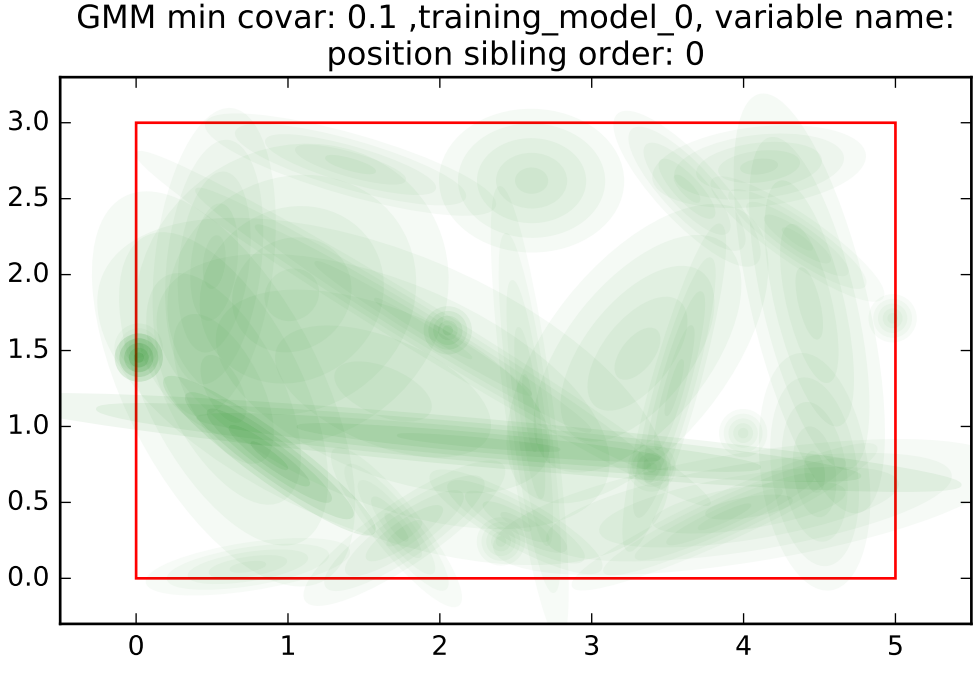
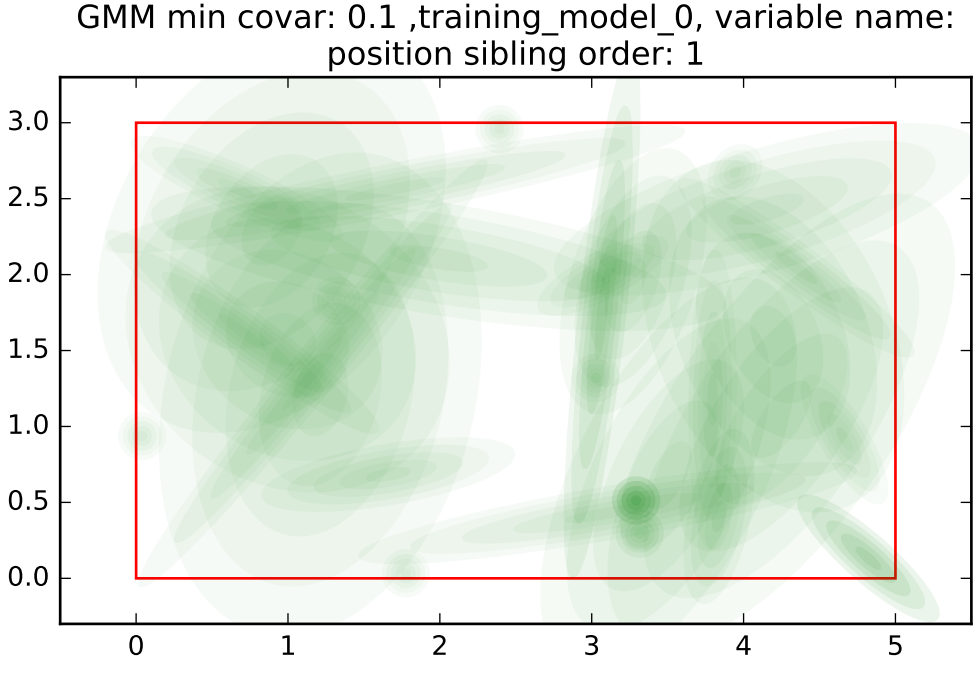
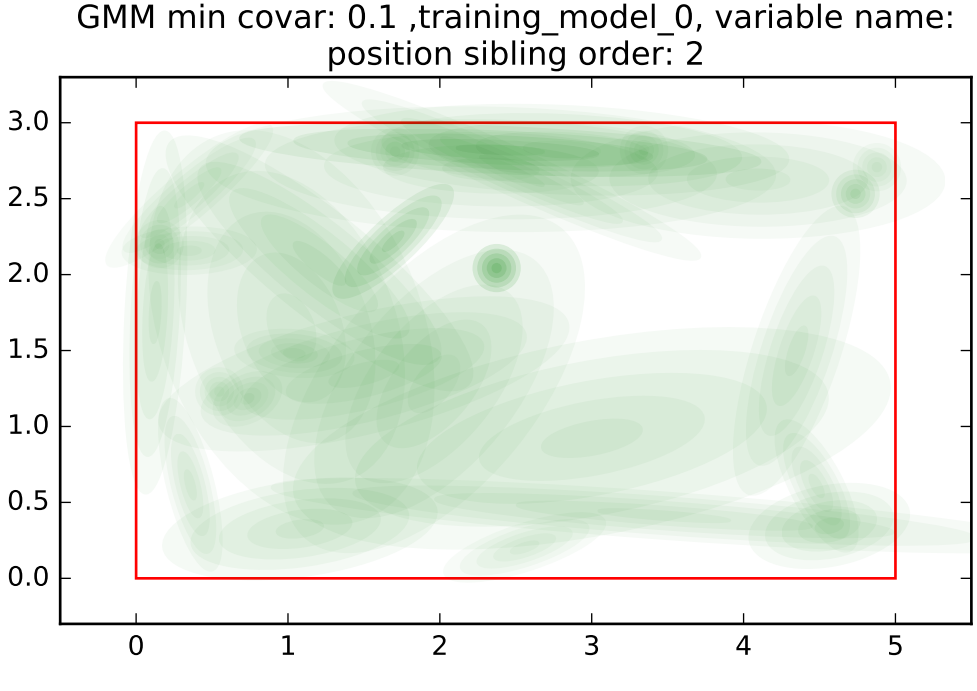
test for min covar of gmm



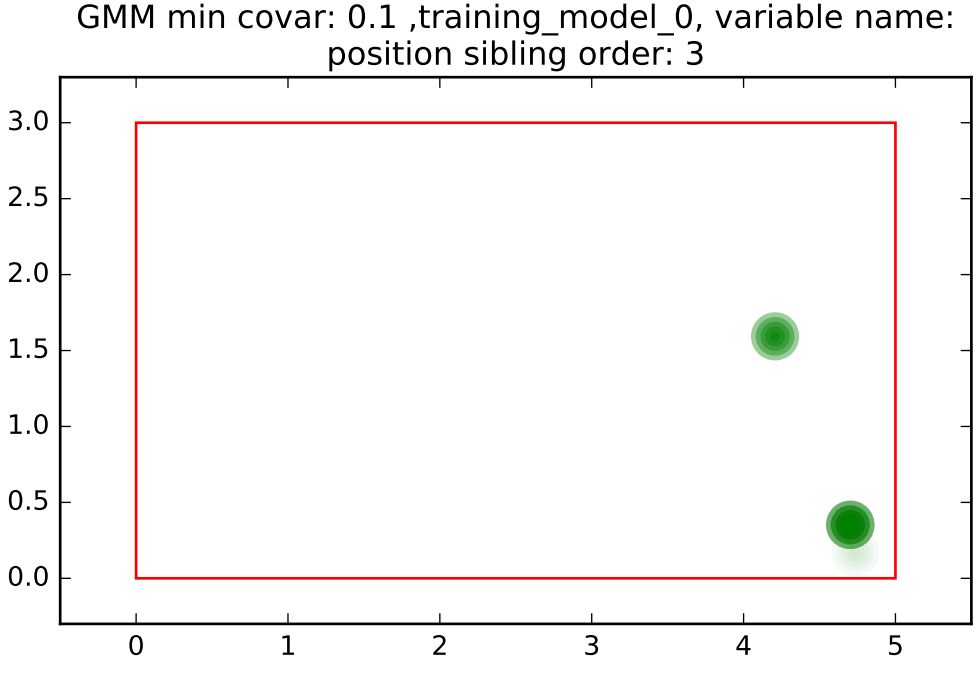
test for min covar of gmm

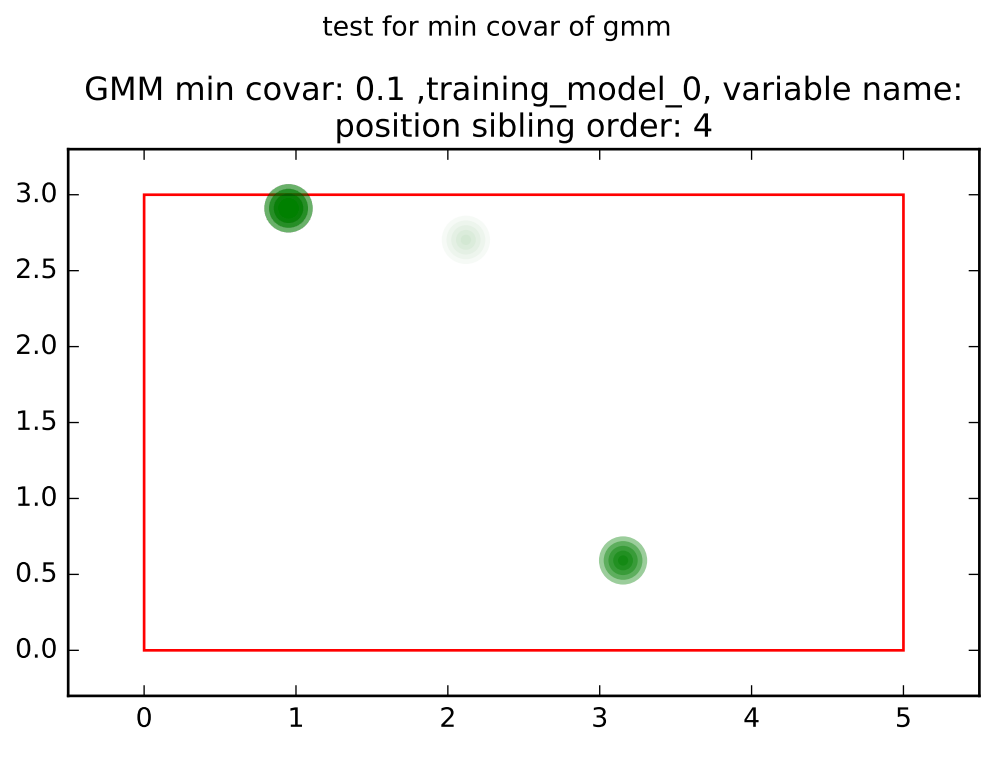


test for min covar of gmm

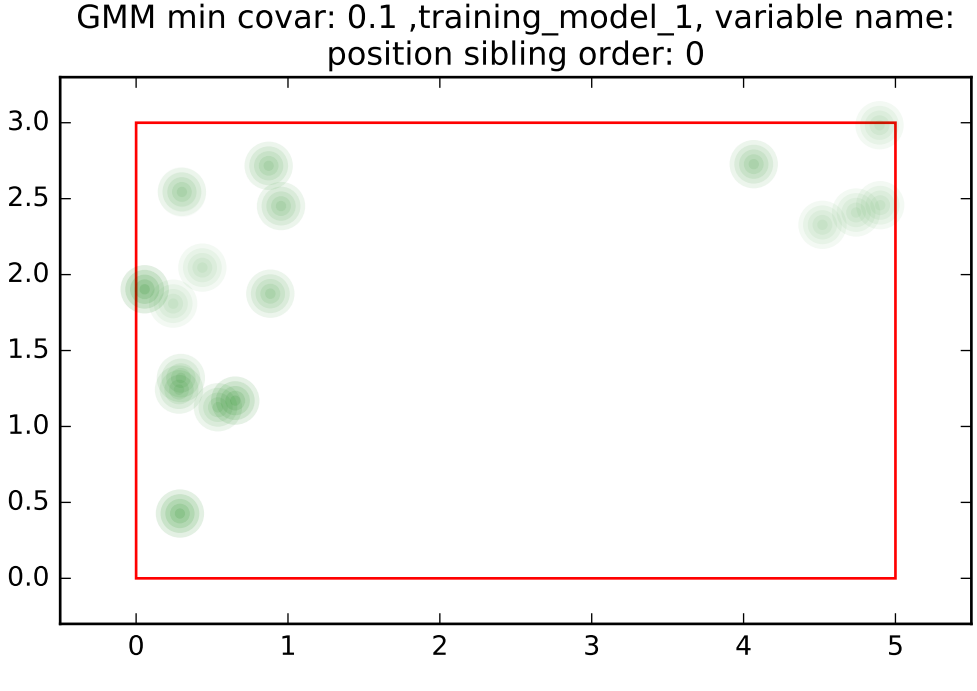


test for min covar of gmm

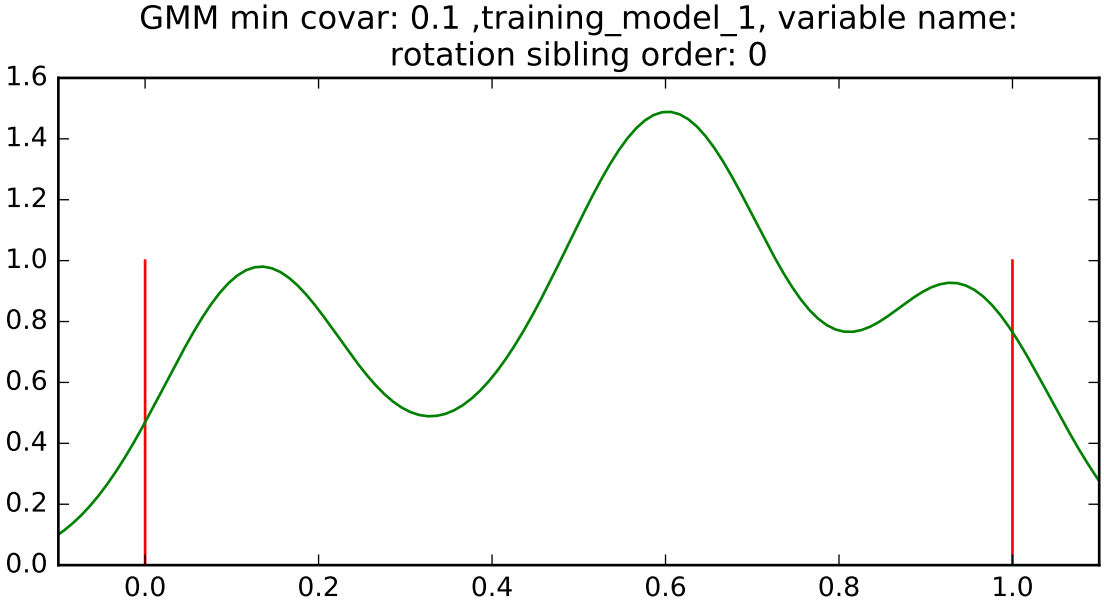



test for min covar of gmm
GMM min covar: 0.1 ,training_model_0, variable name:
position sibling order: 4
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

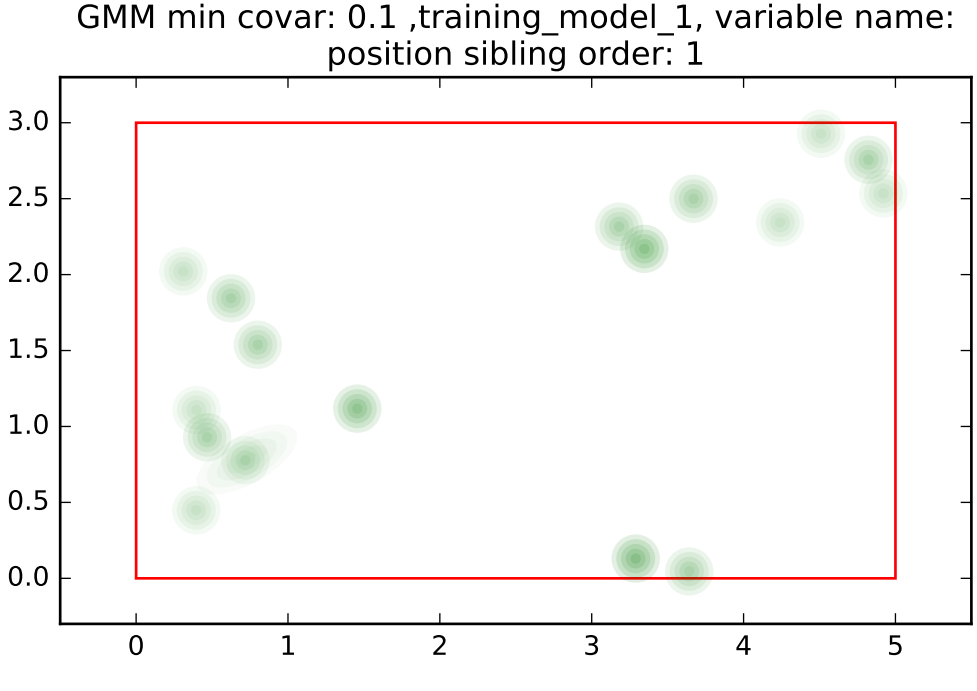
test for min covar of gmm



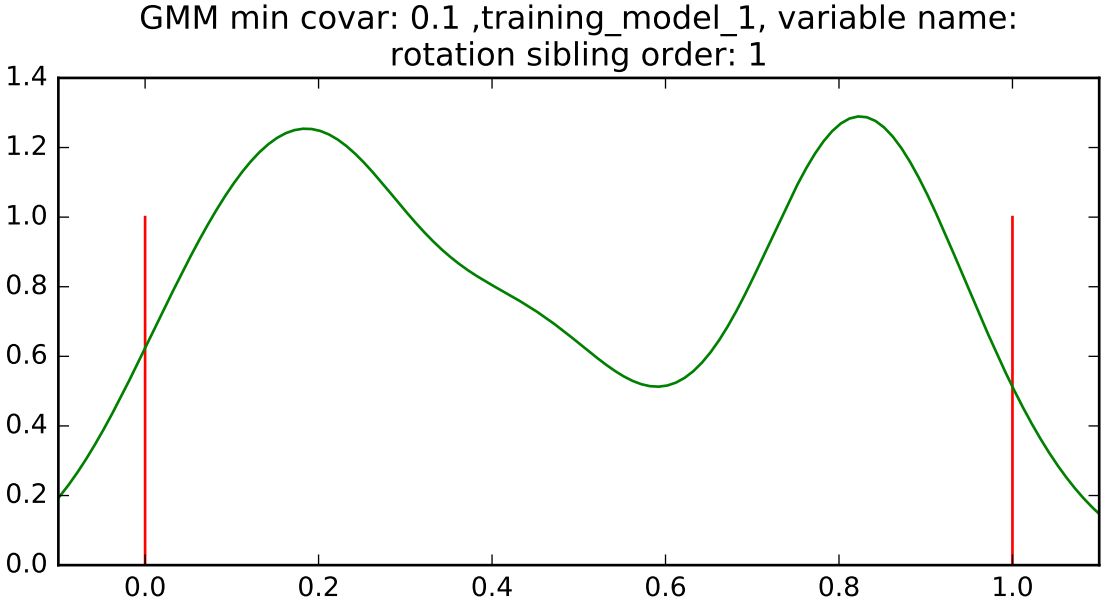
test for min covar of gmm

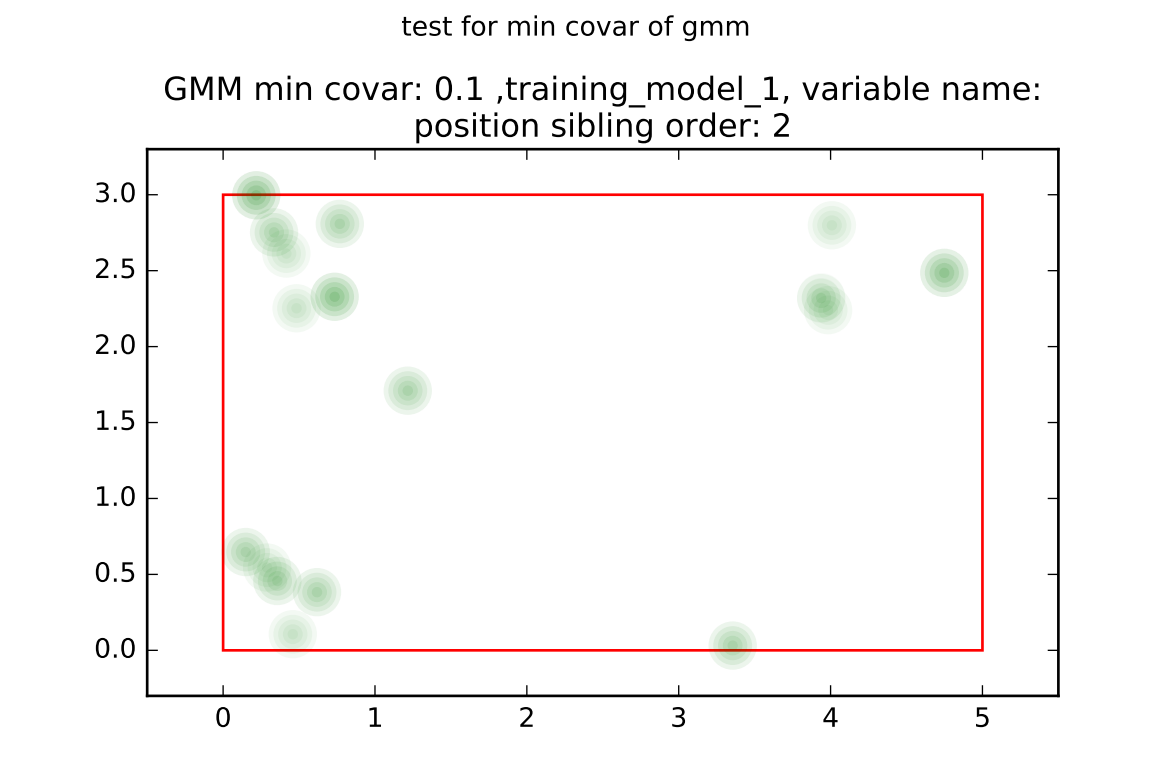


test for min covar of gmm

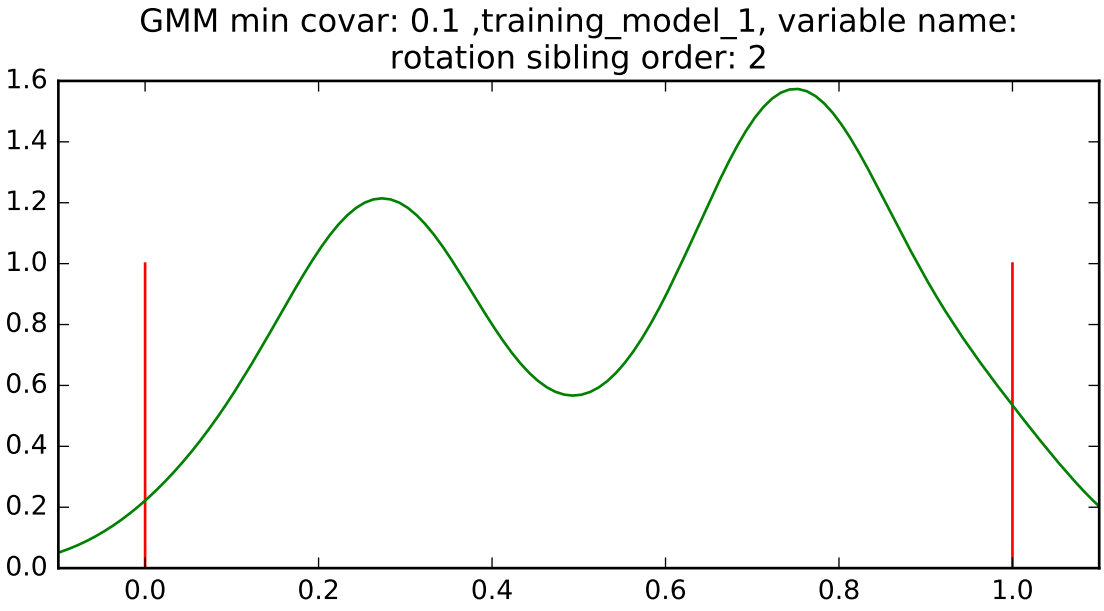


test for min covar of gmm

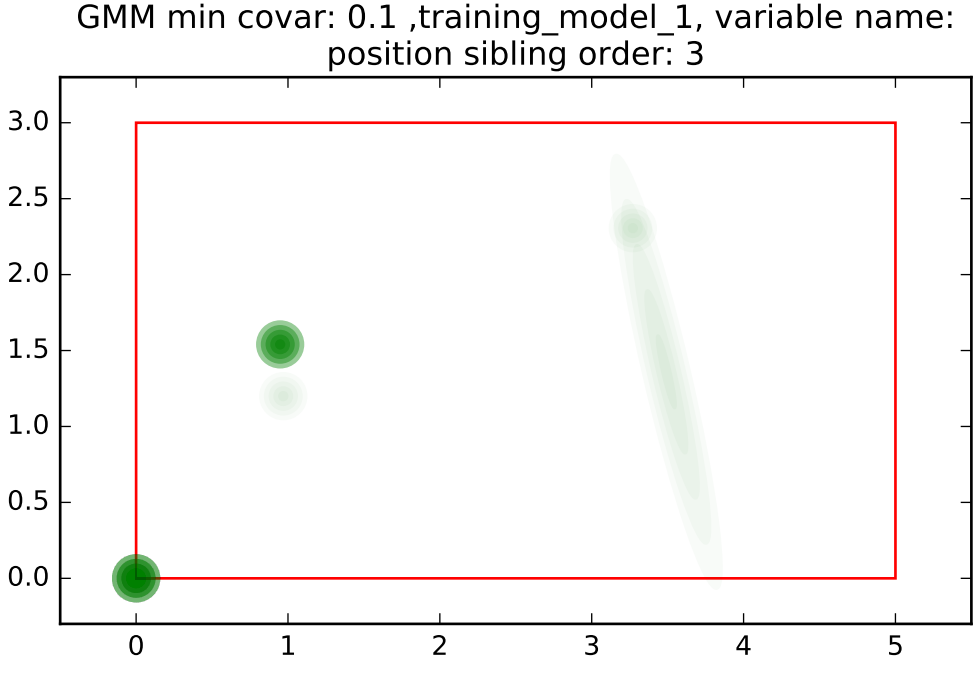



test for min covar of gmm
GMM min covar: 0.1 ,training_model_1, variable name:
position sibling order: 2
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

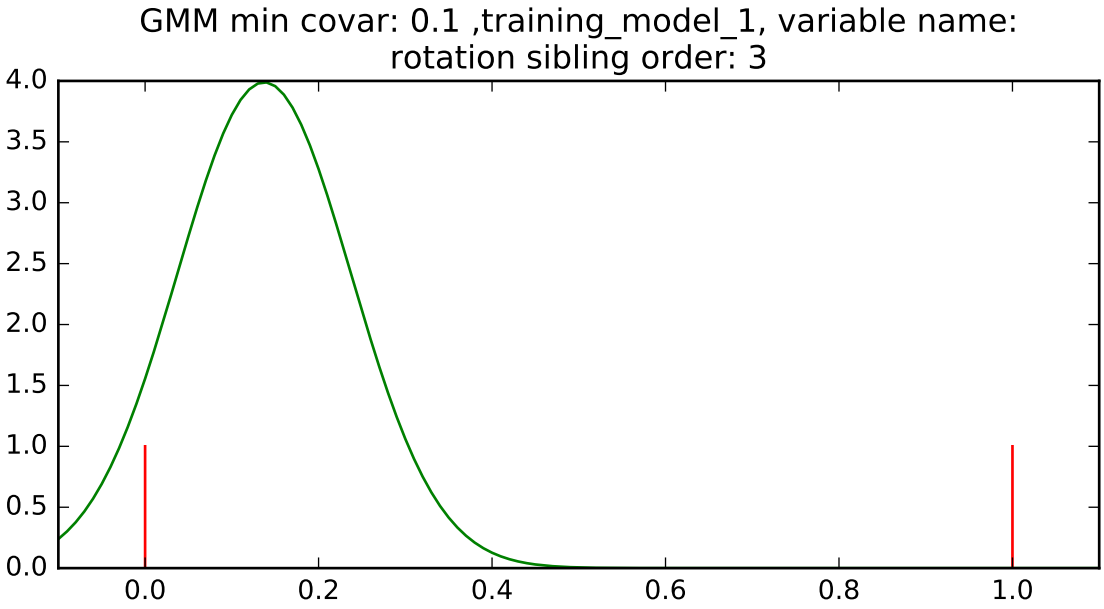
test for min covar of gmm

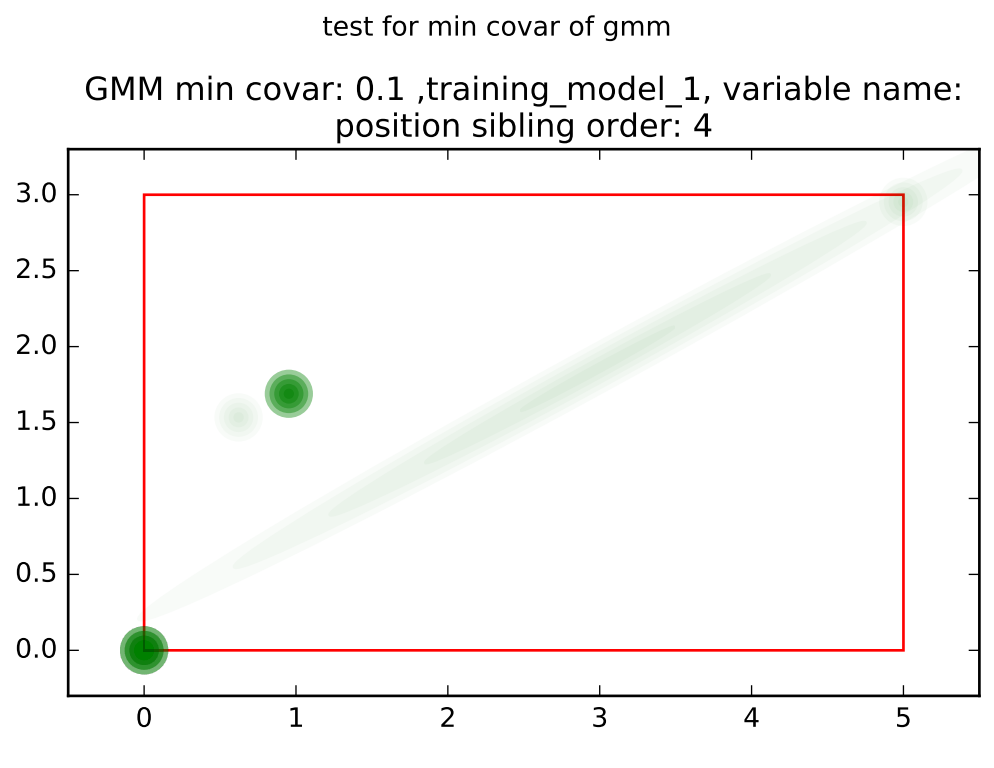


test for min covar of gmm

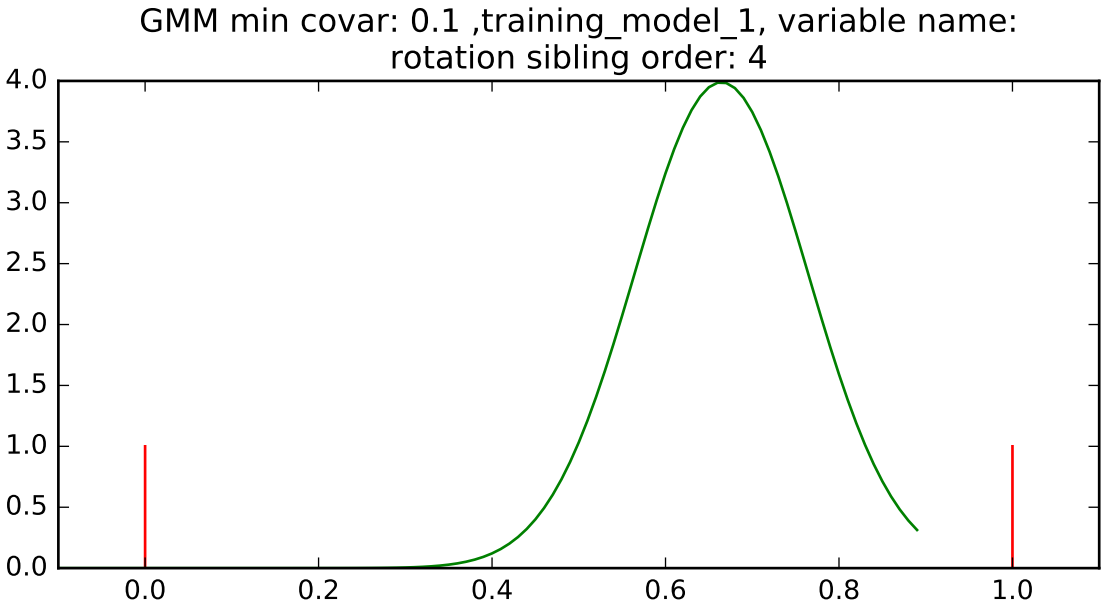


test for min covar of gmm

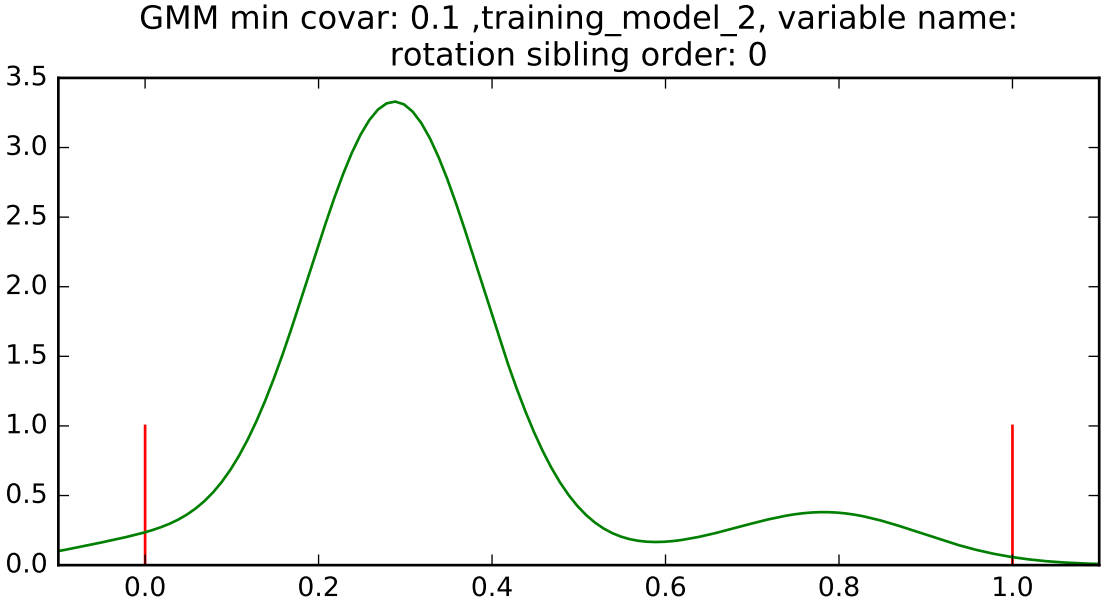



test for min covar of gmm
GMM min covar: 0.1 ,training_model_1, variable name:
position sibling order: 4
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

test for min covar of gmm

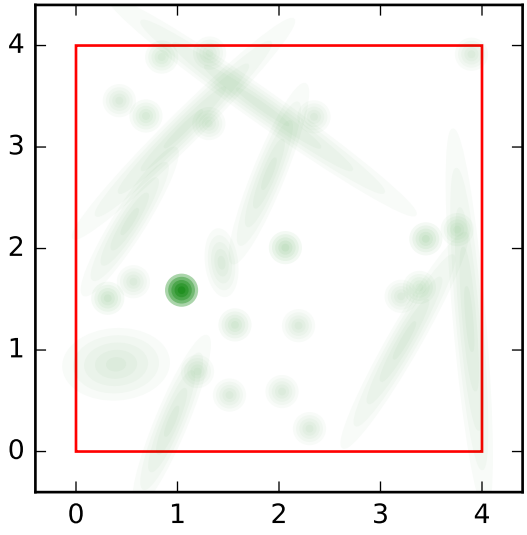


test for min covar of gmm

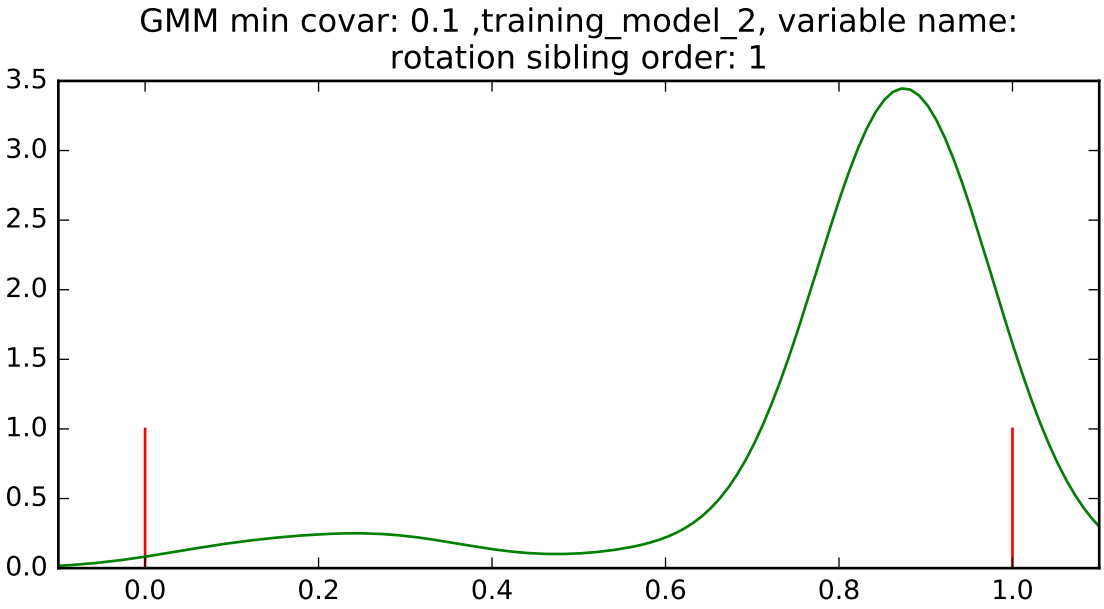


test for min covar of gmm

GMM min covar: 0.1 ,training_model_2, variable name: position sibling order: 0

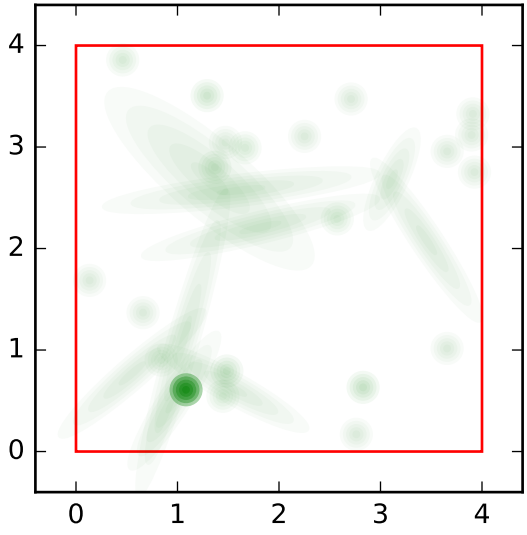


test for min covar of gmm

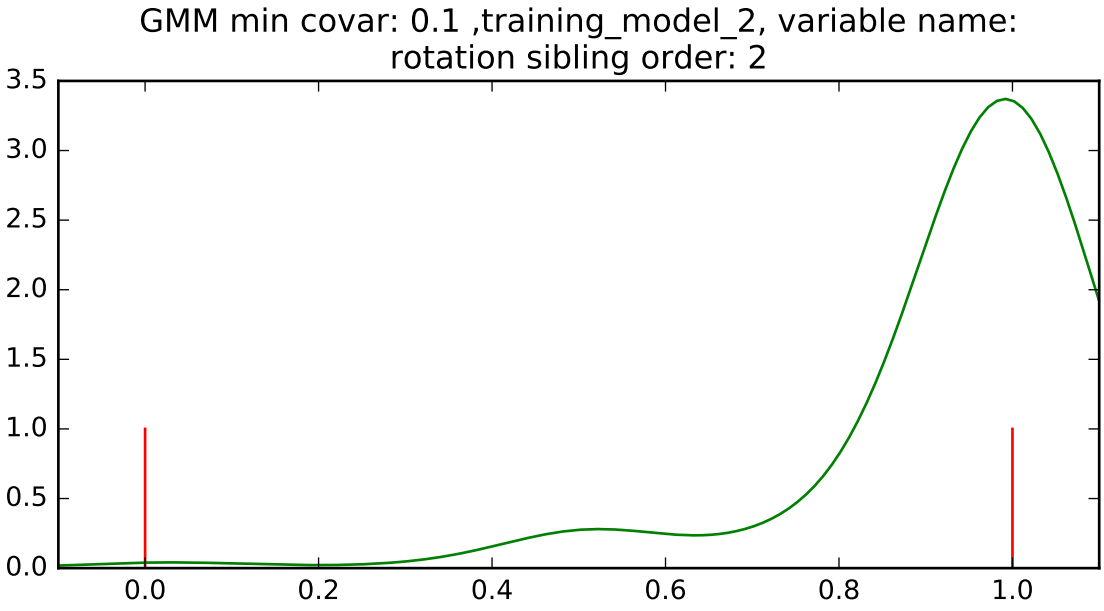


test for min covar of gmm

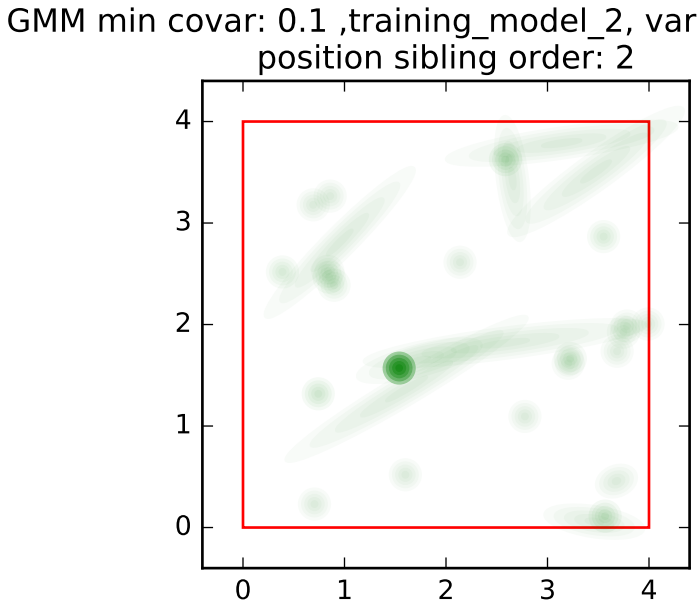
GMM min covar: 0.1 ,training_model_2, variable name: position sibling order: 1



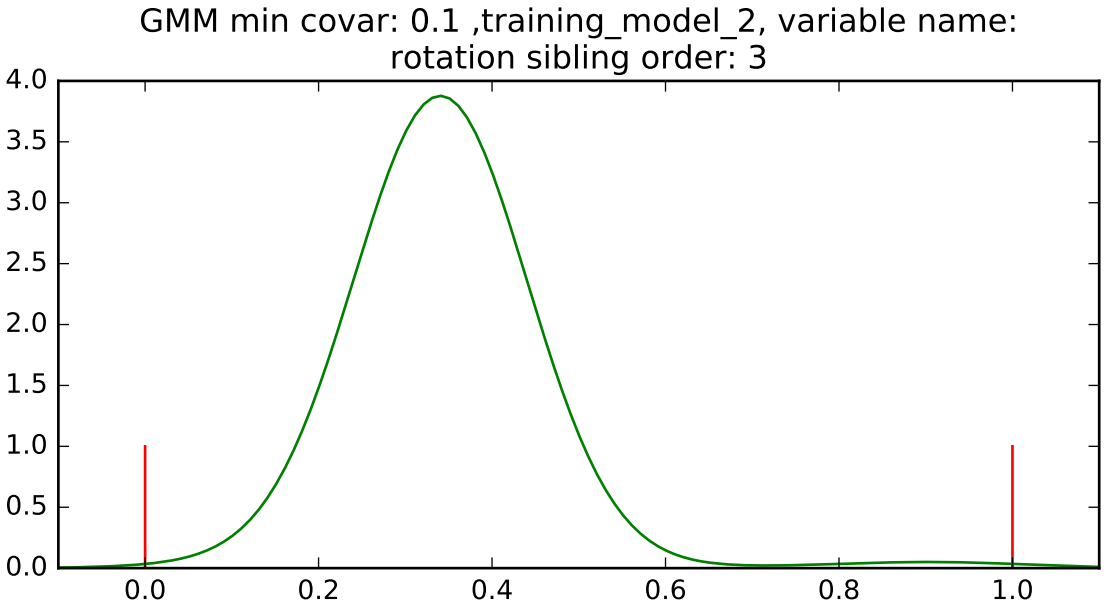
test for min covar of gmm



test for min covar of gmm

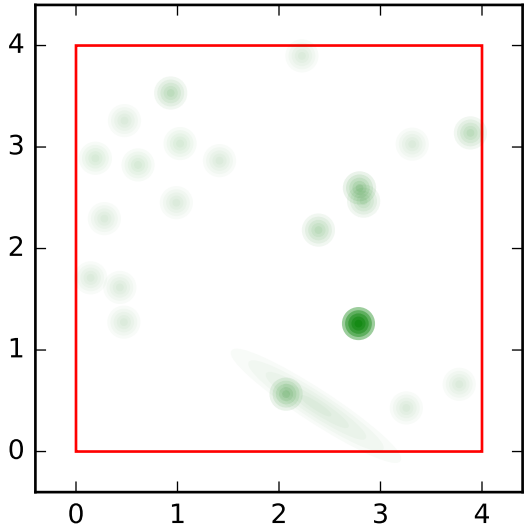


test for min covar of gmm

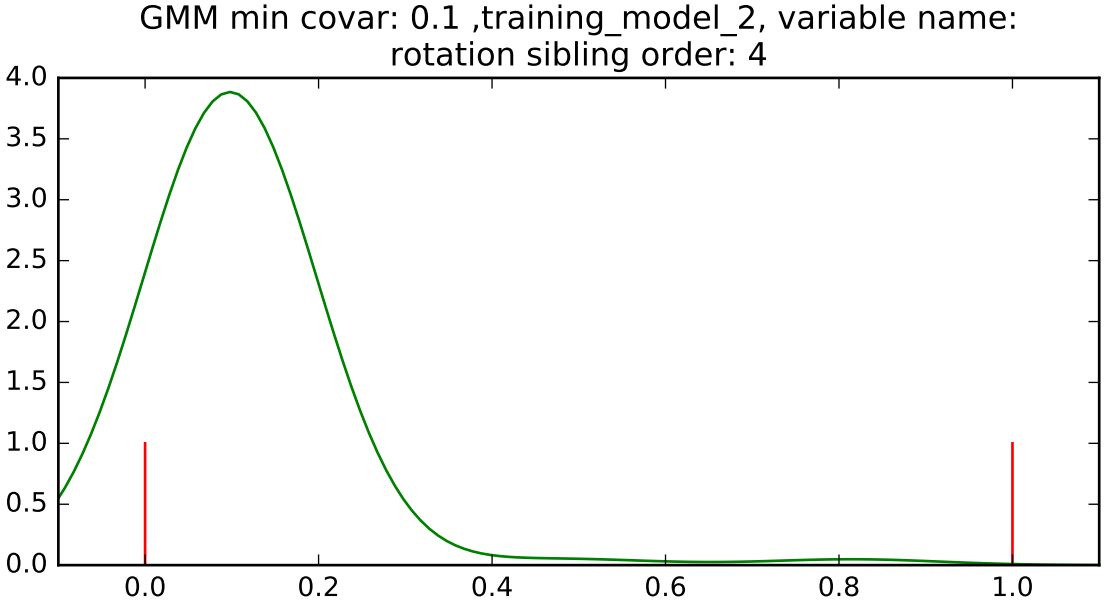


test for min covar of gmm

GMM min covar: 0.1 ,training_model_2, variable name: position sibling order: 3

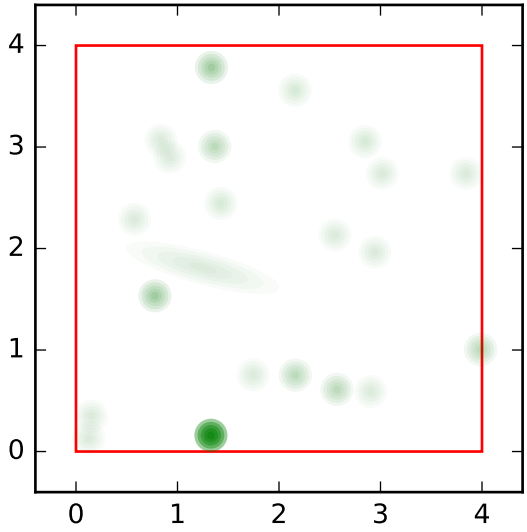


test for min covar of gmm



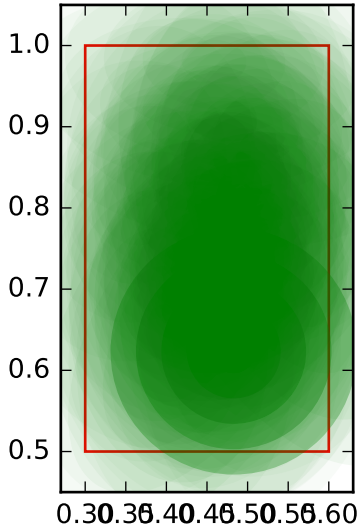
test for min covar of gmm

GMM min covar: 0.1 ,training_model_2, variable name: position sibling order: 4

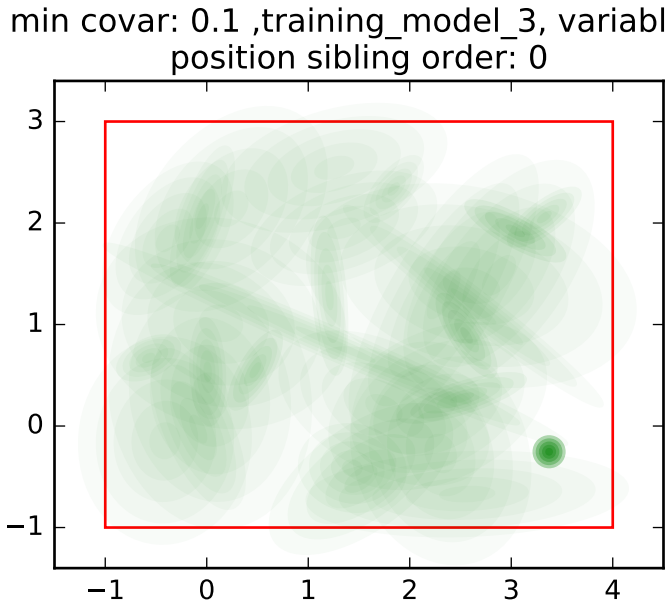


test for min covar of gmm

GMM min covar: 0.1 ,training_model_3, variable name: size
sibling order: 0

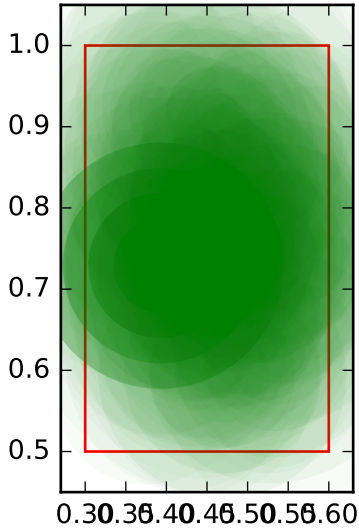


test for min covar of gmm

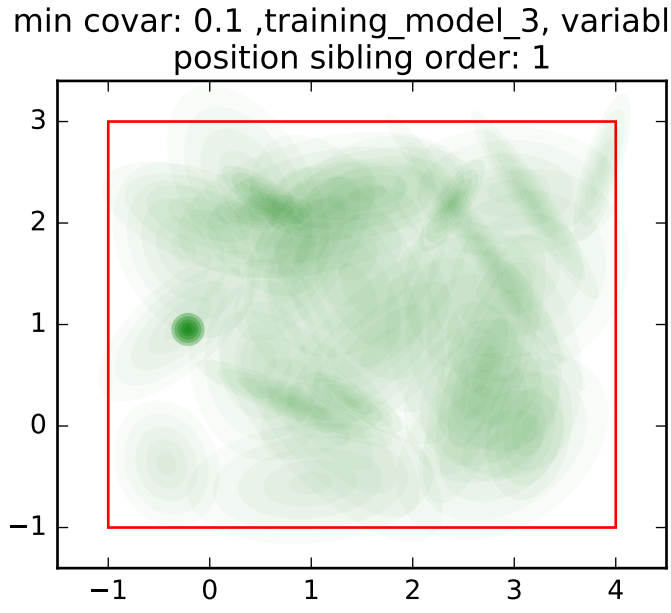


test for min covar of gmm

GMM min covar: 0.1 ,training_model_3, variable name: size
sibling order: 1

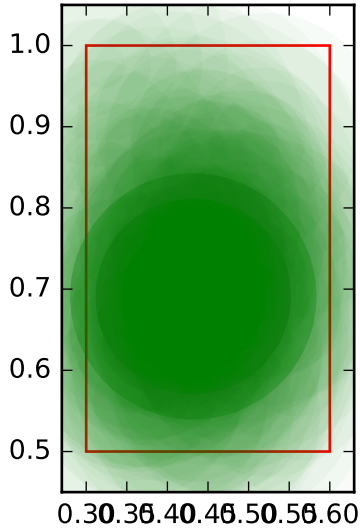


test for min covar of gmm

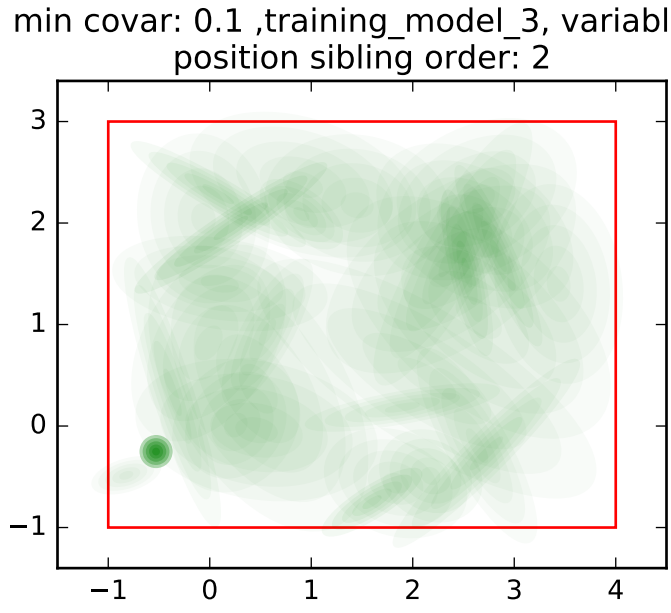


test for min covar of gmm

GMM min covar: 0.1 ,training_model_3, variable name: size
sibling order: 2

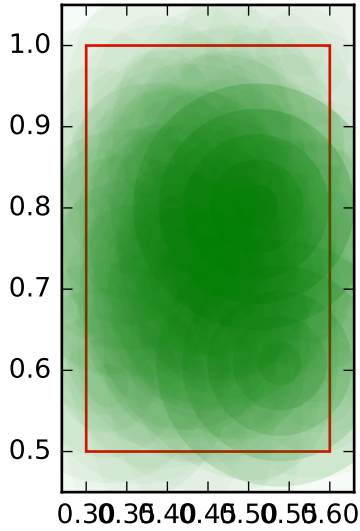


test for min covar of gmm

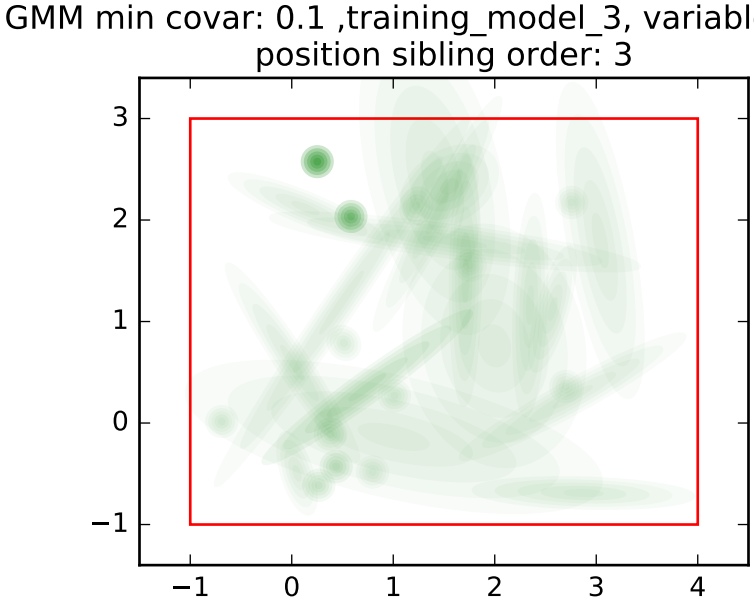


test for min covar of gmm

GMM min covar: 0.1 ,training_model_3, variable name: size
sibling order: 3

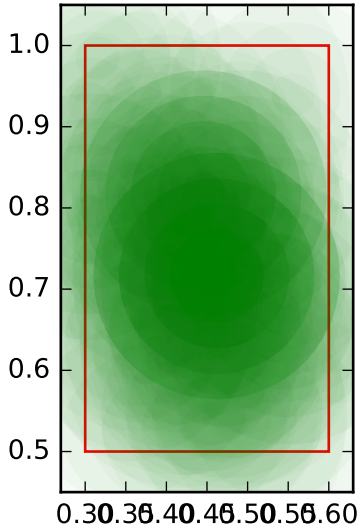


test for min covar of gmm

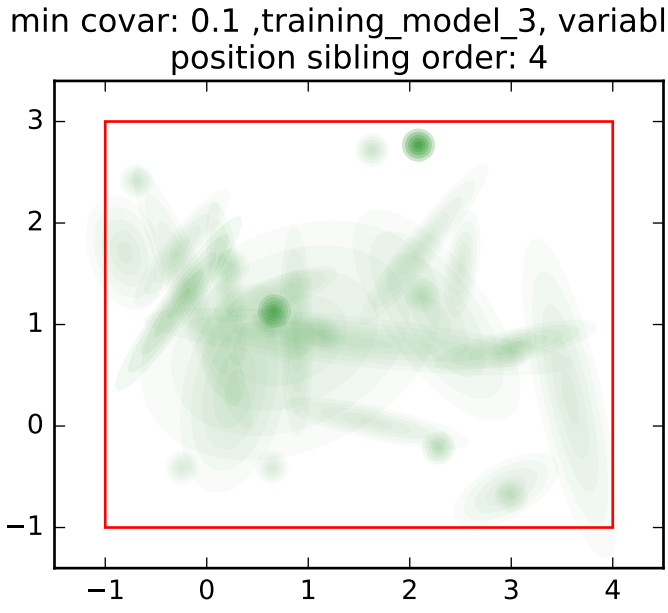


test for min covar of gmm

GMM min covar: 0.1 ,training_model_3, variable name: size
sibling order: 4

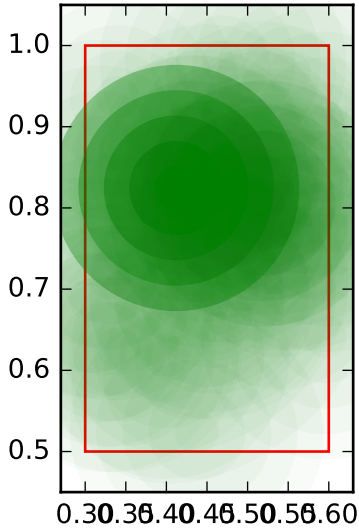


test for min covar of gmm

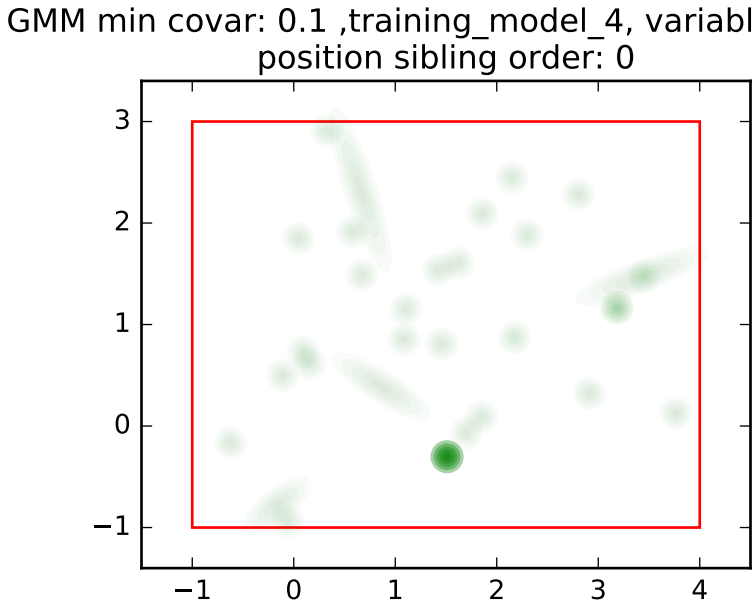


test for min covar of gmm

GMM min covar: 0.1 ,training_model_4, variable name: size
sibling order: 0

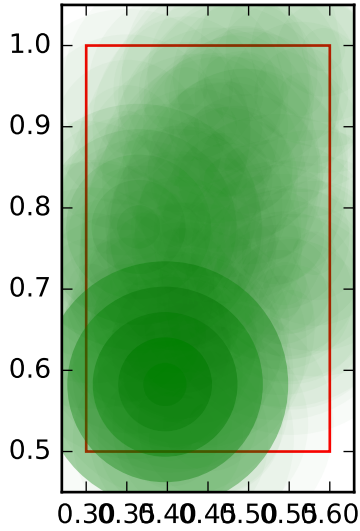


test for min covar of gmm

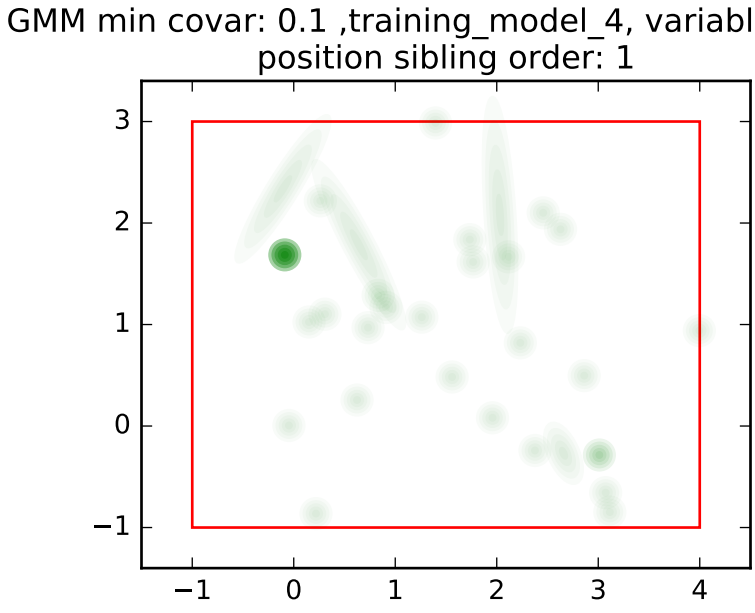


test for min covar of gmm

GMM min covar: 0.1 ,training_model_4, variable name: size
sibling order: 1

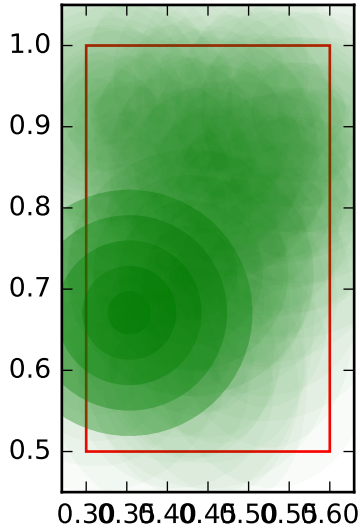


test for min covar of gmm

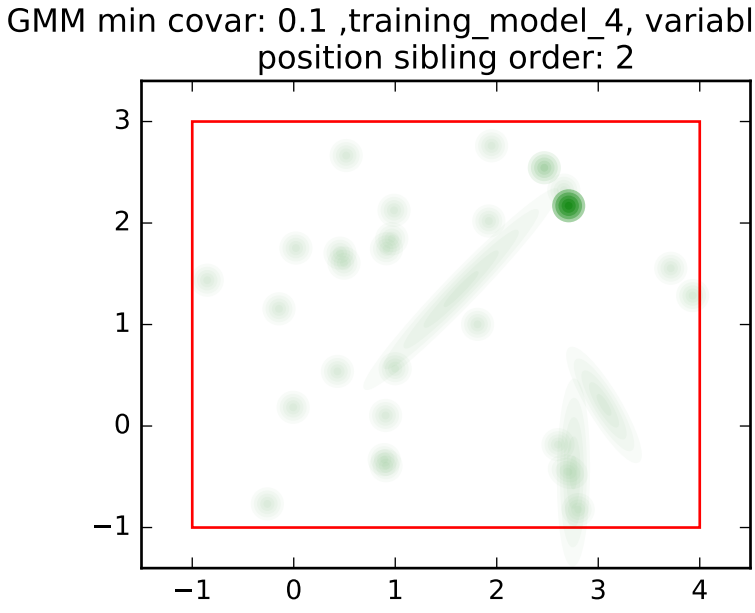


test for min covar of gmm

GMM min covar: 0.1 ,training_model_4, variable name: size
sibling order: 2

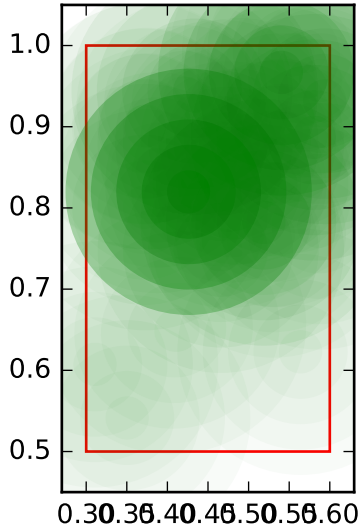


test for min covar of gmm

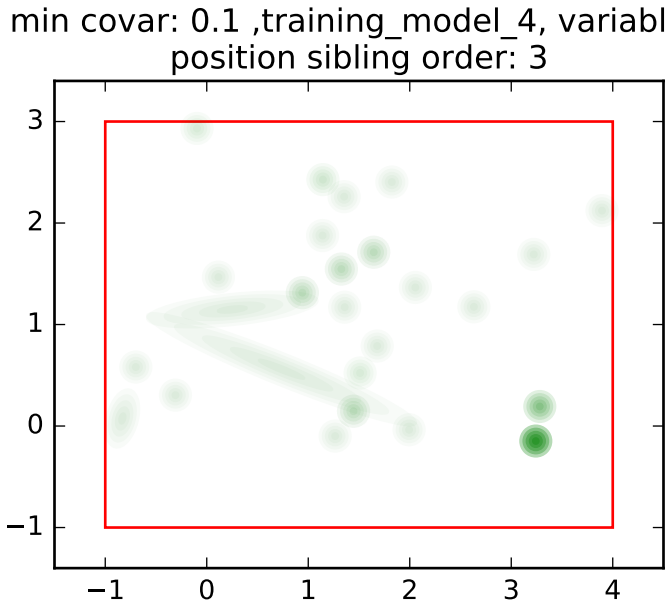


test for min covar of gmm

GMM min covar: 0.1 ,training_model_4, variable name: size
sibling order: 3

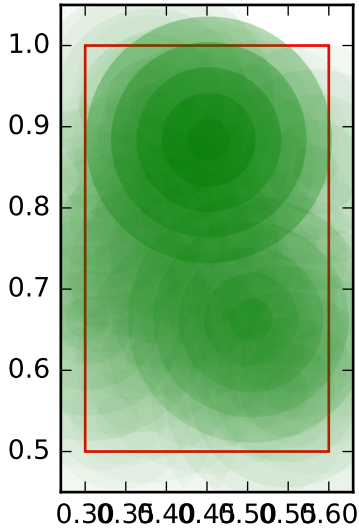


test for min covar of gmm

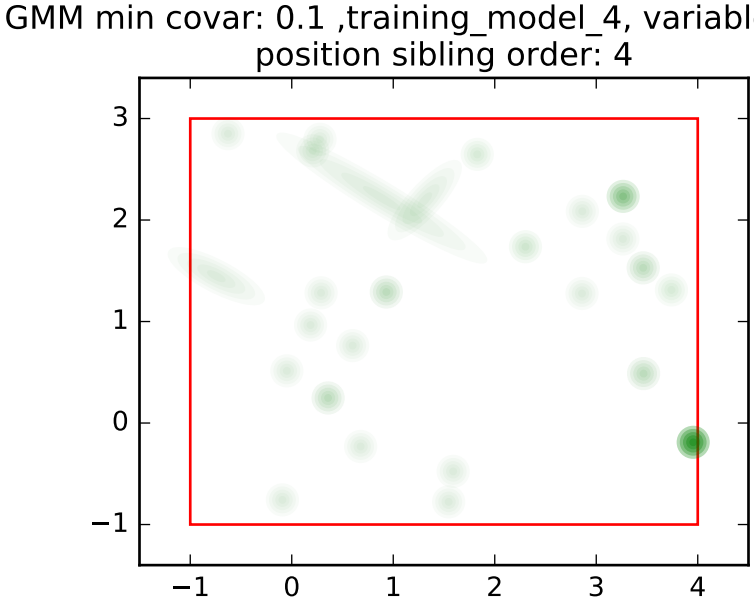


test for min covar of gmm

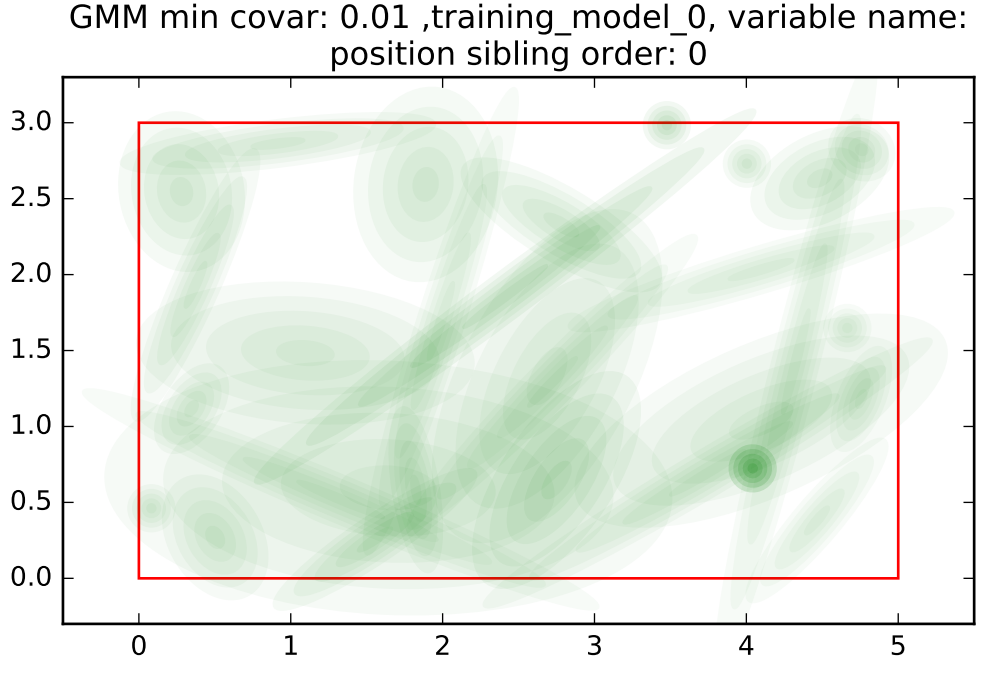
GMM min covar: 0.1 ,training_model_4, variable name: size
sibling order: 4



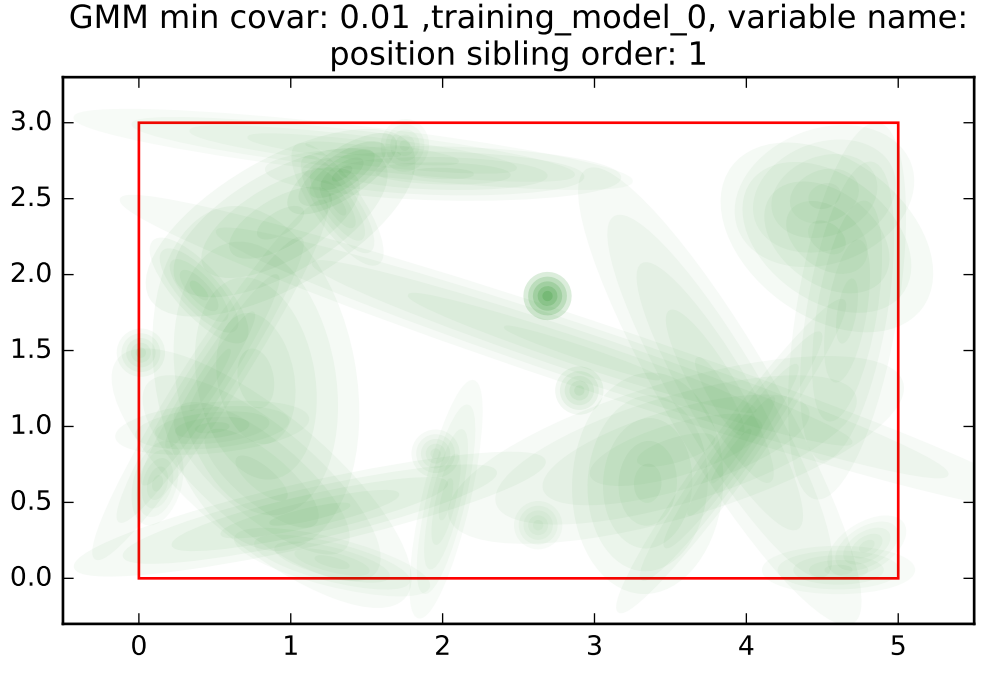
test for min covar of gmm



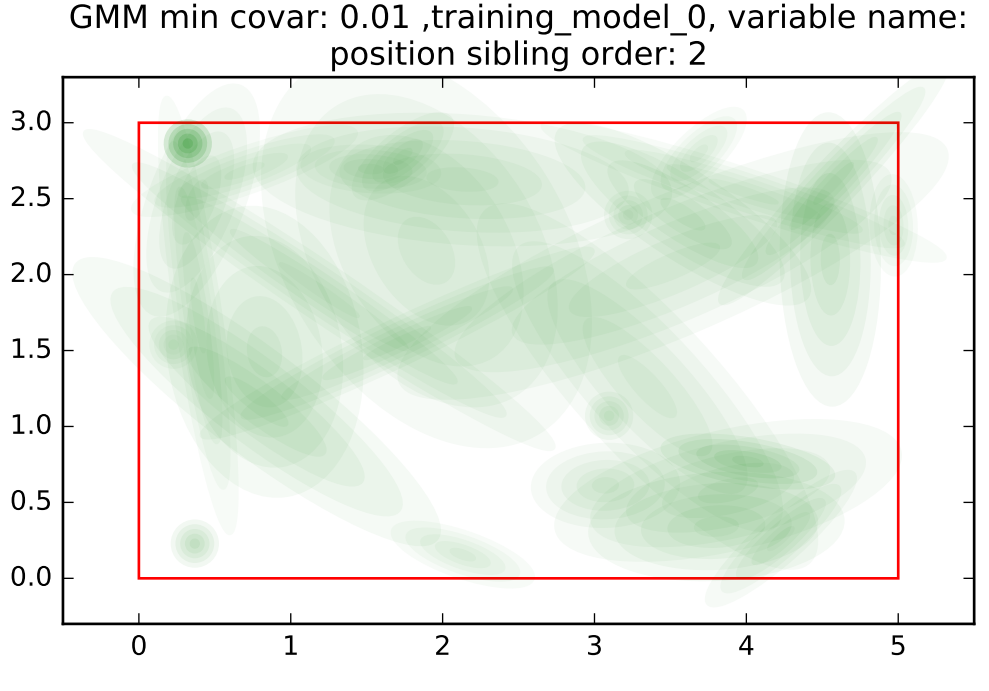
test for min covar of gmm



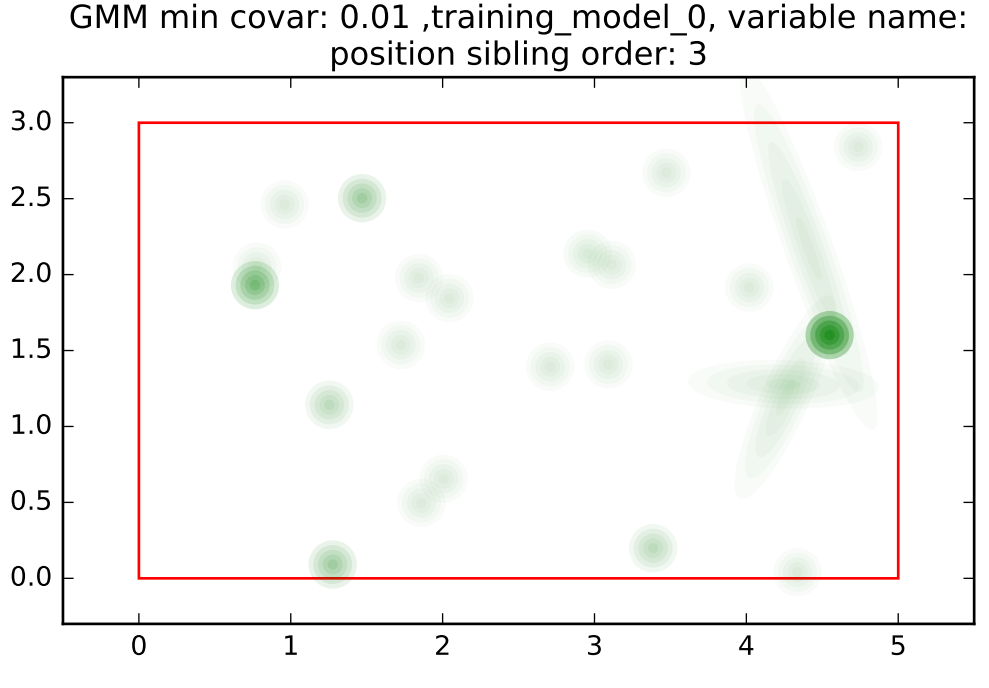
test for min covar of gmm



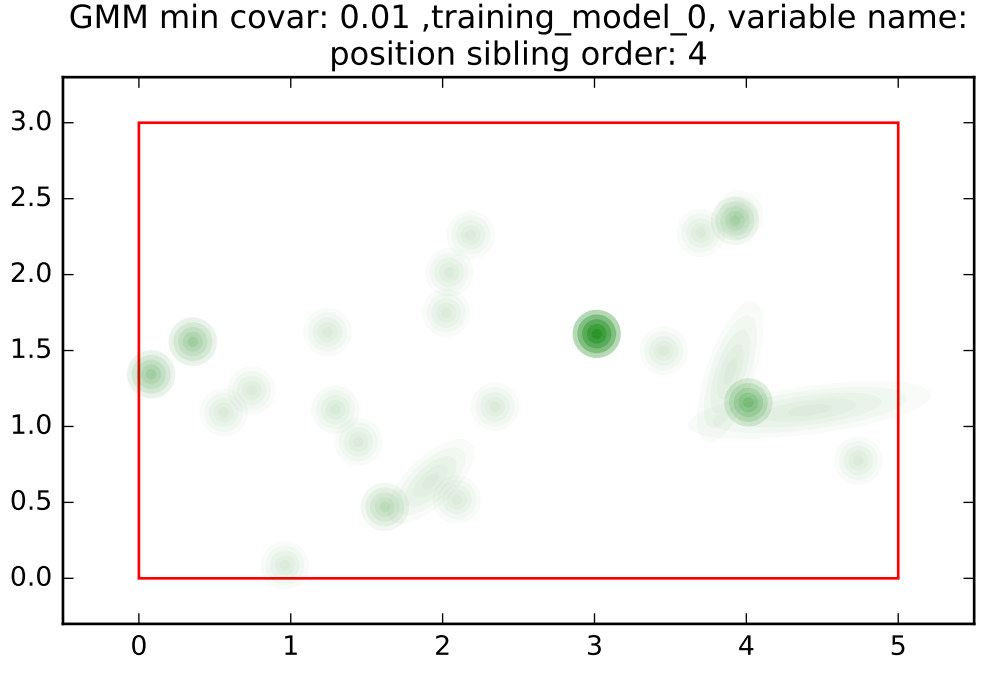
test for min covar of gmm



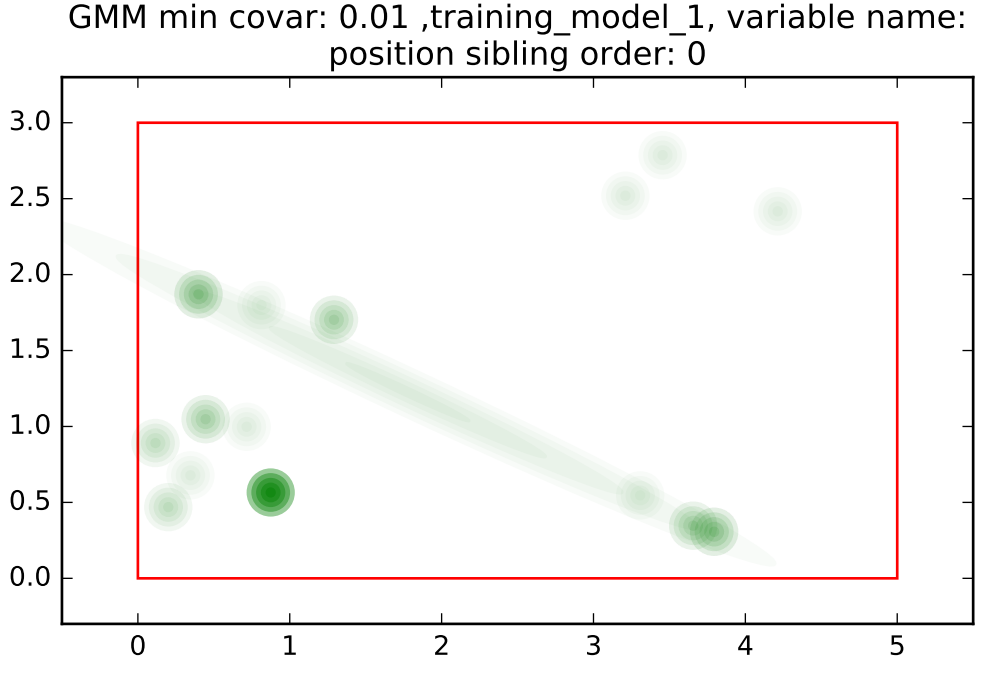
test for min covar of gmm



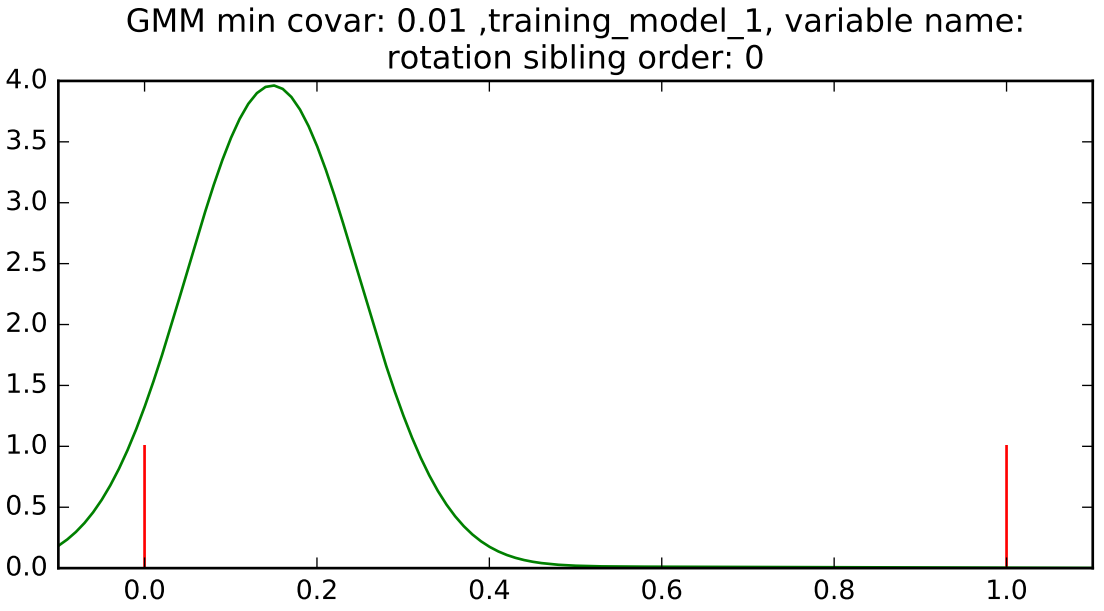
test for min covar of gmm



test for min covar of gmm



test for min covar of gmm



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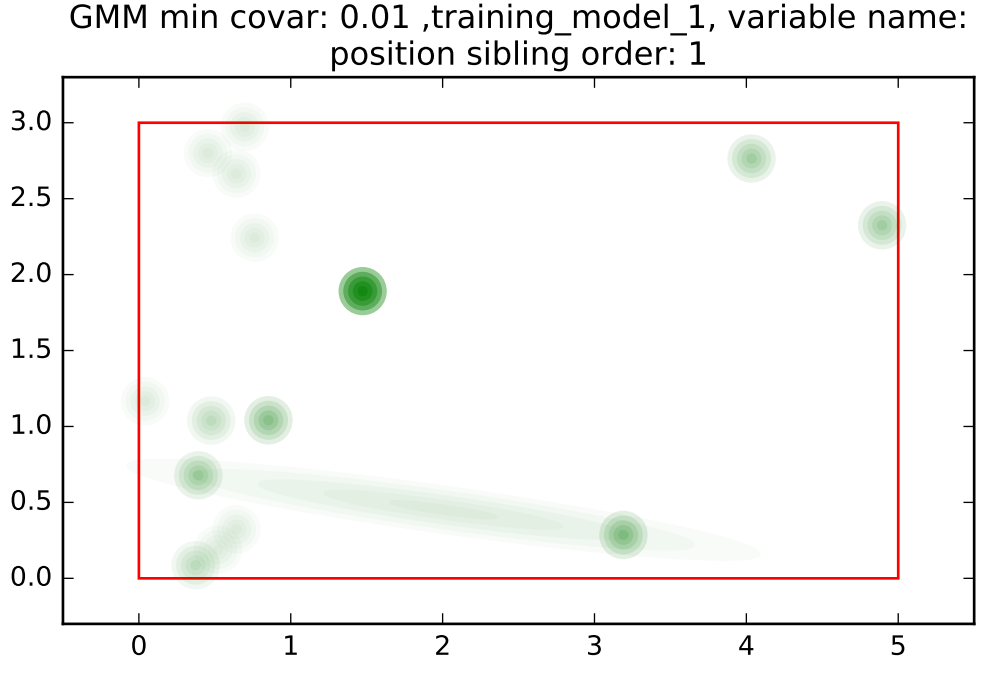
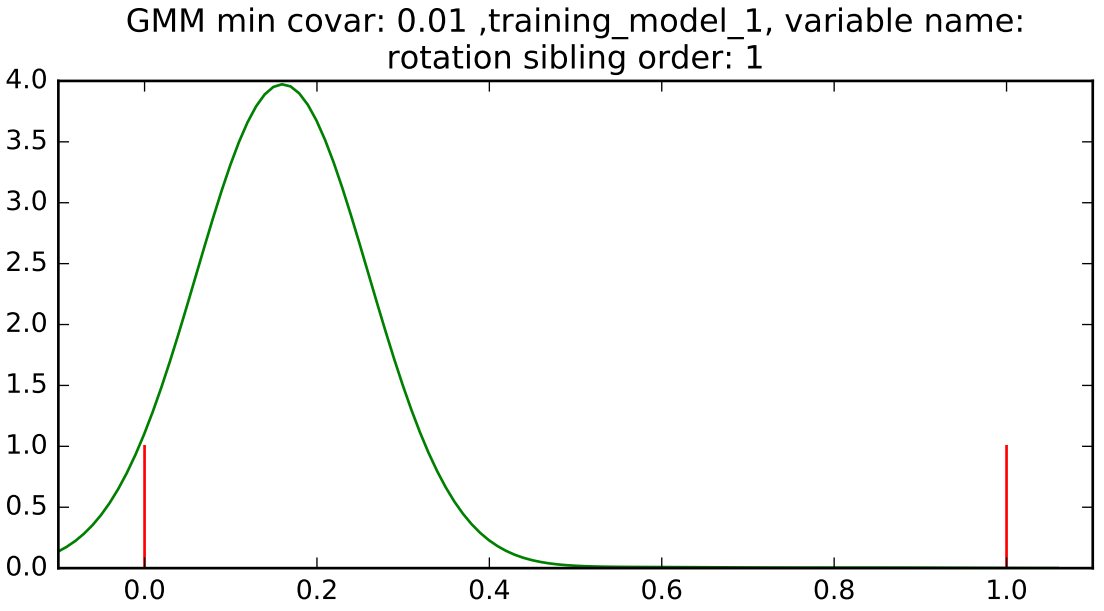
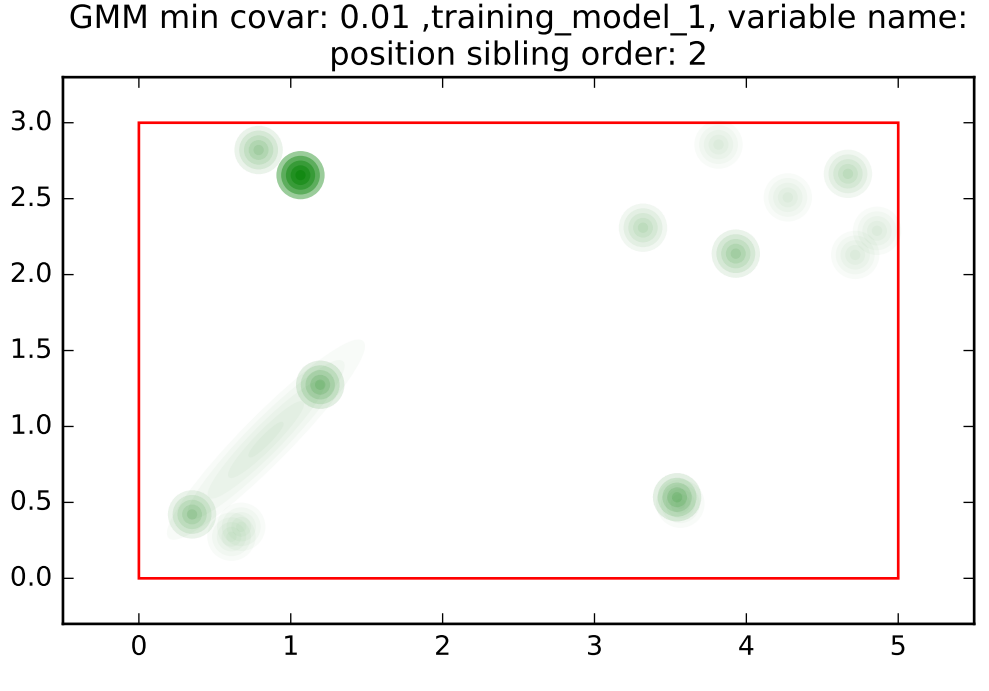


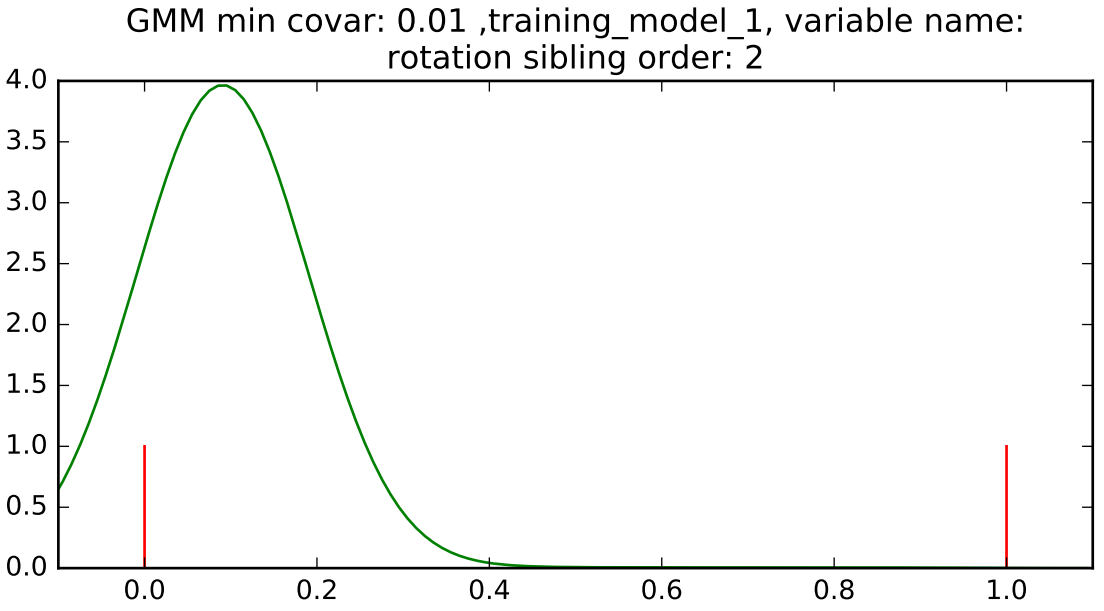
test for min covar of gmm



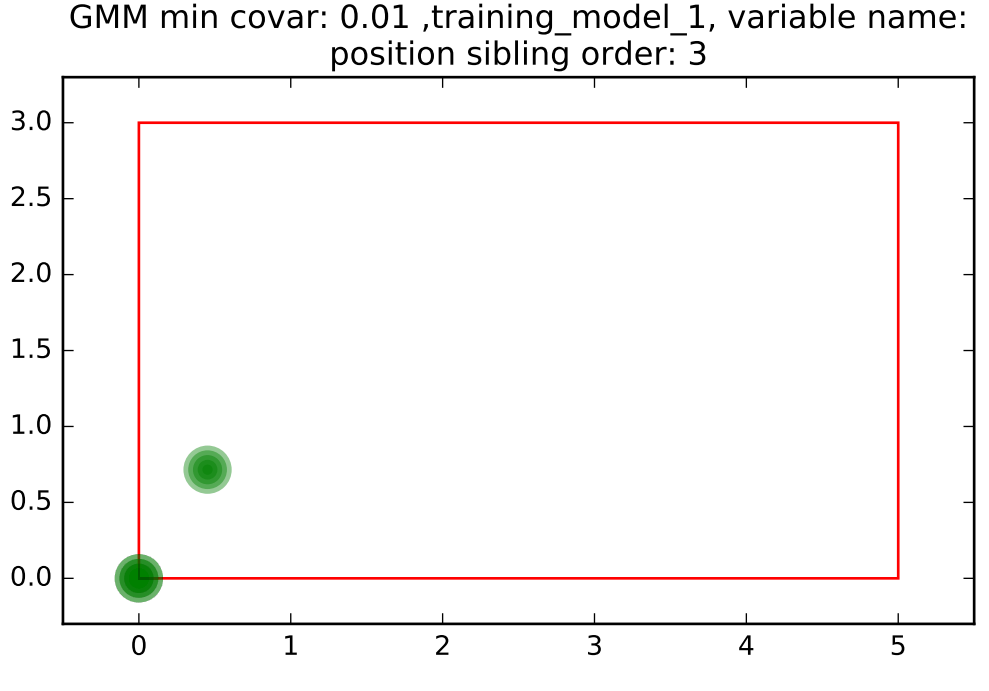
test for min covar of gmm



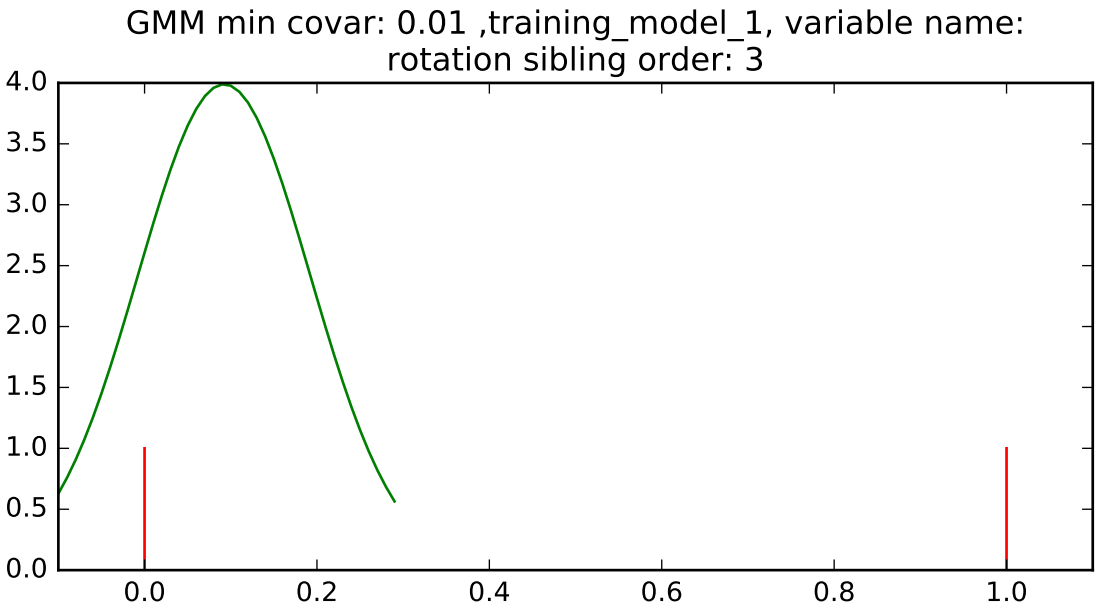
test for min covar of gmm



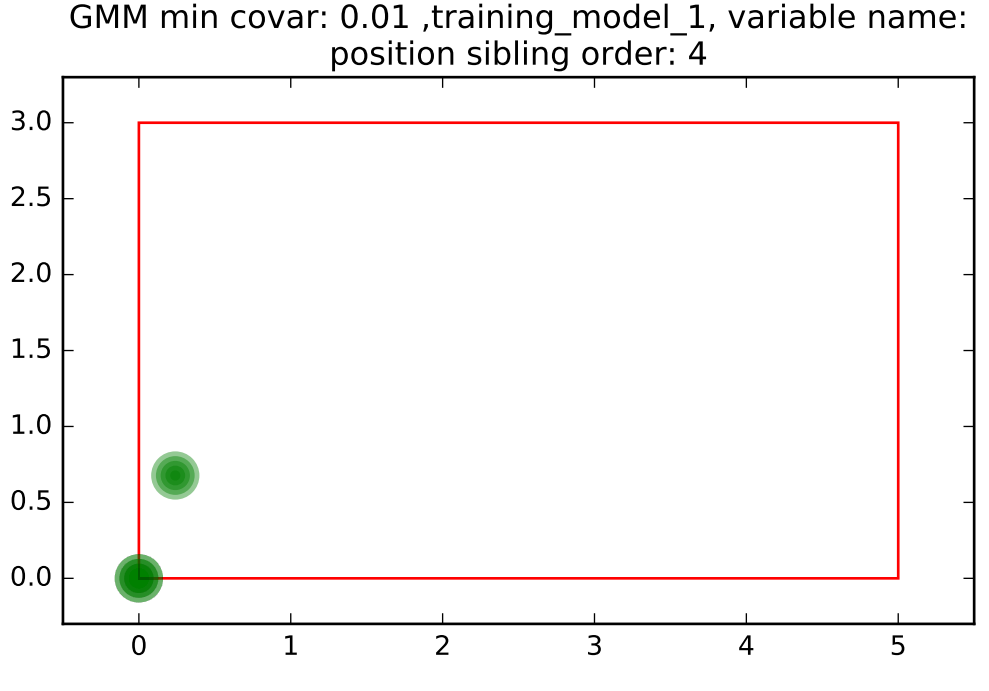
test for min covar of gmm



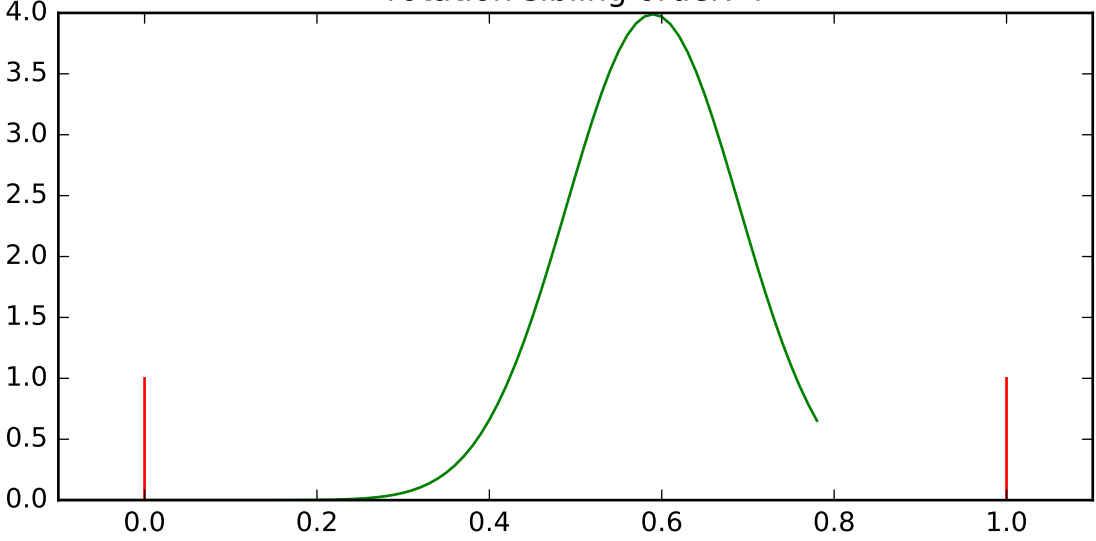
test for min covar of gmm



test for min covar of gmm

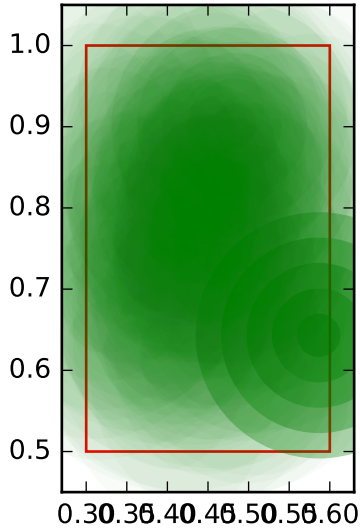


test for min covar of gmm

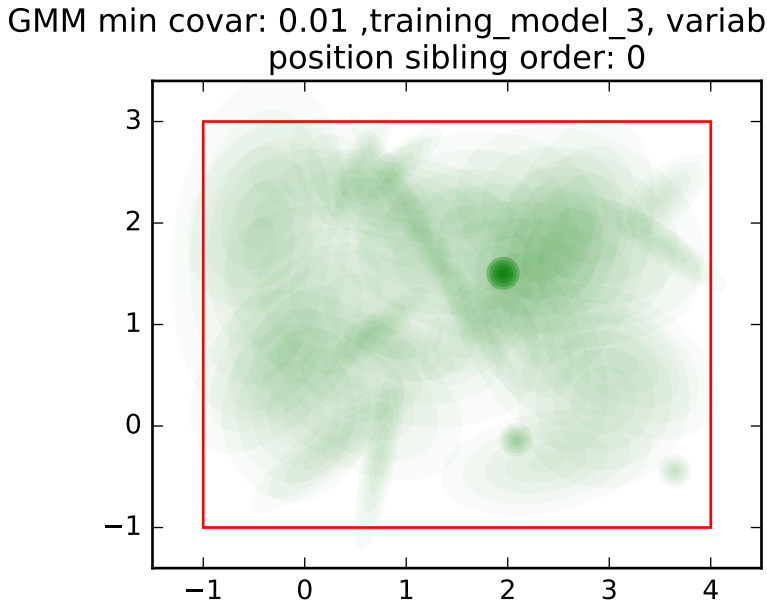


test for min covar of gmm

GMM min covar: 0.01 ,training_model_3, variable name: size
sibling order: 0

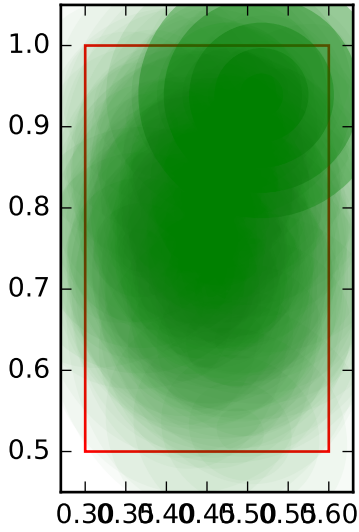


test for min covar of gmm

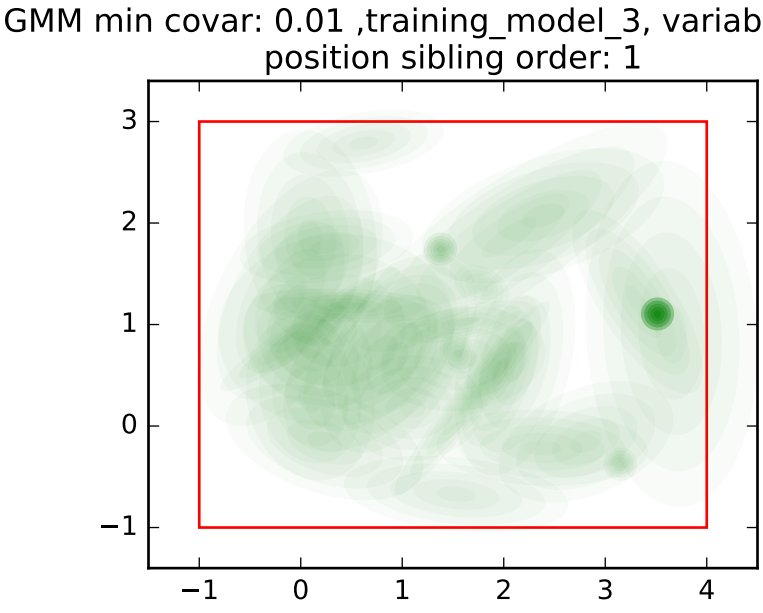


test for min covar of gmm

GMM min covar: 0.01 ,training_model_3, variable name: size
sibling order: 1

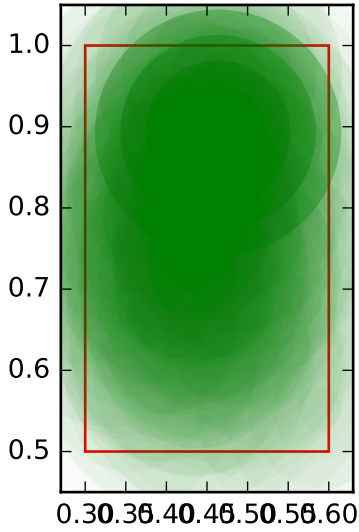


test for min covar of gmm

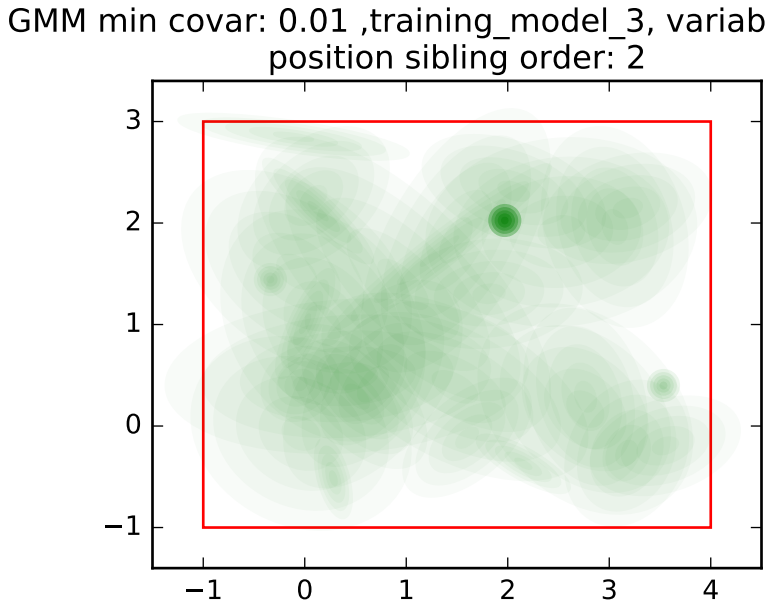


test for min covar of gmm

GMM min covar: 0.01 ,training_model_3, variable name: size
sibling order: 2

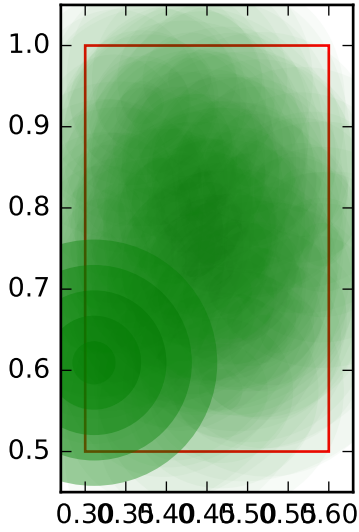


test for min covar of gmm

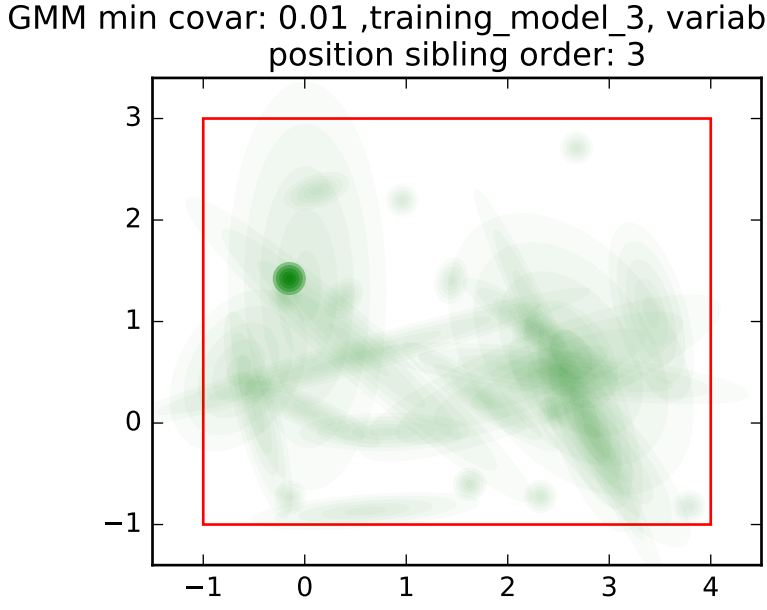


test for min covar of gmm

GMM min covar: 0.01 ,training_model_3, variable name: size
sibling order: 3

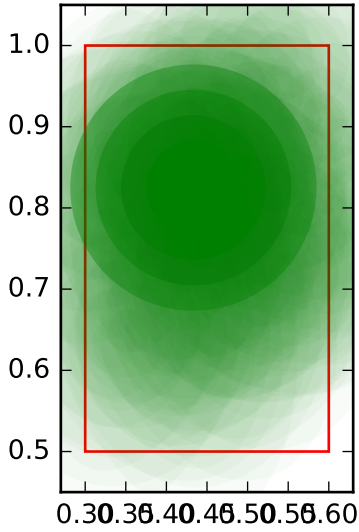


test for min covar of gmm

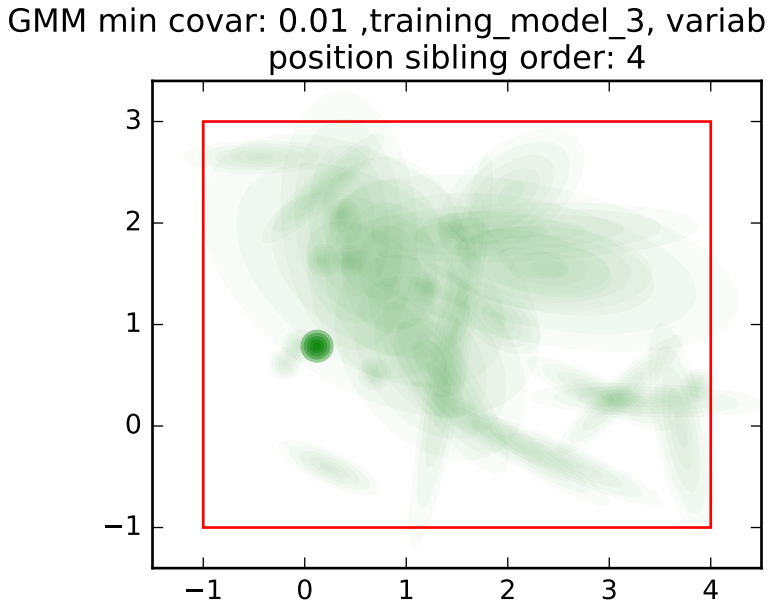


test for min covar of gmm

GMM min covar: 0.01 ,training_model_3, variable name: size
sibling order: 4

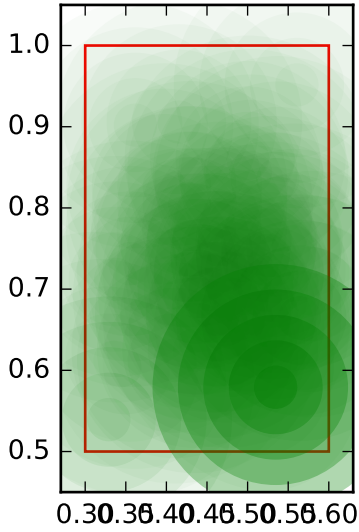


test for min covar of gmm

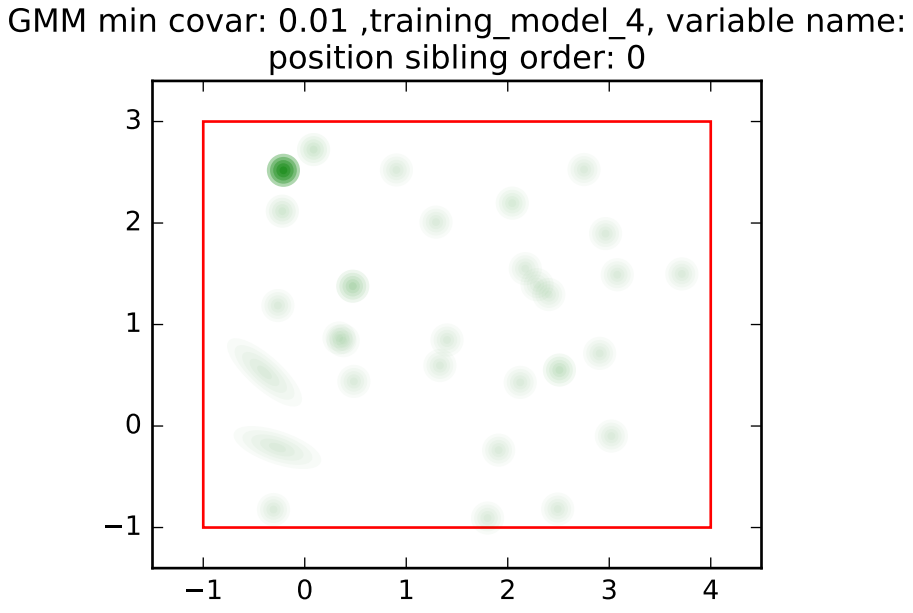


test for min covar of gmm

GMM min covar: 0.01 ,training_model_4, variable name: size
sibling order: 0

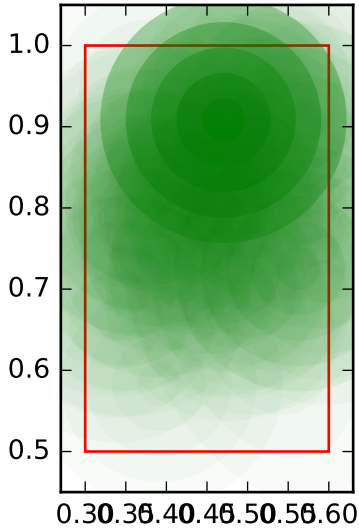


test for min covar of gmm

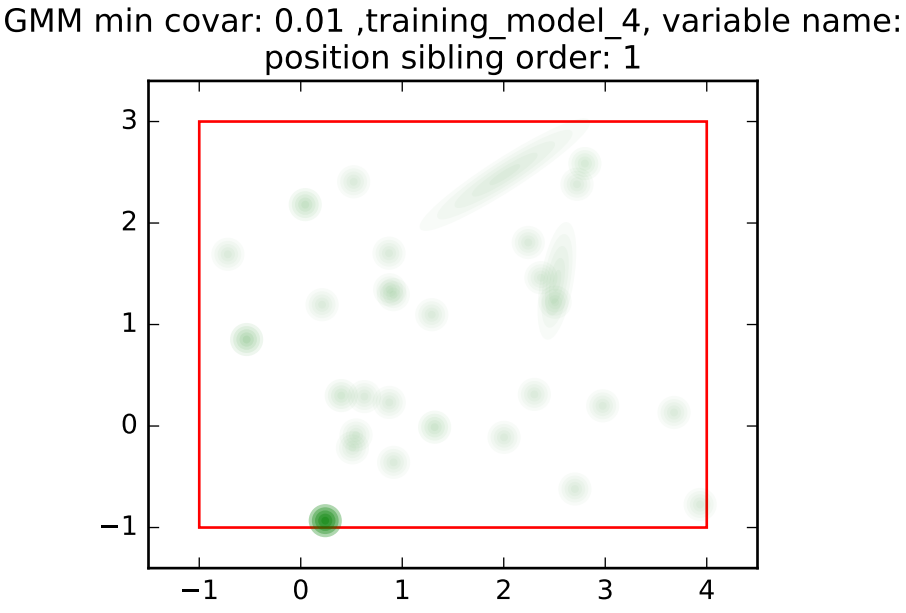


test for min covar of gmm

GMM min covar: 0.01 ,training_model_4, variable name: size
sibling order: 1

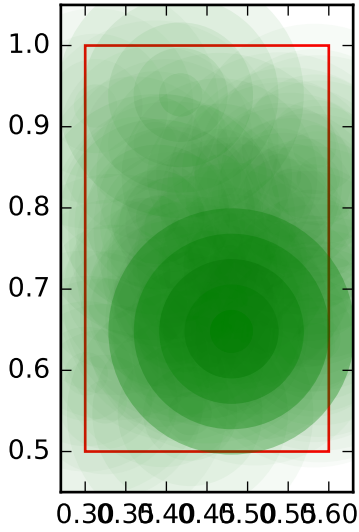


test for min covar of gmm

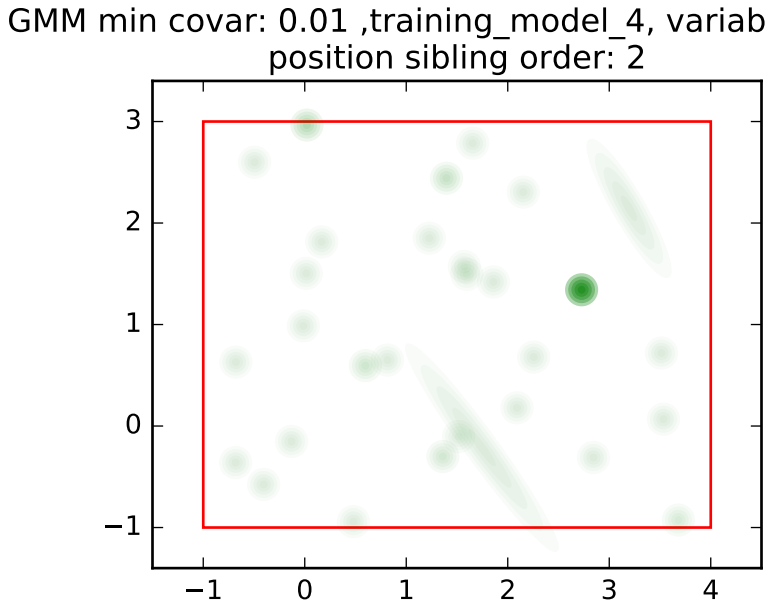


test for min covar of gmm

GMM min covar: 0.01 ,training_model_4, variable name: size
sibling order: 2

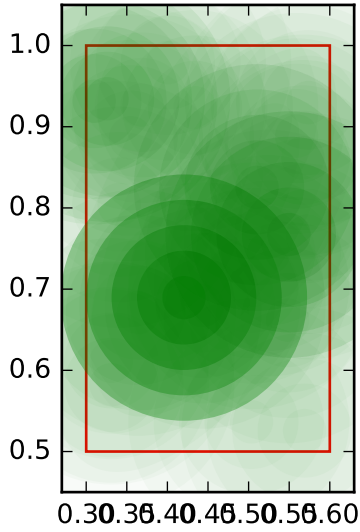


test for min covar of gmm

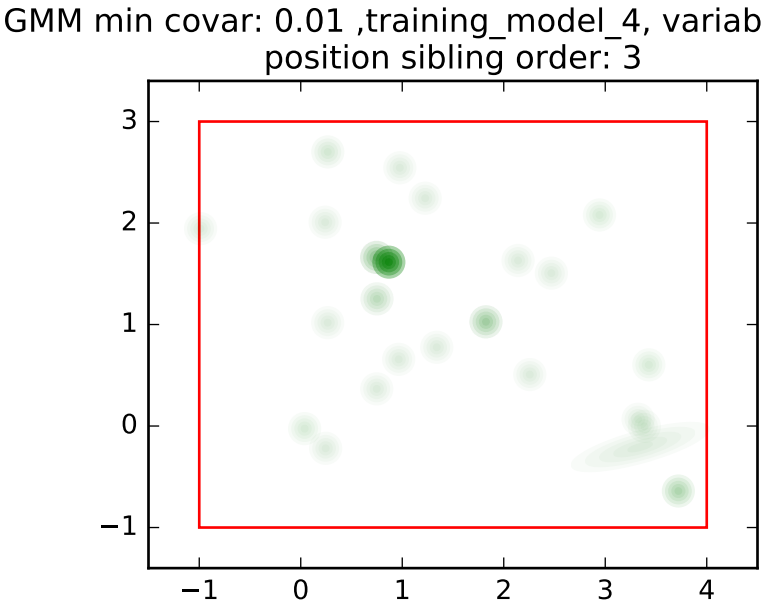


test for min covar of gmm

GMM min covar: 0.01 ,training_model_4, variable name: size
sibling order: 3

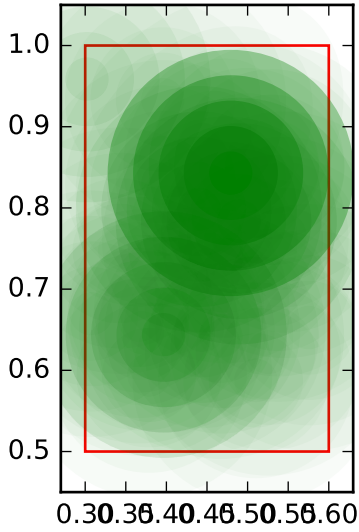


test for min covar of gmm



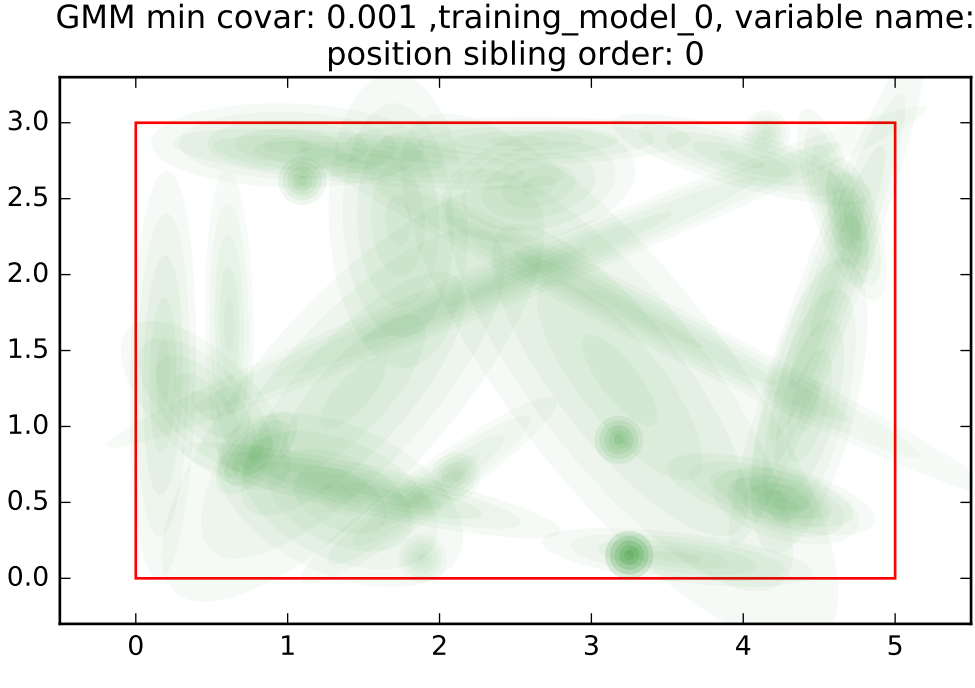
test for min covar of gmm

GMM min covar: 0.01 ,training_model_4, variable name: size
sibling order: 4

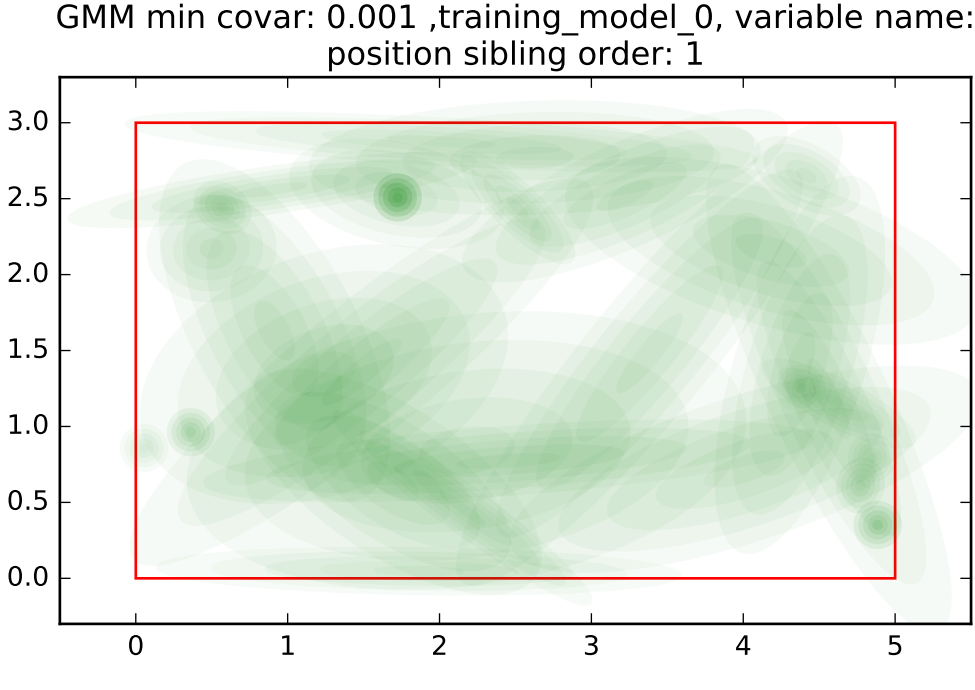


test for min covar of gmm

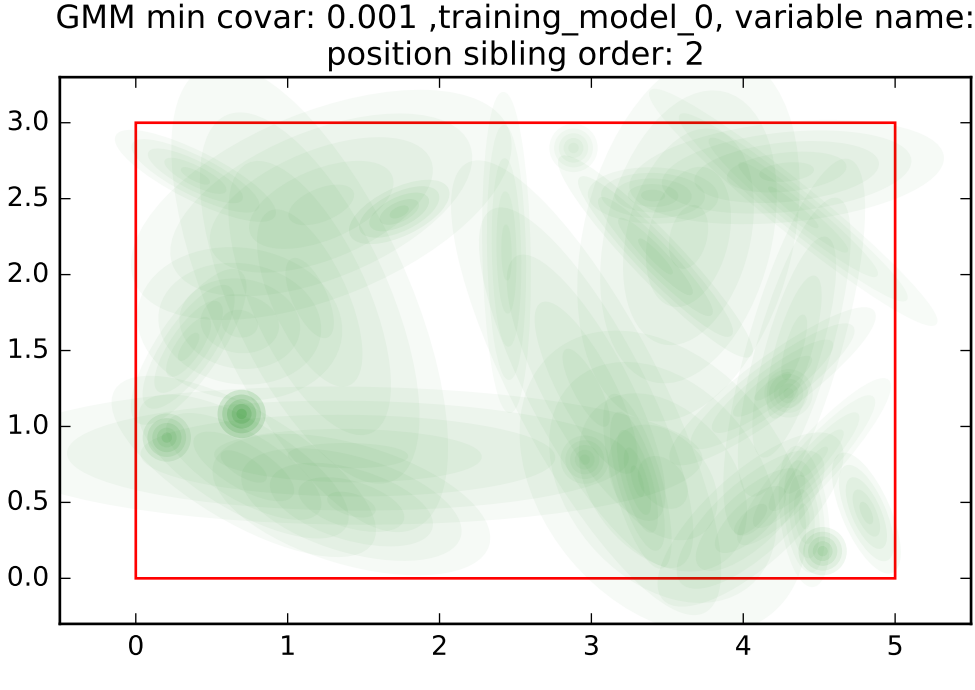
test for min covar of gmm



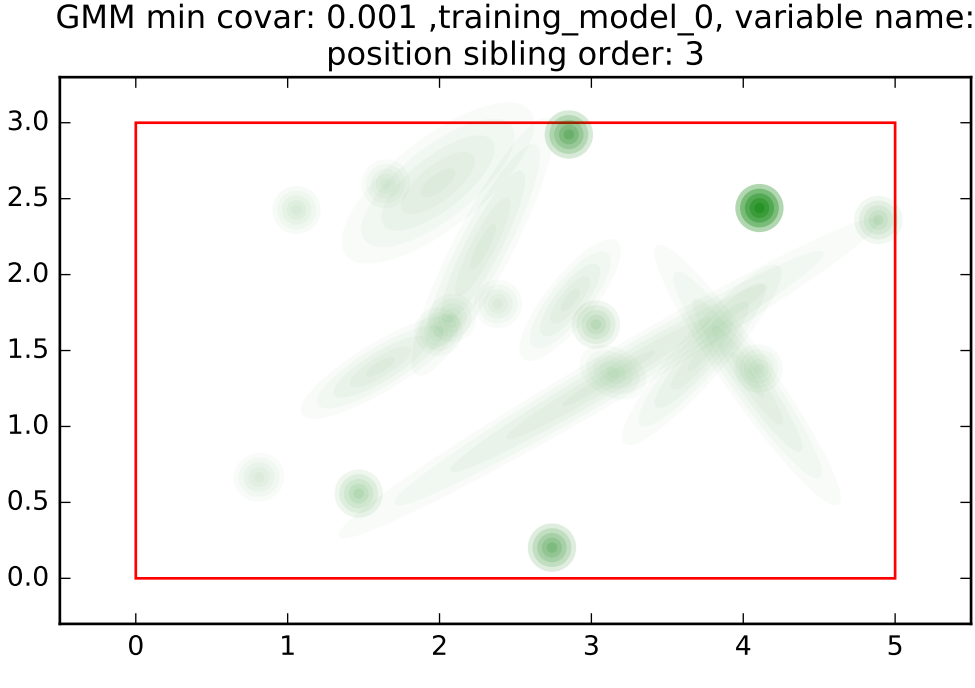
test for min covar of gmm



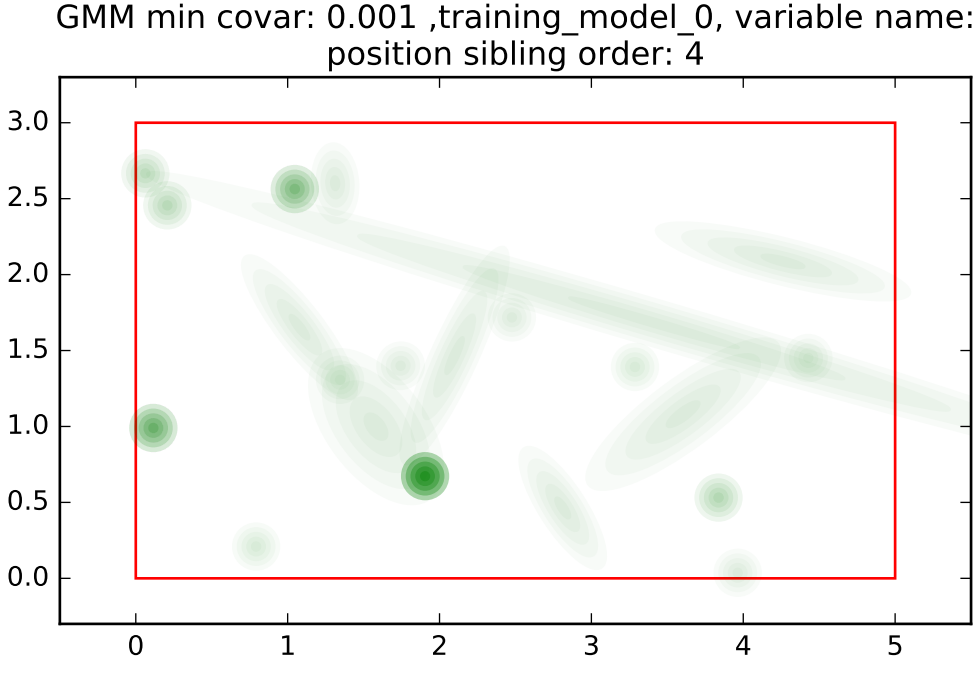
test for min covar of gmm



test for min covar of gmm



test for min covar of gmm



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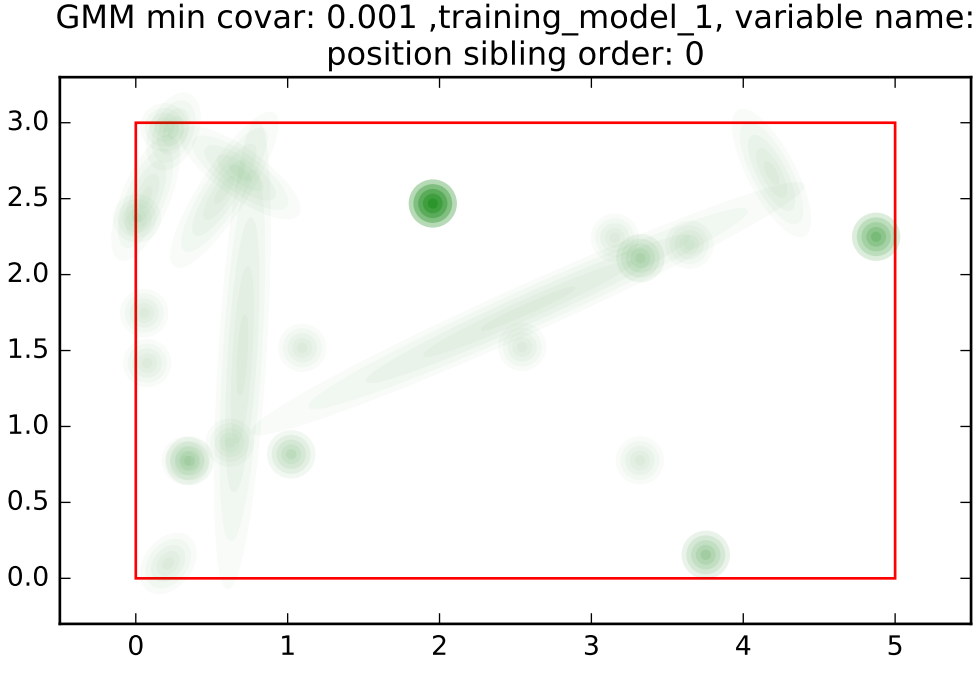
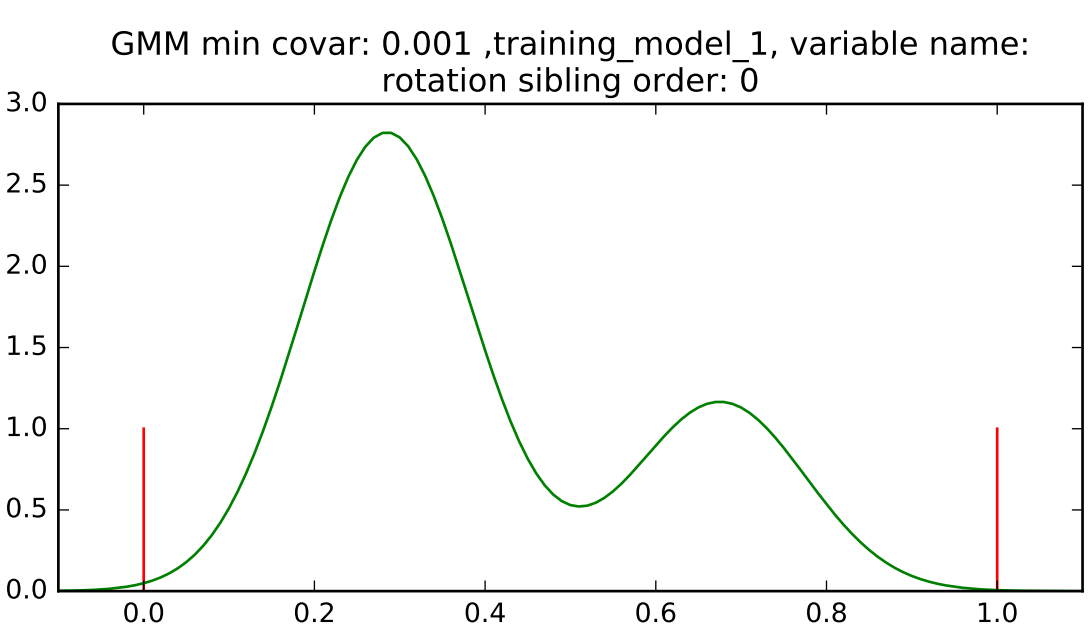
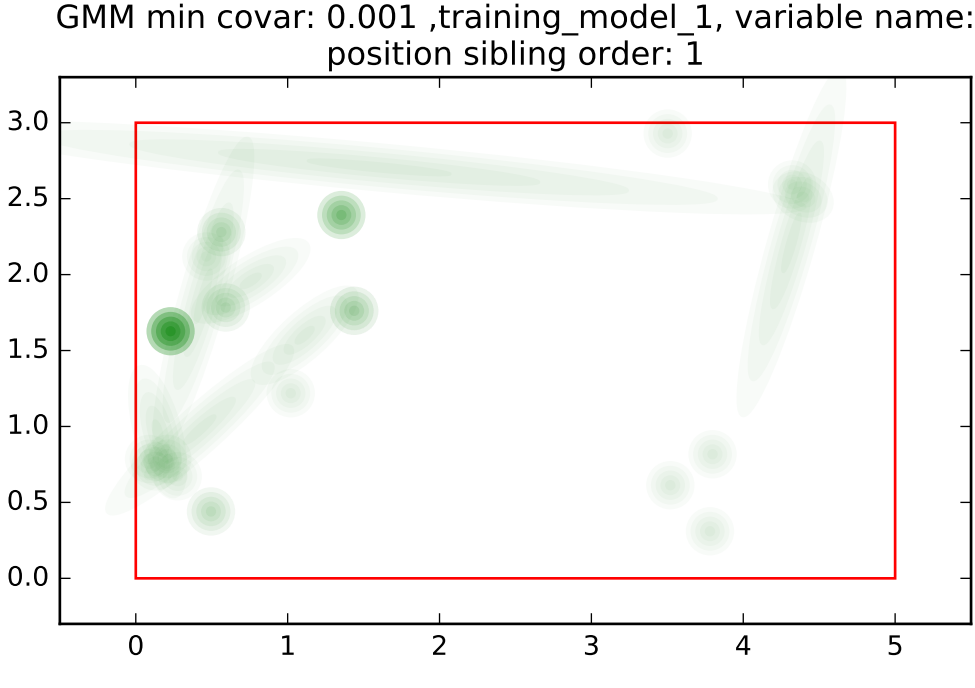


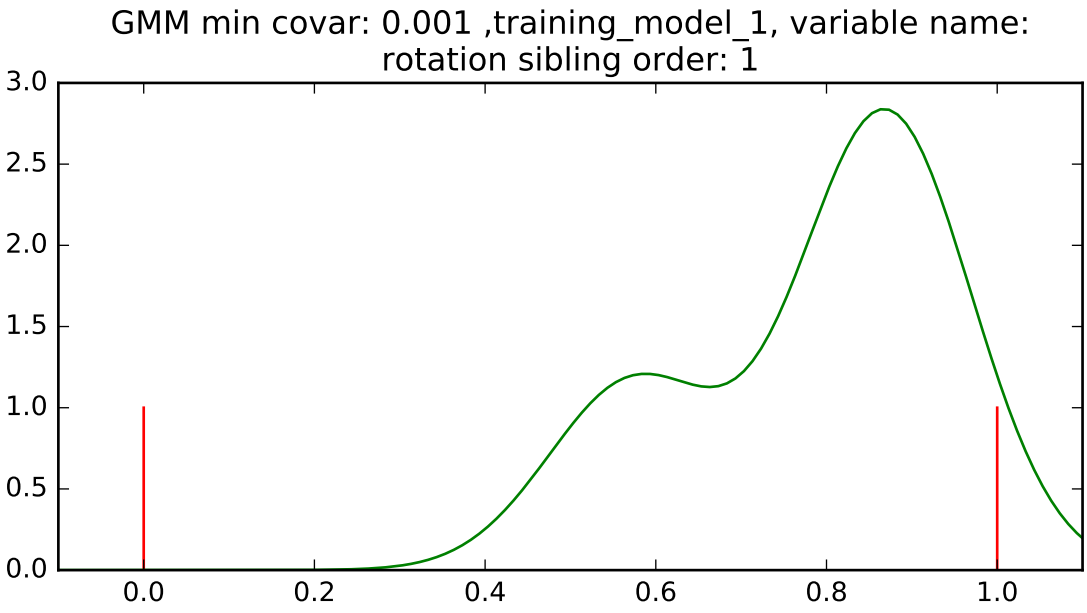
test for min covar of gmm



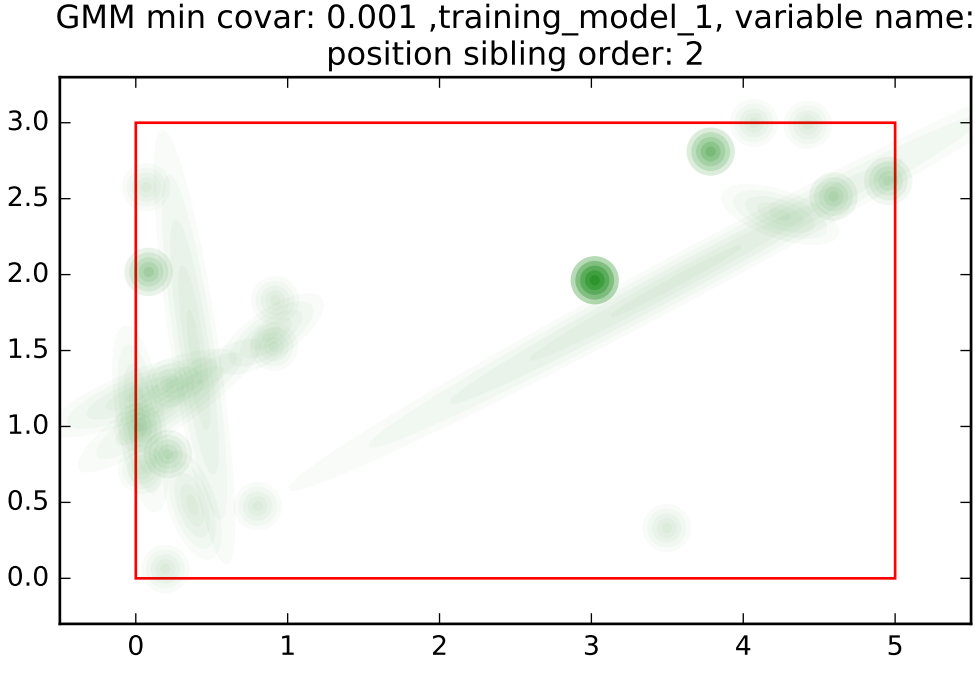
test for min covar of gmm



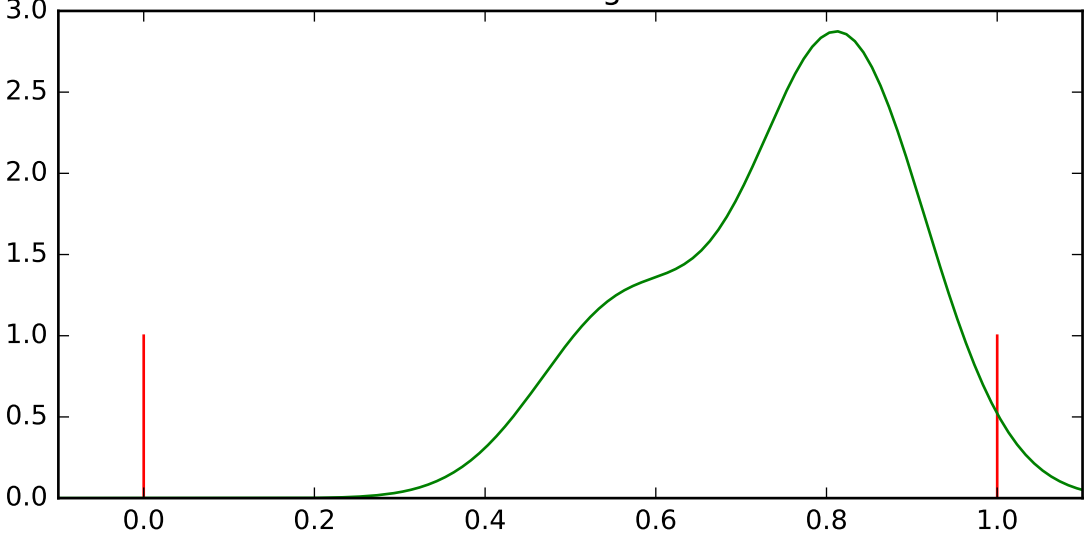
test for min covar of gmm



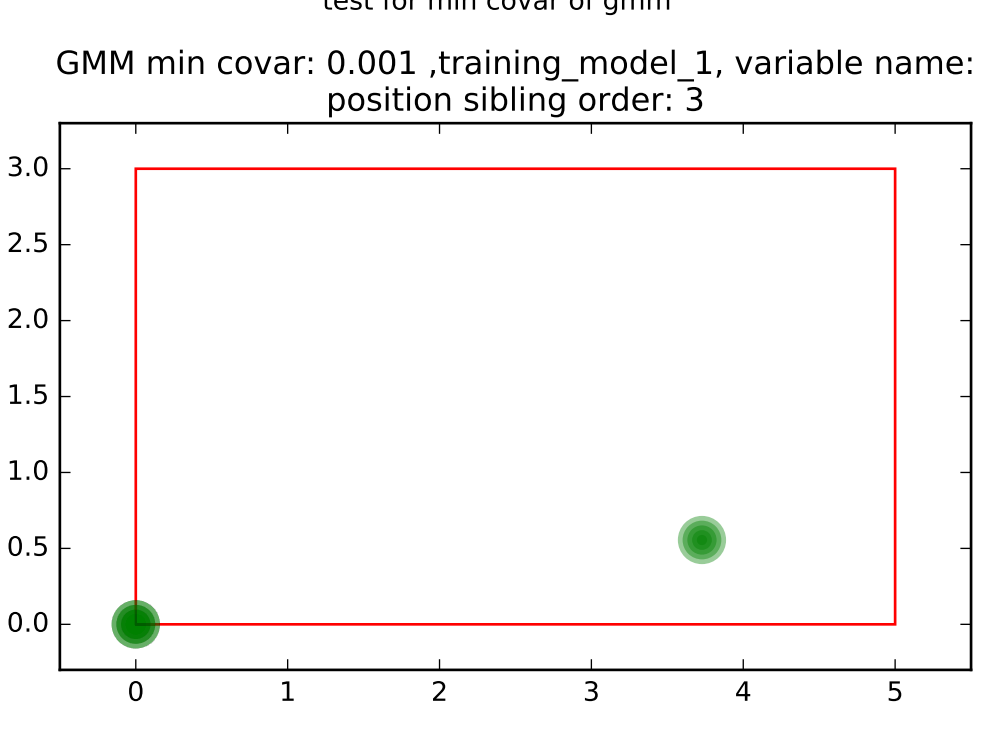
test for min covar of gmm



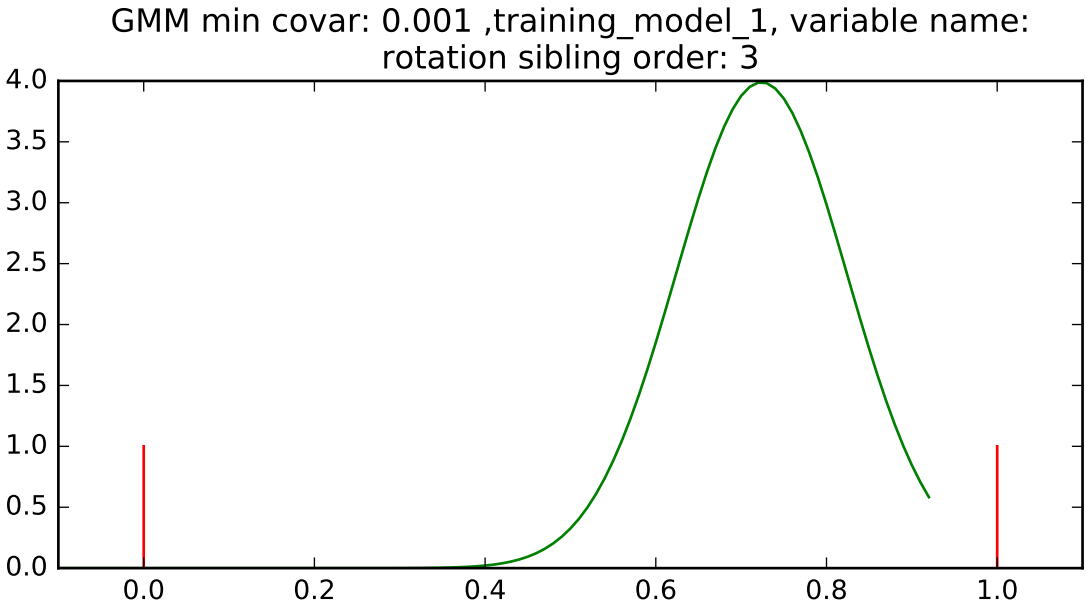
test for min covar of gmm



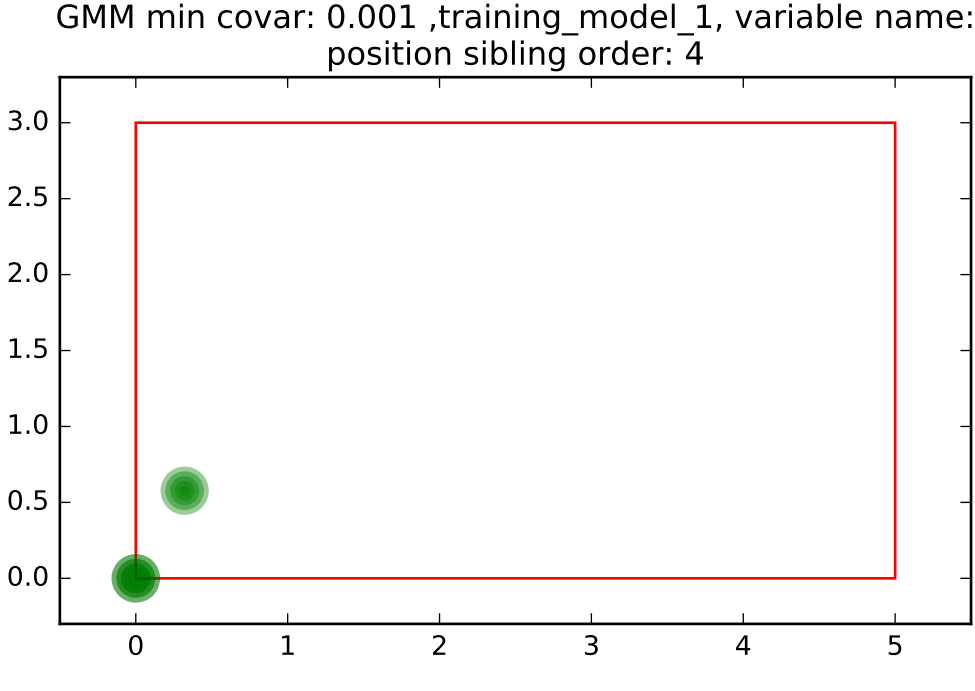
test for min covar of gmm



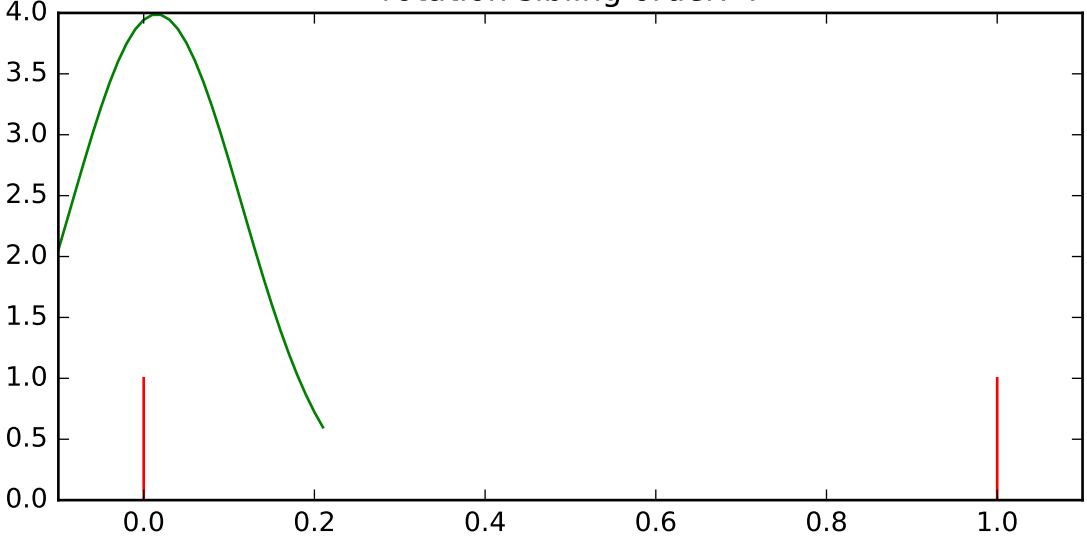
test for min covar of gmm



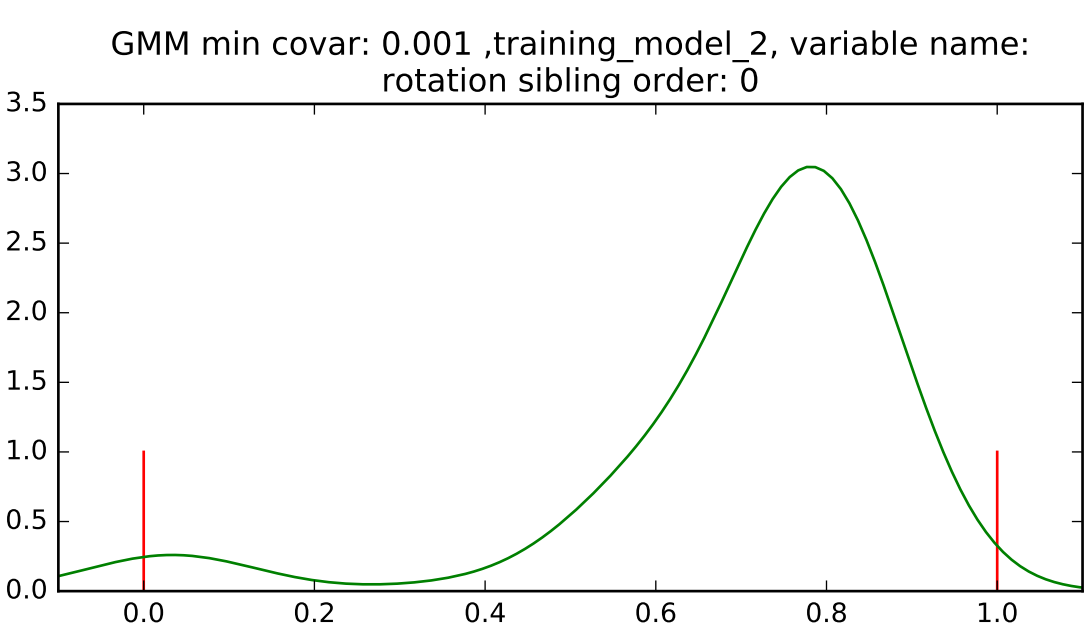
test for min covar of gmm



test for min covar of gmm

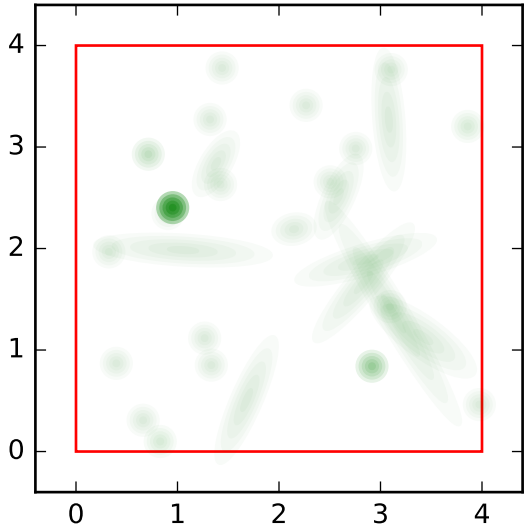


test for min covar of gmm

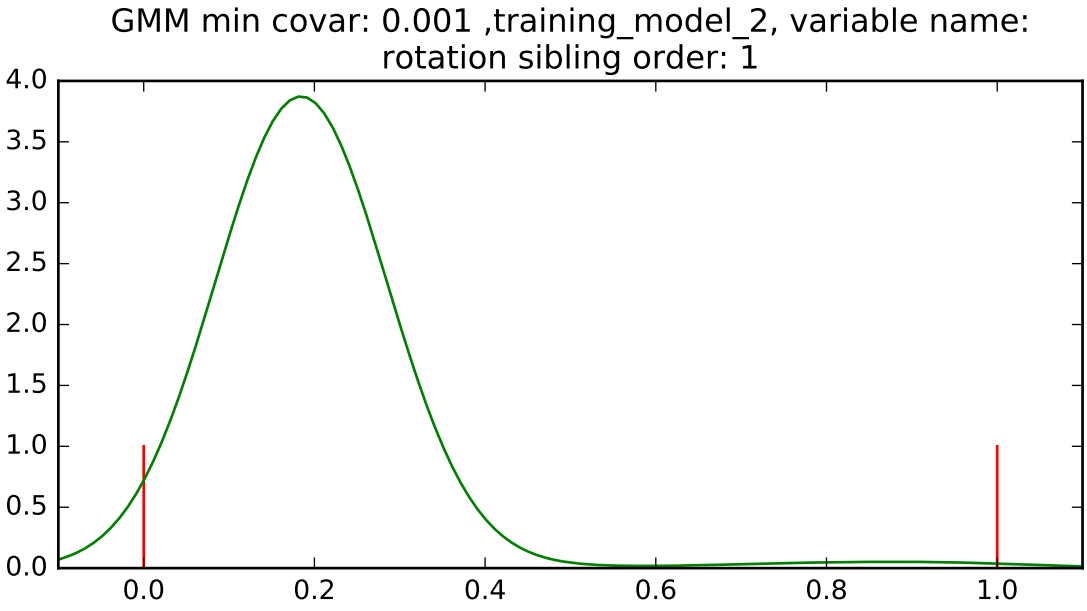


test for min covar of gmm

GMM min covar: 0.001 ,training_model_2, variable name: position sibling order: 0

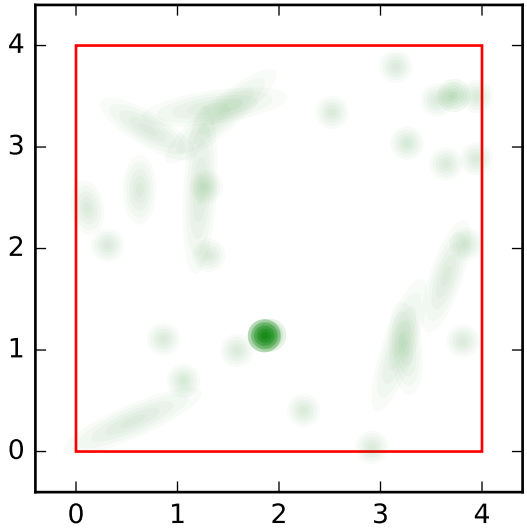


test for min covar of gmm

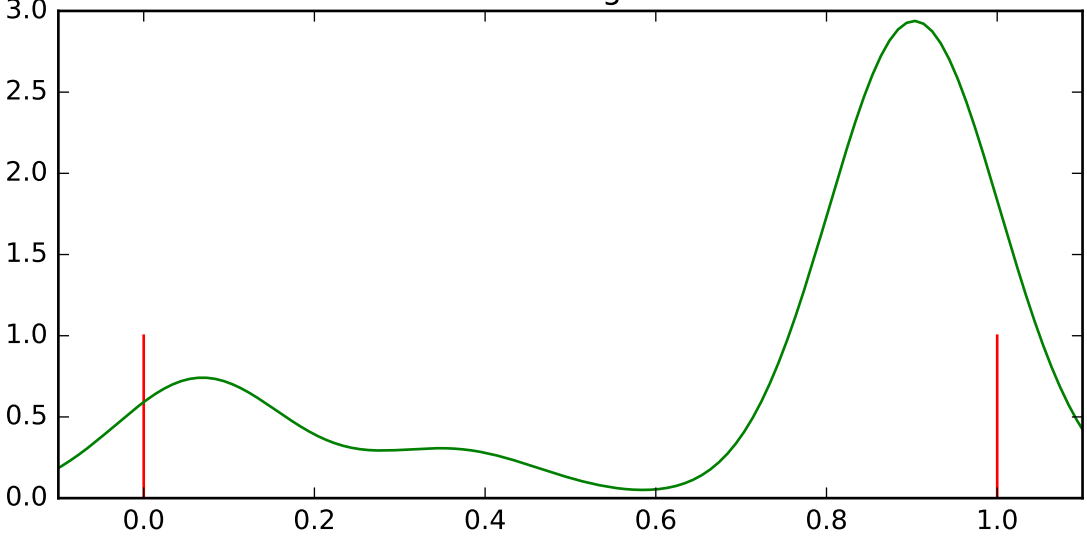


test for min covar of gmm

GMM min covar: 0.001 ,training_model_2, variable name: position sibling order: 1

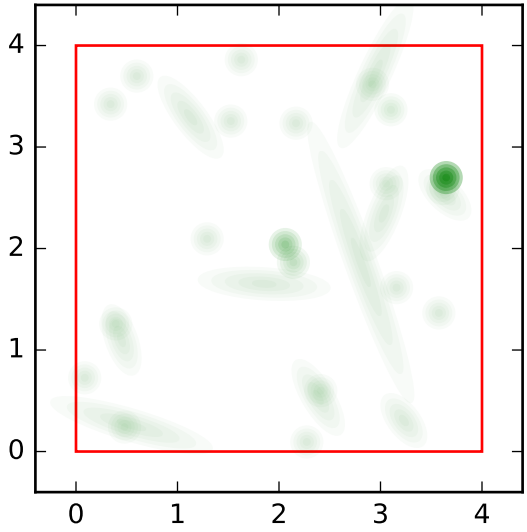


test for min covar of gmm

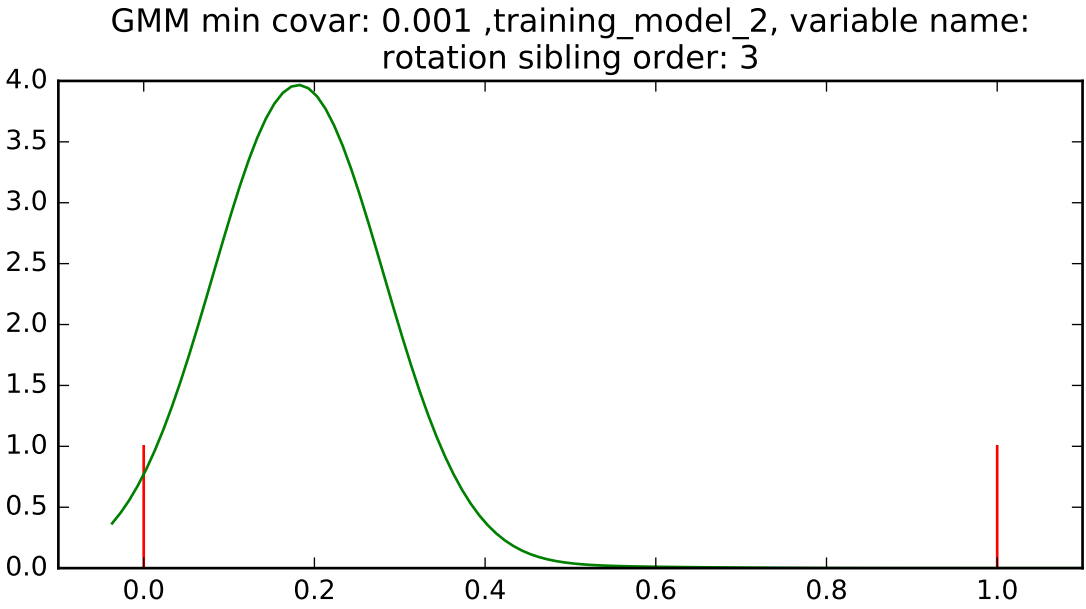


test for min covar of gmm

GMM min covar: 0.001 ,training_model_2, variable name:
position sibling order: 2

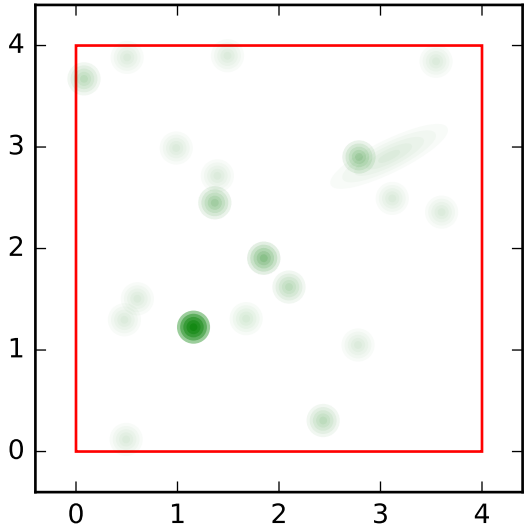


test for min covar of gmm

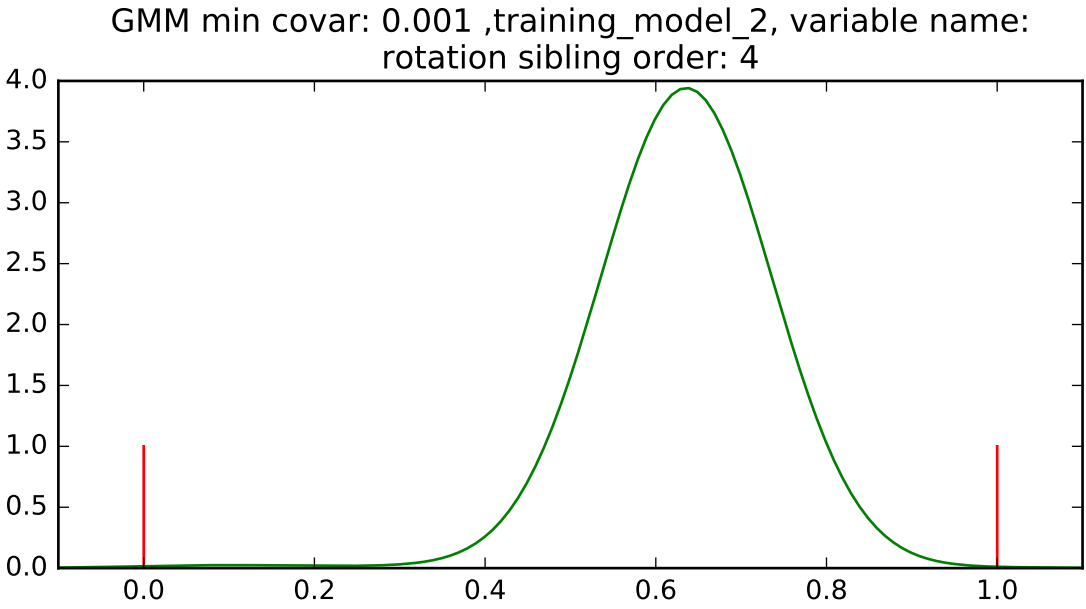


test for min covar of gmm

GMM min covar: 0.001 ,training_model_2, variable name: position sibling order: 3

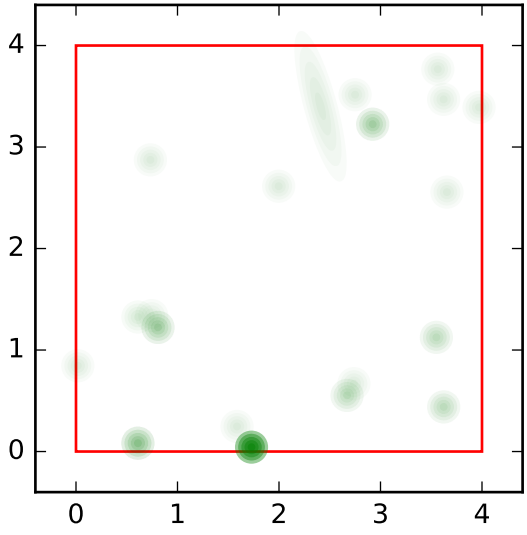


test for min covar of gmm



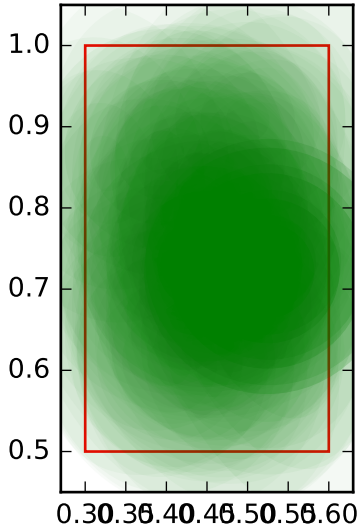
test for min covar of gmm

GMM min covar: 0.001 ,training_model_2, variable name: position sibling order: 4

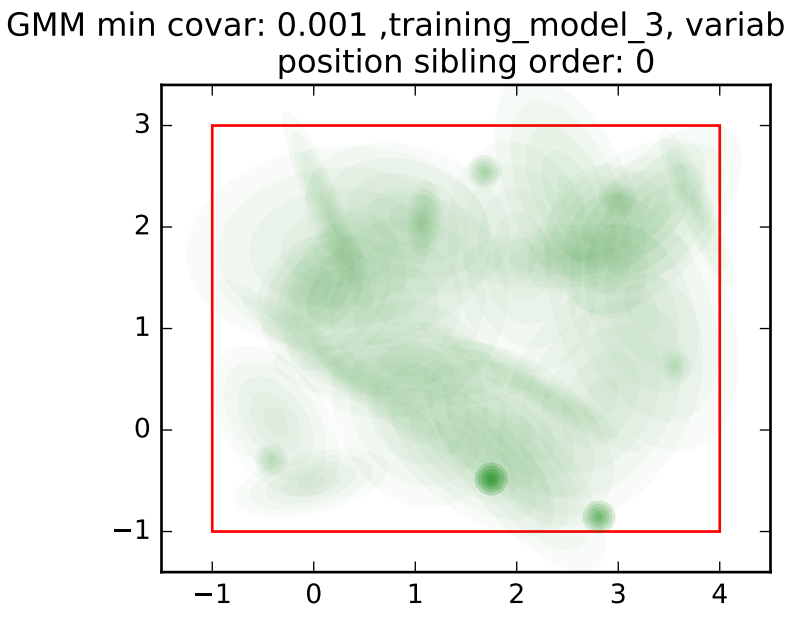


test for min covar of gmm

GMM min covar: 0.001 ,training_model_3, variable name: size
sibling order: 0

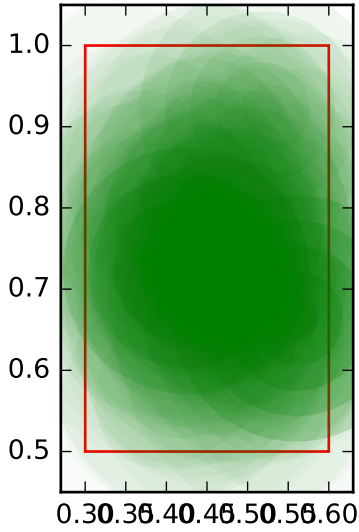


test for min covar of gmm

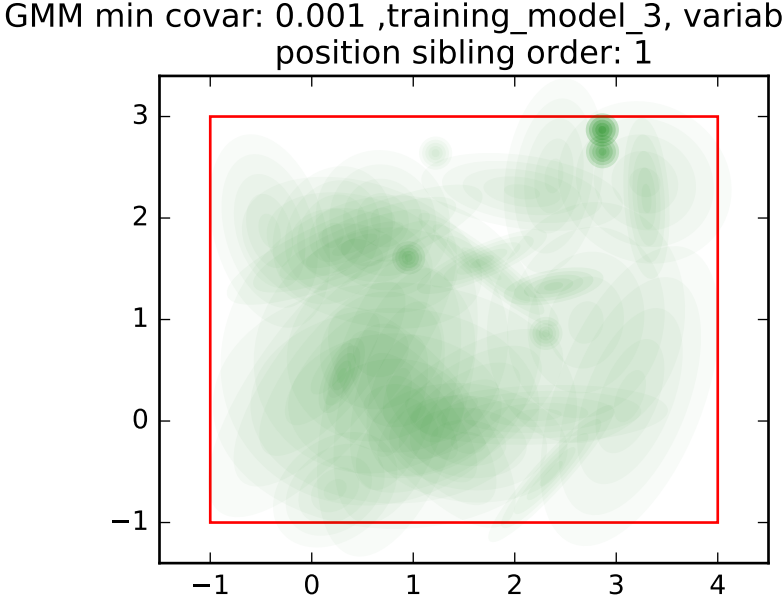


test for min covar of gmm

GMM min covar: 0.001 ,training_model_3, variable name: size
sibling order: 1

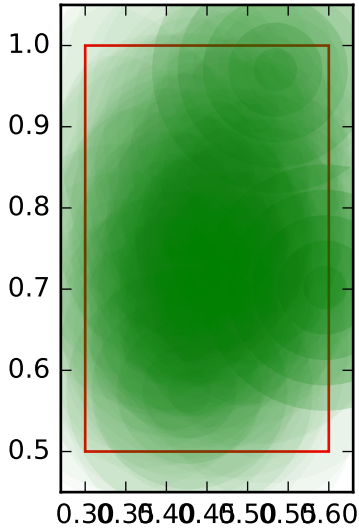


test for min covar of gmm

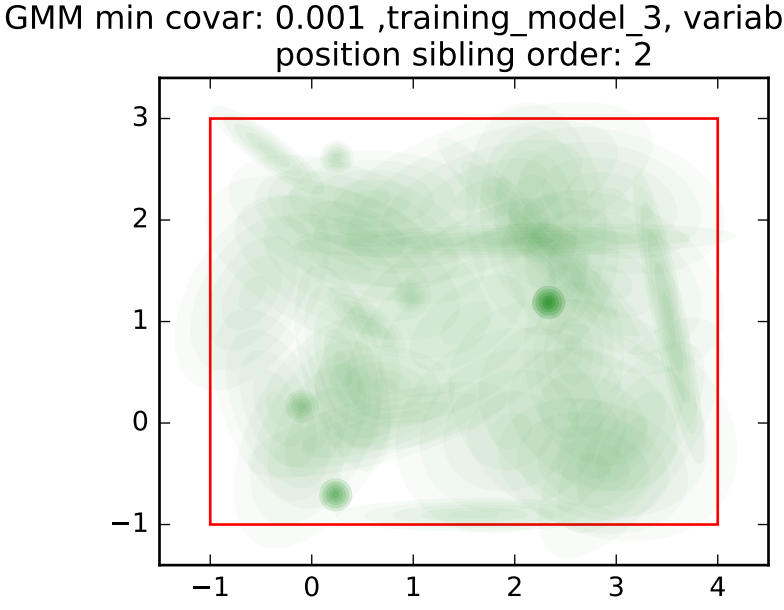


test for min covar of gmm

GMM min covar: 0.001 ,training_model_3, variable name: size
sibling order: 2

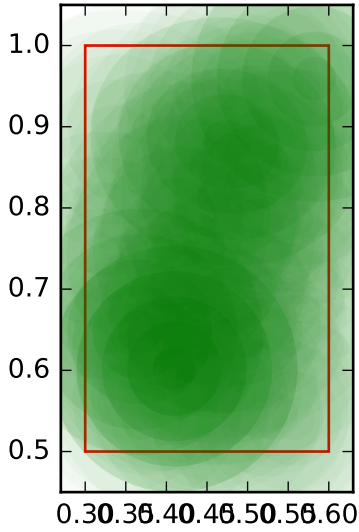


test for min covar of gmm

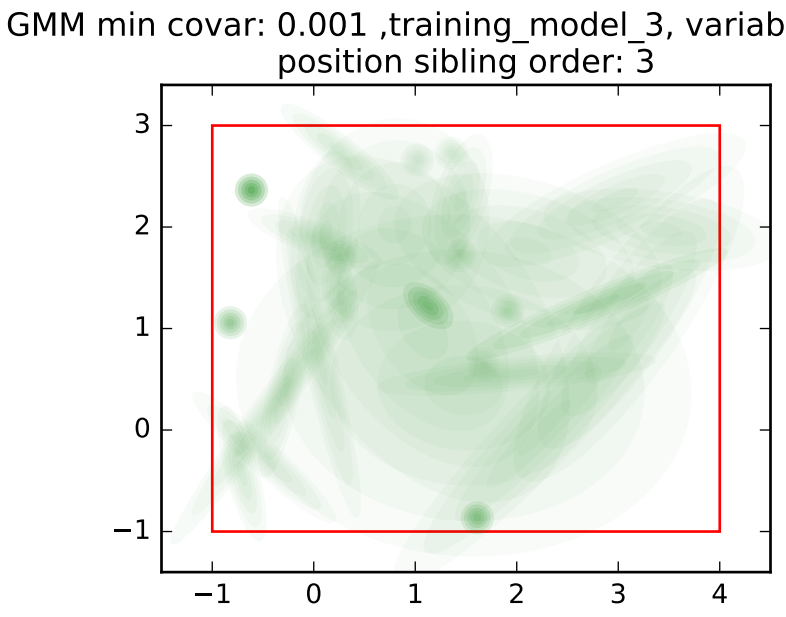


test for min covar of gmm

GMM min covar: 0.001 ,training_model_3, variable name: size
sibling order: 3

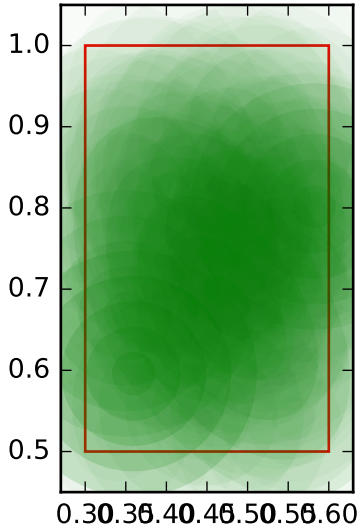


test for min covar of gmm

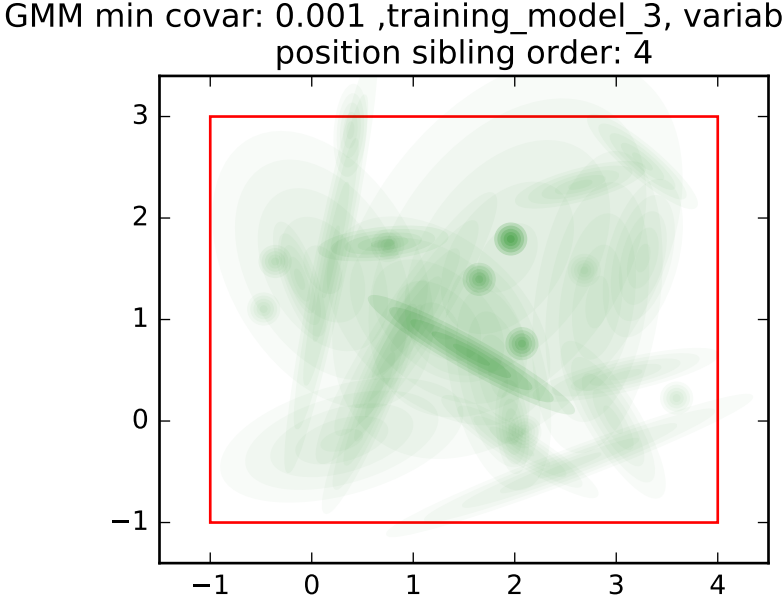


test for min covar of gmm

GMM min covar: 0.001 ,training_model_3, variable name: size
sibling order: 4

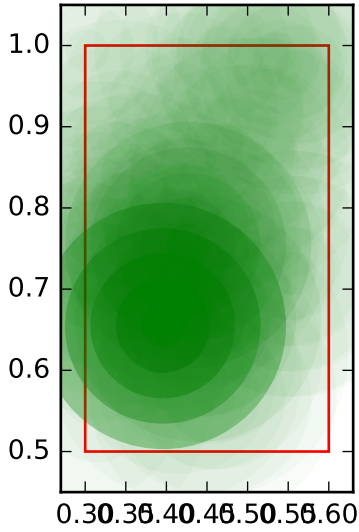


test for min covar of gmm

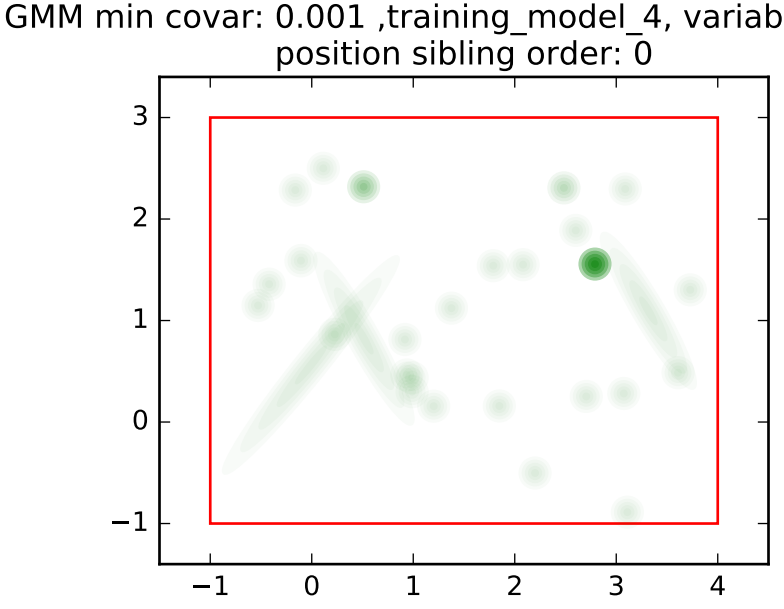


test for min covar of gmm

GMM min covar: 0.001 ,training_model_4, variable name: size
sibling order: 0

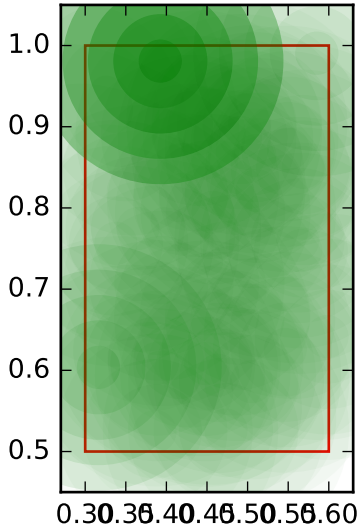


test for min covar of gmm

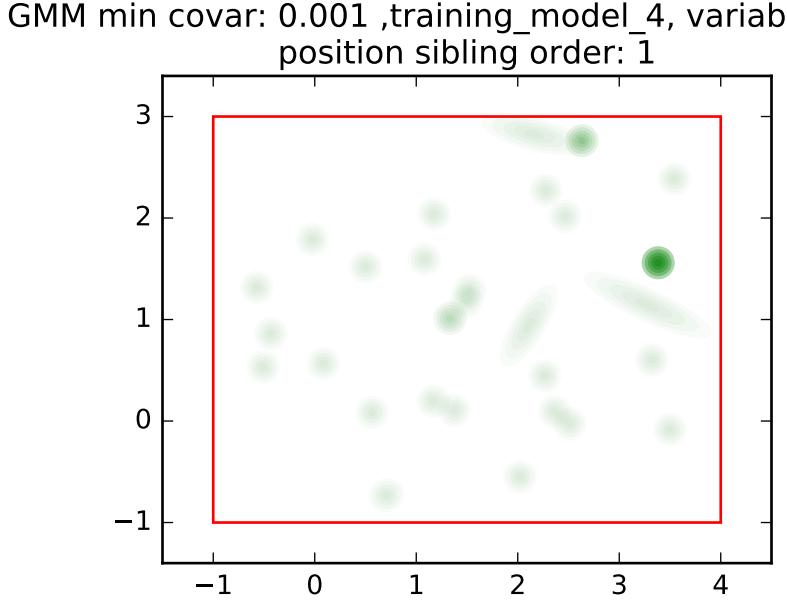


test for min covar of gmm

GMM min covar: 0.001 ,training_model_4, variable name: size
sibling order: 1

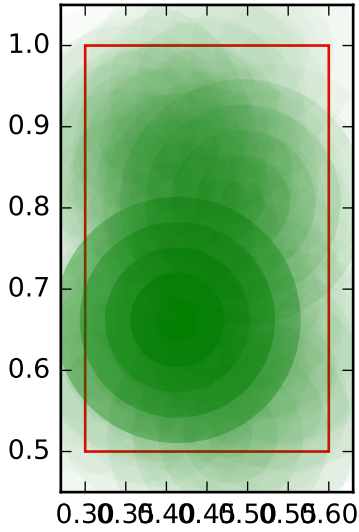


test for min covar of gmm

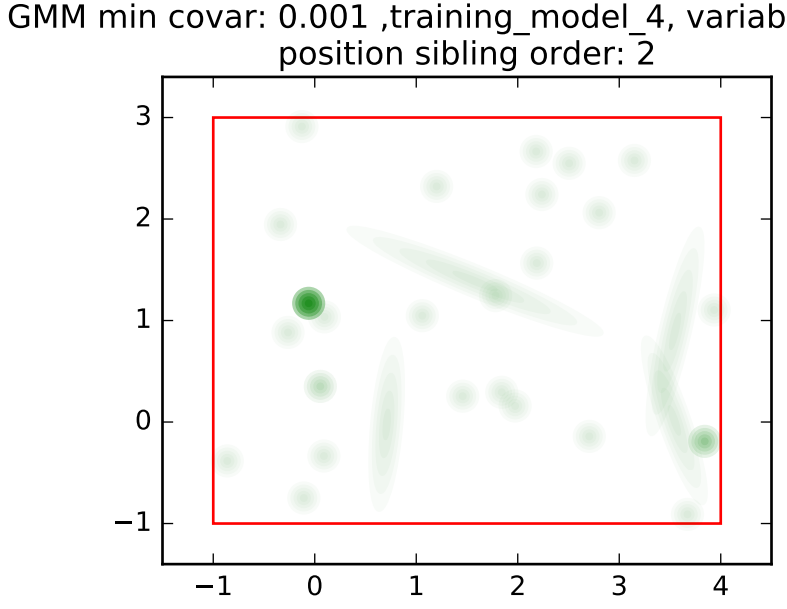


test for min covar of gmm

GMM min covar: 0.001 ,training_model_4, variable name: size
sibling order: 2

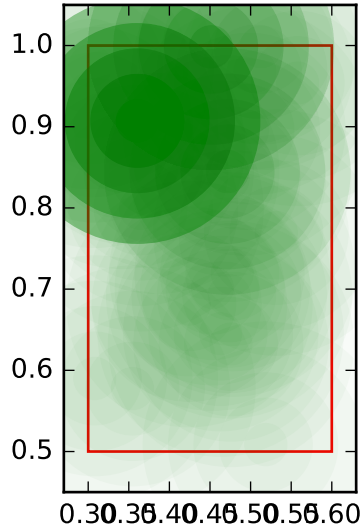


test for min covar of gmm

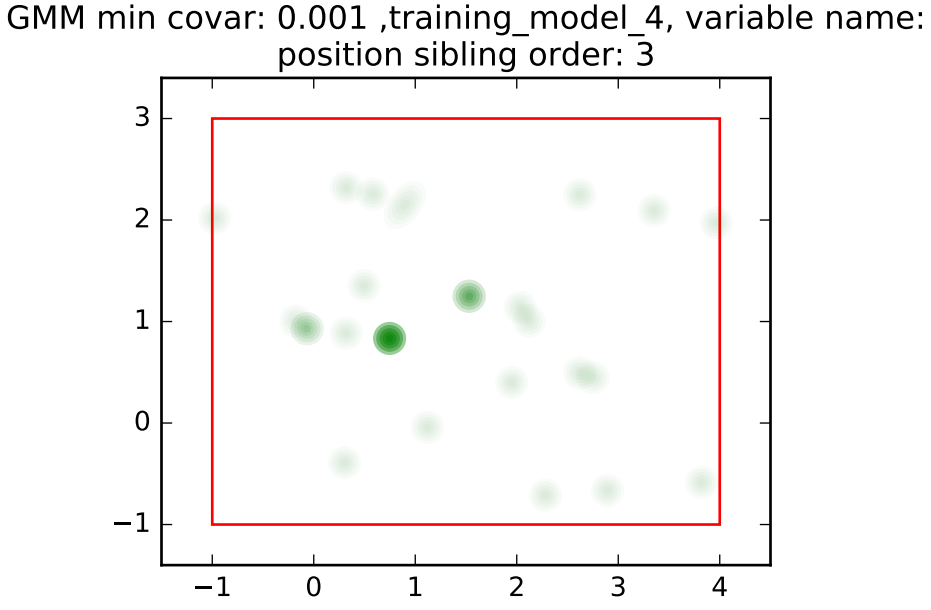


test for min covar of gmm

GMM min covar: 0.001 ,training_model_4, variable name: size
sibling order: 3

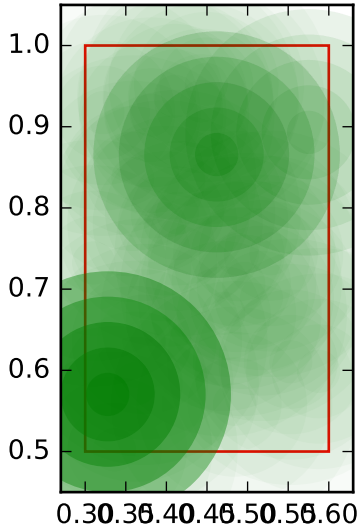


test for min covar of gmm

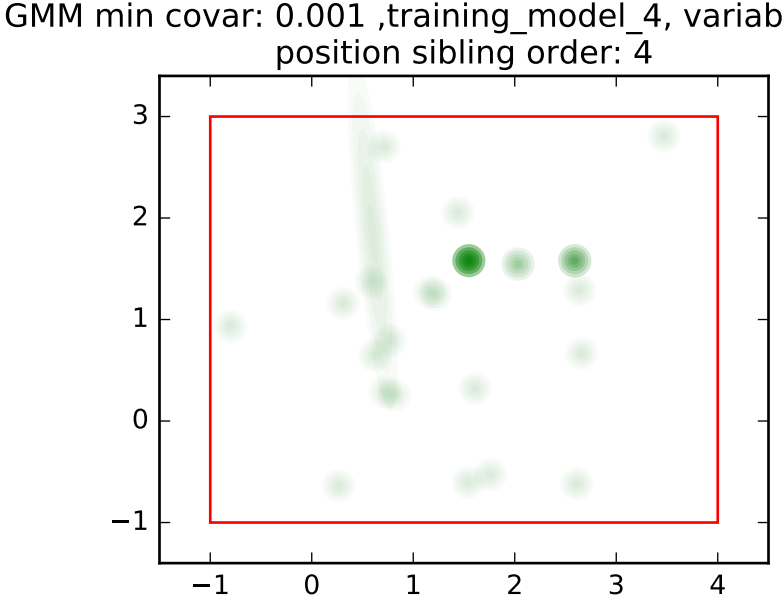


test for min covar of gmm

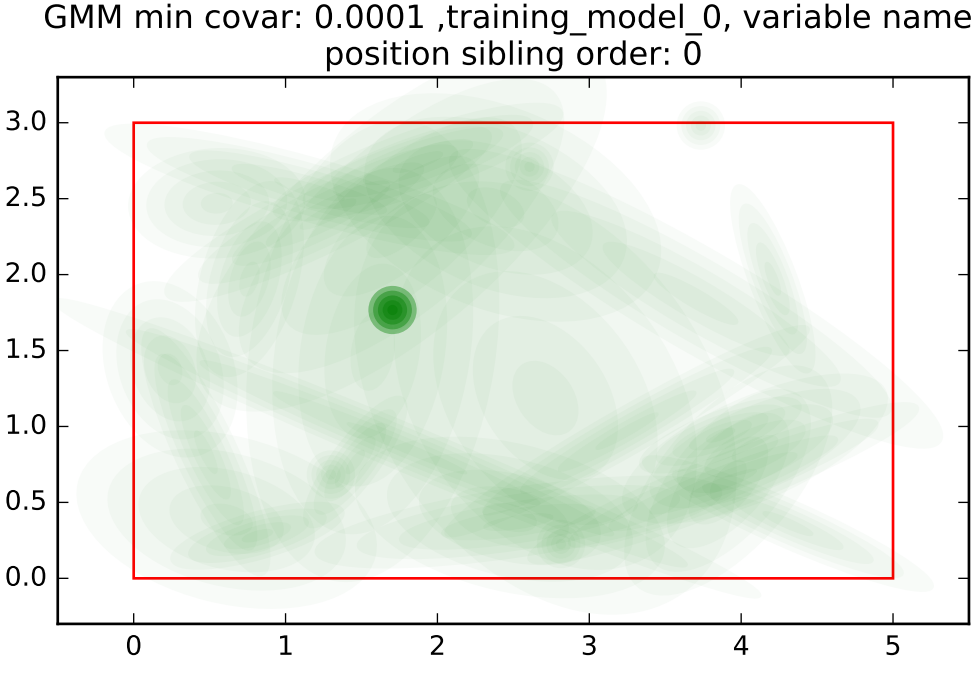
GMM min covar: 0.001 ,training_model_4, variable name: size
sibling order: 4



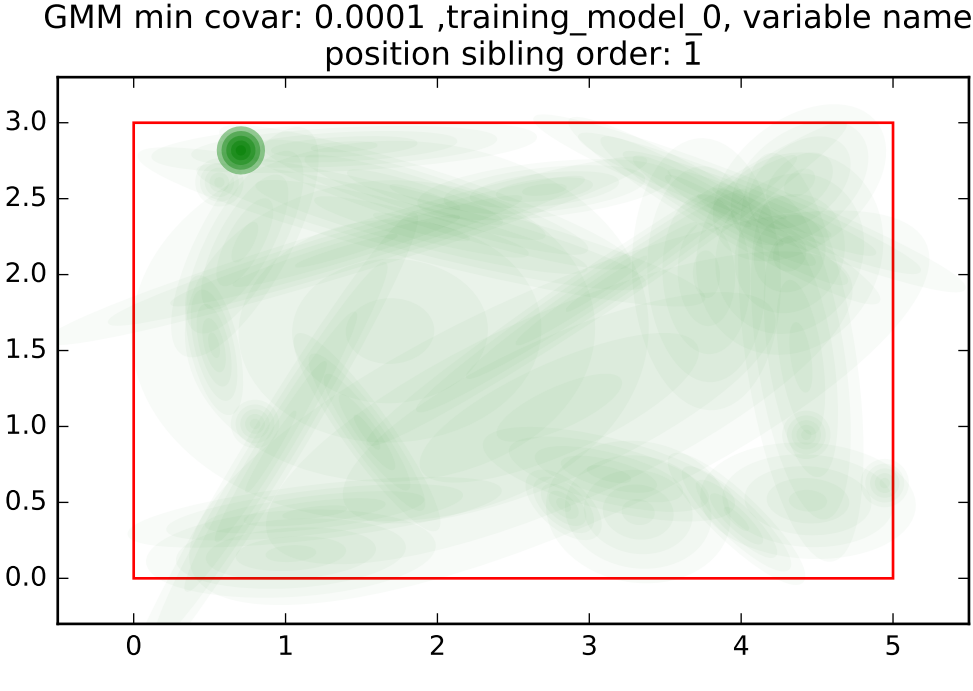
test for min covar of gmm



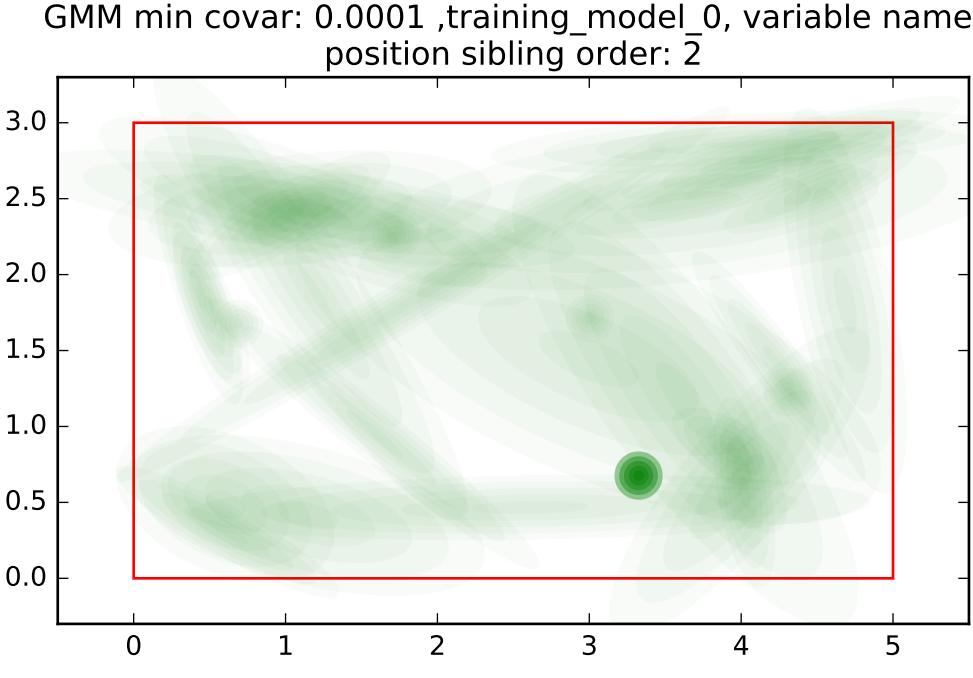
test for min covar of gmm



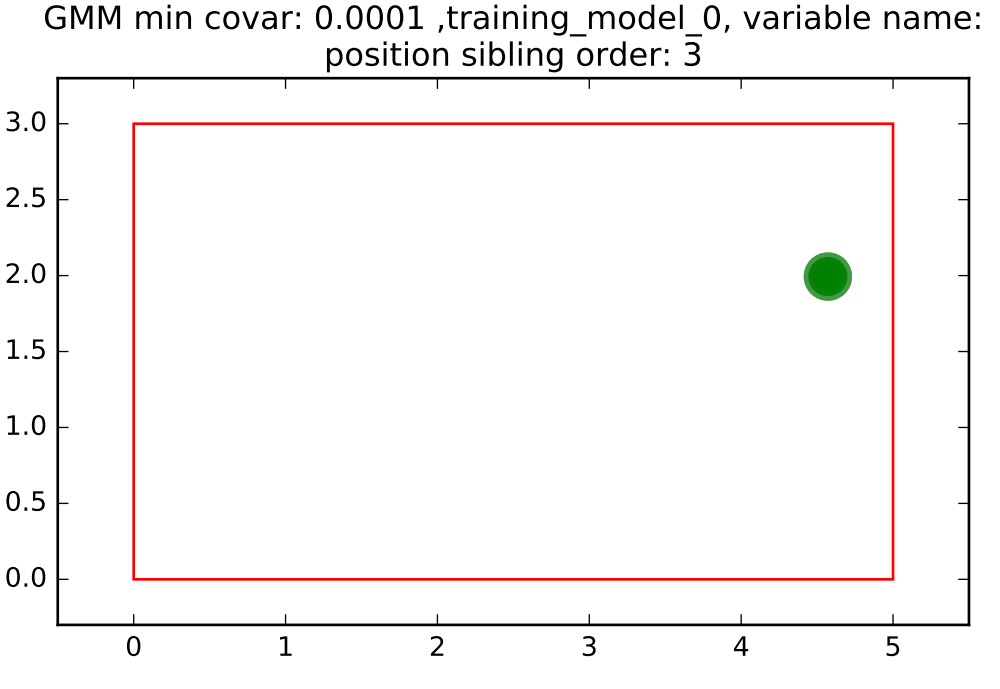
test for min covar of gmm



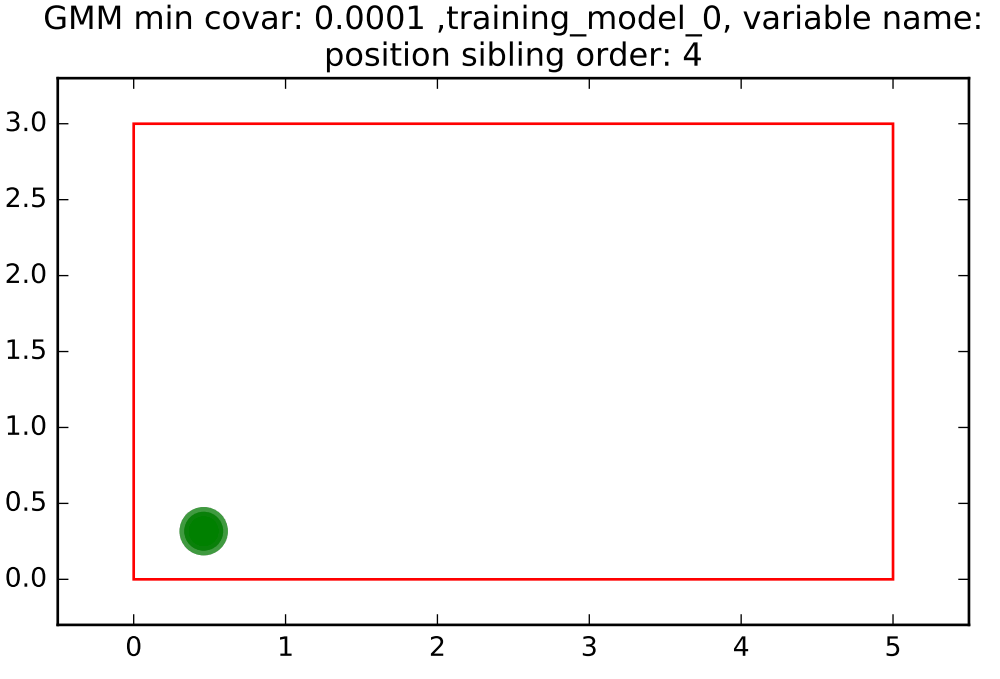
test for min covar of gmm



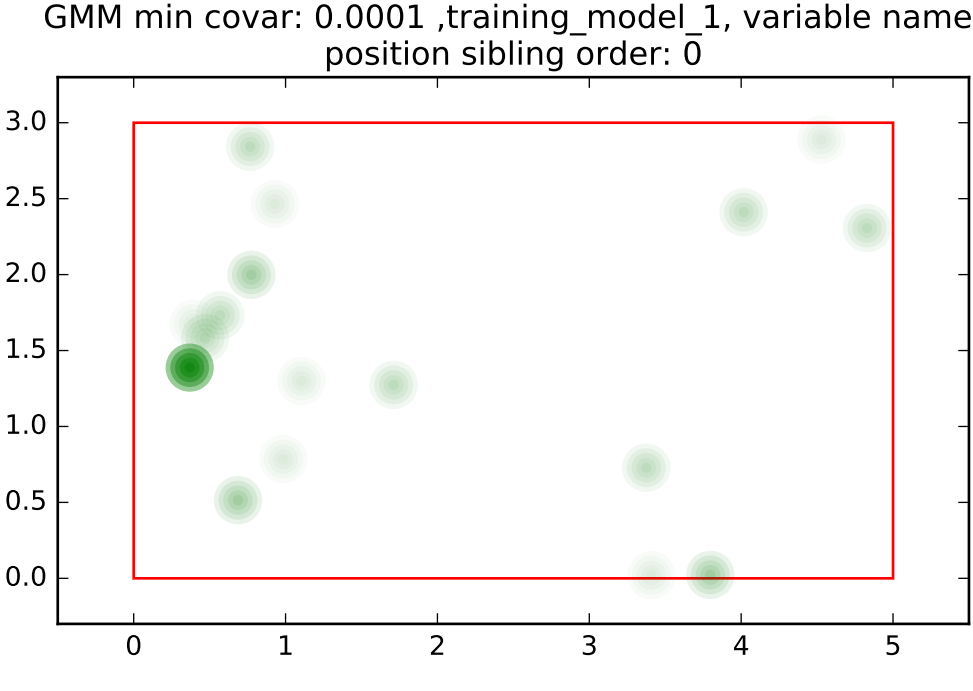
test for min covar of gmm



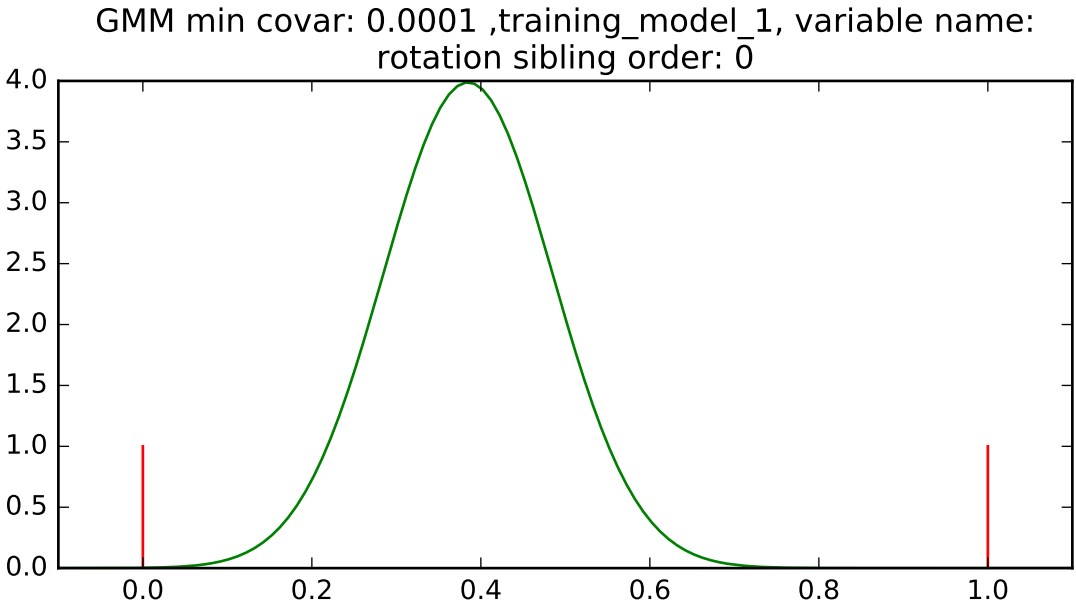
test for min covar of gmm



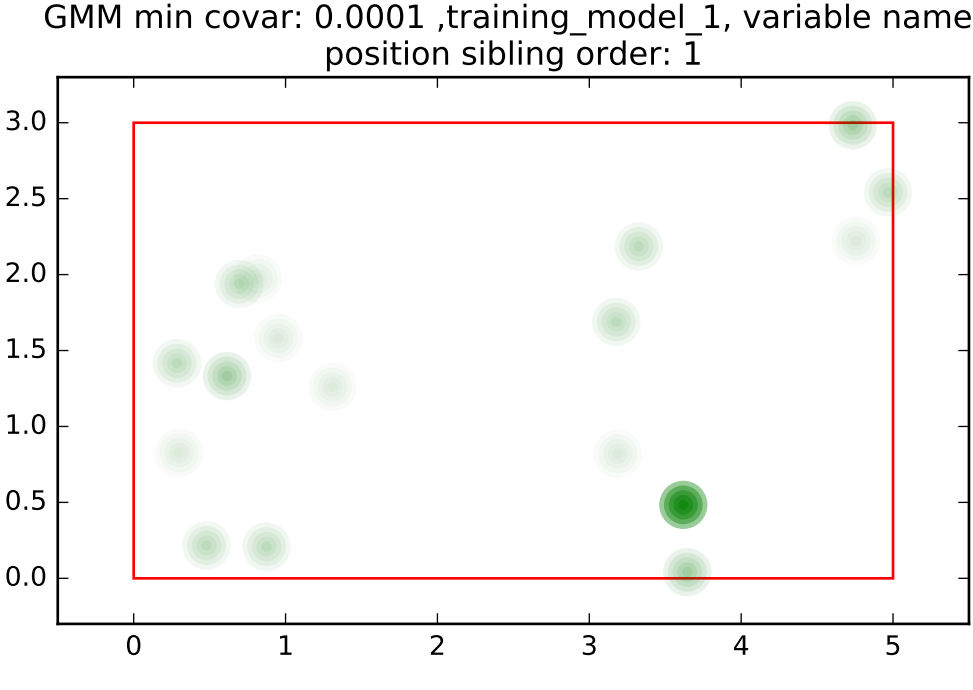
test for min covar of gmm



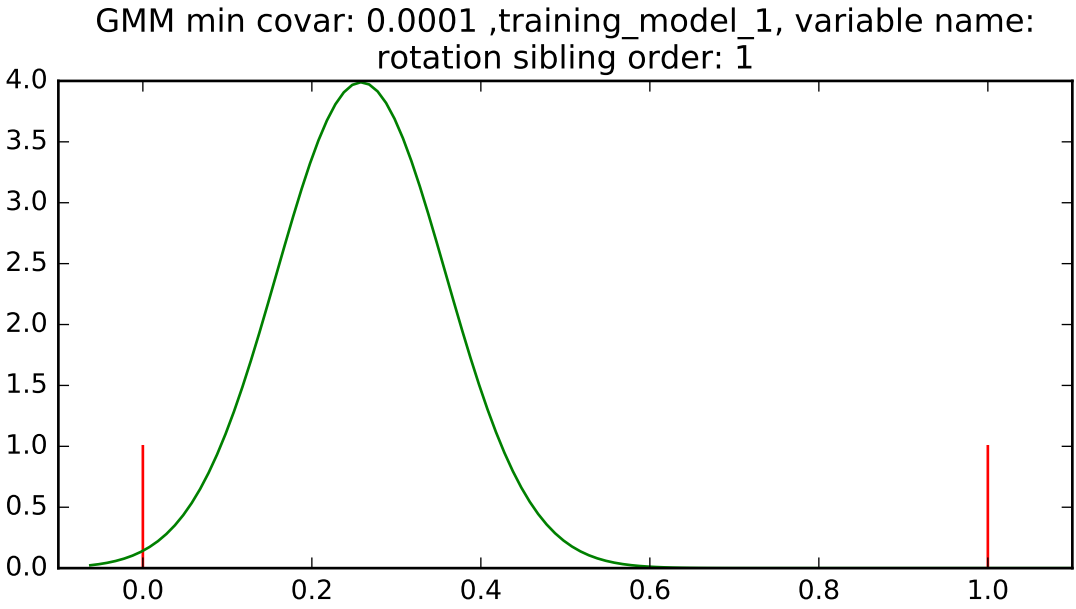
test for min covar of gmm



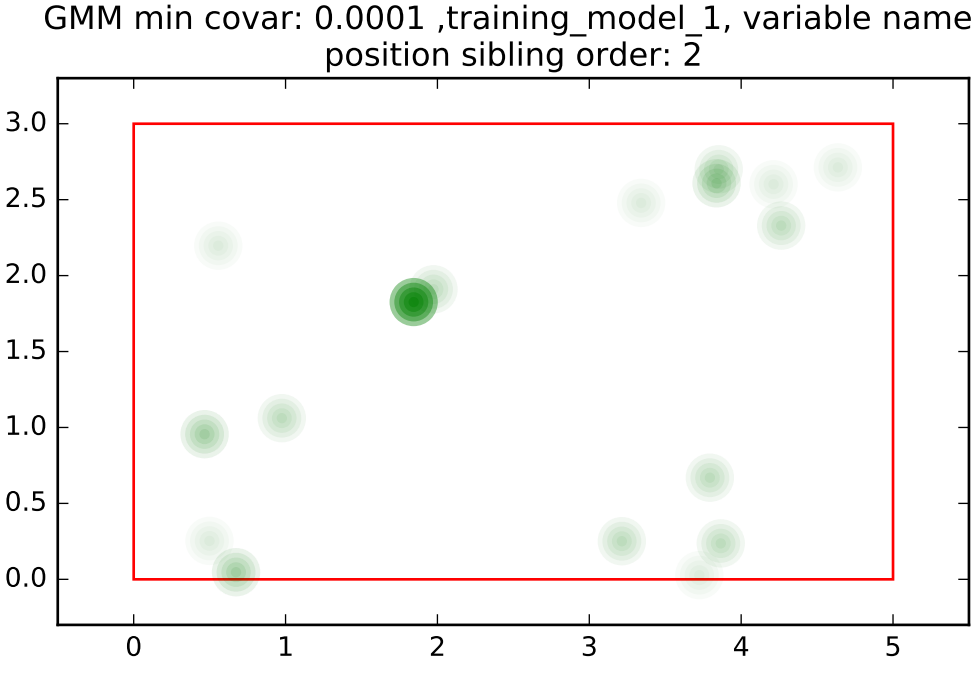
test for min covar of gmm



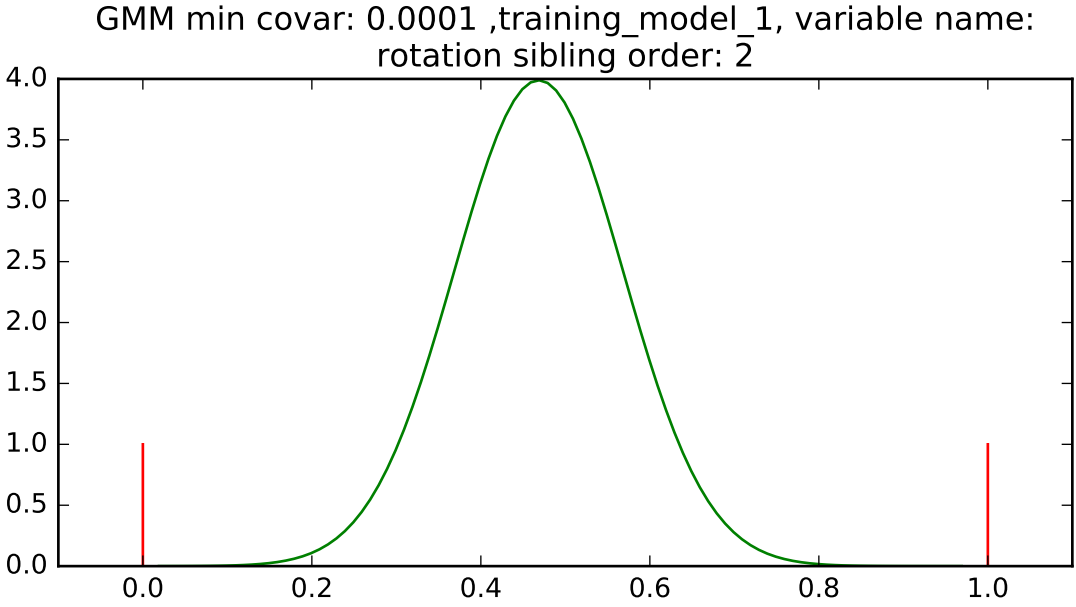
test for min covar of gmm



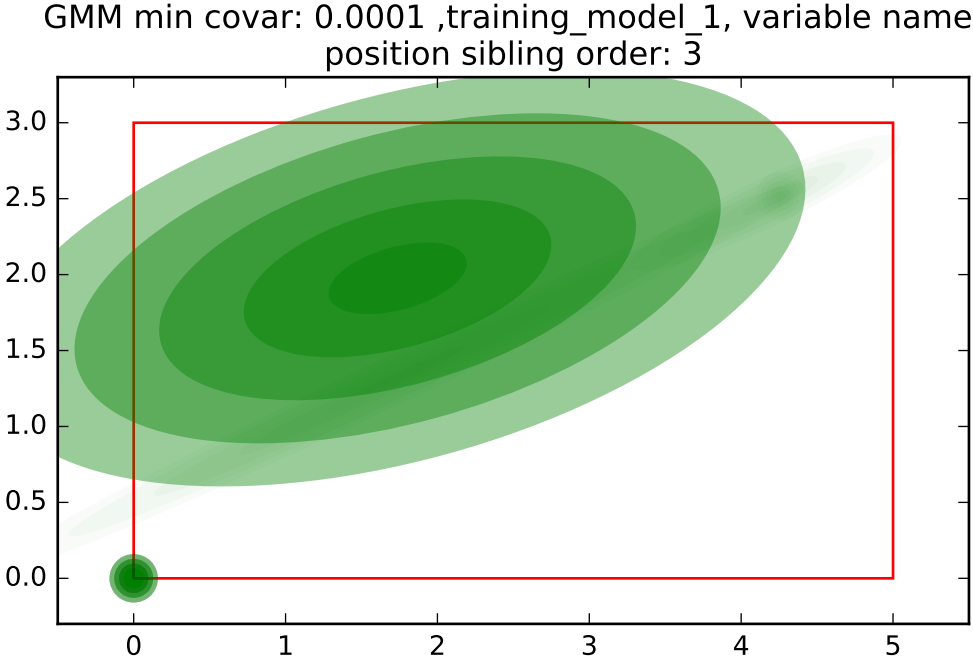
test for min covar of gmm



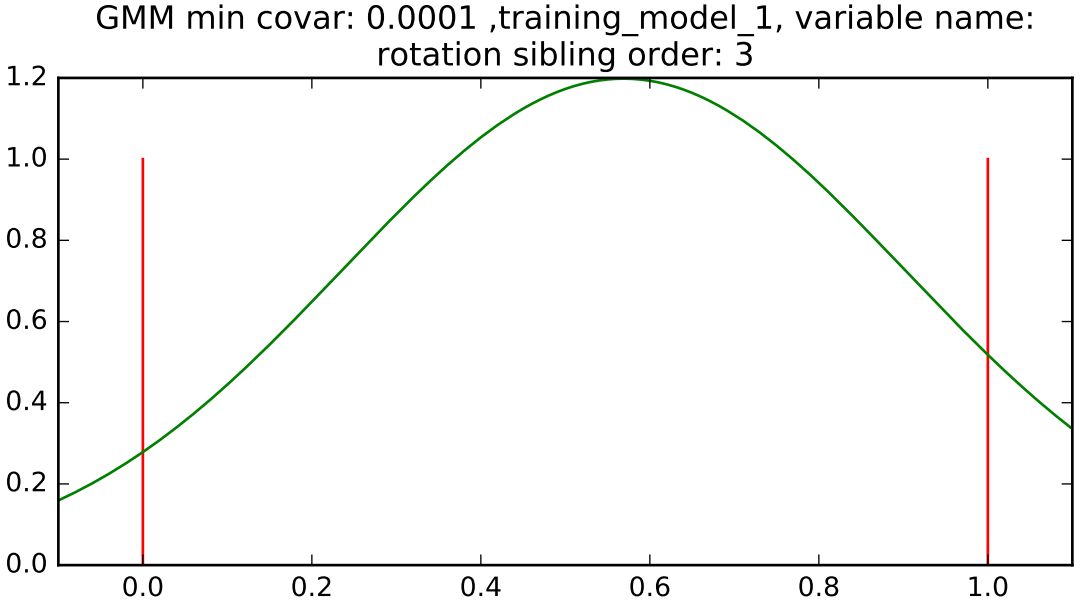
test for min covar of gmm



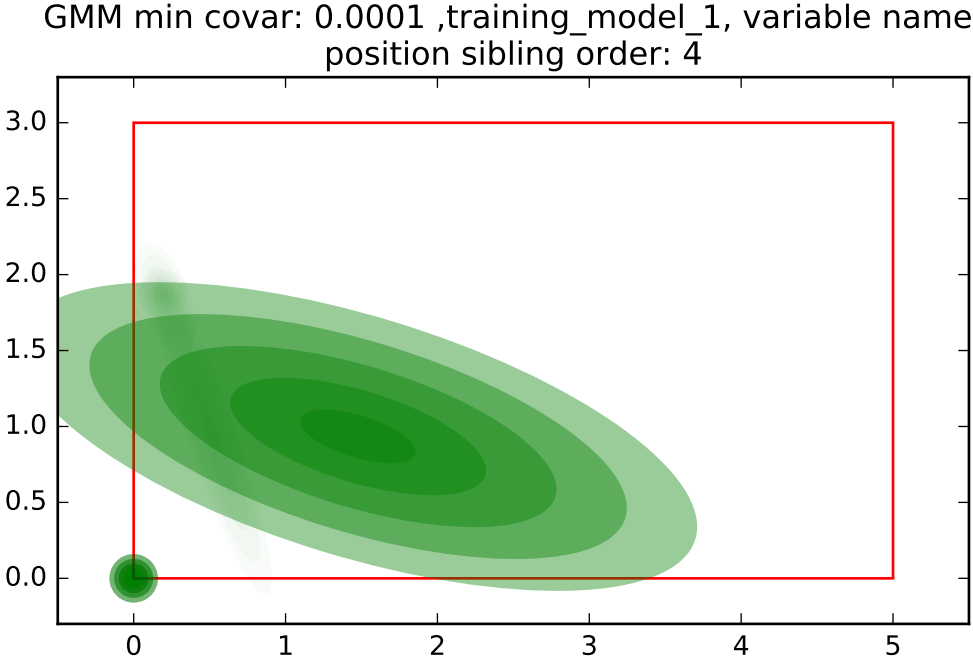
test for min covar of gmm



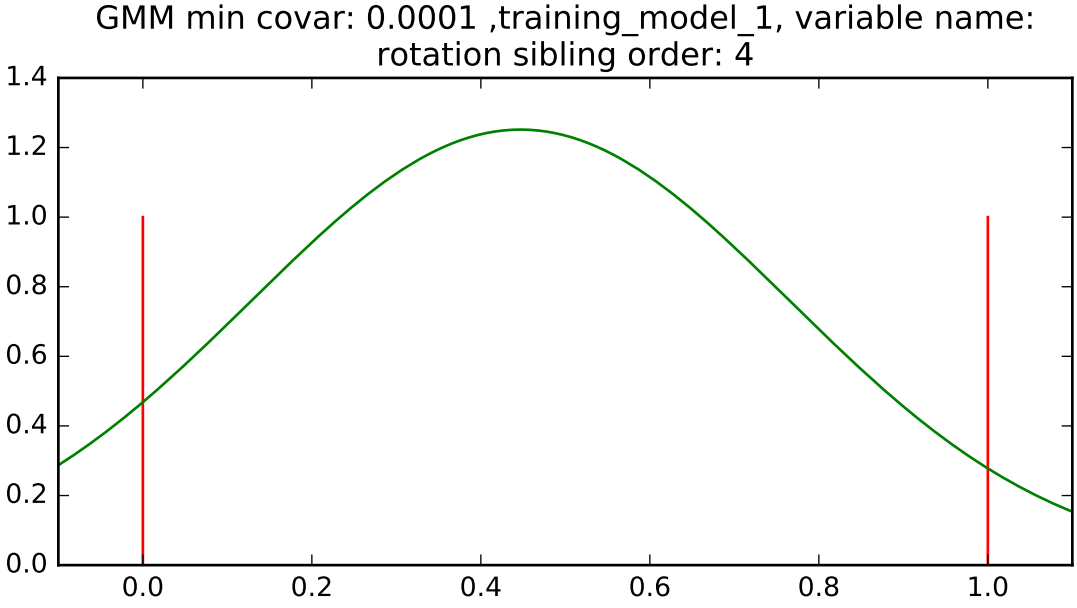
test for min covar of gmm



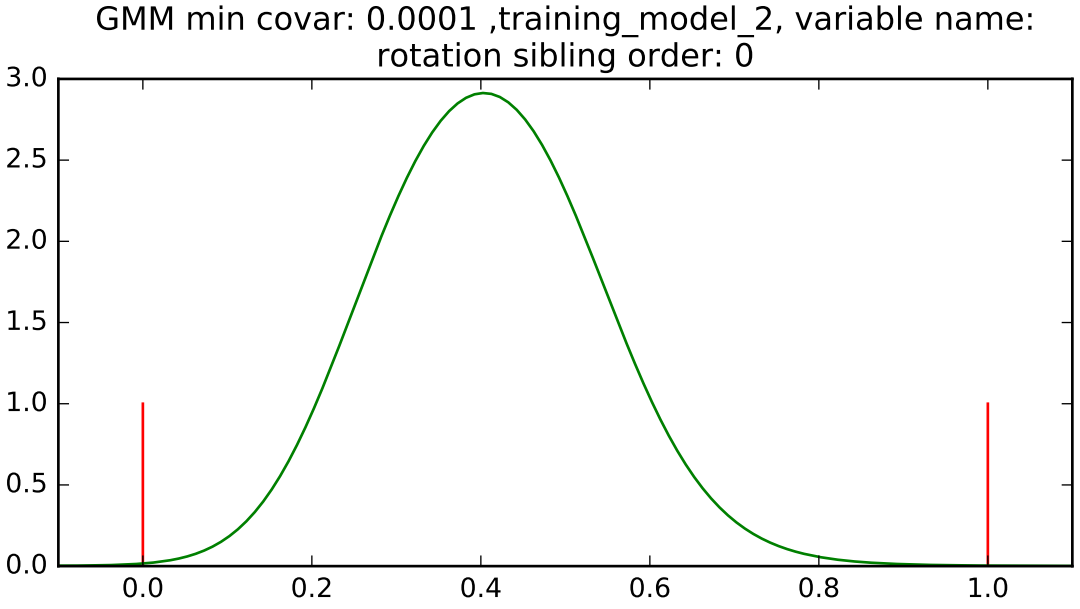
test for min covar of gmm



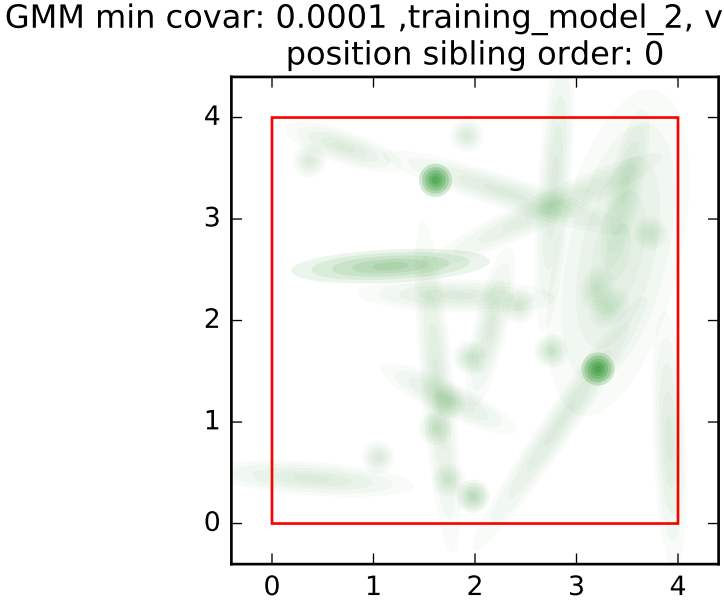
test for min covar of gmm



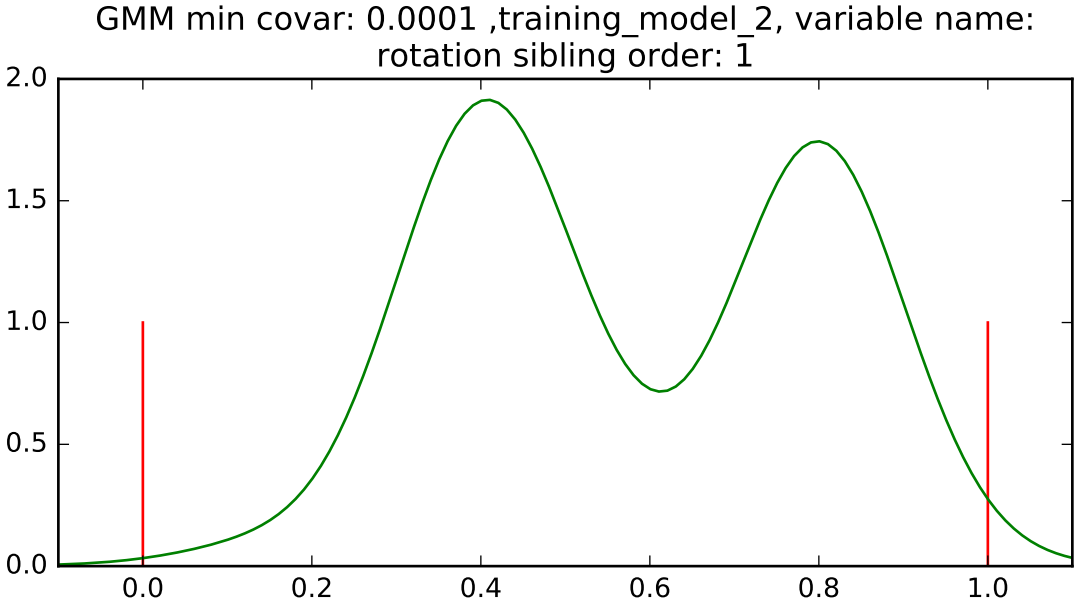
test for min covar of gmm



test for min covar of gmm

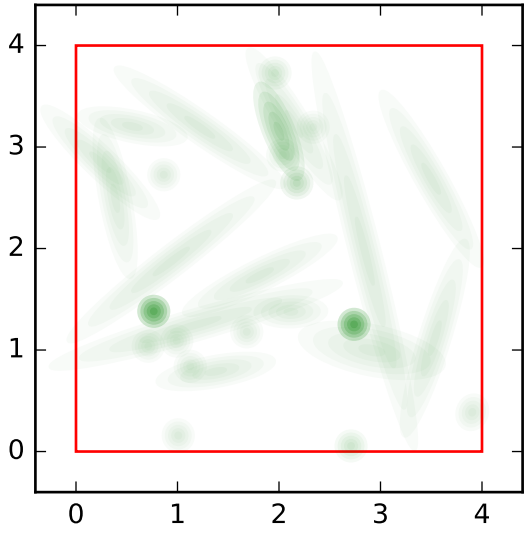


test for min covar of gmm

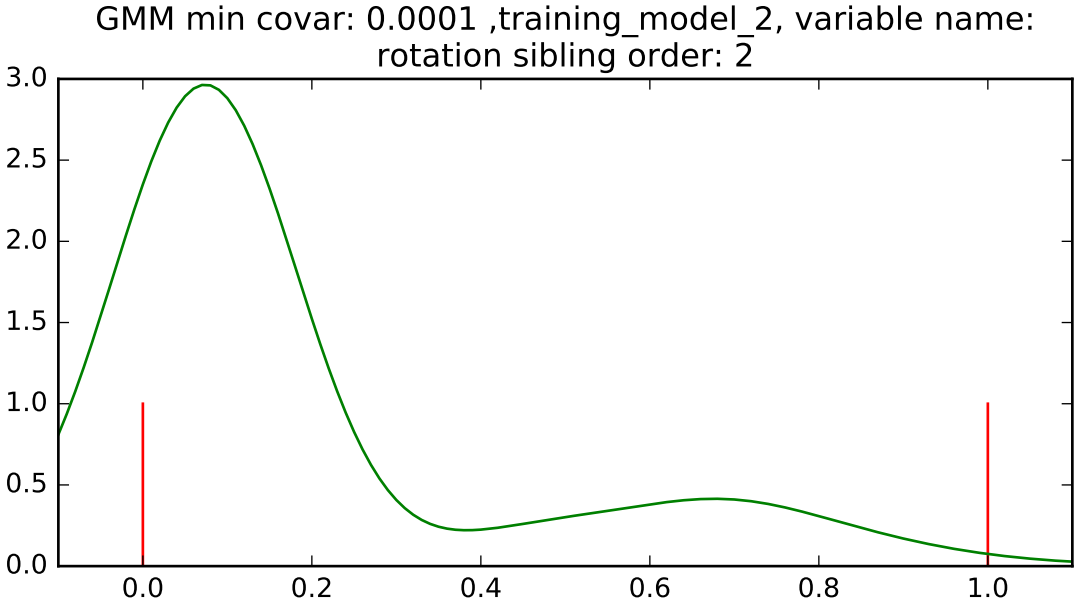


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_2, variable name: position sibling order: 1

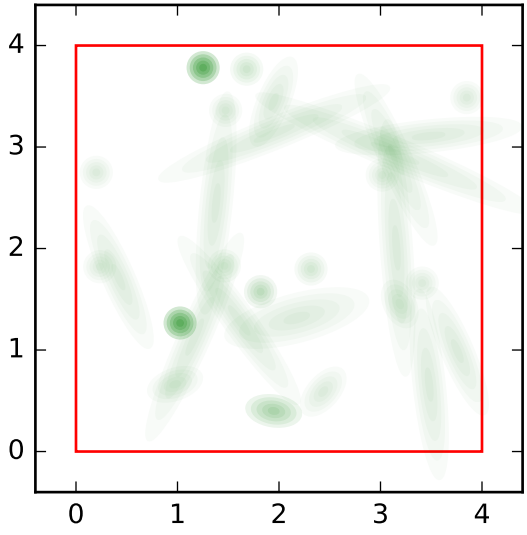


test for min covar of gmm

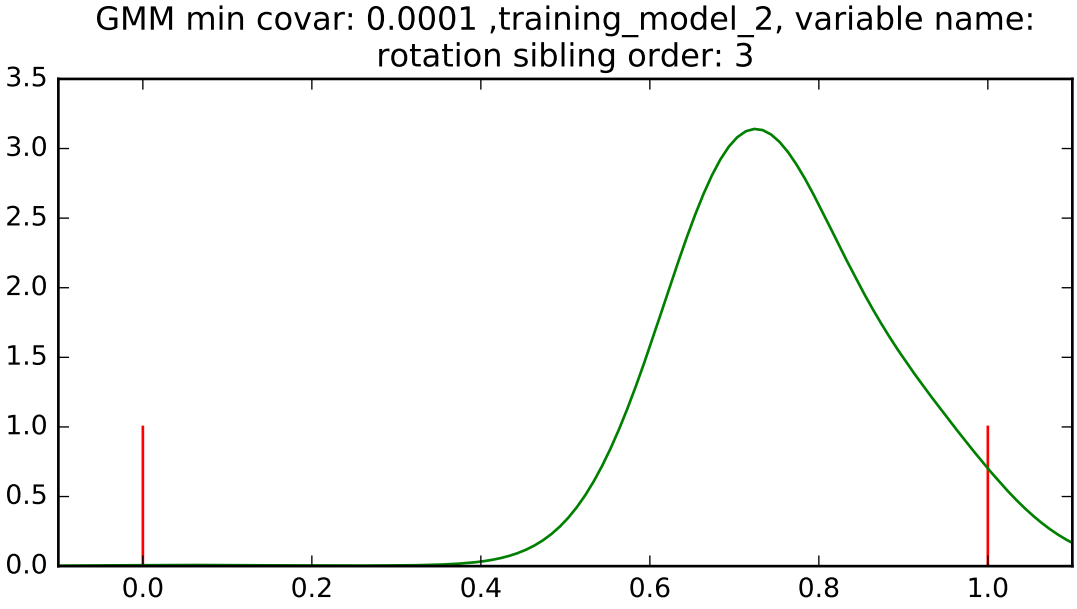


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_2, variable name: position sibling order: 2

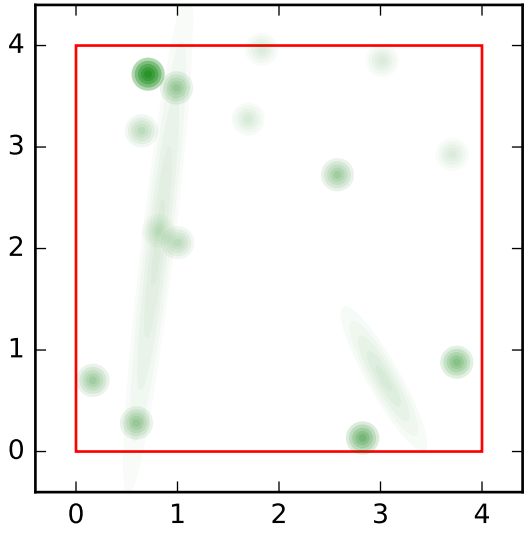


test for min covar of gmm

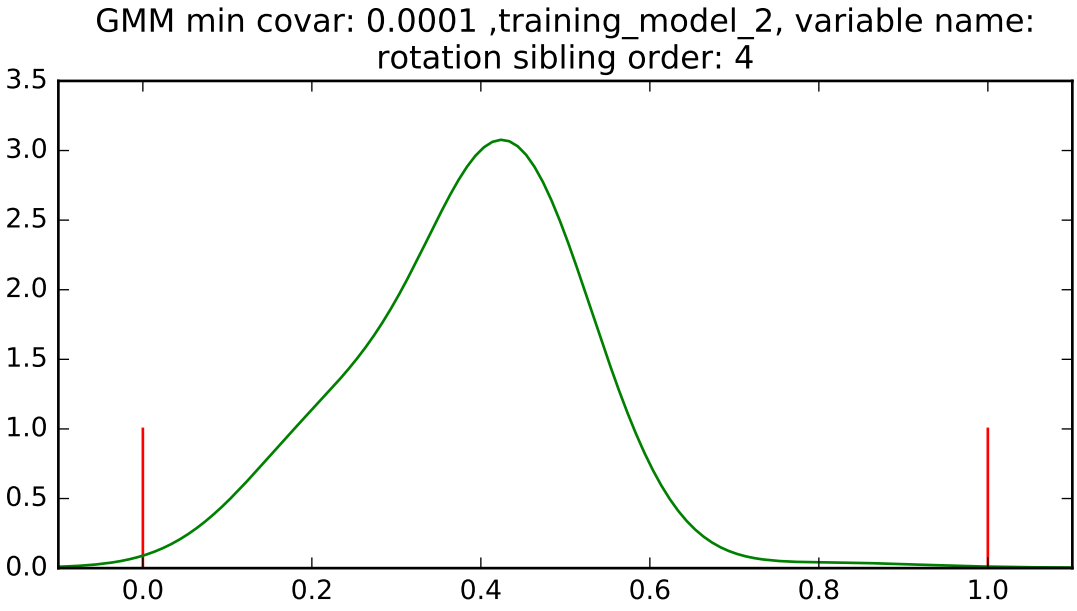


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_2, variable name: position sibling order: 3

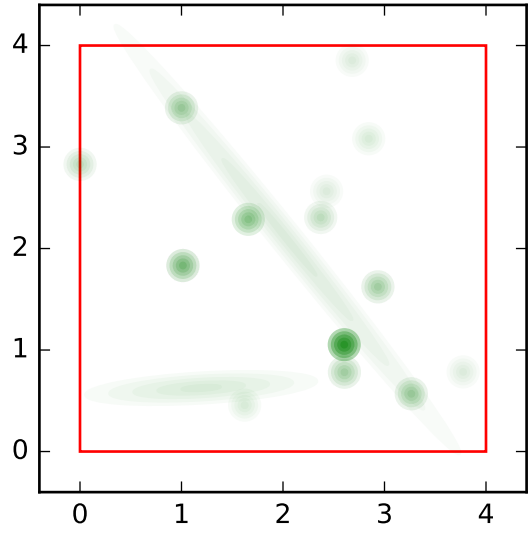


test for min covar of gmm



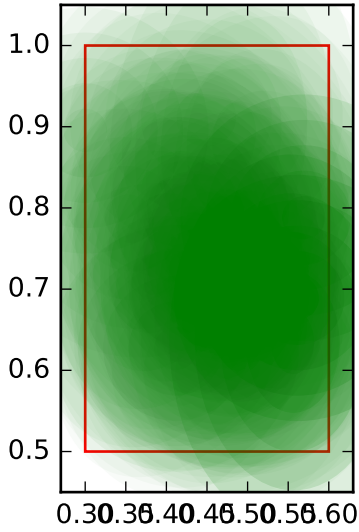
test for min covar of gmm

GMM min covar: 0.0001 ,training_model_2, variable name: position sibling order: 4

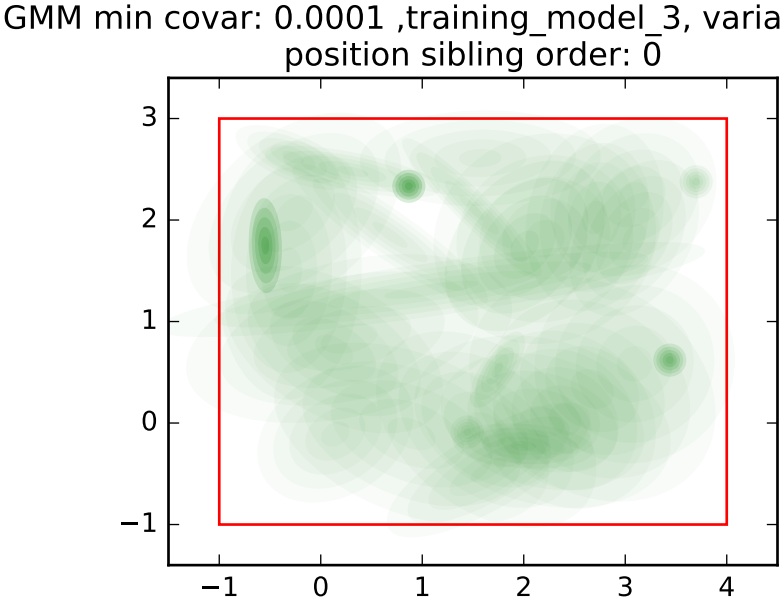


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_3, variable name: size
sibling order: 0

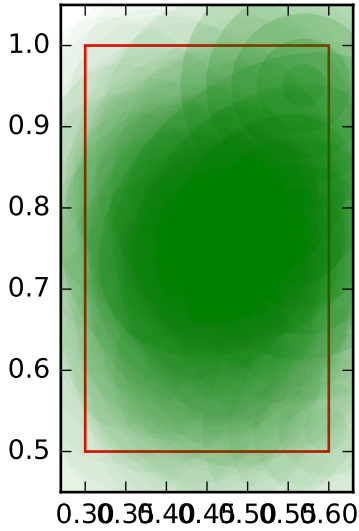


test for min covar of gmm

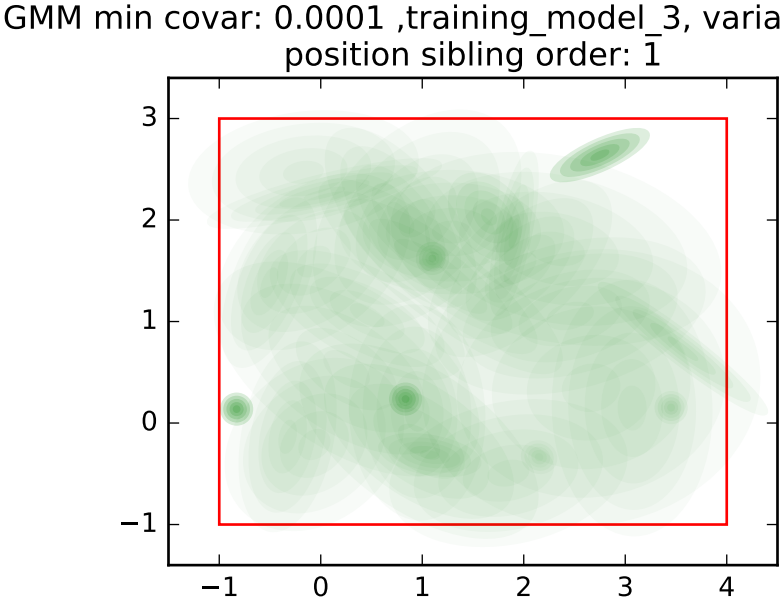


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_3, variable name: size
sibling order: 1

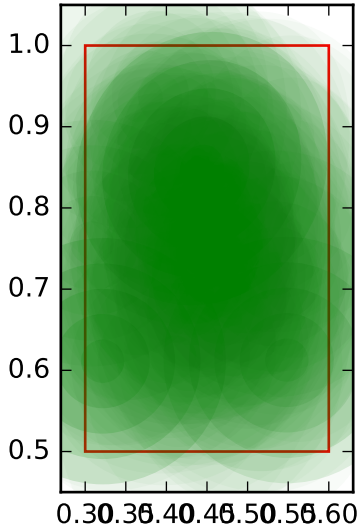


test for min covar of gmm

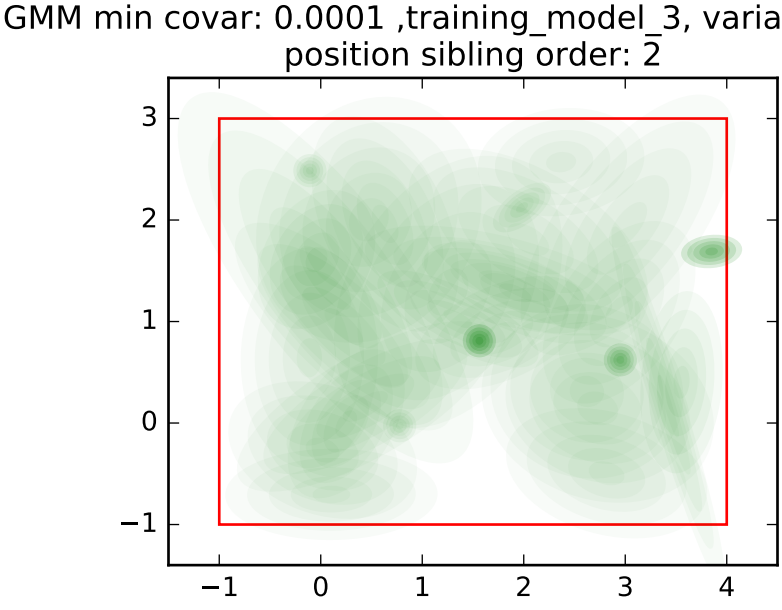


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_3, variable name: size
sibling order: 2

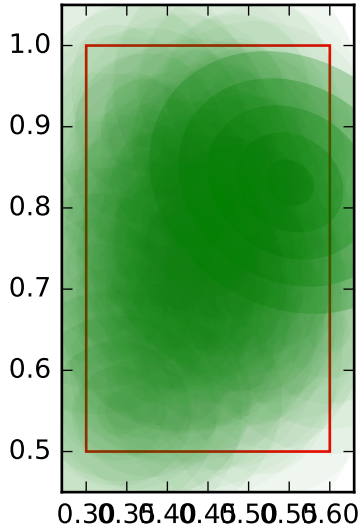


test for min covar of gmm

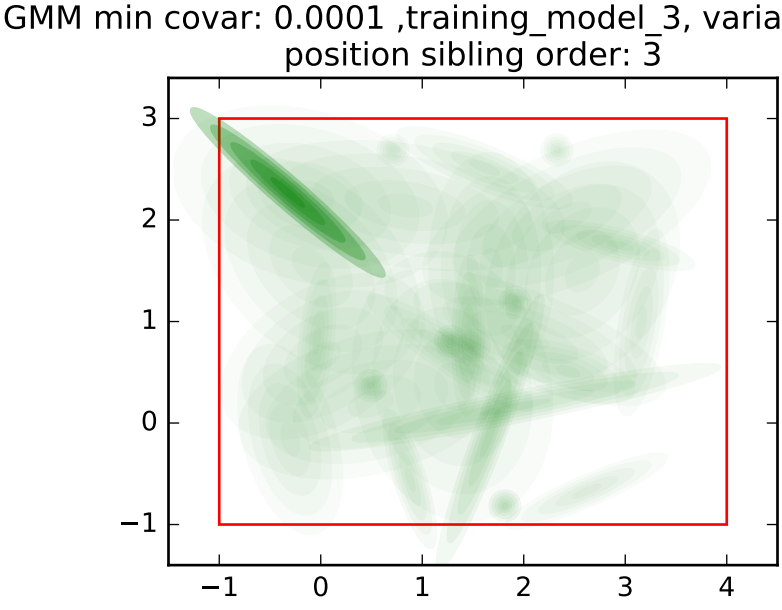


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_3, variable name: size
sibling order: 3

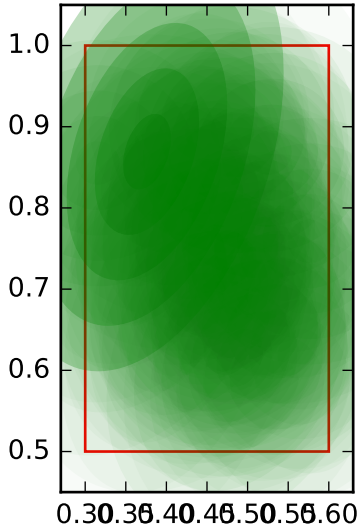


test for min covar of gmm

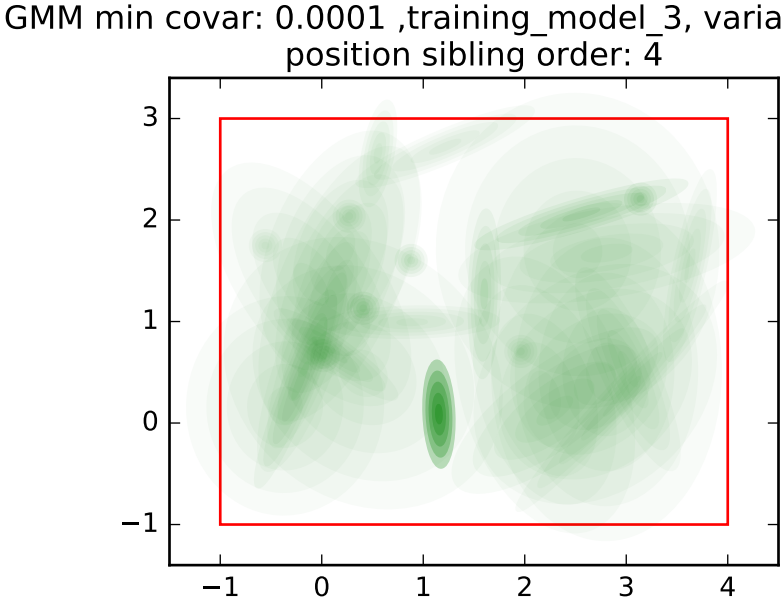


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_3, variable name: size
sibling order: 4

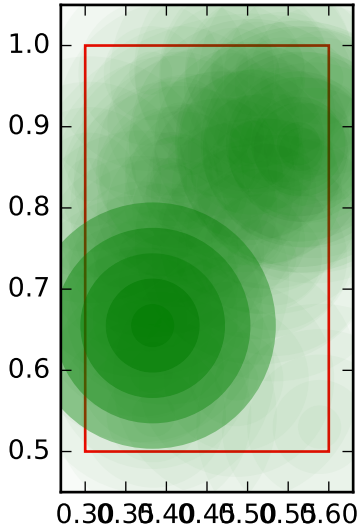


test for min covar of gmm

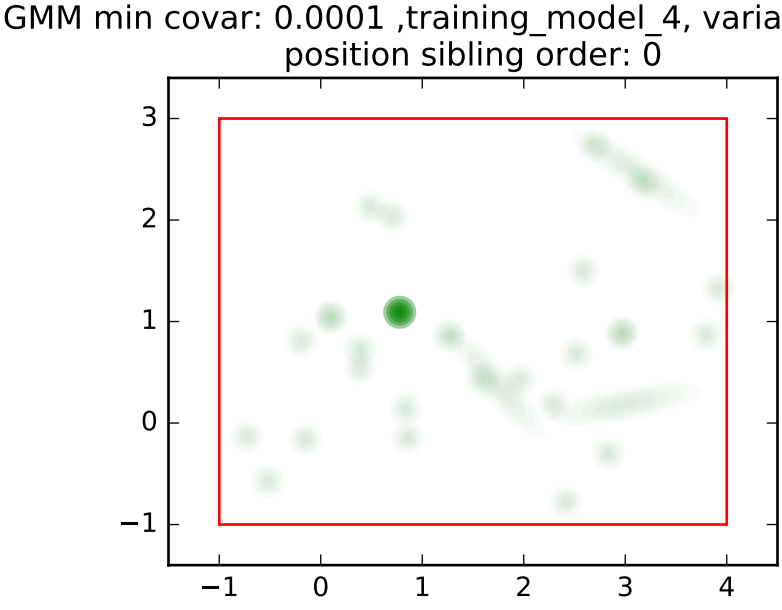


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_4, variable name: size
sibling order: 0

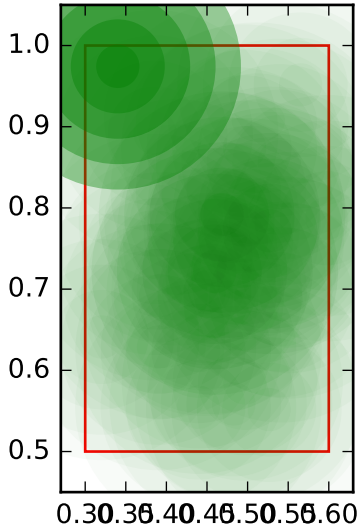


test for min covar of gmm



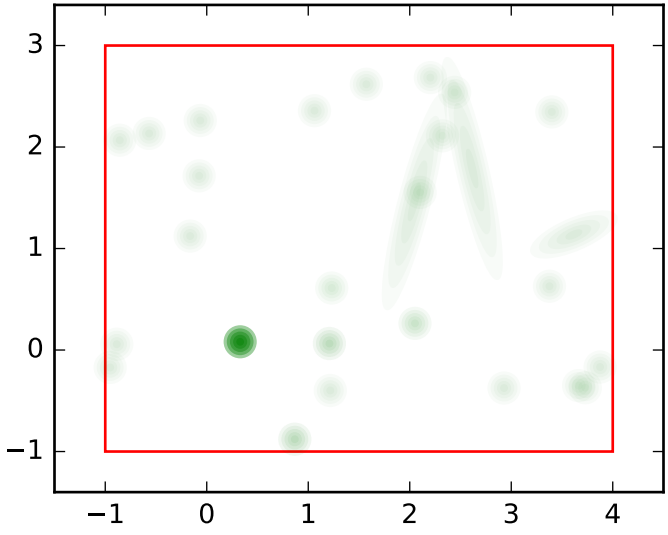
test for min covar of gmm

GMM min covar: 0.0001 ,training_model_4, variable name: size
sibling order: 1



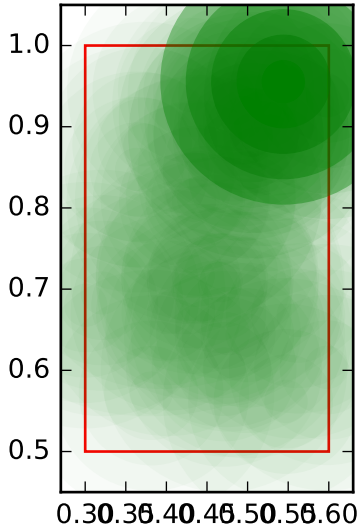
test for min covar of gmm

GMM min covar: 0.0001 ,training_model_4, variable name:
position sibling order: 1



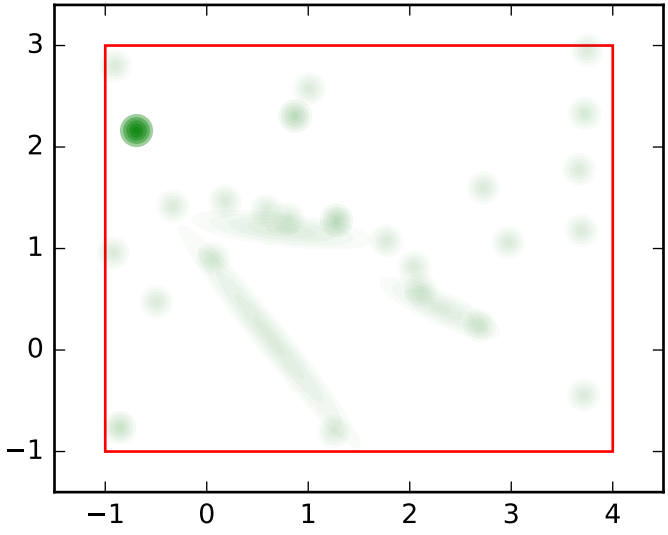
test for min covar of gmm

GMM min covar: 0.0001 ,training_model_4, variable name: size
sibling order: 2



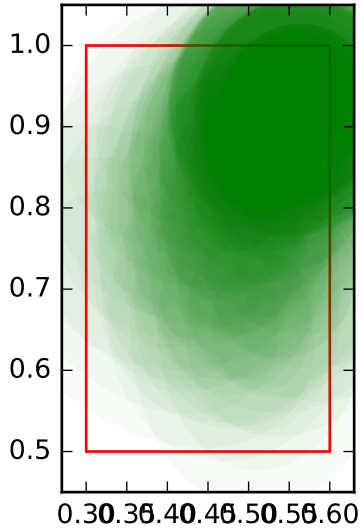
test for min covar of gmm

GMM min covar: 0.0001 ,training_model_4, variable name:
position sibling order: 2

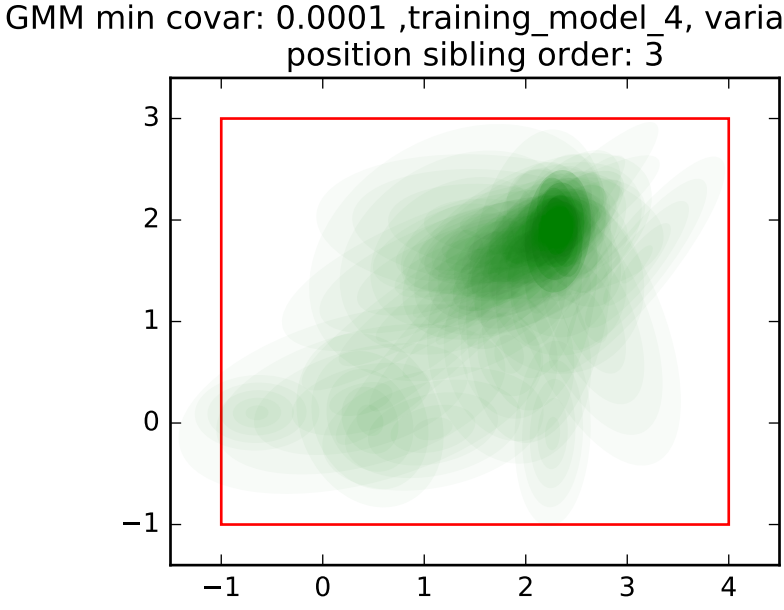


test for min covar of gmm

GMM min covar: 0.0001 ,training_model_4, variable name: size
sibling order: 3

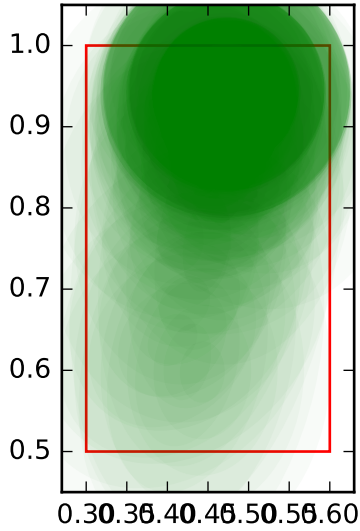


test for min covar of gmm

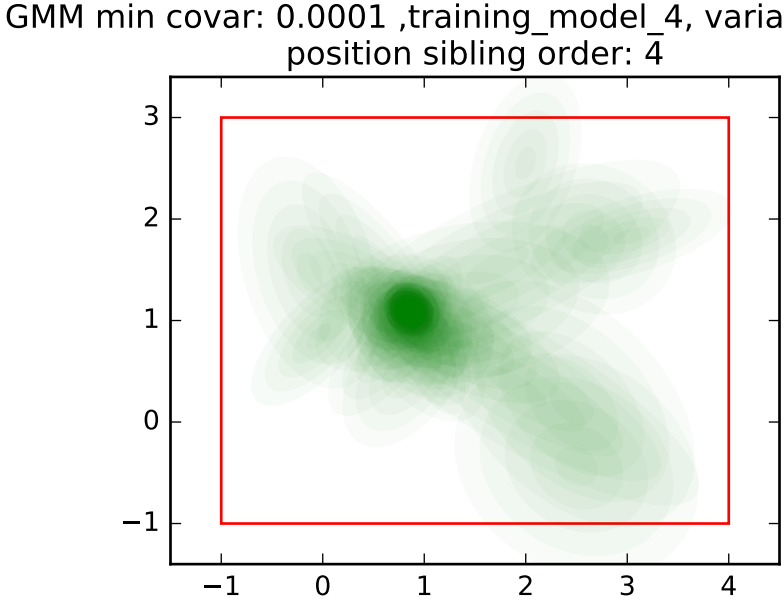


test for min covar of gmm

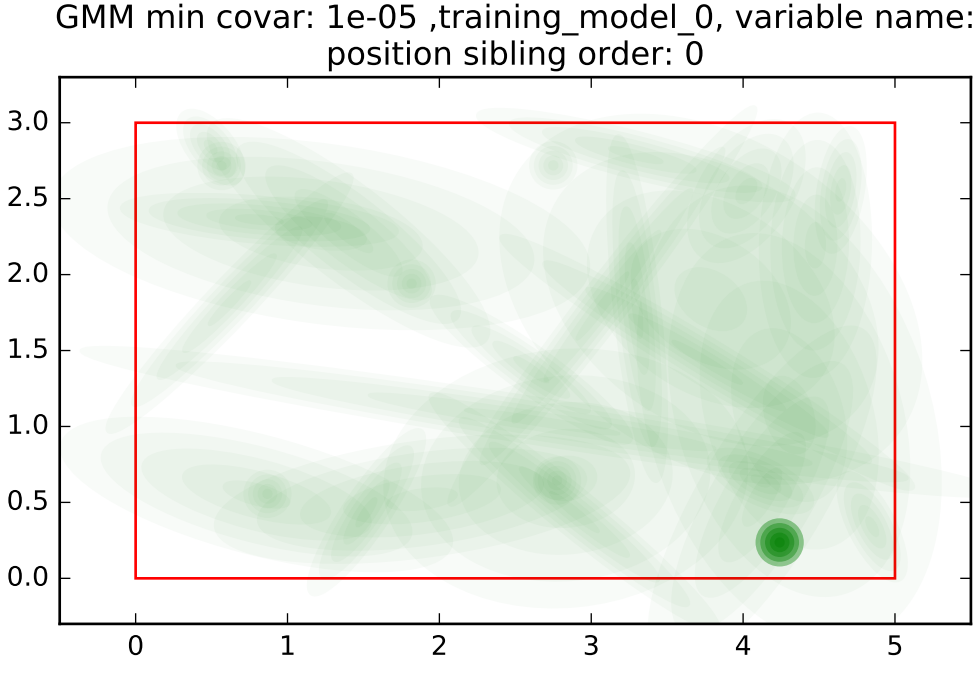
GMM min covar: 0.0001 ,training_model_4, variable name: size
sibling order: 4



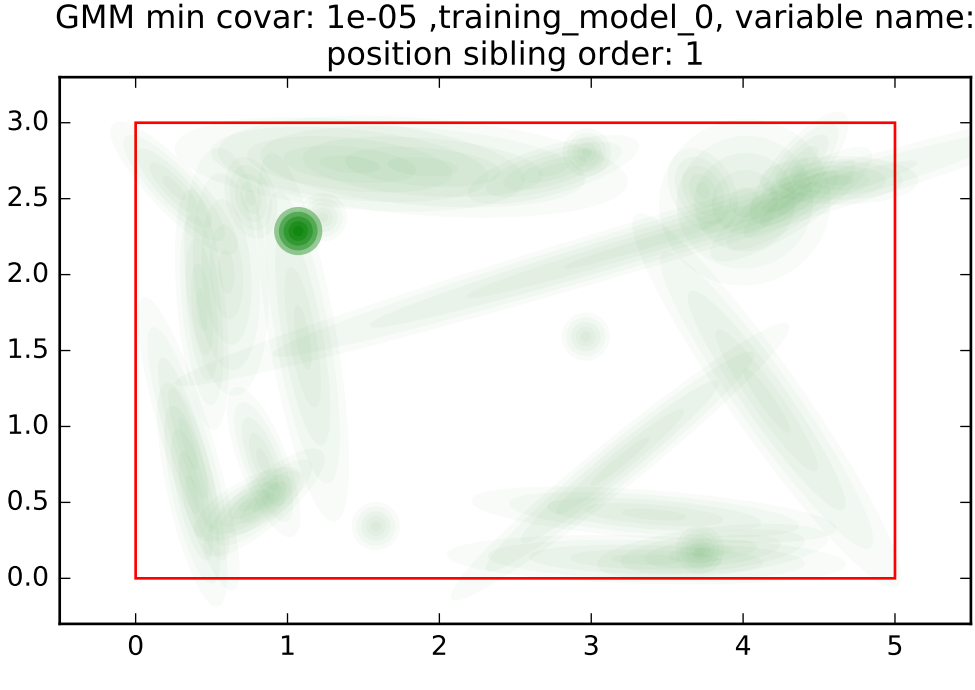
test for min covar of gmm



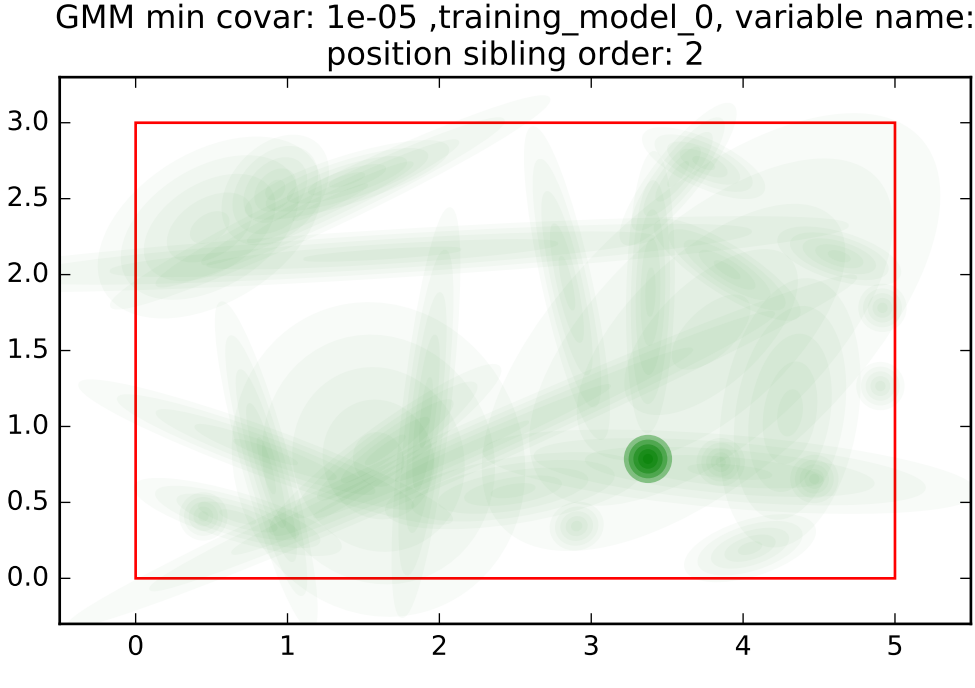
test for min covar of gmm



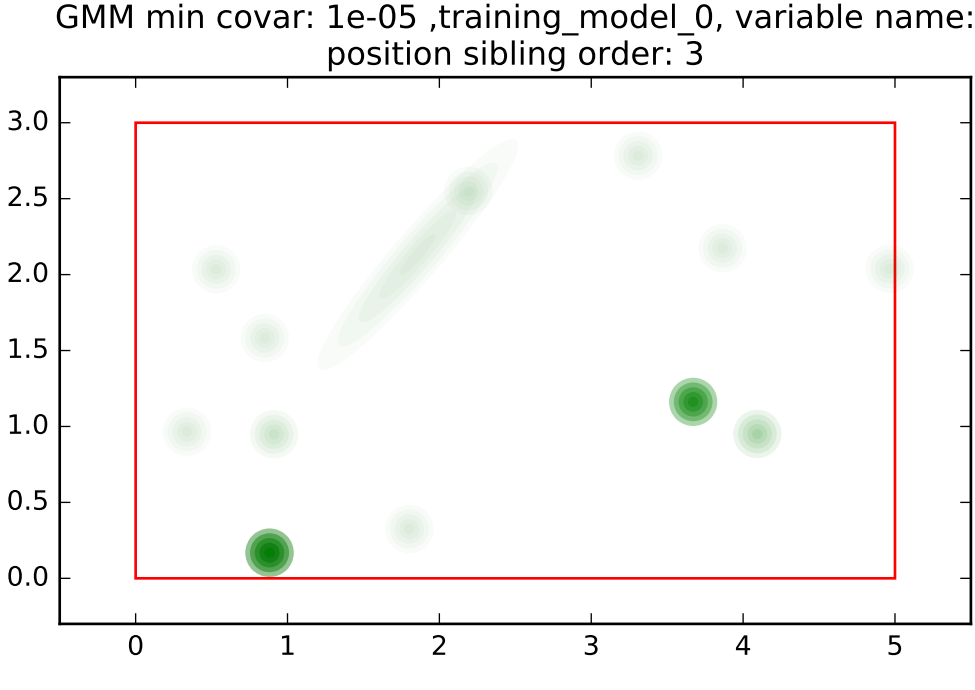
test for min covar of gmm



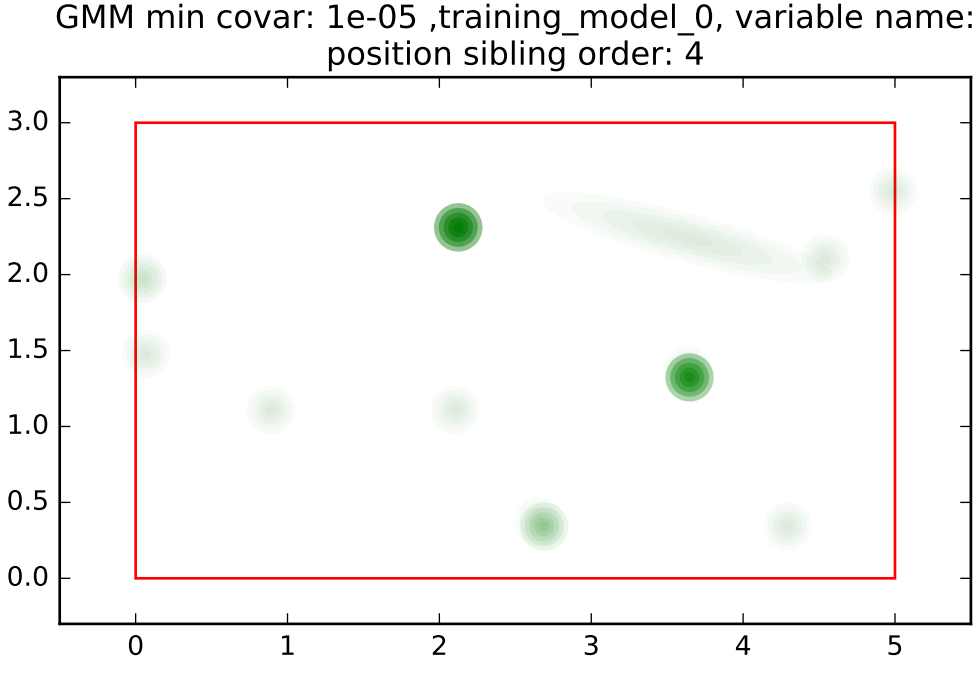
test for min covar of gmm



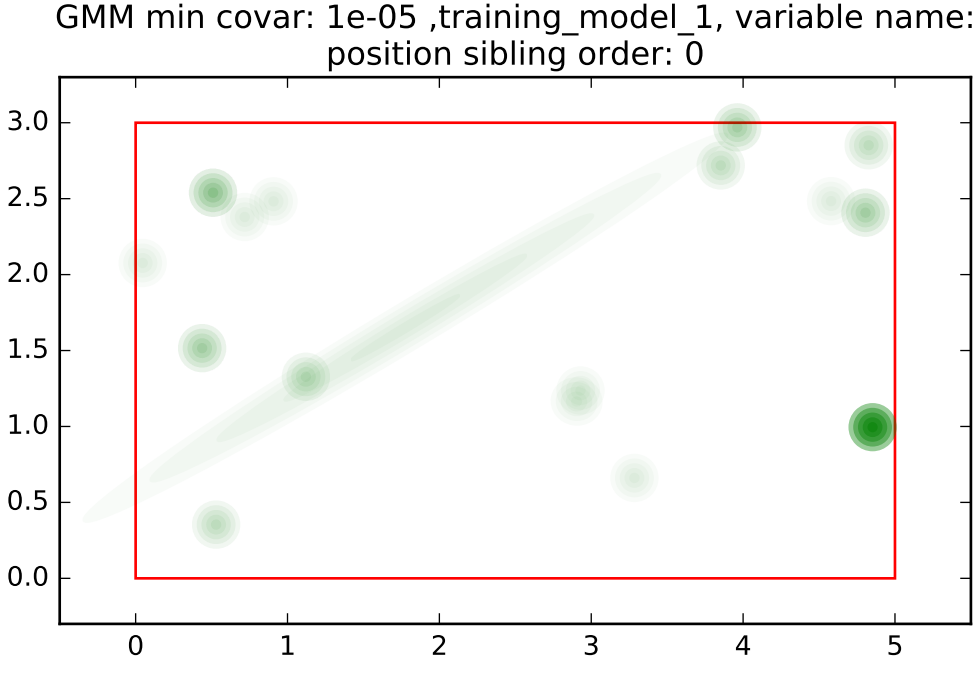
test for min covar of gmm



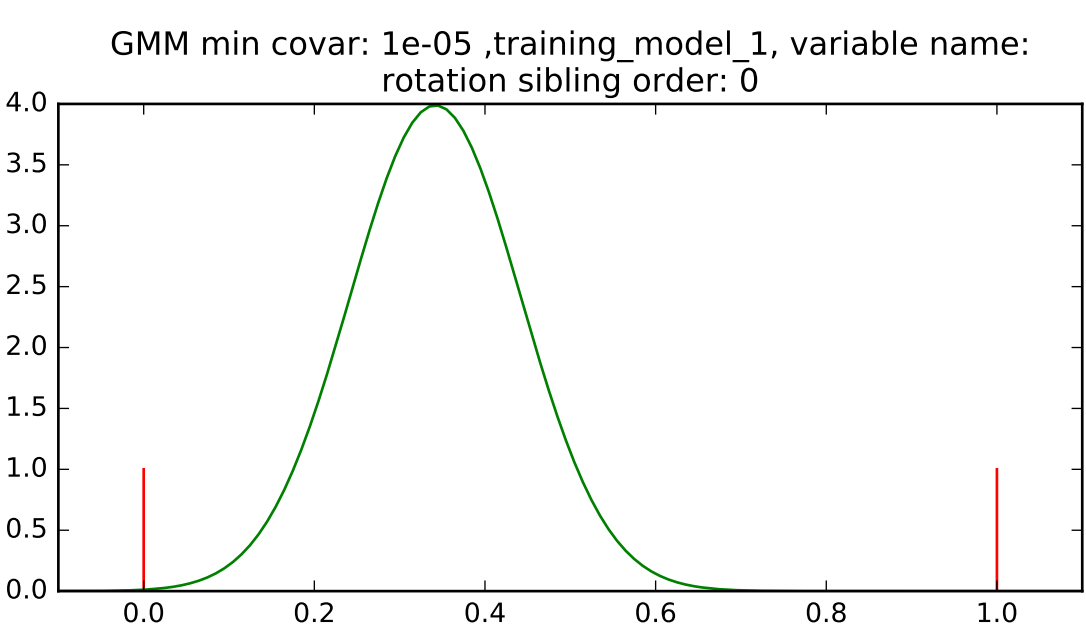
test for min covar of gmm



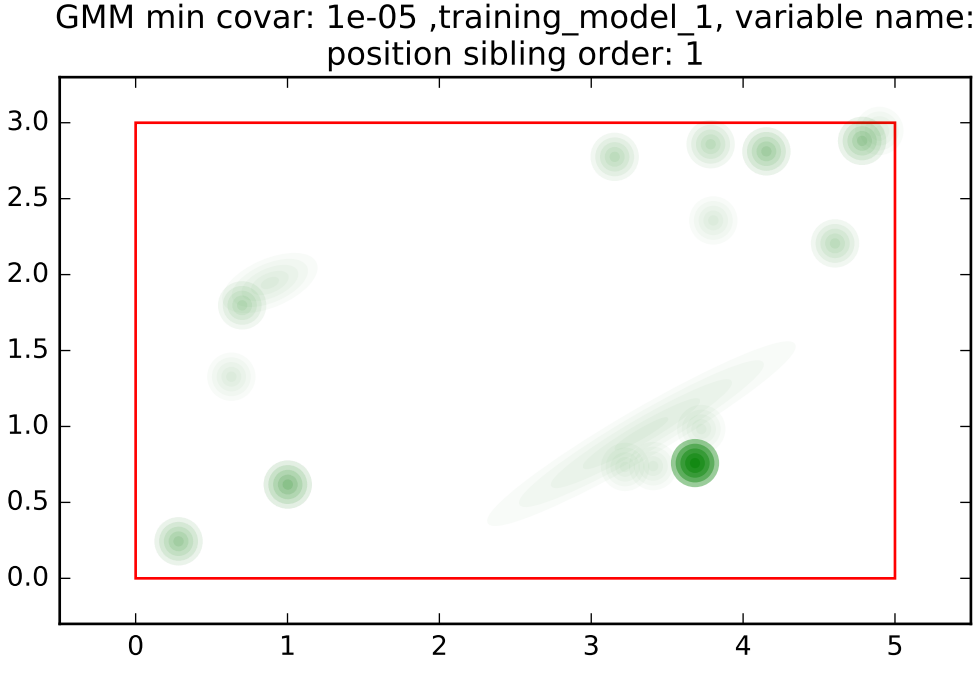
test for min covar of gmm



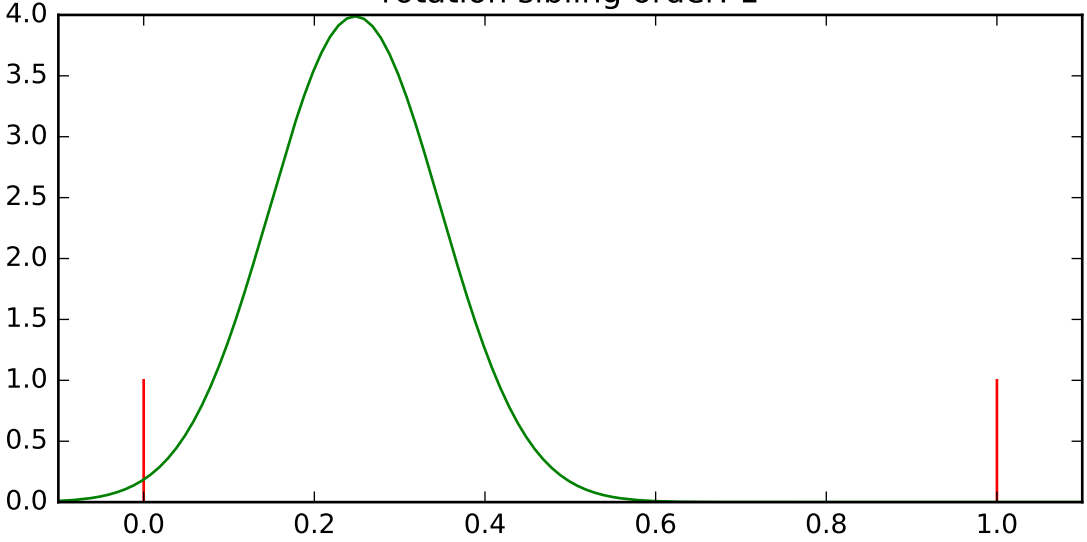
test for min covar of gmm



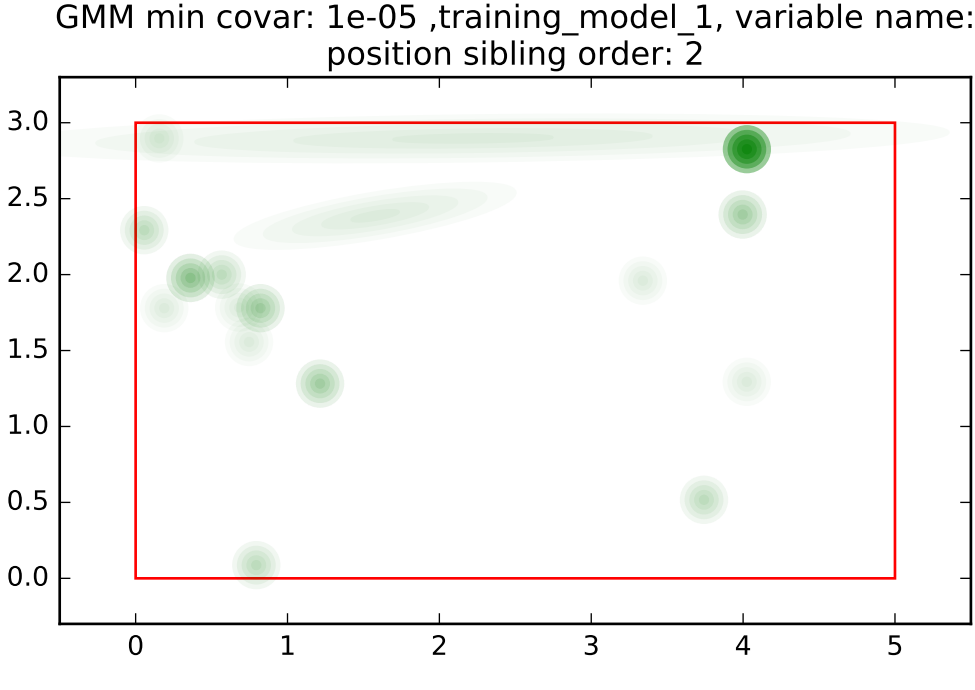
test for min covar of gmm



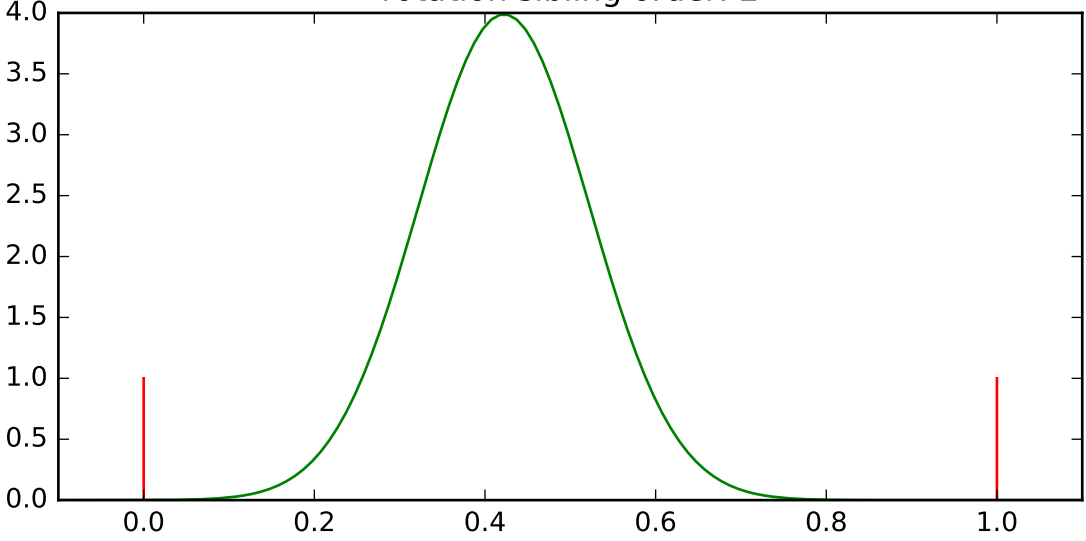
test for min covar of gmm



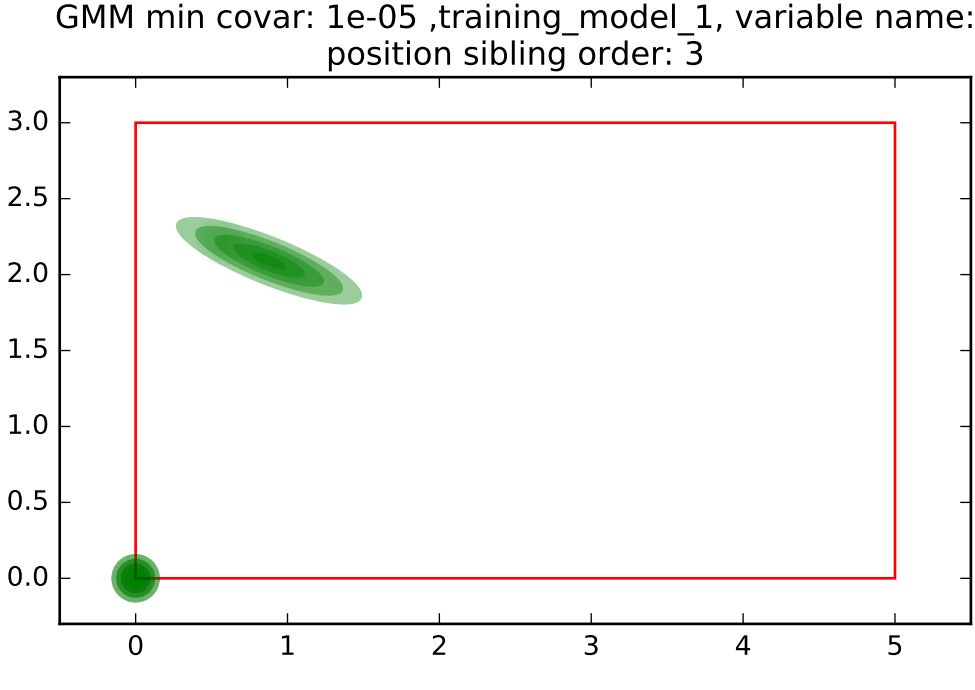
test for min covar of gmm



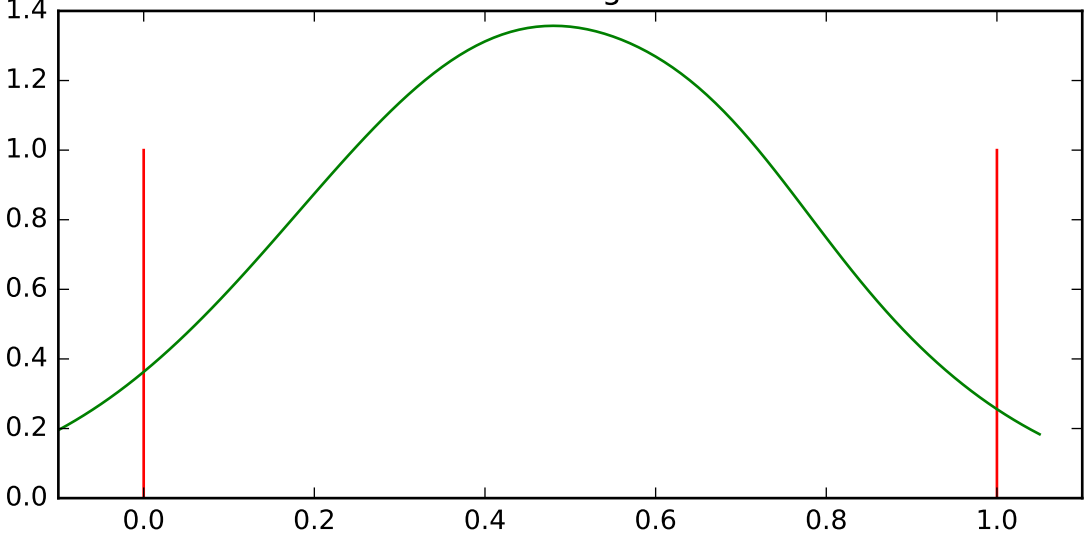
test for min covar of gmm



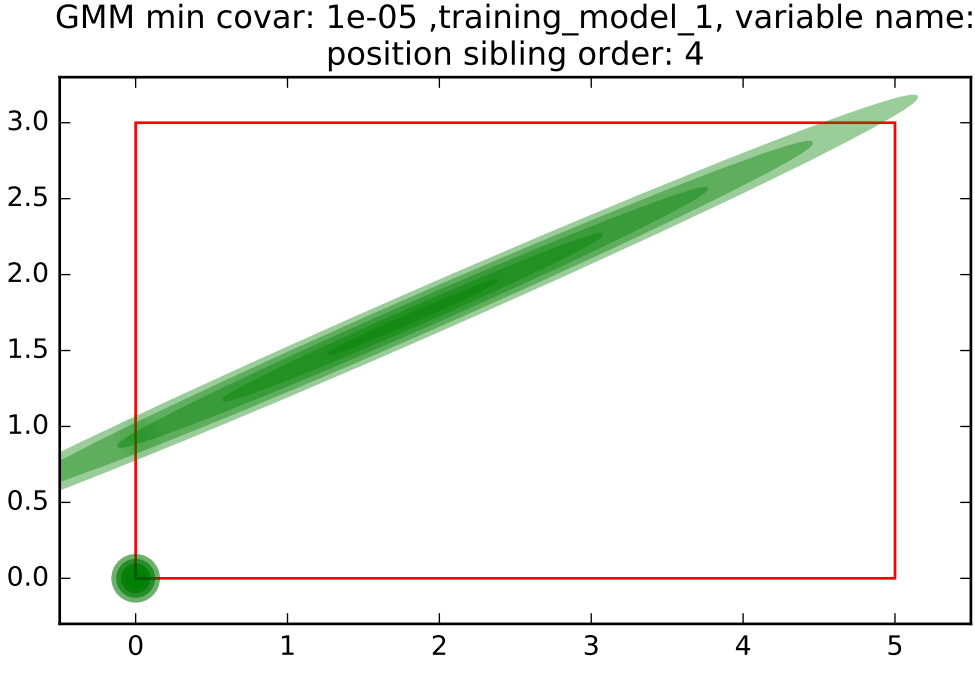
test for min covar of gmm



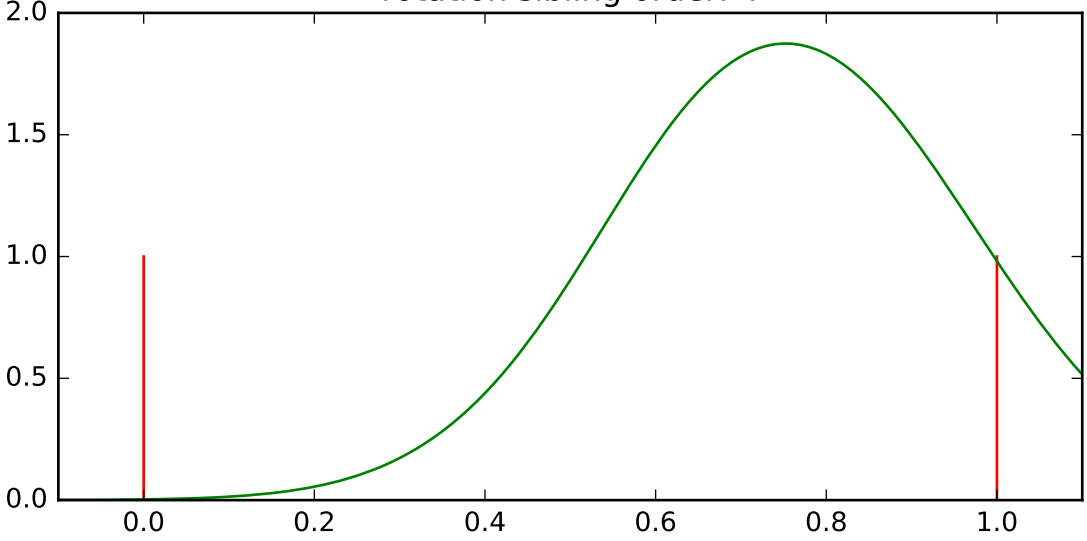
test for min covar of gmm



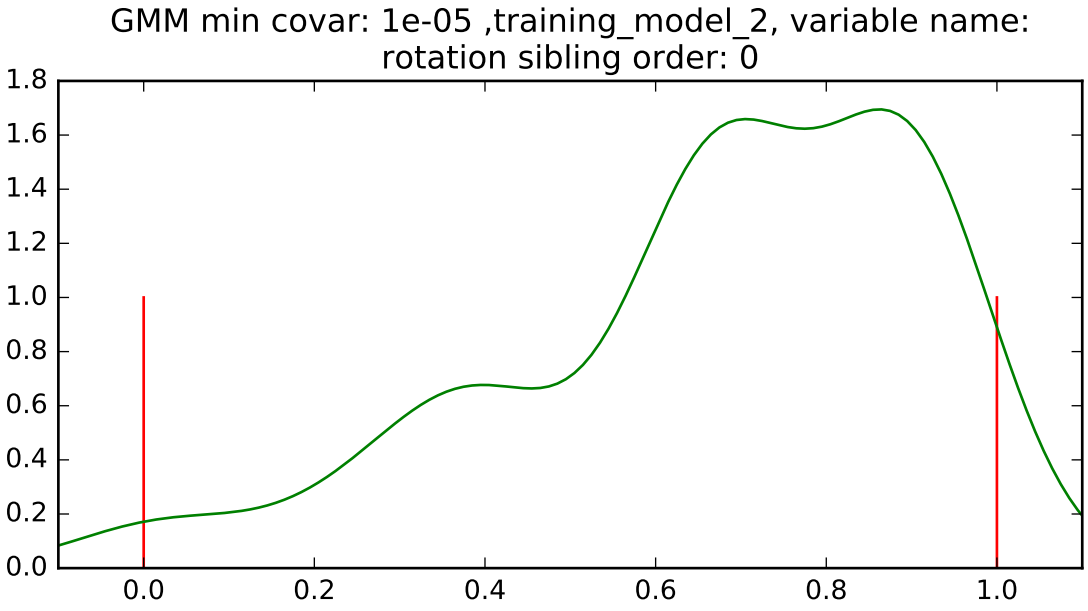
test for min covar of gmm



test for min covar of gmm

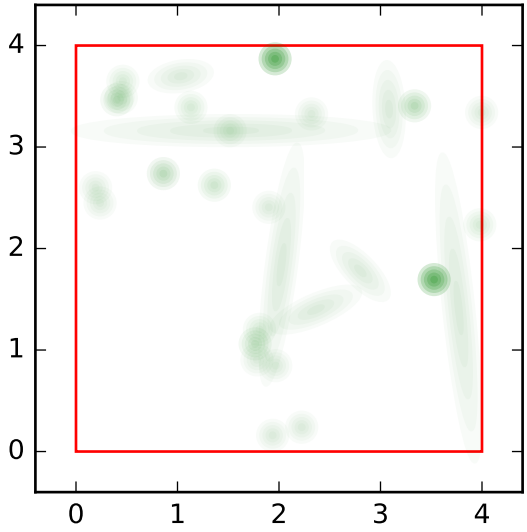


test for min covar of gmm

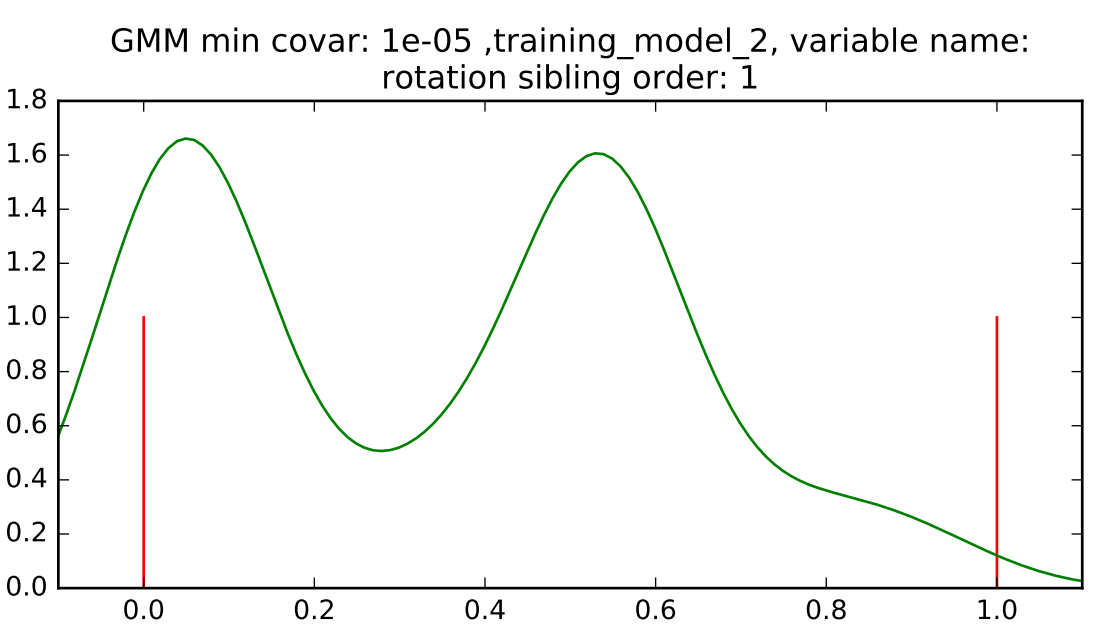


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_2, variable name: position sibling order: 0

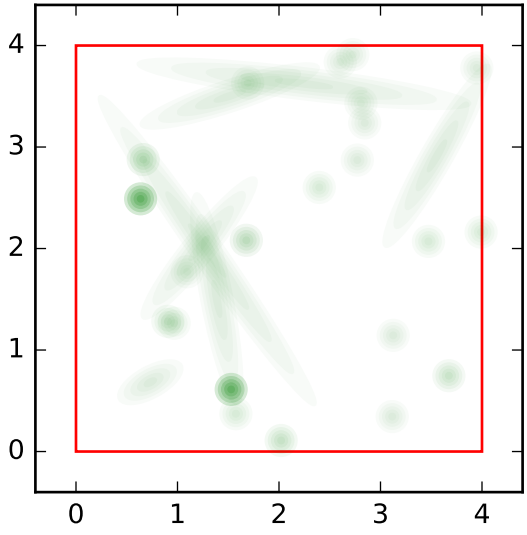


test for min covar of gmm

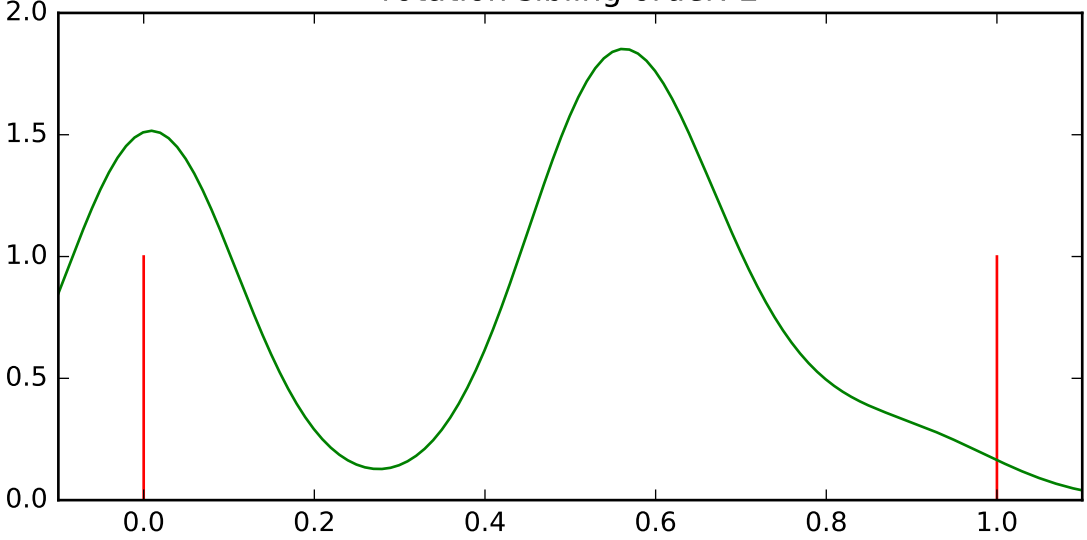


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_2, variable name: position sibling order: 1

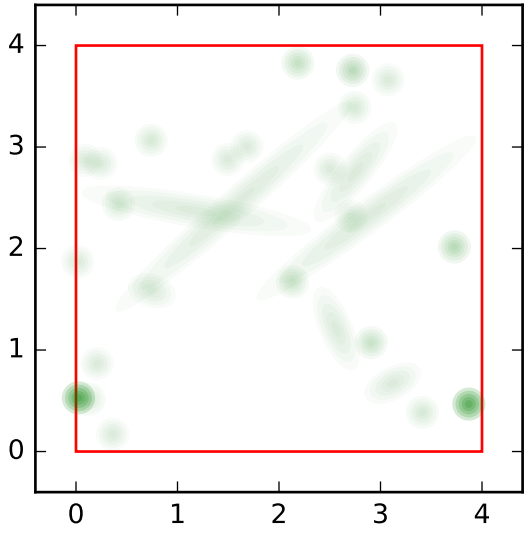


test for min covar of gmm

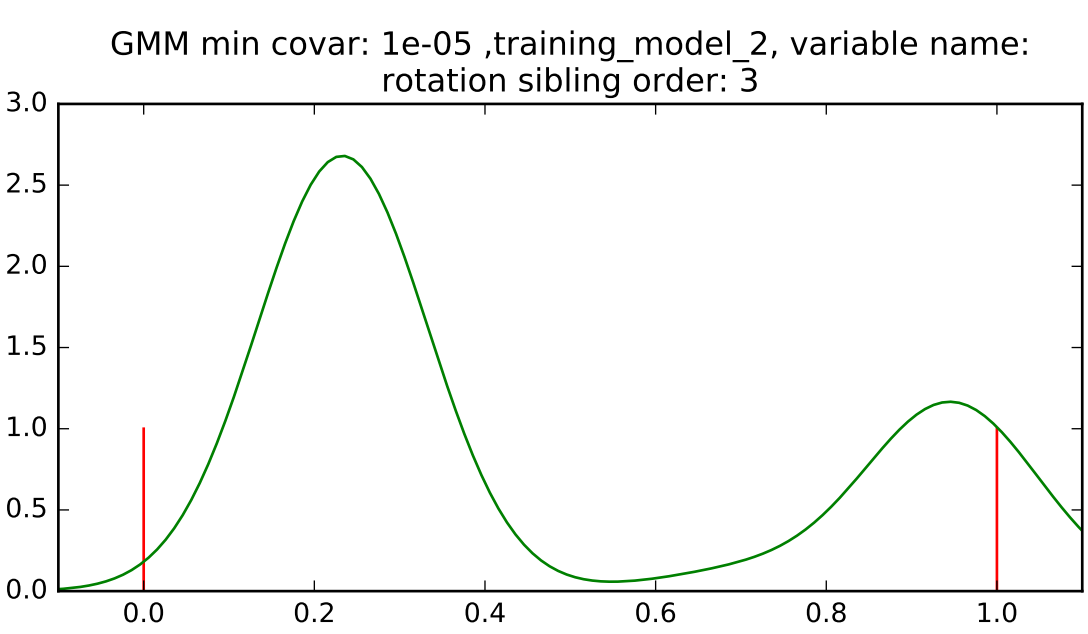


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_2, variable name: position sibling order: 2

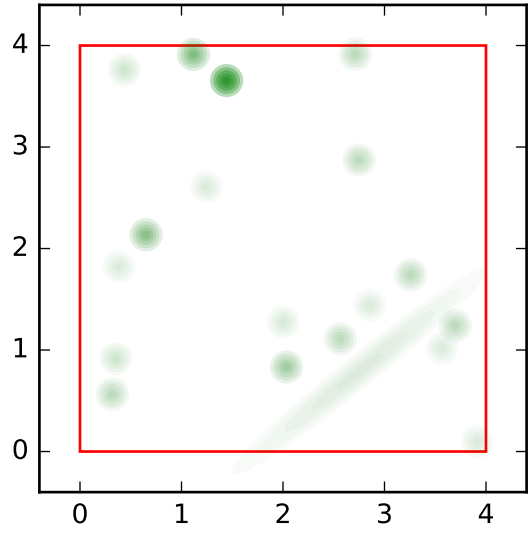


test for min covar of gmm

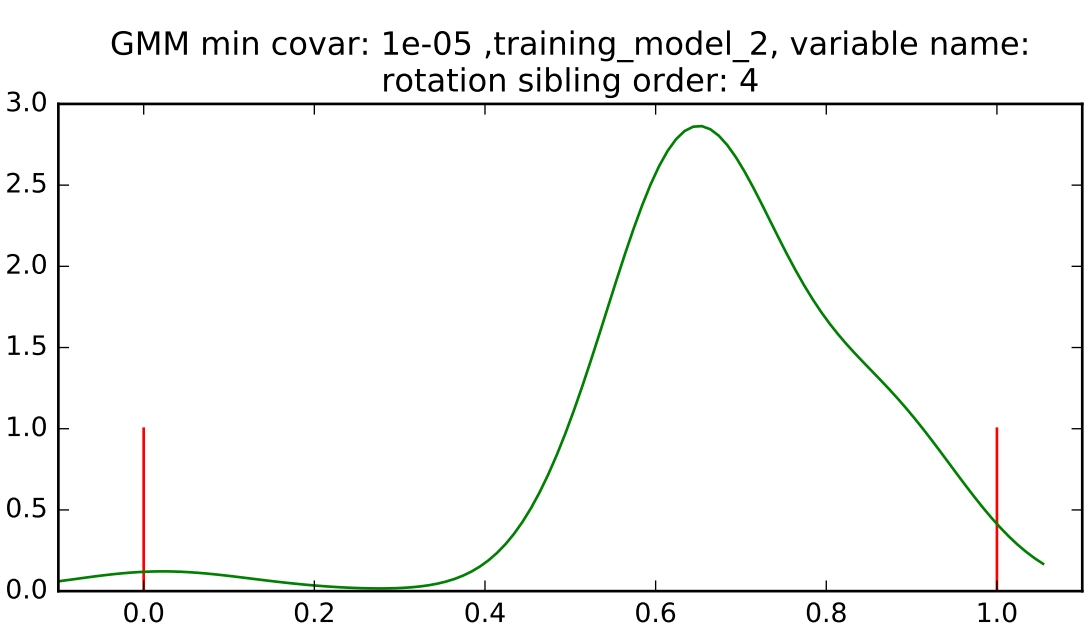


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_2, variable name: position sibling order: 3

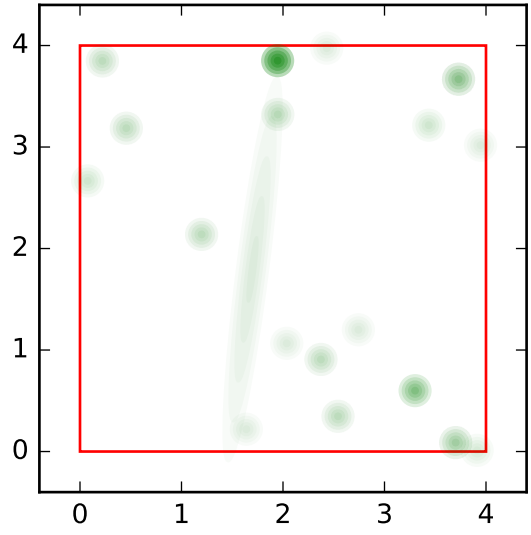


test for min covar of gmm



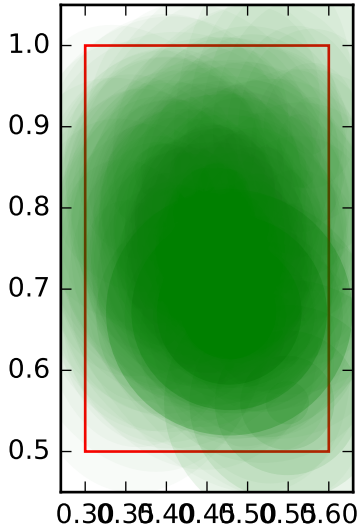
test for min covar of gmm

GMM min covar: 1e-05 ,training_model_2, variable name: position sibling order: 4

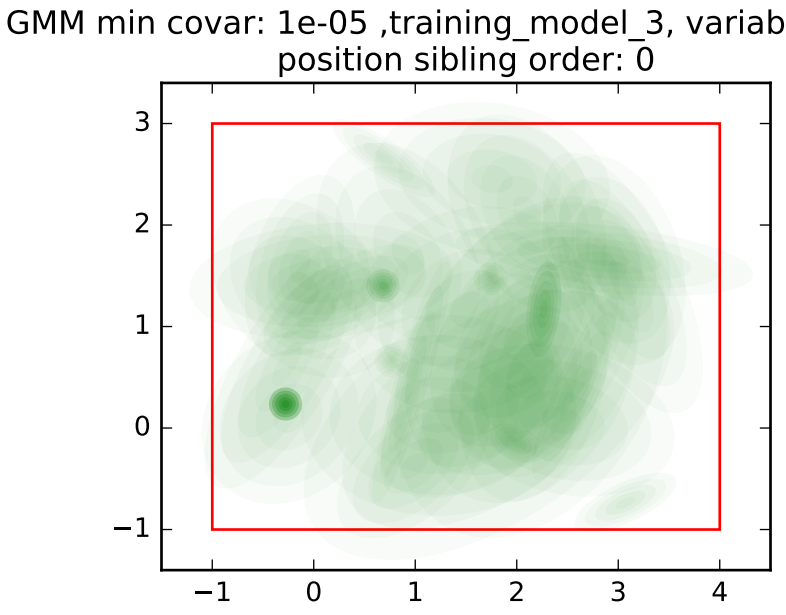


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_3, variable name: size
sibling order: 0

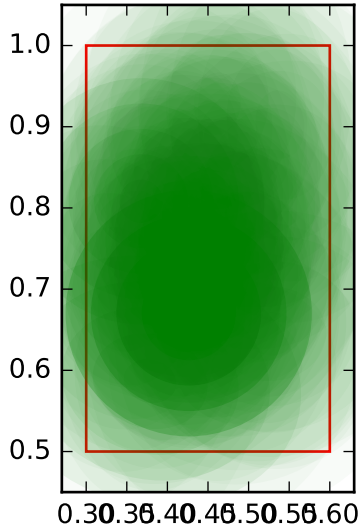


test for min covar of gmm

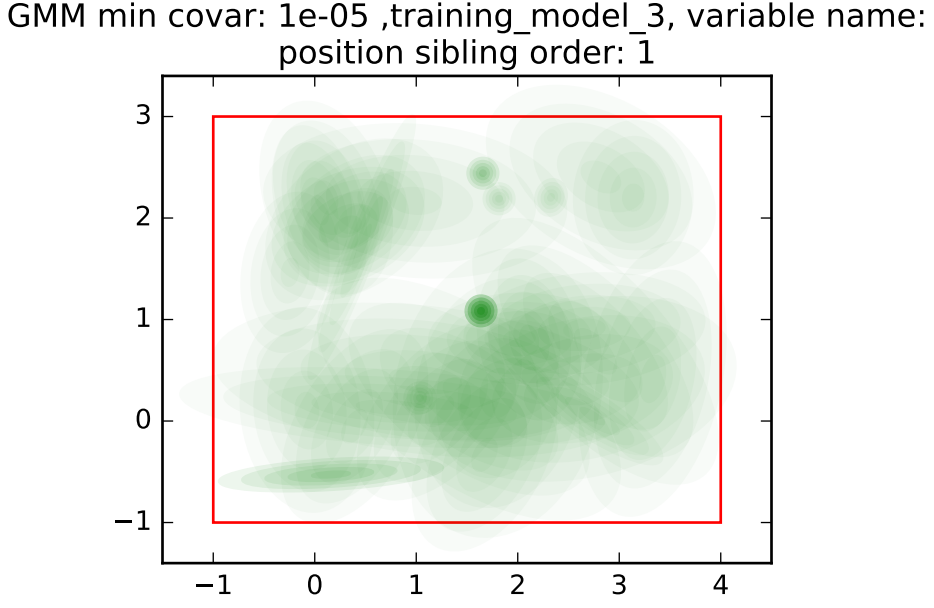


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_3, variable name: size
sibling order: 1

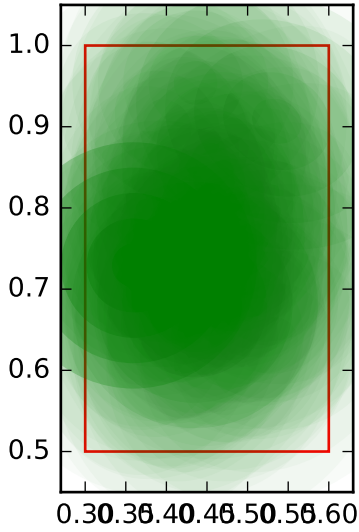


test for min covar of gmm

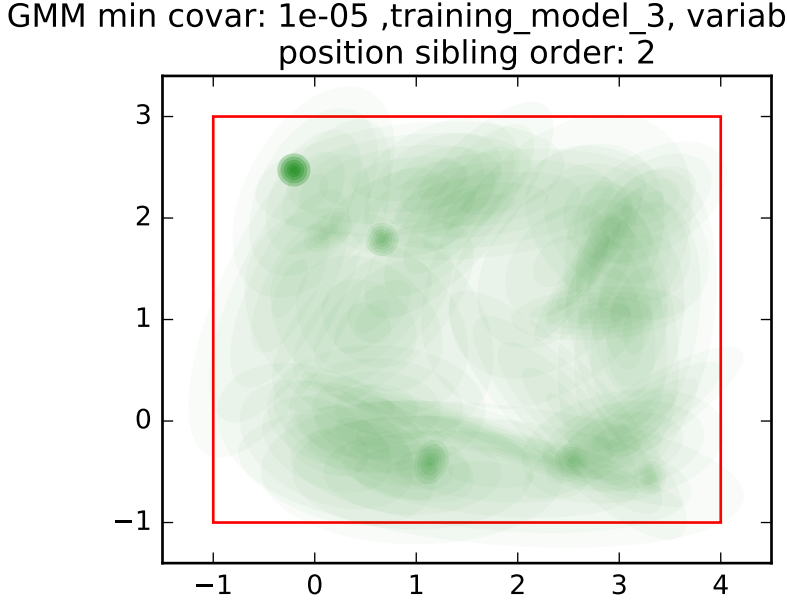


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_3, variable name: size
sibling order: 2

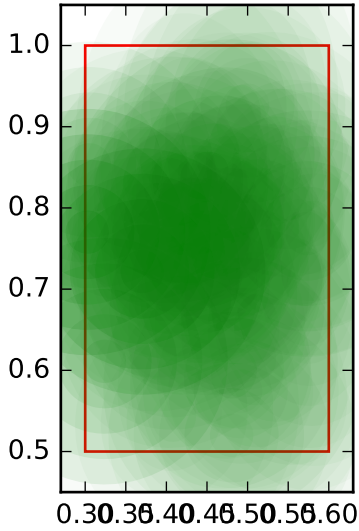


test for min covar of gmm

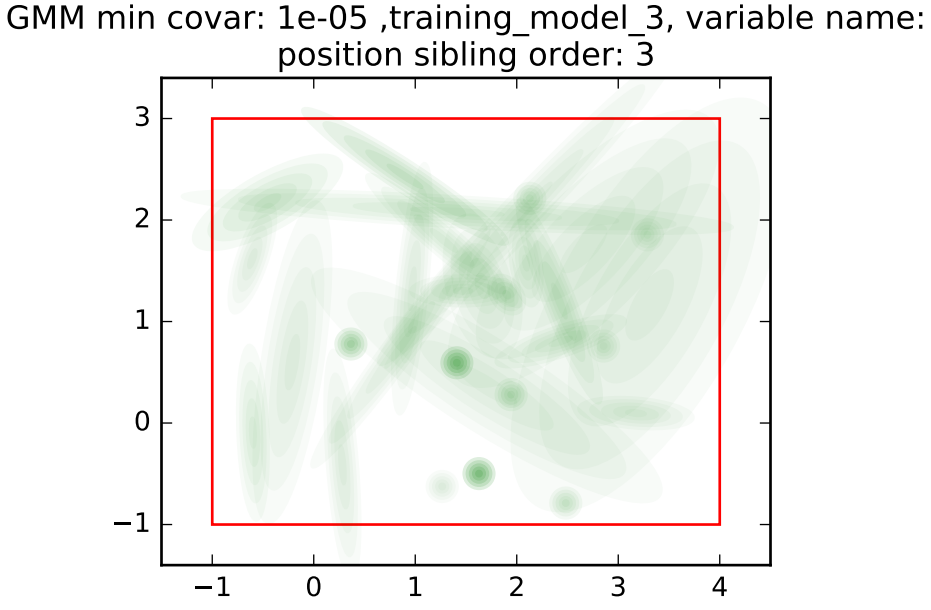


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_3, variable name: size
sibling order: 3

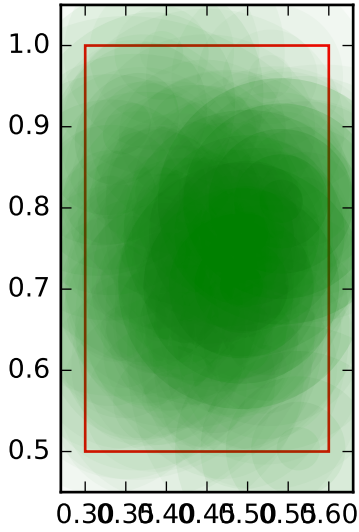


test for min covar of gmm

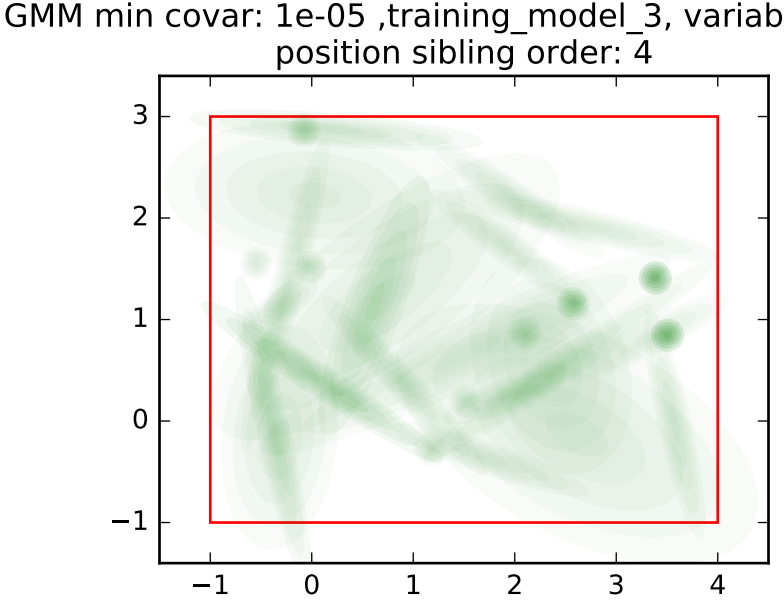


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_3, variable name: size
sibling order: 4

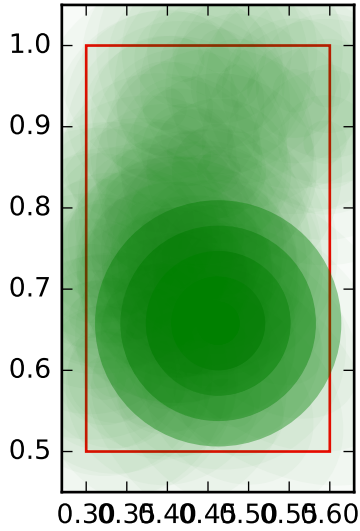


test for min covar of gmm

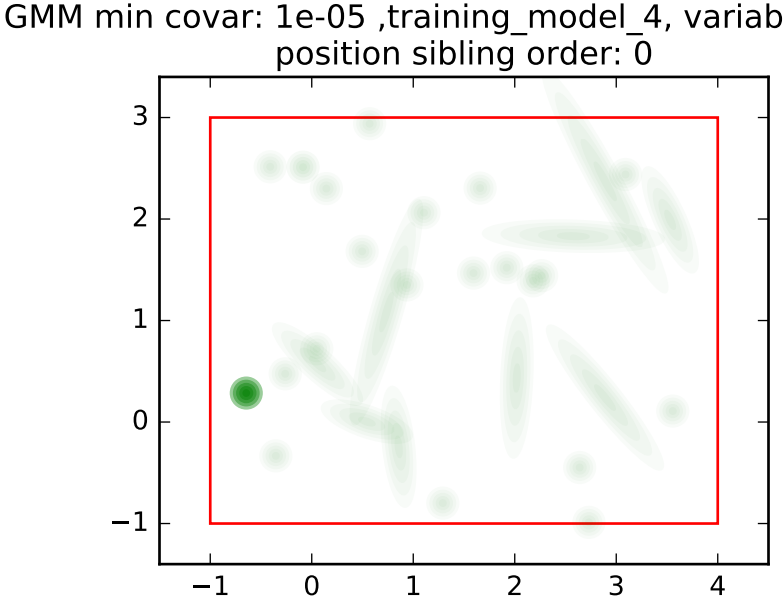


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_4, variable name: size
sibling order: 0

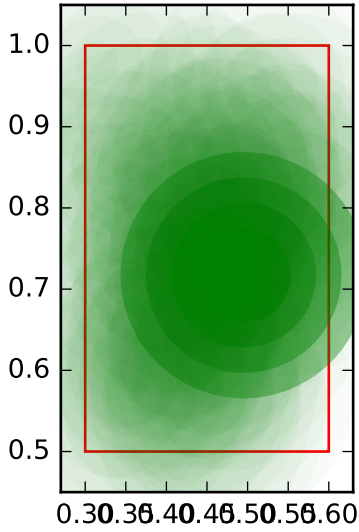


test for min covar of gmm

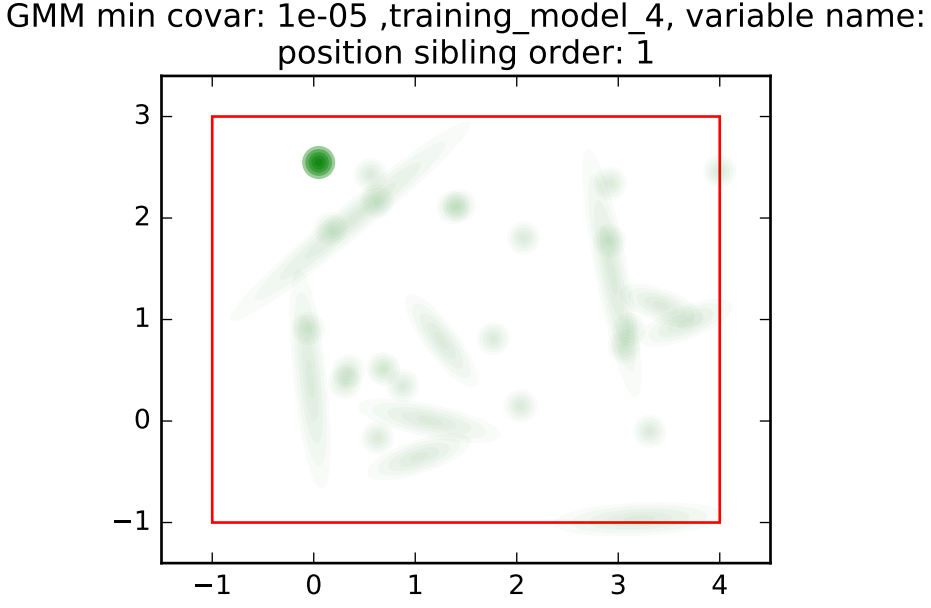


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_4, variable name: size
sibling order: 1

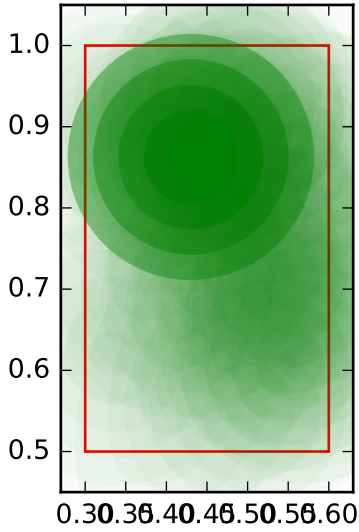


test for min covar of gmm

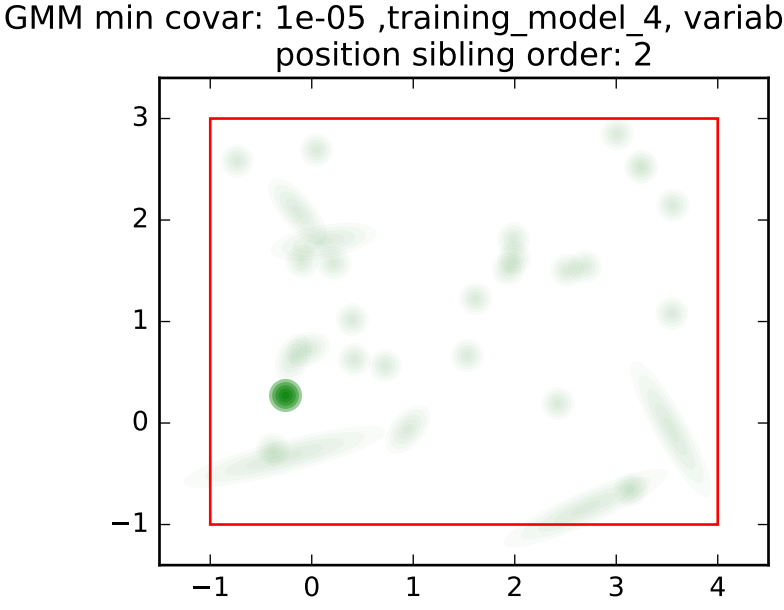


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_4, variable name: size
sibling order: 2

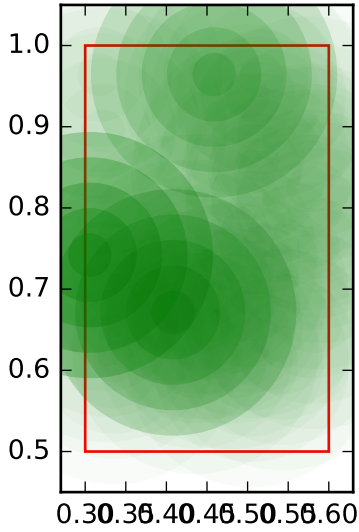


test for min covar of gmm

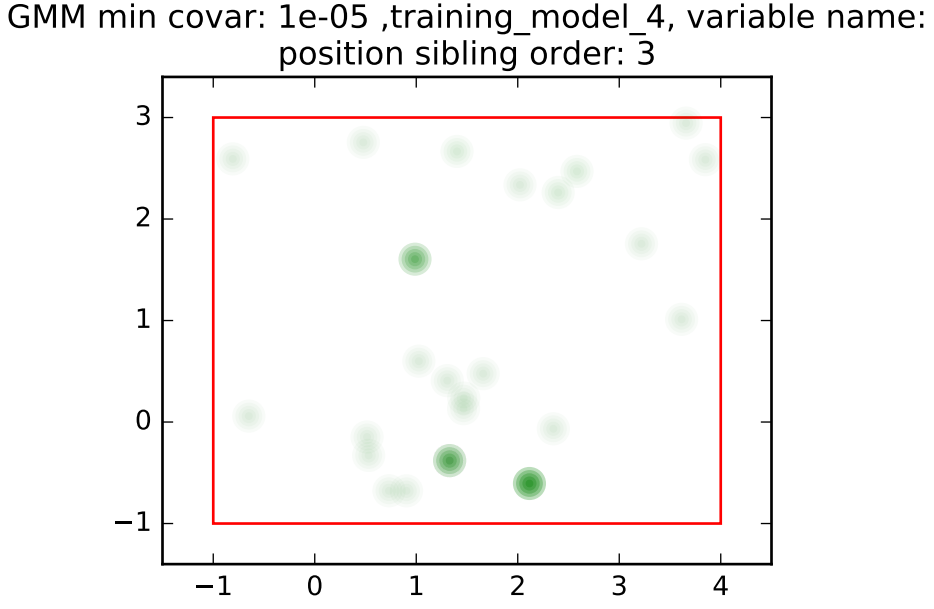


test for min covar of gmm

GMM min covar: 1e-05 ,training_model_4, variable name: size
sibling order: 3

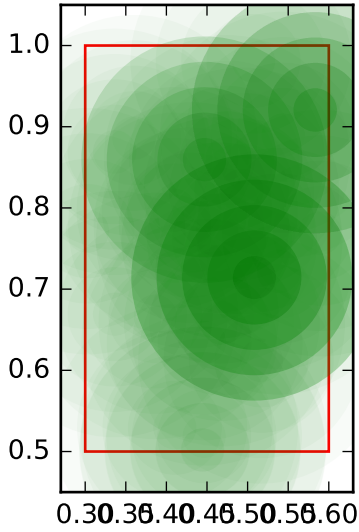


test for min covar of gmm

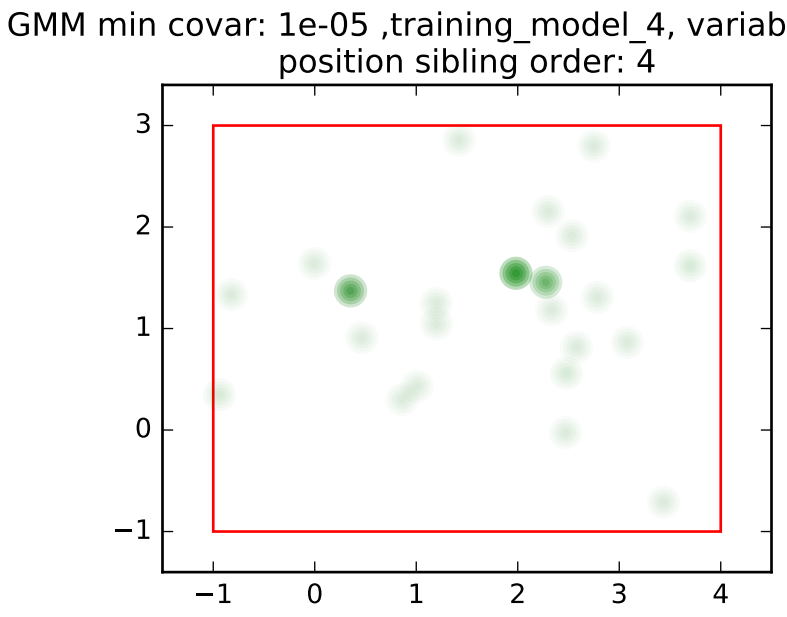


test for min covar of gmm

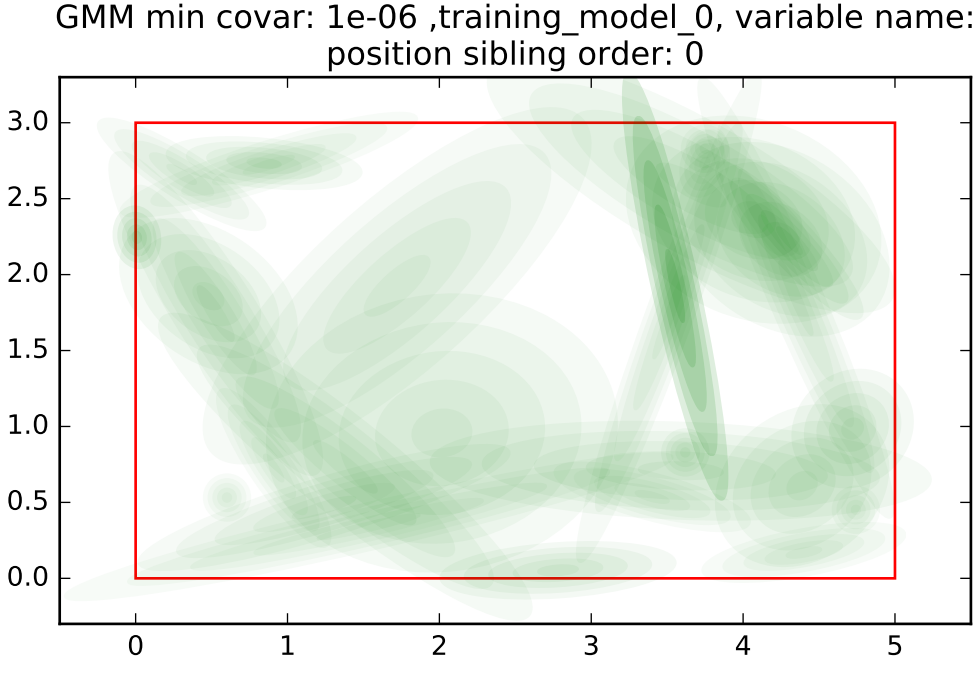
GMM min covar: 1e-05 ,training_model_4, variable name: size
sibling order: 4



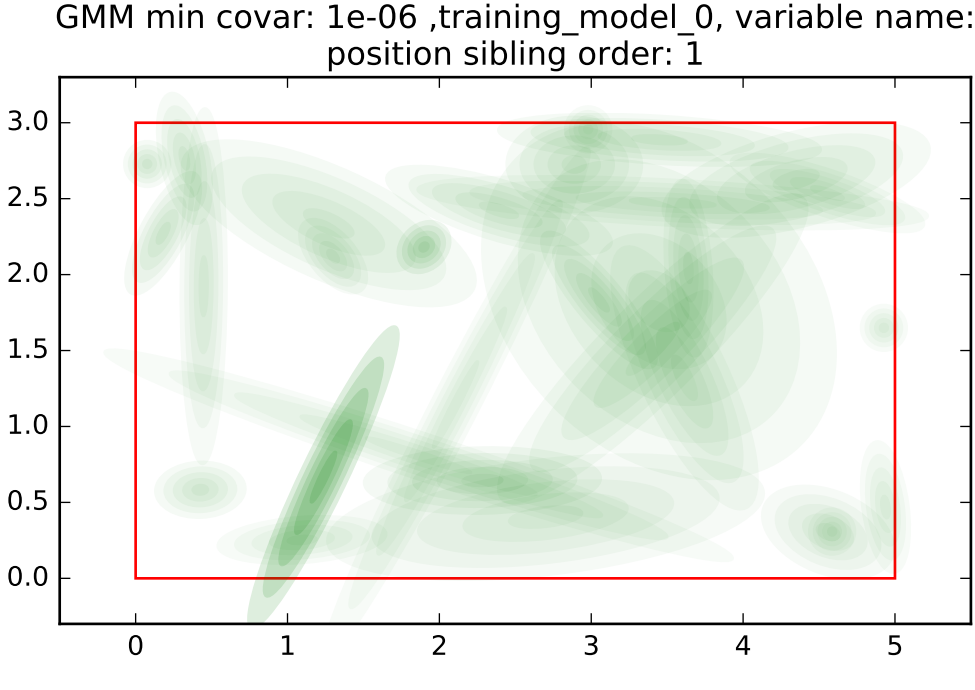
test for min covar of gmm



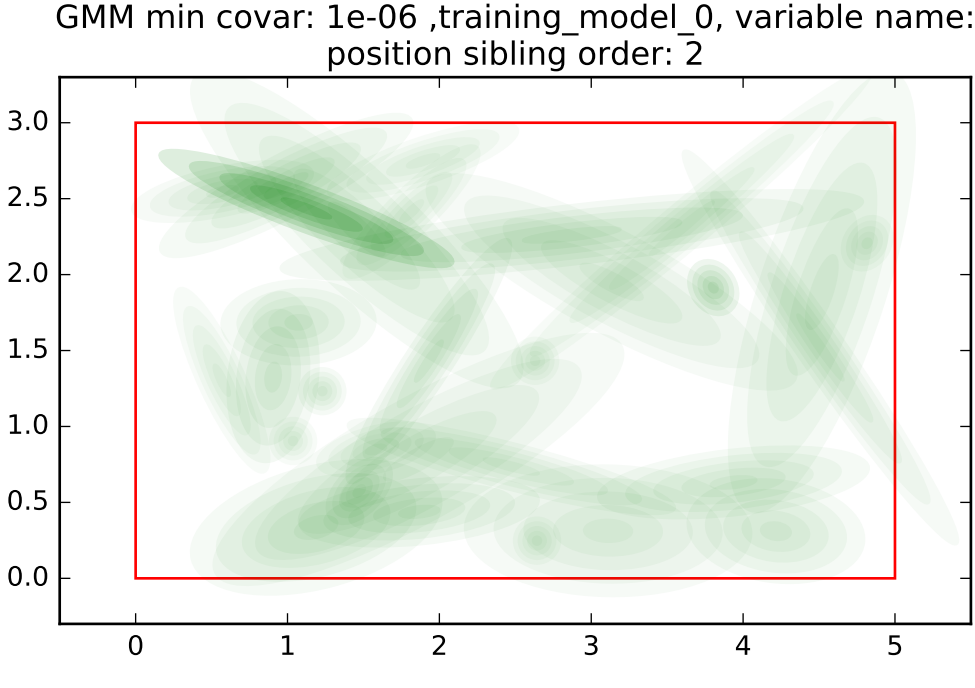
test for min covar of gmm



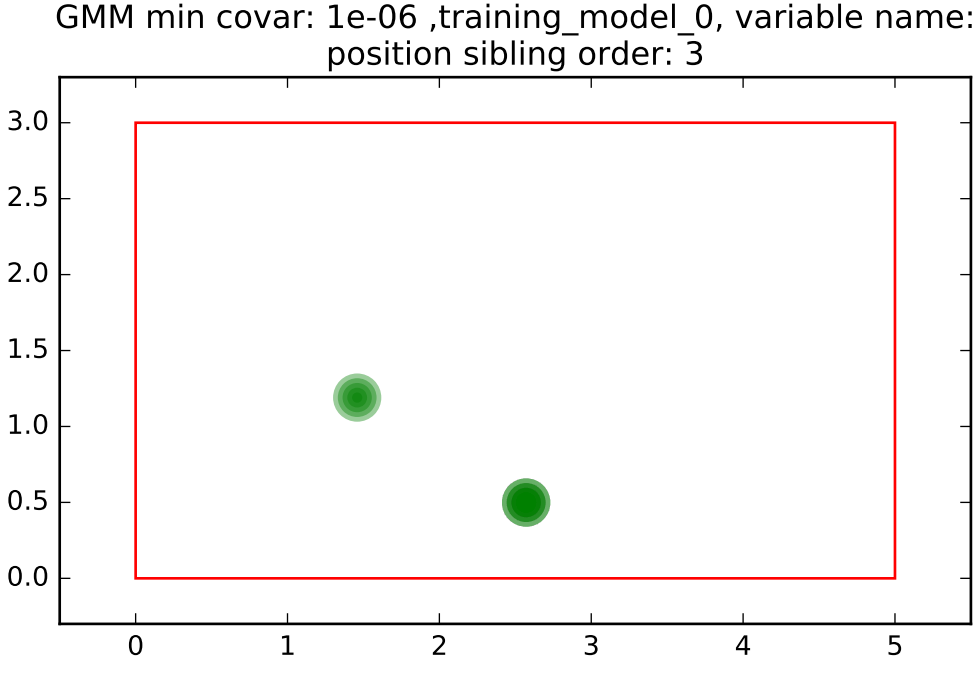
test for min covar of gmm



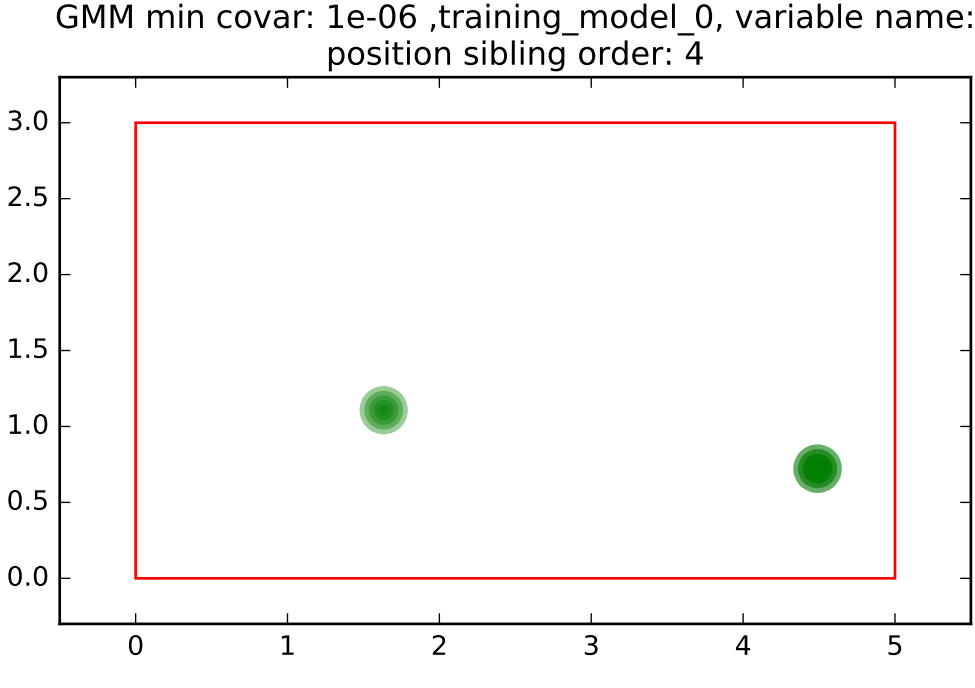
test for min covar of gmm



test for min covar of gmm



test for min covar of gmm



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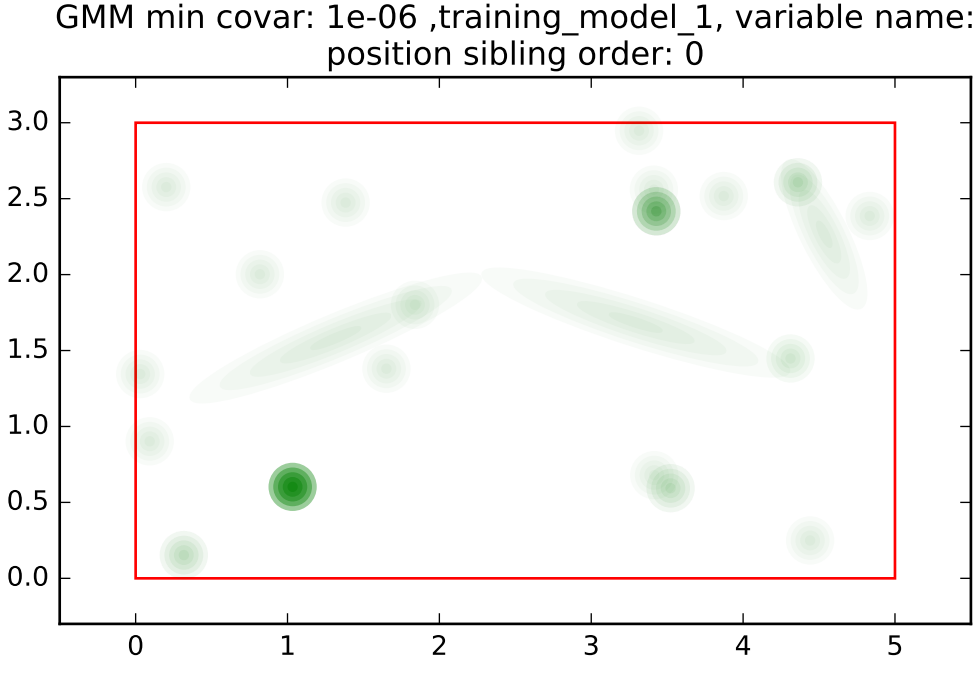

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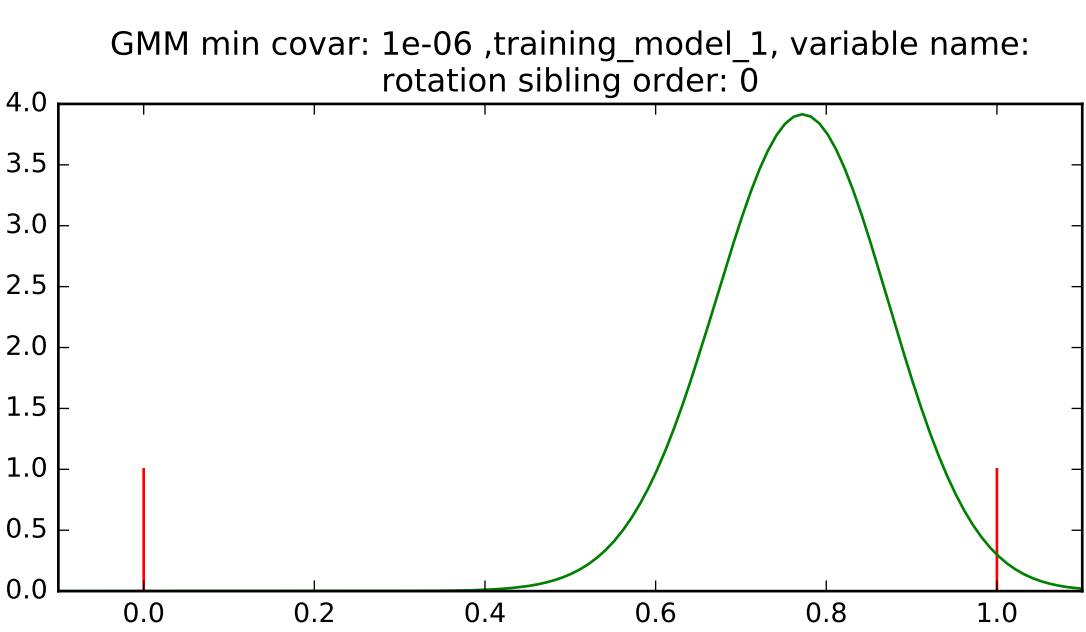
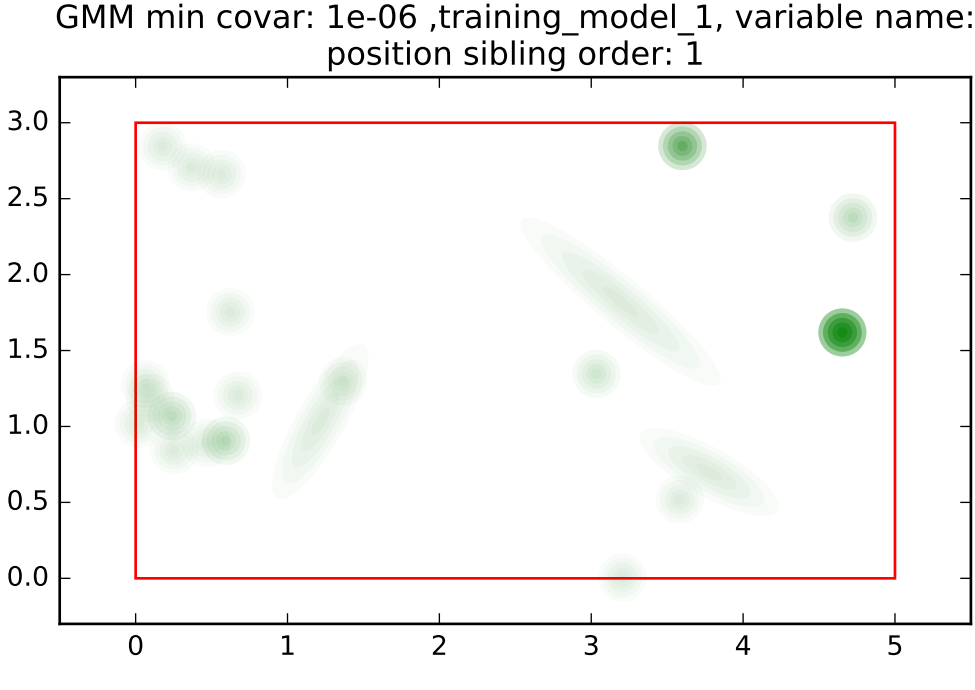


test for min covar of gmm



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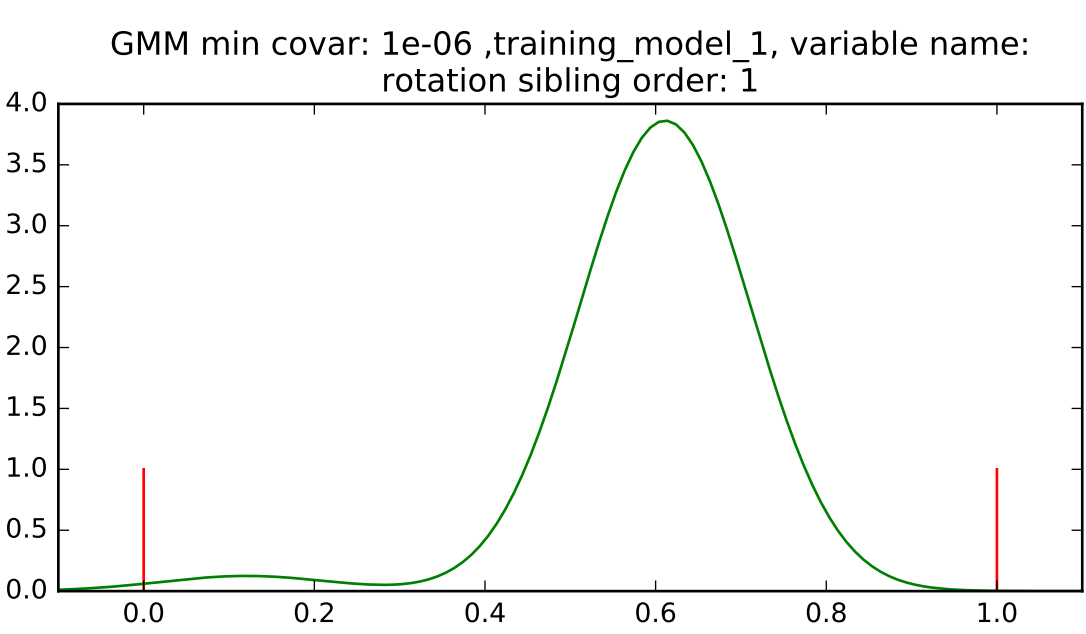
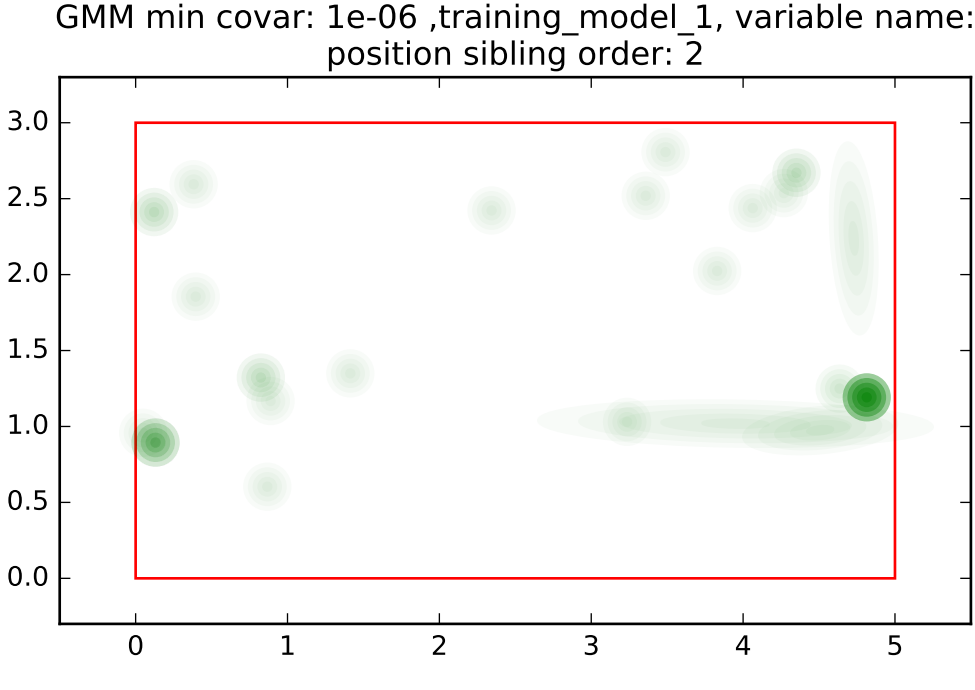
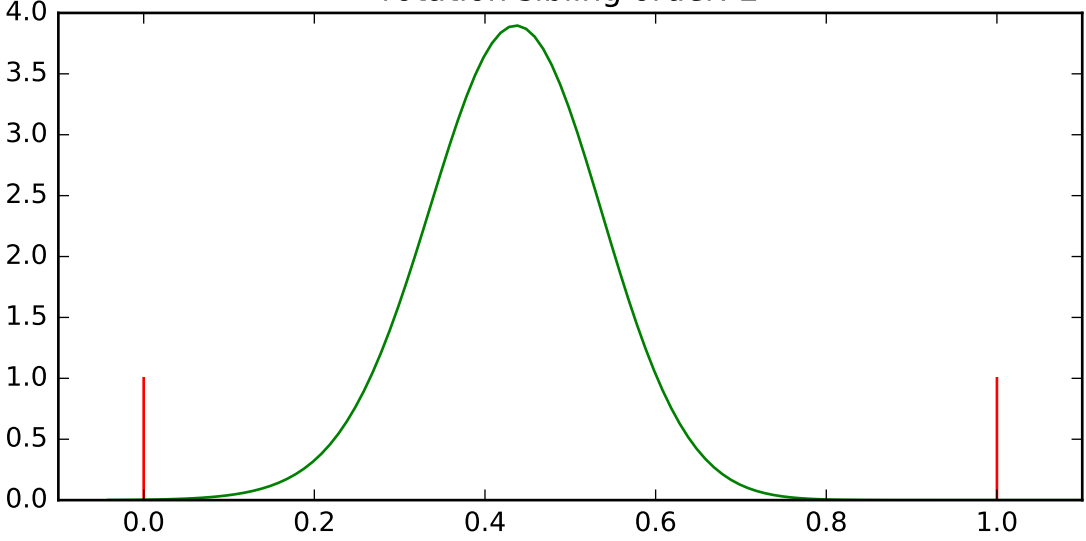
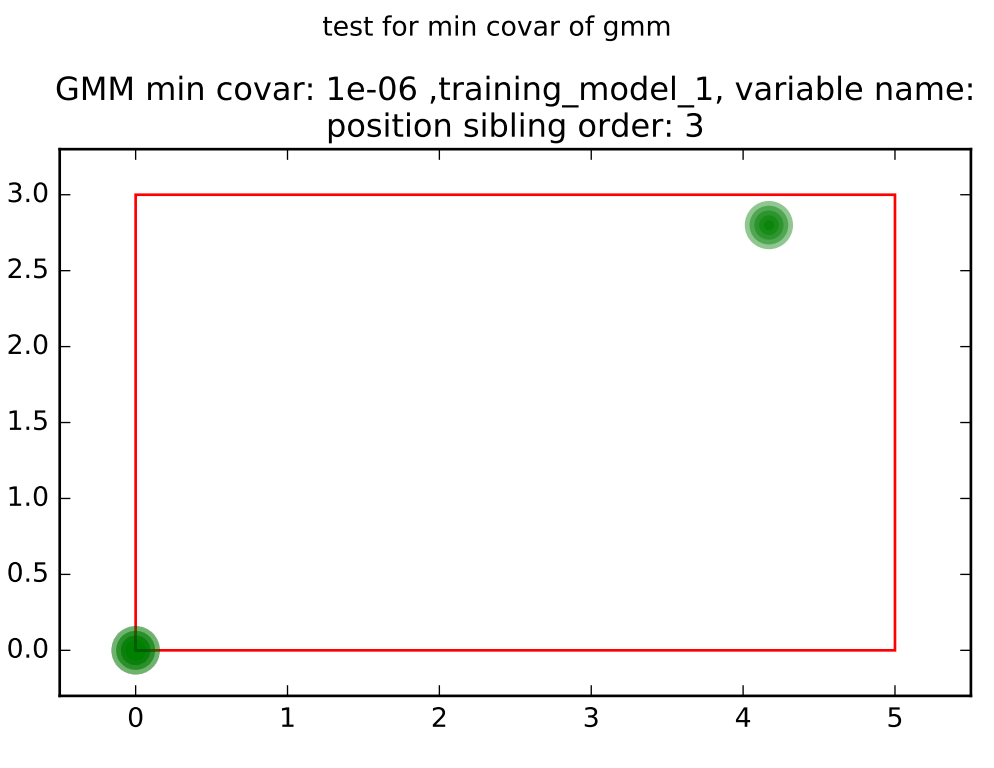


test for min covar of gmm

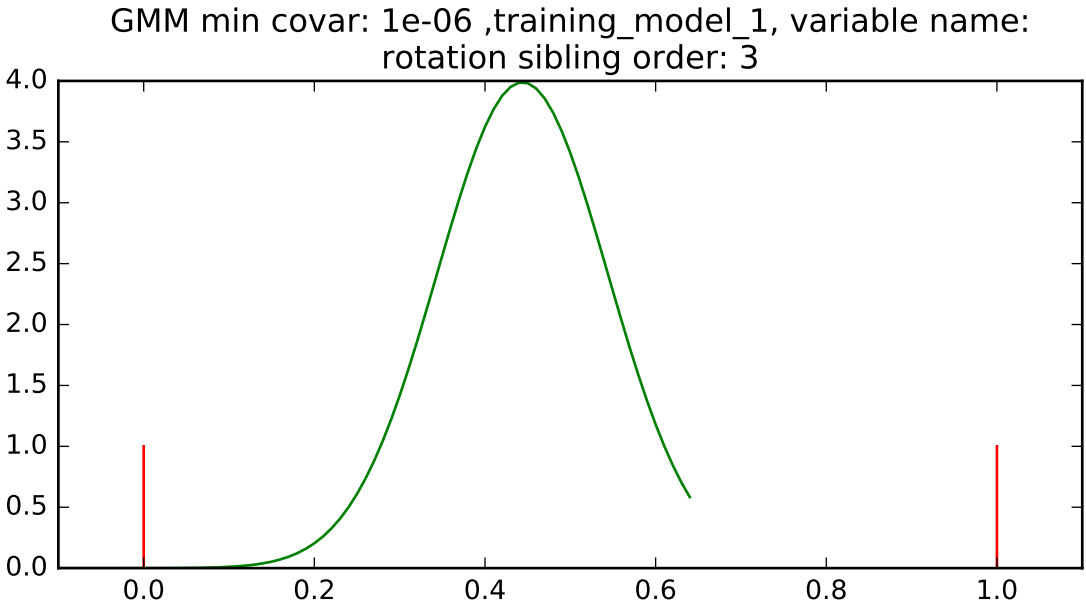


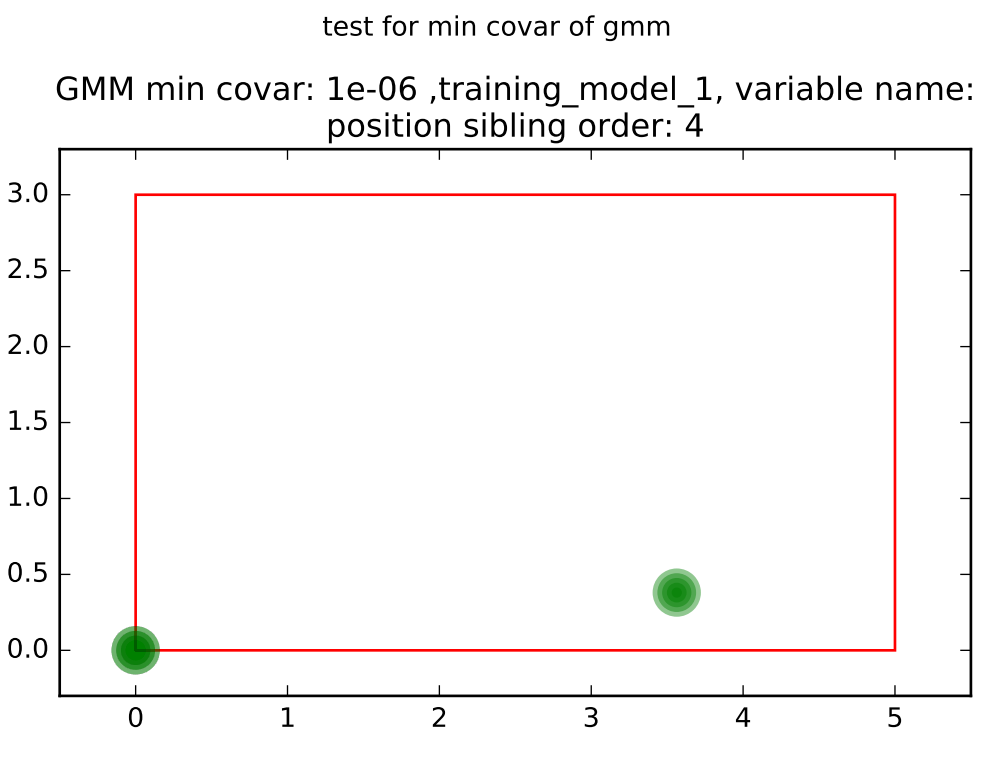
test for min covar of gmm



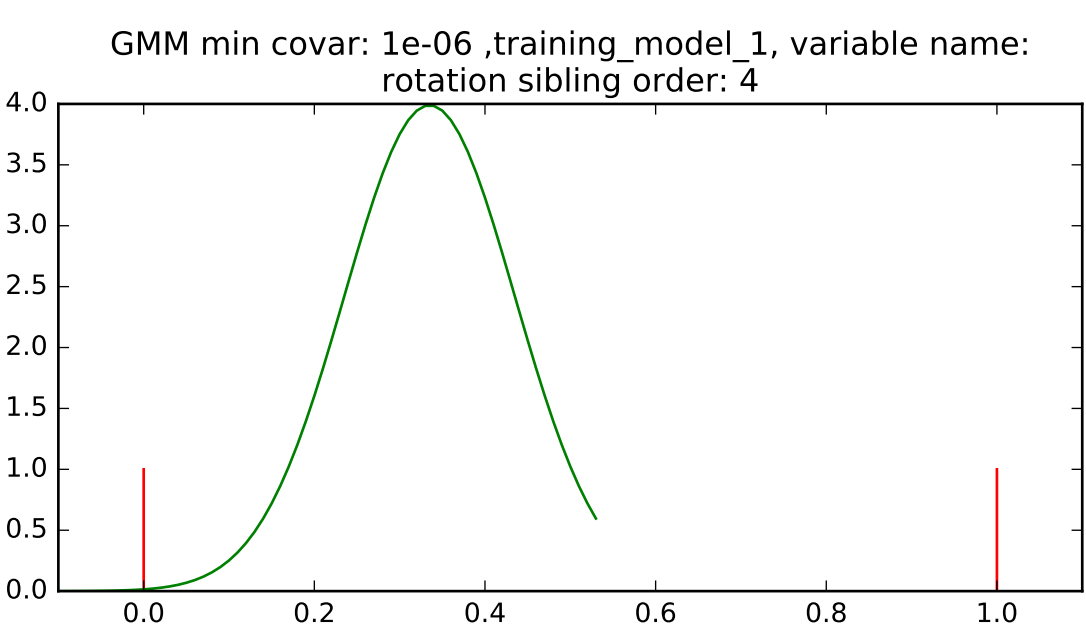

test for min covar of gmm
GMM min covar: 1e-06 ,training_model_1, variable name:
position sibling order: 3
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

test for min covar of gmm



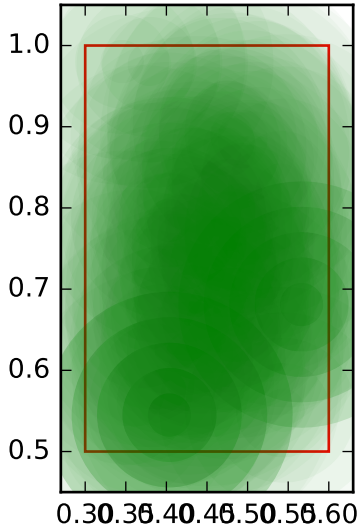

test for min covar of gmm
GMM min covar: 1e-06 ,training_model_1, variable name:
position sibling order: 4
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
1
2
3
4
5

test for min covar of gmm

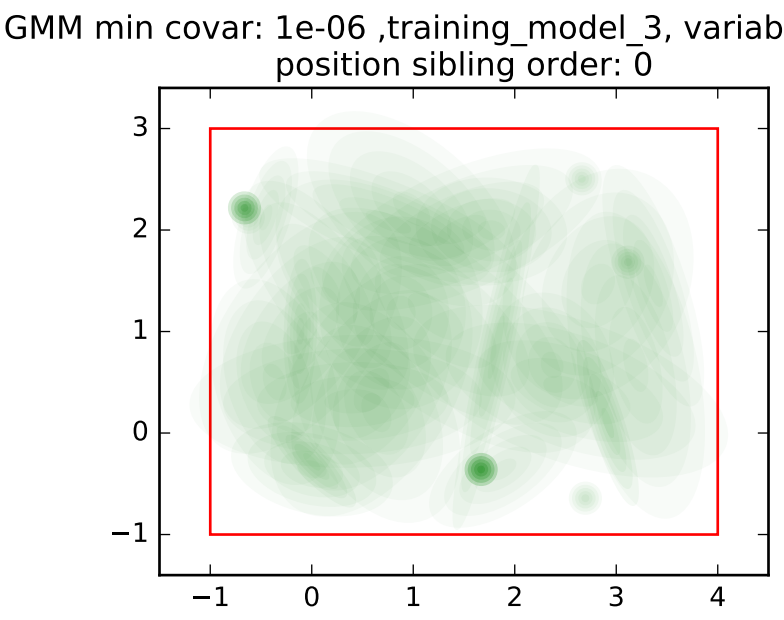


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_3, variable name: size
sibling order: 0

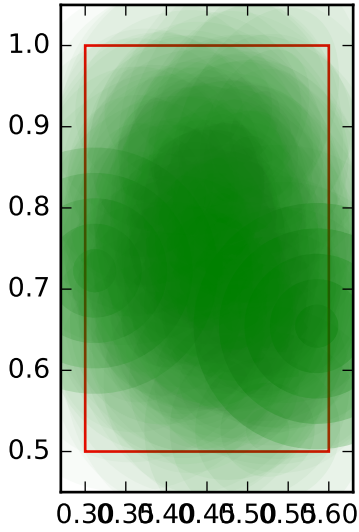


test for min covar of gmm

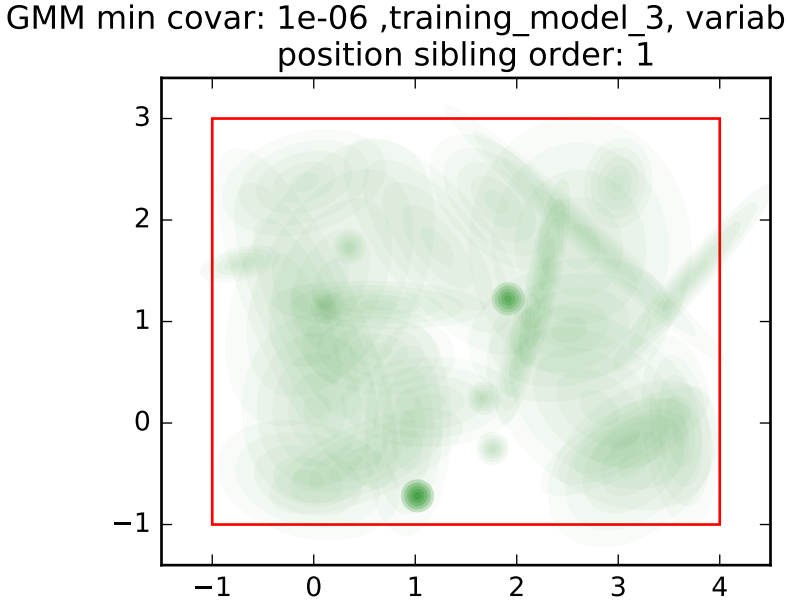


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_3, variable name: size
sibling order: 1

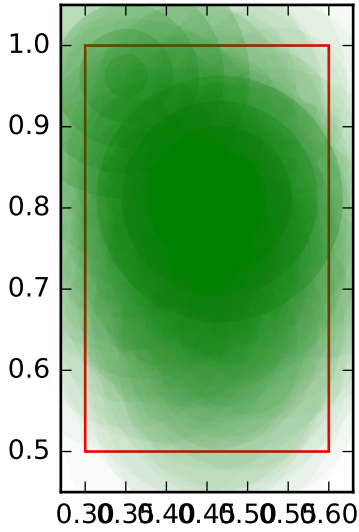


test for min covar of gmm

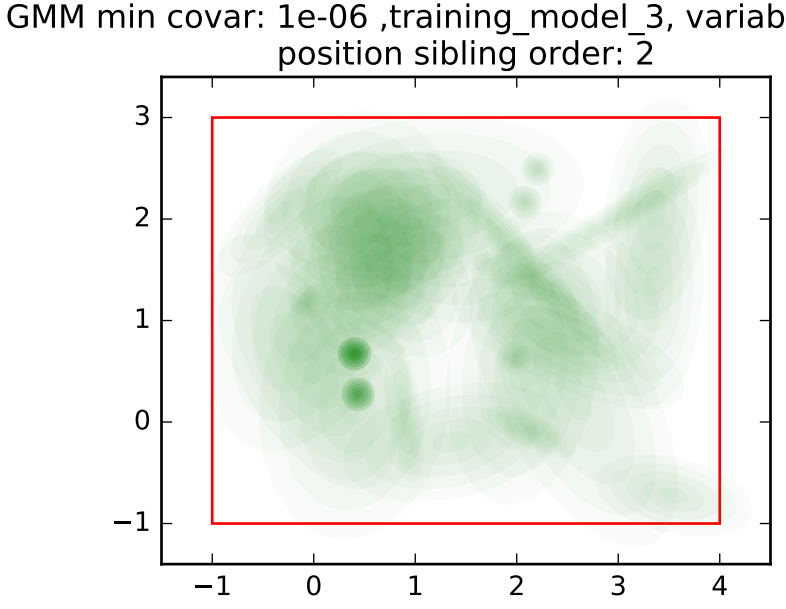


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_3, variable name: size
sibling order: 2

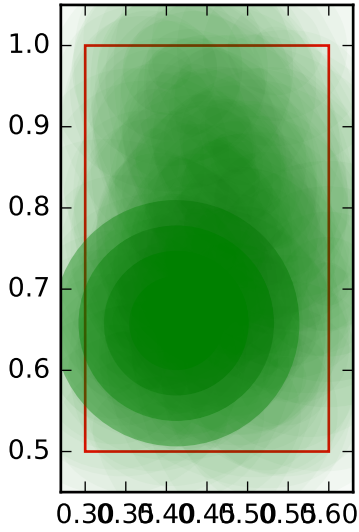


test for min covar of gmm

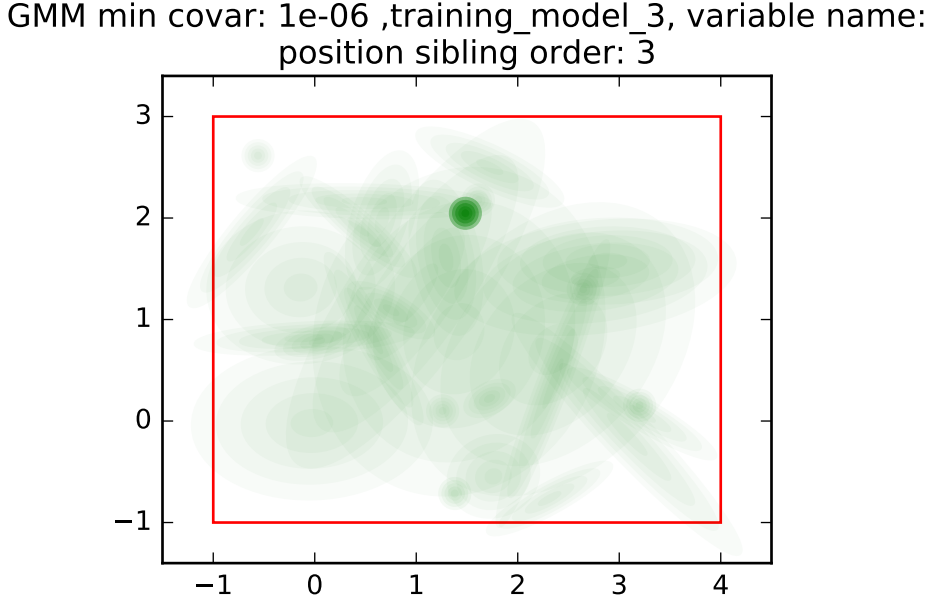


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_3, variable name: size
sibling order: 3

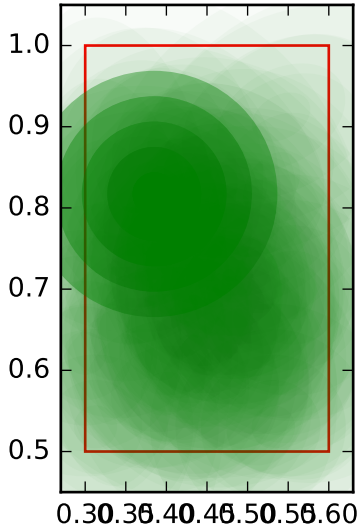


test for min covar of gmm

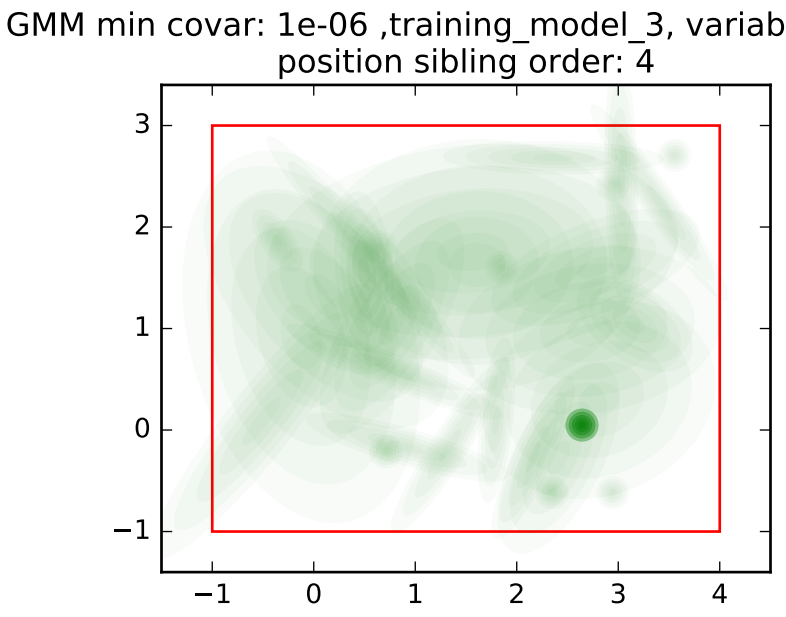


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_3, variable name: size
sibling order: 4

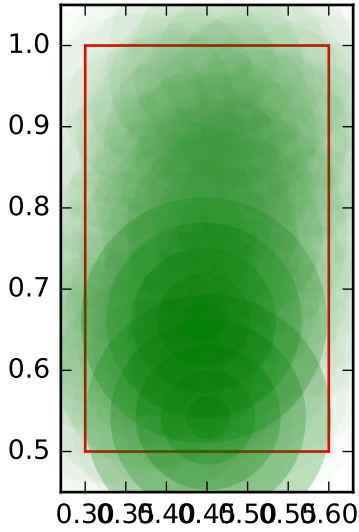


test for min covar of gmm

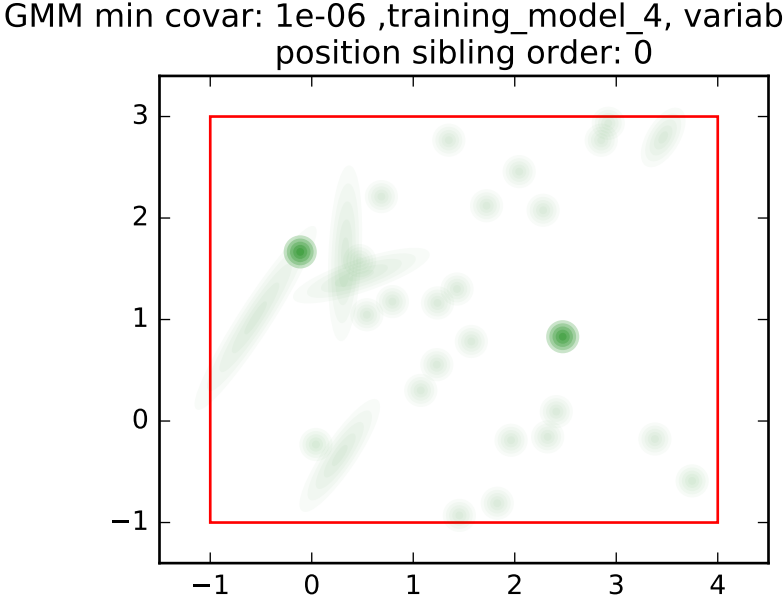


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_4, variable name: size
sibling order: 0

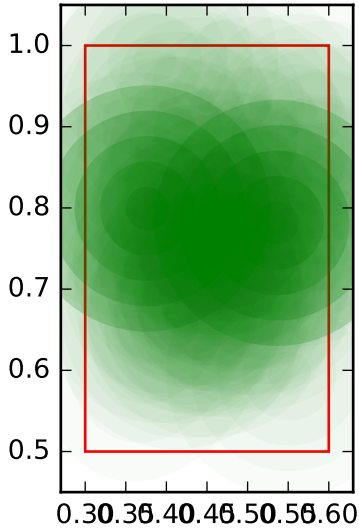


test for min covar of gmm

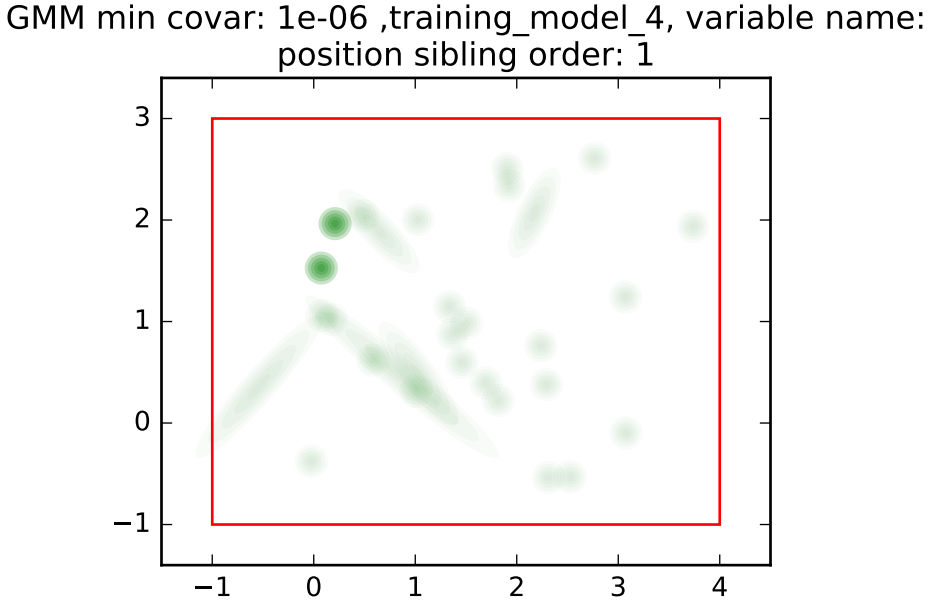


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_4, variable name: size
sibling order: 1

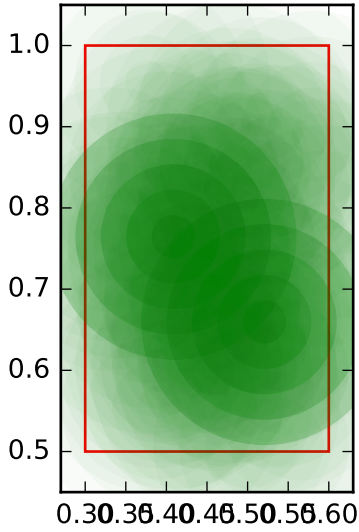


test for min covar of gmm

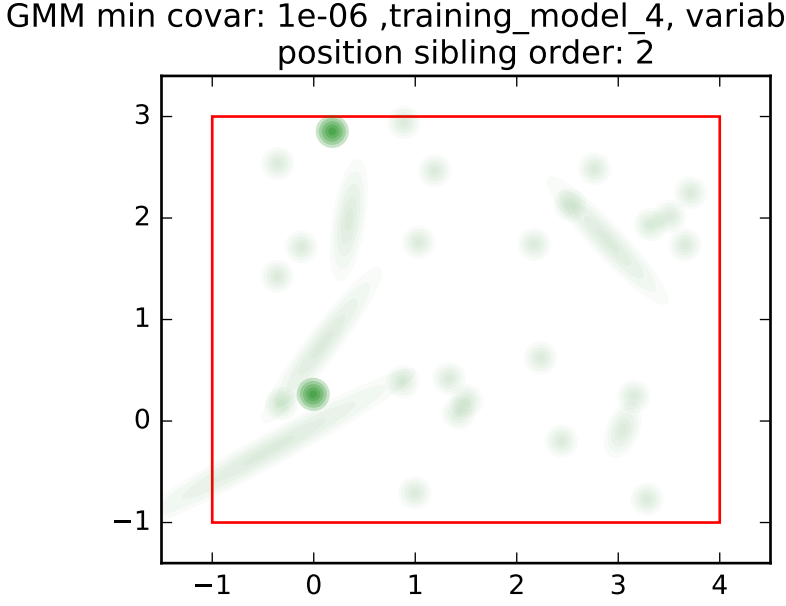


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_4, variable name: size
sibling order: 2

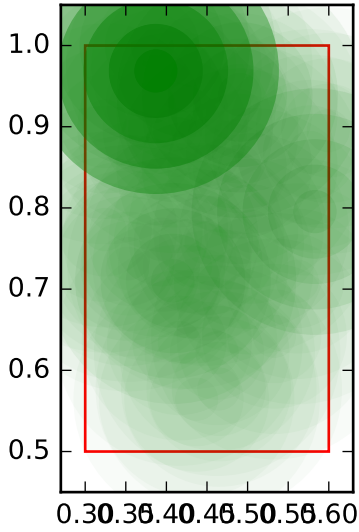


test for min covar of gmm

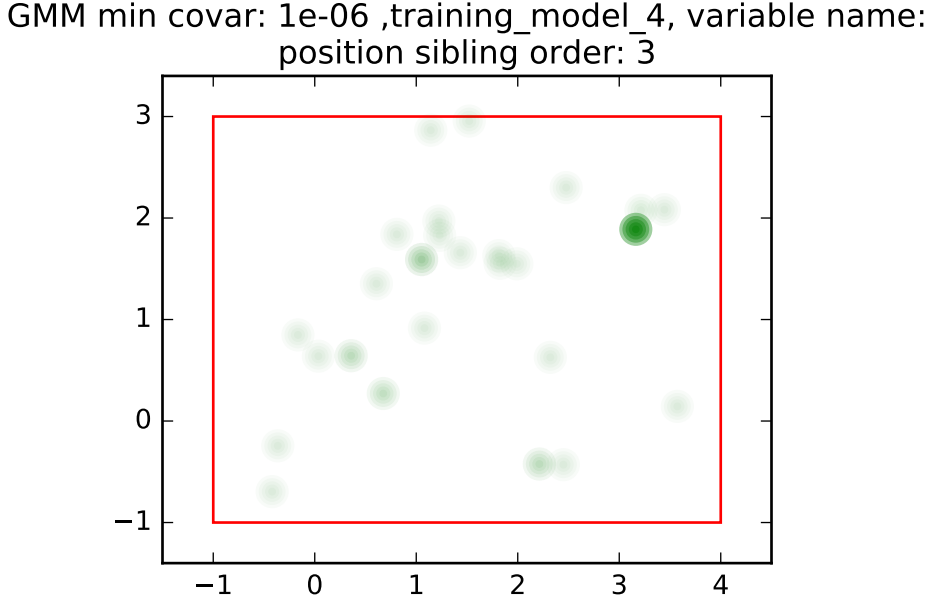


test for min covar of gmm

GMM min covar: 1e-06 ,training_model_4, variable name: size
sibling order: 3

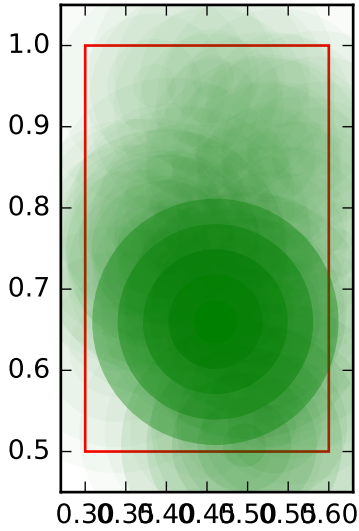


test for min covar of gmm



test for min covar of gmm

GMM min covar: 1e-06 ,training_model_4, variable name: size
sibling order: 4



test for min covar of gmm