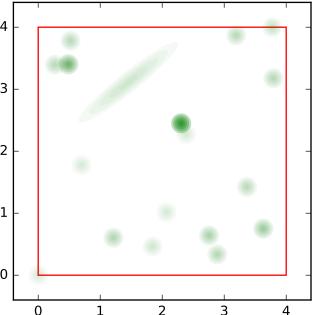
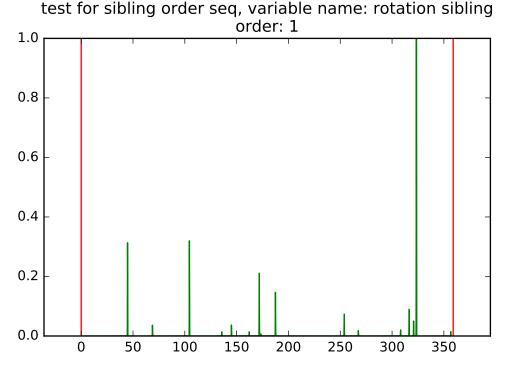
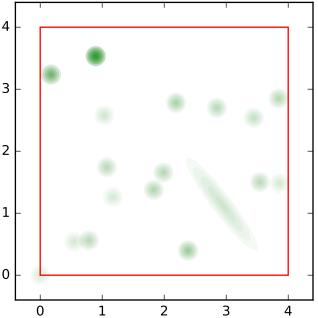


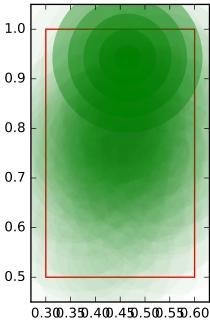
test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0

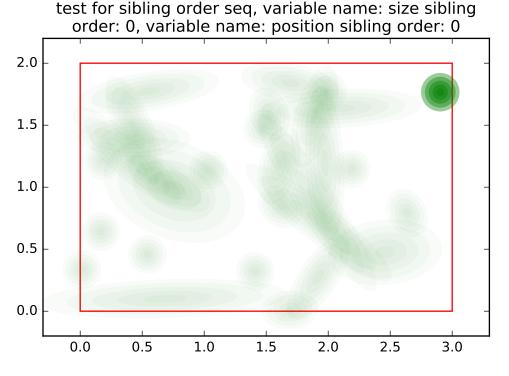




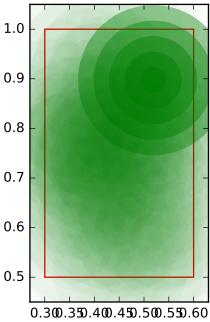
test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1

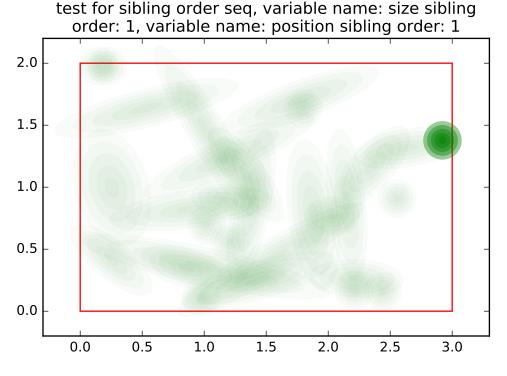


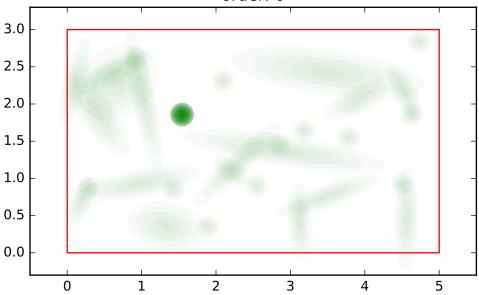


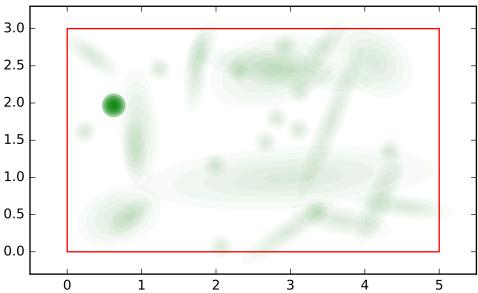


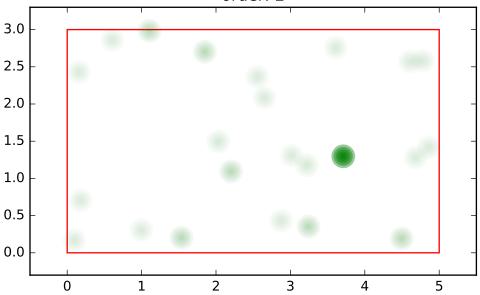
test for sibling order seq, variable name: size sibling order: 1

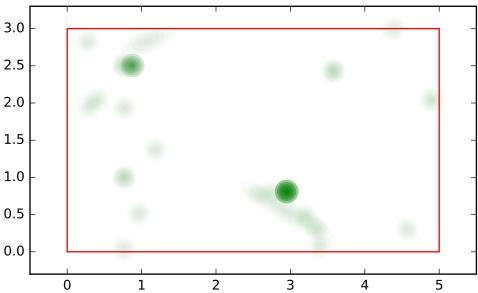


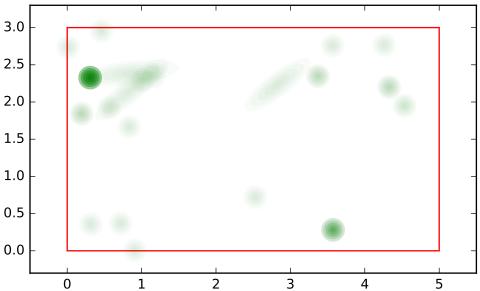


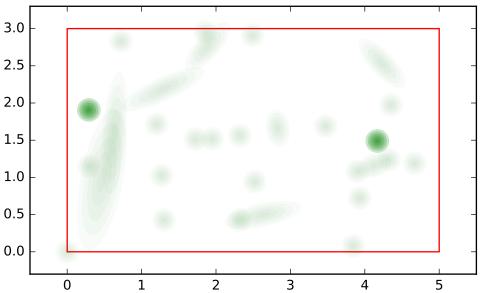


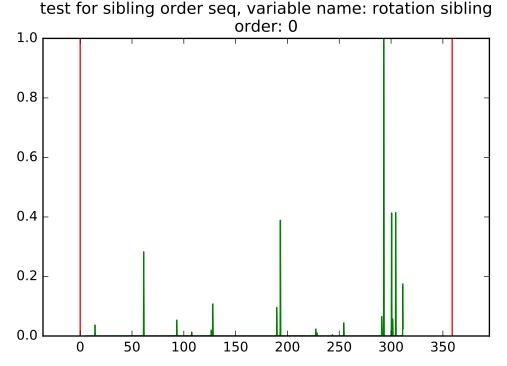




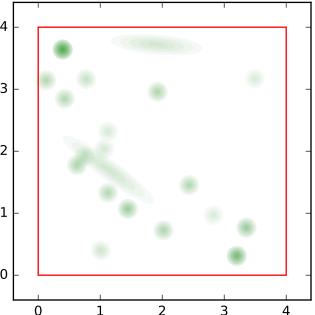


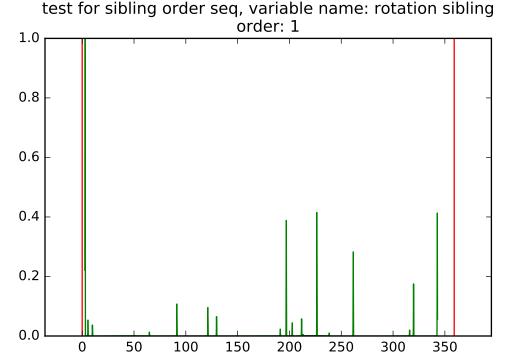




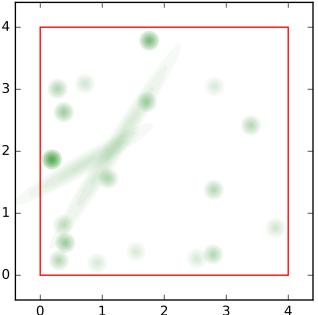


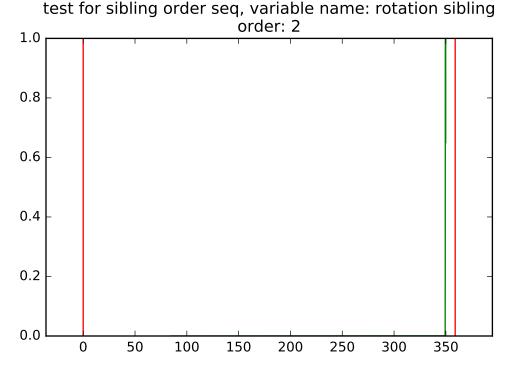
test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0



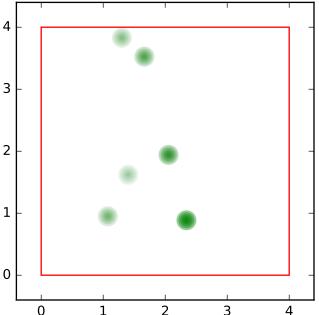


test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1

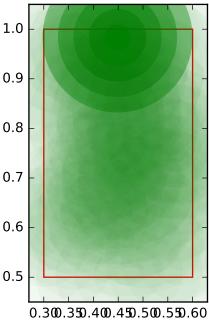


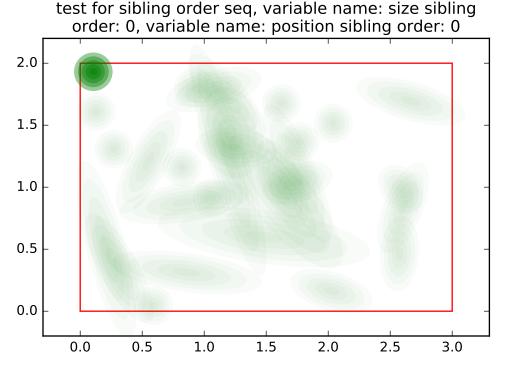


test for sibling order seq, variable name: rotation sibling order: 2, variable name: position sibling order: 2

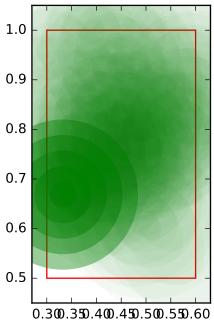


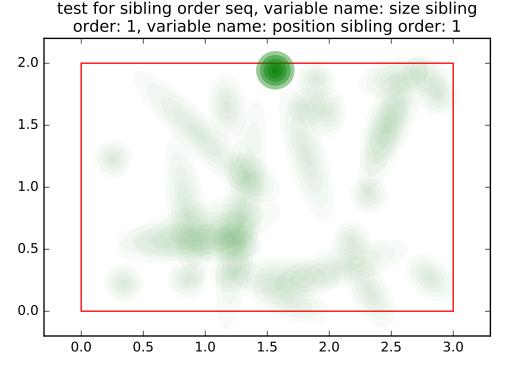
test for sibling order seq, variable name: size sibling order: 0



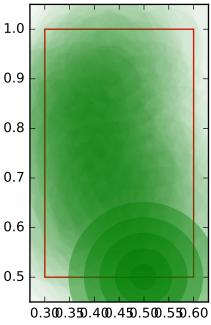


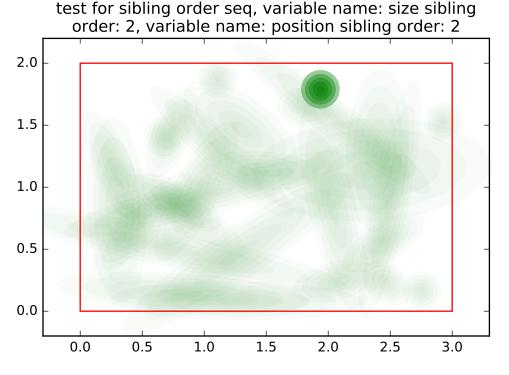
test for sibling order seq, variable name: size sibling order: 1

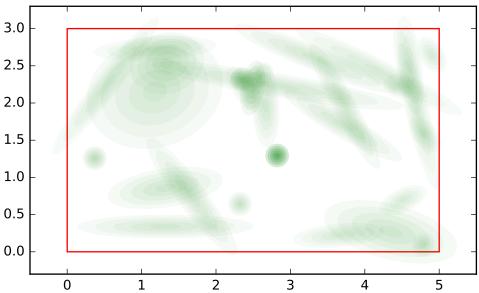


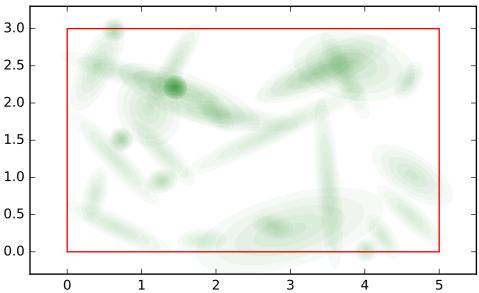


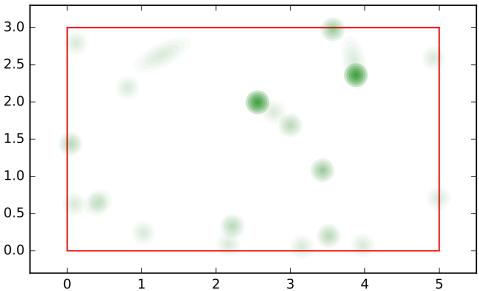
test for sibling order seq, variable name: size sibling order: 2

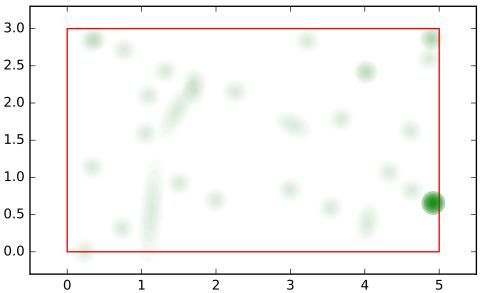


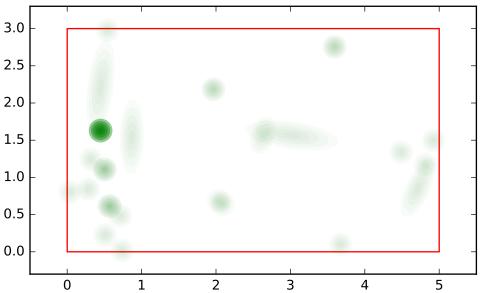


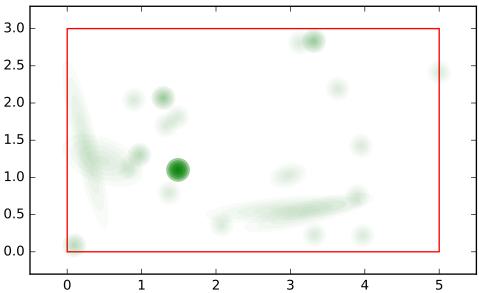


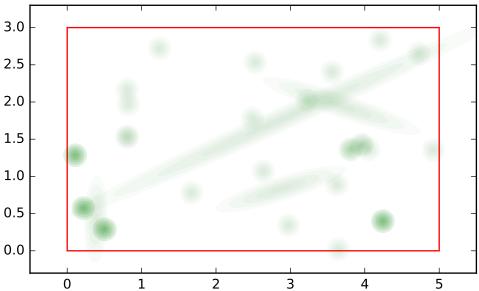


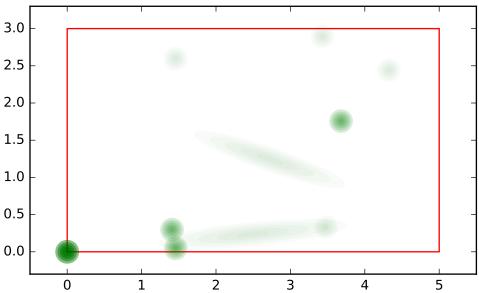


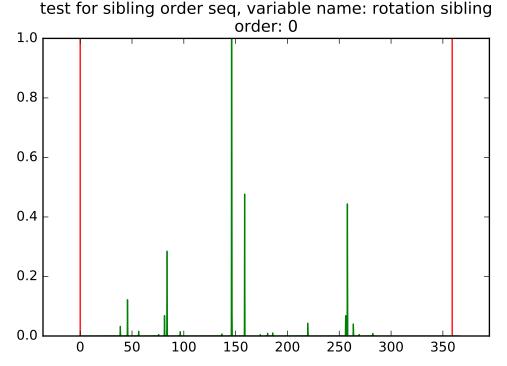




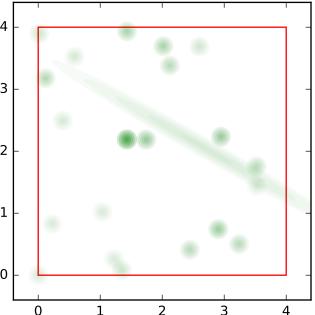


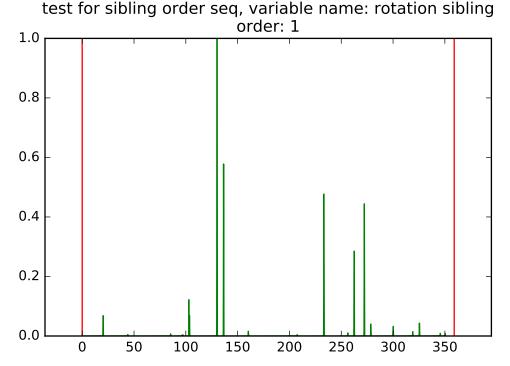




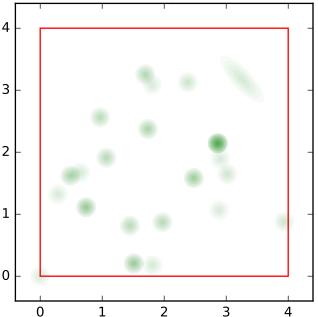


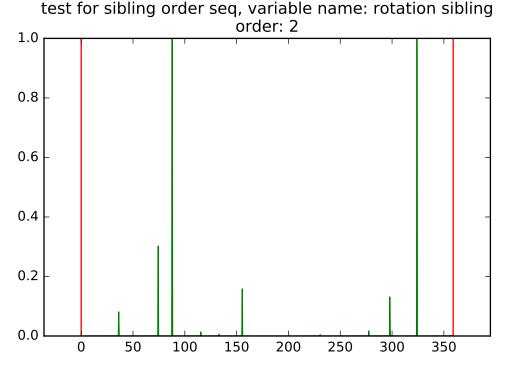
test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0



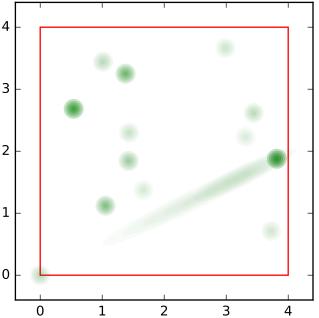


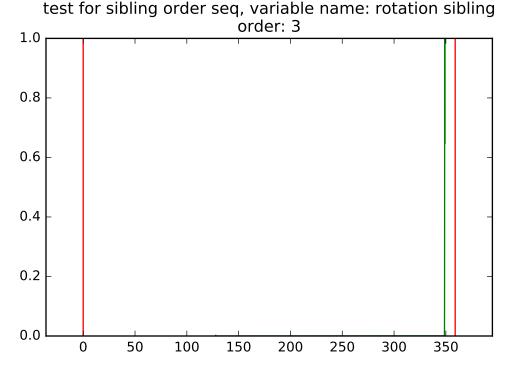
test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1



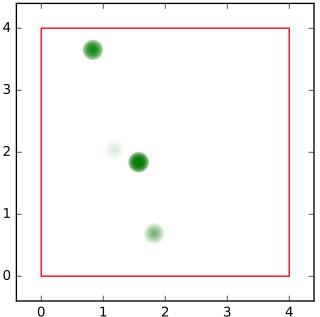


test for sibling order seq, variable name: rotation sibling order: 2, variable name: position sibling order: 2

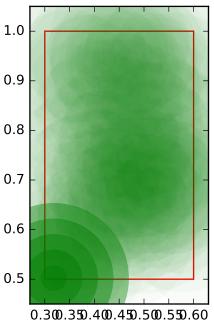


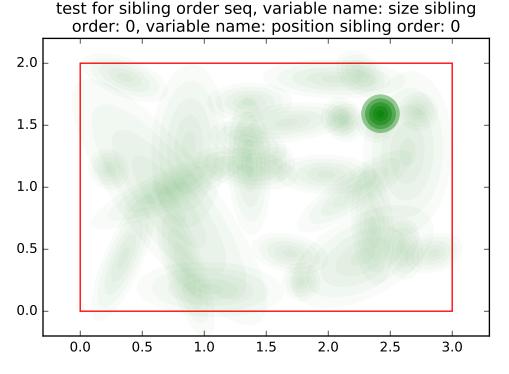


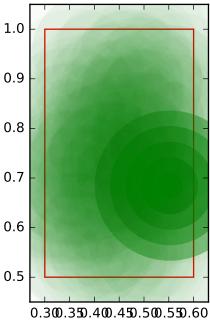
test for sibling order seq, variable name: rotation sibling order: 3, variable name: position sibling order: 3

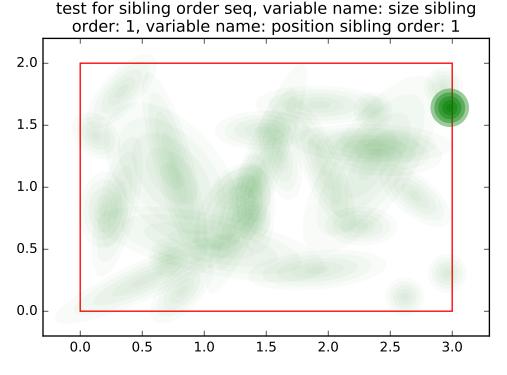


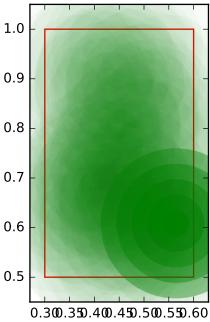
test for sibling order seq, variable name: size sibling order: 0

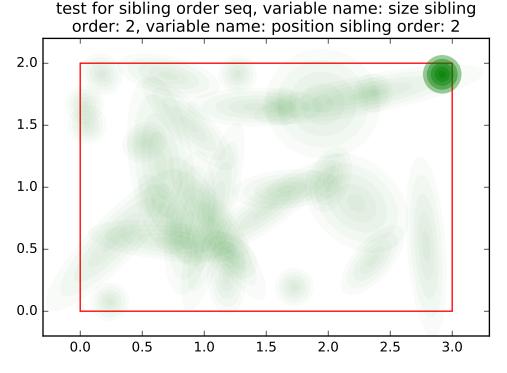


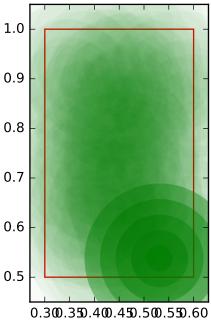


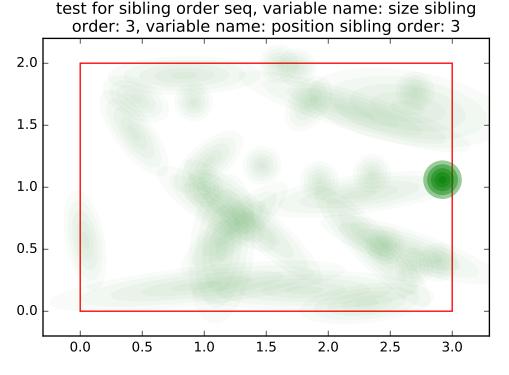


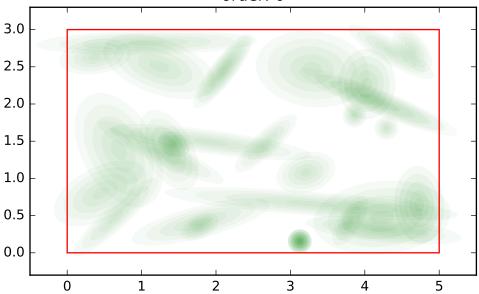


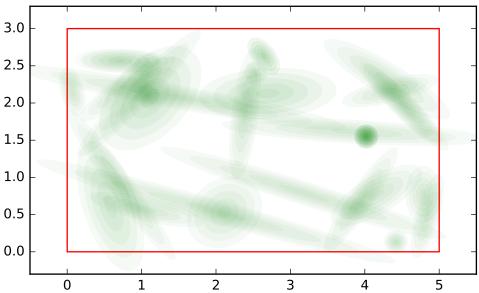


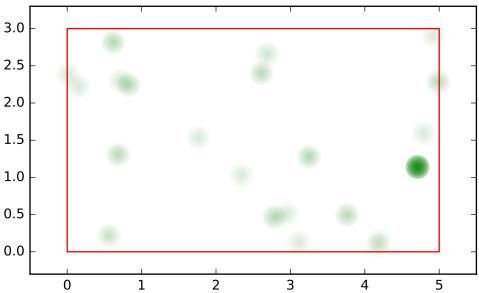


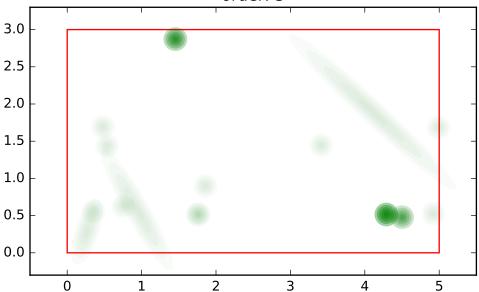


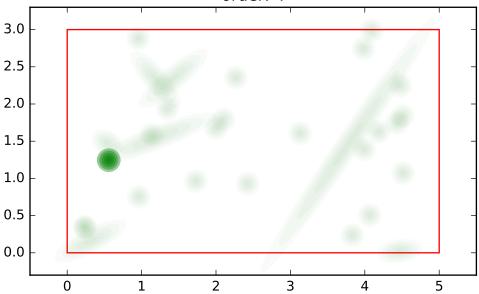


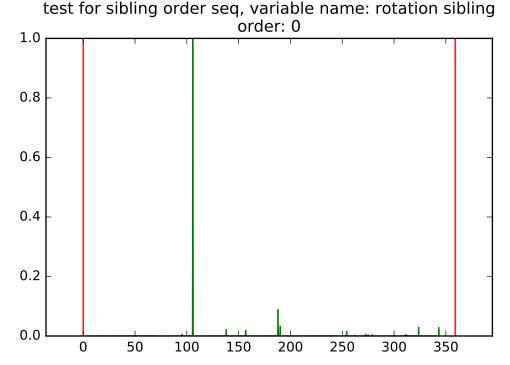




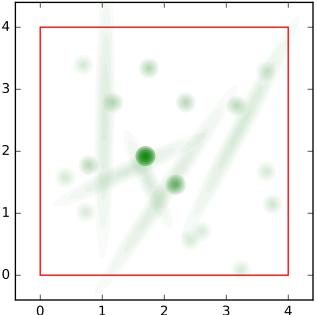


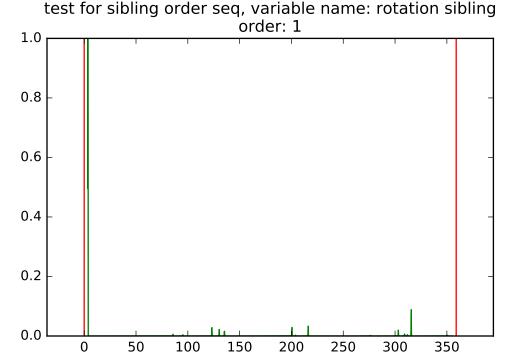




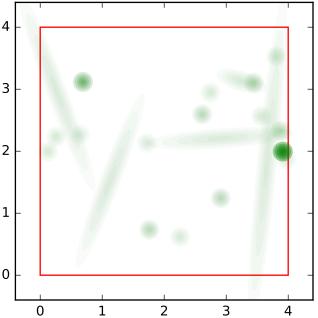


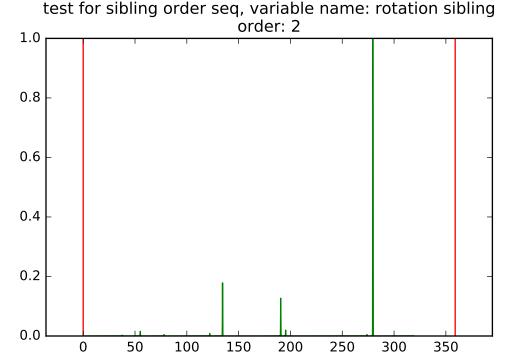
test for sibling order seq, variable name: rotation sibling order: 0, variable name: position sibling order: 0



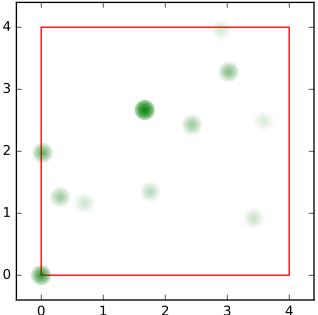


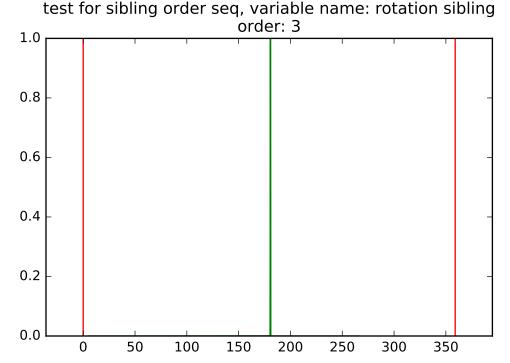
test for sibling order seq, variable name: rotation sibling order: 1, variable name: position sibling order: 1



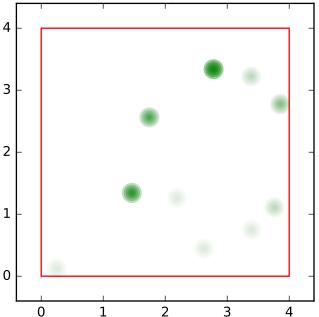


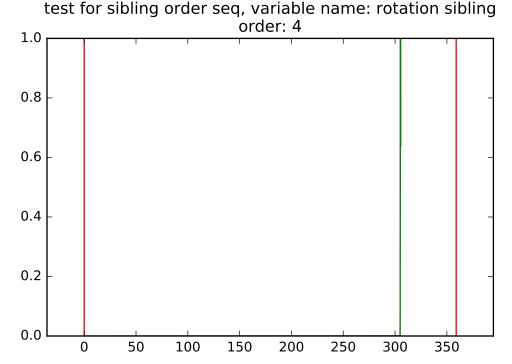
test for sibling order seq, variable name: rotation sibling order: 2, variable name: position sibling order: 2





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





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

