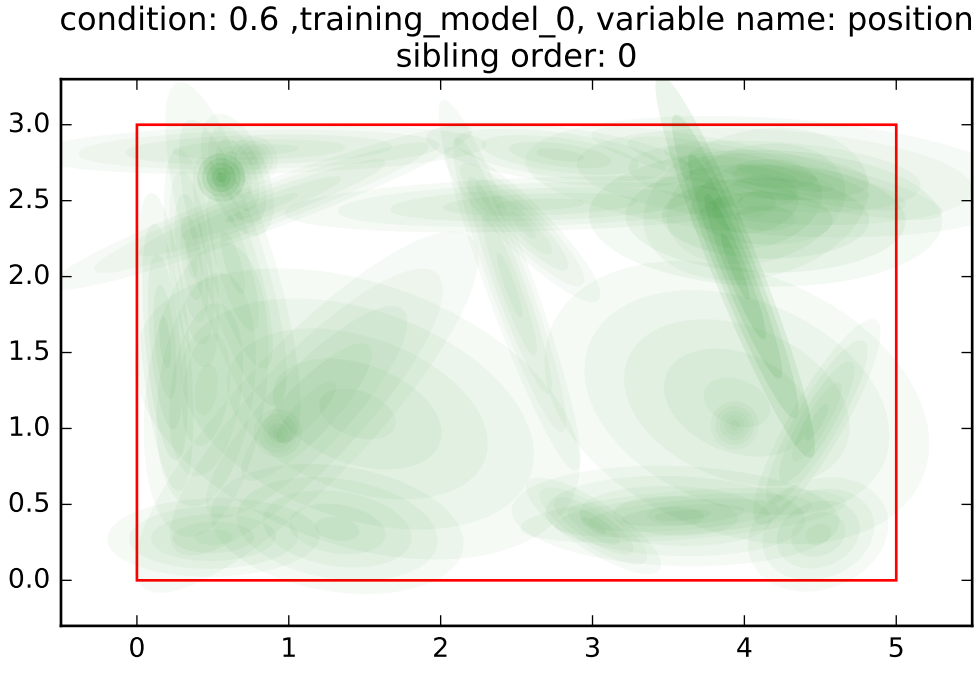
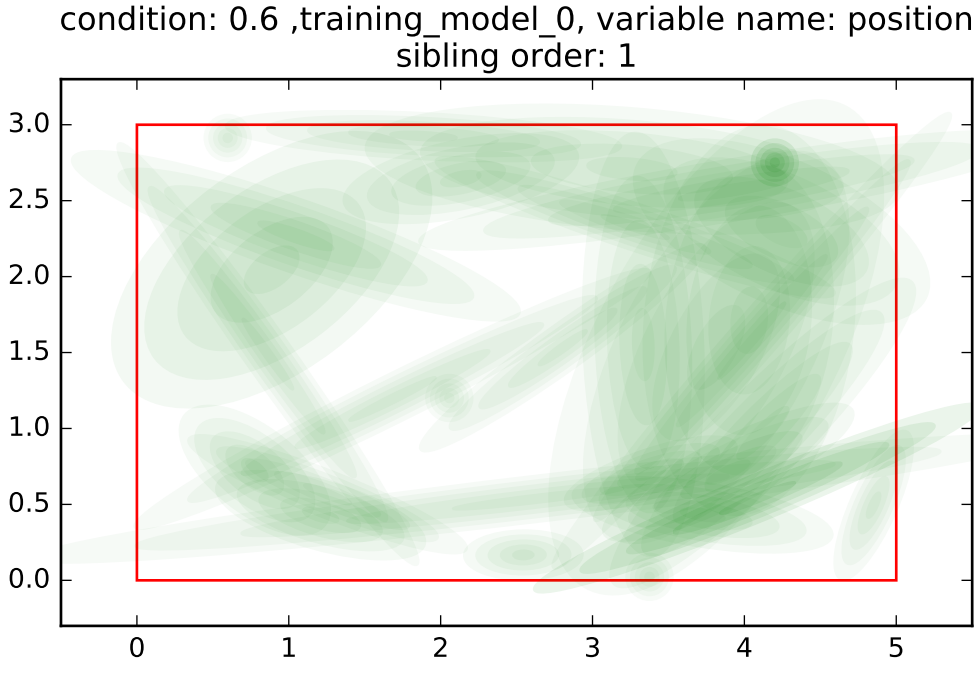
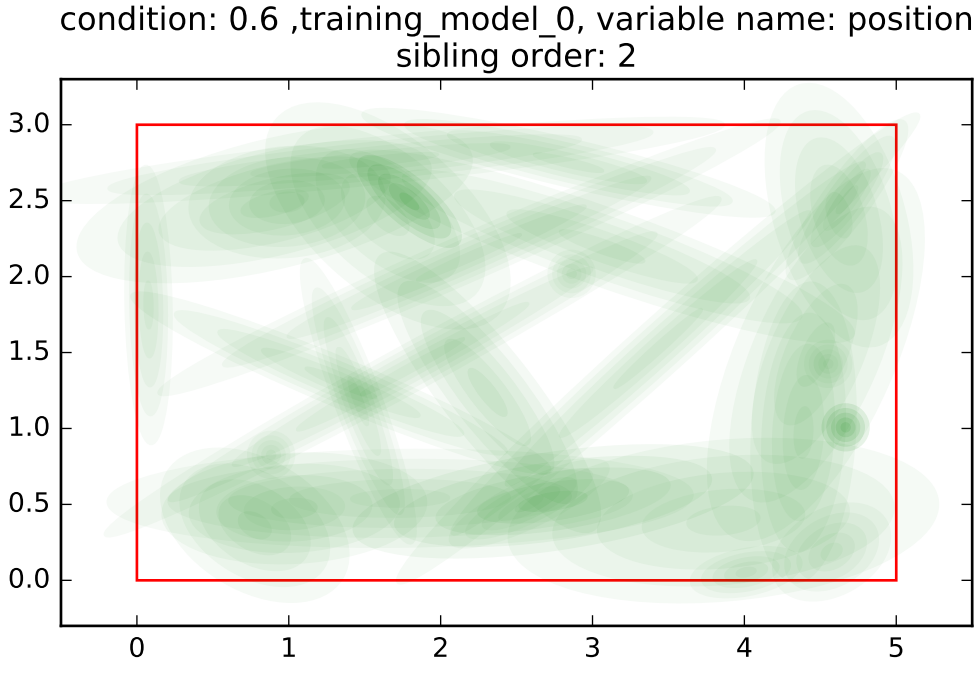
test for regression condition, model fitness target distance



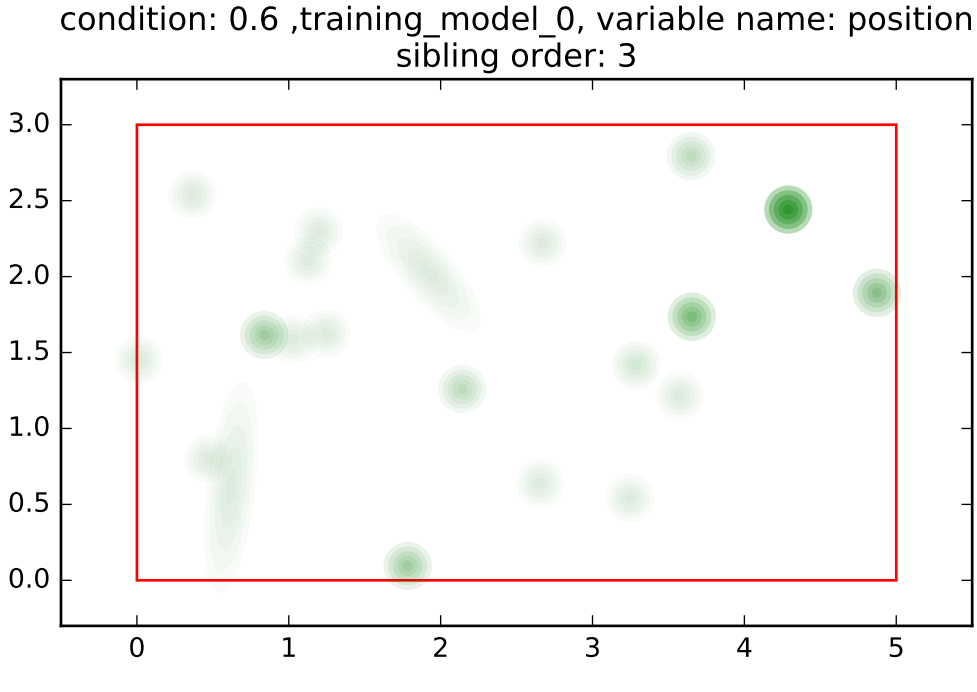
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance



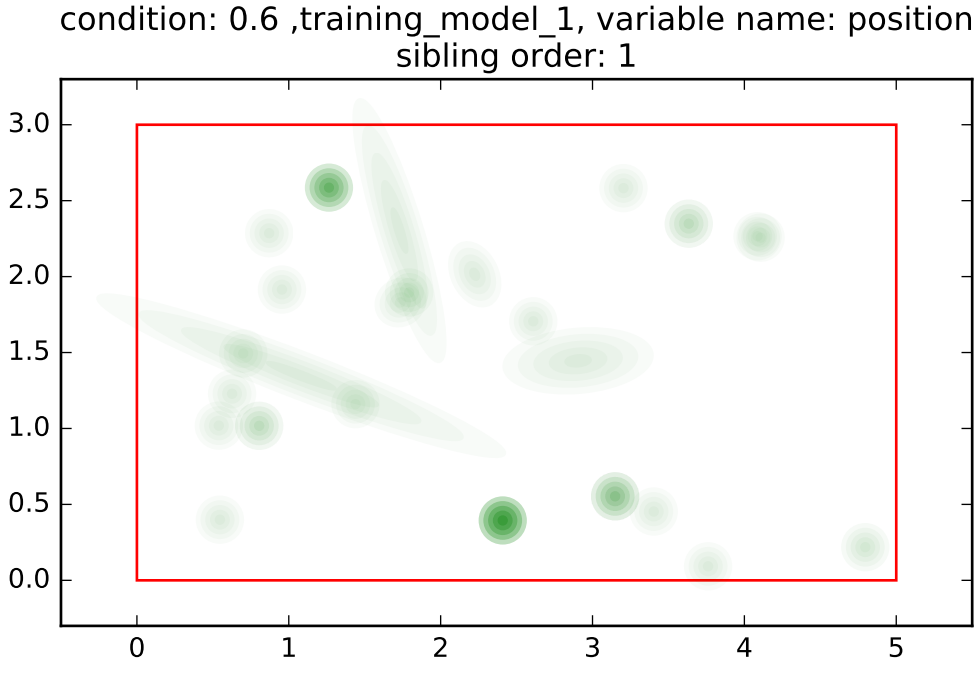
test for regression condition, model fitness target distance



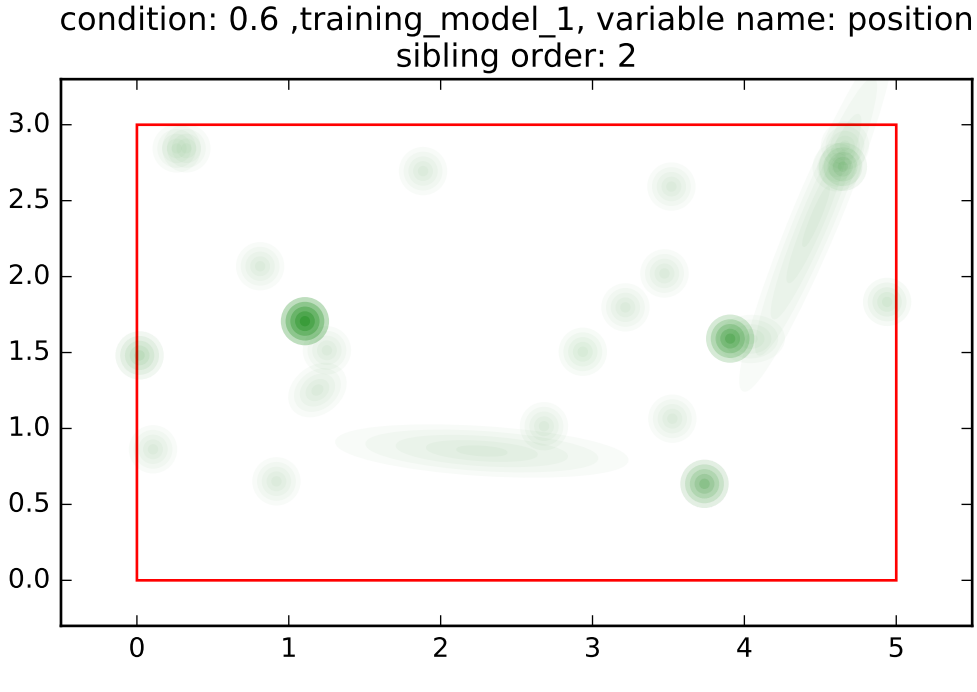
test for regression condition, model fitness target distance

test for regression condition, model fitness target distance

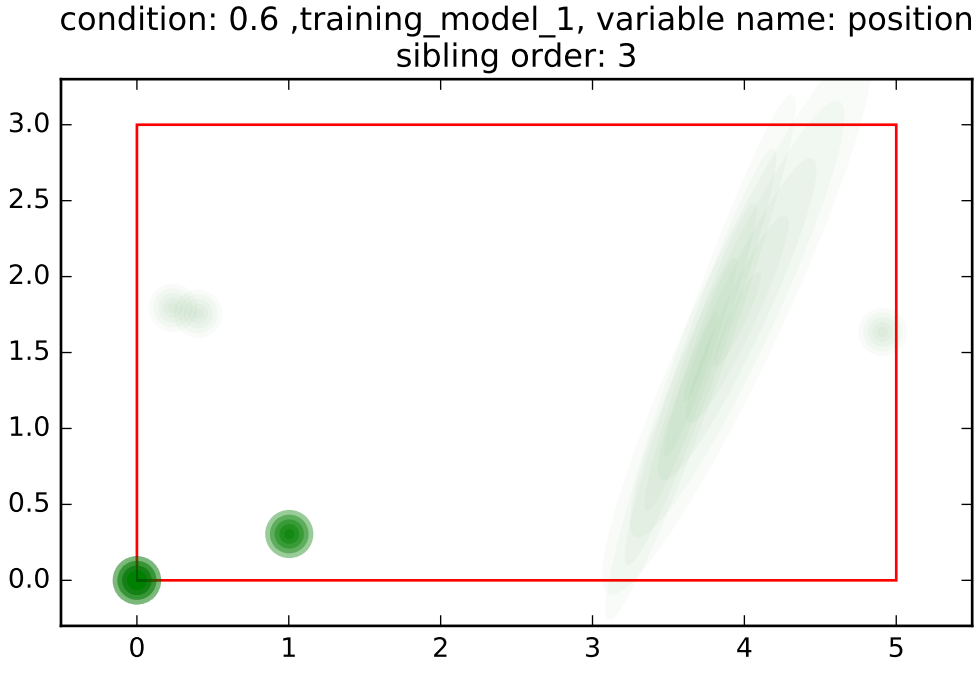
test for regression condition, model fitness target distance



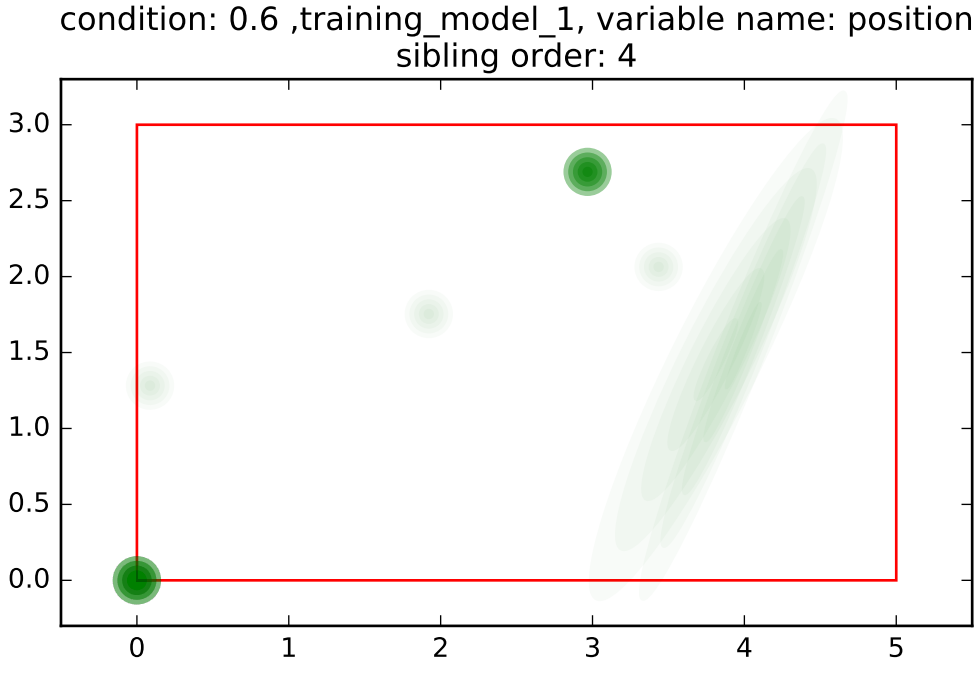
test for regression condition, model fitness target distance



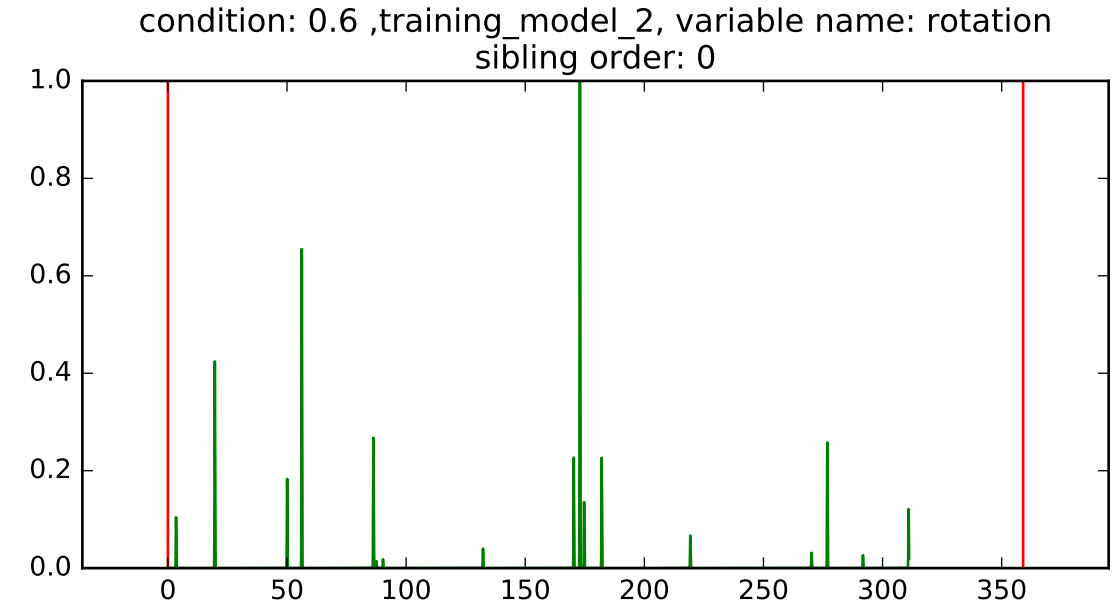
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

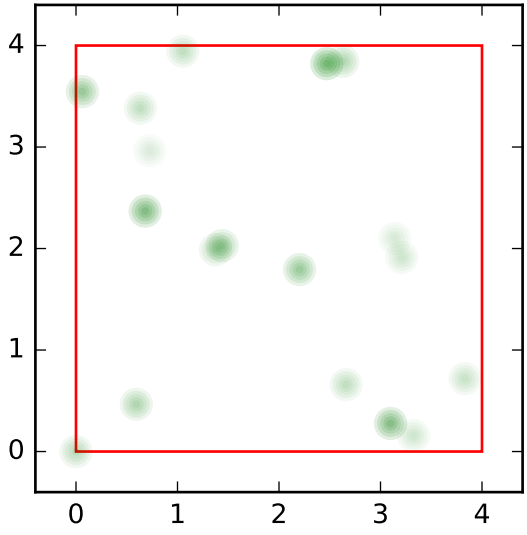


test for regression condition, model fitness target distance

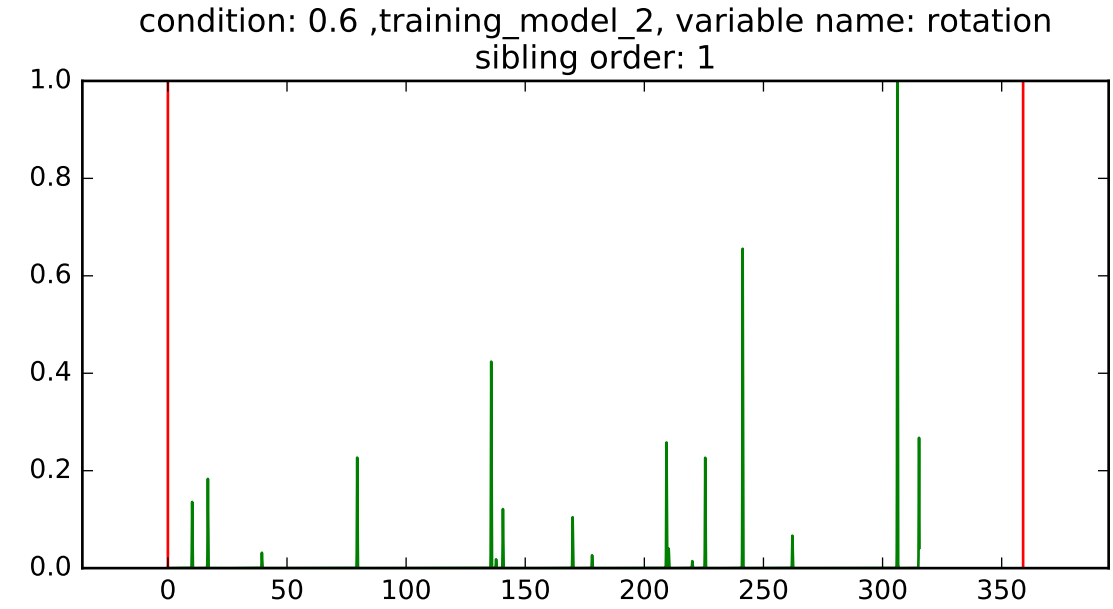


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_2, variable name: rotation
sibling order: 0, variable name: position sibling order: 0

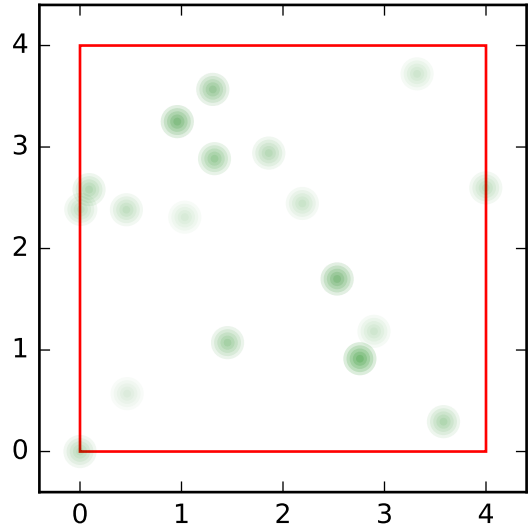


test for regression condition, model fitness target distance

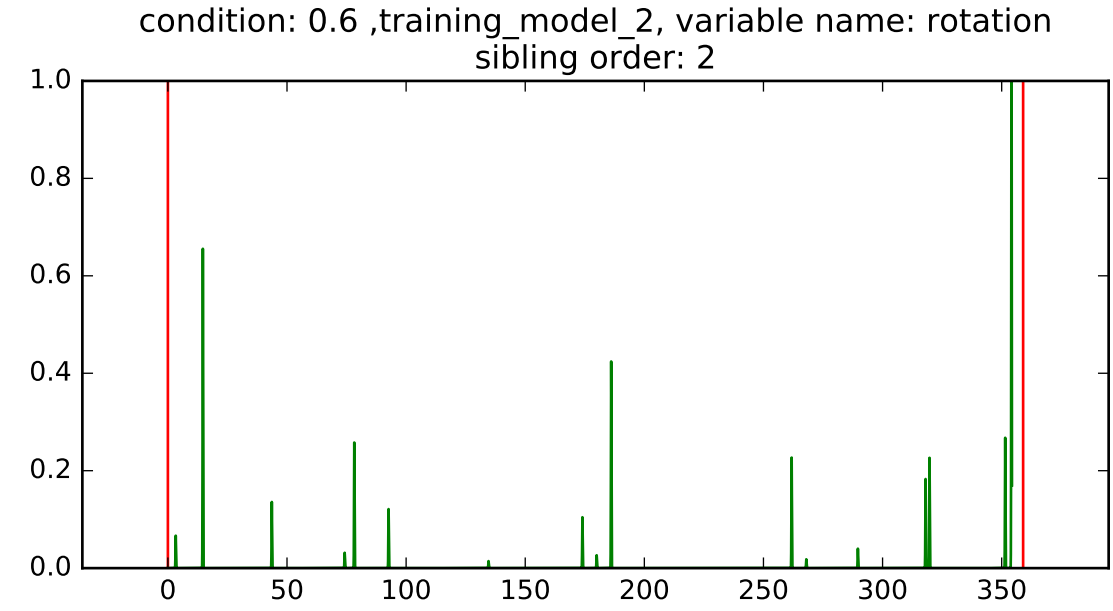


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_2, variable name: rotation
sibling order: 1, variable name: position sibling order: 1

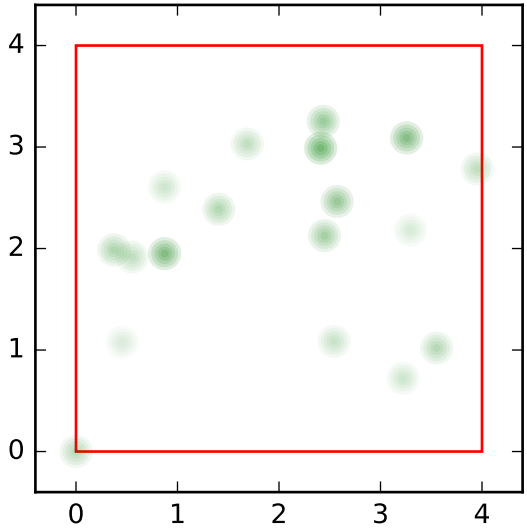


test for regression condition, model fitness target distance

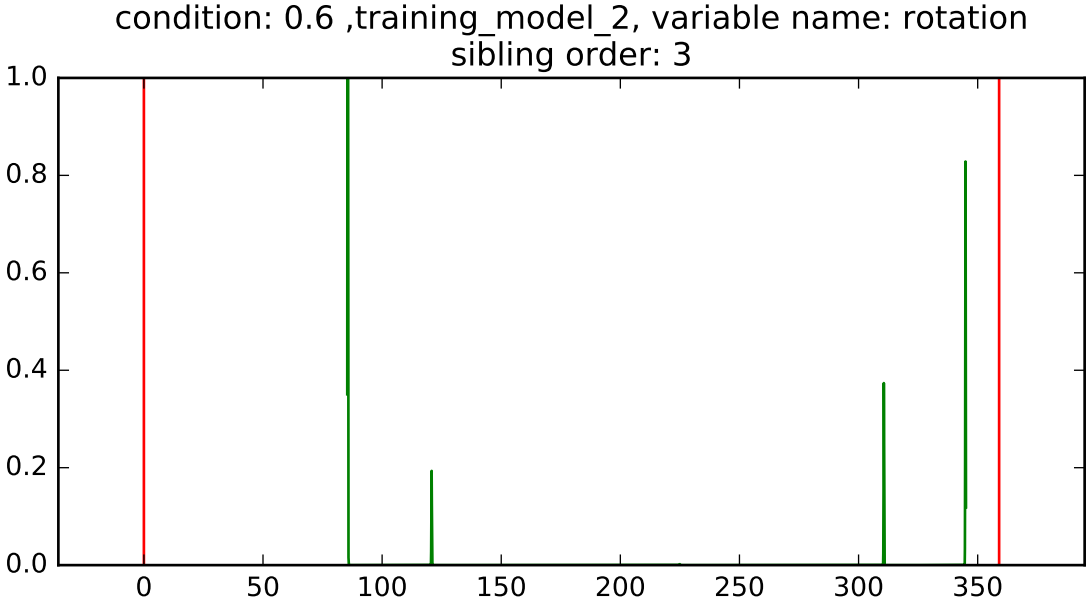


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_2, variable name: rotation
sibling order: 2, variable name: position sibling order: 2

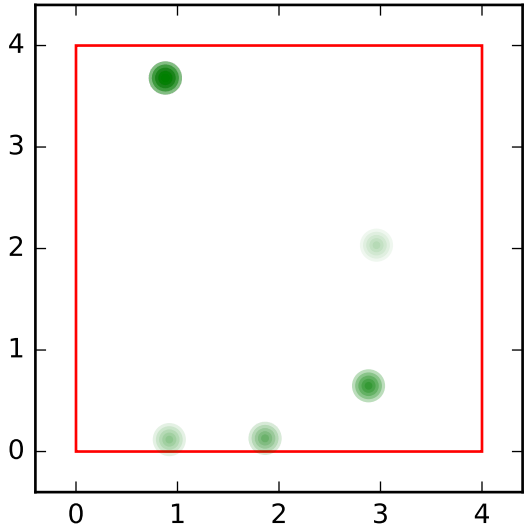


test for regression condition, model fitness target distance

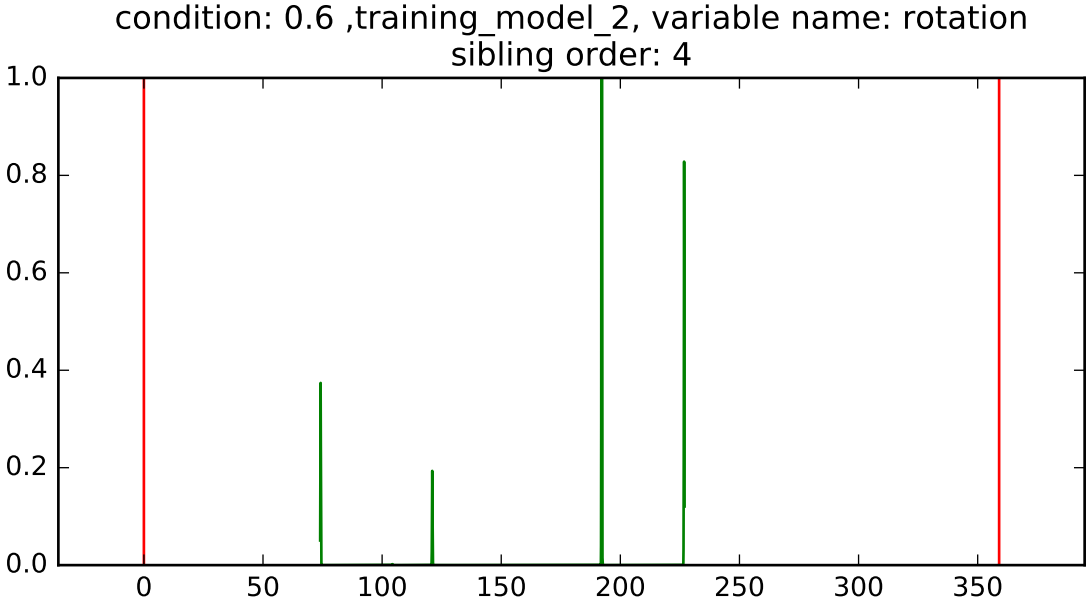


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_2, variable name: rotation
sibling order: 3, variable name: position sibling order: 3

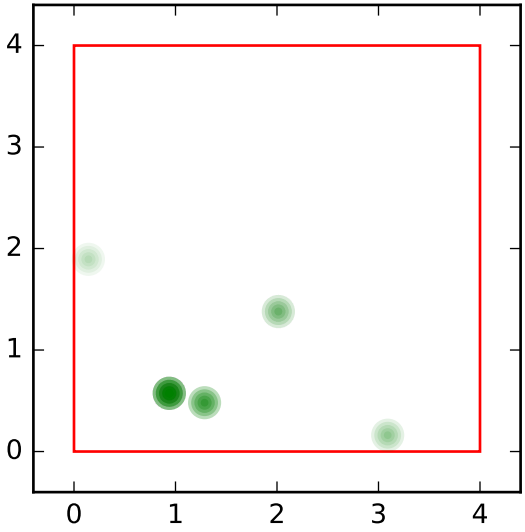


test for regression condition, model fitness target distance



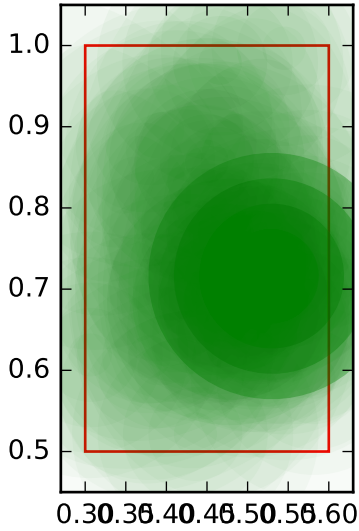
test for regression condition, model fitness target distance

condition: 0.6 ,training_model_2, variable name: rotation
sibling order: 4, variable name: position sibling order: 4

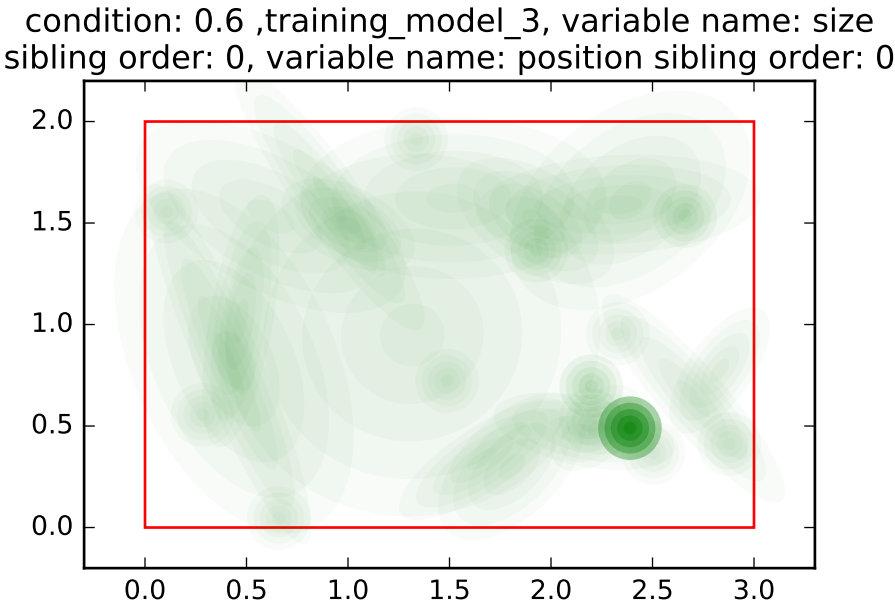


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_3, variable name: size
sibling order: 0

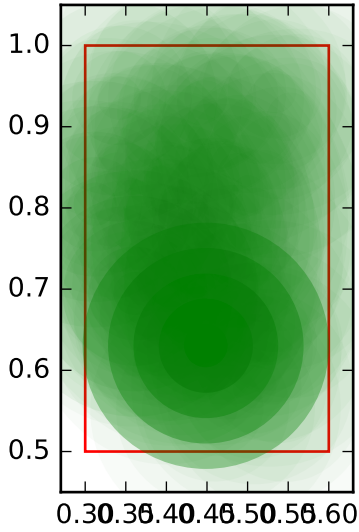


test for regression condition, model fitness target distance

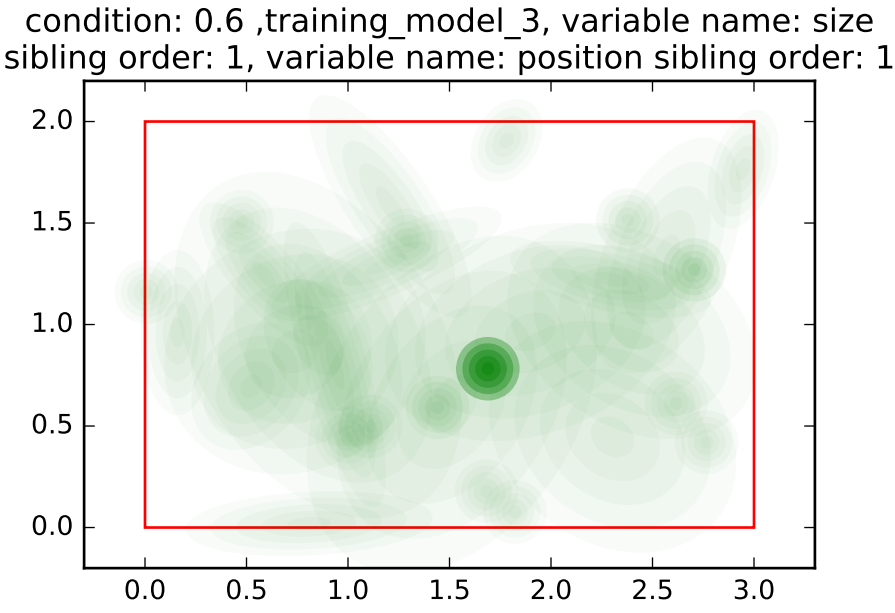


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_3, variable name: size
sibling order: 1

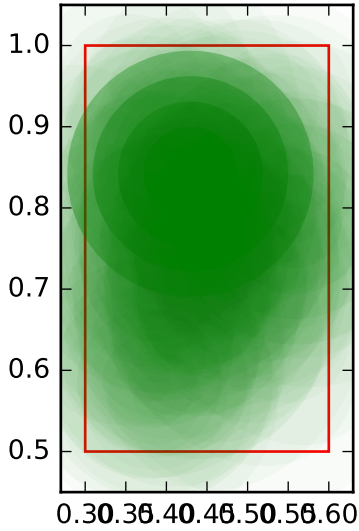


test for regression condition, model fitness target distance

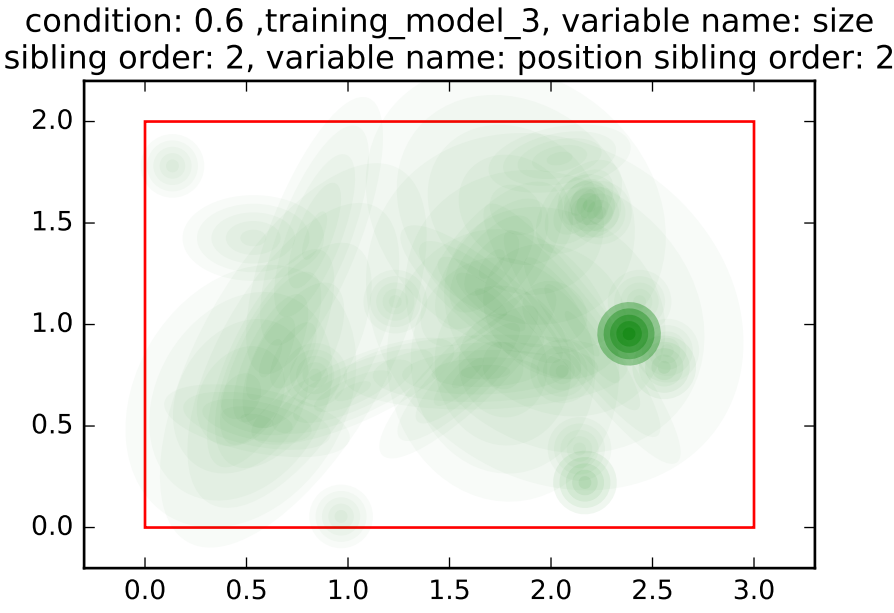


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_3, variable name: size
sibling order: 2

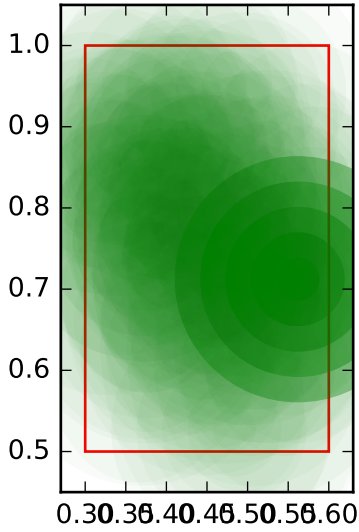


test for regression condition, model fitness target distance

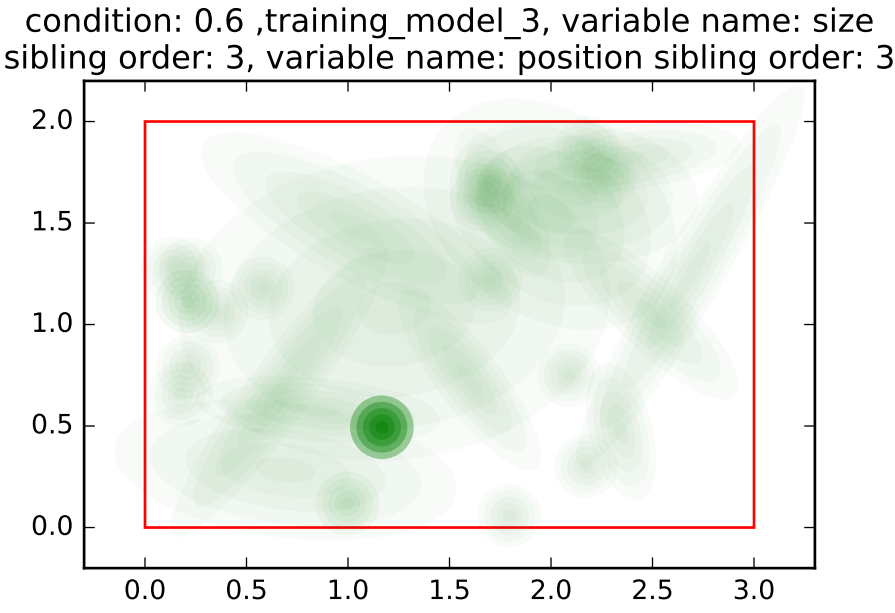


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_3, variable name: size
sibling order: 3

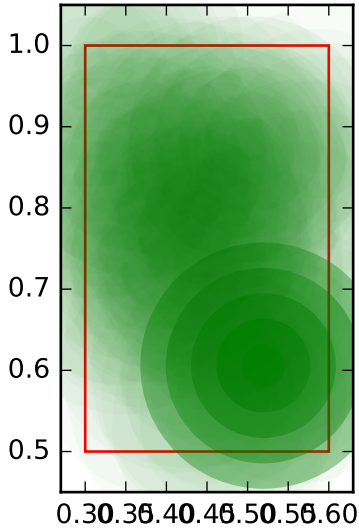


test for regression condition, model fitness target distance

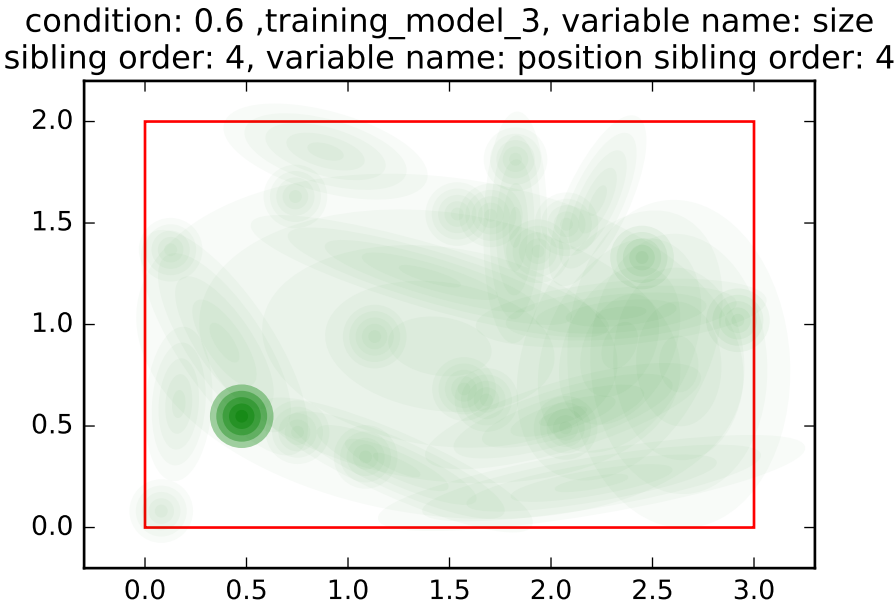


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_3, variable name: size
sibling order: 4

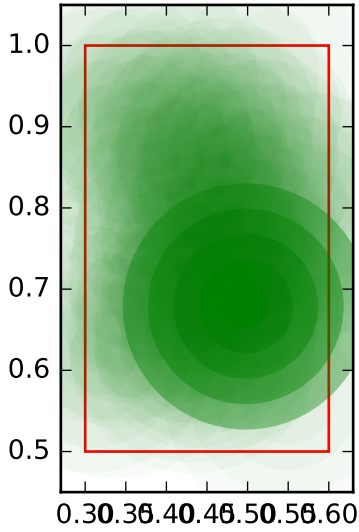


test for regression condition, model fitness target distance

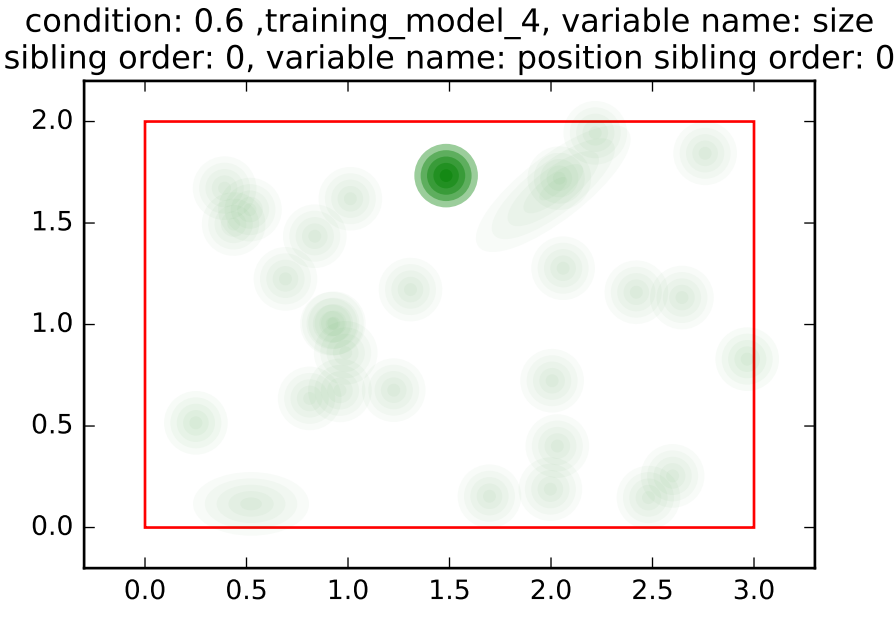


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_4, variable name: size
sibling order: 0

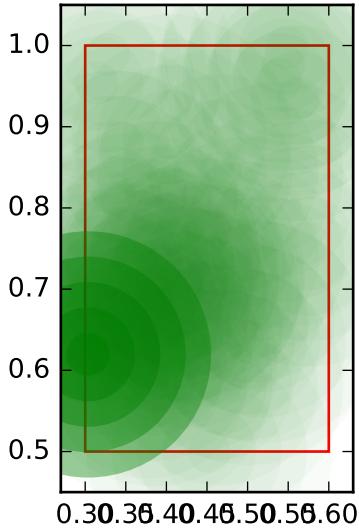


test for regression condition, model fitness target distance

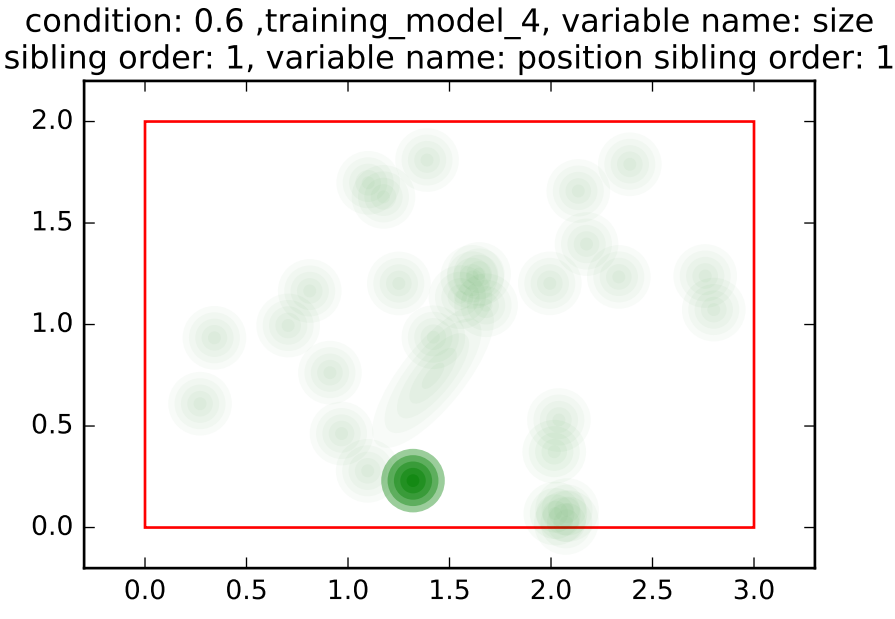


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_4, variable name: size
sibling order: 1

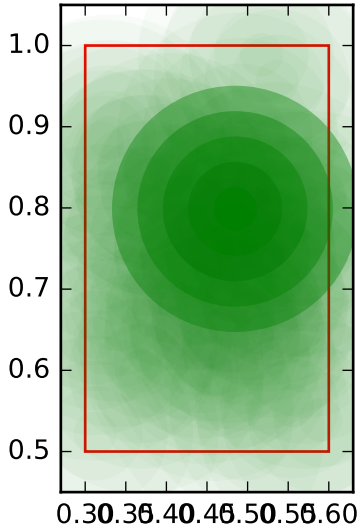


test for regression condition, model fitness target distance

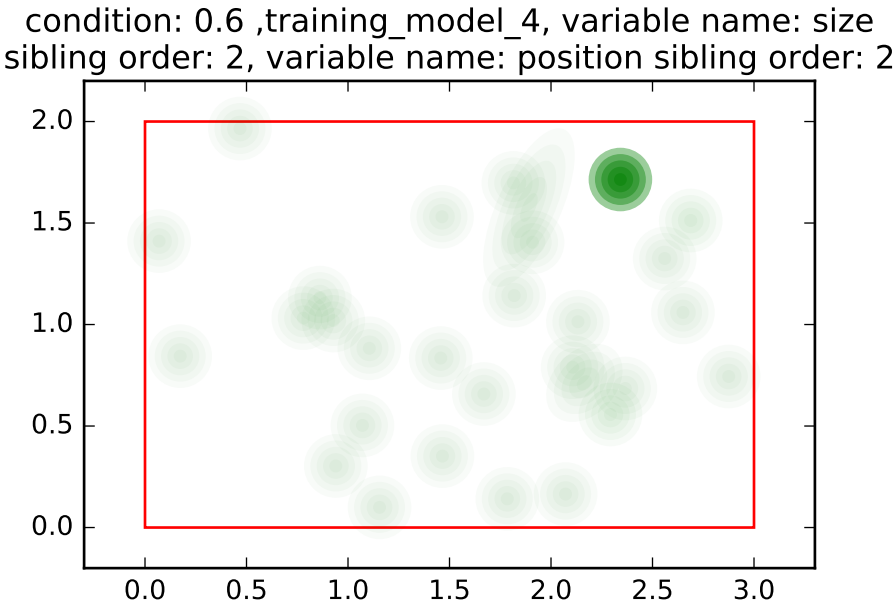


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_4, variable name: size
sibling order: 2

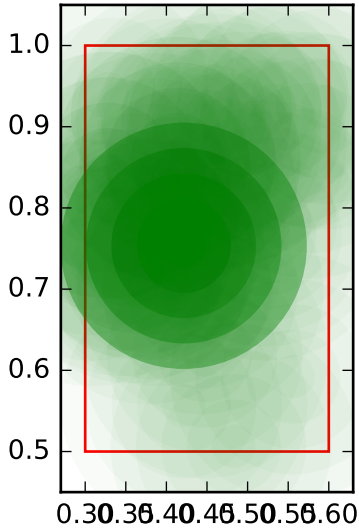


test for regression condition, model fitness target distance

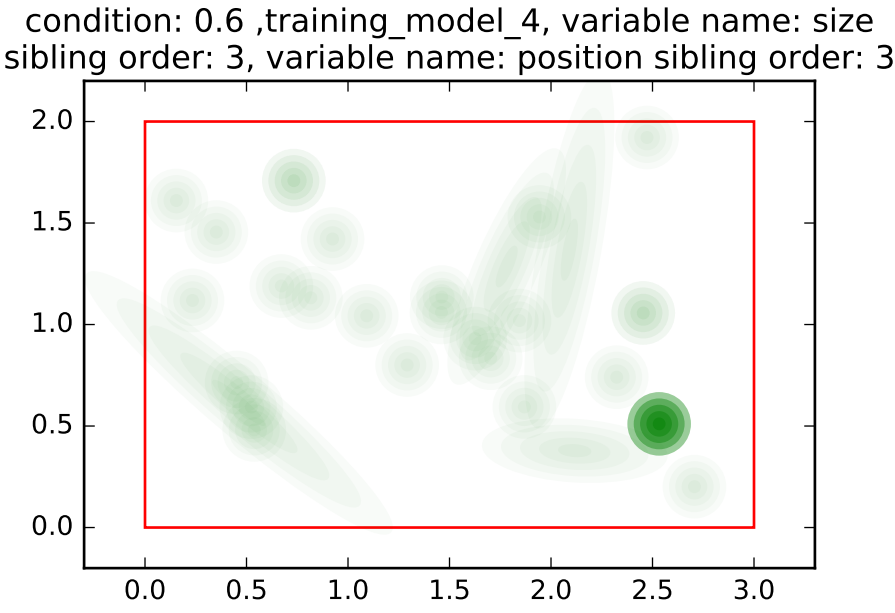


test for regression condition, model fitness target distance

condition: 0.6 ,training_model_4, variable name: size
sibling order: 3

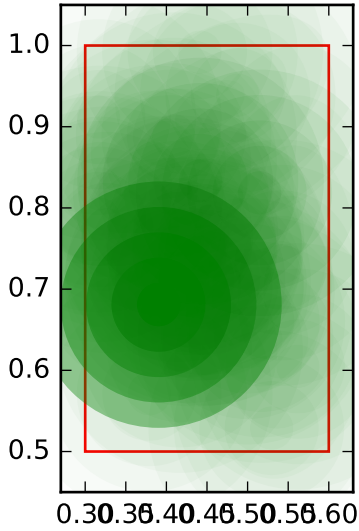


test for regression condition, model fitness target distance

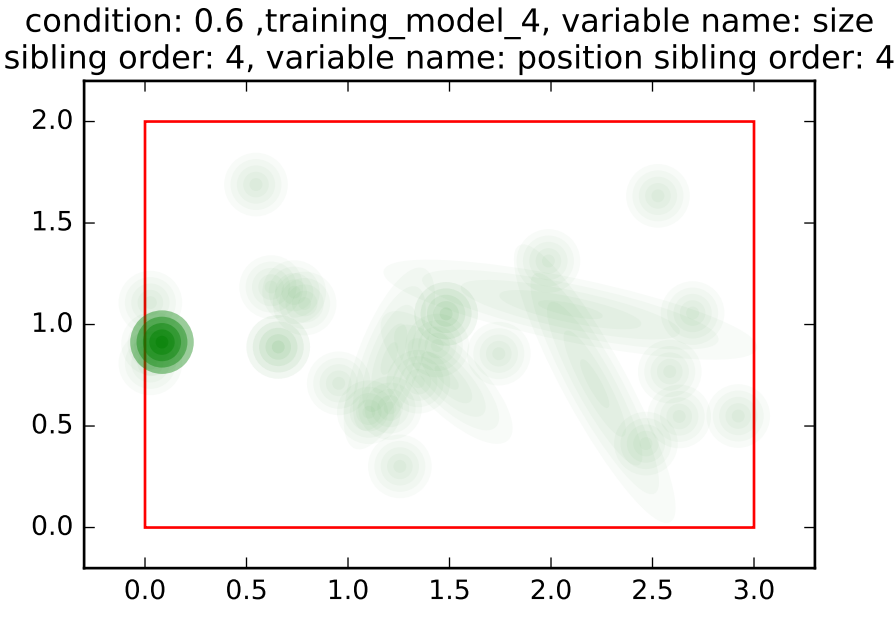


test for regression condition, model fitness target distance

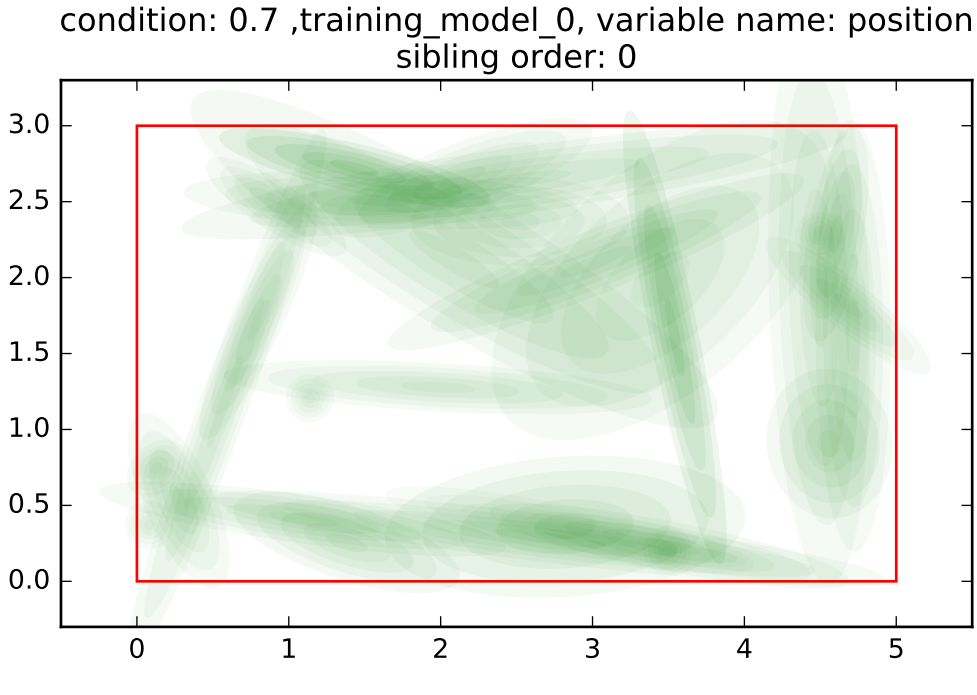
condition: 0.6 ,training_model_4, variable name: size
sibling order: 4



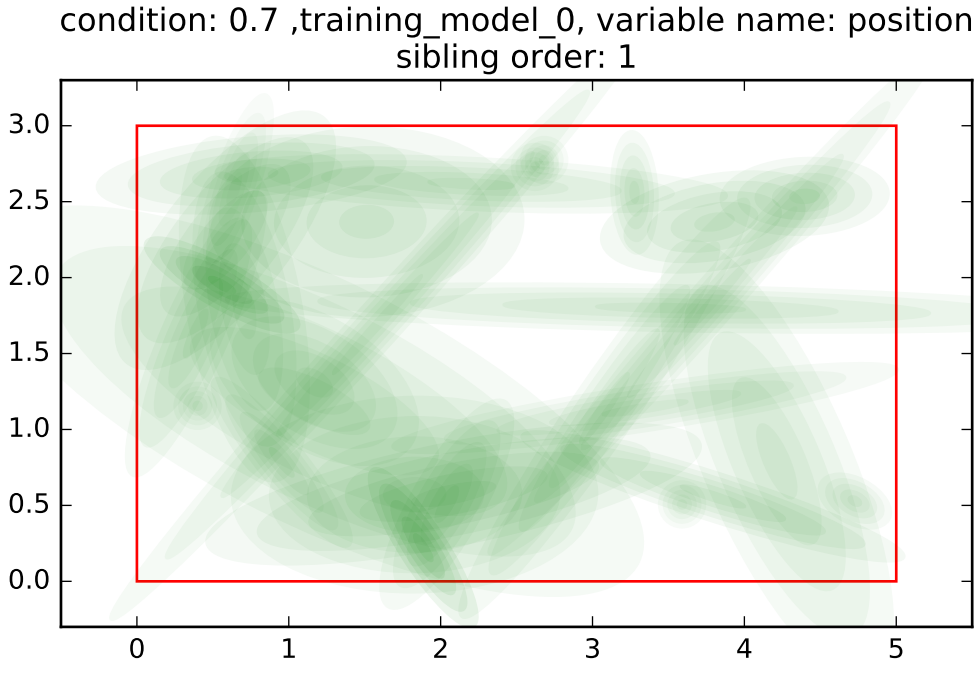
test for regression condition, model fitness target distance



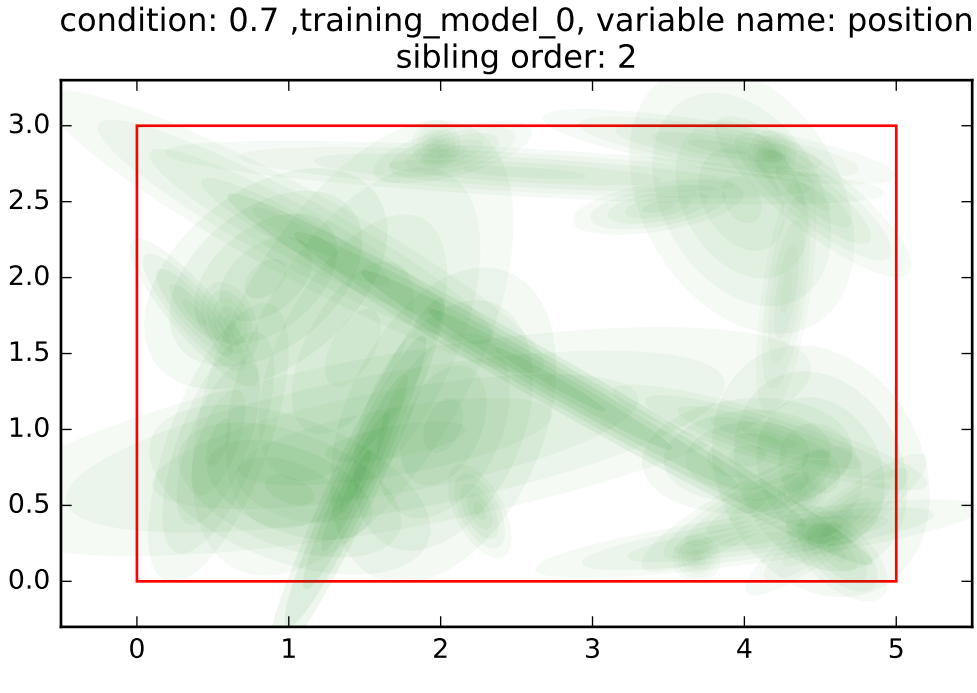
test for regression condition, model fitness target distance



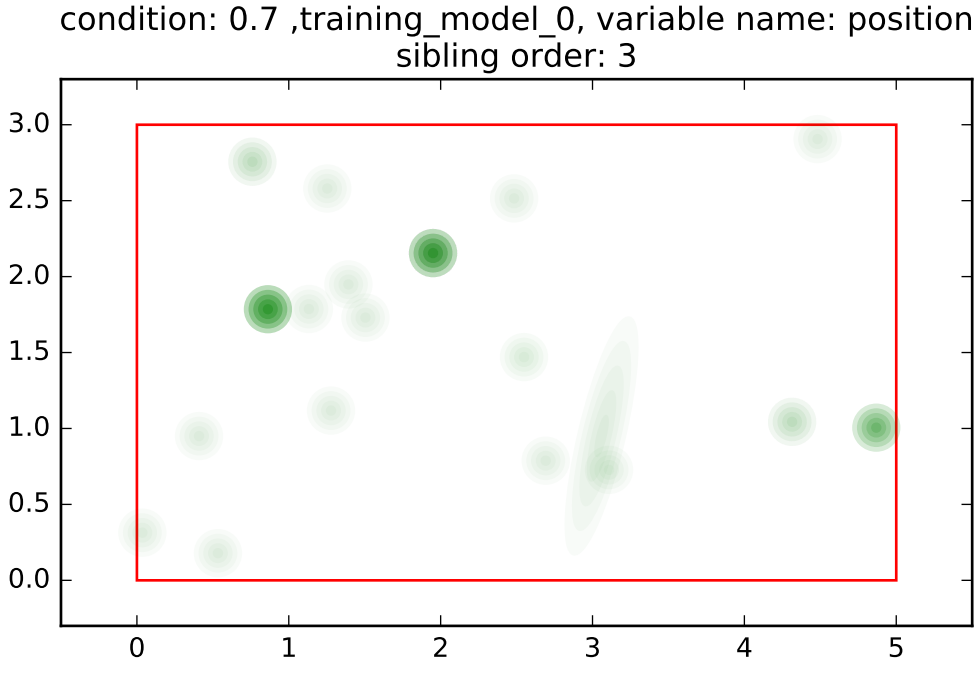
test for regression condition, model fitness target distance



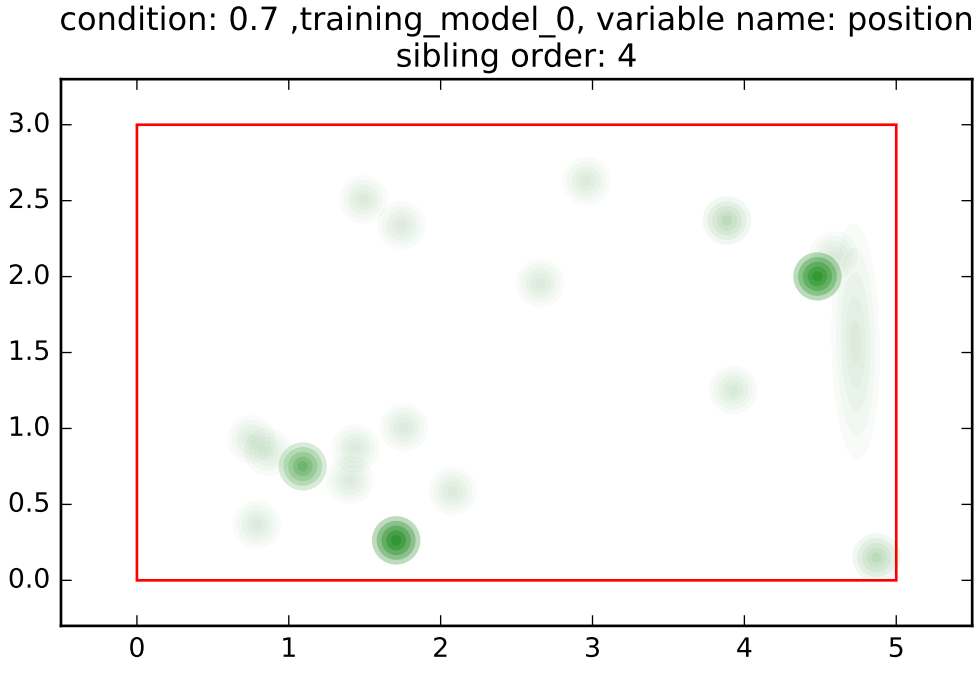
test for regression condition, model fitness target distance



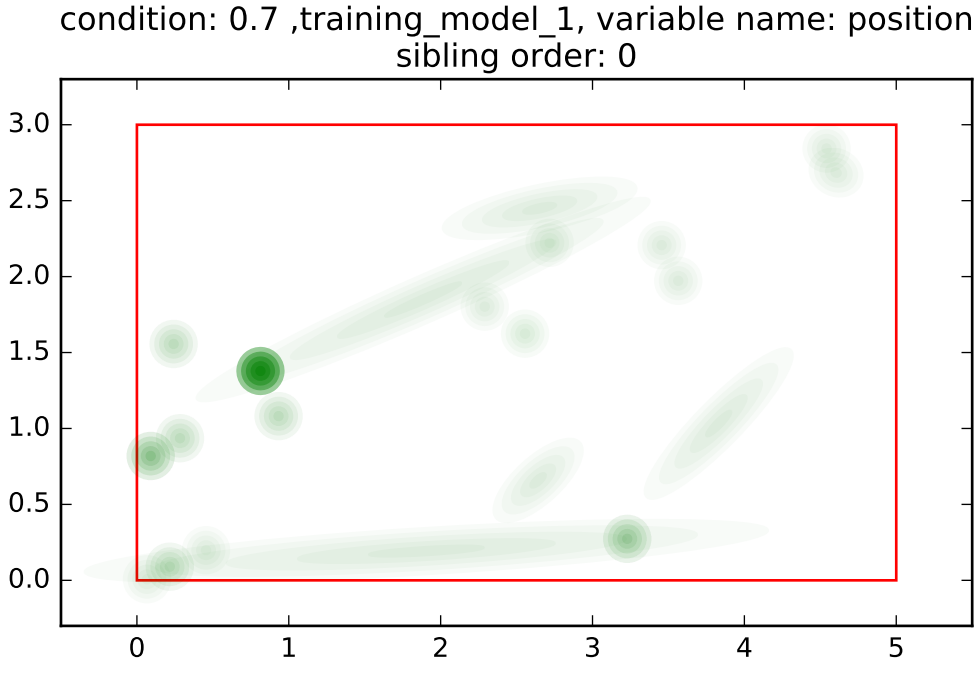
test for regression condition, model fitness target distance



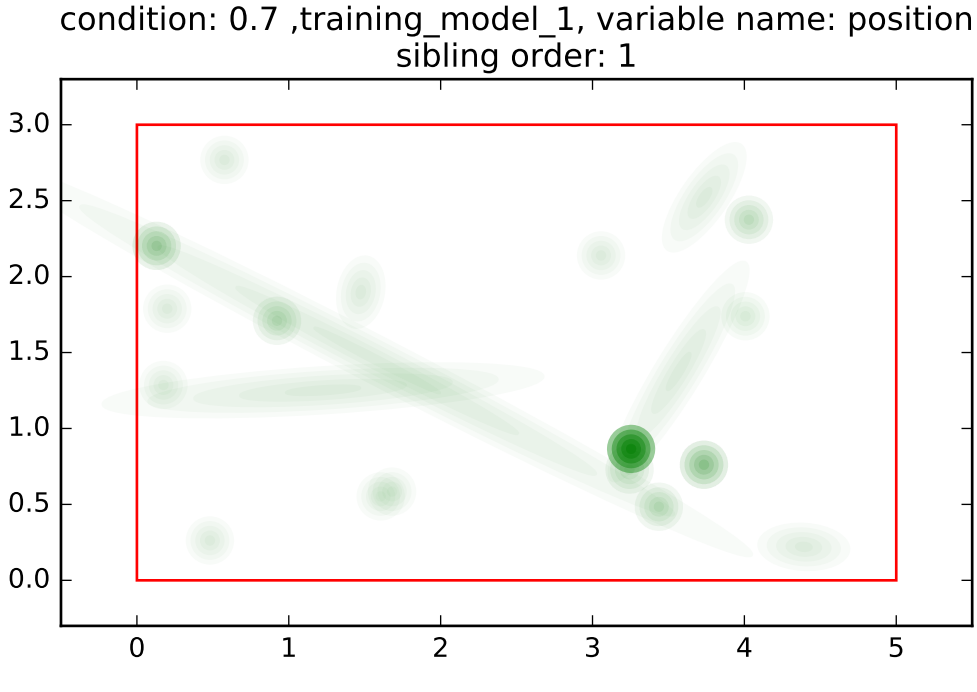
test for regression condition, model fitness target distance



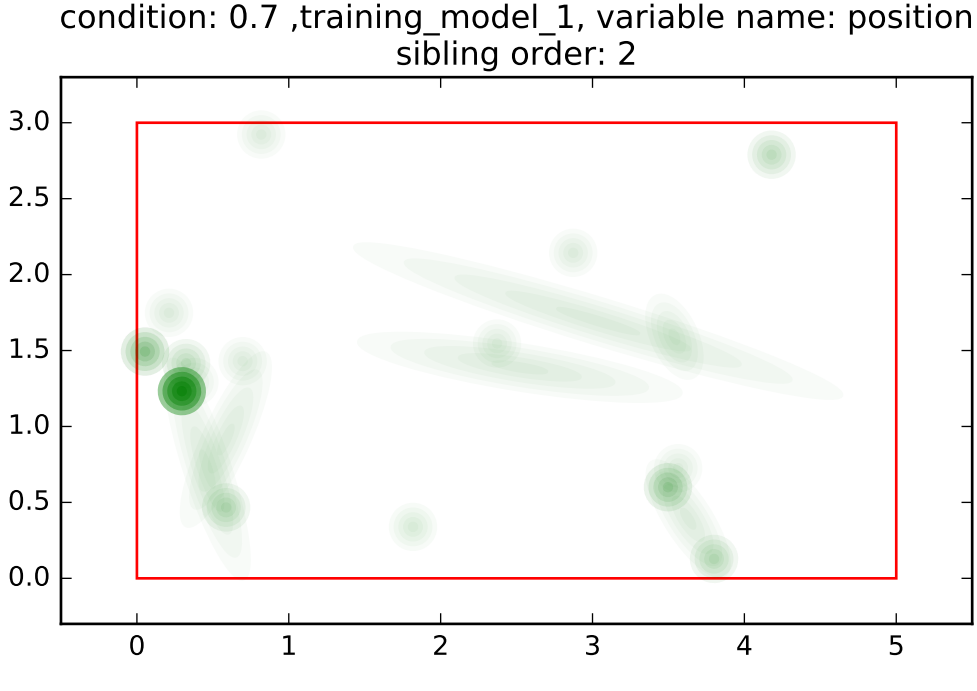
test for regression condition, model fitness target distance



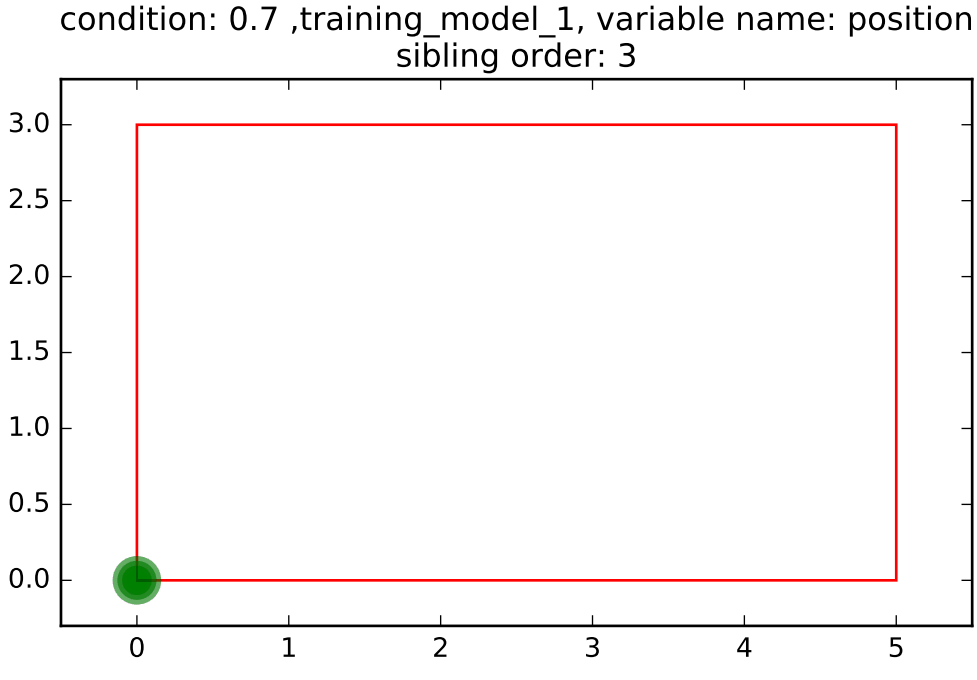
test for regression condition, model fitness target distance



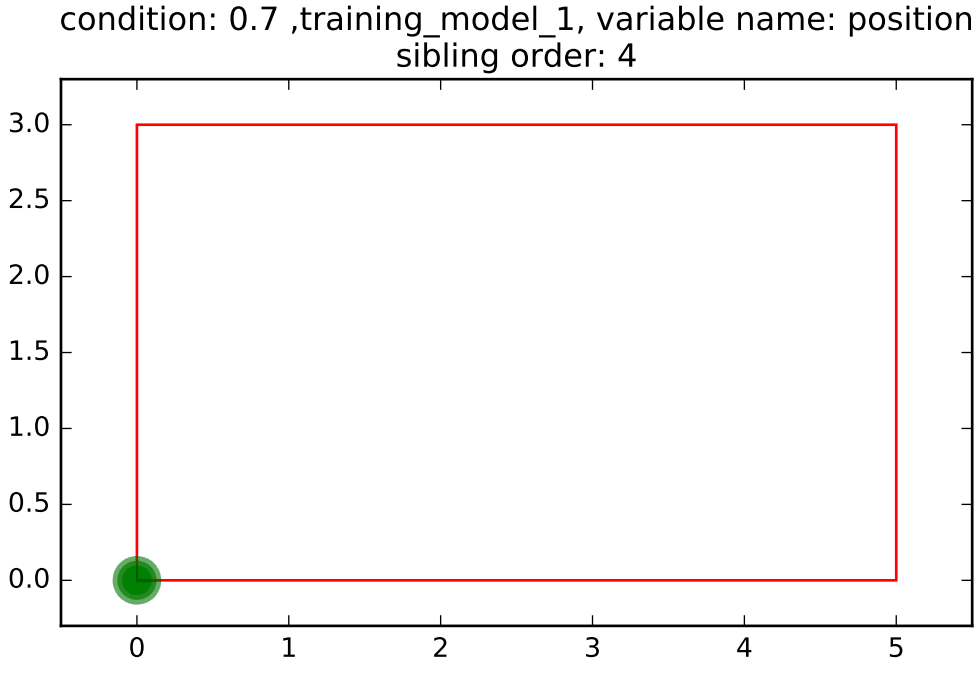
test for regression condition, model fitness target distance



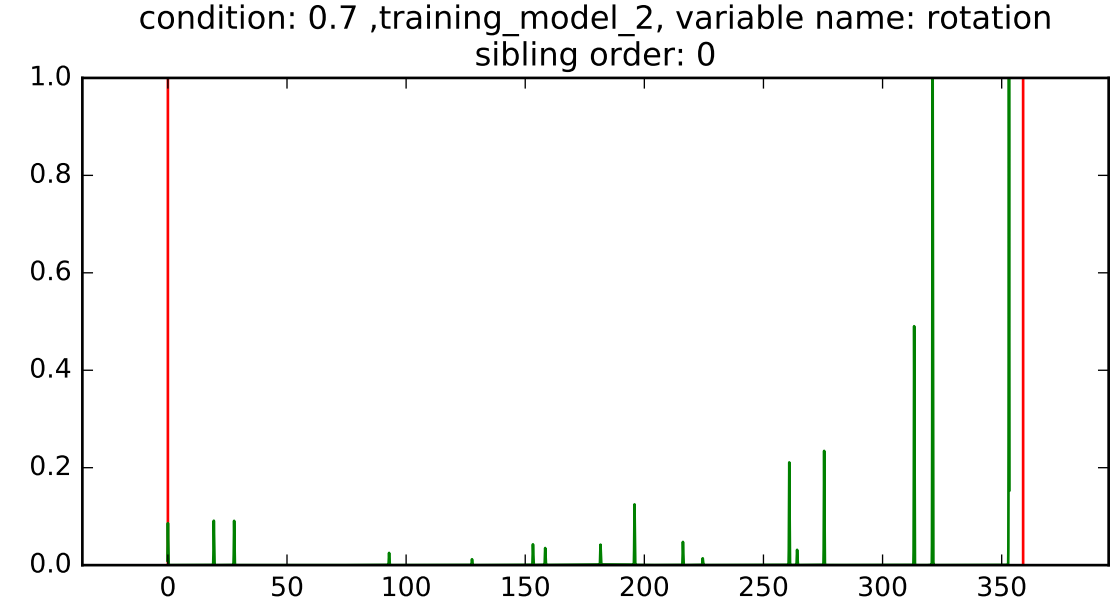
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

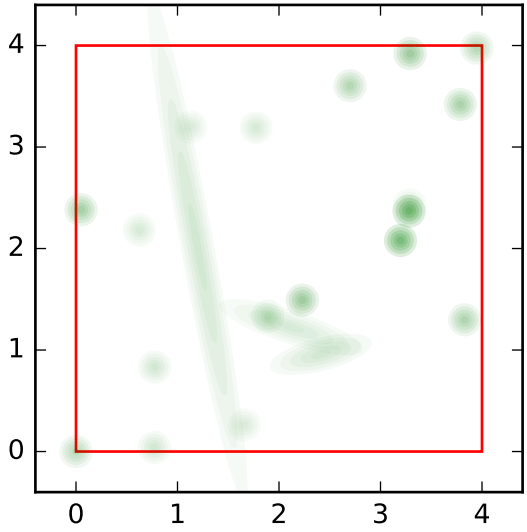


test for regression condition, model fitness target distance

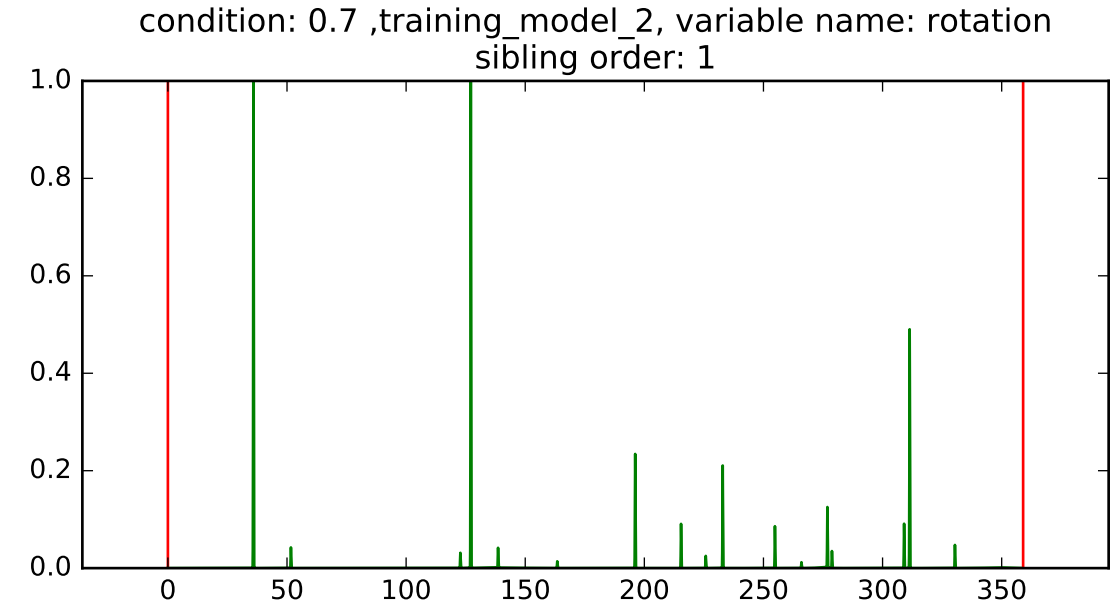


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_2, variable name: rotation
sibling order: 0, variable name: position sibling order: 0

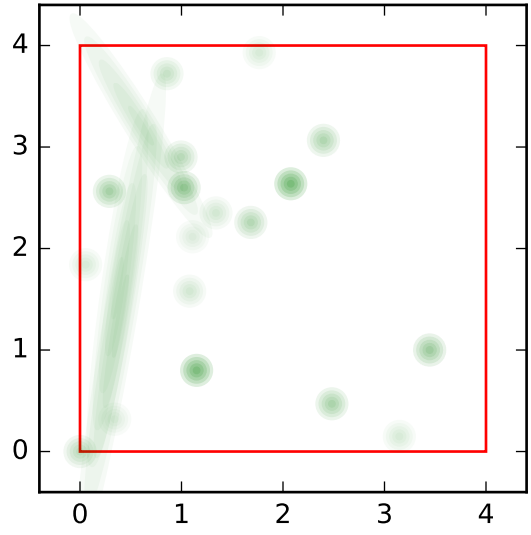


test for regression condition, model fitness target distance

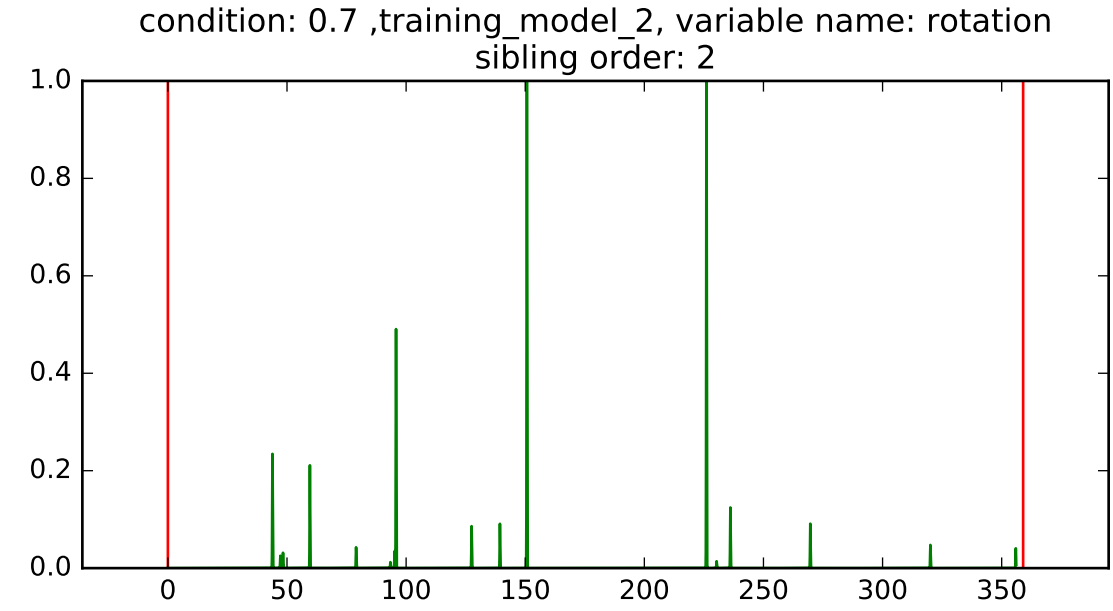


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_2, variable name: rotation
sibling order: 1, variable name: position sibling order: 1

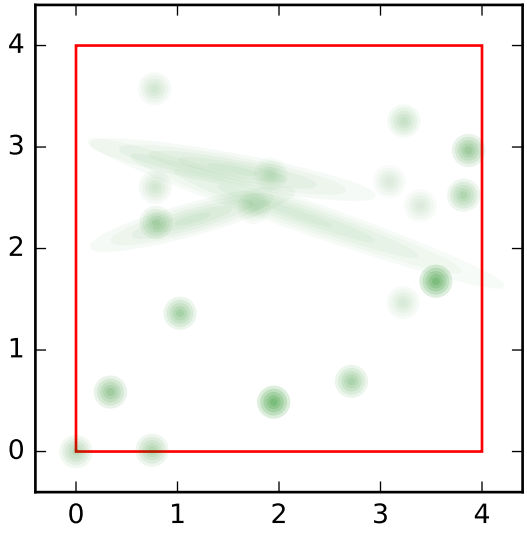


test for regression condition, model fitness target distance

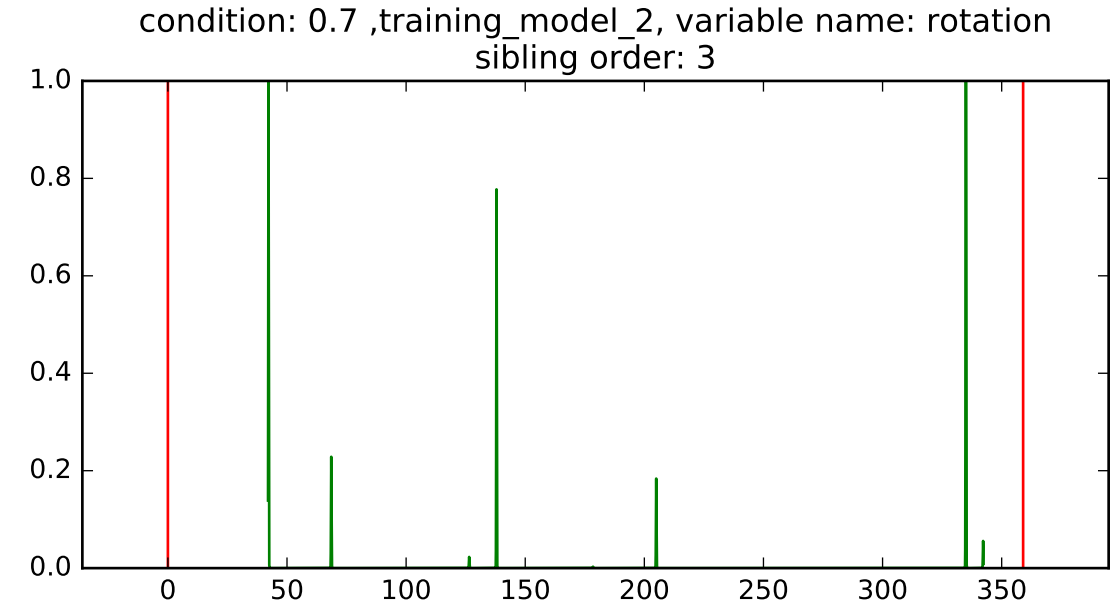


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_2, variable name: rotation
sibling order: 2, variable name: position sibling order: 2

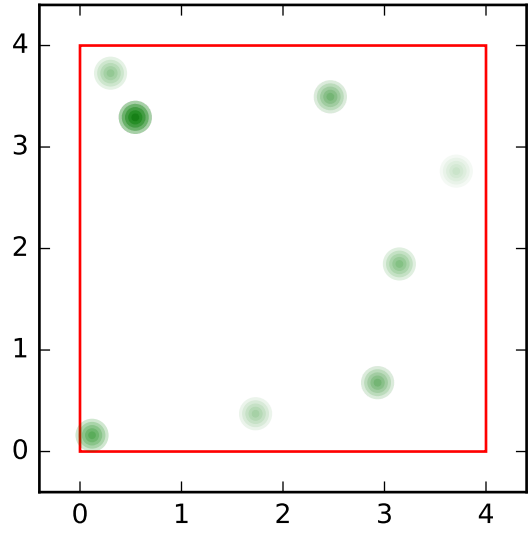


test for regression condition, model fitness target distance

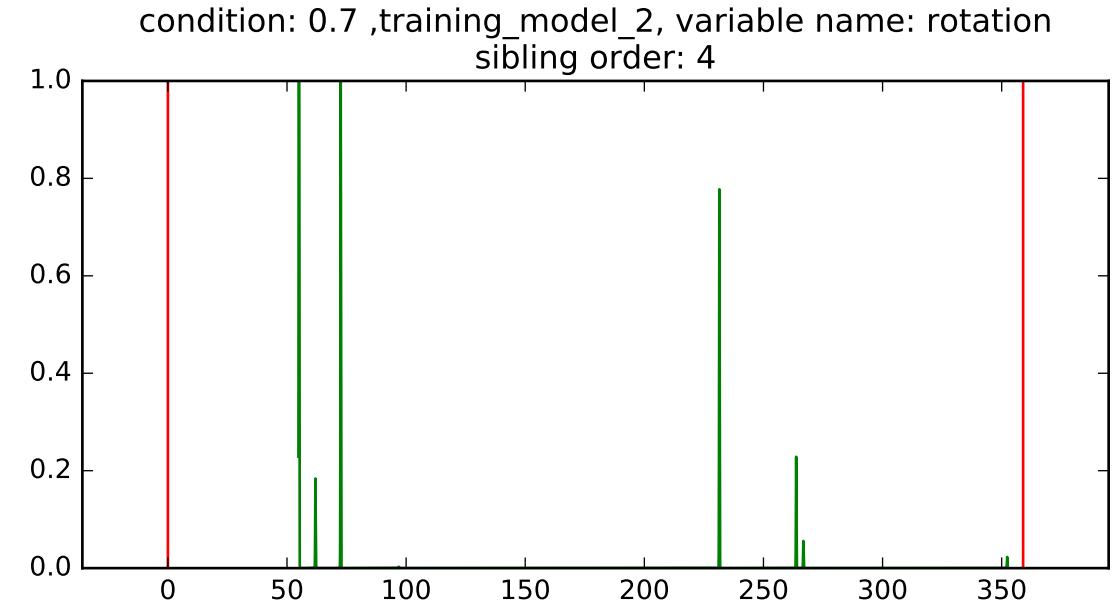


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_2, variable name: rotation
sibling order: 3, variable name: position sibling order: 3

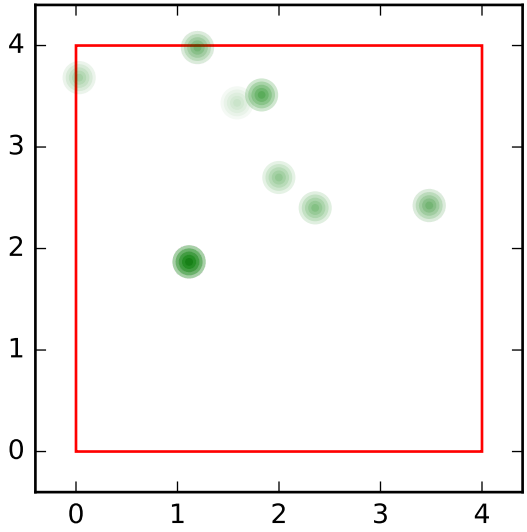


test for regression condition, model fitness target distance



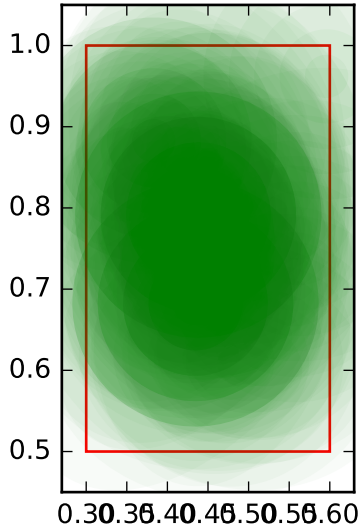
test for regression condition, model fitness target distance

condition: 0.7 ,training_model_2, variable name: rotation
sibling order: 4, variable name: position sibling order: 4

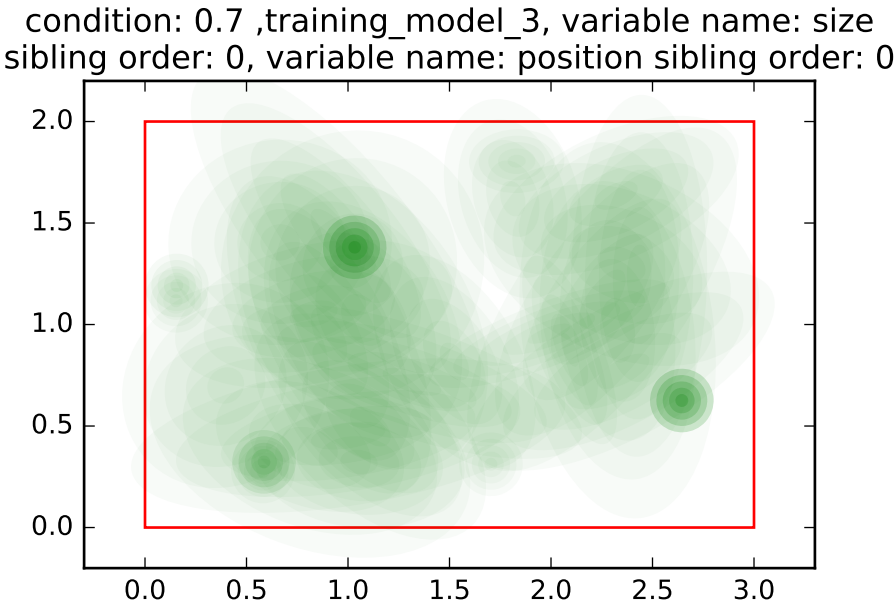


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_3, variable name: size
sibling order: 0

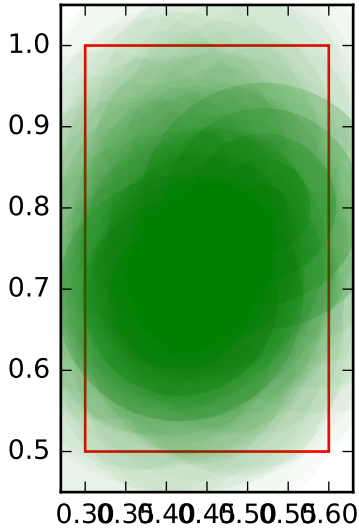


test for regression condition, model fitness target distance

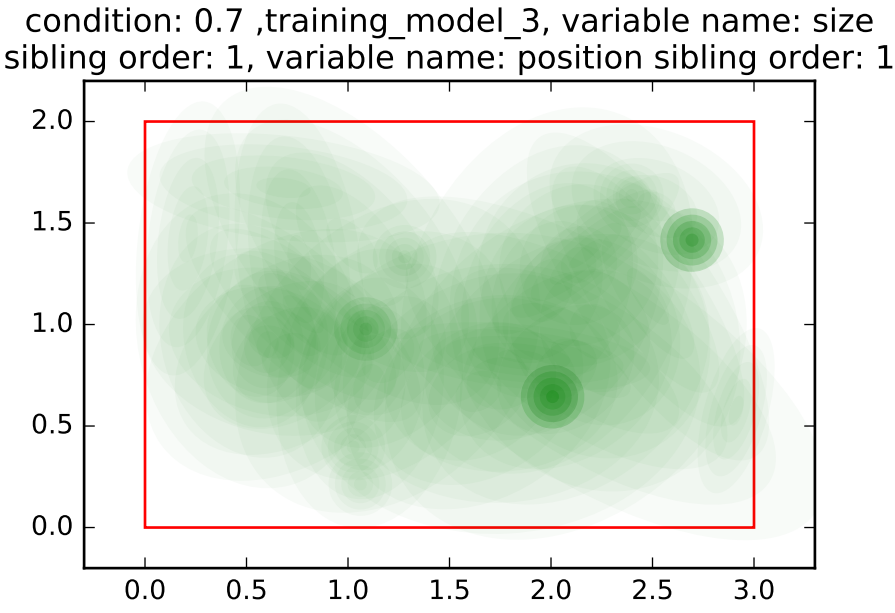


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_3, variable name: size
sibling order: 1

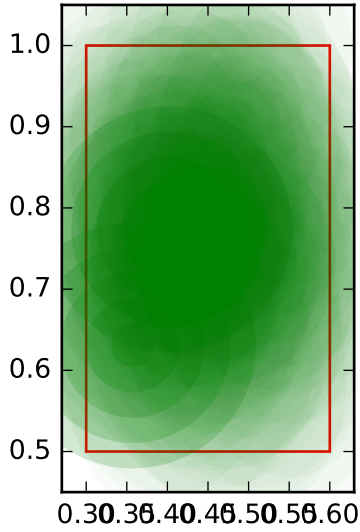


test for regression condition, model fitness target distance

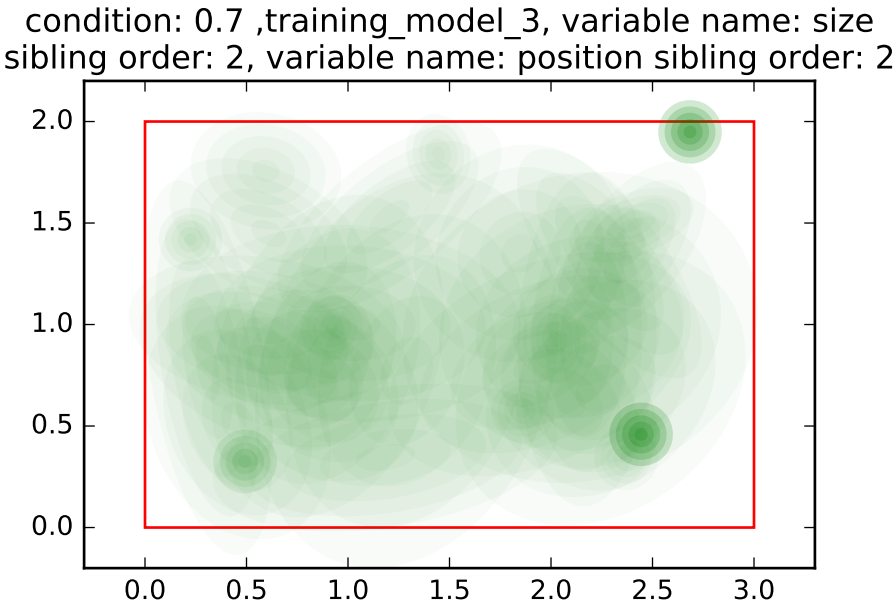


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_3, variable name: size
sibling order: 2

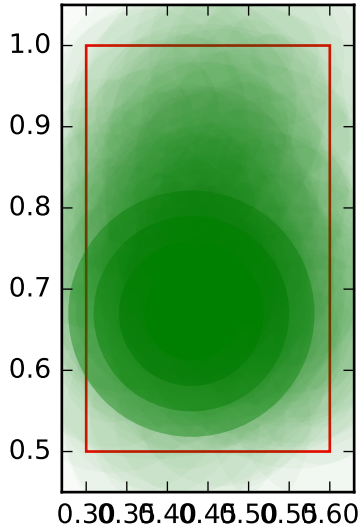


test for regression condition, model fitness target distance

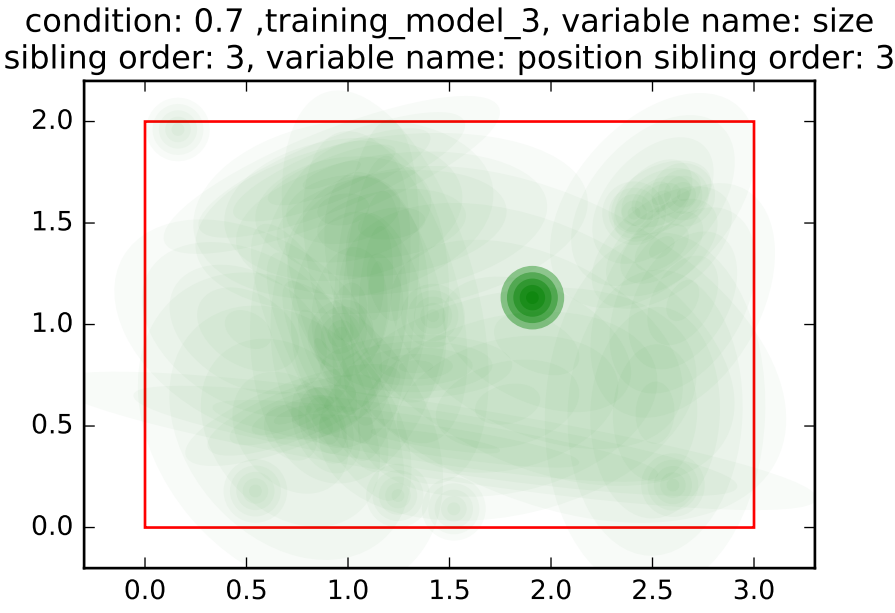


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_3, variable name: size
sibling order: 3

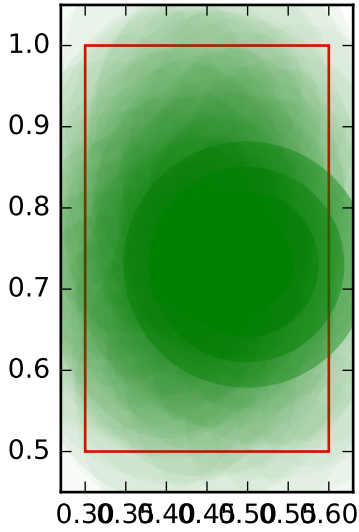


test for regression condition, model fitness target distance

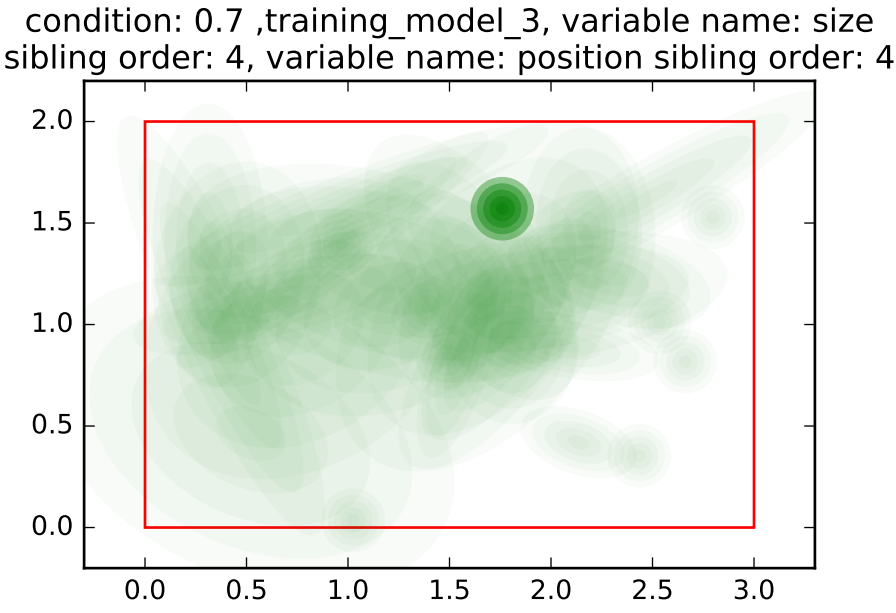


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_3, variable name: size
sibling order: 4

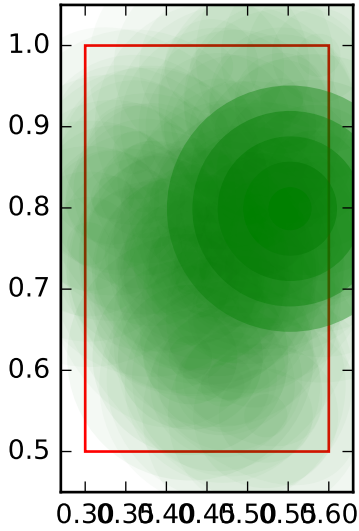


test for regression condition, model fitness target distance

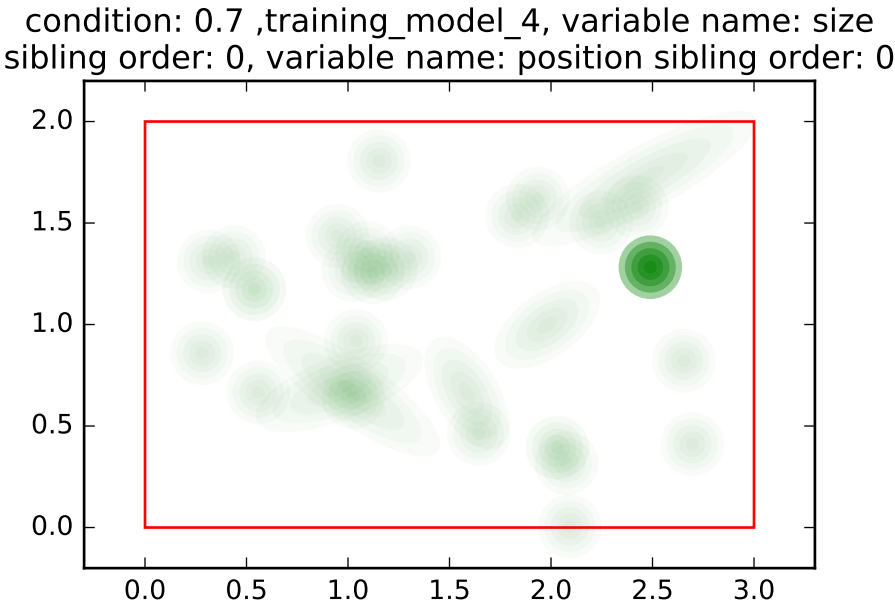


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_4, variable name: size
sibling order: 0

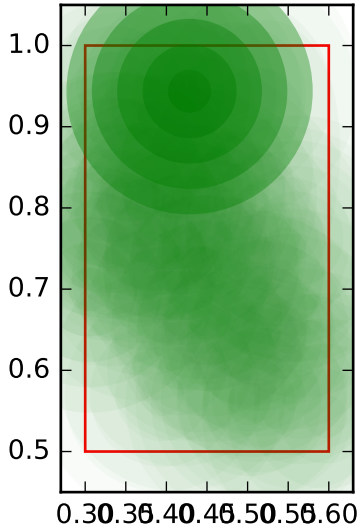


test for regression condition, model fitness target distance

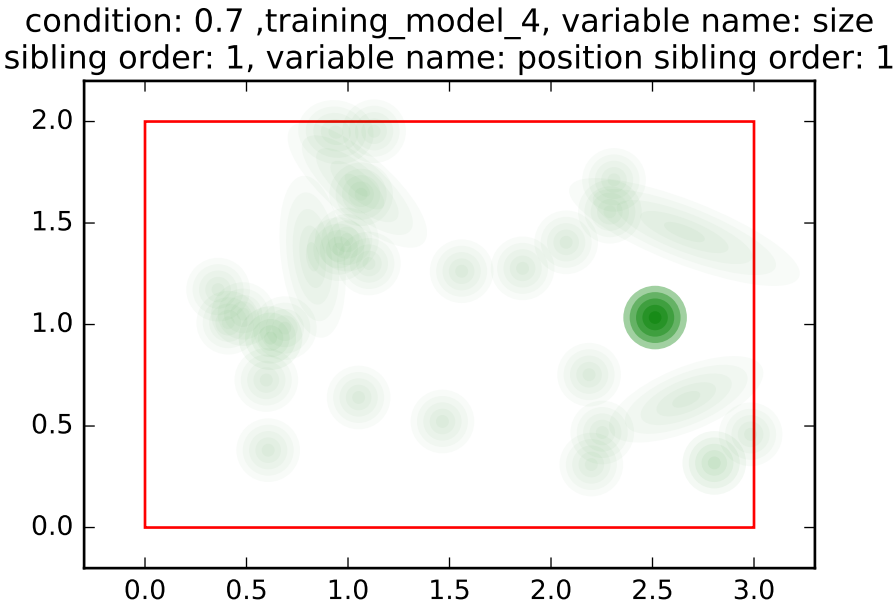


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_4, variable name: size
sibling order: 1

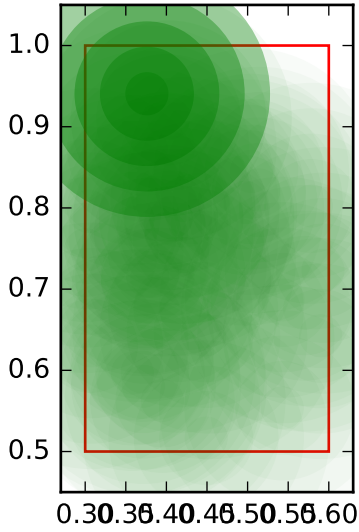


test for regression condition, model fitness target distance

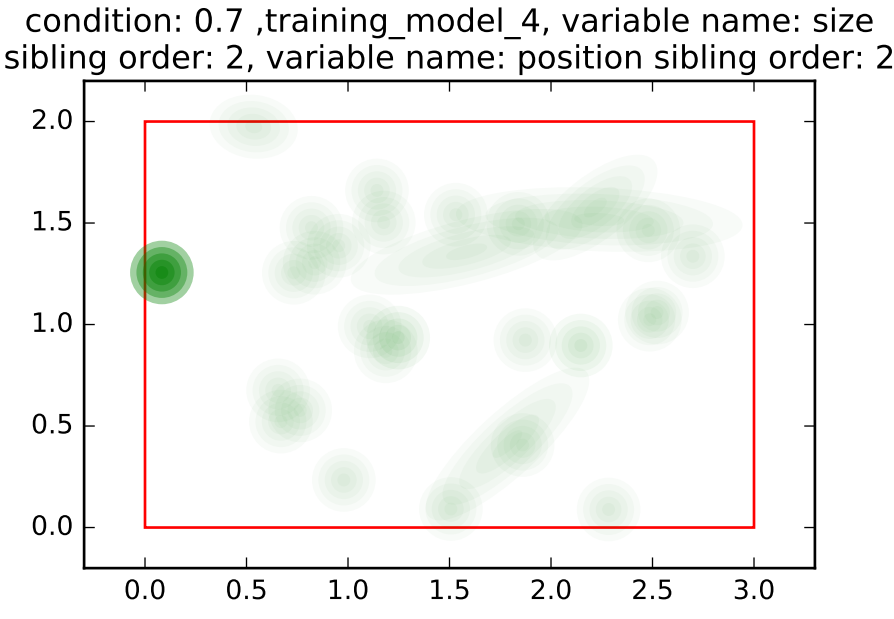


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_4, variable name: size
sibling order: 2

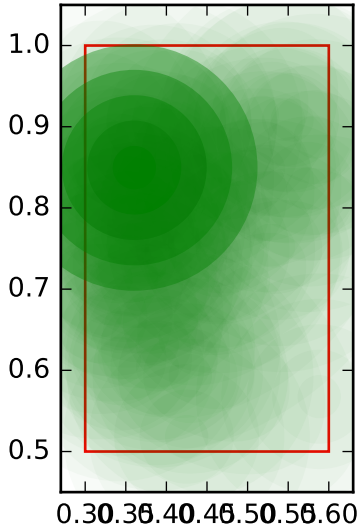


test for regression condition, model fitness target distance

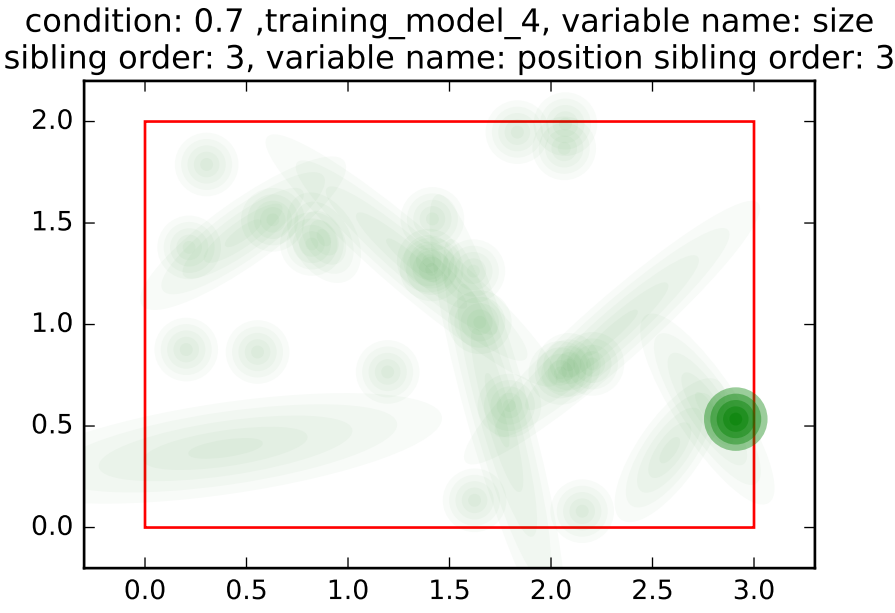


test for regression condition, model fitness target distance

condition: 0.7 ,training_model_4, variable name: size
sibling order: 3

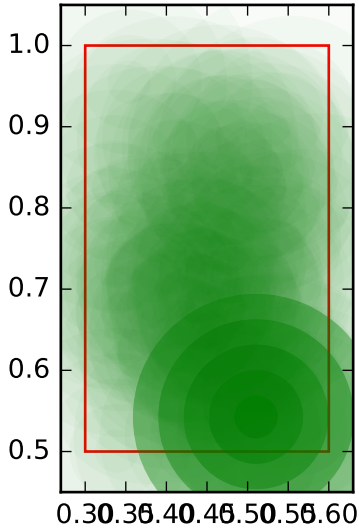


test for regression condition, model fitness target distance

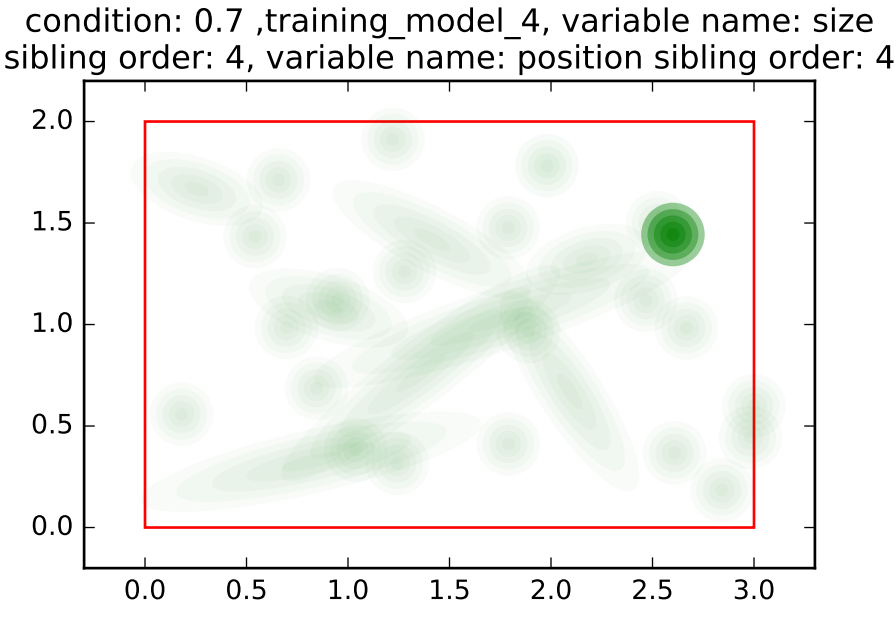


test for regression condition, model fitness target distance

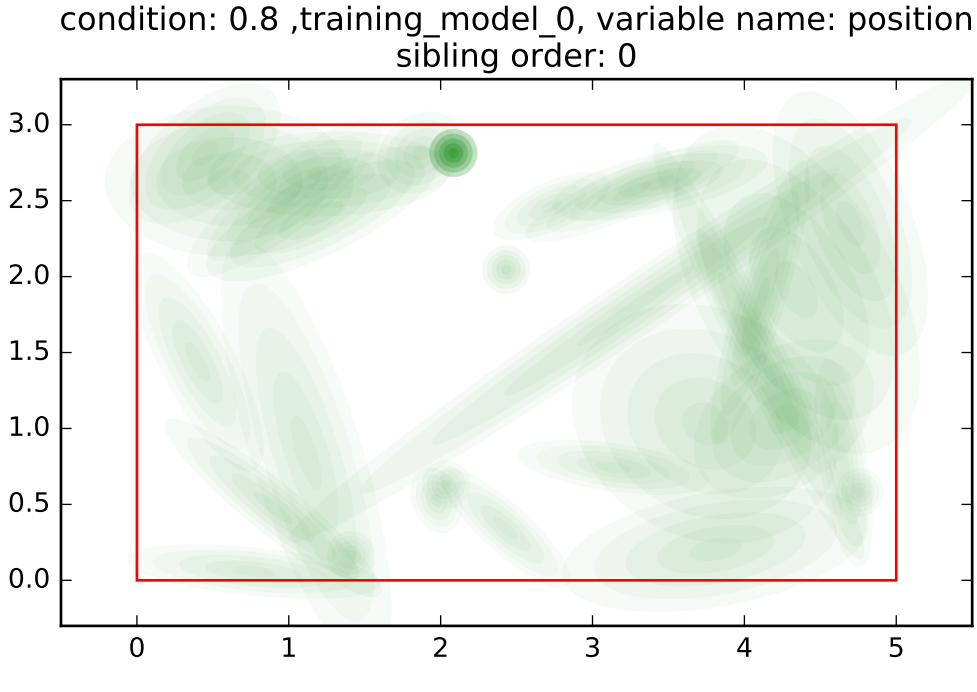
condition: 0.7 ,training_model_4, variable name: size
sibling order: 4



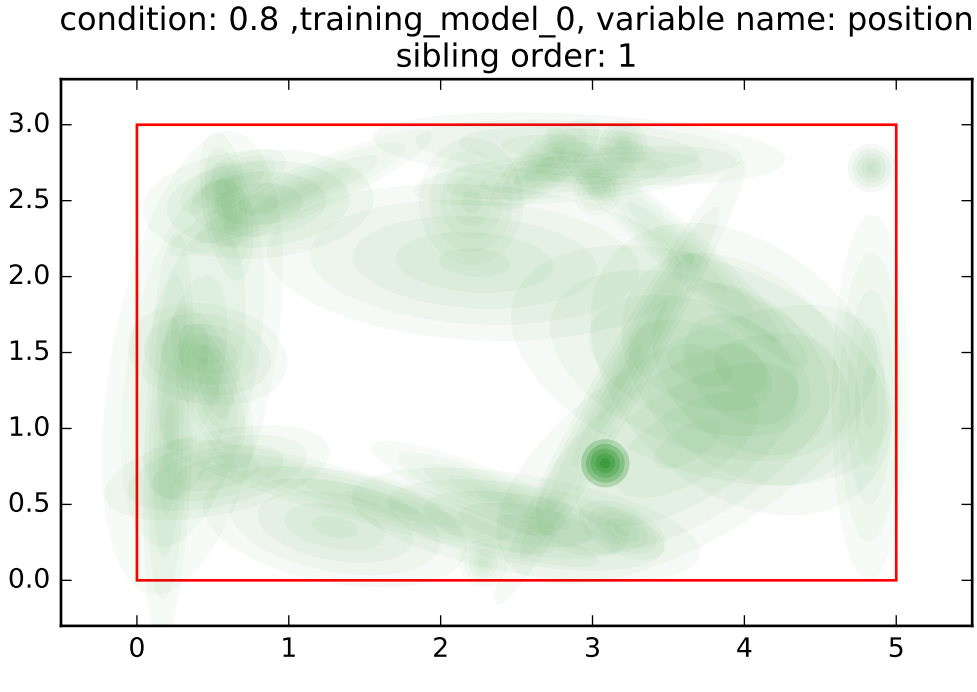
test for regression condition, model fitness target distance



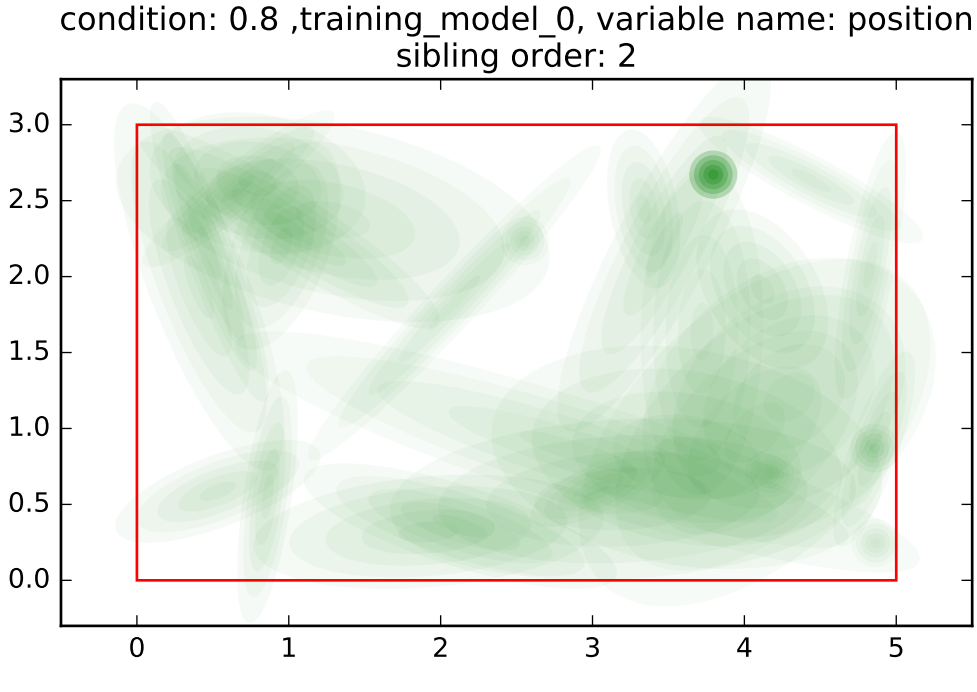
test for regression condition, model fitness target distance



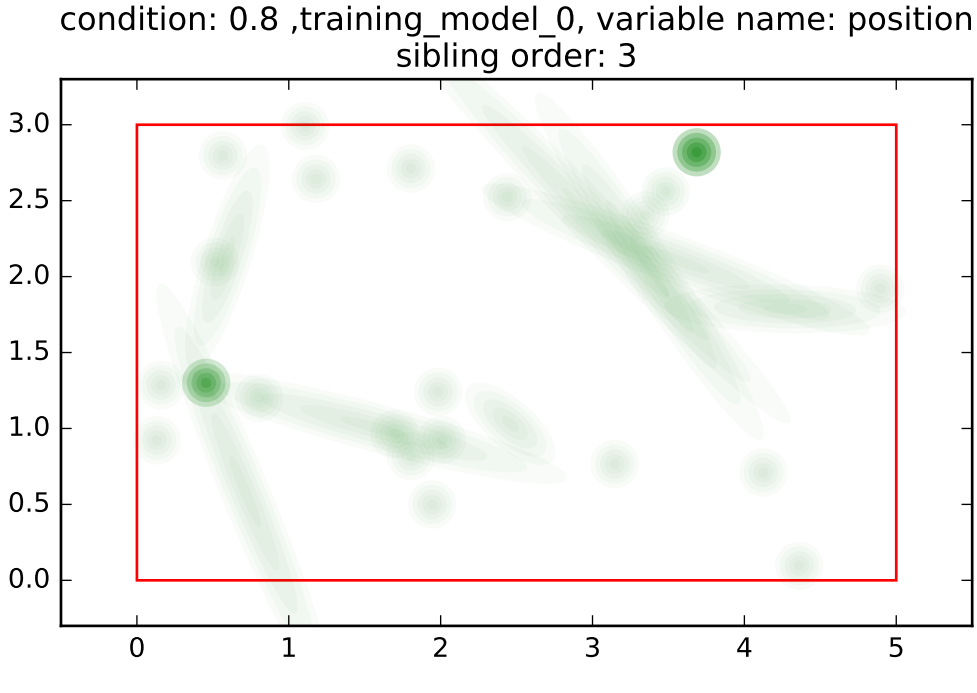
test for regression condition, model fitness target distance



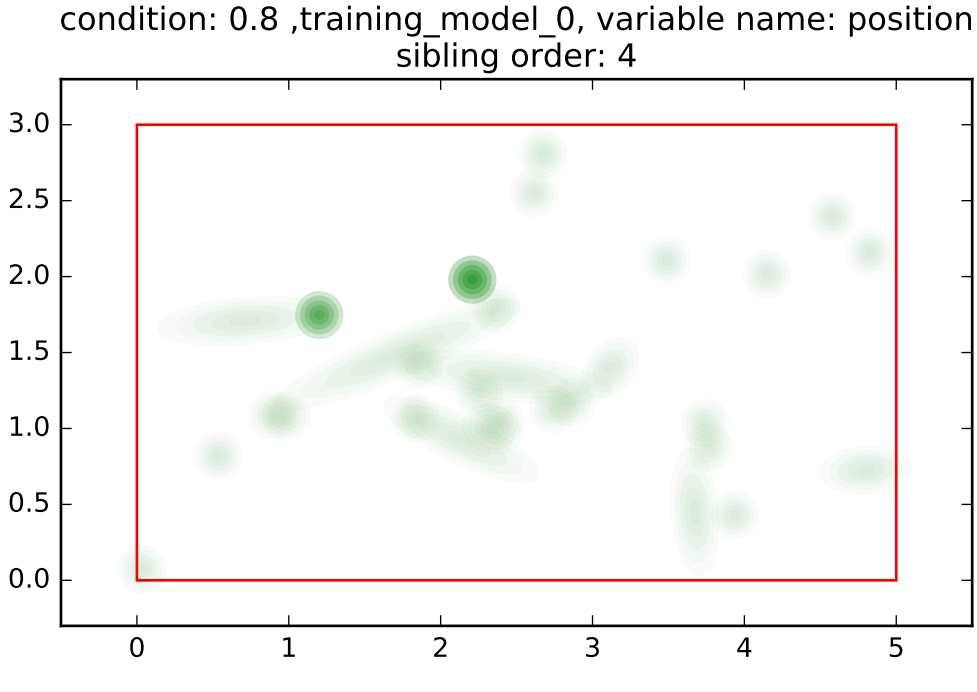
test for regression condition, model fitness target distance



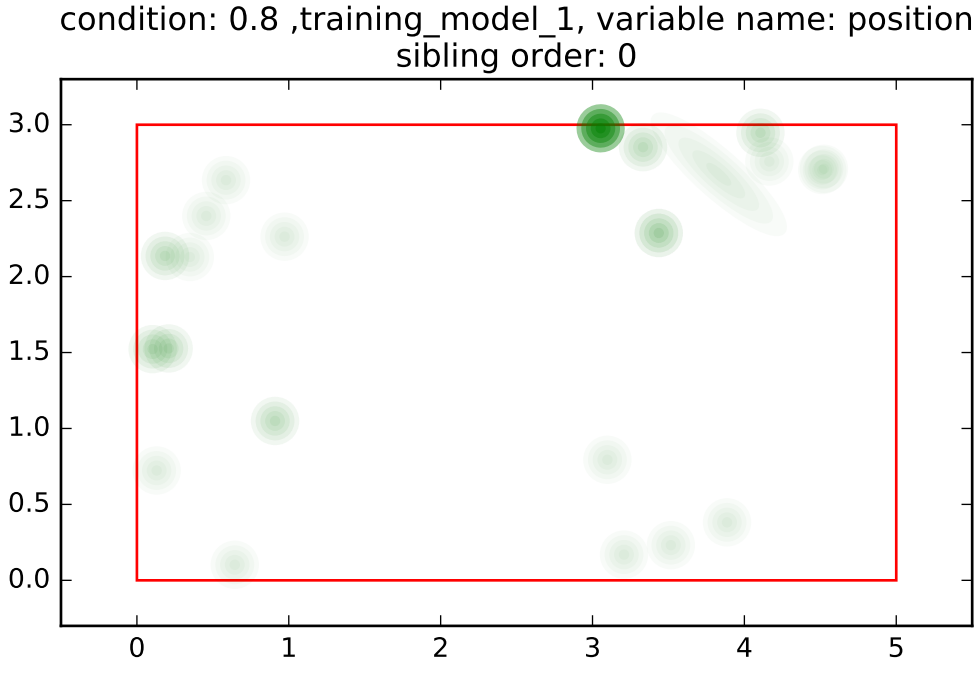
test for regression condition, model fitness target distance



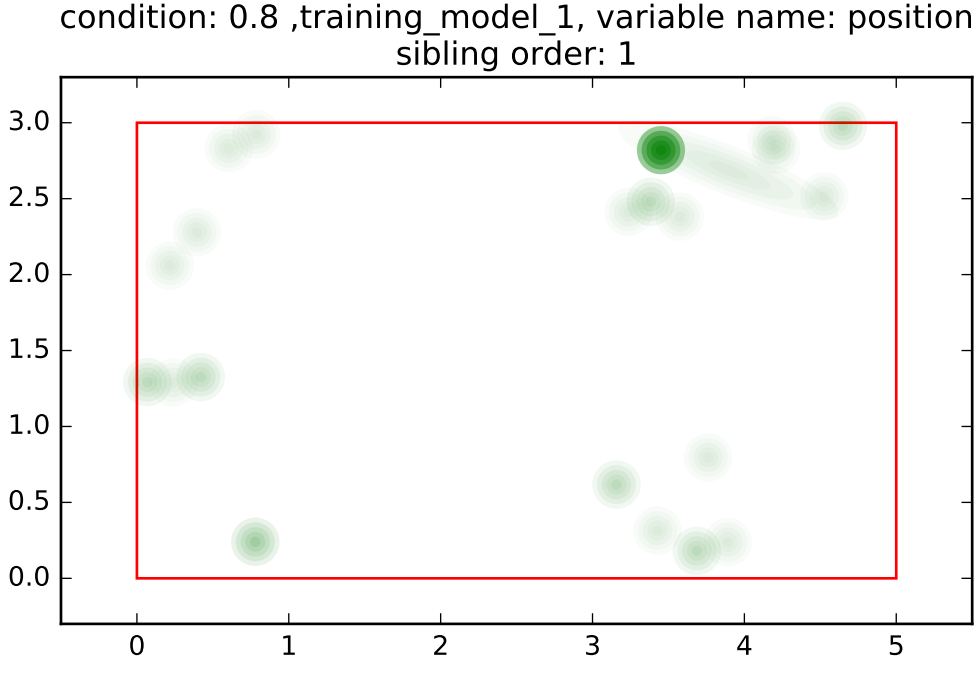
test for regression condition, model fitness target distance



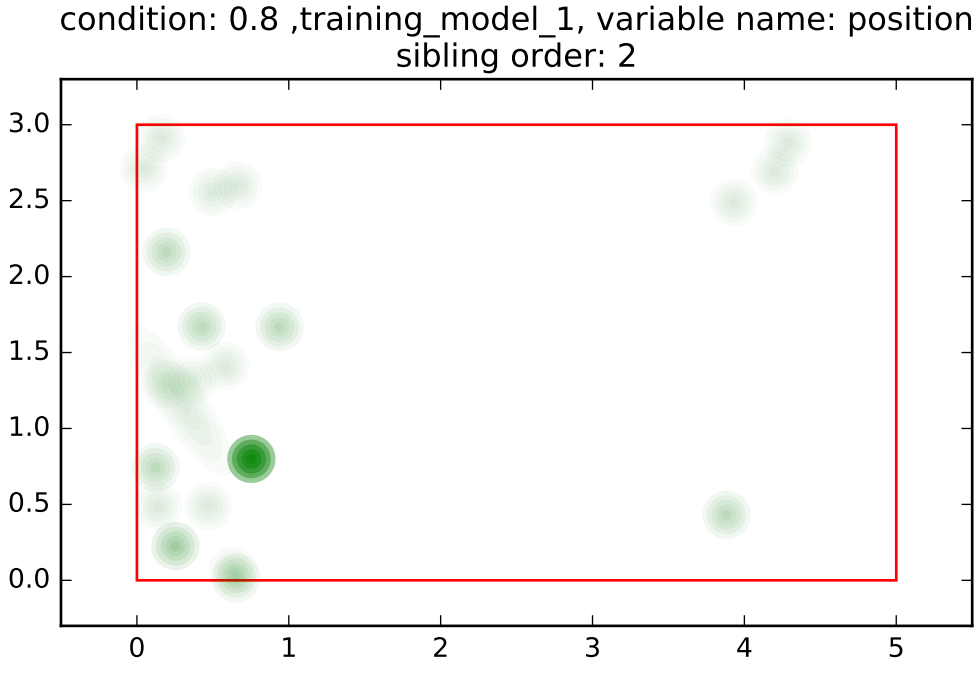
test for regression condition, model fitness target distance



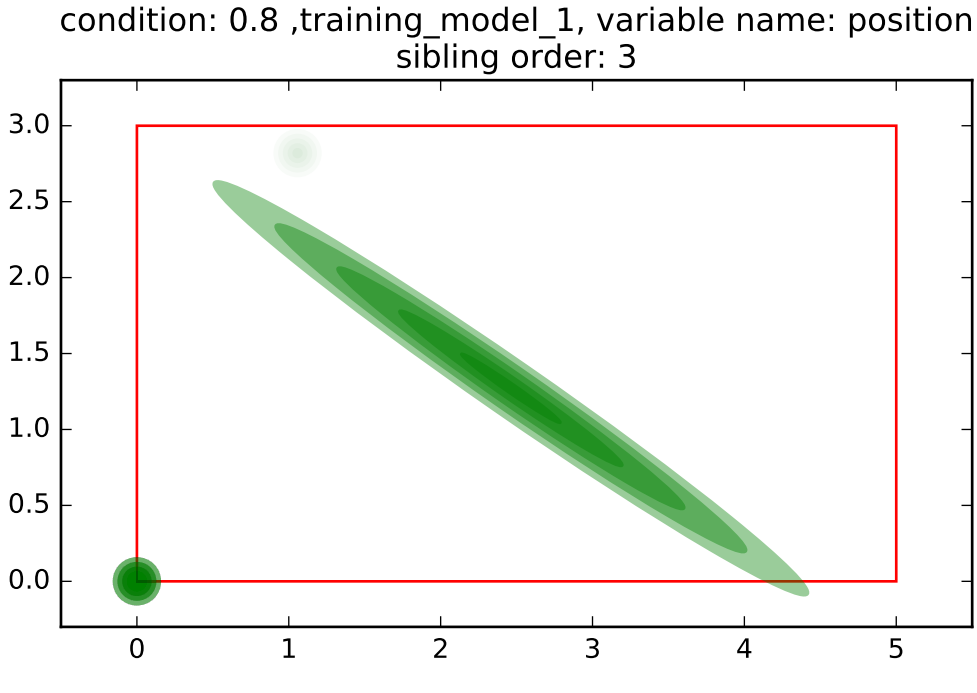
test for regression condition, model fitness target distance



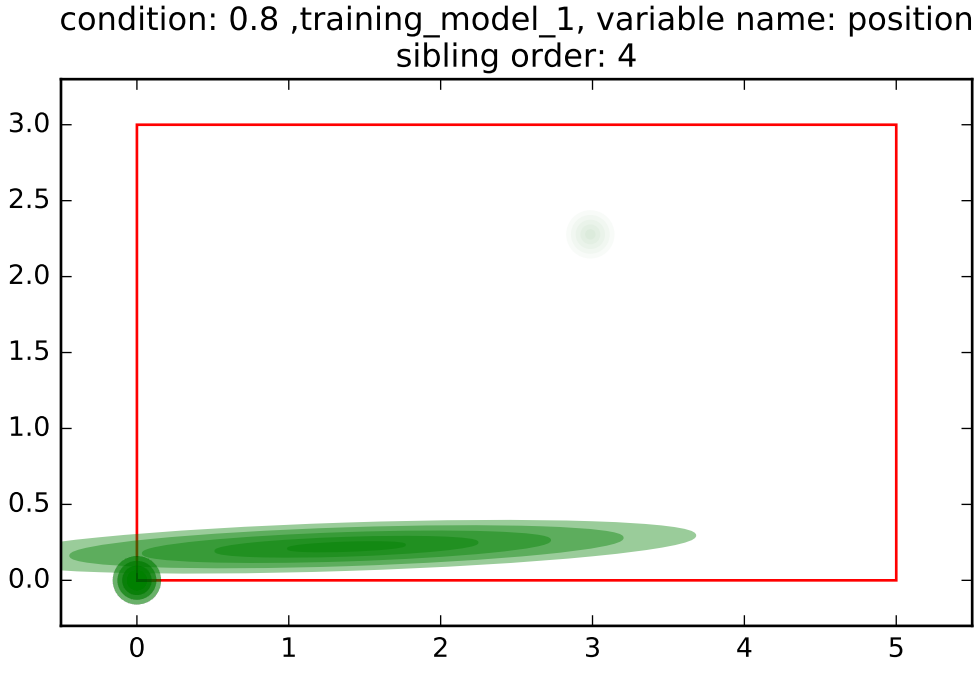
test for regression condition, model fitness target distance



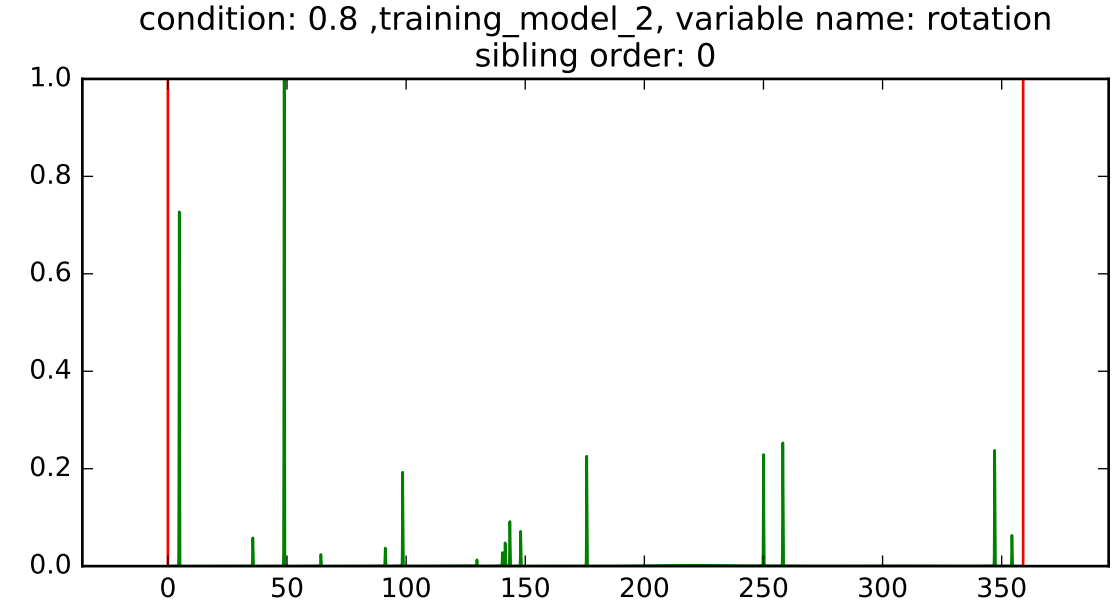
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

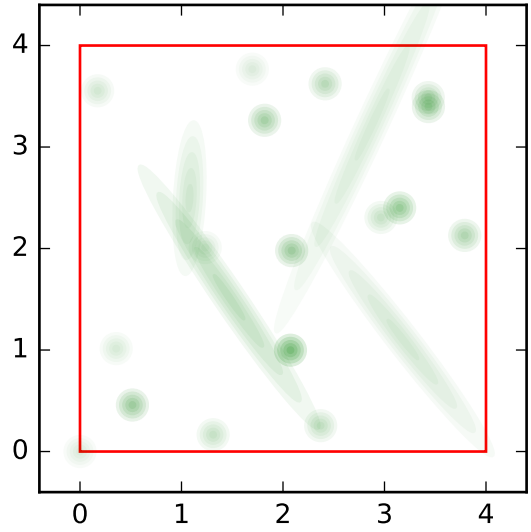


test for regression condition, model fitness target distance

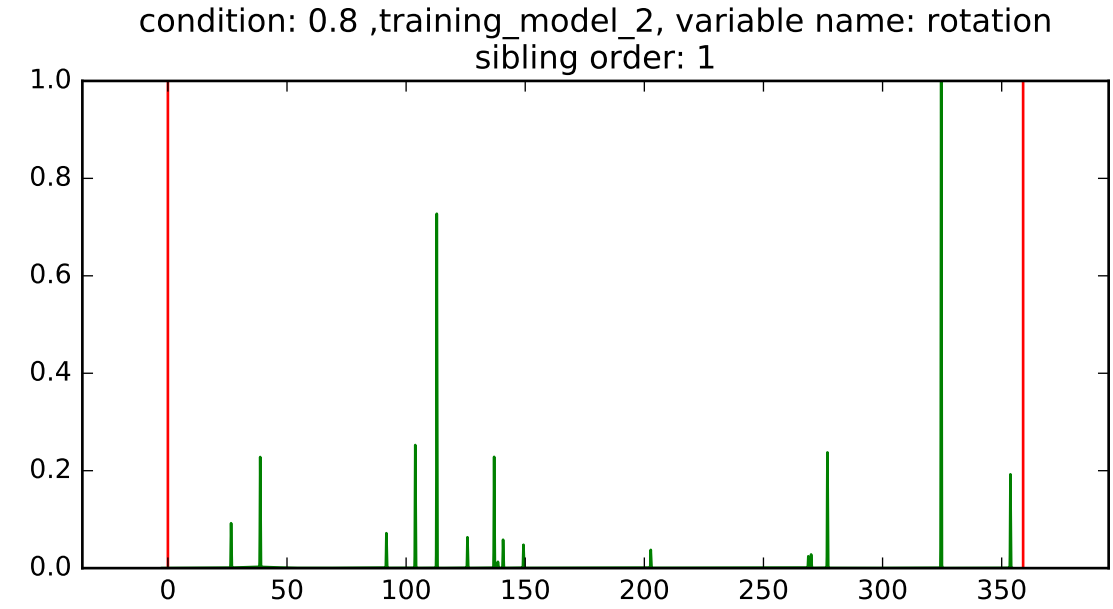


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_2, variable name: rotation
sibling order: 0, variable name: position sibling order: 0

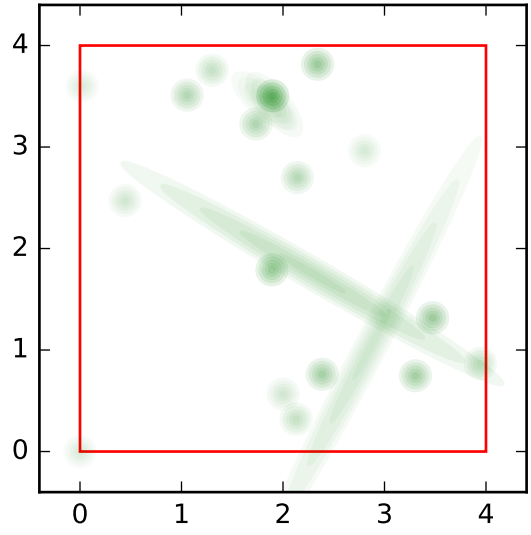


test for regression condition, model fitness target distance

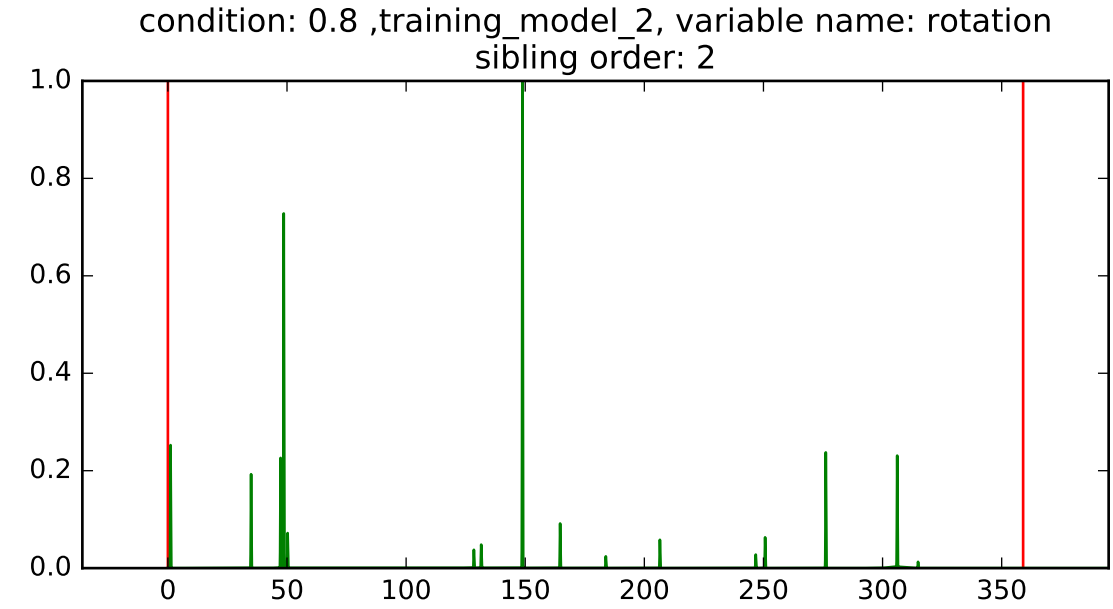


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_2, variable name: rotation
sibling order: 1, variable name: position sibling order: 1

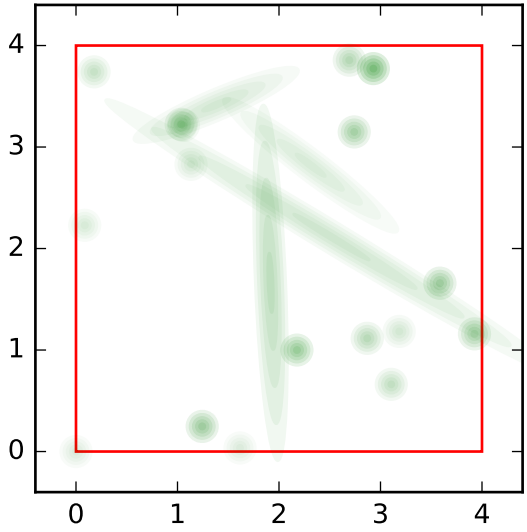


test for regression condition, model fitness target distance

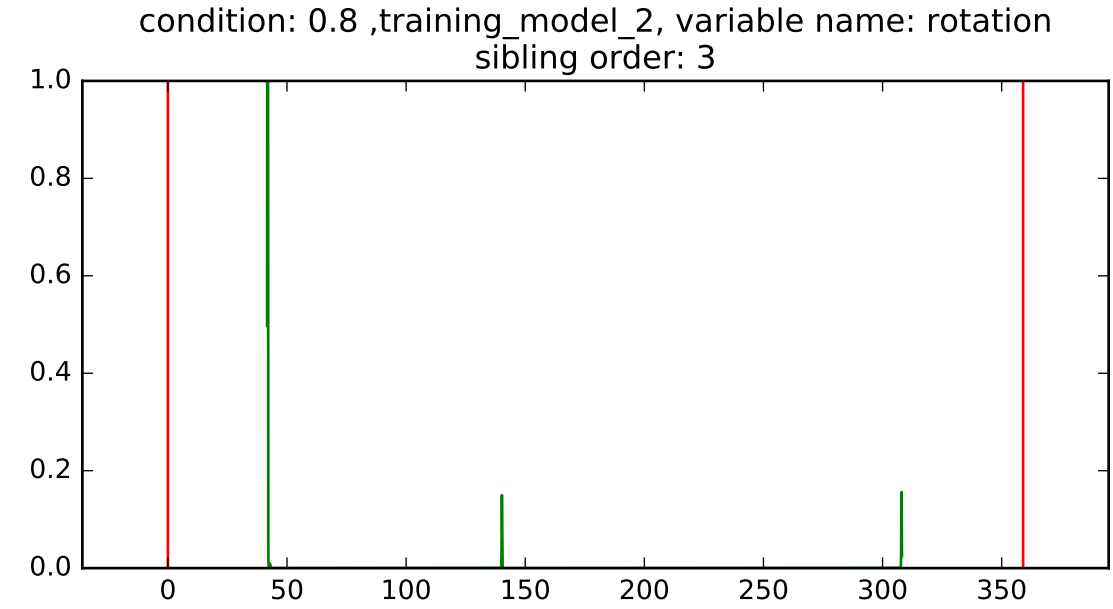


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_2, variable name: rotation
sibling order: 2, variable name: position sibling order: 2

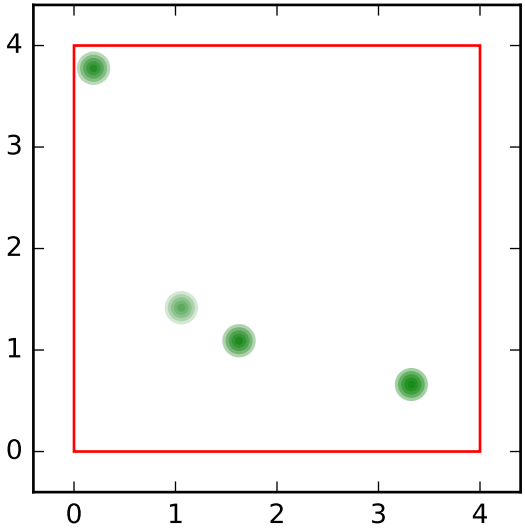


test for regression condition, model fitness target distance

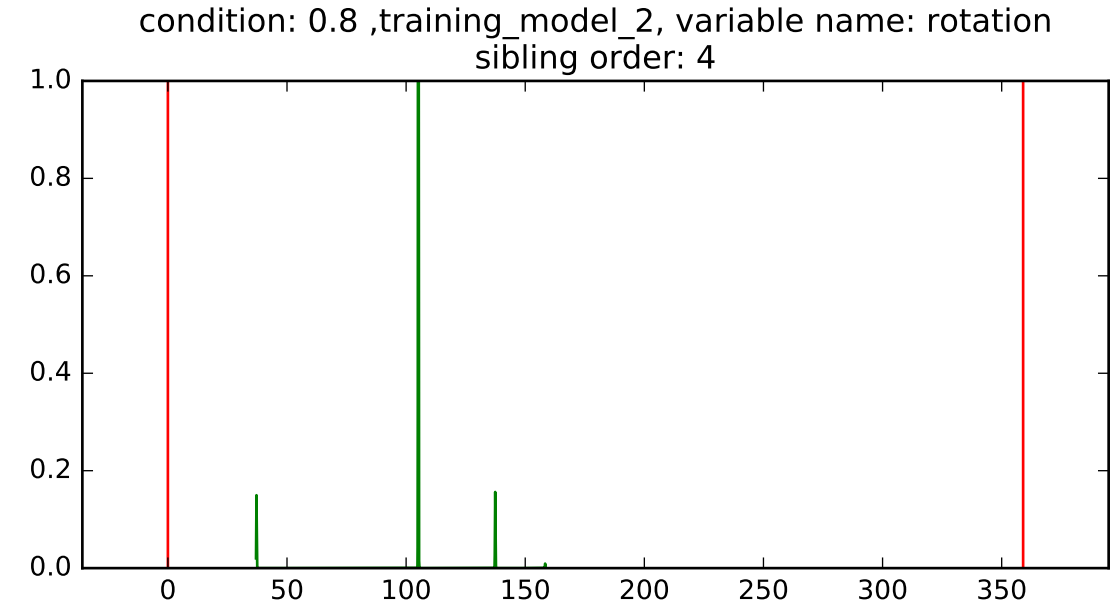


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_2, variable name: rotation
sibling order: 3, variable name: position sibling order: 3

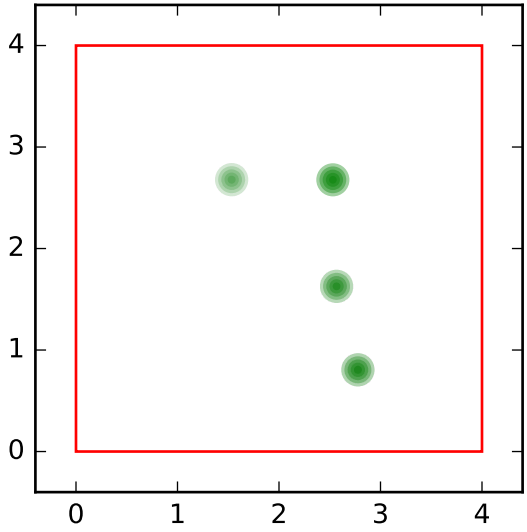


test for regression condition, model fitness target distance



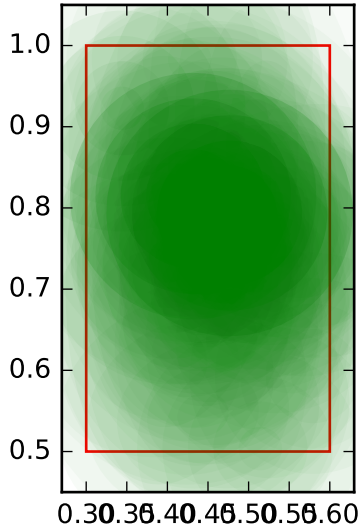
test for regression condition, model fitness target distance

condition: 0.8 ,training_model_2, variable name: rotation
sibling order: 4, variable name: position sibling order: 4

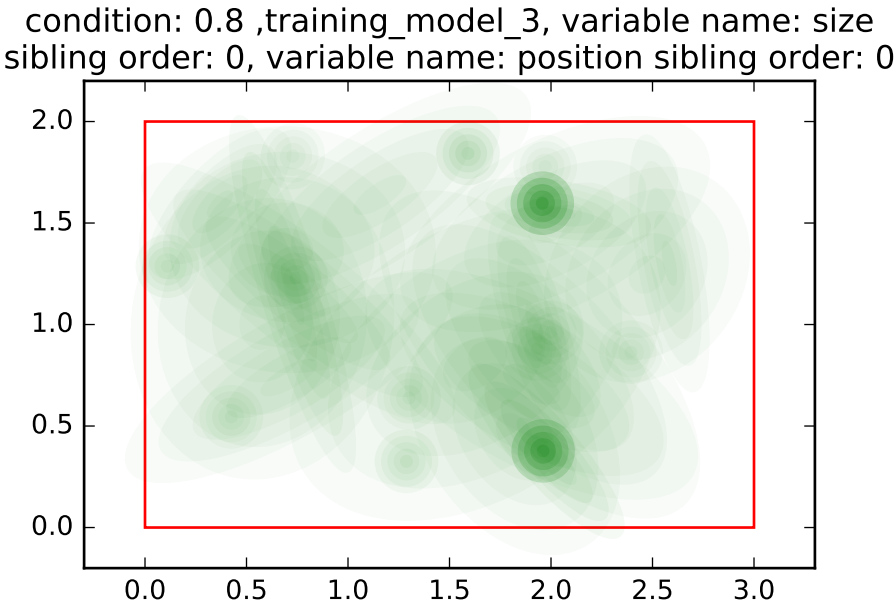


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_3, variable name: size
sibling order: 0

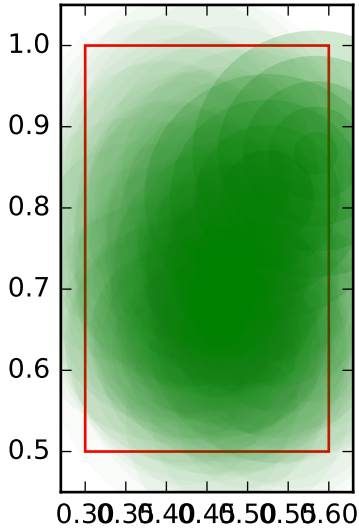


test for regression condition, model fitness target distance

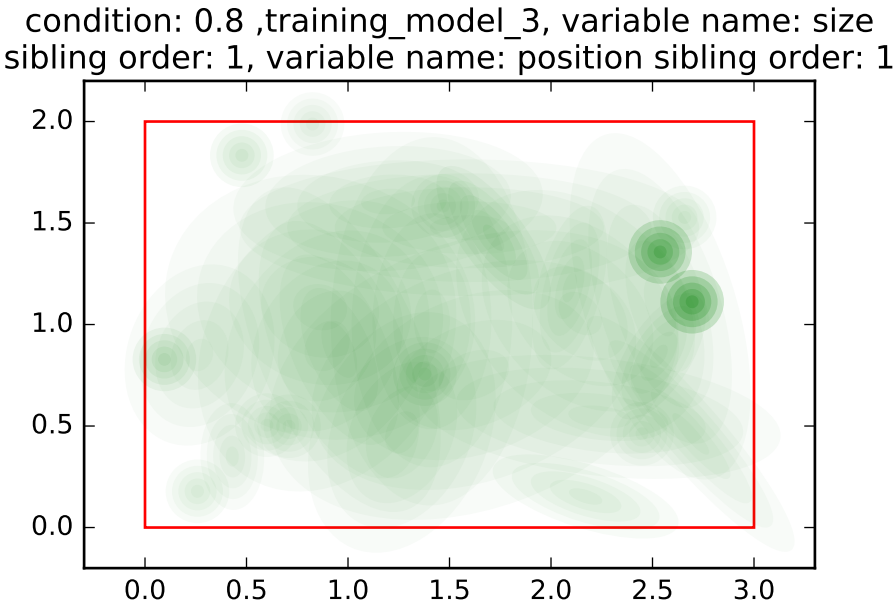


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_3, variable name: size
sibling order: 1

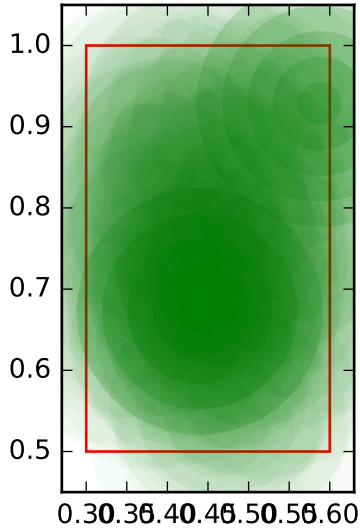


test for regression condition, model fitness target distance

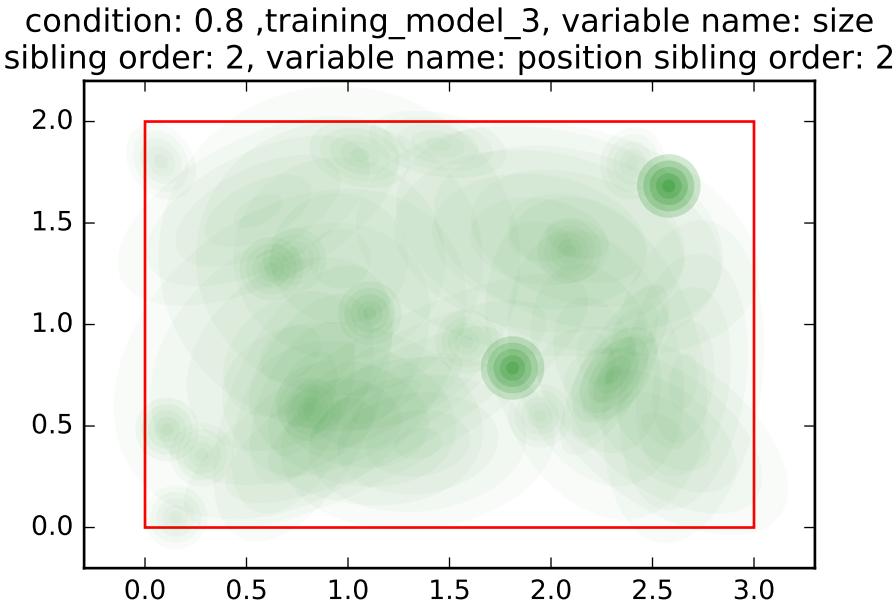


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_3, variable name: size
sibling order: 2

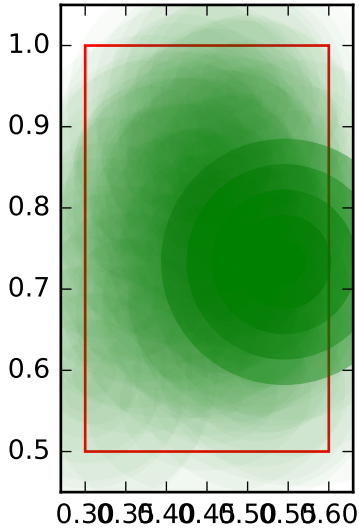


test for regression condition, model fitness target distance

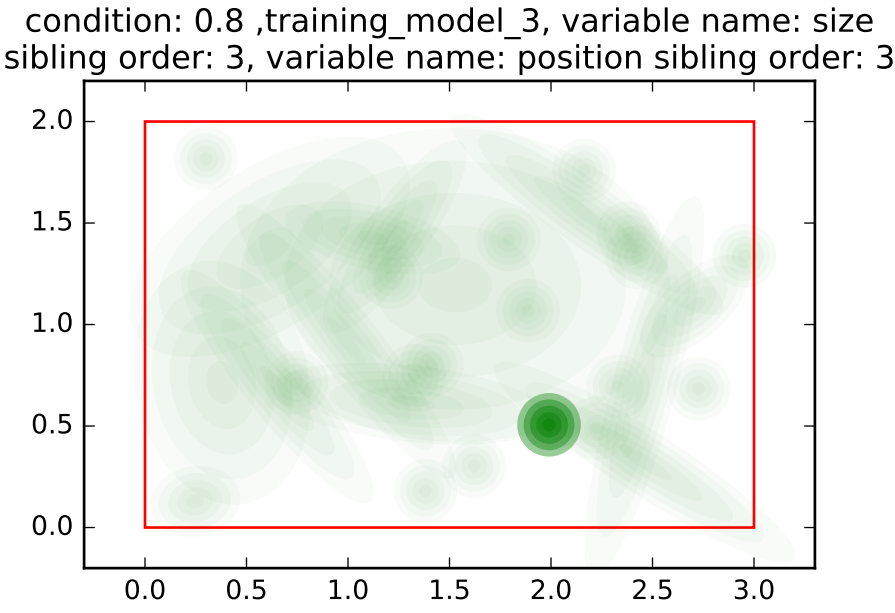


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_3, variable name: size
sibling order: 3

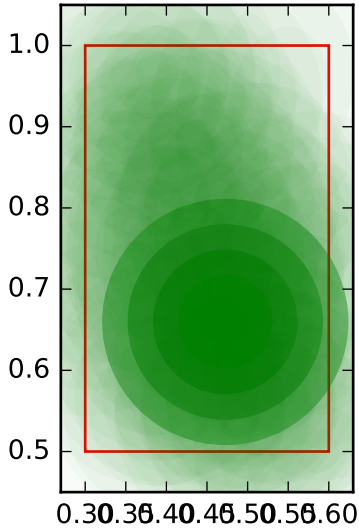


test for regression condition, model fitness target distance

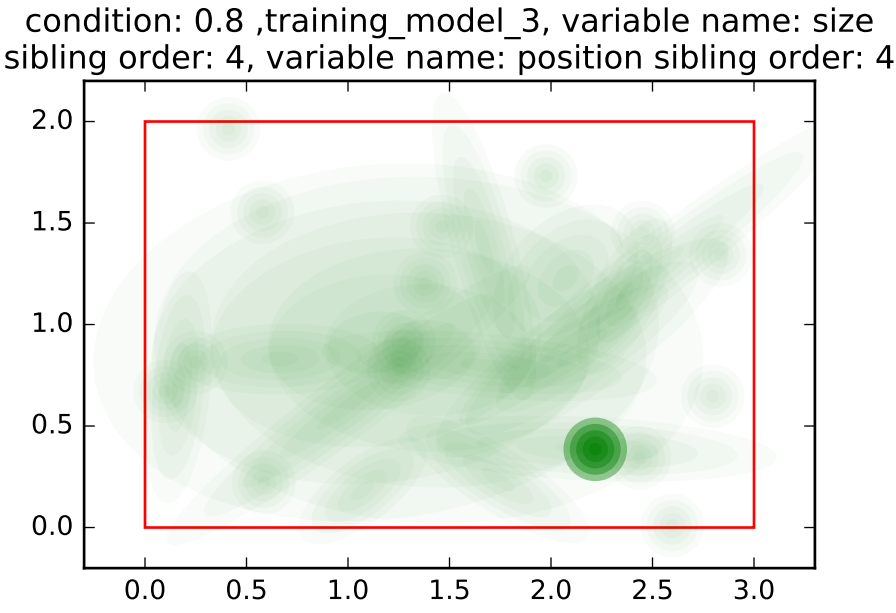


test for regression condition, model fitness target distance

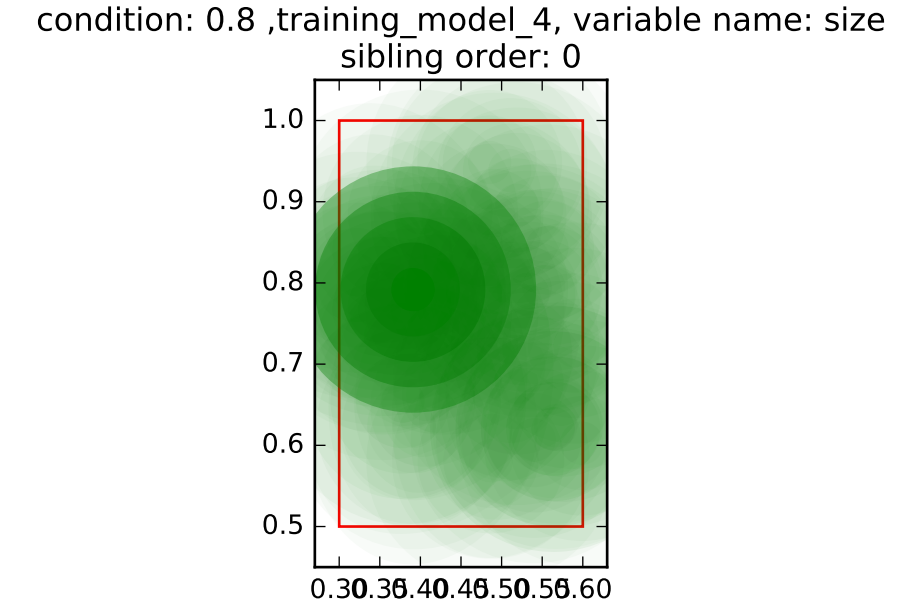
condition: 0.8 ,training_model_3, variable name: size
sibling order: 4



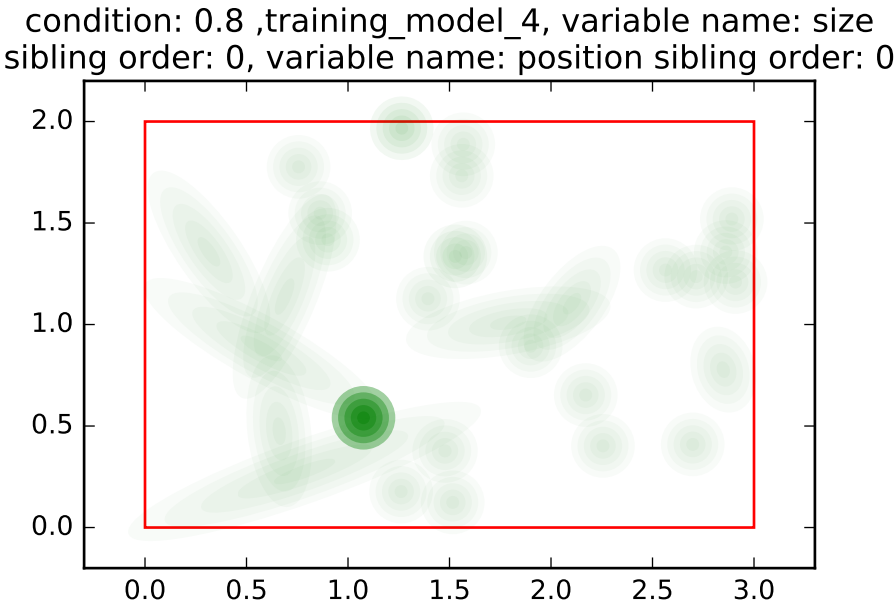
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

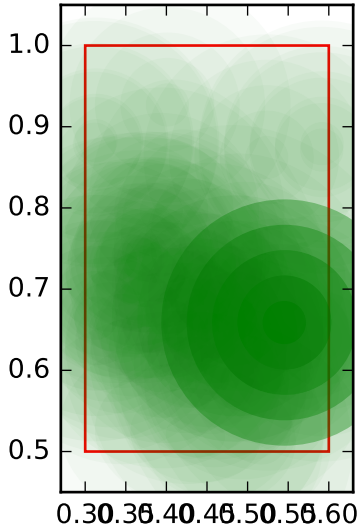


test for regression condition, model fitness target distance

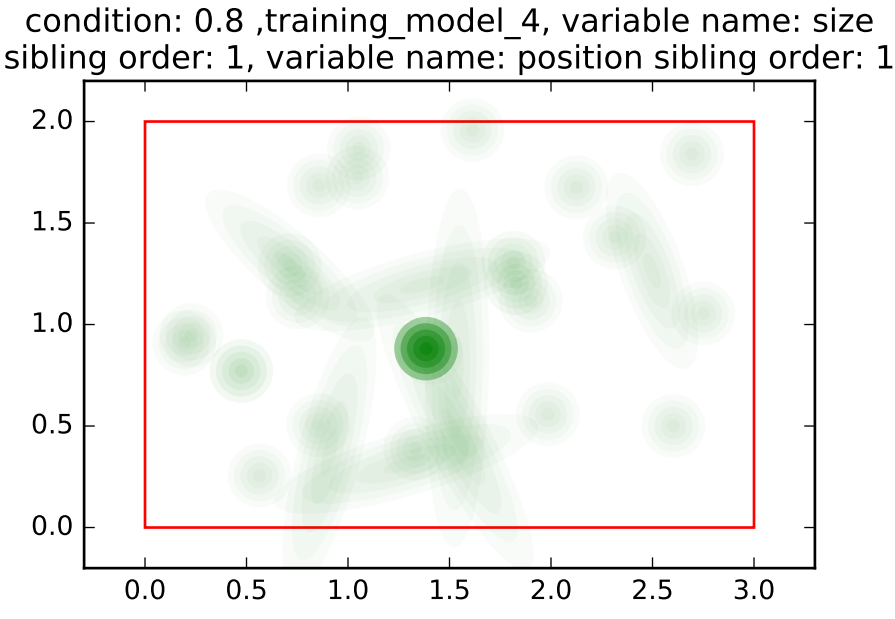


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_4, variable name: size
sibling order: 1

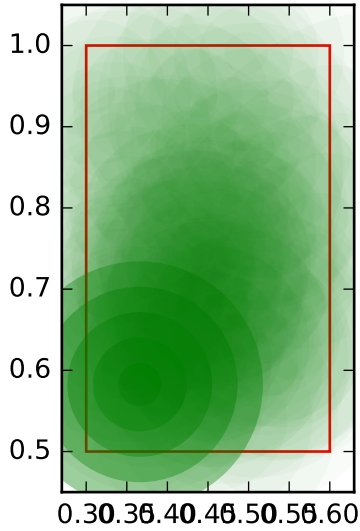


test for regression condition, model fitness target distance

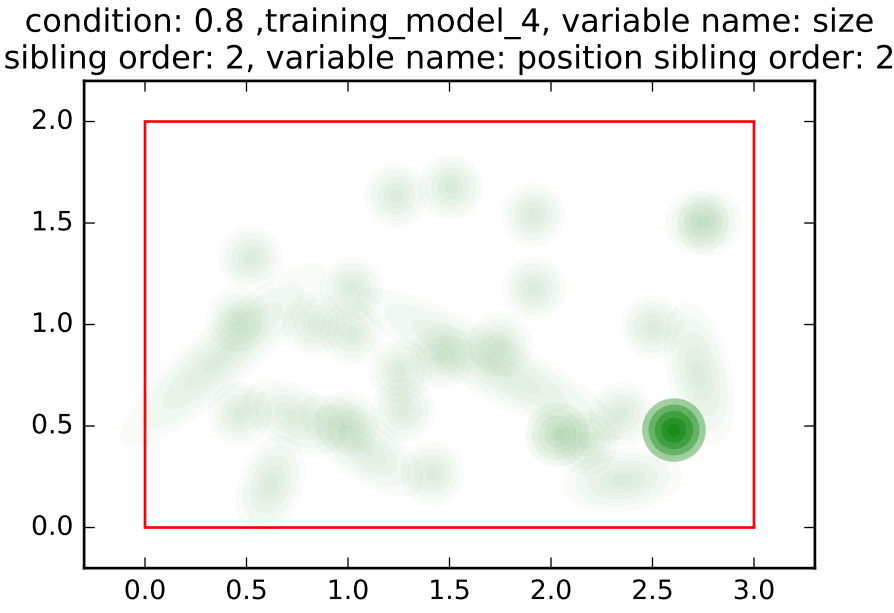


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_4, variable name: size
sibling order: 2

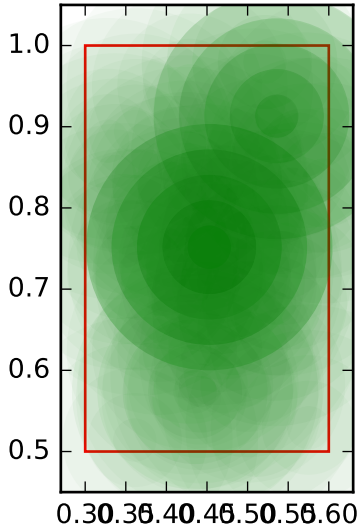


test for regression condition, model fitness target distance

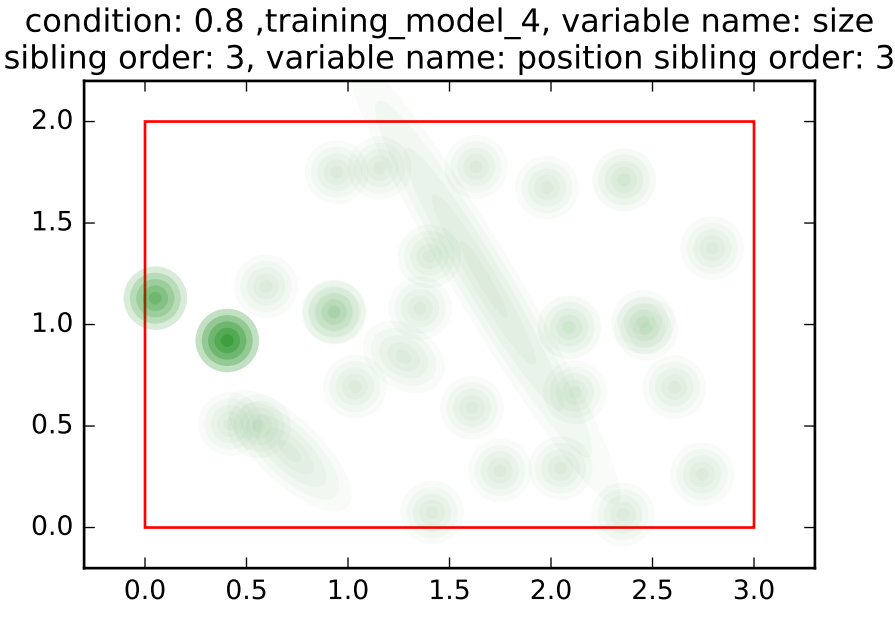


test for regression condition, model fitness target distance

condition: 0.8 ,training_model_4, variable name: size
sibling order: 3

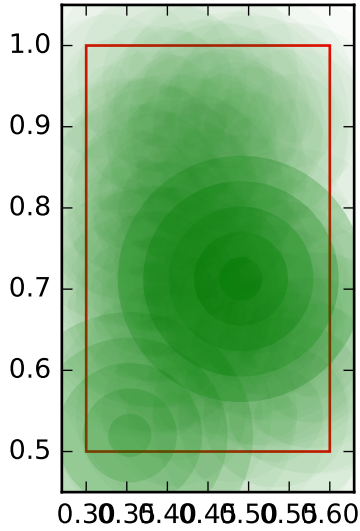


test for regression condition, model fitness target distance

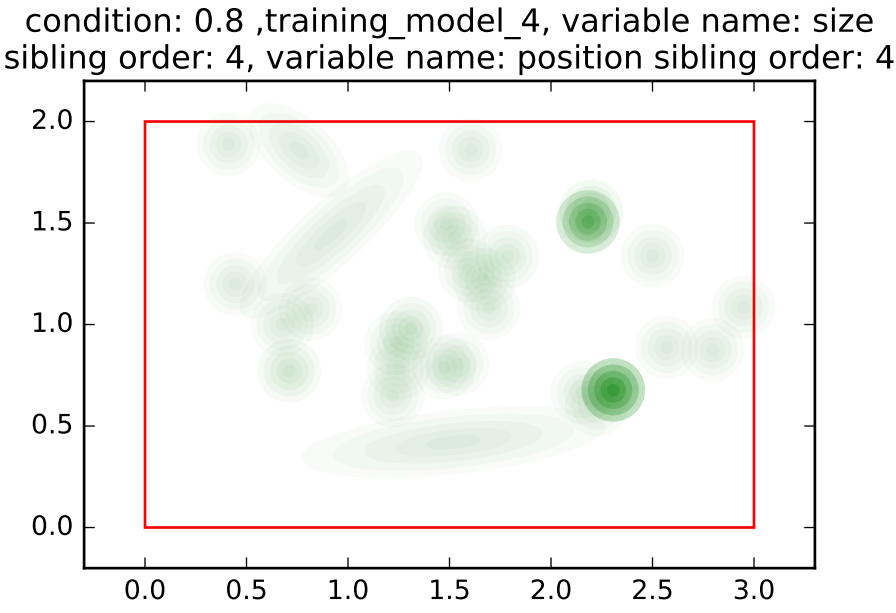


test for regression condition, model fitness target distance

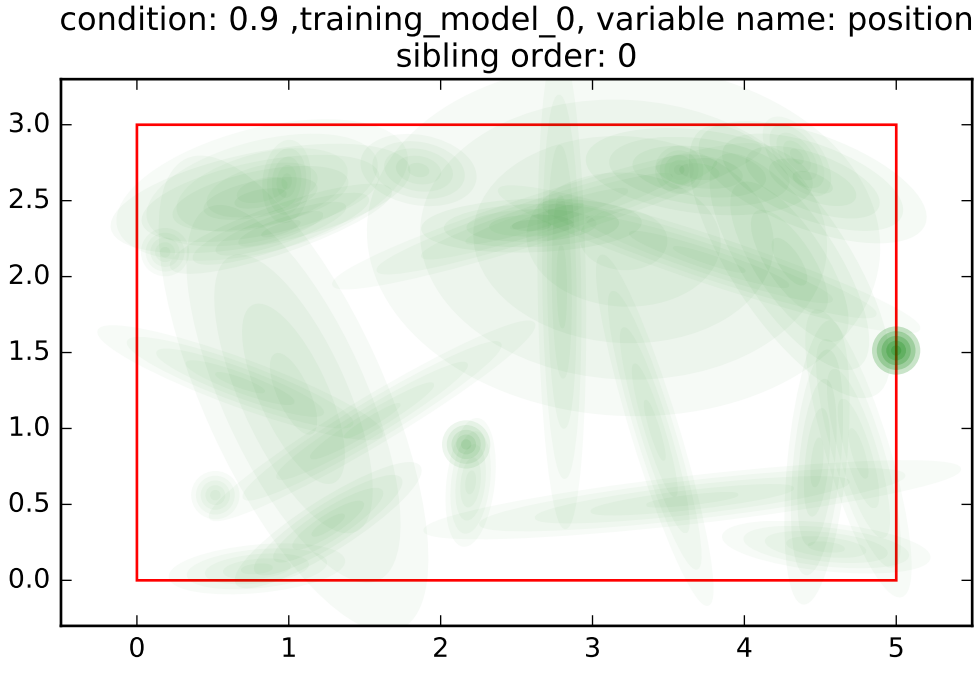
condition: 0.8 ,training_model_4, variable name: size
sibling order: 4



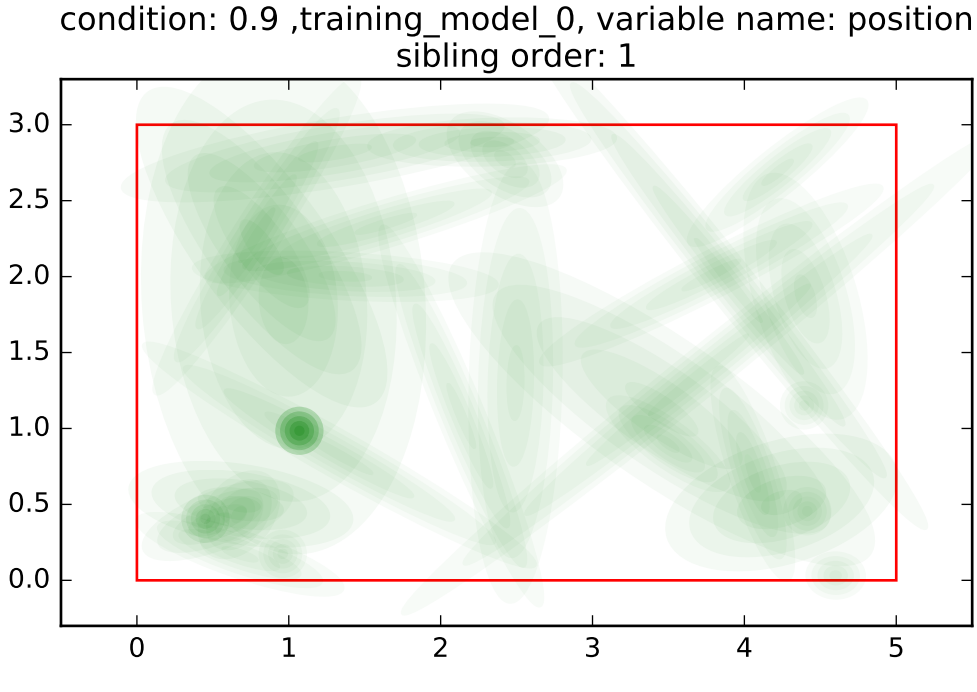
test for regression condition, model fitness target distance



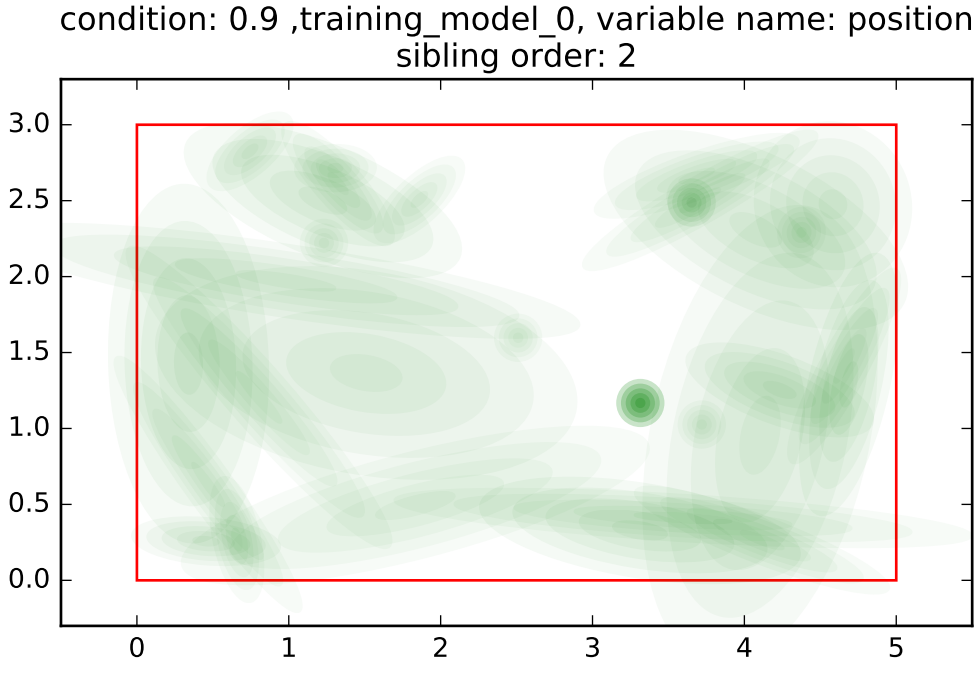
test for regression condition, model fitness target distance



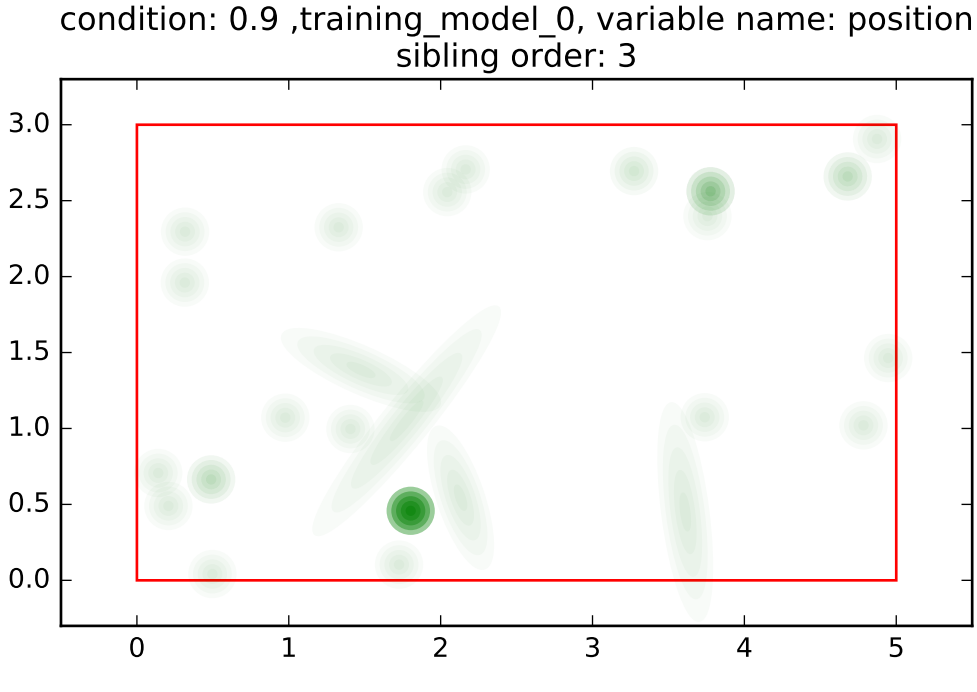
test for regression condition, model fitness target distance



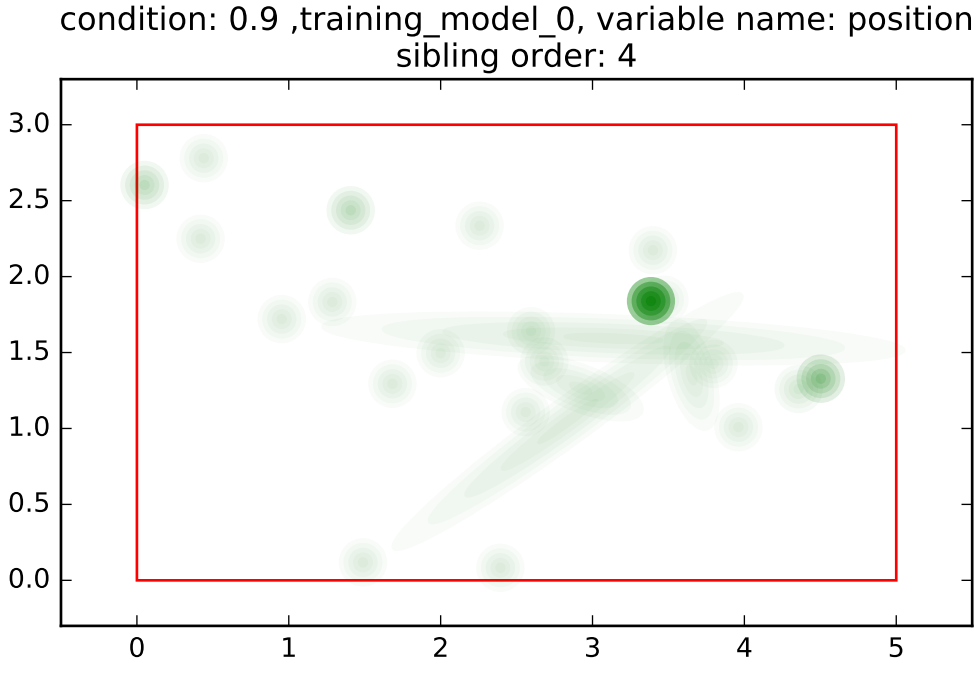
test for regression condition, model fitness target distance



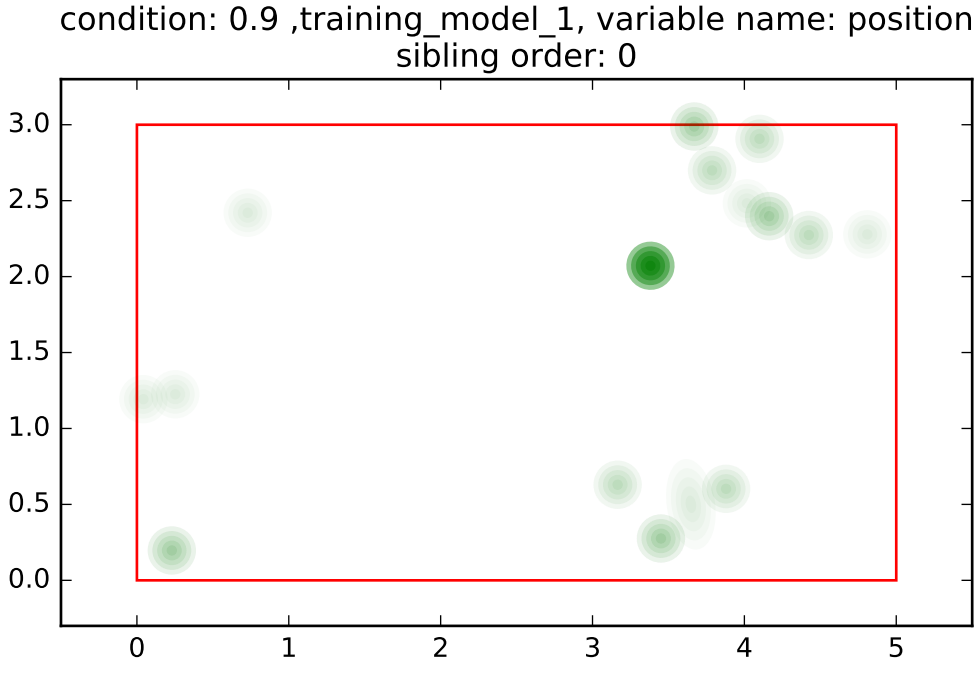
test for regression condition, model fitness target distance



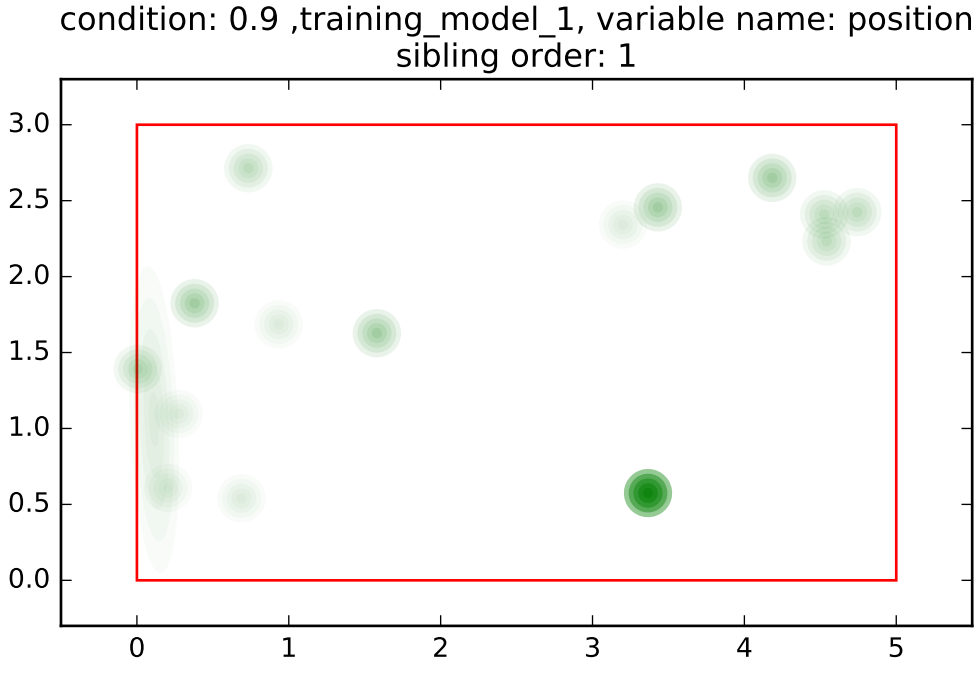
test for regression condition, model fitness target distance



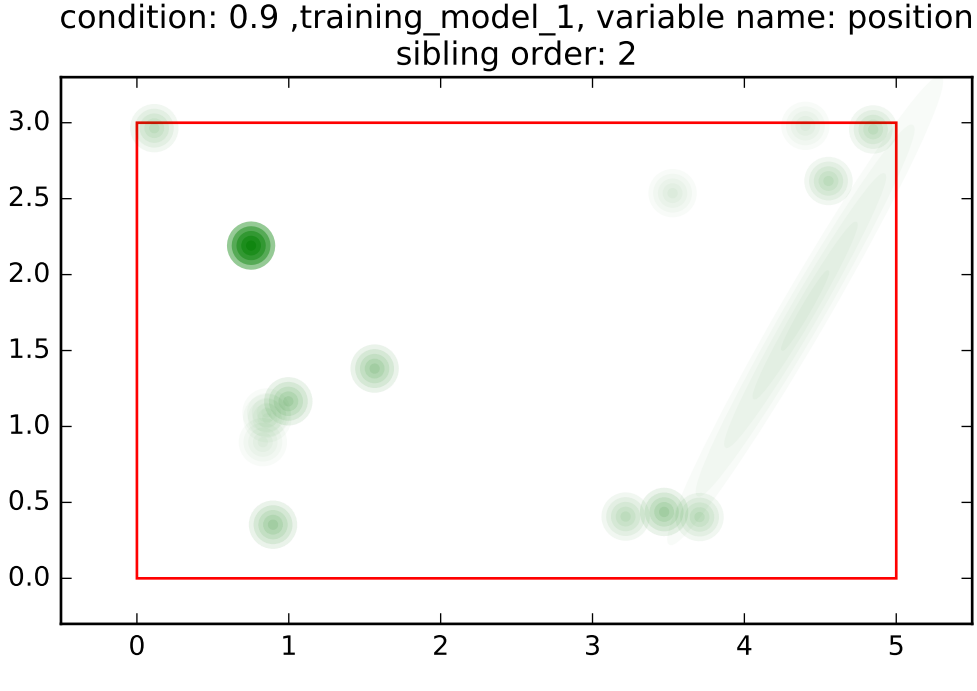
test for regression condition, model fitness target distance



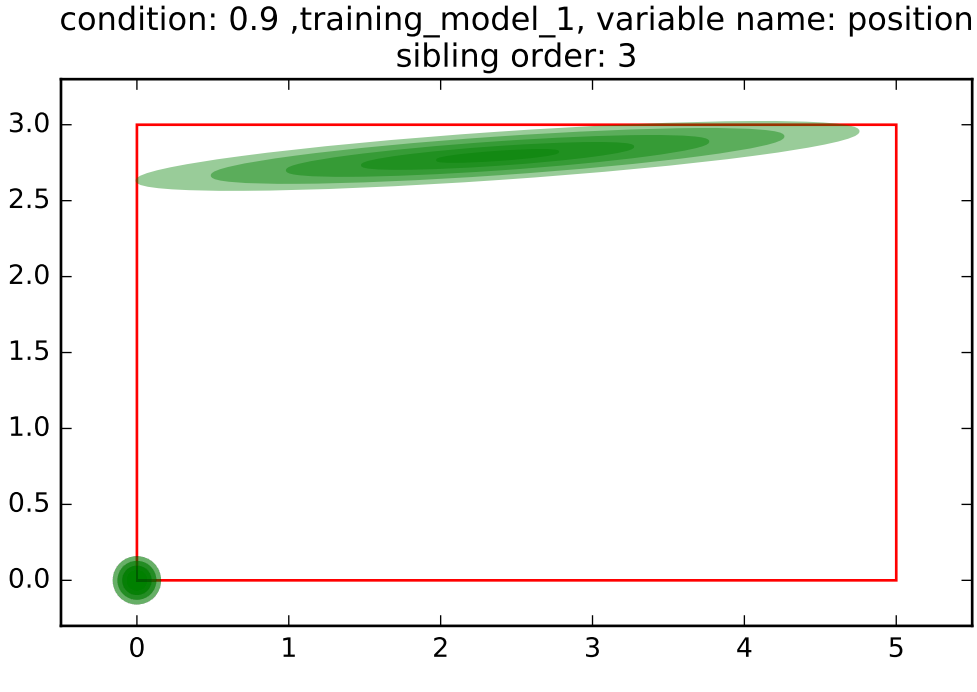
test for regression condition, model fitness target distance



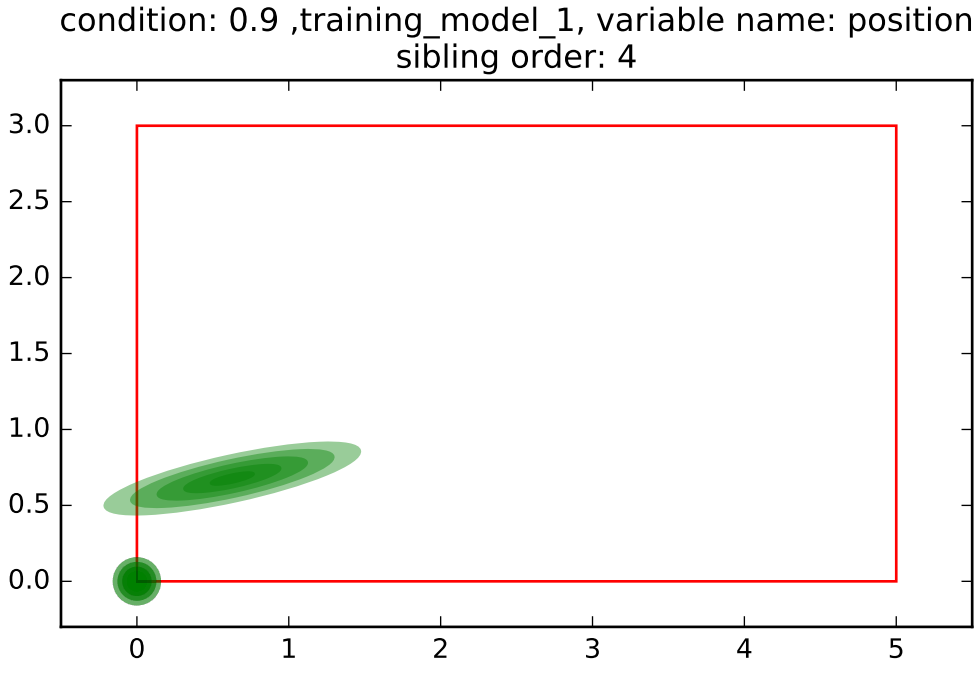
test for regression condition, model fitness target distance



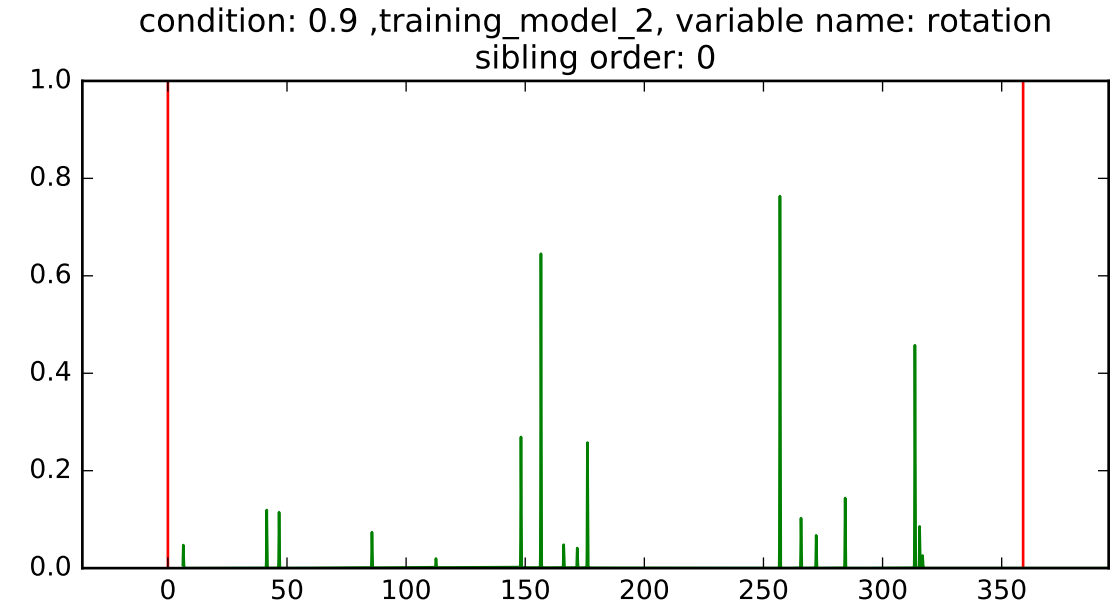
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

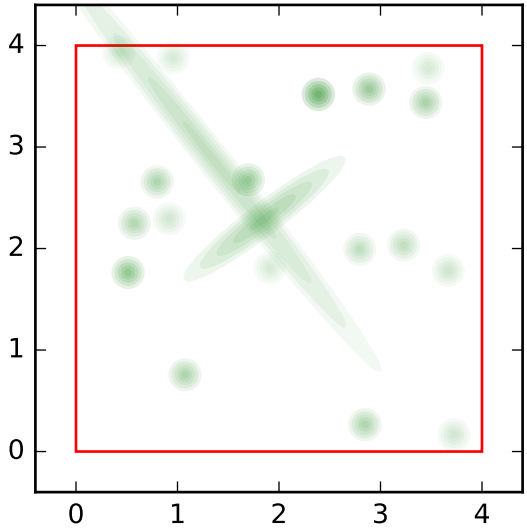


test for regression condition, model fitness target distance

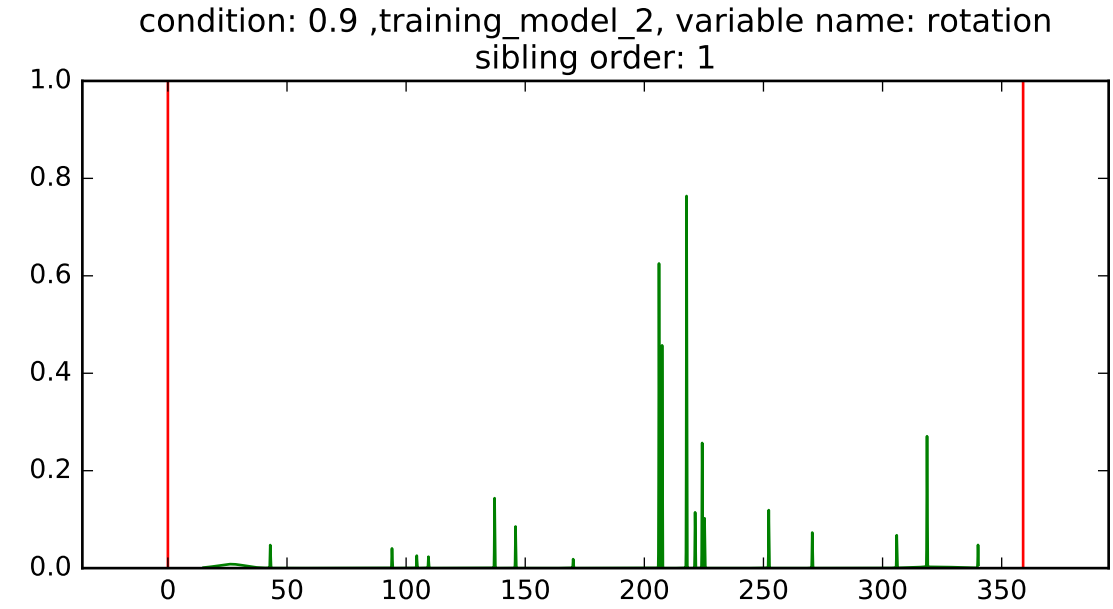


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_2, variable name: rotation
sibling order: 0, variable name: position sibling order: 0

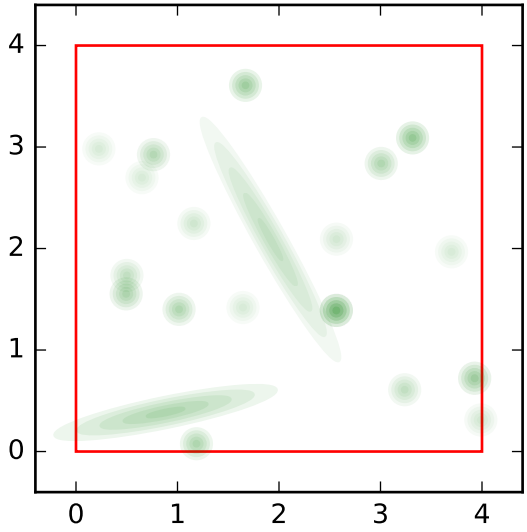


test for regression condition, model fitness target distance

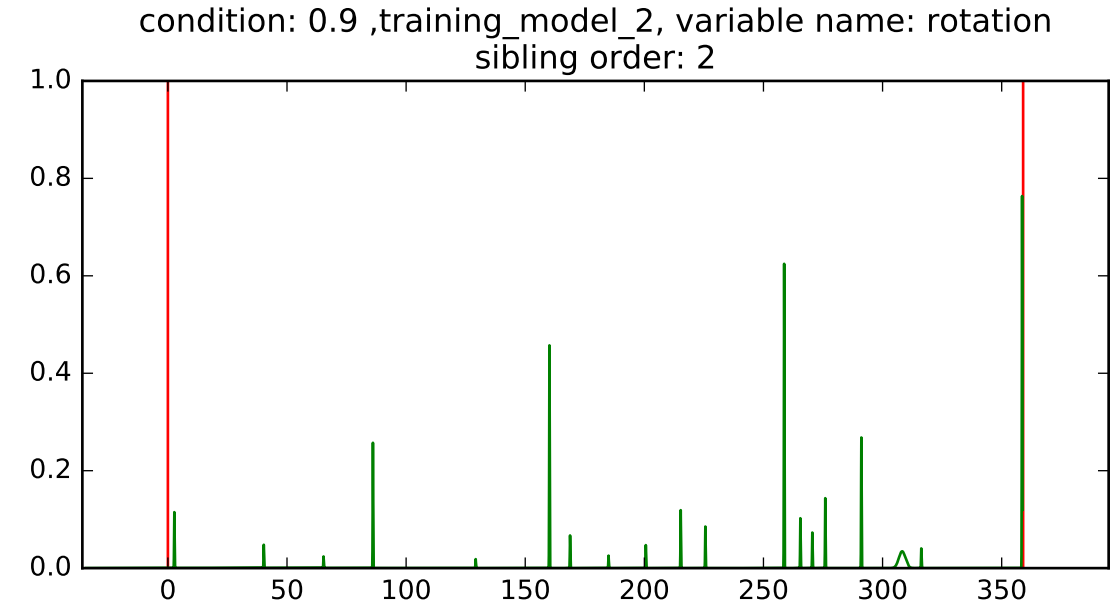


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_2, variable name: rotation
sibling order: 1, variable name: position sibling order: 1

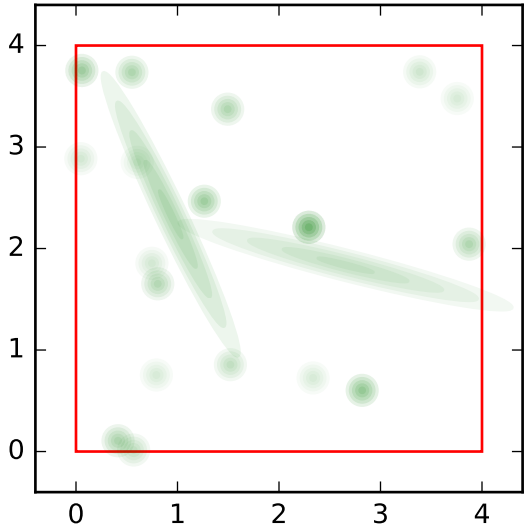


test for regression condition, model fitness target distance

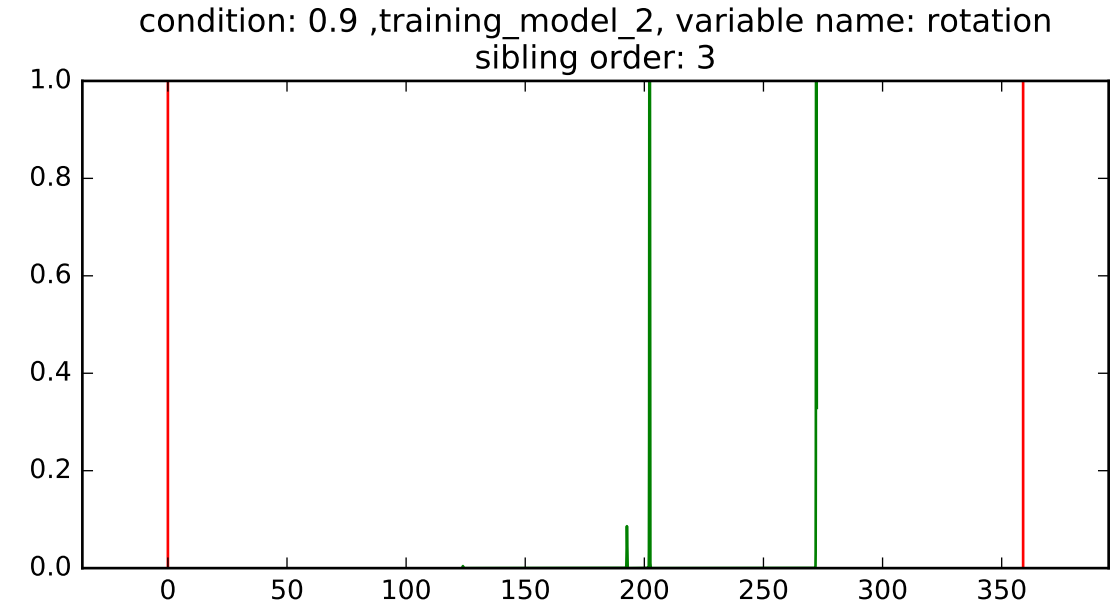


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_2, variable name: rotation
sibling order: 2, variable name: position sibling order: 2

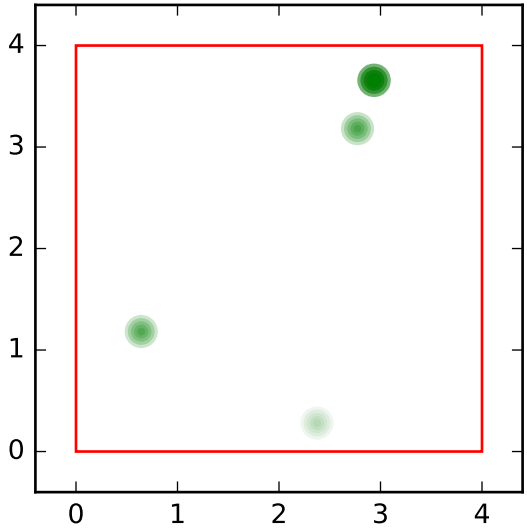


test for regression condition, model fitness target distance

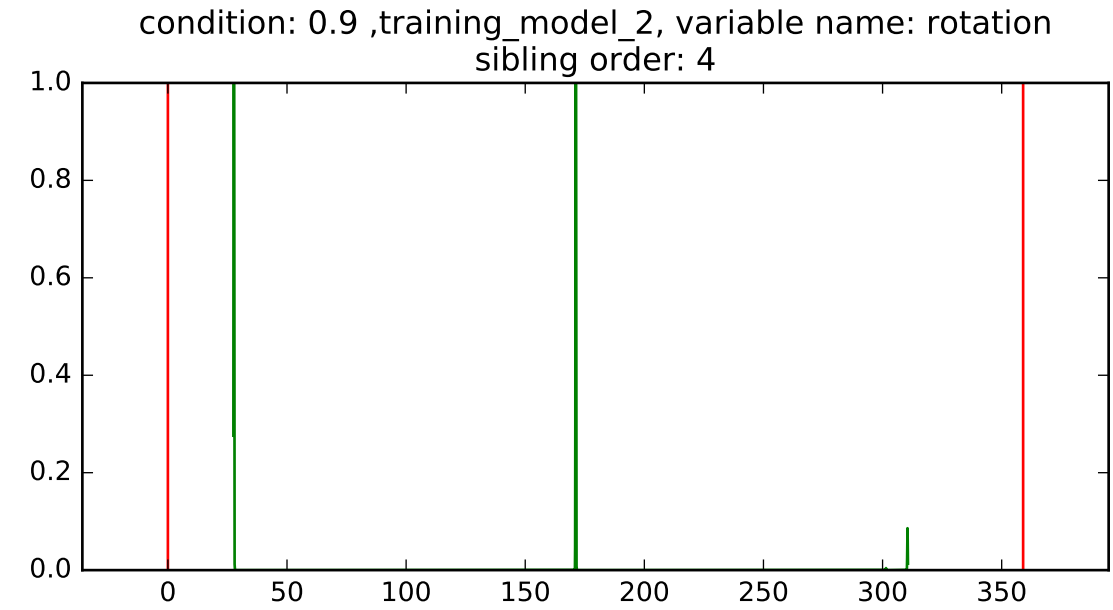


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_2, variable name: rotation
sibling order: 3, variable name: position sibling order: 3

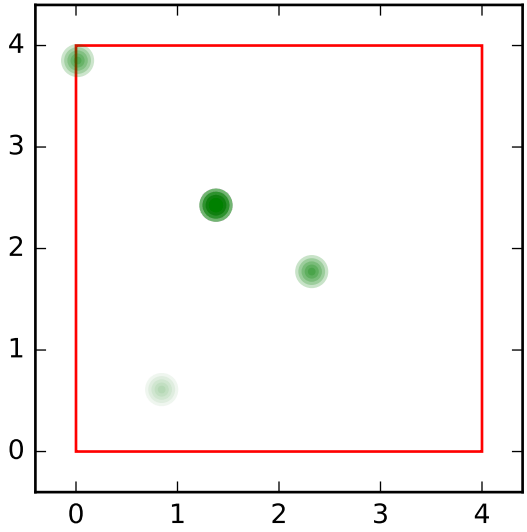


test for regression condition, model fitness target distance



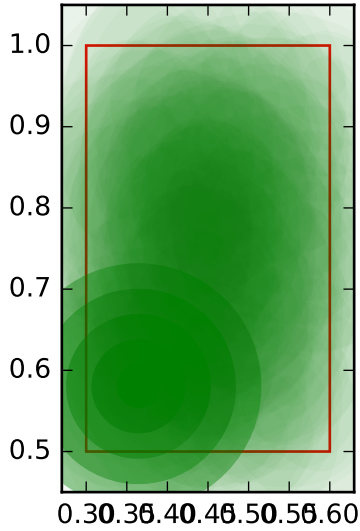
test for regression condition, model fitness target distance

condition: 0.9 ,training_model_2, variable name: rotation
sibling order: 4, variable name: position sibling order: 4

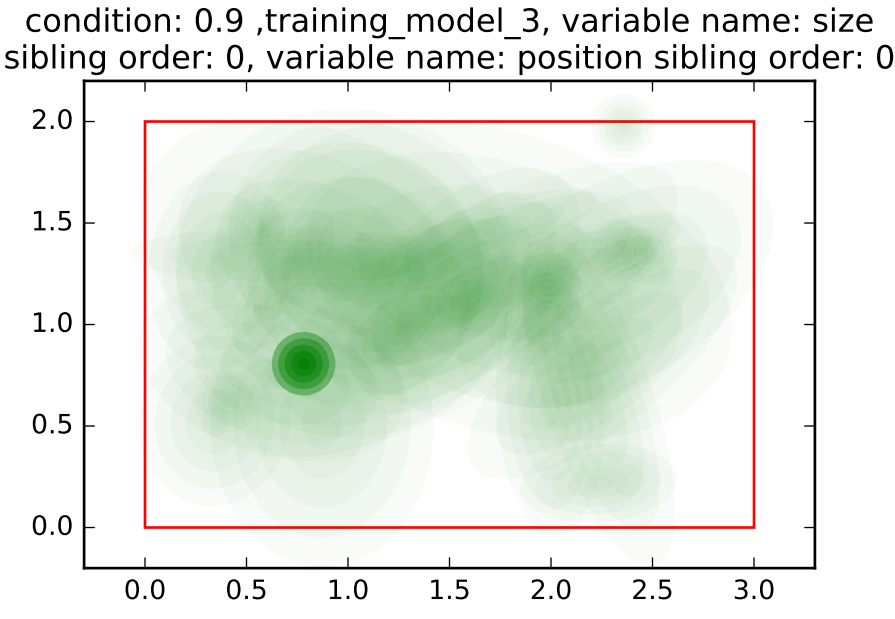


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_3, variable name: size
sibling order: 0

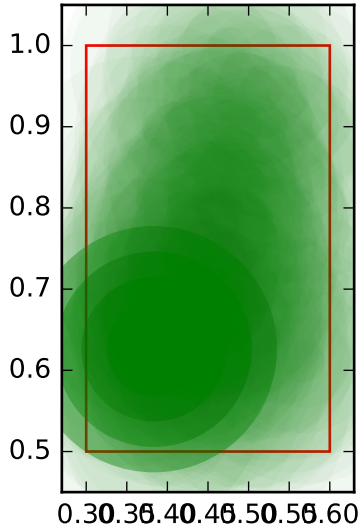


test for regression condition, model fitness target distance

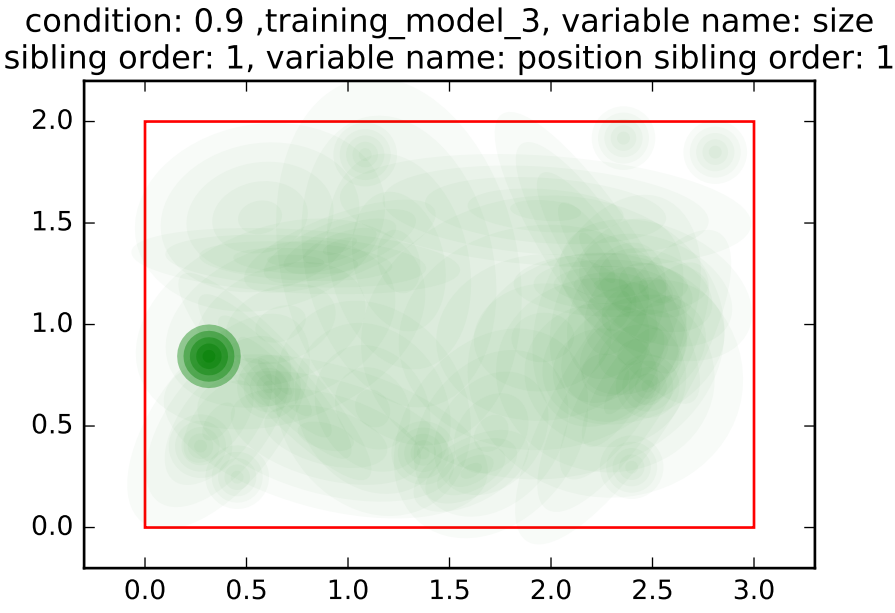


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_3, variable name: size
sibling order: 1

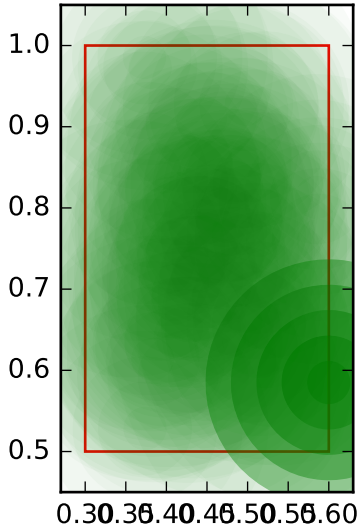


test for regression condition, model fitness target distance

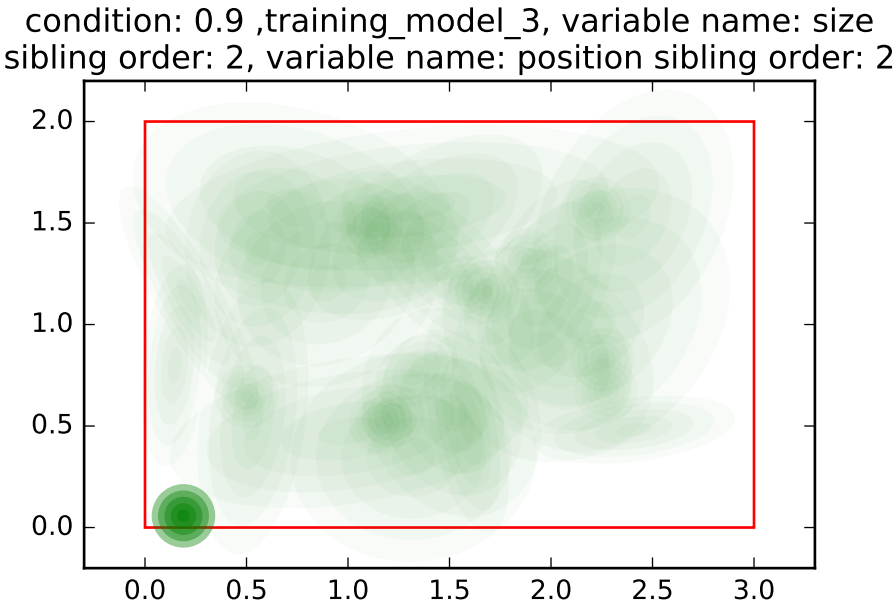


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_3, variable name: size
sibling order: 2

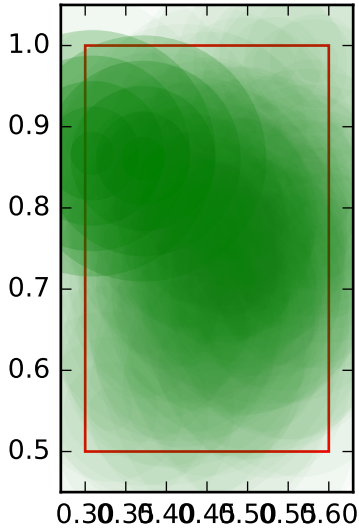


test for regression condition, model fitness target distance

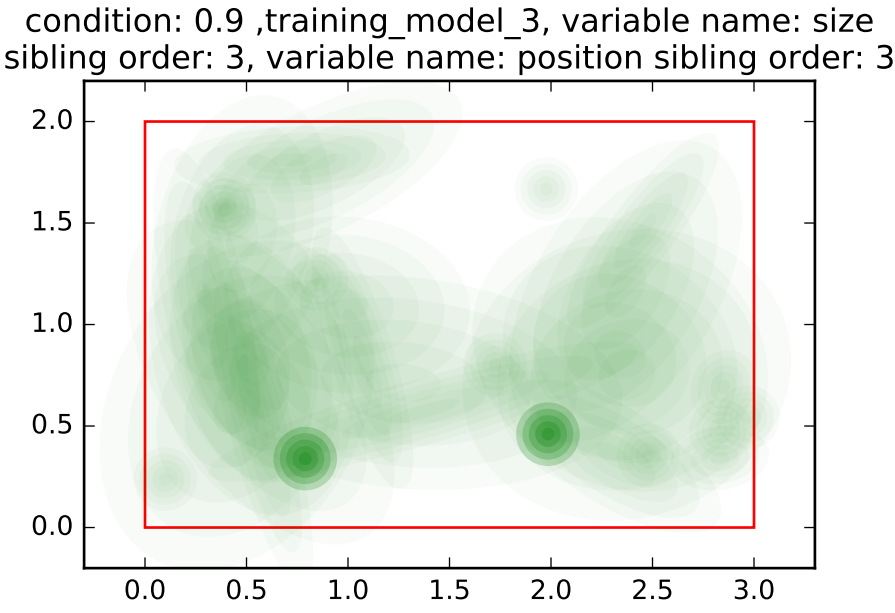


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_3, variable name: size
sibling order: 3

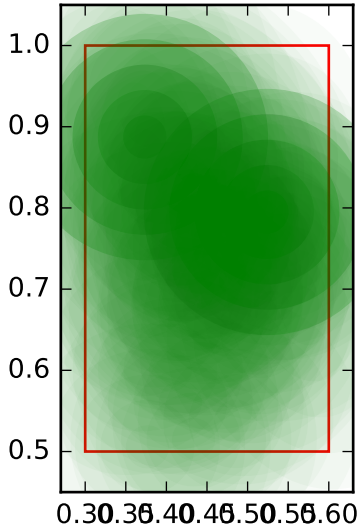


test for regression condition, model fitness target distance

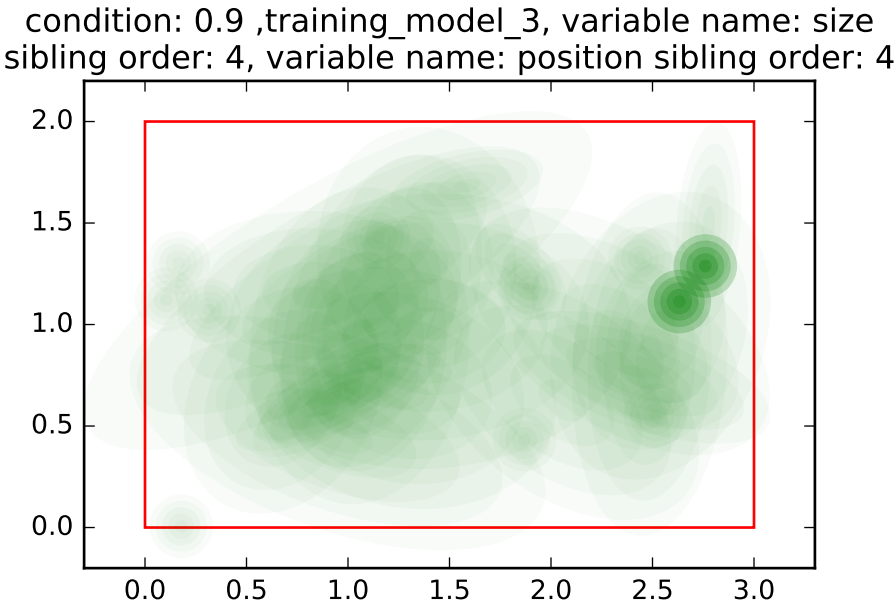


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_3, variable name: size
sibling order: 4

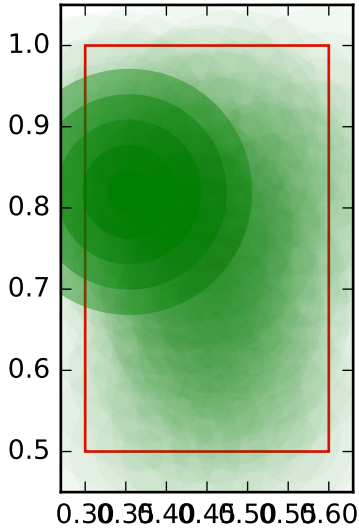


test for regression condition, model fitness target distance

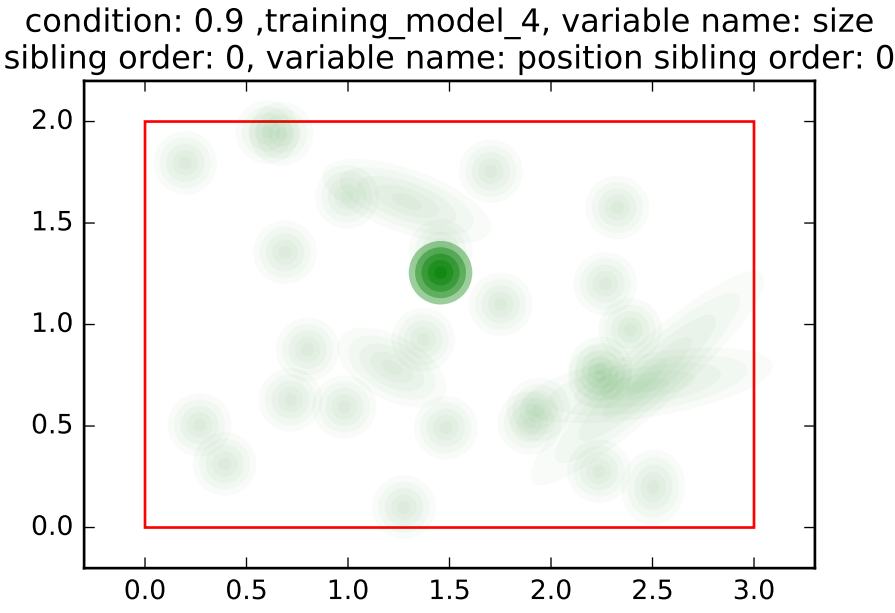


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_4, variable name: size
sibling order: 0

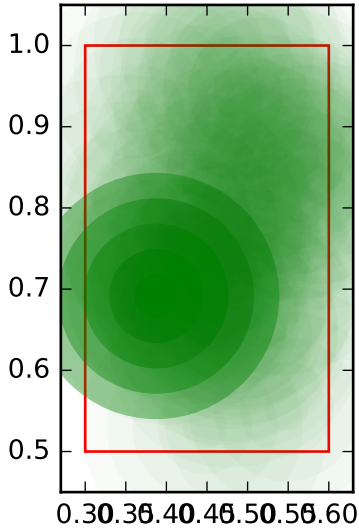


test for regression condition, model fitness target distance

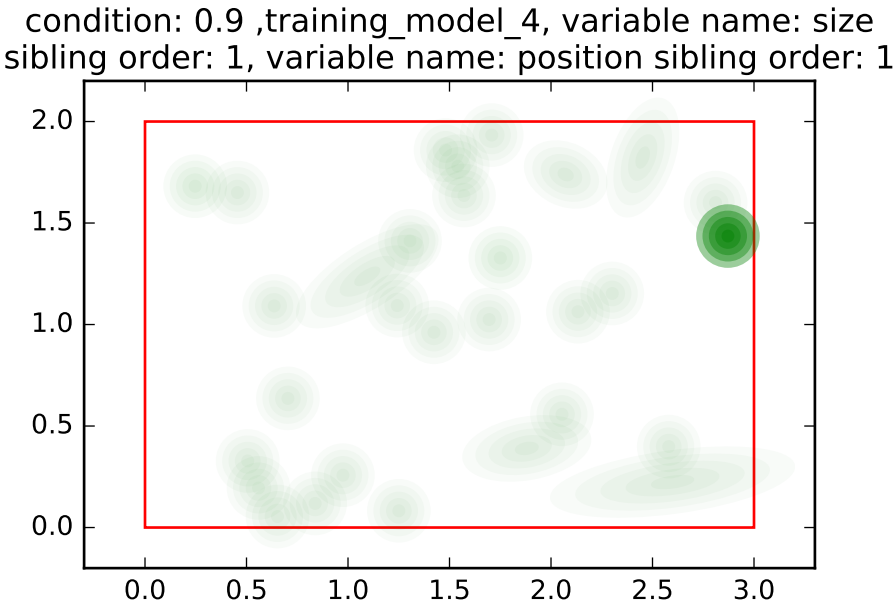


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_4, variable name: size
sibling order: 1

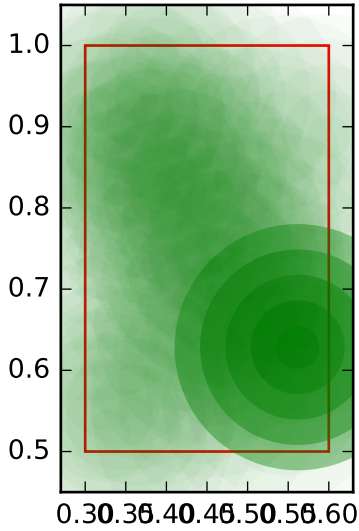


test for regression condition, model fitness target distance

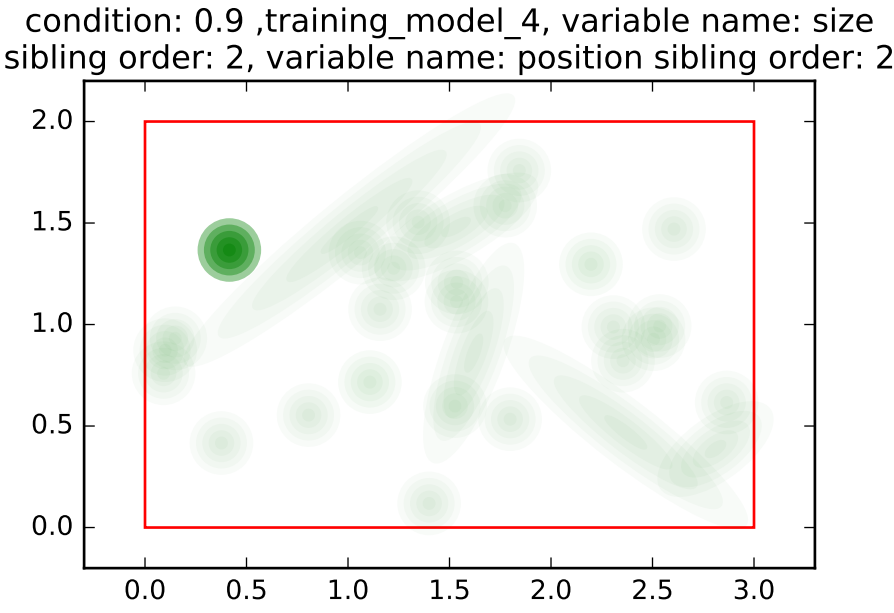


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_4, variable name: size
sibling order: 2

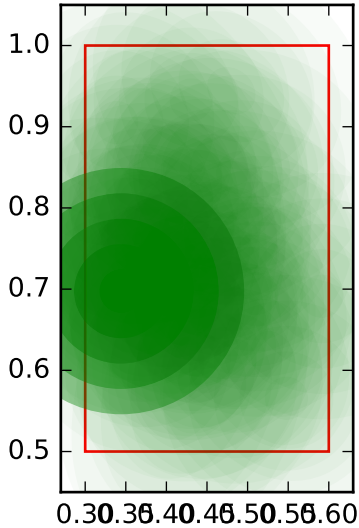


test for regression condition, model fitness target distance

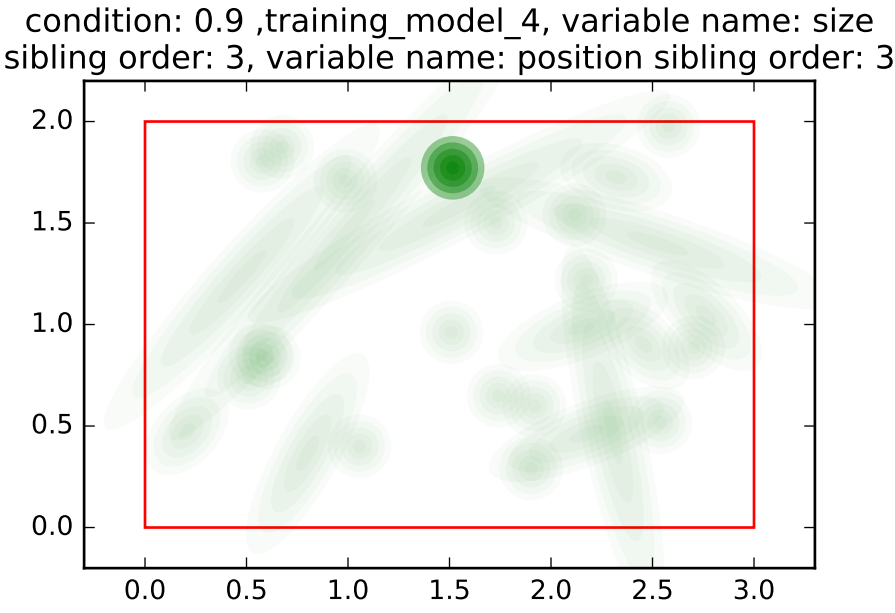


test for regression condition, model fitness target distance

condition: 0.9 ,training_model_4, variable name: size
sibling order: 3

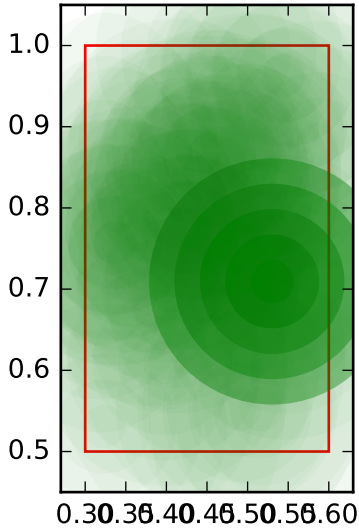


test for regression condition, model fitness target distance

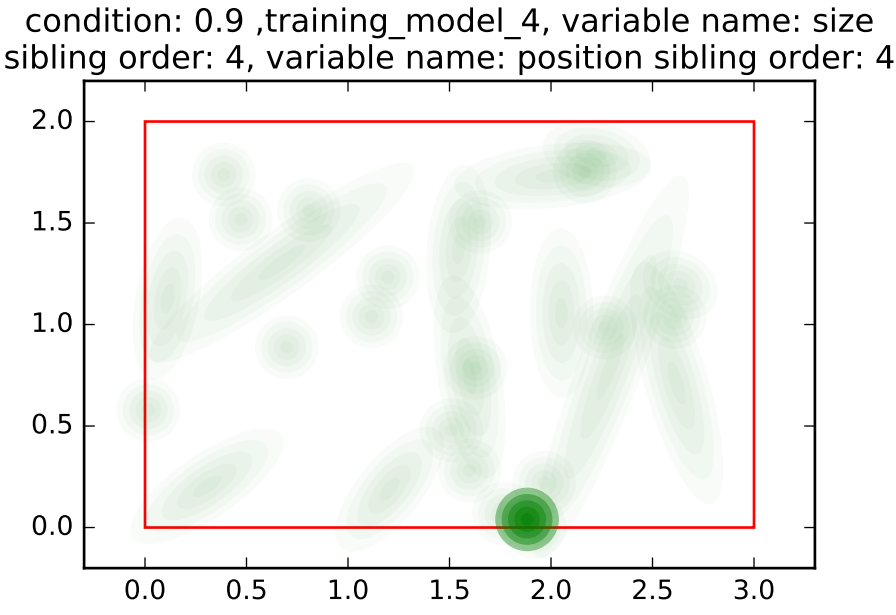


test for regression condition, model fitness target distance

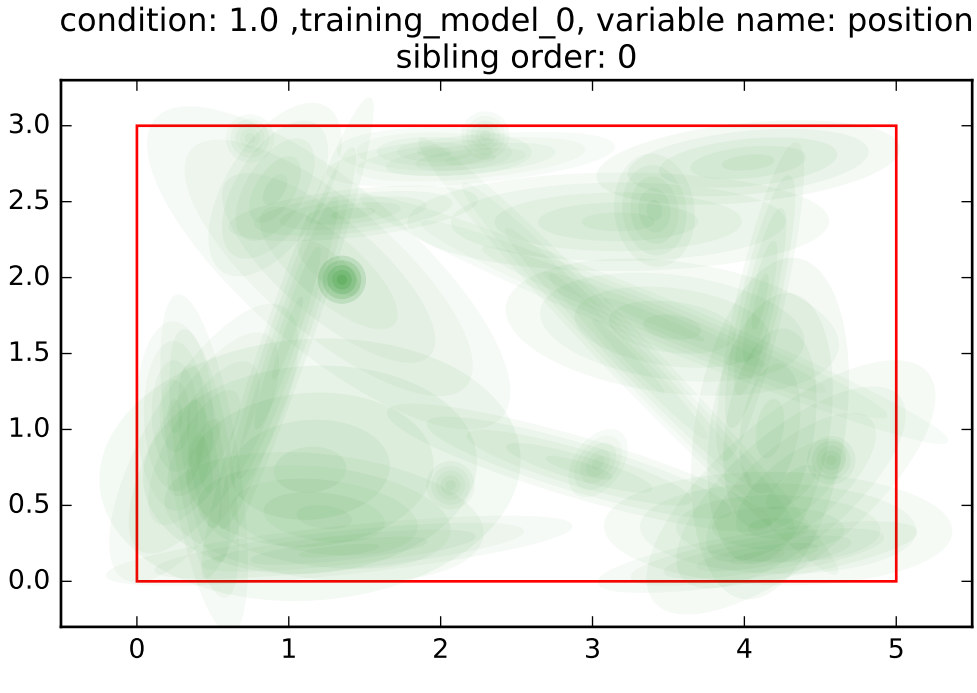
condition: 0.9 ,training_model_4, variable name: size
sibling order: 4



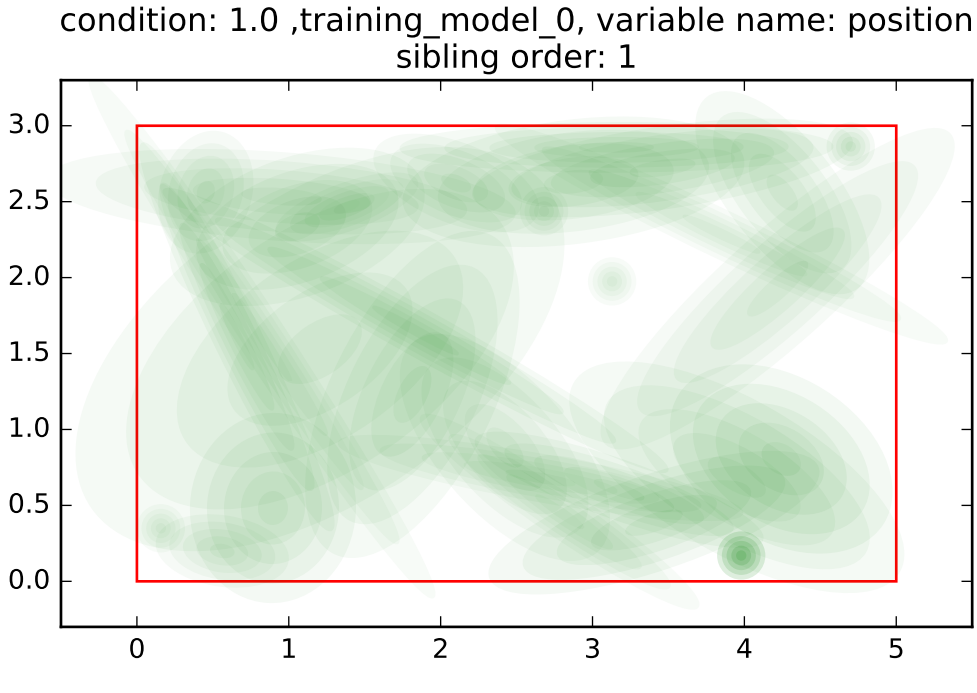
test for regression condition, model fitness target distance



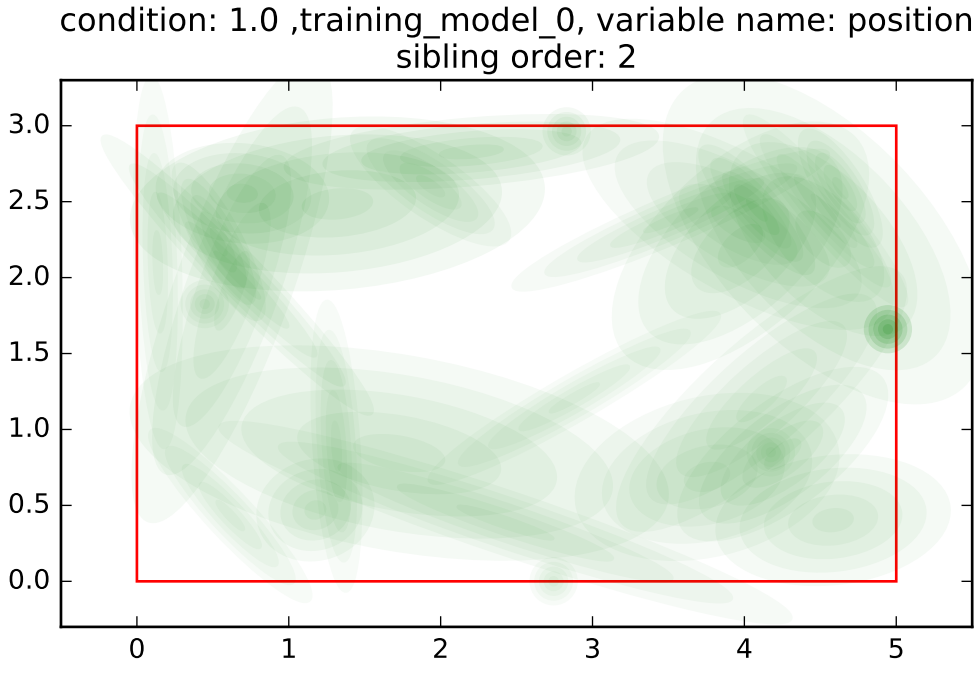
test for regression condition, model fitness target distance



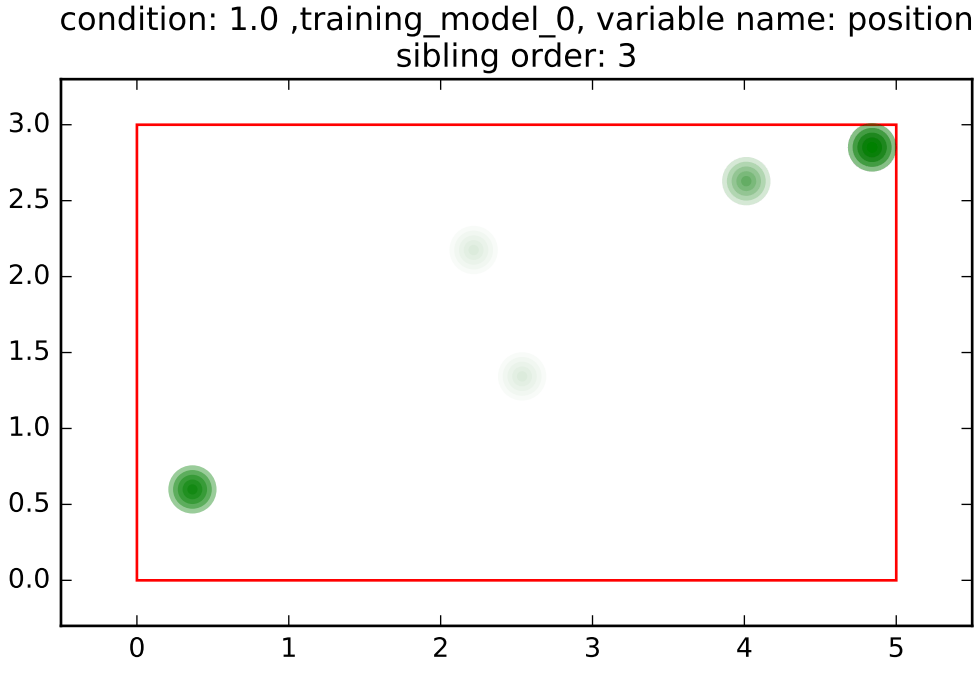
test for regression condition, model fitness target distance



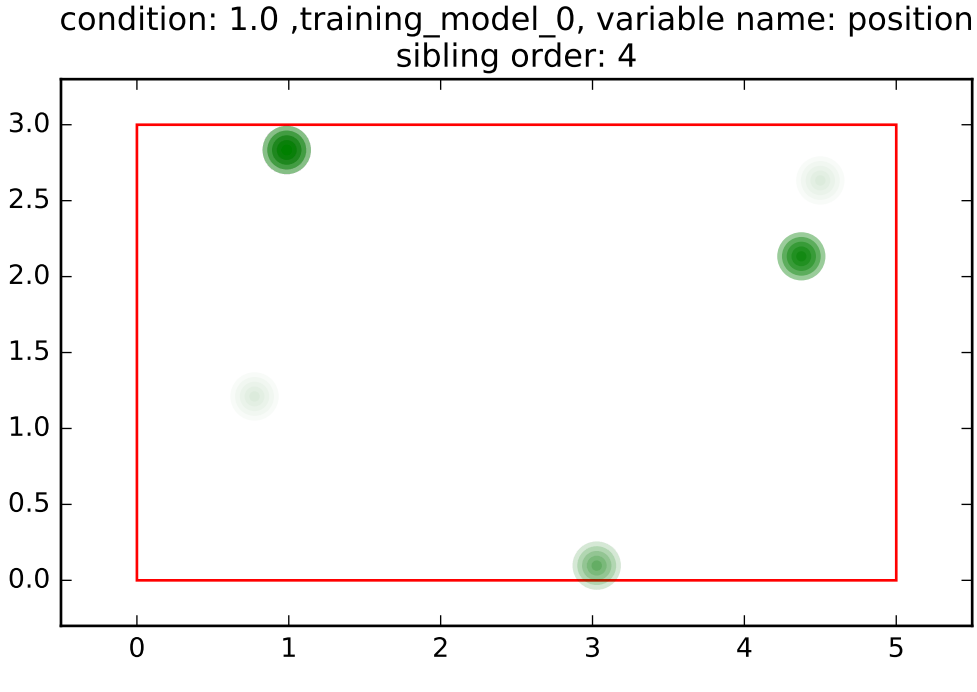
test for regression condition, model fitness target distance



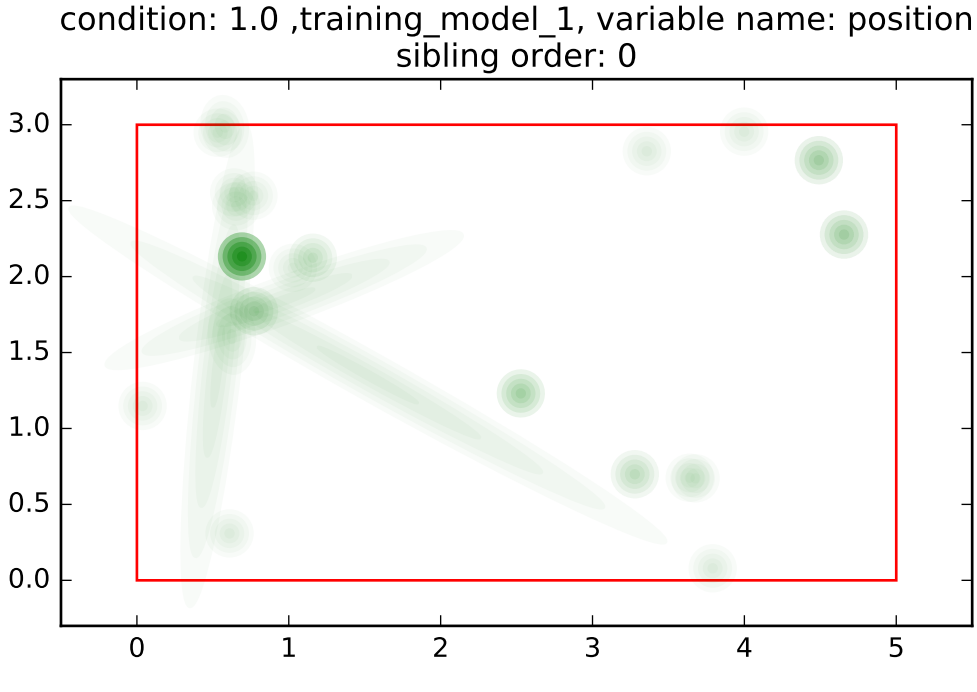
test for regression condition, model fitness target distance



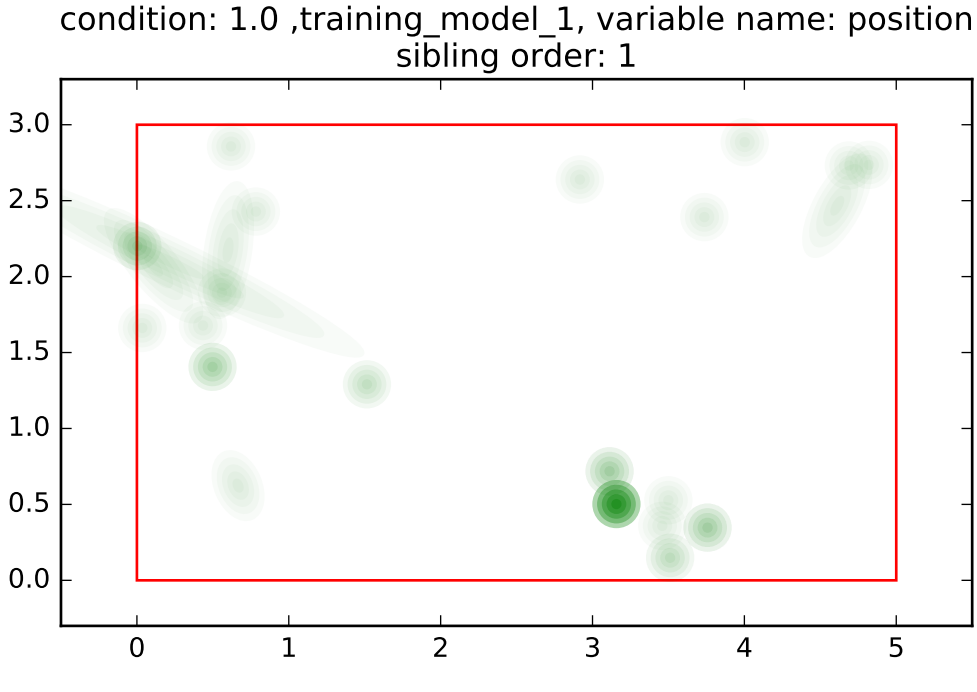
test for regression condition, model fitness target distance



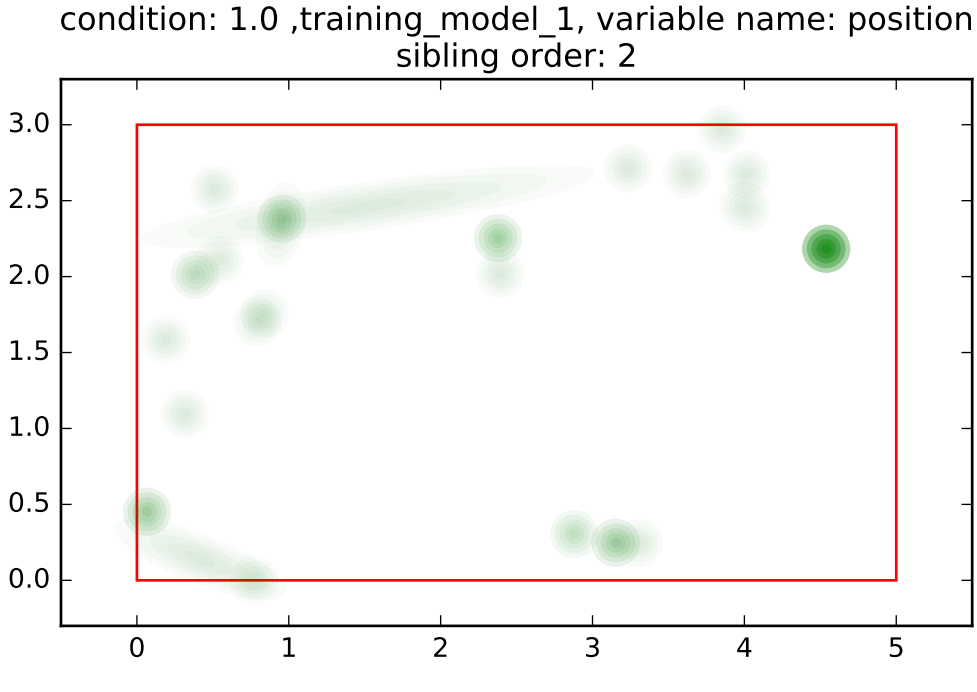
test for regression condition, model fitness target distance



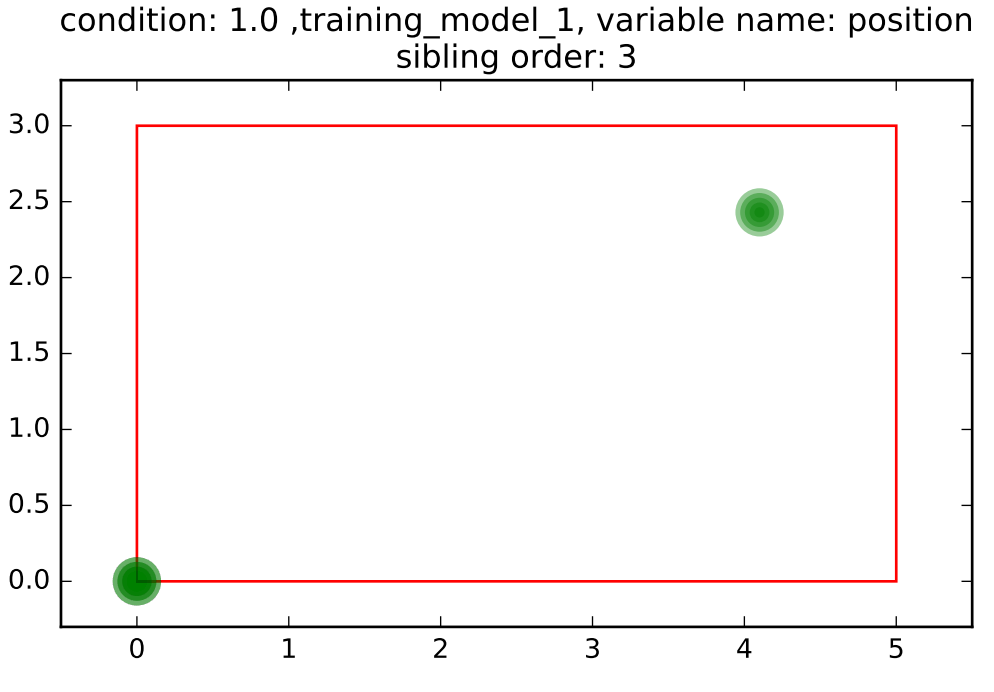
test for regression condition, model fitness target distance



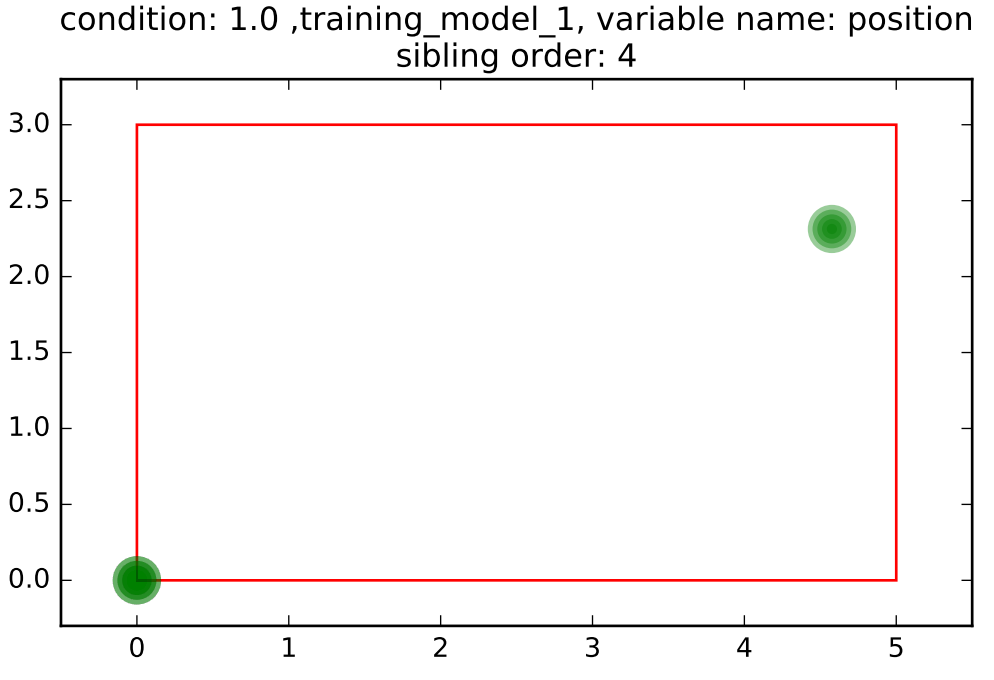
test for regression condition, model fitness target distance



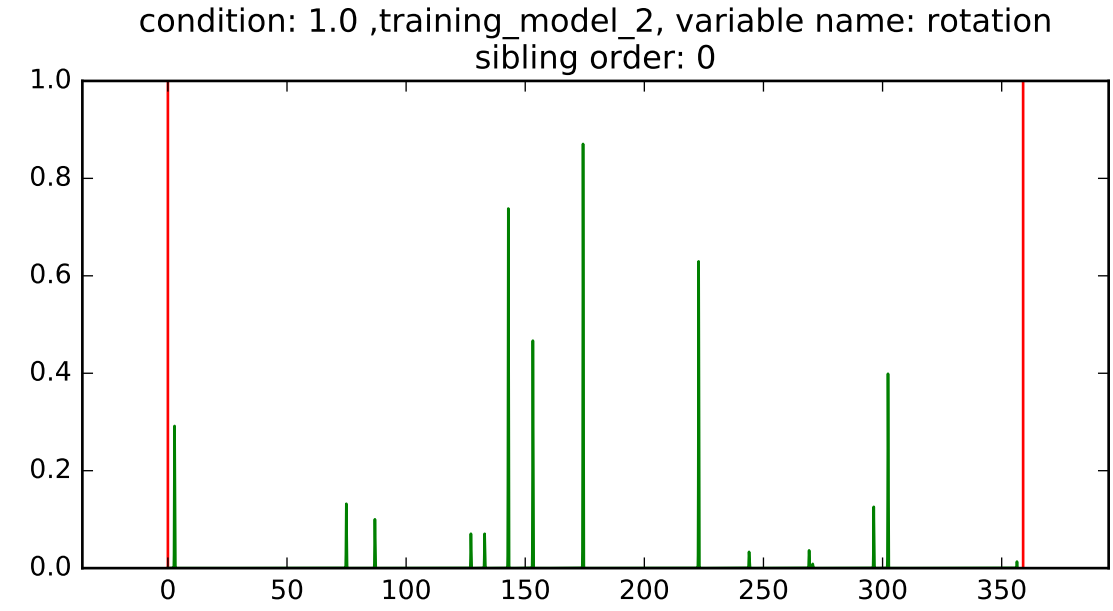
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

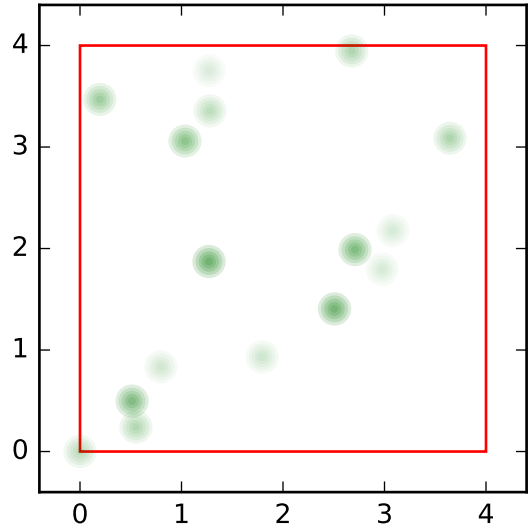


test for regression condition, model fitness target distance

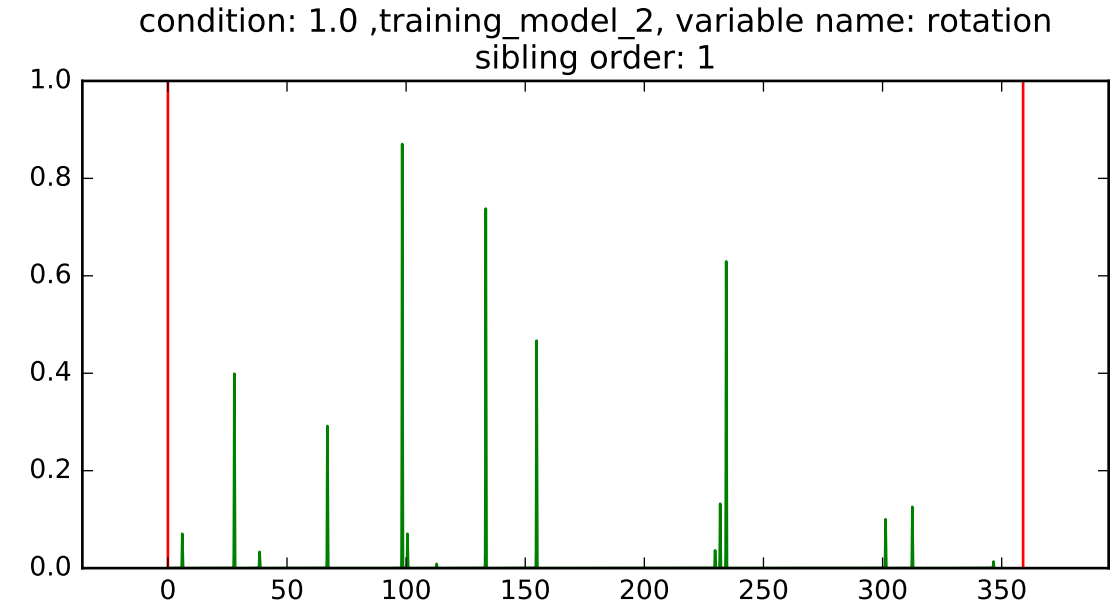


test for regression condition, model fitness target distance

condition: 1.0 ,training_model_2, variable name: rotation
sibling order: 0, variable name: position sibling order: 0

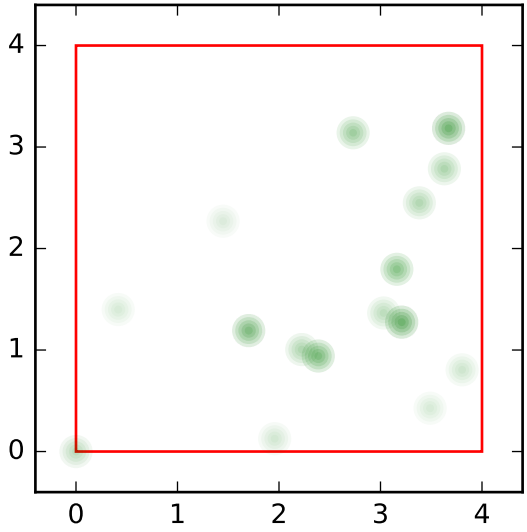


test for regression condition, model fitness target distance

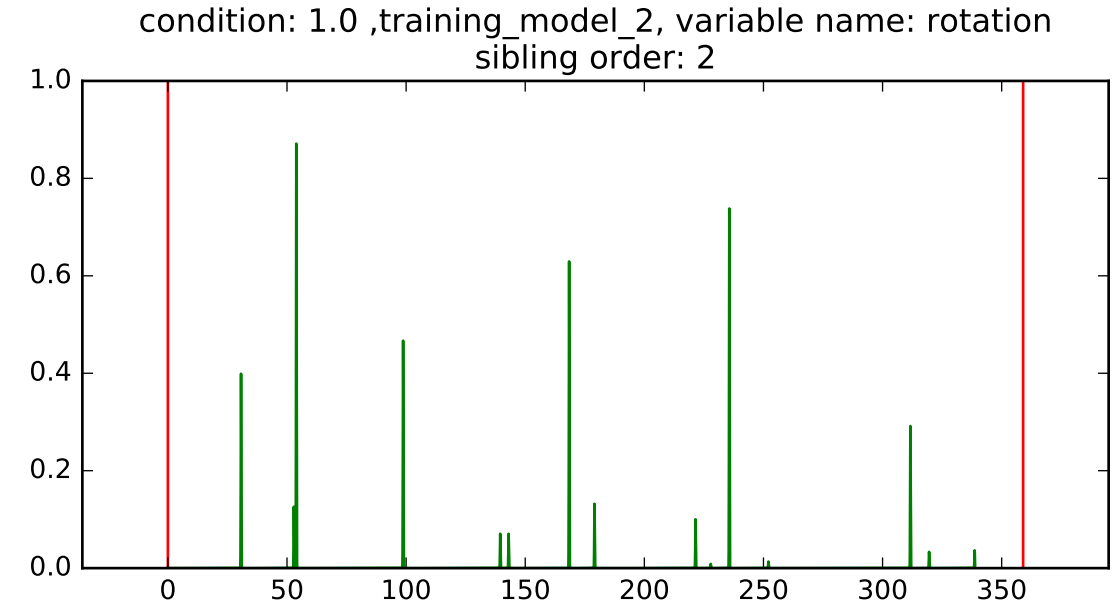


test for regression condition, model fitness target distance

condition: 1.0 ,training_model_2, variable name: rotation
sibling order: 1, variable name: position sibling order: 1

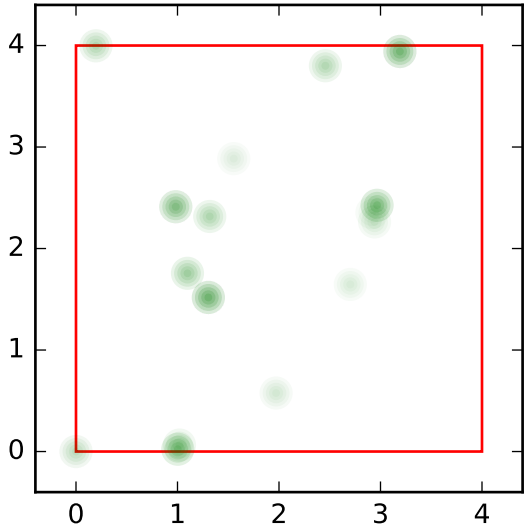


test for regression condition, model fitness target distance

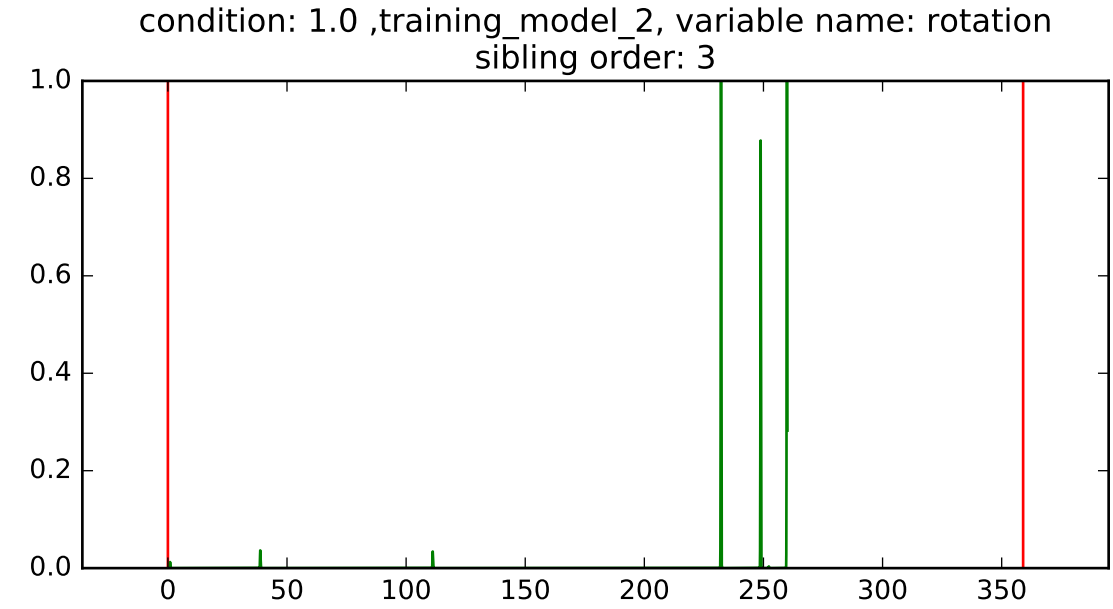


test for regression condition, model fitness target distance

condition: 1.0 ,training_model_2, variable name: rotation
sibling order: 2, variable name: position sibling order: 2

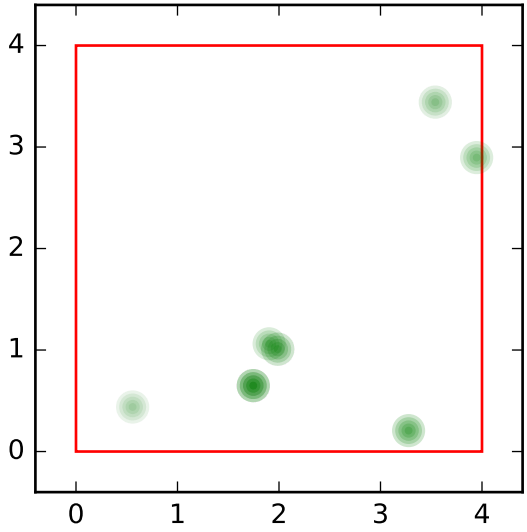


test for regression condition, model fitness target distance

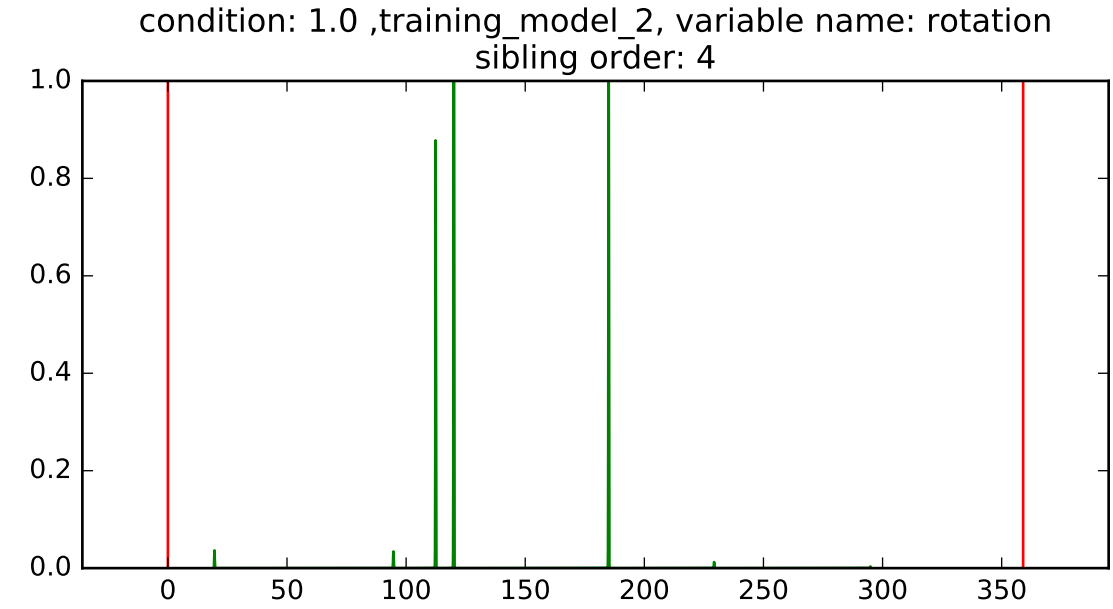


test for regression condition, model fitness target distance

condition: 1.0 ,training_model_2, variable name: rotation
sibling order: 3, variable name: position sibling order: 3

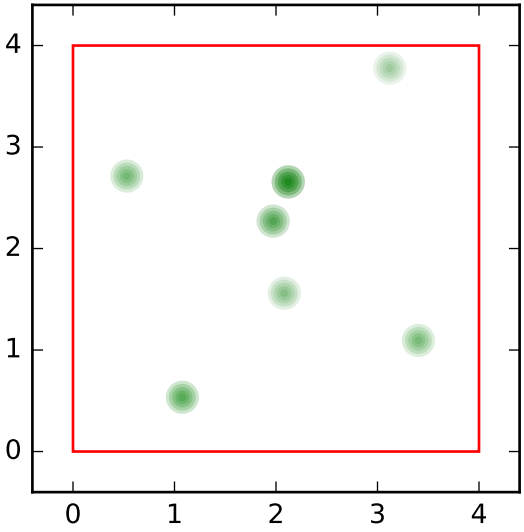


test for regression condition, model fitness target distance



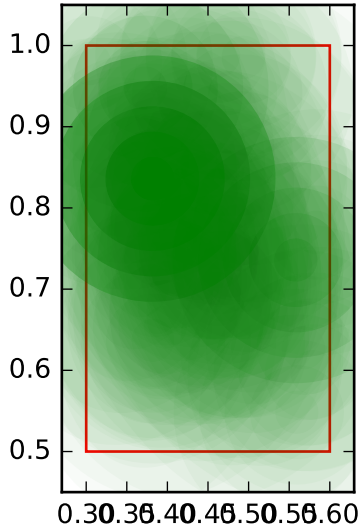
test for regression condition, model fitness target distance

condition: 1.0 ,training_model_2, variable name: rotation
sibling order: 4, variable name: position sibling order: 4

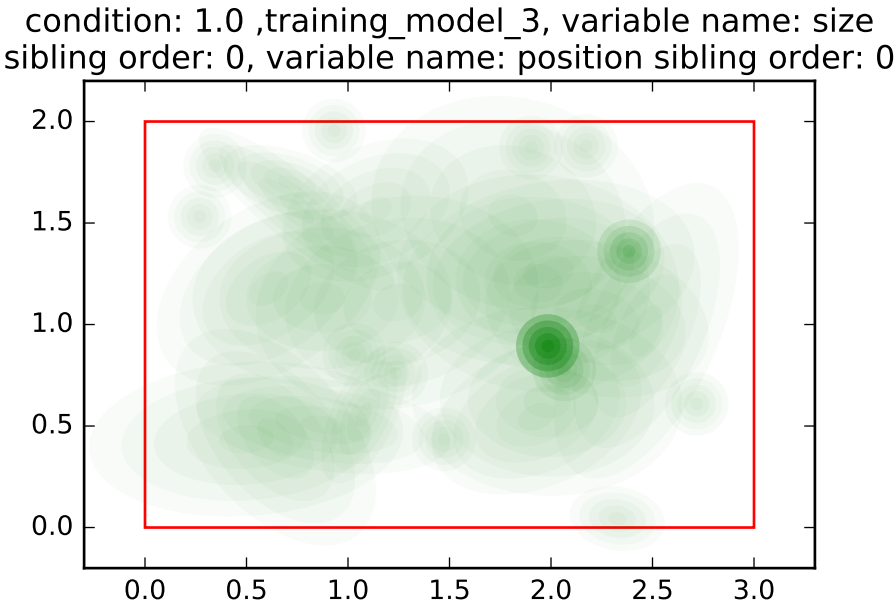


test for regression condition, model fitness target distance

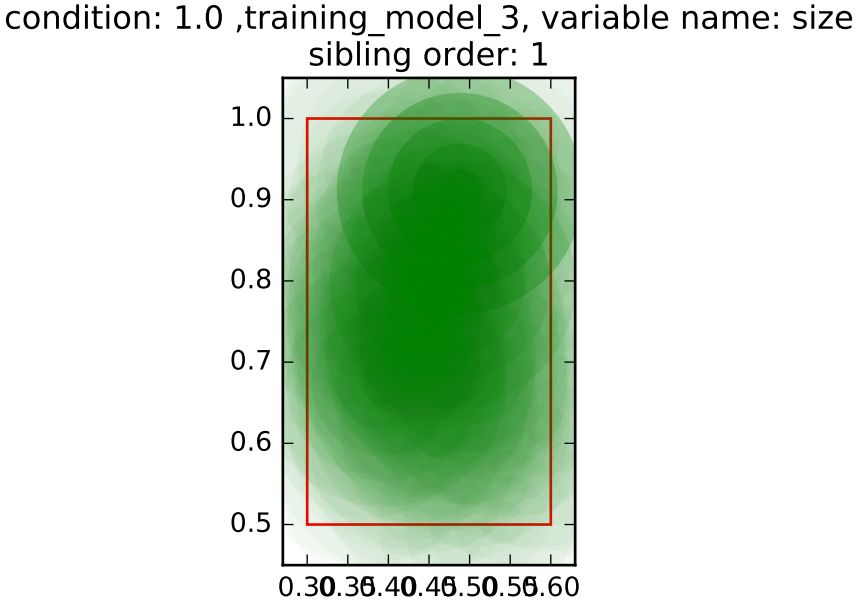
condition: 1.0 ,training_model_3, variable name: size
sibling order: 0



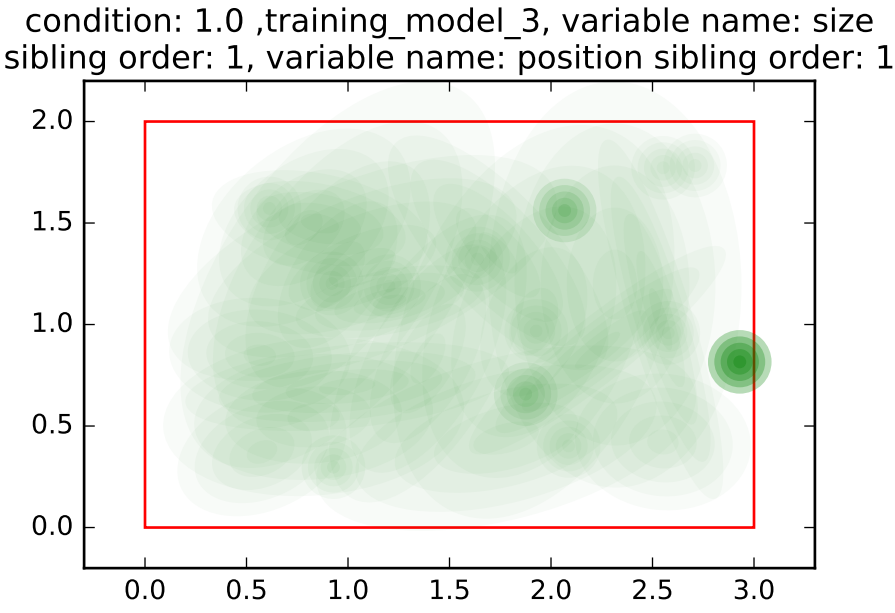
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

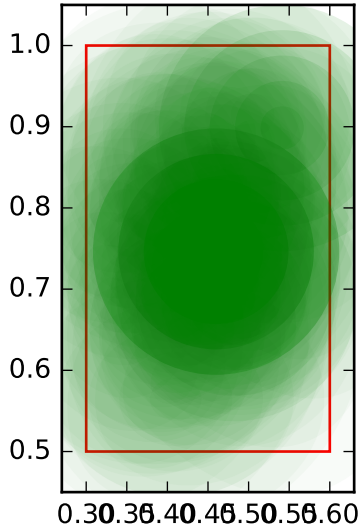


test for regression condition, model fitness target distance

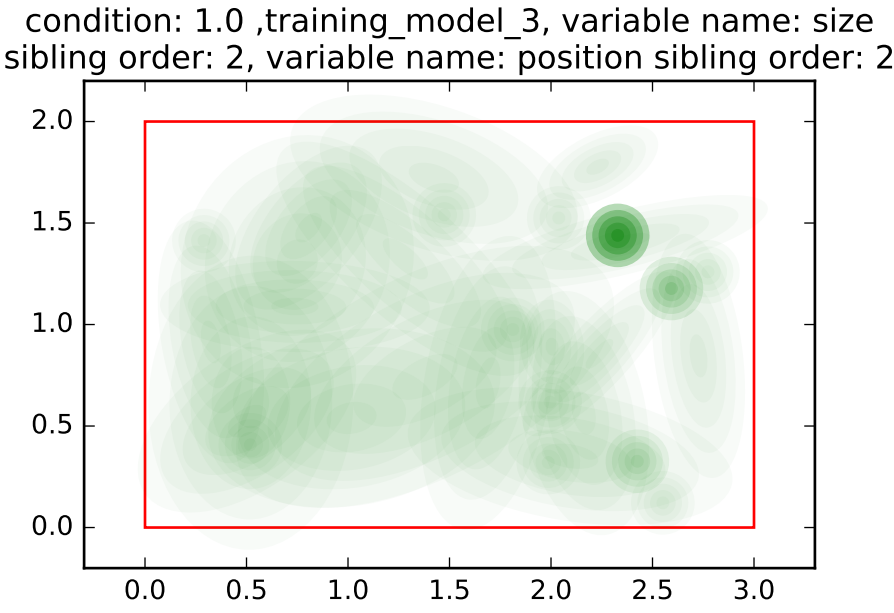


test for regression condition, model fitness target distance

condition: 1.0 ,training_model_3, variable name: size
sibling order: 2

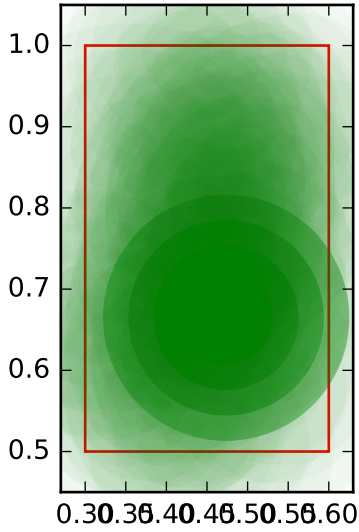


test for regression condition, model fitness target distance

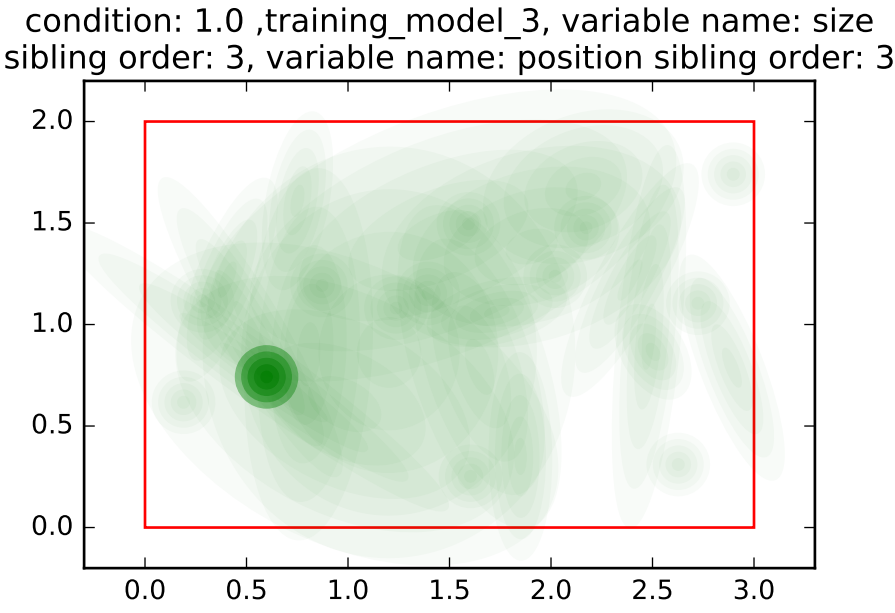


test for regression condition, model fitness target distance

condition: 1.0 ,training_model_3, variable name: size
sibling order: 3

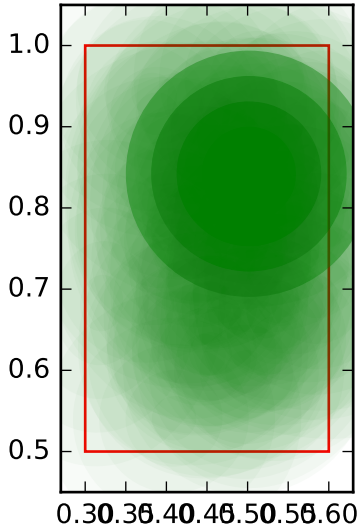


test for regression condition, model fitness target distance

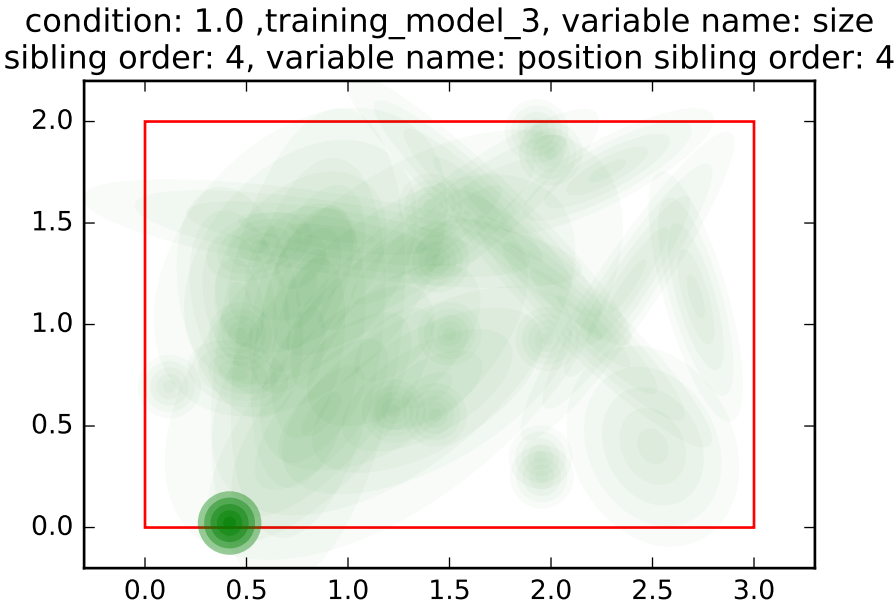


test for regression condition, model fitness target distance

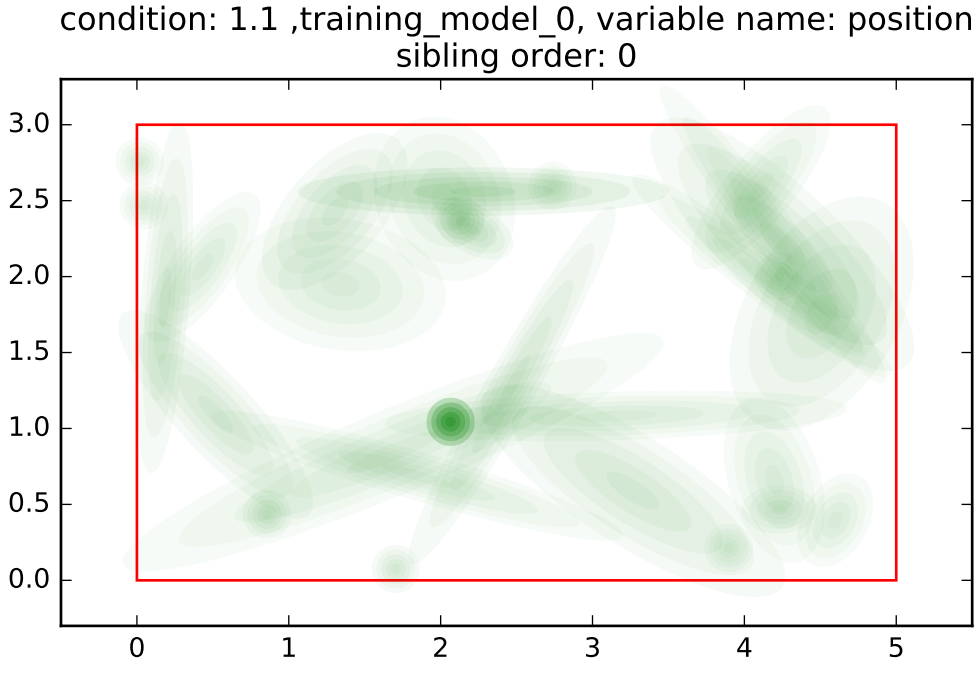
condition: 1.0 ,training_model_3, variable name: size
sibling order: 4



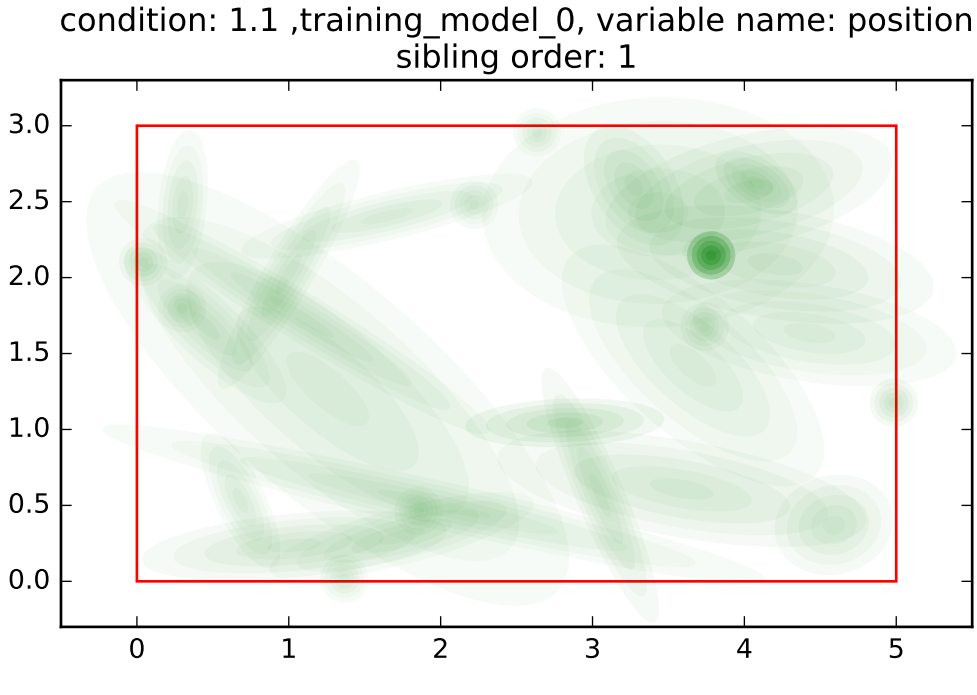
test for regression condition, model fitness target distance



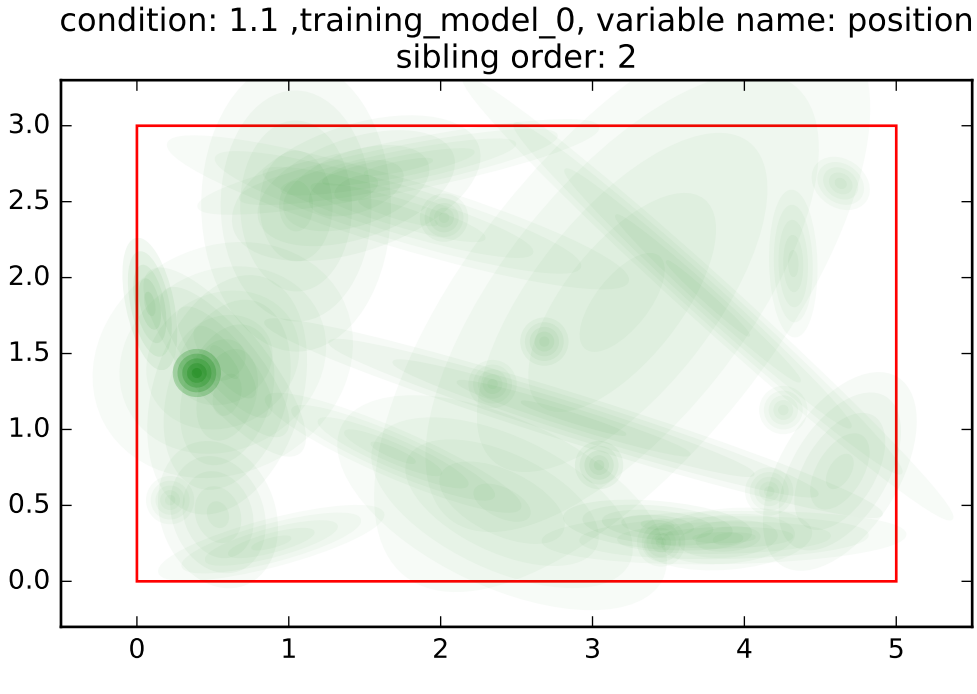
test for regression condition, model fitness target distance



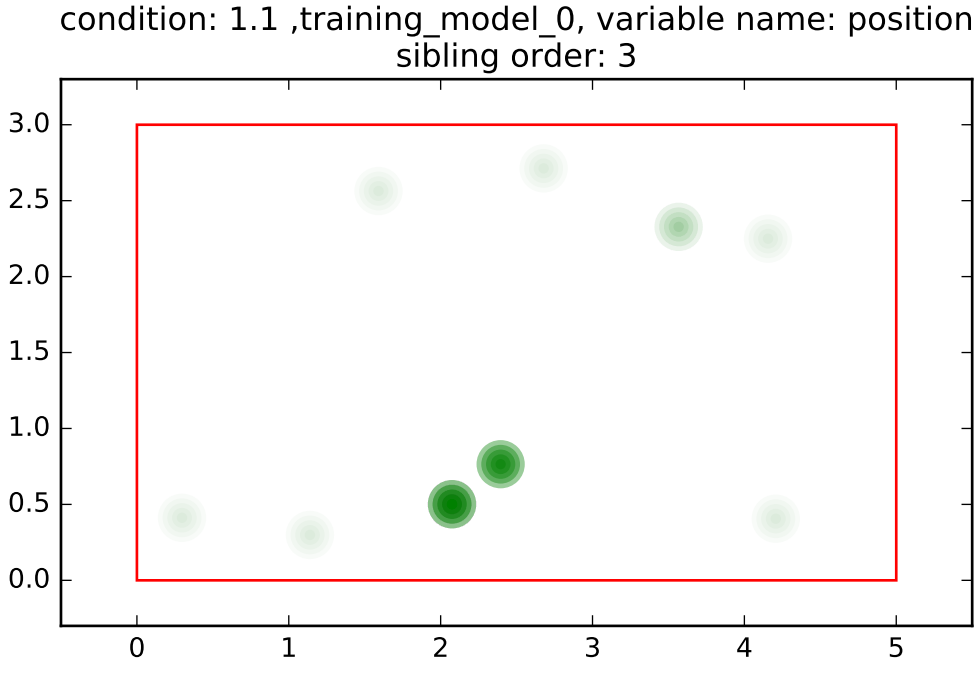
test for regression condition, model fitness target distance



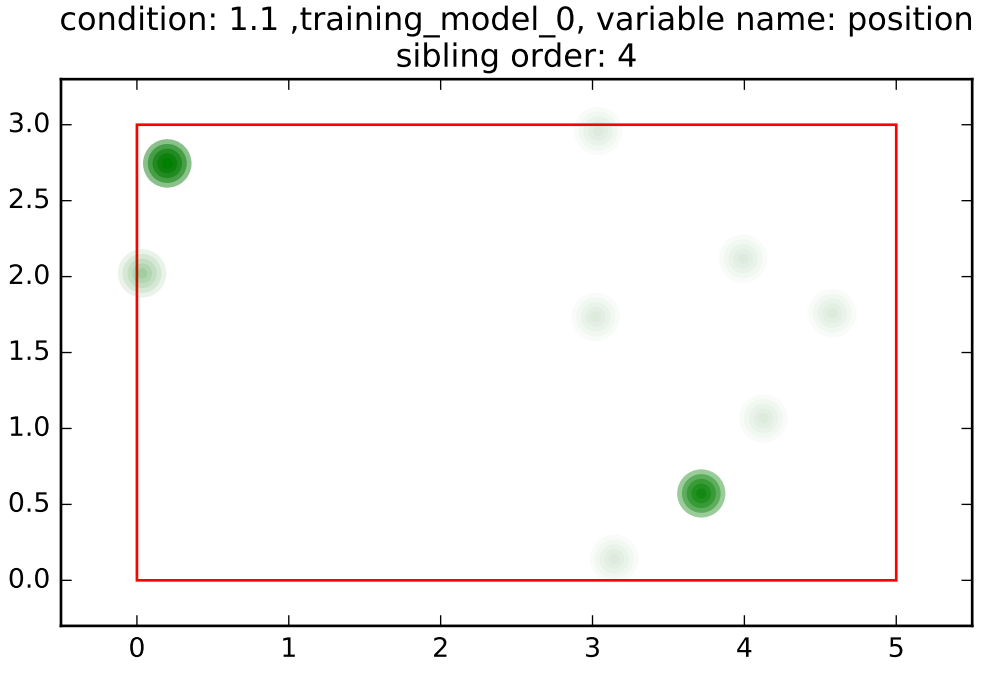
test for regression condition, model fitness target distance



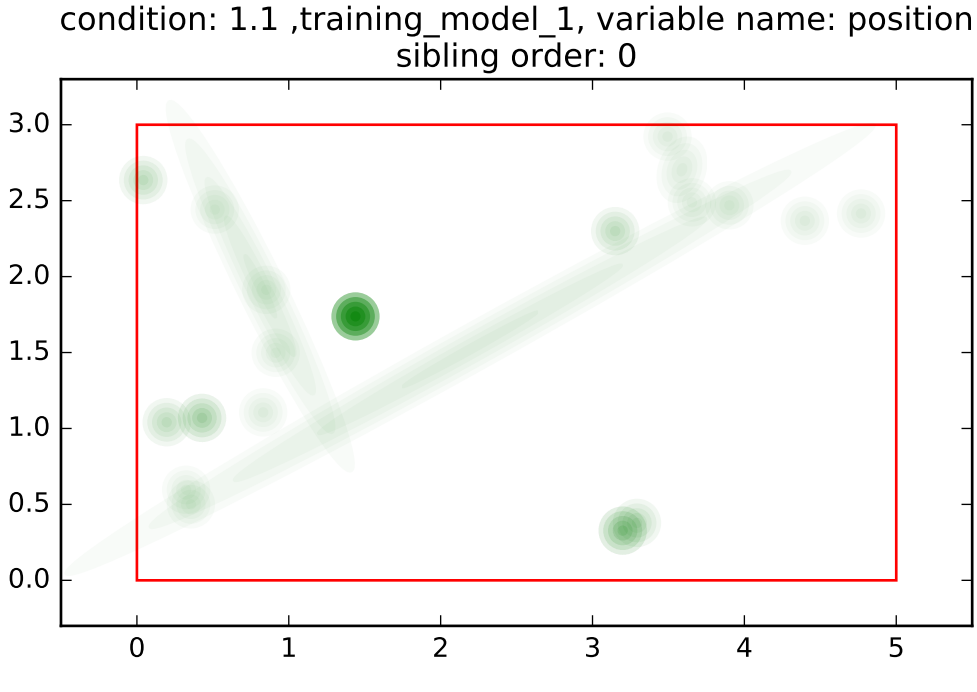
test for regression condition, model fitness target distance



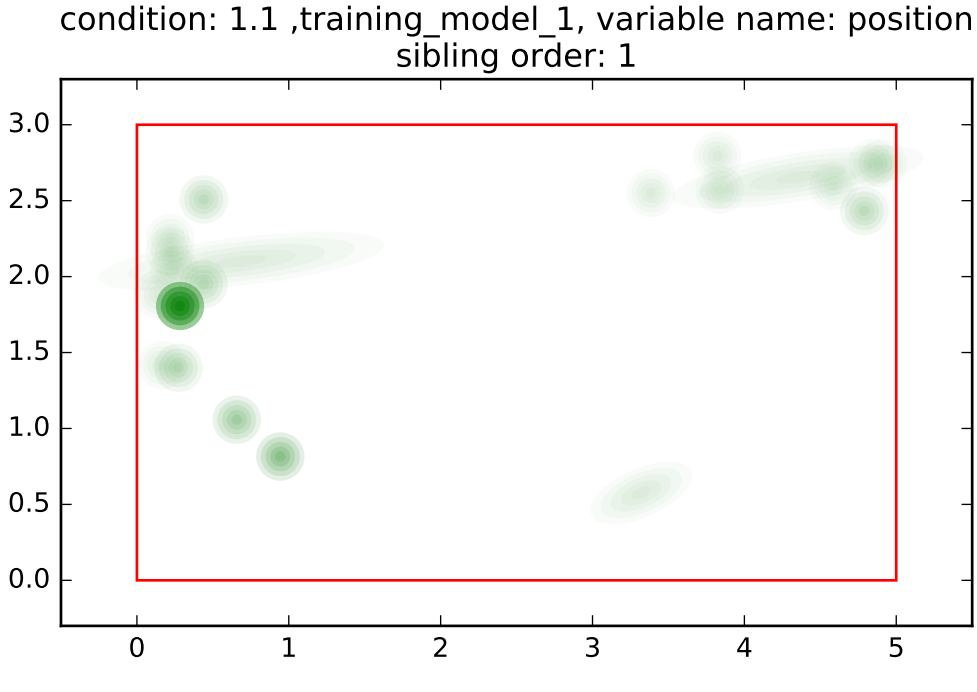
test for regression condition, model fitness target distance



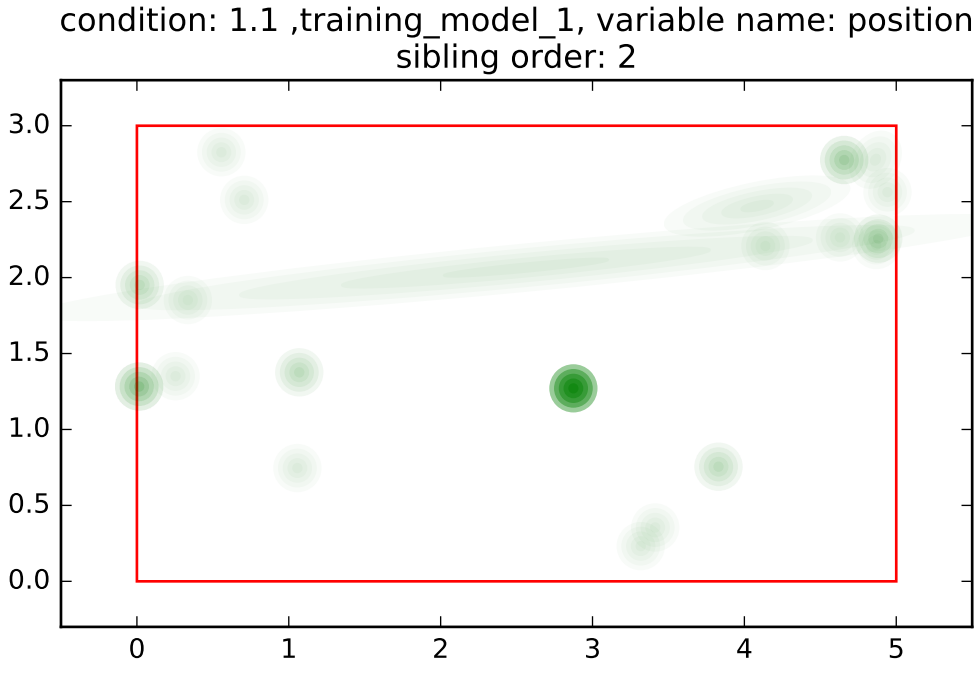
test for regression condition, model fitness target distance



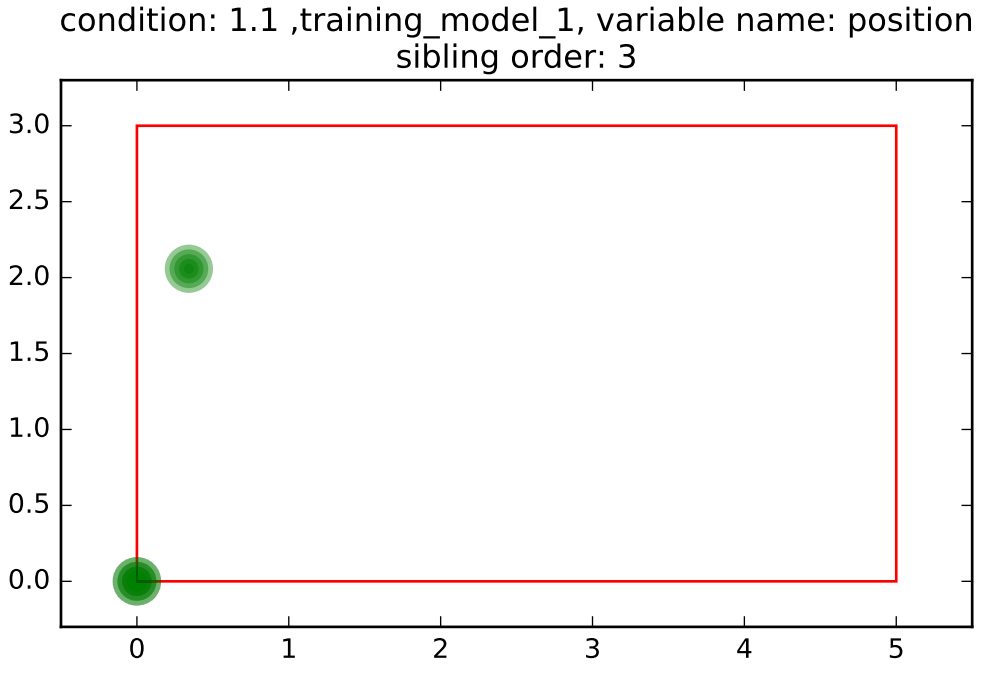
test for regression condition, model fitness target distance



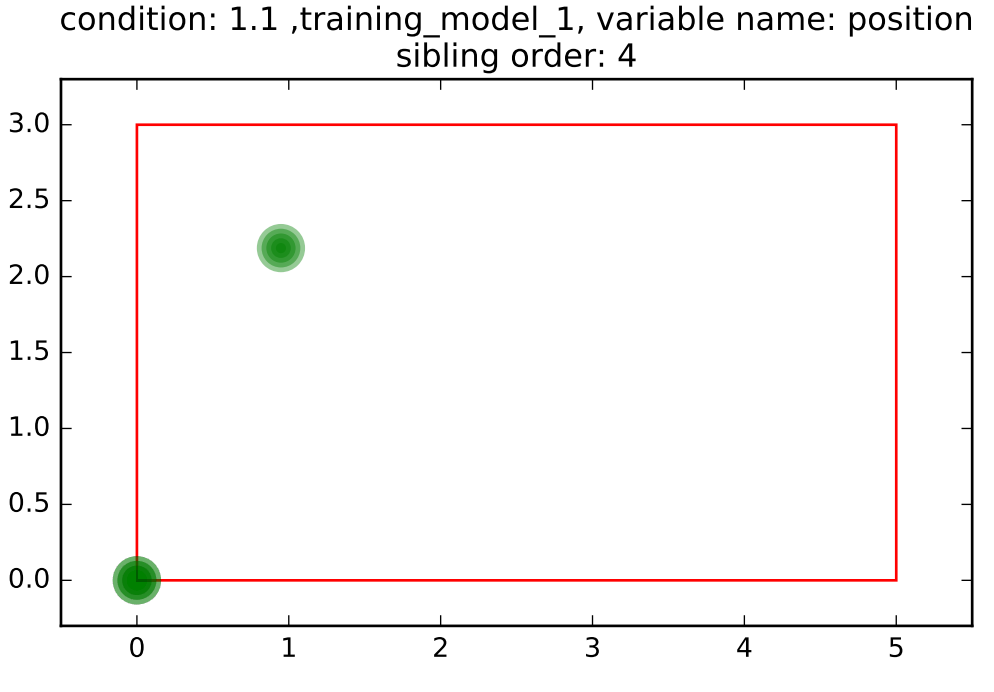
test for regression condition, model fitness target distance



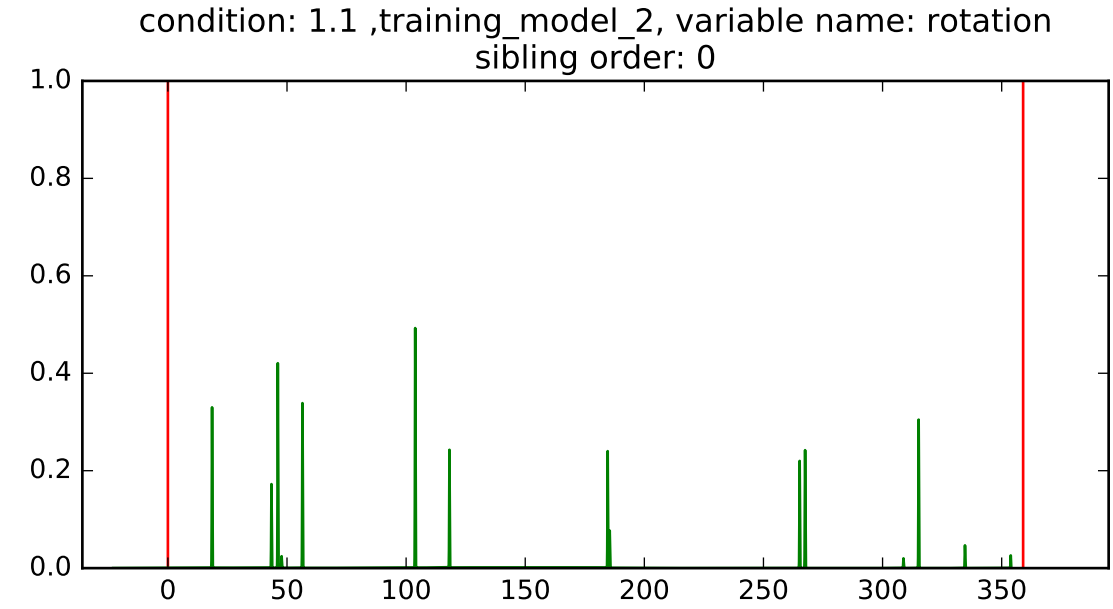
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

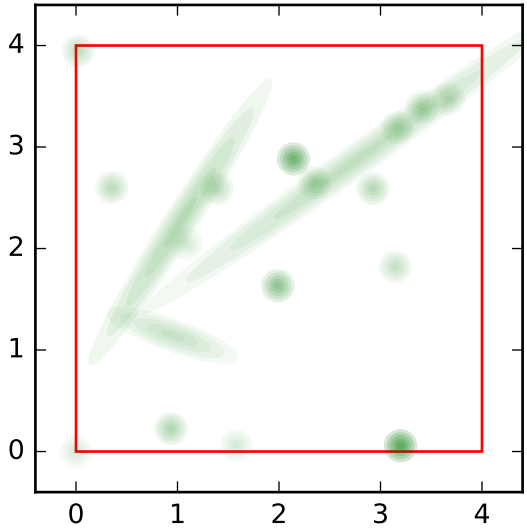


test for regression condition, model fitness target distance

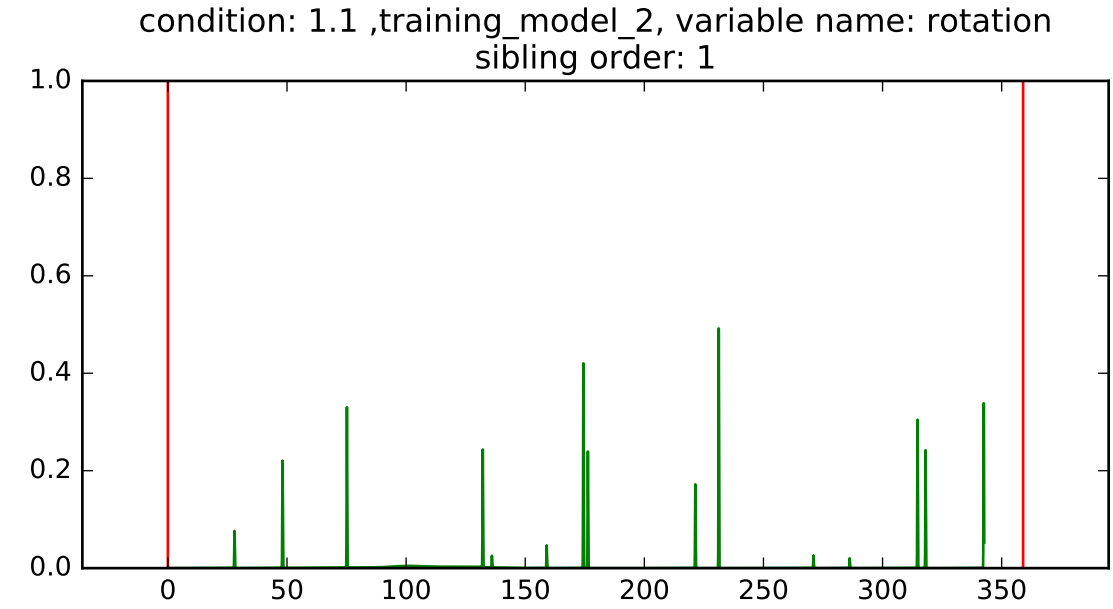


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_2, variable name: rotation
sibling order: 0, variable name: position sibling order: 0

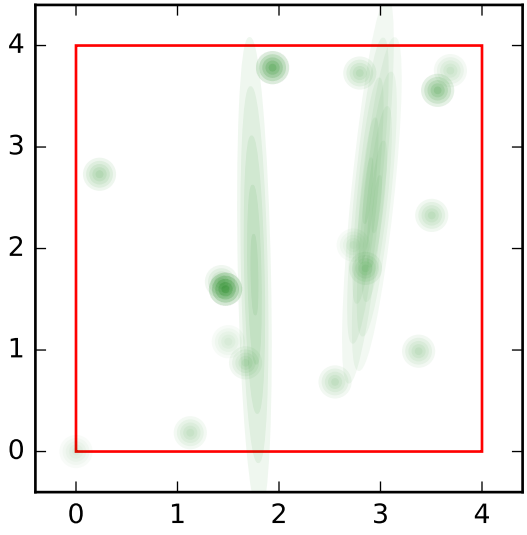


test for regression condition, model fitness target distance

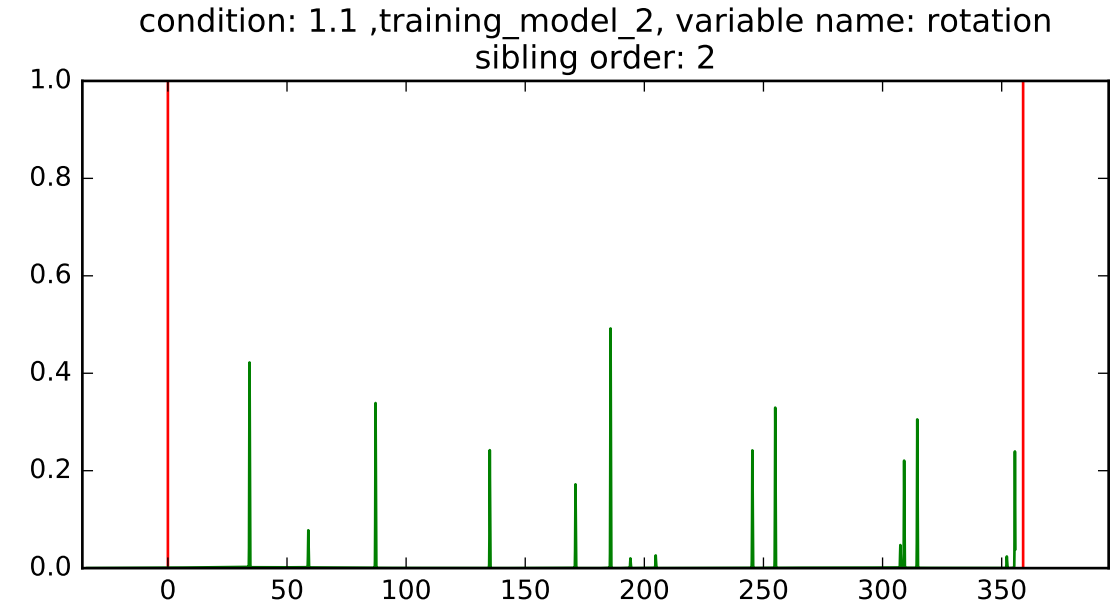


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_2, variable name: rotation
sibling order: 1, variable name: position sibling order: 1

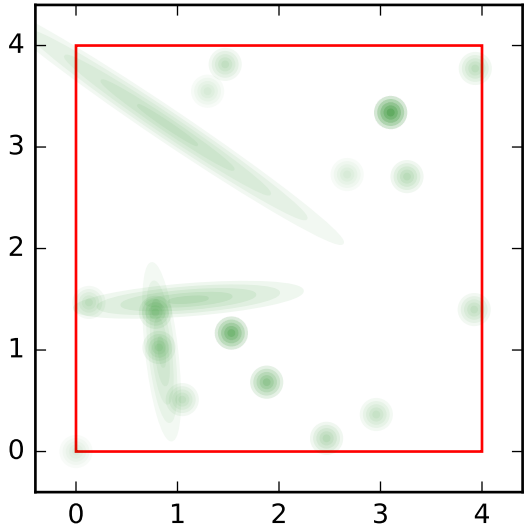


test for regression condition, model fitness target distance

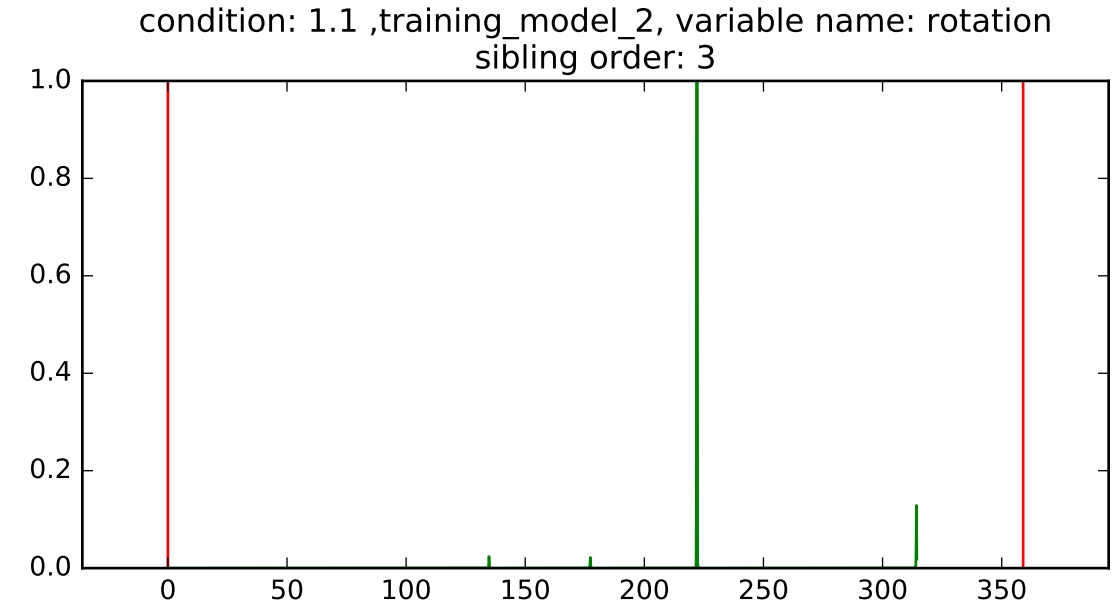


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_2, variable name: rotation
sibling order: 2, variable name: position sibling order: 2

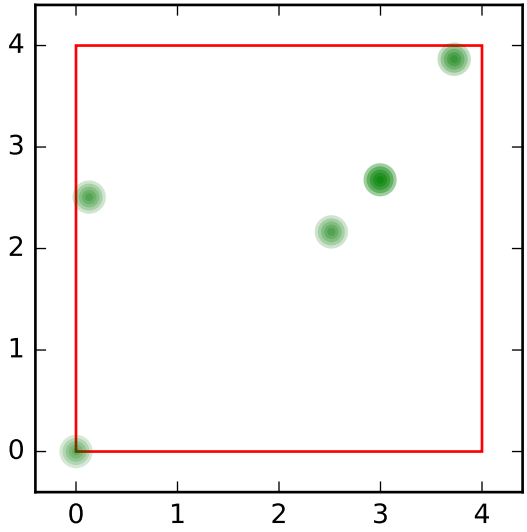


test for regression condition, model fitness target distance

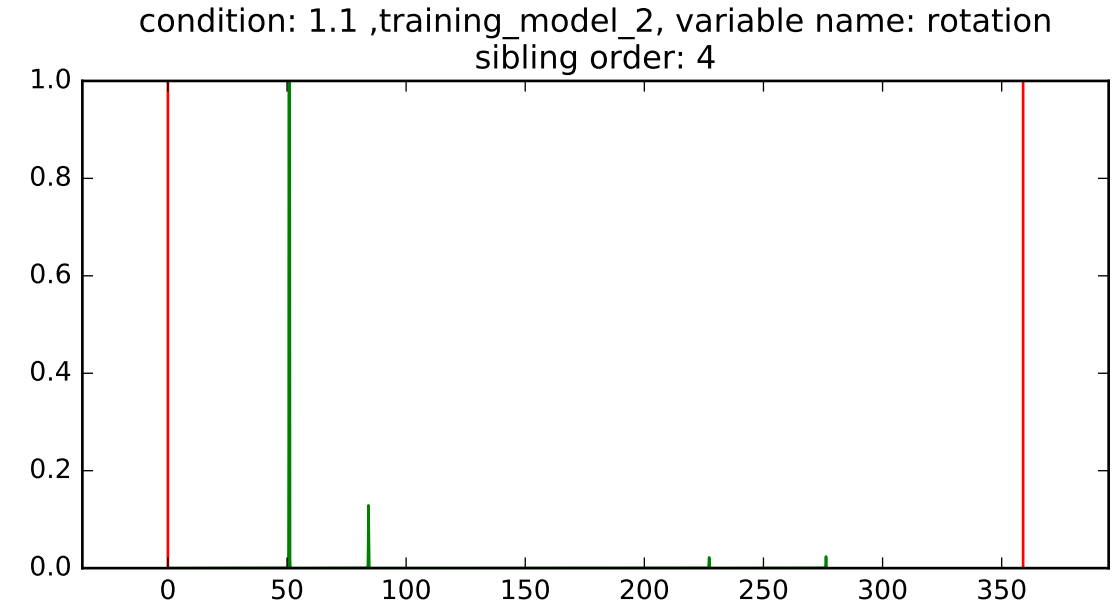


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_2, variable name: rotation
sibling order: 3, variable name: position sibling order: 3

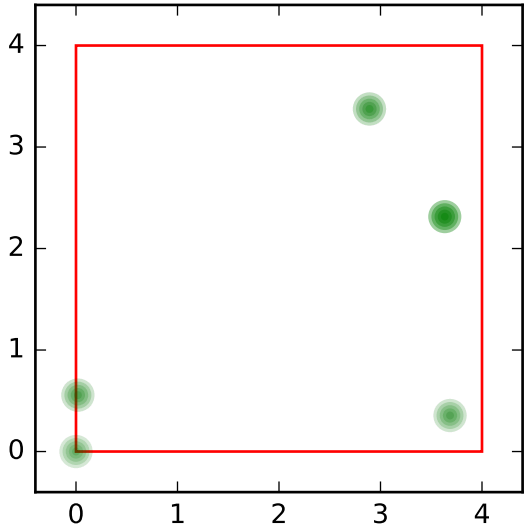


test for regression condition, model fitness target distance



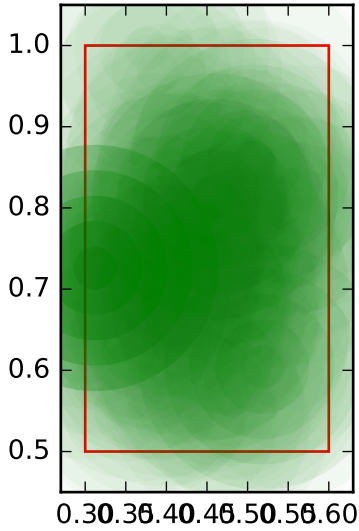
test for regression condition, model fitness target distance

condition: 1.1 ,training_model_2, variable name: rotation
sibling order: 4, variable name: position sibling order: 4

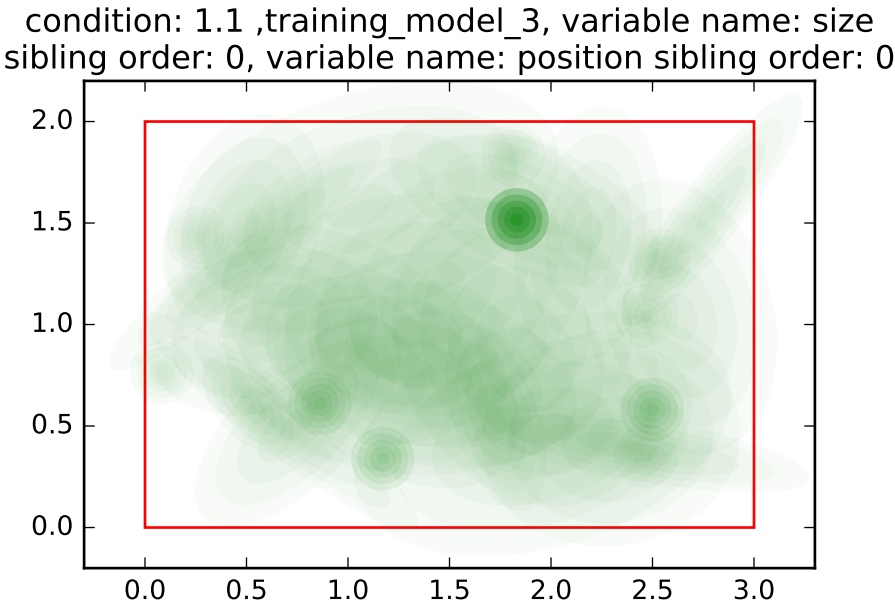


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_3, variable name: size
sibling order: 0

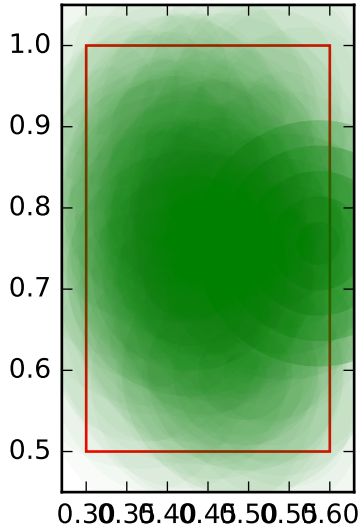


test for regression condition, model fitness target distance

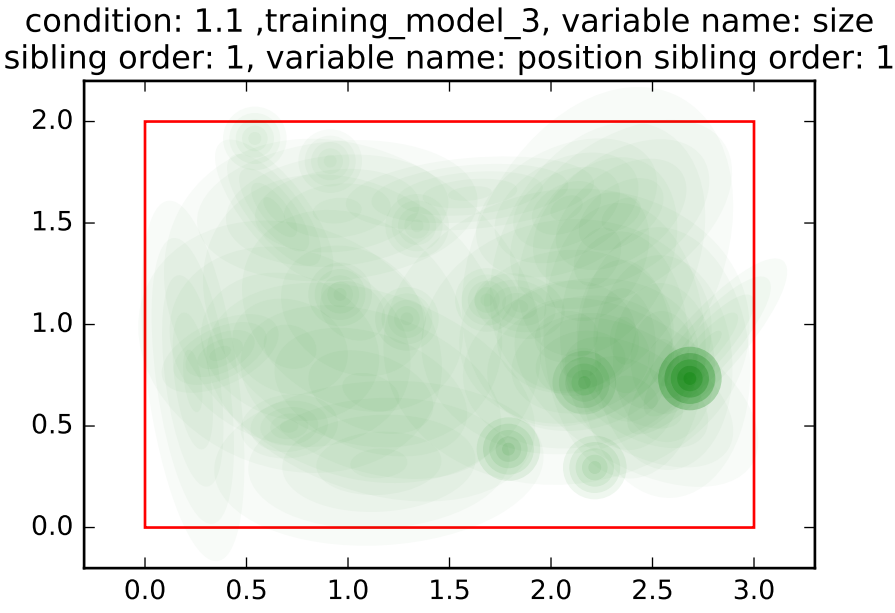


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_3, variable name: size
sibling order: 1

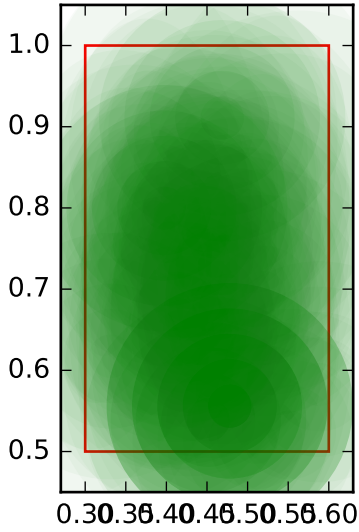


test for regression condition, model fitness target distance

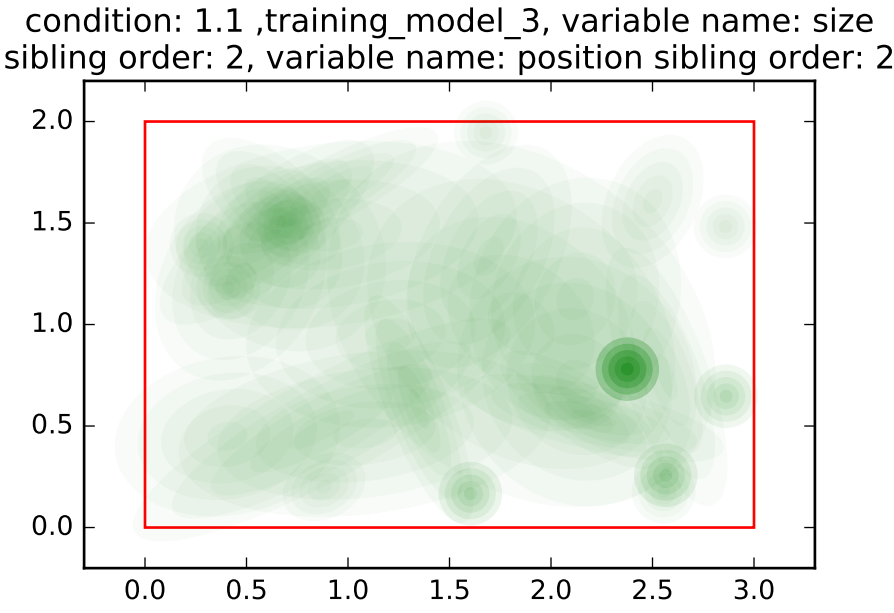


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_3, variable name: size
sibling order: 2

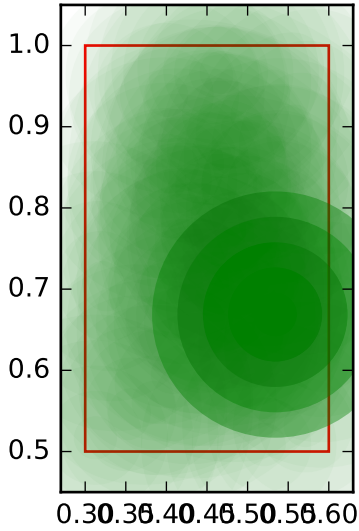


test for regression condition, model fitness target distance

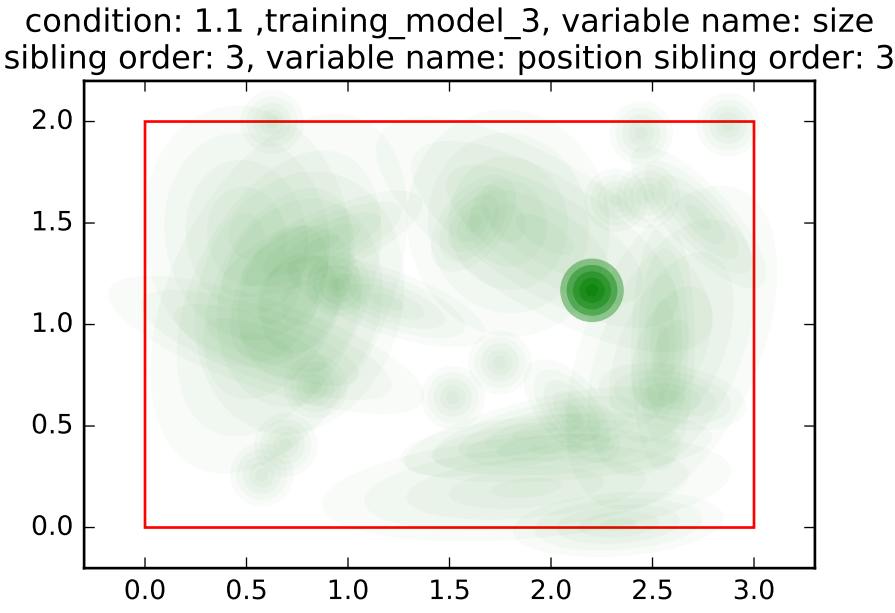


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_3, variable name: size
sibling order: 3

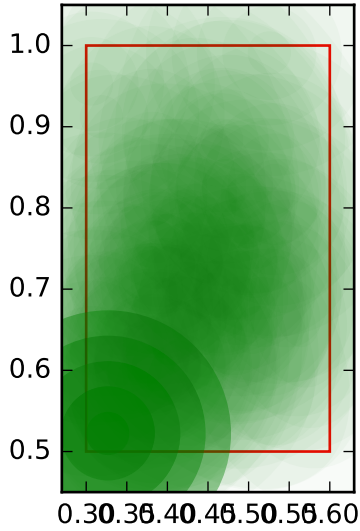


test for regression condition, model fitness target distance

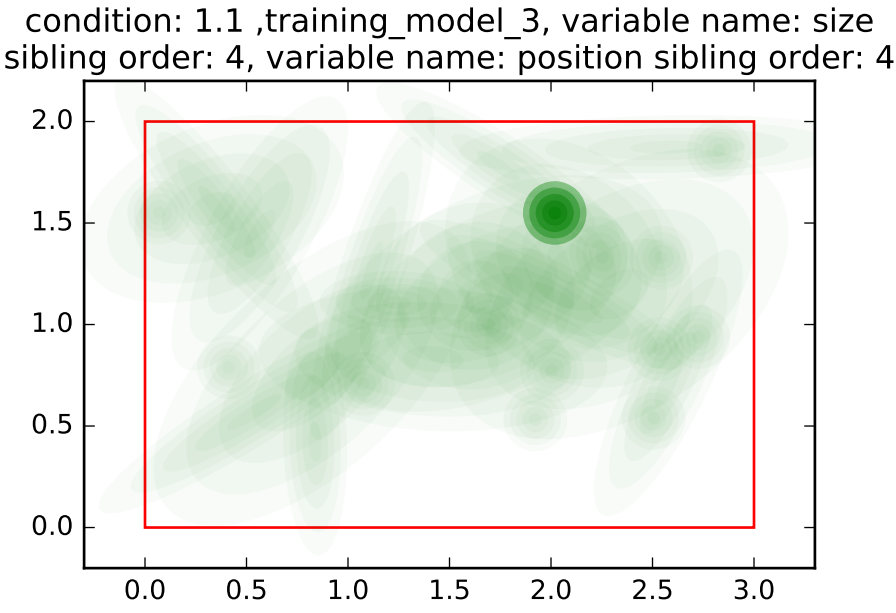


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_3, variable name: size
sibling order: 4

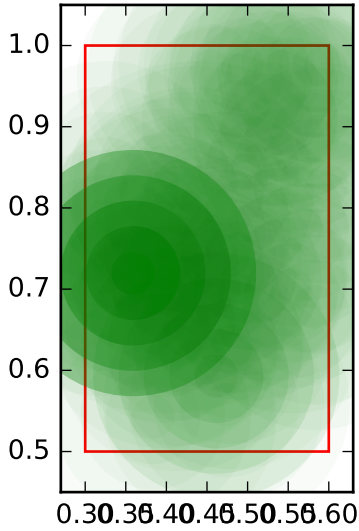


test for regression condition, model fitness target distance

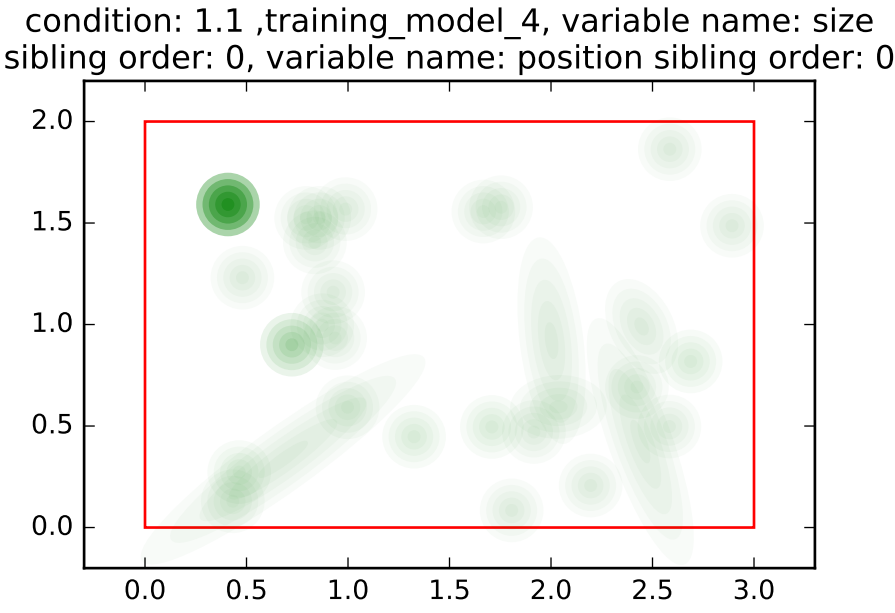


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_4, variable name: size
sibling order: 0

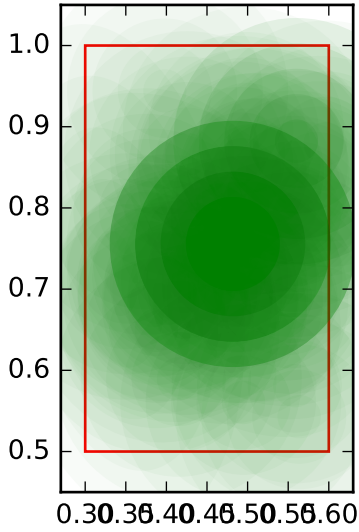


test for regression condition, model fitness target distance

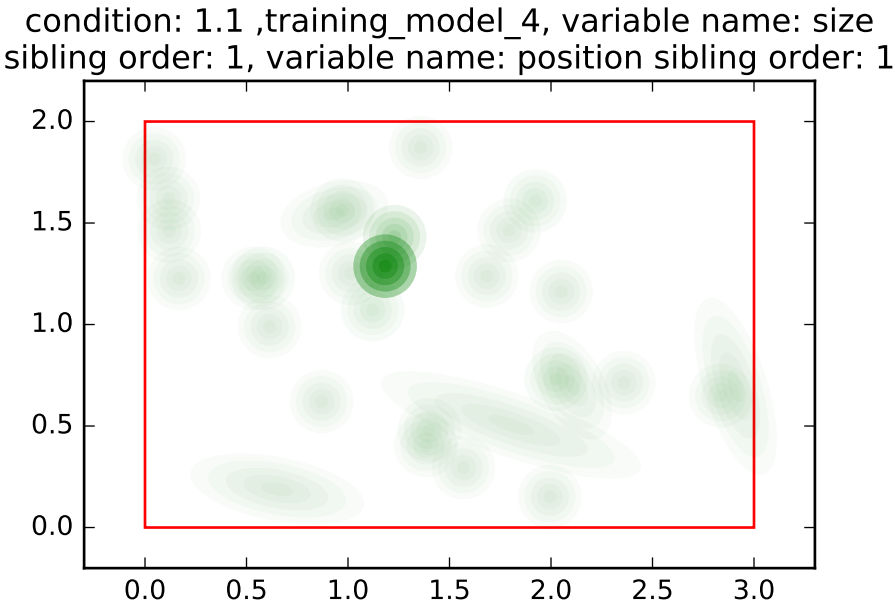


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_4, variable name: size
sibling order: 1

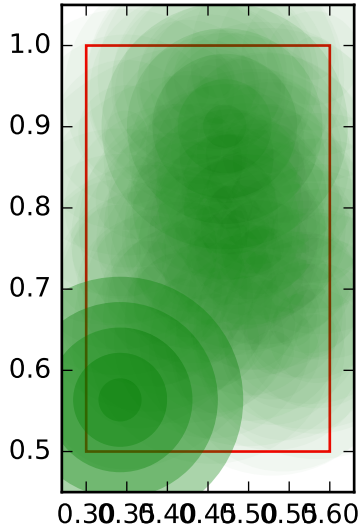


test for regression condition, model fitness target distance

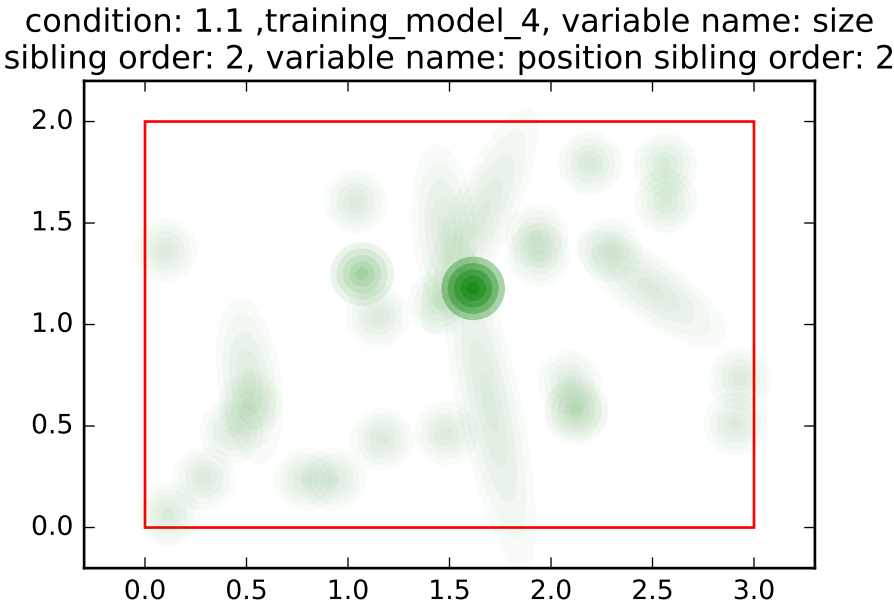


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_4, variable name: size
sibling order: 2

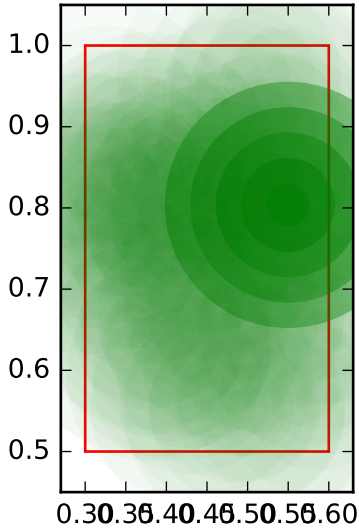


test for regression condition, model fitness target distance

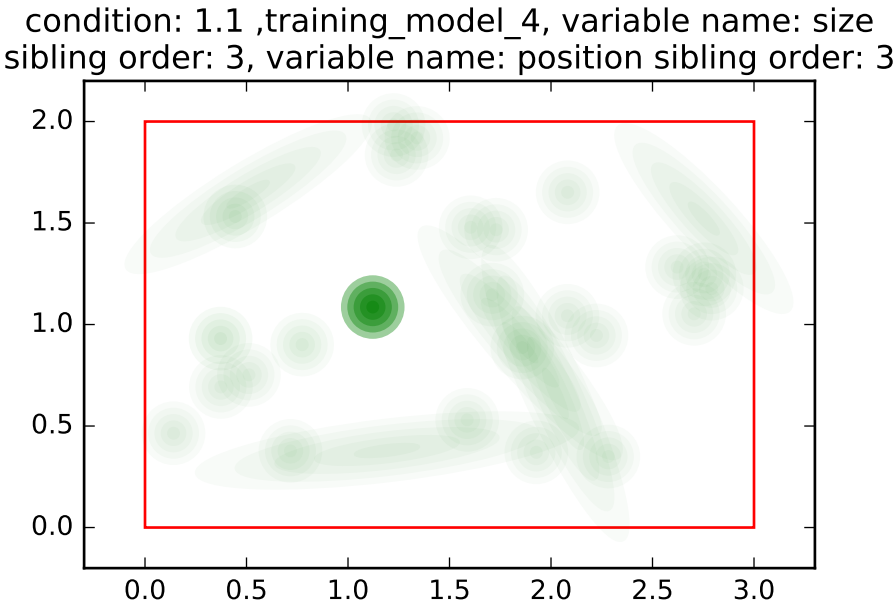


test for regression condition, model fitness target distance

condition: 1.1 ,training_model_4, variable name: size
sibling order: 3

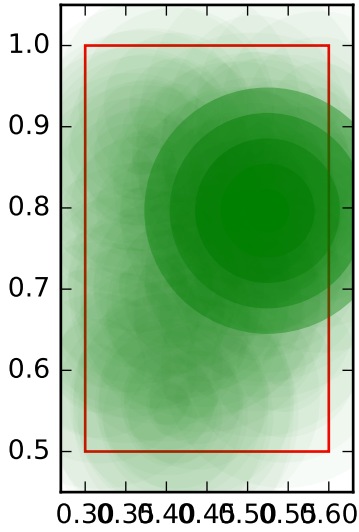


test for regression condition, model fitness target distance

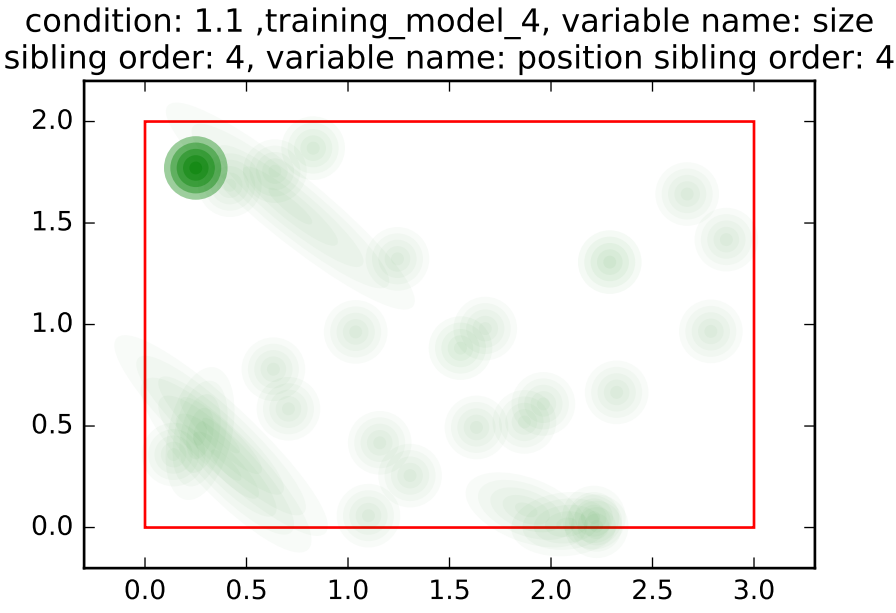


test for regression condition, model fitness target distance

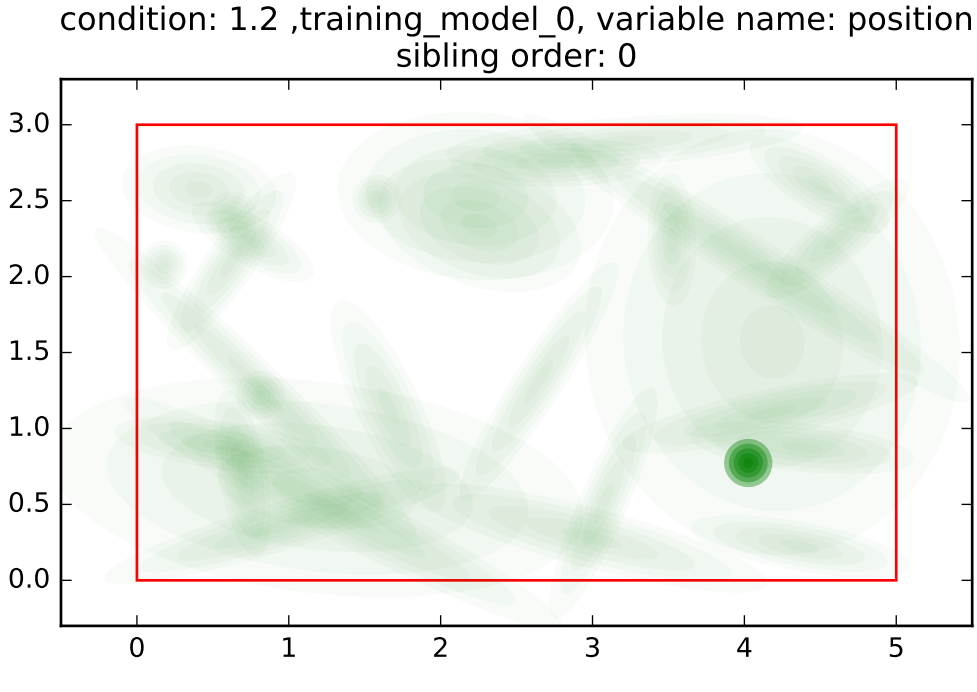
condition: 1.1 ,training_model_4, variable name: size
sibling order: 4



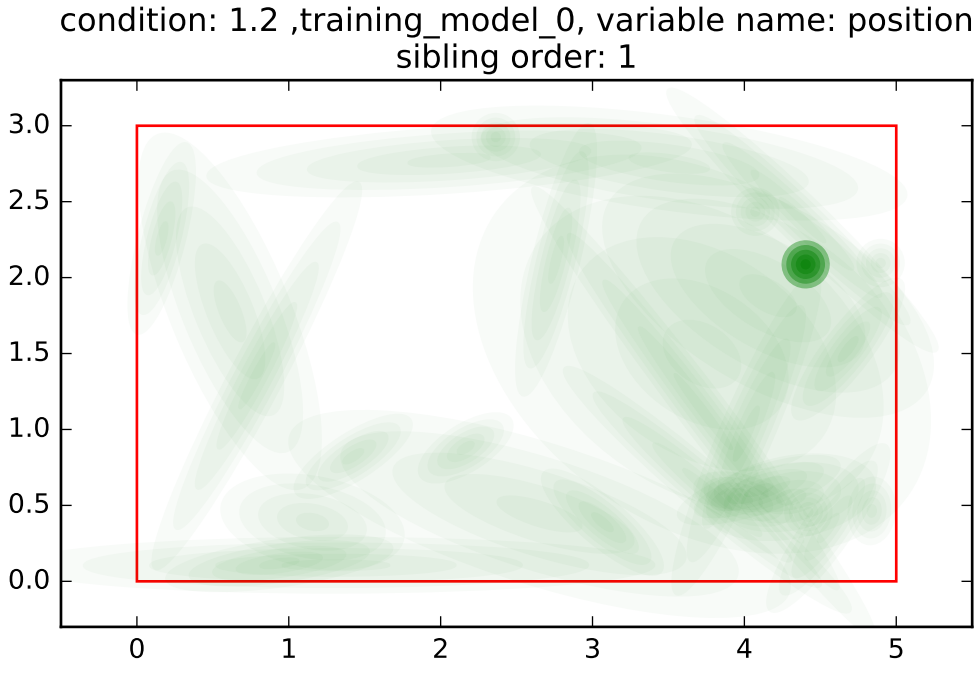
test for regression condition, model fitness target distance



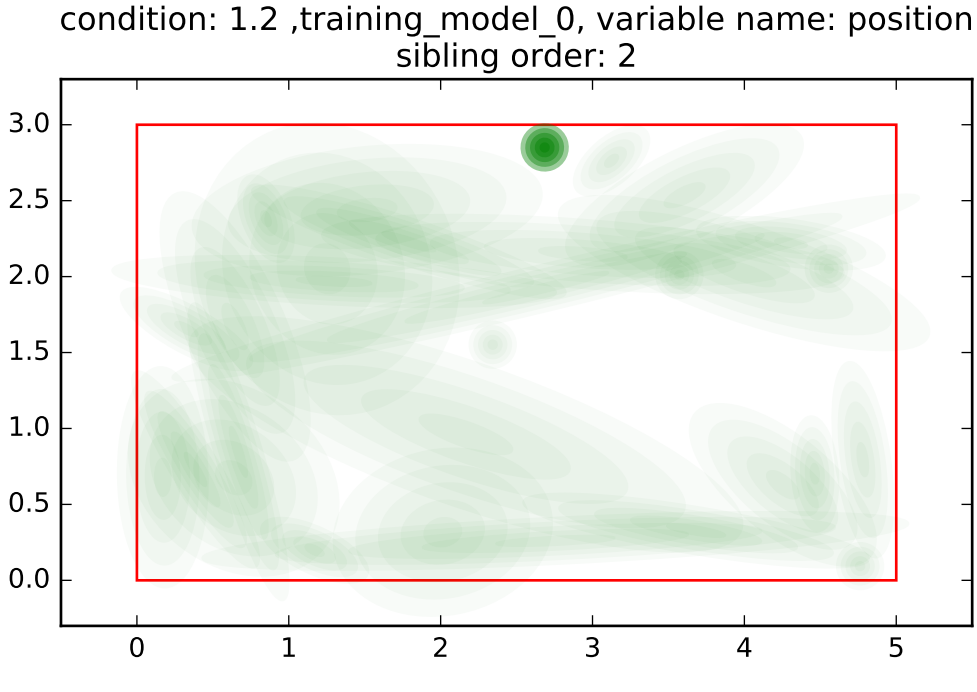
test for regression condition, model fitness target distance



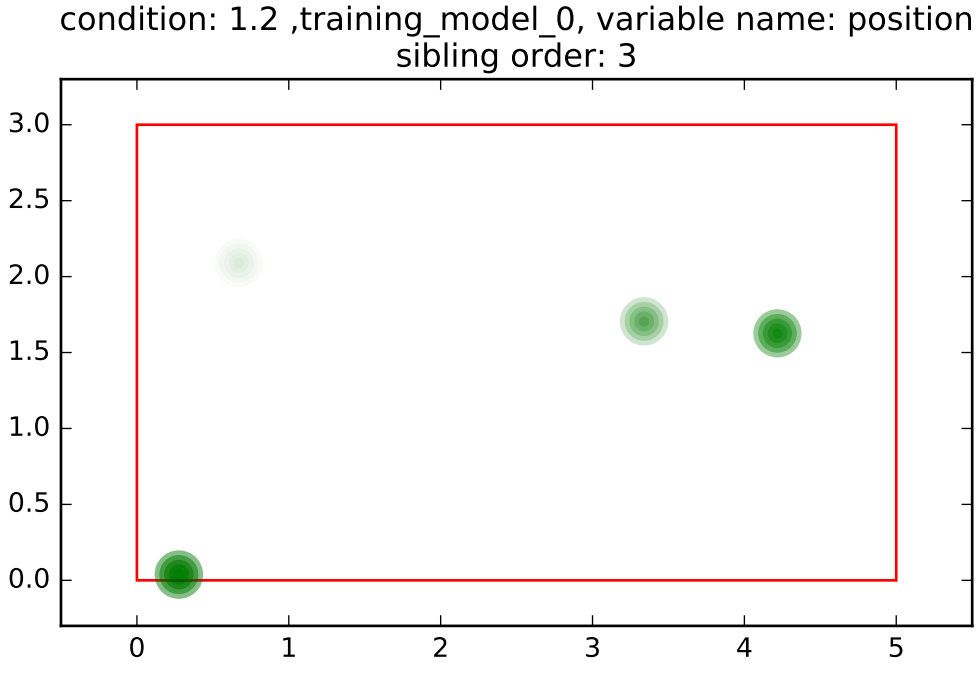
test for regression condition, model fitness target distance



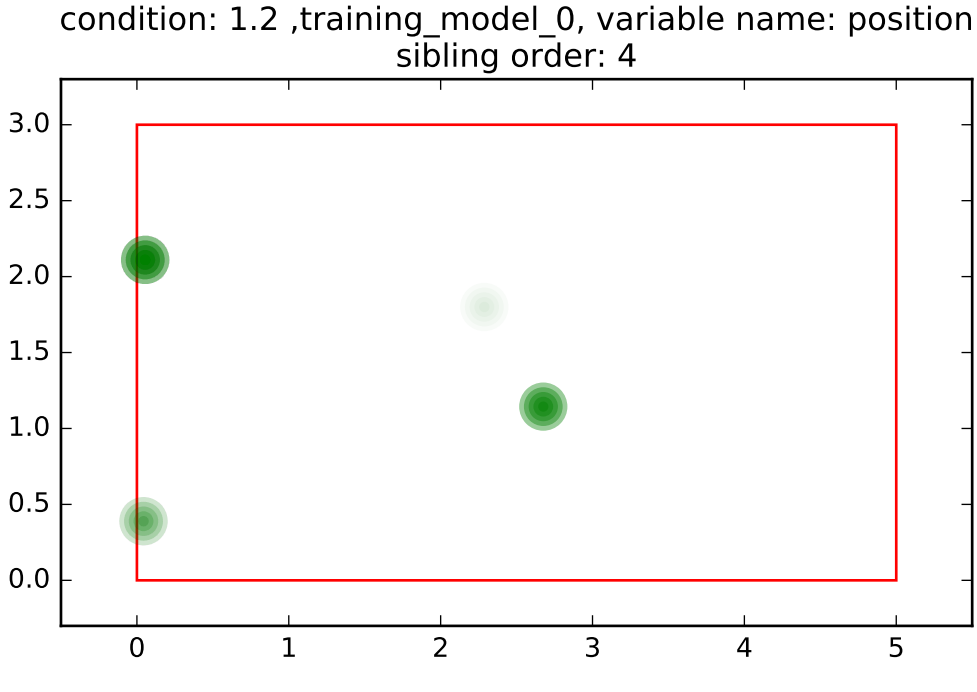
test for regression condition, model fitness target distance



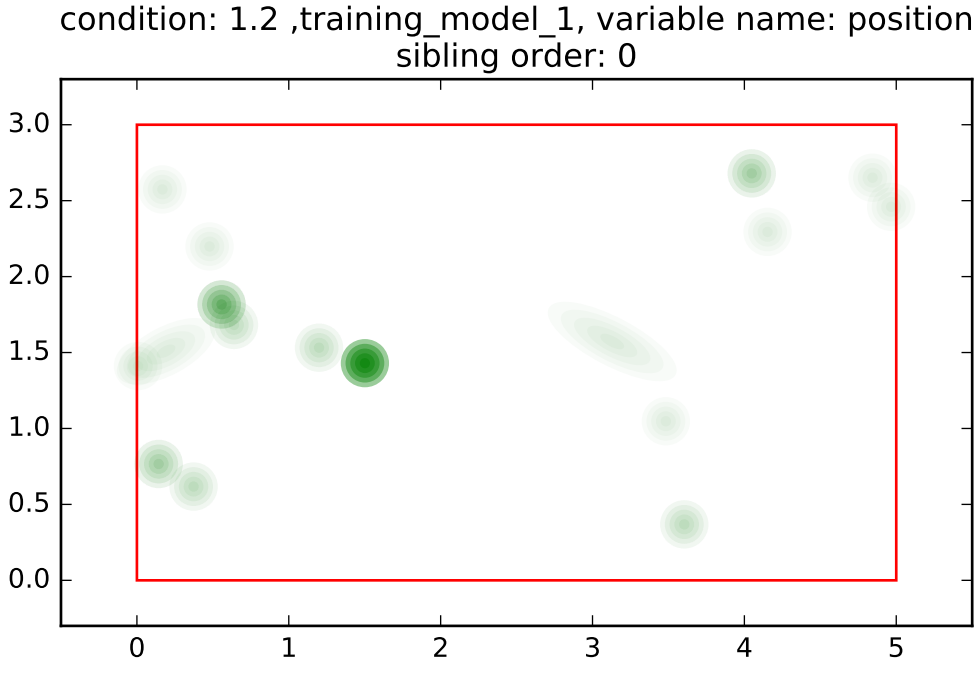
test for regression condition, model fitness target distance



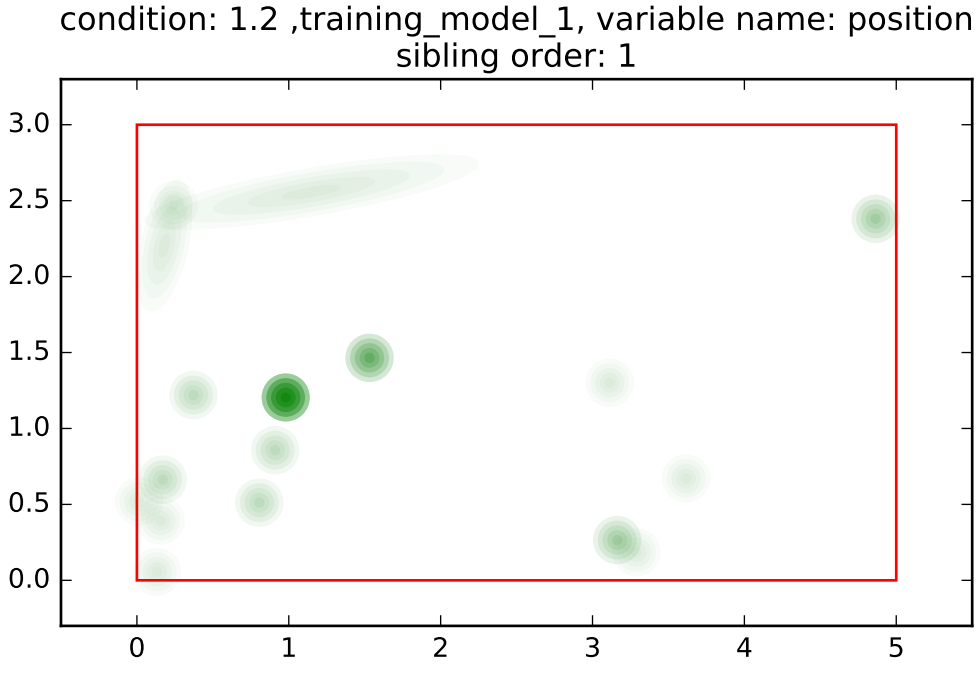
test for regression condition, model fitness target distance



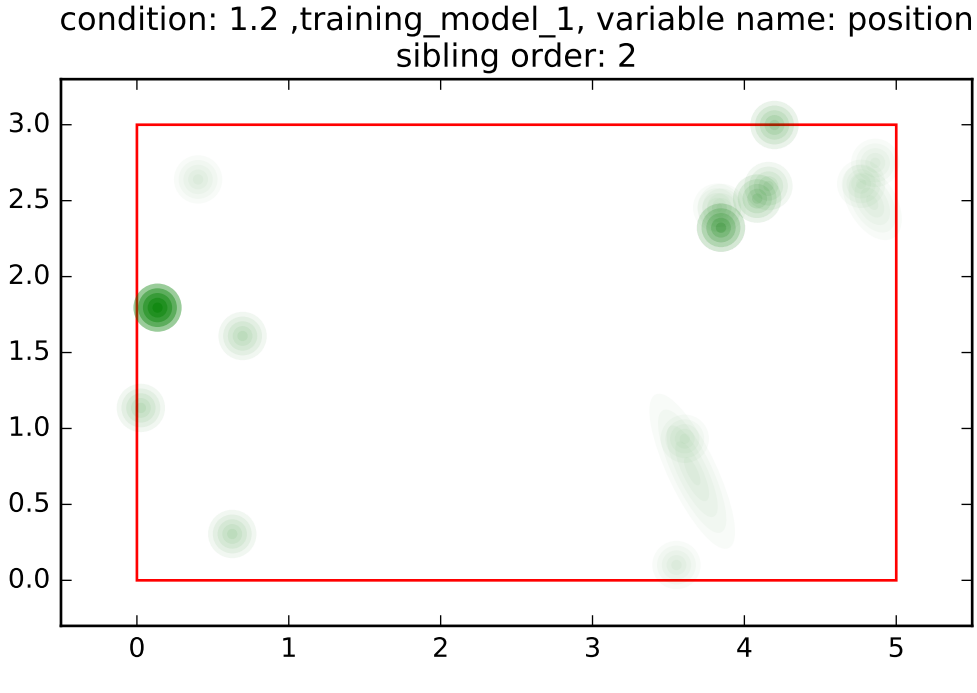
test for regression condition, model fitness target distance



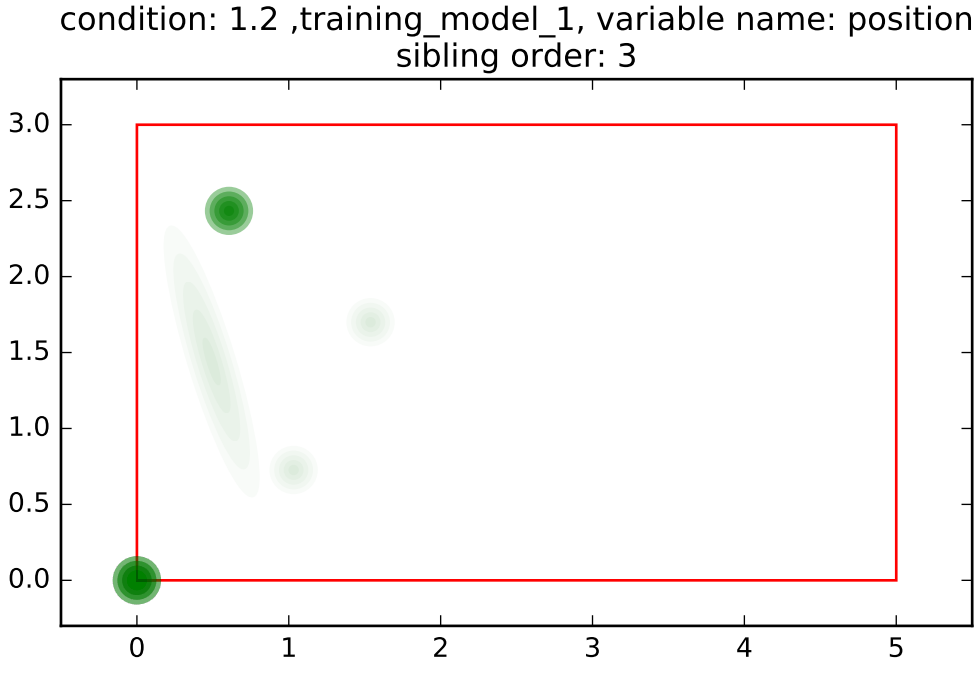
test for regression condition, model fitness target distance



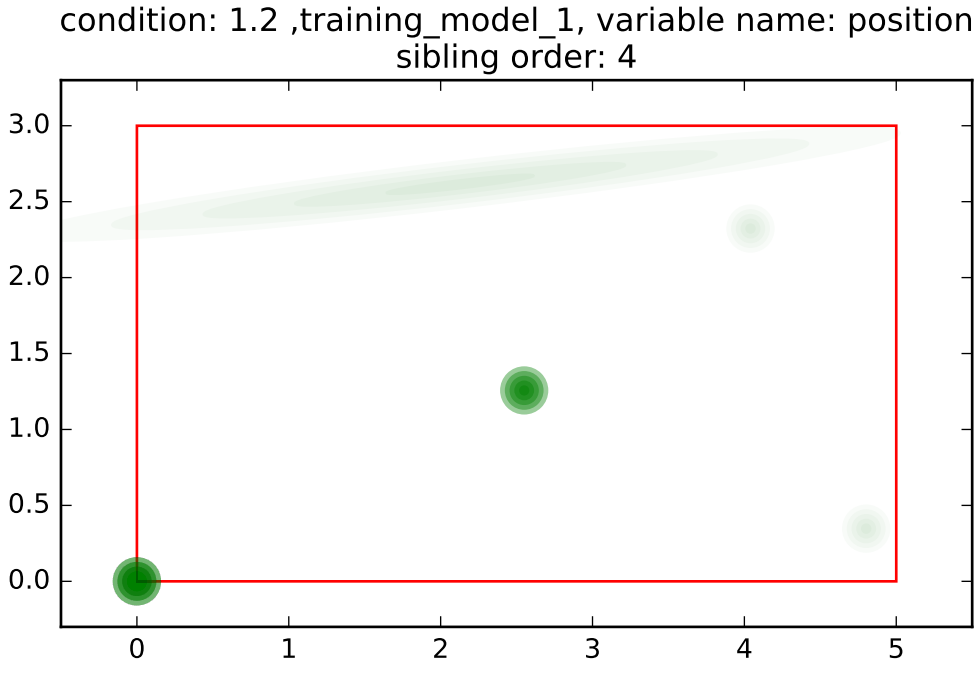
test for regression condition, model fitness target distance



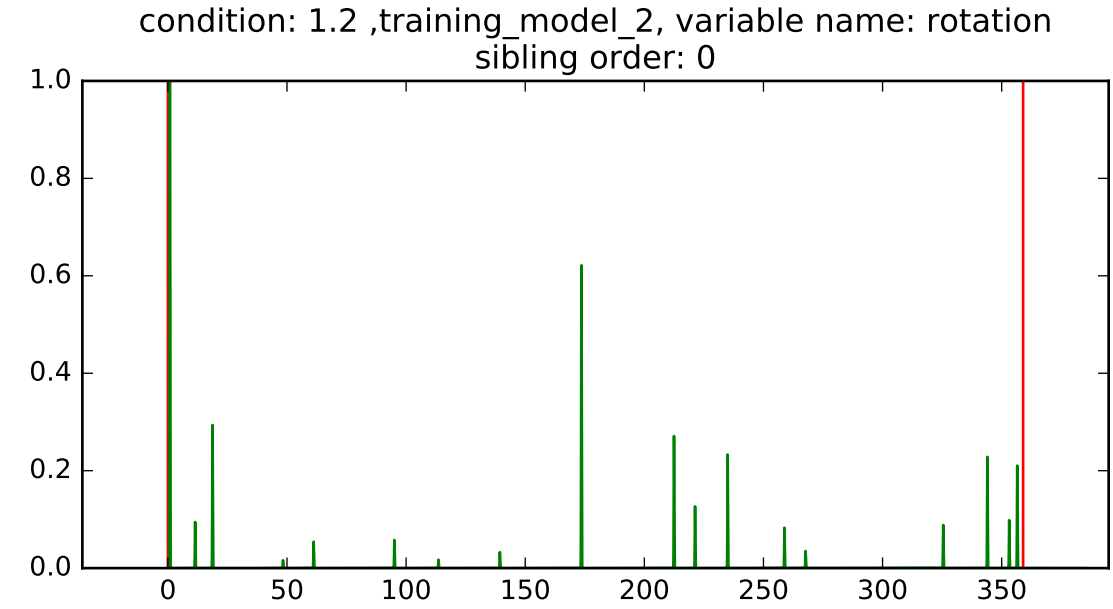
test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

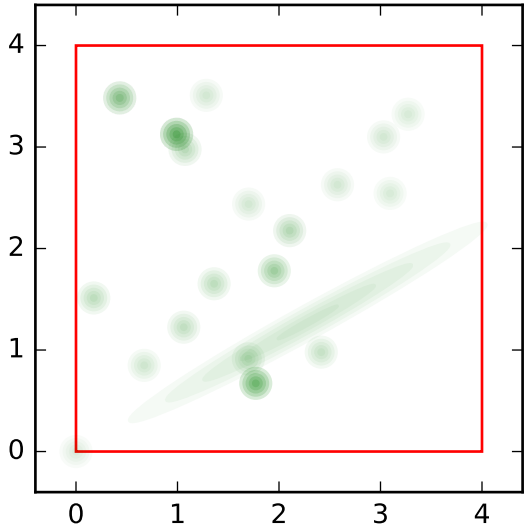


test for regression condition, model fitness target distance

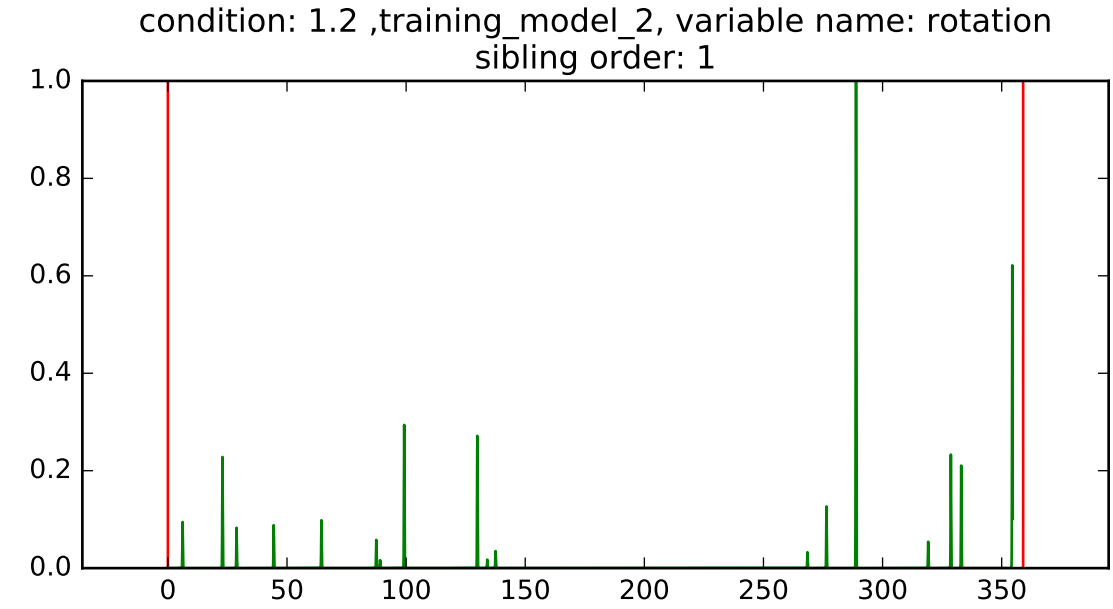


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_2, variable name: rotation
sibling order: 0, variable name: position sibling order: 0

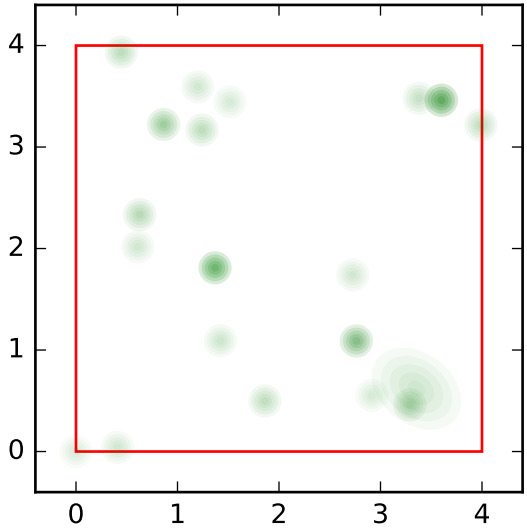


test for regression condition, model fitness target distance

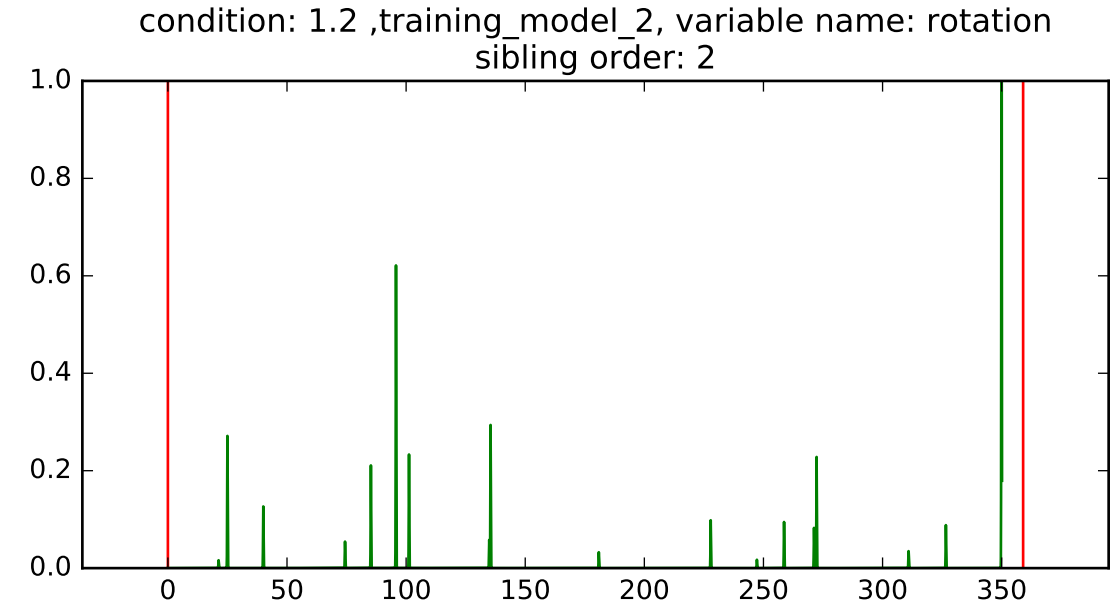


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_2, variable name: rotation
sibling order: 1, variable name: position sibling order: 1

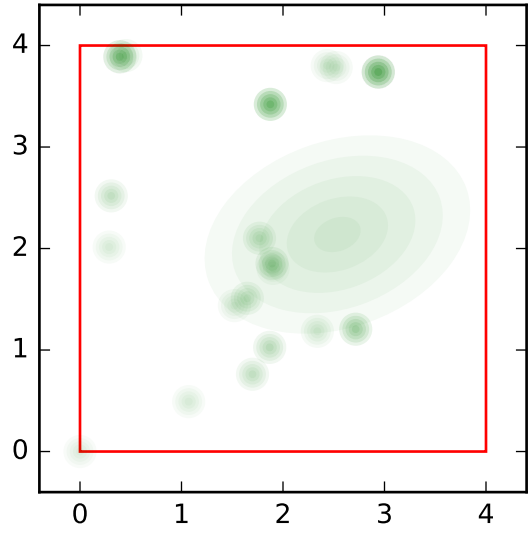


test for regression condition, model fitness target distance

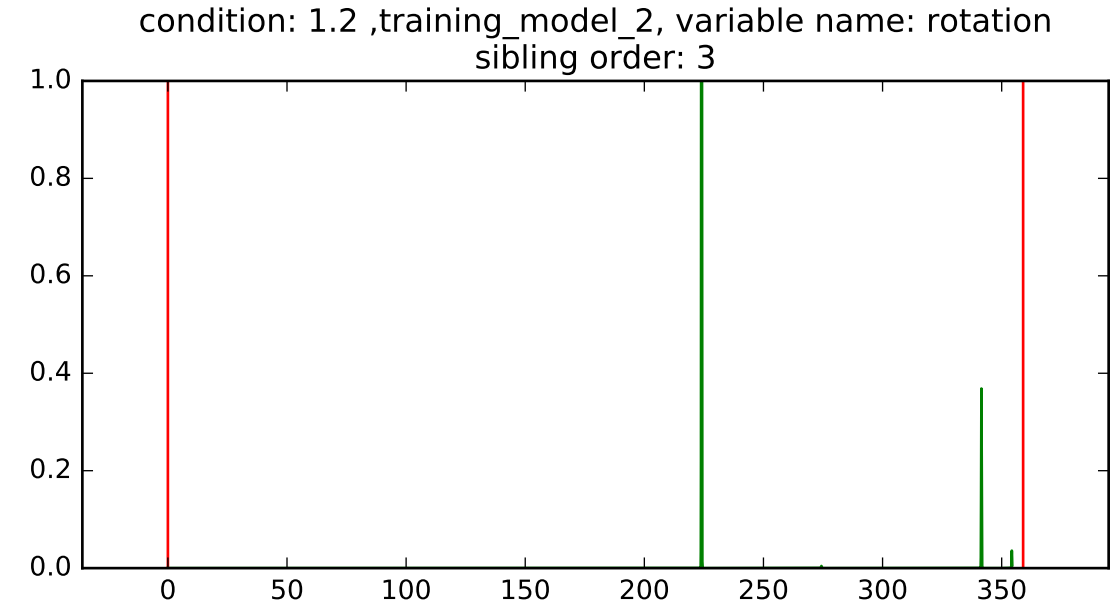


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_2, variable name: rotation
sibling order: 2, variable name: position sibling order: 2

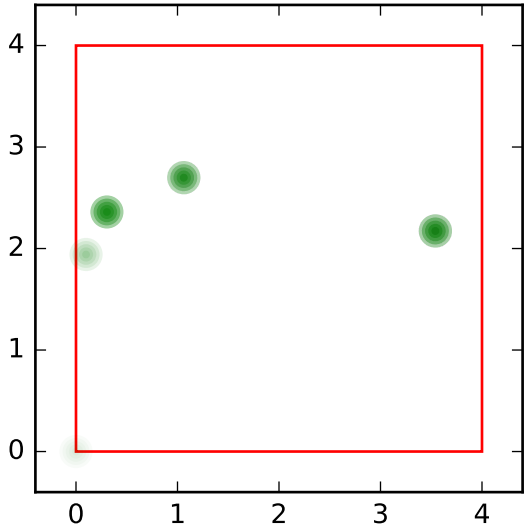


test for regression condition, model fitness target distance

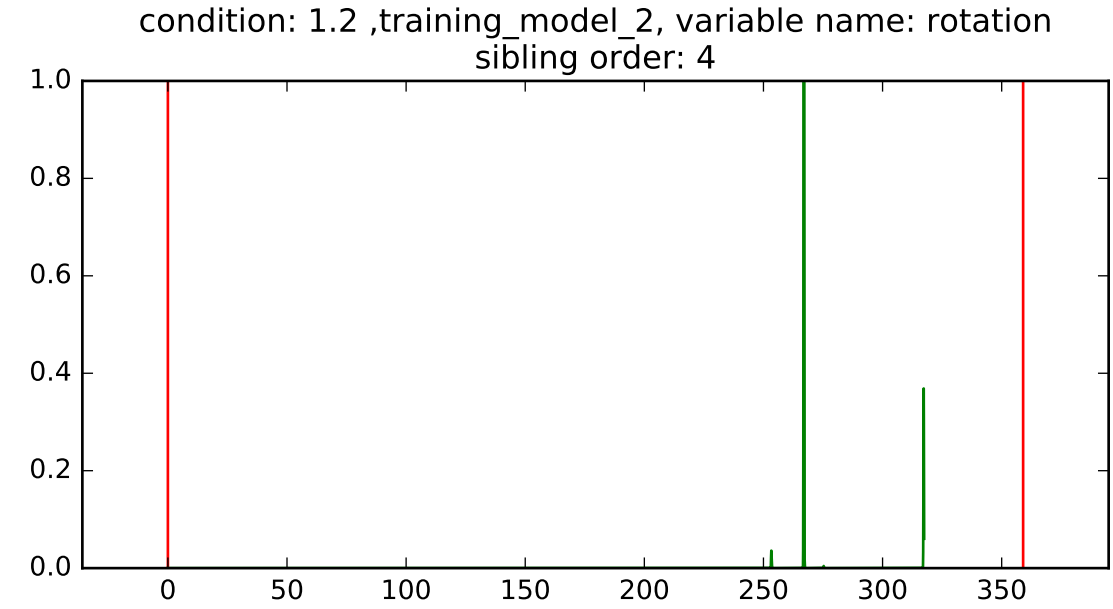


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_2, variable name: rotation
sibling order: 3, variable name: position sibling order: 3

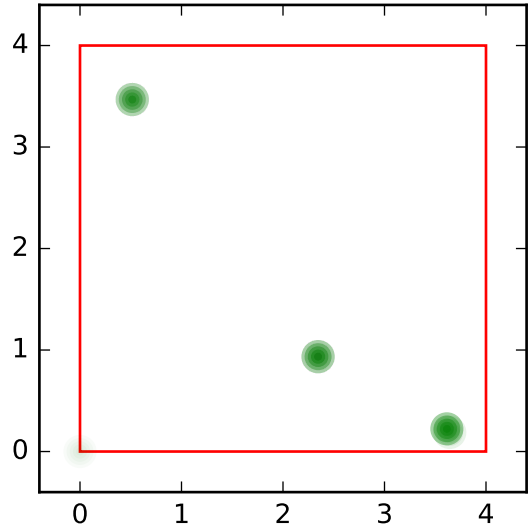


test for regression condition, model fitness target distance



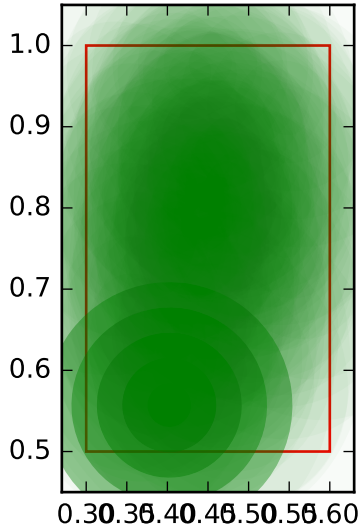
test for regression condition, model fitness target distance

condition: 1.2 ,training_model_2, variable name: rotation
sibling order: 4, variable name: position sibling order: 4

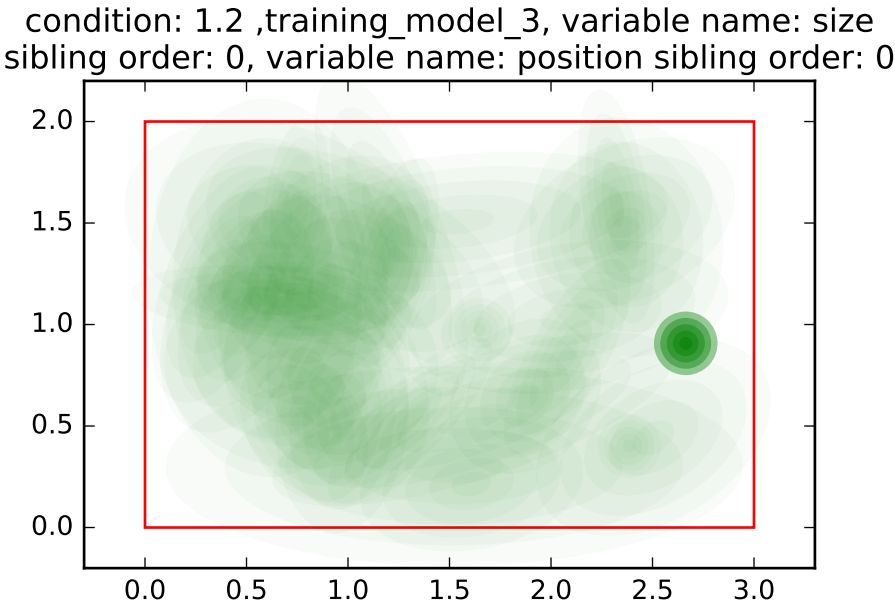


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_3, variable name: size
sibling order: 0

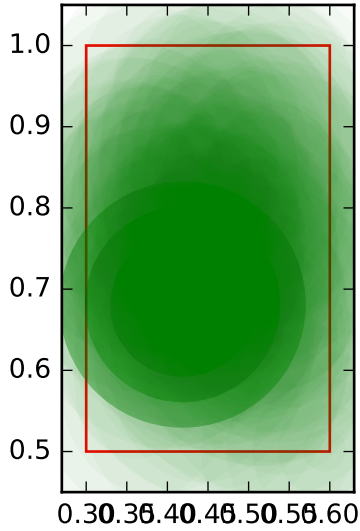


test for regression condition, model fitness target distance

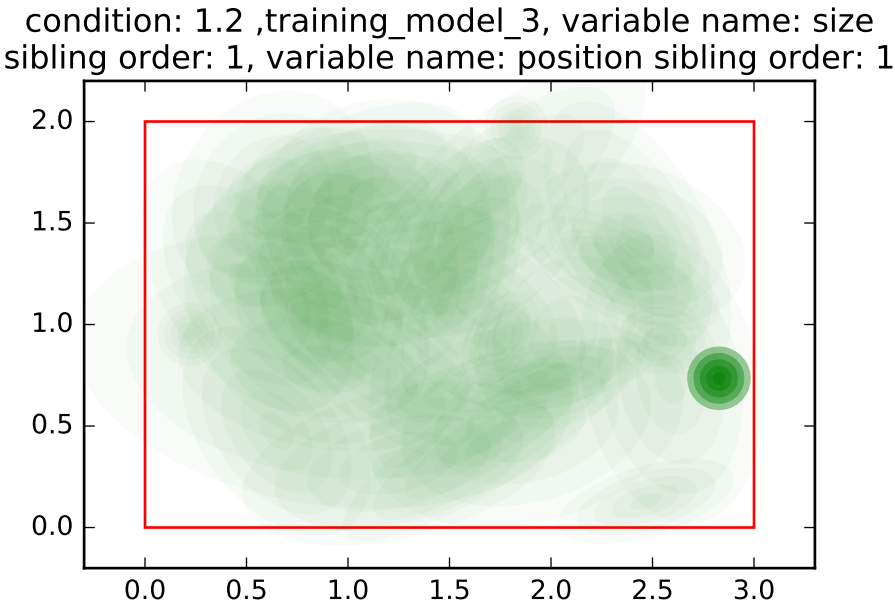


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_3, variable name: size
sibling order: 1

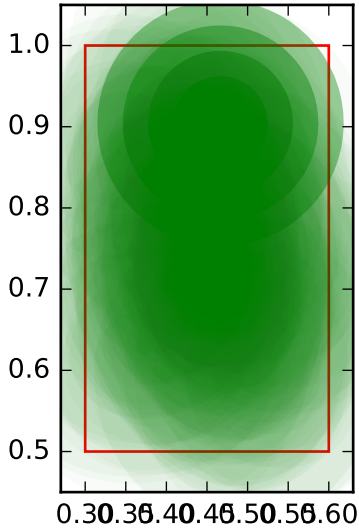


test for regression condition, model fitness target distance

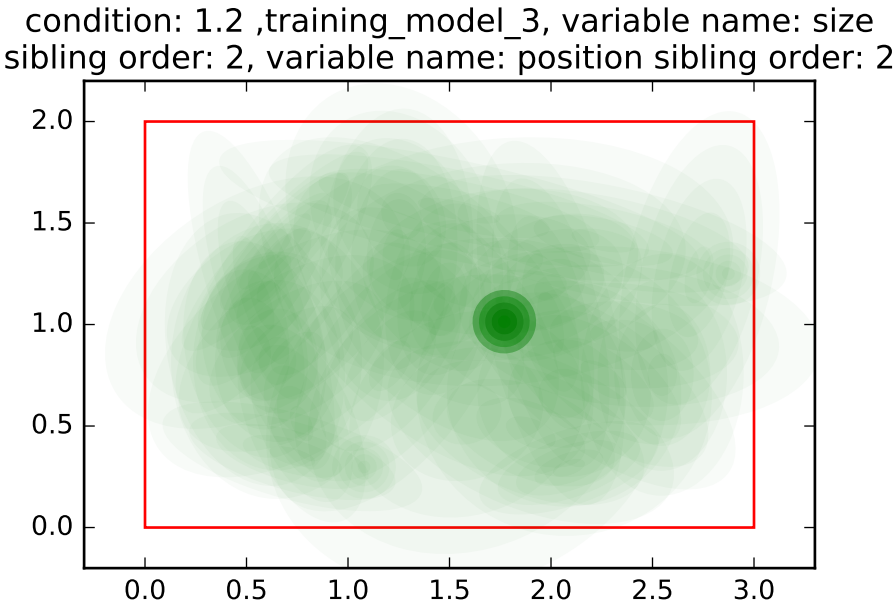


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_3, variable name: size
sibling order: 2

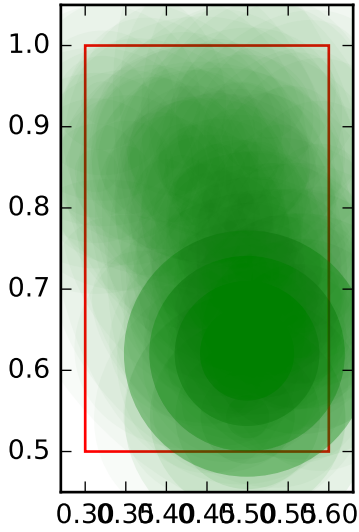


test for regression condition, model fitness target distance

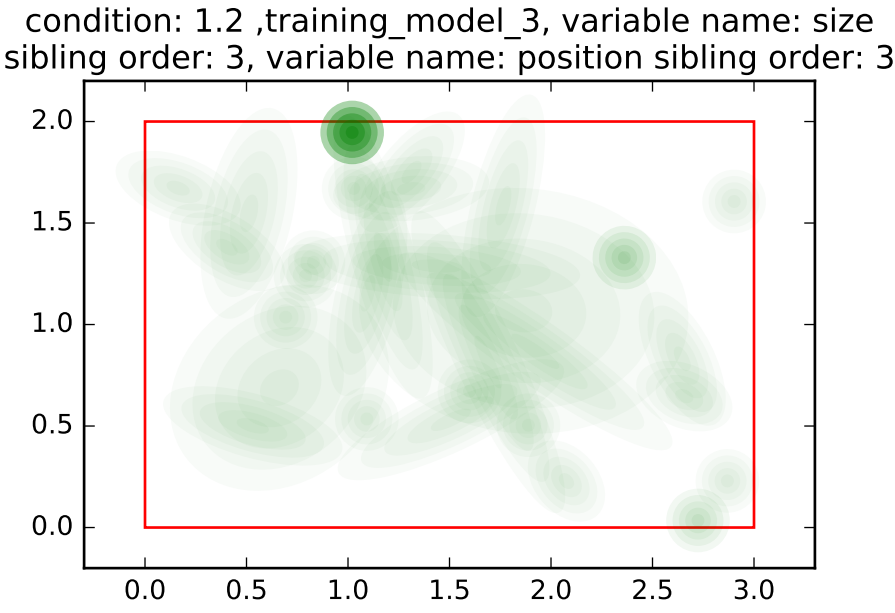


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_3, variable name: size
sibling order: 3

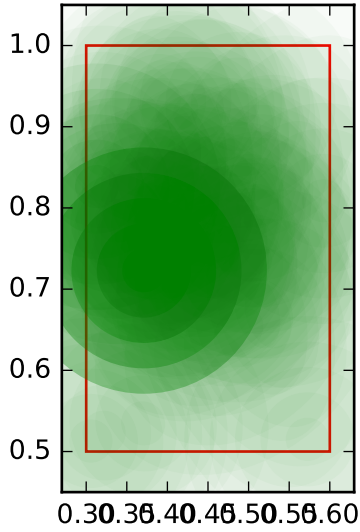


test for regression condition, model fitness target distance

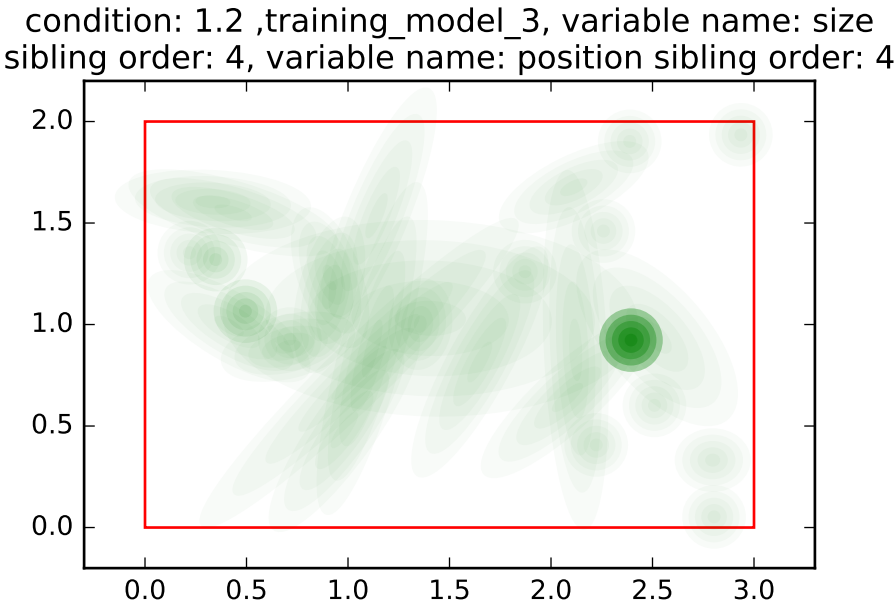


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_3, variable name: size
sibling order: 4

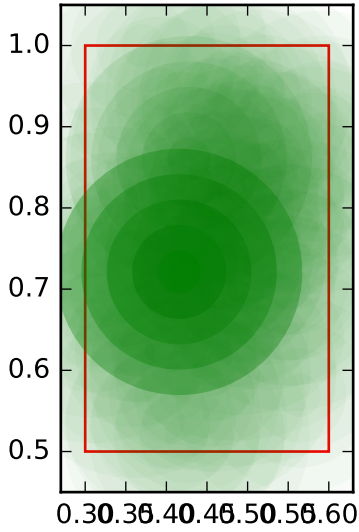


test for regression condition, model fitness target distance

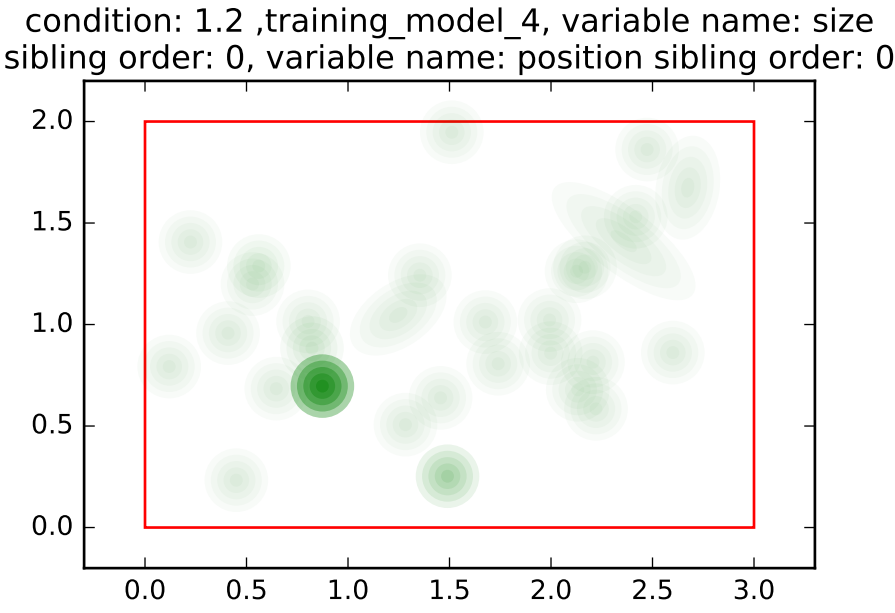


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_4, variable name: size
sibling order: 0

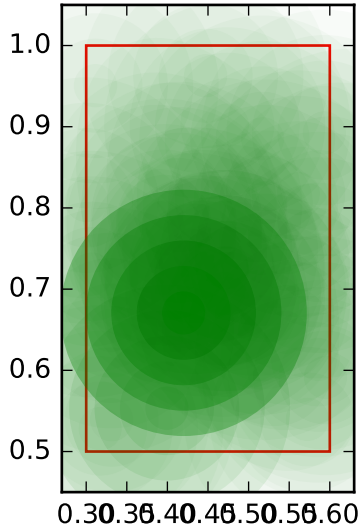


test for regression condition, model fitness target distance

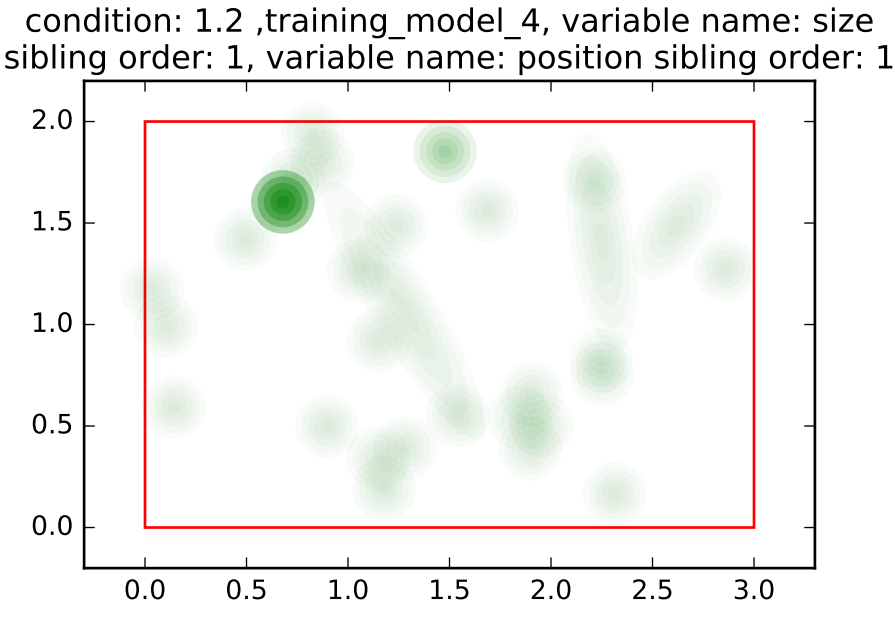


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_4, variable name: size
sibling order: 1

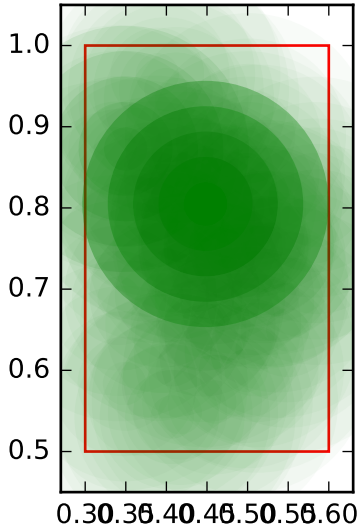


test for regression condition, model fitness target distance

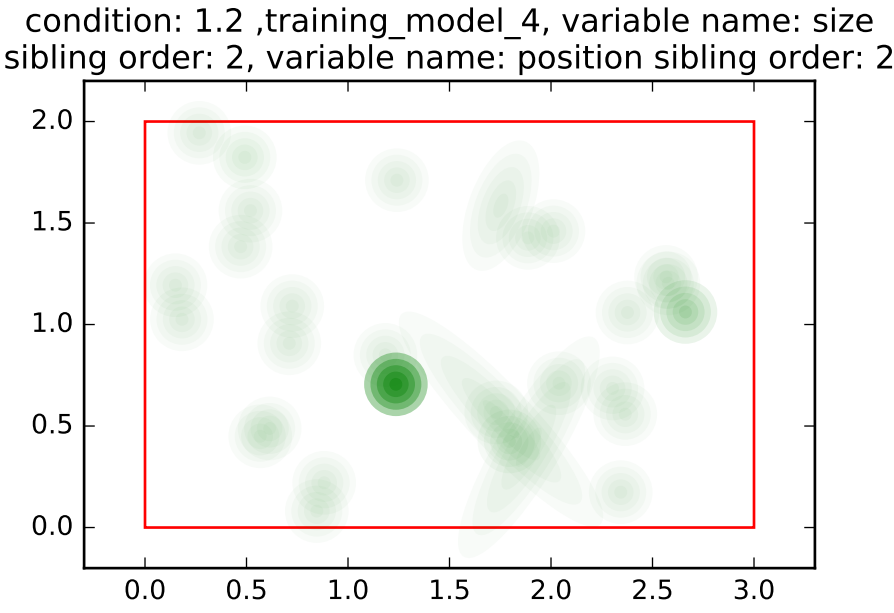


test for regression condition, model fitness target distance

condition: 1.2 ,training_model_4, variable name: size
sibling order: 2

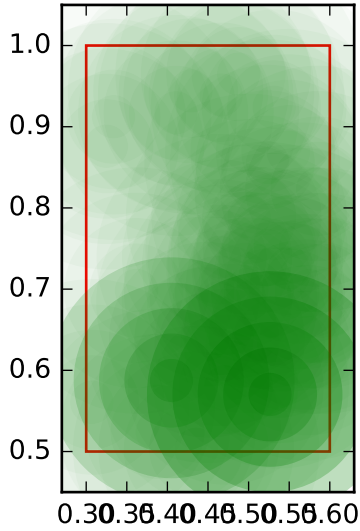


test for regression condition, model fitness target distance



test for regression condition, model fitness target distance

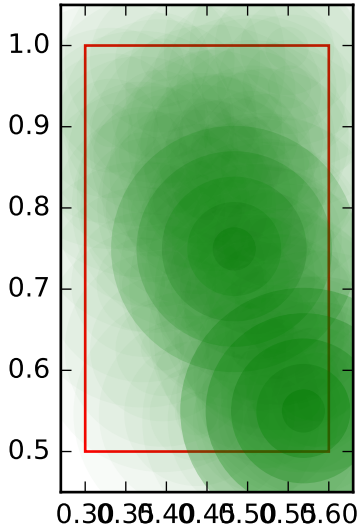
condition: 1.2 ,training_model_4, variable name: size
sibling order: 3



test for regression condition, model fitness target distance

test for regression condition, model fitness target distance

condition: 1.2 ,training_model_4, variable name: size
sibling order: 4



test for regression condition, model fitness target distance