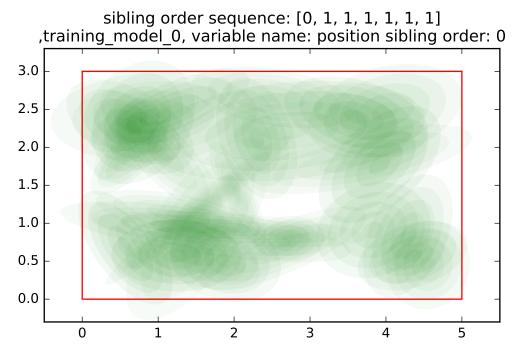
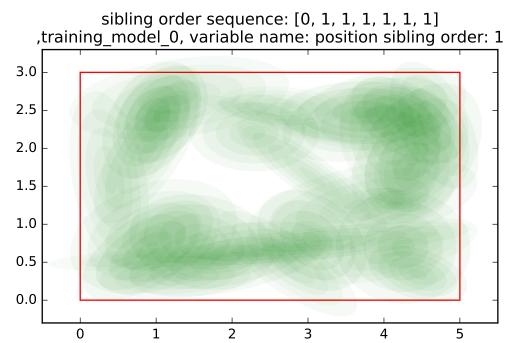
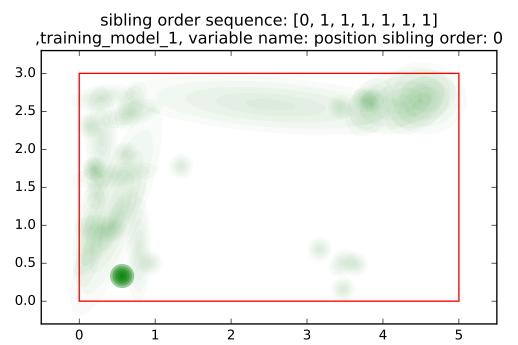
test for sibling order seq

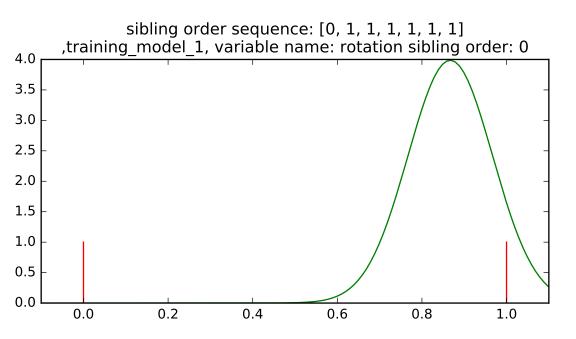


test for sibling order seq

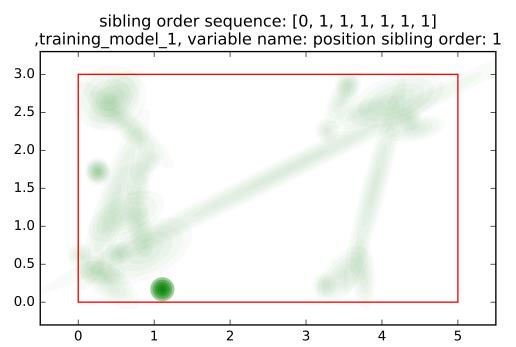


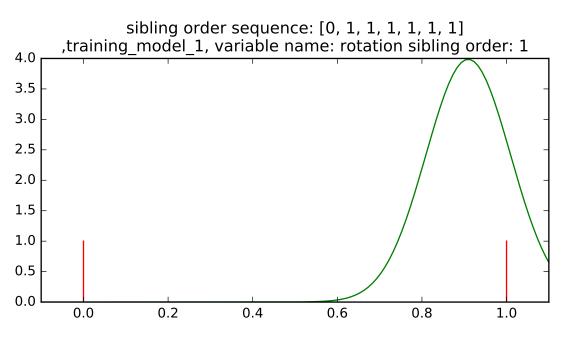
test for sibling order seq

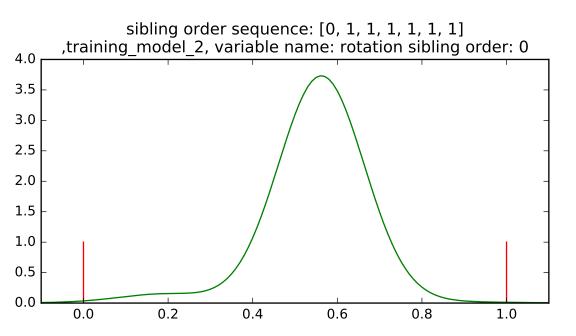




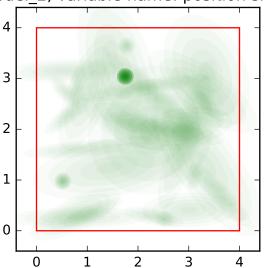
test for sibling order seq

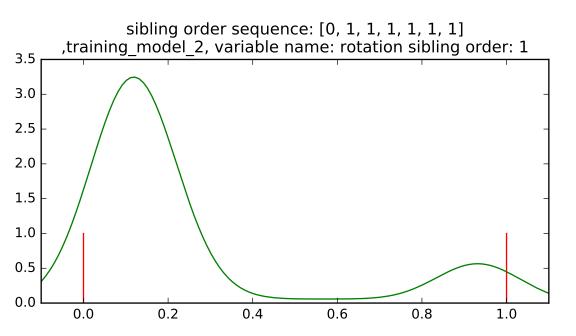




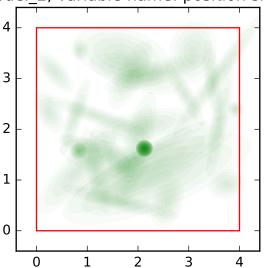


sibling order sequence: [0, 1, 1, 1, 1, 1, 1], training model 2, variable name: position sibling order: 0

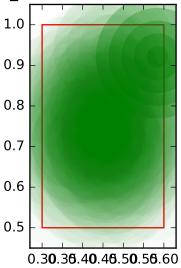




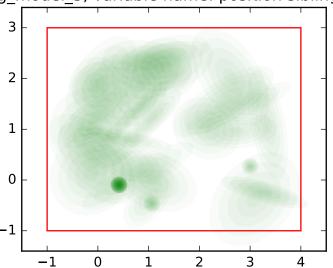
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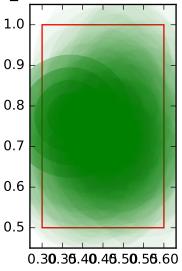
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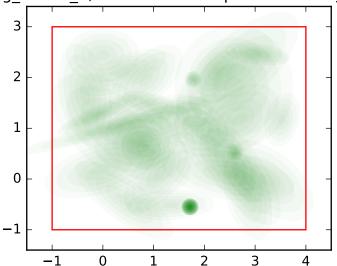
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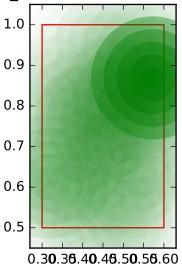
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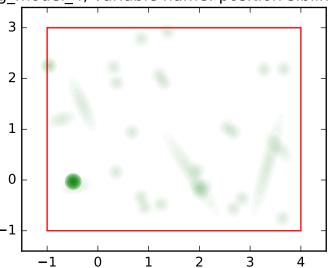
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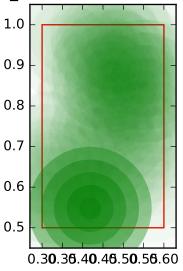
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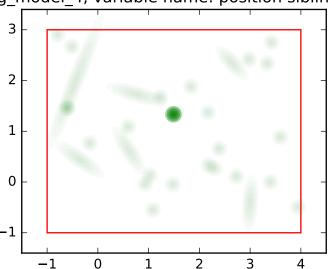
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sibling order sequence: [0, 1, 1, 1, 1, 1, 1], training model 4, variable name: size sibling order: 1

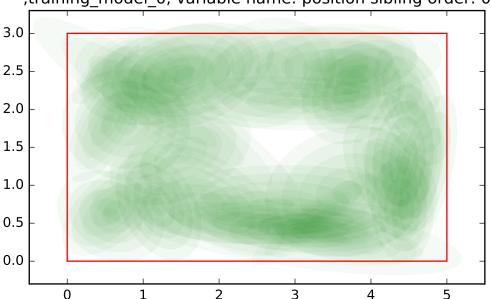


sibling order sequence: [0, 1, 1, 1, 1, 1, 1], training model 4, variable name: position sibling order: 1



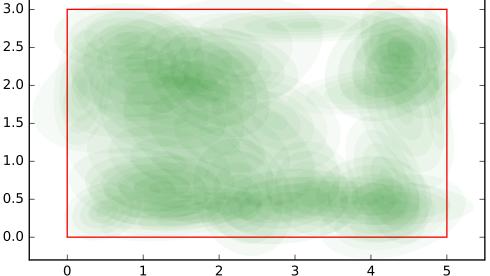
test for sibling order seq

sibling order sequence: [0, 1, 2, 2, 2, 2, 2] ,training_model_0, variable name: position sibling order: 0

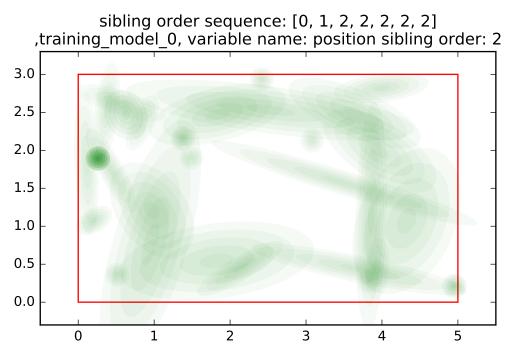


test for sibling order seq

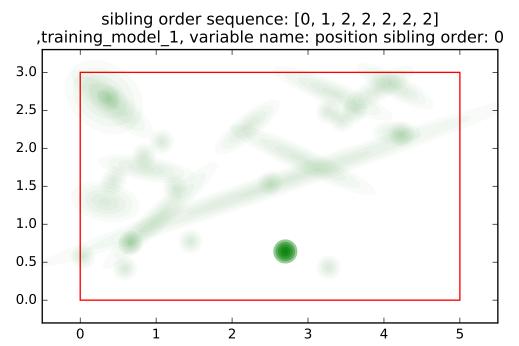
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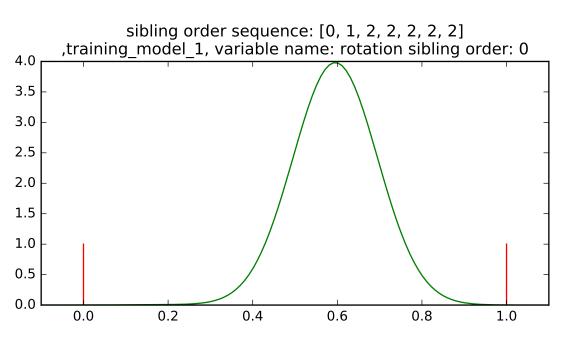


test for sibling order seq

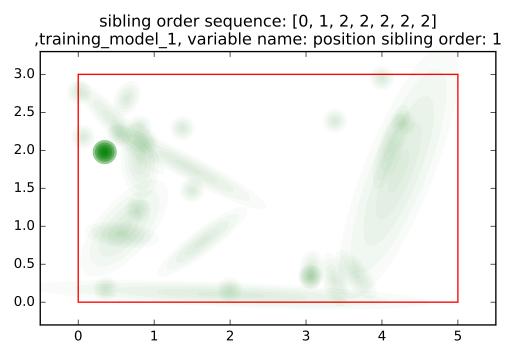


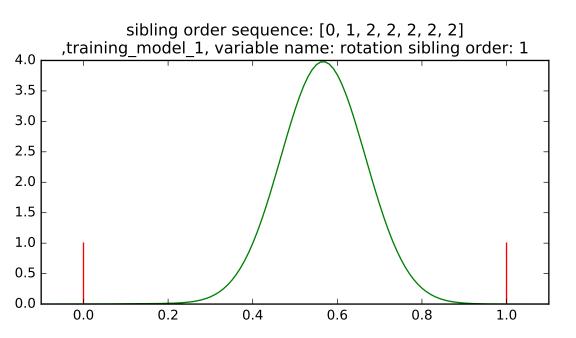
test for sibling order seq



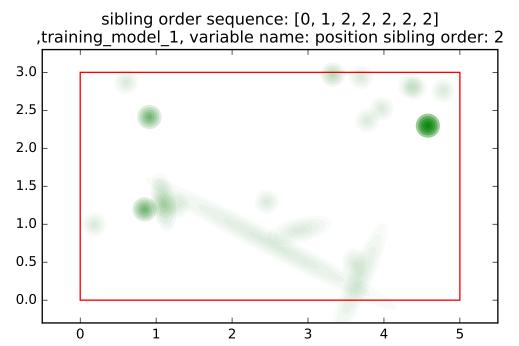


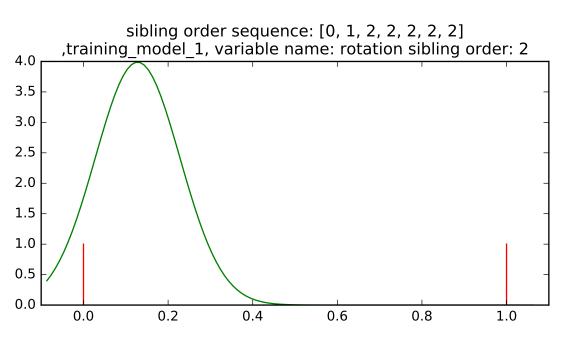
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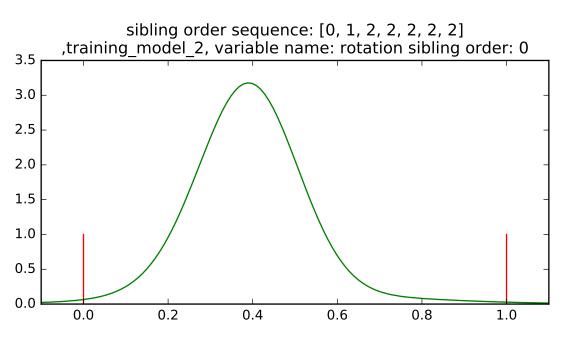




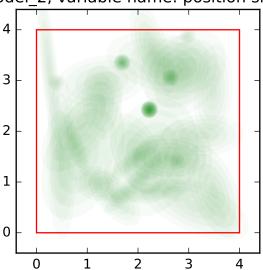
test for sibling order seq

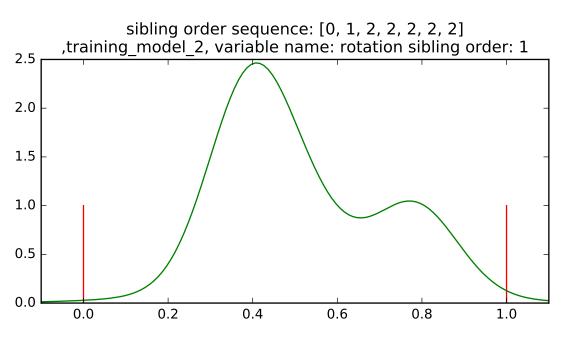




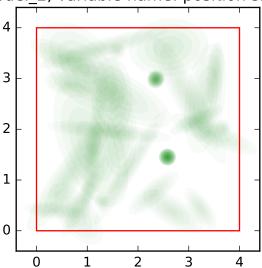


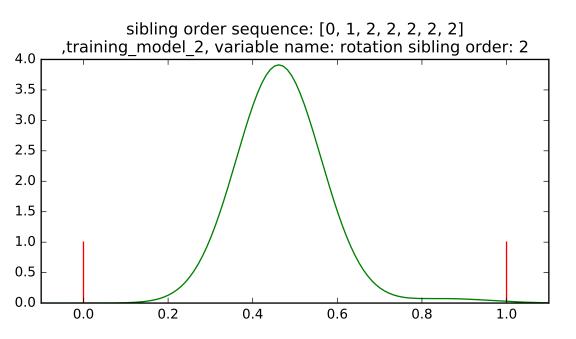
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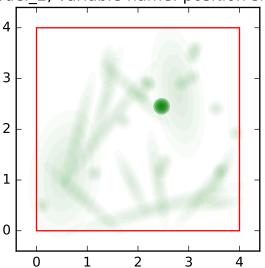


sibling order sequence: [0, 1, 2, 2, 2, 2, 2] ,training_model_2, variable name: position sibling order: 1

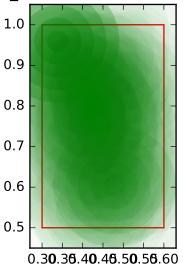




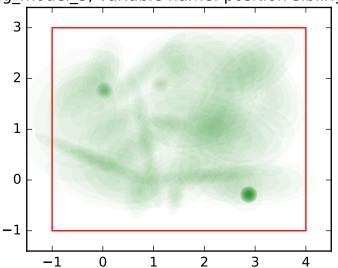
sibling order sequence: [0, 1, 2, 2, 2, 2, 2], training model 2, variable name: position sibling order: 2



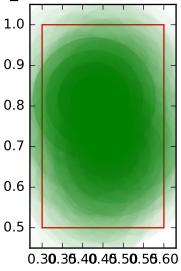
sibling order sequence: [0, 1, 2, 2, 2, 2, 2] ,training model 3, variable name: size sibling order: 0



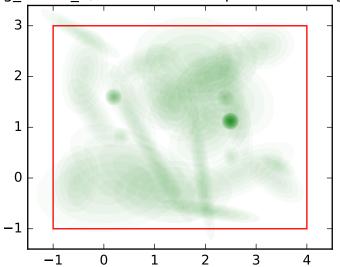
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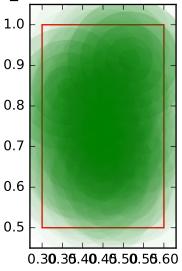


sibling order sequence: [0, 1, 2, 2, 2, 2, 2] ,training model 3, variable name: size sibling order: 1

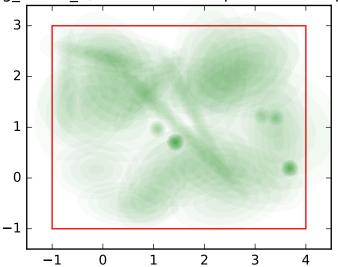


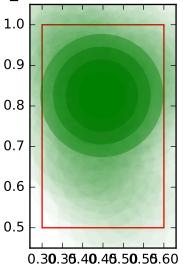
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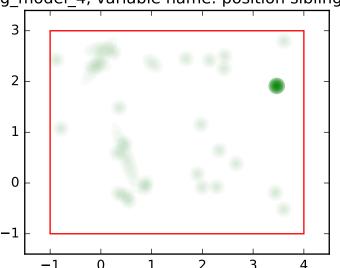


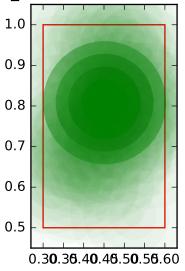


sibling order sequence: [0, 1, 2, 2, 2, 2, 2], training model 3, variable name: position sibling order: 2

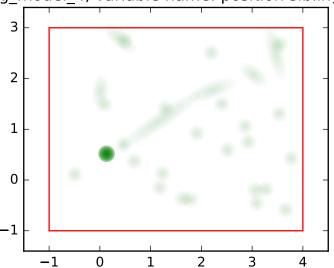


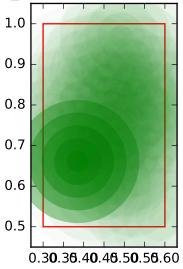




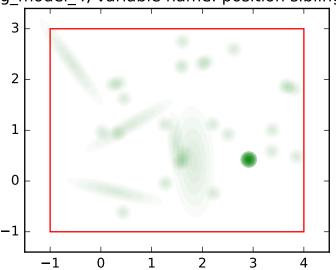


sibling order sequence: [0, 1, 2, 2, 2, 2, 2], training model 4, variable name: position sibling order: 1

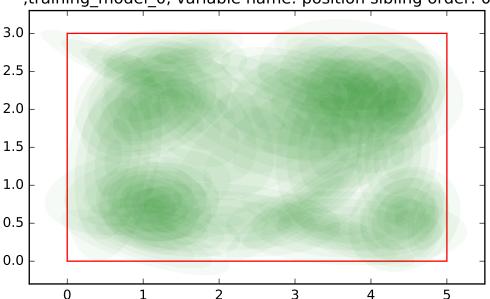




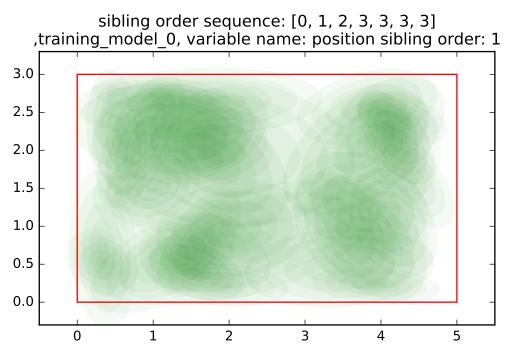
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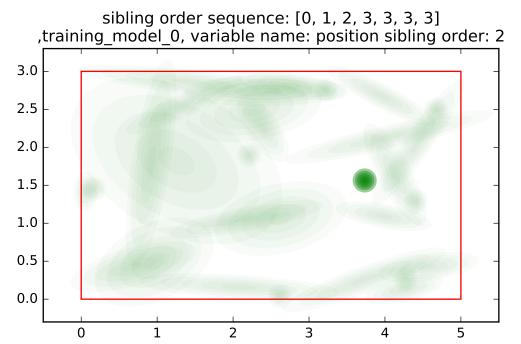
test for sibling order seq



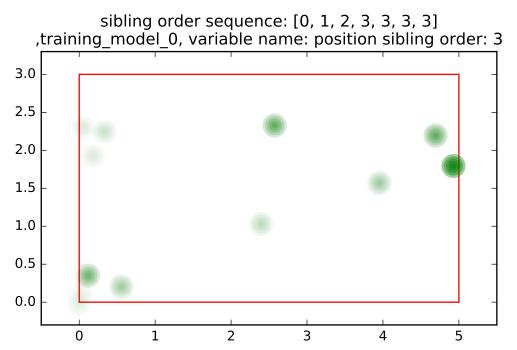
test for sibling order seq



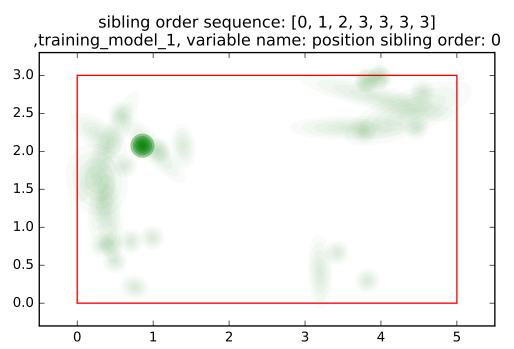
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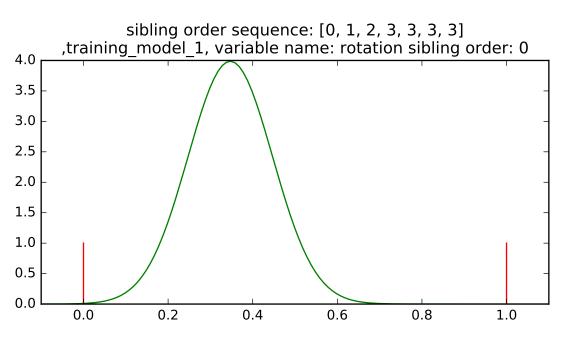


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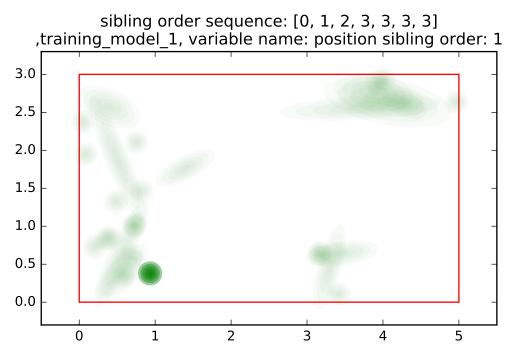


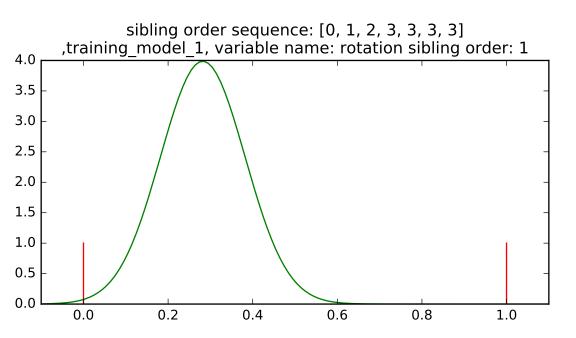
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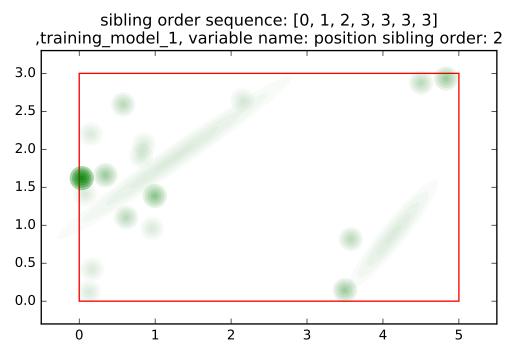


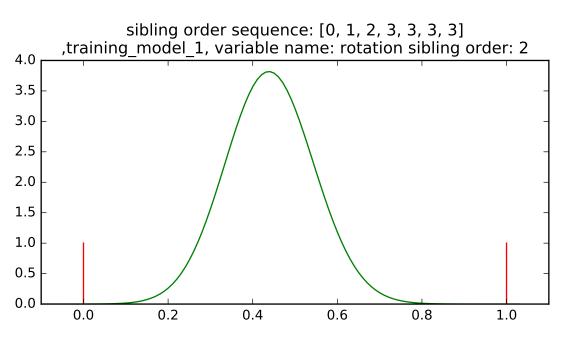
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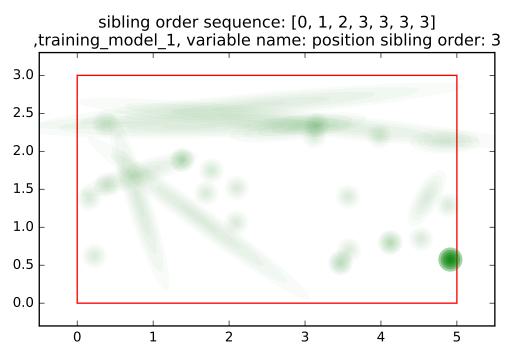


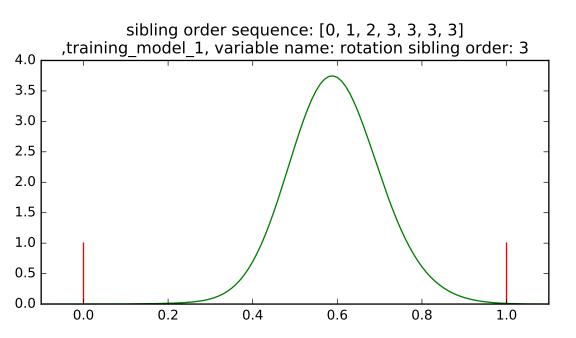
test for sibling order seq

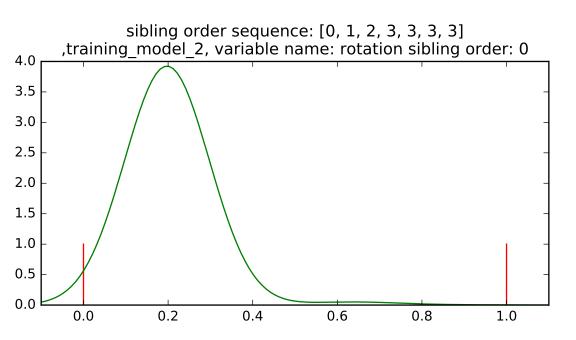




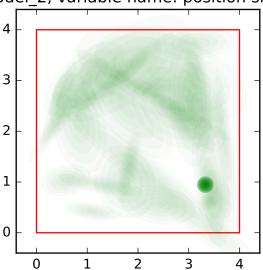
test for sibling order seq

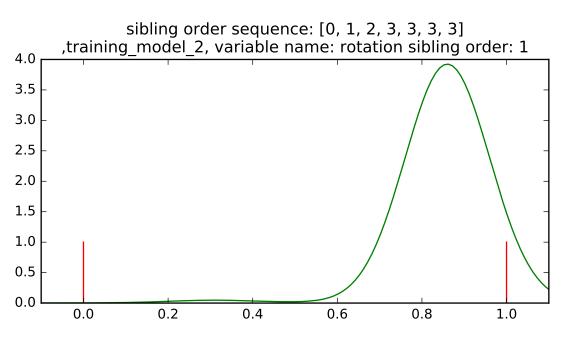




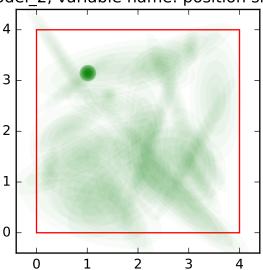


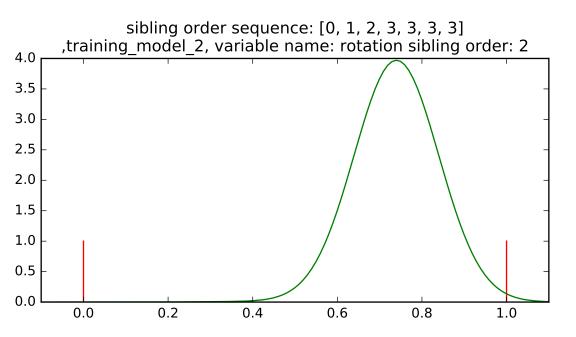
sibling order sequence: [0, 1, 2, 3, 3, 3, 3], training model 2, variable name: position sibling order: 0



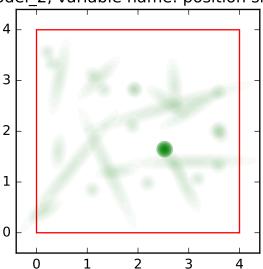


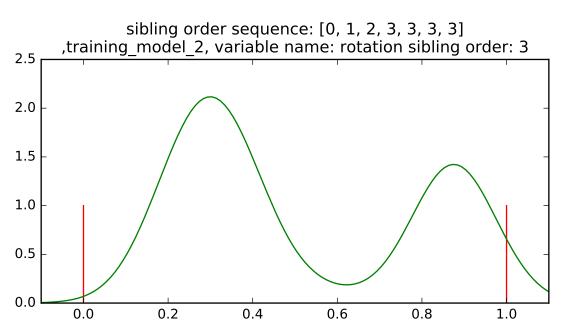
sibling order sequence: [0, 1, 2, 3, 3, 3, 3], training model 2, variable name: position sibling order: 1



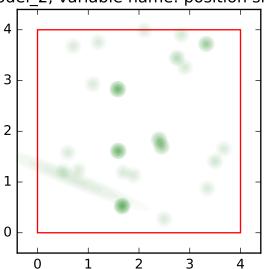


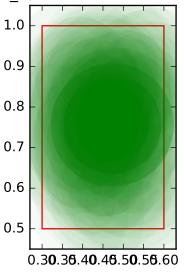
sibling order sequence: [0, 1, 2, 3, 3, 3, 3], training model 2, variable name: position sibling order: 2

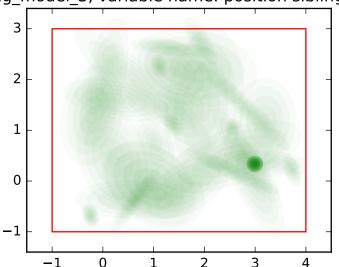


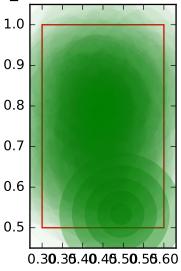


sibling order sequence: [0, 1, 2, 3, 3, 3, 3], training model 2, variable name: position sibling order: 3

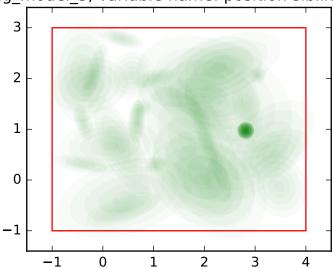


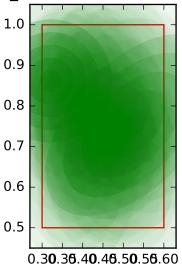




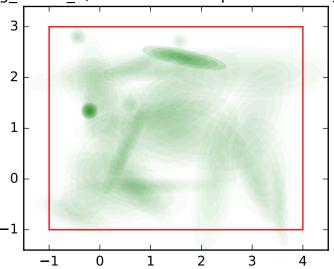


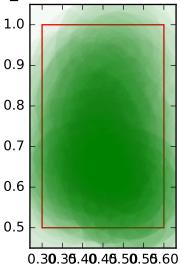
sibling order sequence: [0, 1, 2, 3, 3, 3, 3], training model 3, variable name: position sibling order: 1



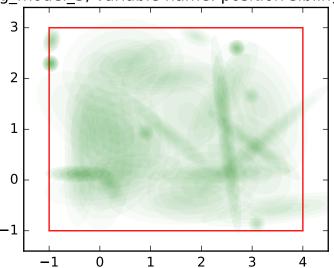


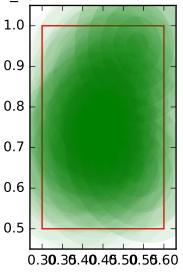
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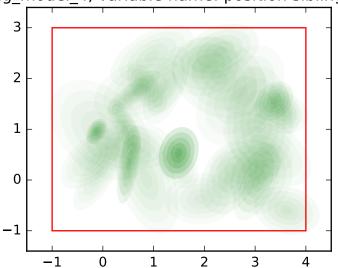


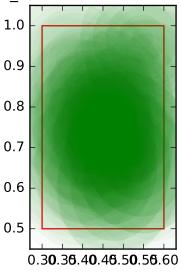
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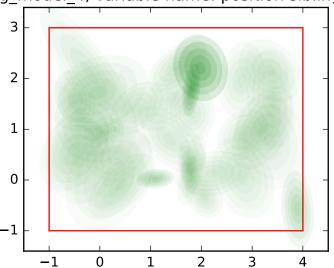


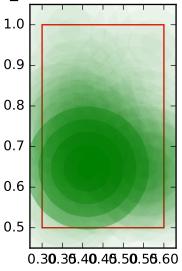
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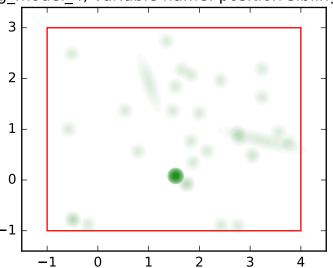


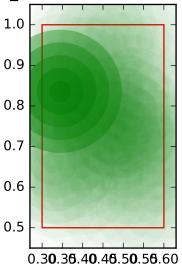
sibling order sequence: [0, 1, 2, 3, 3, 3, 3], training model 4, variable name: position sibling order: 1

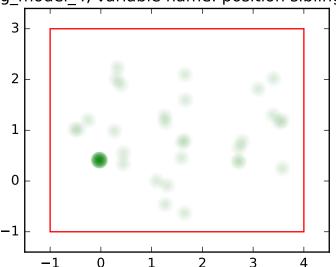




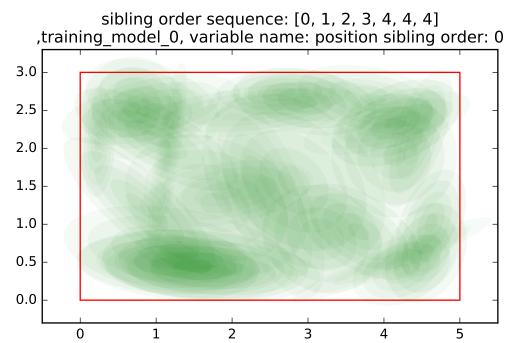
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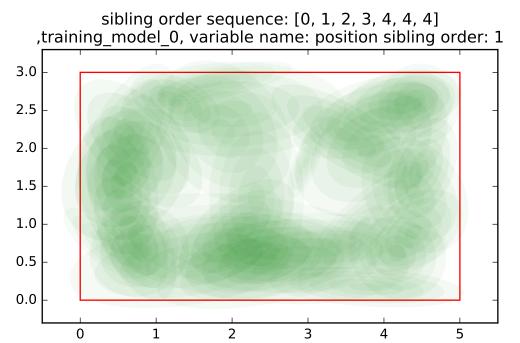




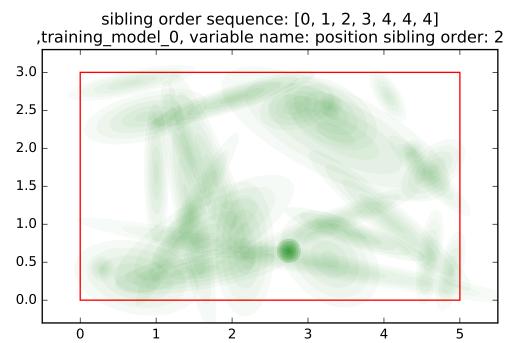
test for sibling order seq



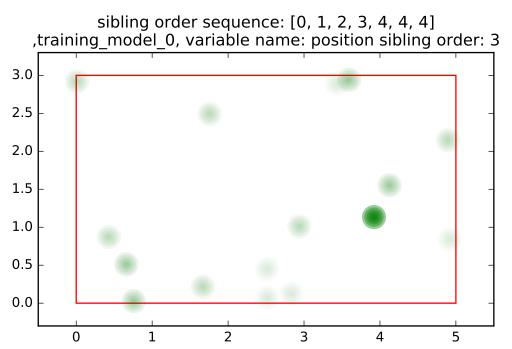
test for sibling order seq



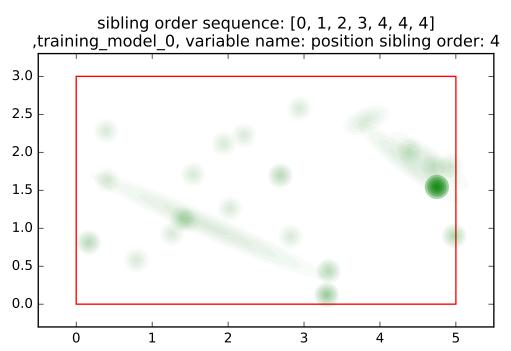
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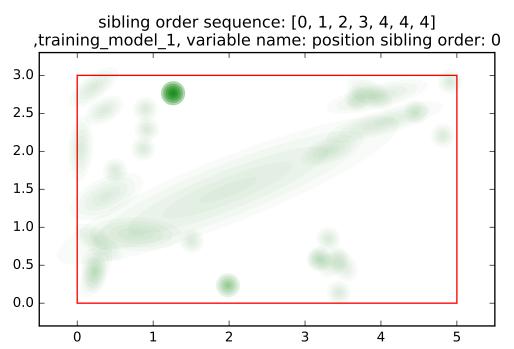
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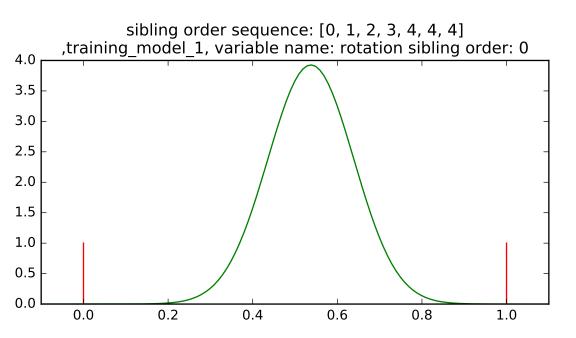


test for sibling order seq

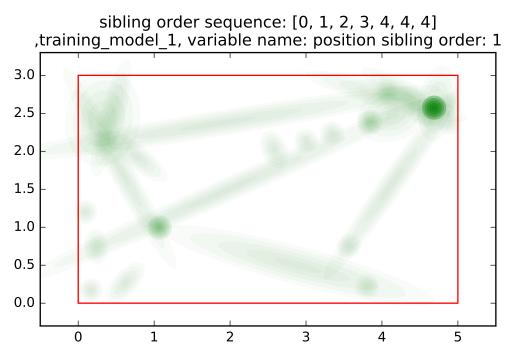


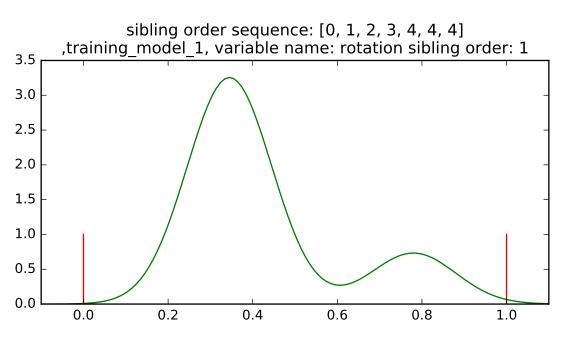
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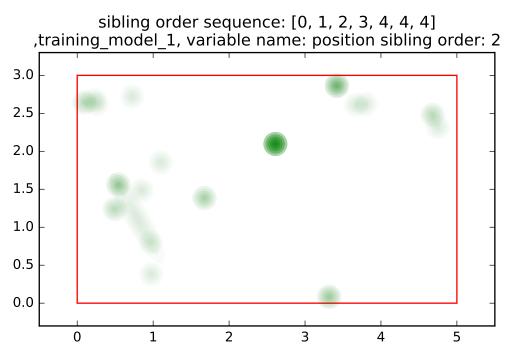


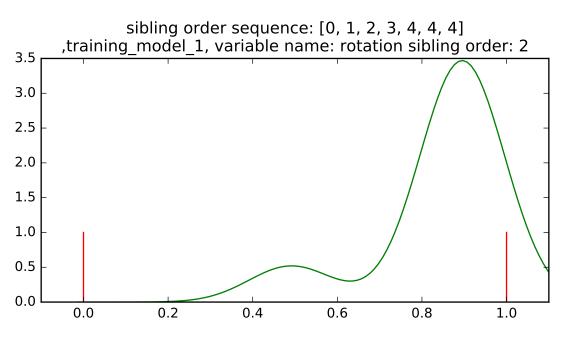
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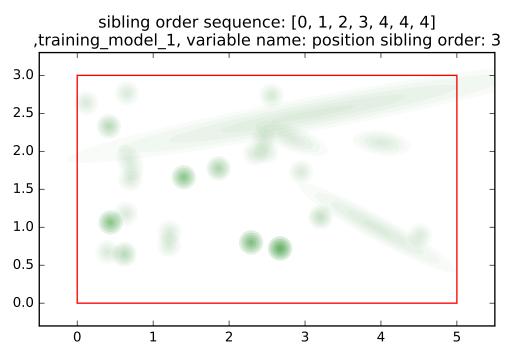


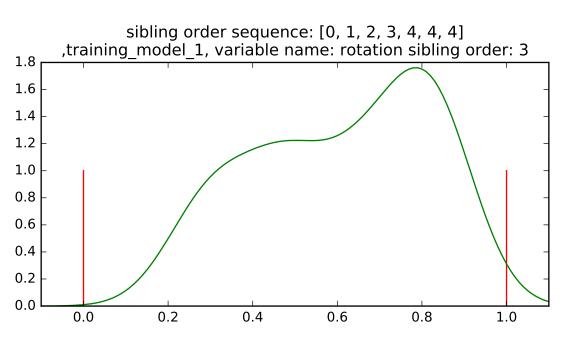
test for sibling order seq



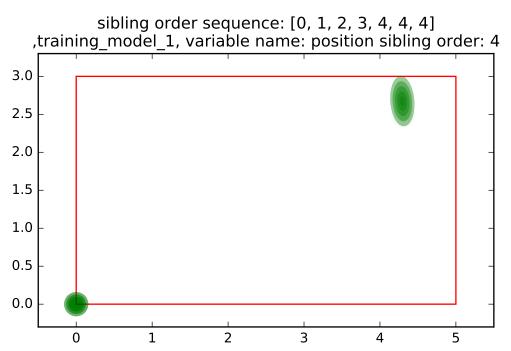


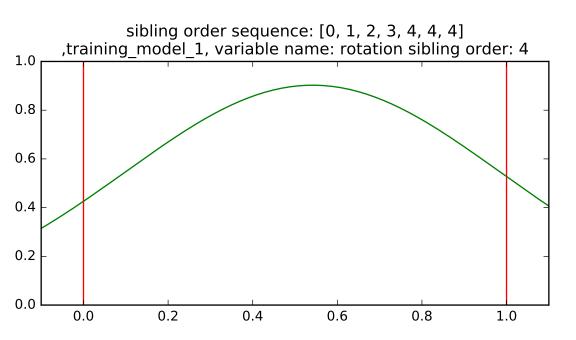
test for sibling order seq

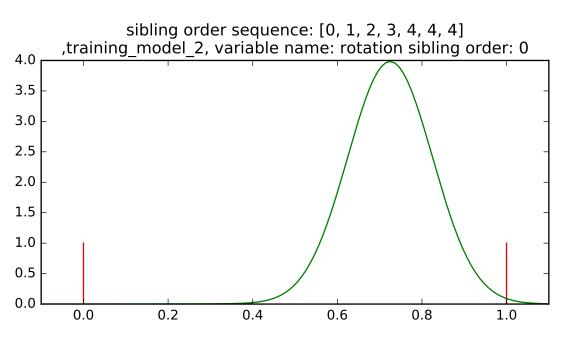




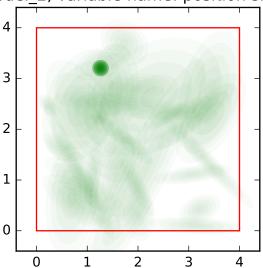
test for sibling order seq

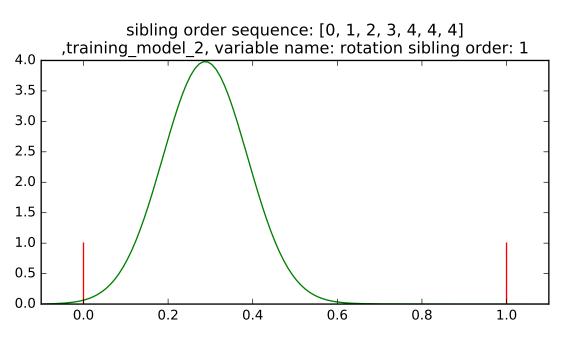




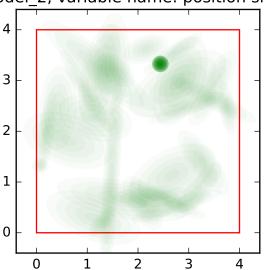


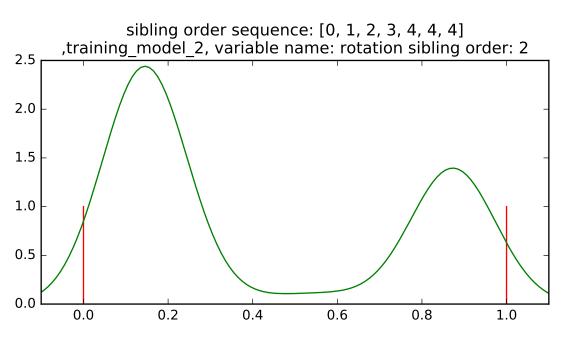
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 2, variable name: position sibling order: 0



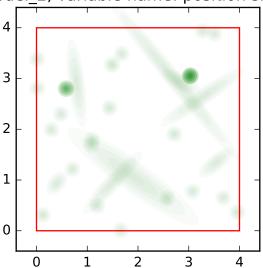


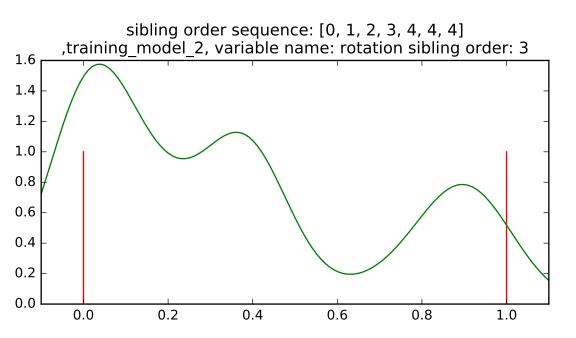
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 2, variable name: position sibling order: 1



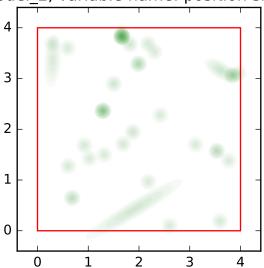


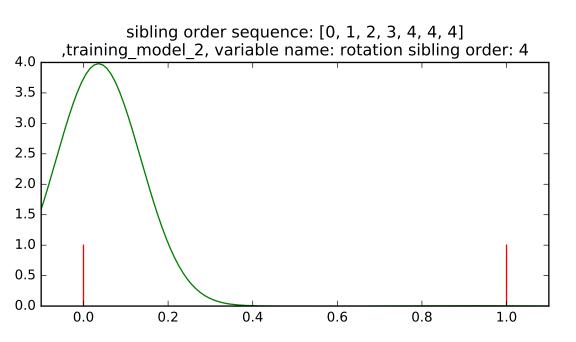
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 2, variable name: position sibling order: 2



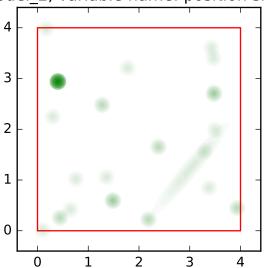


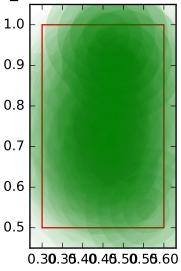
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 2, variable name: position sibling order: 3



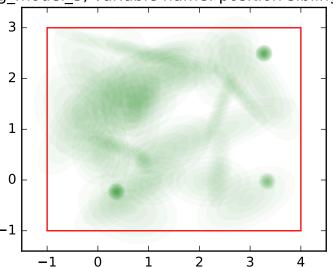


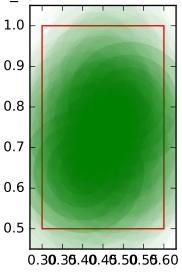
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 2, variable name: position sibling order: 4



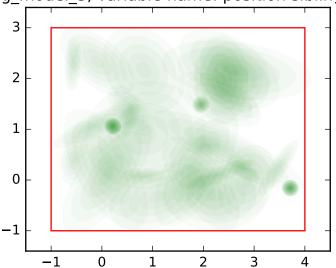


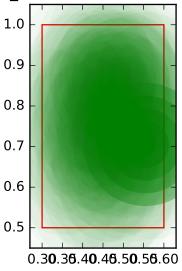
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 3, variable name: position sibling order: 0



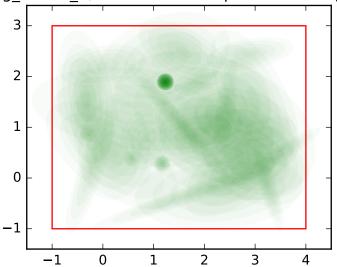


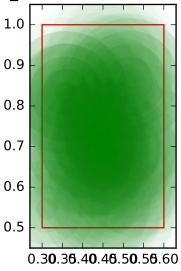
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 3, variable name: position sibling order: 1



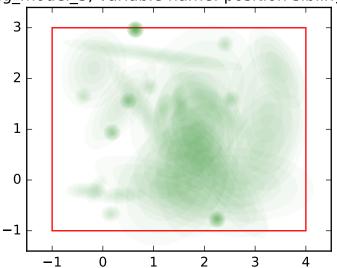


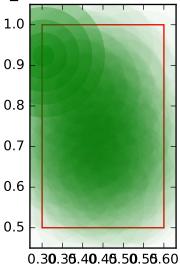
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 3, variable name: position sibling order: 2



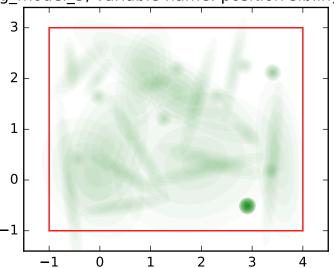


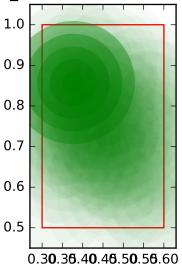
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 3, variable name: position sibling order: 3



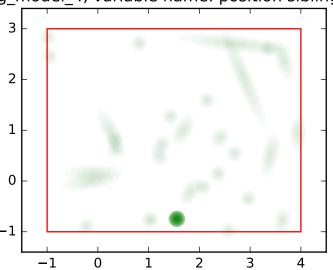


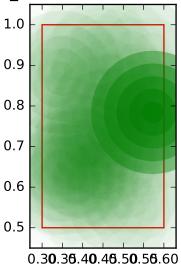
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 3, variable name: position sibling order: 4



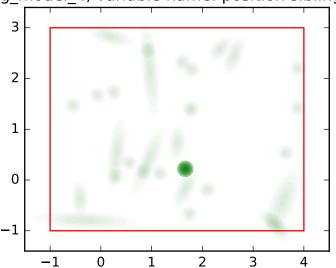


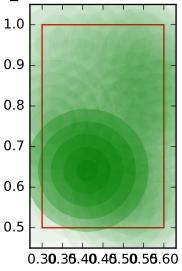
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 4, variable name: position sibling order: 0



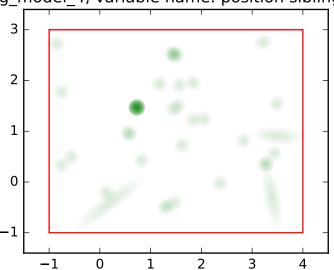


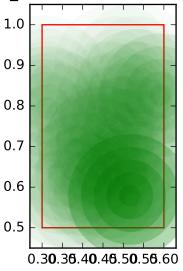
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 4, variable name: position sibling order: 1



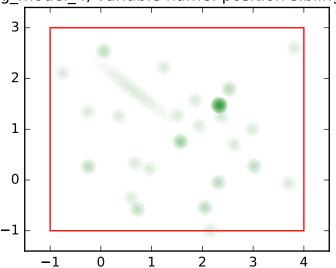


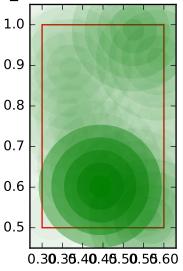
sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 4, variable name: position sibling order: 2





sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 4, variable name: position sibling order: 3





sibling order sequence: [0, 1, 2, 3, 4, 4, 4] ,training model 4, variable name: position sibling order: 4

