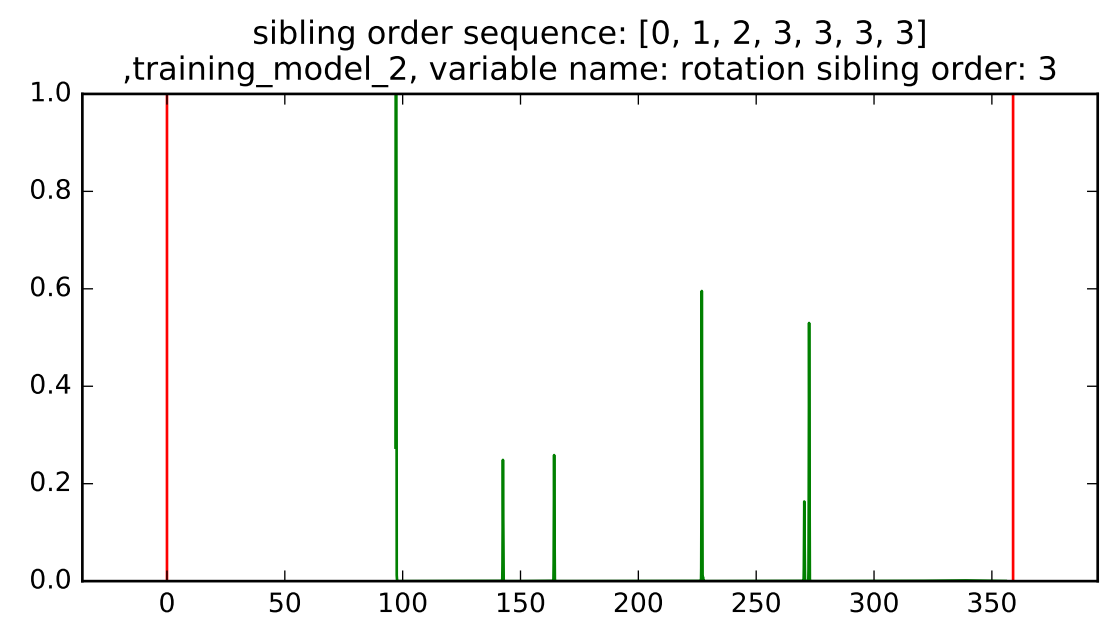


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_2, variable name: rotation sibling order: 2,
variable name: position sibling order: 2

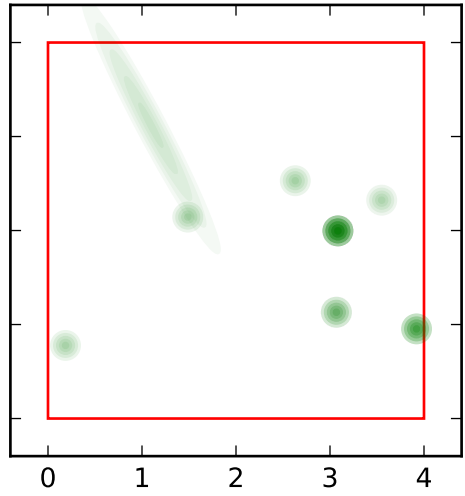


test for sibling order seq



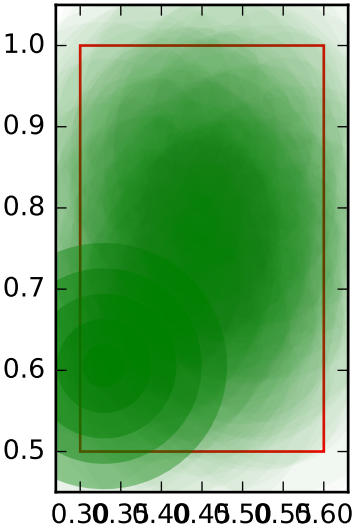
test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_2, variable name: rotation sibling order: 3,
variable name: position sibling order: 3

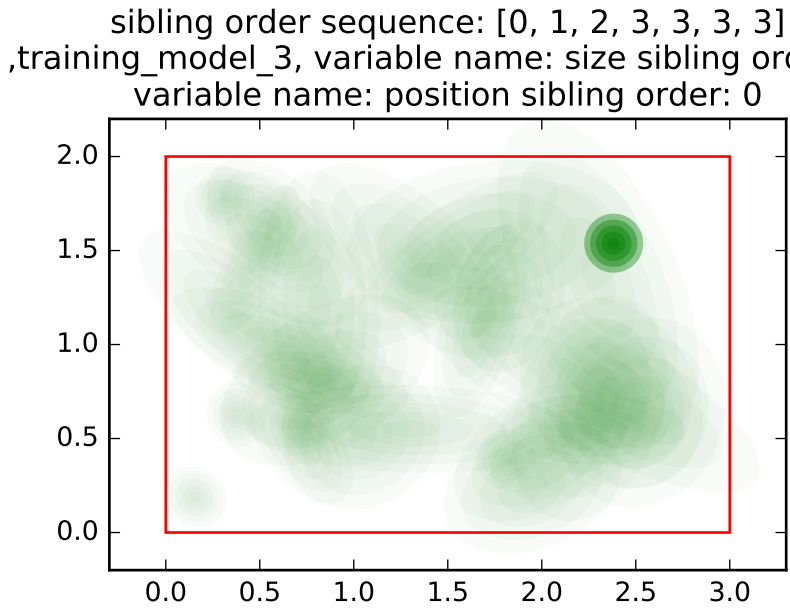


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_3, variable name: size sibling order: 0

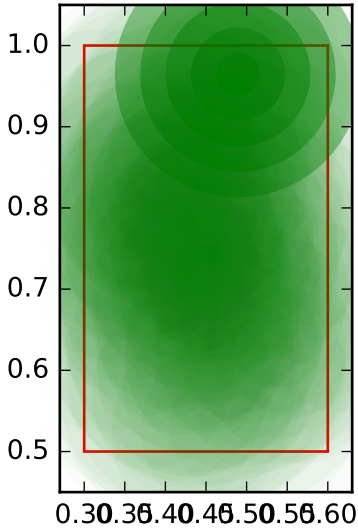


test for sibling order seq

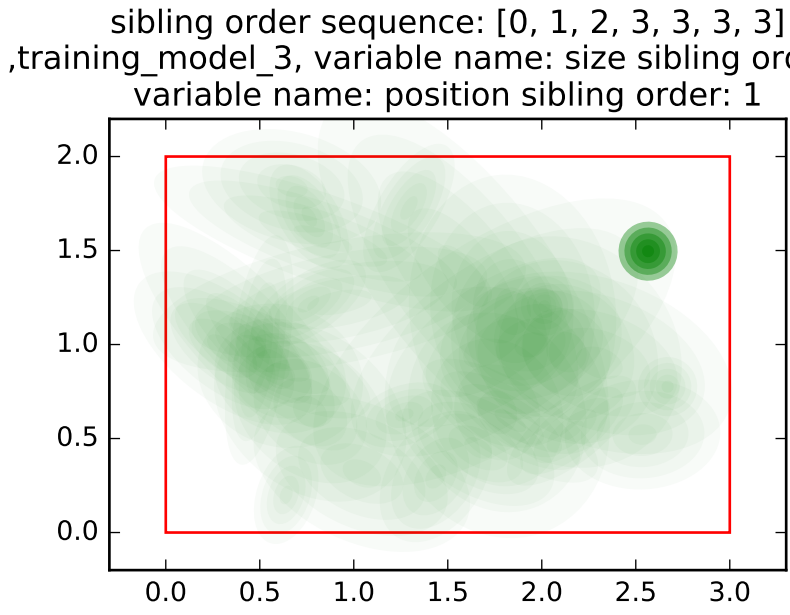


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_3, variable name: size sibling order: 1

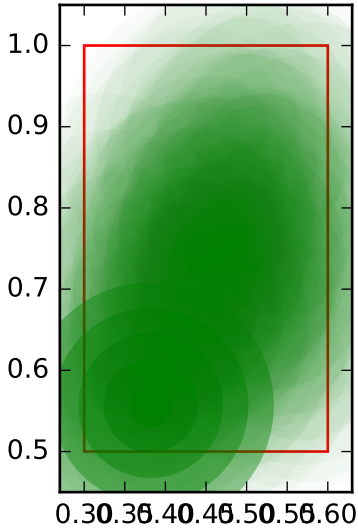


test for sibling order seq

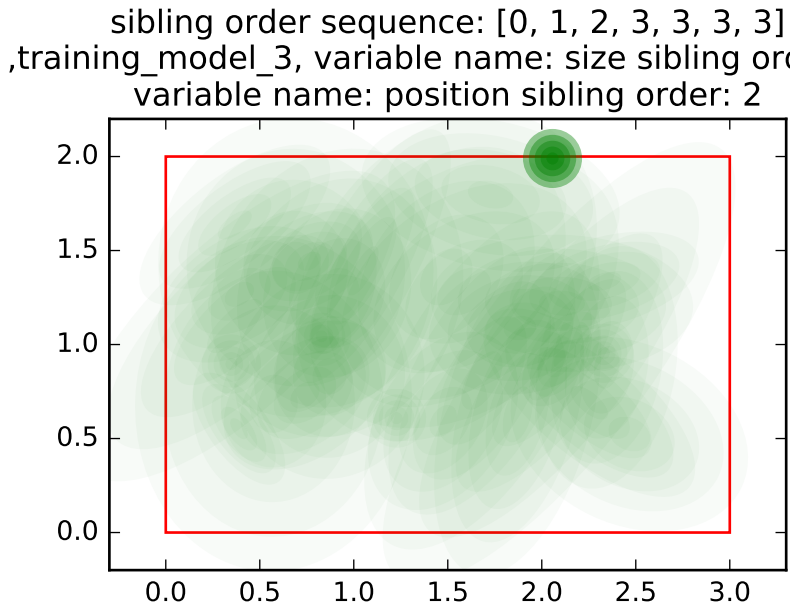


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_3, variable name: size sibling order: 2

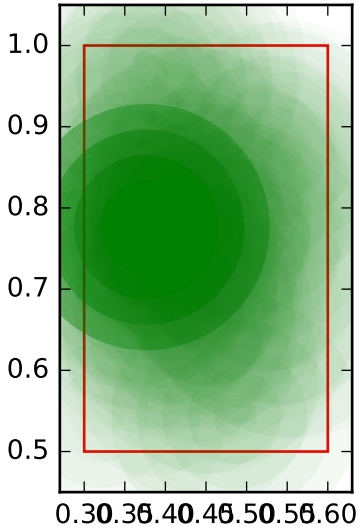


test for sibling order seq

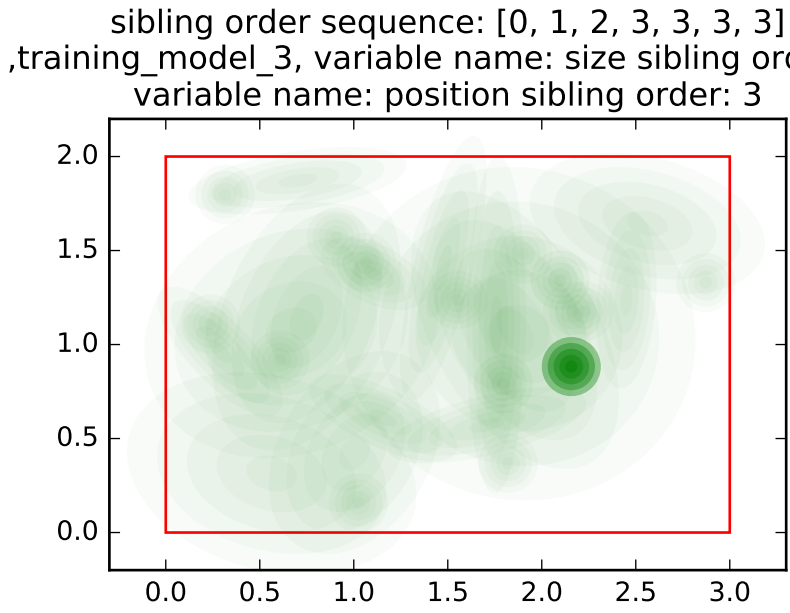


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_3, variable name: size sibling order: 3

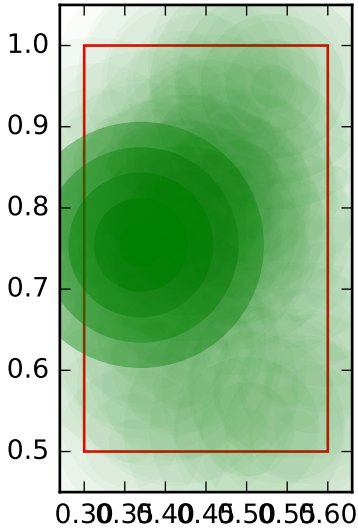


test for sibling order seq

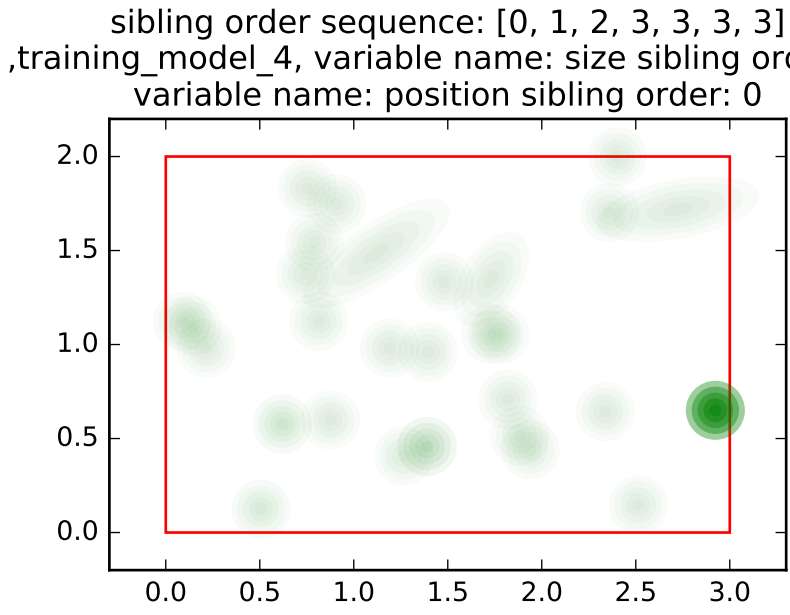


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_4, variable name: size sibling order: 0

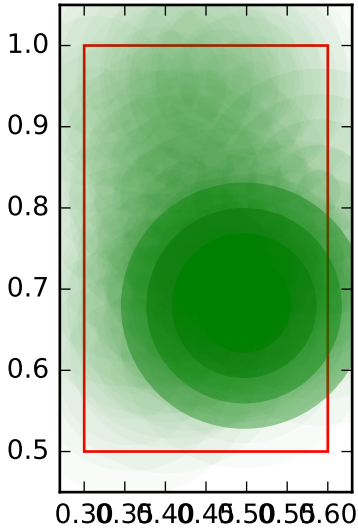


test for sibling order seq

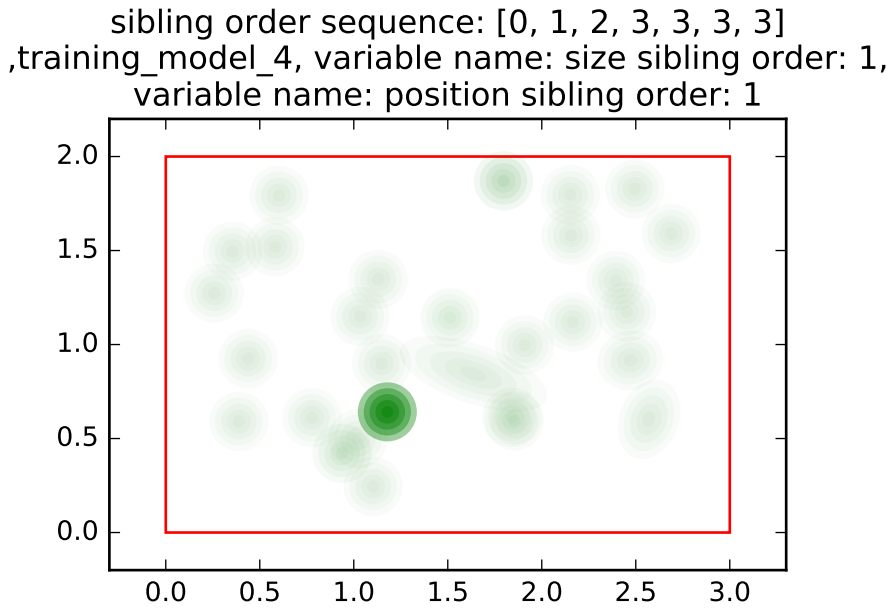


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_4, variable name: size sibling order: 1

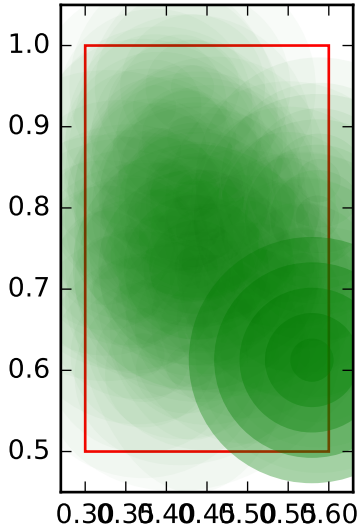


test for sibling order seq

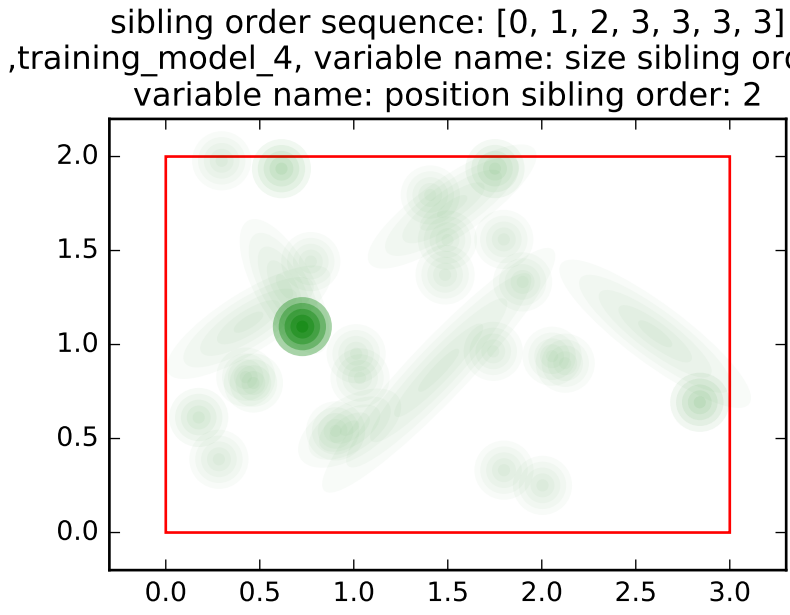


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_4, variable name: size sibling order: 2

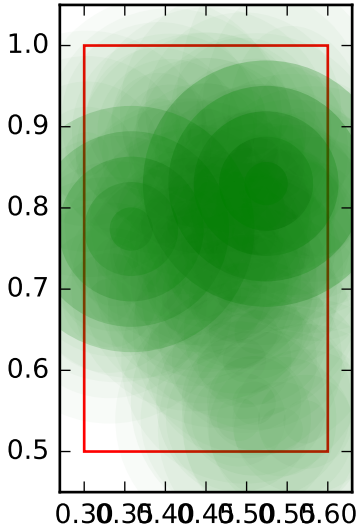


test for sibling order seq

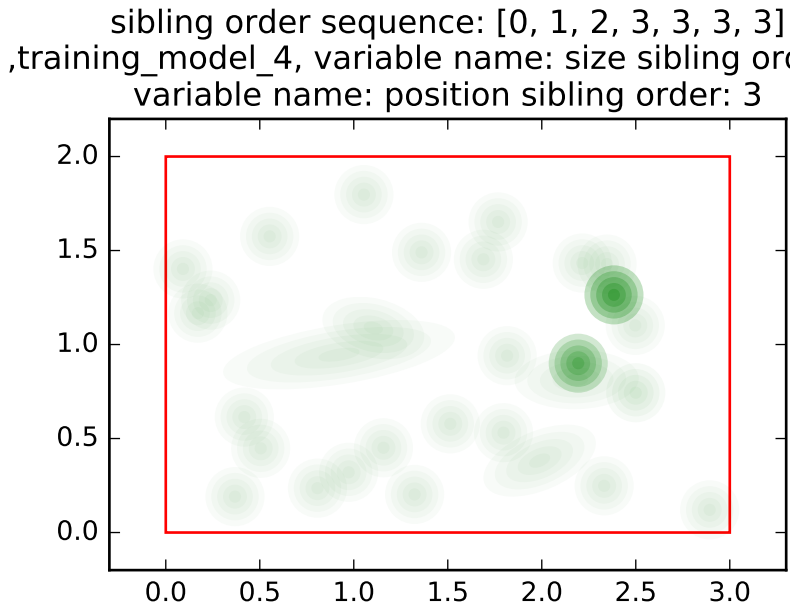


test for sibling order seq

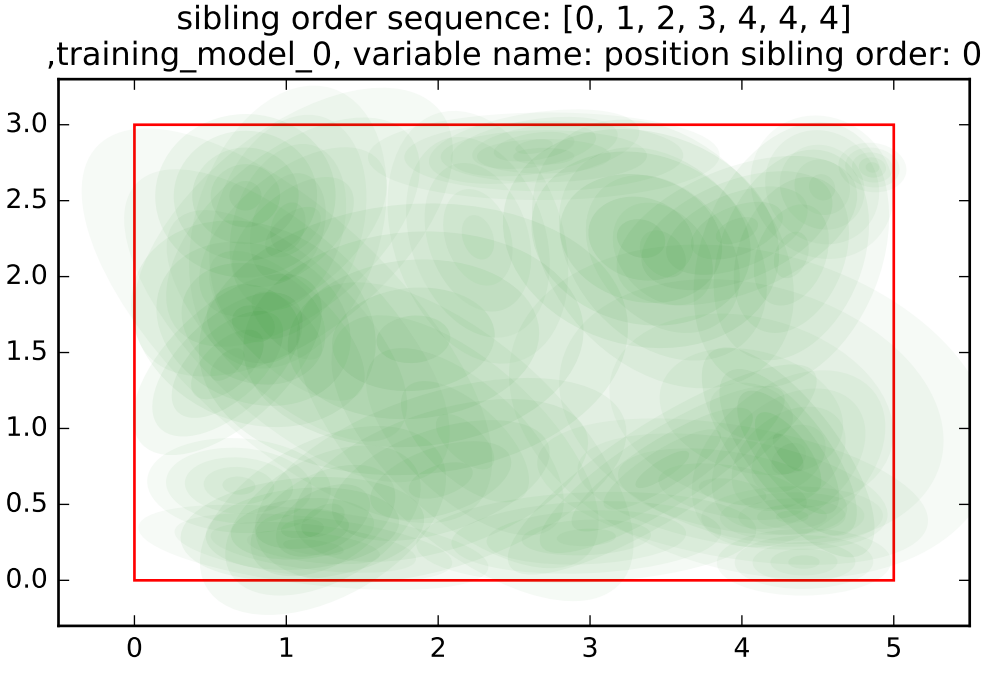
sibling order sequence: [0, 1, 2, 3, 3, 3, 3]
,training_model_4, variable name: size sibling order: 3



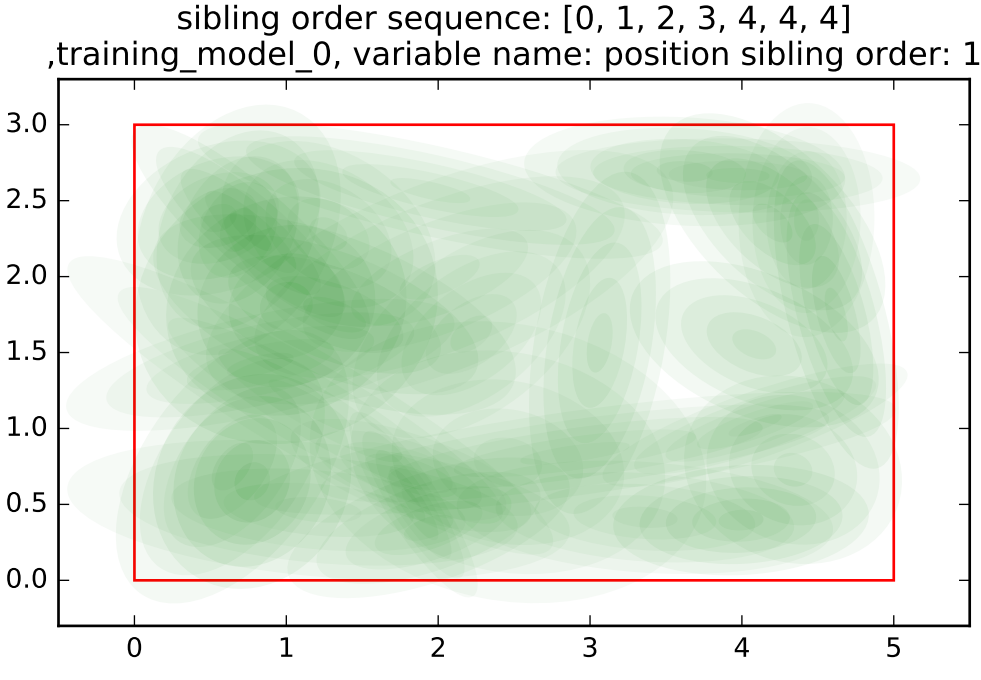
test for sibling order seq



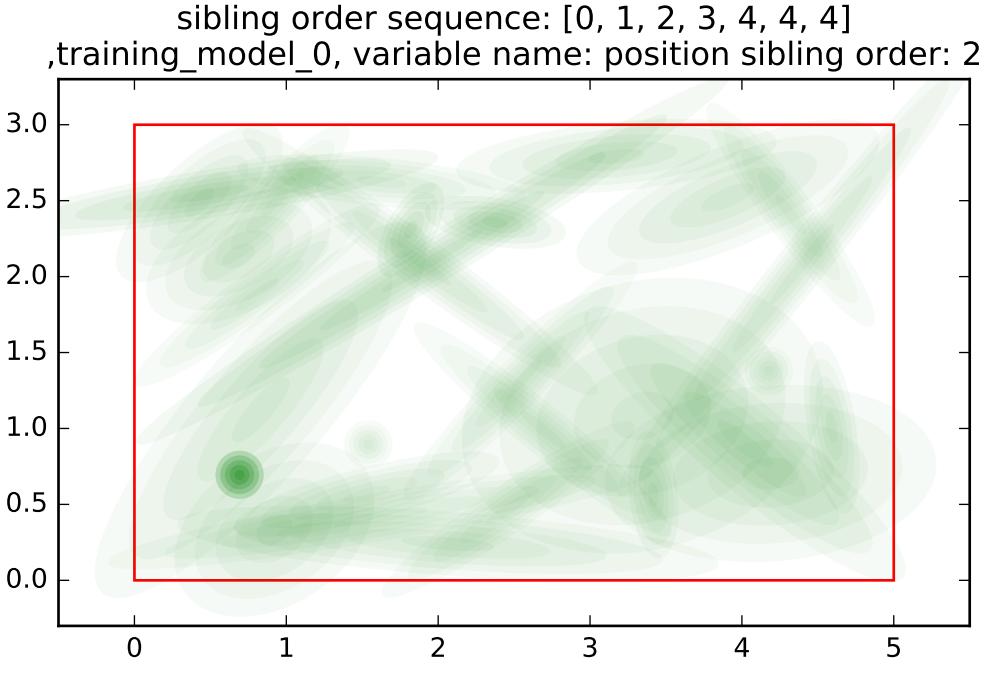
test for sibling order seq



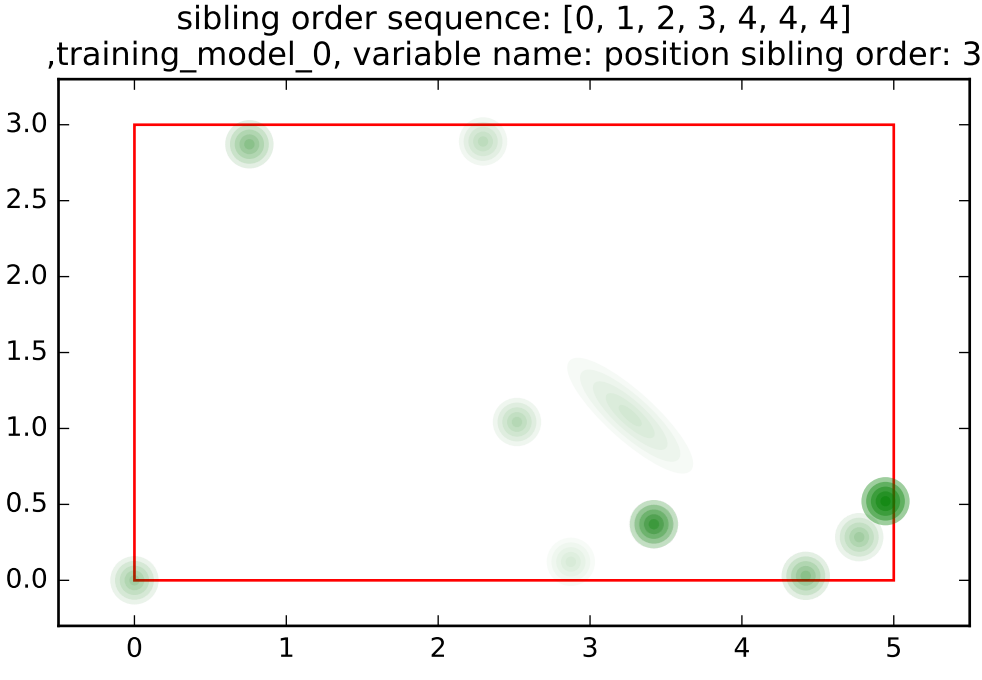
test for sibling order seq



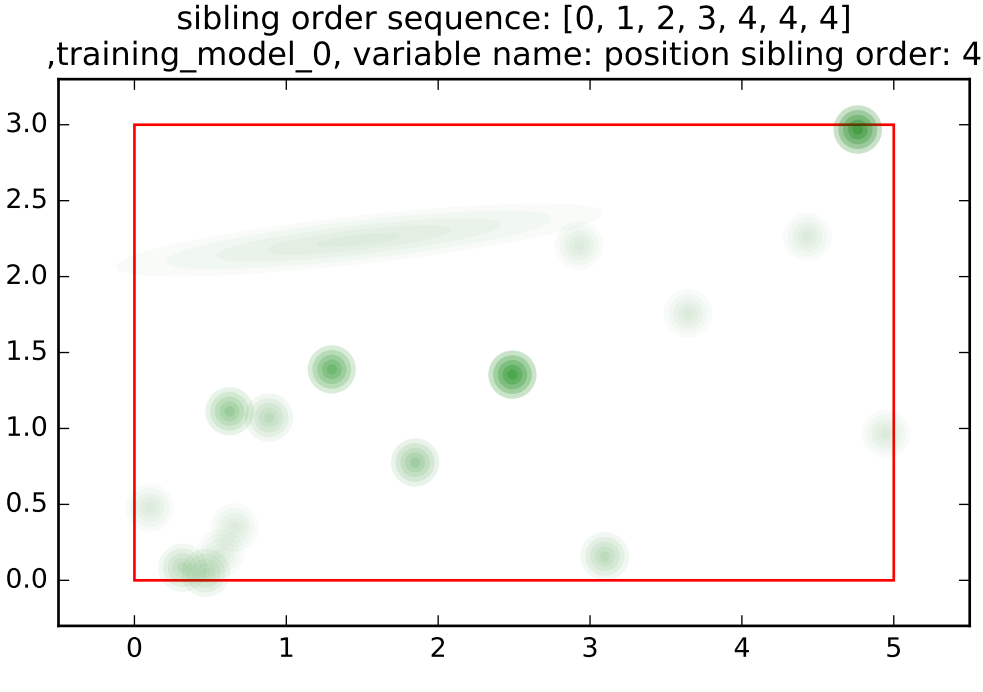
test for sibling order seq



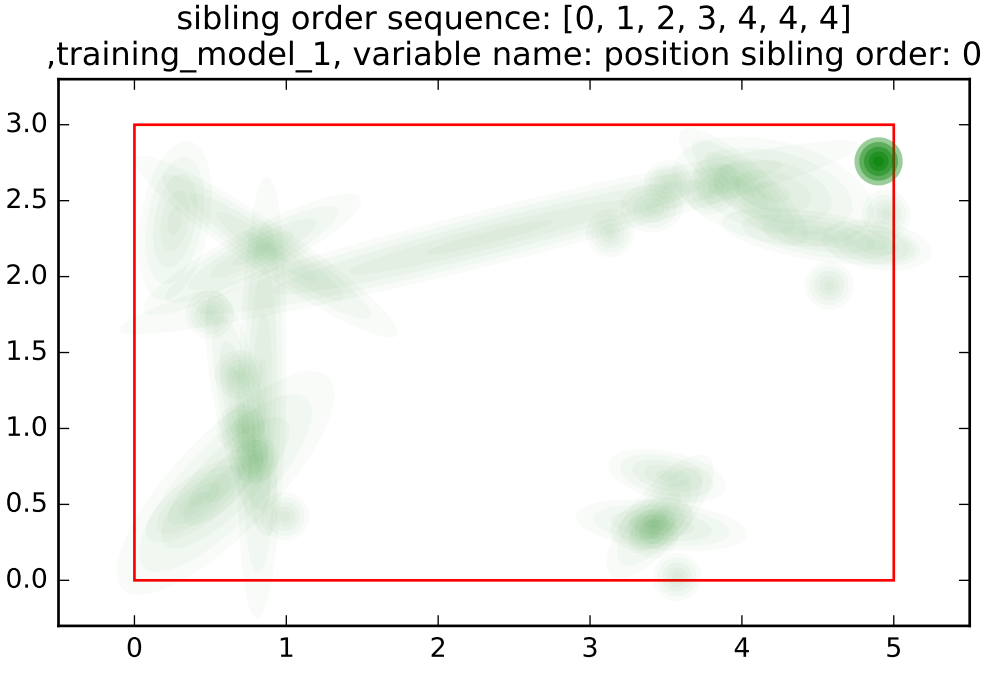
test for sibling order seq



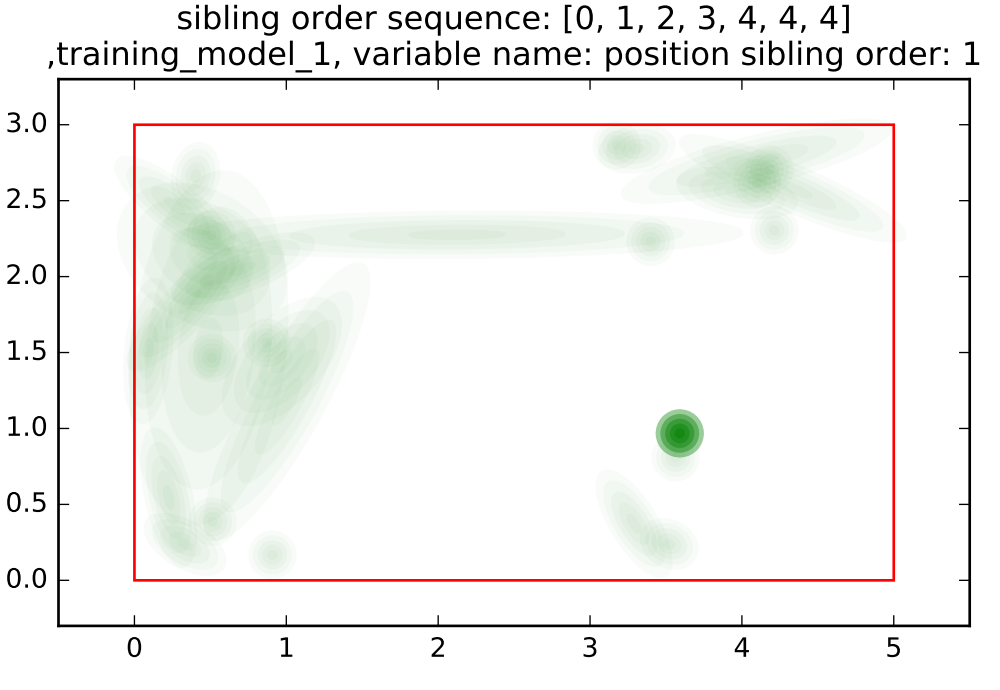
test for sibling order seq



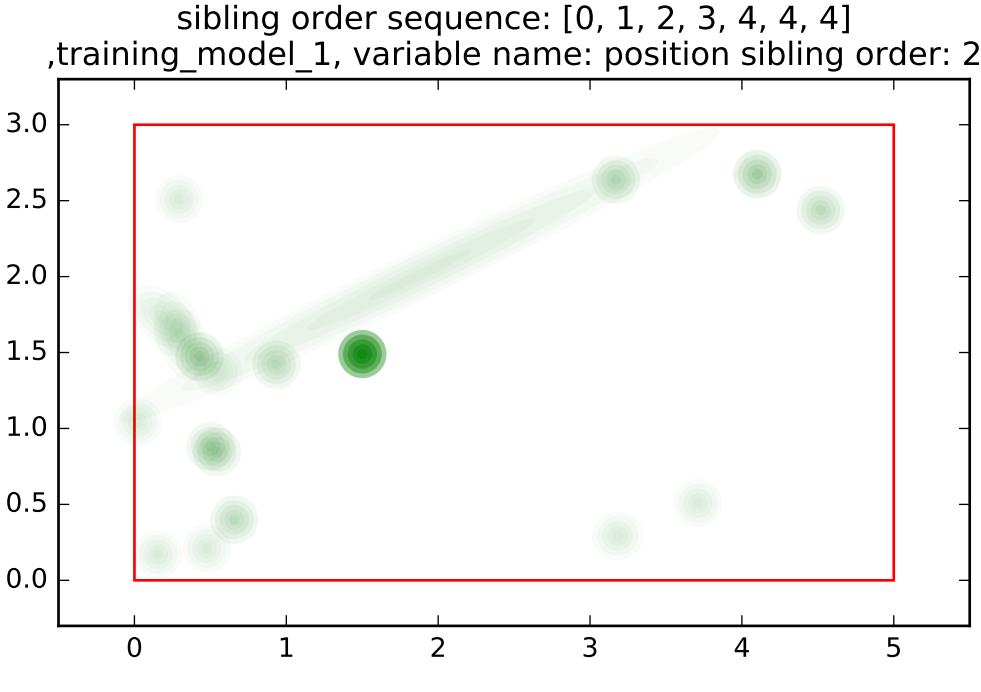
test for sibling order seq



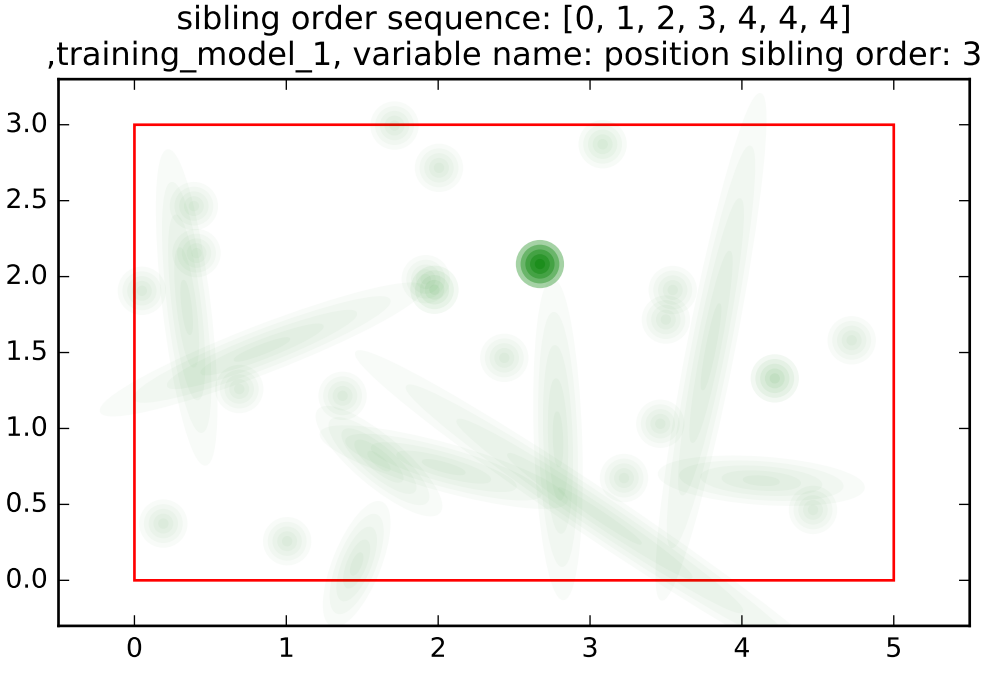
test for sibling order seq

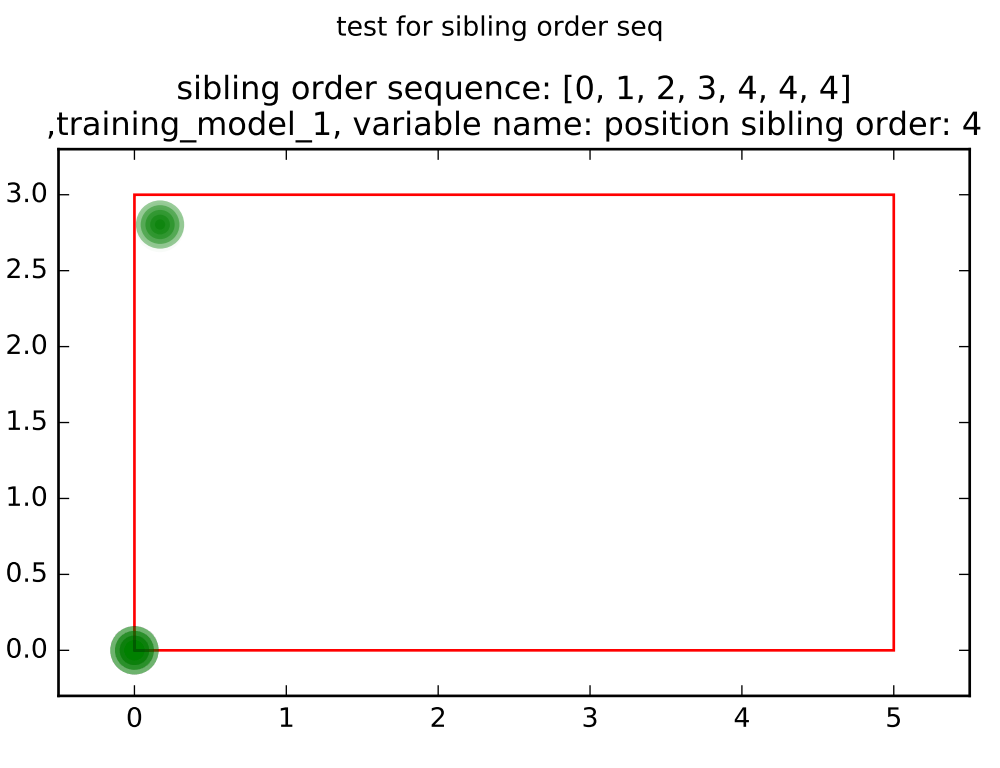


test for sibling order seq

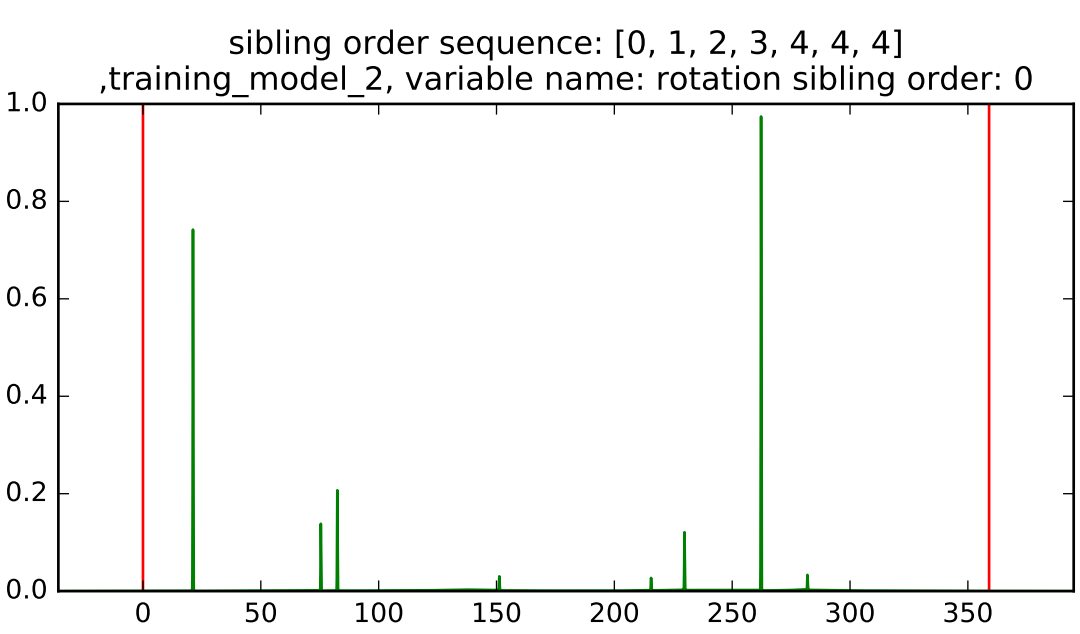


test for sibling order seq



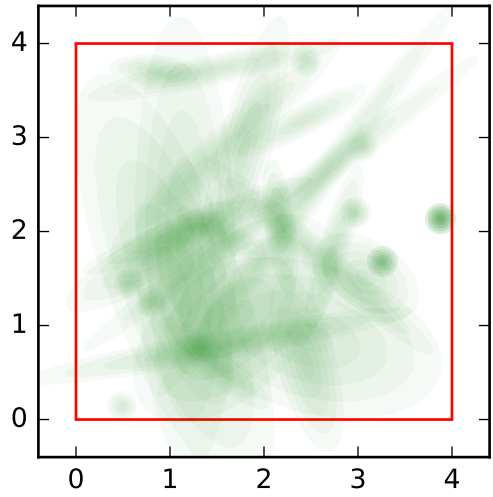

test for sibling order seq
sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_1, variable name: position sibling order: 4
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

test for sibling order seq

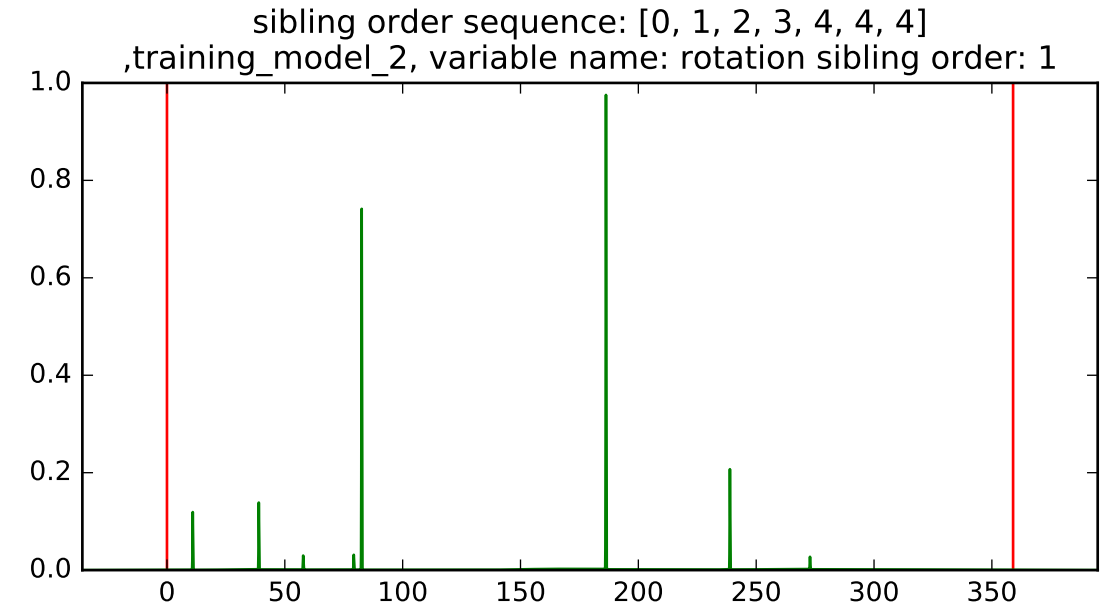


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_2, variable name: rotation sibling order: 0,
variable name: position sibling order: 0

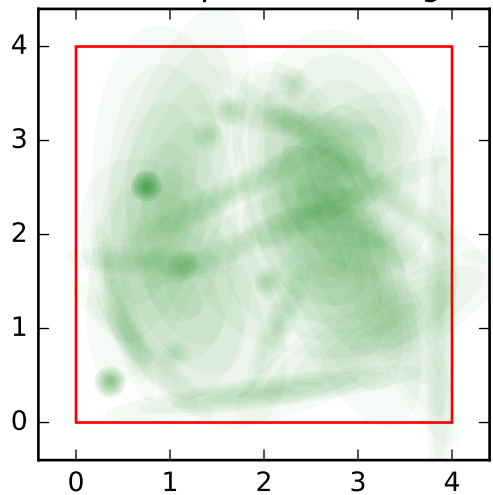


test for sibling order seq

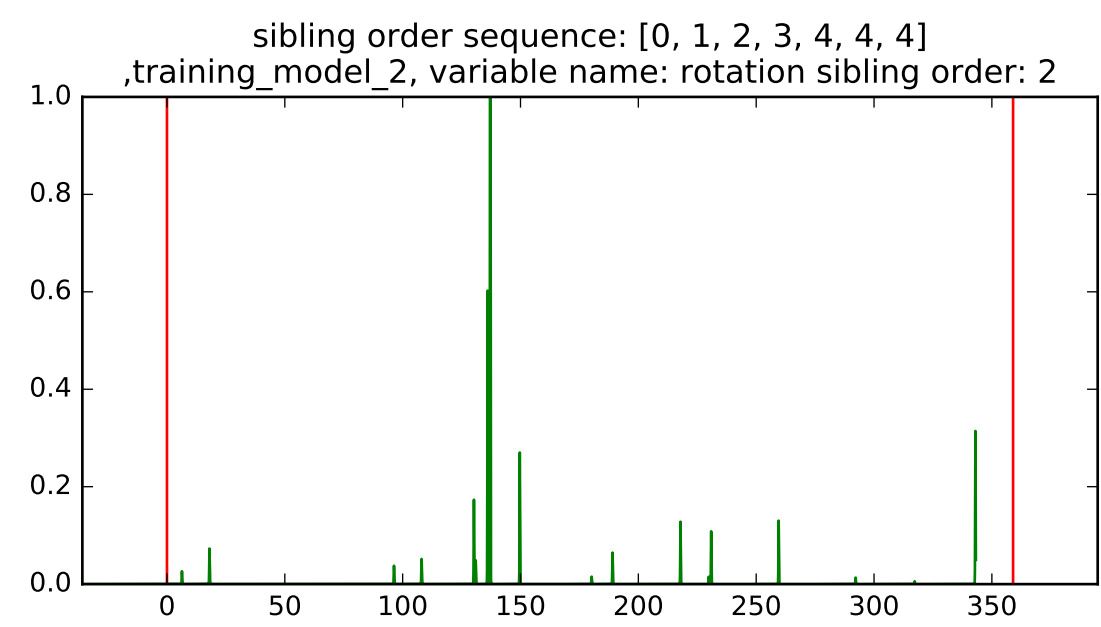


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_2, variable name: rotation sibling order: 1,
variable name: position sibling order: 1

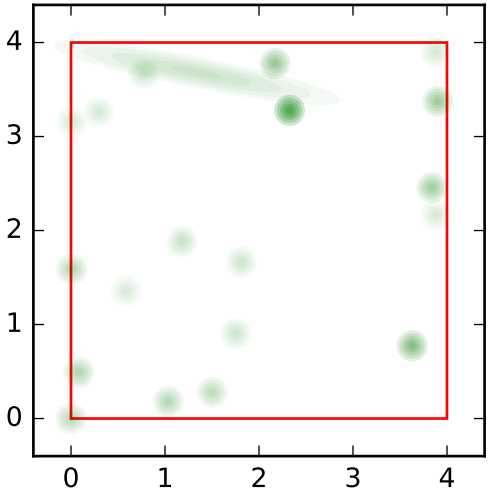


test for sibling order seq

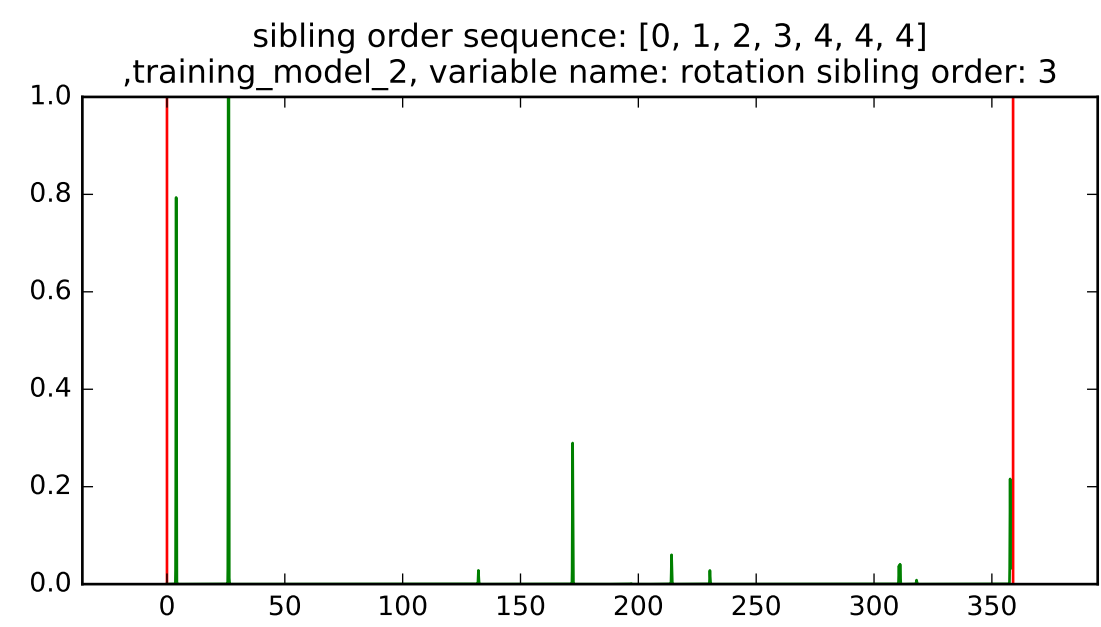


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_2, variable name: rotation sibling order: 2,
variable name: position sibling order: 2

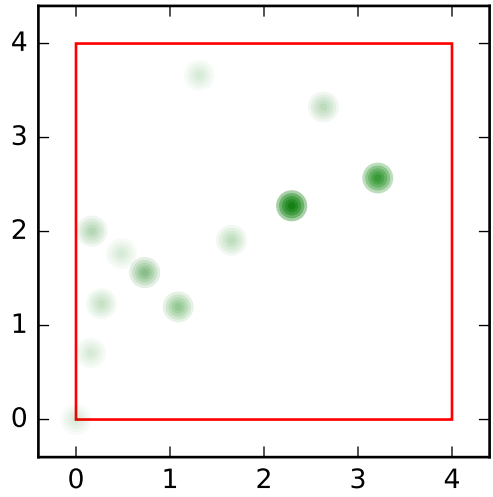


test for sibling order seq

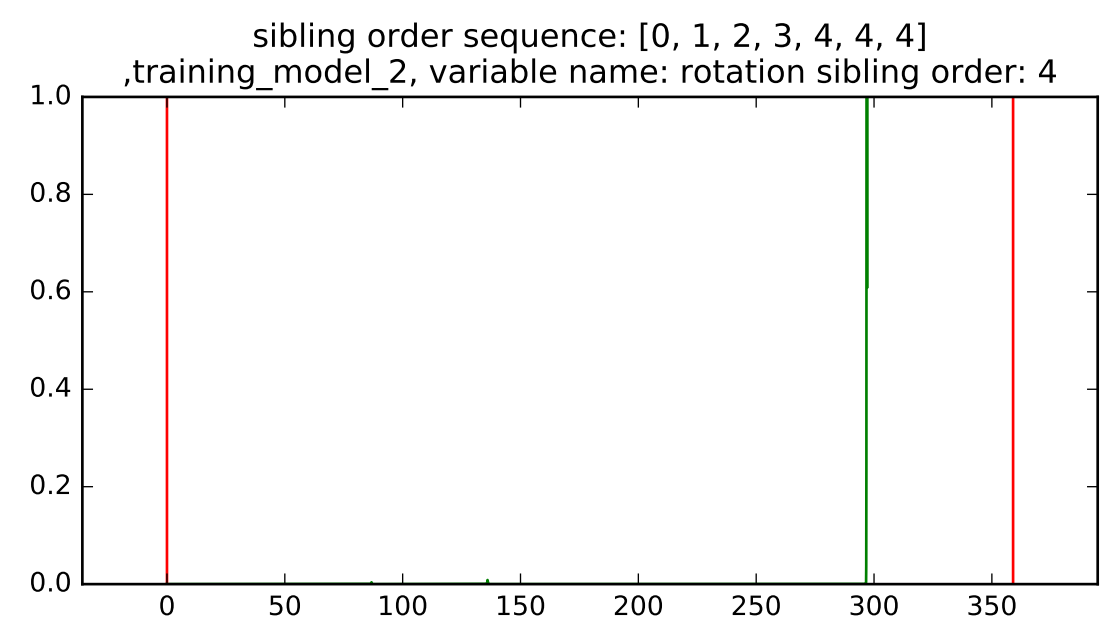


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_2, variable name: rotation sibling order: 3,
variable name: position sibling order: 3

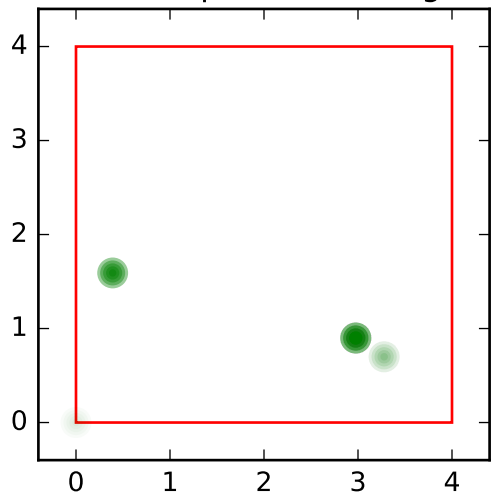


test for sibling order seq



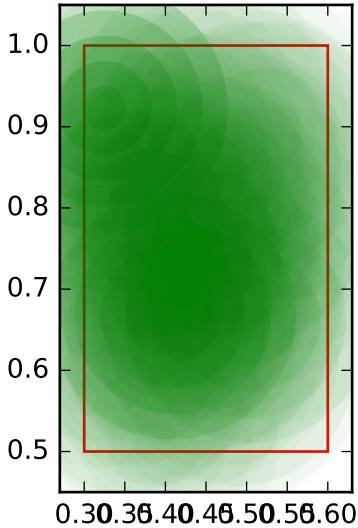
test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_2, variable name: rotation sibling order: 4,
variable name: position sibling order: 4

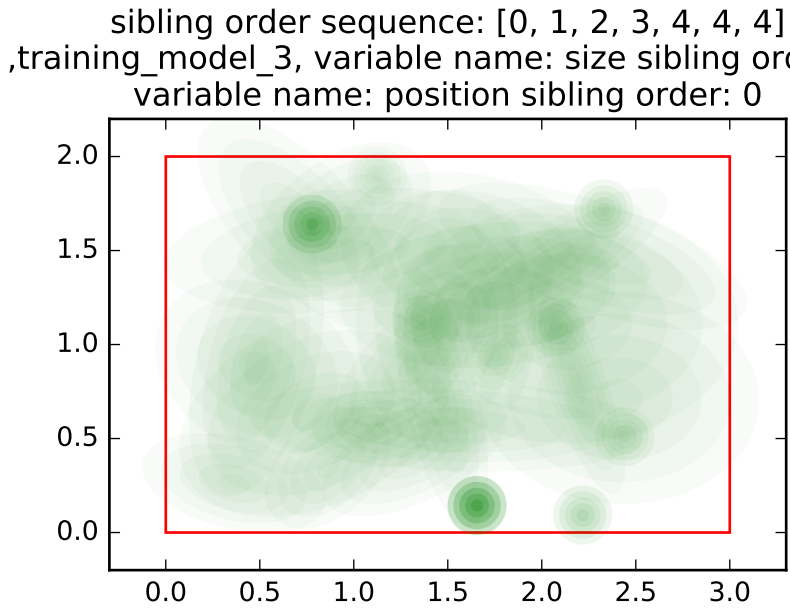


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_3, variable name: size sibling order: 0

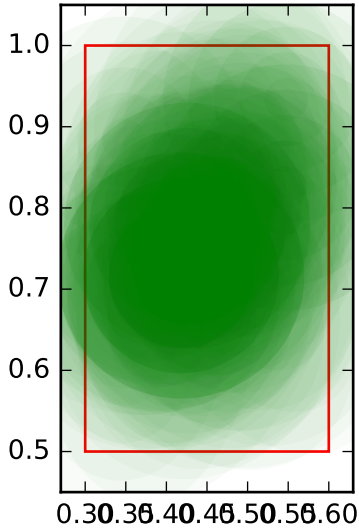


test for sibling order seq

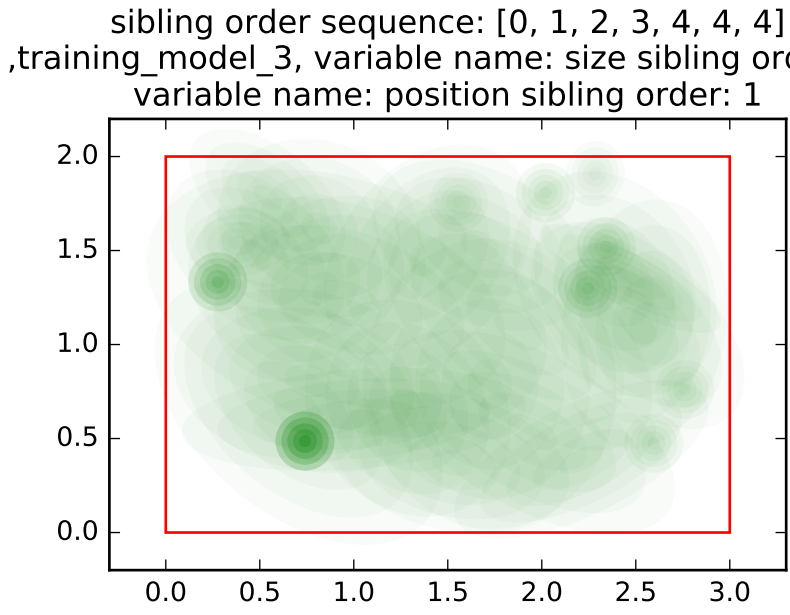


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_3, variable name: size sibling order: 1

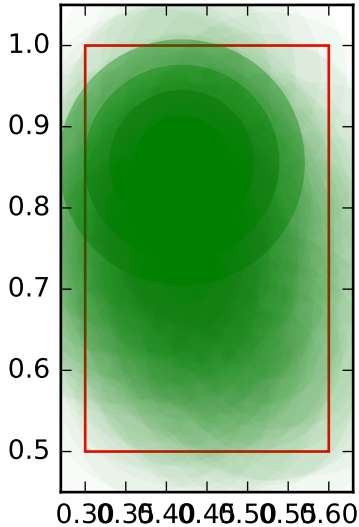


test for sibling order seq

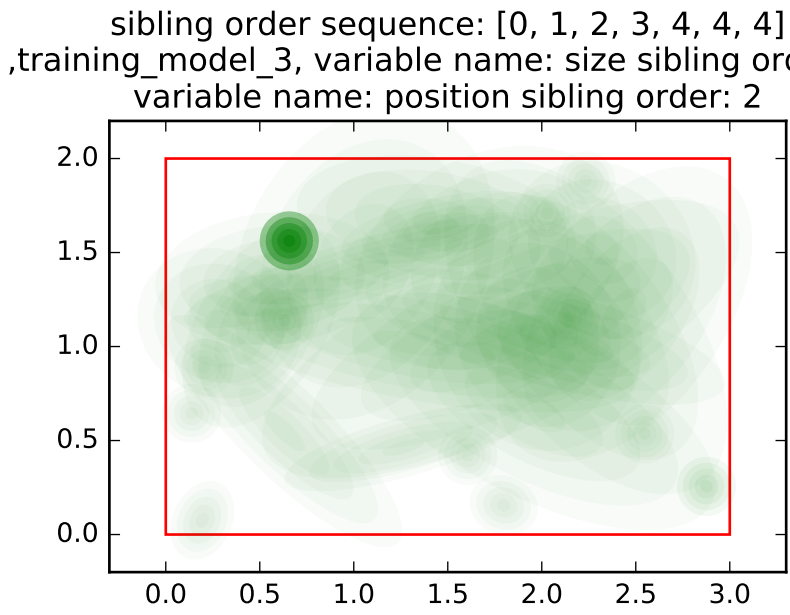


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_3, variable name: size sibling order: 2

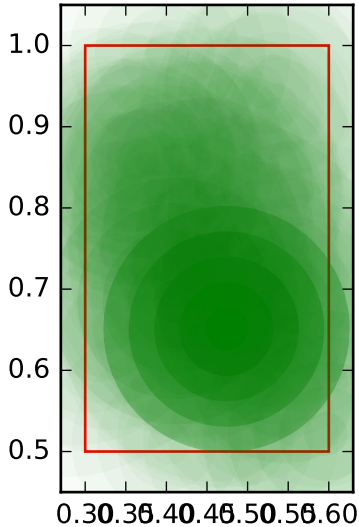


test for sibling order seq

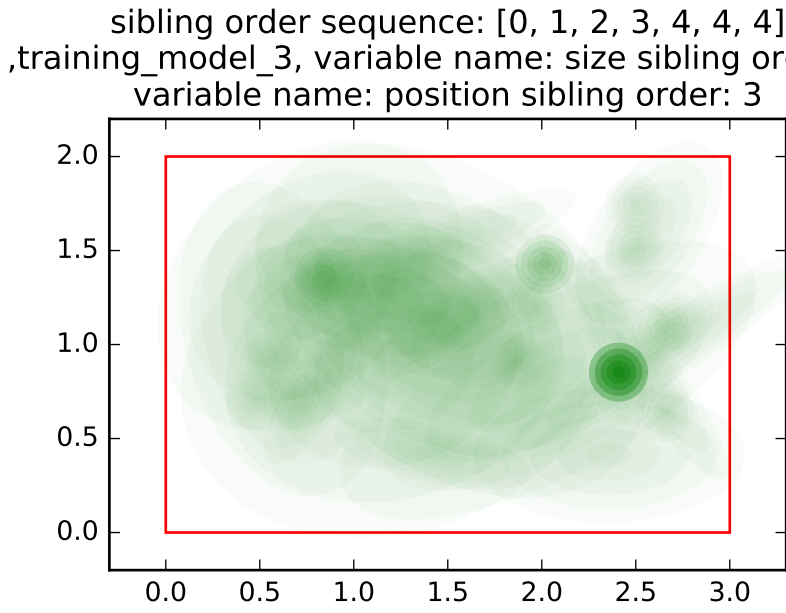


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_3, variable name: size sibling order: 3

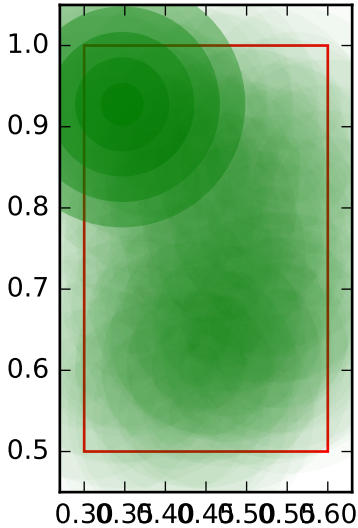


test for sibling order seq

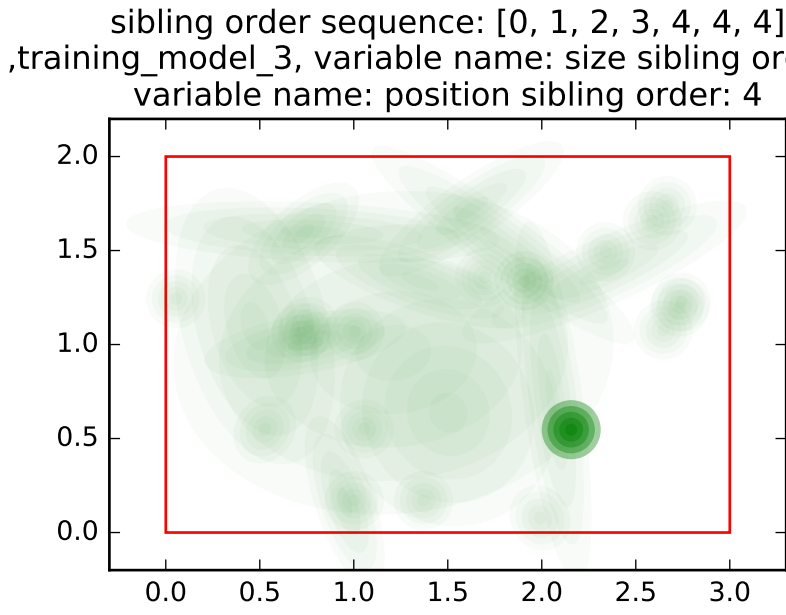


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_3, variable name: size sibling order: 4

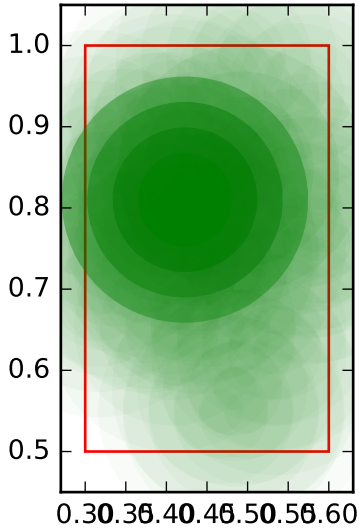


test for sibling order seq

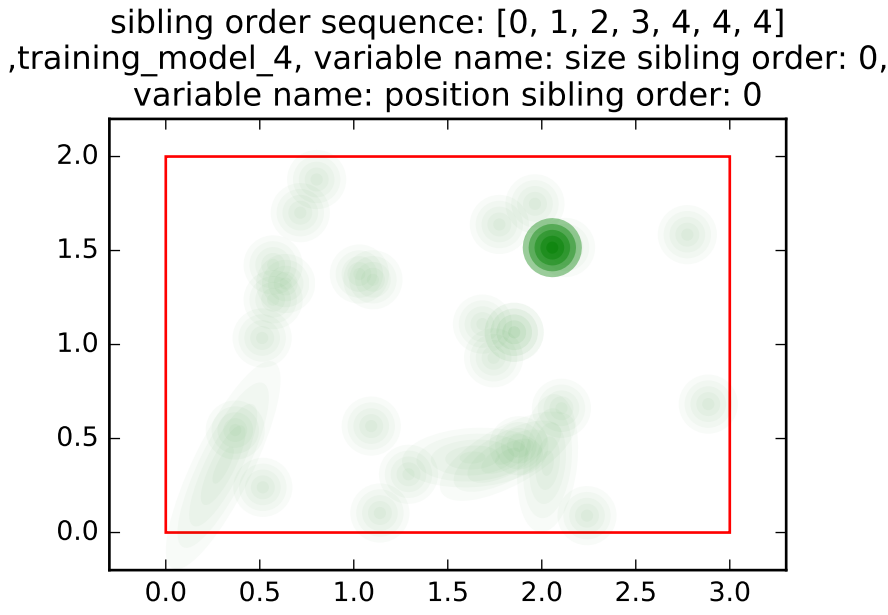


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_4, variable name: size sibling order: 0

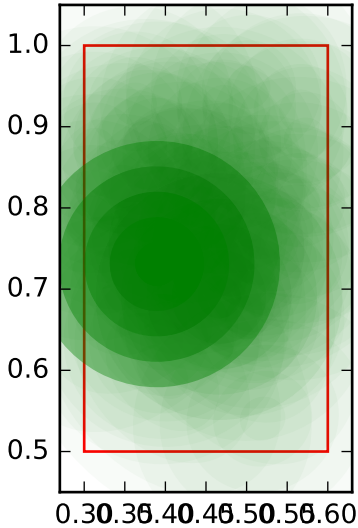


test for sibling order seq

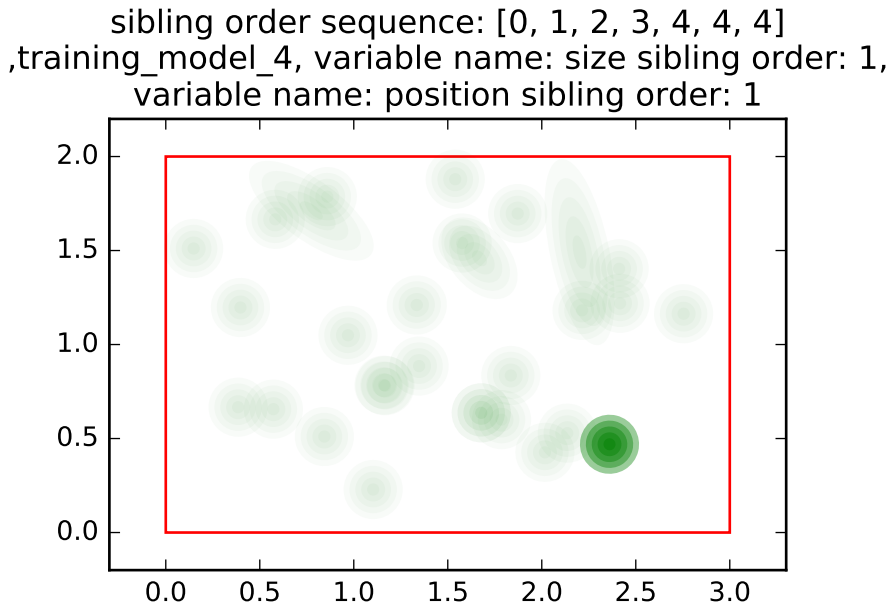


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_4, variable name: size sibling order: 1

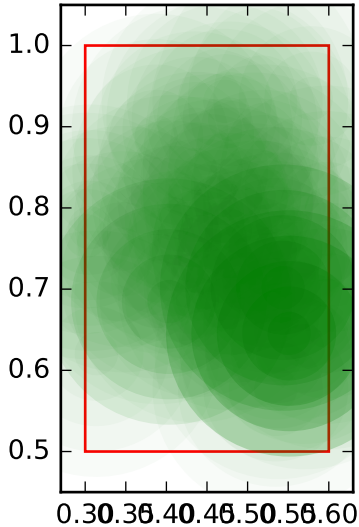


test for sibling order seq

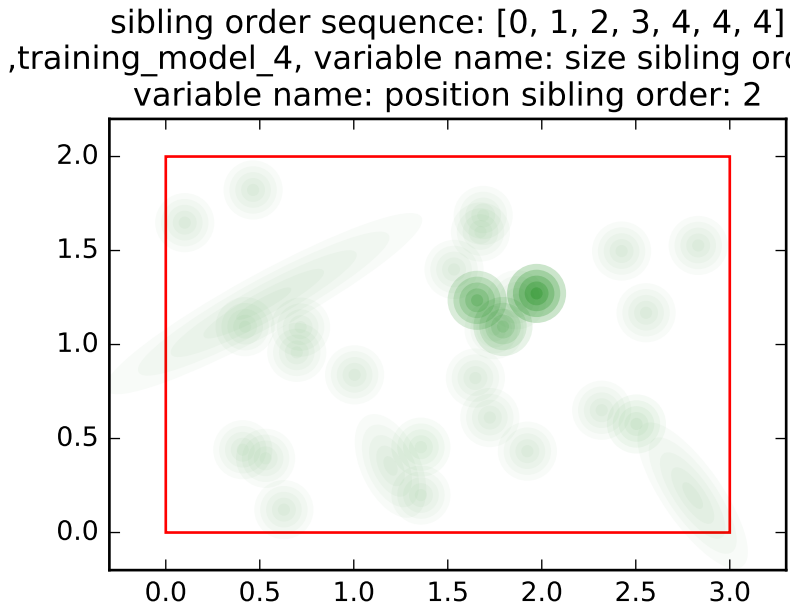


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_4, variable name: size sibling order: 2

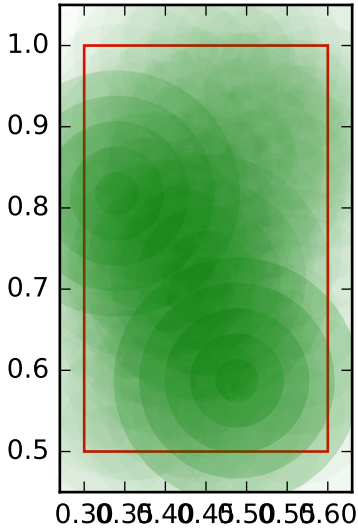


test for sibling order seq

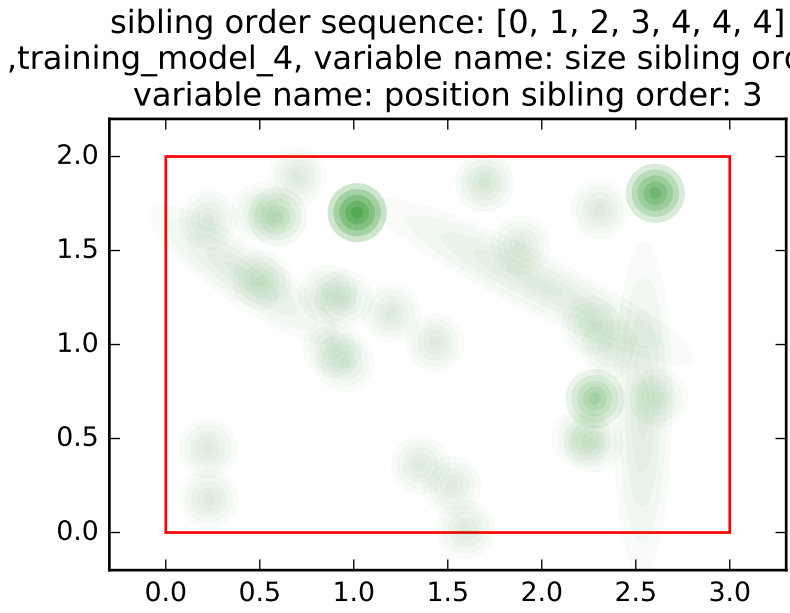


test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_4, variable name: size sibling order: 3

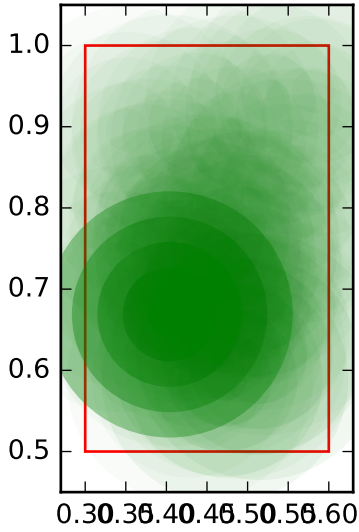


test for sibling order seq



test for sibling order seq

sibling order sequence: [0, 1, 2, 3, 4, 4, 4]
,training_model_4, variable name: size sibling order: 4



test for sibling order seq