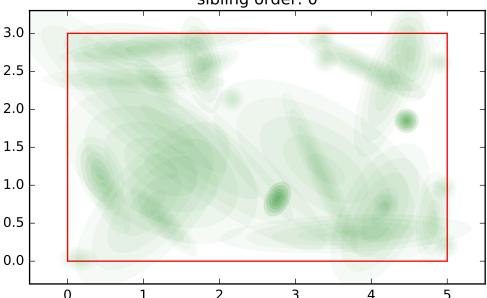
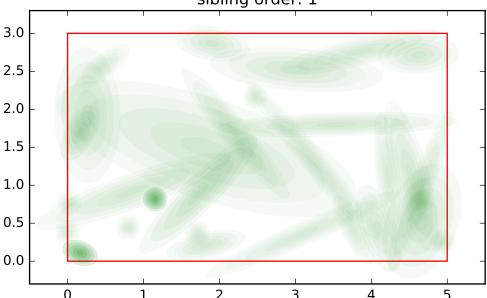
test for poisson disk sampling

with poison ,training_model_0, variable name: position sibling order: 0



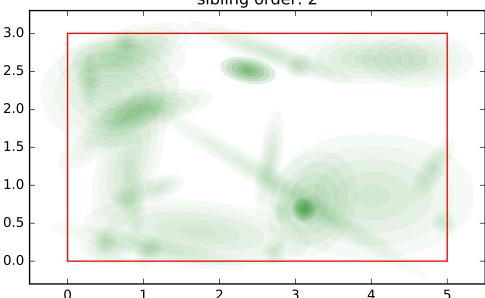
test for poisson disk sampling

with poison ,training_model_0, variable name: position sibling order: 1

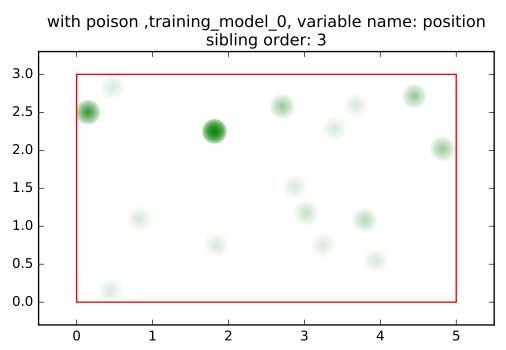


test for poisson disk sampling

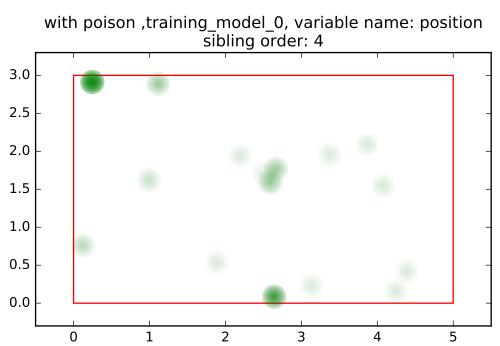
with poison ,training_model_0, variable name: position sibling order: 2



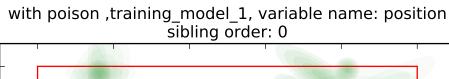
test for poisson disk sampling

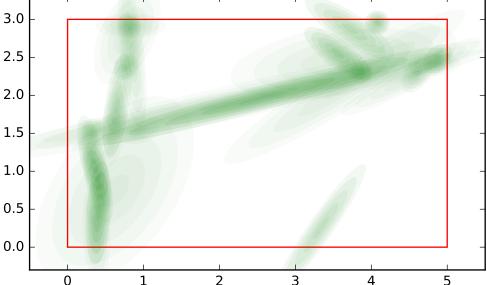


test for poisson disk sampling



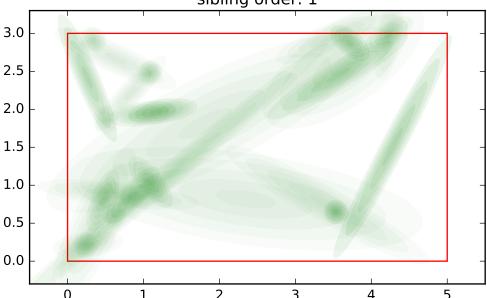
test for poisson disk sampling





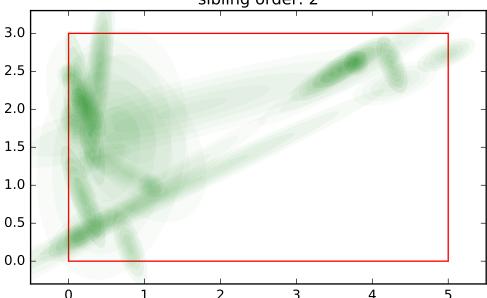
test for poisson disk sampling

with poison ,training_model_1, variable name: position sibling order: 1

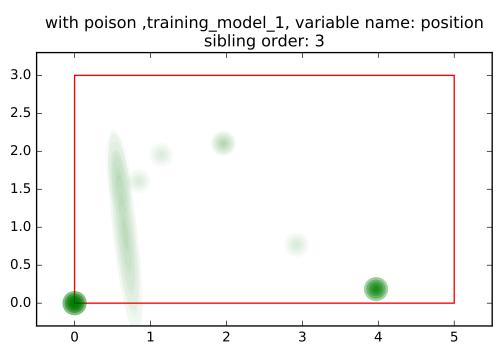


test for poisson disk sampling

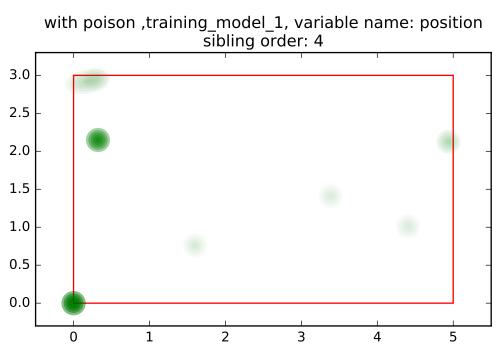
with poison ,training_model_1, variable name: position sibling order: 2

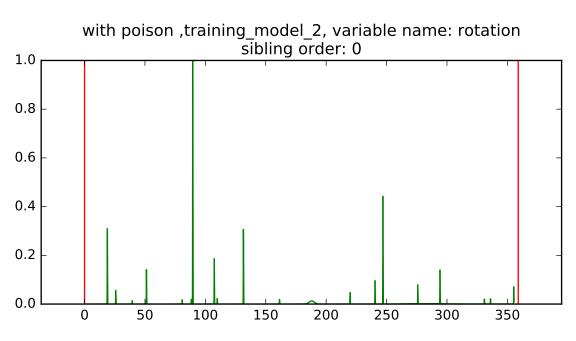


test for poisson disk sampling

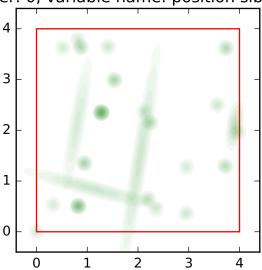


test for poisson disk sampling

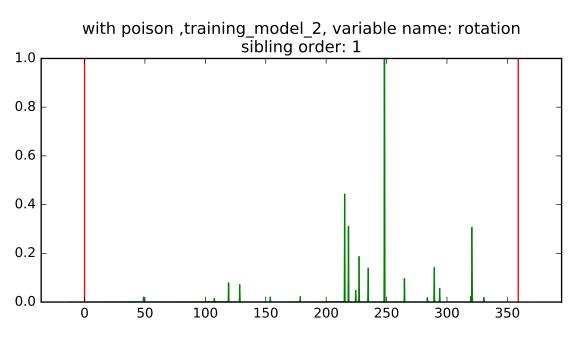




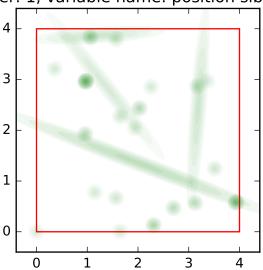
with poison ,training_model_2, variable name: rotation sibling order: 0, variable name: position sibling order: 0

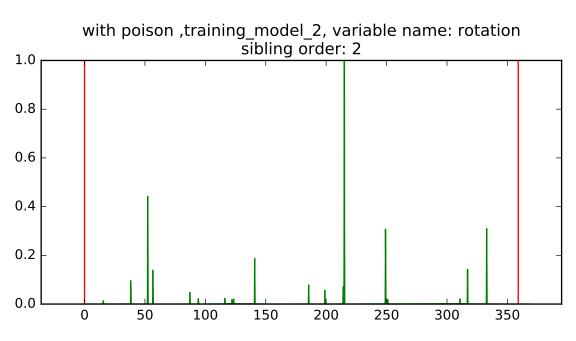


test for poisson disk sampling

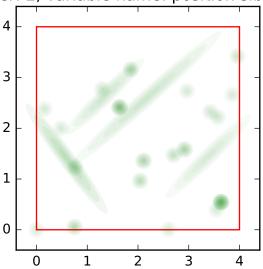


with poison ,training_model_2, variable name: rotation sibling order: 1, variable name: position sibling order: 1

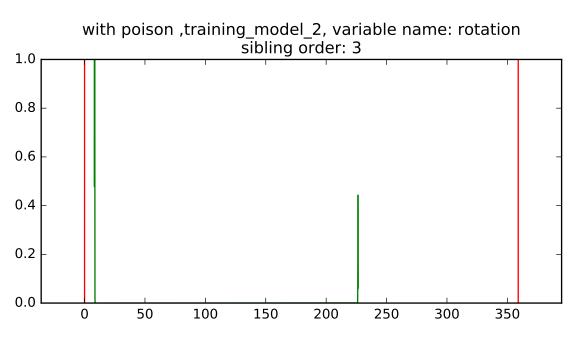




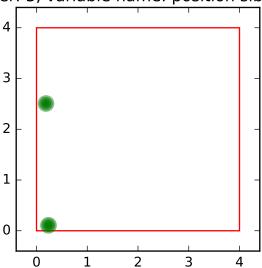
with poison ,training_model_2, variable name: rotation sibling order: 2, variable name: position sibling order: 2



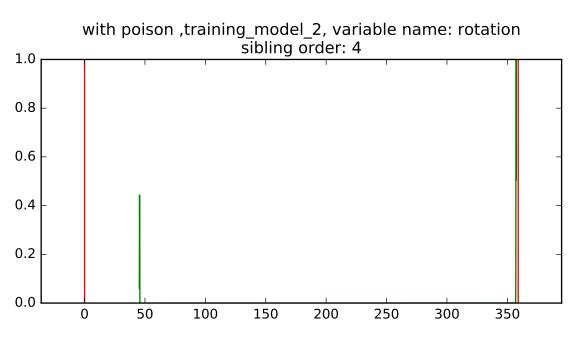
test for poisson disk sampling



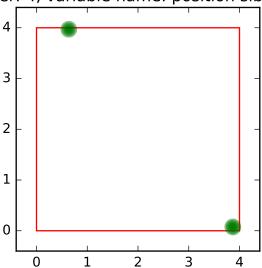
with poison ,training_model_2, variable name: rotation sibling order: 3, variable name: position sibling order: 3



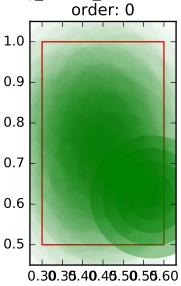
test for poisson disk sampling



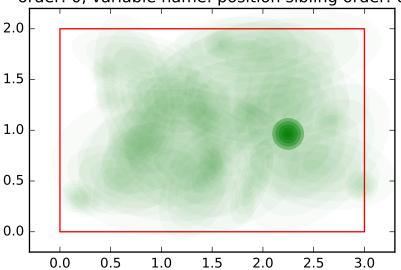
with poison ,training_model_2, variable name: rotation sibling order: 4, variable name: position sibling order: 4



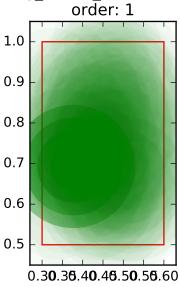
with poison ,training_model_3, variable name: size sibling



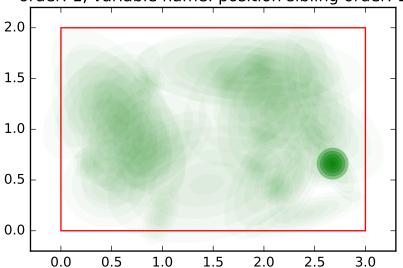
with poison ,training_model_3, variable name: size sibling order: 0, variable name: position sibling order: 0



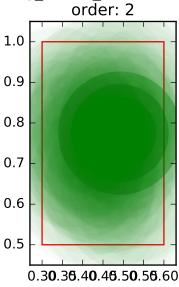
with poison ,training_model_3, variable name: size sibling



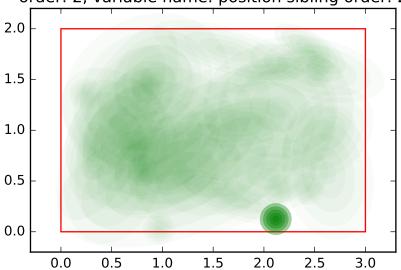
with poison ,training_model_3, variable name: size sibling order: 1, variable name: position sibling order: 1



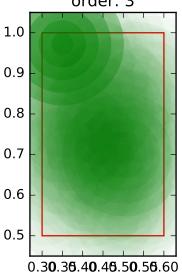
with poison ,training_model_3, variable name: size sibling



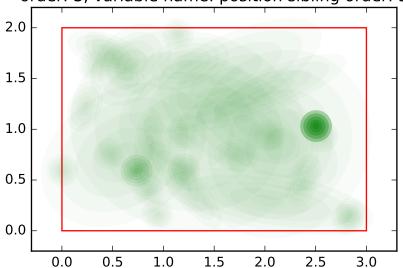
with poison ,training_model_3, variable name: size sibling order: 2, variable name: position sibling order: 2



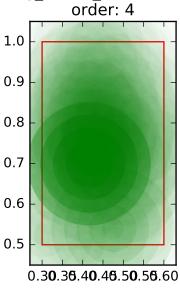
with poison ,training_model_3, variable name: size sibling order: 3



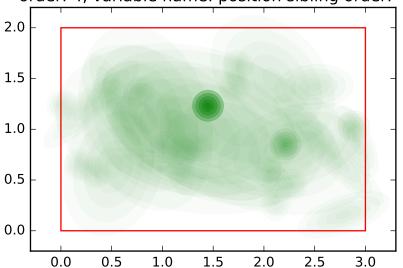
with poison ,training_model_3, variable name: size sibling order: 3, variable name: position sibling order: 3



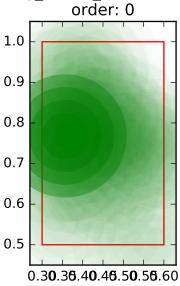
with poison ,training_model_3, variable name: size sibling



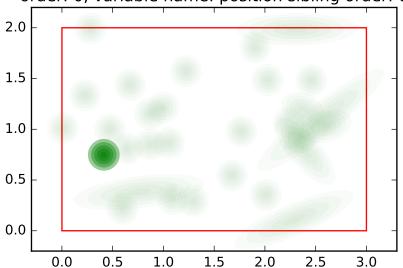
with poison ,training_model_3, variable name: size sibling order: 4, variable name: position sibling order: 4



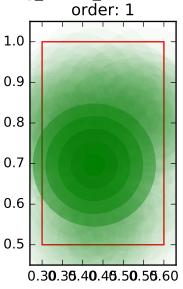
with poison ,training_model_4, variable name: size sibling



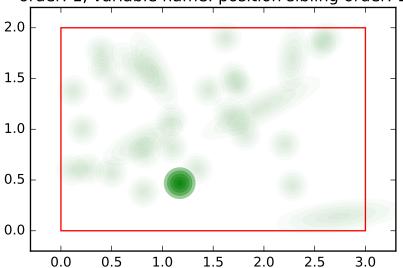
with poison ,training_model_4, variable name: size sibling order: 0, variable name: position sibling order: 0



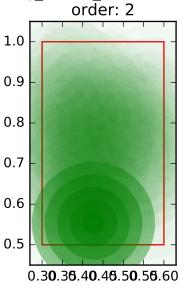
with poison ,training_model_4, variable name: size sibling



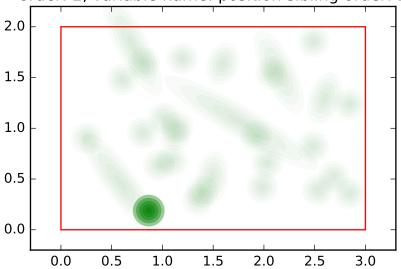
with poison ,training_model_4, variable name: size sibling order: 1, variable name: position sibling order: 1



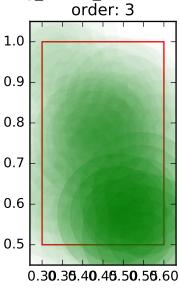
with poison ,training_model_4, variable name: size sibling



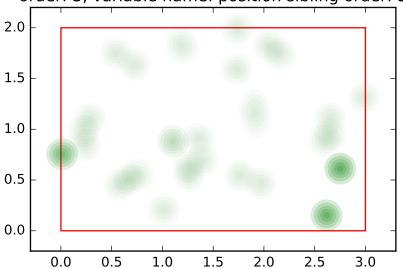
with poison ,training_model_4, variable name: size sibling order: 2, variable name: position sibling order: 2



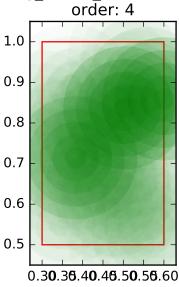
with poison ,training_model_4, variable name: size sibling



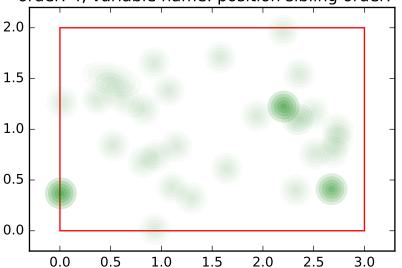
with poison ,training_model_4, variable name: size sibling order: 3, variable name: position sibling order: 3



with poison ,training_model_4, variable name: size sibling

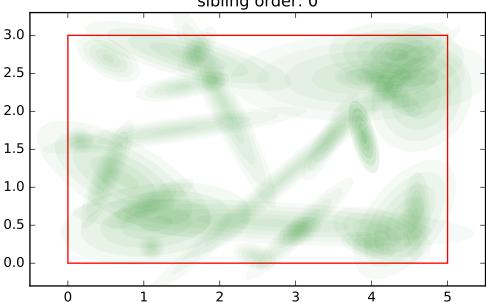


with poison ,training_model_4, variable name: size sibling order: 4, variable name: position sibling order: 4



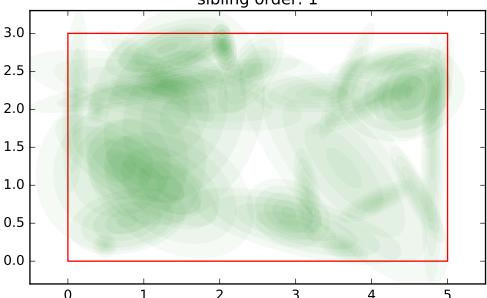
test for poisson disk sampling

without poison ,training_model_0, variable name: position sibling order: 0



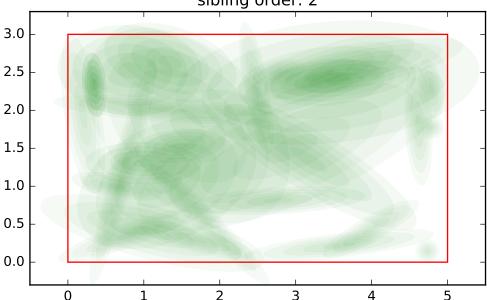
test for poisson disk sampling

without poison ,training_model_0, variable name: position sibling order: 1

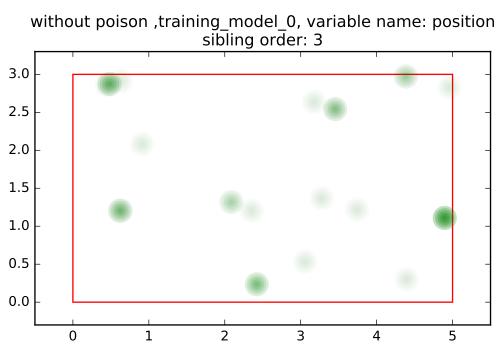


test for poisson disk sampling

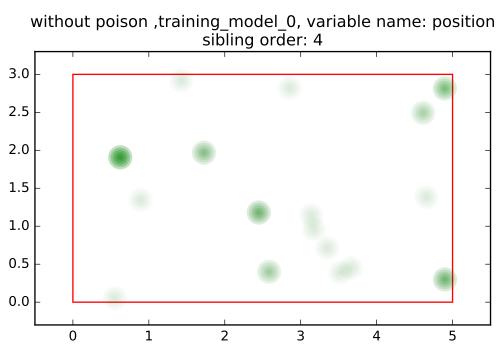
without poison ,training_model_0, variable name: position sibling order: 2



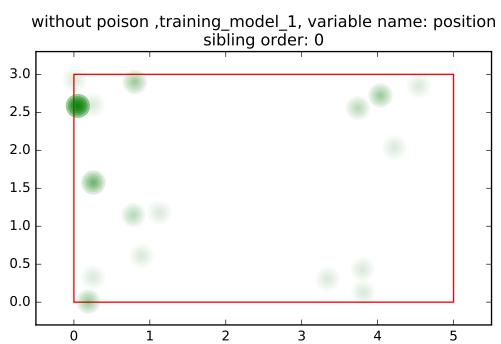
test for poisson disk sampling



test for poisson disk sampling



test for poisson disk sampling



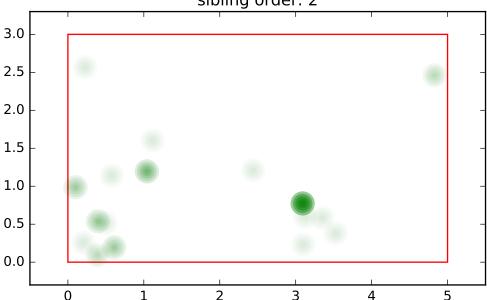
test for poisson disk sampling

without poison ,training_model_1, variable name: position sibling order: 1 3.0 2.5 2.0 1.5 1.0 0.5

0.0

test for poisson disk sampling

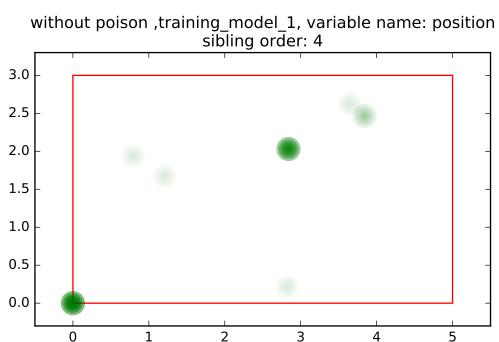
without poison ,training_model_1, variable name: position sibling order: 2

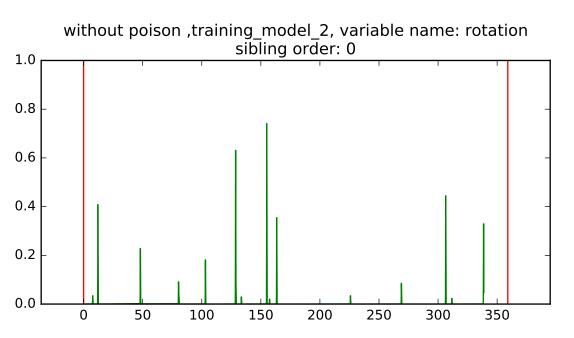


test for poisson disk sampling

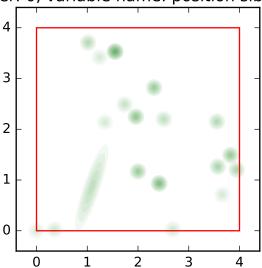
without poison ,training_model_1, variable name: position sibling order: 3 3.0 2.5 2.0 1.5 1.0 0.5 0.0

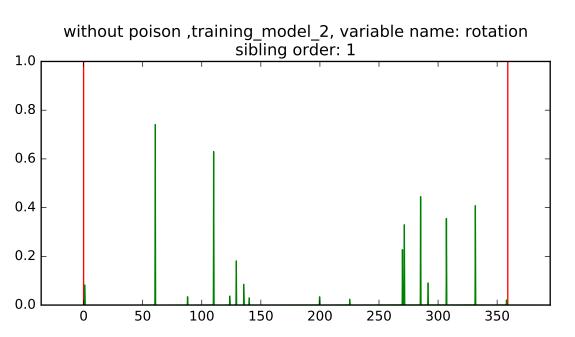
test for poisson disk sampling



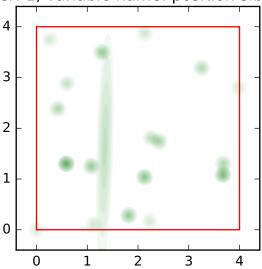


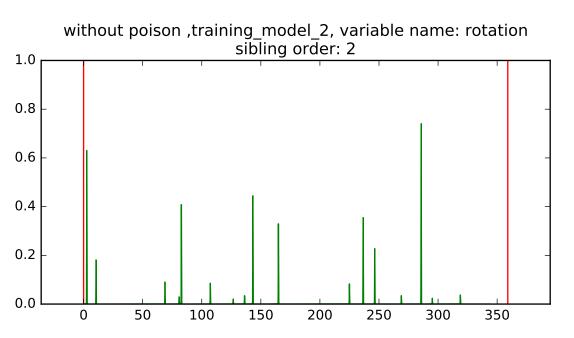
without poison ,training_model_2, variable name: rotation sibling order: 0, variable name: position sibling order: 0



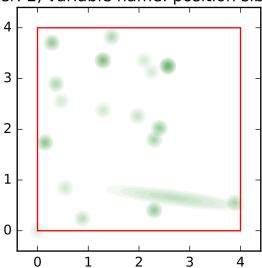


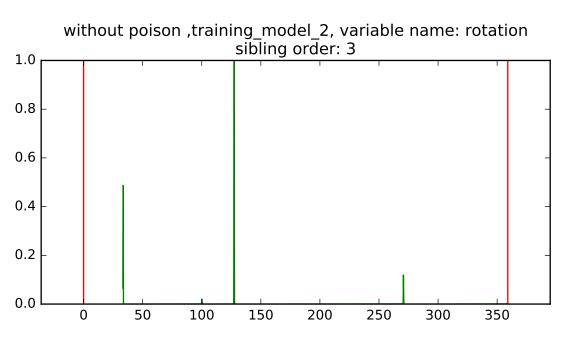
without poison ,training_model_2, variable name: rotation sibling order: 1, variable name: position sibling order: 1



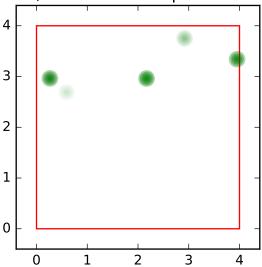


without poison ,training_model_2, variable name: rotation sibling order: 2, variable name: position sibling order: 2

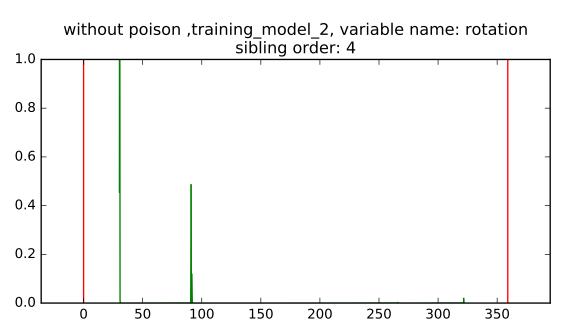




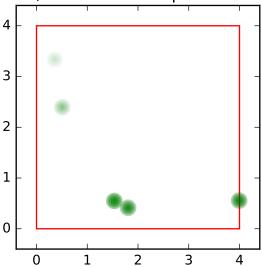
without poison ,training_model_2, variable name: rotation sibling order: 3, variable name: position sibling order: 3



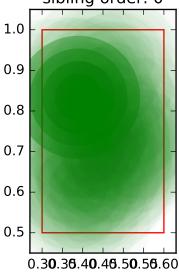
test for poisson disk sampling



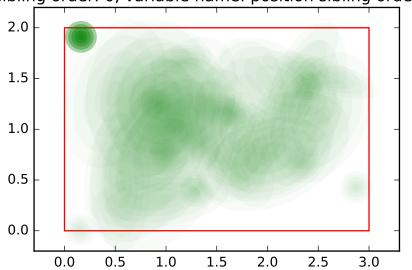
without poison ,training_model_2, variable name: rotation sibling order: 4, variable name: position sibling order: 4



without poison ,training_model_3, variable name: size sibling order: 0

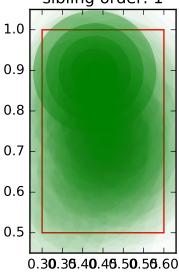


without poison ,training_model_3, variable name: size sibling order: 0, variable name: position sibling order: 0

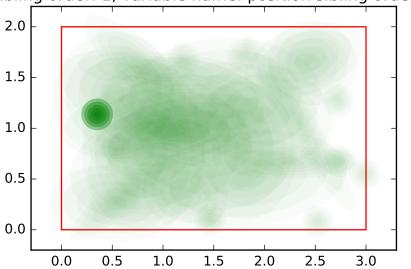


test for poisson disk sampling

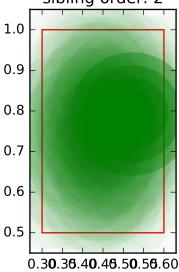
without poison ,training_model_3, variable name: size sibling order: 1



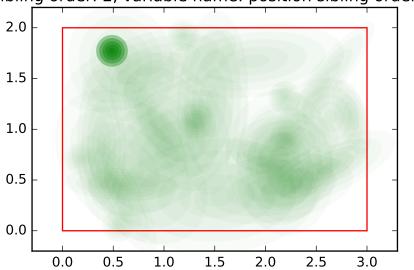
without poison ,training_model_3, variable name: size sibling order: 1, variable name: position sibling order: 1



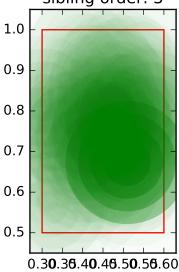
without poison ,training_model_3, variable name: size sibling order: 2



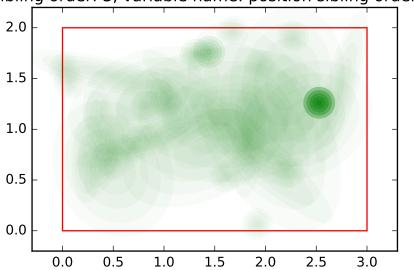
without poison ,training_model_3, variable name: size sibling order: 2, variable name: position sibling order: 2



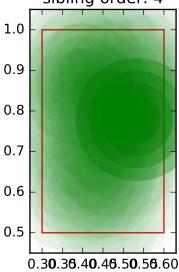
without poison ,training_model_3, variable name: size sibling order: 3



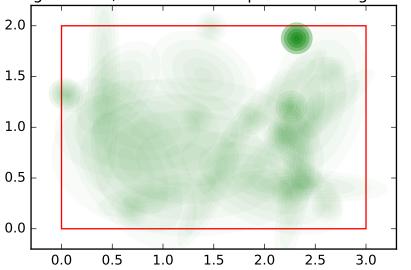
without poison ,training_model_3, variable name: size sibling order: 3, variable name: position sibling order: 3



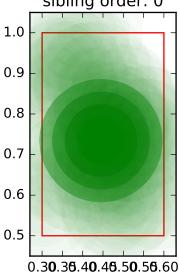
without poison ,training_model_3, variable name: size sibling order: 4



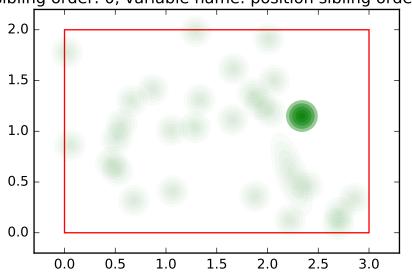
without poison ,training_model_3, variable name: size sibling order: 4, variable name: position sibling order: 4



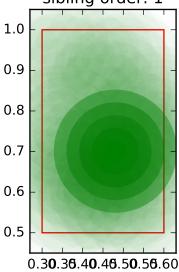
without poison ,training_model_4, variable name: size sibling order: 0



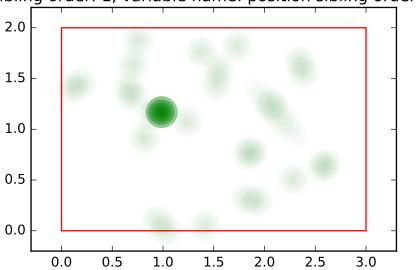
without poison ,training_model_4, variable name: size sibling order: 0, variable name: position sibling order: 0



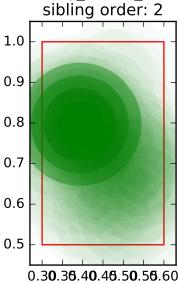
without poison ,training_model_4, variable name: size sibling order: 1



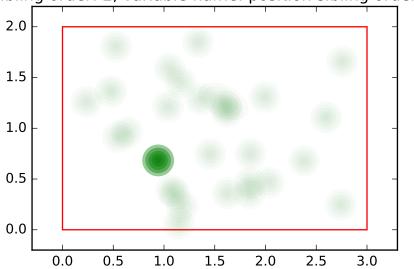
without poison ,training_model_4, variable name: size sibling order: 1, variable name: position sibling order: 1



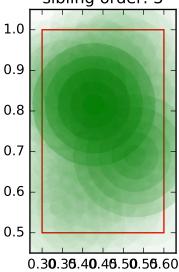
without poison ,training_model_4, variable name: size



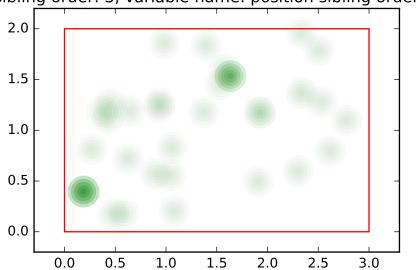
without poison ,training_model_4, variable name: size sibling order: 2, variable name: position sibling order: 2



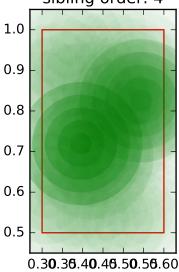
without poison ,training_model_4, variable name: size sibling order: 3



without poison ,training_model_4, variable name: size sibling order: 3, variable name: position sibling order: 3



without poison ,training_model_4, variable name: size sibling order: 4



without poison ,training_model_4, variable name: size sibling order: 4, variable name: position sibling order: 4

