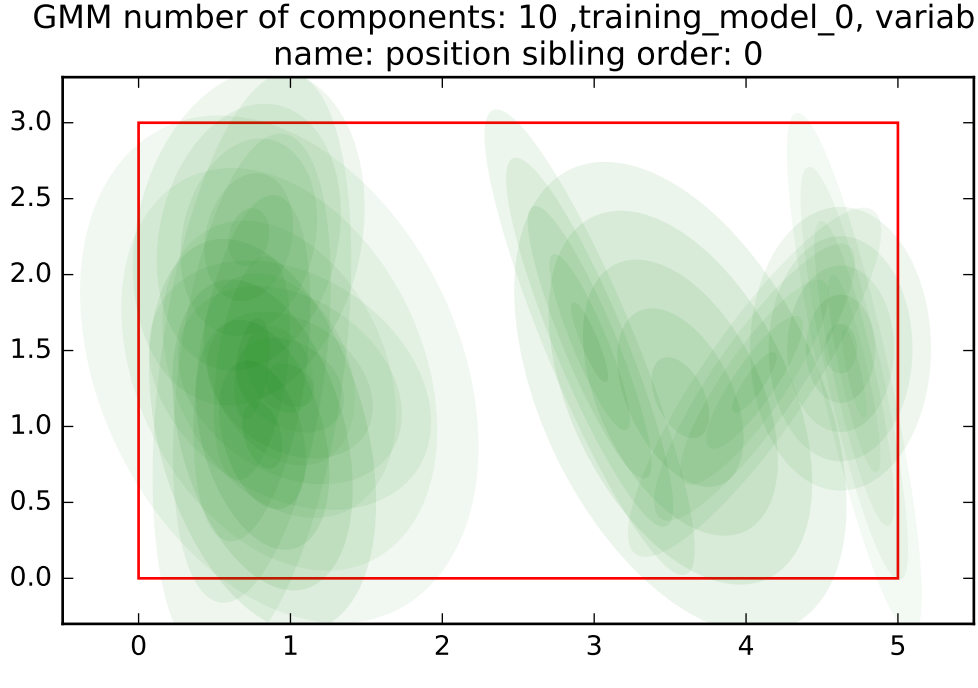
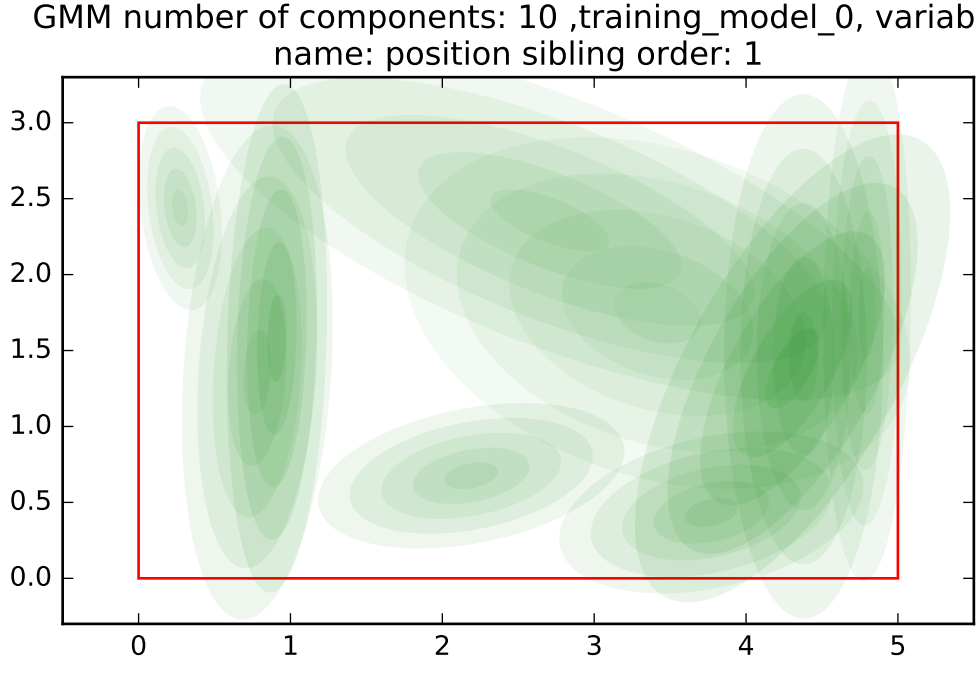
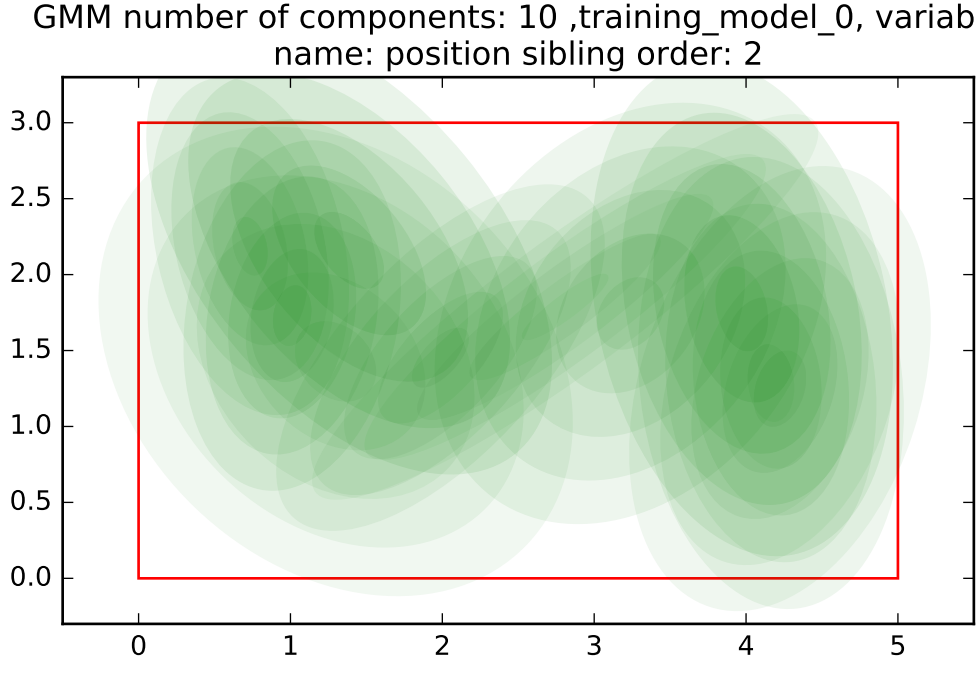
test for number of components in gmm



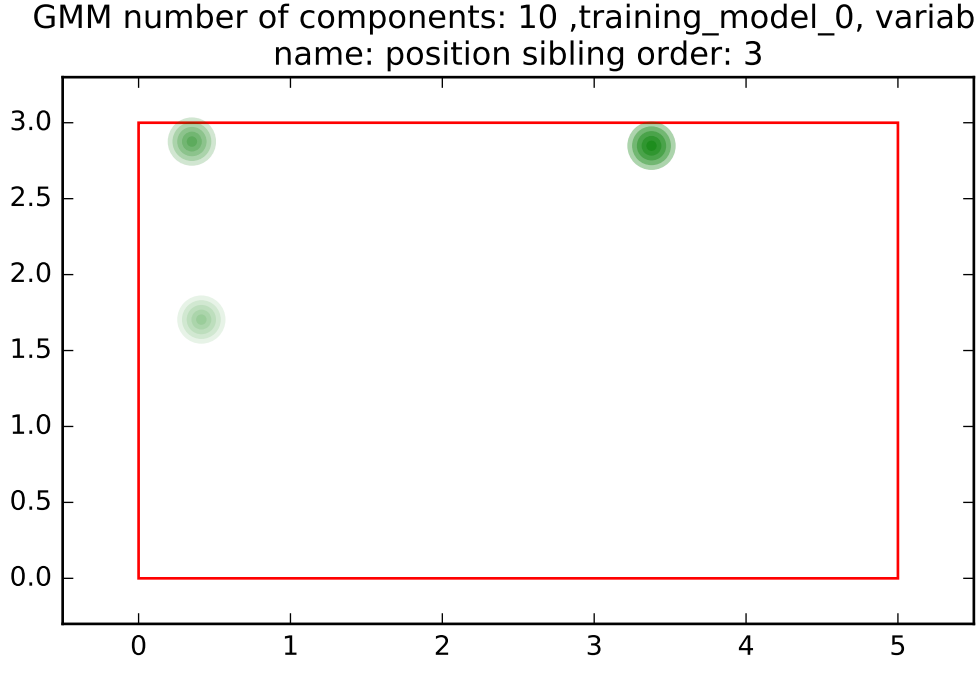
test for number of components in gmm



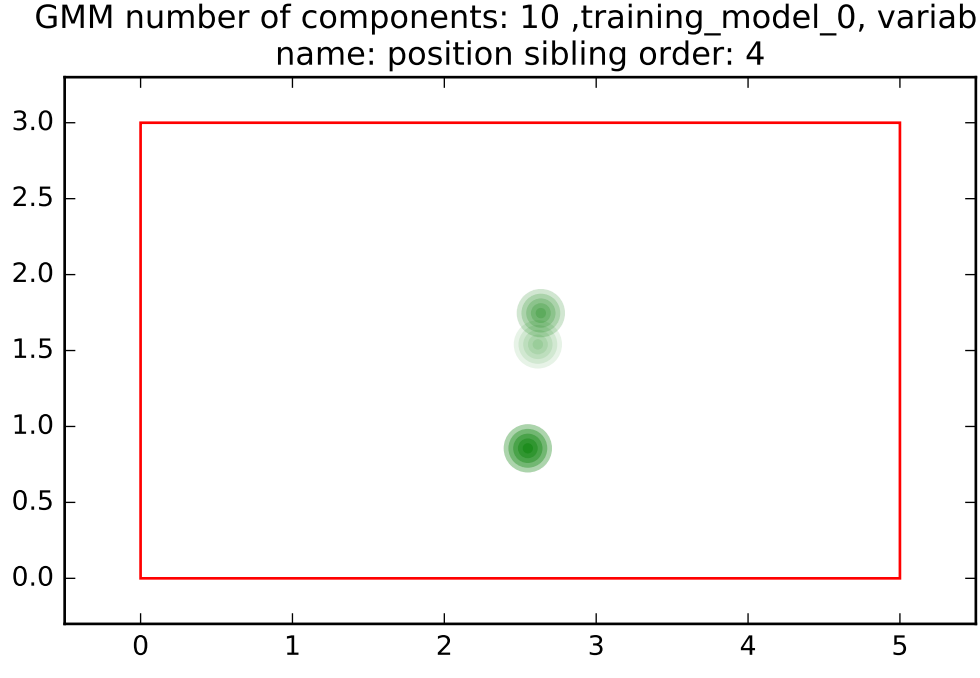
test for number of components in gmm



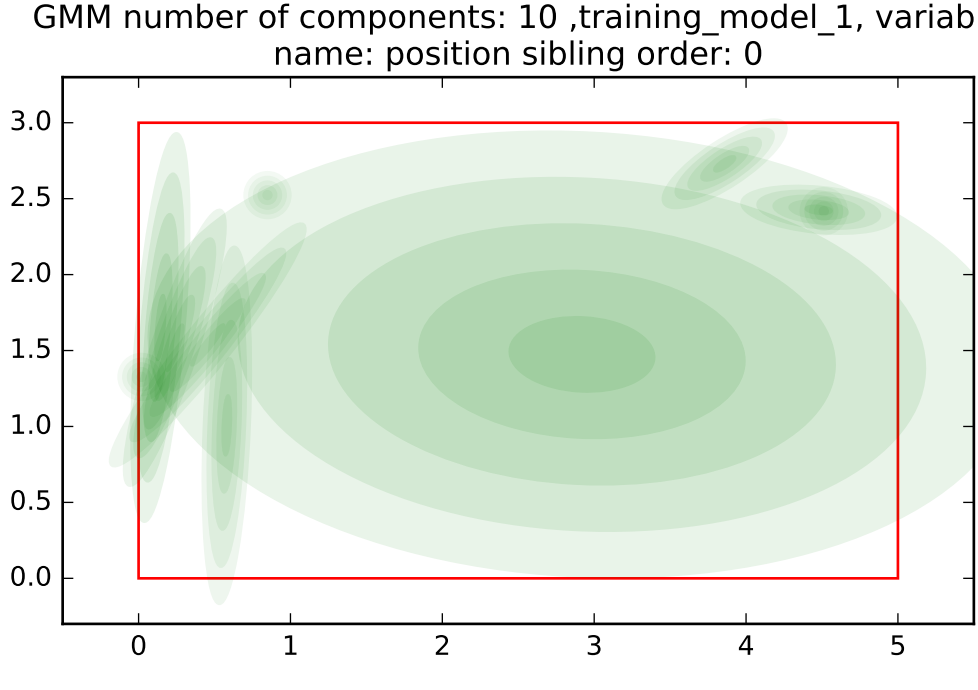
test for number of components in gmm



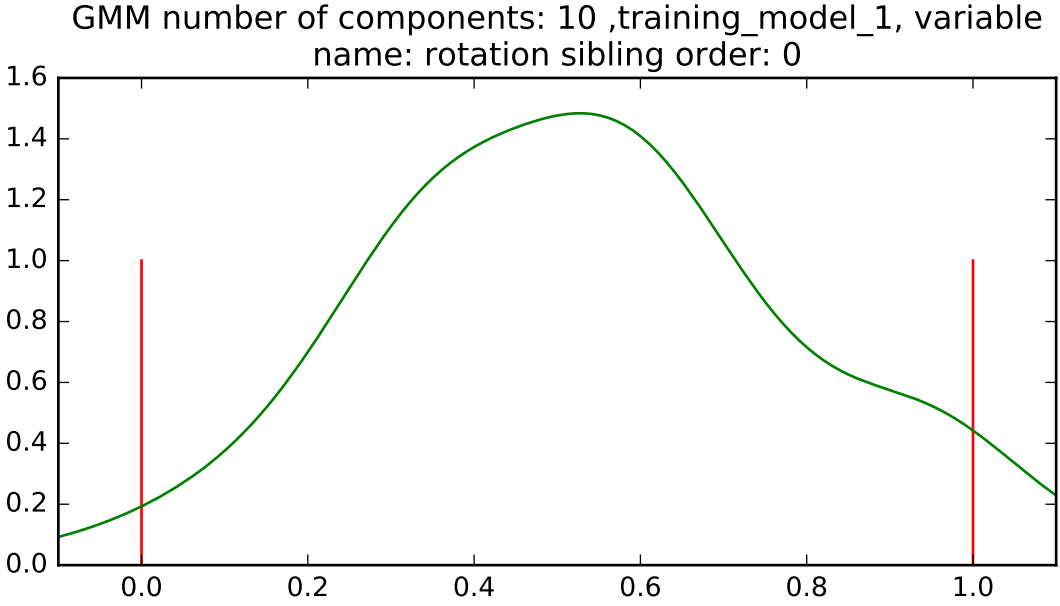
test for number of components in gmm



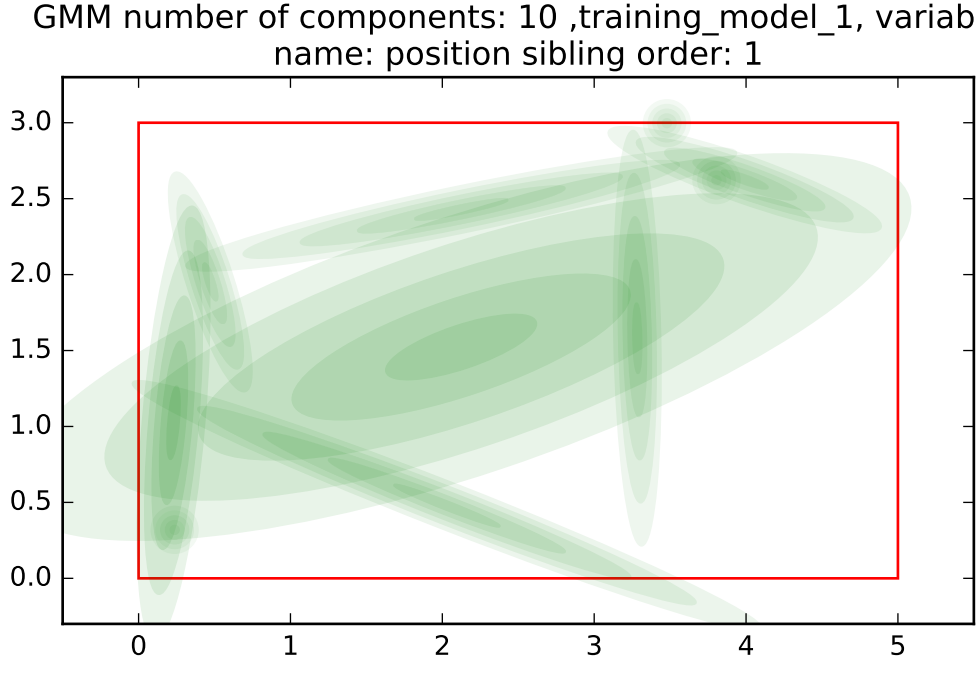
test for number of components in gmm



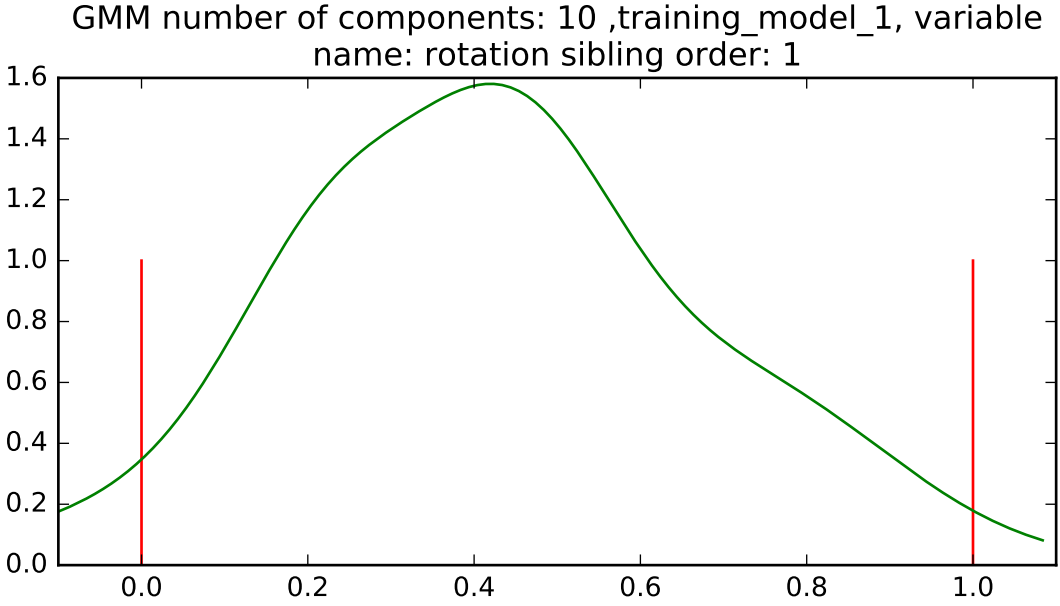
test for number of components in gmm



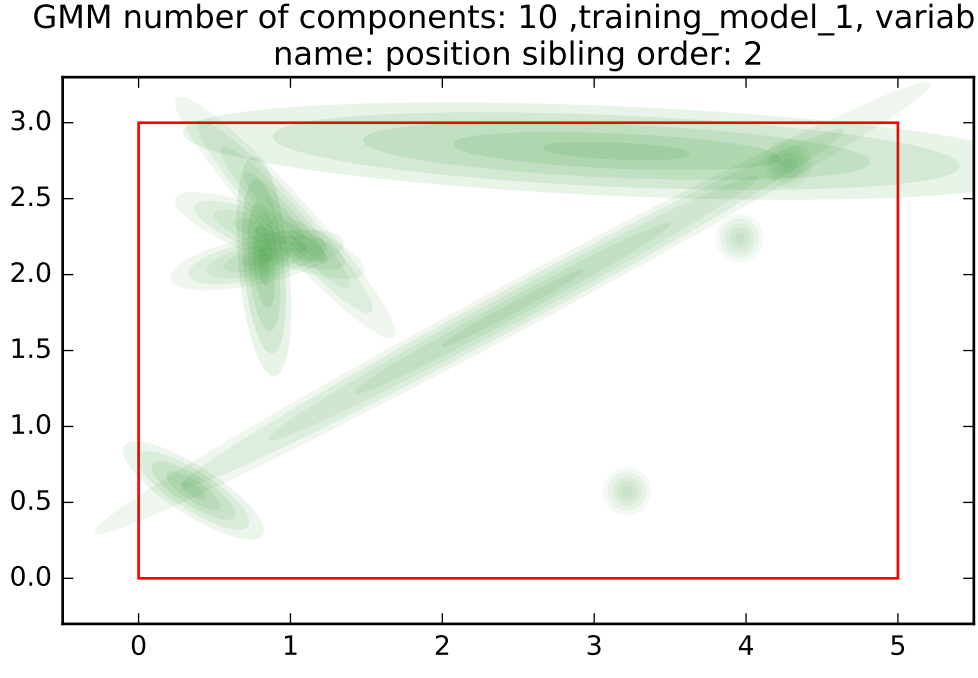
test for number of components in gmm



test for number of components in gmm

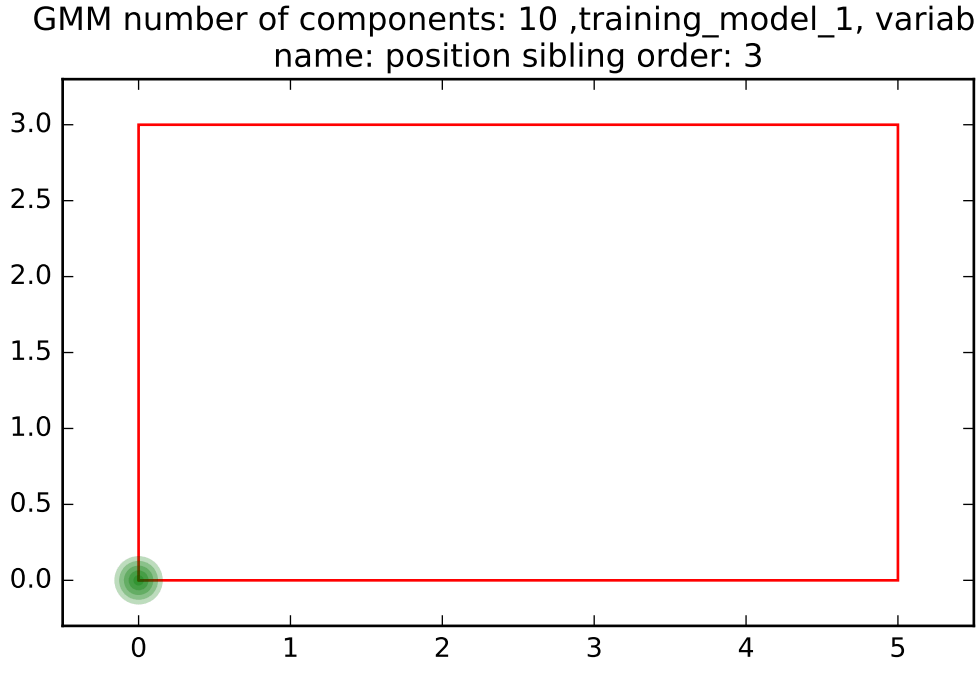


test for number of components in gmm

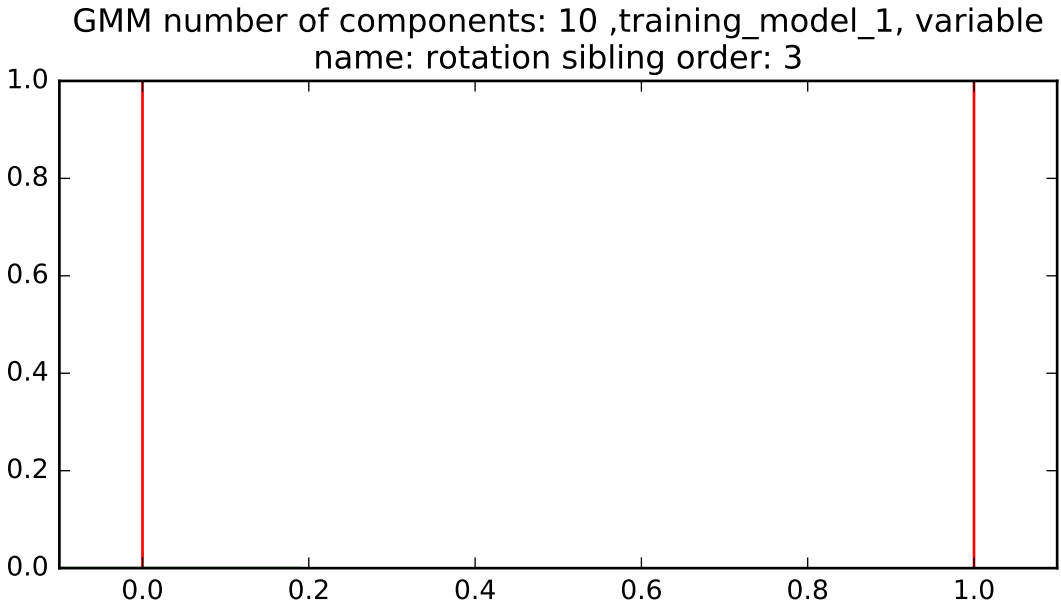


test for number of components in gmm

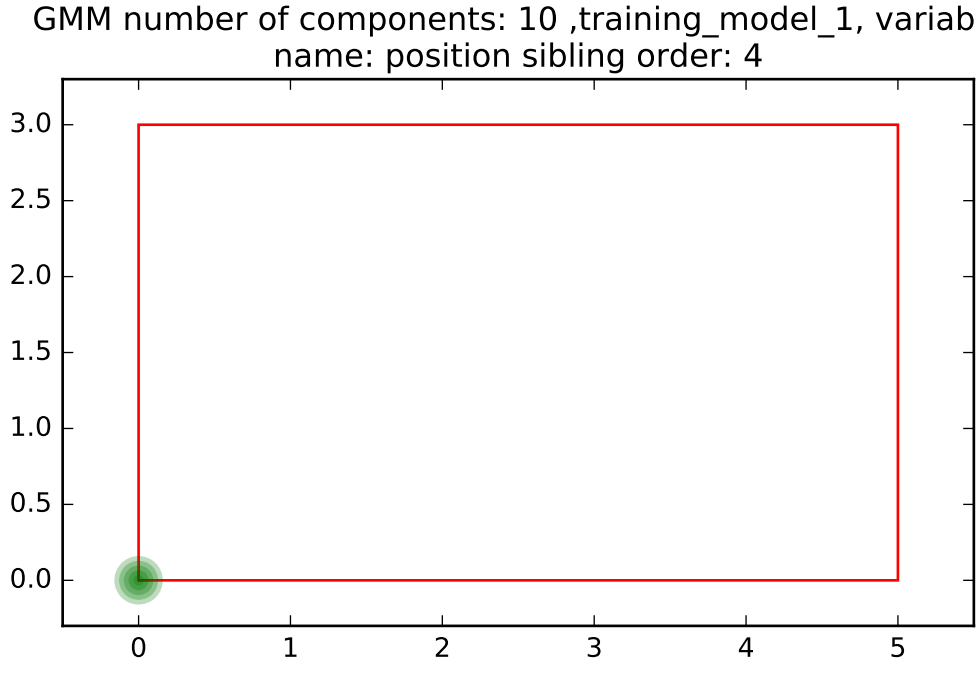
test for number of components in gmm



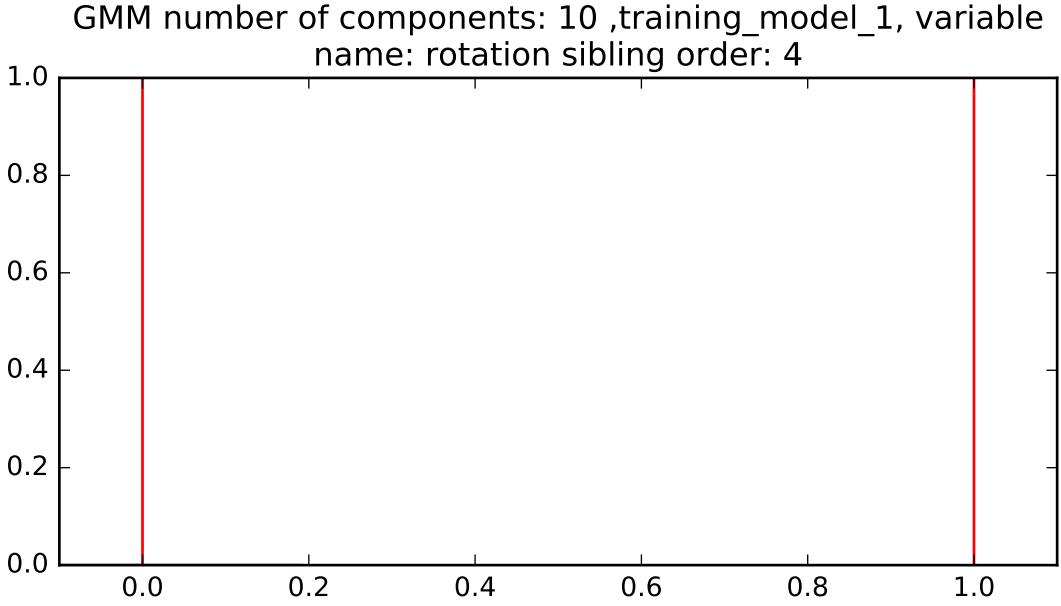
test for number of components in gmm



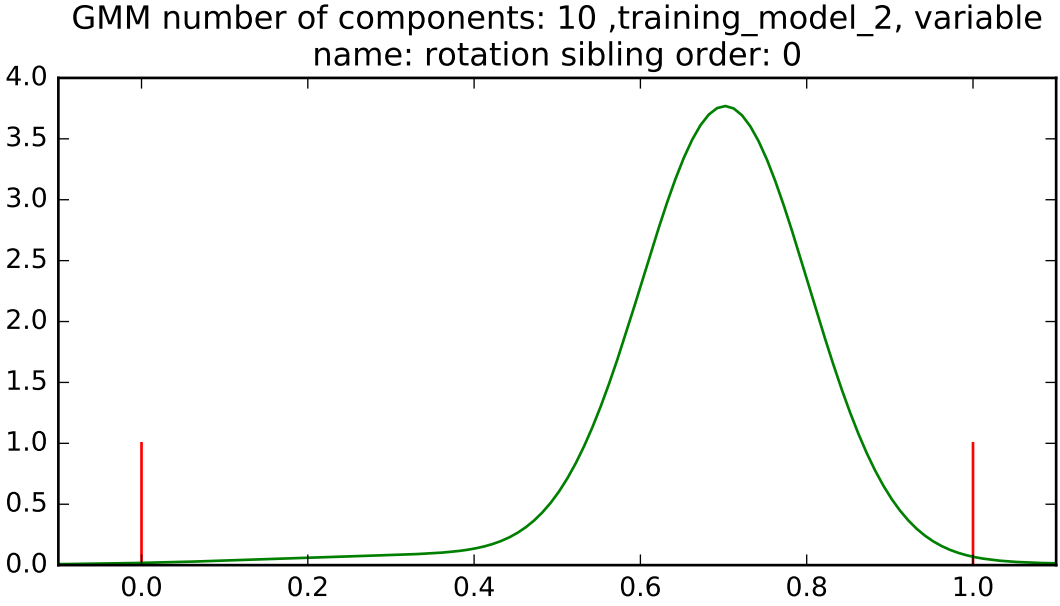
test for number of components in gmm



test for number of components in gmm

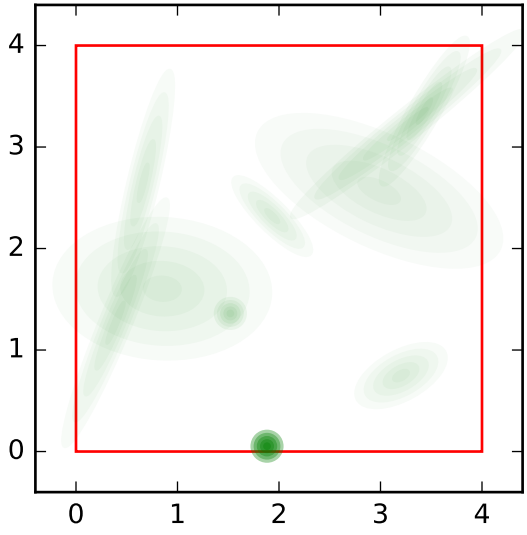


test for number of components in gmm

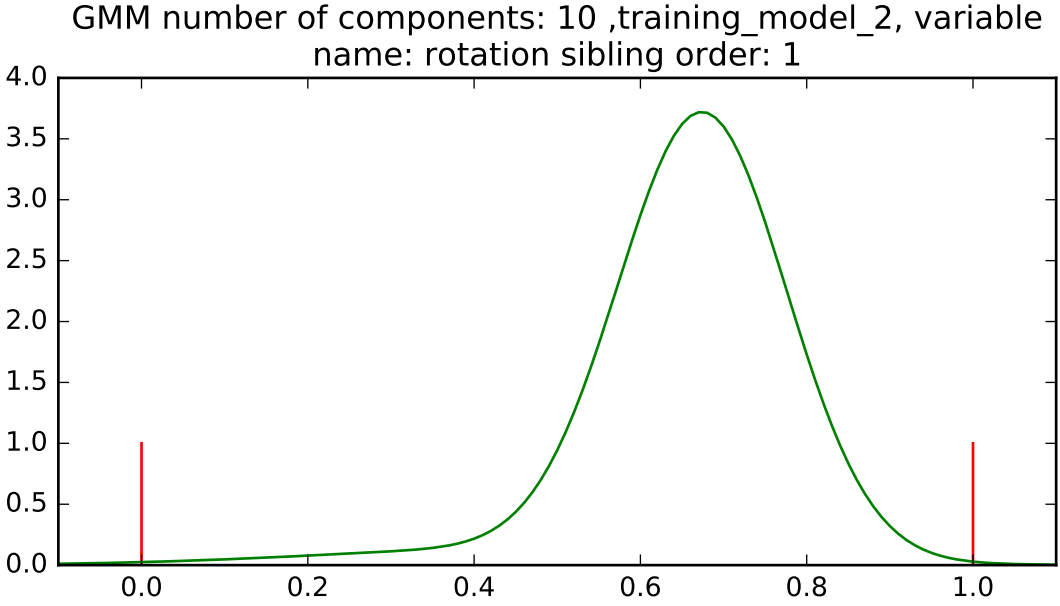


test for number of components in gmm

GMM number of components: 10 ,training_model_2, variable name: position sibling order: 0

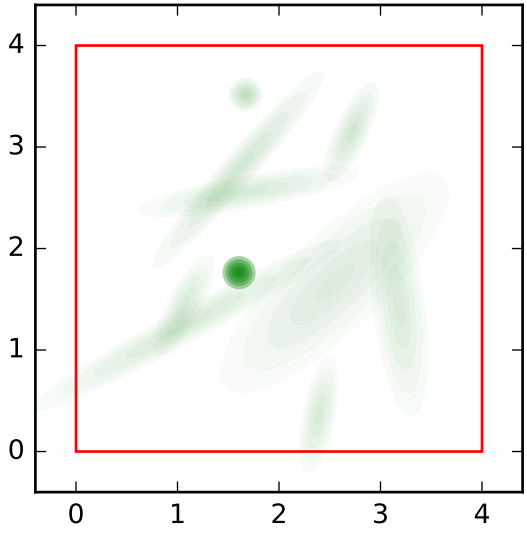


test for number of components in gmm

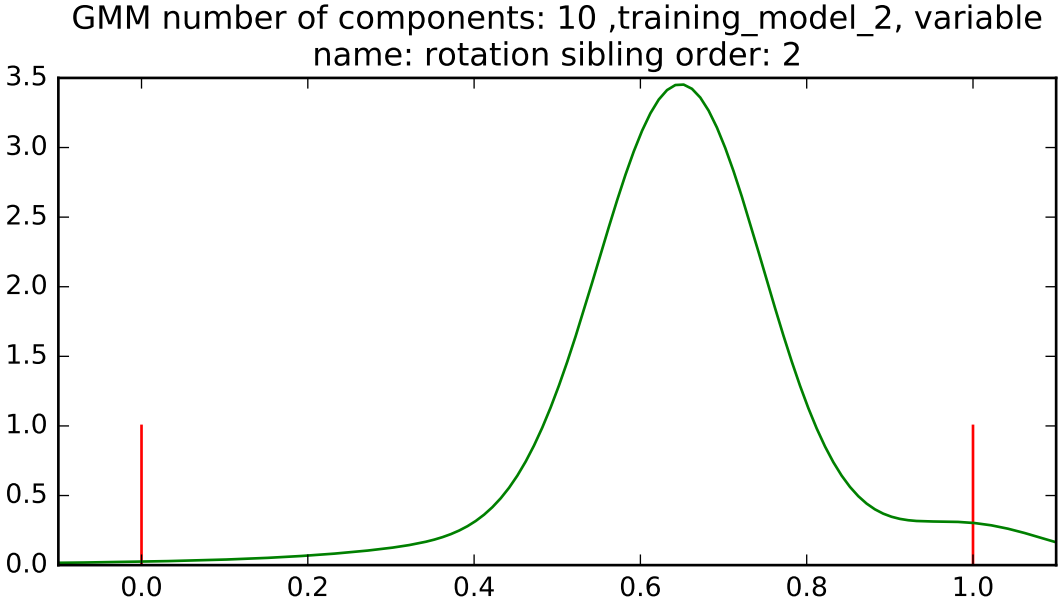


test for number of components in gmm

GMM number of components: 10 ,training_model_2, variable name: position sibling order: 1

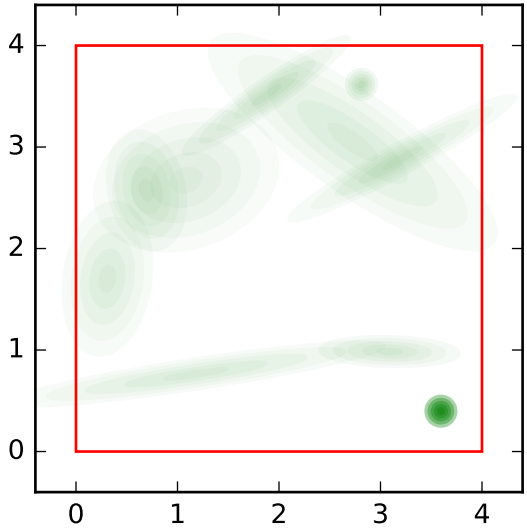


test for number of components in gmm



test for number of components in gmm

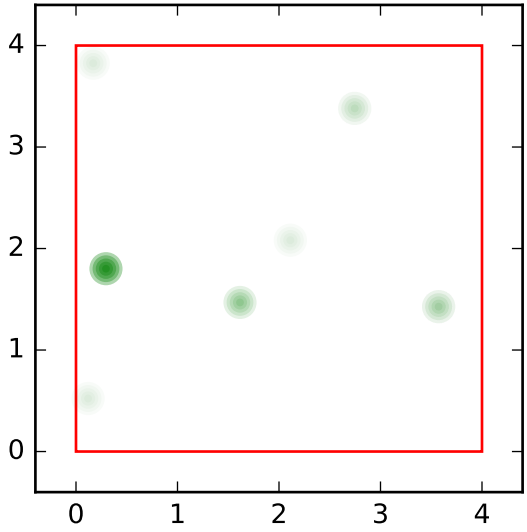
GMM number of components: 10 ,training_model_2, variable name: position sibling order: 2



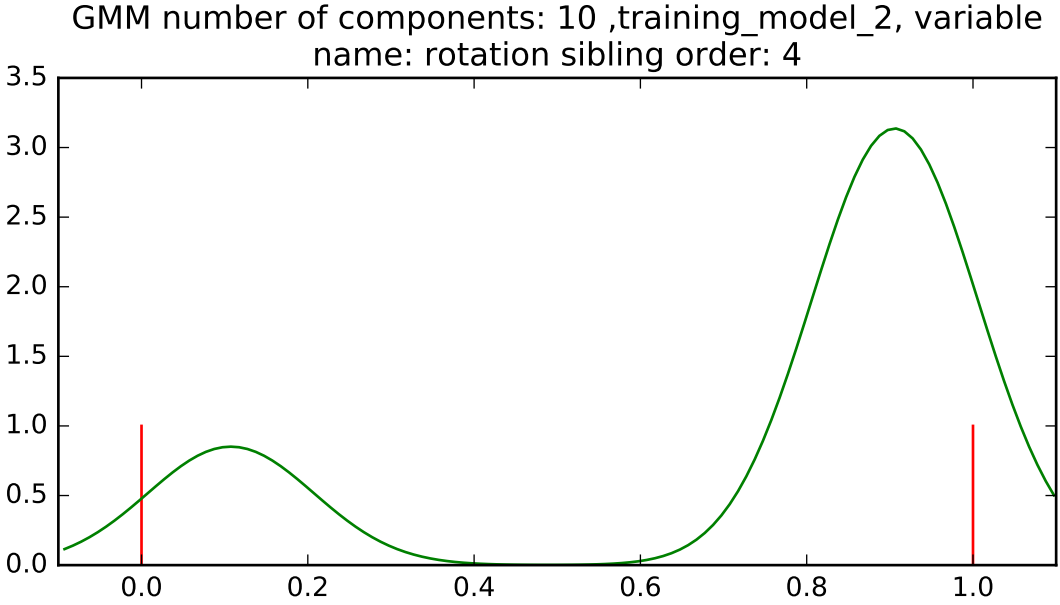
test for number of components in gmm

test for number of components in gmm

GMM number of components: 10 ,training_model_2, variable name: position sibling order: 3

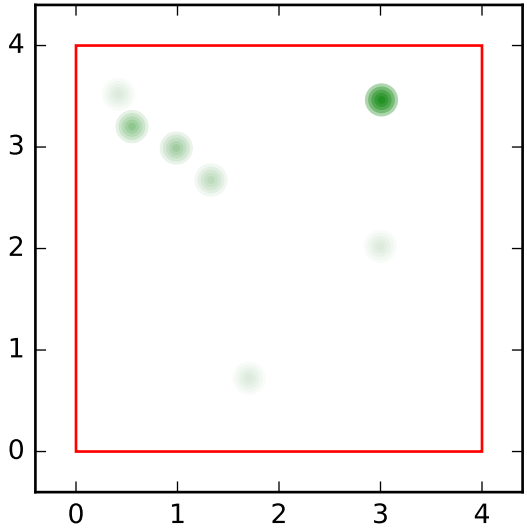


test for number of components in gmm



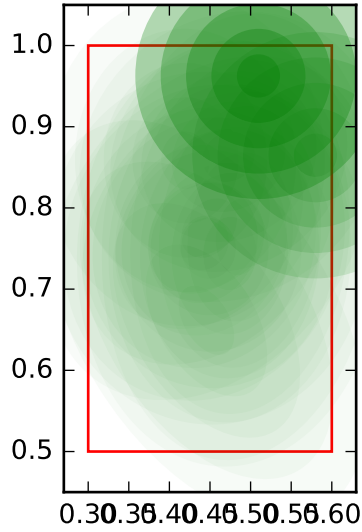
test for number of components in gmm

GMM number of components: 10 ,training_model_2, variable name: position sibling order: 4

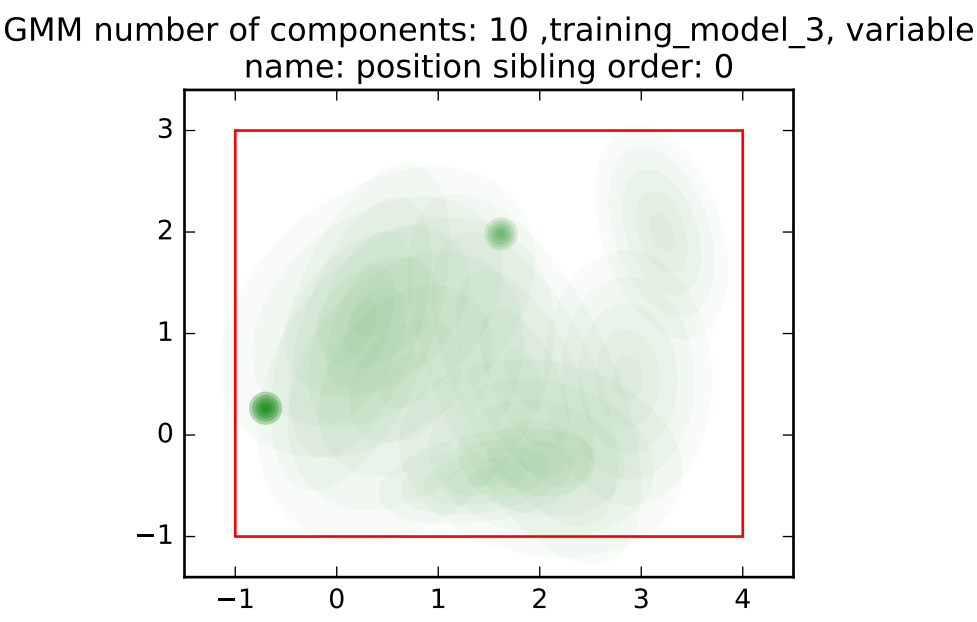


test for number of components in gmm

GMM number of components: 10 ,training_model_3, variable name: size sibling order: 0

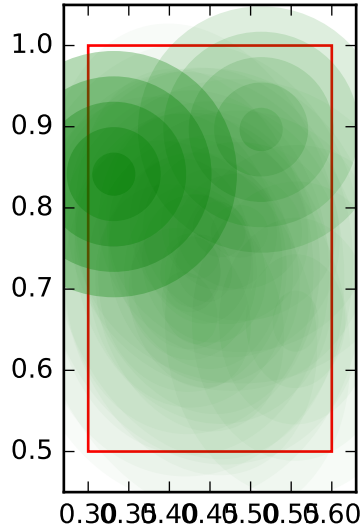


test for number of components in gmm

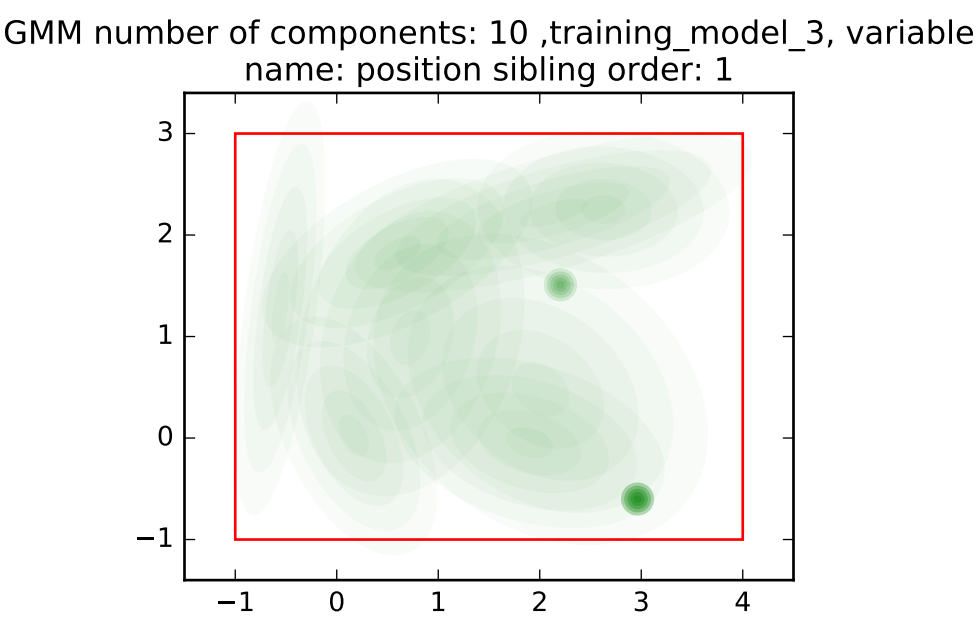


test for number of components in gmm

GMM number of components: 10 ,training_model_3, variable name: size sibling order: 1

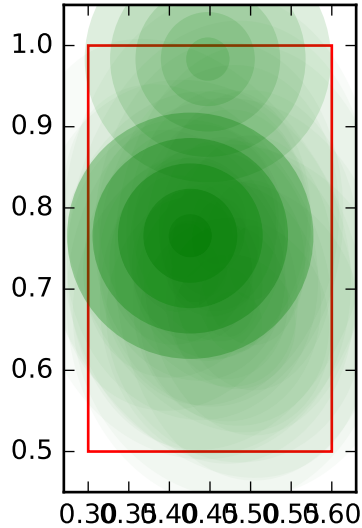


test for number of components in gmm

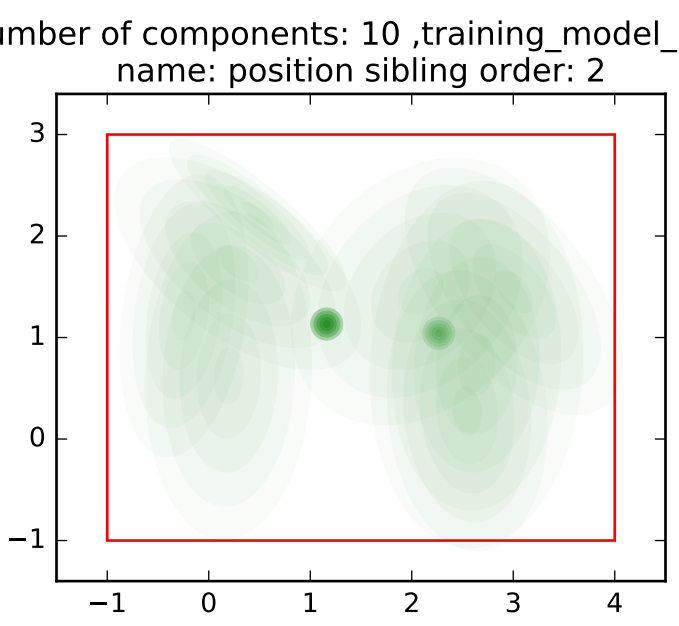


test for number of components in gmm

GMM number of components: 10 ,training_model_3, variable name: size sibling order: 2

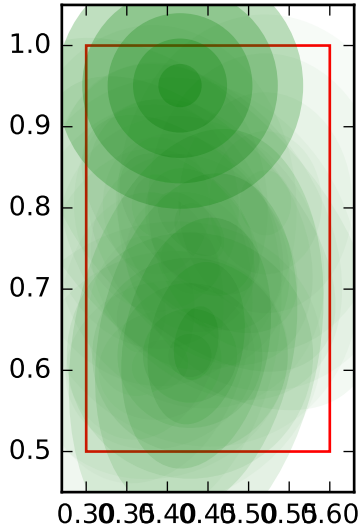


test for number of components in gmm

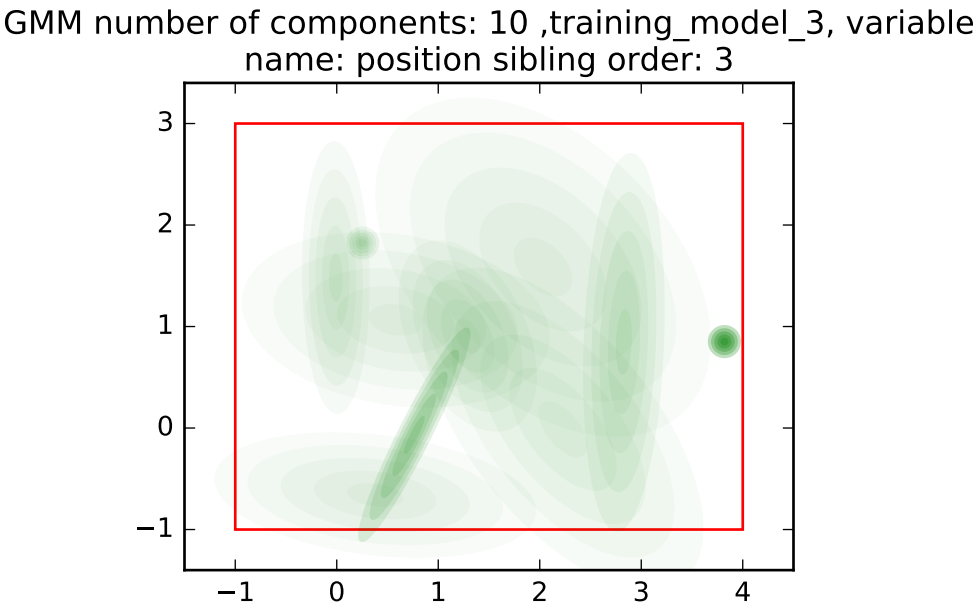


test for number of components in gmm

GMM number of components: 10 ,training_model_3, variable name: size sibling order: 3

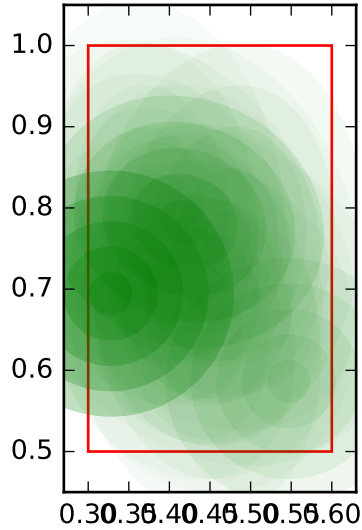


test for number of components in gmm

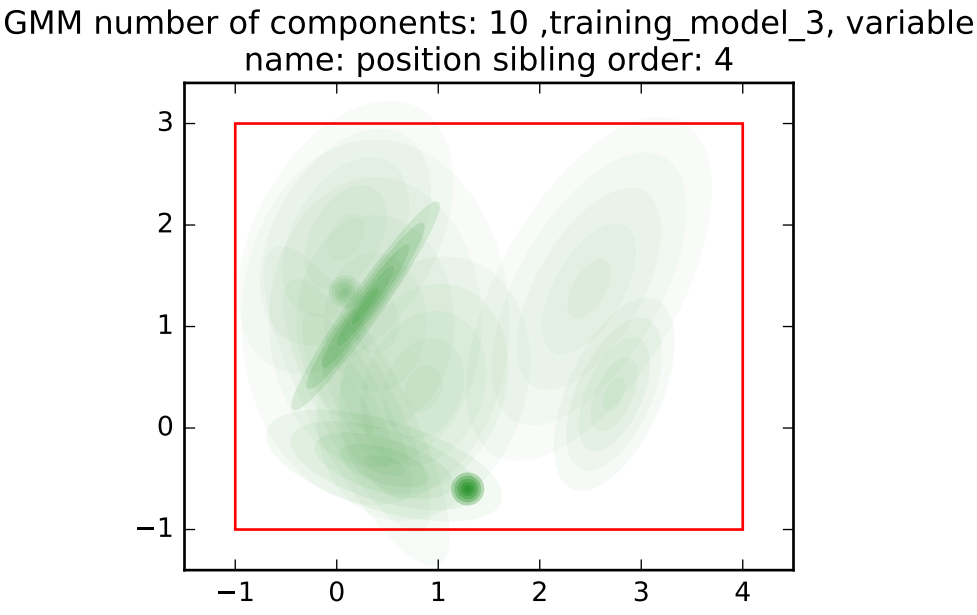


test for number of components in gmm

GMM number of components: 10 ,training_model_3, variable name: size sibling order: 4

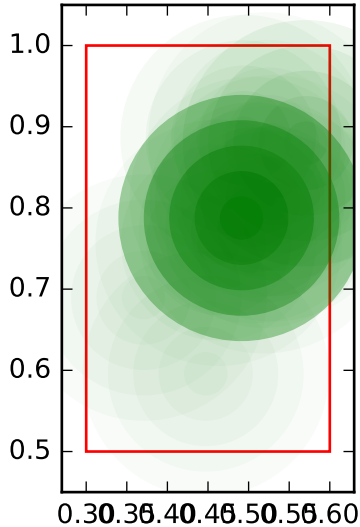


test for number of components in gmm

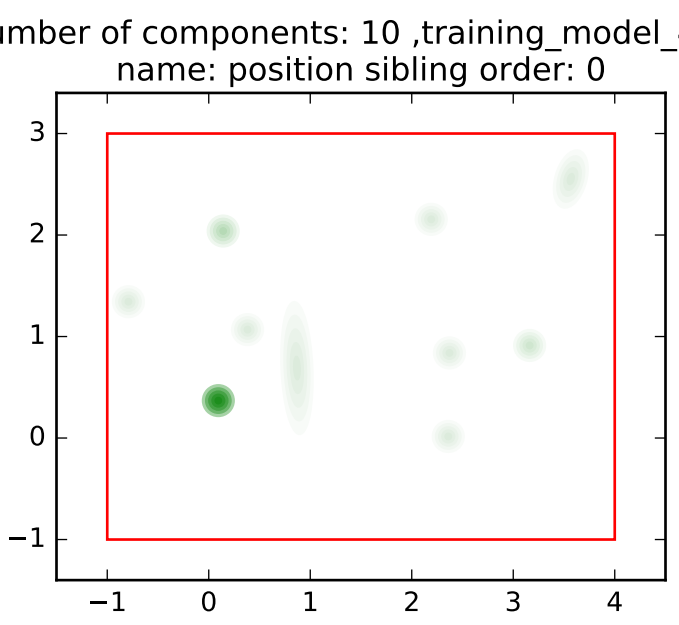


test for number of components in gmm

GMM number of components: 10 ,training_model_4, variable name: size sibling order: 0

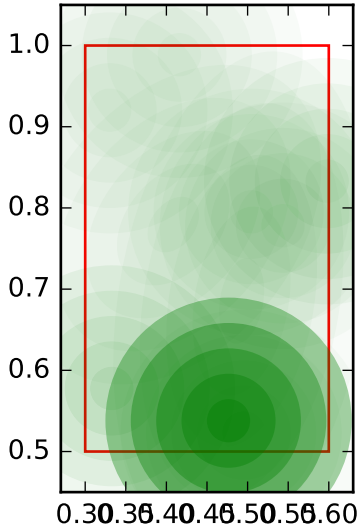


test for number of components in gmm

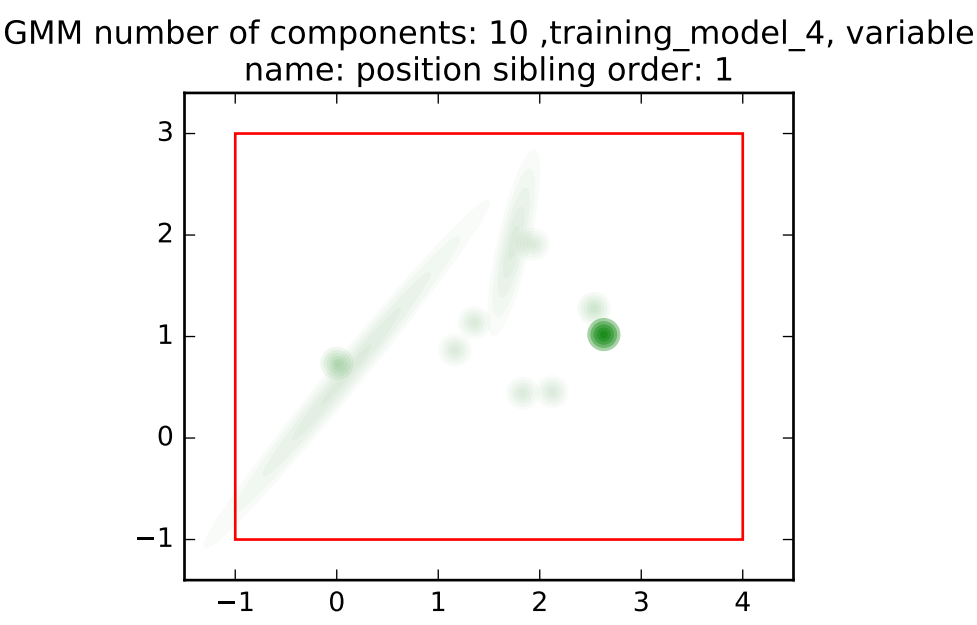


test for number of components in gmm

GMM number of components: 10 ,training_model_4, variable name: size sibling order: 1

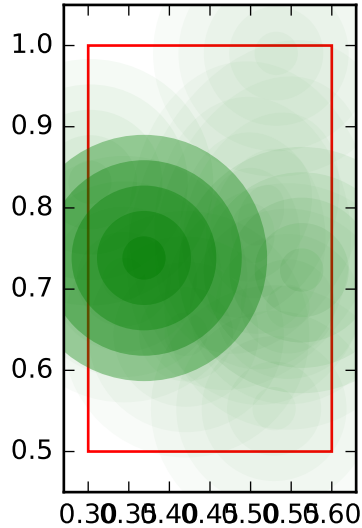


test for number of components in gmm

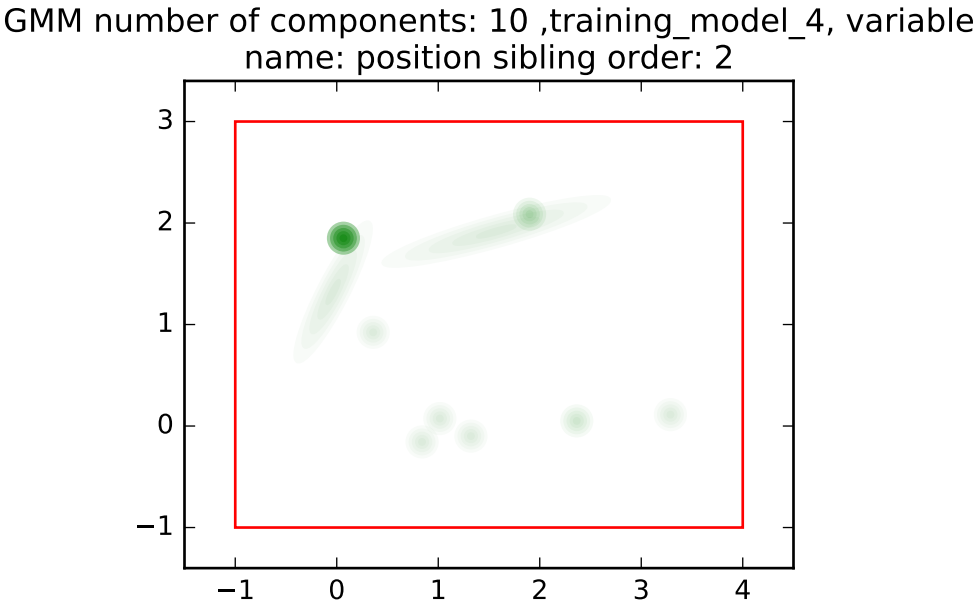


test for number of components in gmm

GMM number of components: 10 ,training_model_4, variable name: size sibling order: 2

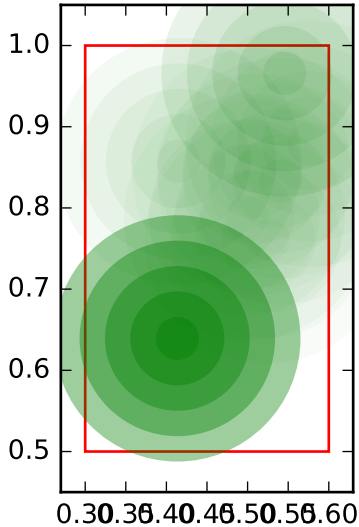


test for number of components in gmm

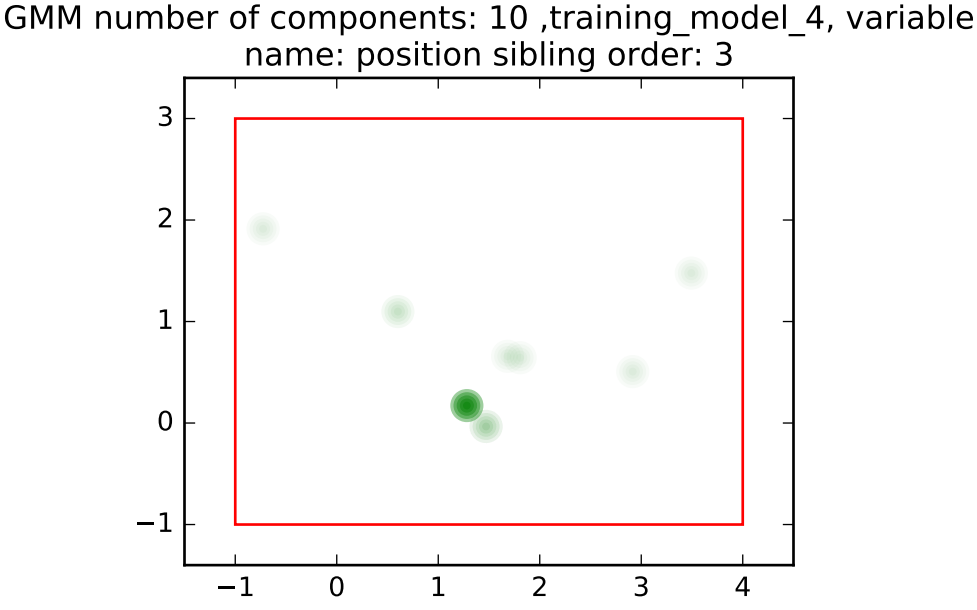


test for number of components in gmm

GMM number of components: 10 ,training_model_4, variable name: size sibling order: 3

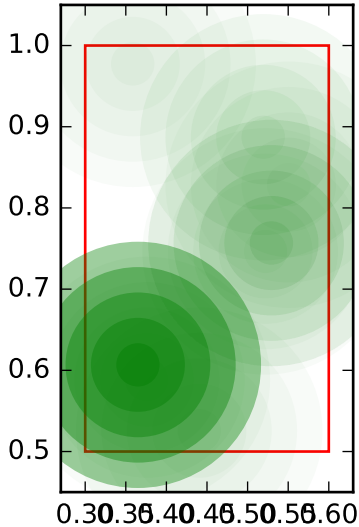


test for number of components in gmm

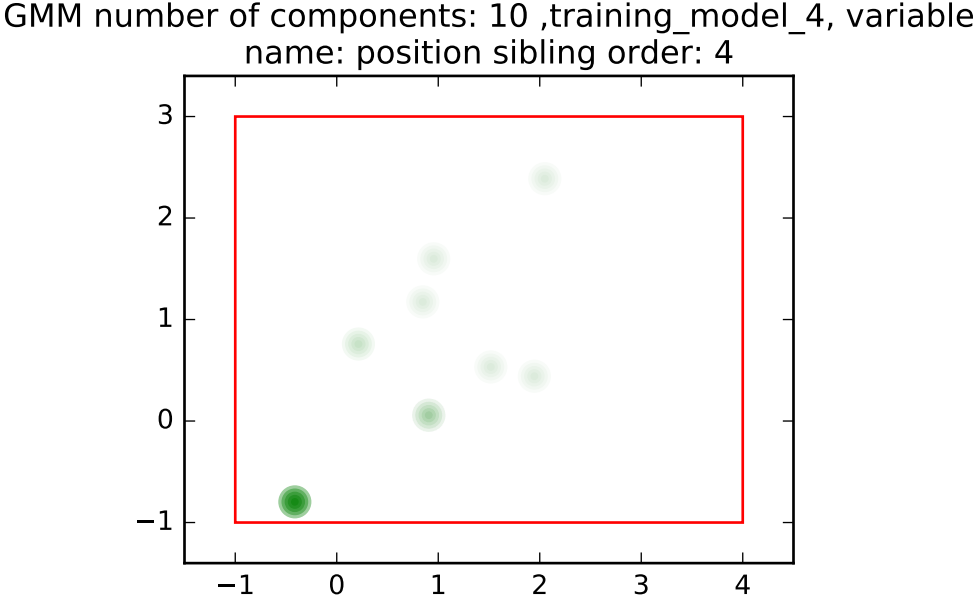


test for number of components in gmm

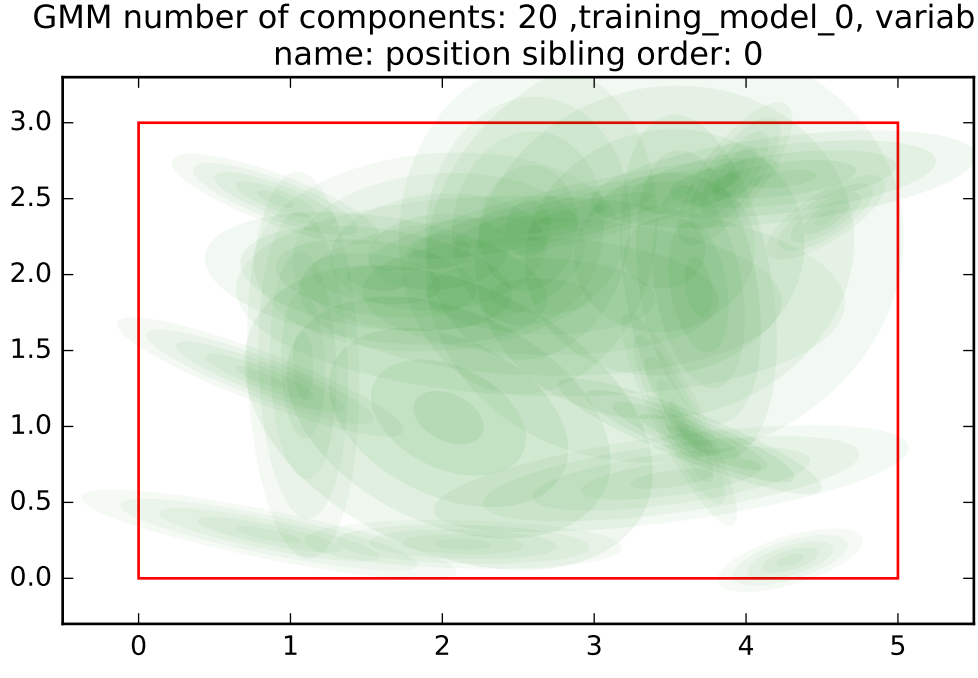
GMM number of components: 10 ,training_model_4, variable name: size sibling order: 4



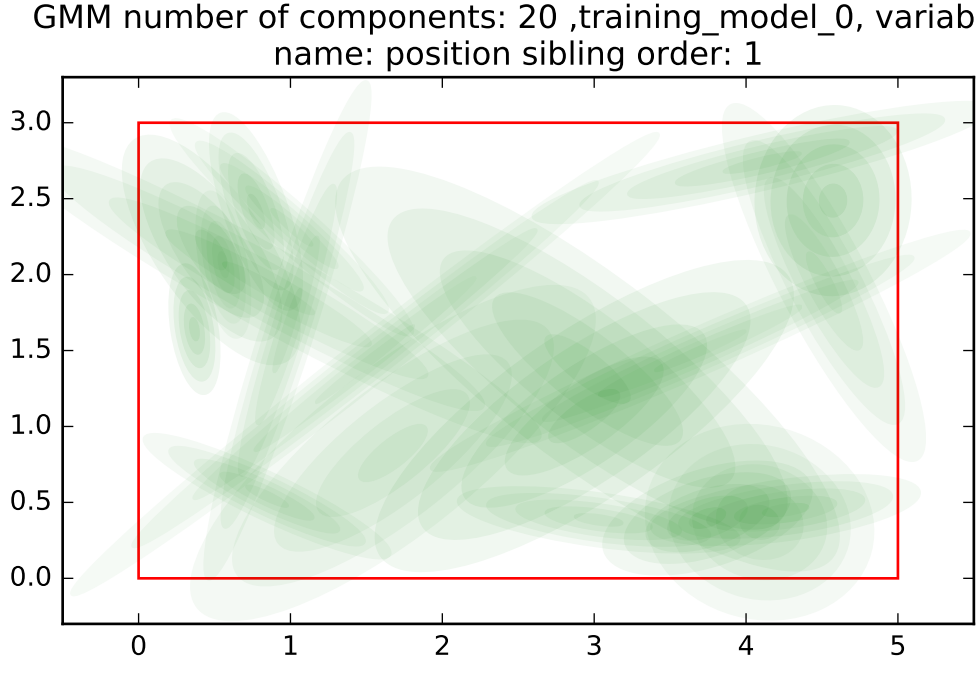
test for number of components in gmm



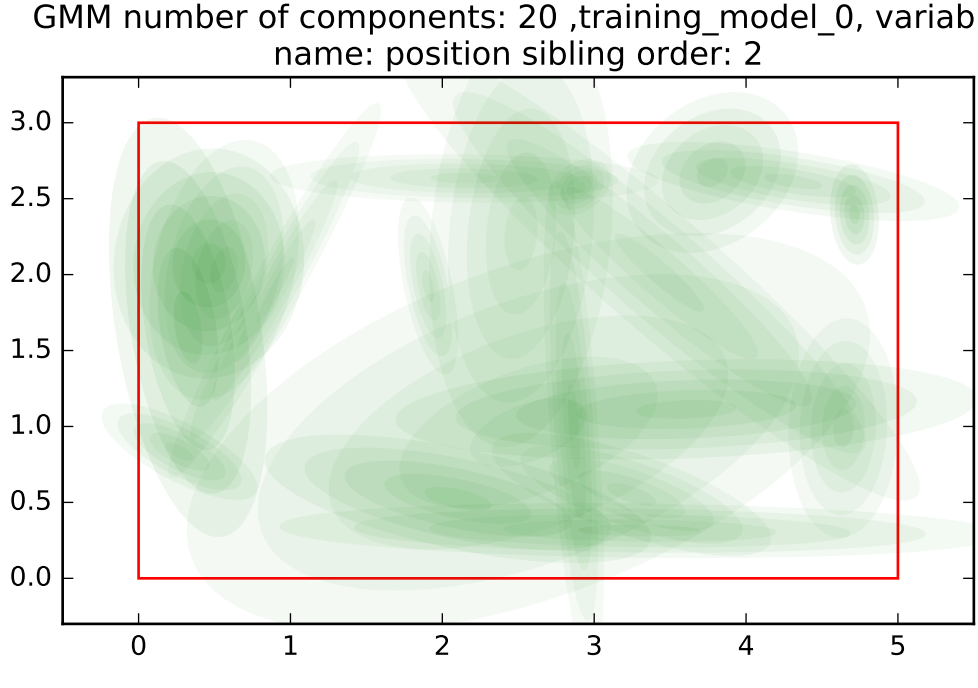
test for number of components in gmm



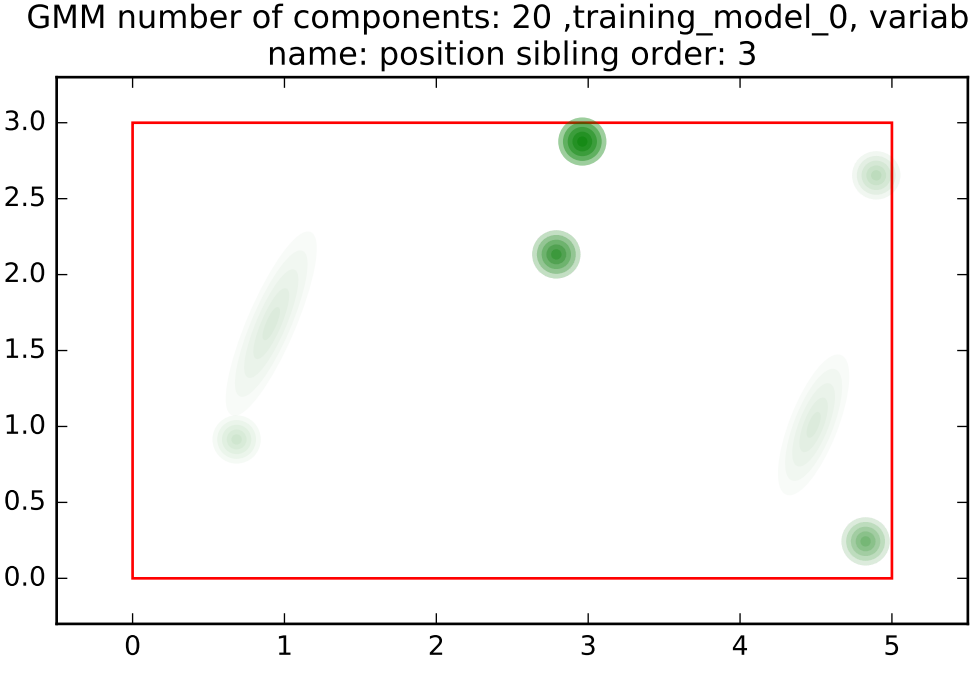
test for number of components in gmm



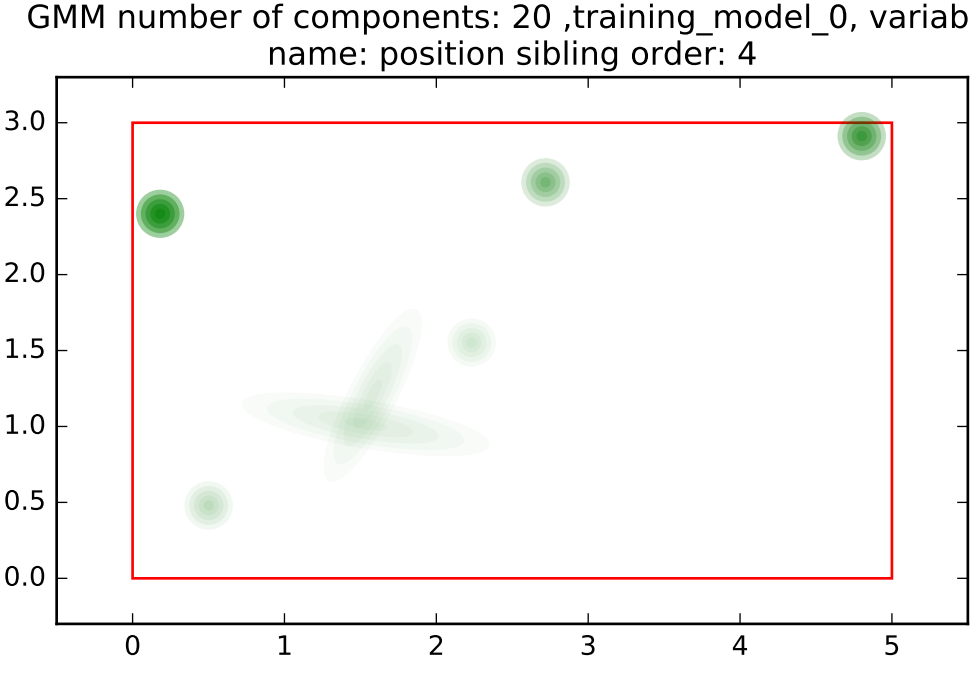
test for number of components in gmm



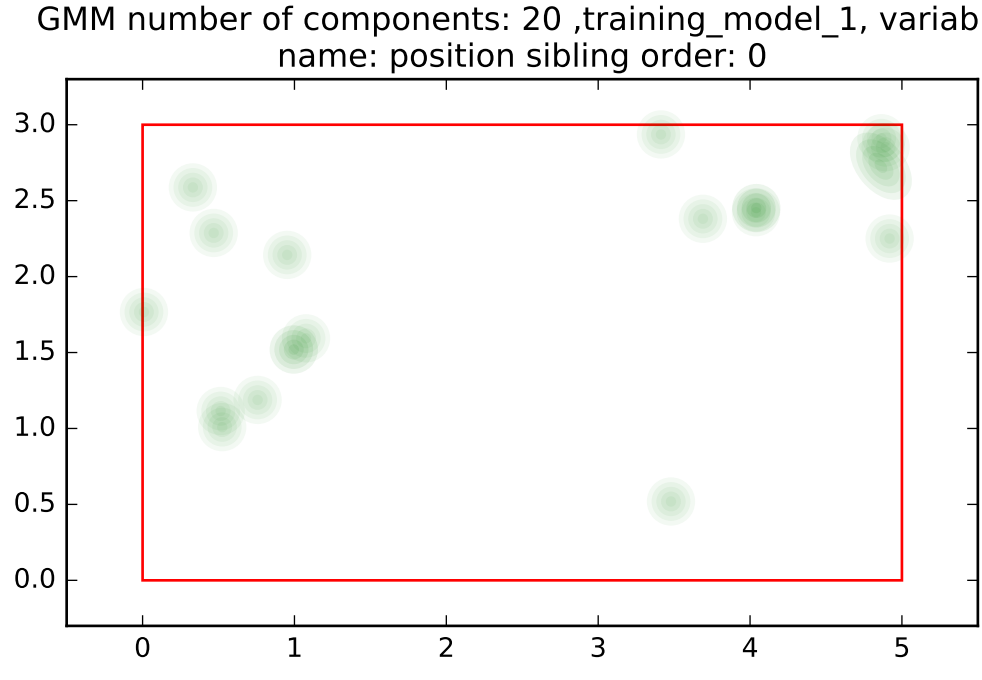
test for number of components in gmm



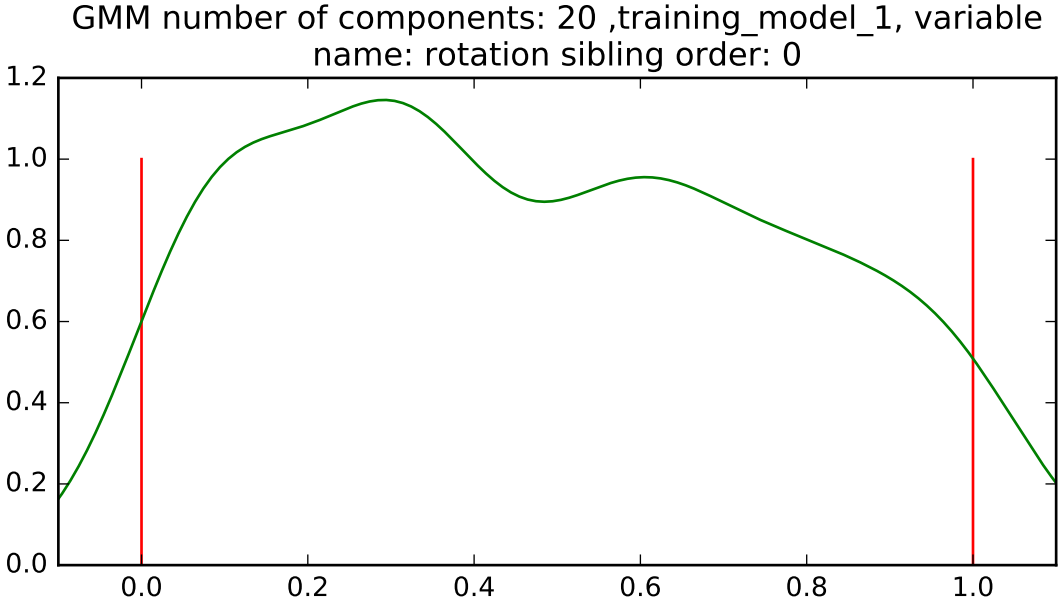
test for number of components in gmm



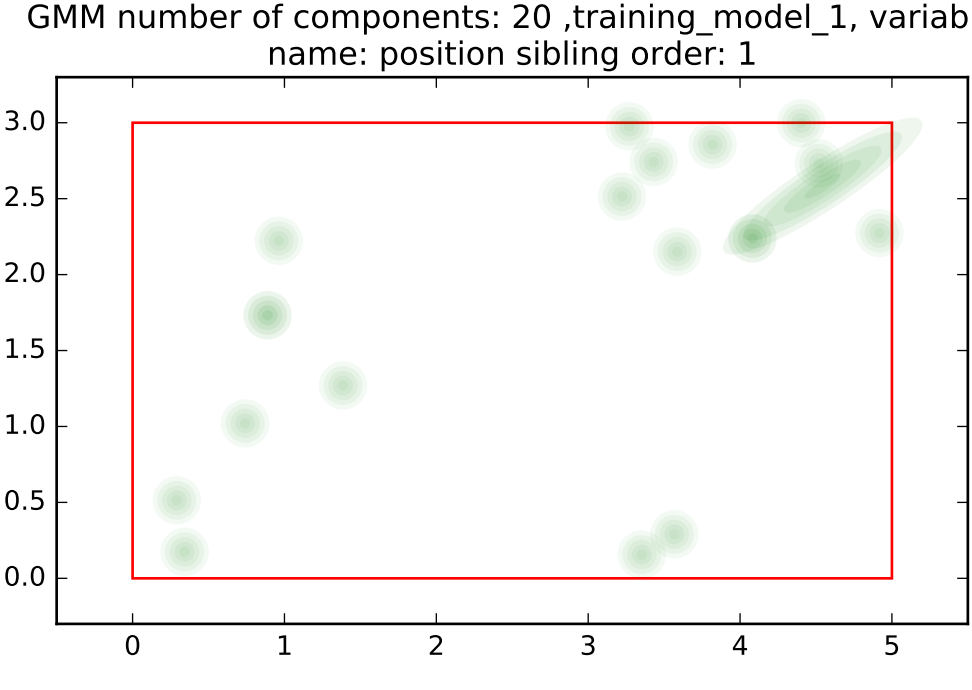
test for number of components in gmm



test for number of components in gmm

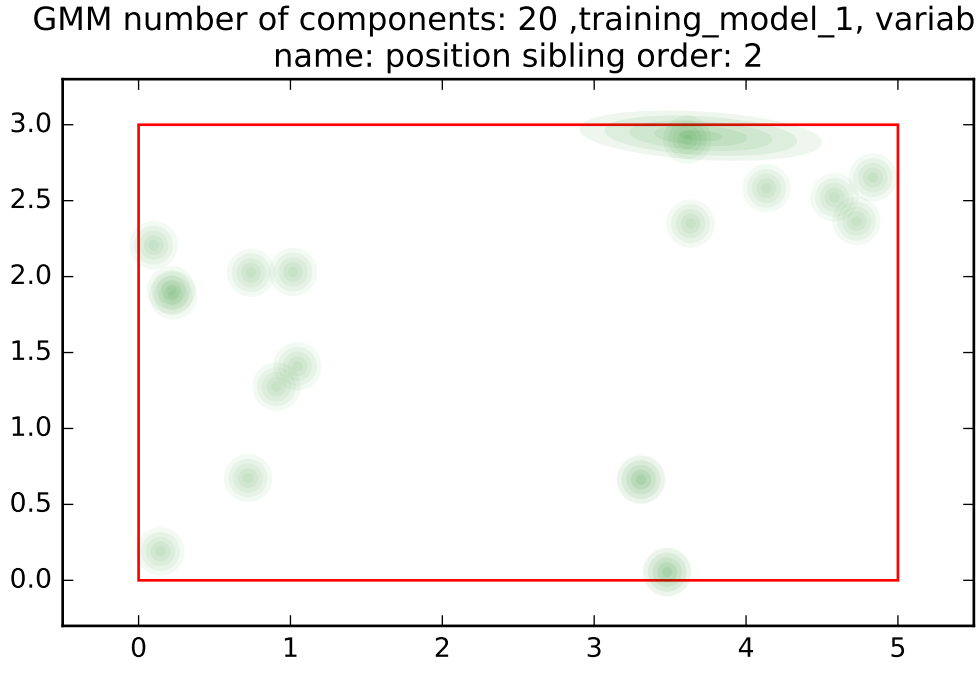


test for number of components in gmm

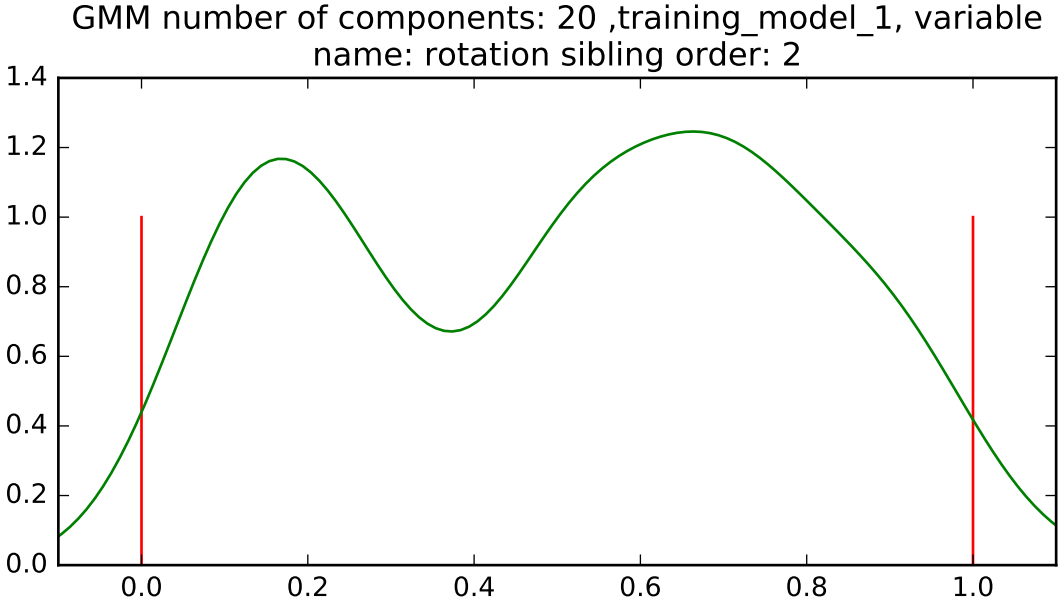


test for number of components in gmm

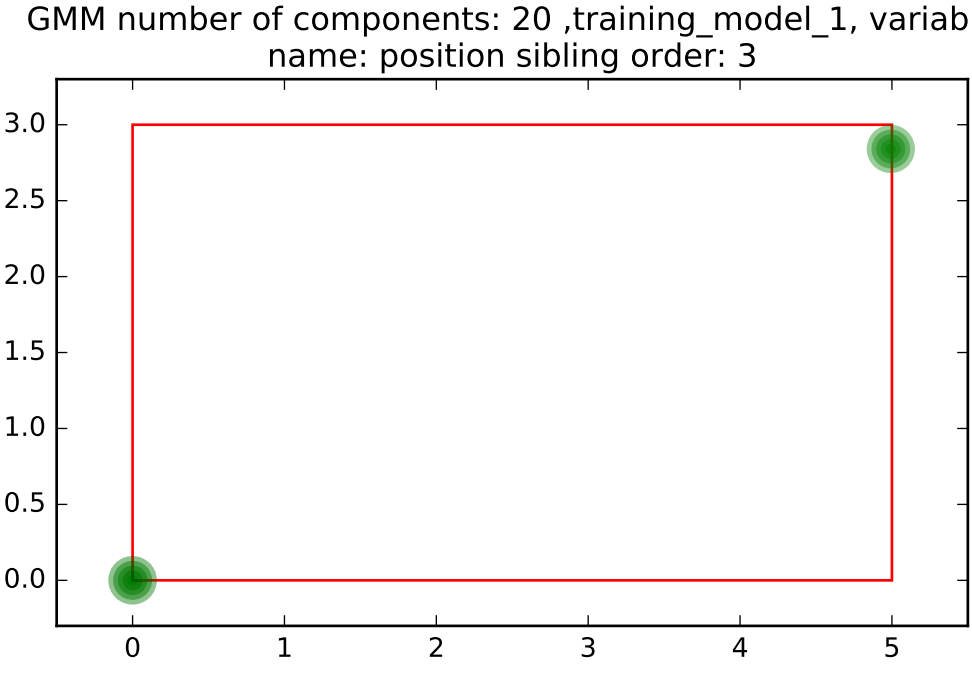
test for number of components in gmm



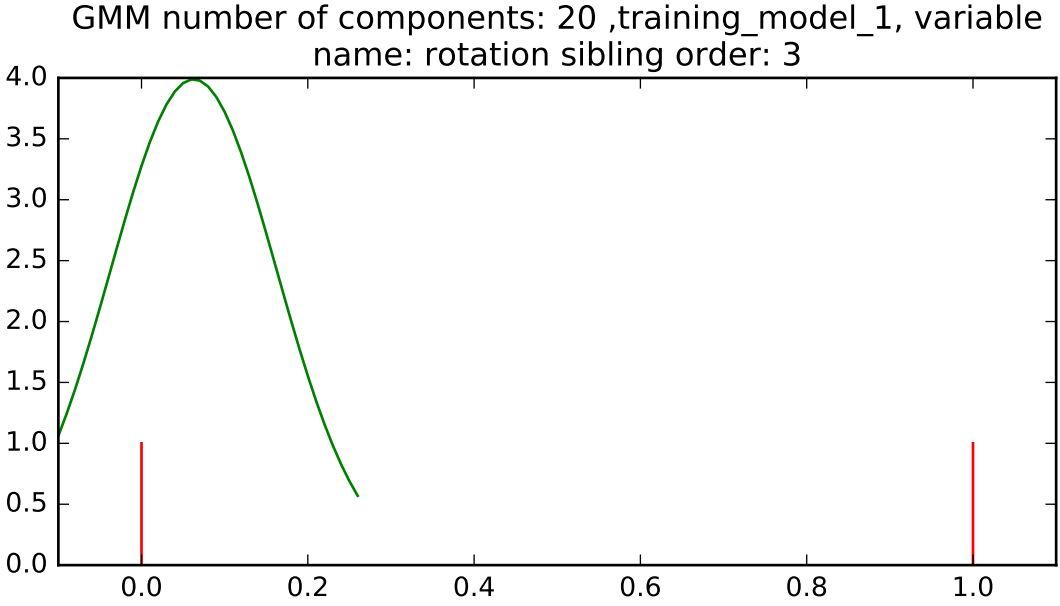
test for number of components in gmm



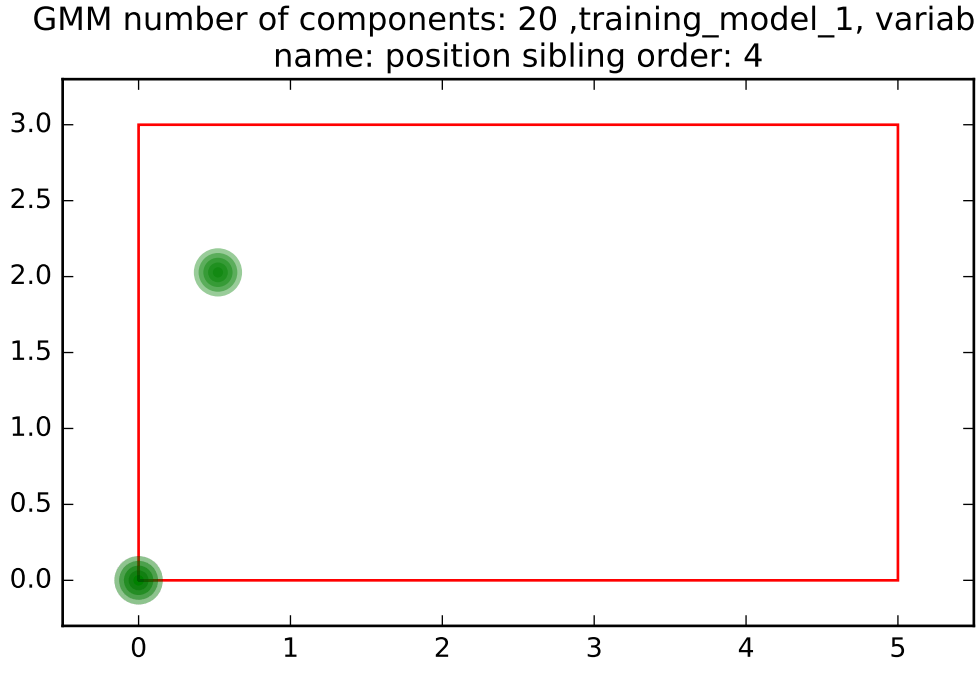
test for number of components in gmm



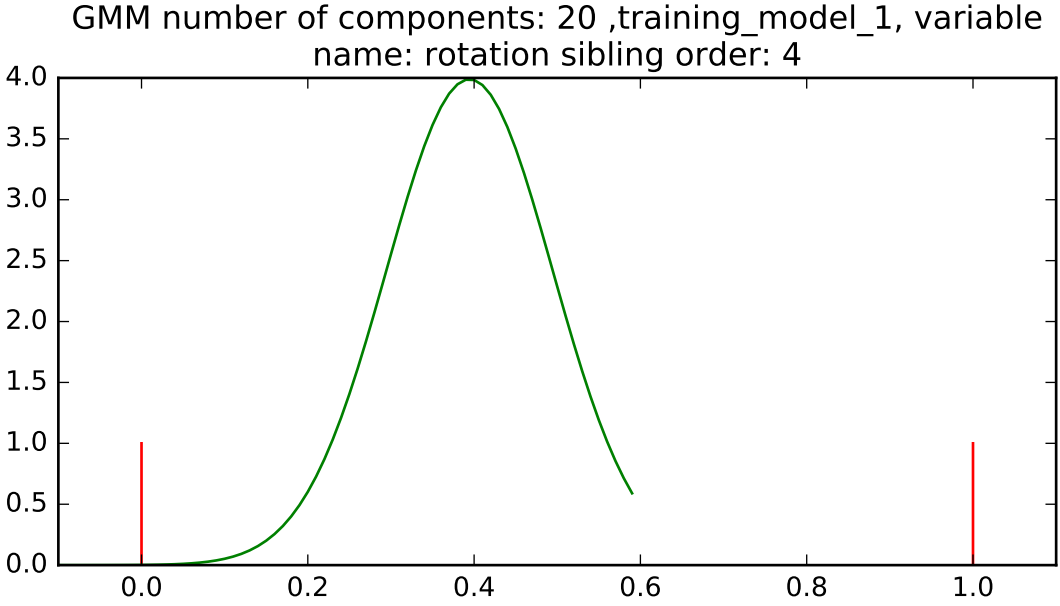
test for number of components in gmm



test for number of components in gmm

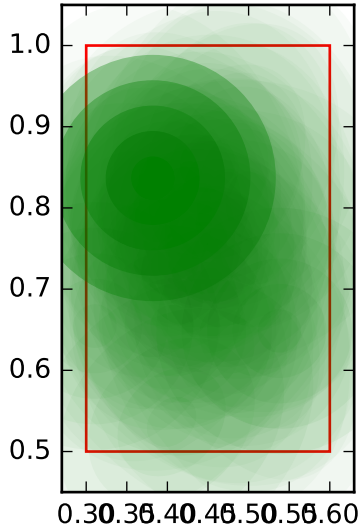


test for number of components in gmm

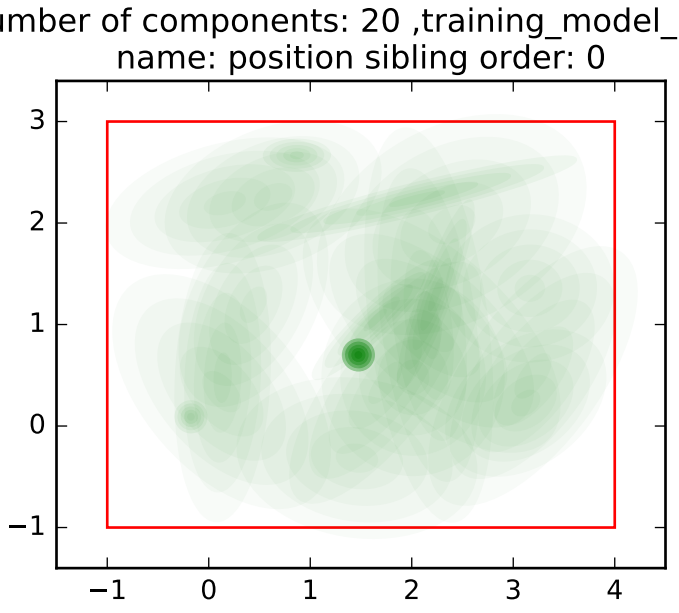


test for number of components in gmm

GMM number of components: 20 ,training_model_3, variable name: size sibling order: 0

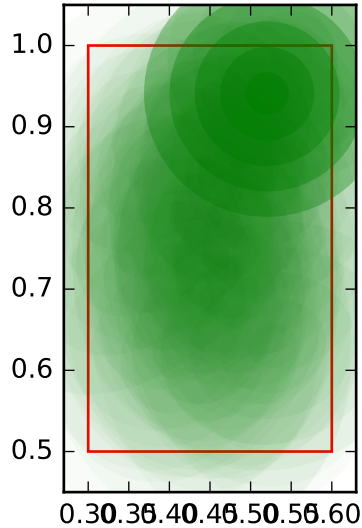


test for number of components in gmm

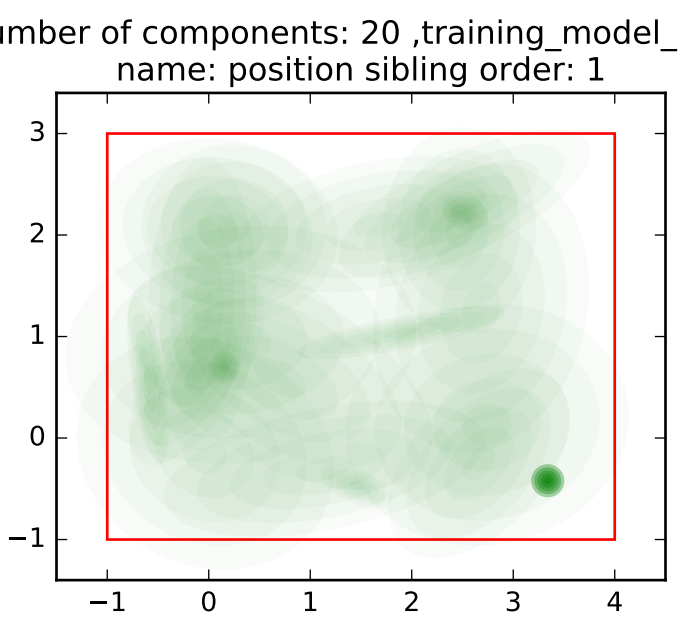


test for number of components in gmm

GMM number of components: 20 ,training_model_3, variable name: size sibling order: 1

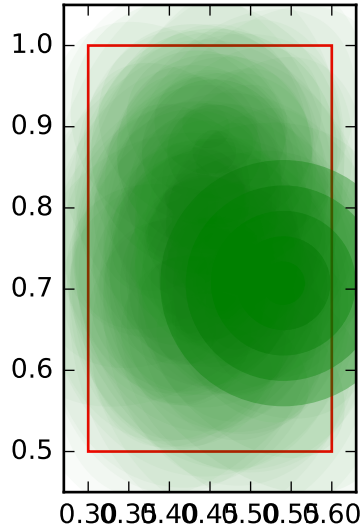


test for number of components in gmm



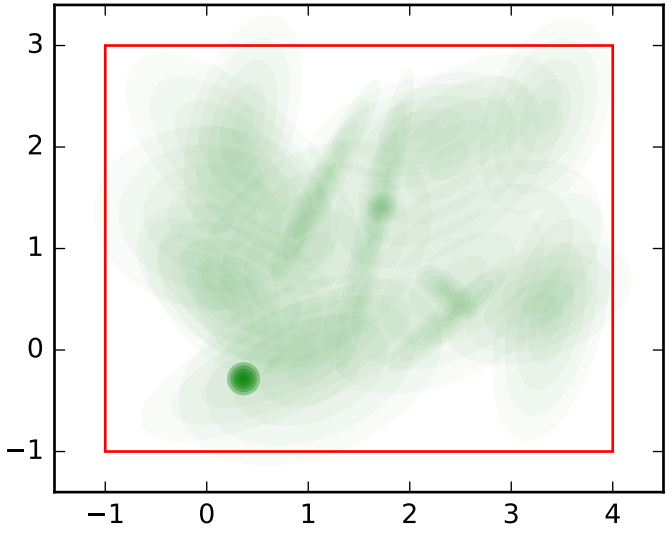
test for number of components in gmm

GMM number of components: 20 ,training_model_3, variable name: size sibling order: 2



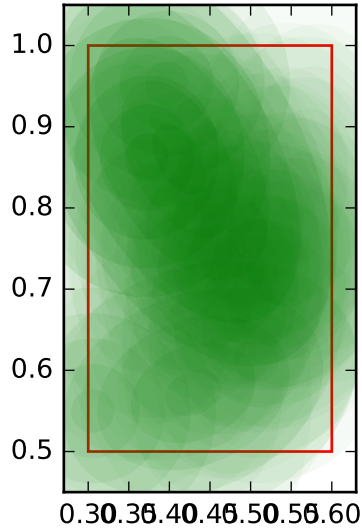
test for number of components in gmm

GMM number of components: 20 ,training_model_3, variable name: position sibling order: 2

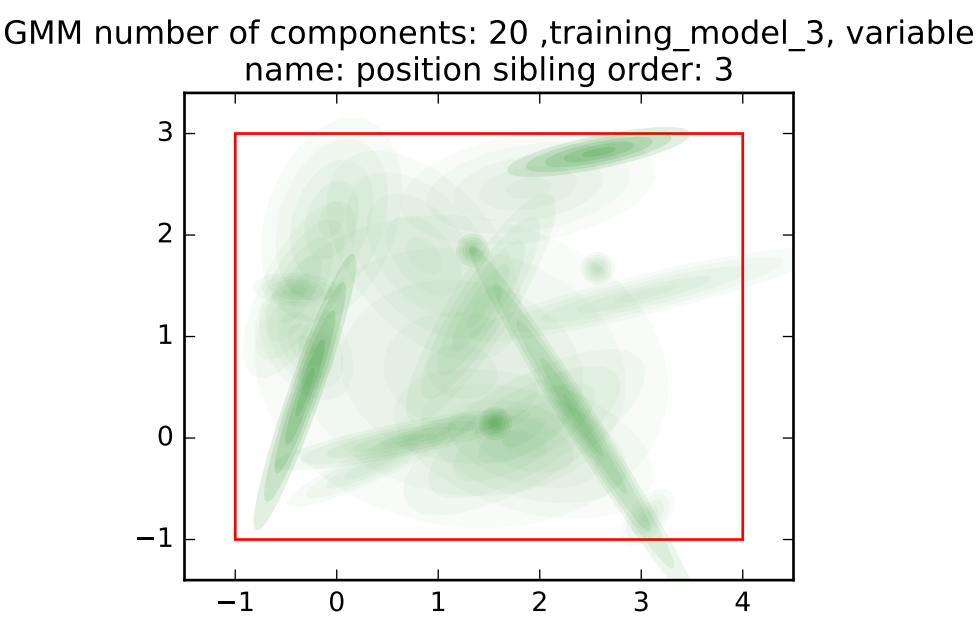


test for number of components in gmm

GMM number of components: 20 ,training_model_3, variable name: size sibling order: 3

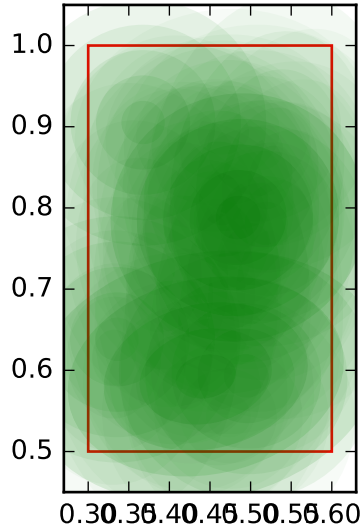


test for number of components in gmm

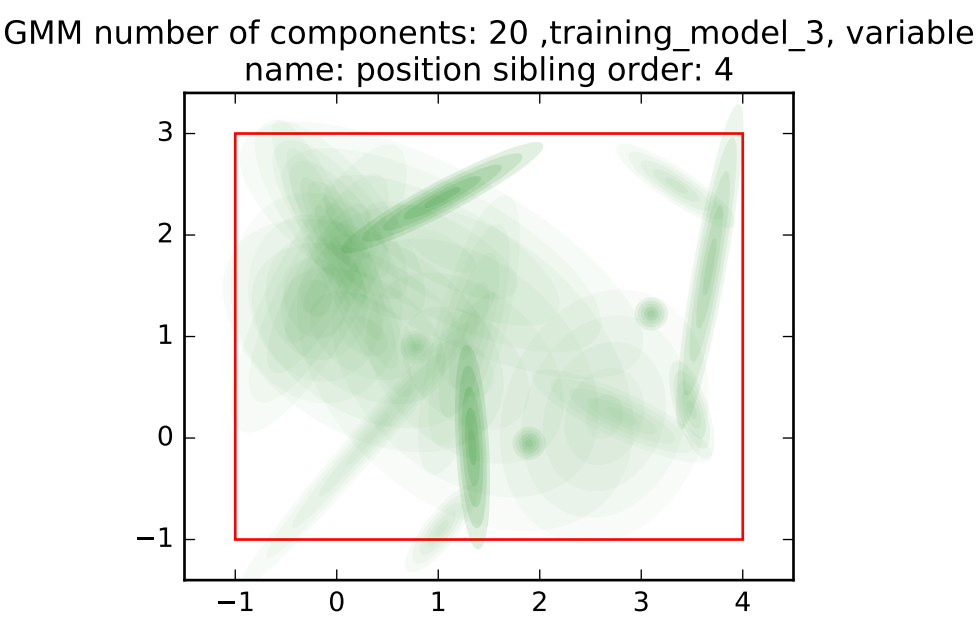


test for number of components in gmm

GMM number of components: 20 ,training_model_3, variable name: size sibling order: 4

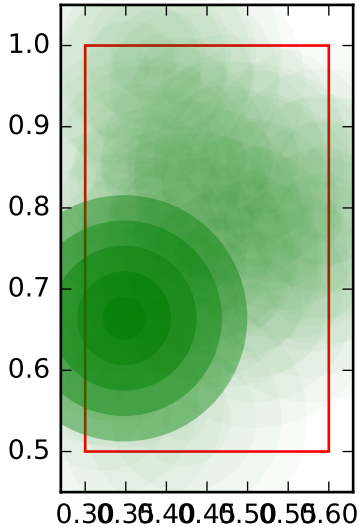


test for number of components in gmm

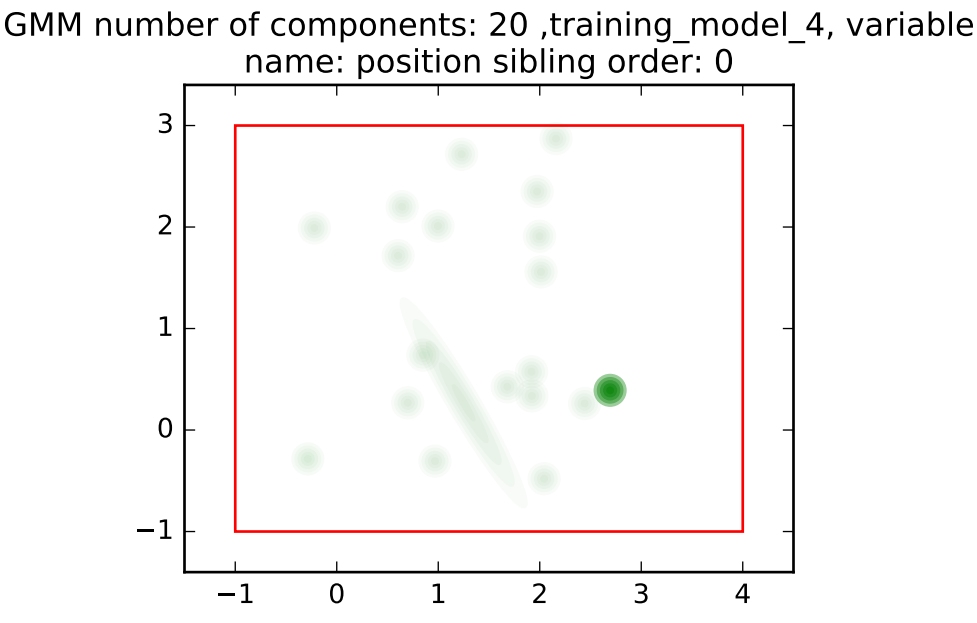


test for number of components in gmm

GMM number of components: 20 ,training_model_4, variable name: size sibling order: 0

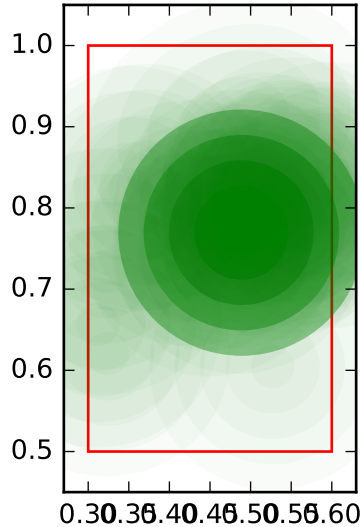


test for number of components in gmm

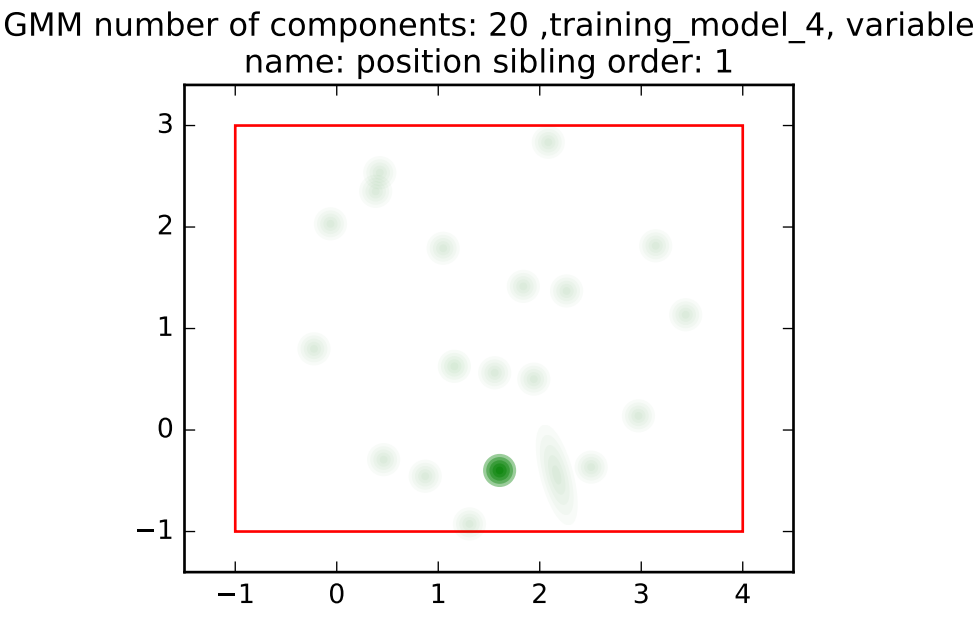


test for number of components in gmm

GMM number of components: 20 ,training_model_4, variable name: size sibling order: 1

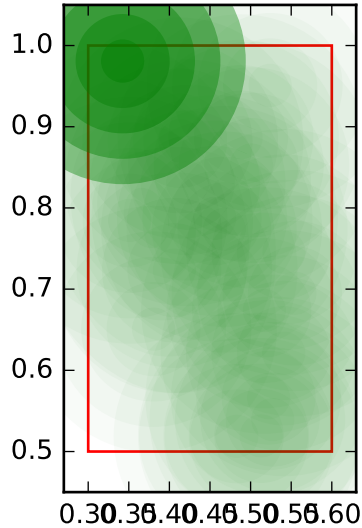


test for number of components in gmm

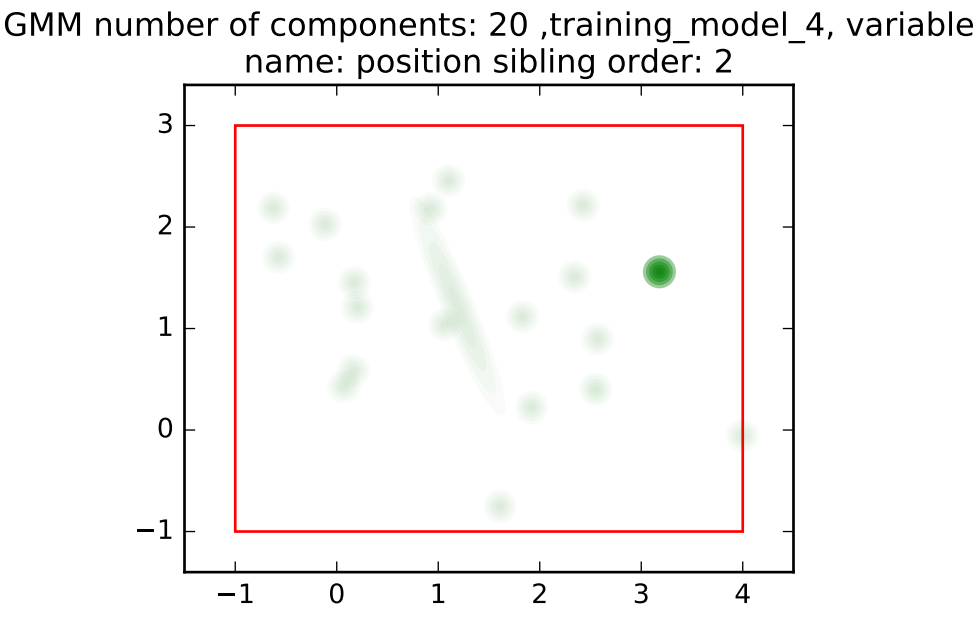


test for number of components in gmm

GMM number of components: 20 ,training_model_4, variable name: size sibling order: 2

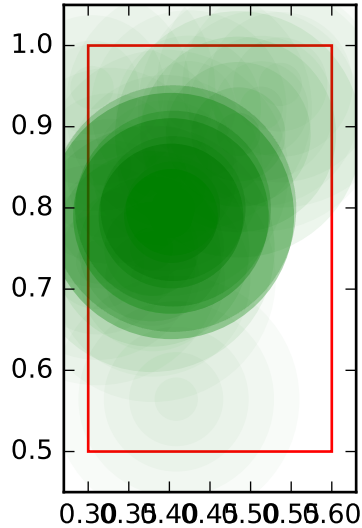


test for number of components in gmm



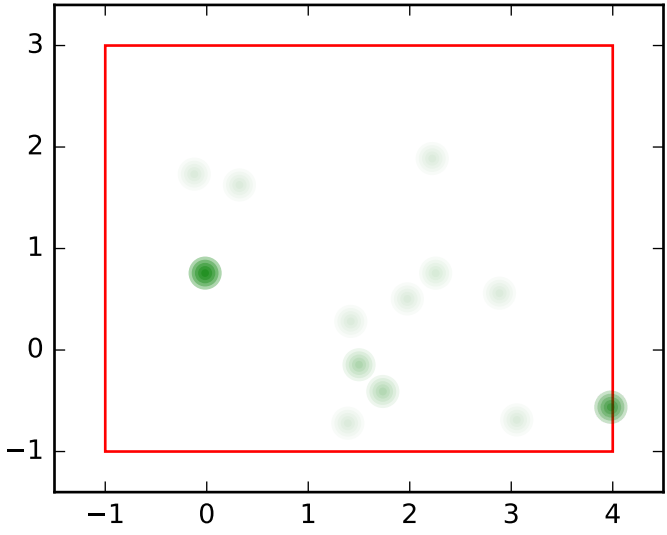
test for number of components in gmm

GMM number of components: 20 ,training_model_4, variable name: size sibling order: 3



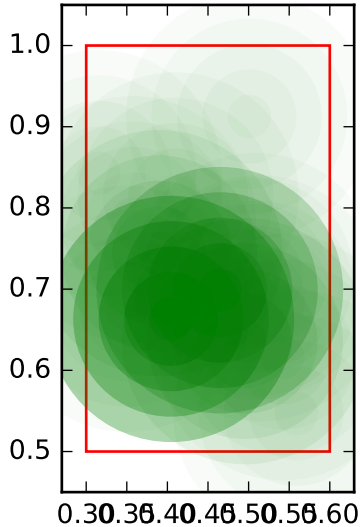
test for number of components in gmm

GMM number of components: 20 ,training_model_4, variable name: position sibling order: 3

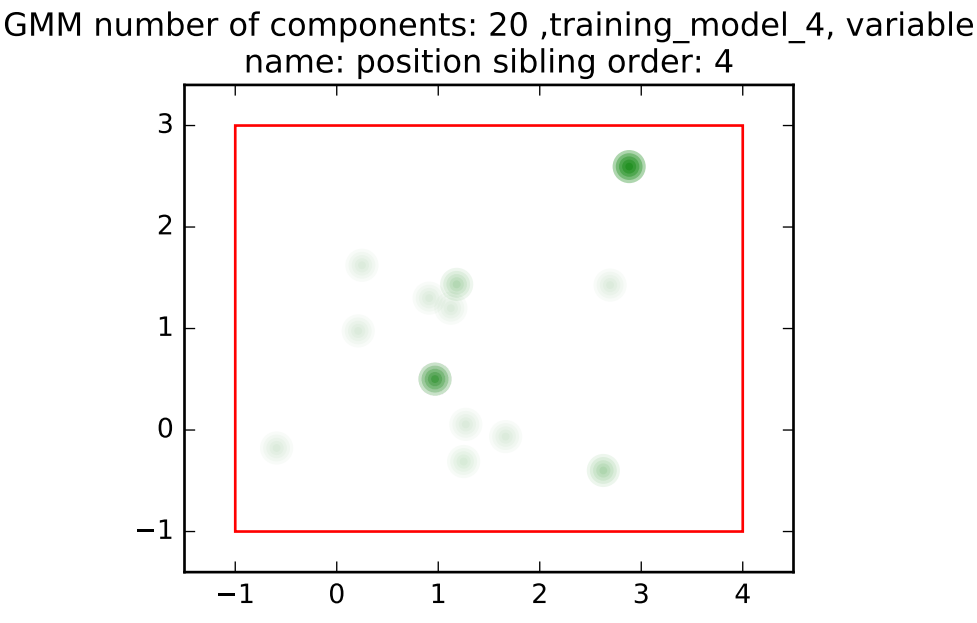


test for number of components in gmm

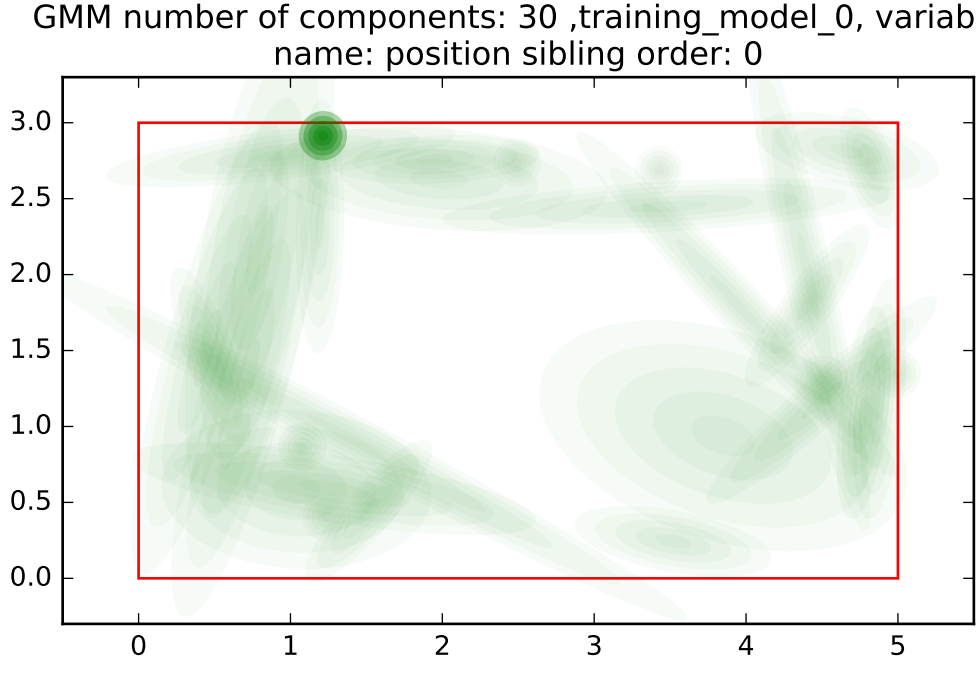
GMM number of components: 20 ,training_model_4, variable name: size sibling order: 4



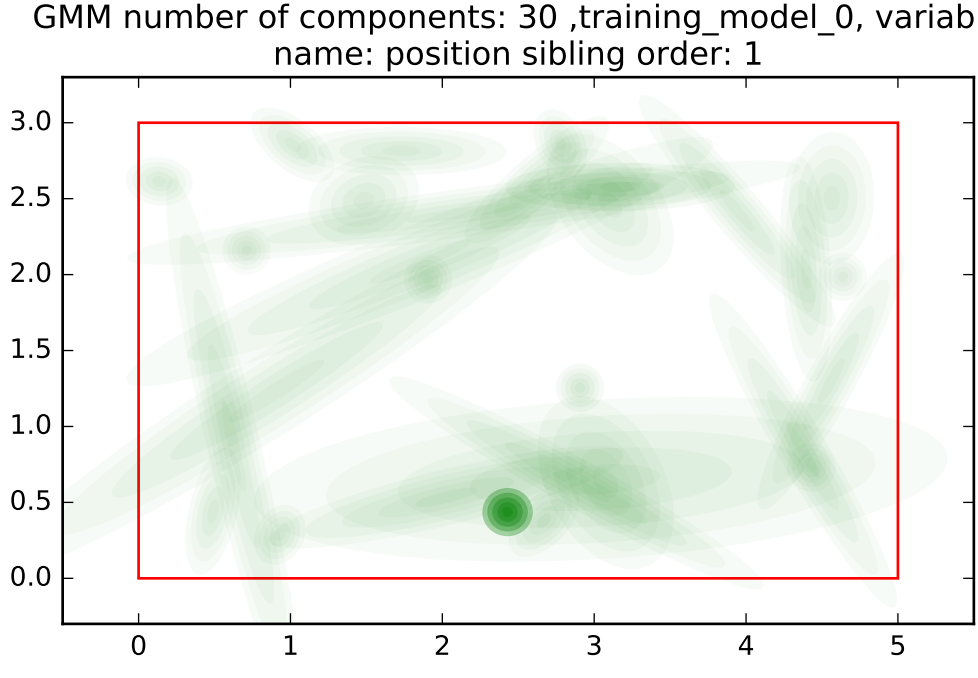
test for number of components in gmm



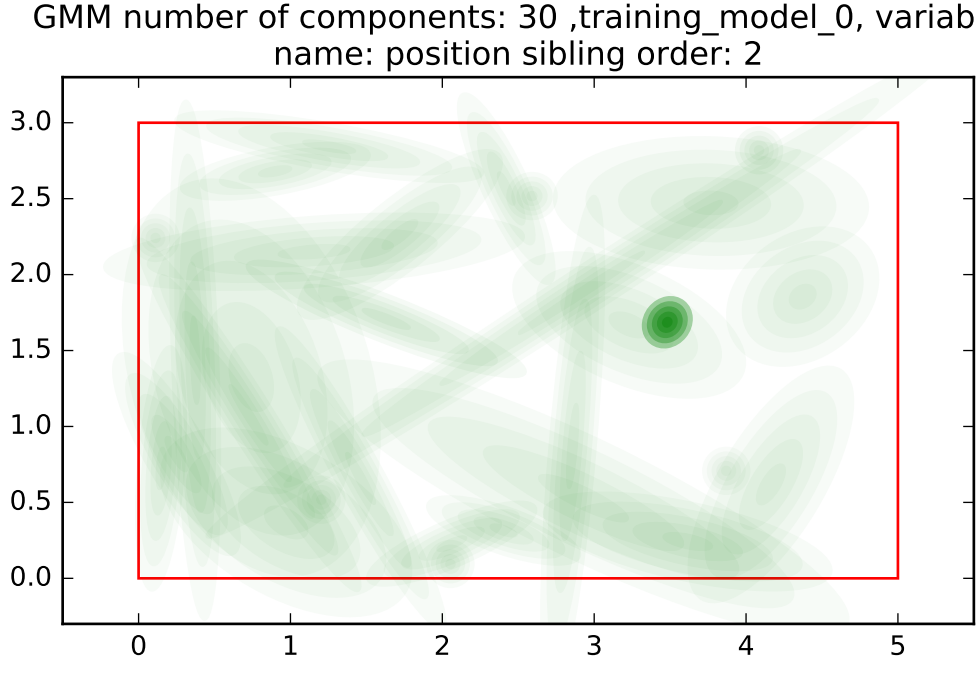
test for number of components in gmm



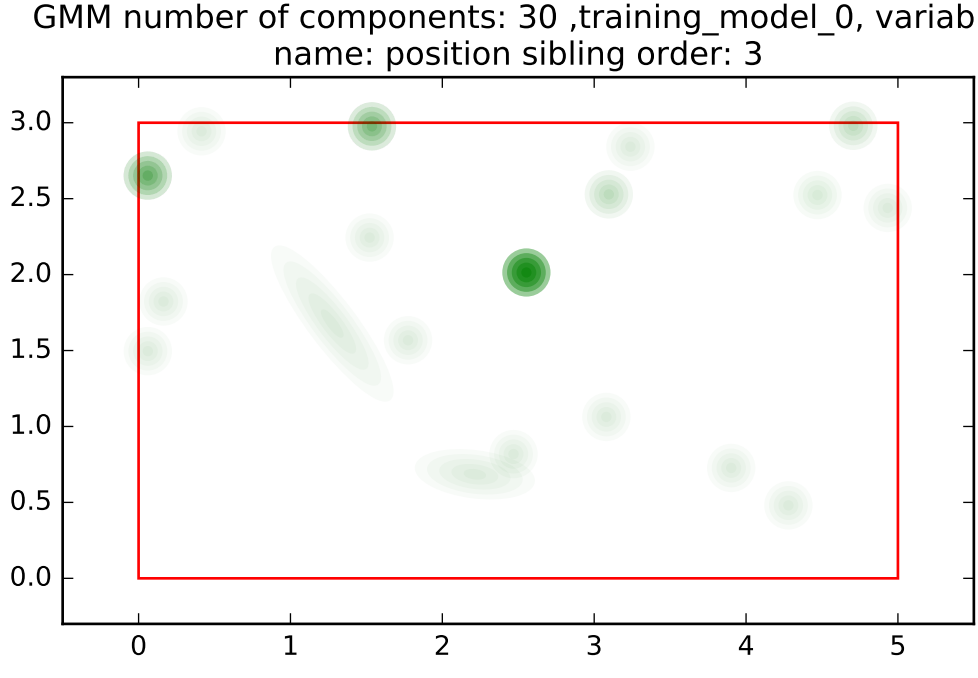
test for number of components in gmm



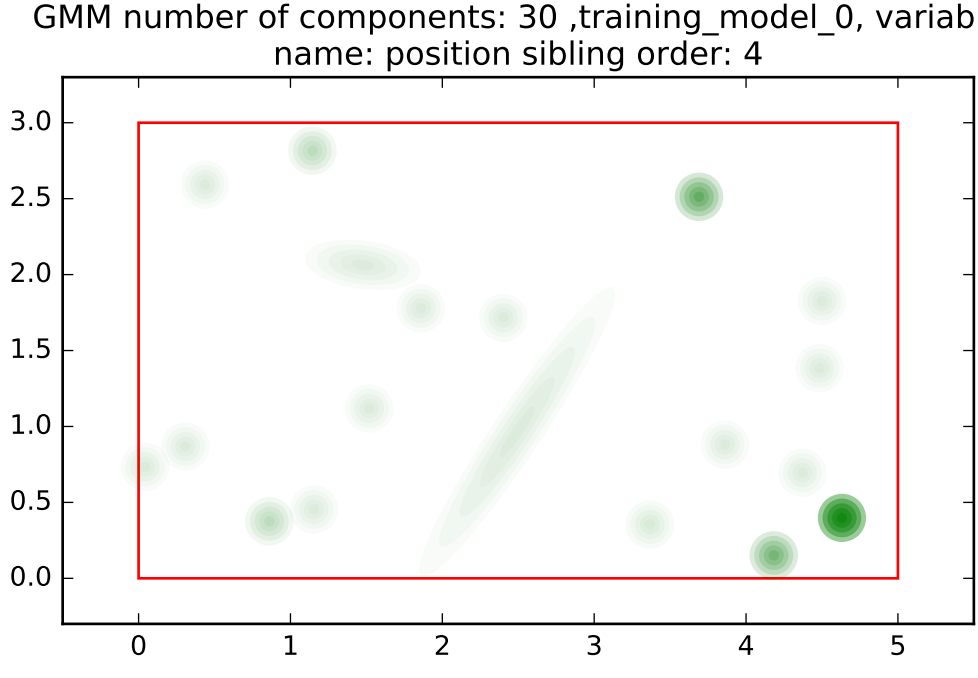
test for number of components in gmm



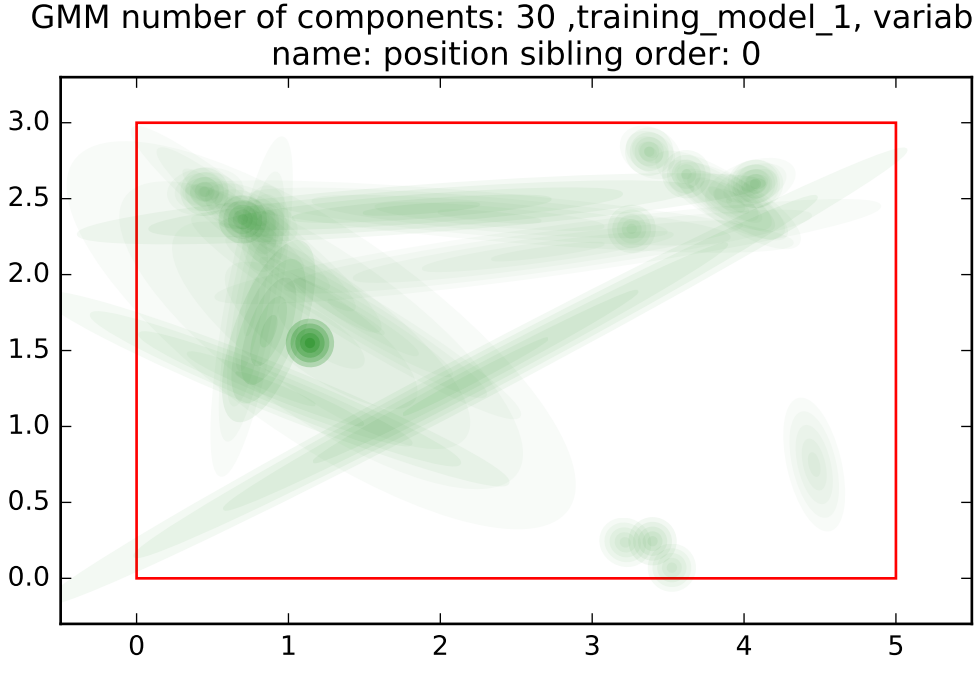
test for number of components in gmm



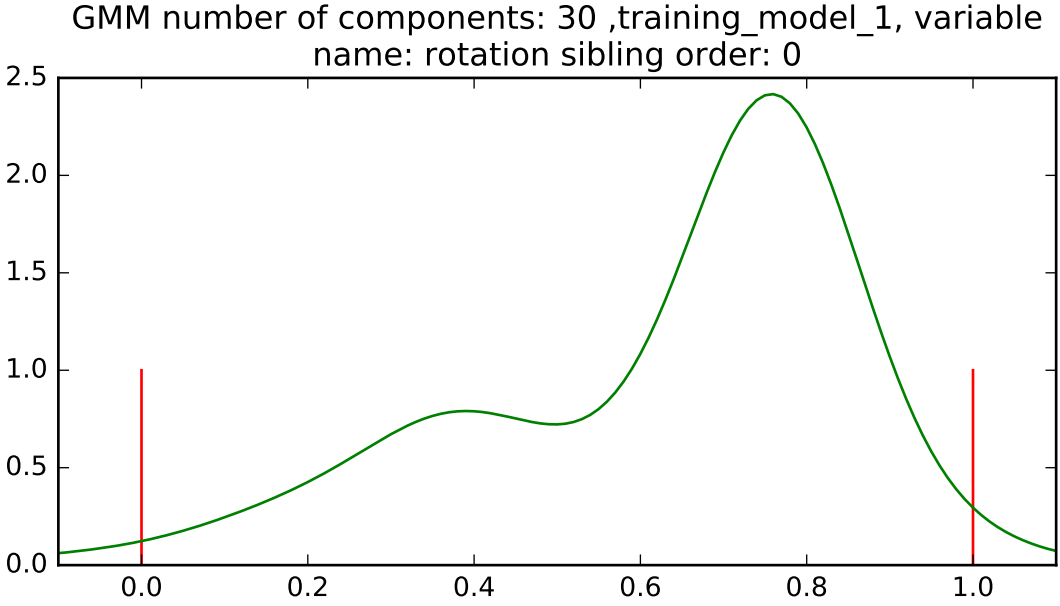
test for number of components in gmm



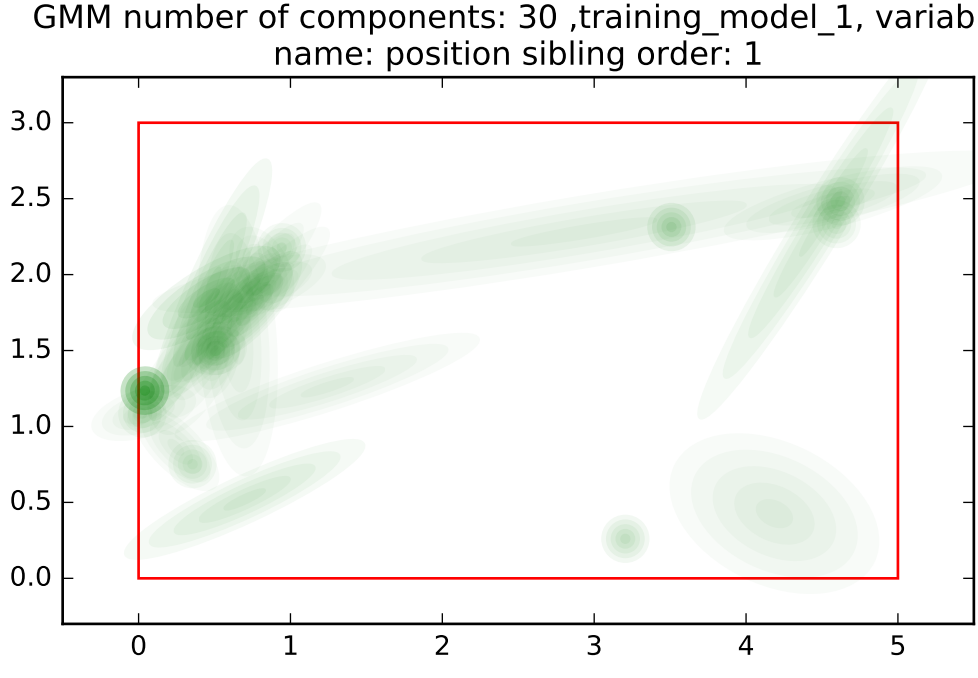
test for number of components in gmm



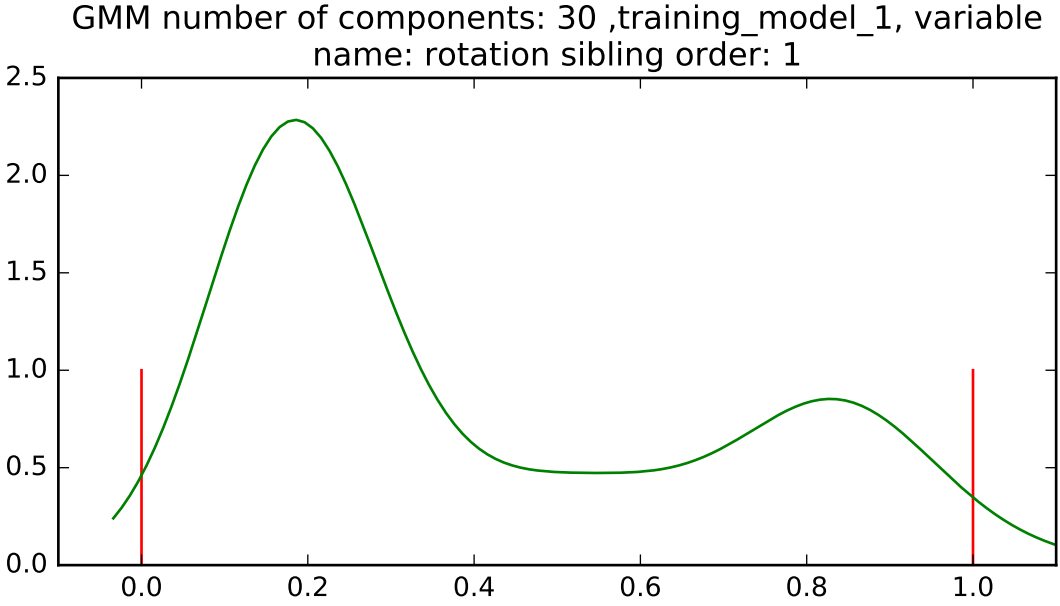
test for number of components in gmm



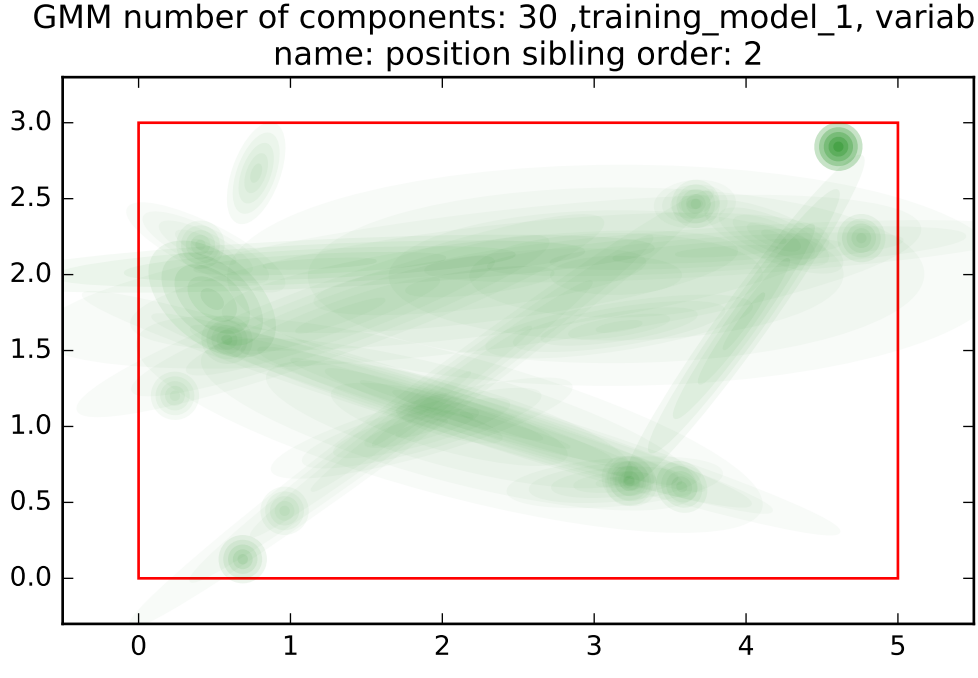
test for number of components in gmm



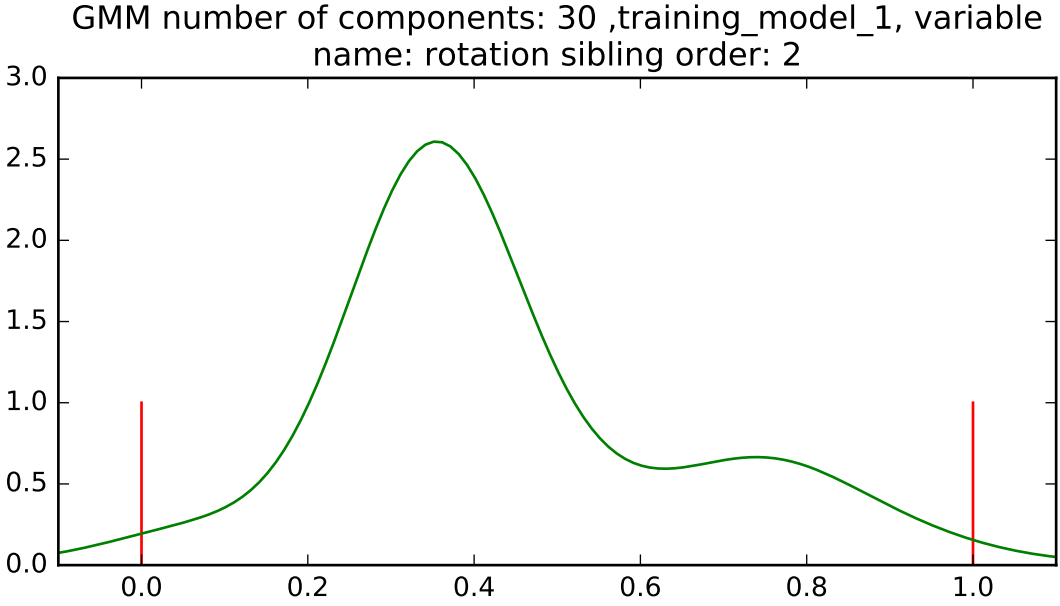
test for number of components in gmm



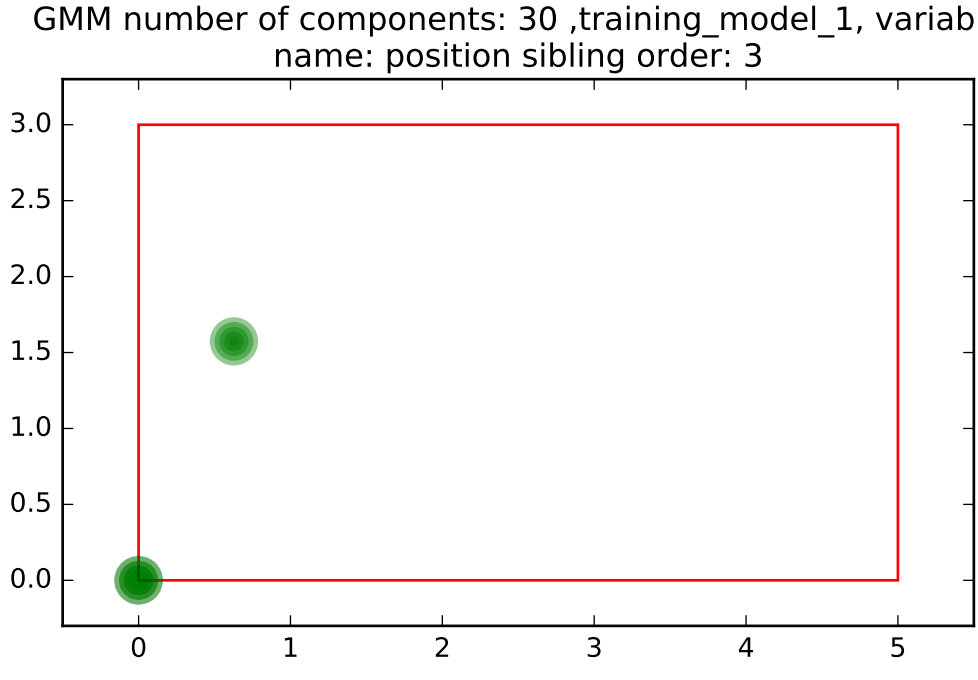
test for number of components in gmm



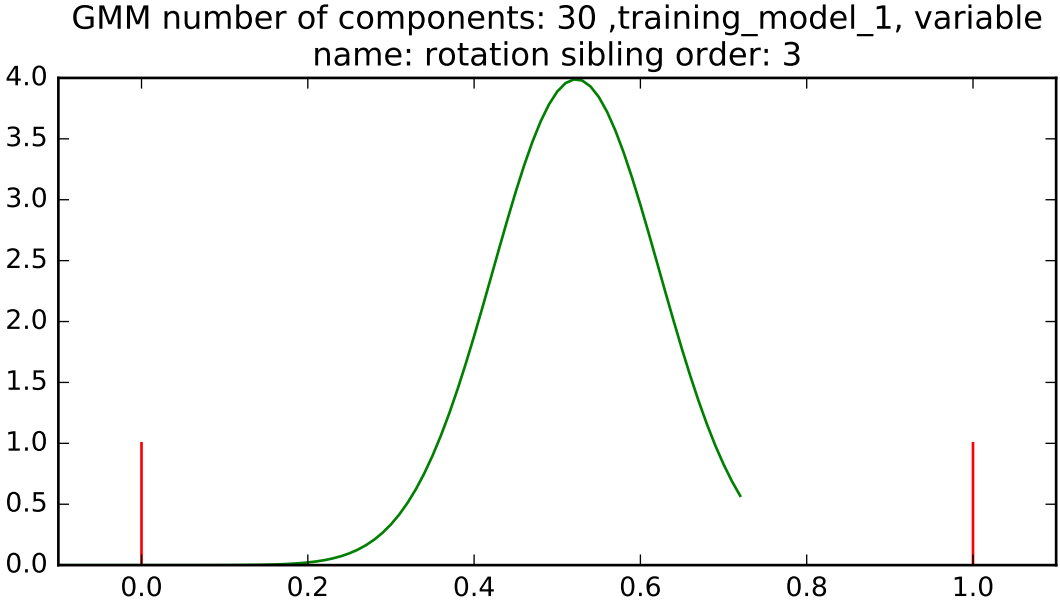
test for number of components in gmm



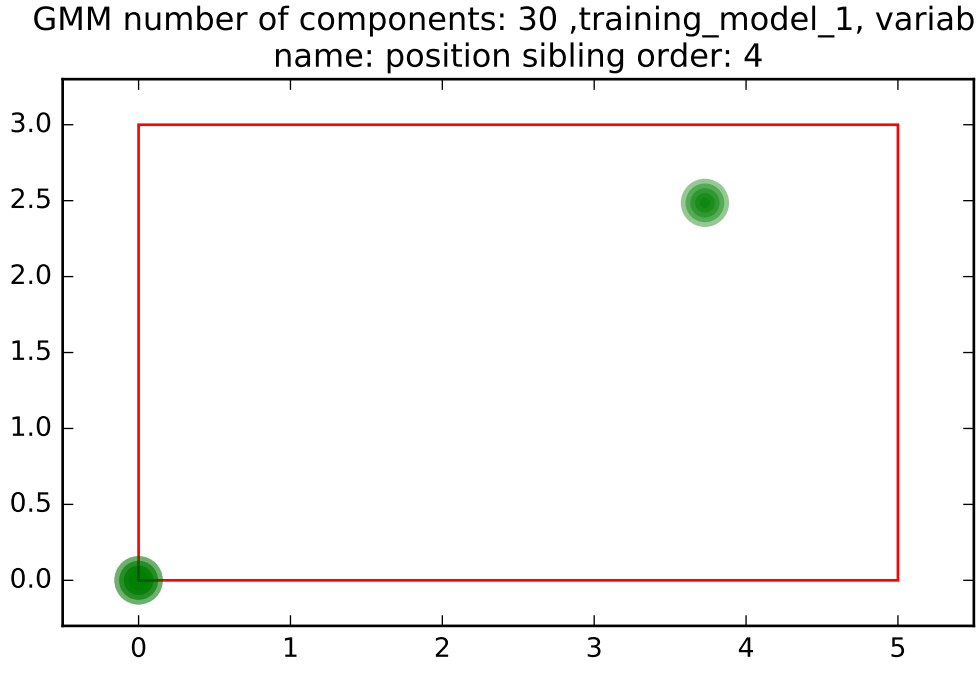
test for number of components in gmm



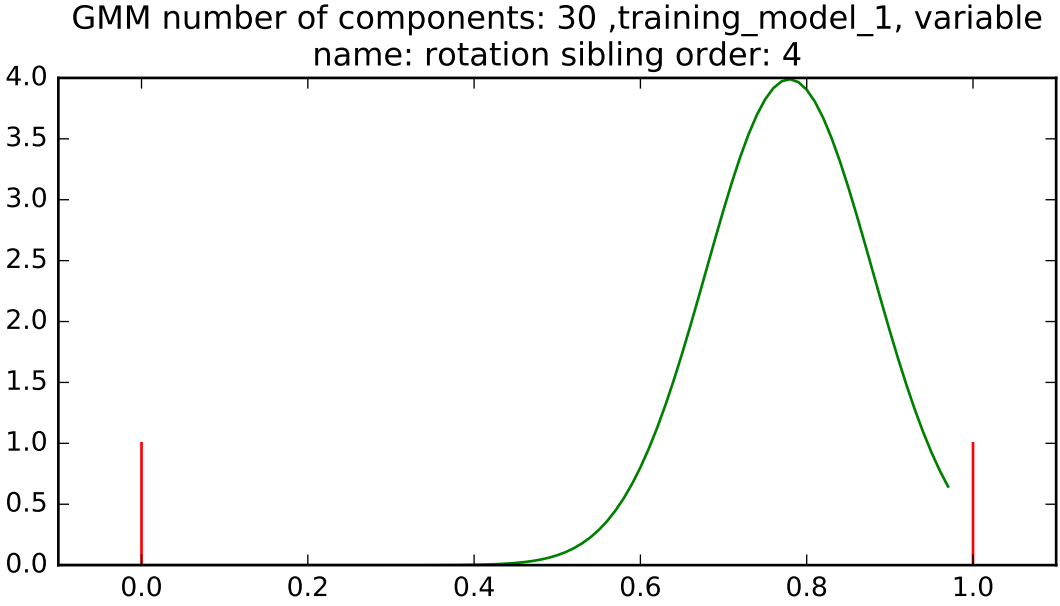
test for number of components in gmm



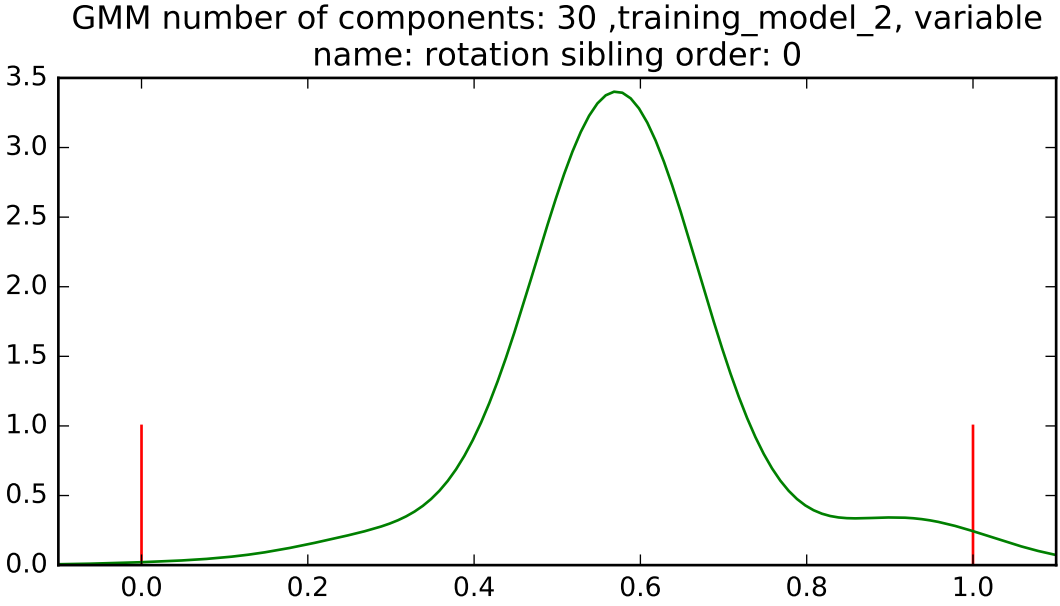
test for number of components in gmm



test for number of components in gmm

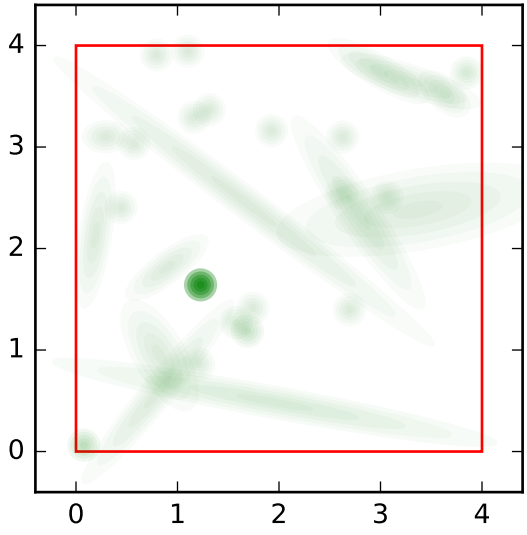


test for number of components in gmm

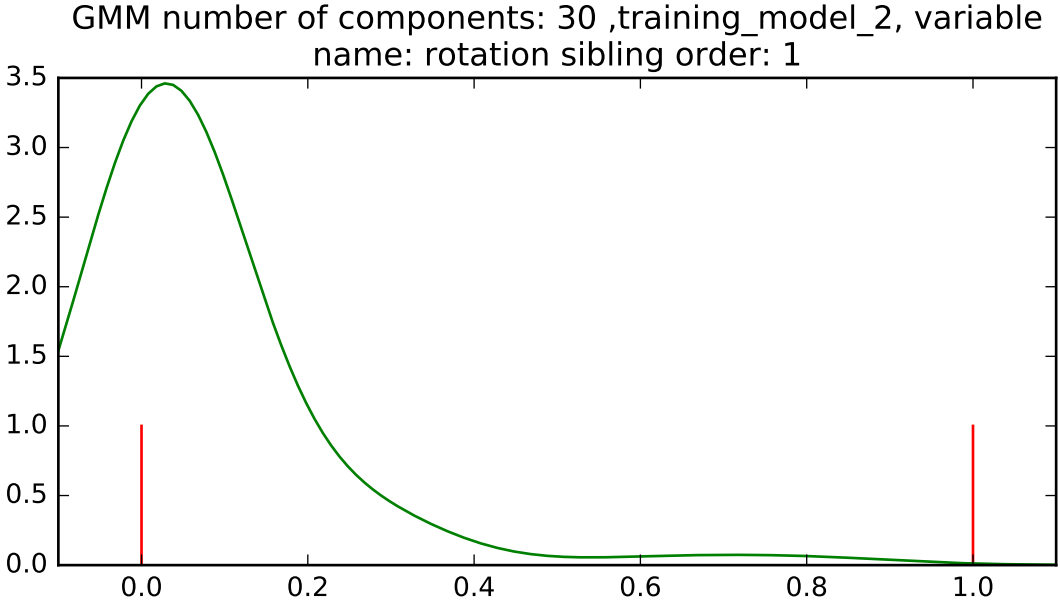


test for number of components in gmm

GMM number of components: 30 ,training_model_2, variable name: position sibling order: 0

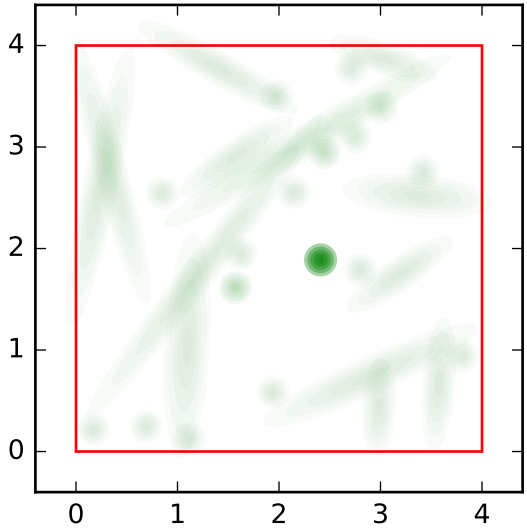


test for number of components in gmm

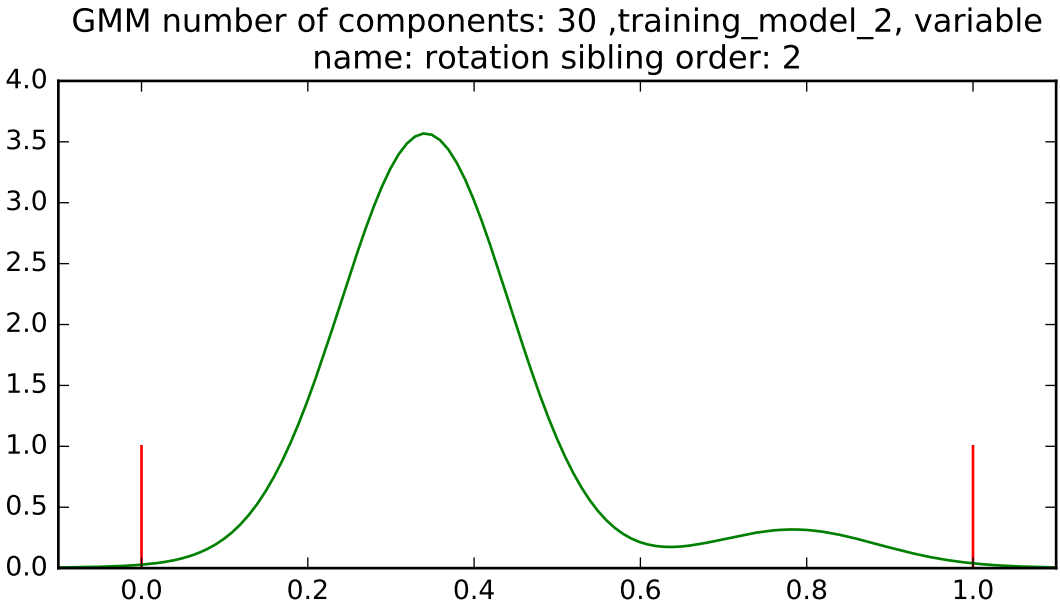


test for number of components in gmm

GMM number of components: 30 ,training_model_2, variable name: position sibling order: 1

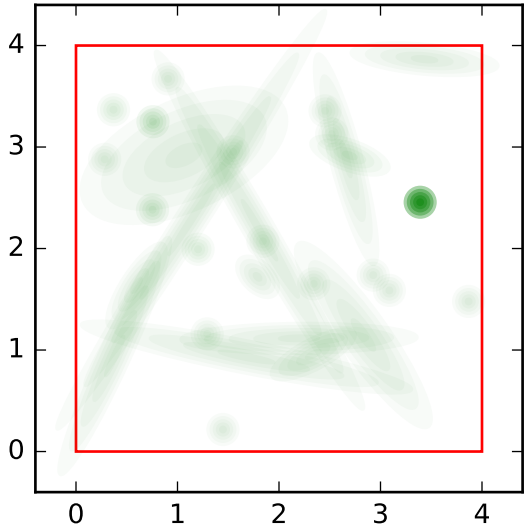


test for number of components in gmm

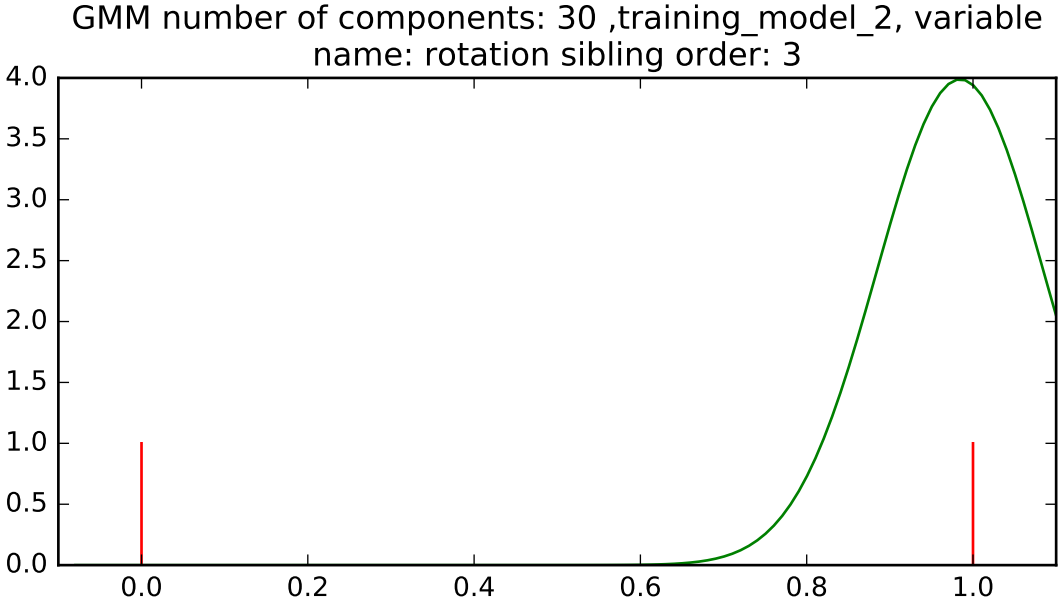


test for number of components in gmm

GMM number of components: 30 ,training_model_2, variable name: position sibling order: 2

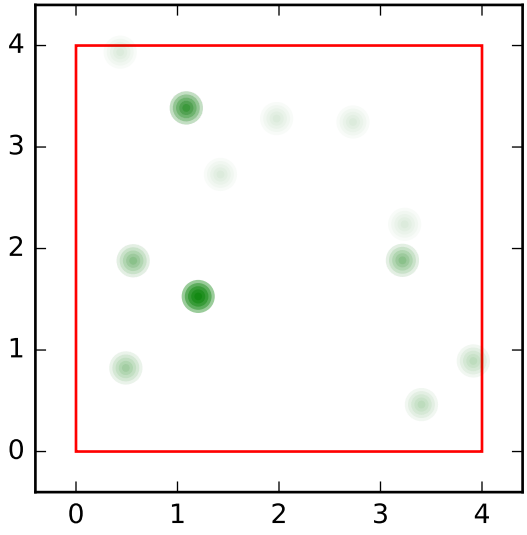


test for number of components in gmm

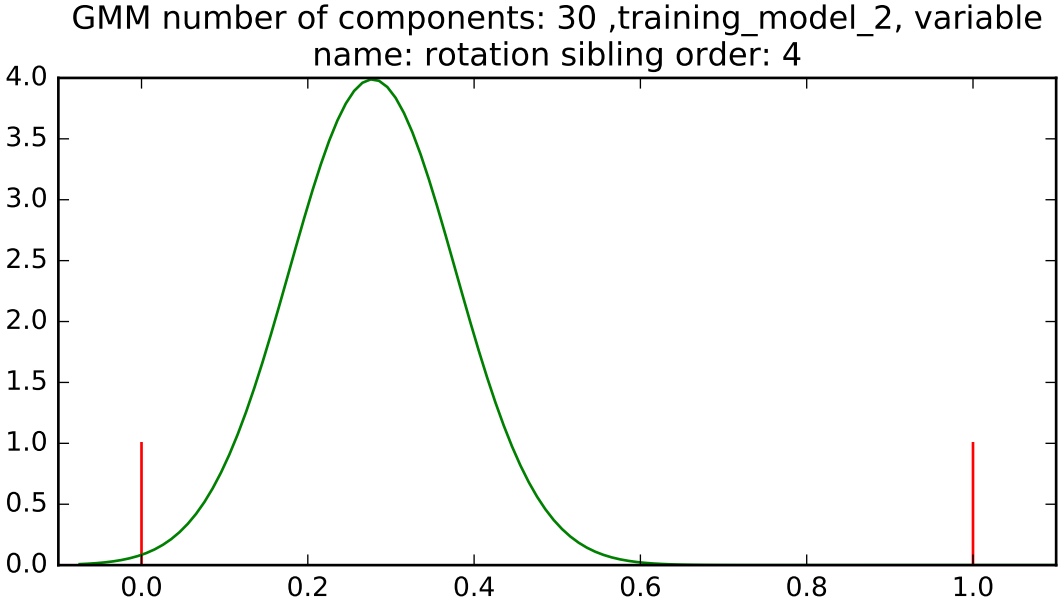


test for number of components in gmm

GMM number of components: 30 ,training_model_2, variable name: position sibling order: 3

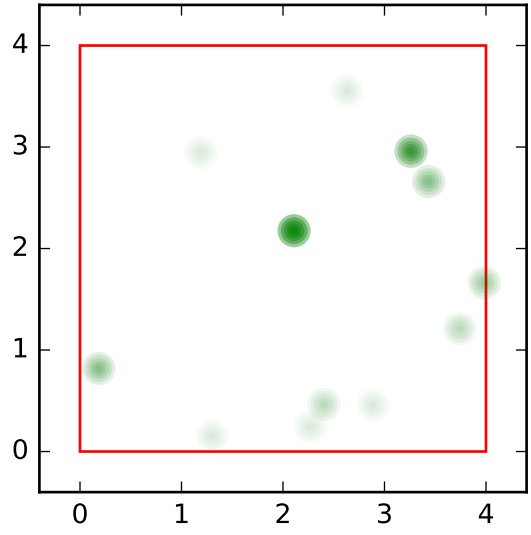


test for number of components in gmm



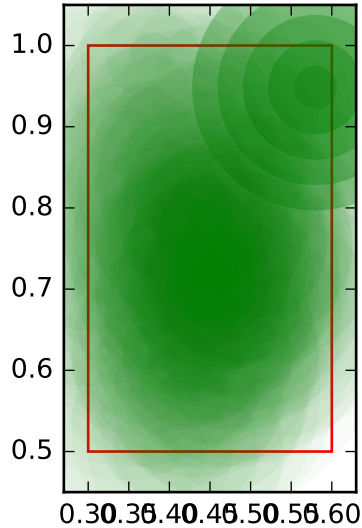
test for number of components in gmm

GMM number of components: 30 ,training_model_2, variable name: position sibling order: 4

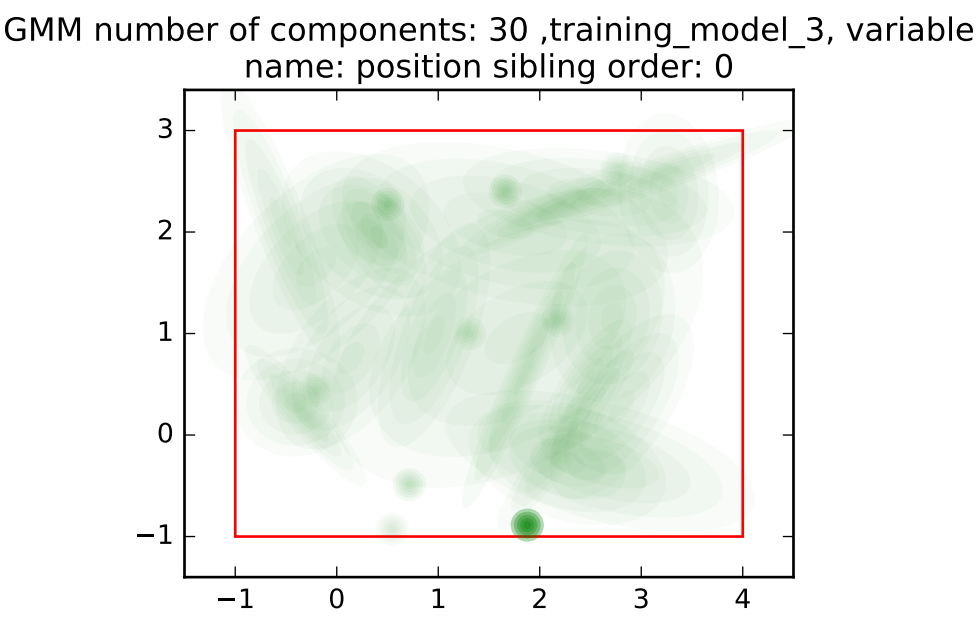


test for number of components in gmm

GMM number of components: 30 ,training_model_3, variable name: size sibling order: 0

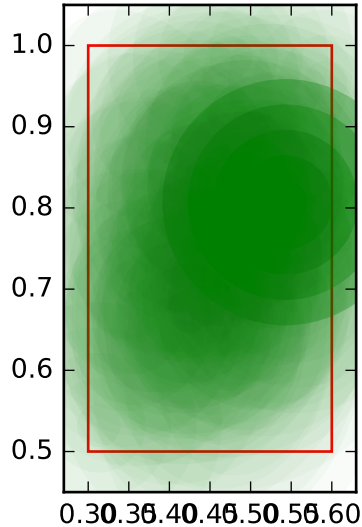


test for number of components in gmm

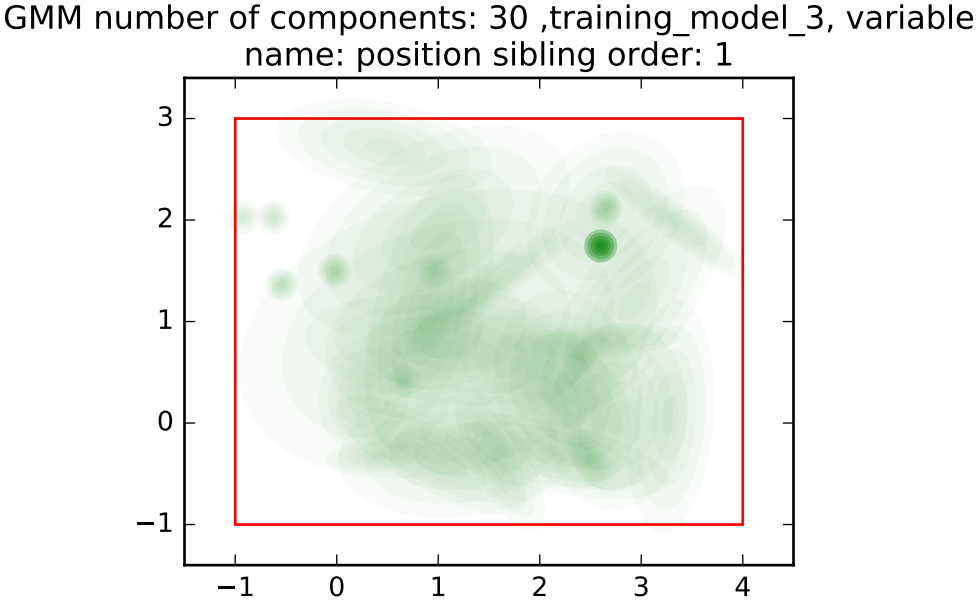


test for number of components in gmm

GMM number of components: 30 ,training_model_3, variable name: size sibling order: 1

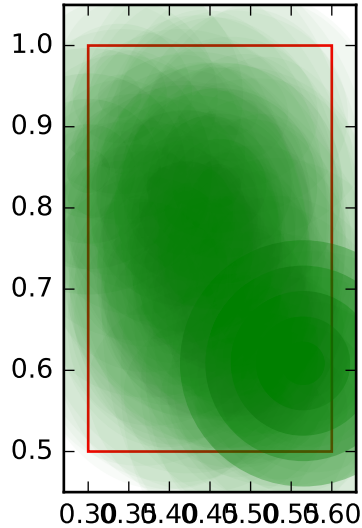


test for number of components in gmm

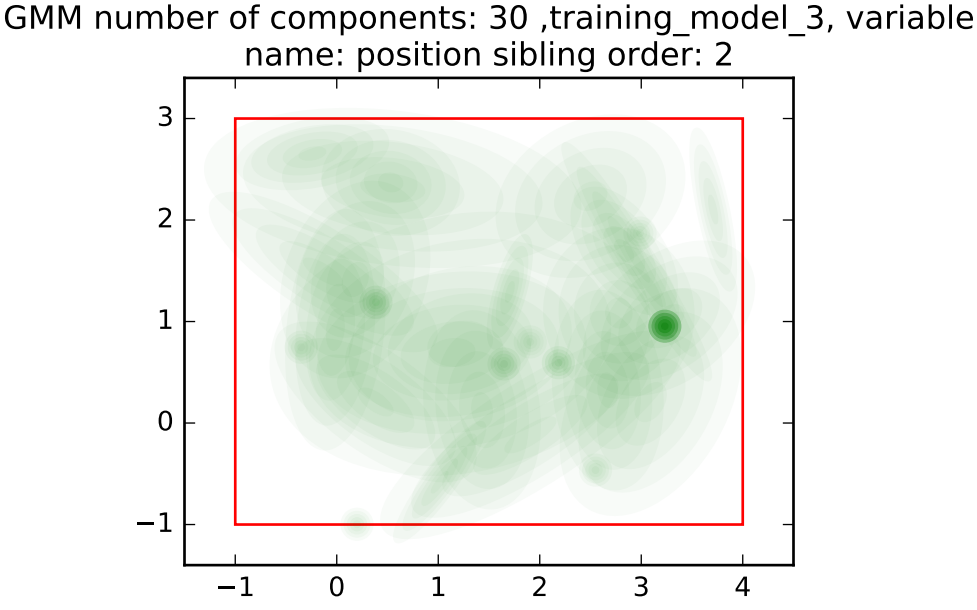


test for number of components in gmm

GMM number of components: 30 ,training_model_3, variable name: size sibling order: 2

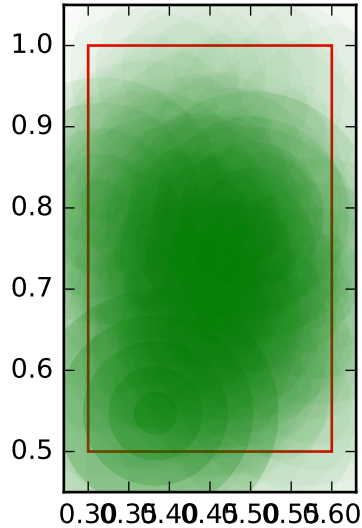


test for number of components in gmm

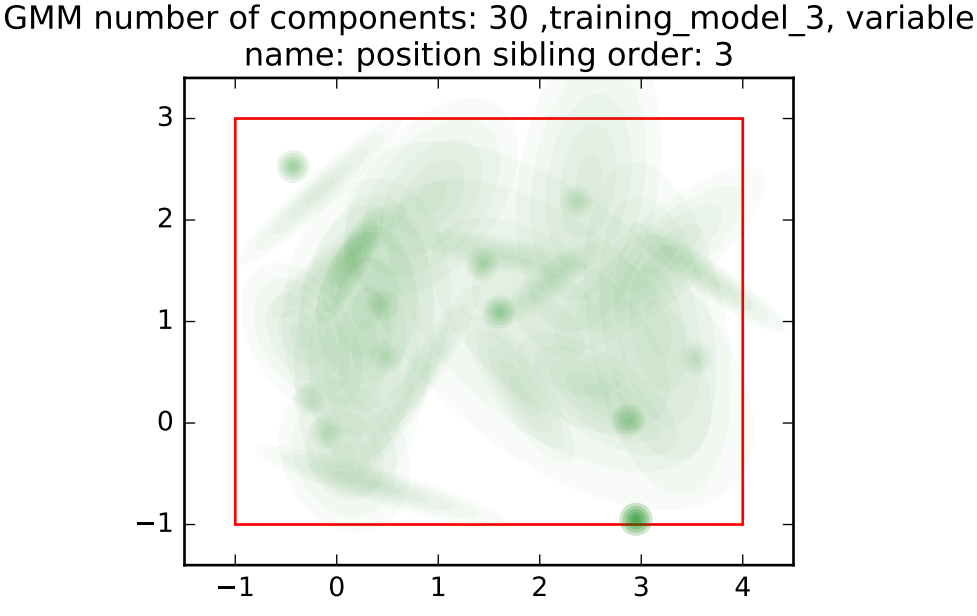


test for number of components in gmm

GMM number of components: 30 ,training_model_3, variable name: size sibling order: 3

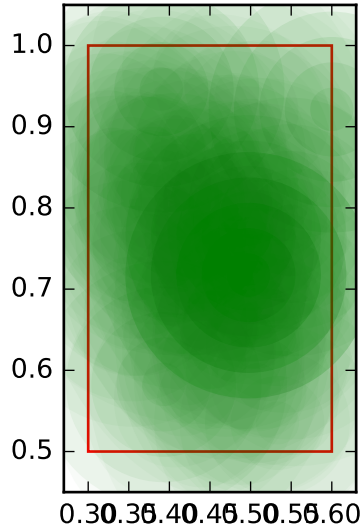


test for number of components in gmm

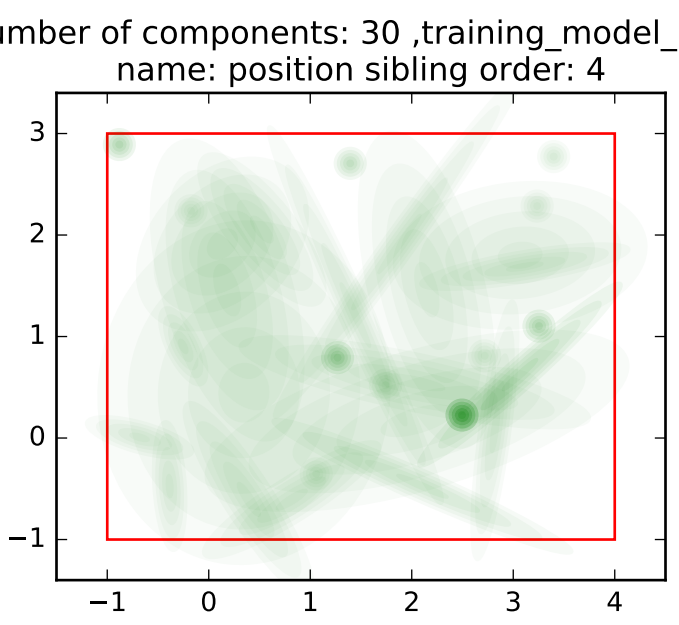


test for number of components in gmm

GMM number of components: 30 ,training_model_3, variable name: size sibling order: 4

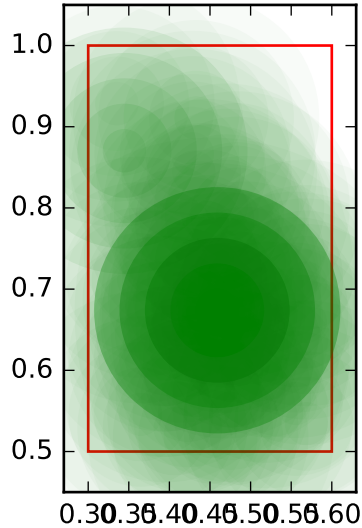


test for number of components in gmm

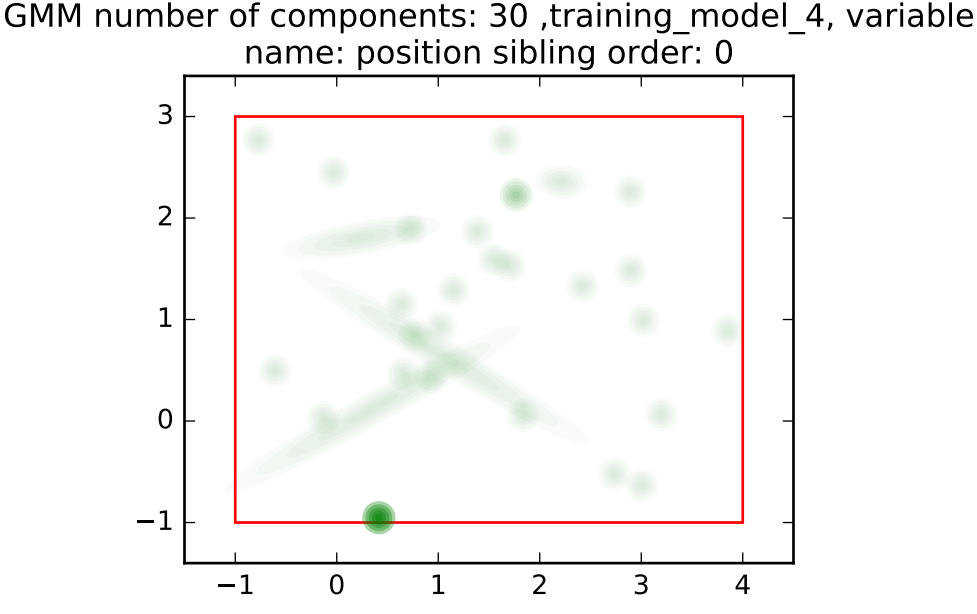


test for number of components in gmm

GMM number of components: 30 ,training_model_4, variable name: size sibling order: 0

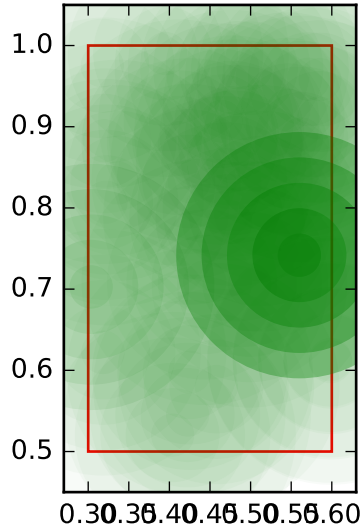


test for number of components in gmm

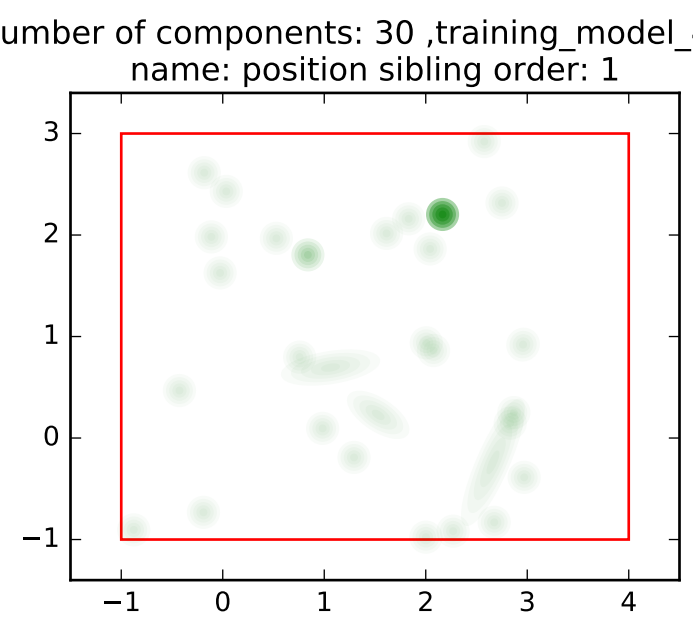


test for number of components in gmm

GMM number of components: 30 ,training_model_4, variable name: size sibling order: 1

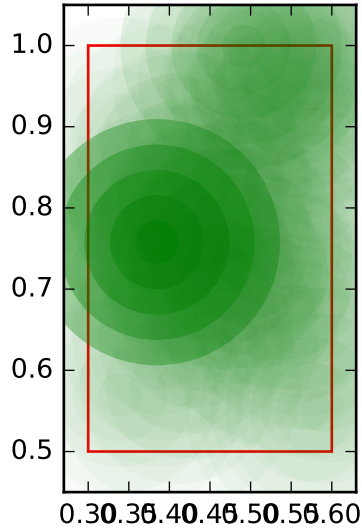


test for number of components in gmm

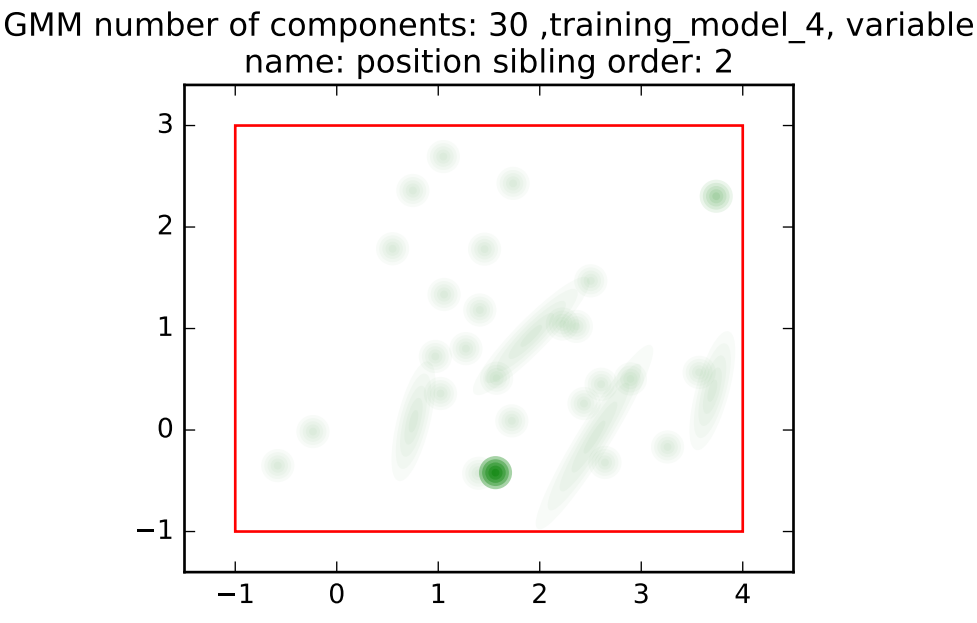


test for number of components in gmm

GMM number of components: 30 ,training_model_4, variable name: size sibling order: 2

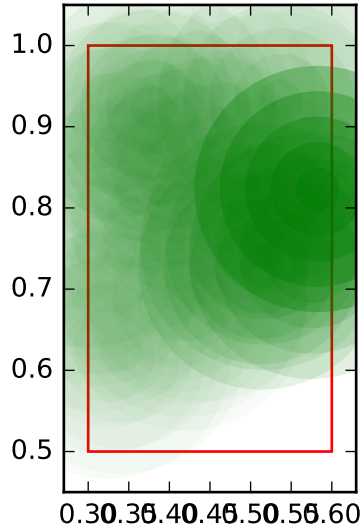


test for number of components in gmm

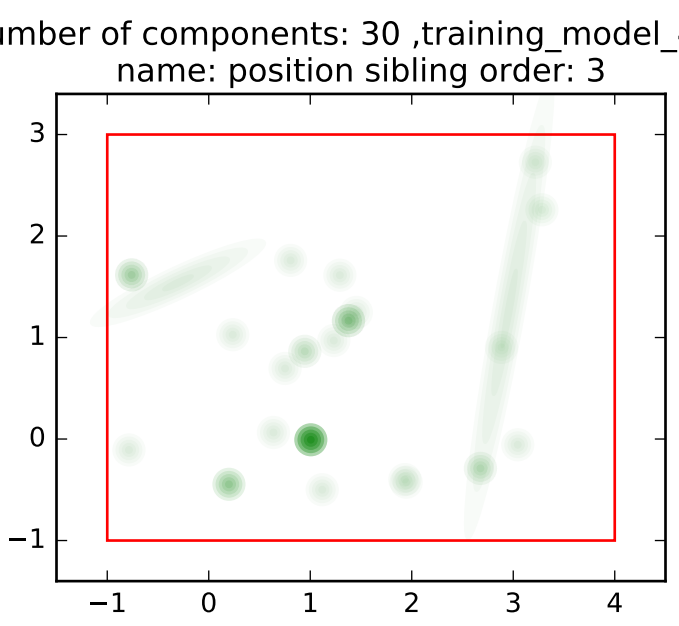


test for number of components in gmm

GMM number of components: 30 ,training_model_4, variable name: size sibling order: 3

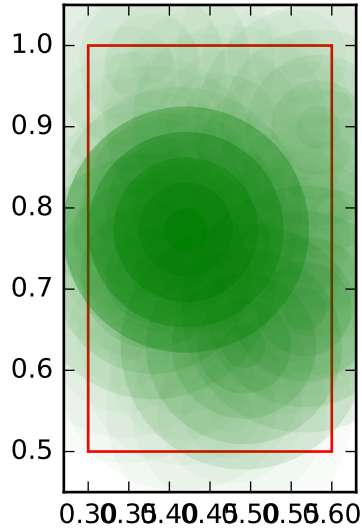


test for number of components in gmm

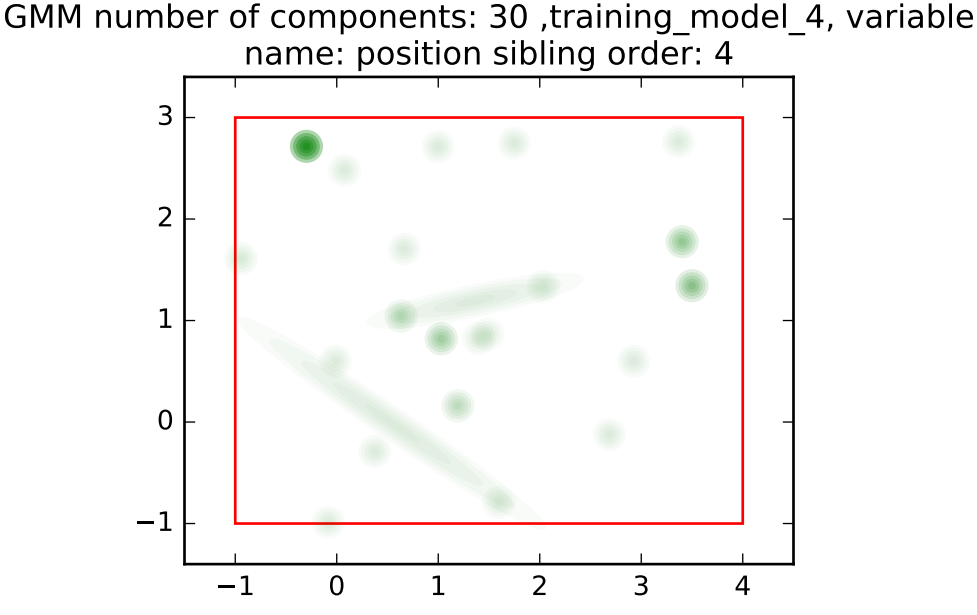


test for number of components in gmm

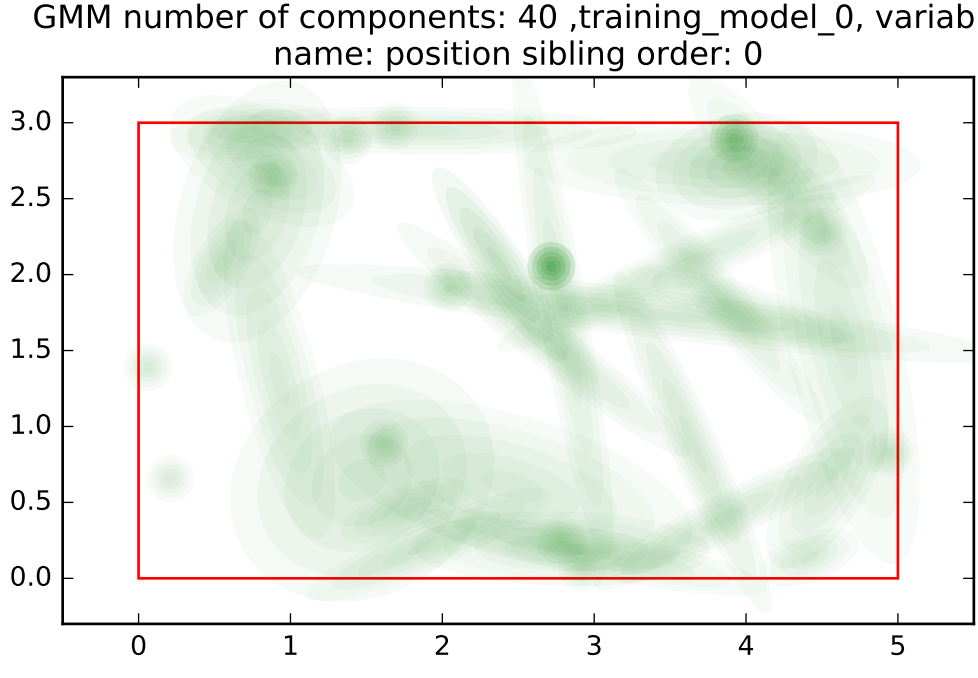
GMM number of components: 30 ,training_model_4, variable name: size sibling order: 4



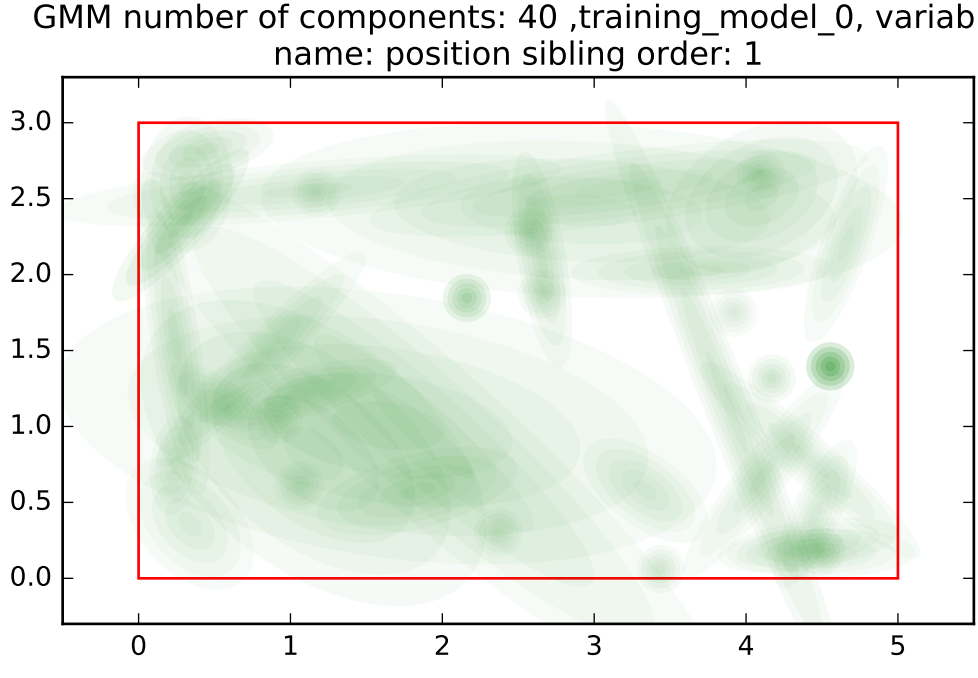
test for number of components in gmm



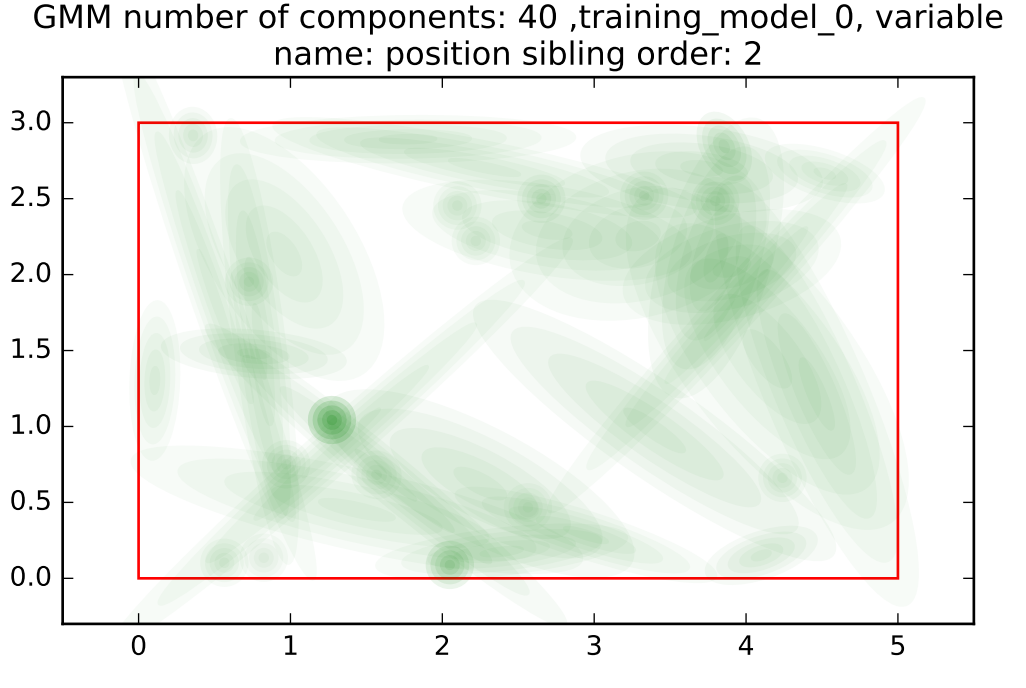
test for number of components in gmm



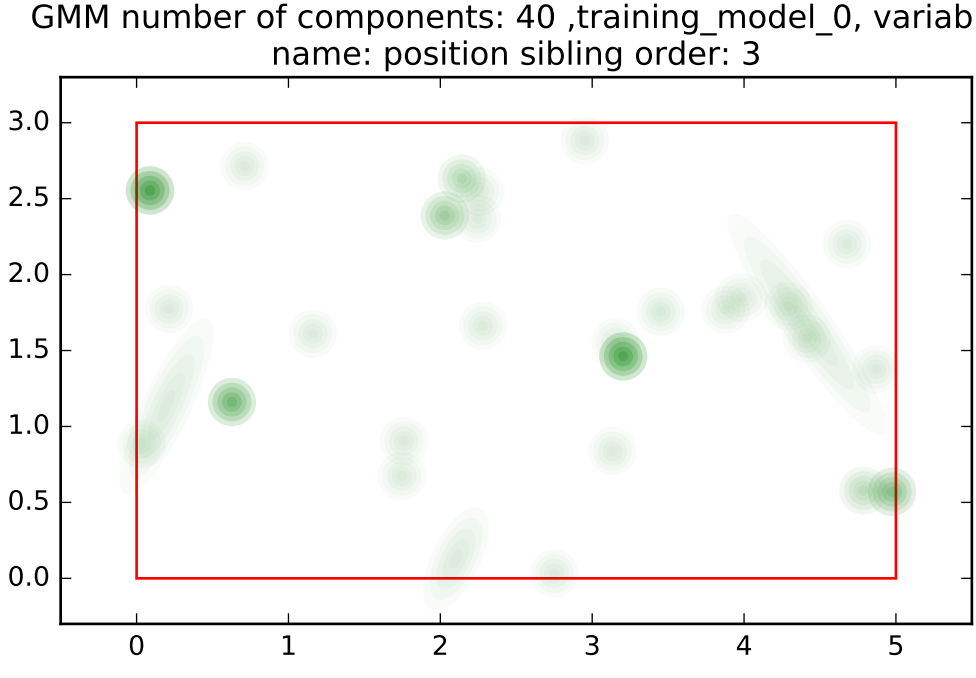
test for number of components in gmm



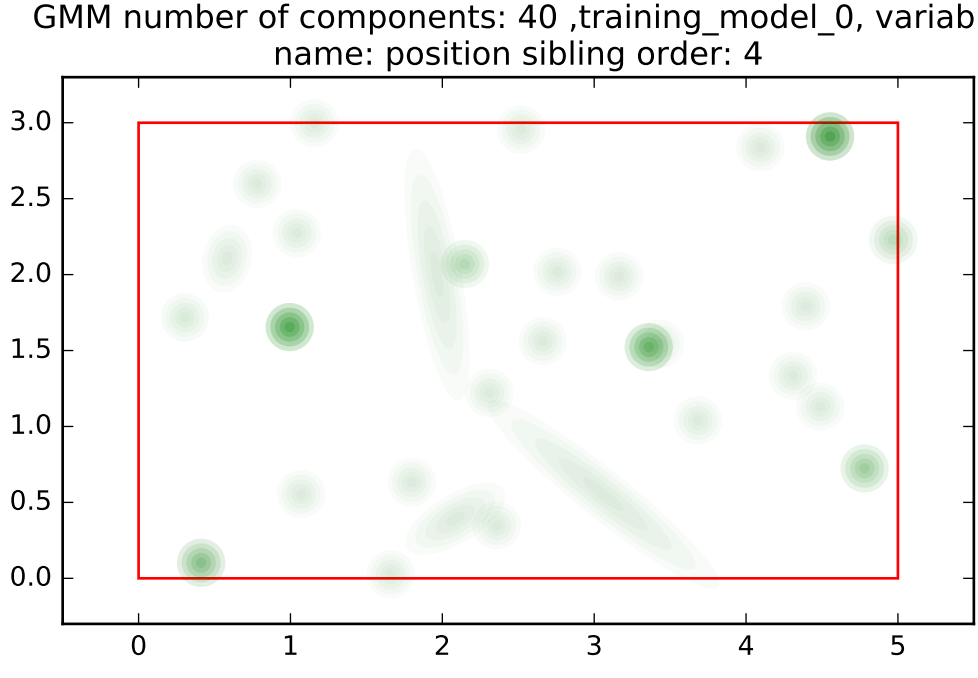
test for number of components in gmm



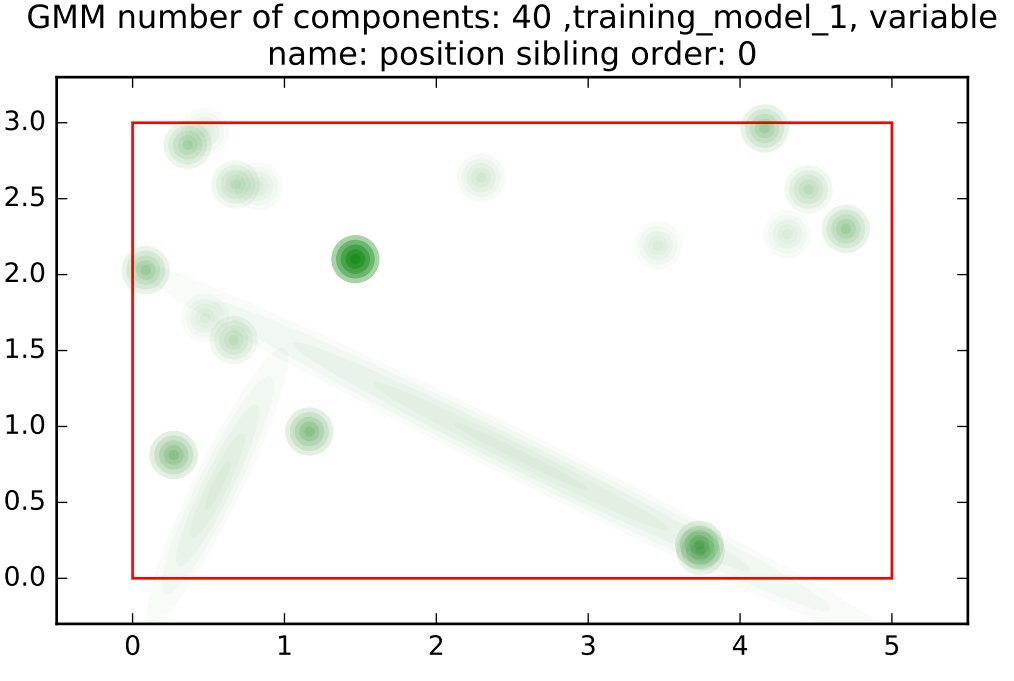
test for number of components in gmm



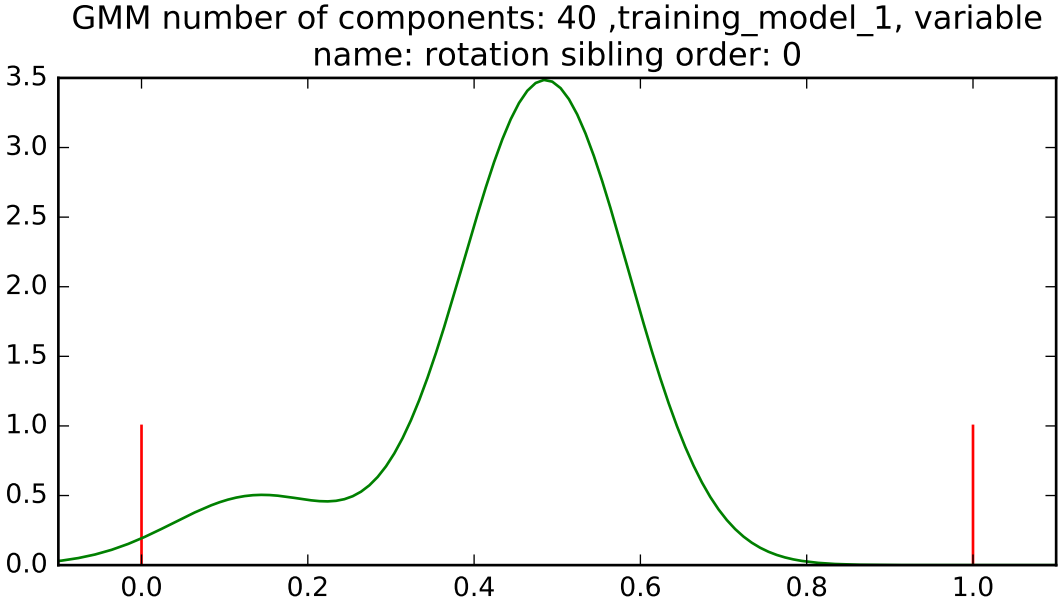
test for number of components in gmm



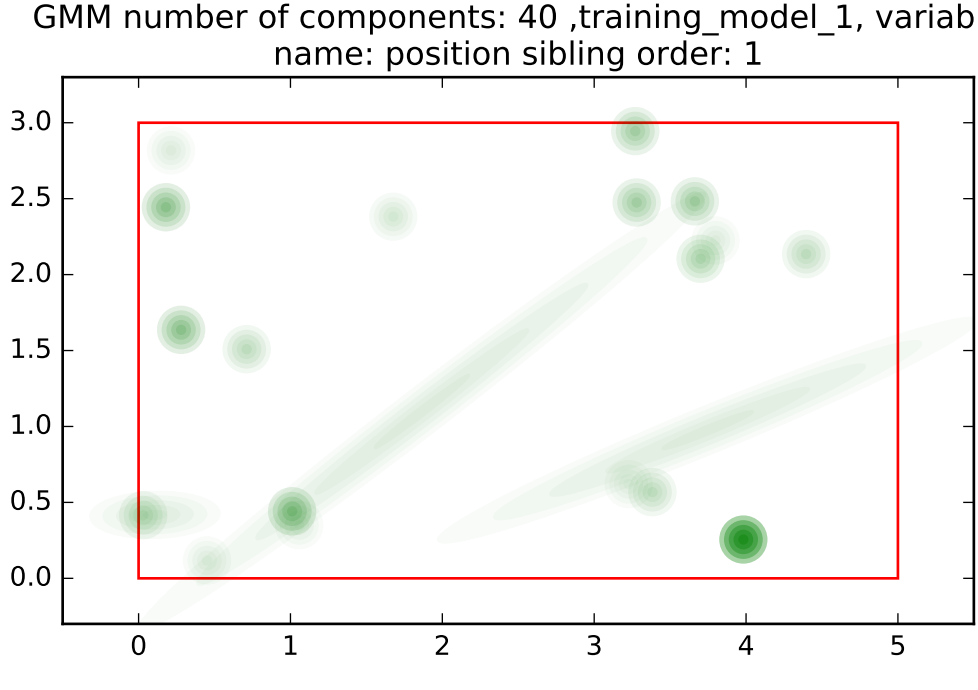
test for number of components in gmm



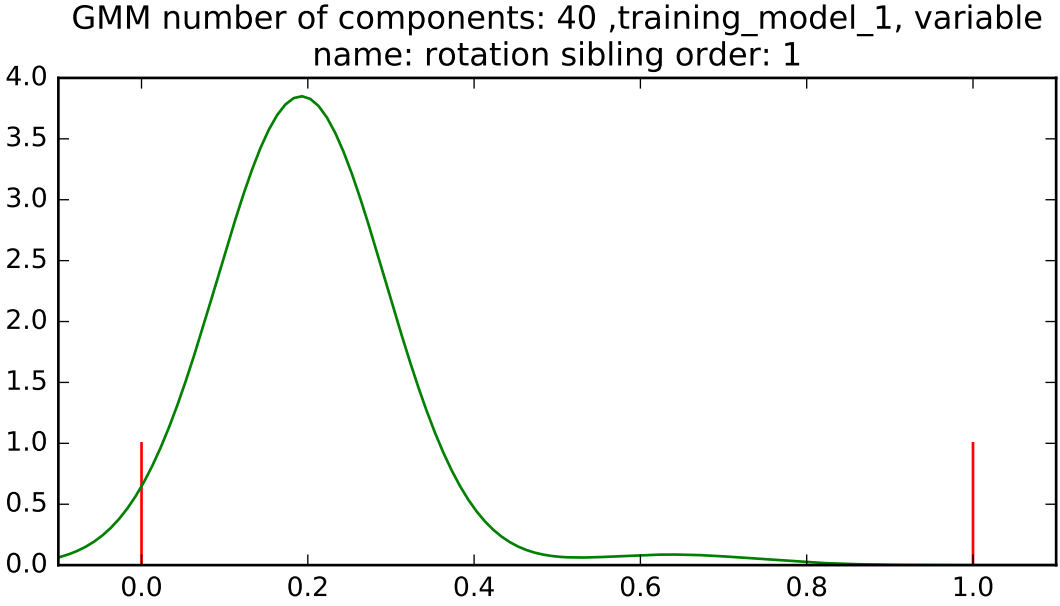
test for number of components in gmm



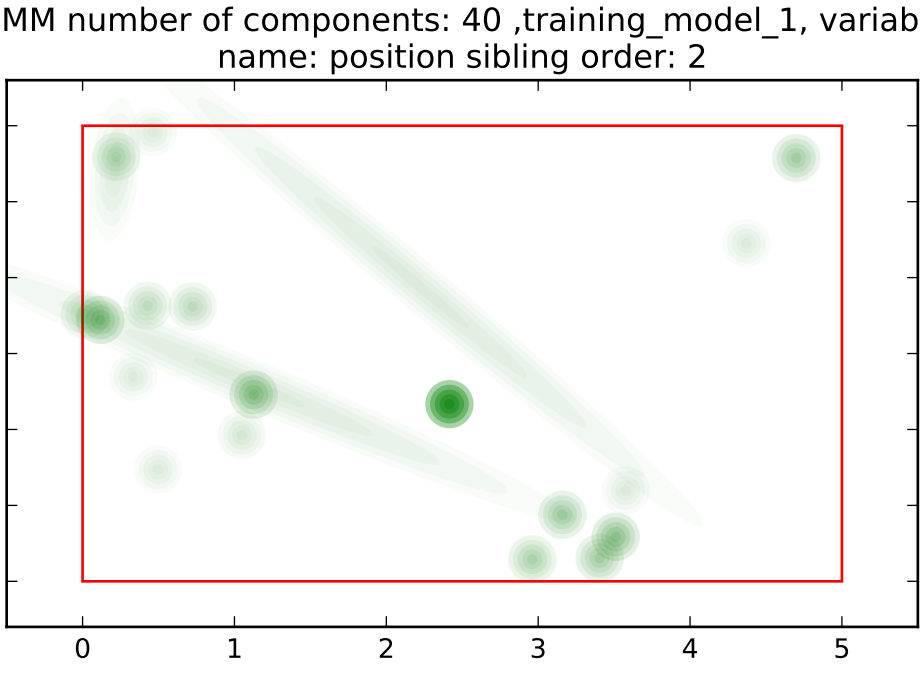
test for number of components in gmm



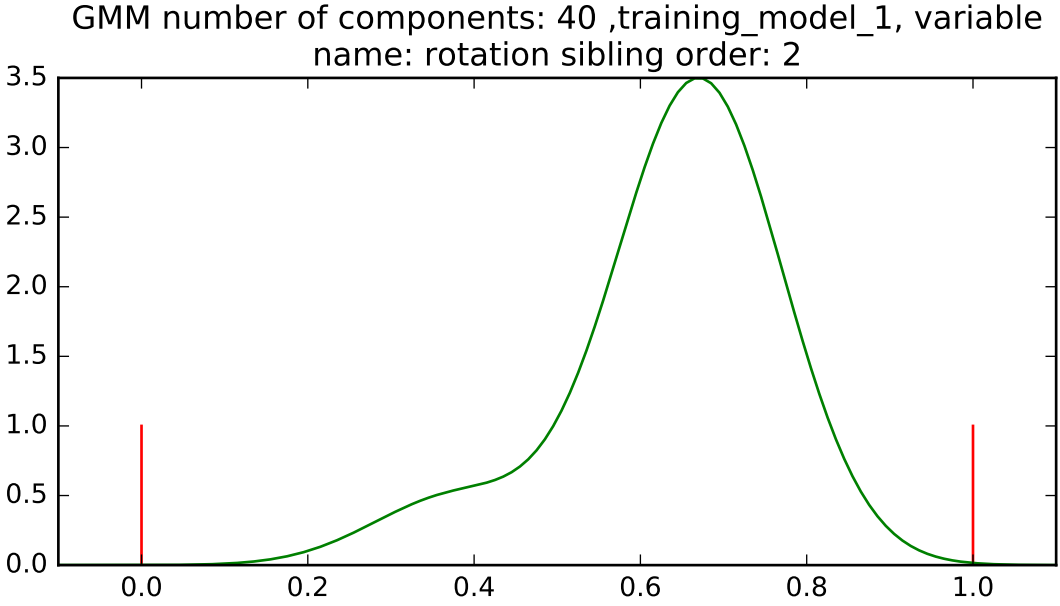
test for number of components in gmm



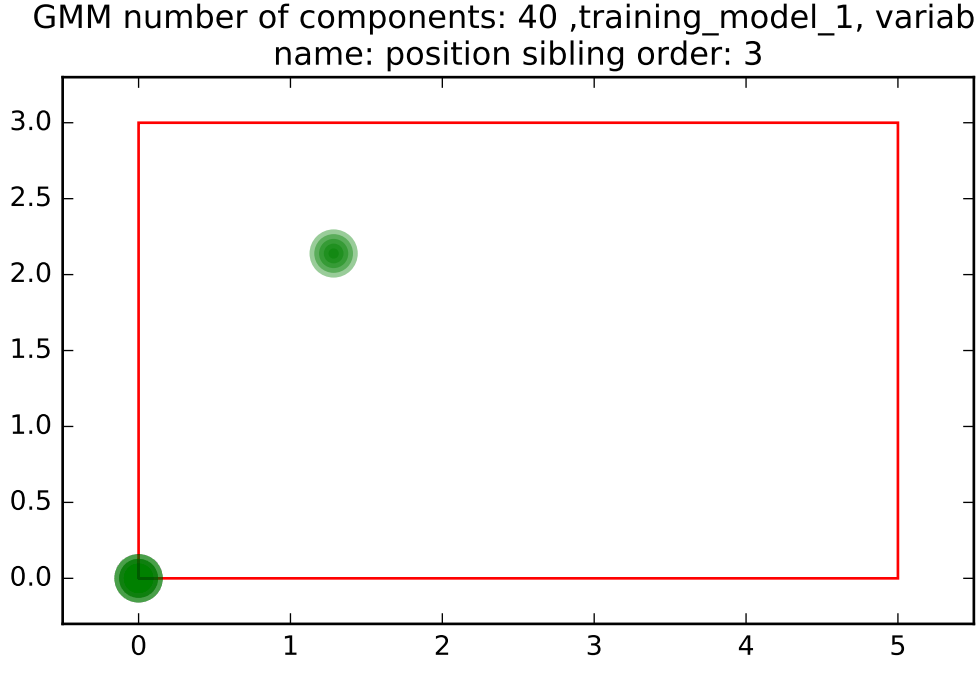
test for number of components in gmm



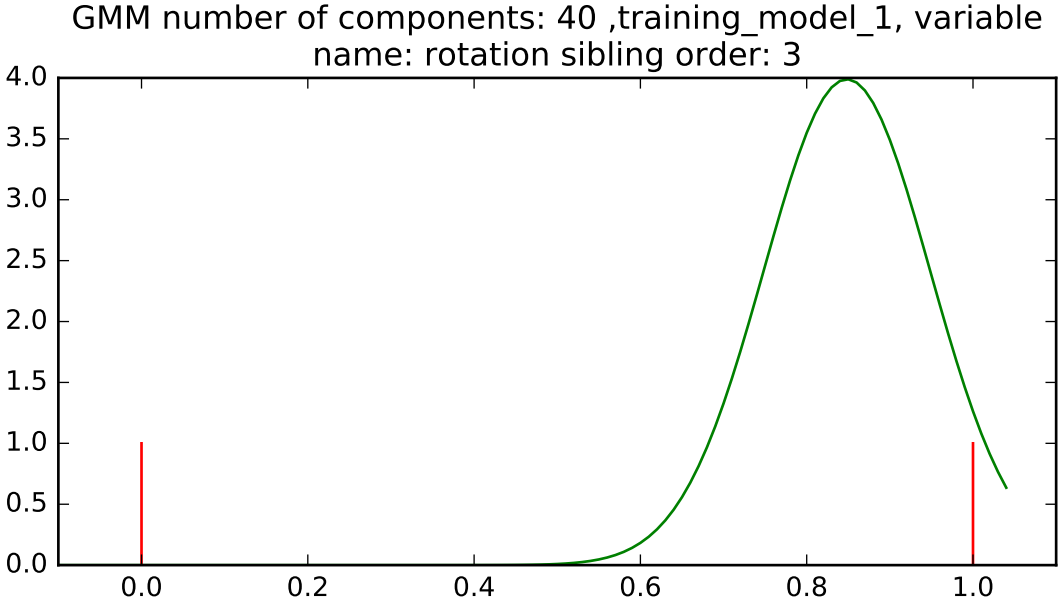
test for number of components in gmm



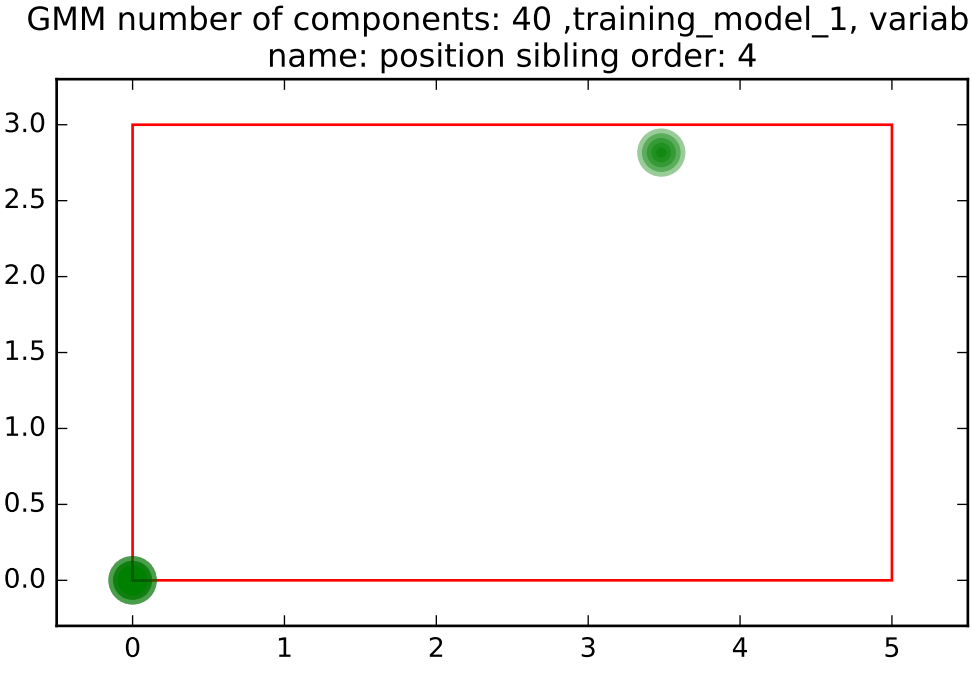
test for number of components in gmm



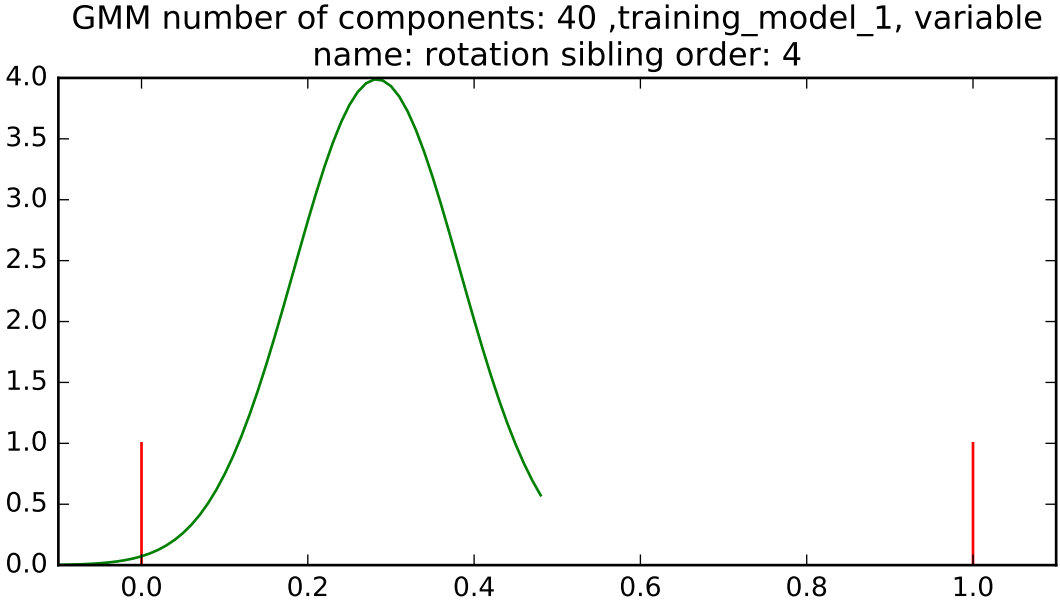
test for number of components in gmm



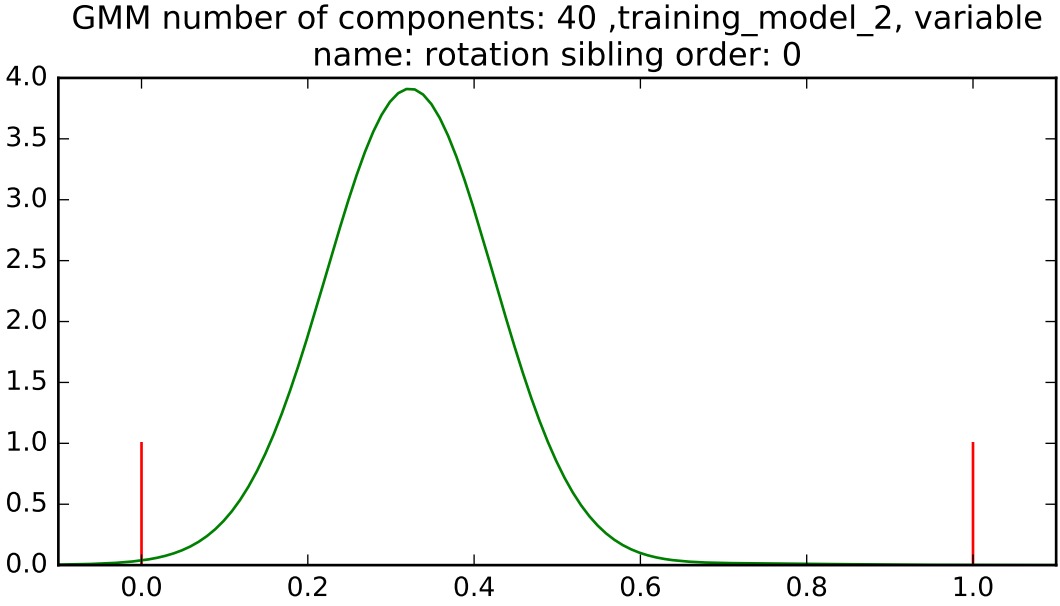
test for number of components in gmm



test for number of components in gmm

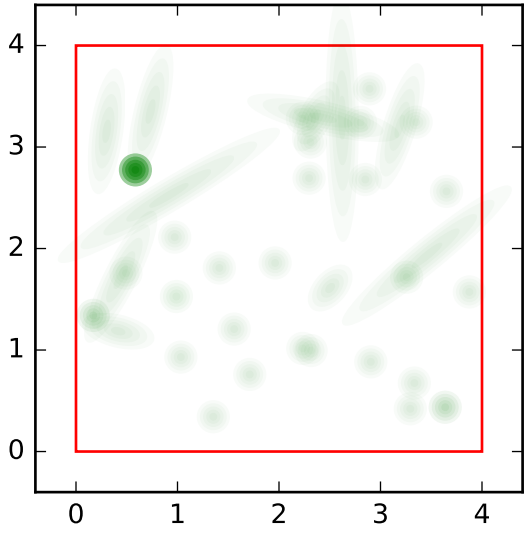


test for number of components in gmm

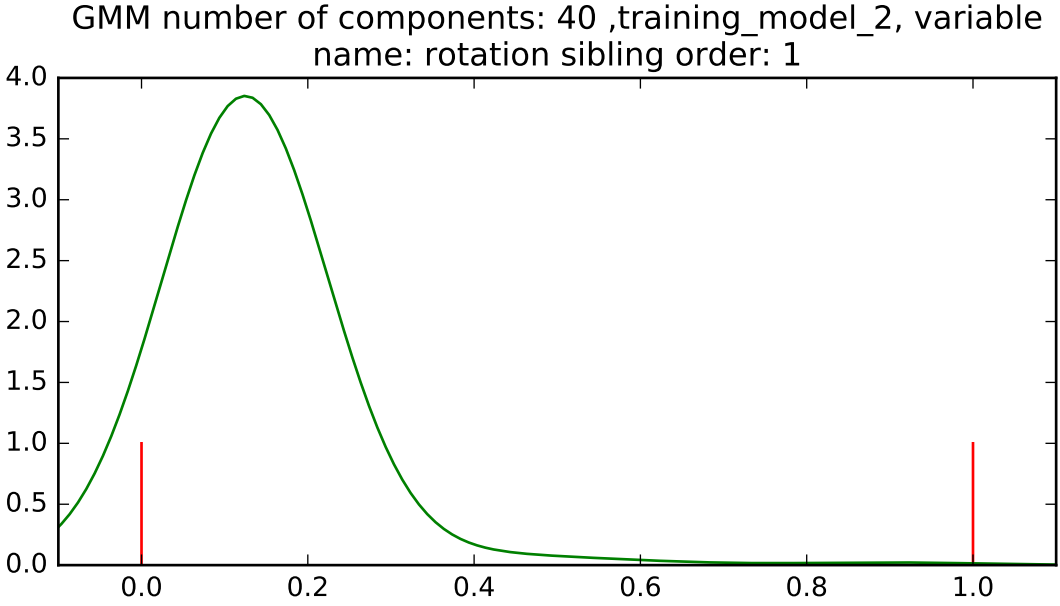


test for number of components in gmm

GMM number of components: 40 ,training_model_2, variable name: position sibling order: 0

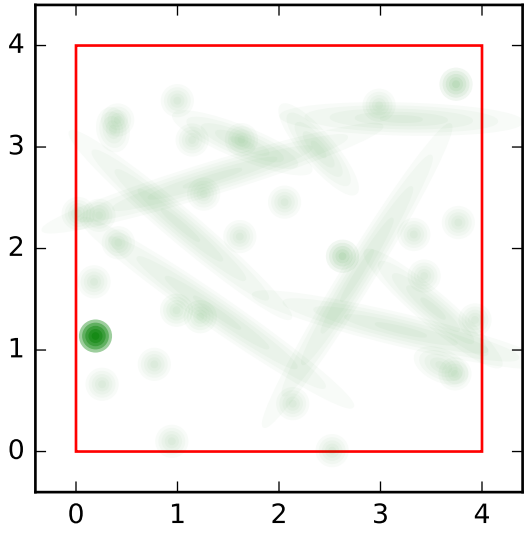


test for number of components in gmm

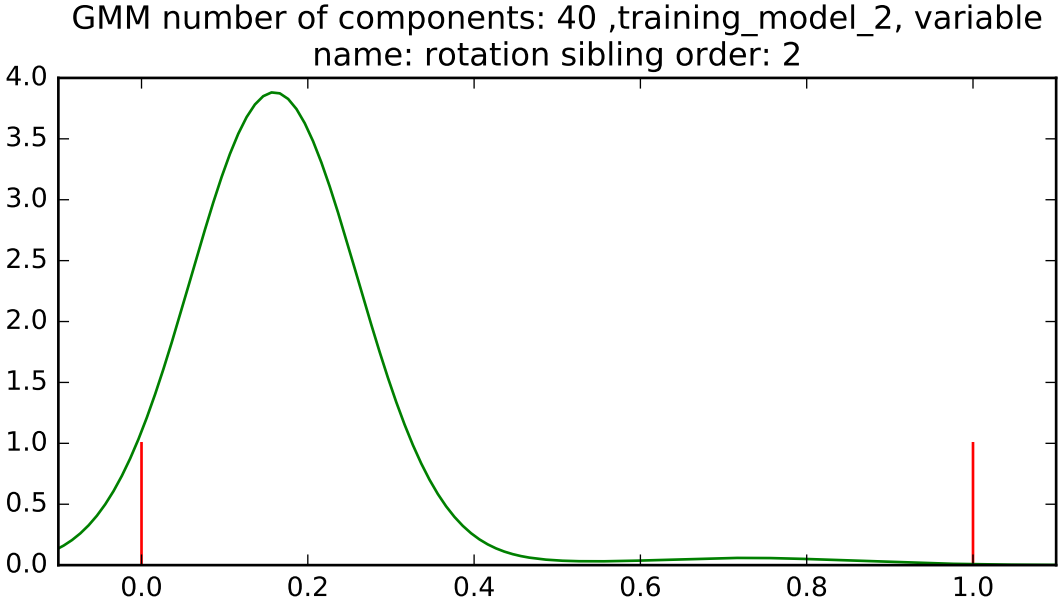


test for number of components in gmm

GMM number of components: 40 ,training_model_2, variable name: position sibling order: 1

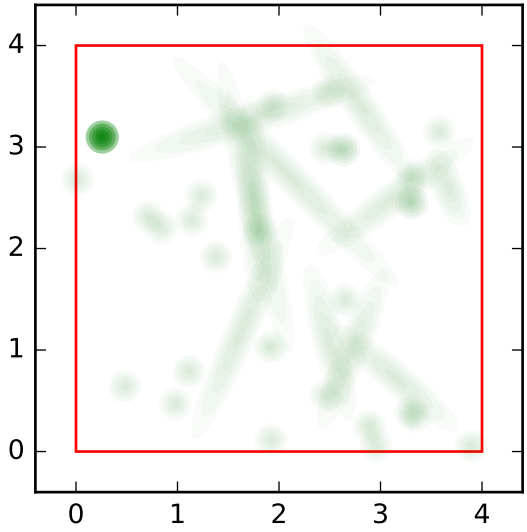


test for number of components in gmm

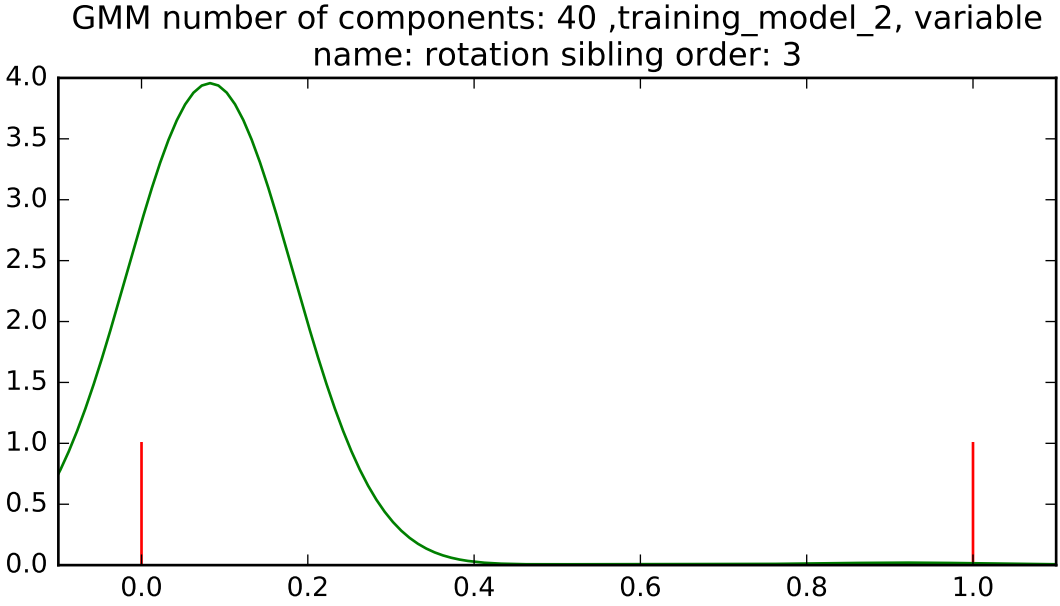


test for number of components in gmm

GMM number of components: 40 ,training_model_2, variable name: position sibling order: 2

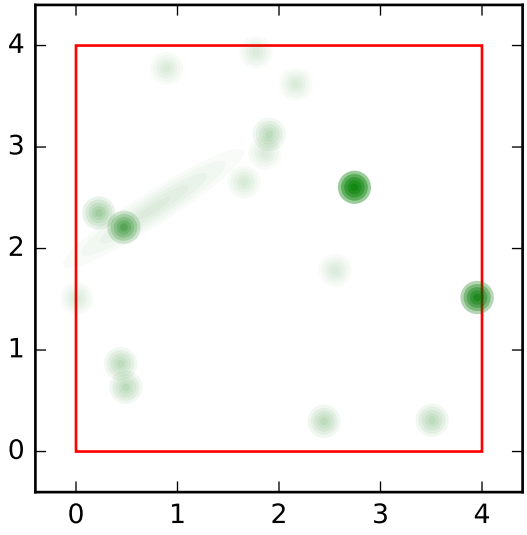


test for number of components in gmm

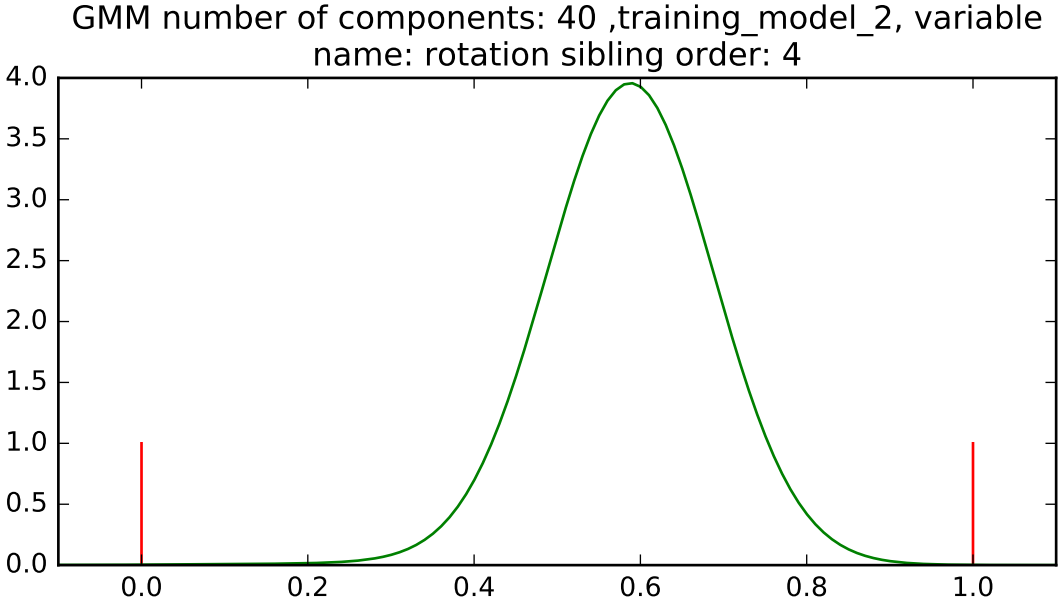


test for number of components in gmm

GMM number of components: 40 ,training_model_2, variable name: position sibling order: 3

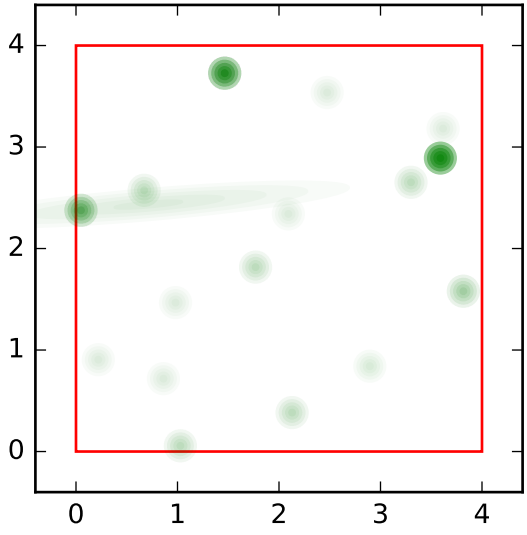


test for number of components in gmm



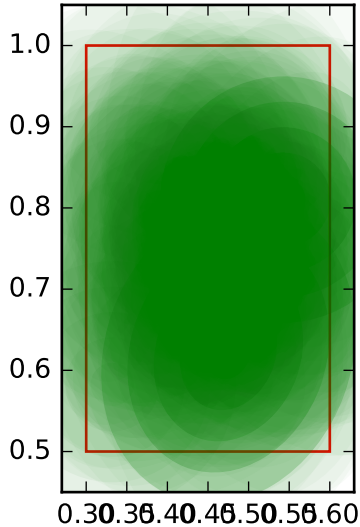
test for number of components in gmm

GMM number of components: 40 ,training_model_2, variable name: position sibling order: 4

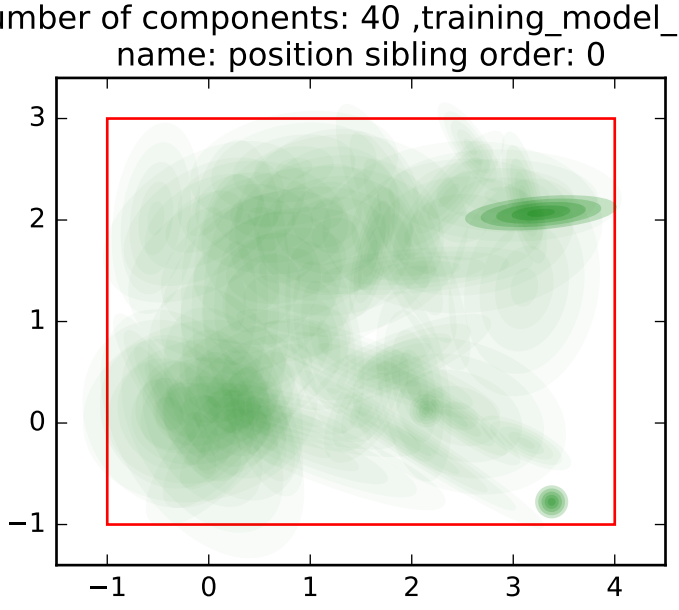


test for number of components in gmm

GMM number of components: 40 ,training_model_3, variable name: size sibling order: 0

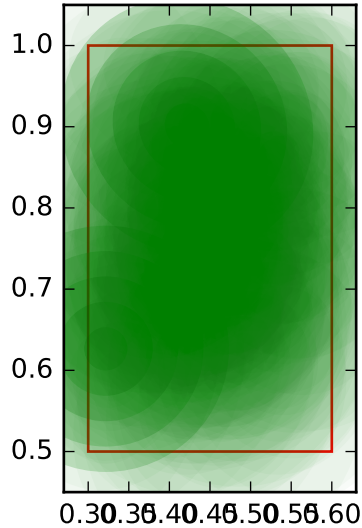


test for number of components in gmm

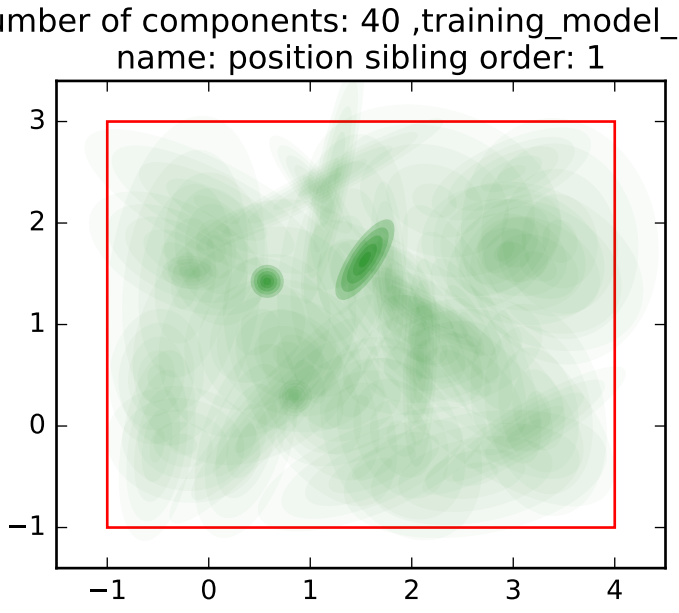


test for number of components in gmm

GMM number of components: 40 ,training_model_3, variable name: size sibling order: 1

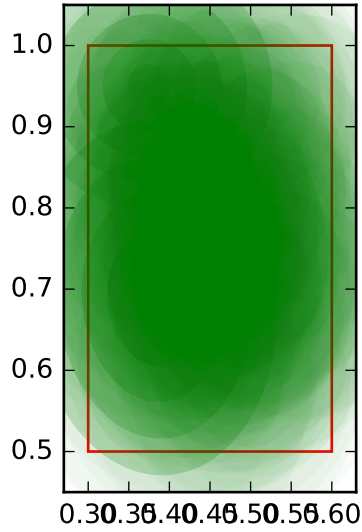


test for number of components in gmm

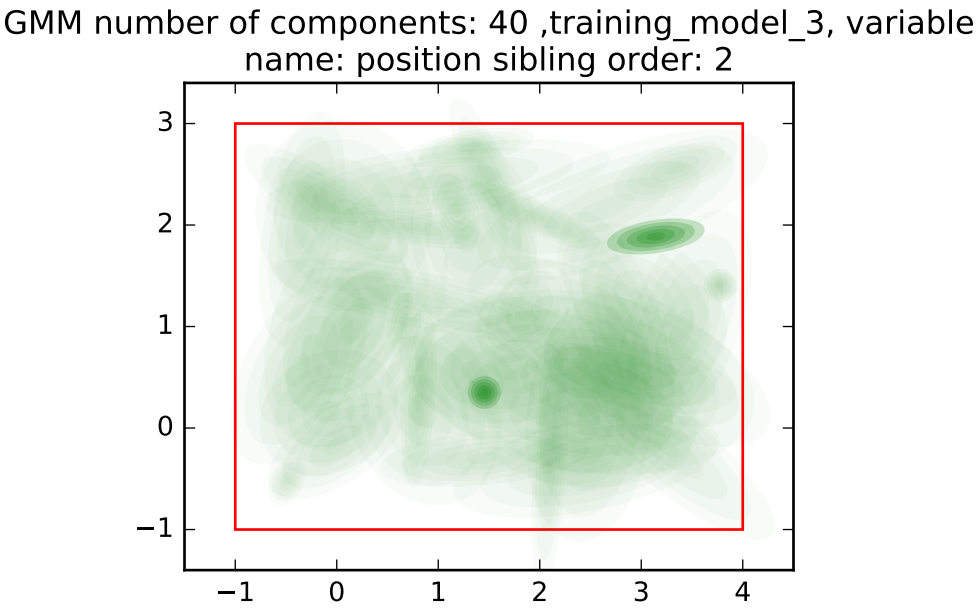


test for number of components in gmm

GMM number of components: 40 ,training_model_3, variable name: size sibling order: 2

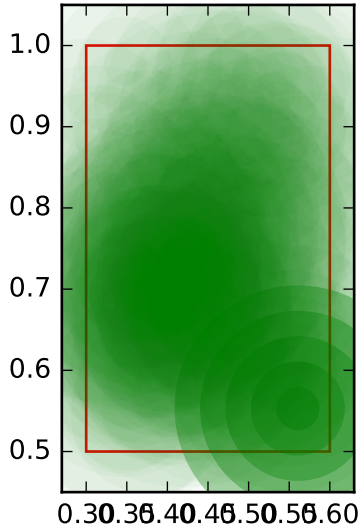


test for number of components in gmm

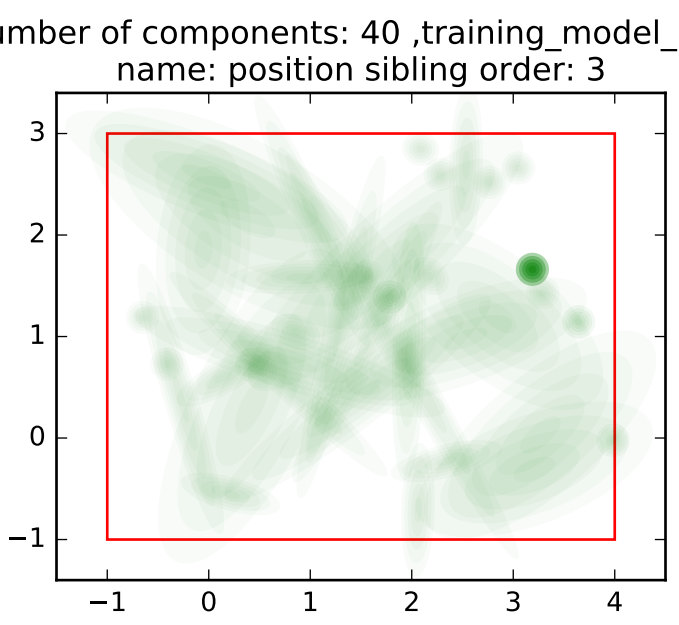


test for number of components in gmm

GMM number of components: 40 ,training_model_3, variable name: size sibling order: 3

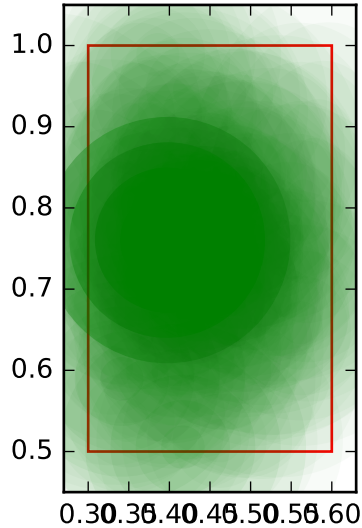


test for number of components in gmm

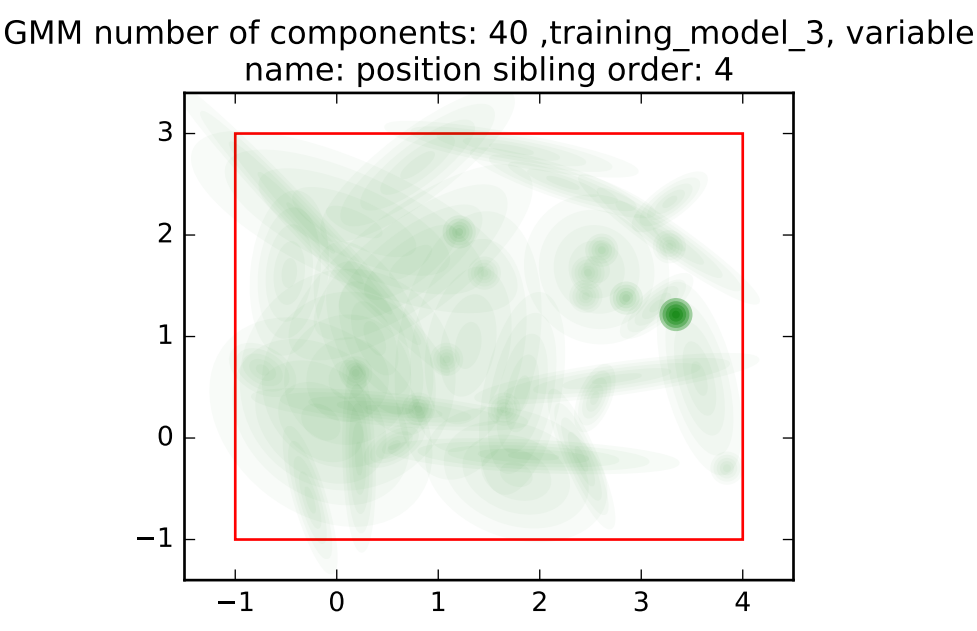


test for number of components in gmm

GMM number of components: 40 ,training_model_3, variable name: size sibling order: 4

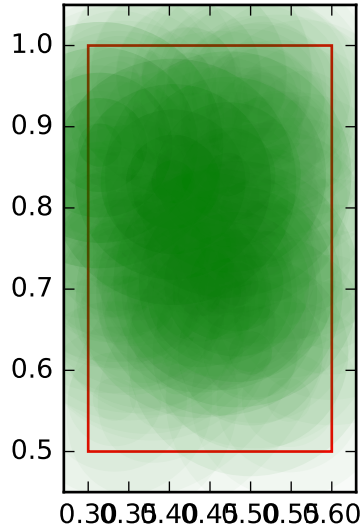


test for number of components in gmm

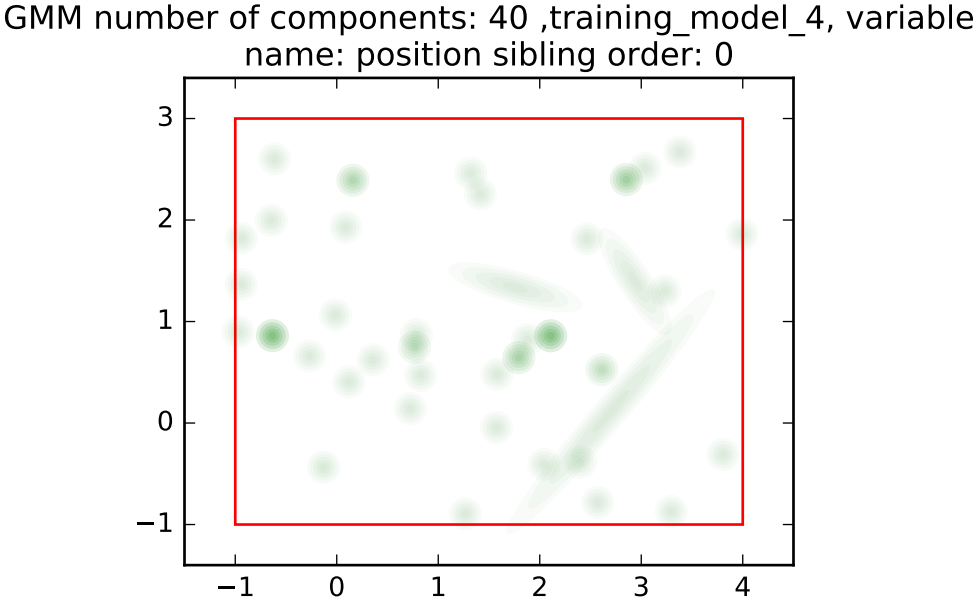


test for number of components in gmm

GMM number of components: 40 ,training_model_4, variable name: size sibling order: 0

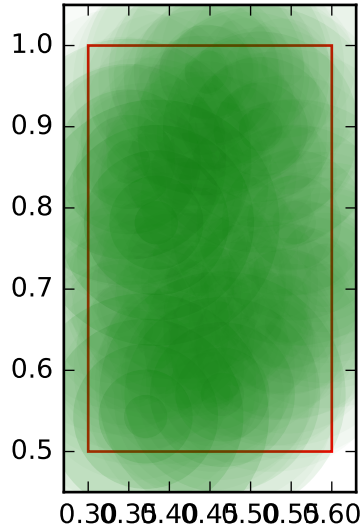


test for number of components in gmm

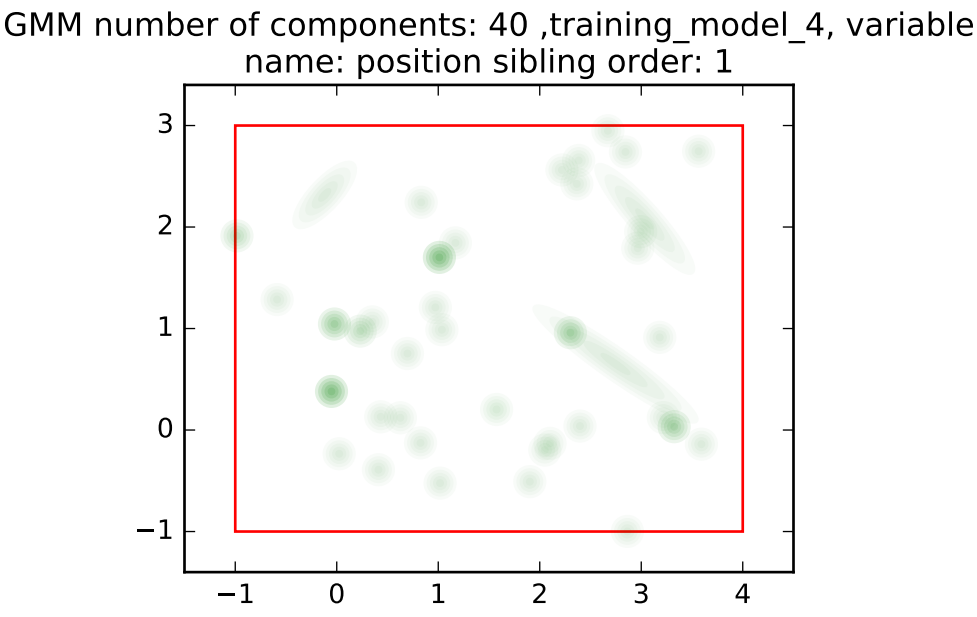


test for number of components in gmm

GMM number of components: 40 ,training_model_4, variable name: size sibling order: 1

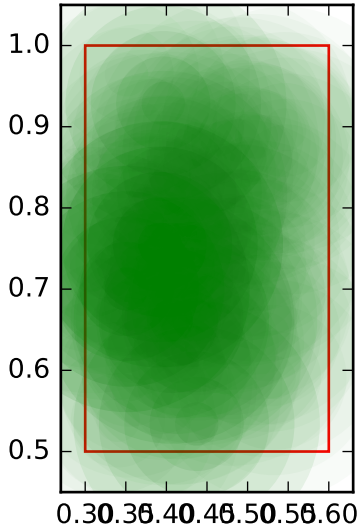


test for number of components in gmm

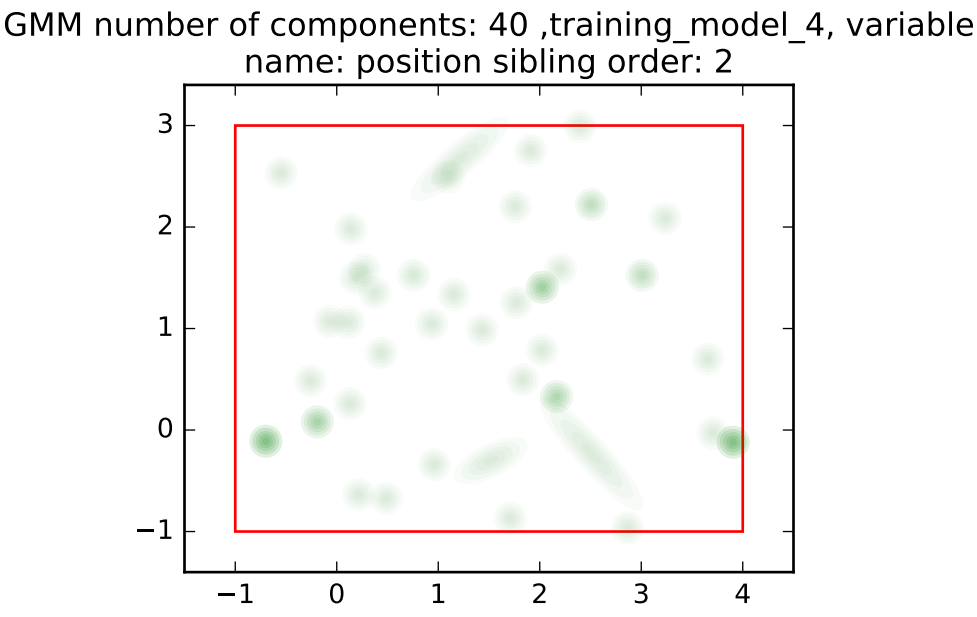


test for number of components in gmm

GMM number of components: 40 ,training_model_4, variable name: size sibling order: 2

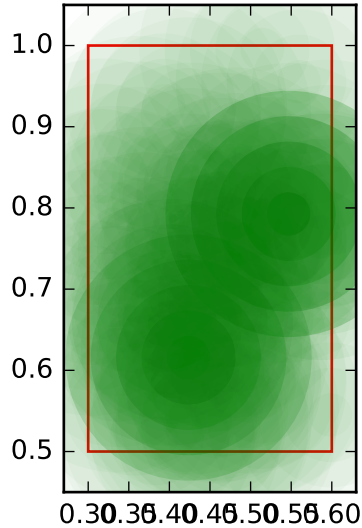


test for number of components in gmm

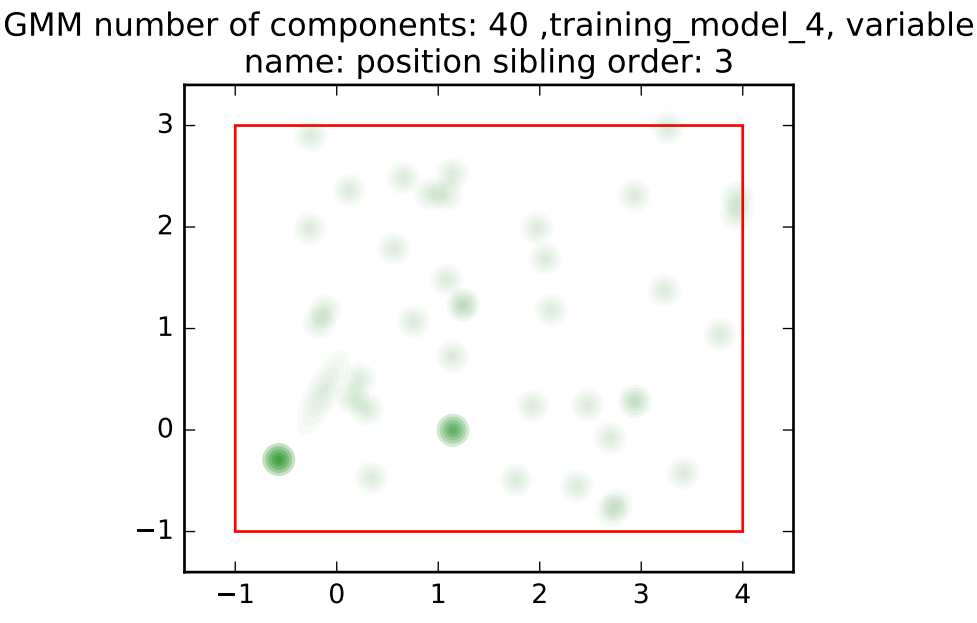


test for number of components in gmm

GMM number of components: 40 ,training_model_4, variable name: size sibling order: 3

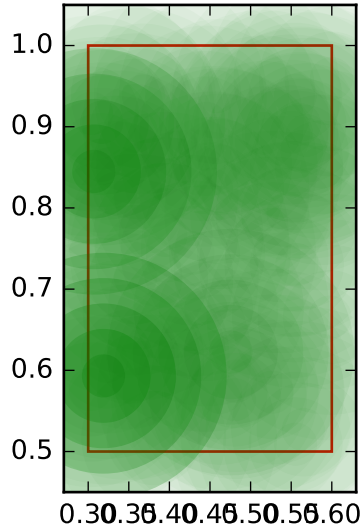


test for number of components in gmm



test for number of components in gmm

GMM number of components: 40 ,training_model_4, variable name: size sibling order: 4



test for number of components in gmm