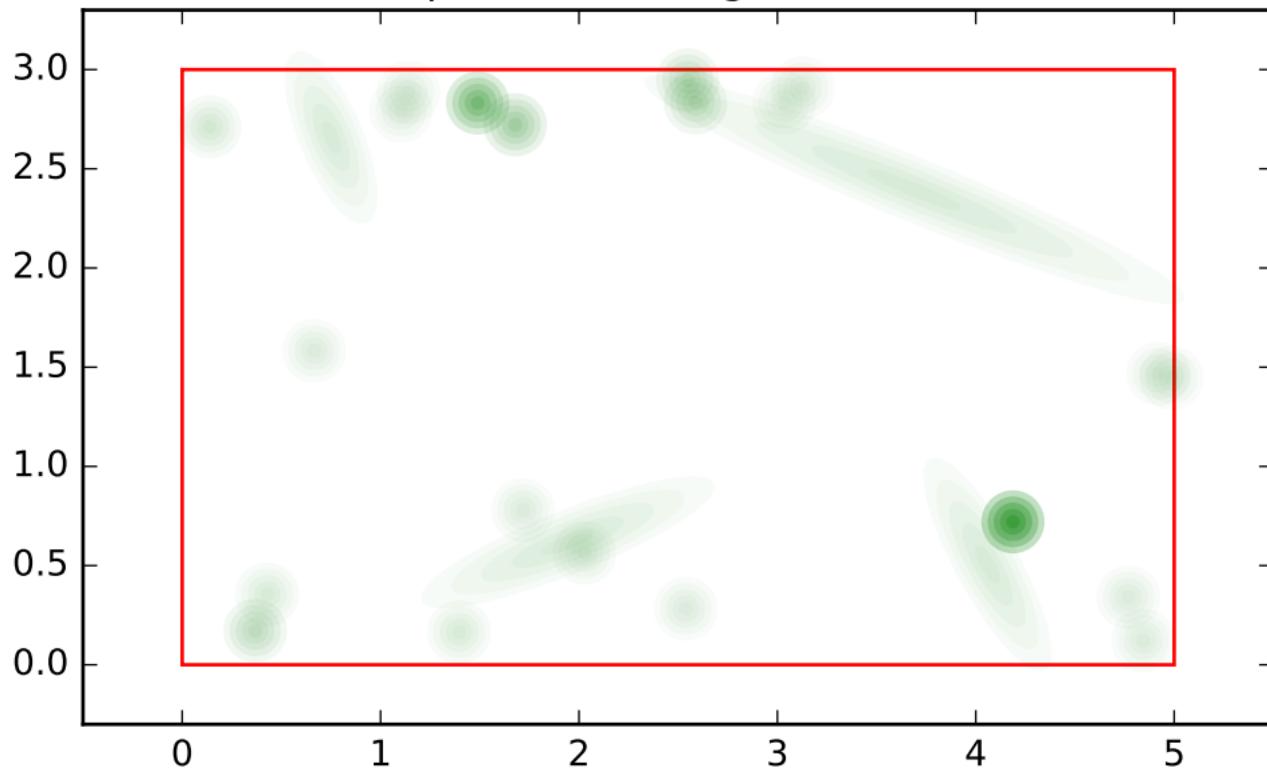
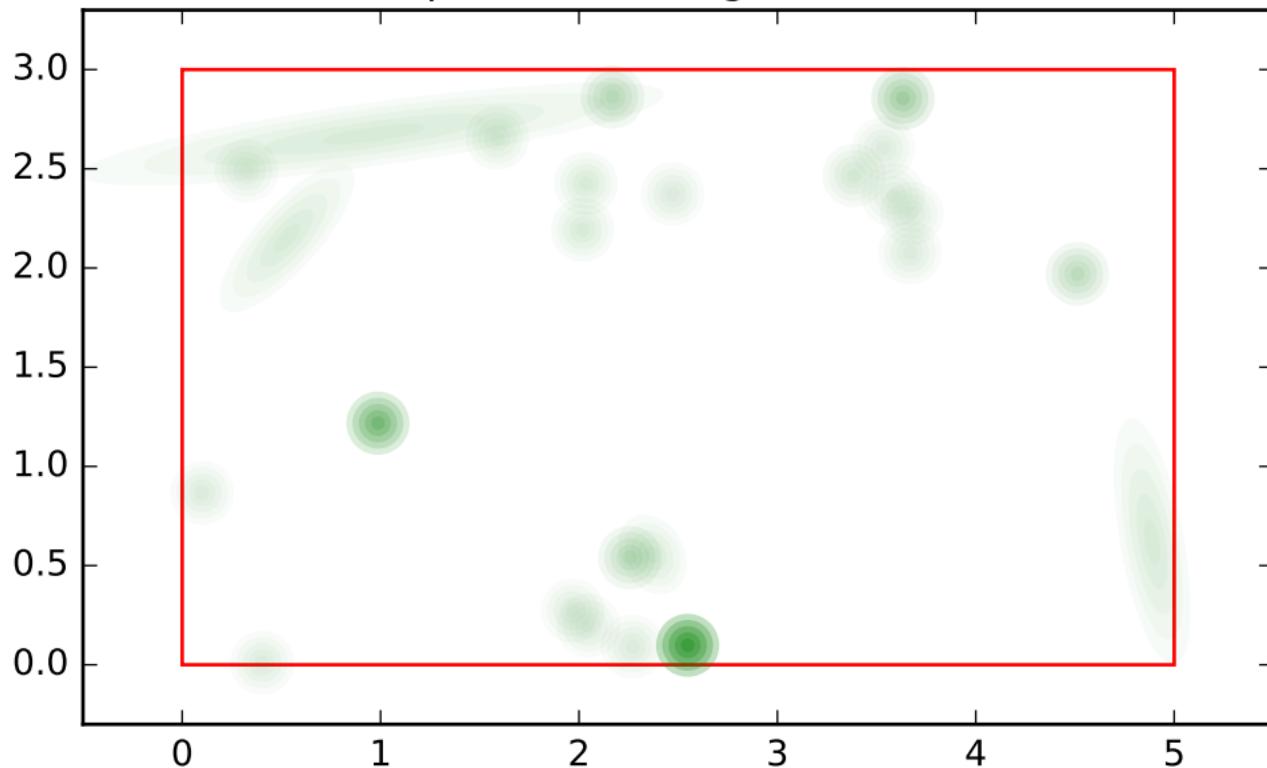


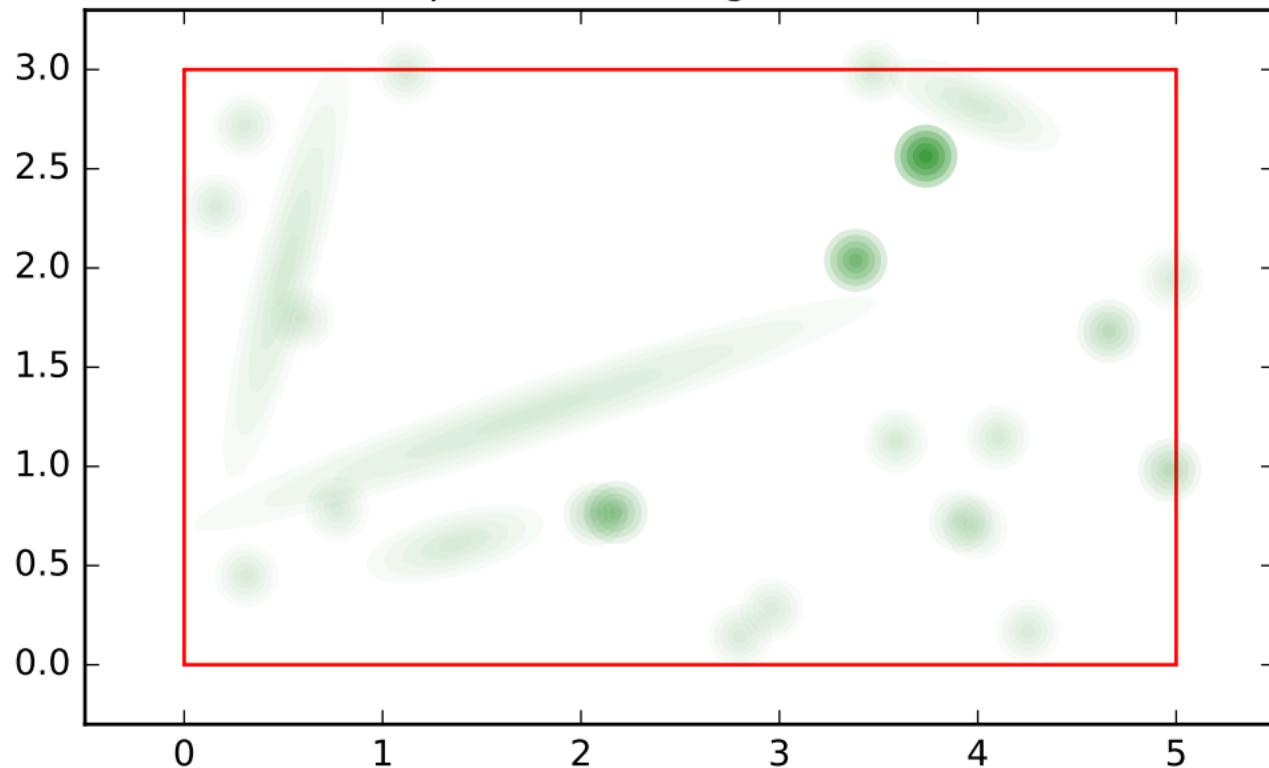
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position sibling order: 0



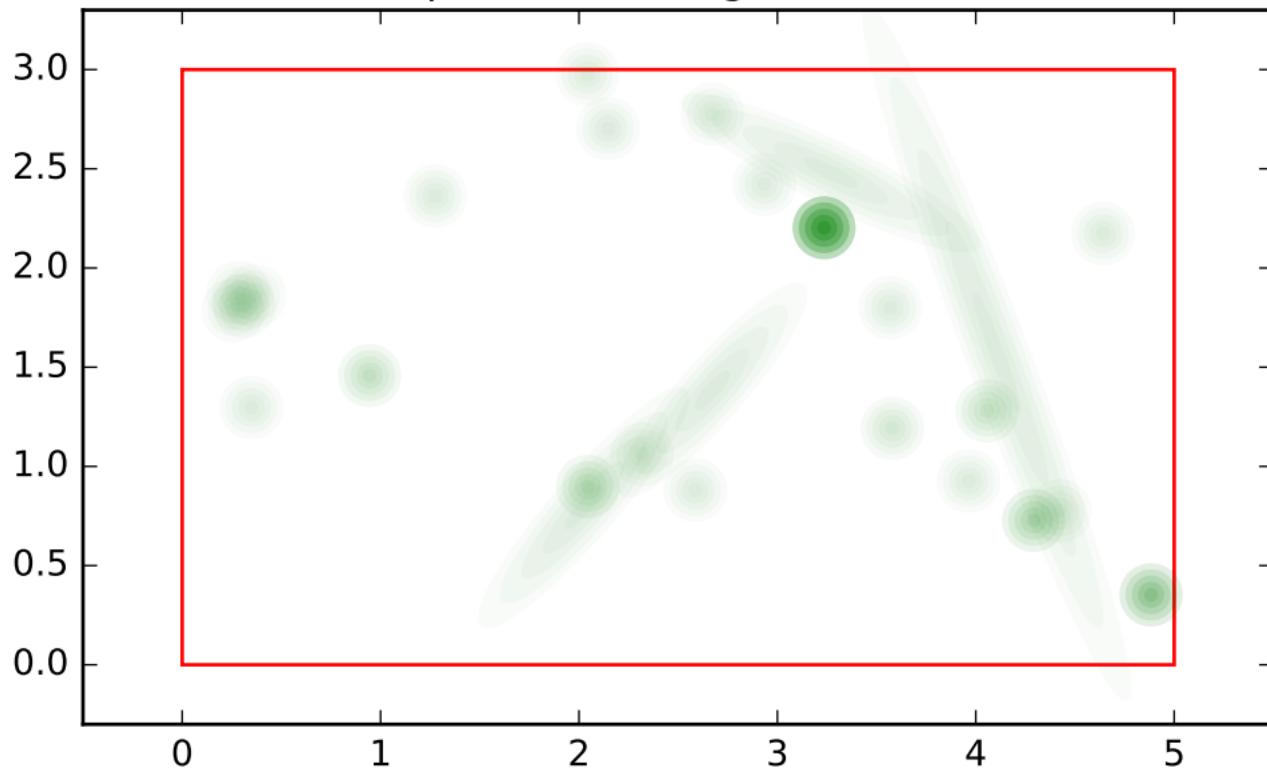
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position sibling order: 1



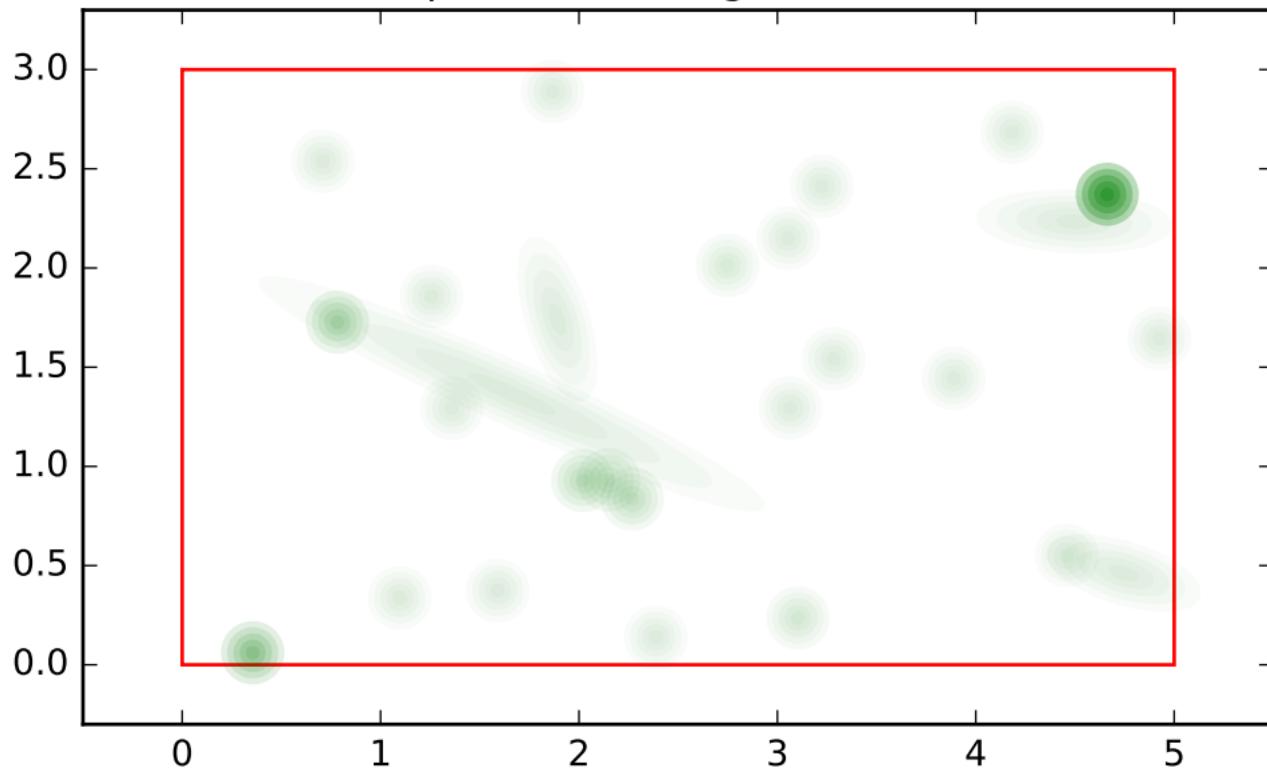
test for number of training samples , variable name:  
position sibling order: 2



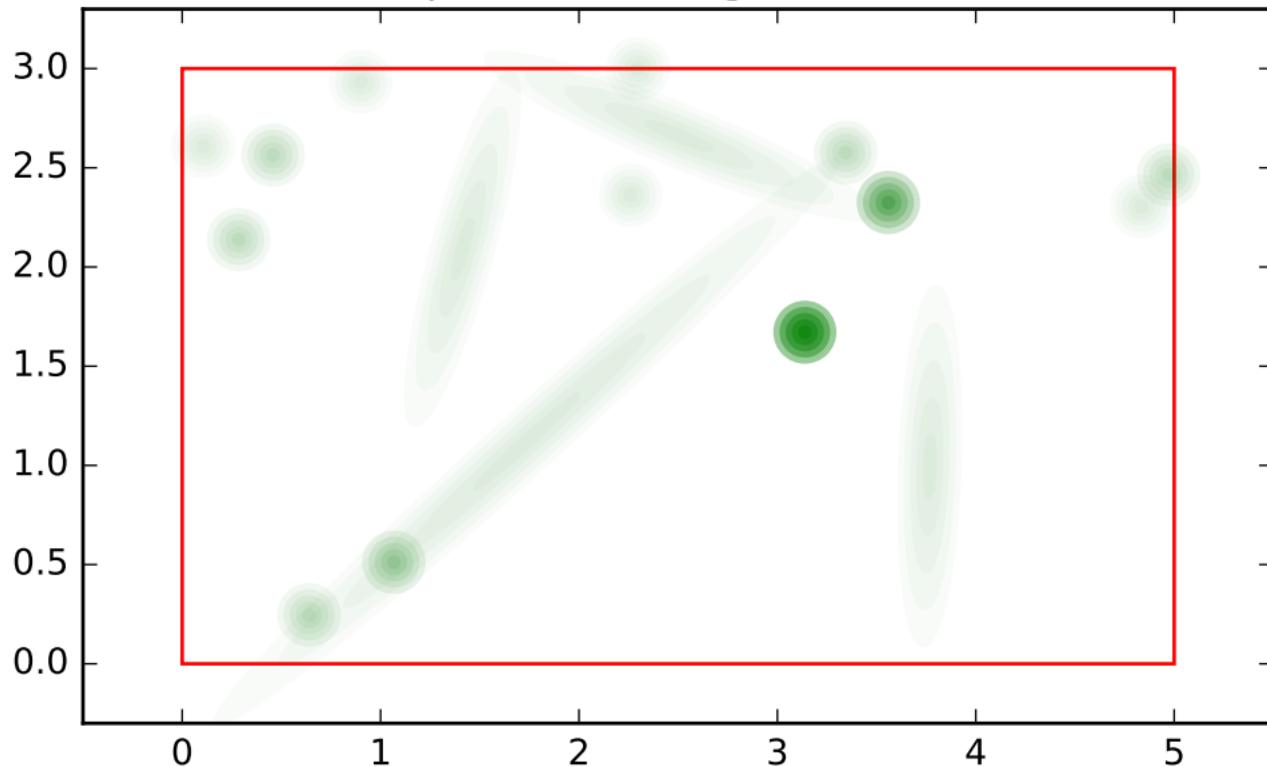
test for number of training samples , variable name:  
position sibling order: 3



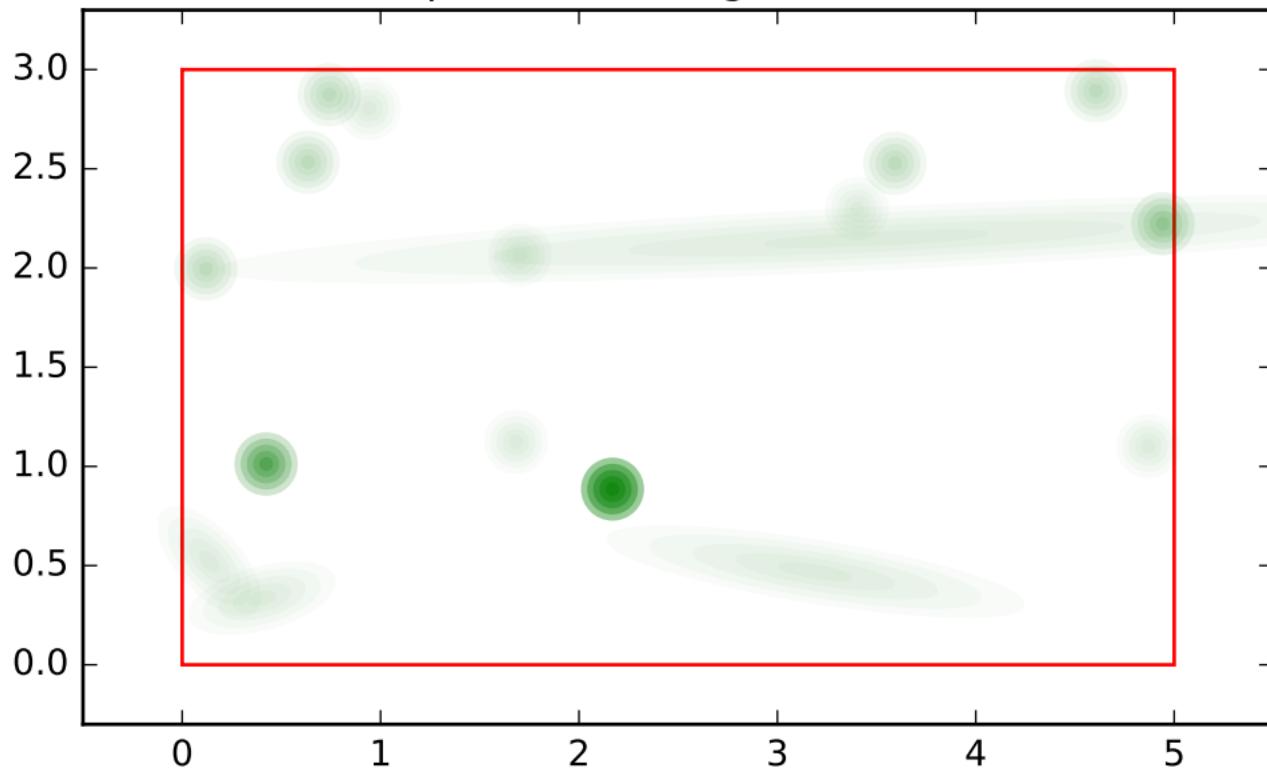
test for number of training samples , variable name:  
position sibling order: 4



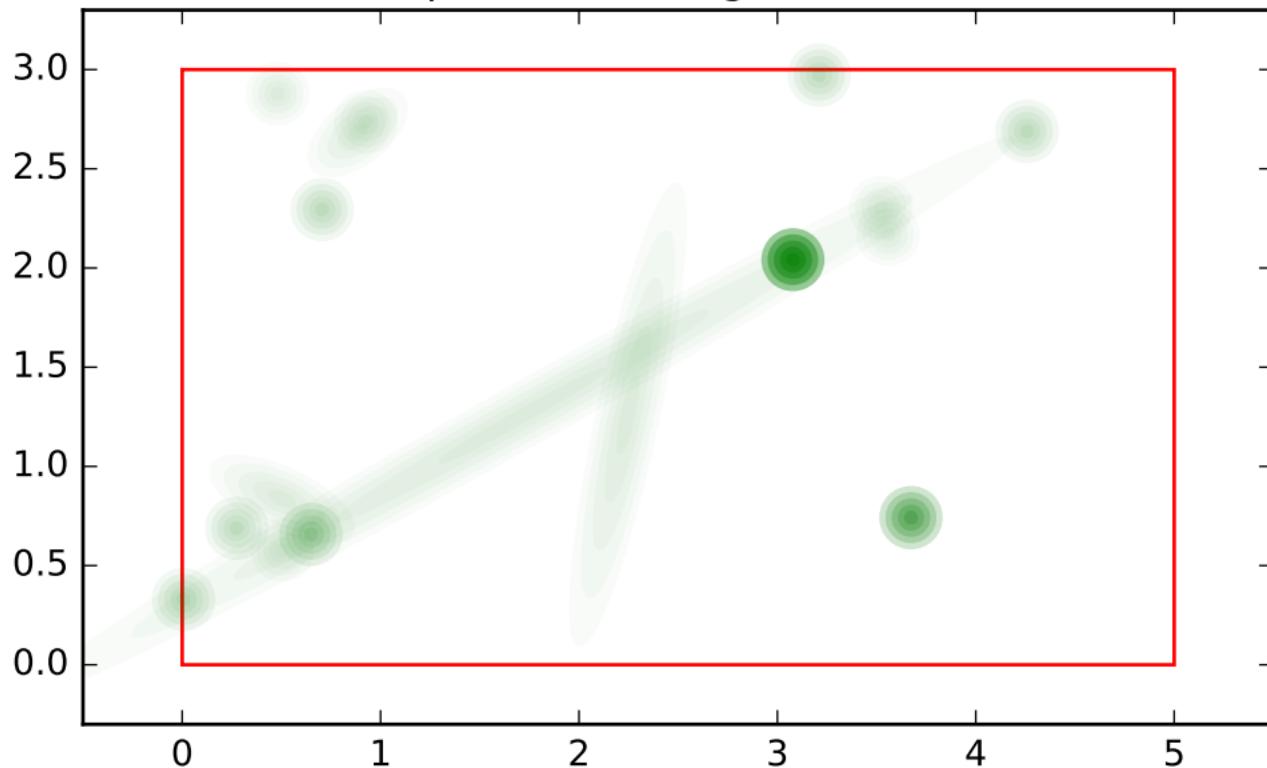
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position sibling order: 0



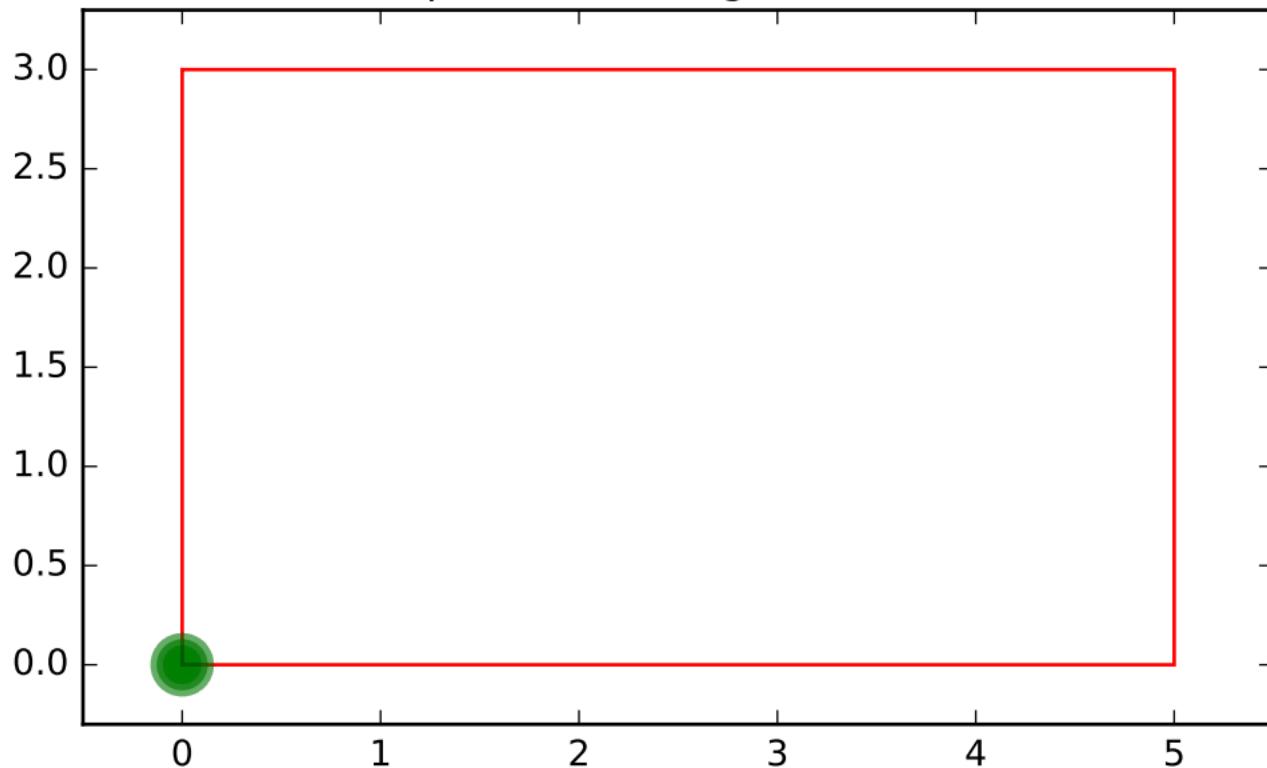
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position sibling order: 1



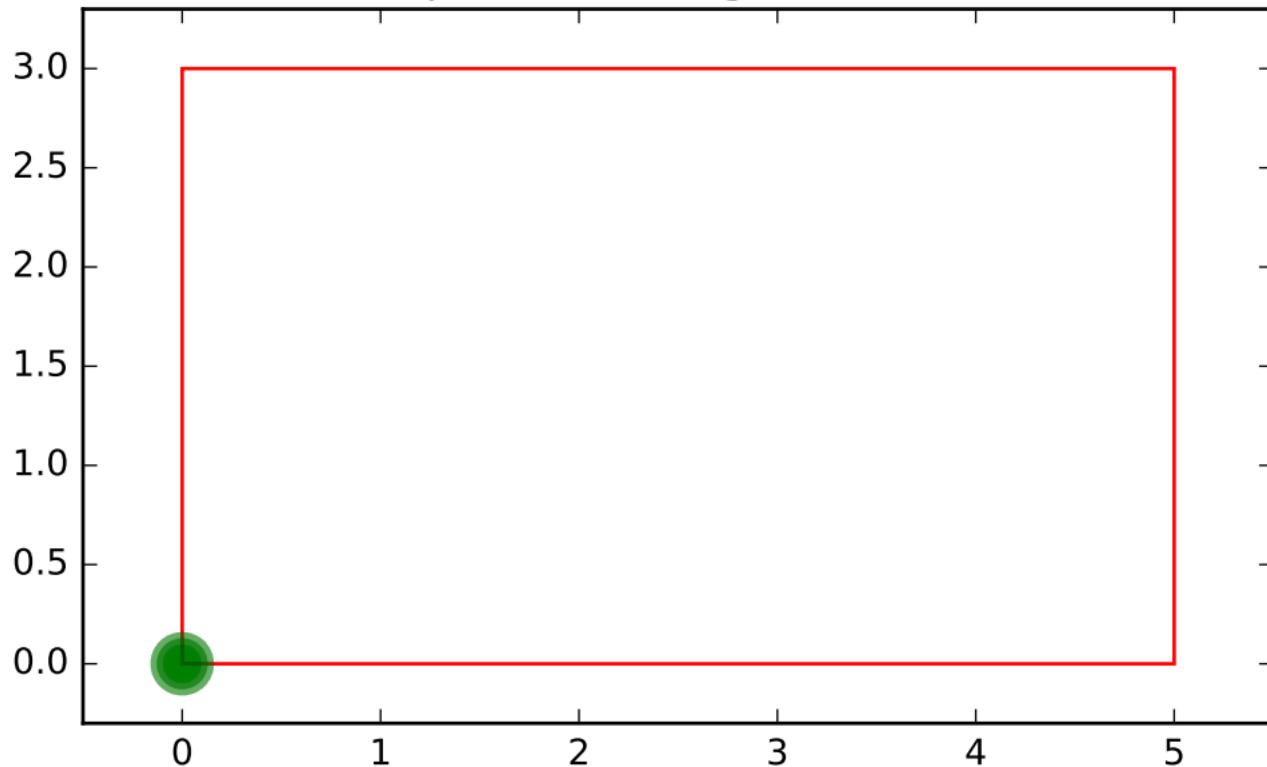
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position sibling order: 2



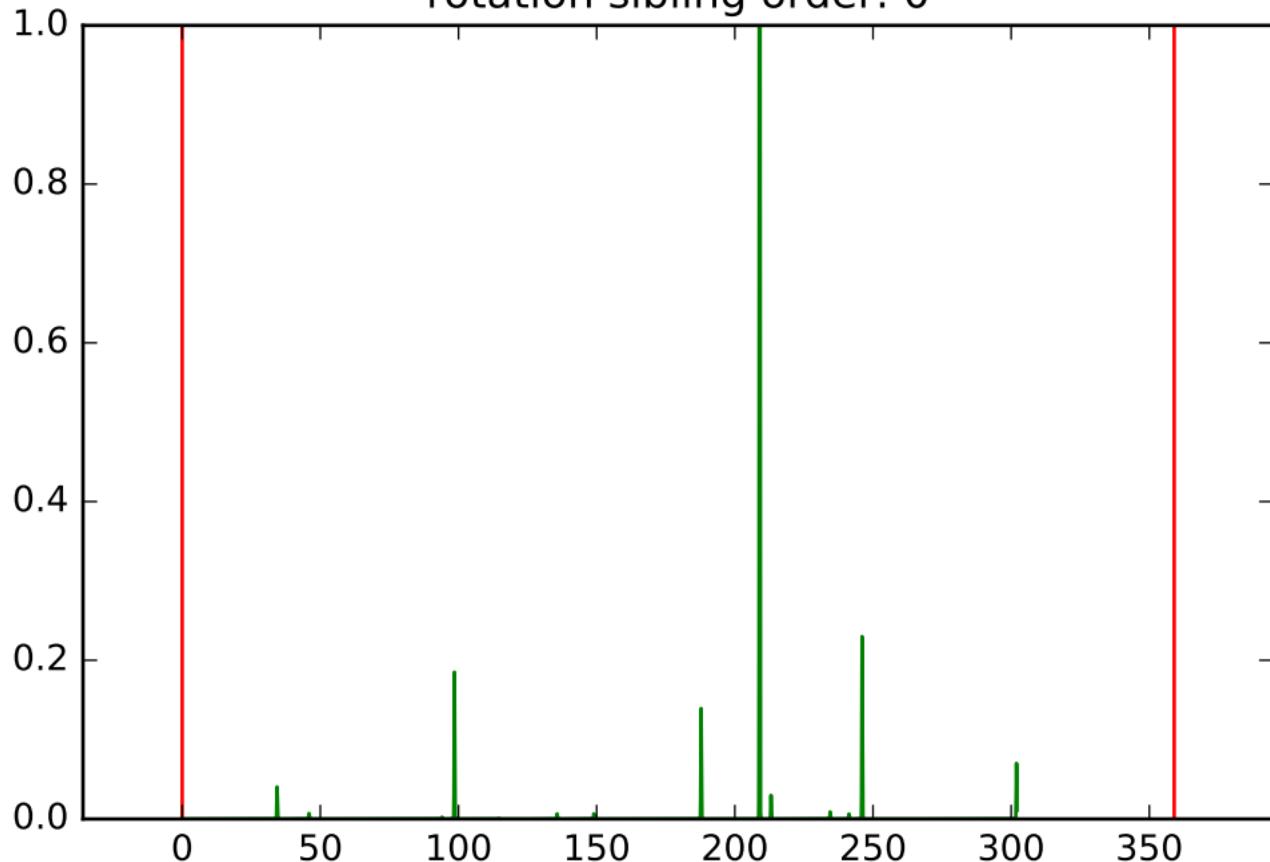
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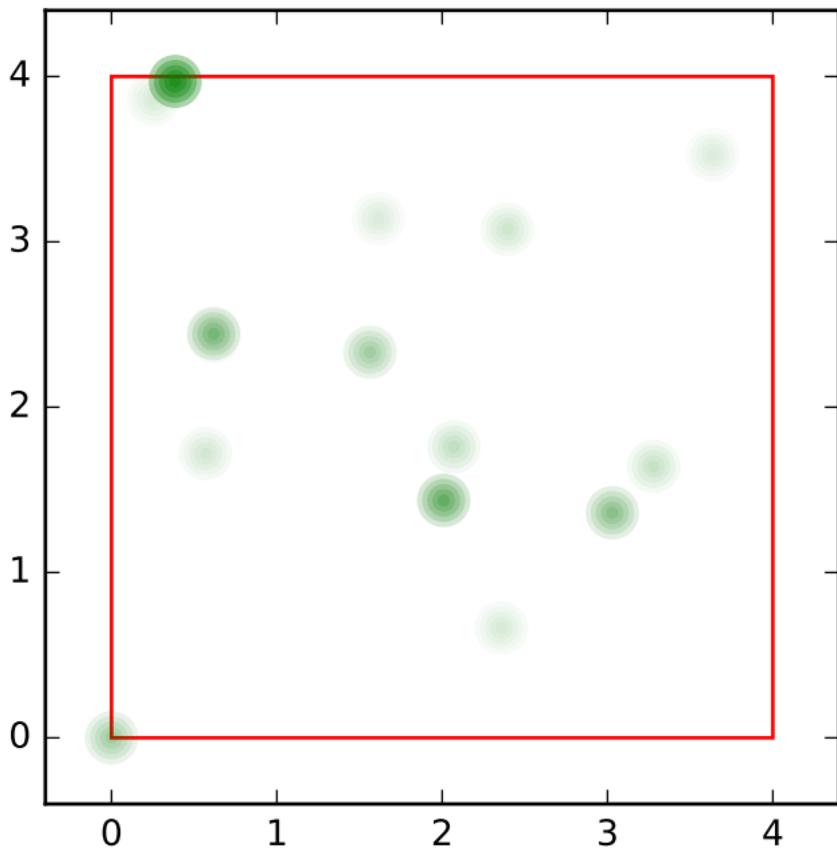
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position sibling order: 4



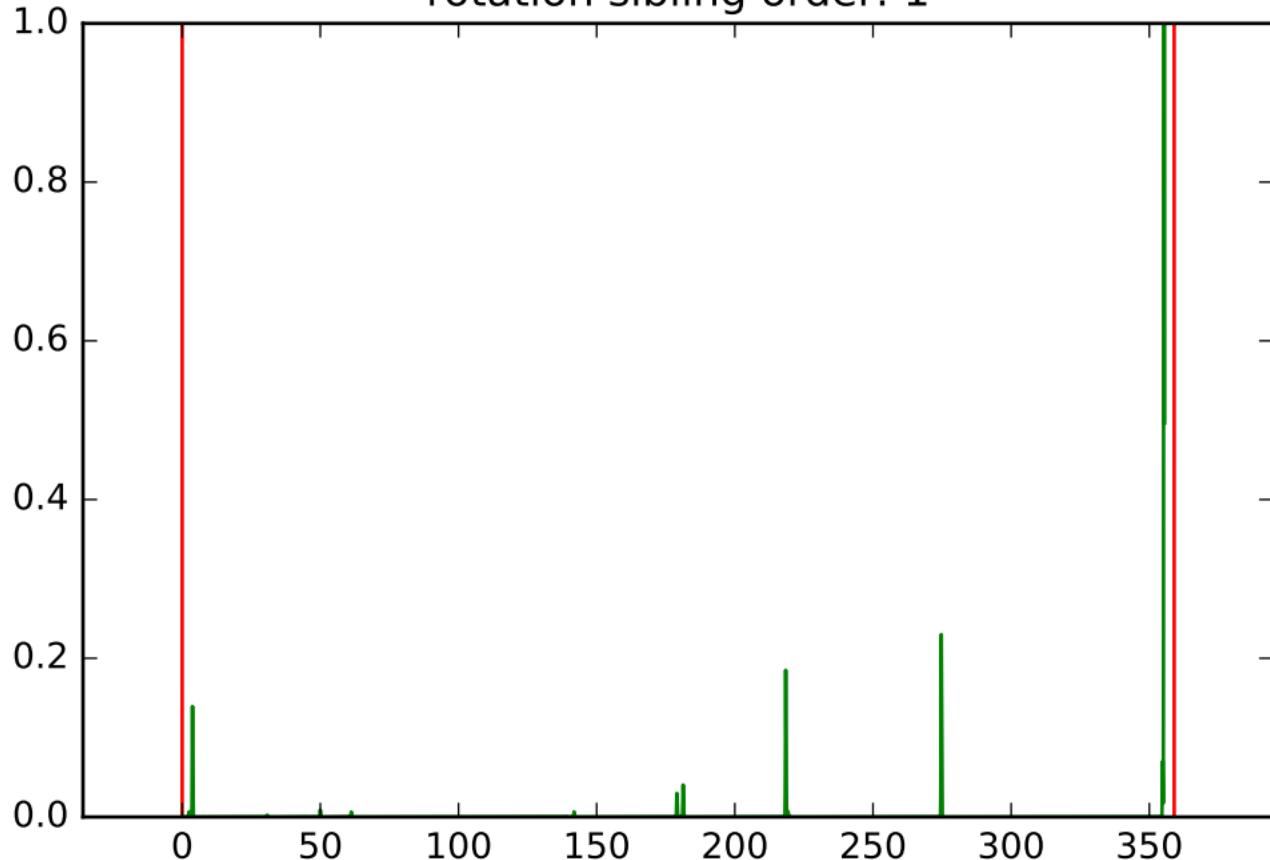
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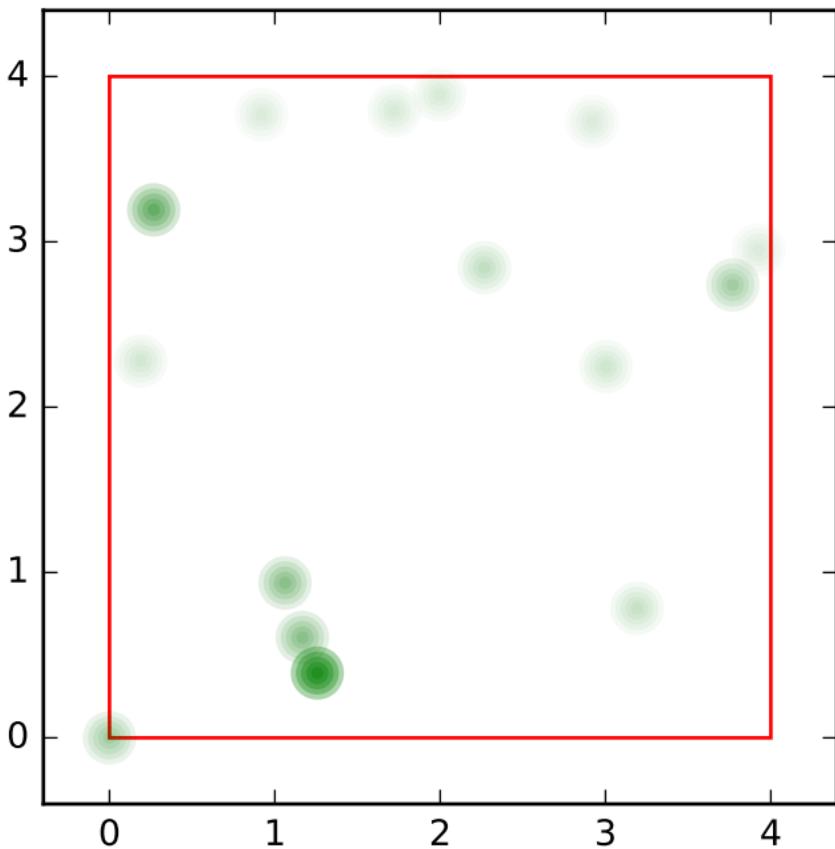
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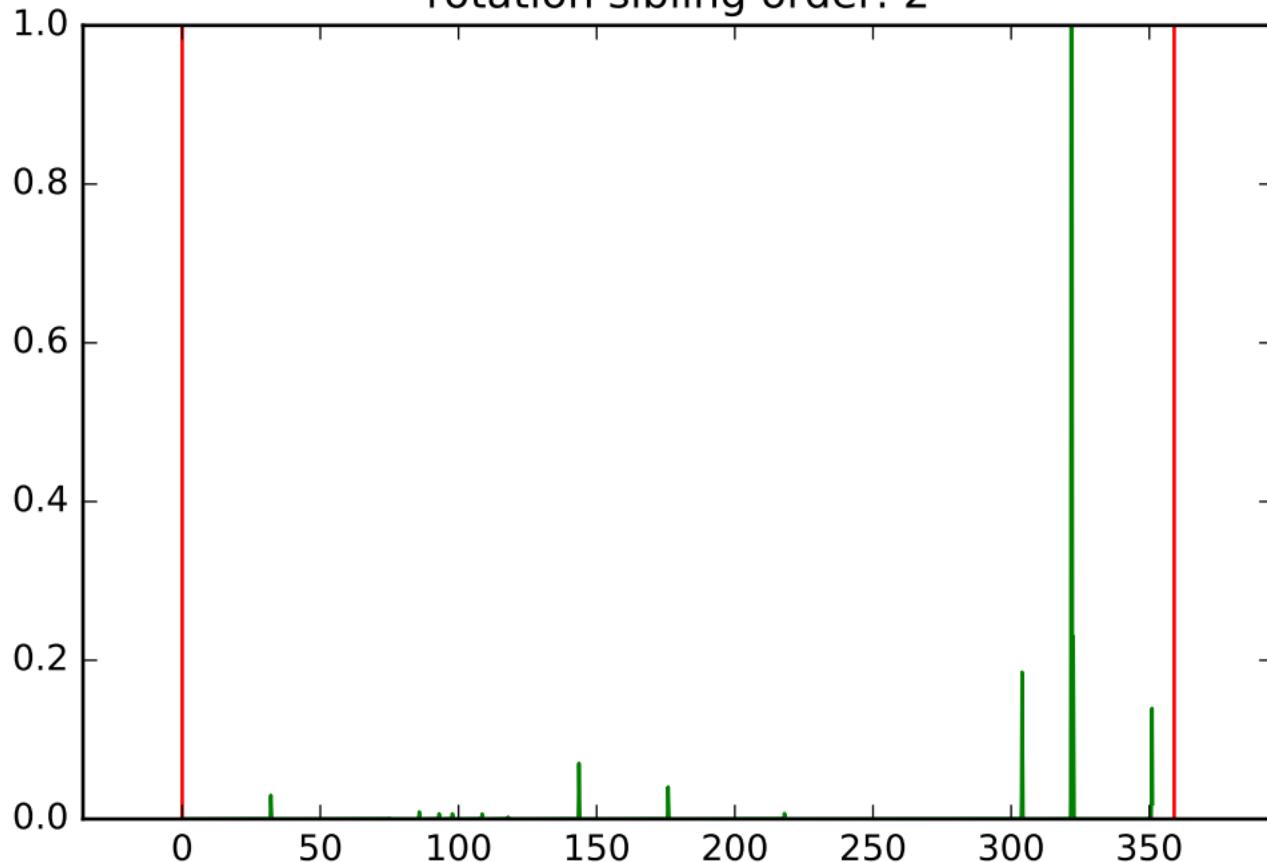
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rotation sibling order: 1



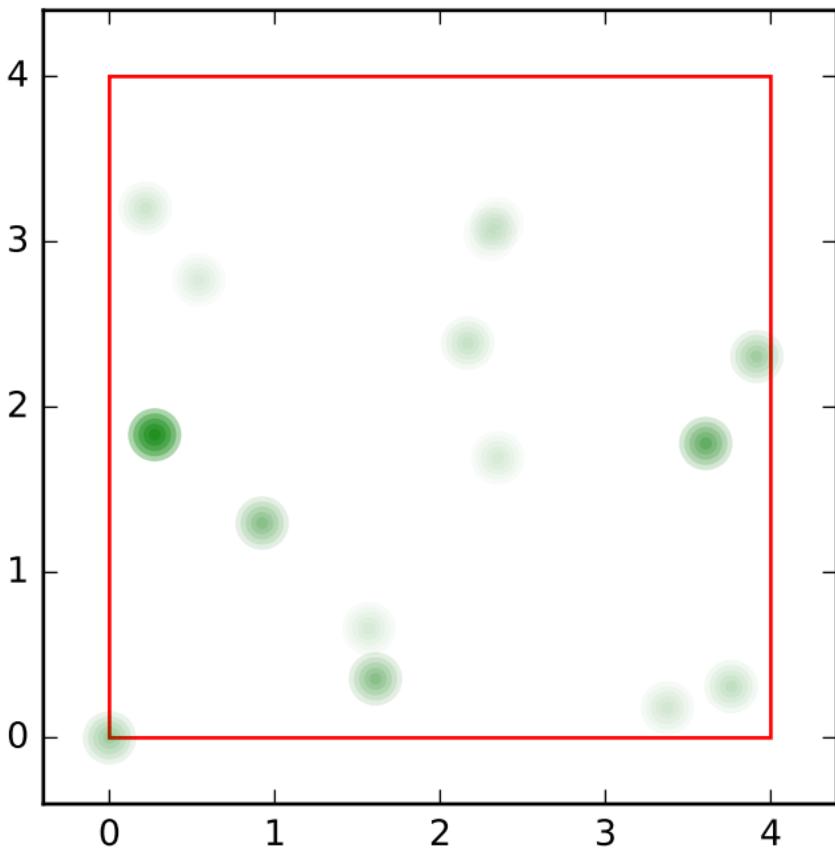
rotation sibling order: 1, variable name: position sibling order: 1



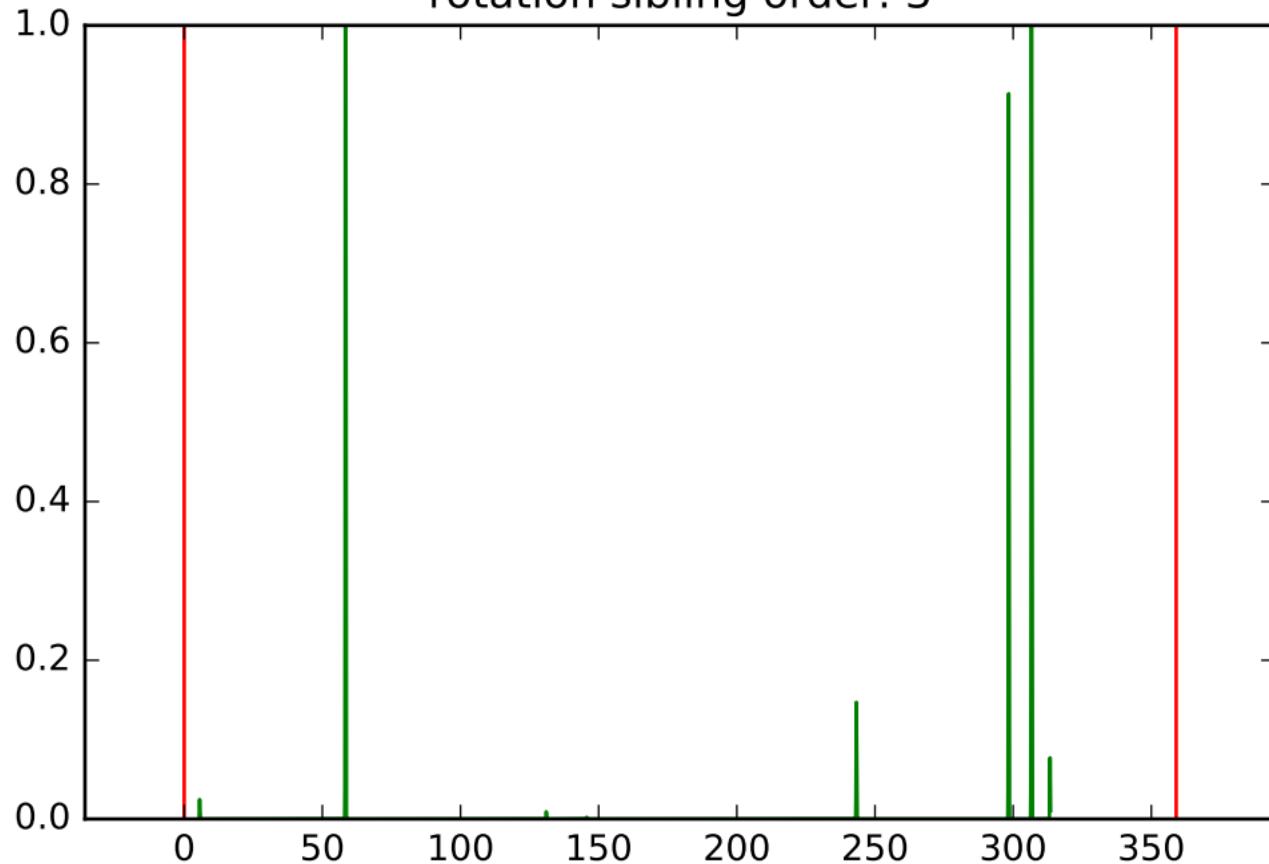
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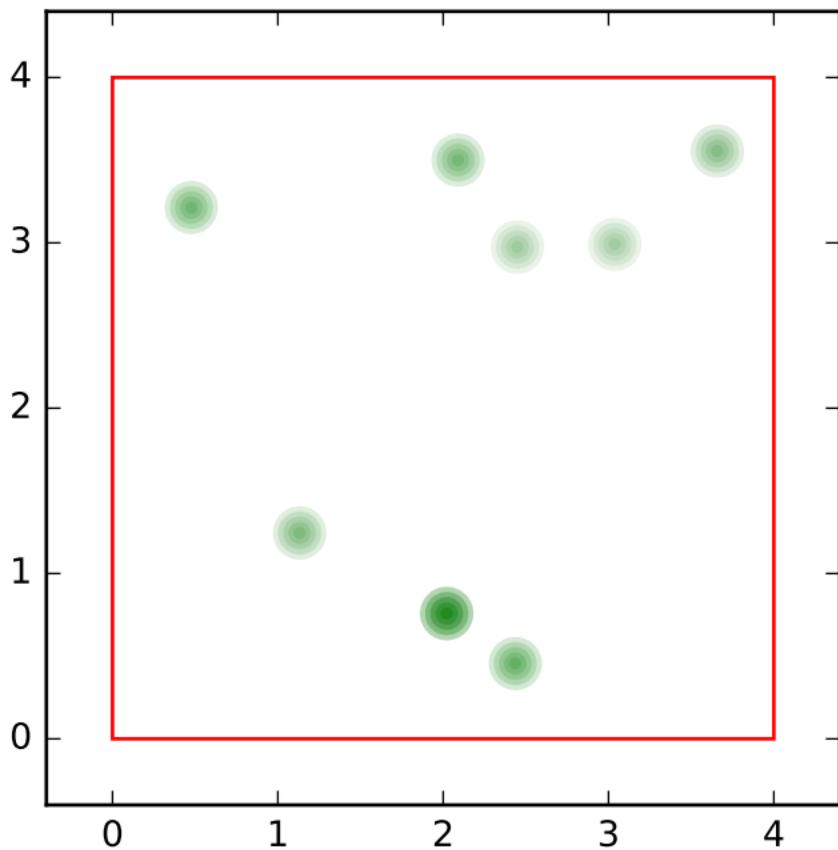
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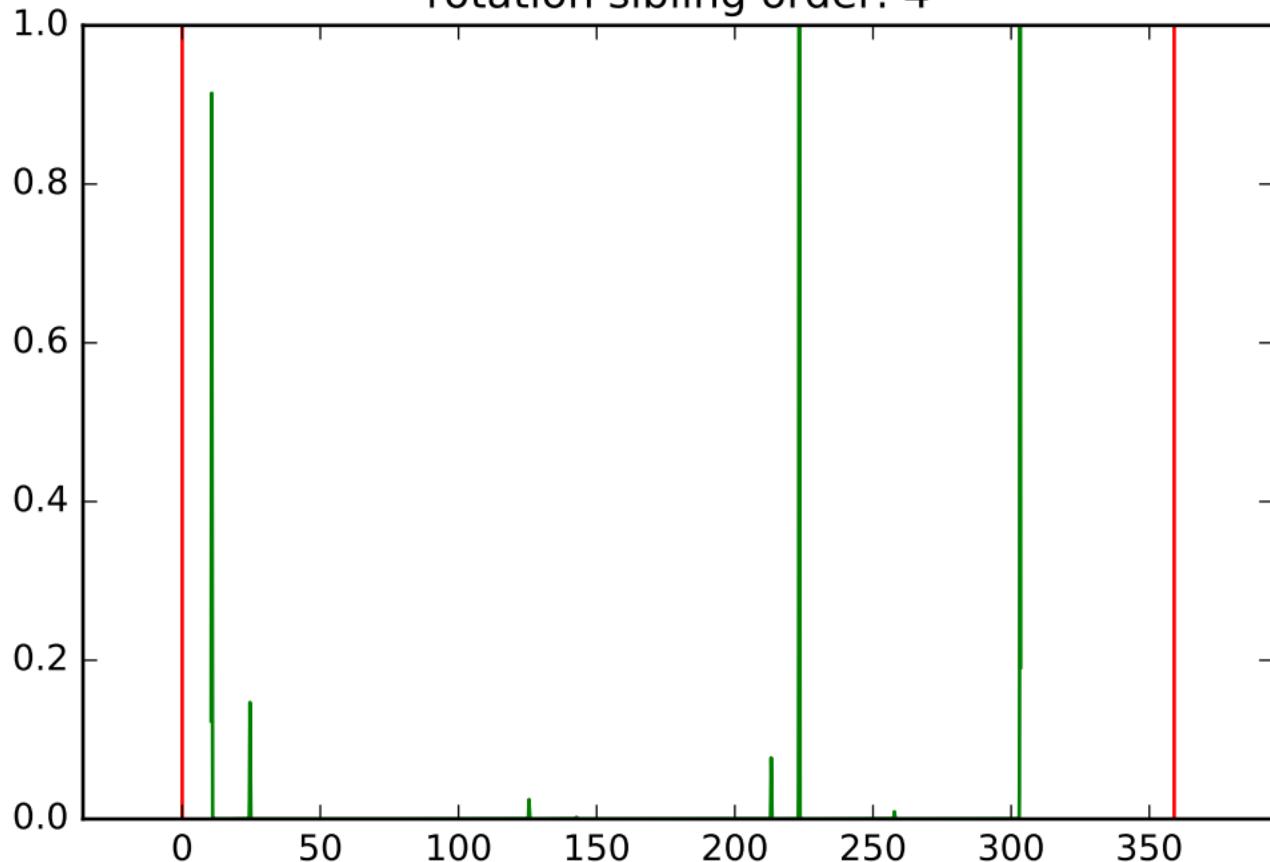
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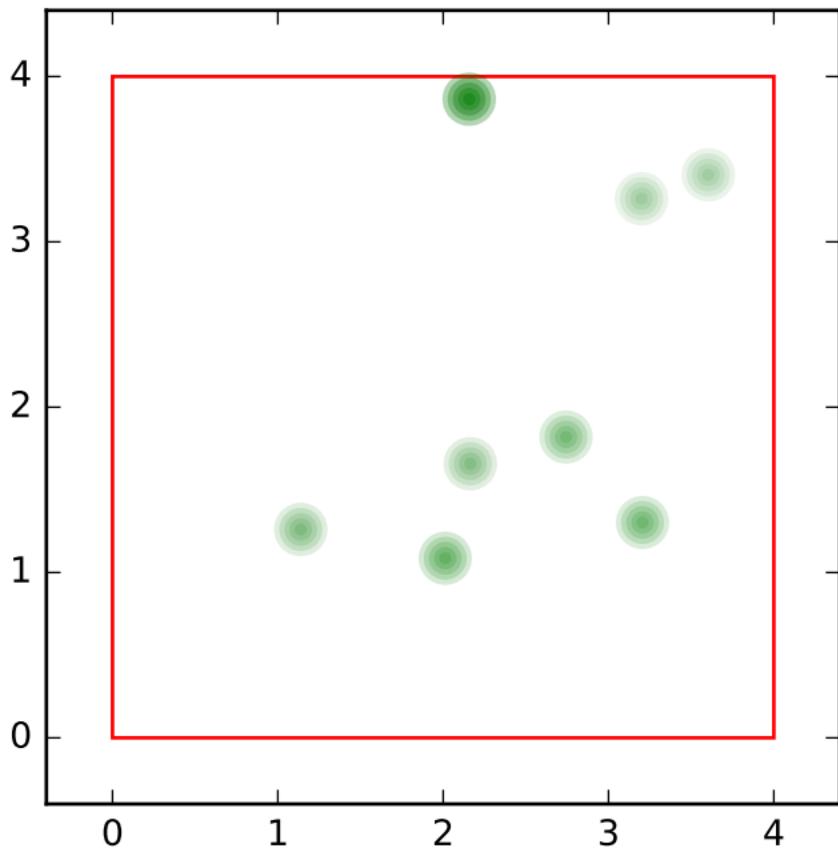
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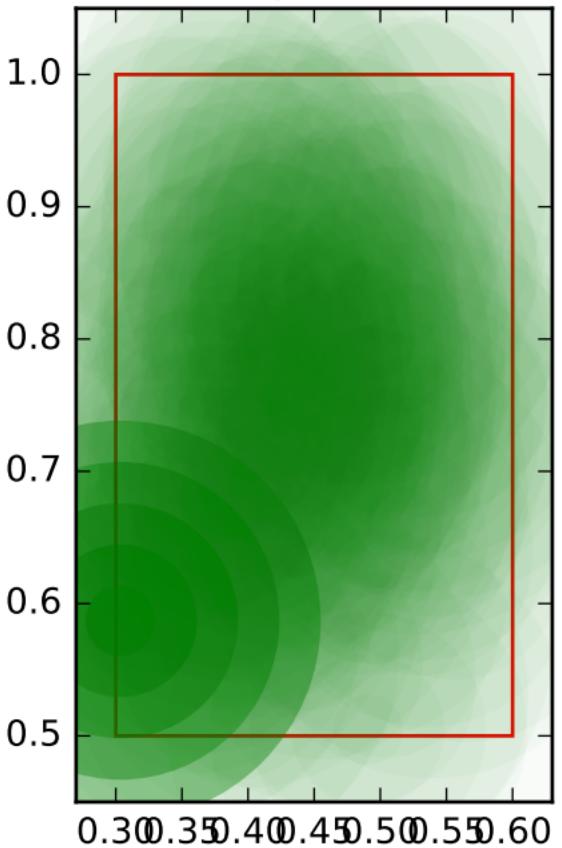
test for number of training samples , variable name:  
rotation sibling order: 4



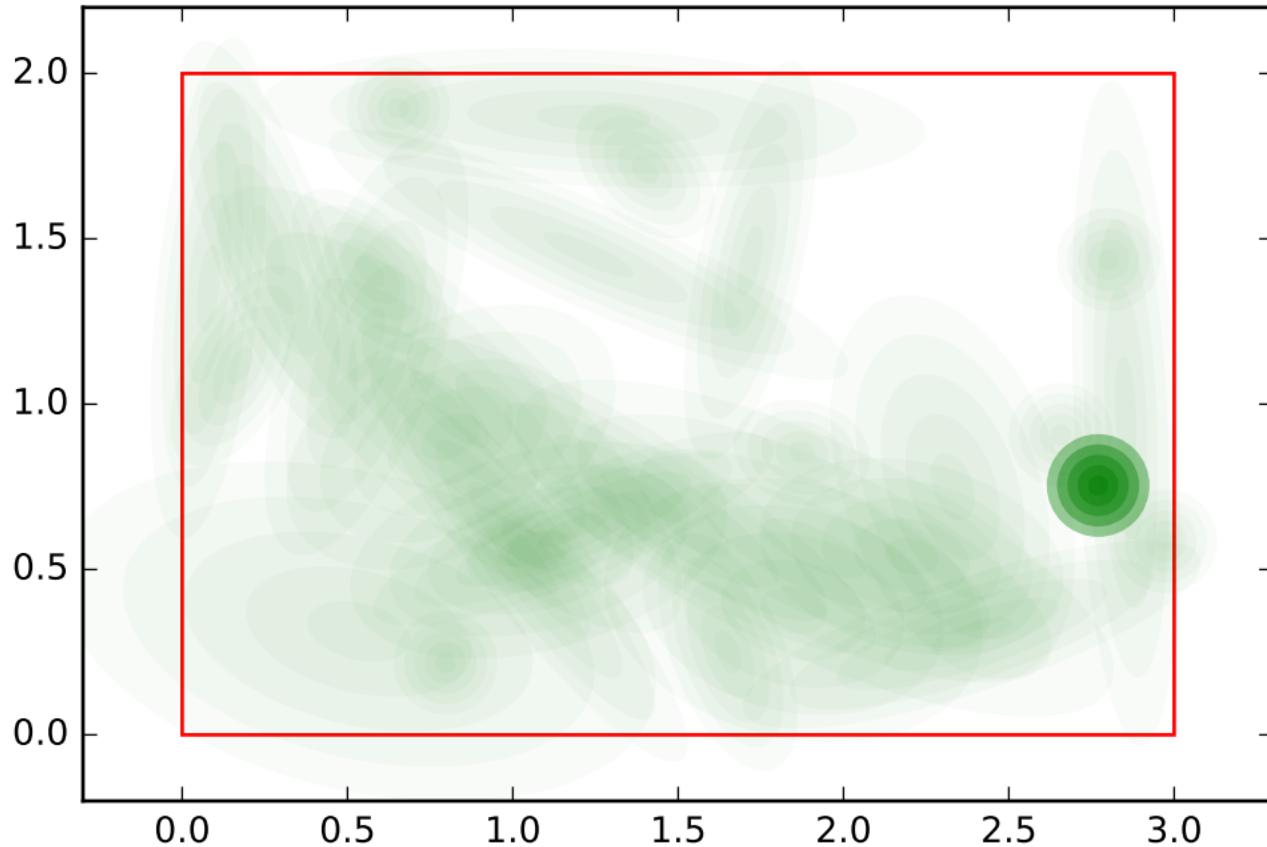
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sibling order: 4



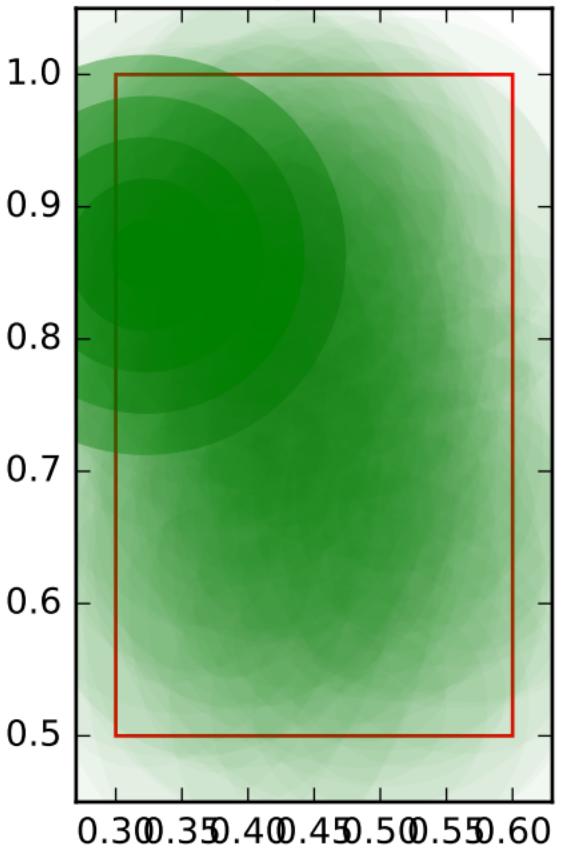
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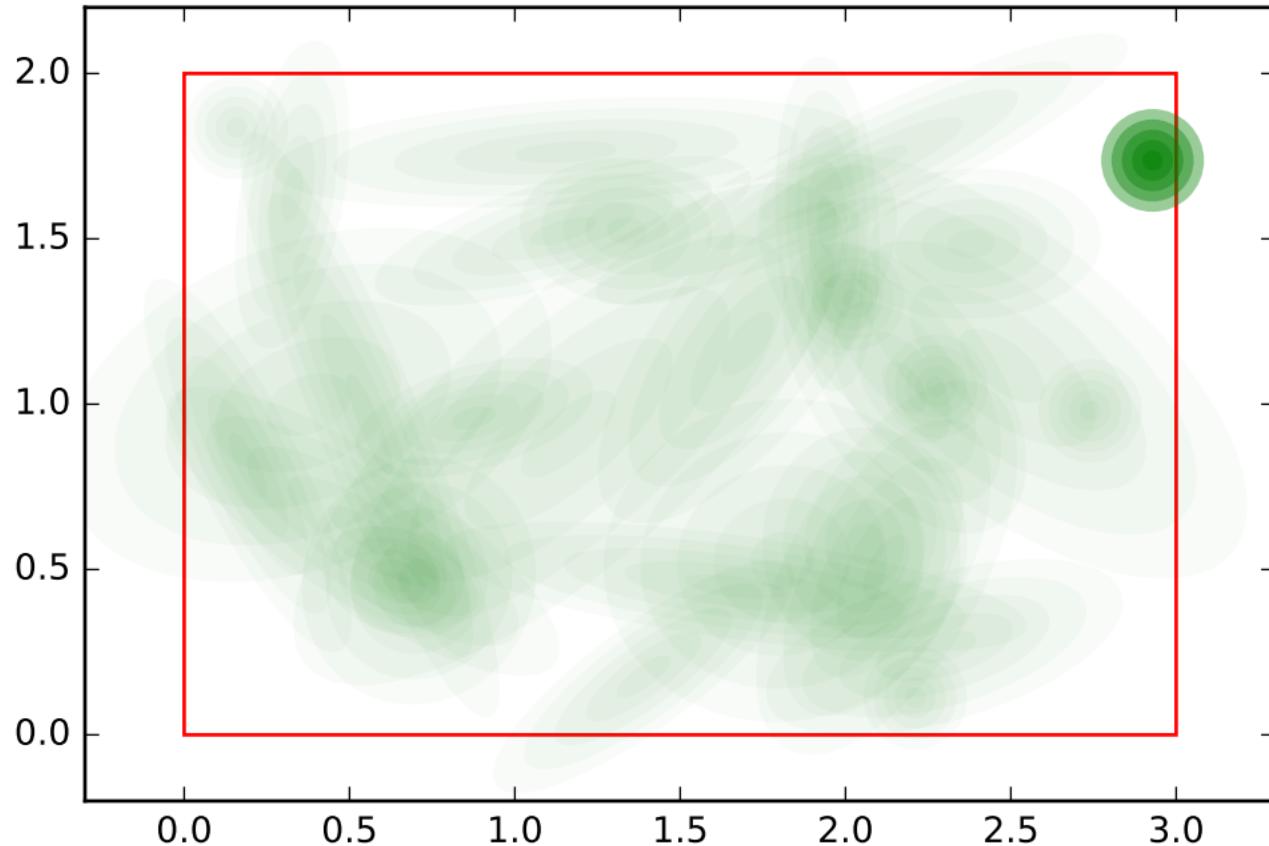
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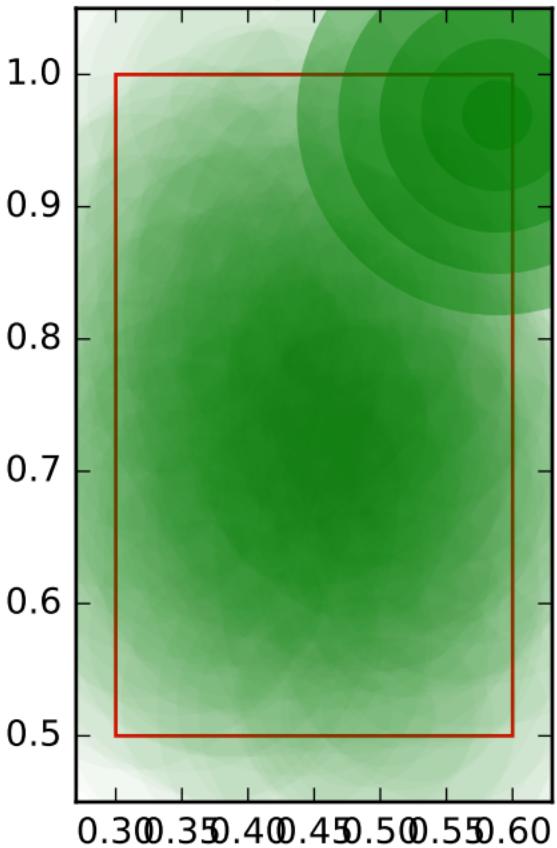
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sibling order: 1



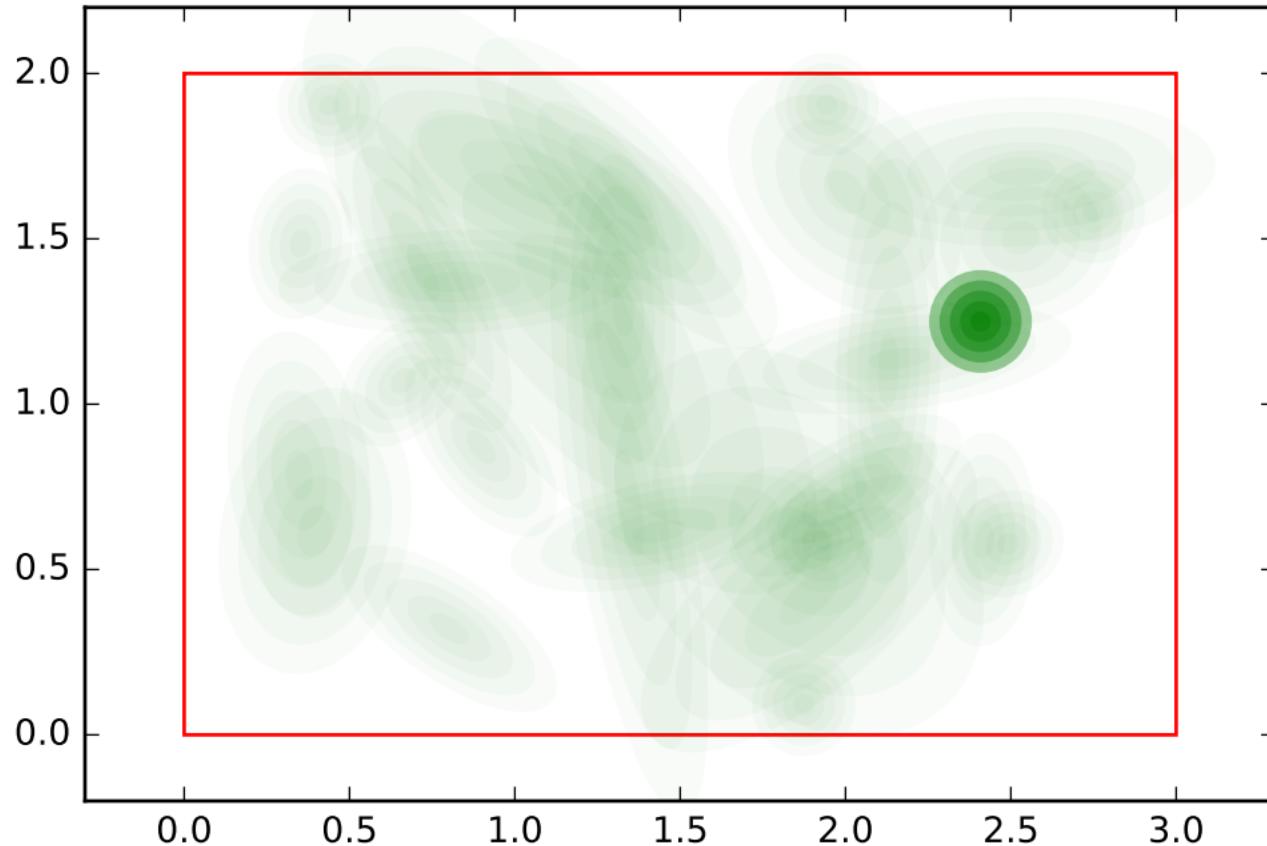
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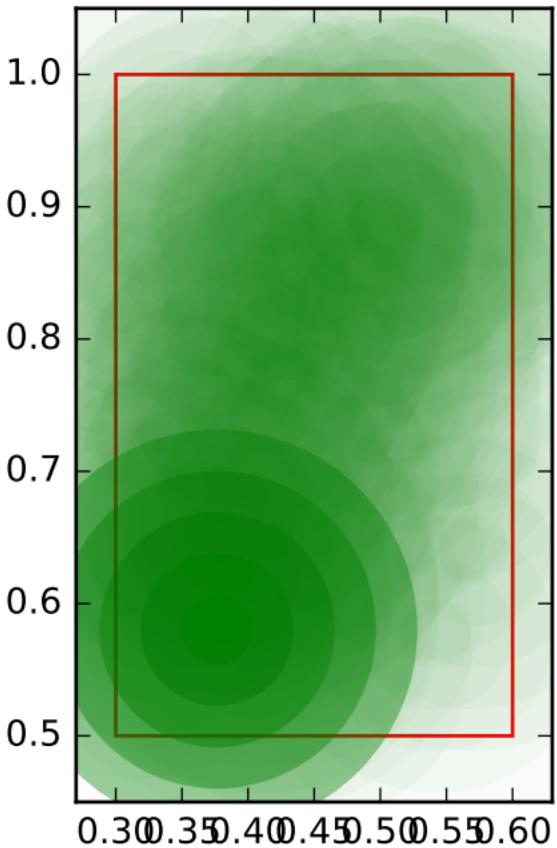
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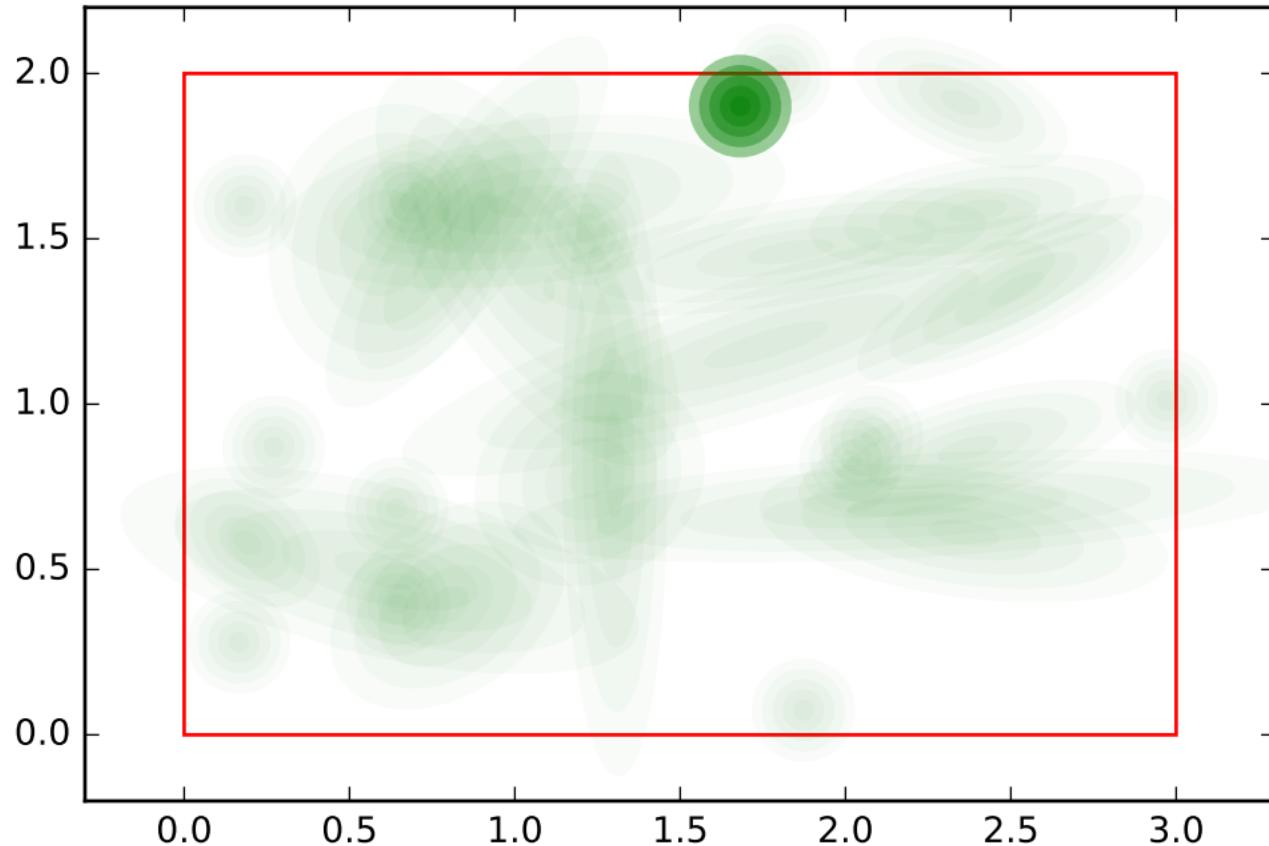
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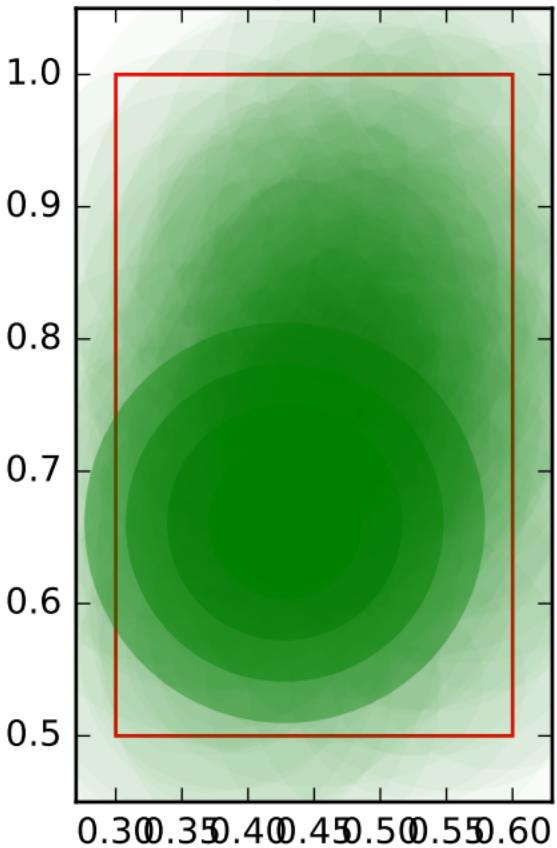
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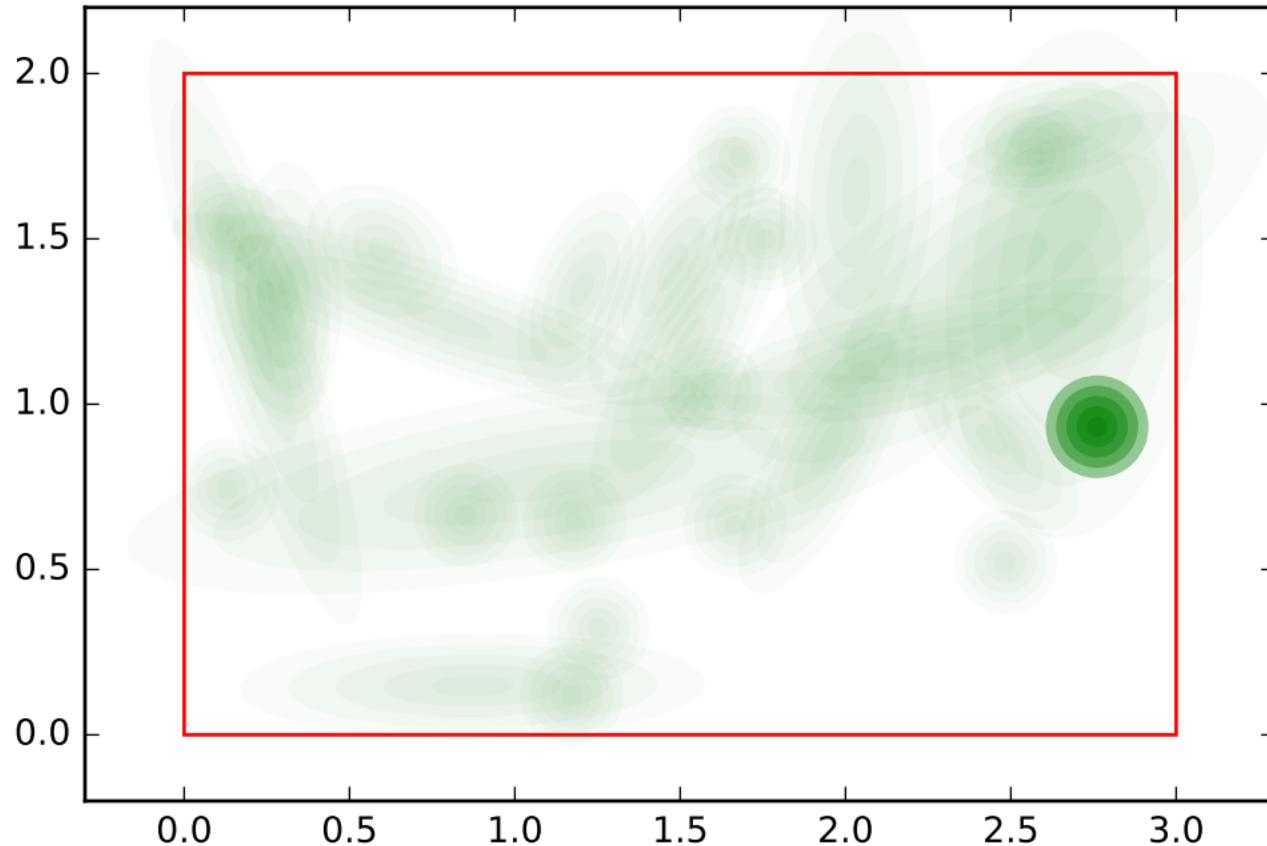
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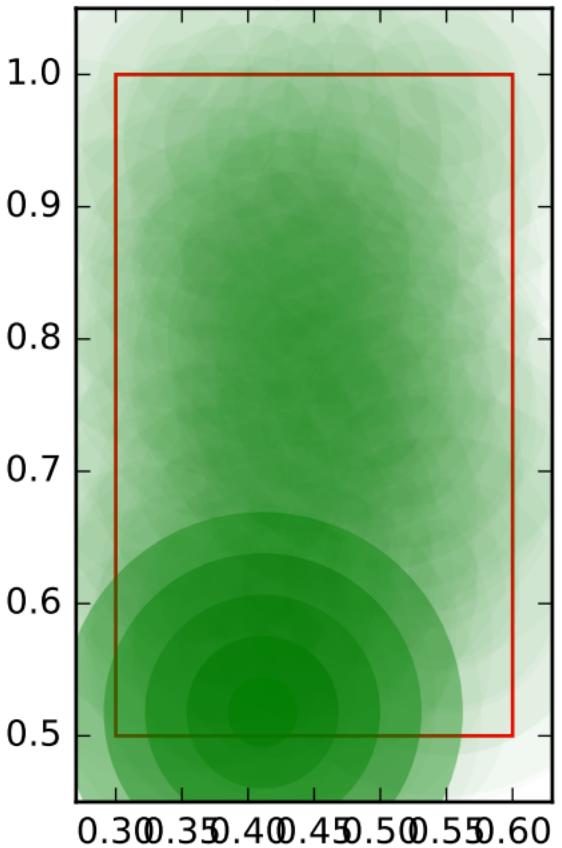
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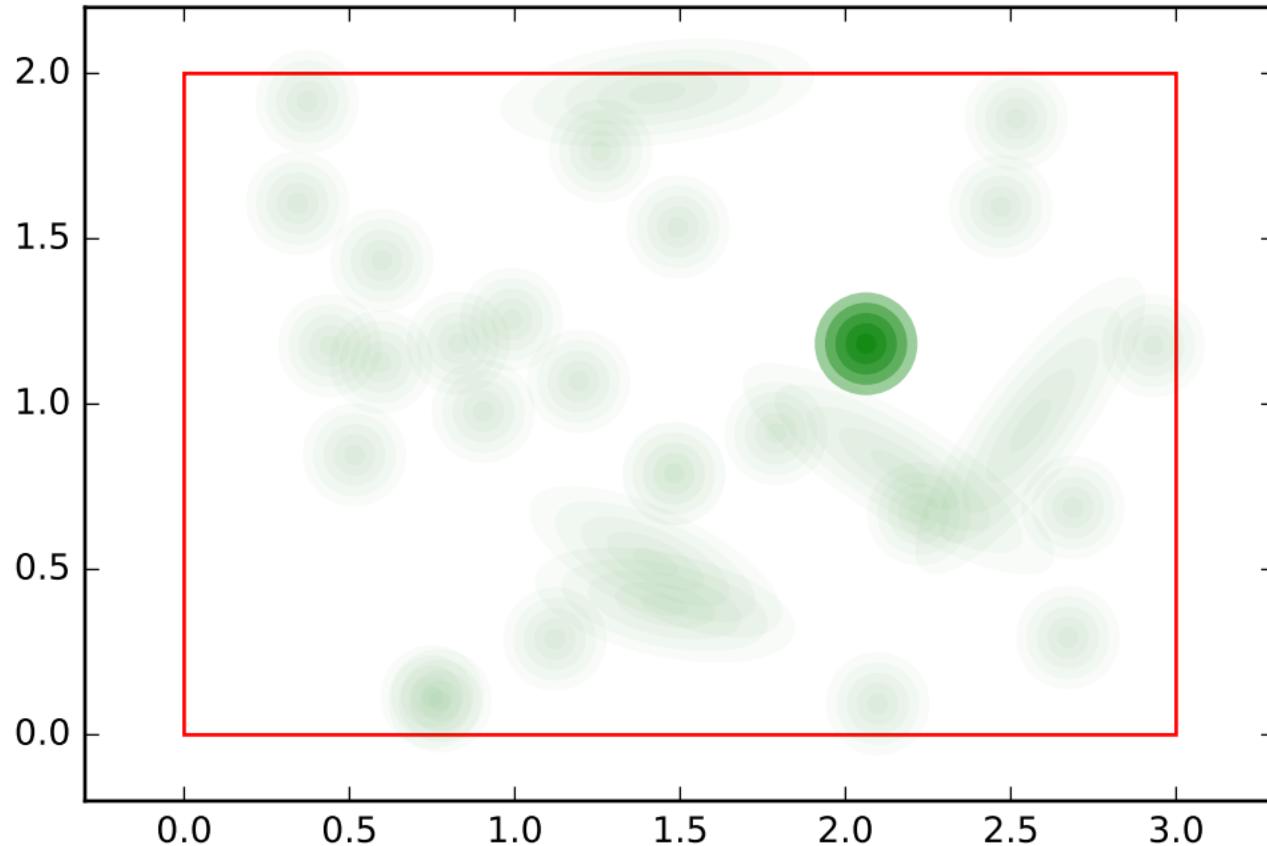
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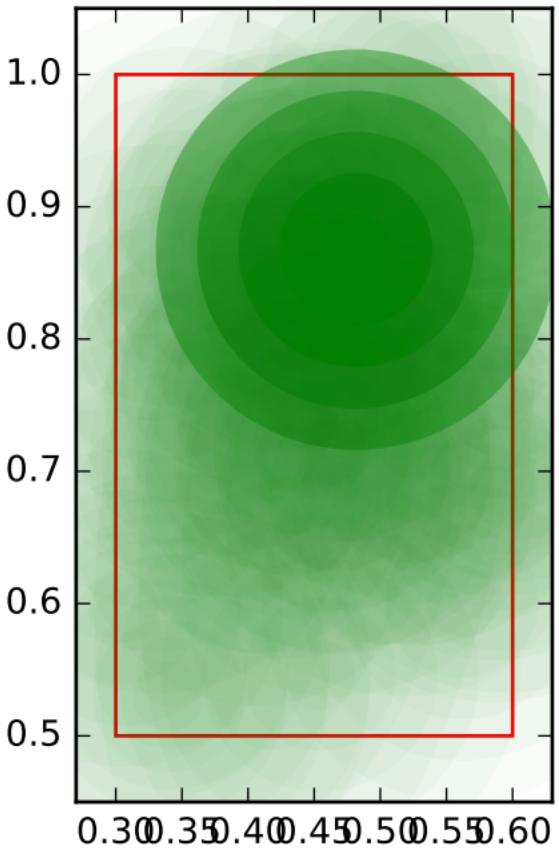
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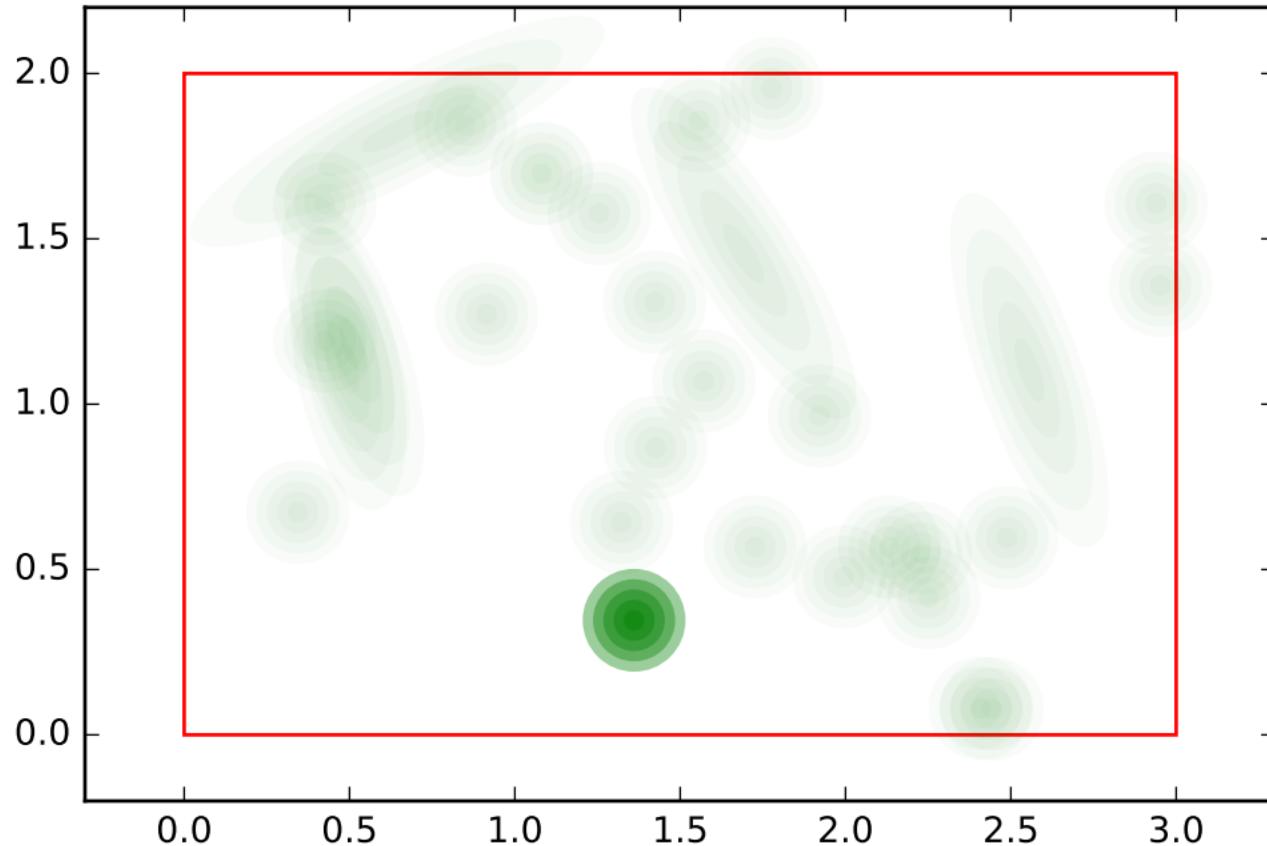
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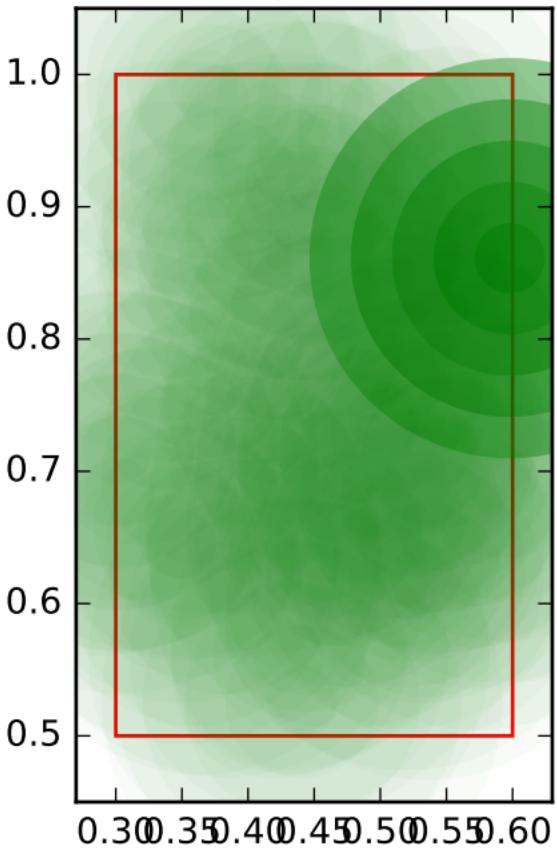
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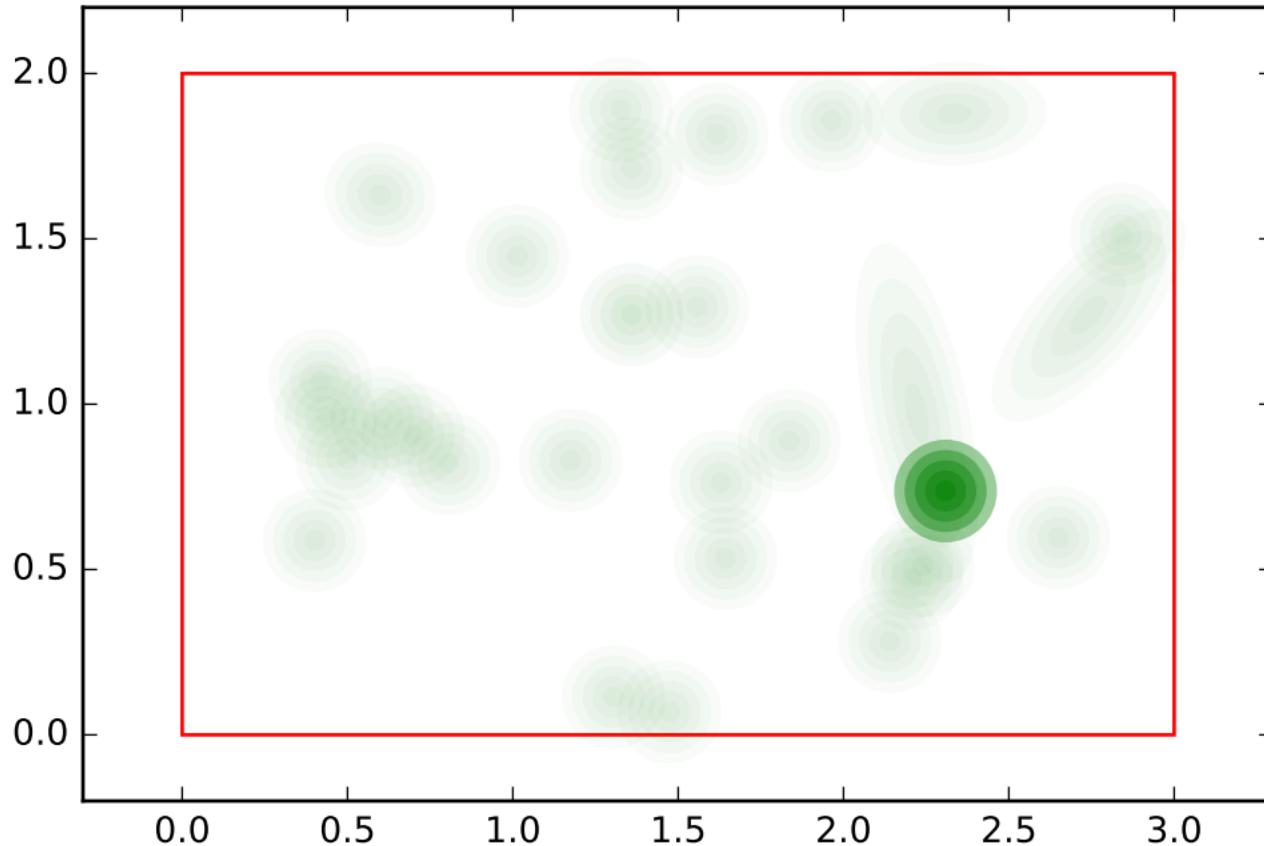
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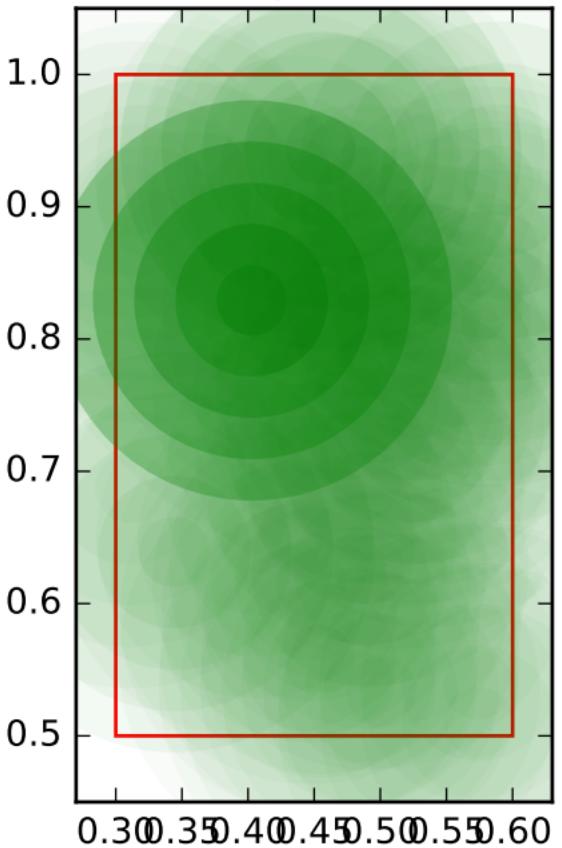
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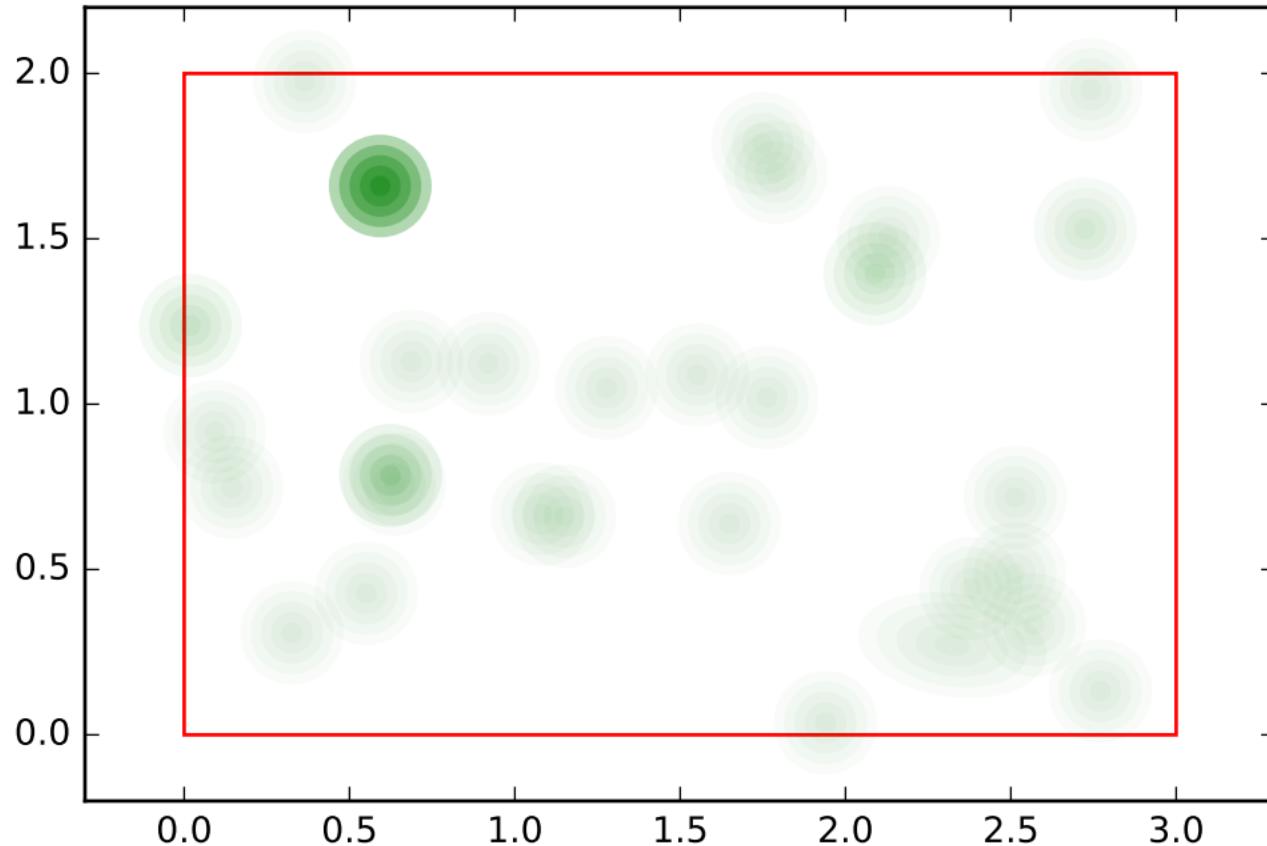
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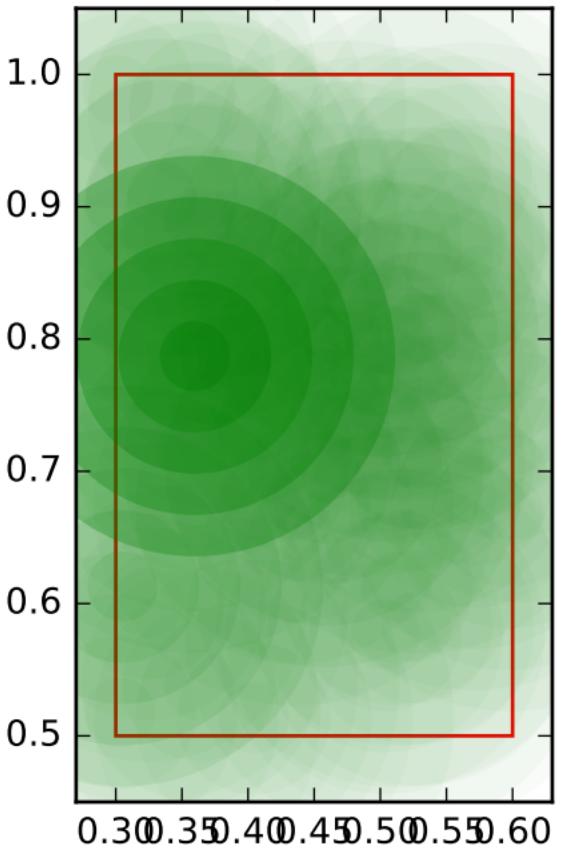
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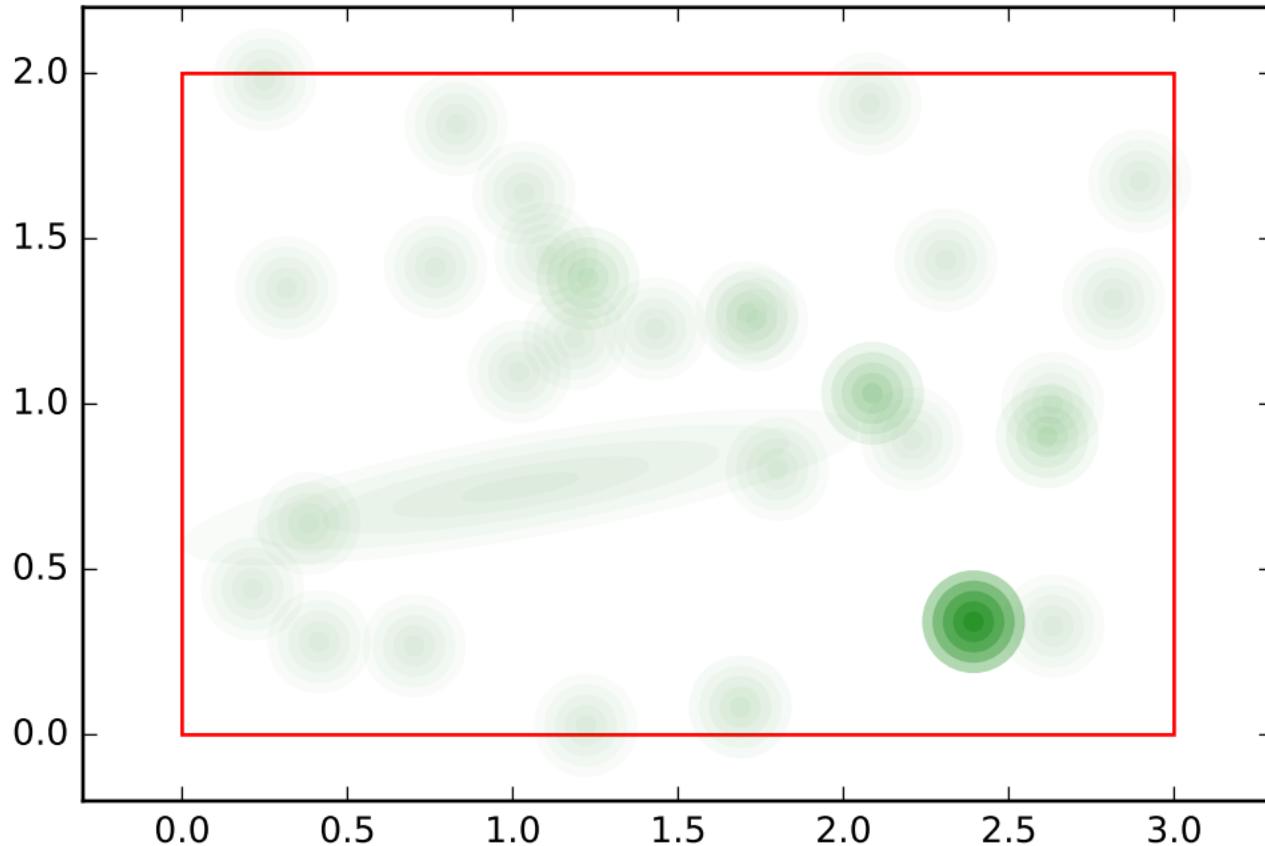
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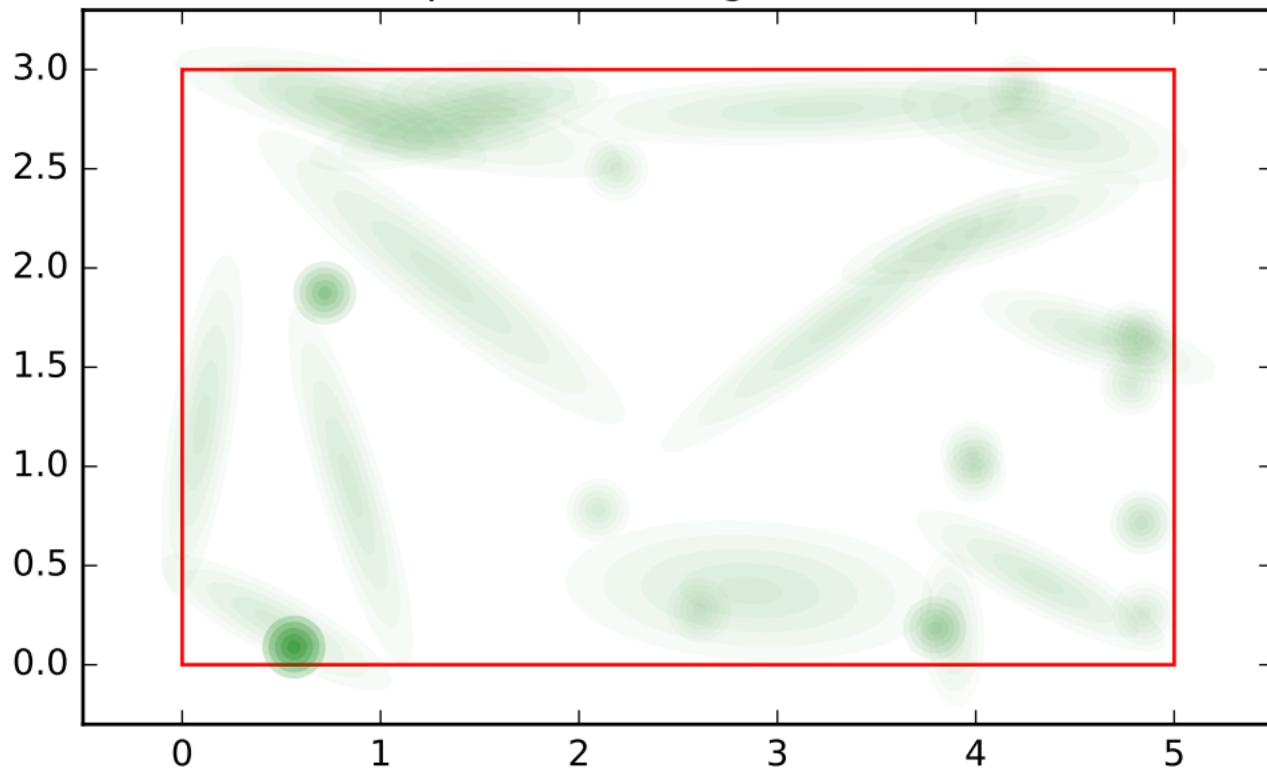
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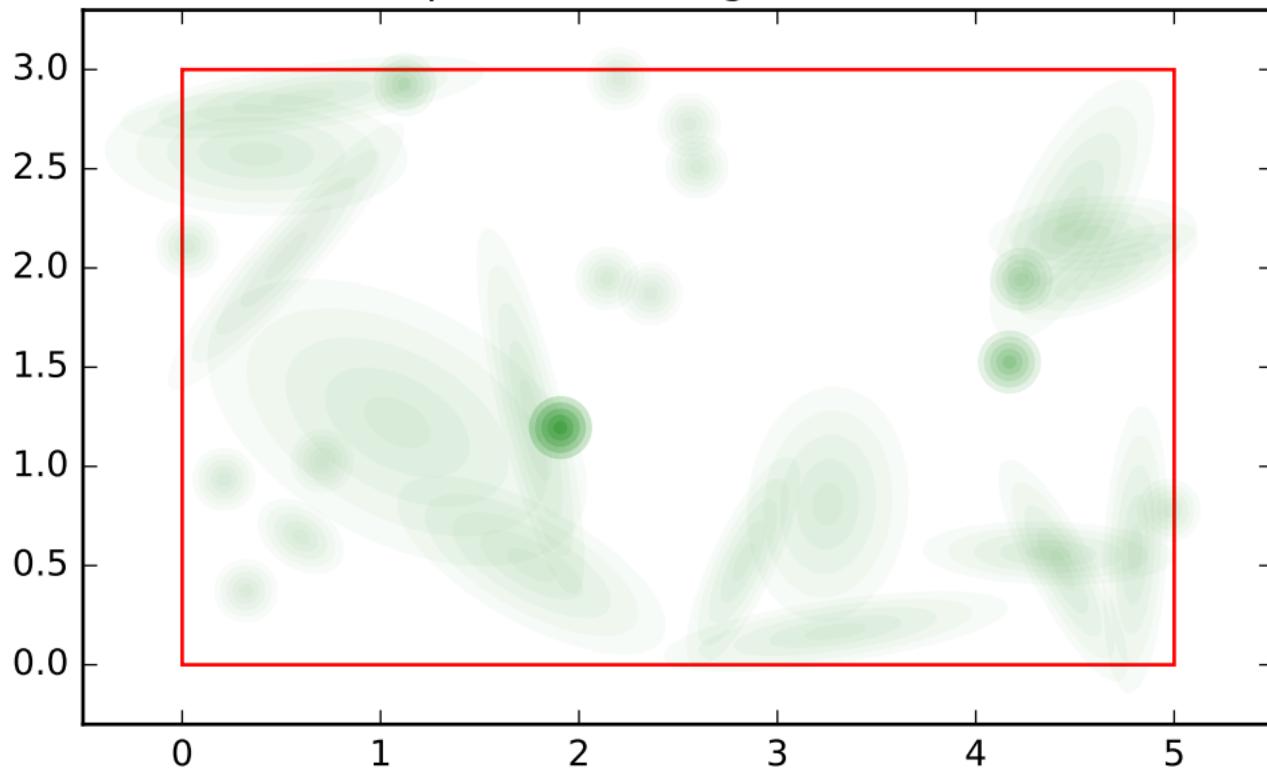
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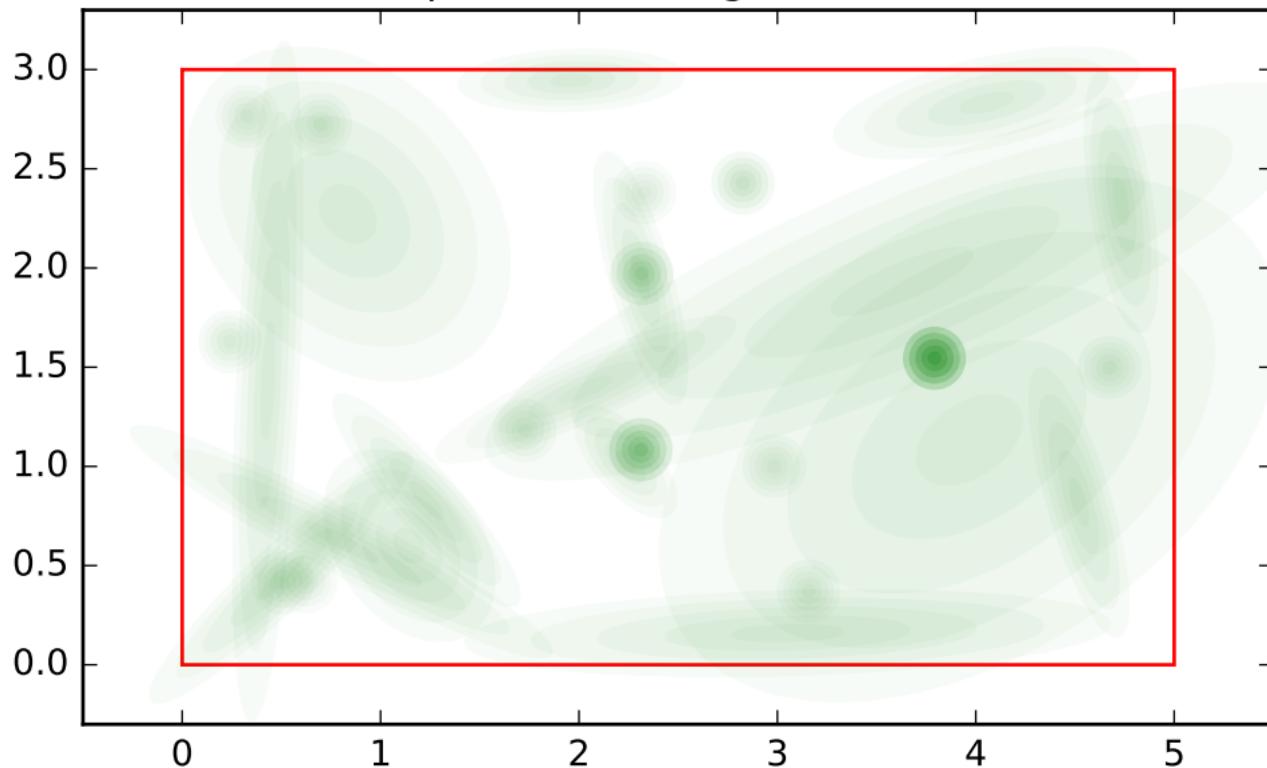
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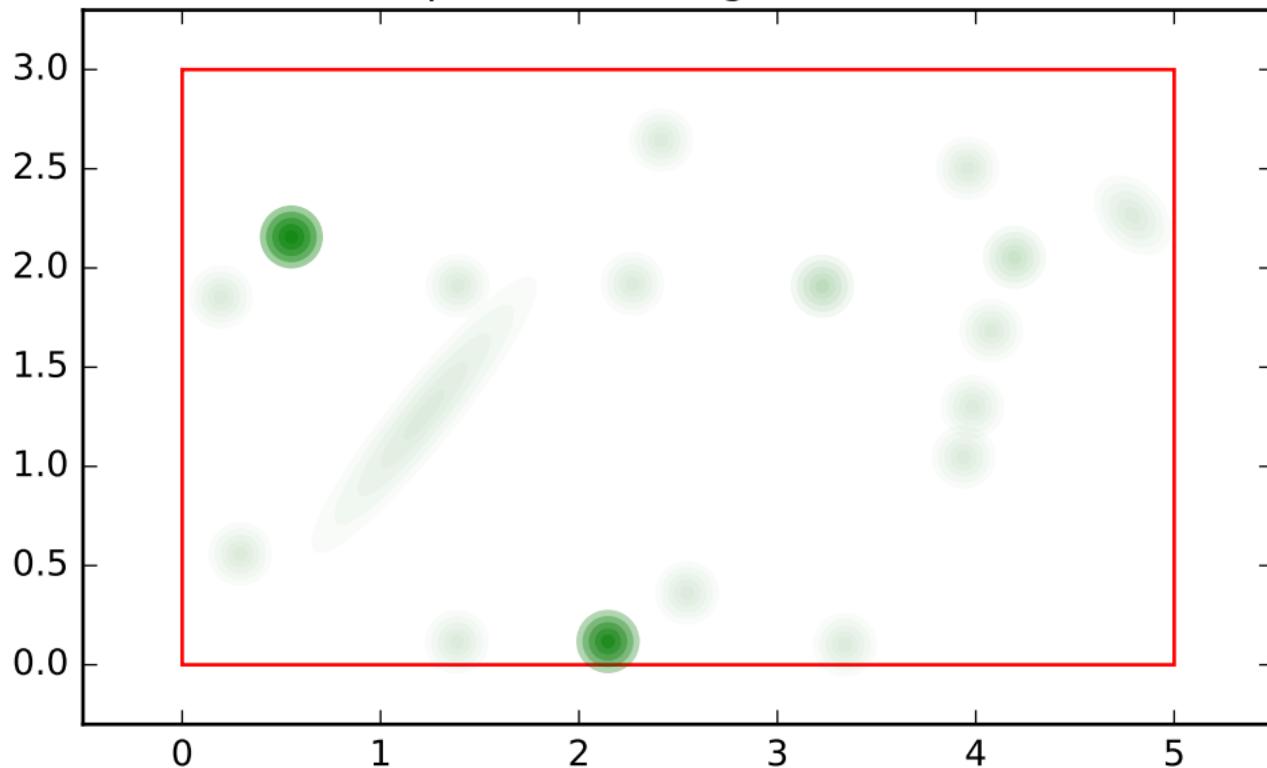
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position sibling order: 1



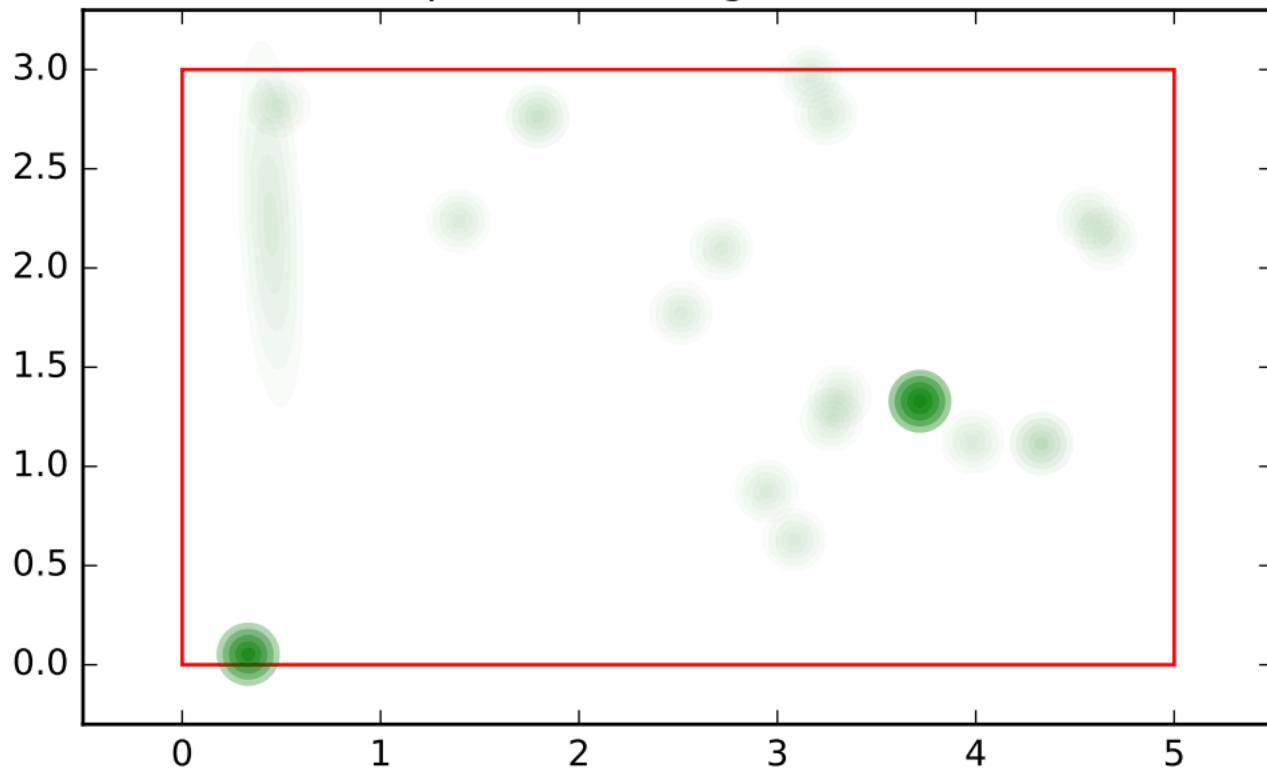
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position sibling order: 2



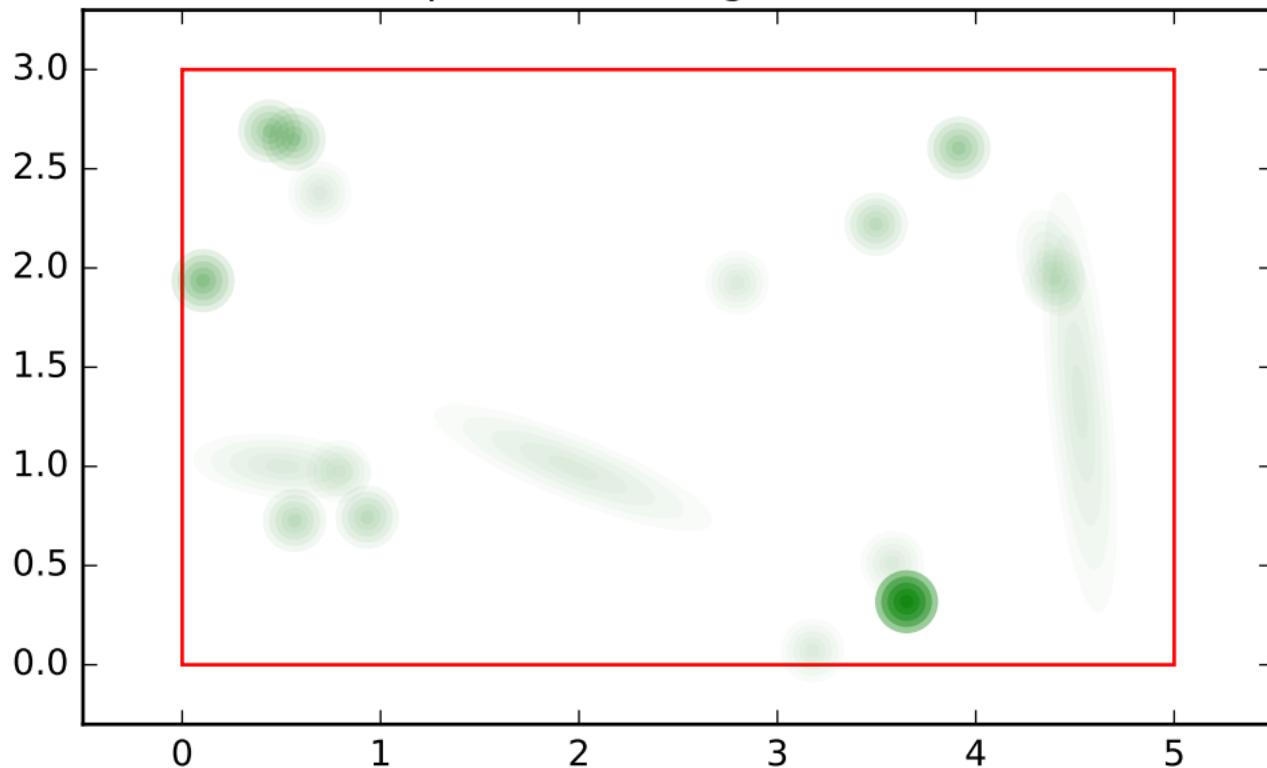
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position sibling order: 3



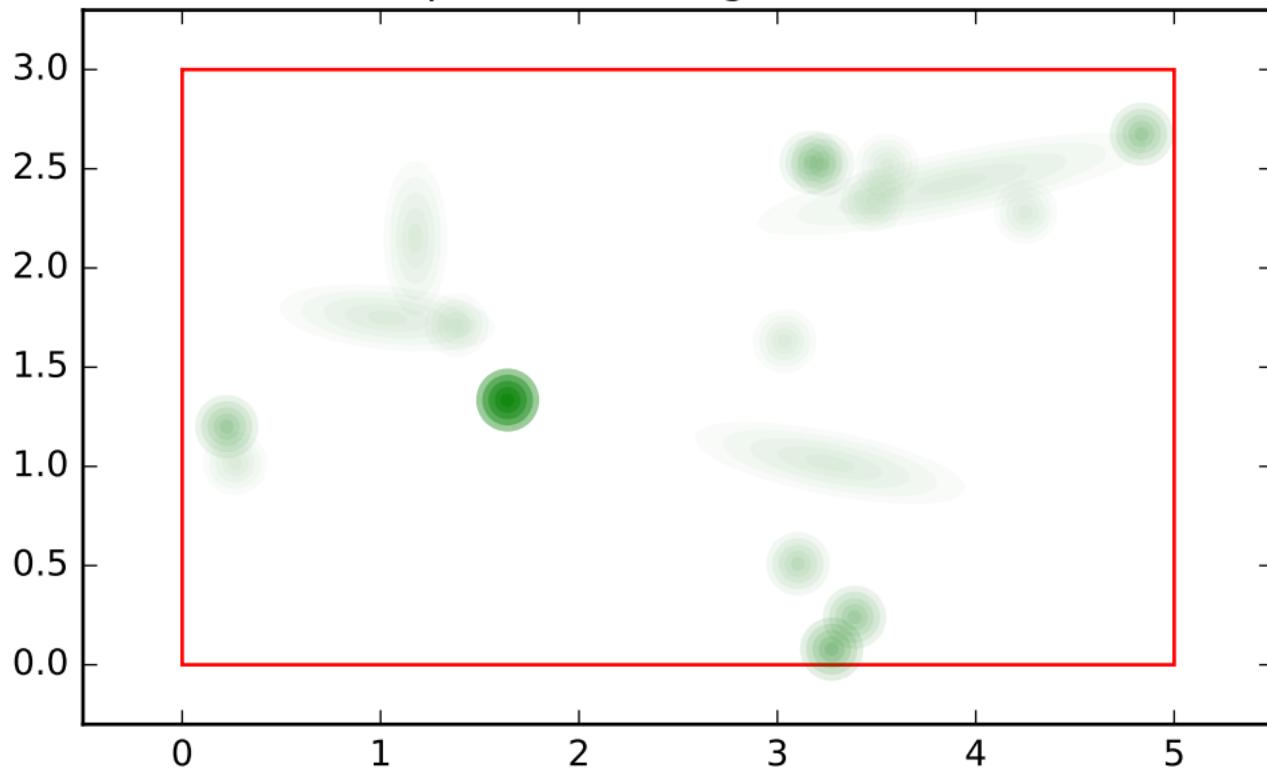
test for number of training samples , variable name:  
position sibling order: 4



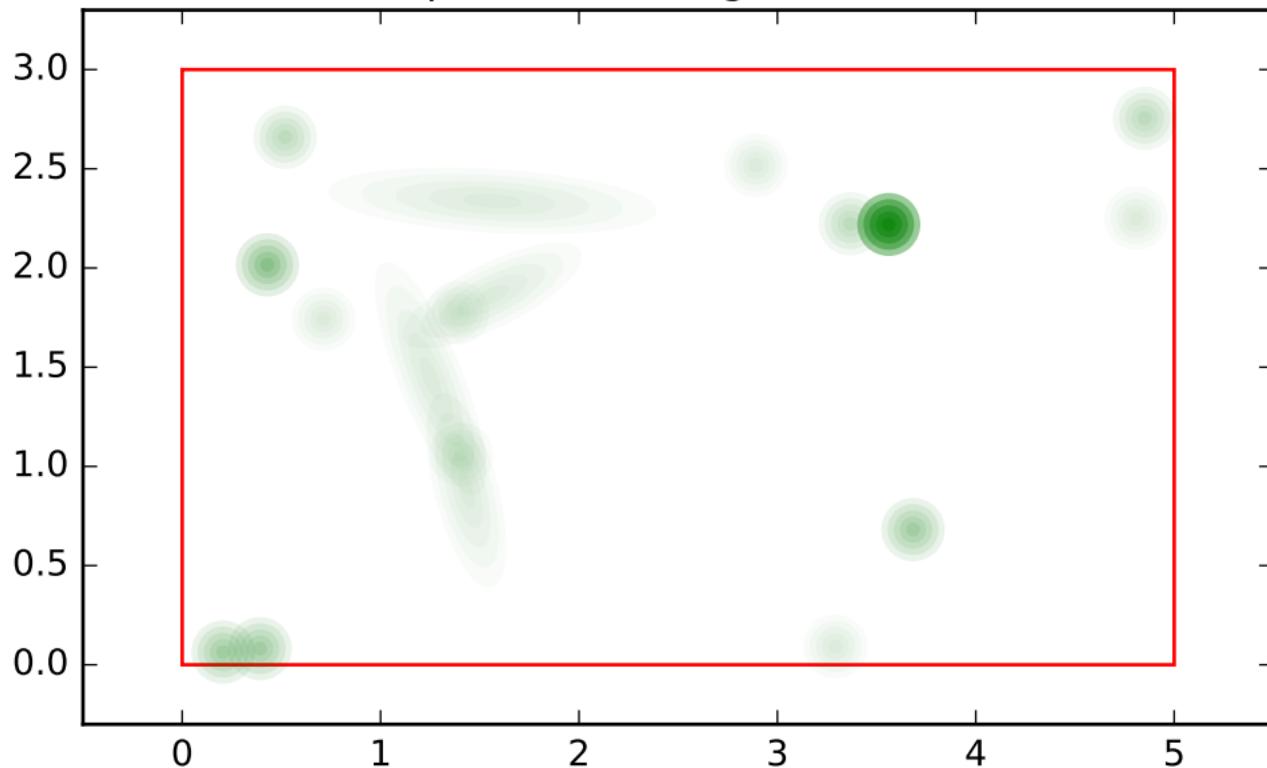
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position sibling order: 0



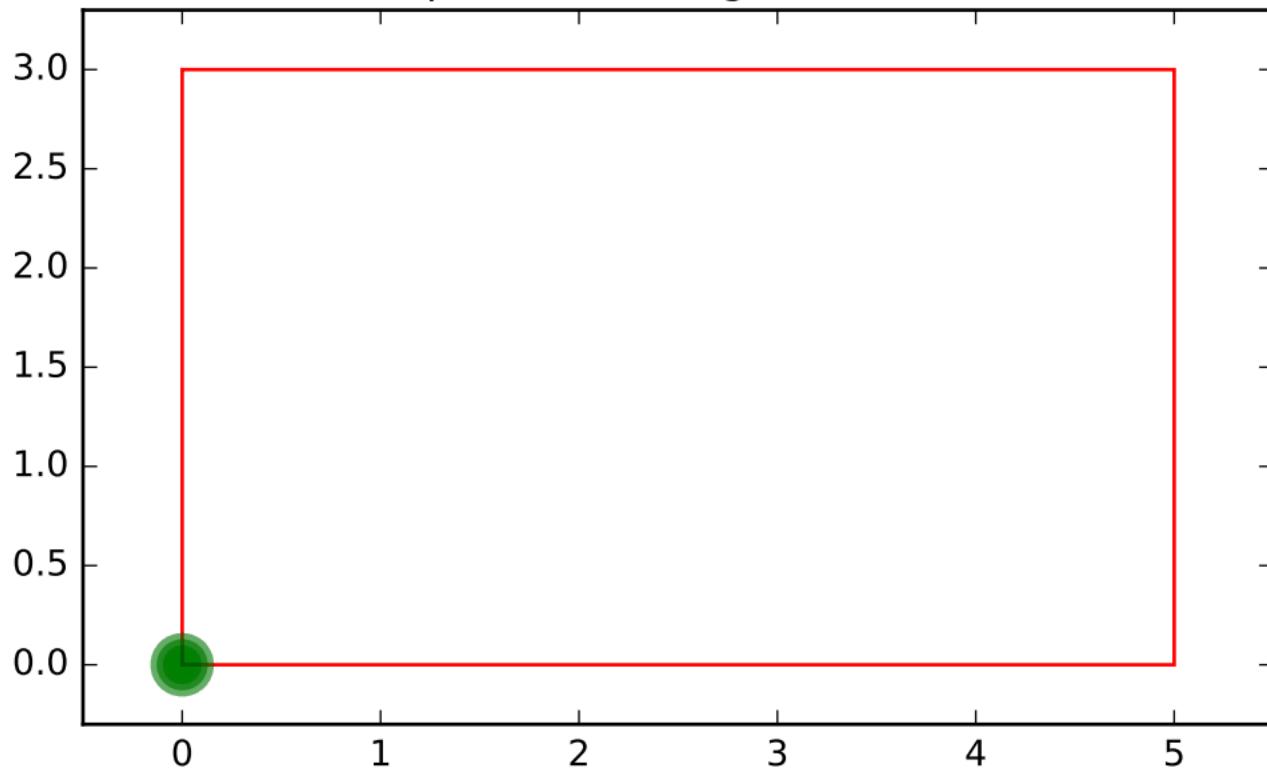
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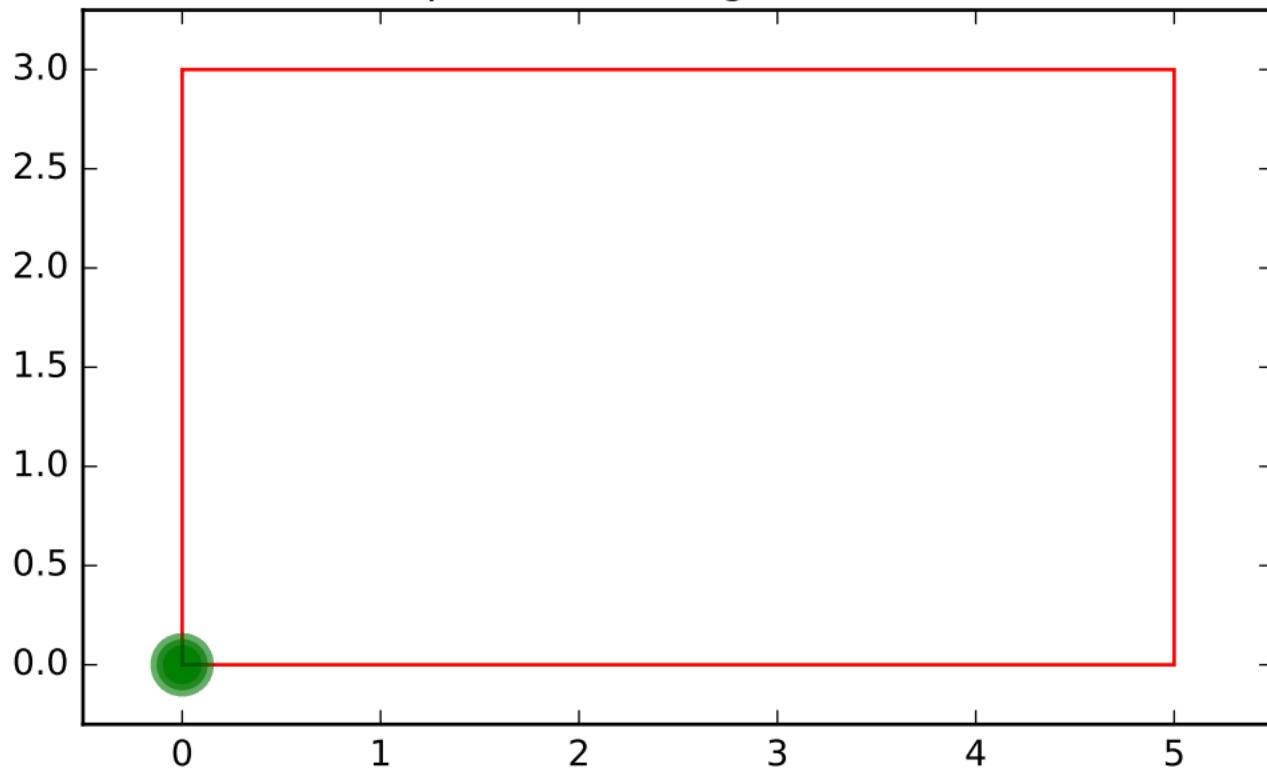
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position sibling order: 2



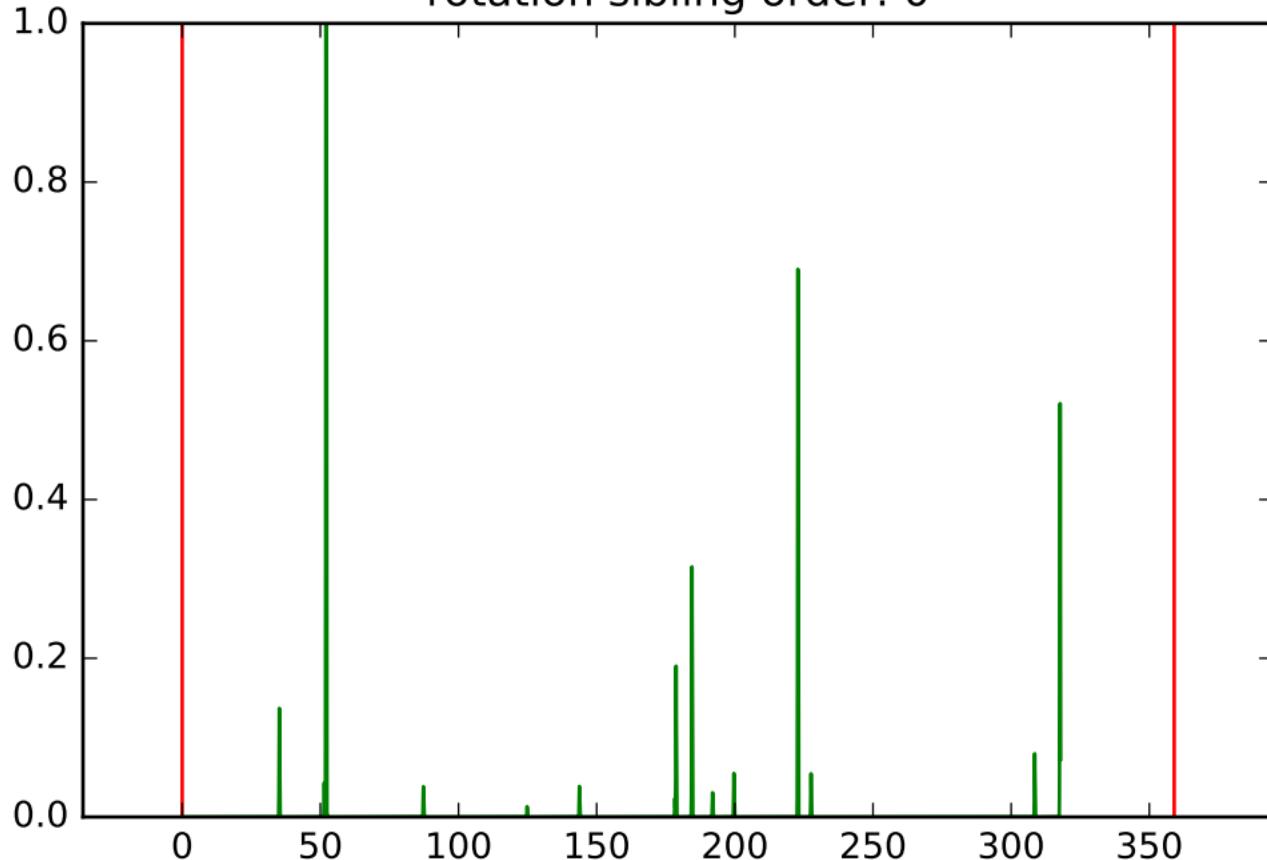
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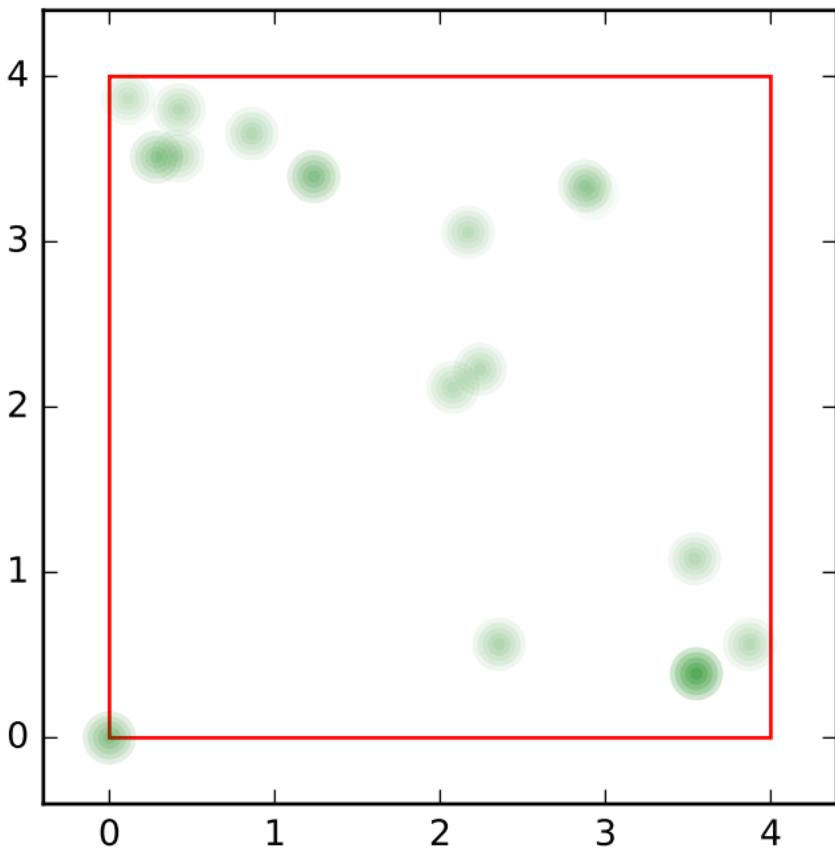
test for number of training samples , variable name:  
position sibling order: 4



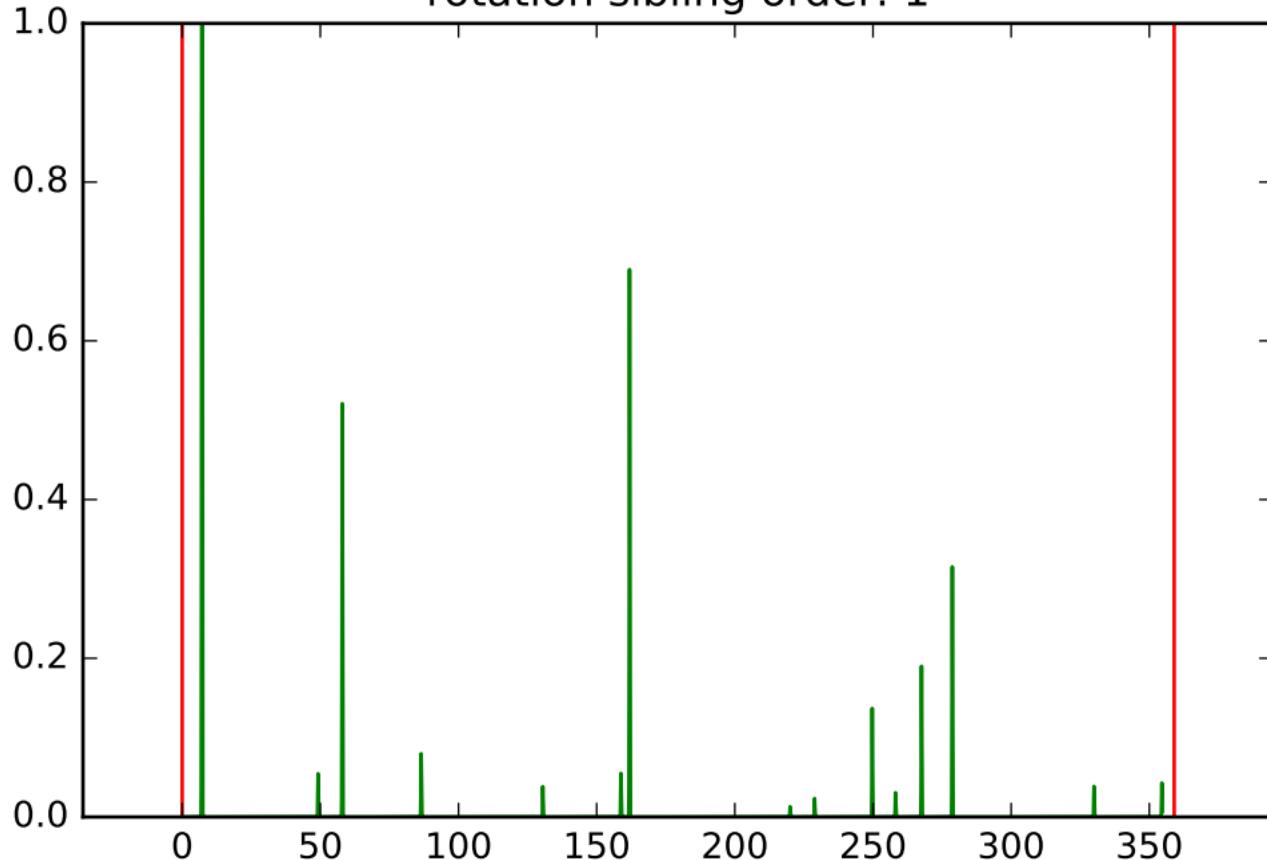
test for number of training samples , variable name:  
rotation sibling order: 0



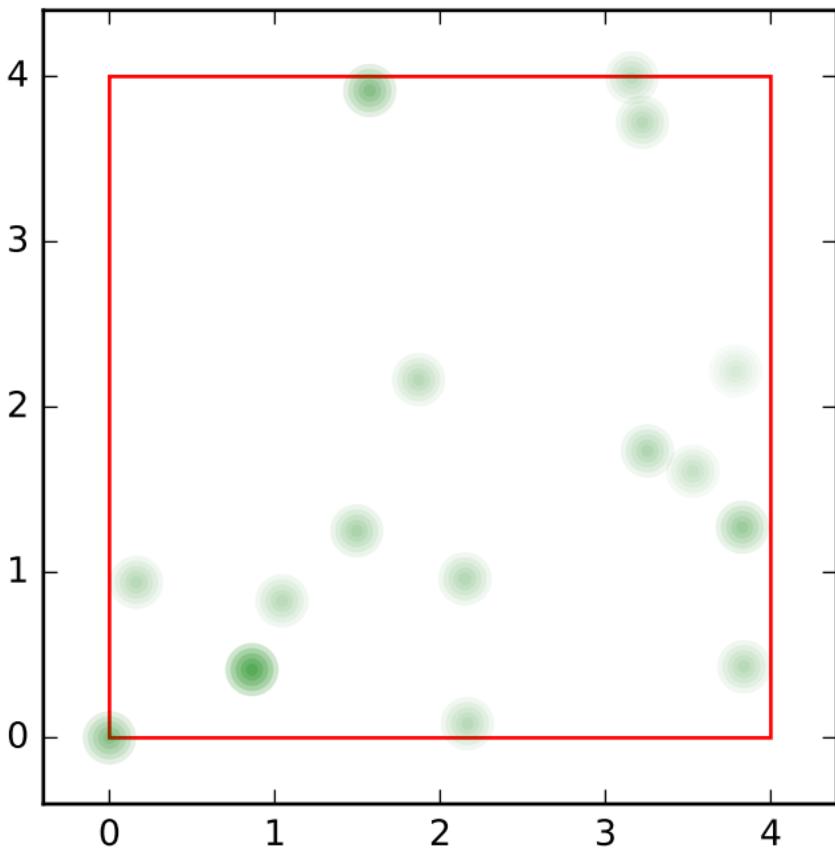
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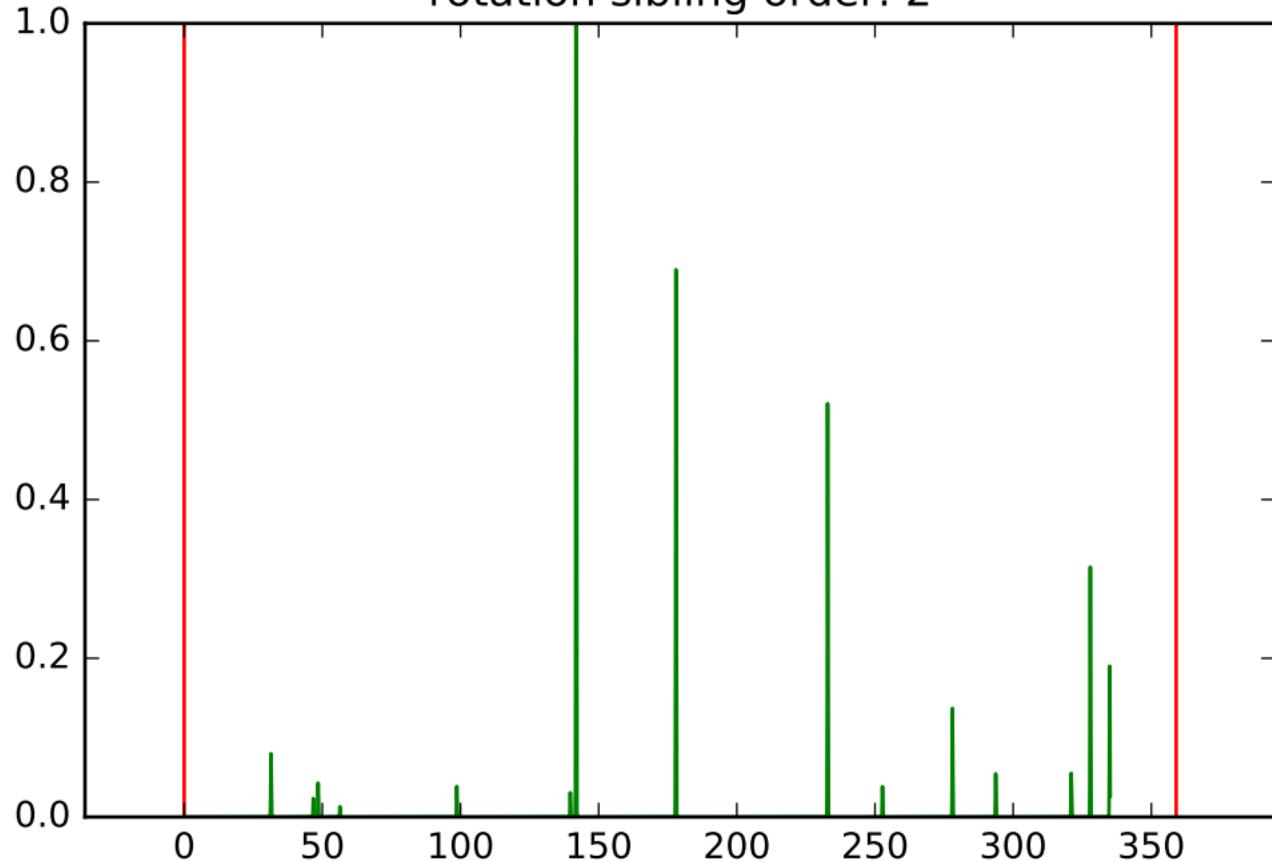
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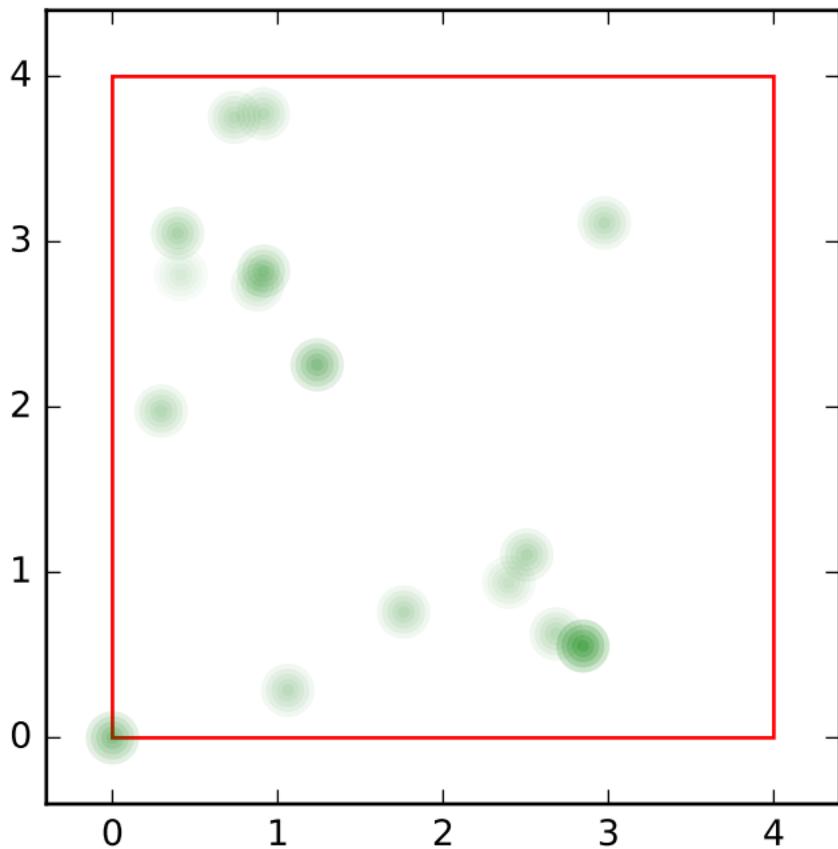
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order: 1



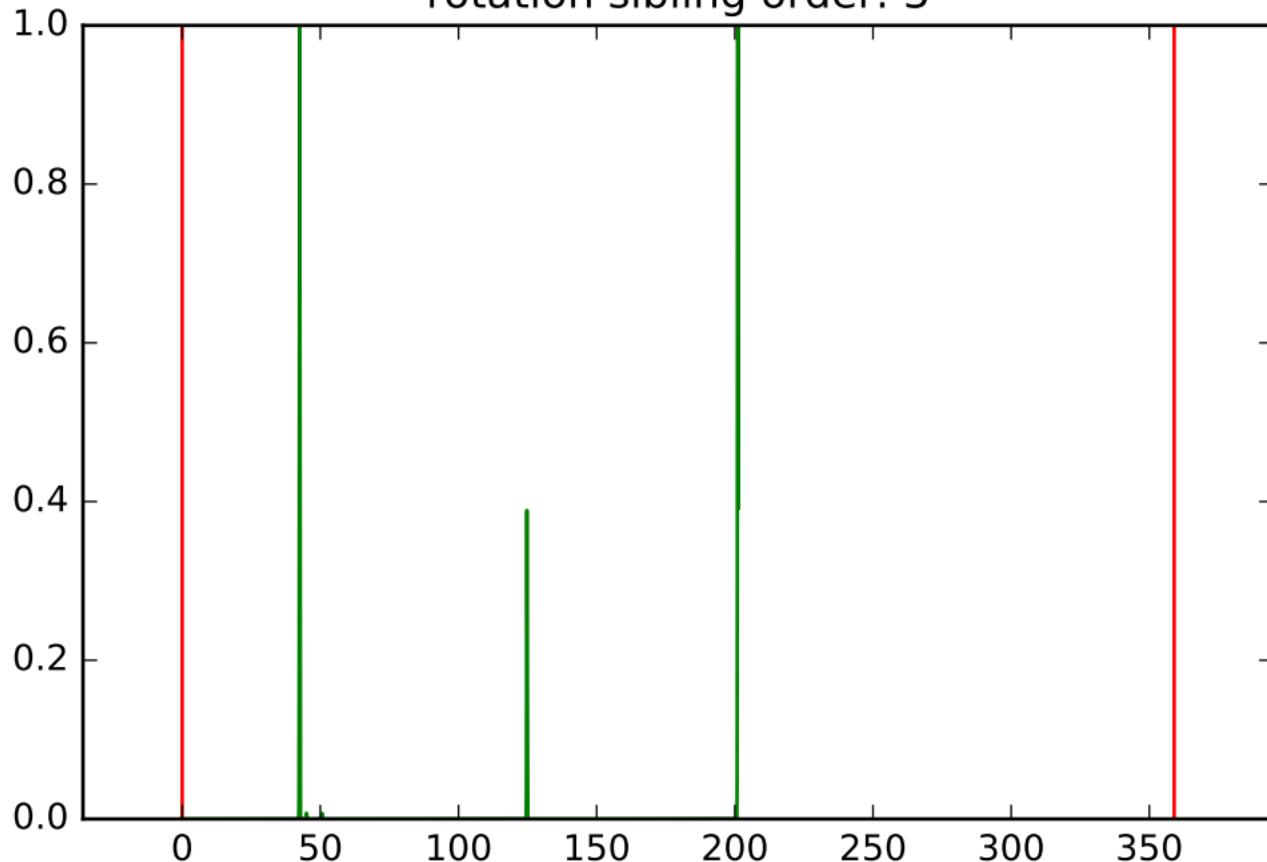
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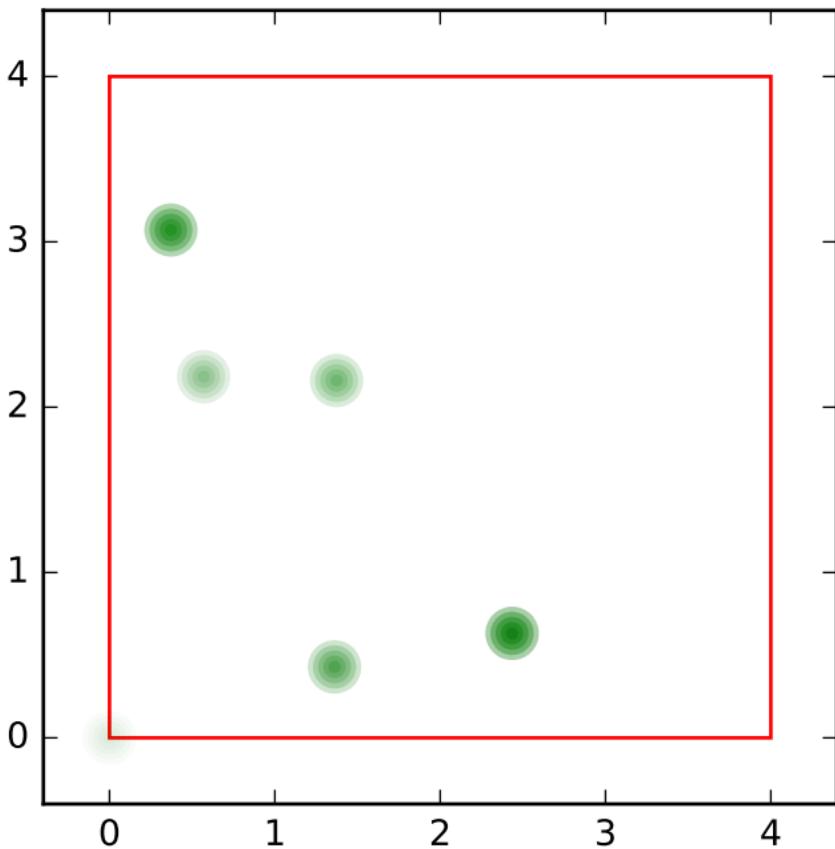
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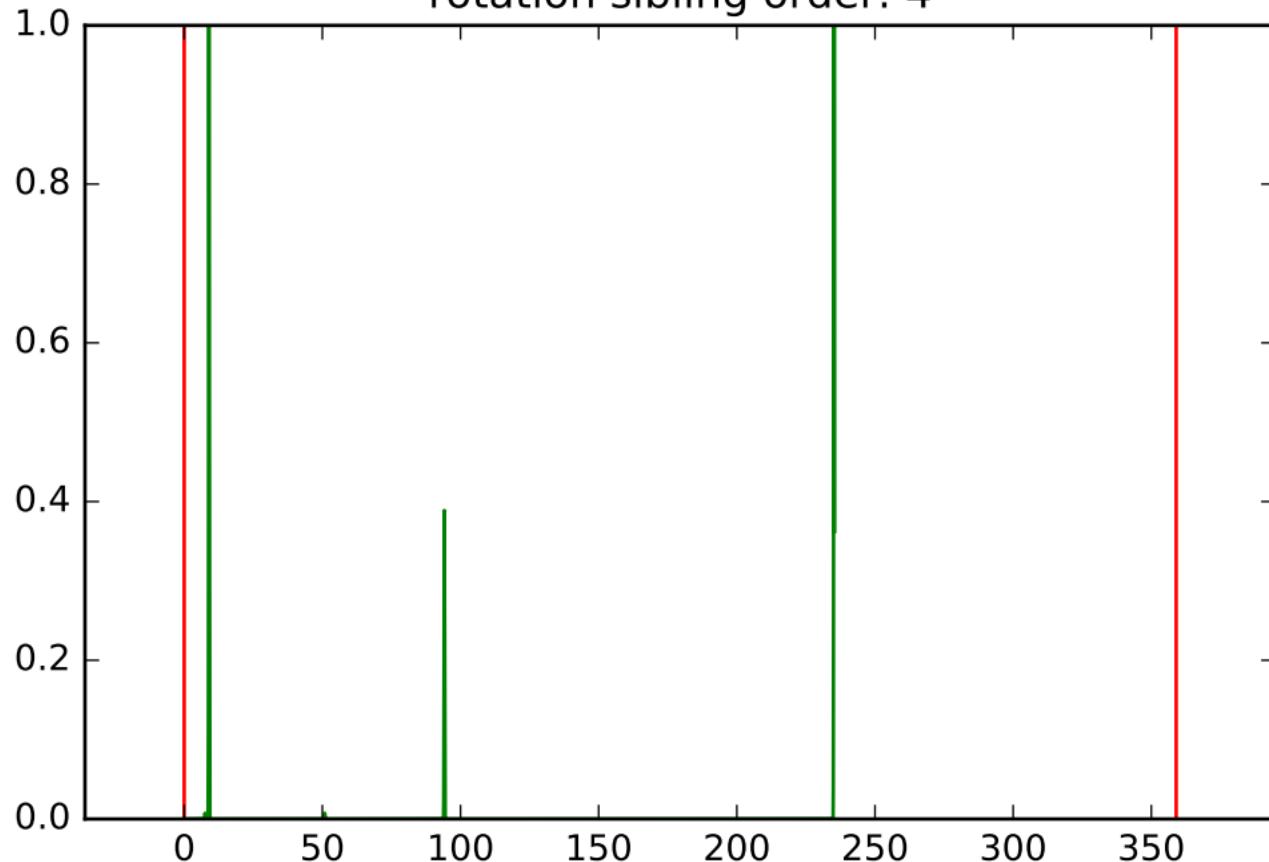
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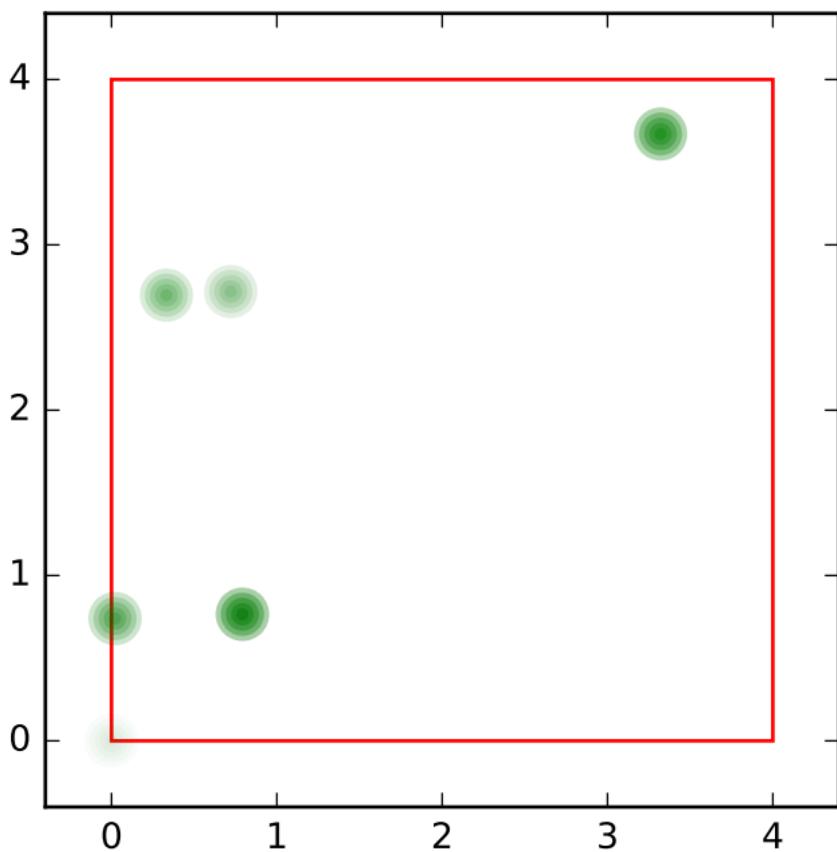
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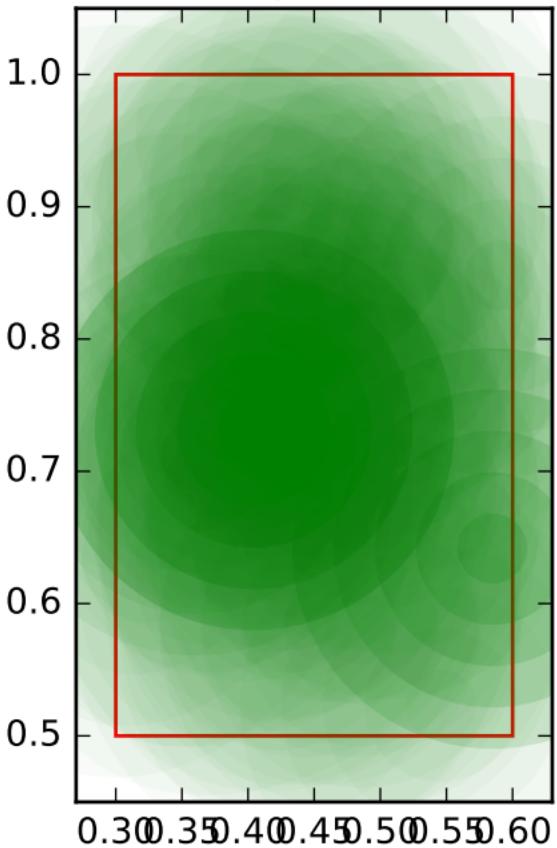
test for number of training samples , variable name:  
rotation sibling order: 4



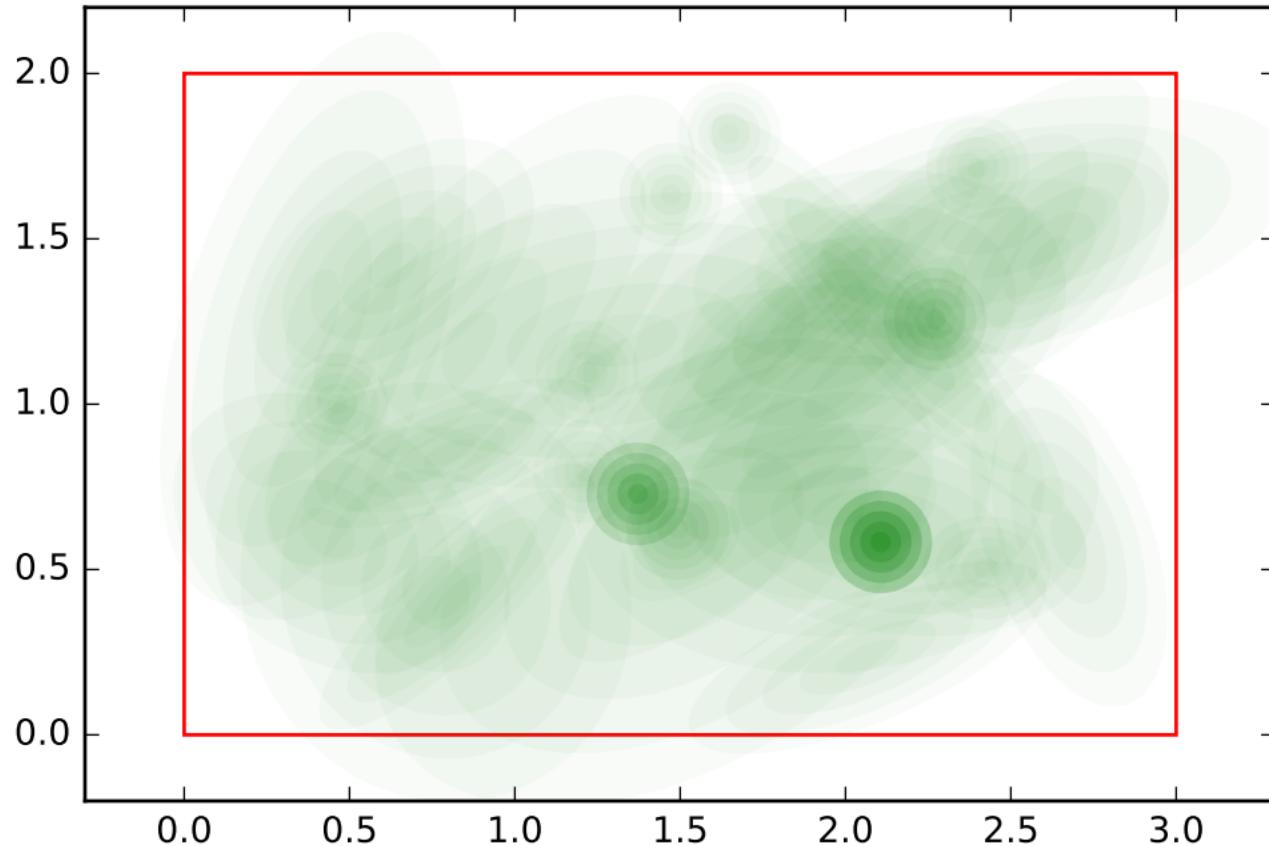
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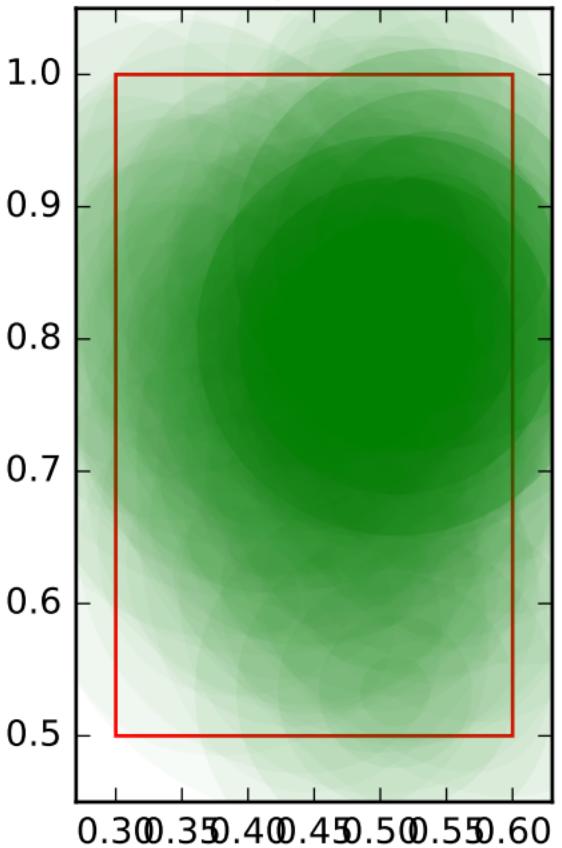
test for number of training samples , variable name: size  
sibling order: 0



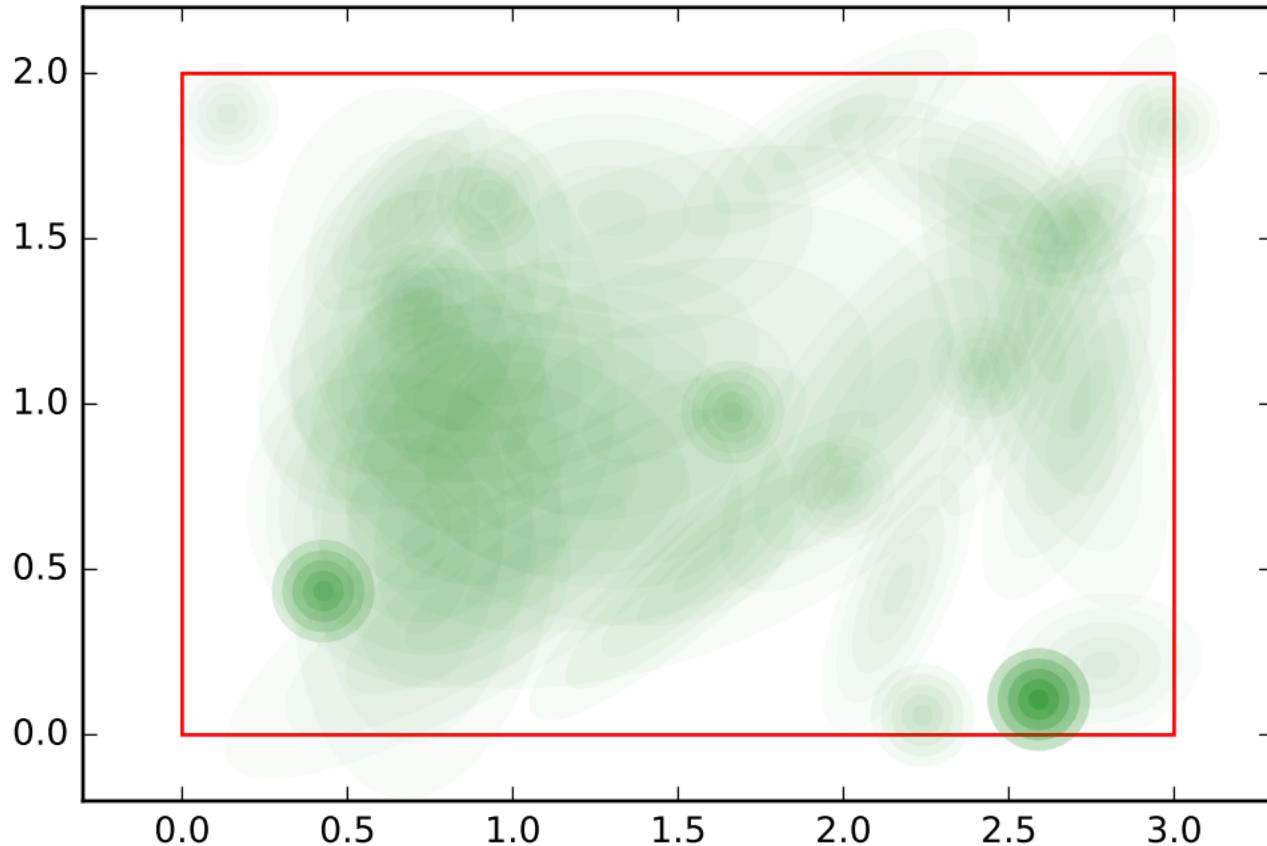
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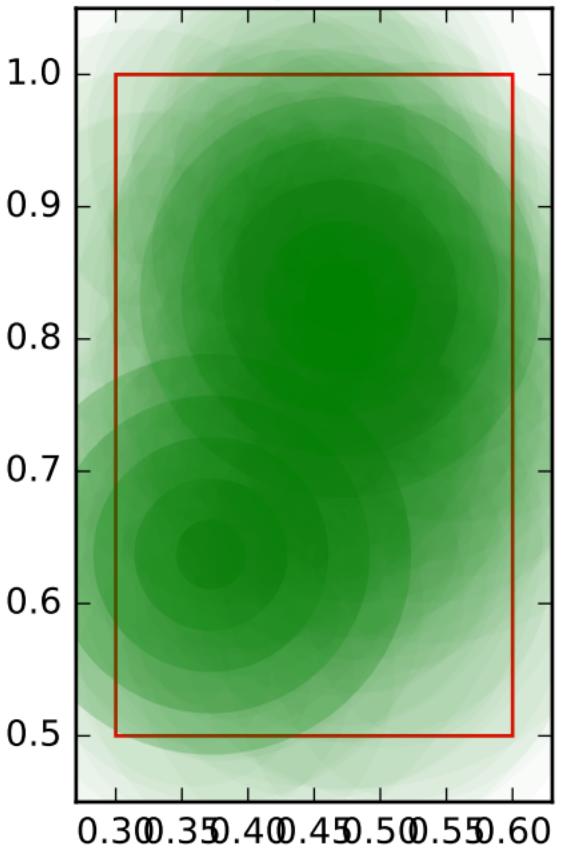
test for number of training samples , variable name: size  
sibling order: 1



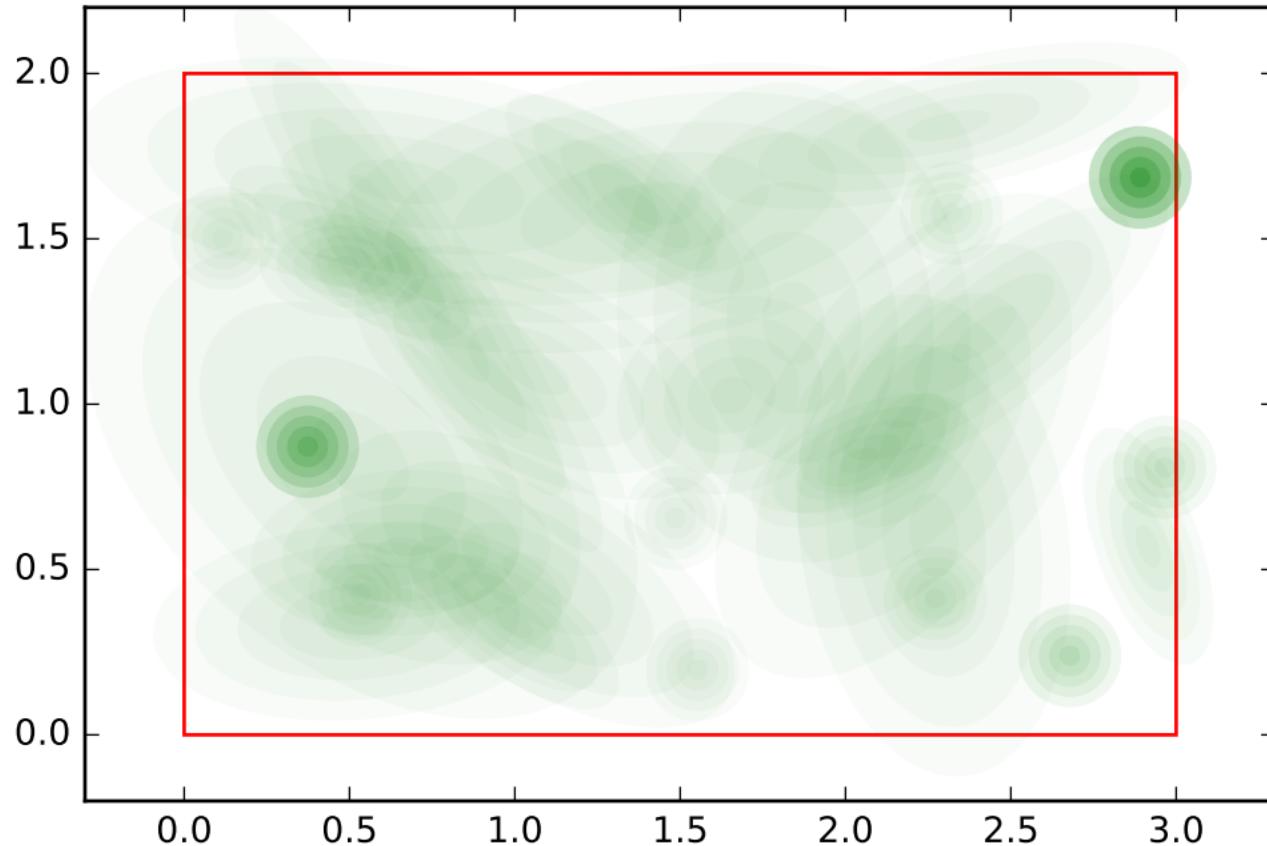
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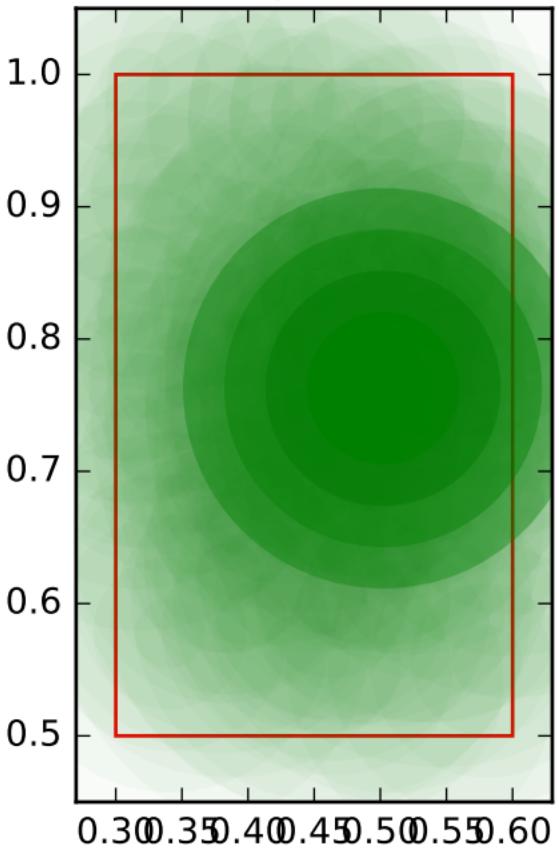
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sibling order: 2



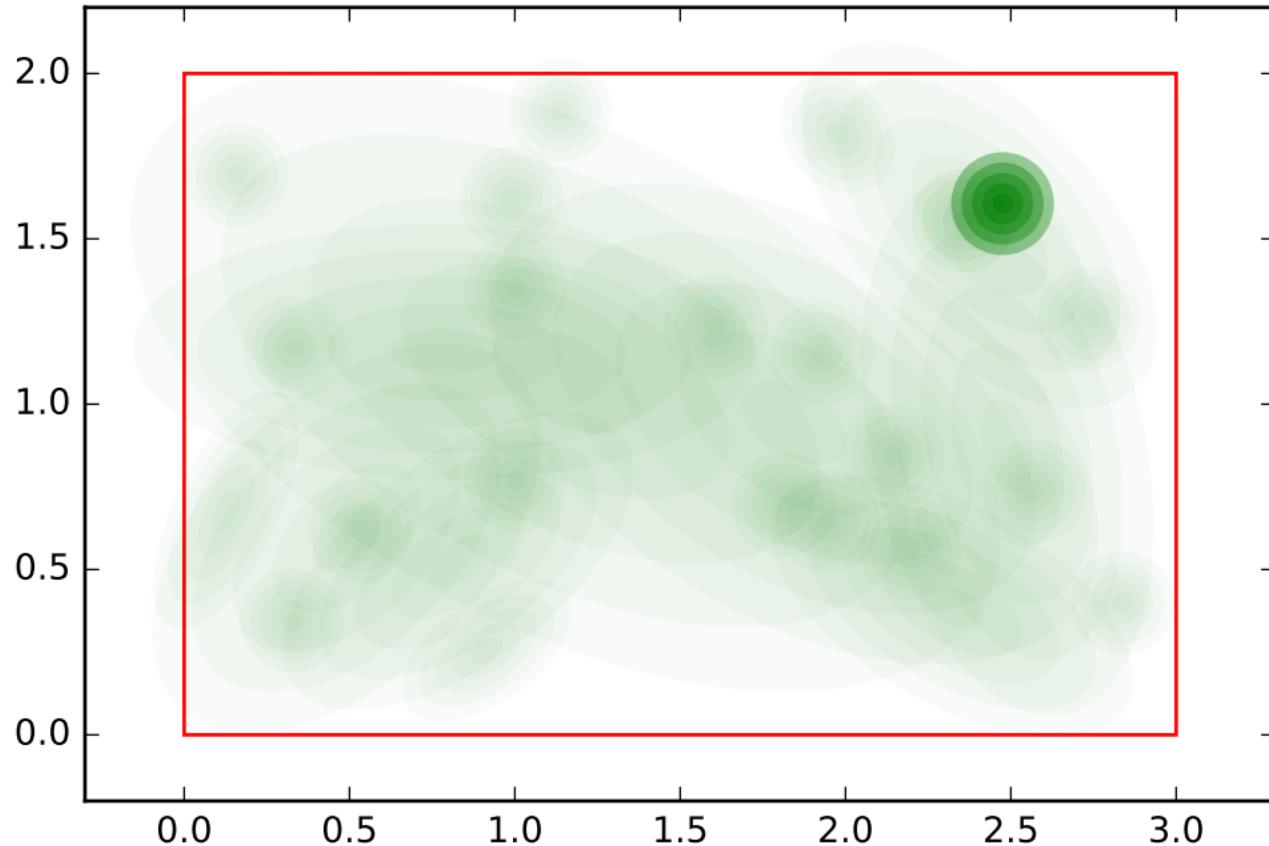
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 sibling order: 2, variable name: position sibling order: 2



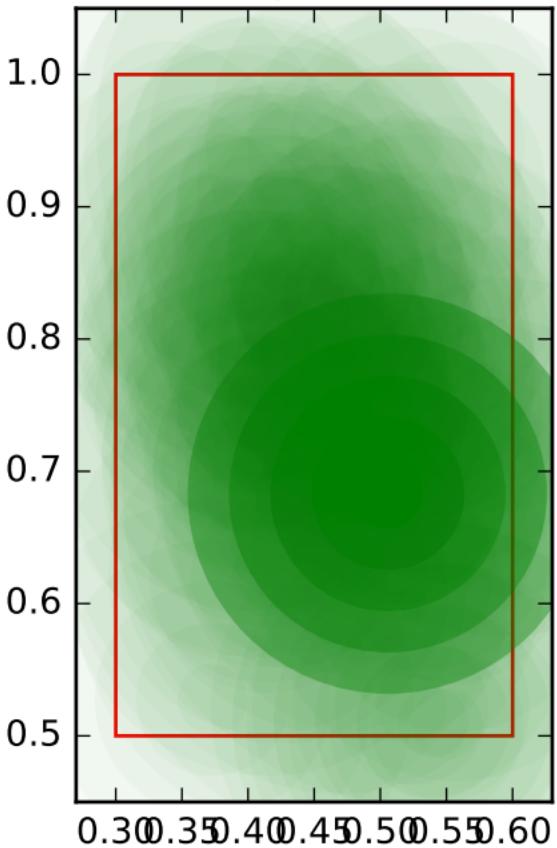
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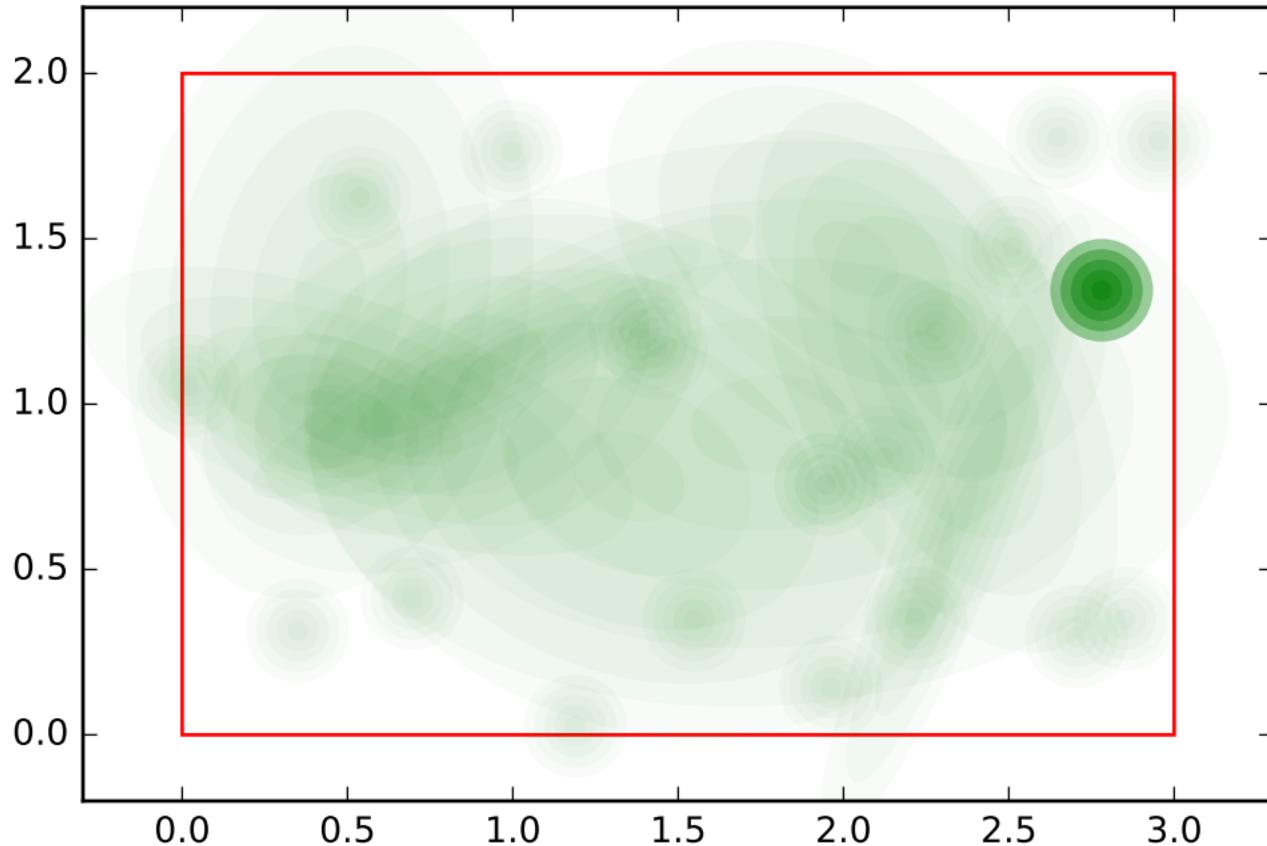
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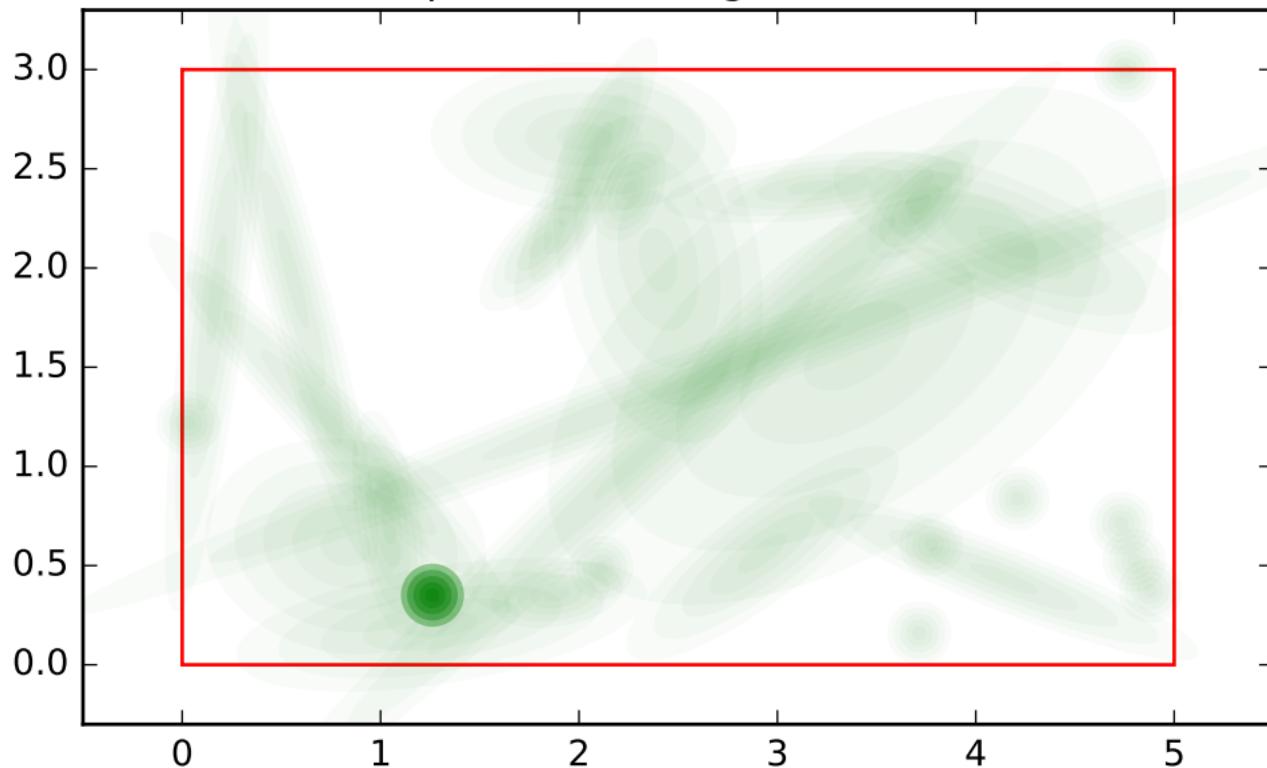
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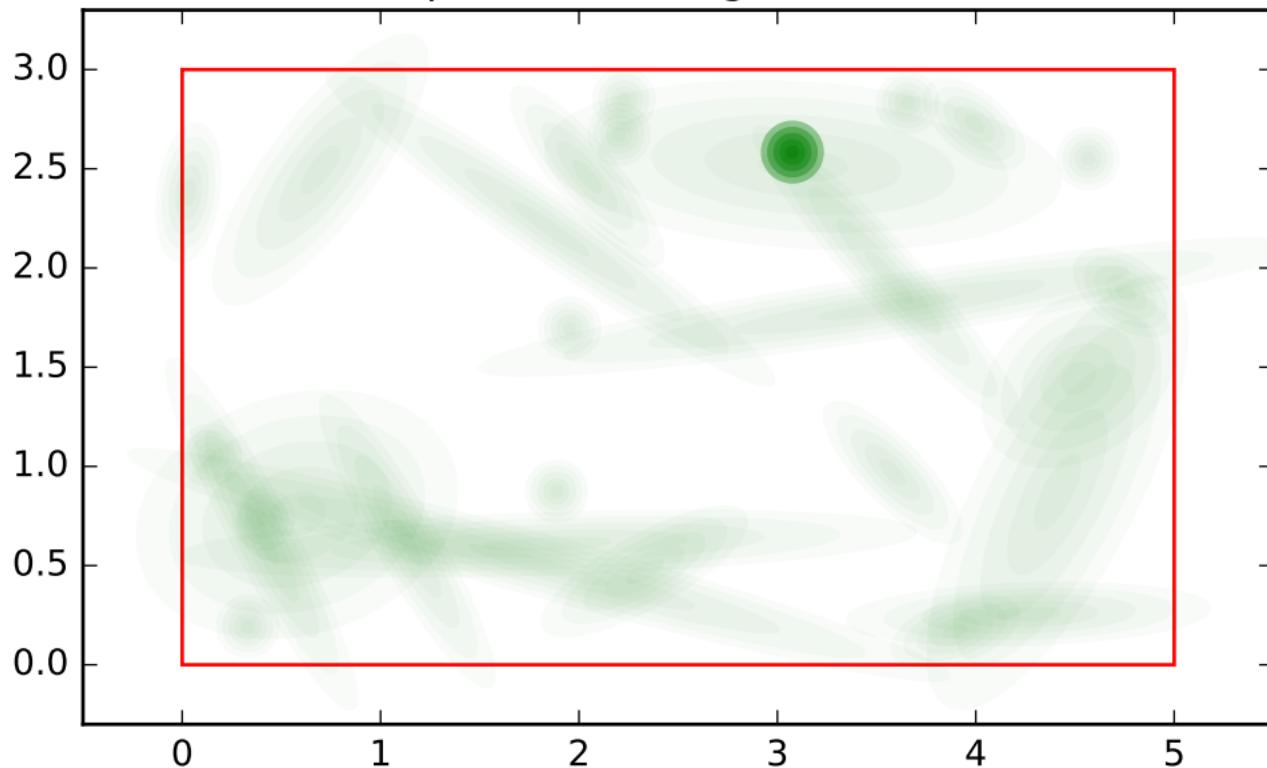
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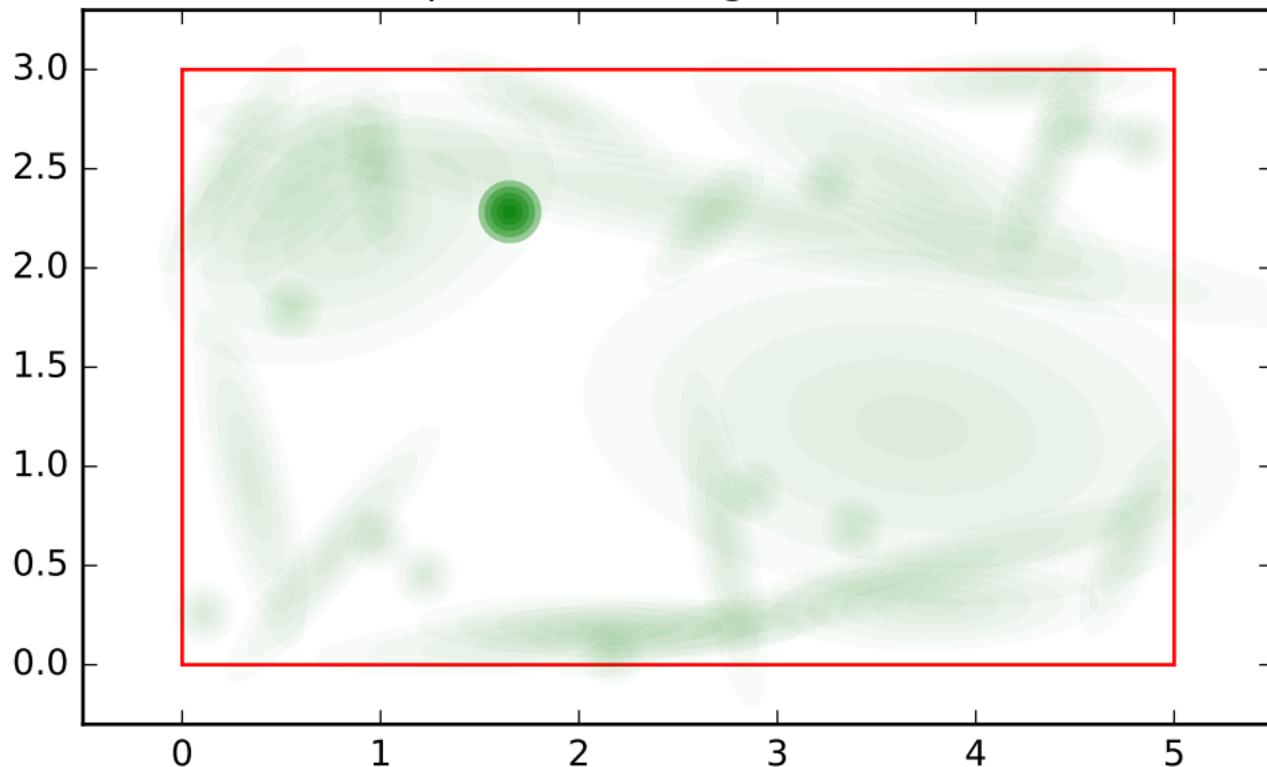
test for number of training samples , variable name:  
position sibling order: 0



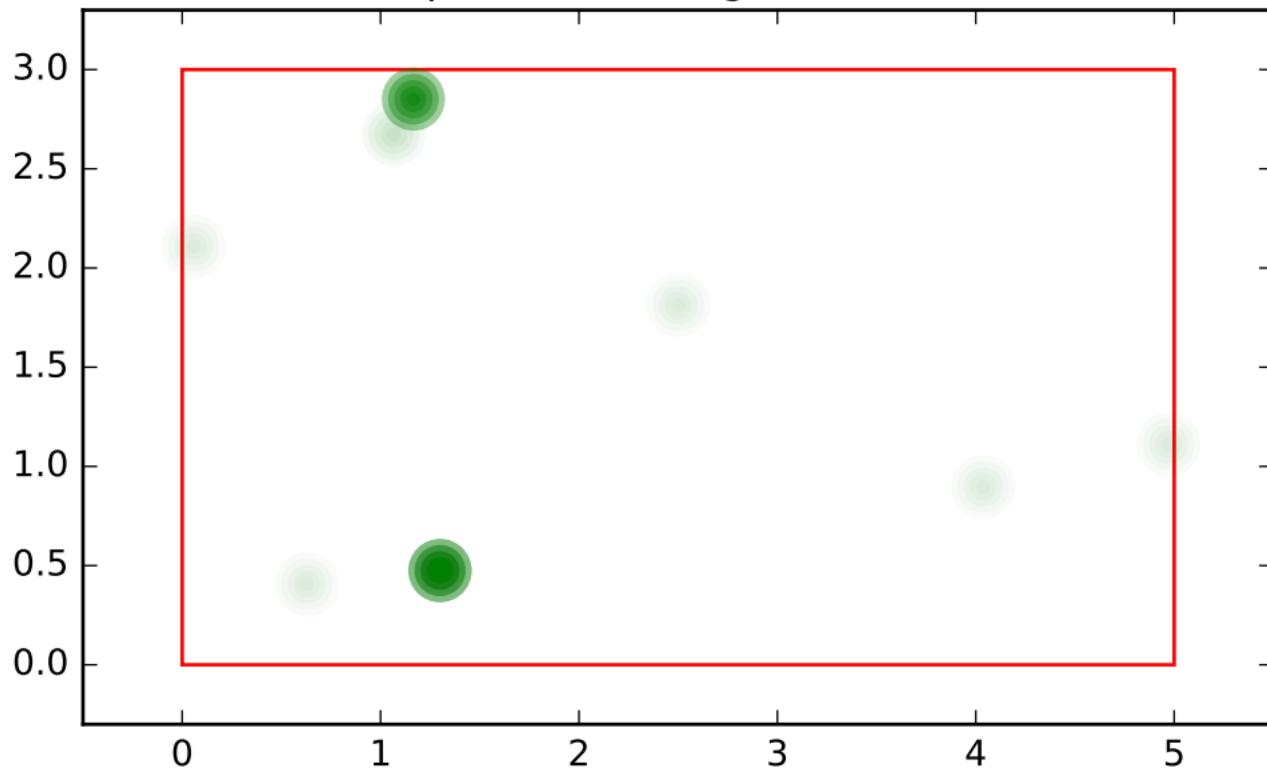
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position sibling order: 1



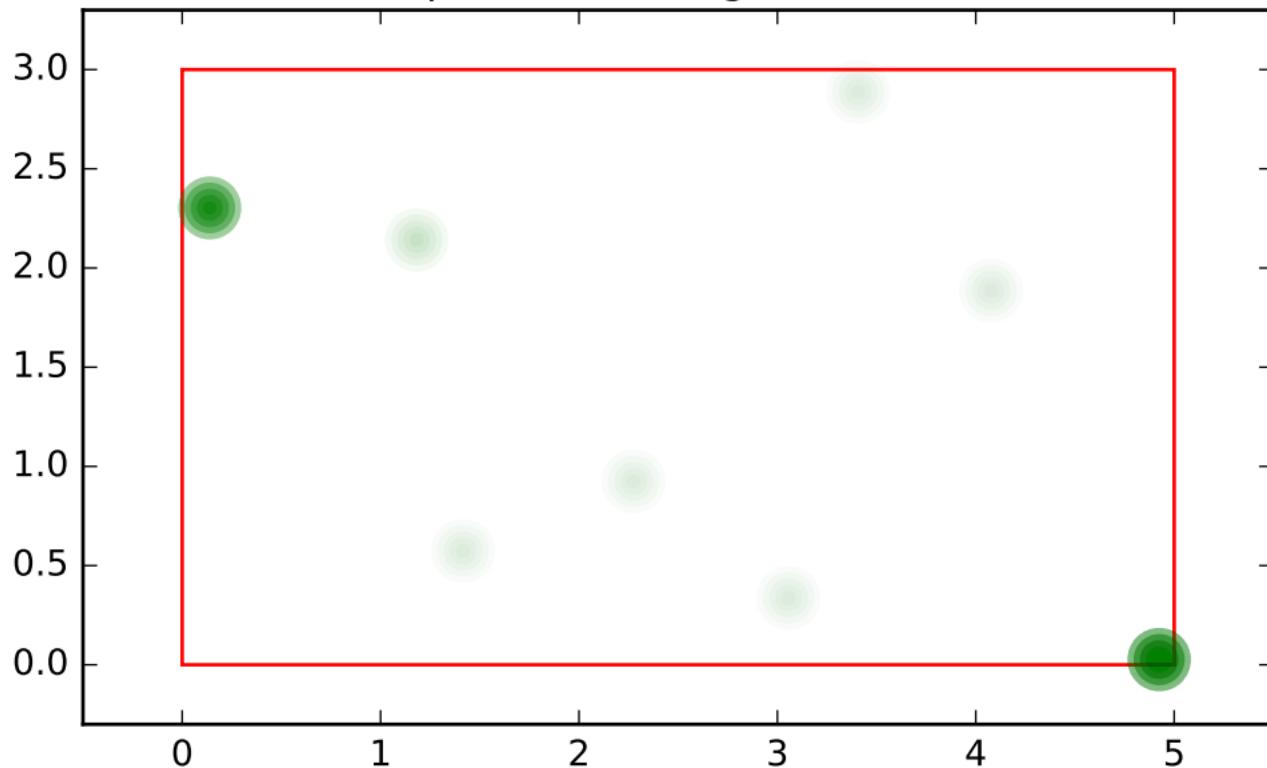
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position sibling order: 2



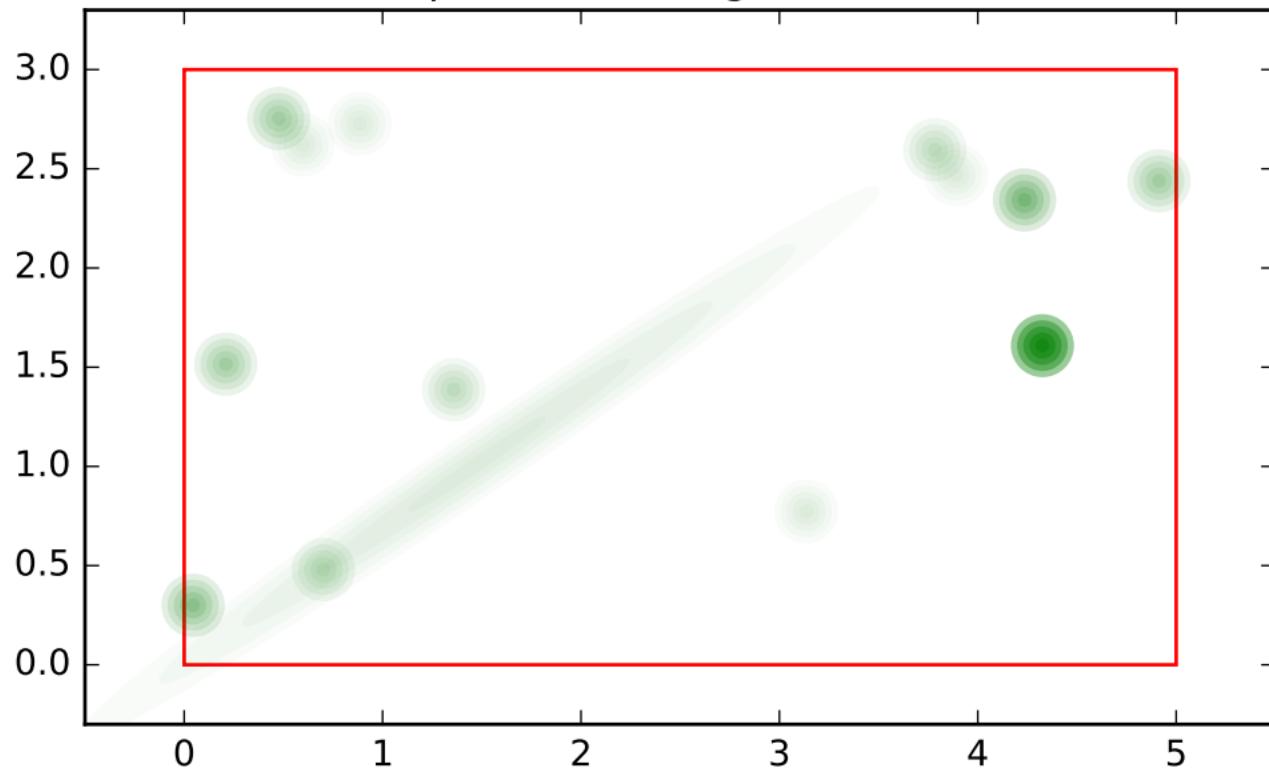
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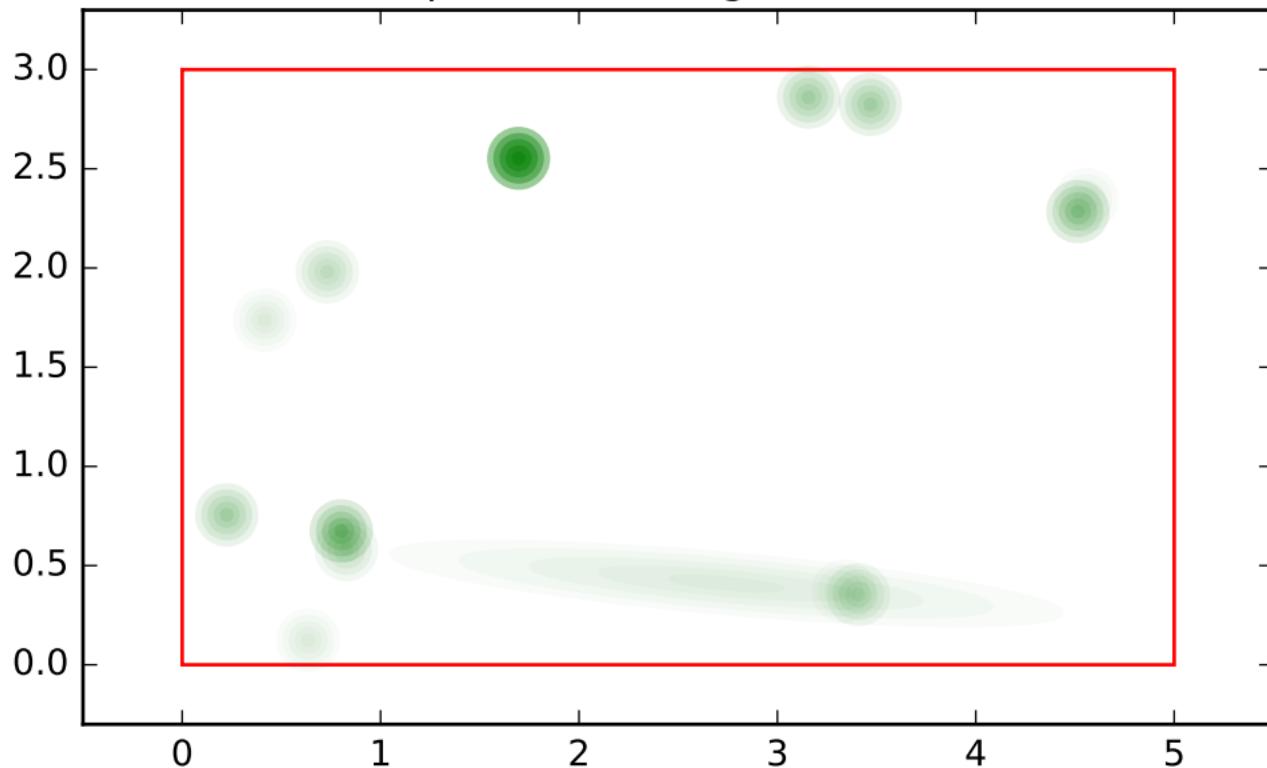
test for number of training samples , variable name:  
position sibling order: 4



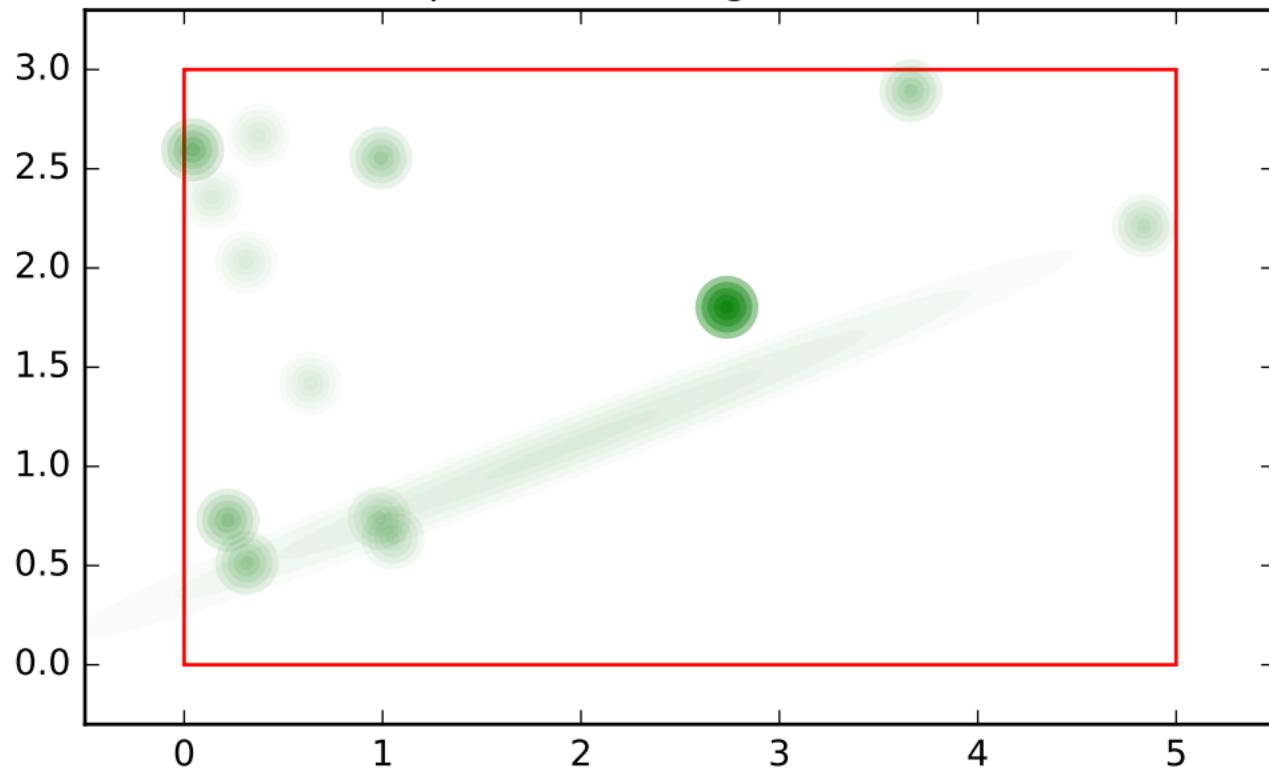
test for number of training samples , variable name:  
position sibling order: 0



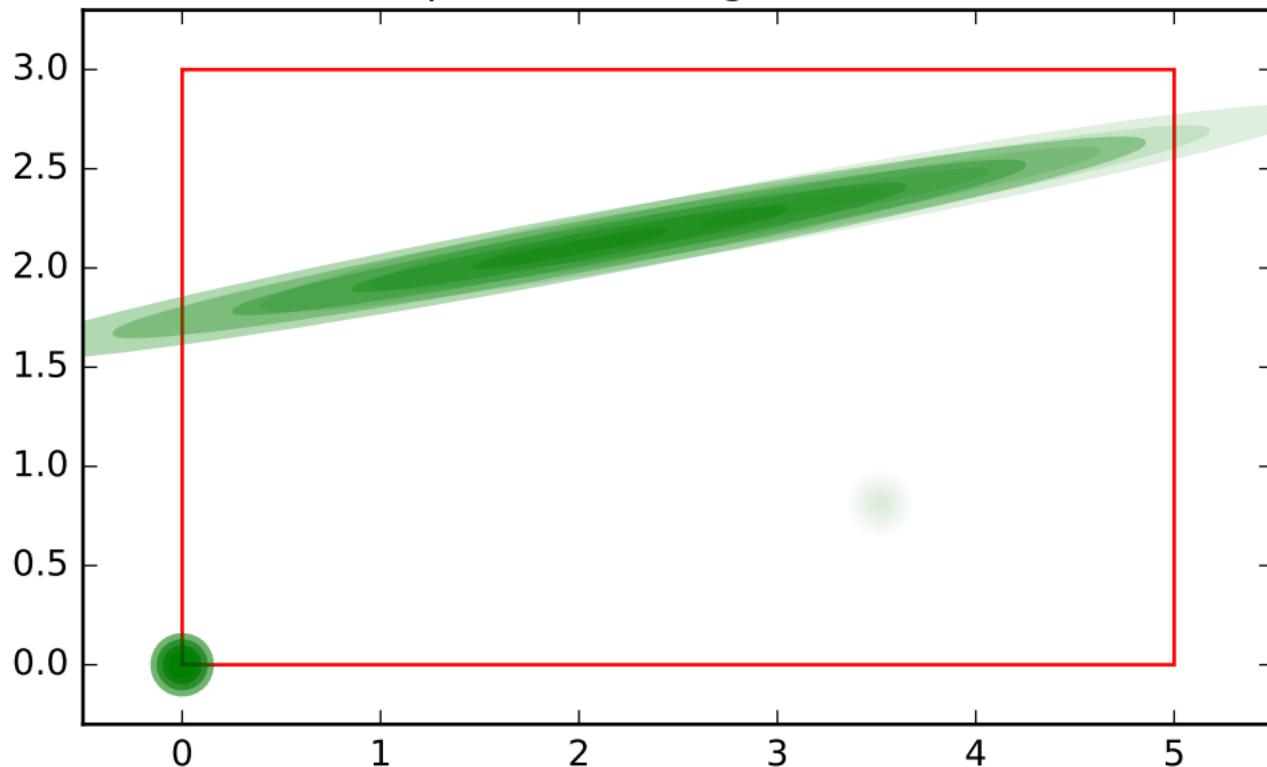
test for number of training samples , variable name:  
position sibling order: 1



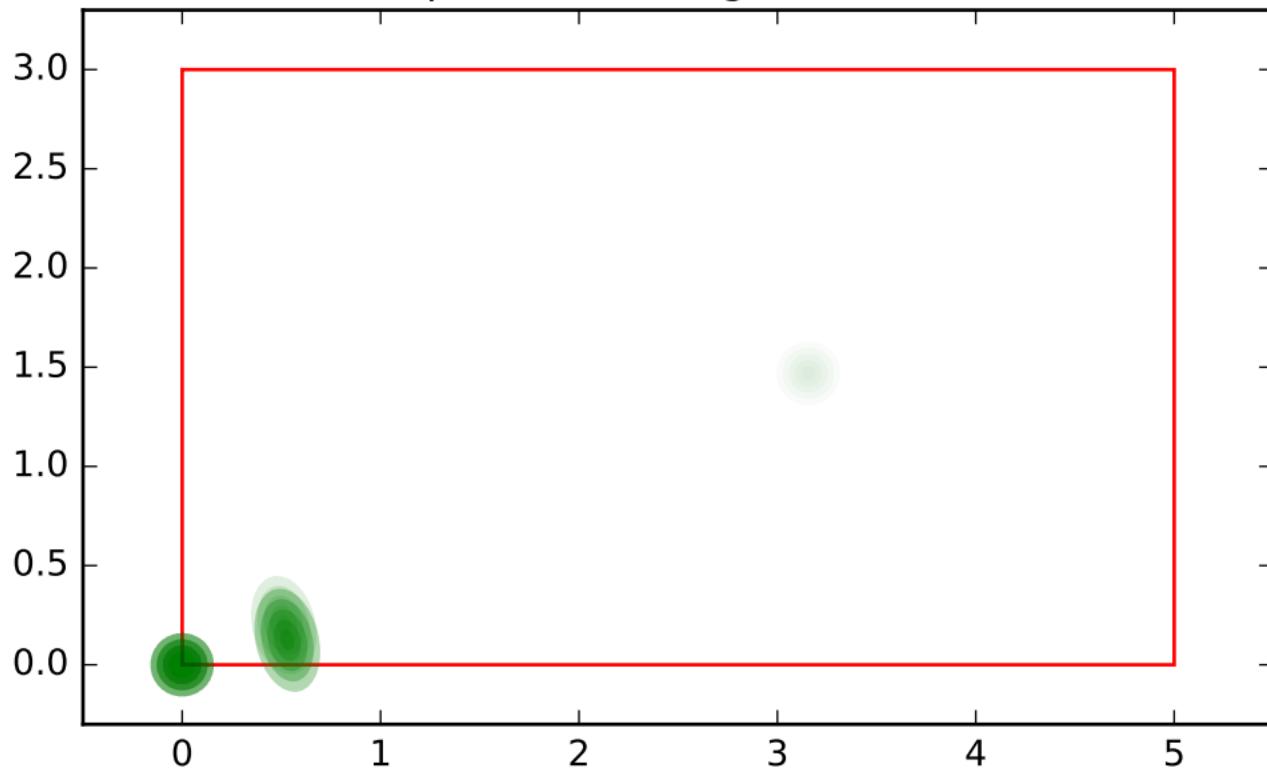
test for number of training samples , variable name:  
position sibling order: 2



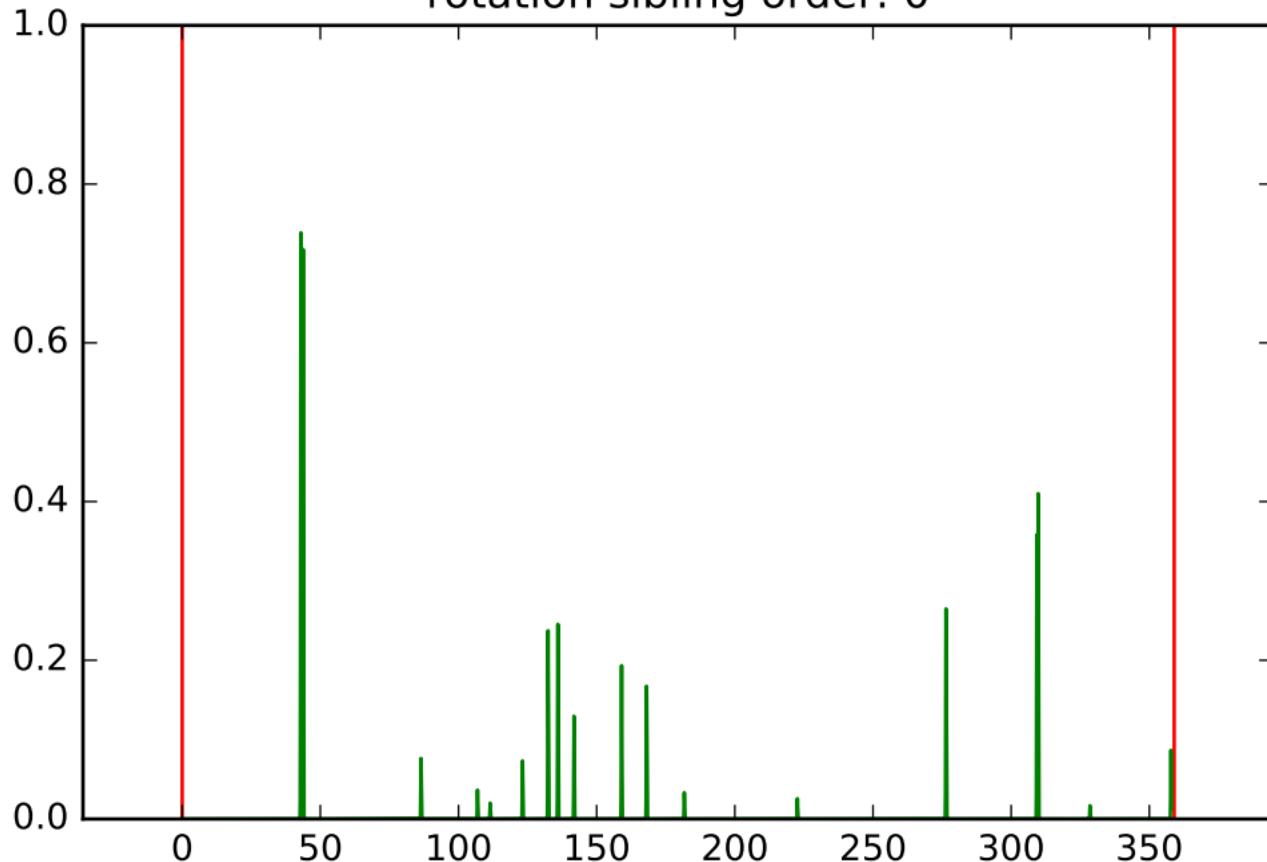
test for number of training samples , variable name:  
position sibling order: 3



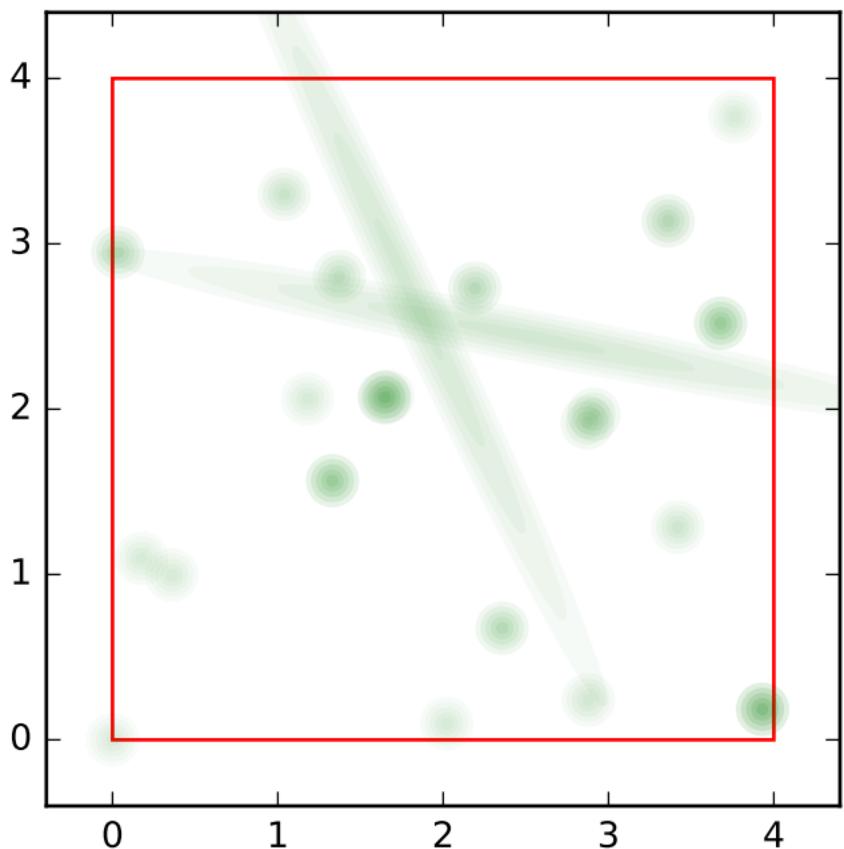
test for number of training samples , variable name:  
position sibling order: 4



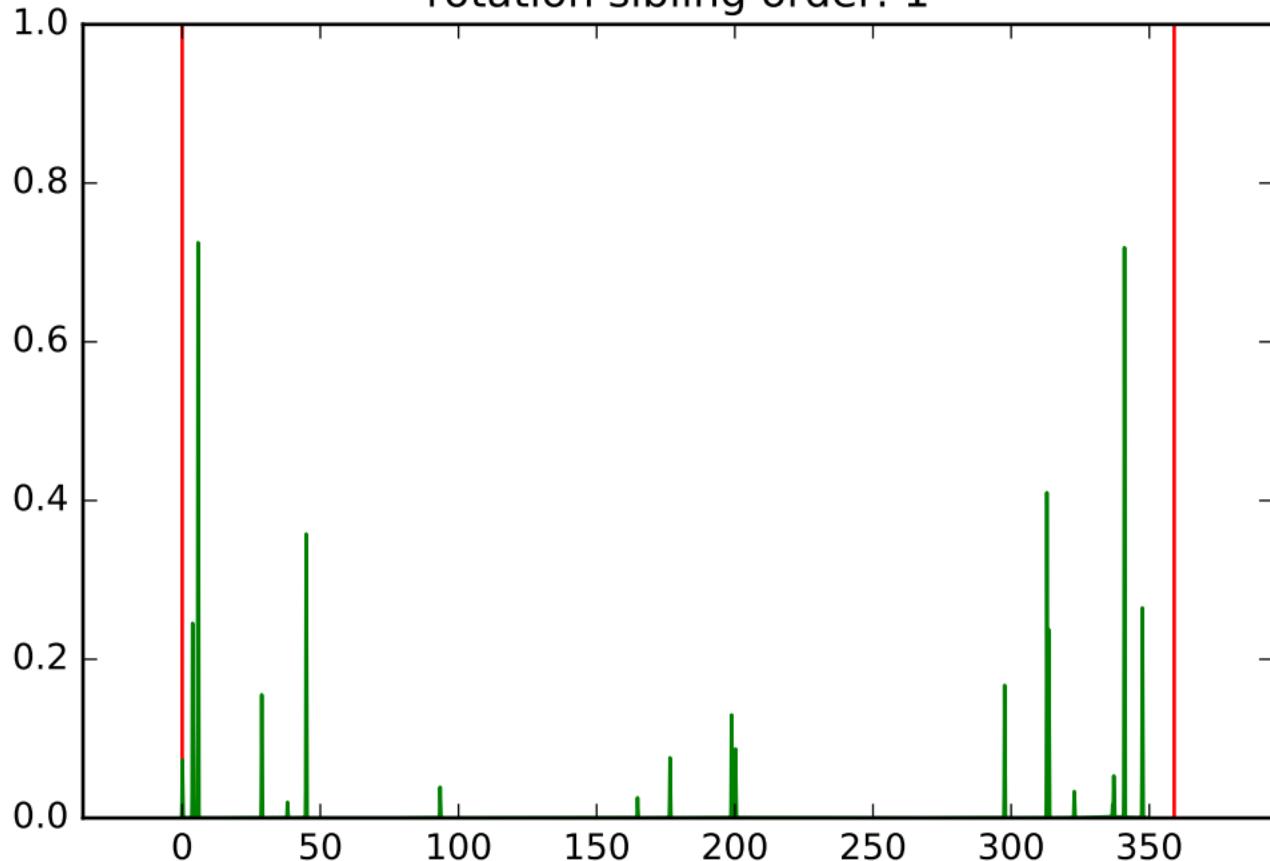
test for number of training samples , variable name:  
rotation sibling order: 0



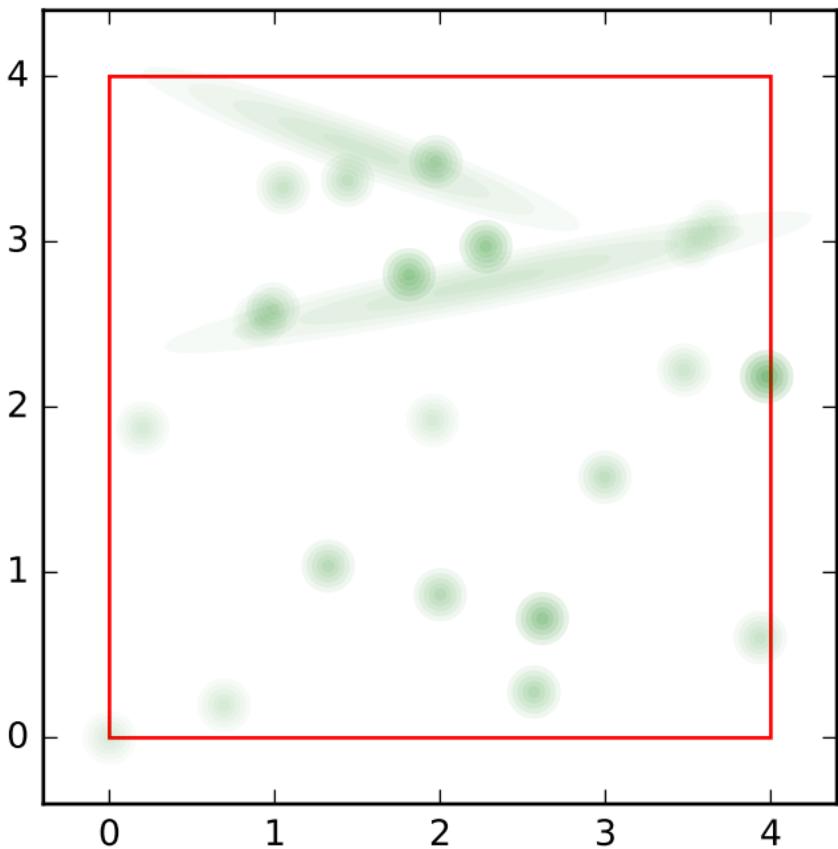
rotation sibling order: 0, variable name: position sibling order: 0



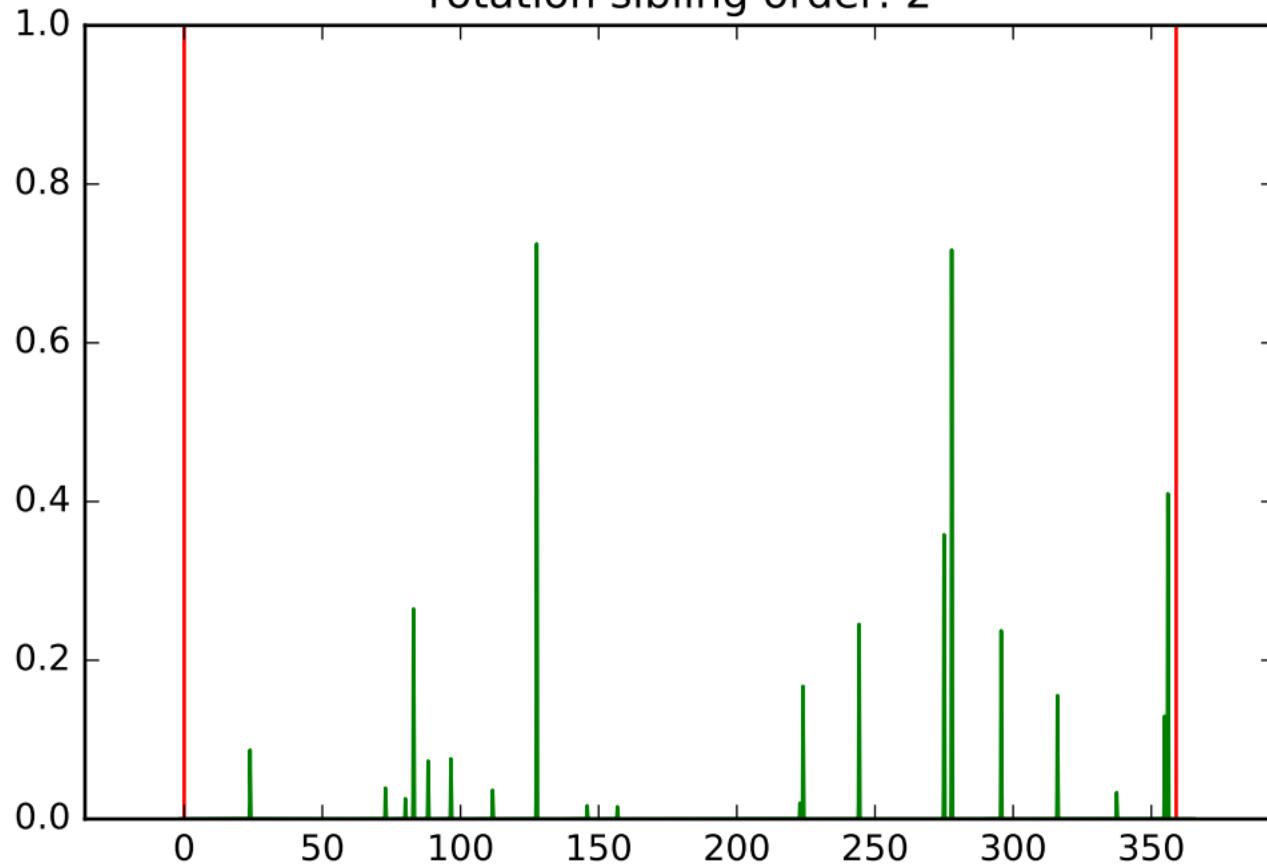
test for number of training samples , variable name:  
rotation sibling order: 1



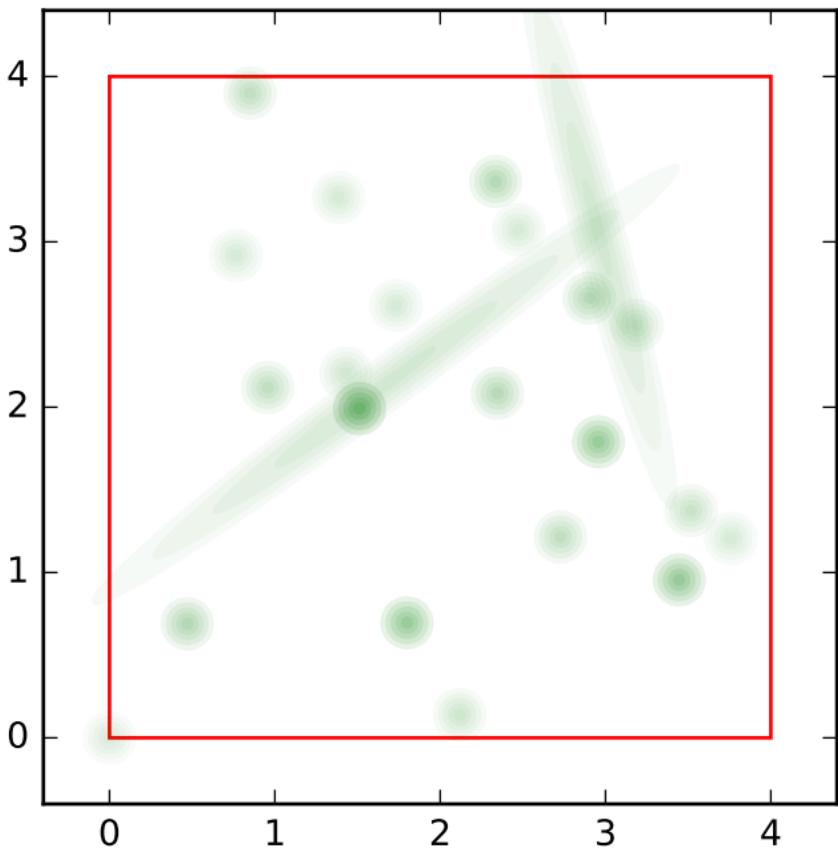
rotation sibling order: 1, variable name: position  
sibling order: 1



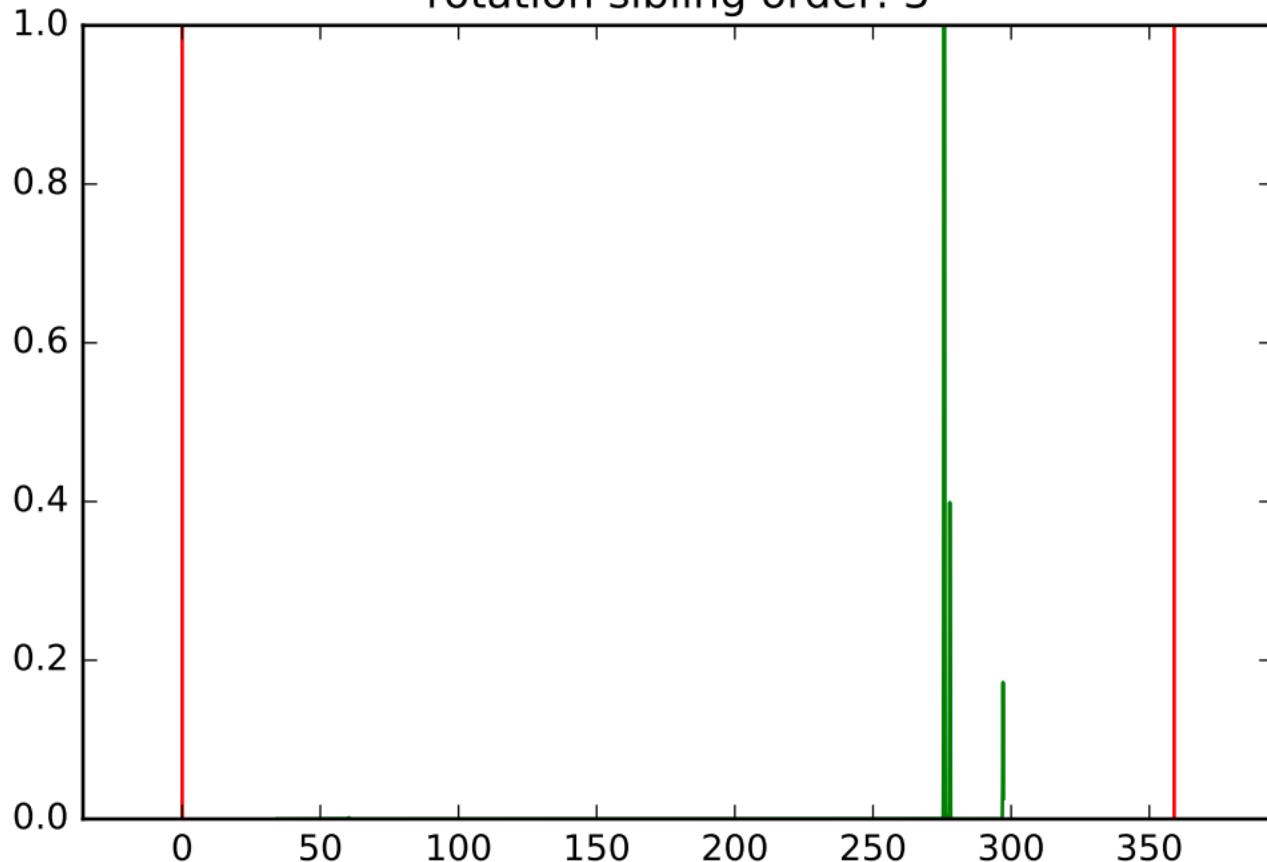
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rotation sibling order: 2



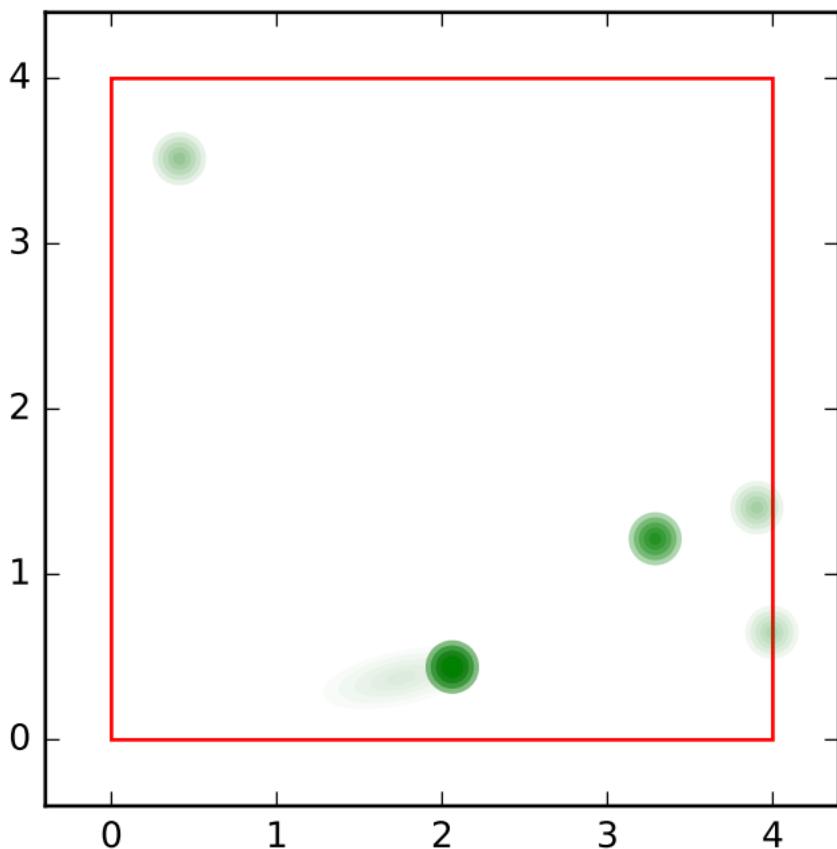
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sibling order: 2



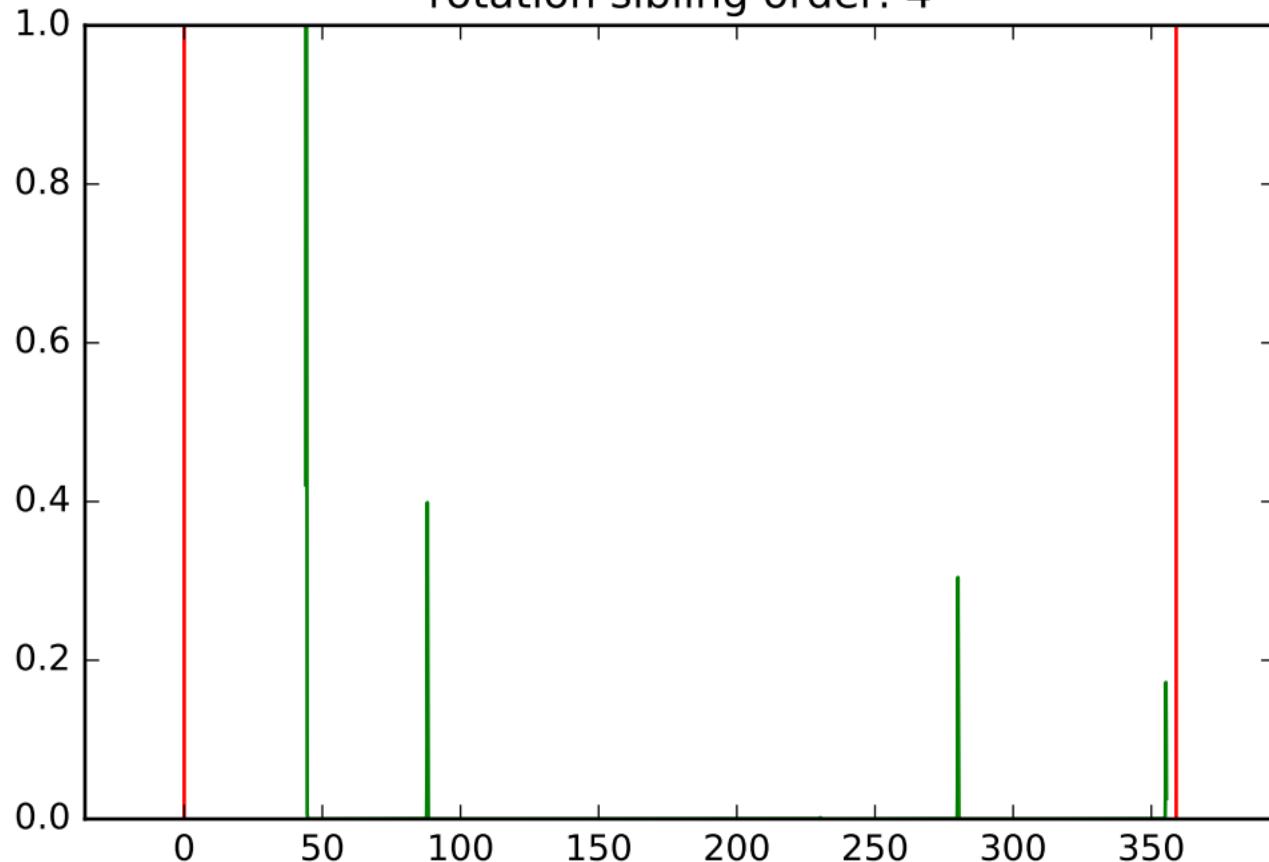
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rotation sibling order: 3



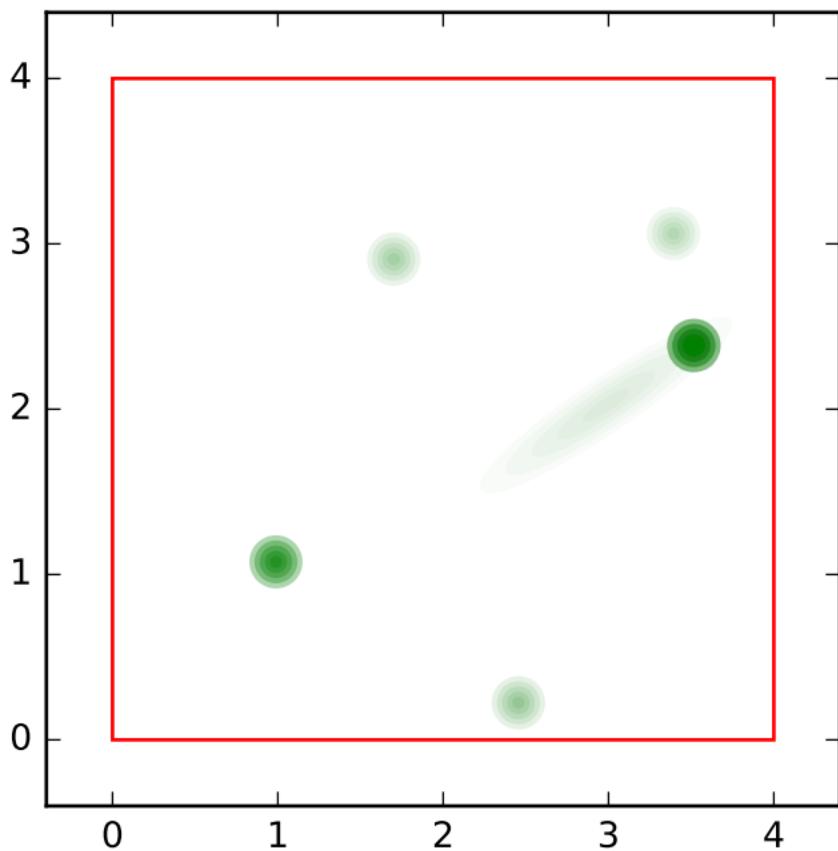
rotation sibling order: 3, variable name: position sibling order: 3



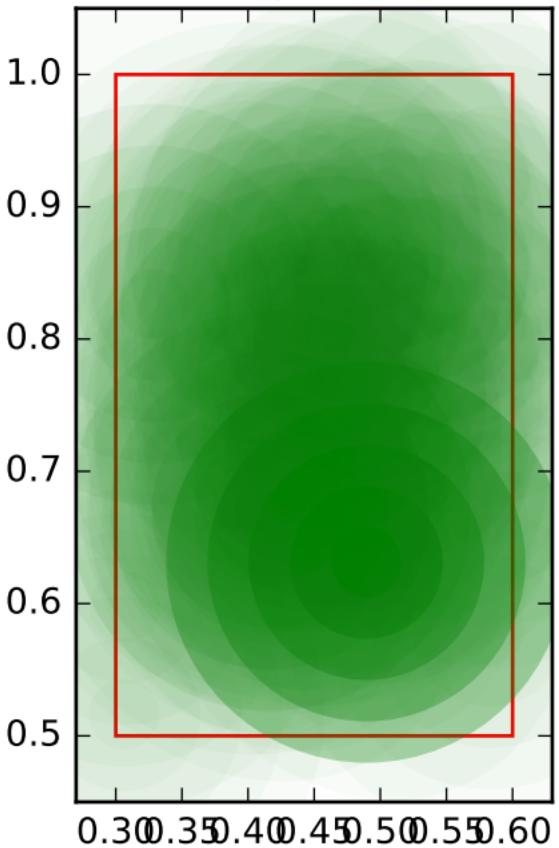
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rotation sibling order: 4



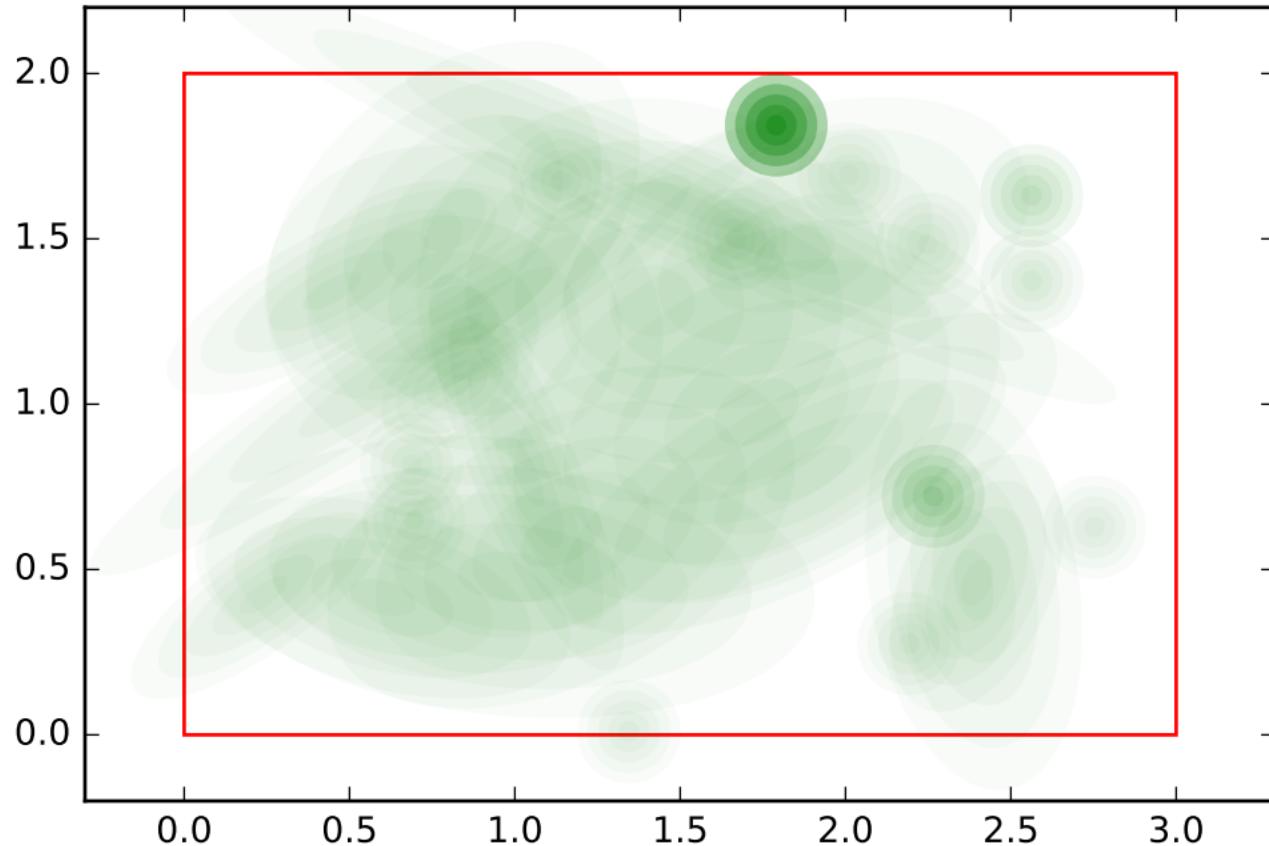
rotation sibling order: 4, variable name: position sibling order: 4



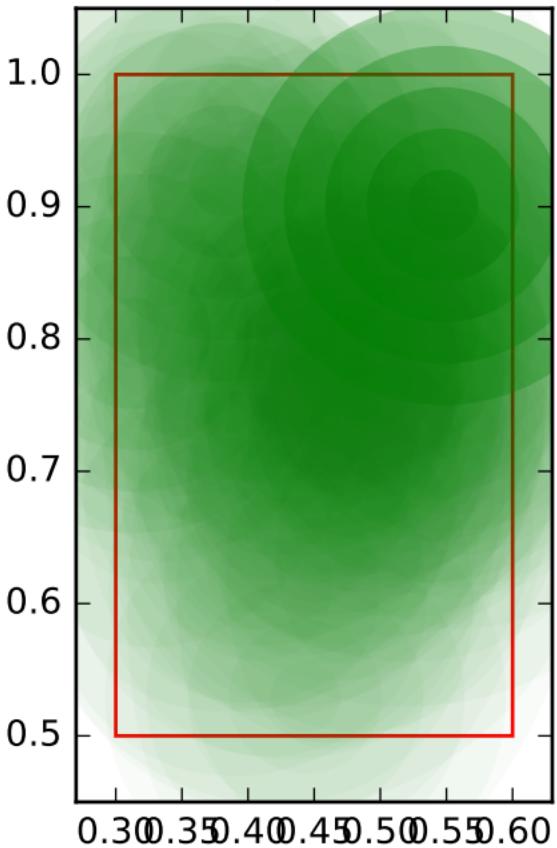
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sibling order: 0



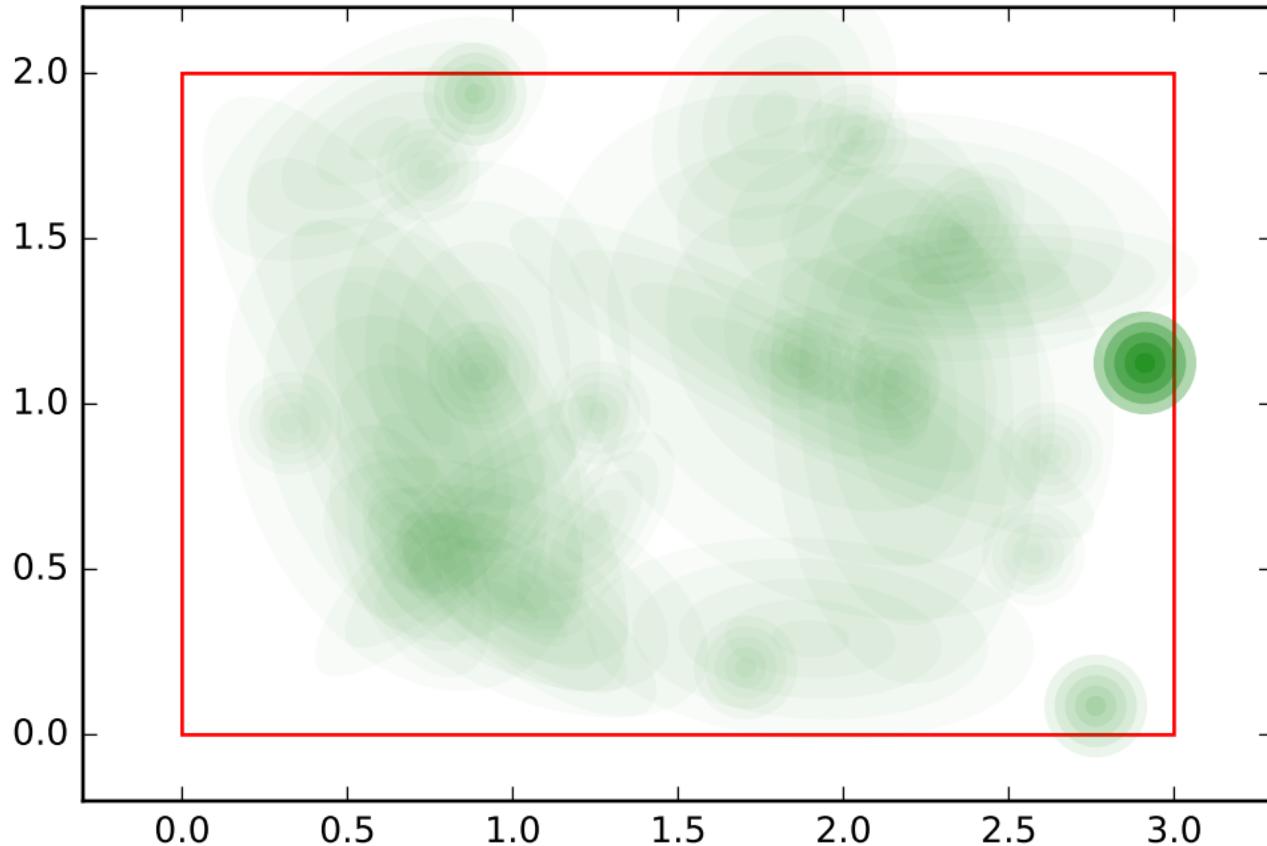
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 sibling order: 0, variable name: position sibling order: 0



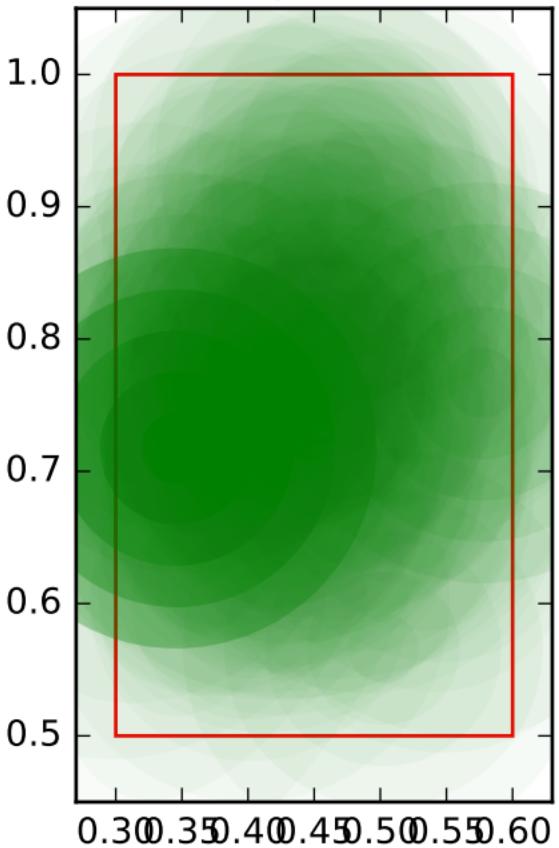
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sibling order: 1



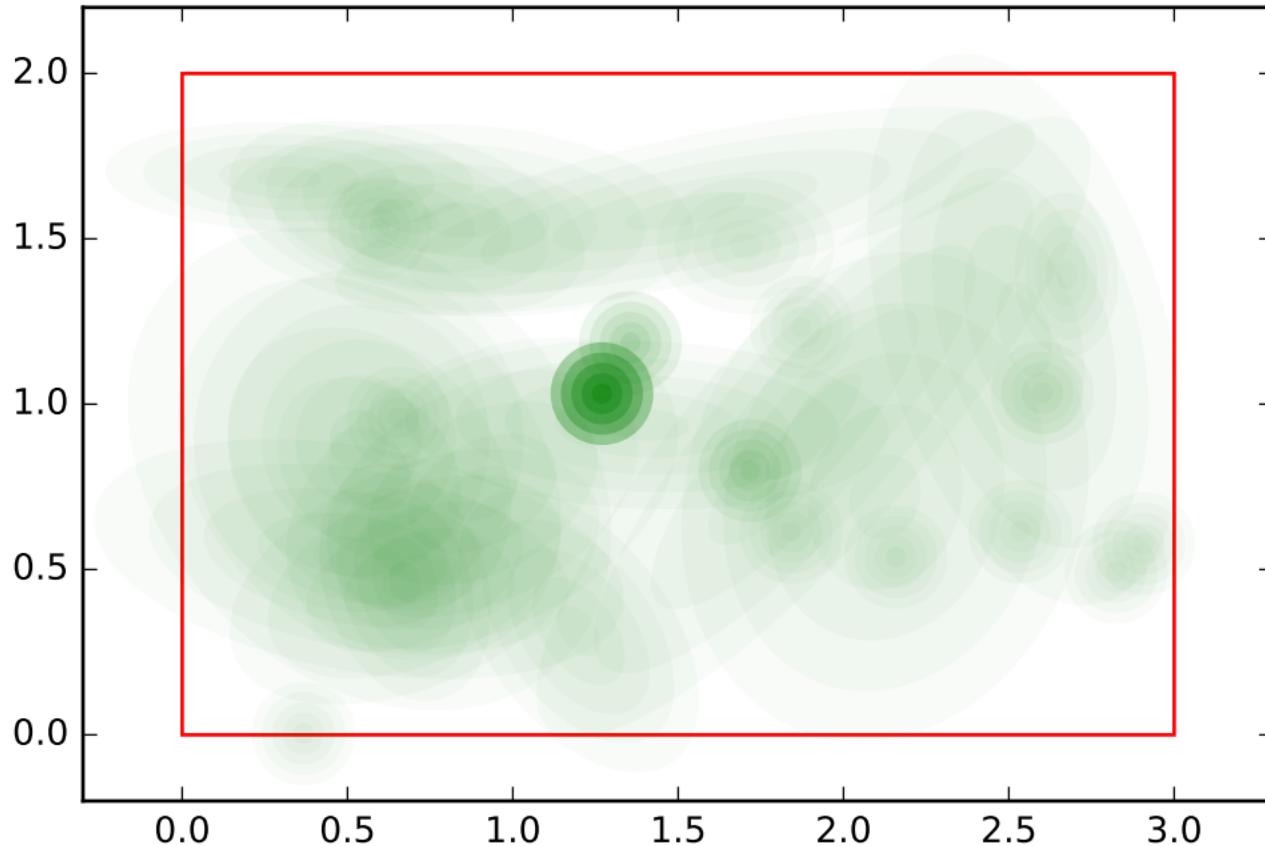
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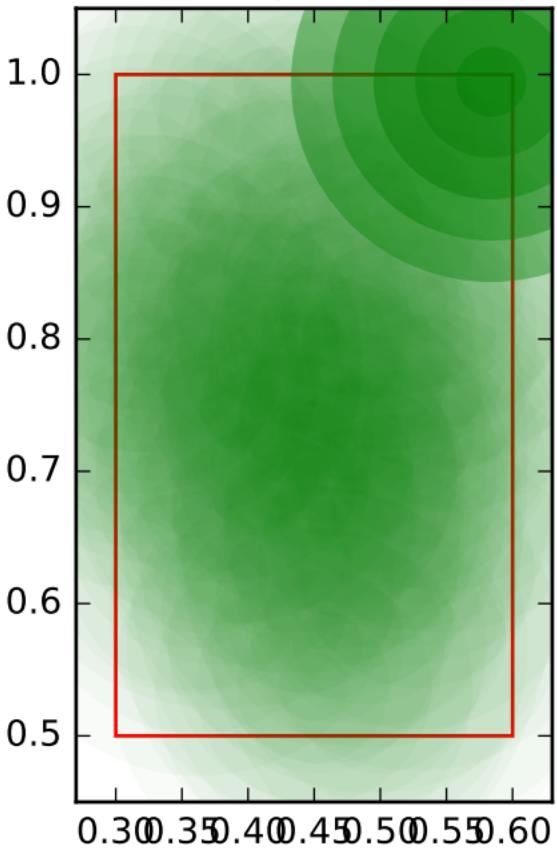
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sibling order: 2



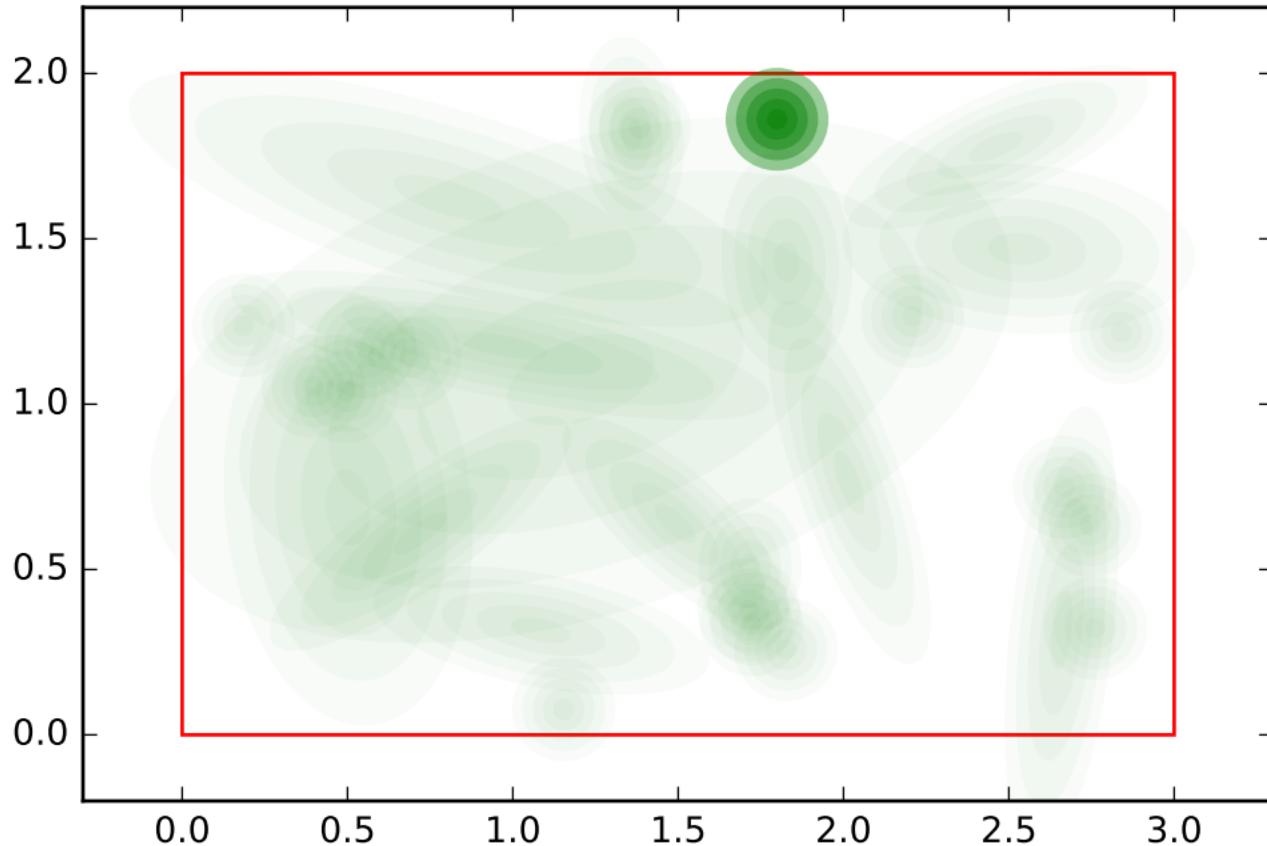
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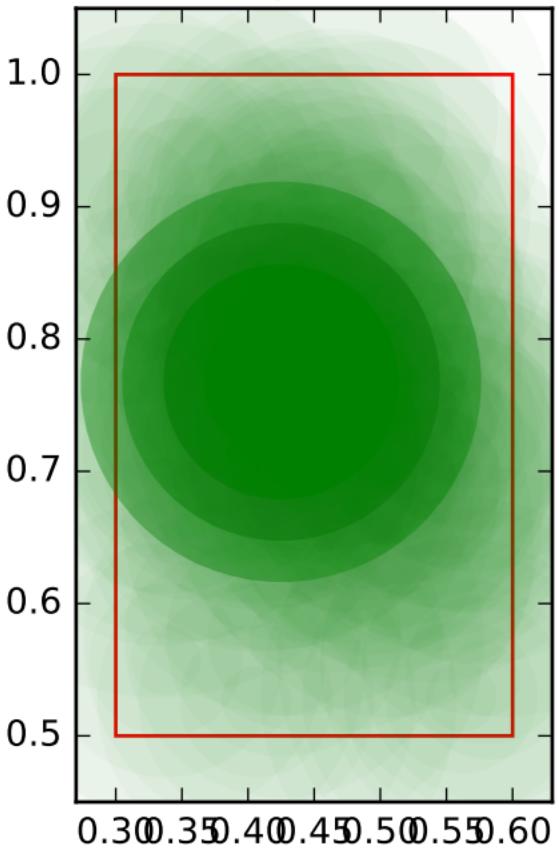
test for number of training samples , variable name: size  
sibling order: 3



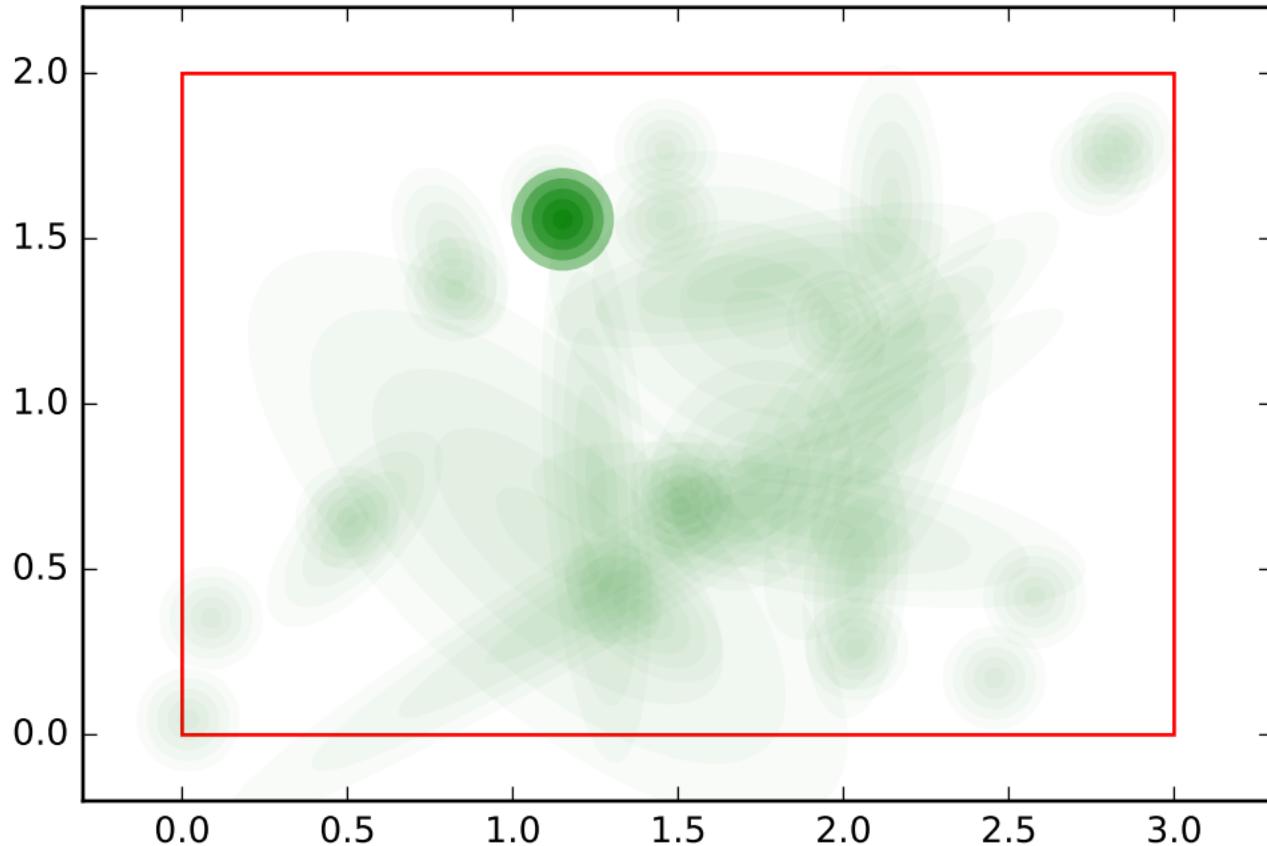
test for number of training samples , variable name: size  
 sibling order: 3, variable name: position sibling order: 3



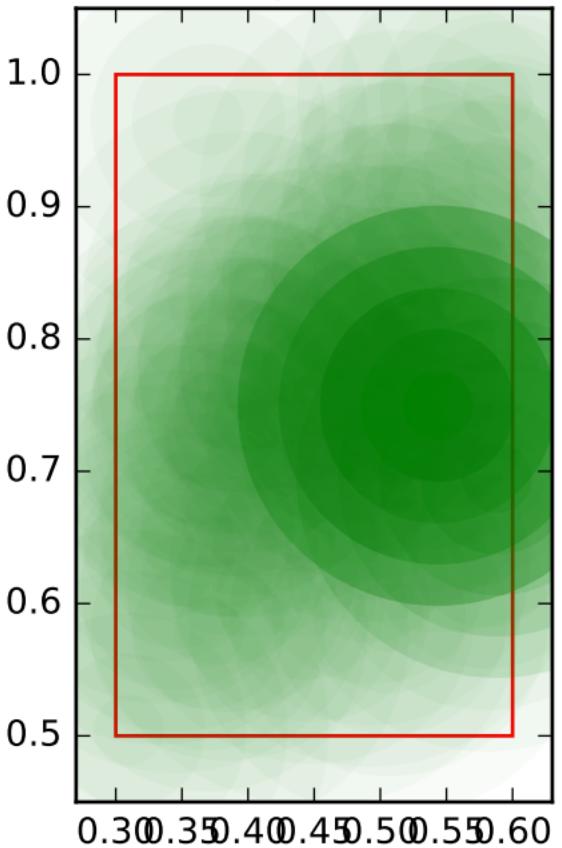
test for number of training samples , variable name: size  
sibling order: 4



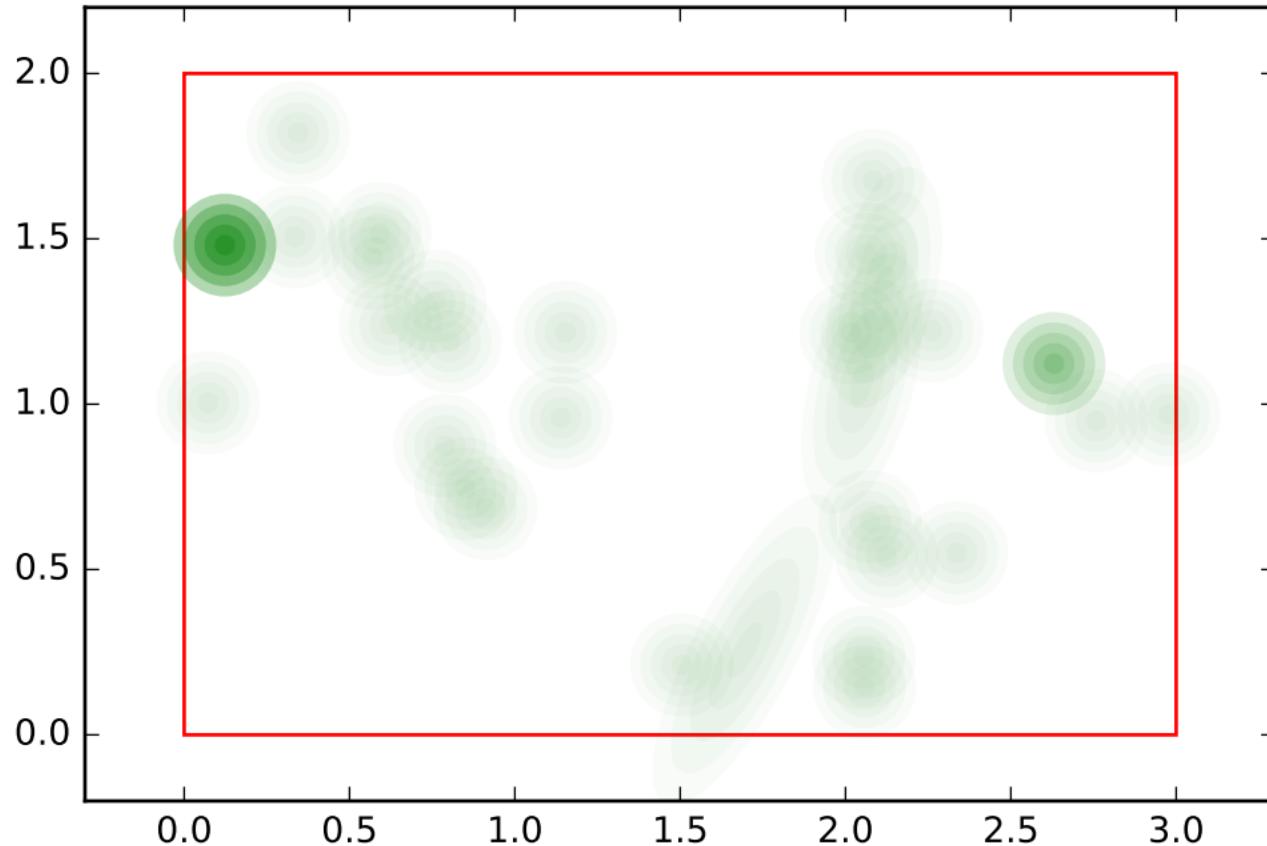
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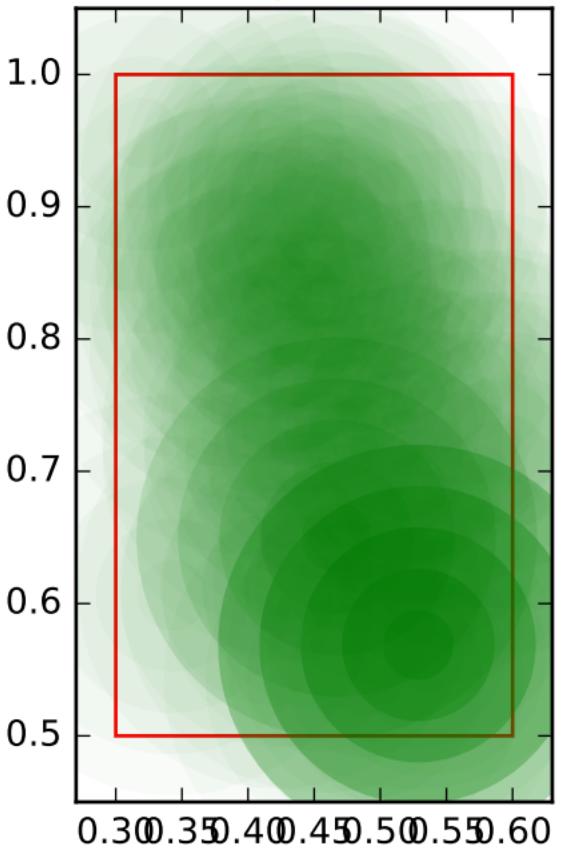
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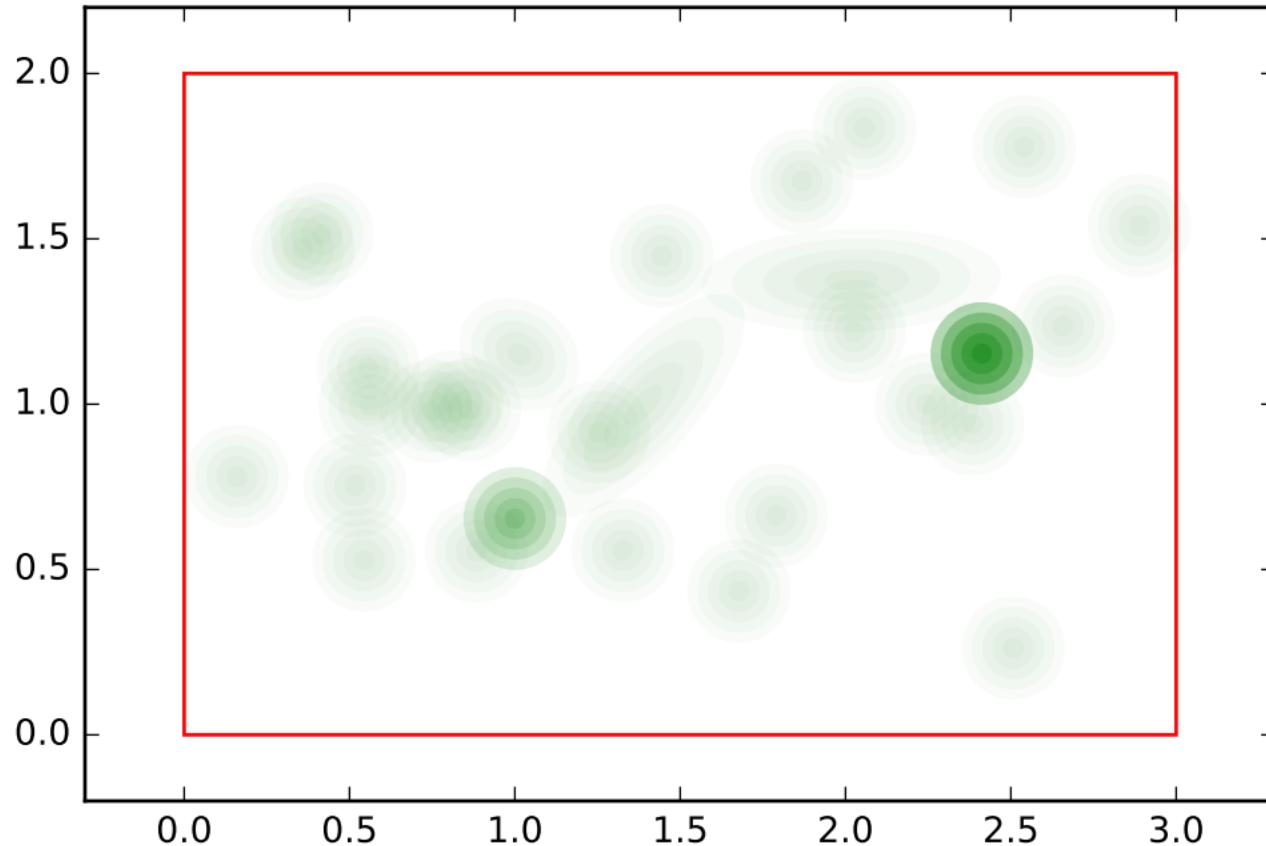
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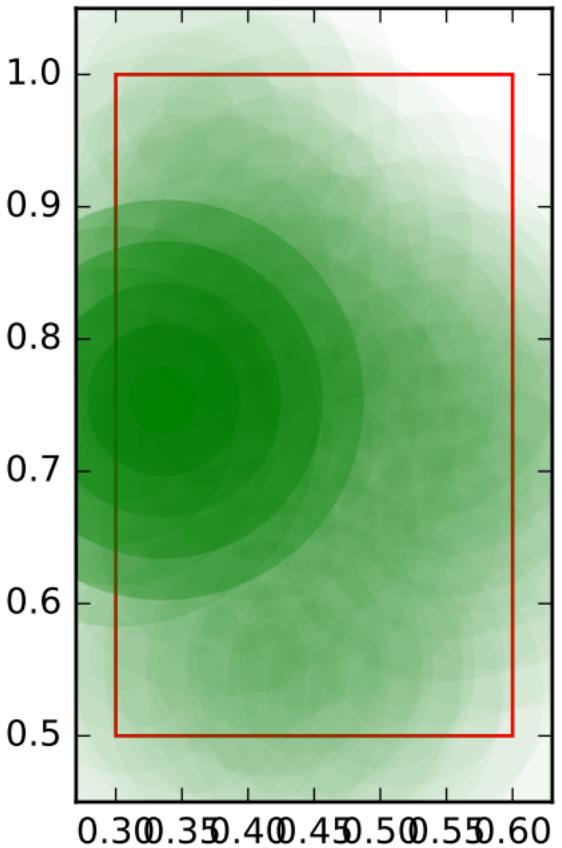
test for number of training samples , variable name: size  
sibling order: 1



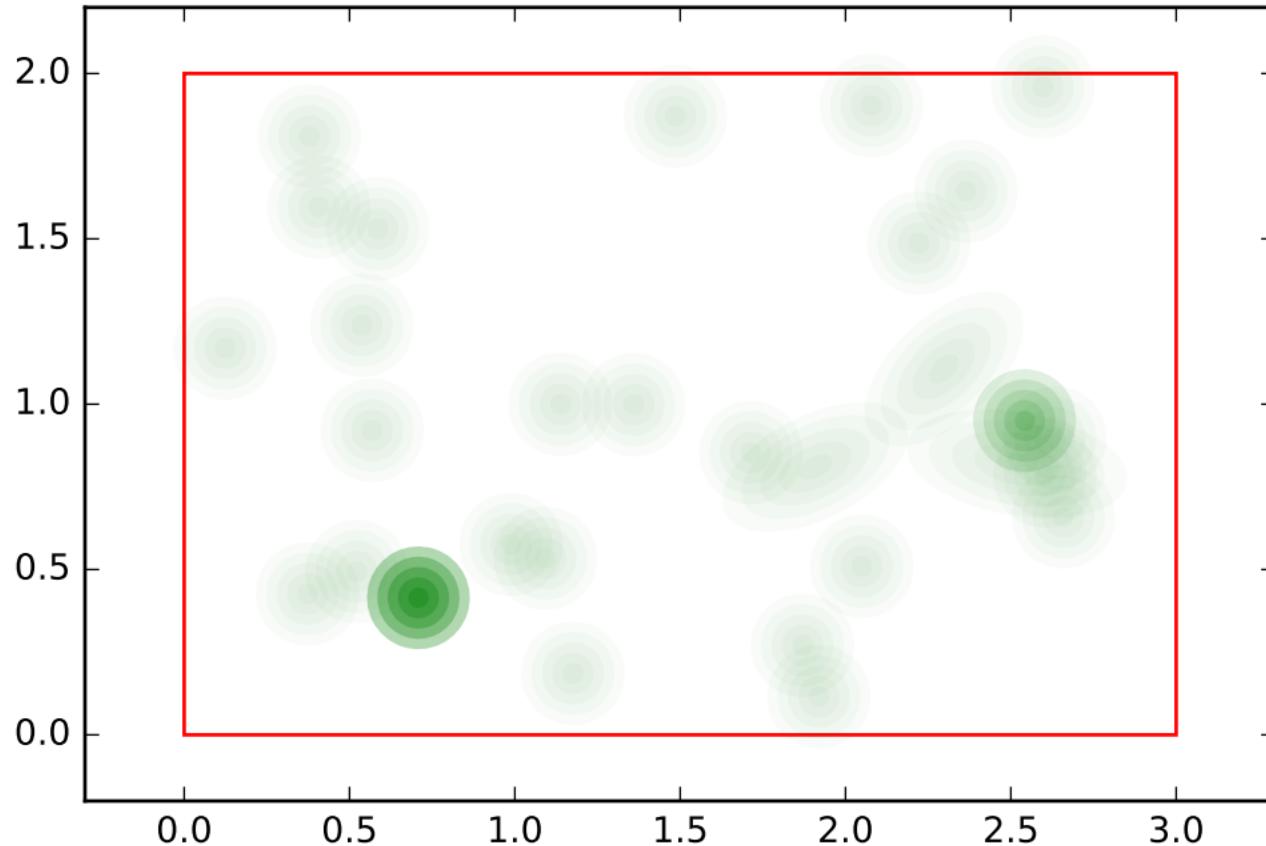
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sibling order: 1, variable name: position sibling order: 1



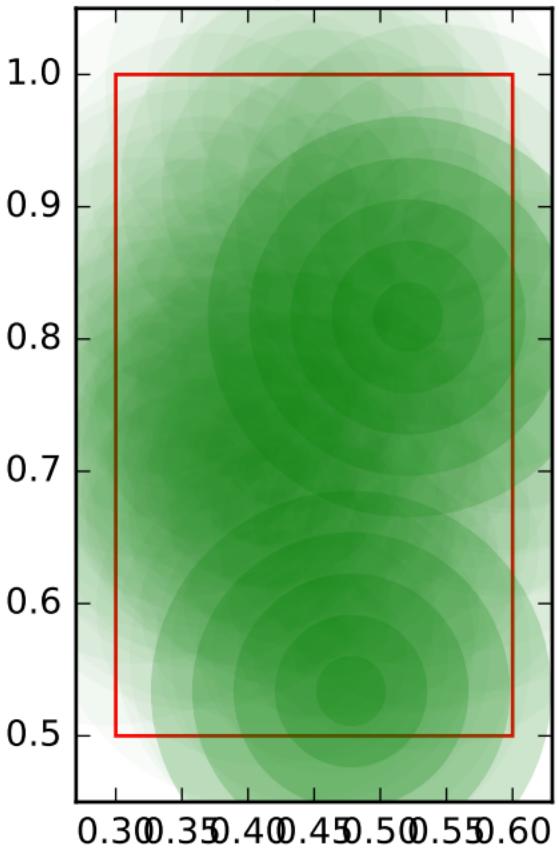
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sibling order: 2



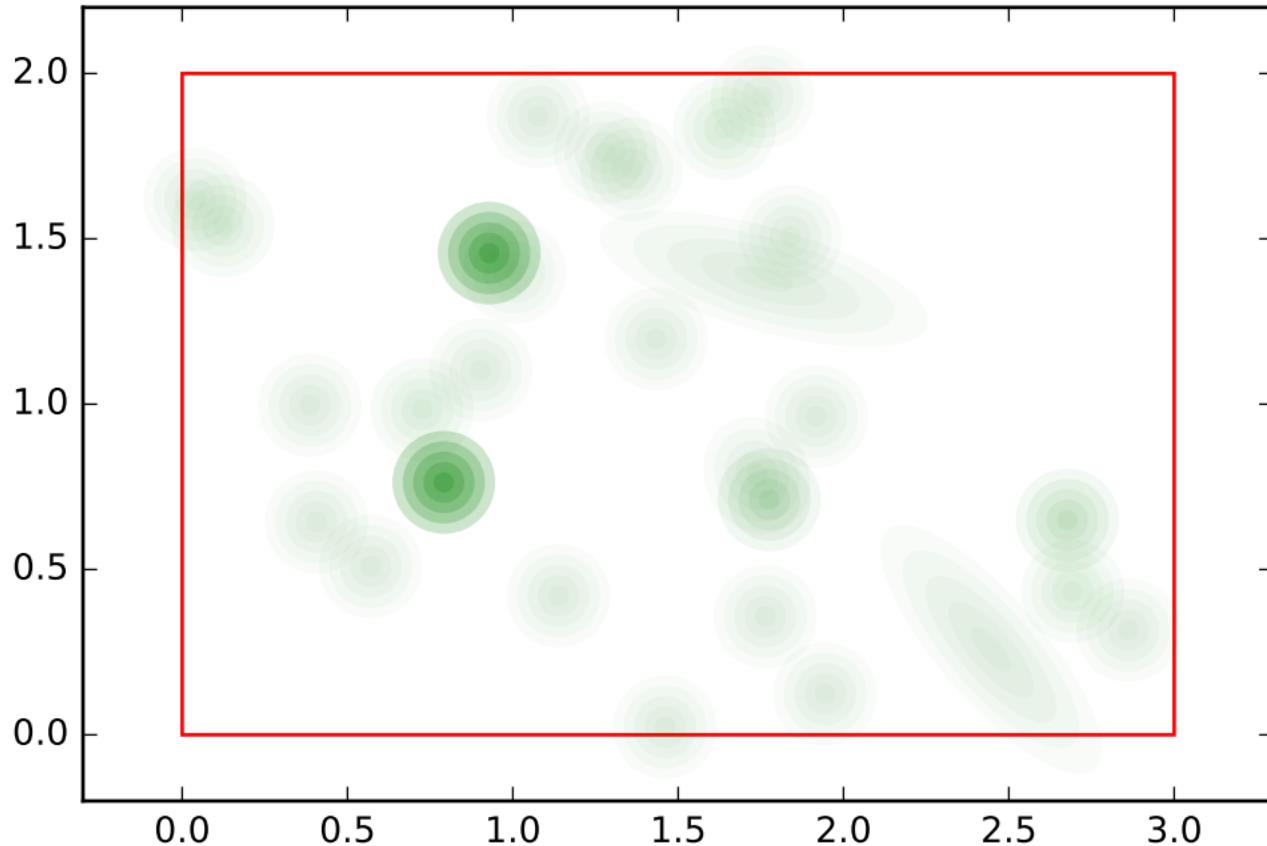
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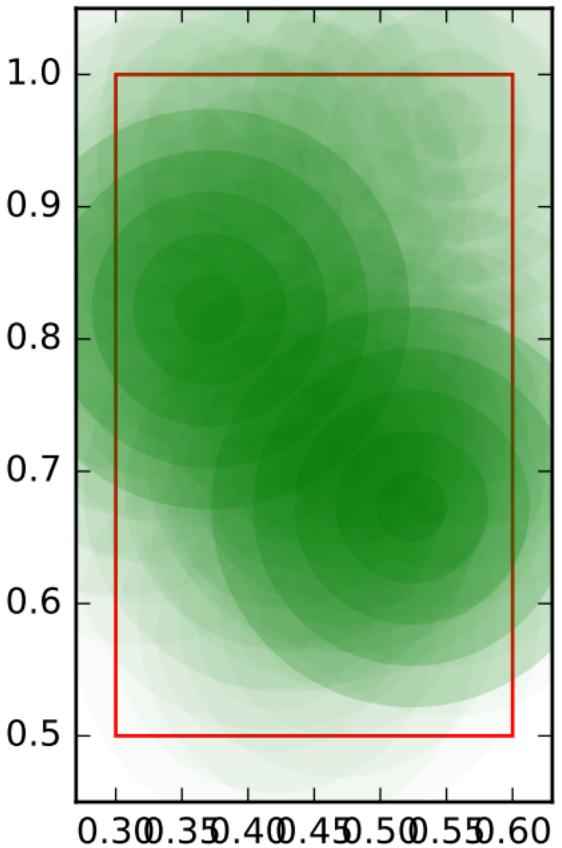
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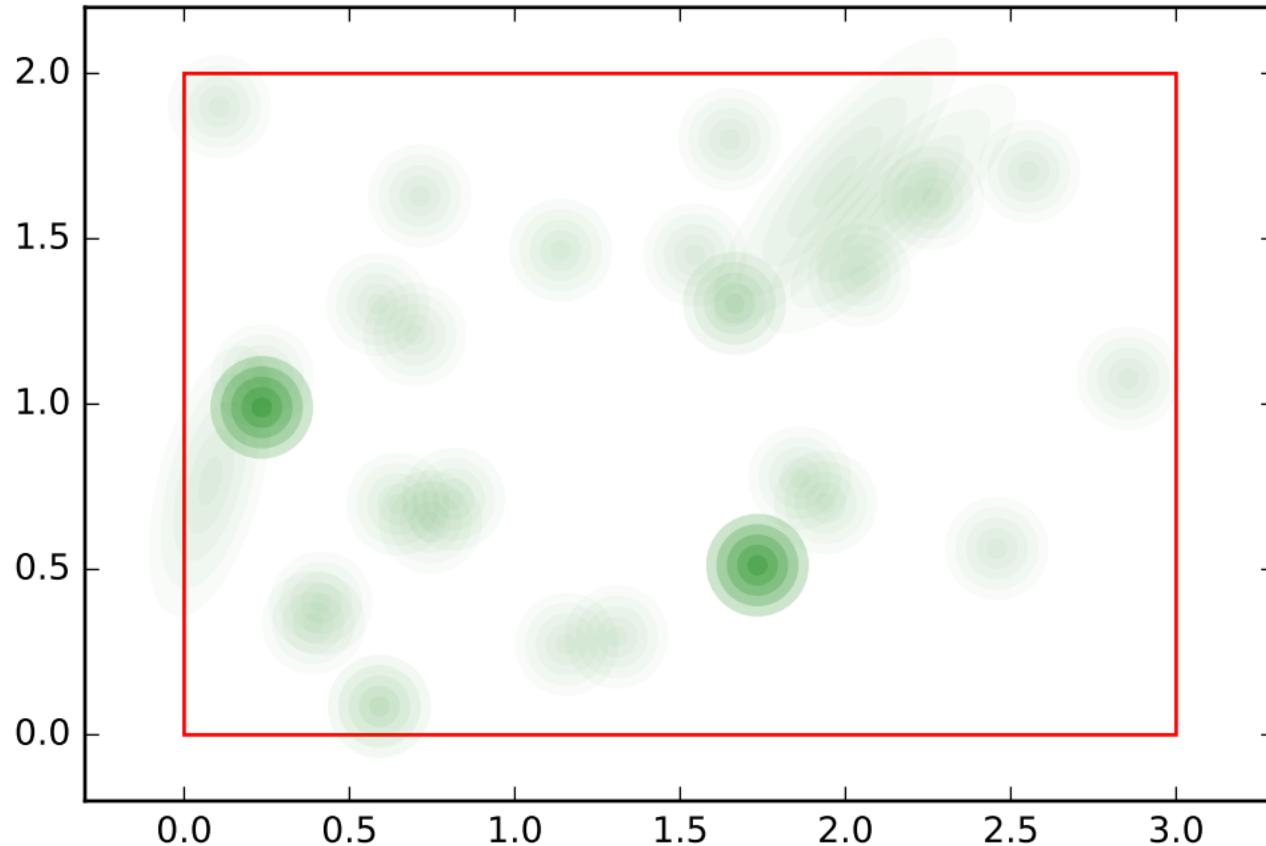
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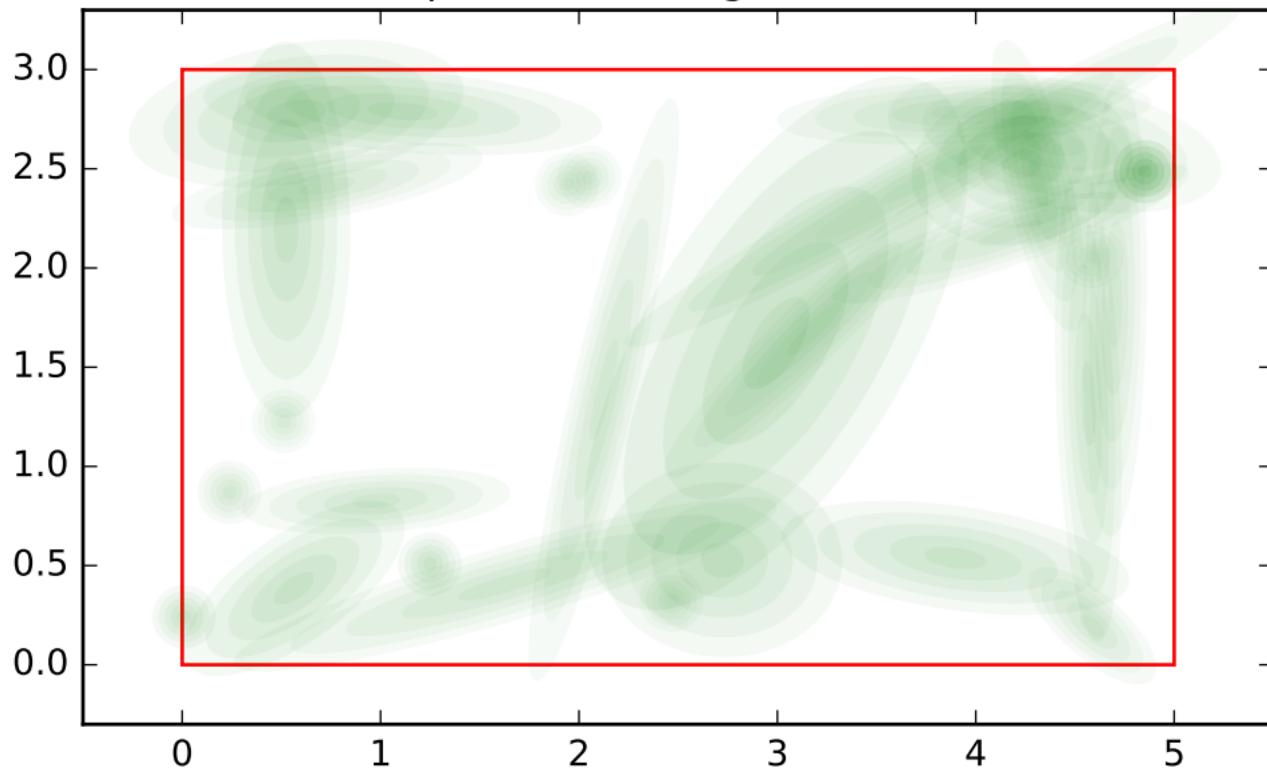
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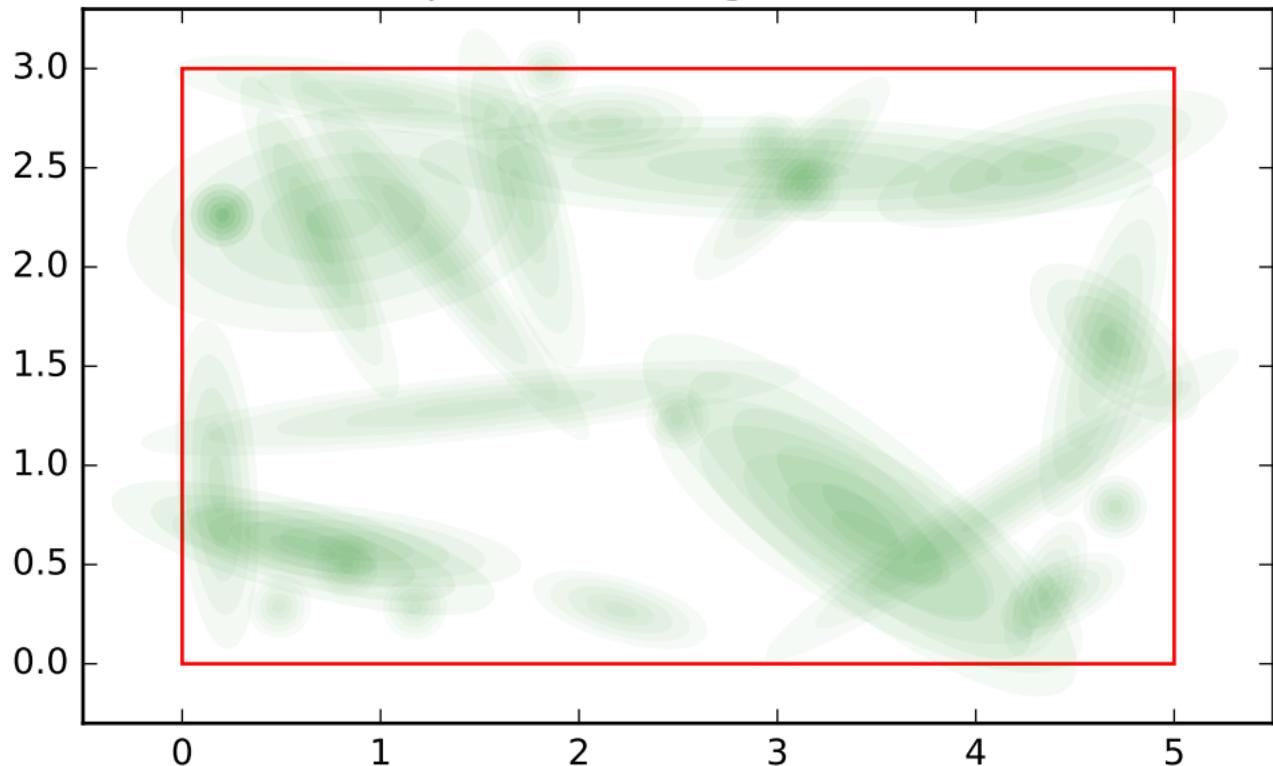
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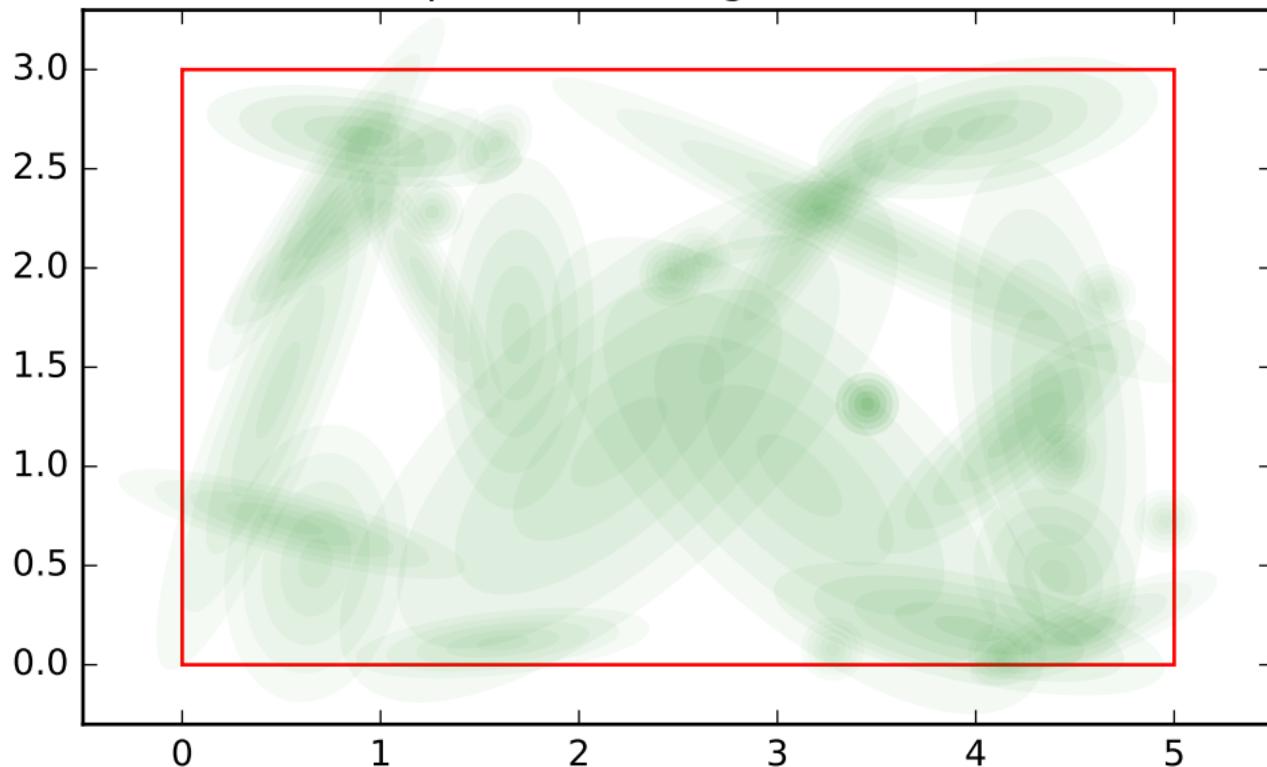
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position sibling order: 0



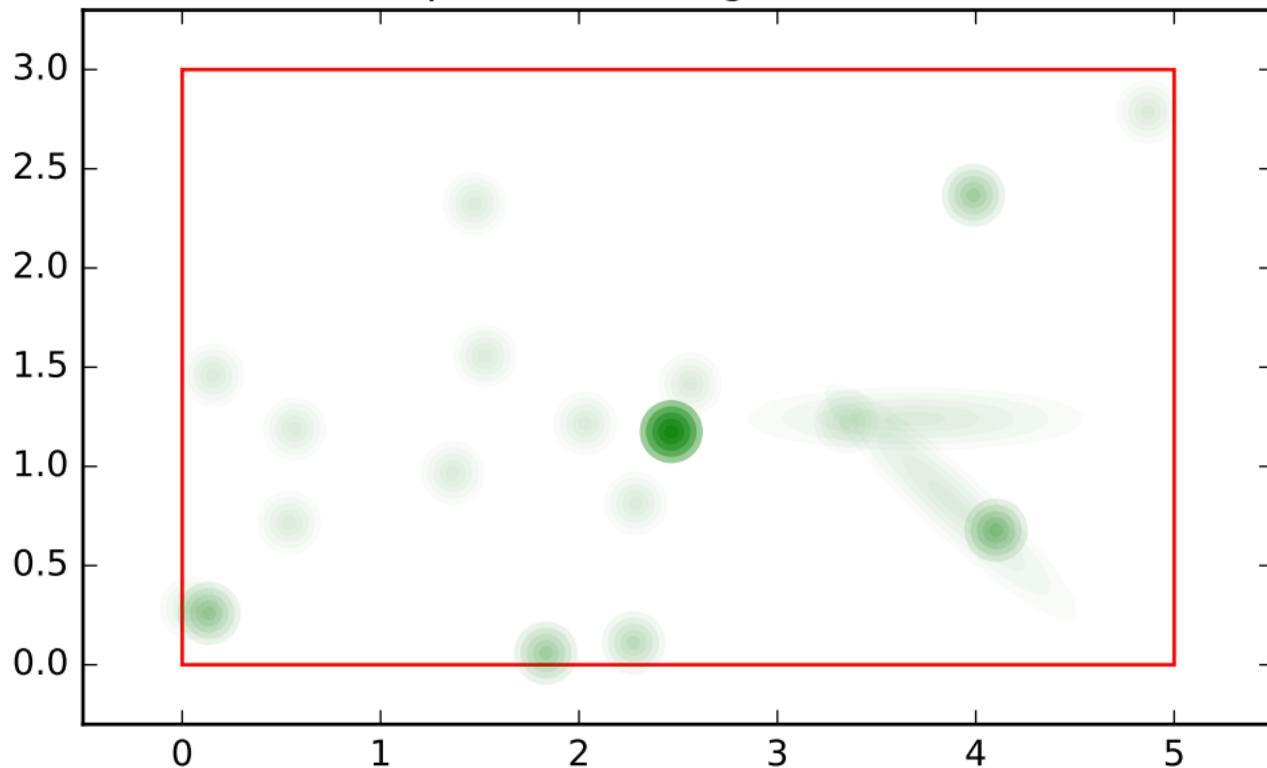
test for number of training samples , variable name:  
position sibling order: 1



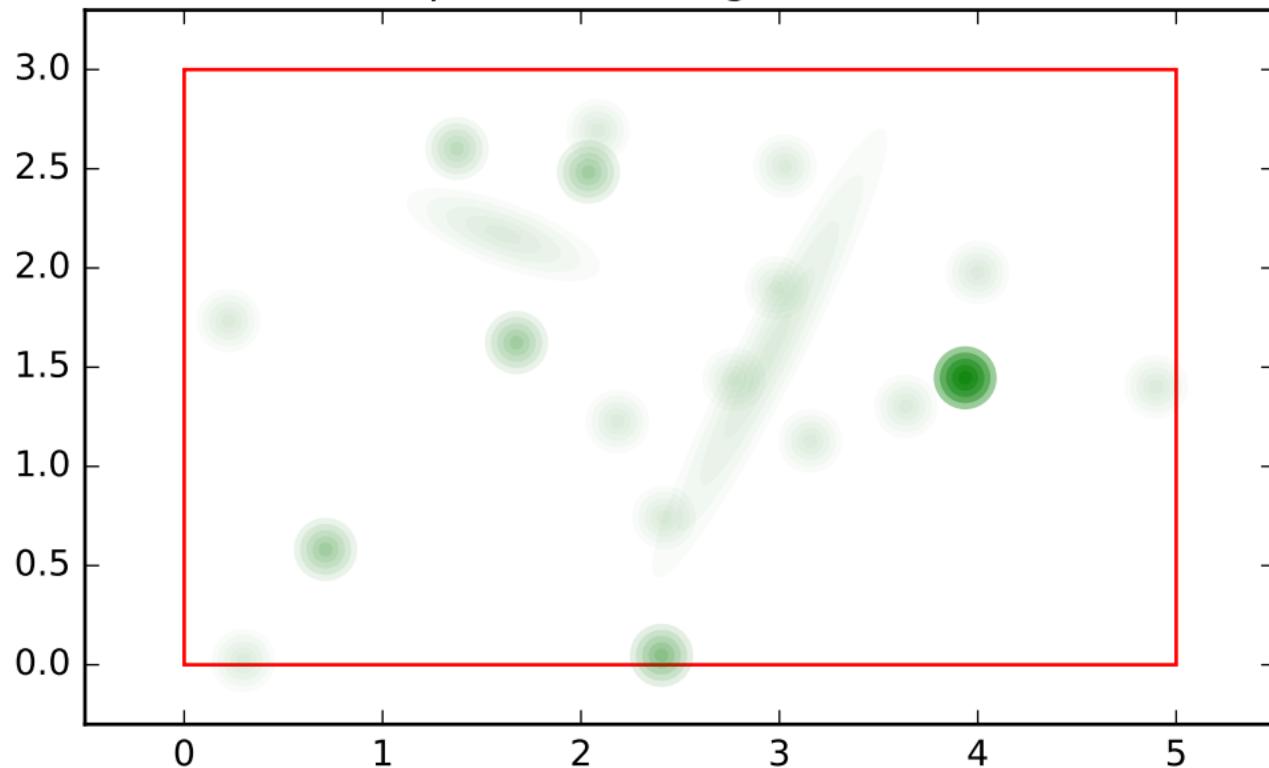
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position sibling order: 2



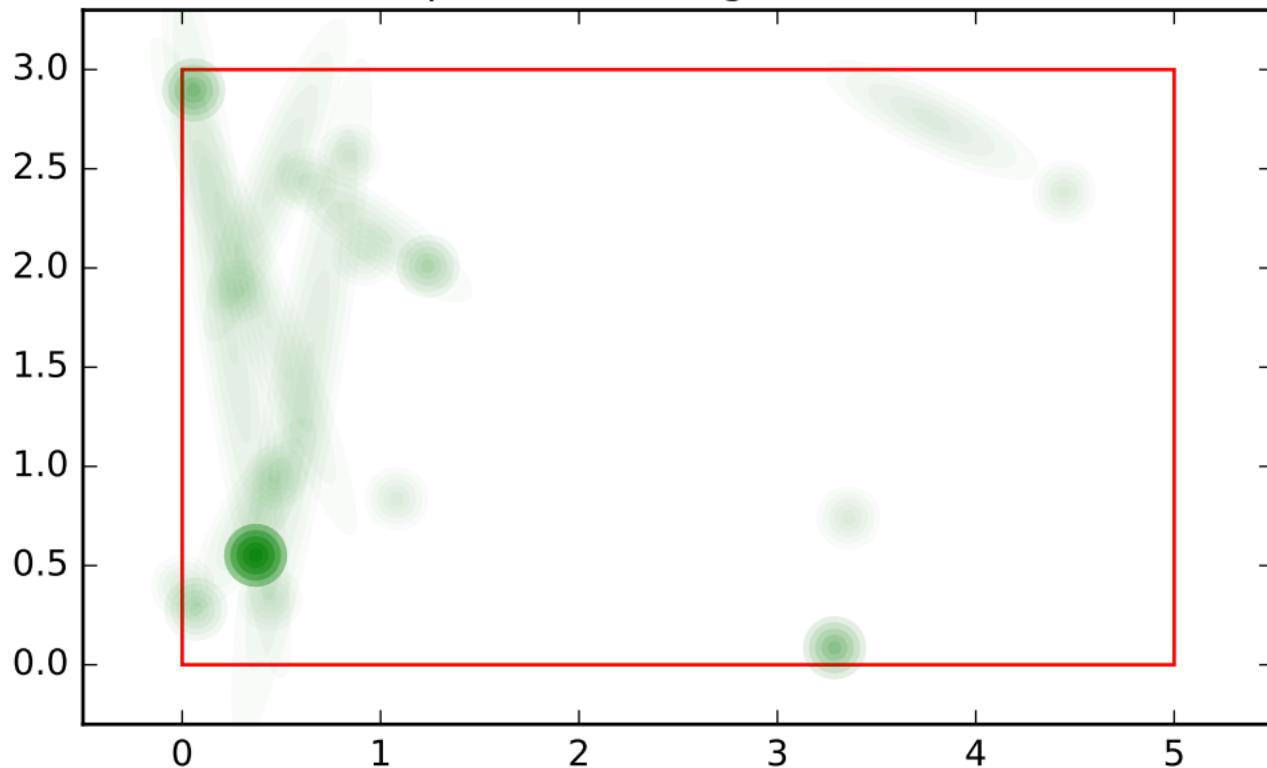
test for number of training samples , variable name:  
position sibling order: 3



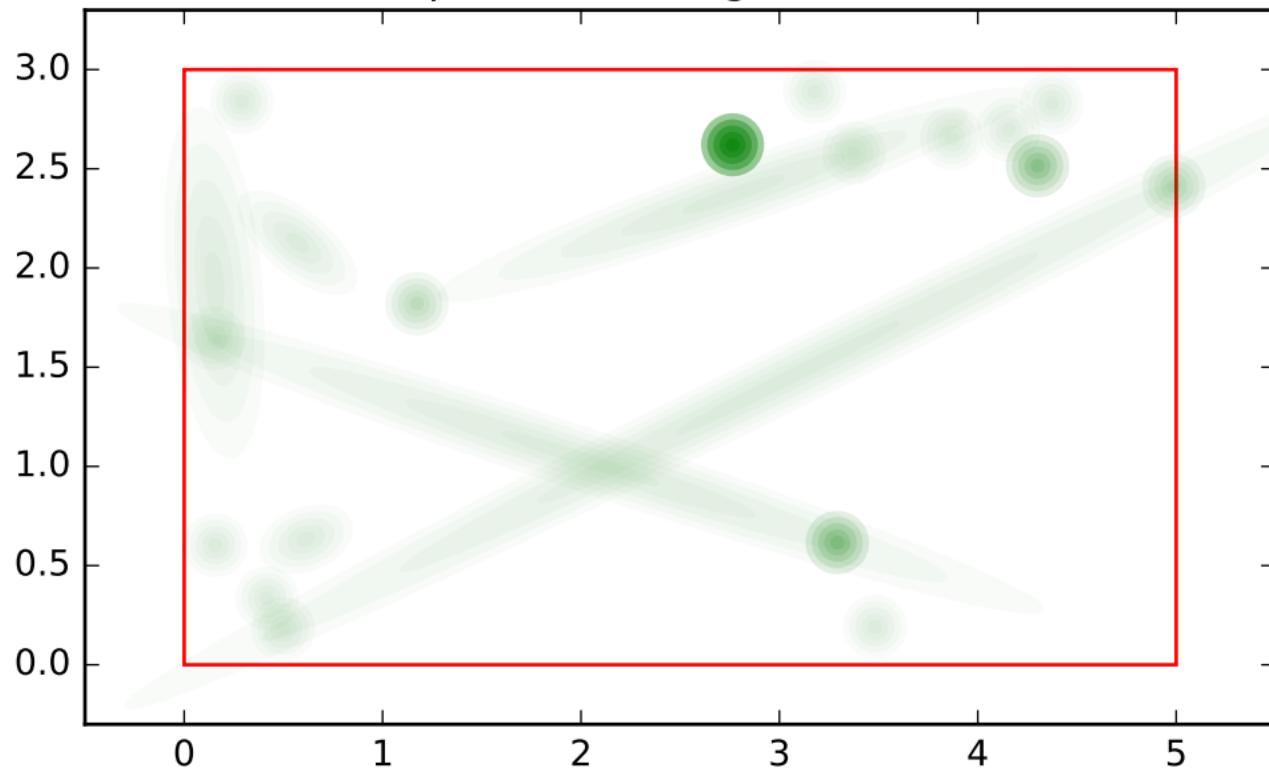
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position sibling order: 4



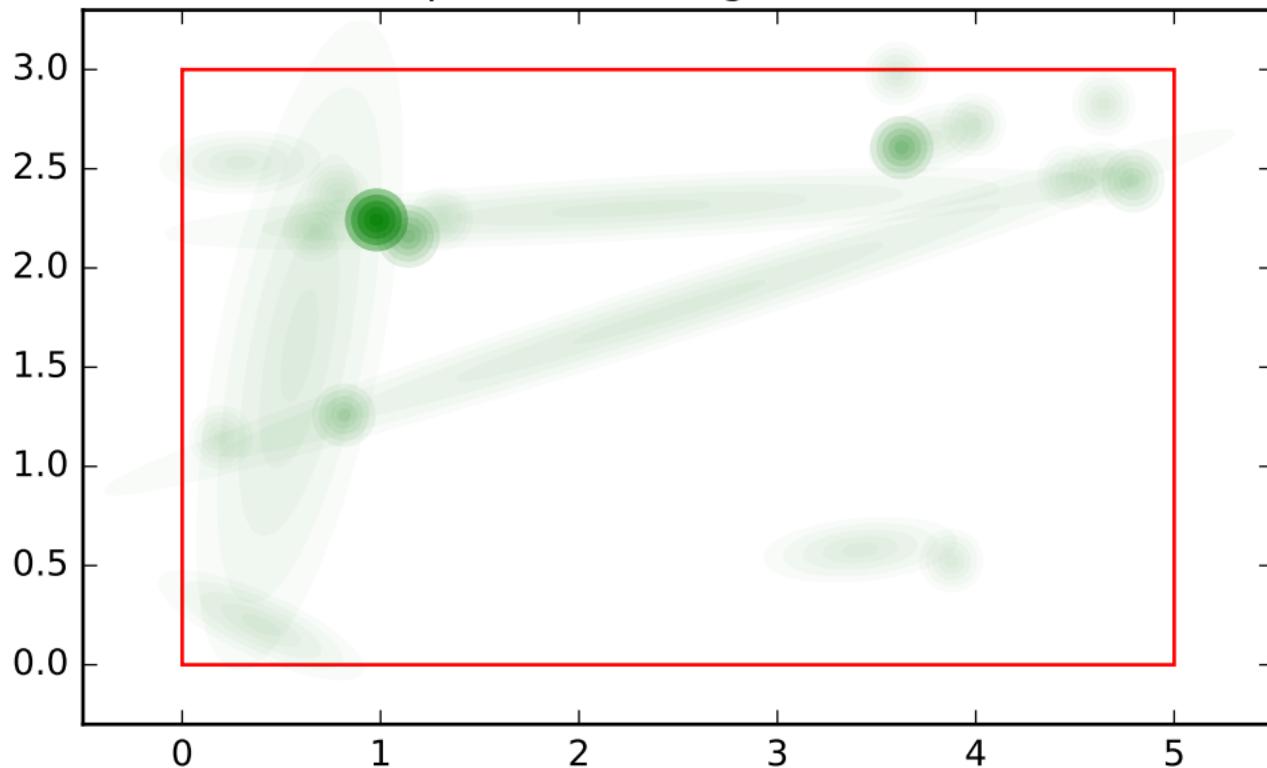
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position sibling order: 0



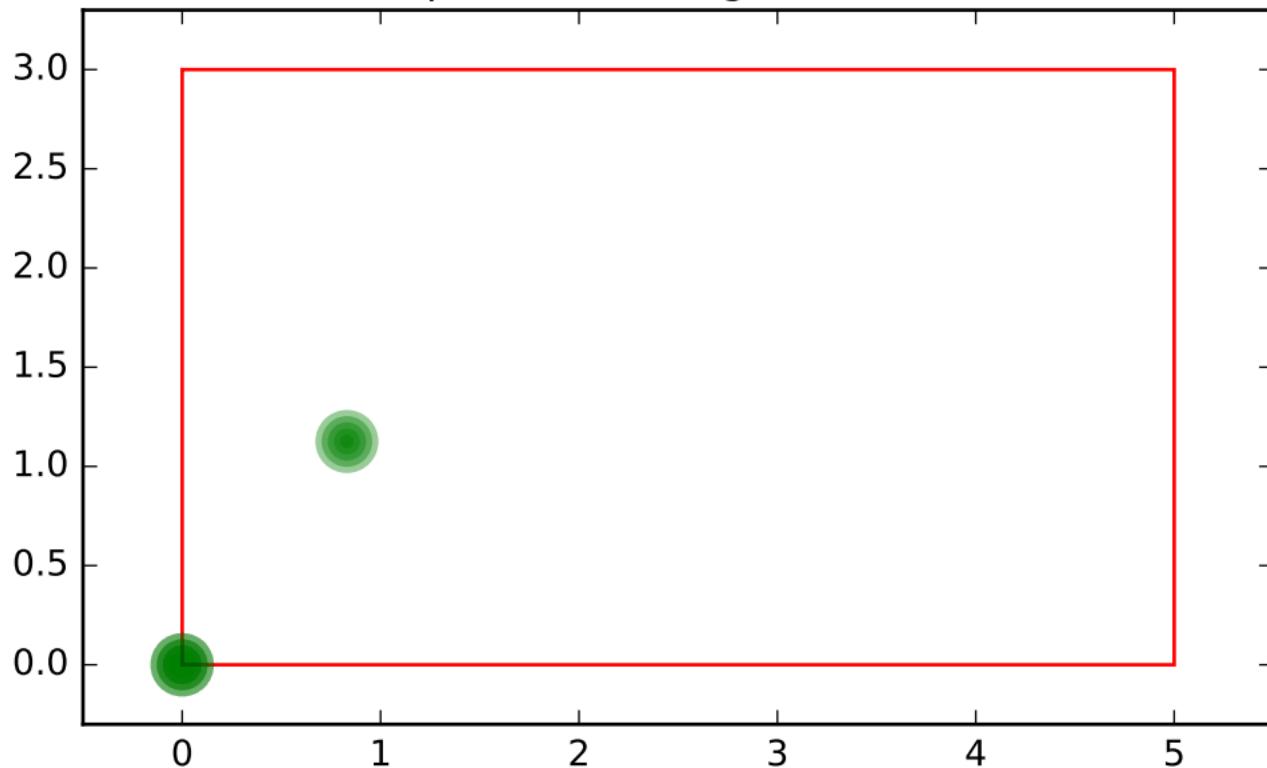
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position sibling order: 1



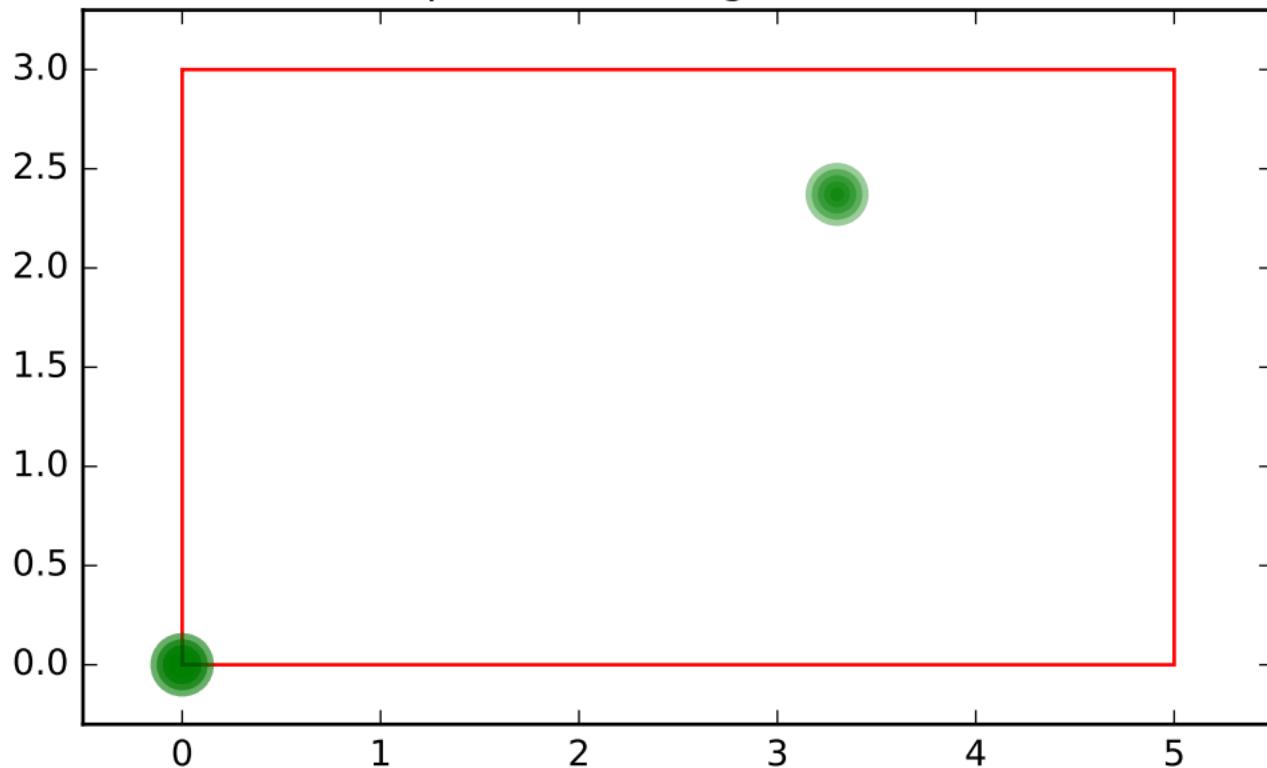
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position sibling order: 2



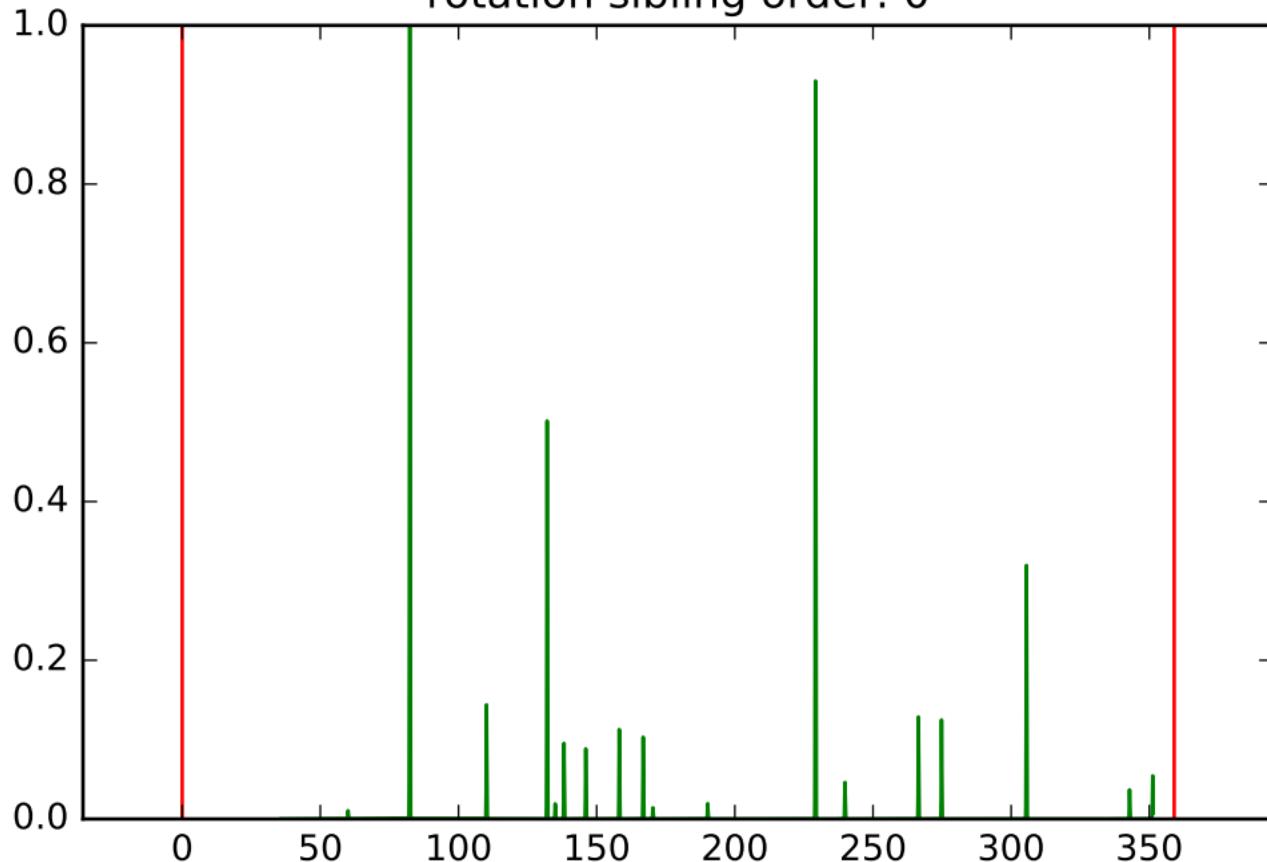
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position sibling order: 3



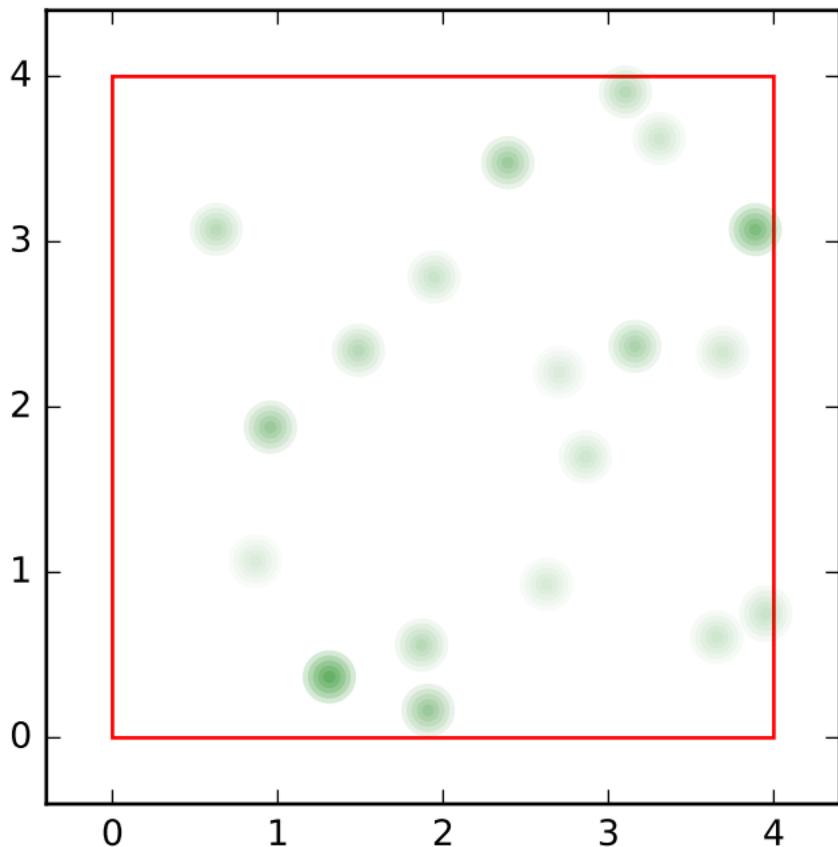
test for number of training samples , variable name:  
position sibling order: 4



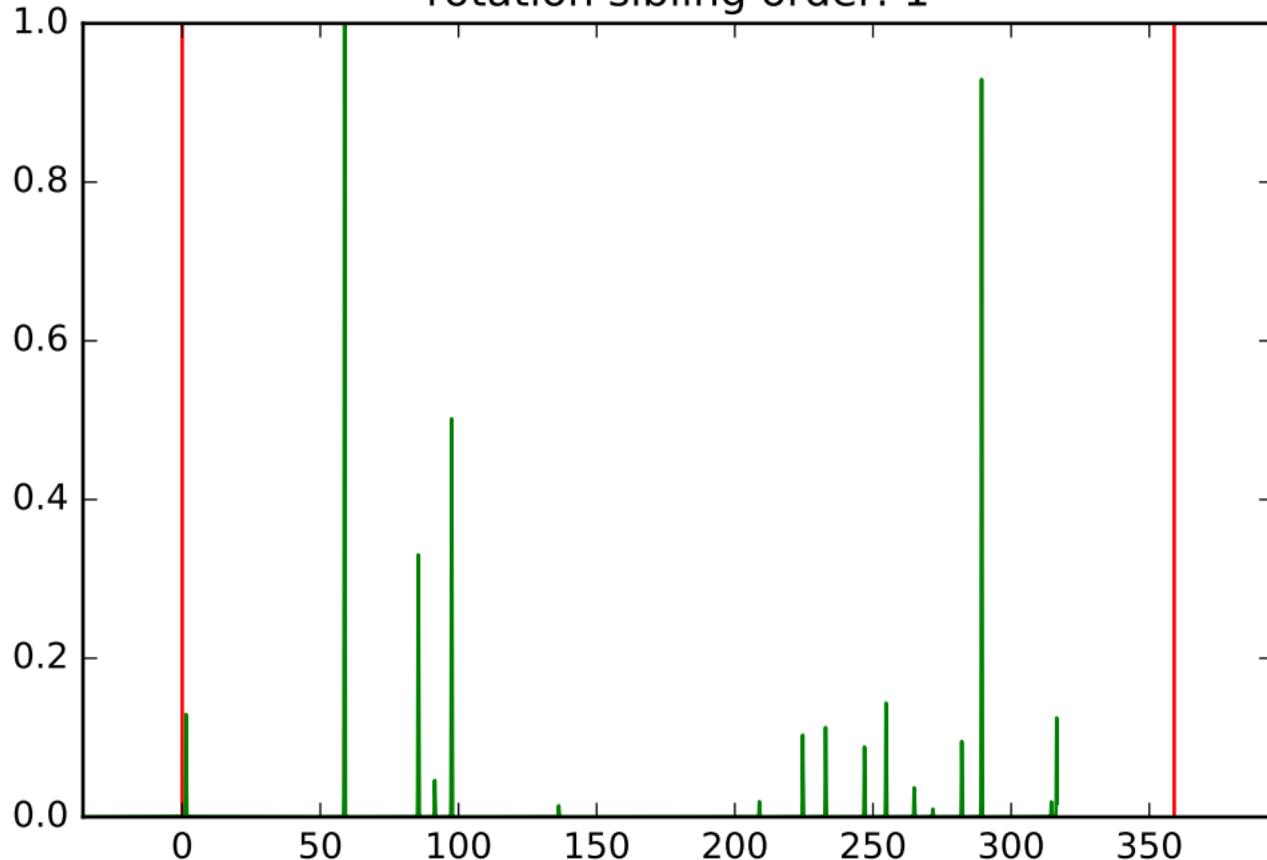
test for number of training samples , variable name:  
rotation sibling order: 0



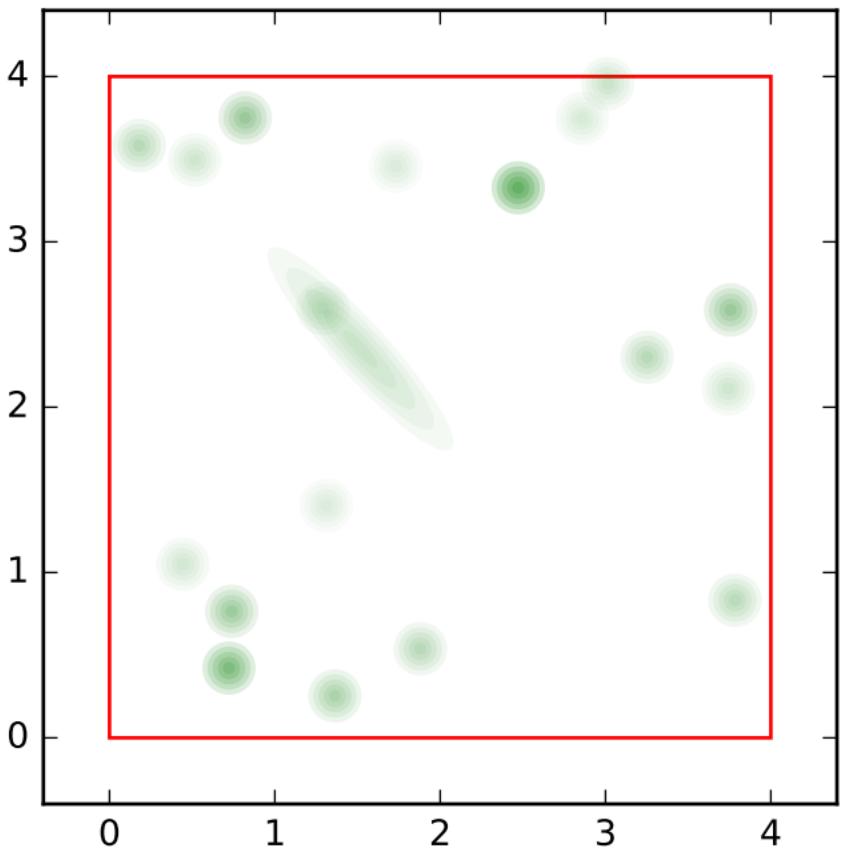
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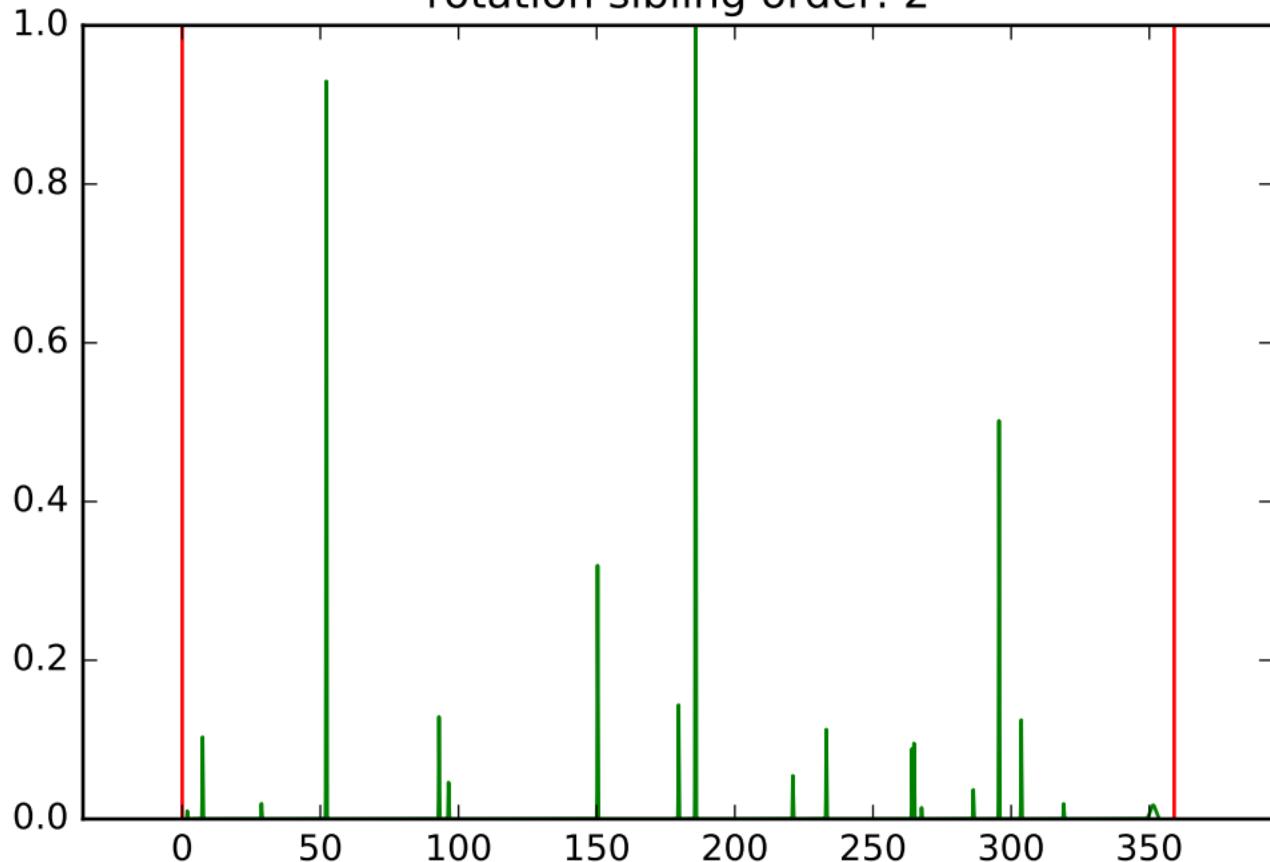
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rotation sibling order: 1



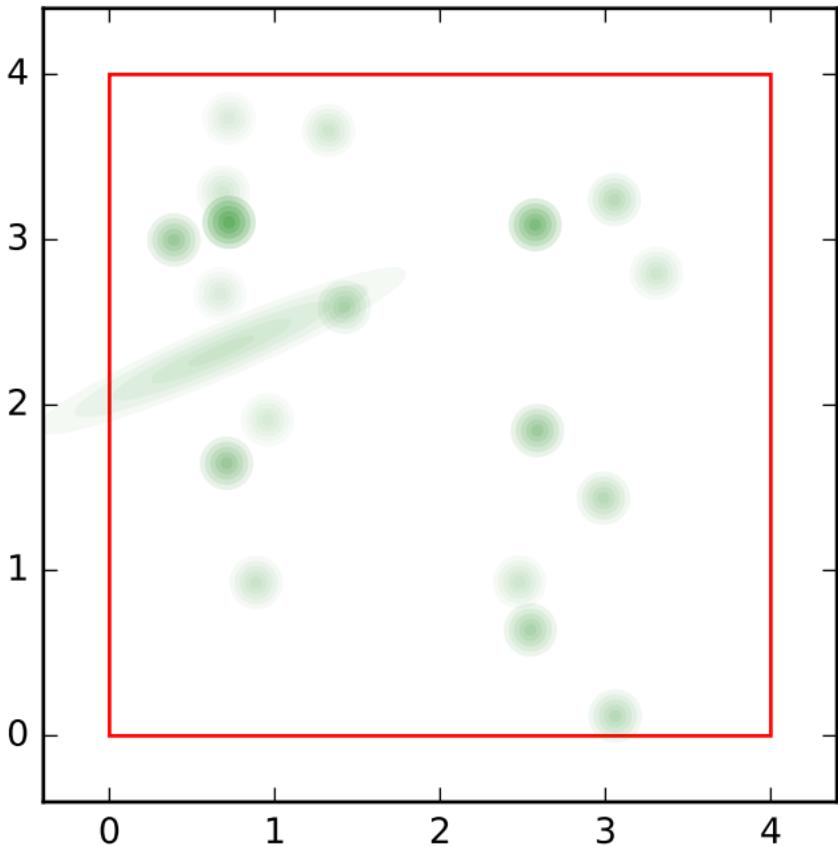
rotation sibling order: 1, variable name: position  
order: 1



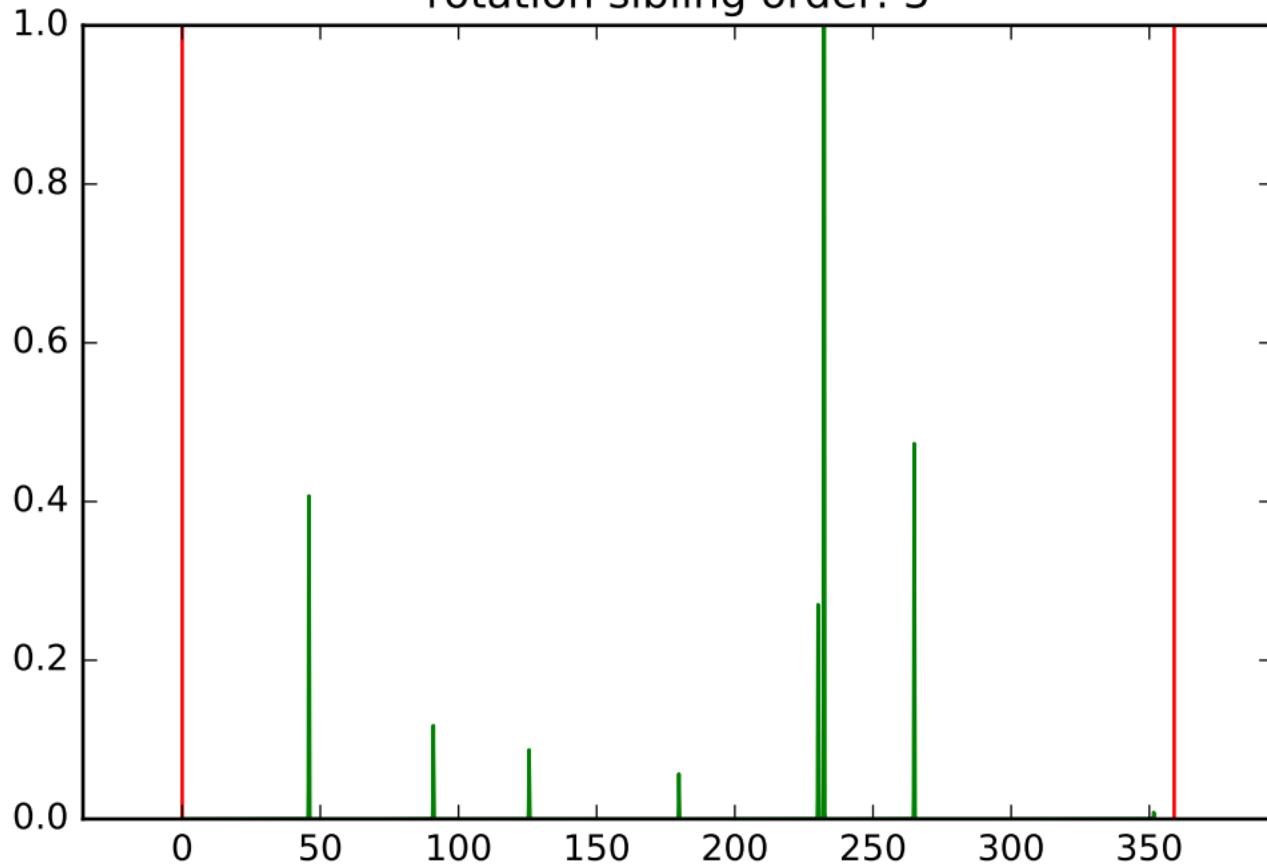
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rotation sibling order: 2



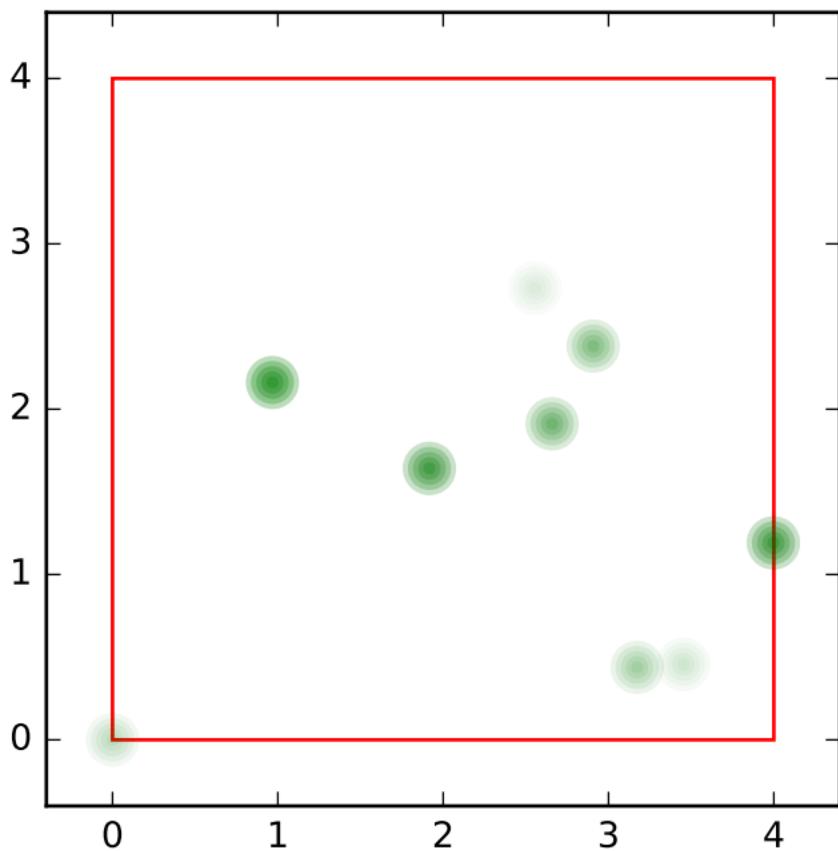
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order: 2



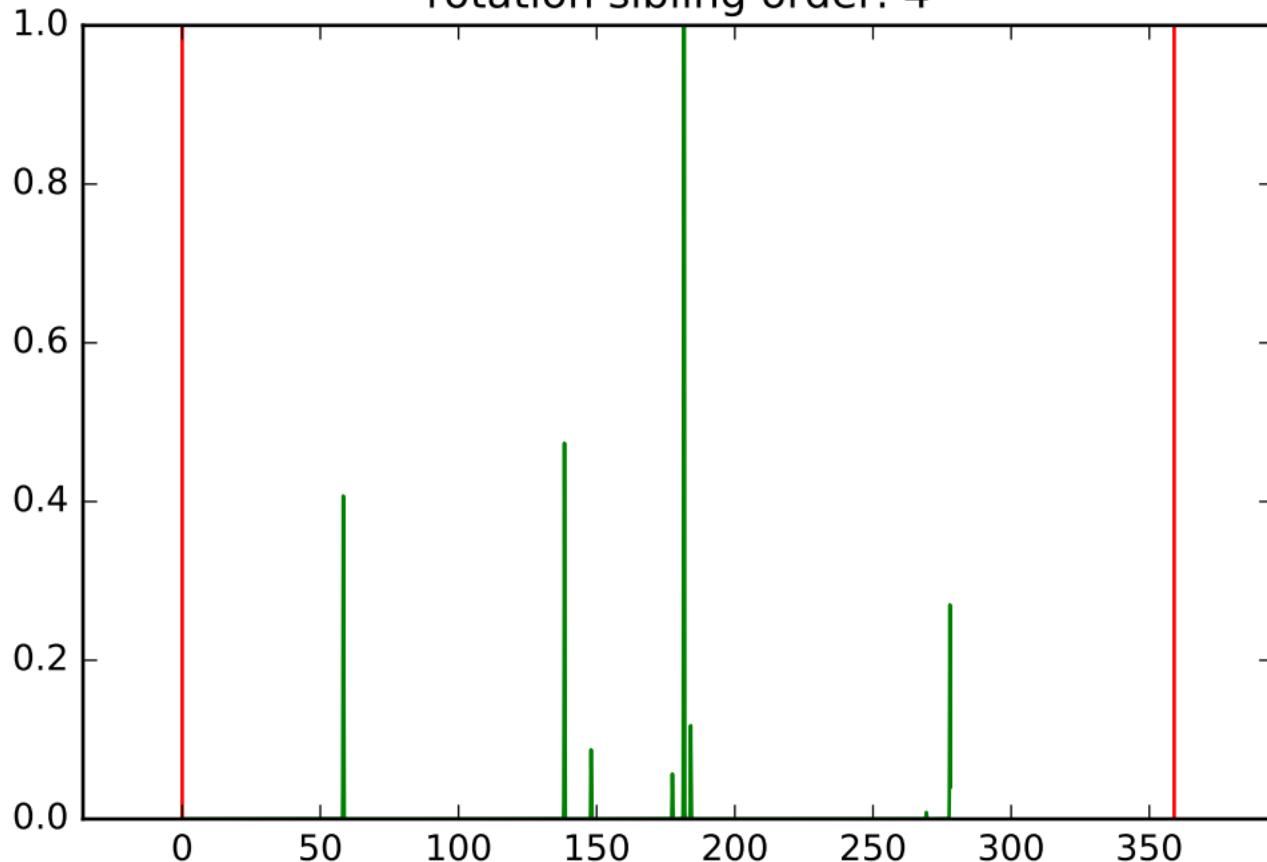
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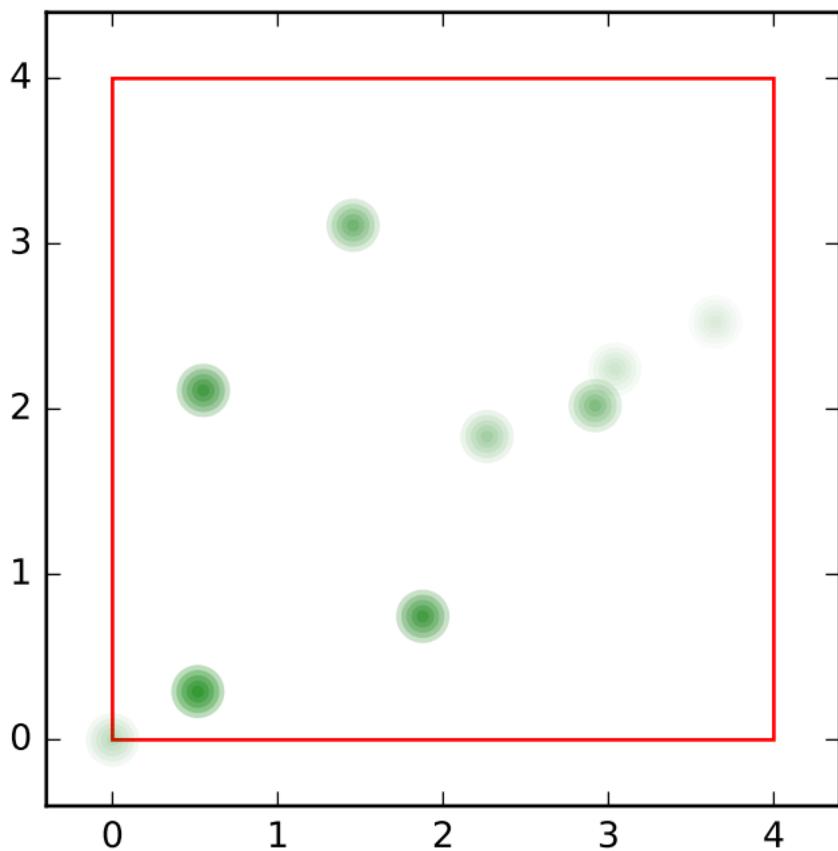
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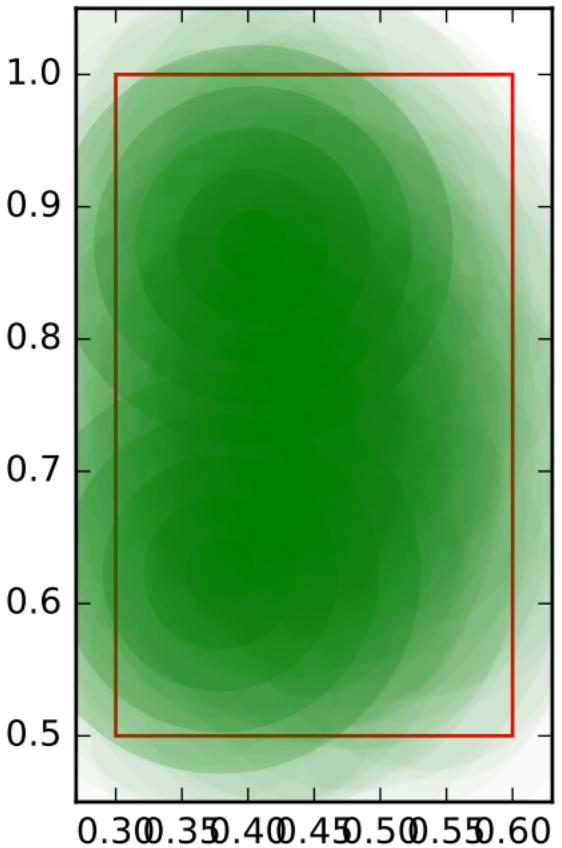
test for number of training samples , variable name:  
rotation sibling order: 4



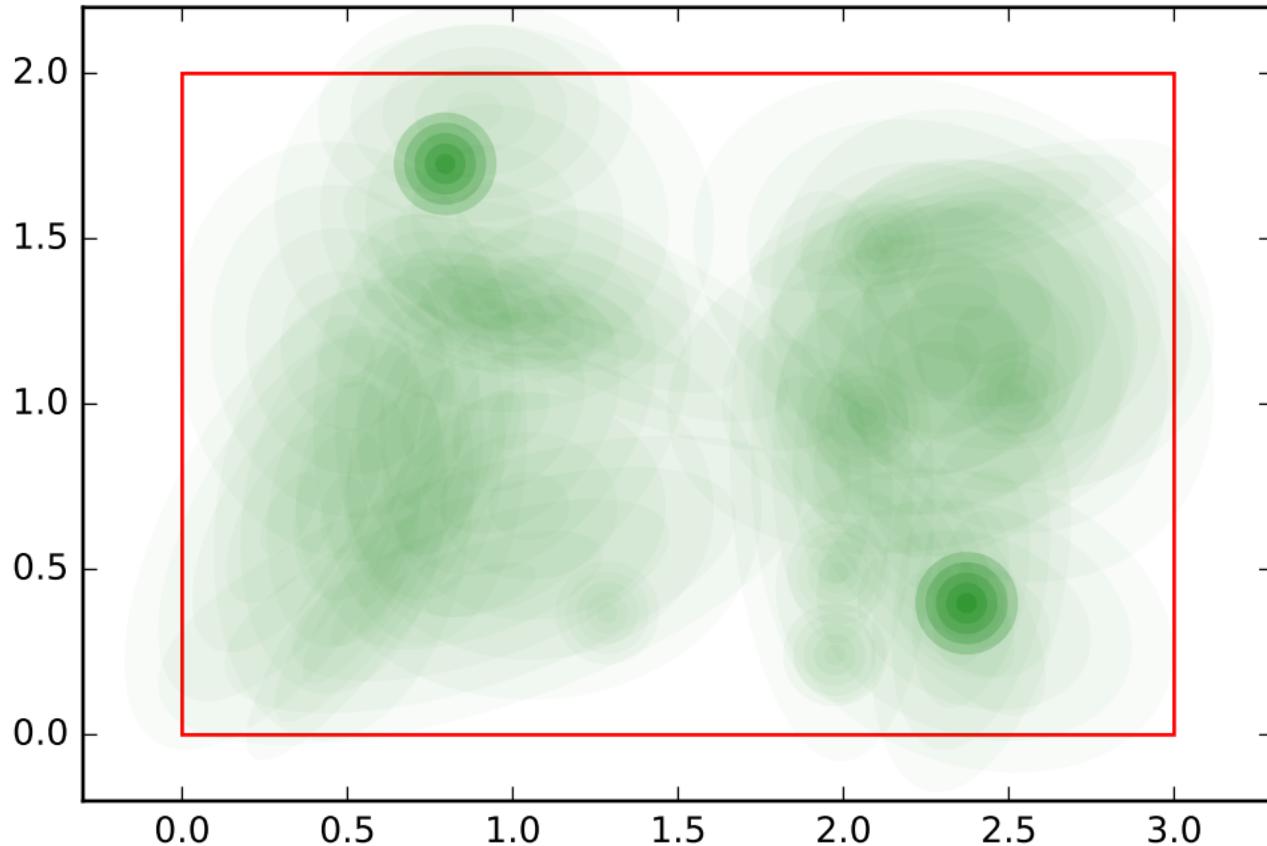
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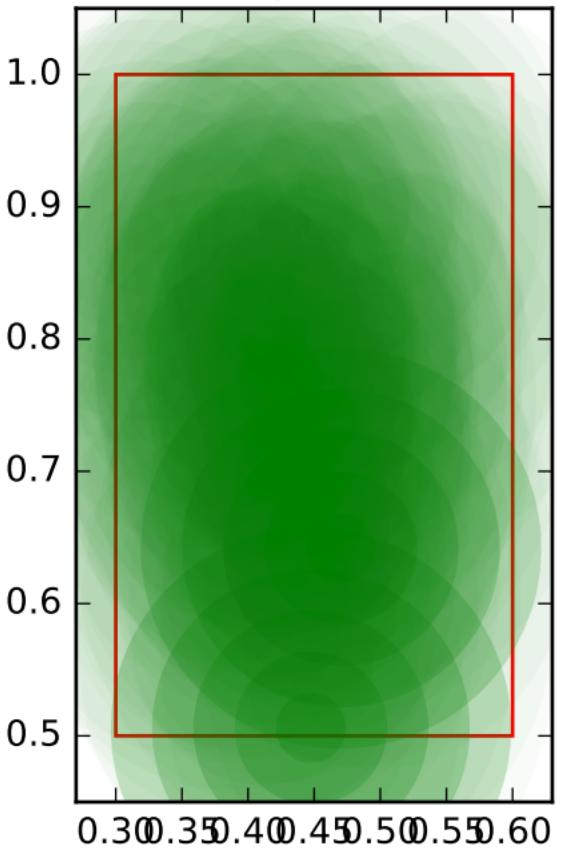
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sibling order: 0



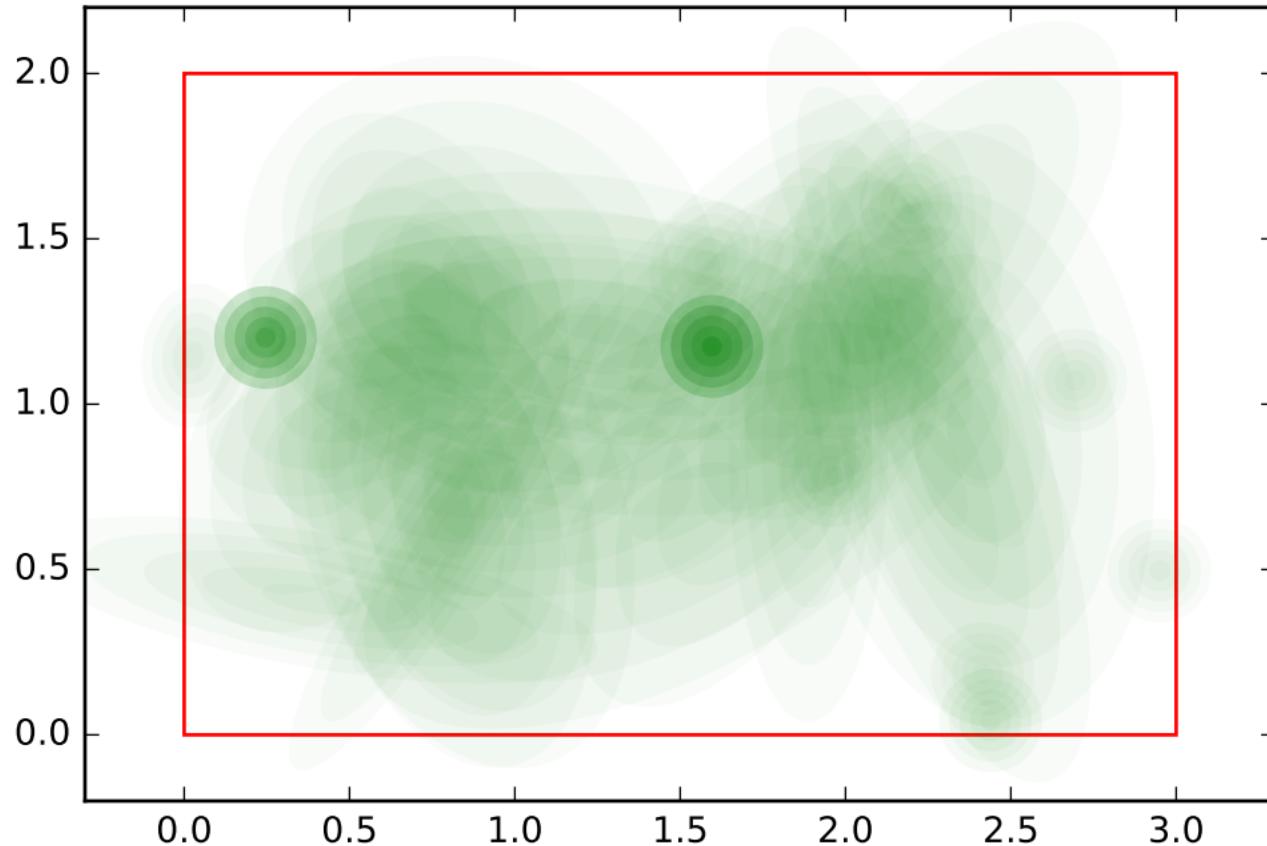
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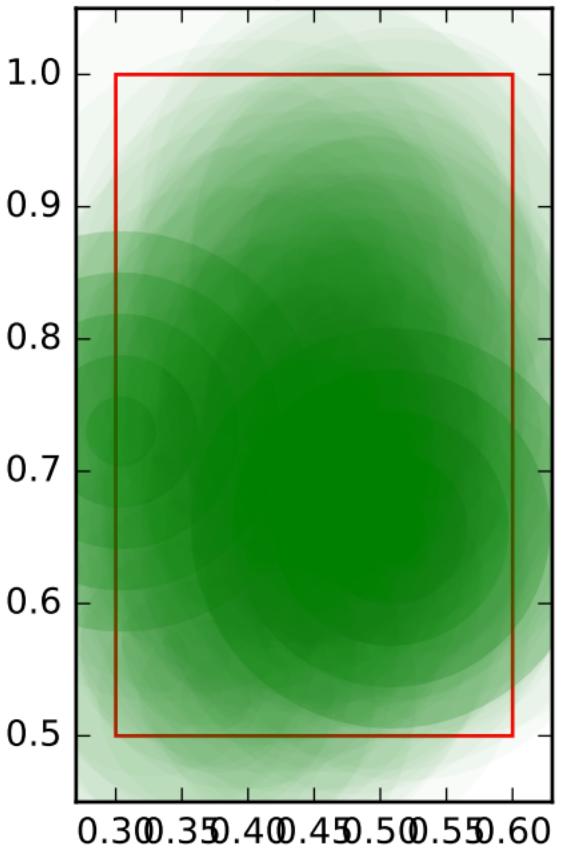
test for number of training samples , variable name: size  
sibling order: 1



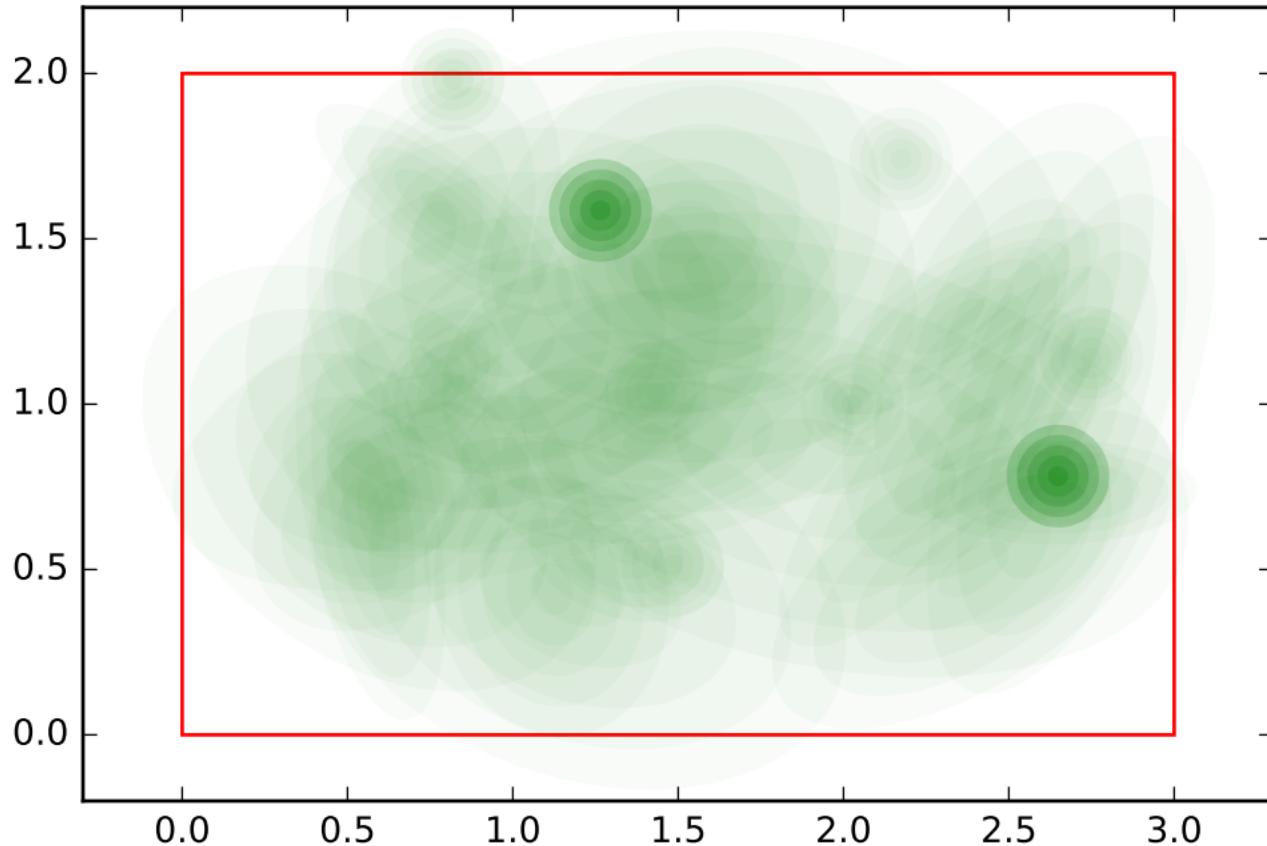
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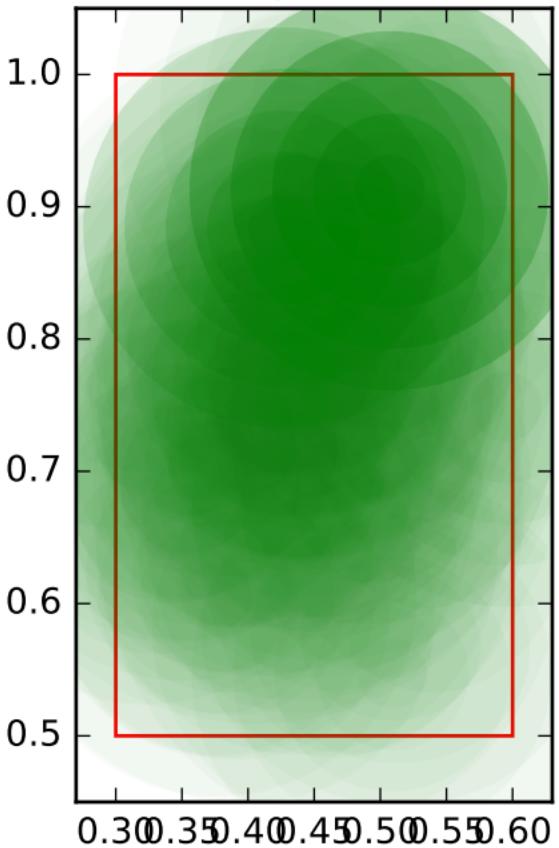
test for number of training samples , variable name: size  
sibling order: 2



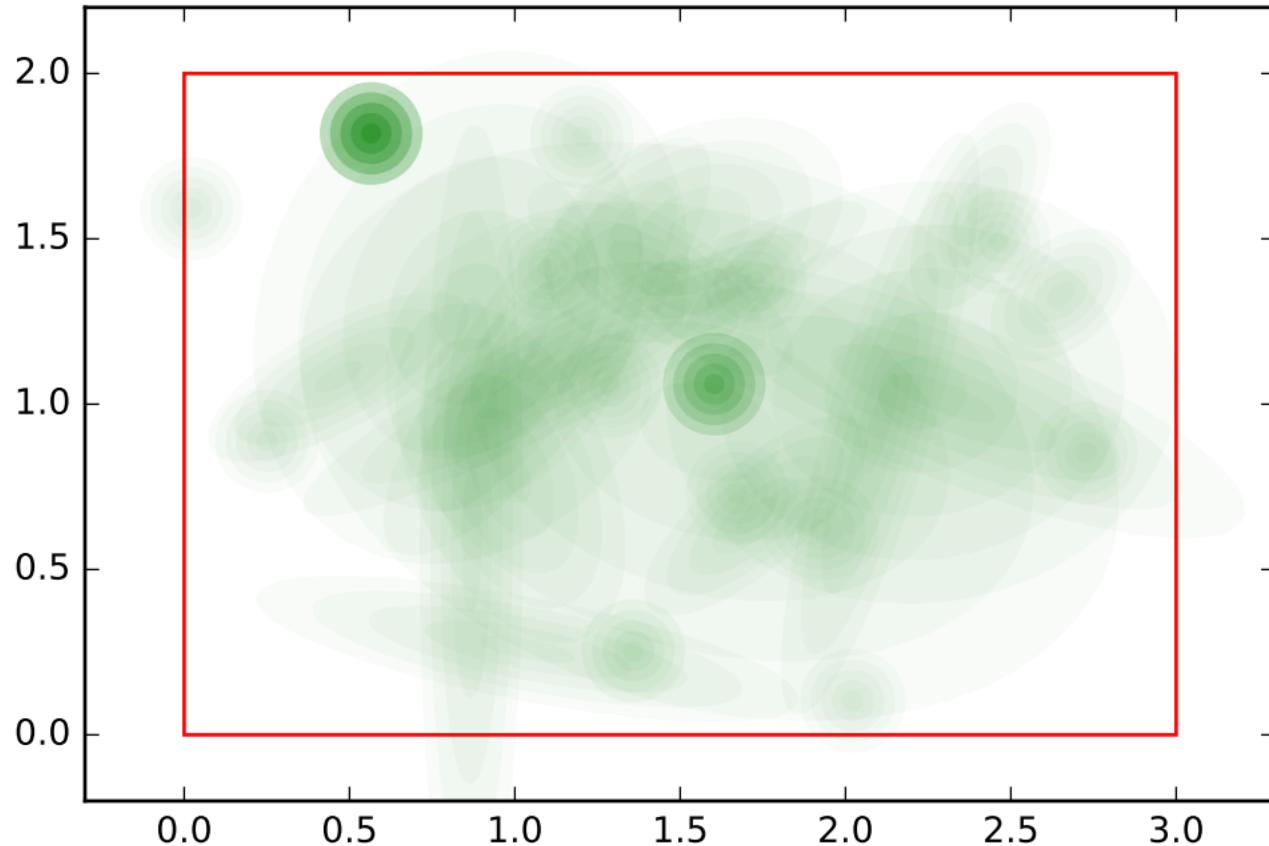
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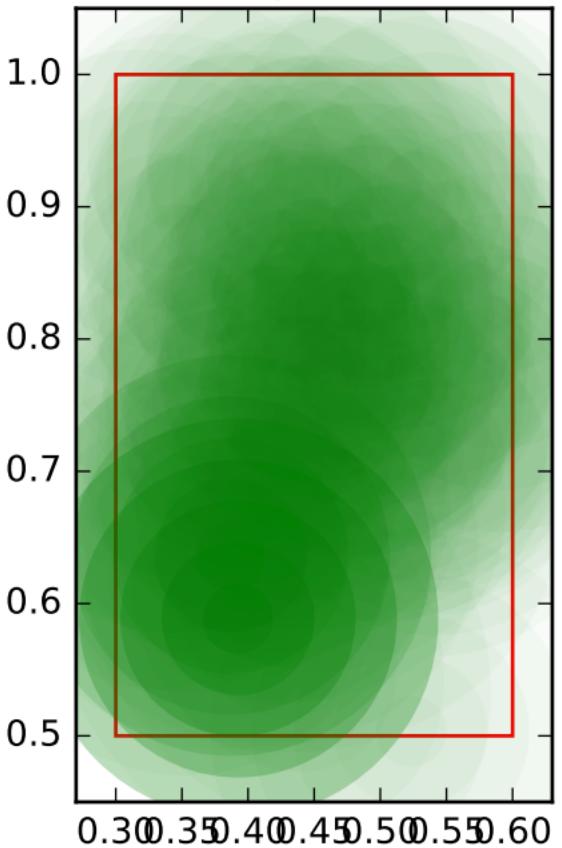
test for number of training samples , variable name: size  
sibling order: 3



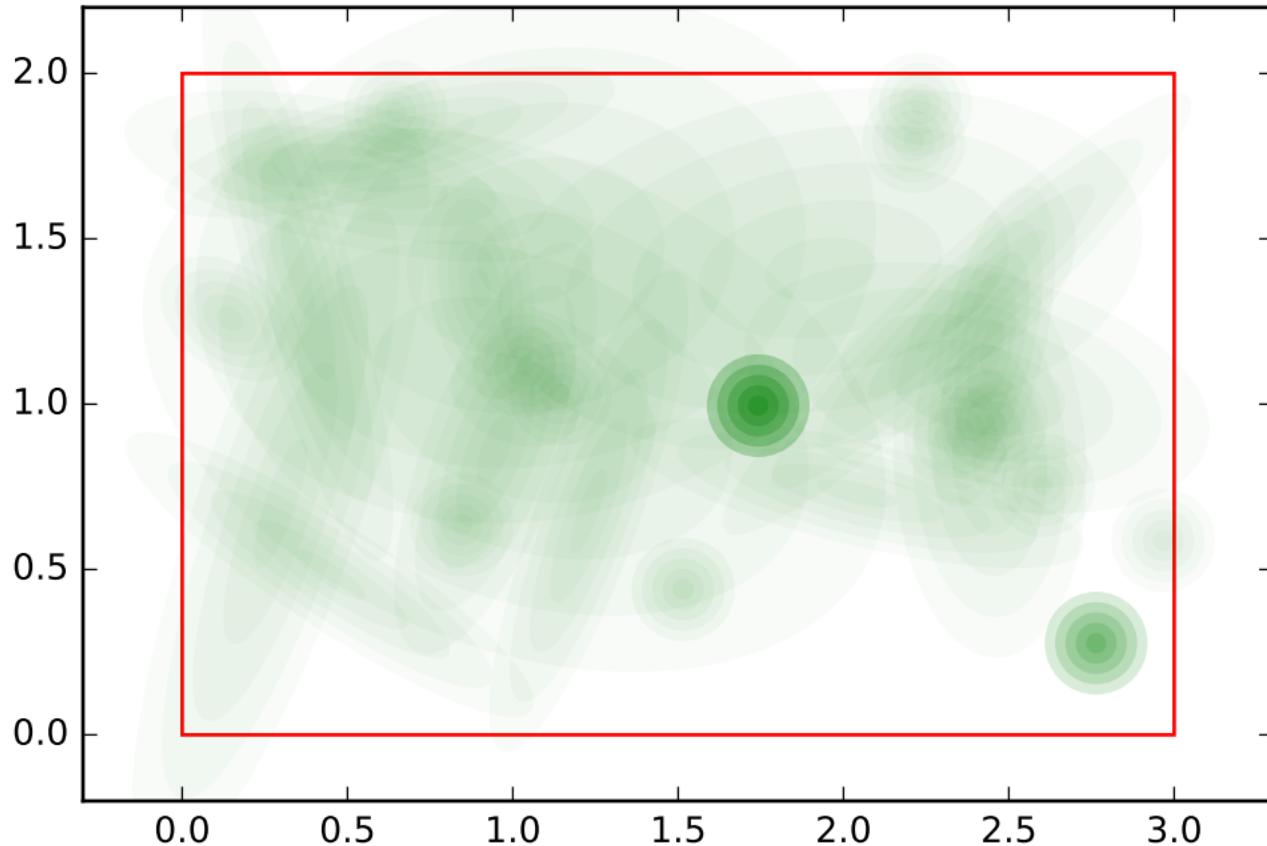
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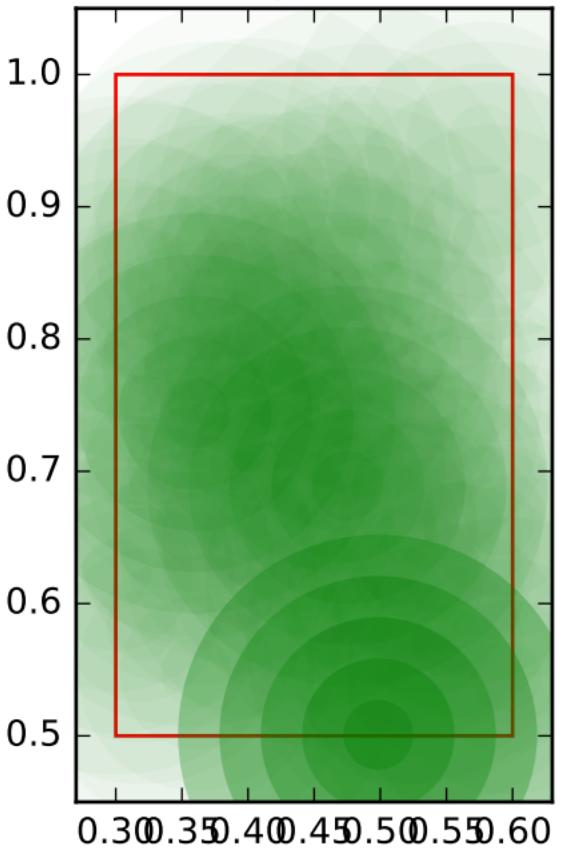
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sibling order: 4



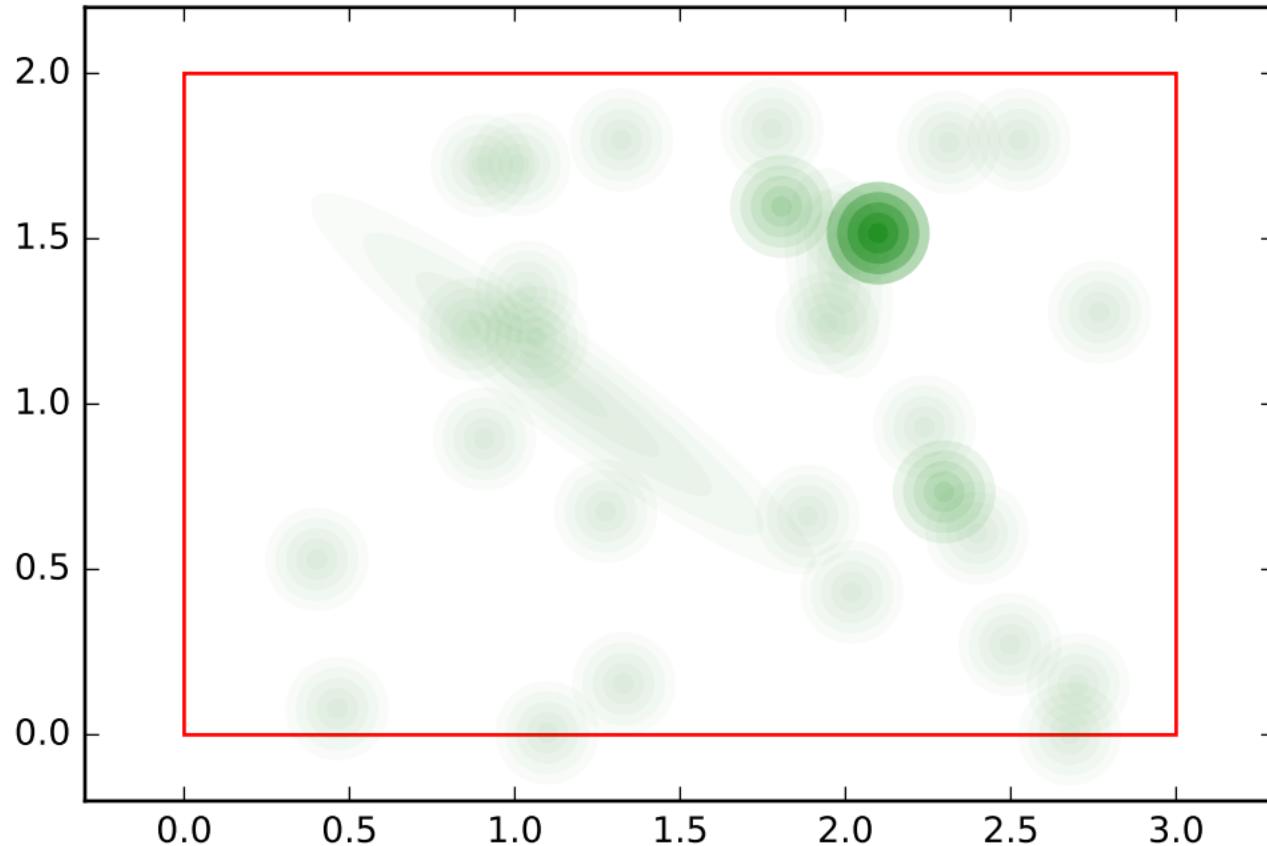
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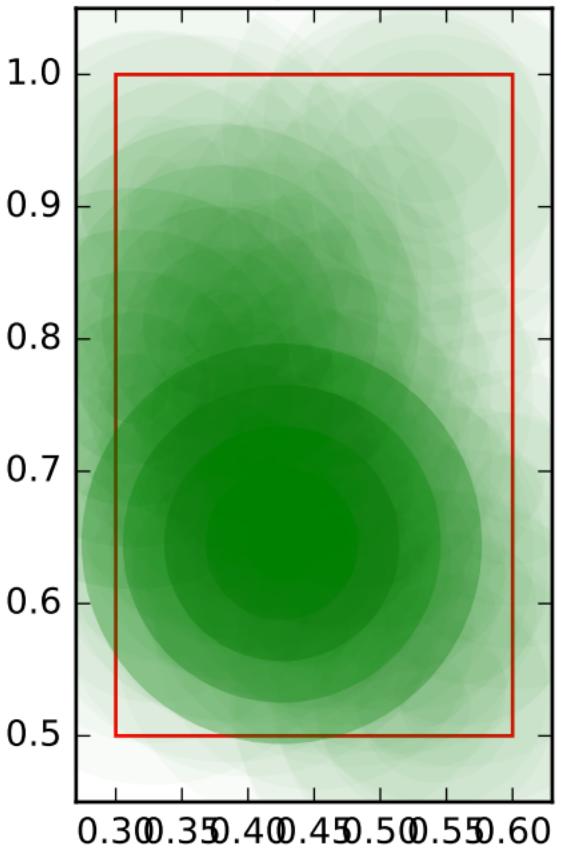
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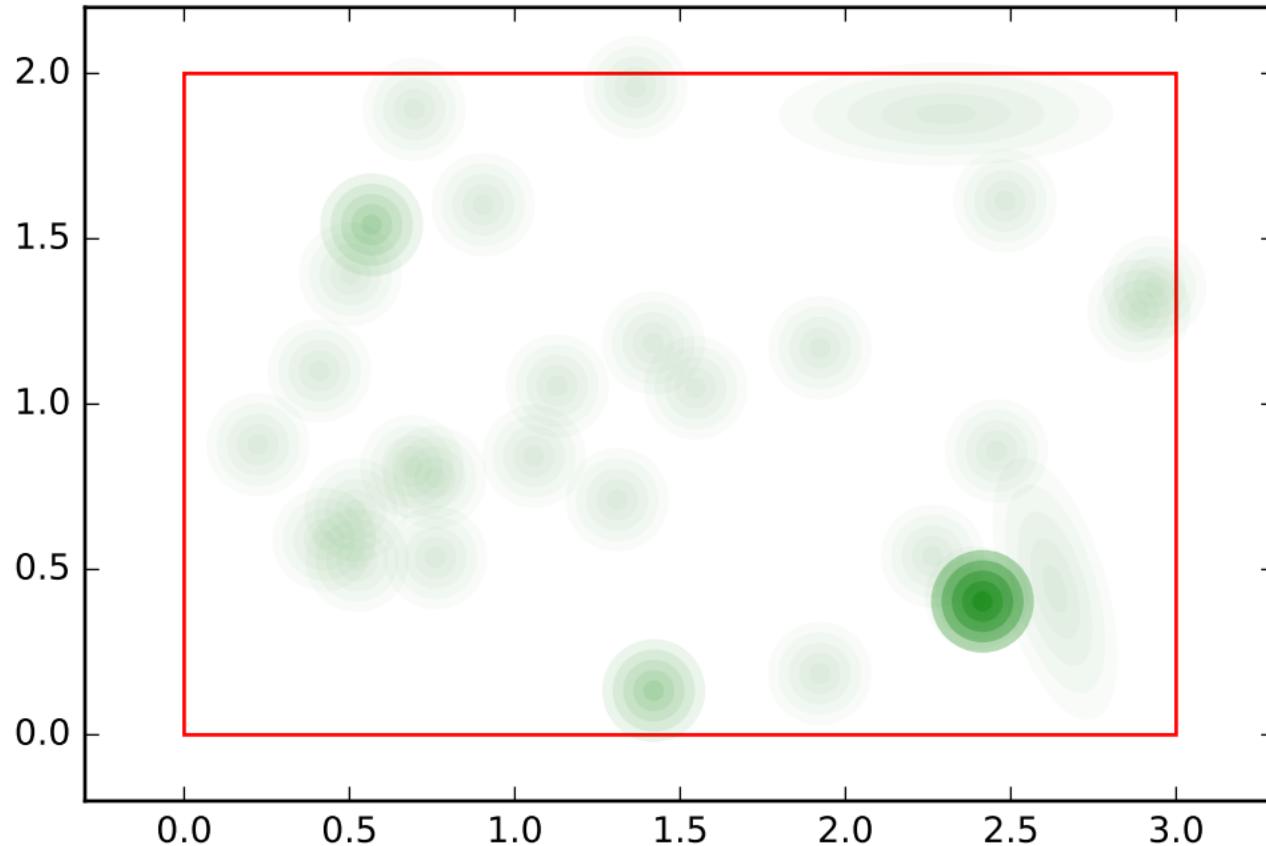
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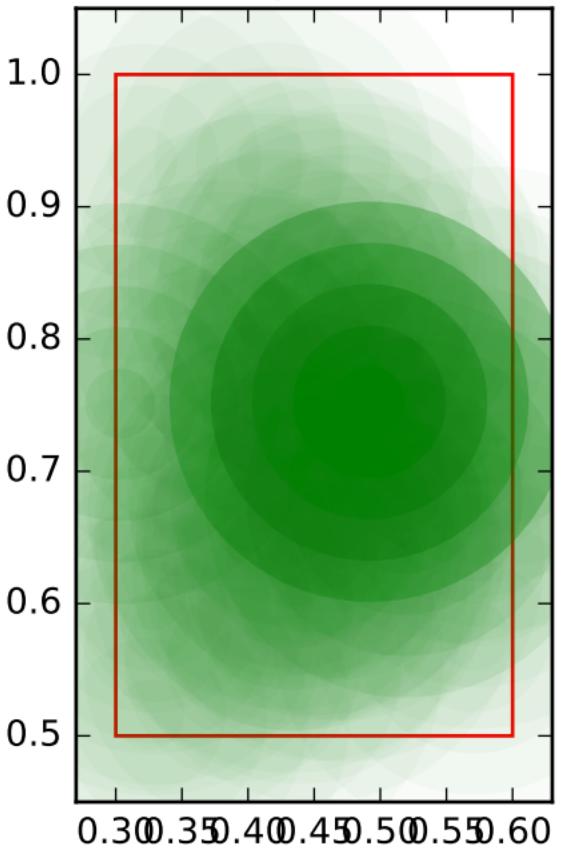
test for number of training samples , variable name: size  
sibling order: 1



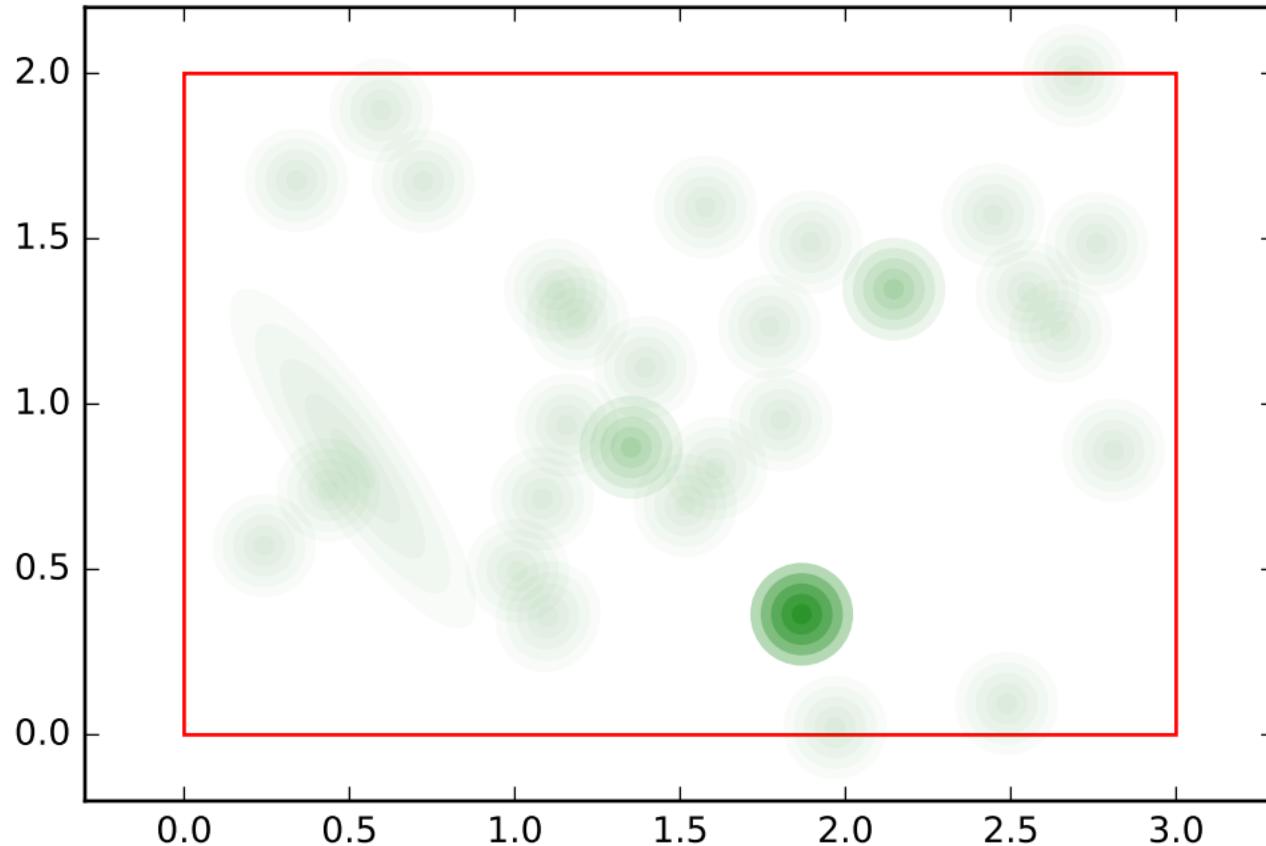
test for number of training samples , variable name: size  
 sibling order: 1, variable name: position sibling order: 1



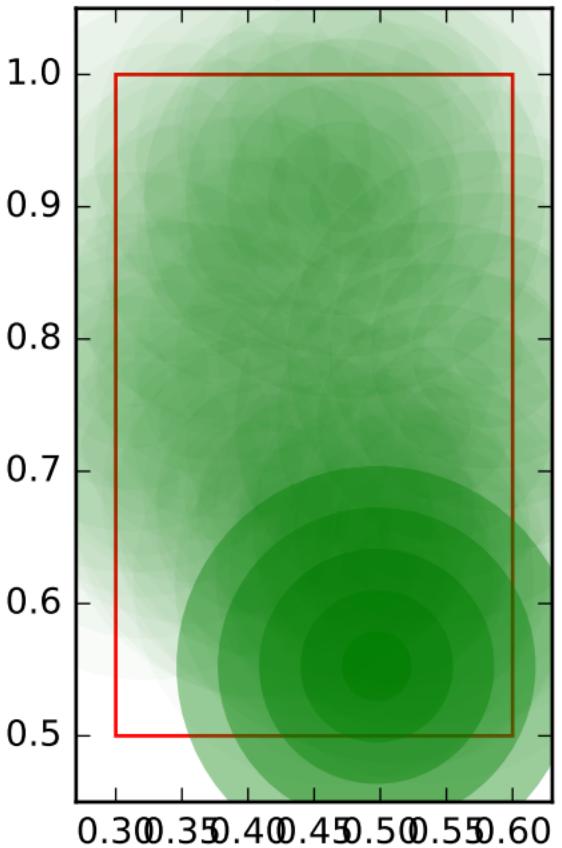
test for number of training samples , variable name: size  
sibling order: 2



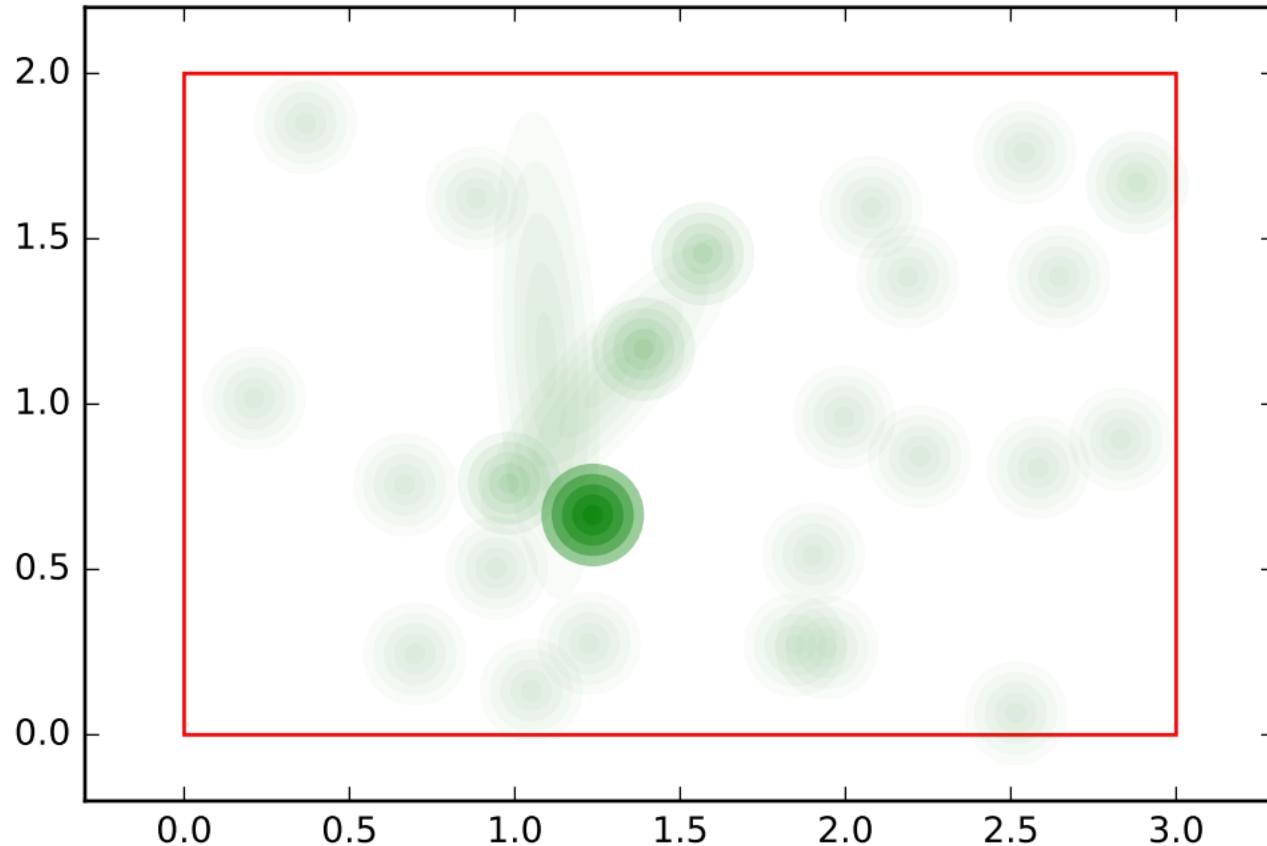
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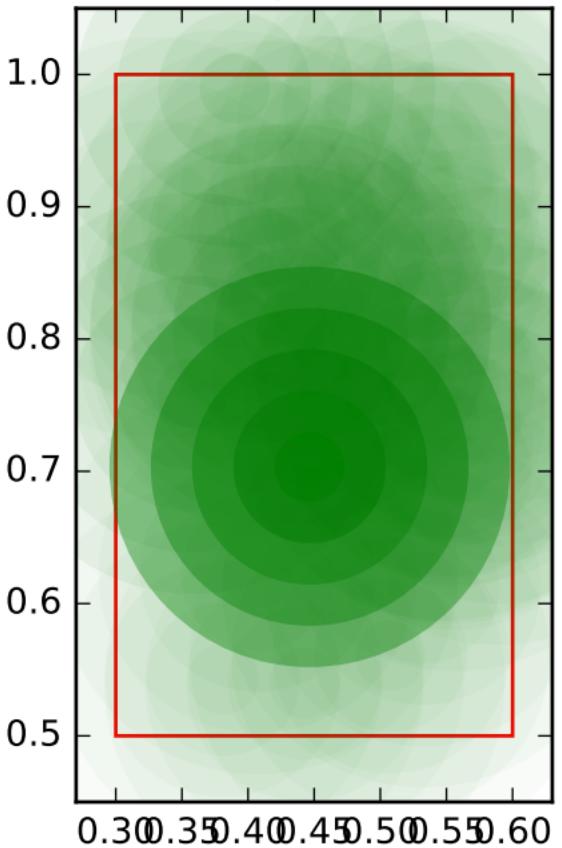
test for number of training samples , variable name: size  
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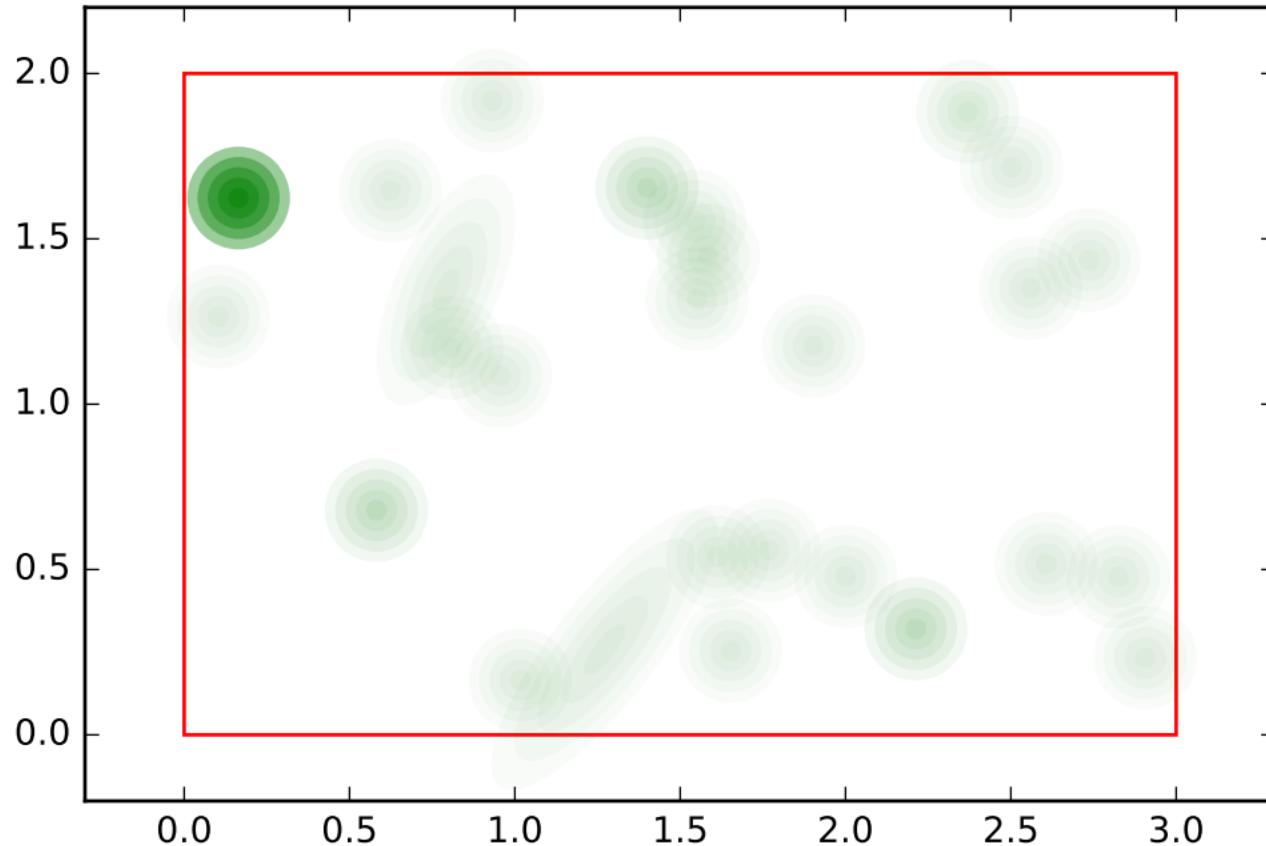
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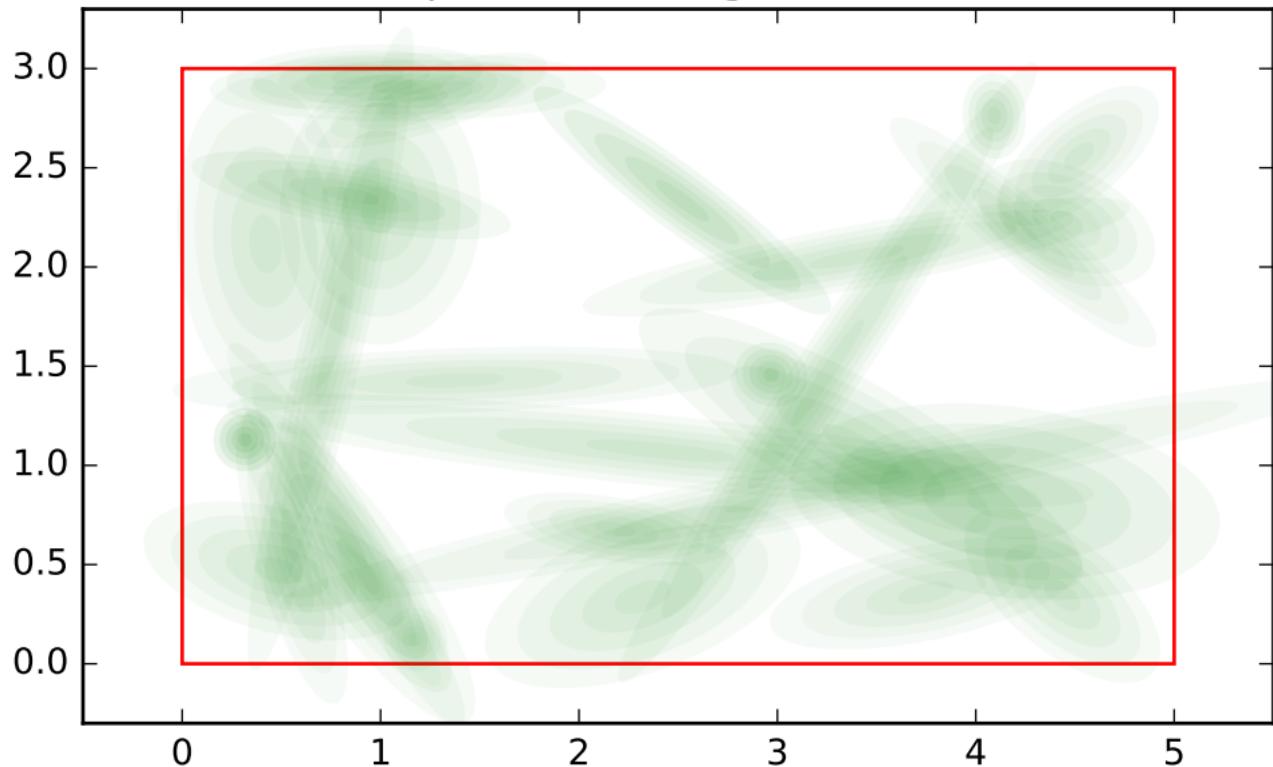
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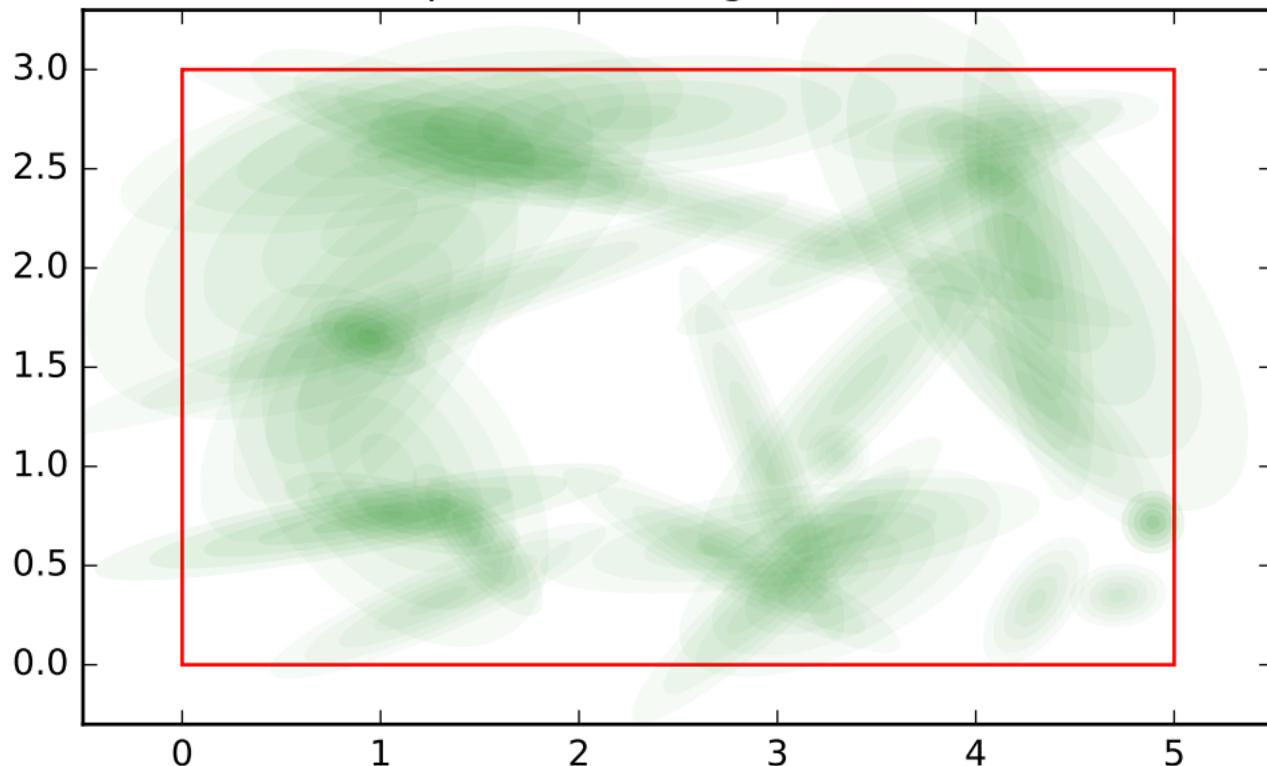
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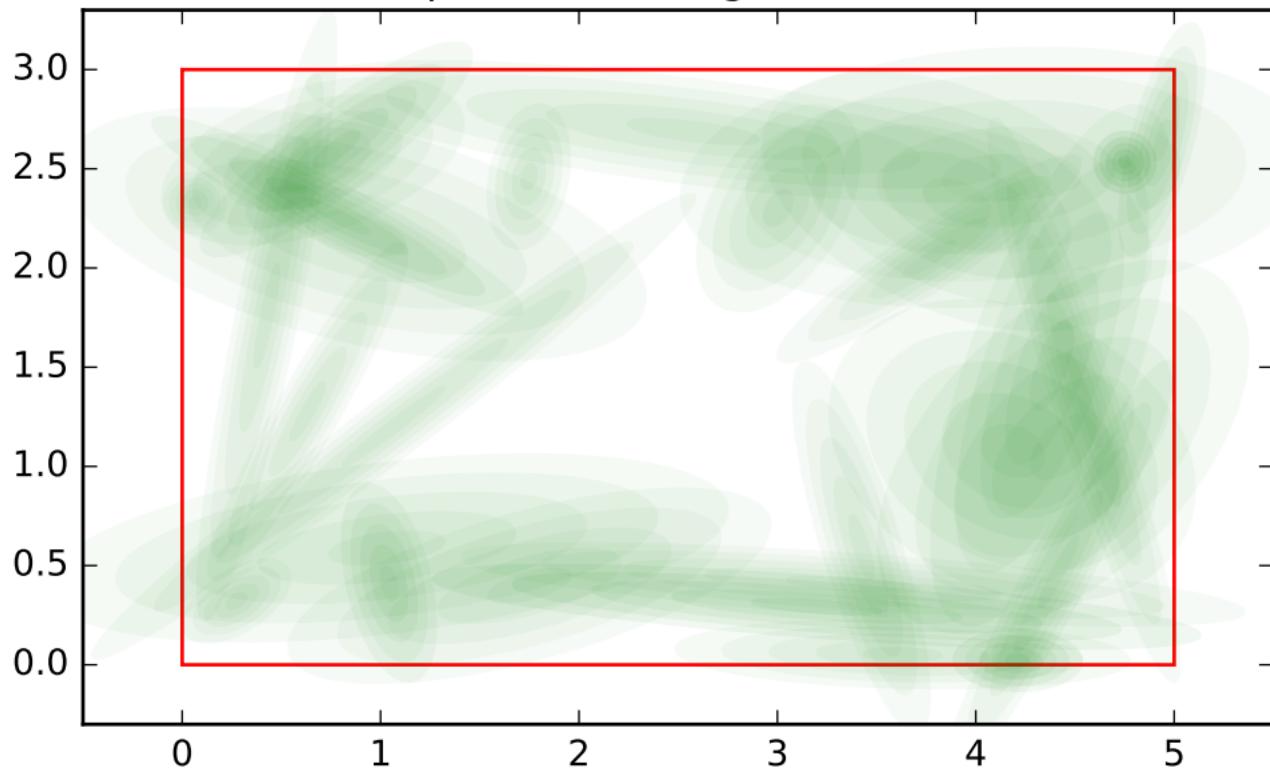
test for number of training samples , variable name:  
position sibling order: 0



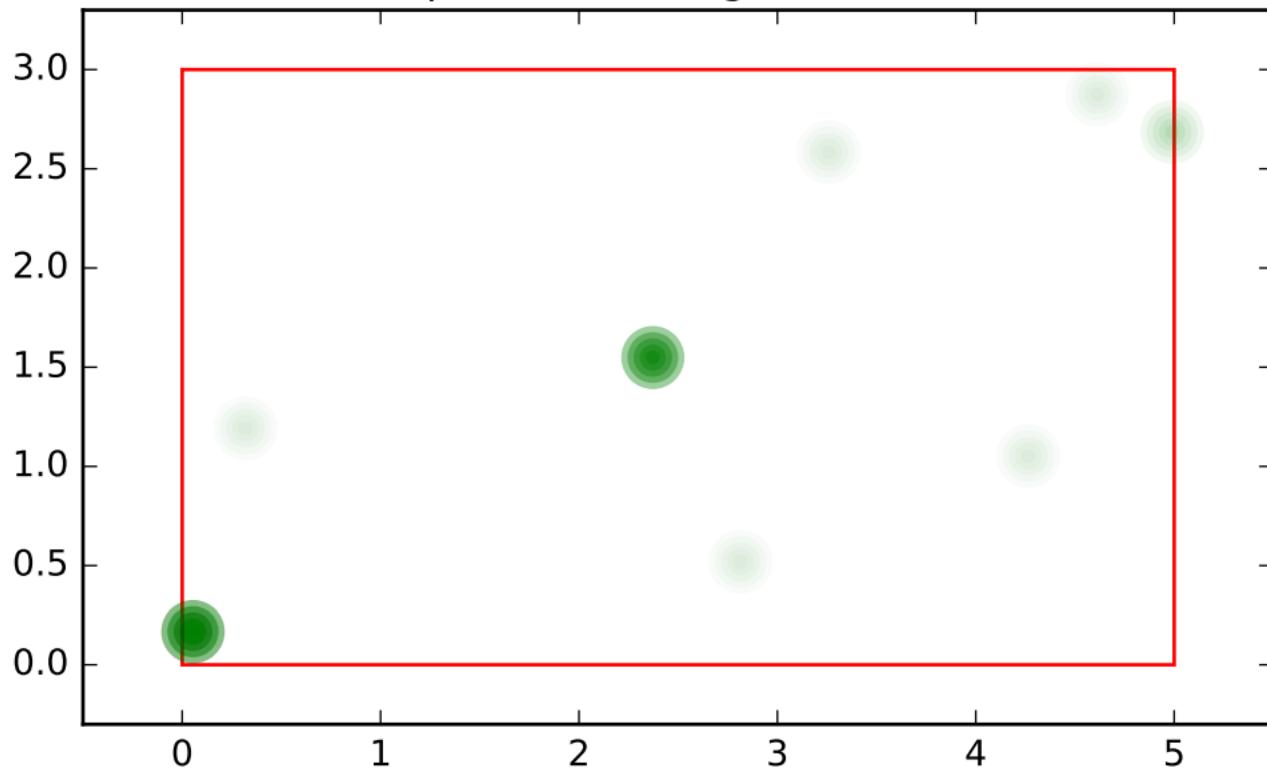
test for number of training samples , variable name:  
position sibling order: 1



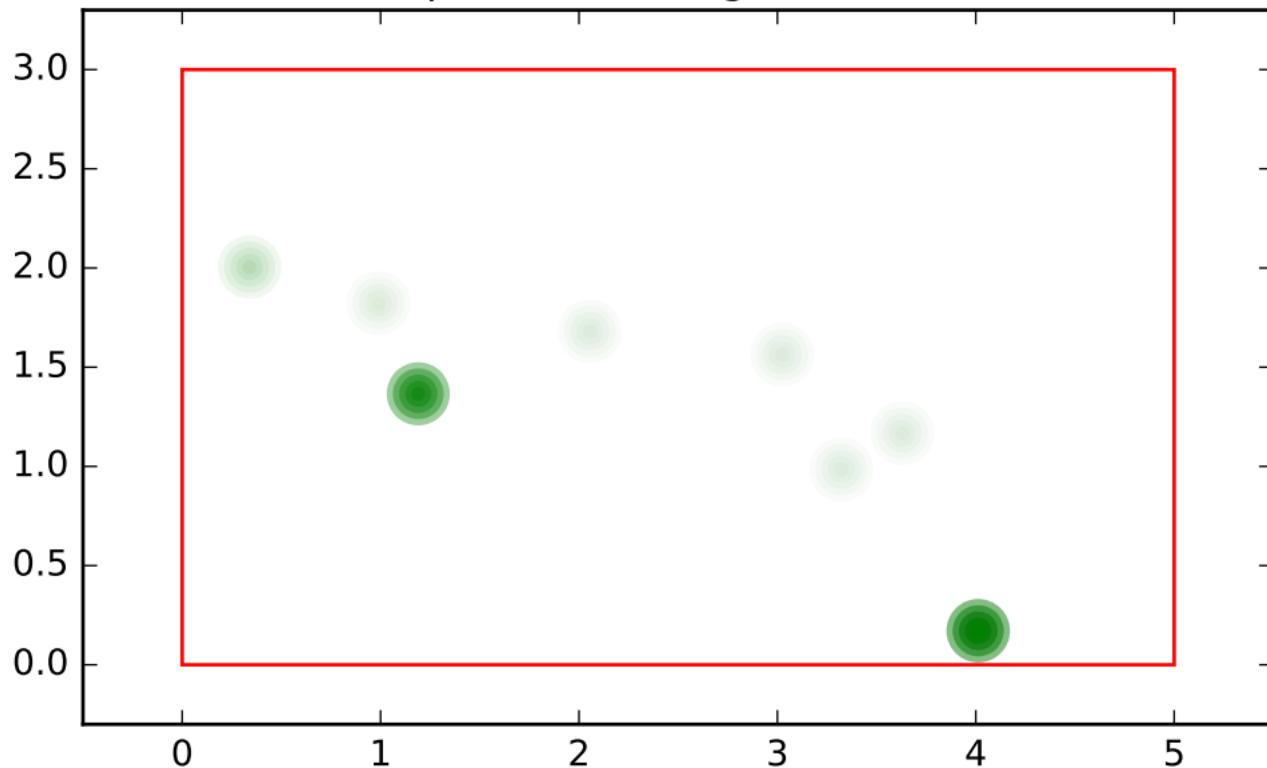
test for number of training samples , variable name:  
position sibling order: 2



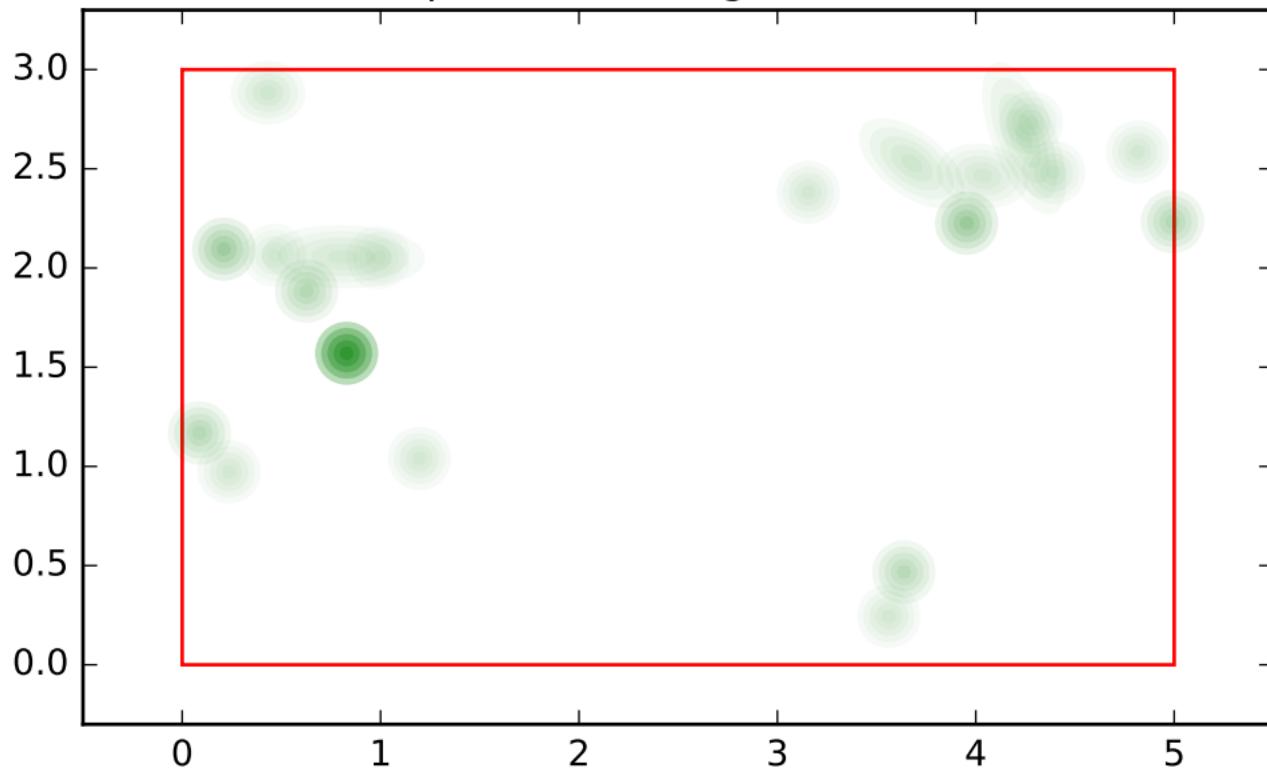
test for number of training samples , variable name:  
position sibling order: 3



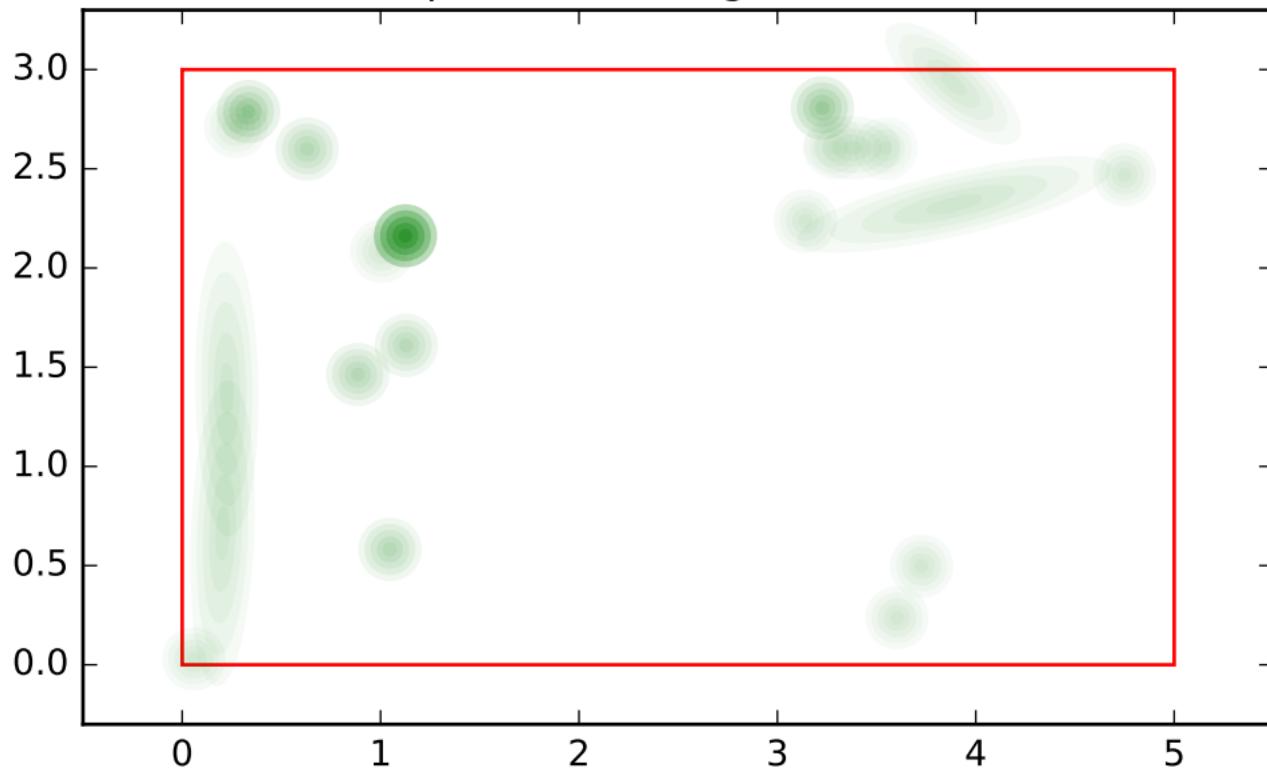
test for number of training samples , variable name:  
position sibling order: 4



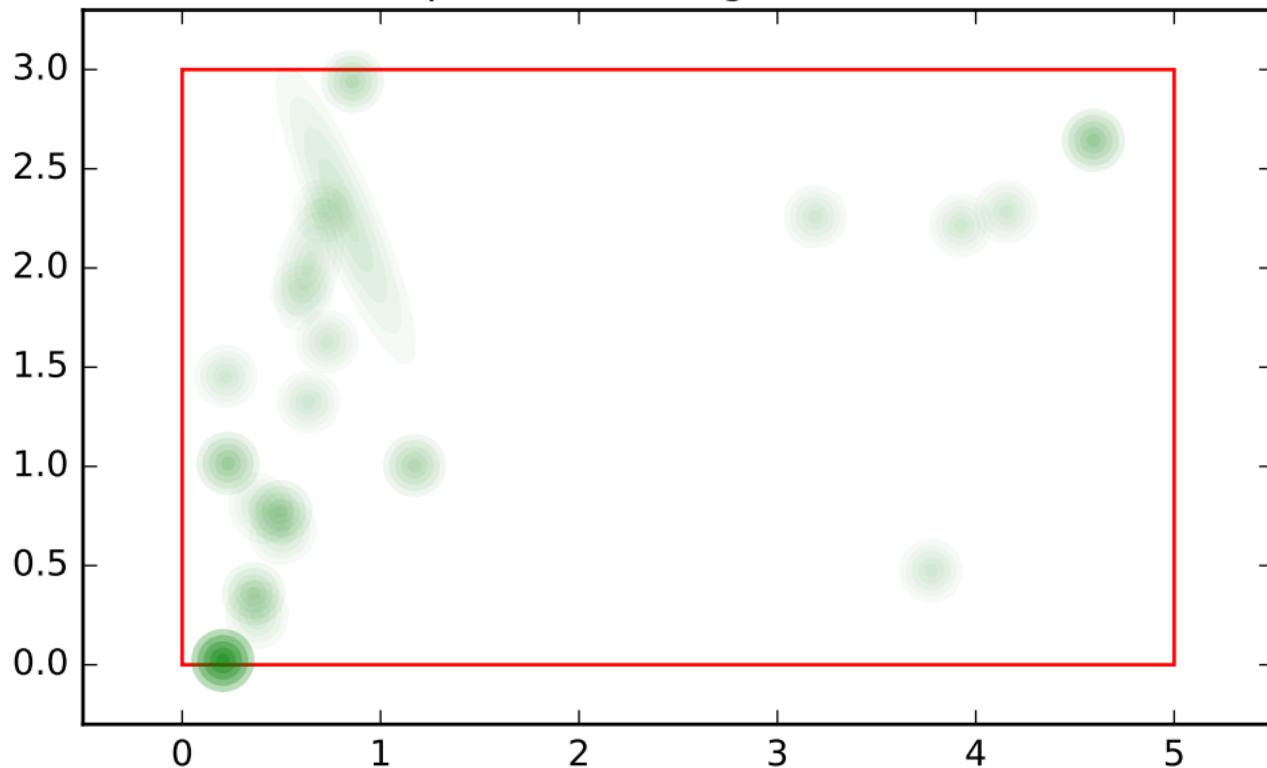
test for number of training samples , variable name:  
position sibling order: 0



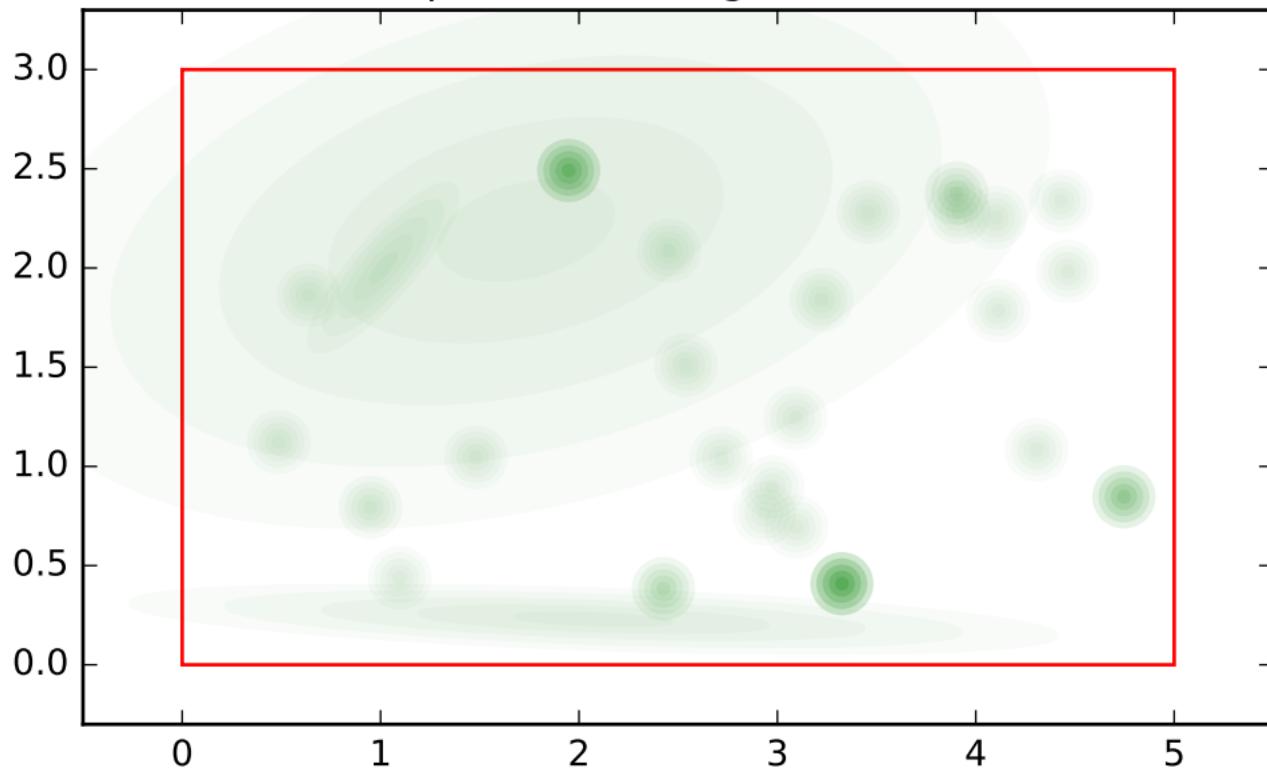
test for number of training samples , variable name:  
position sibling order: 1



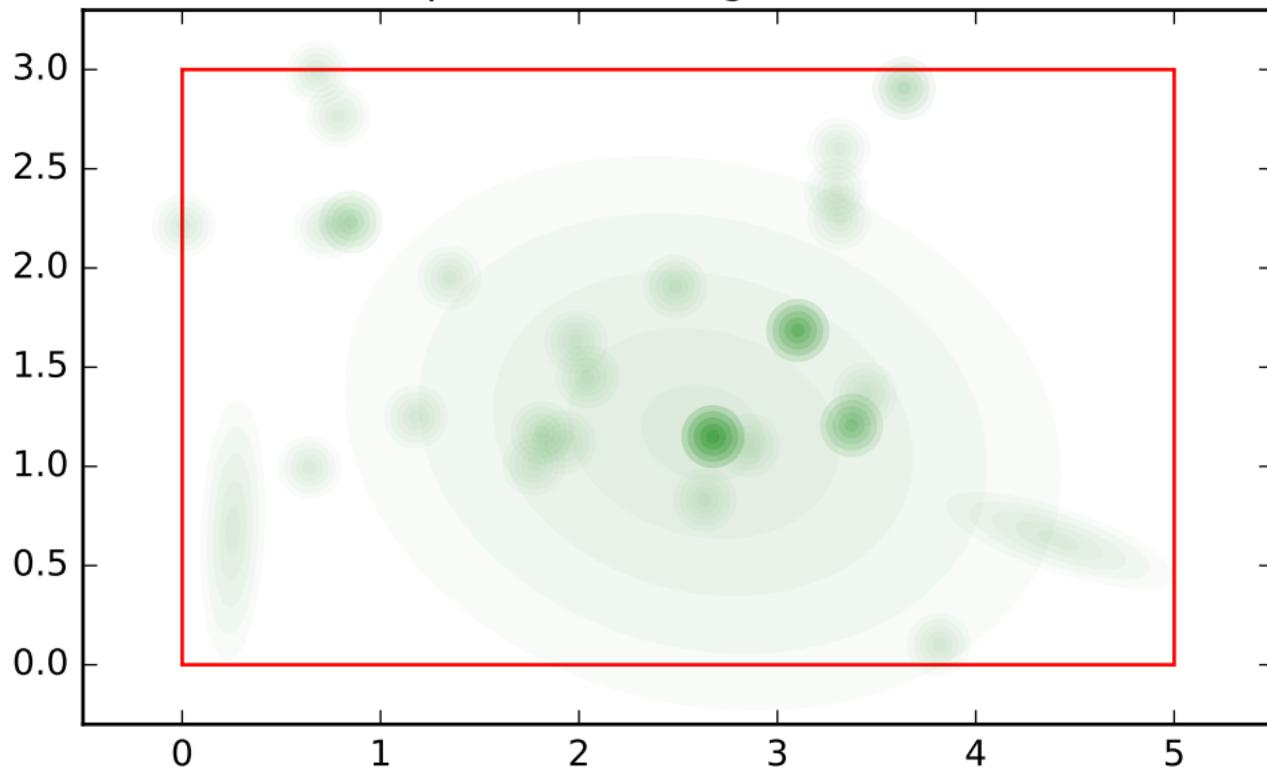
test for number of training samples , variable name:  
position sibling order: 2



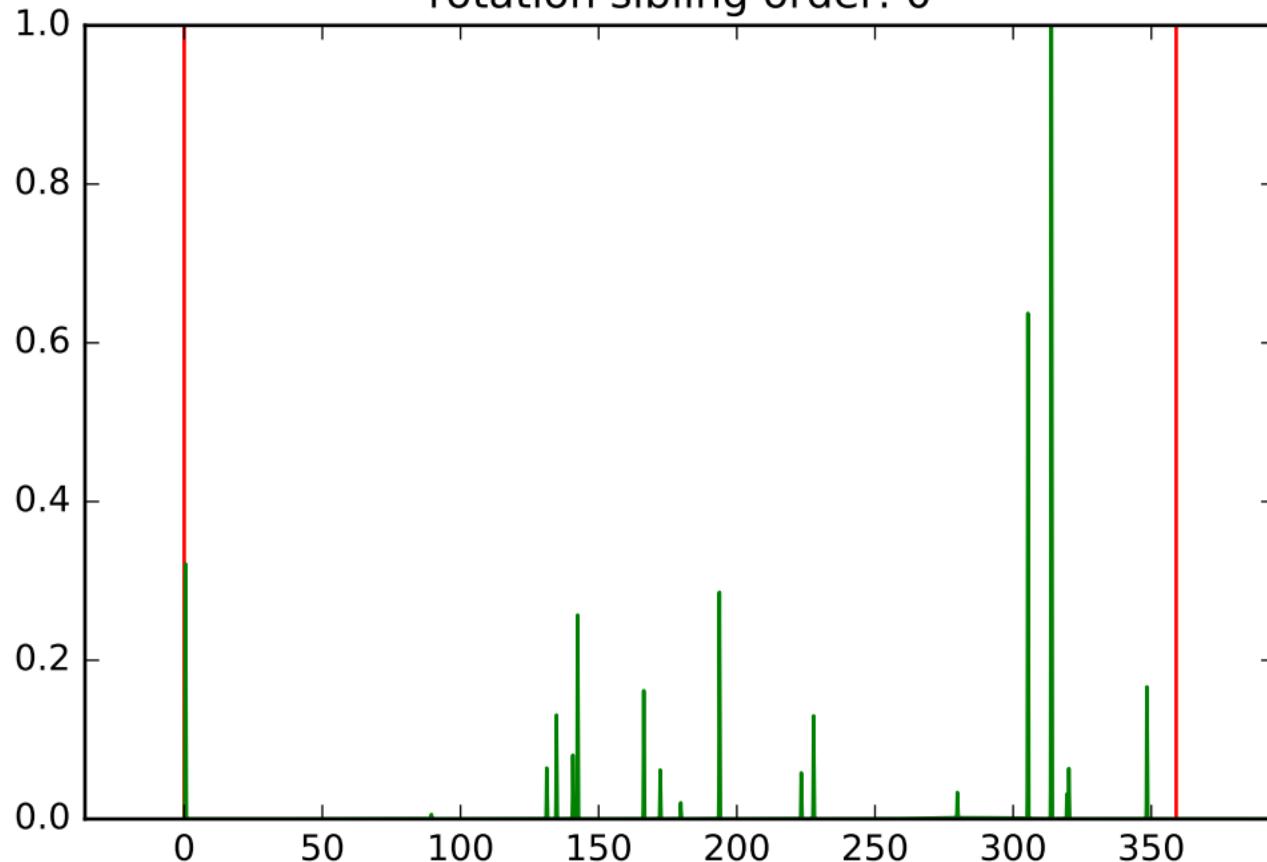
test for number of training samples , variable name:  
position sibling order: 3



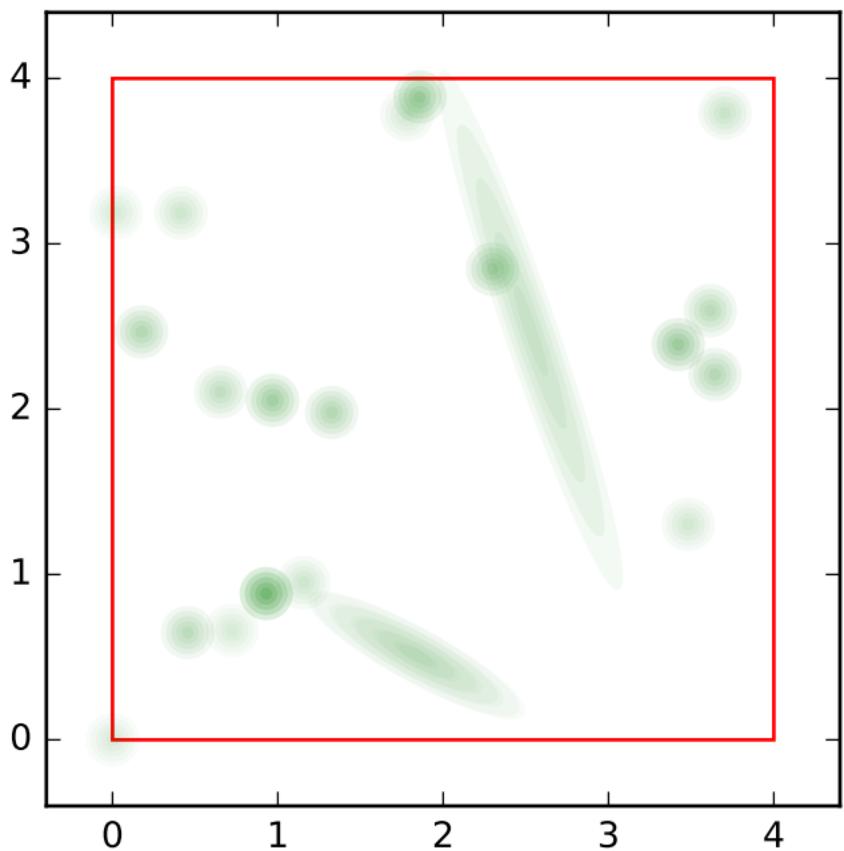
test for number of training samples , variable name:  
position sibling order: 4



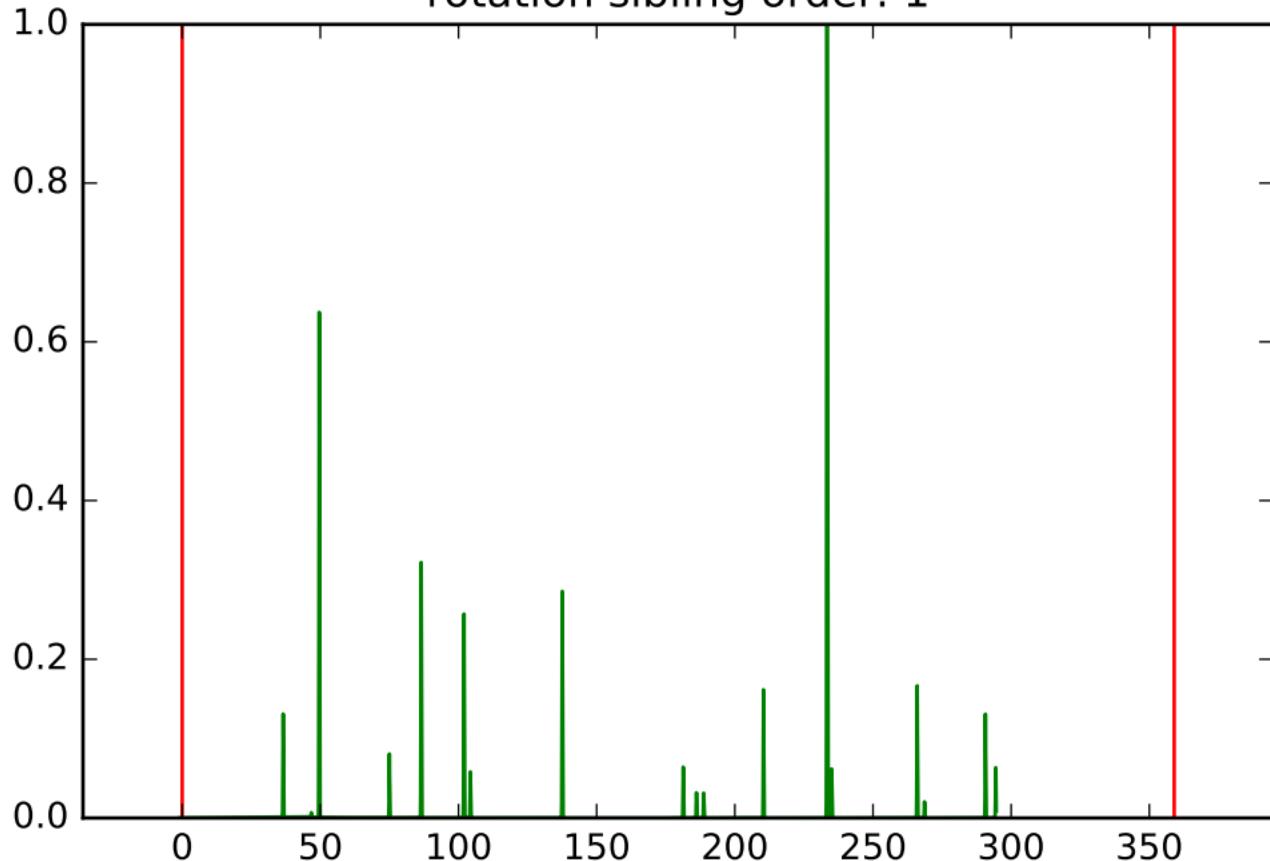
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rotation sibling order: 0



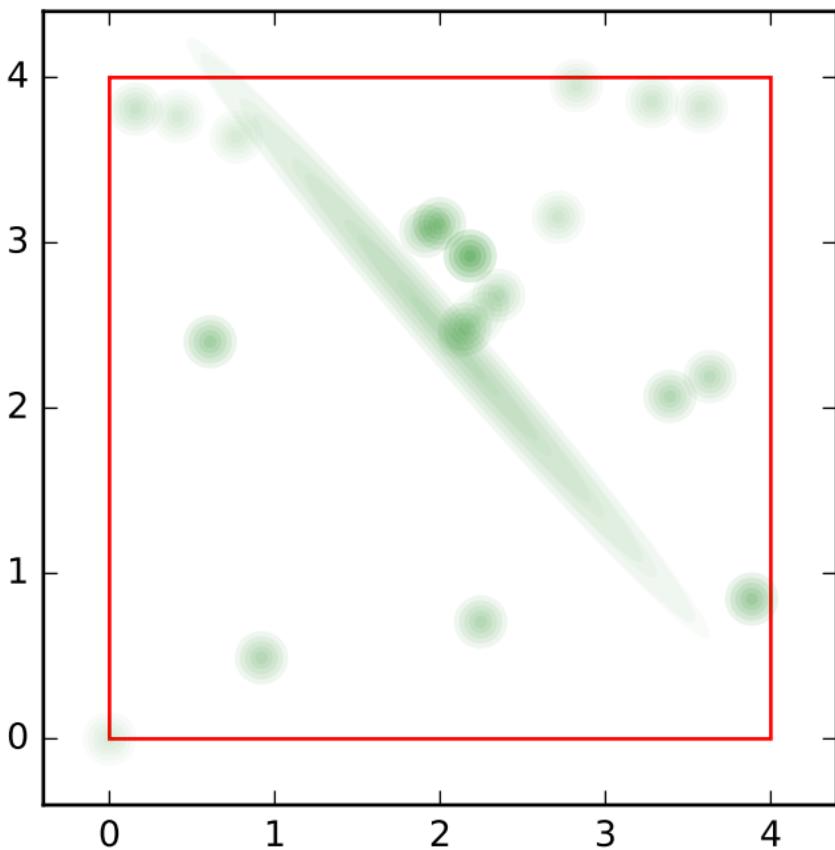
rotation sibling order: 0, variable name: position sibling order: 0



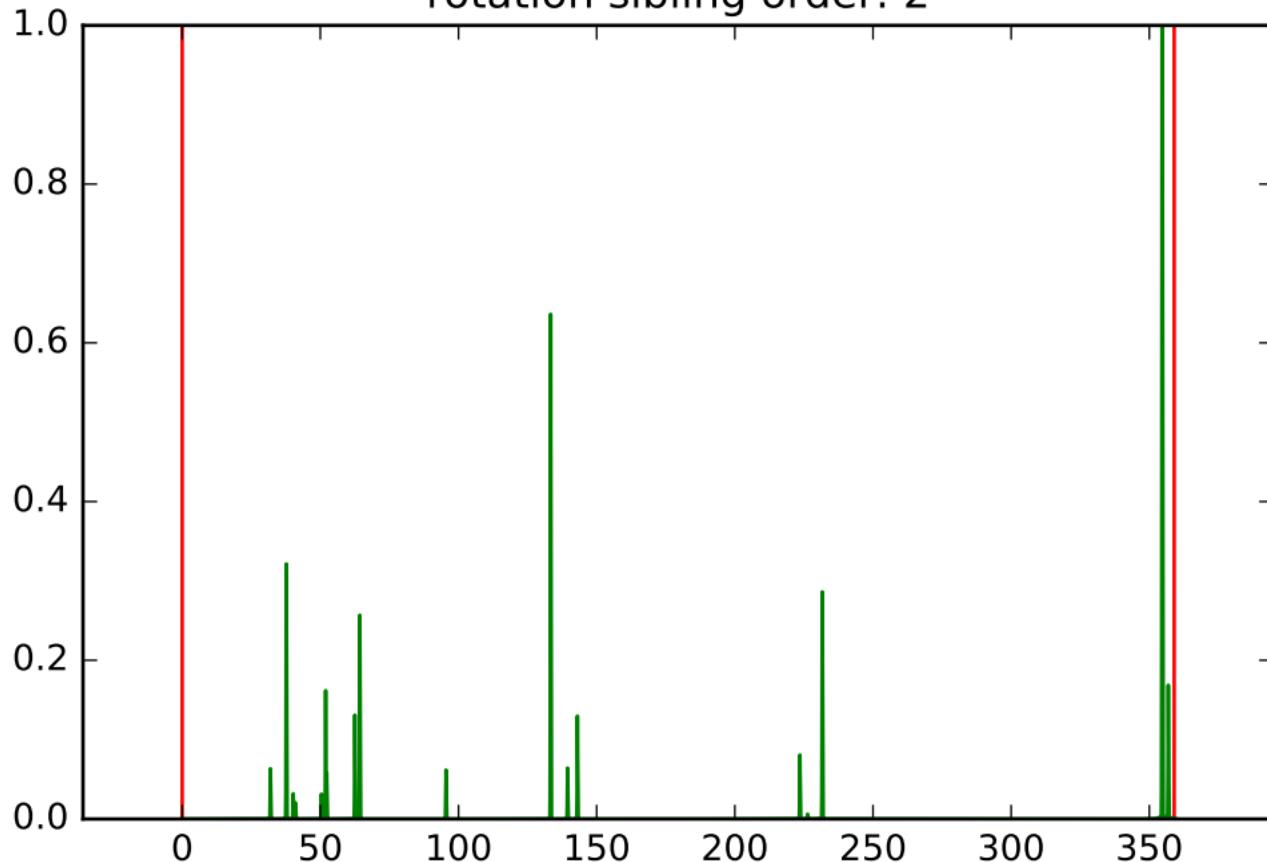
test for number of training samples , variable name:  
rotation sibling order: 1



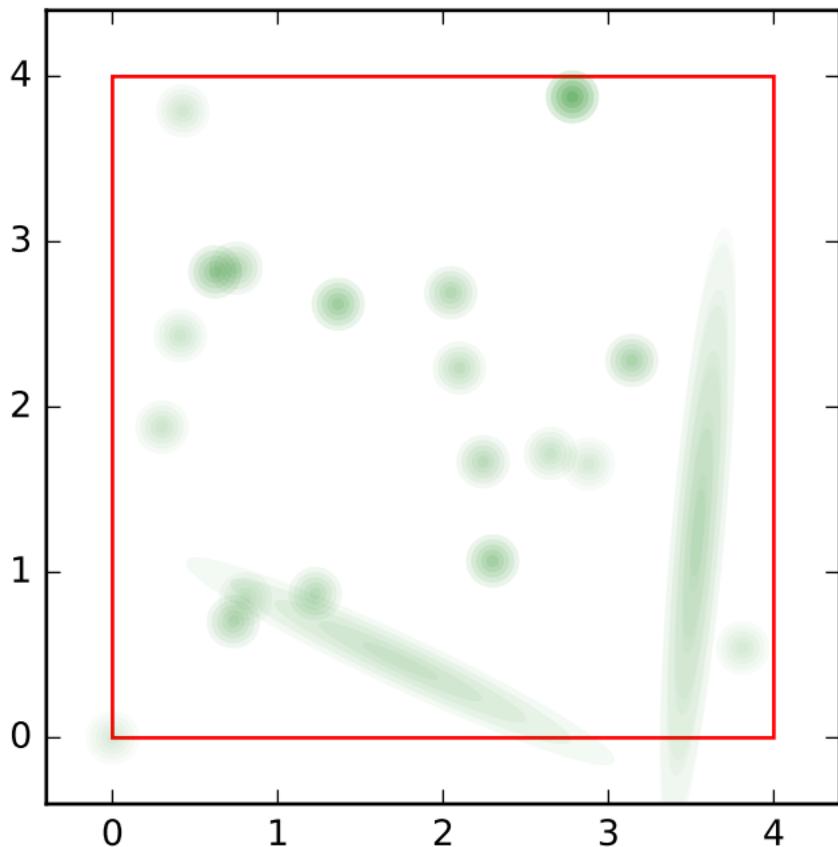
rotation sibling order: 1, variable name: position sibling order: 1



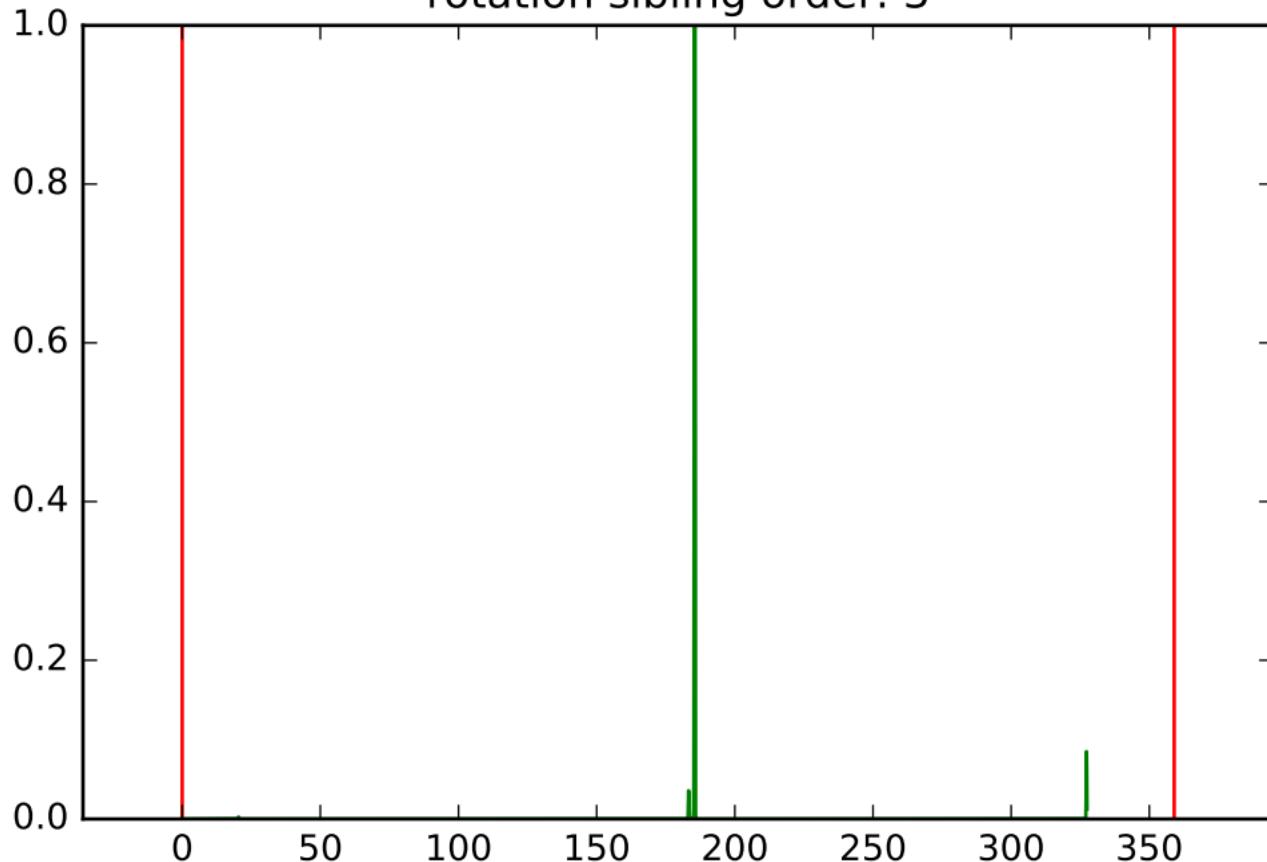
test for number of training samples , variable name:  
rotation sibling order: 2



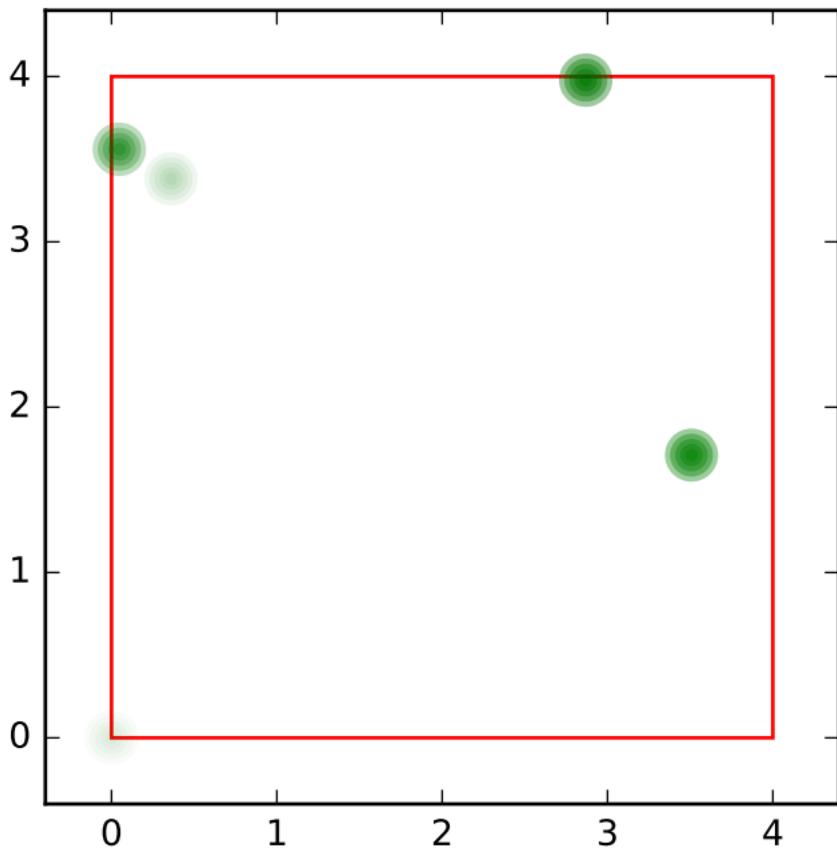
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sibling order: 2



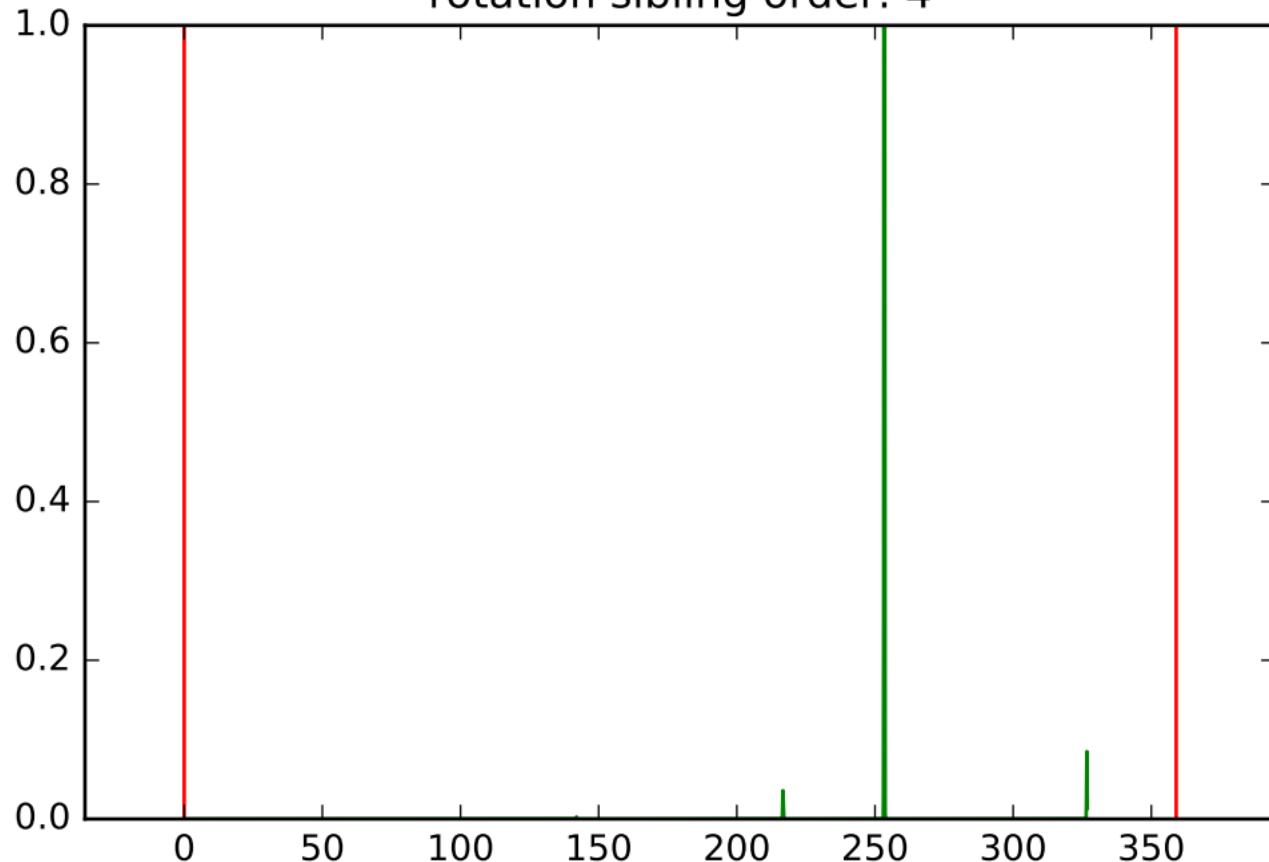
test for number of training samples , variable name:  
rotation sibling order: 3



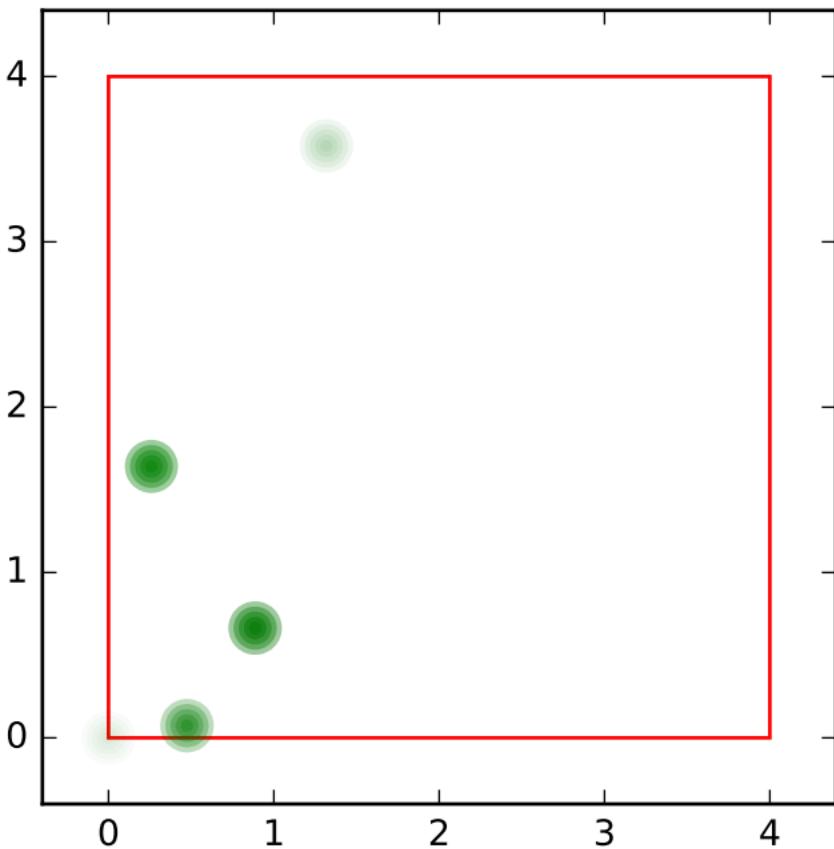
rotation sibling order: 3, variable name: position sibling order: 3



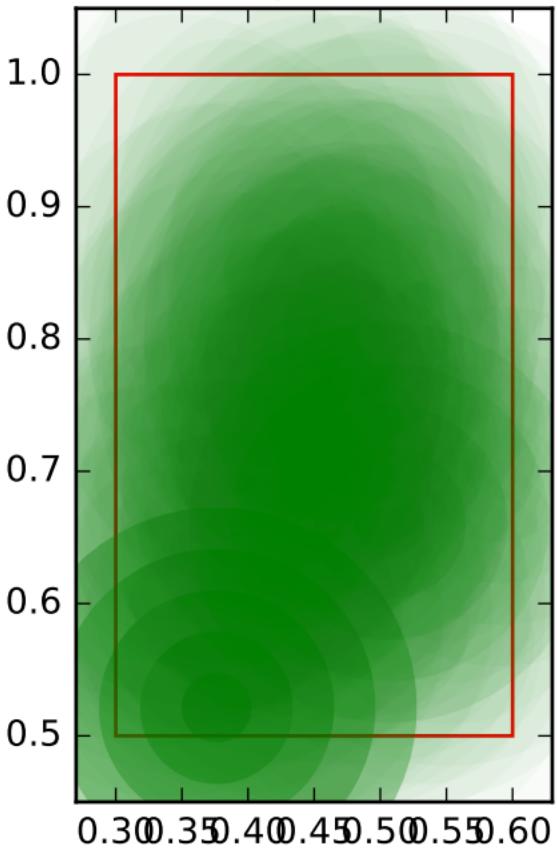
test for number of training samples , variable name:  
rotation sibling order: 4



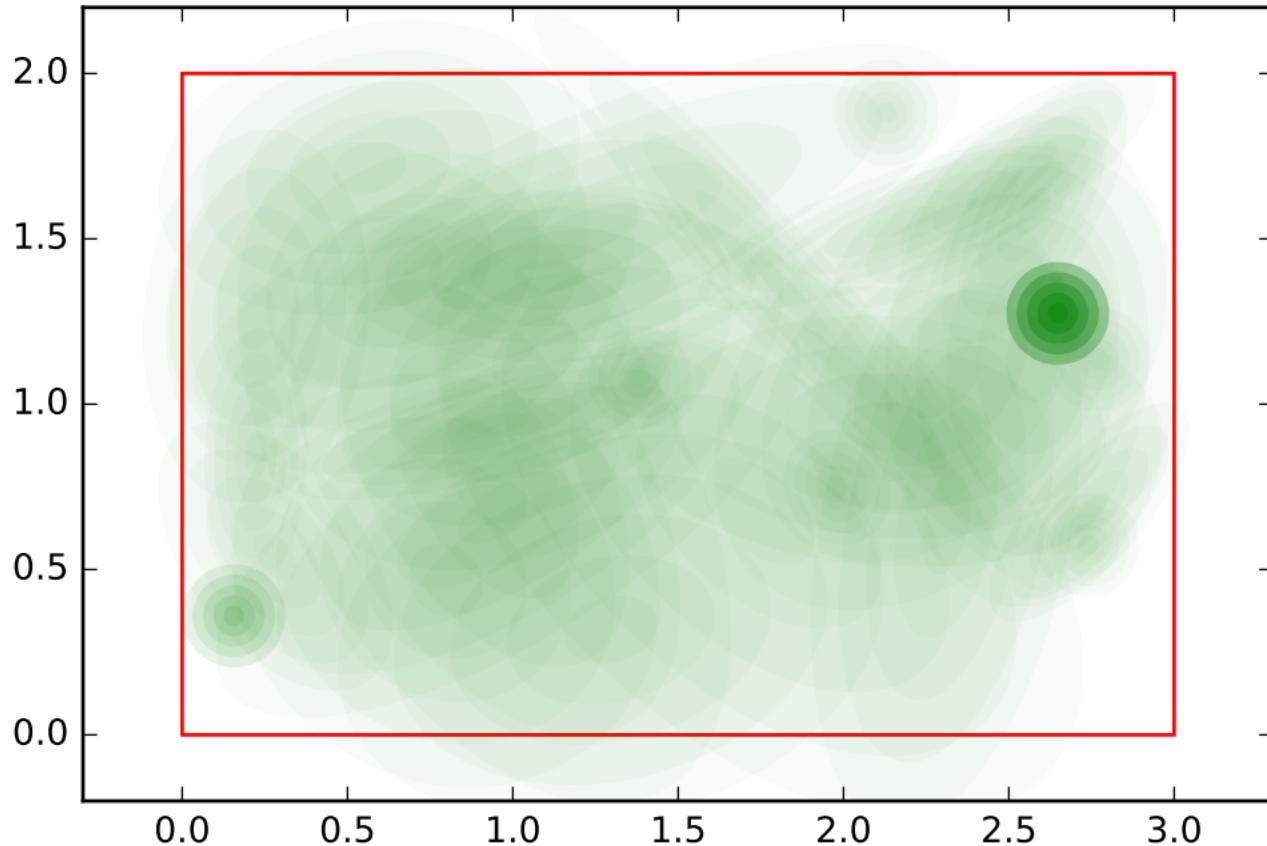
rotation sibling order: 4, variable name: position sibling order: 4



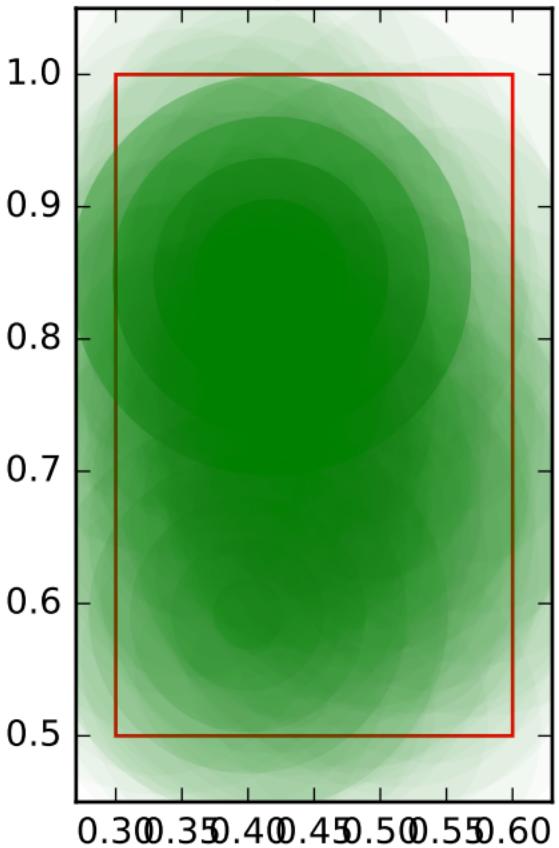
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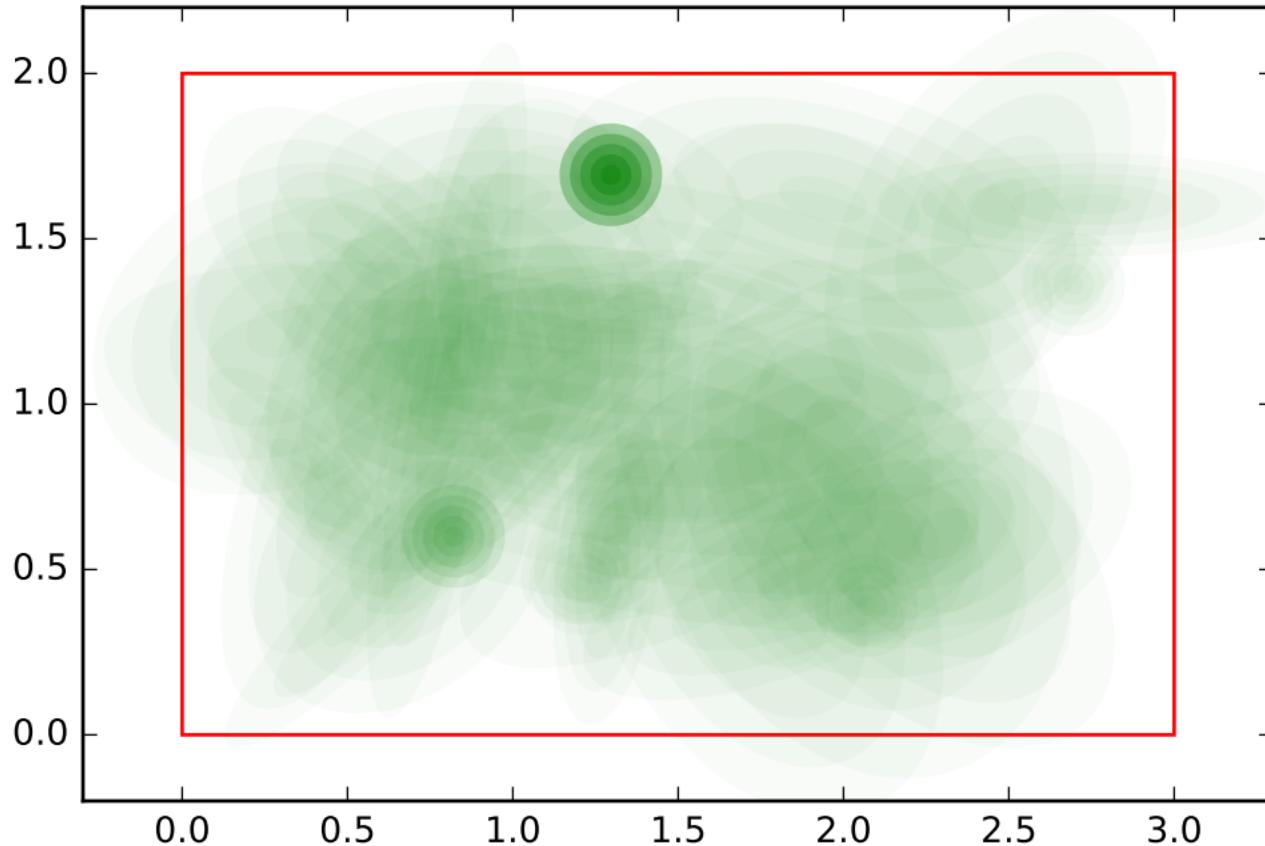
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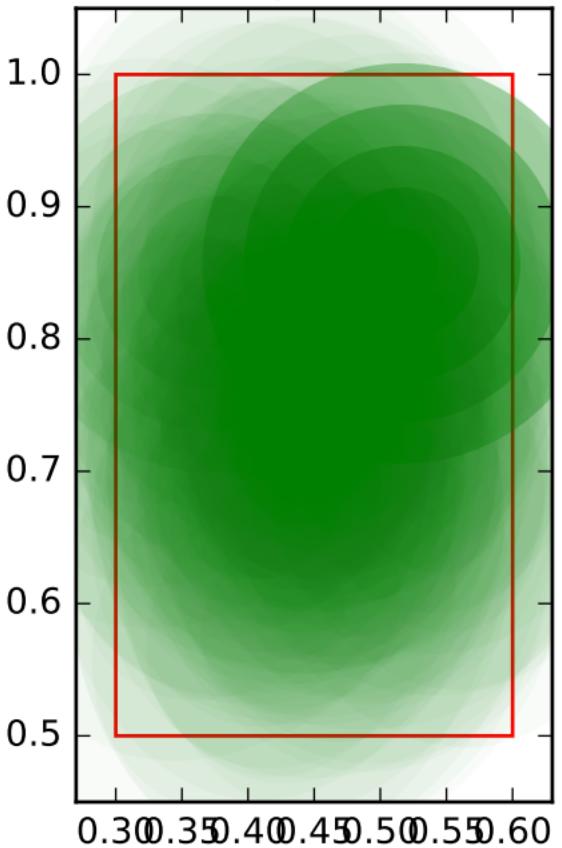
test for number of training samples , variable name: size  
sibling order: 1



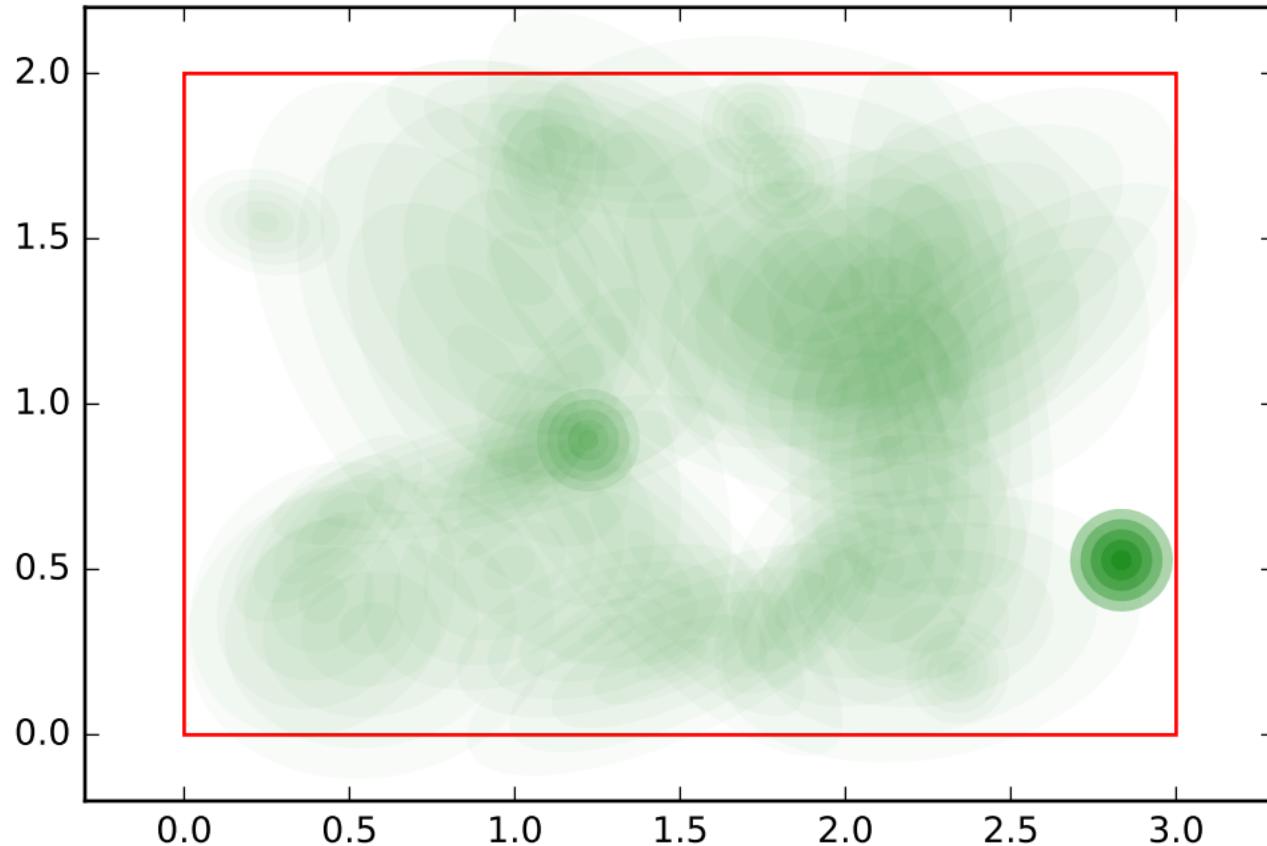
test for number of training samples , variable name: size  
 sibling order: 1, variable name: position sibling order: 1



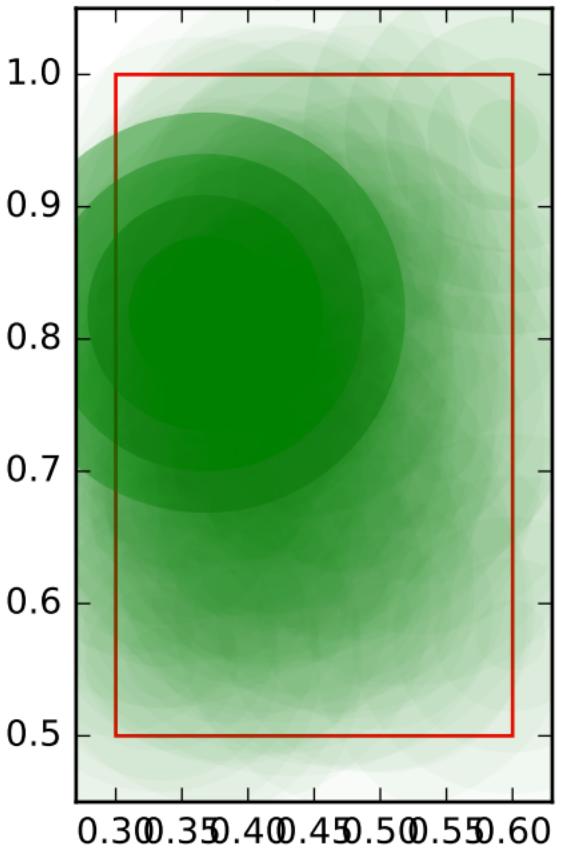
test for number of training samples , variable name: size  
sibling order: 2



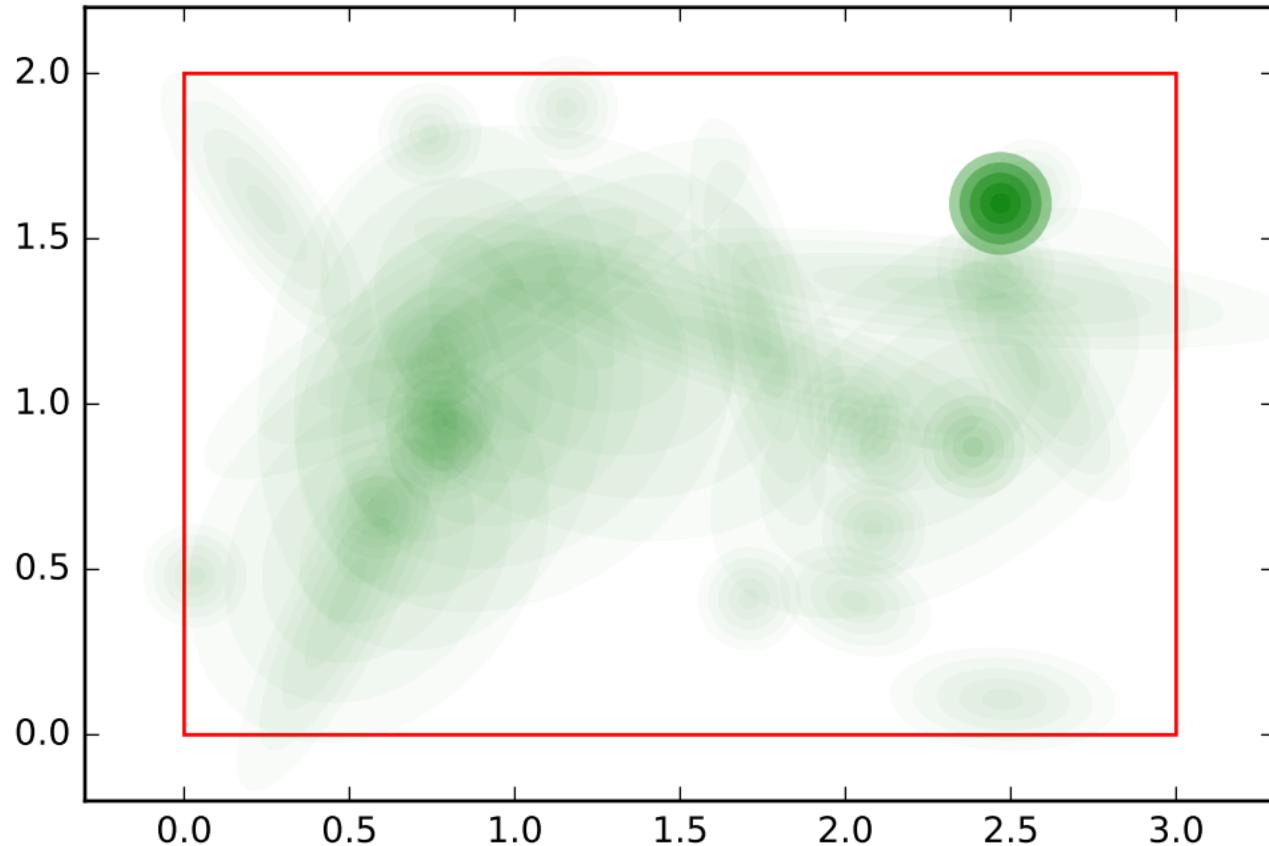
test for number of training samples , variable name: size  
 sibling order: 2, variable name: position sibling order: 2



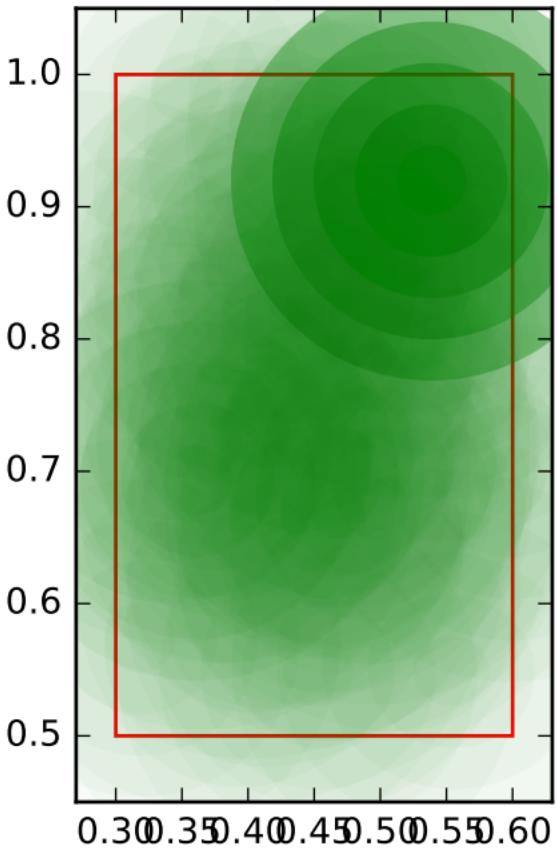
test for number of training samples , variable name: size  
sibling order: 3



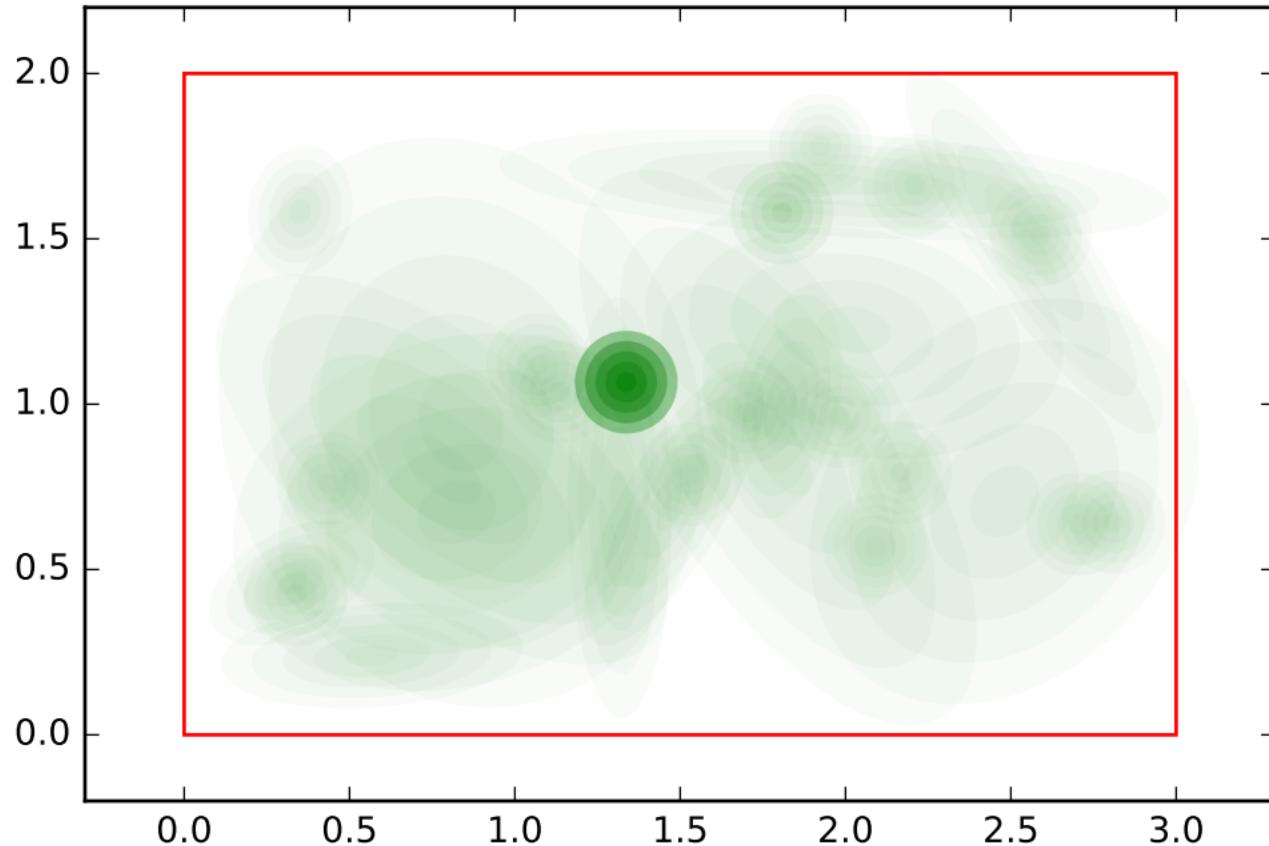
test for number of training samples , variable name: size  
 sibling order: 3, variable name: position sibling order: 3



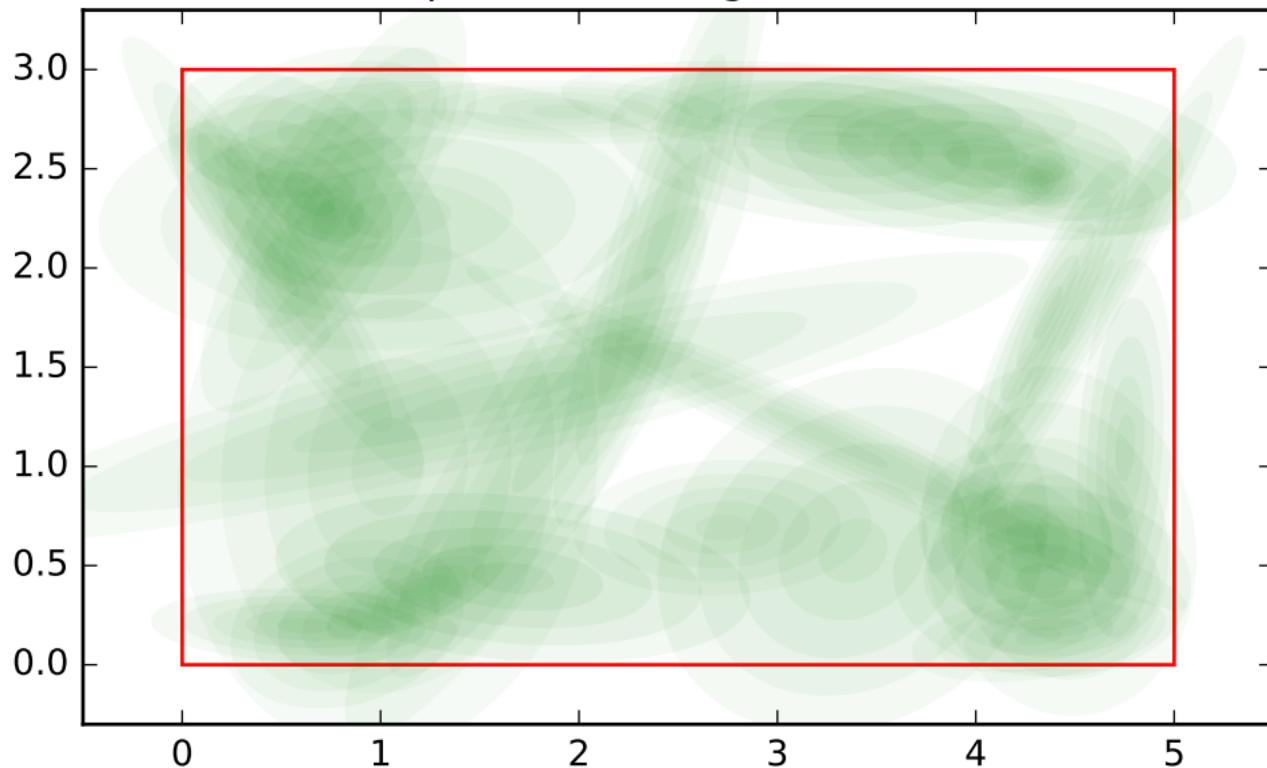
test for number of training samples , variable name: size  
sibling order: 4



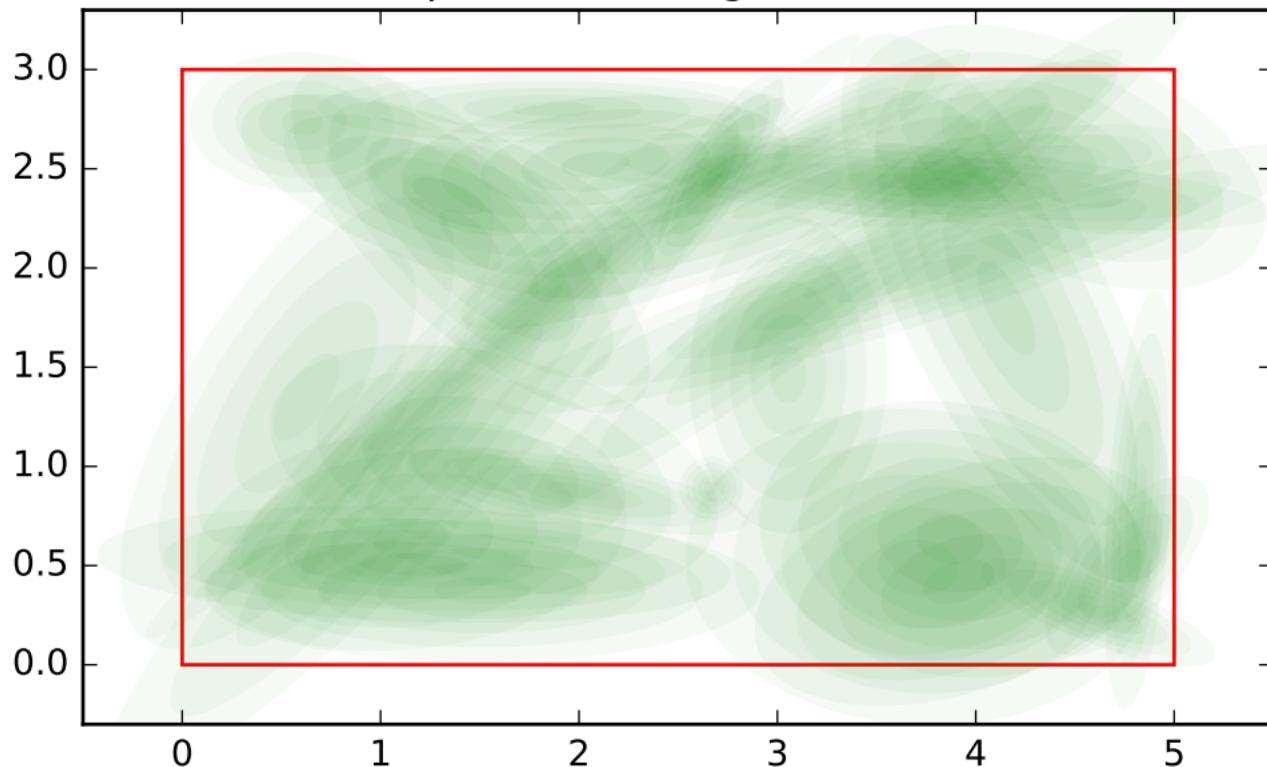
test for number of training samples , variable name: size  
sibling order: 4, variable name: position sibling order: 4



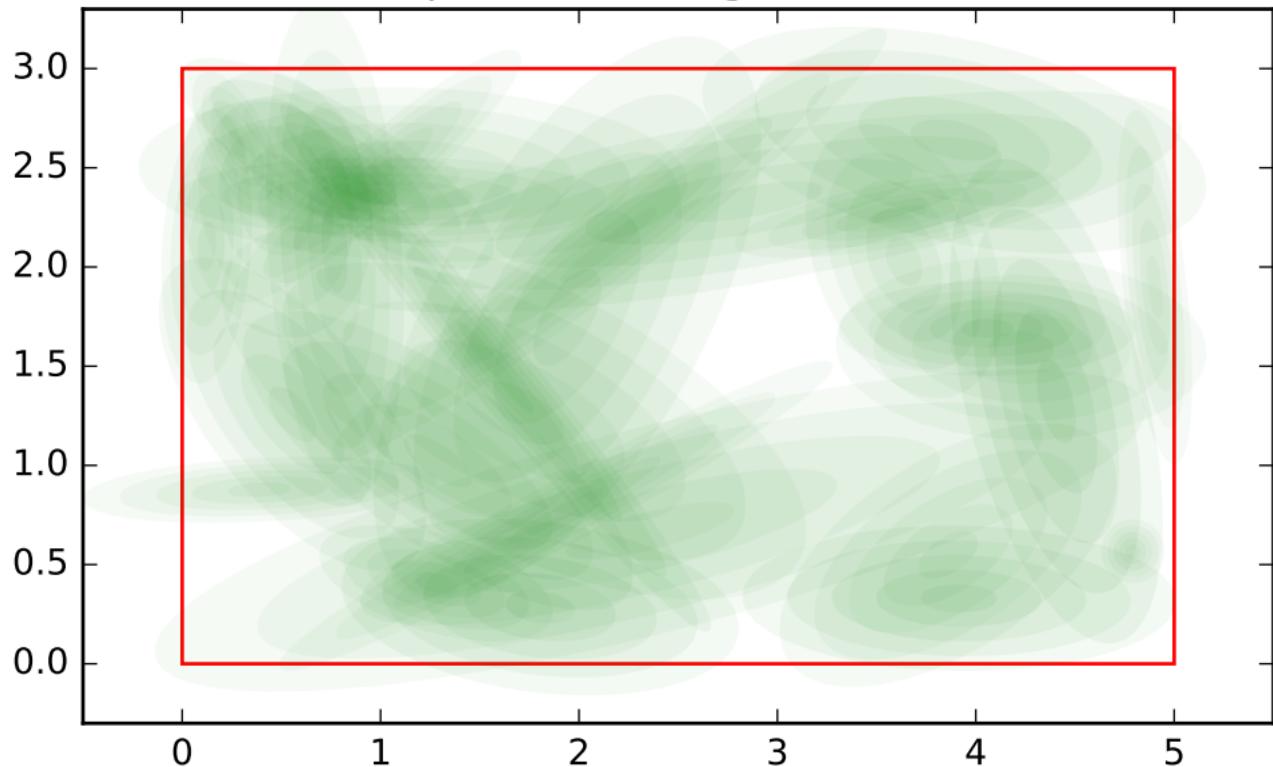
test for number of training samples , variable name:  
position sibling order: 0



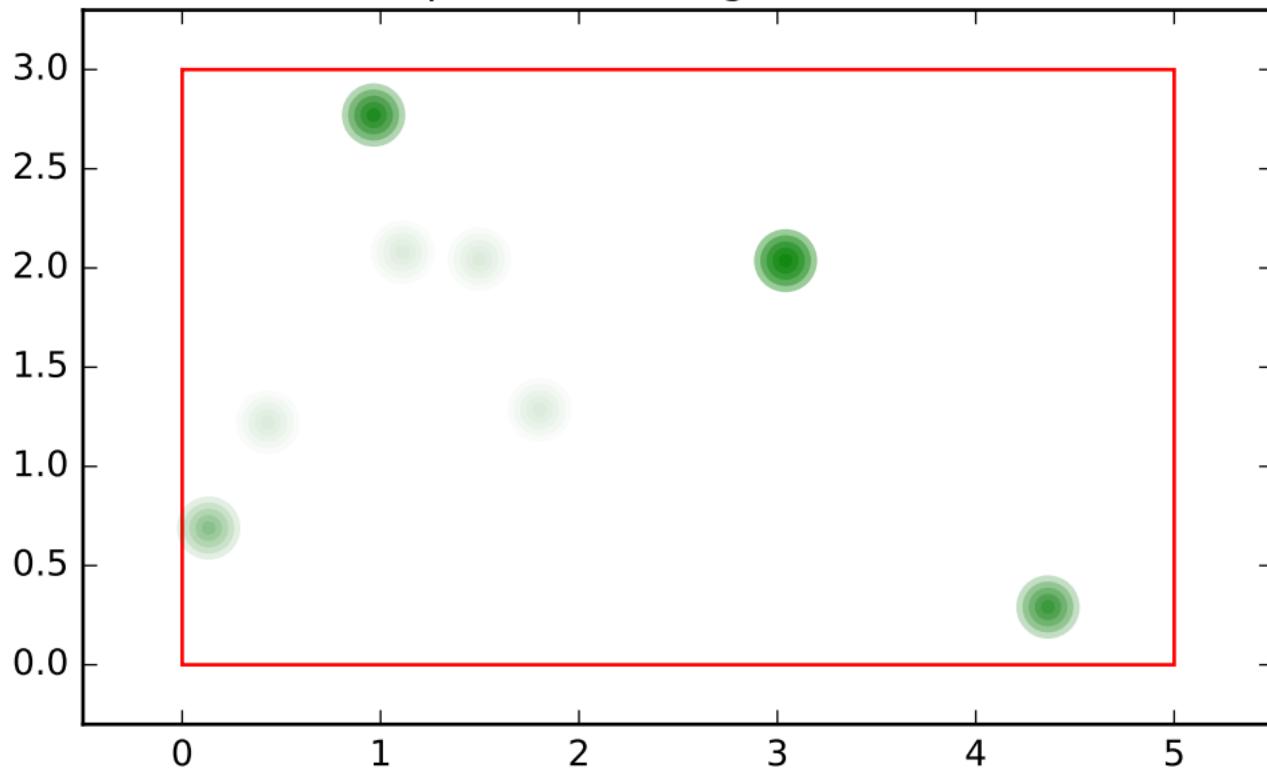
test for number of training samples , variable name:  
position sibling order: 1



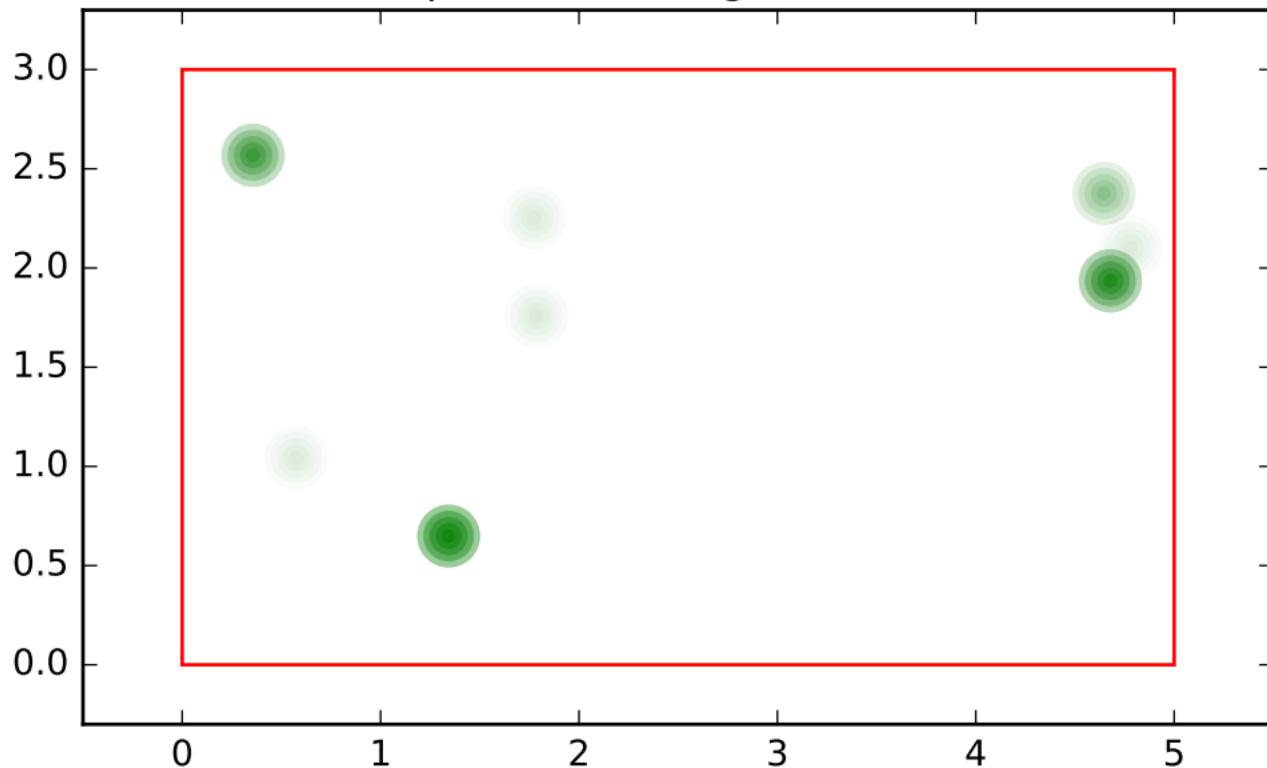
test for number of training samples , variable name:  
position sibling order: 2



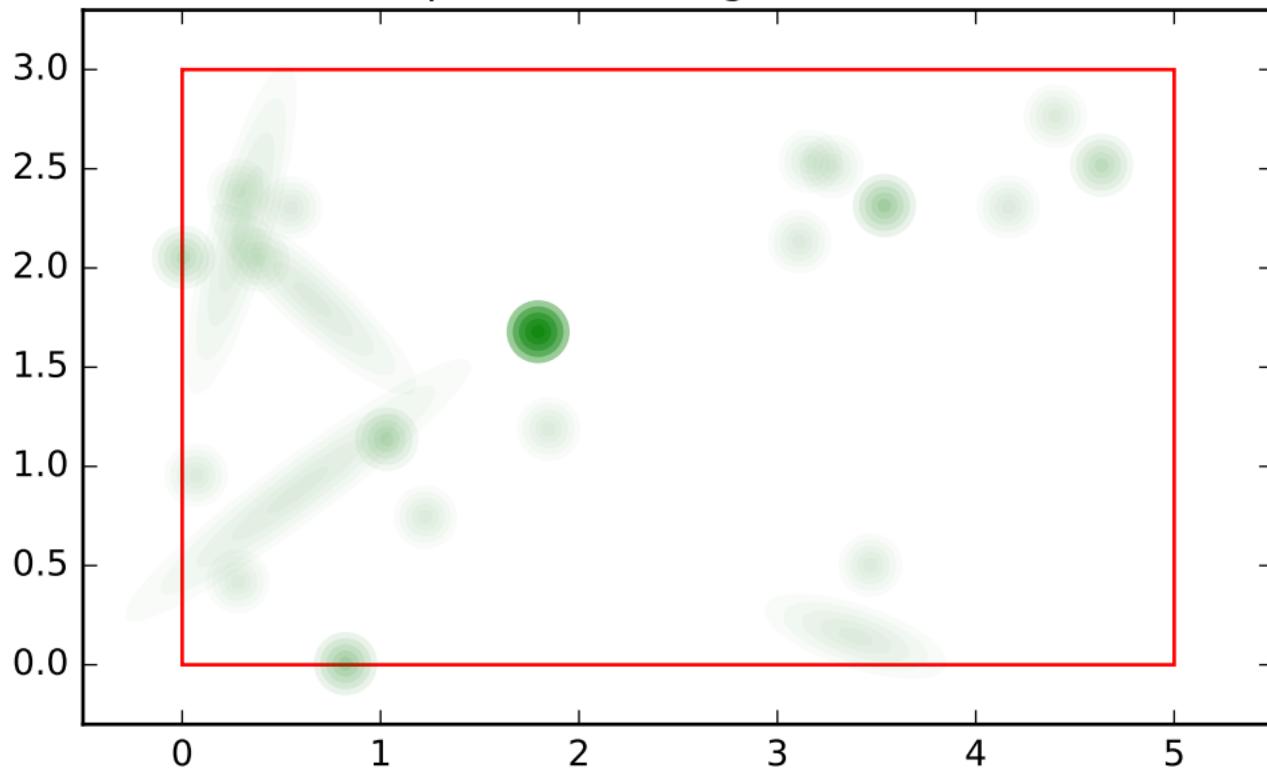
test for number of training samples , variable name:  
position sibling order: 3



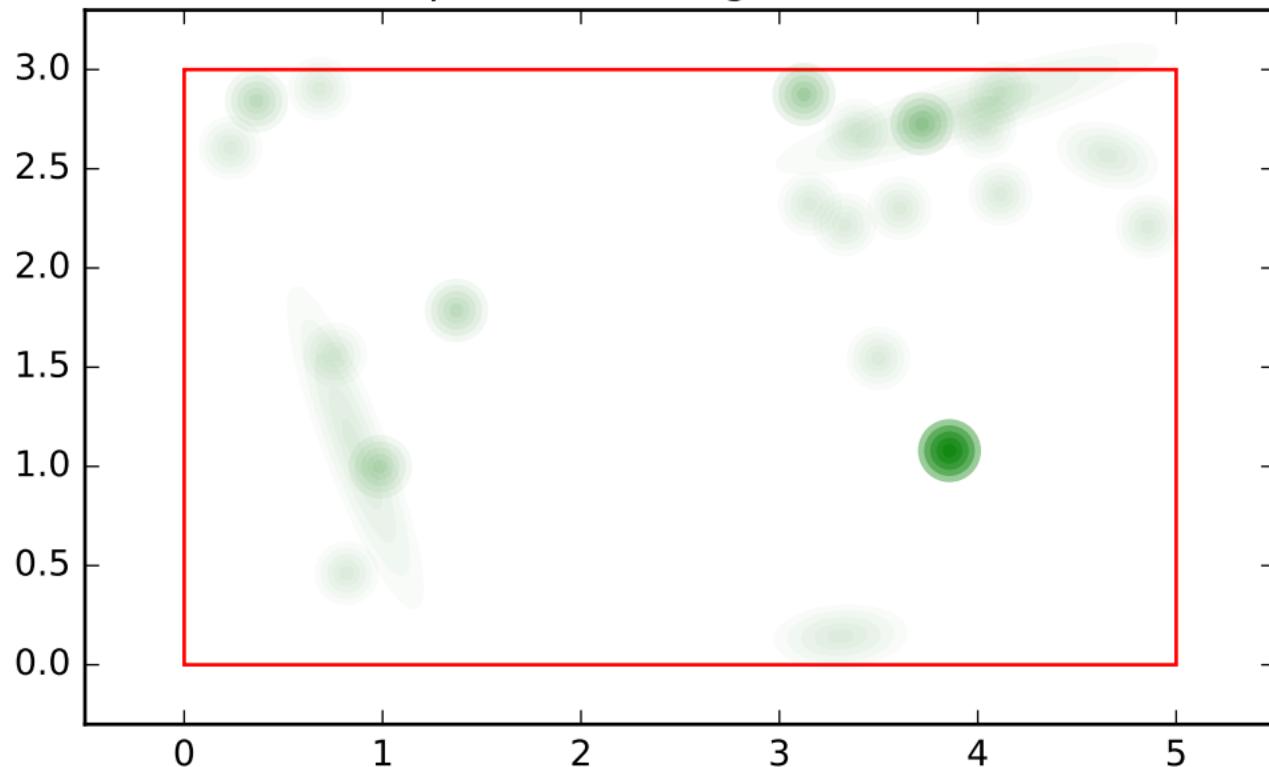
test for number of training samples , variable name:  
position sibling order: 4



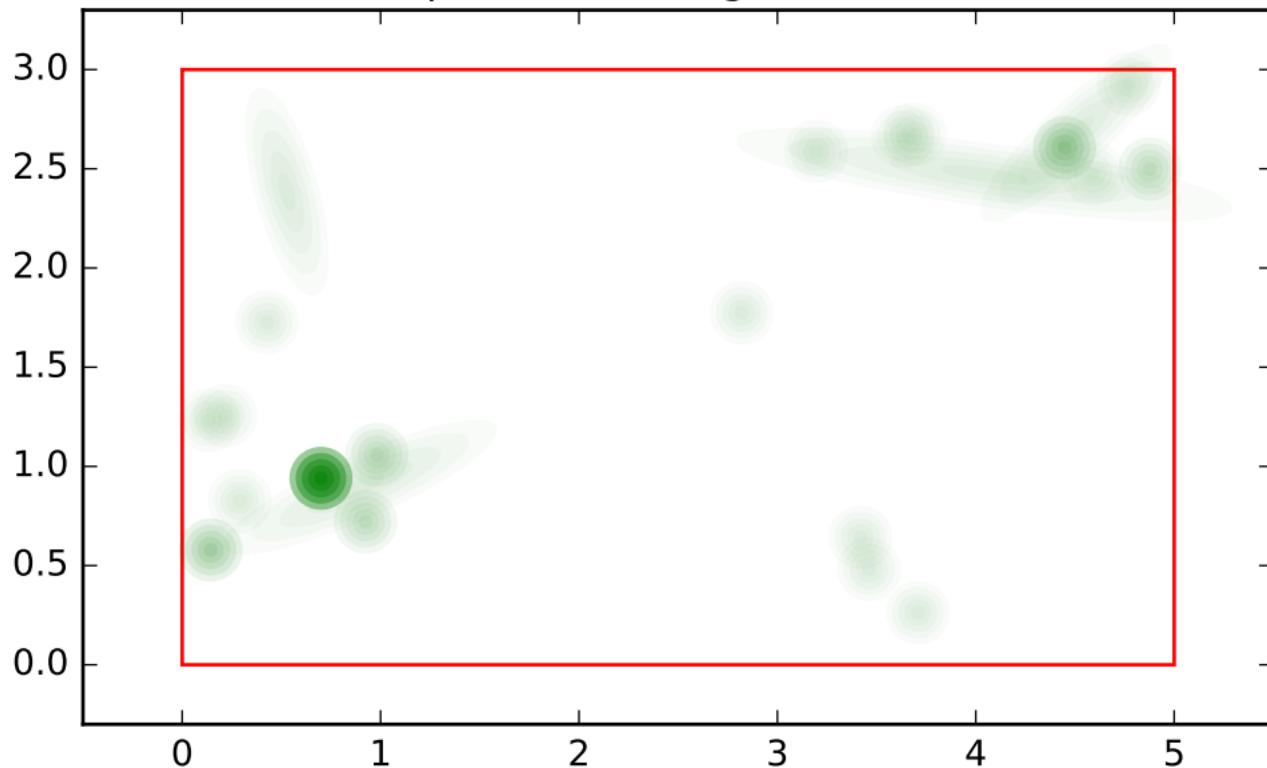
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position sibling order: 0



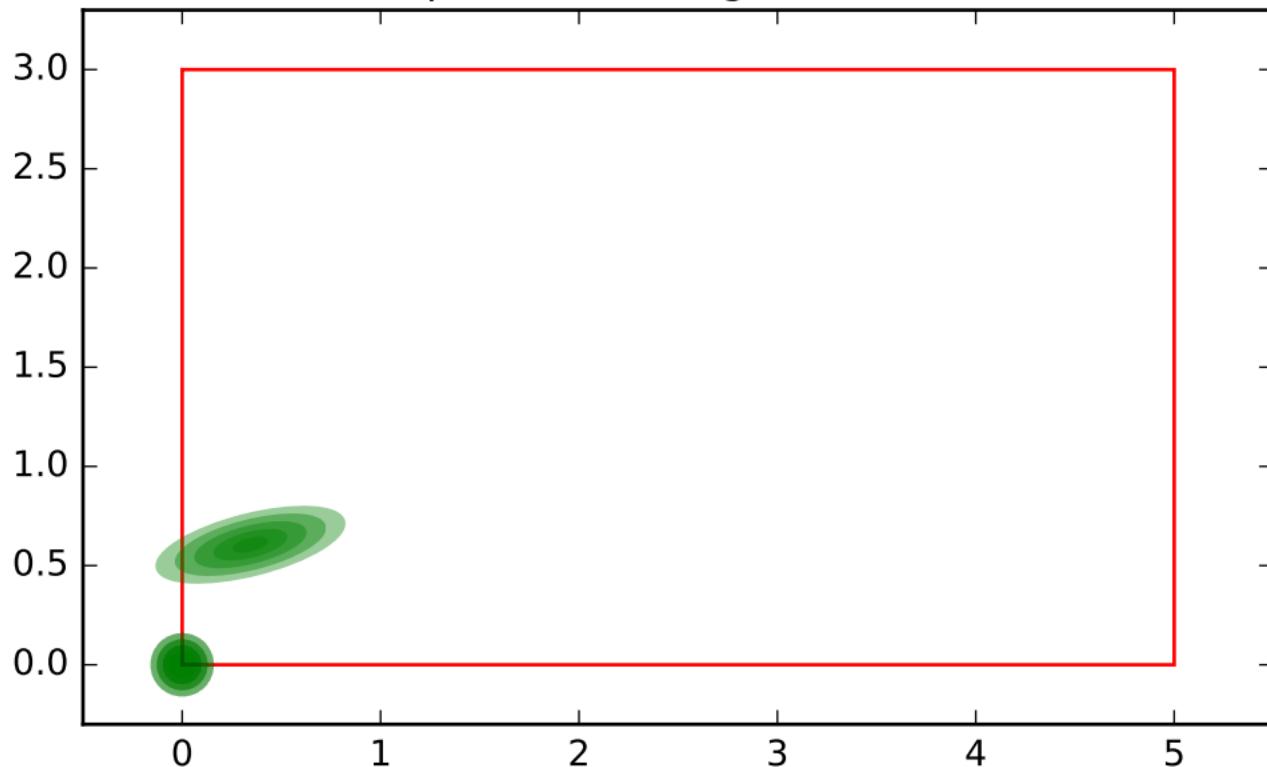
test for number of training samples , variable name:  
position sibling order: 1



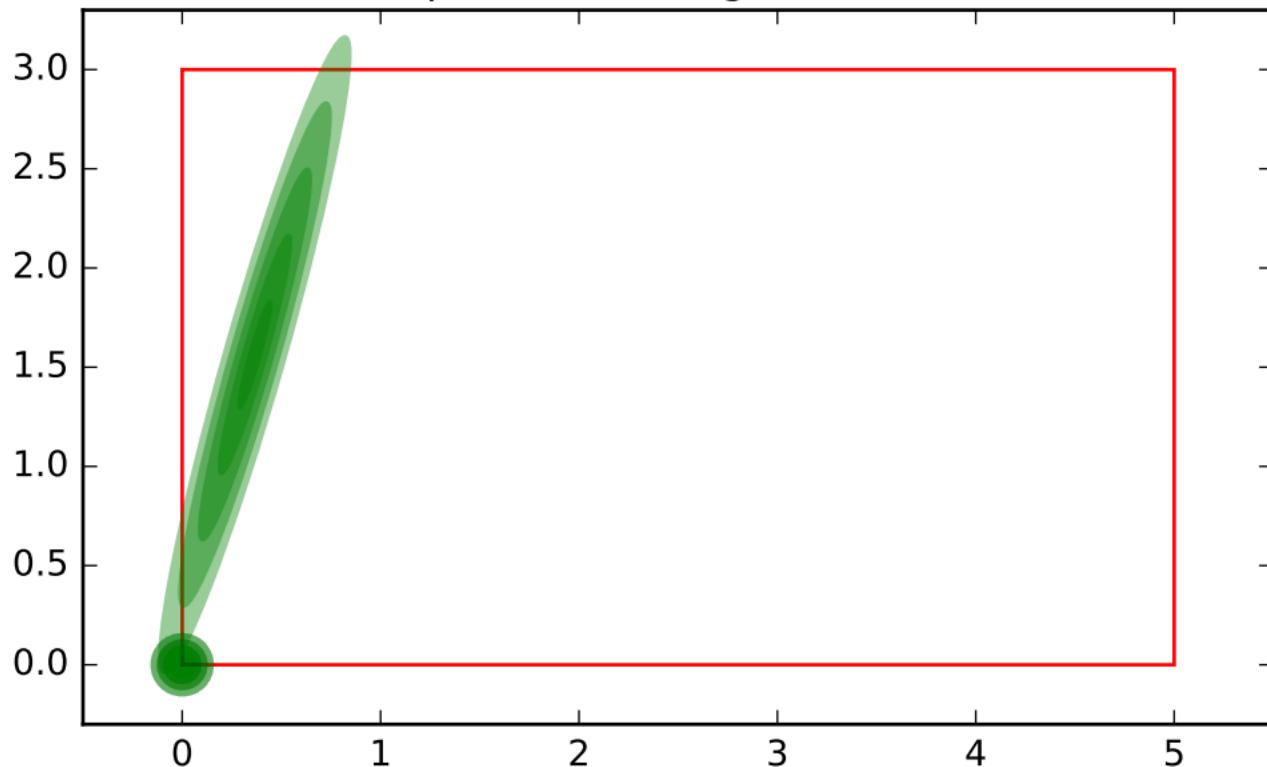
test for number of training samples , variable name:  
position sibling order: 2



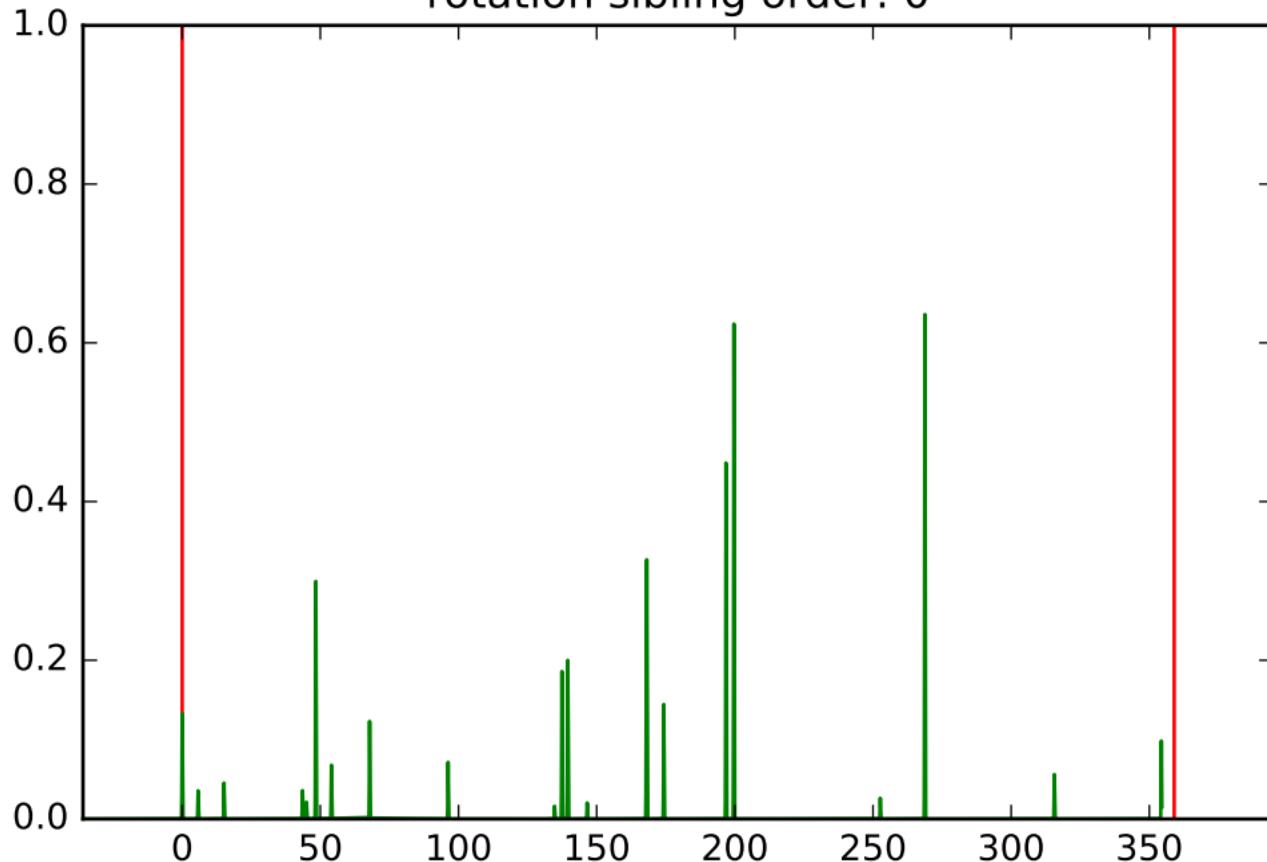
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position sibling order: 3



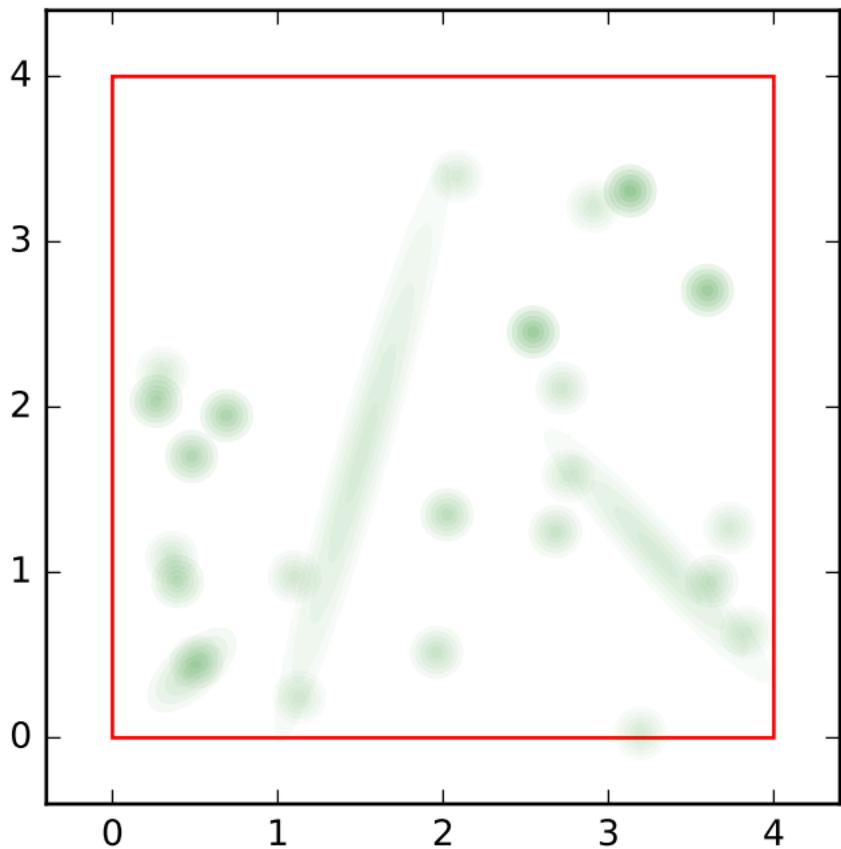
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position sibling order: 4



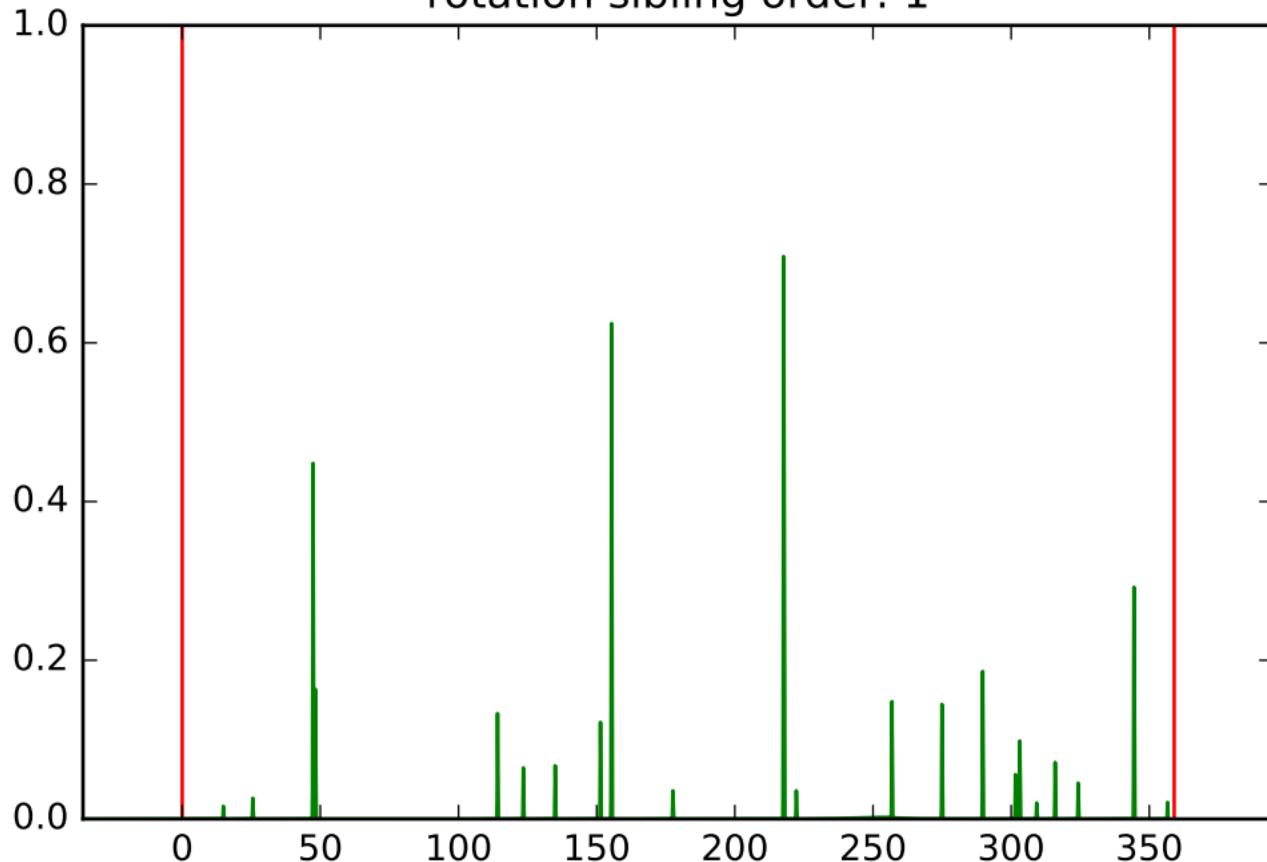
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rotation sibling order: 0



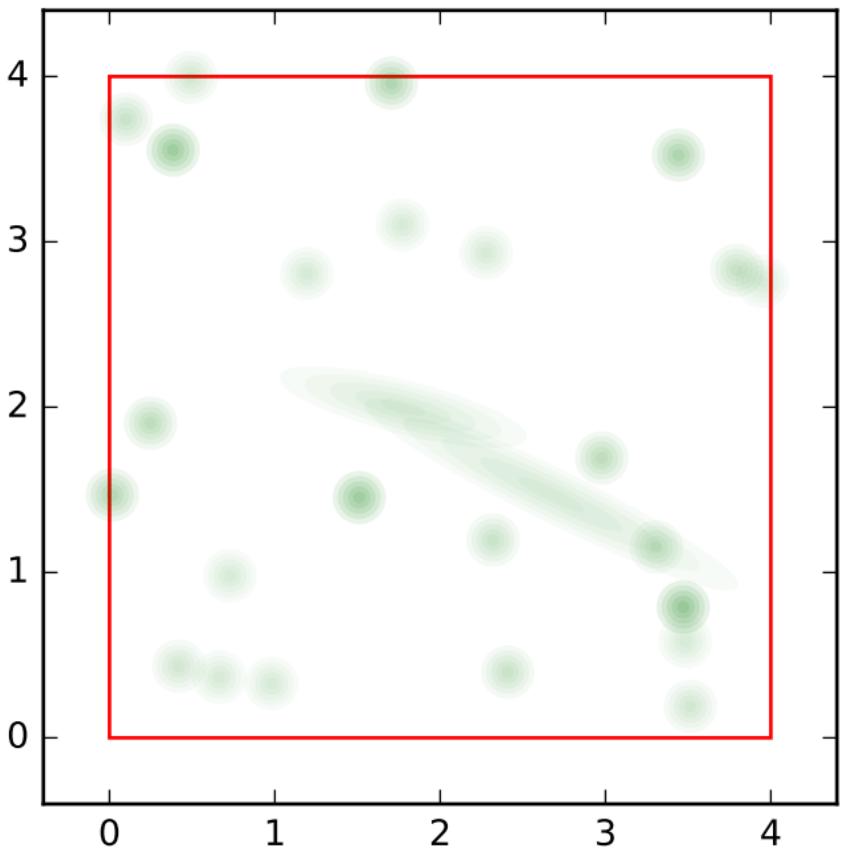
rotation sibling order: 0, variable name: position  
sibling order: 0



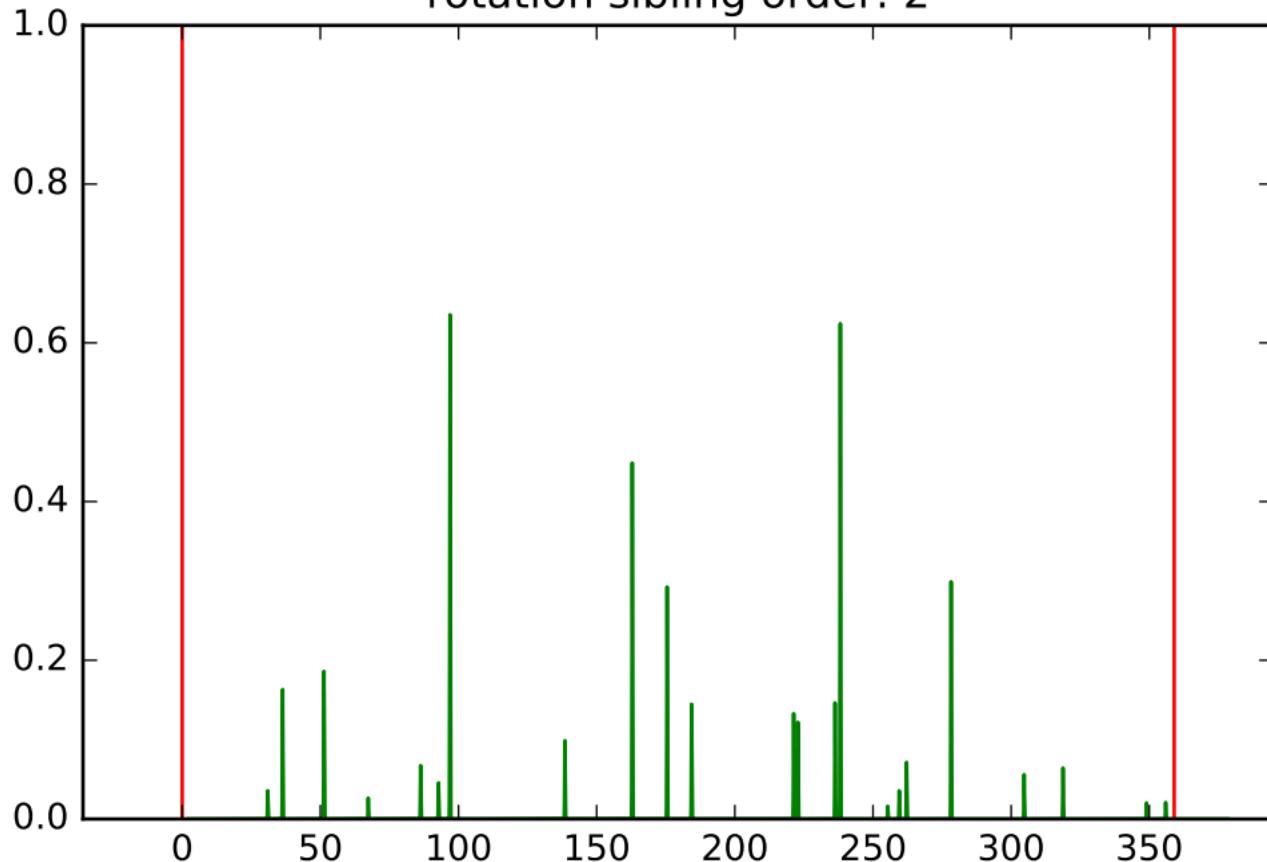
test for number of training samples , variable name:  
rotation sibling order: 1



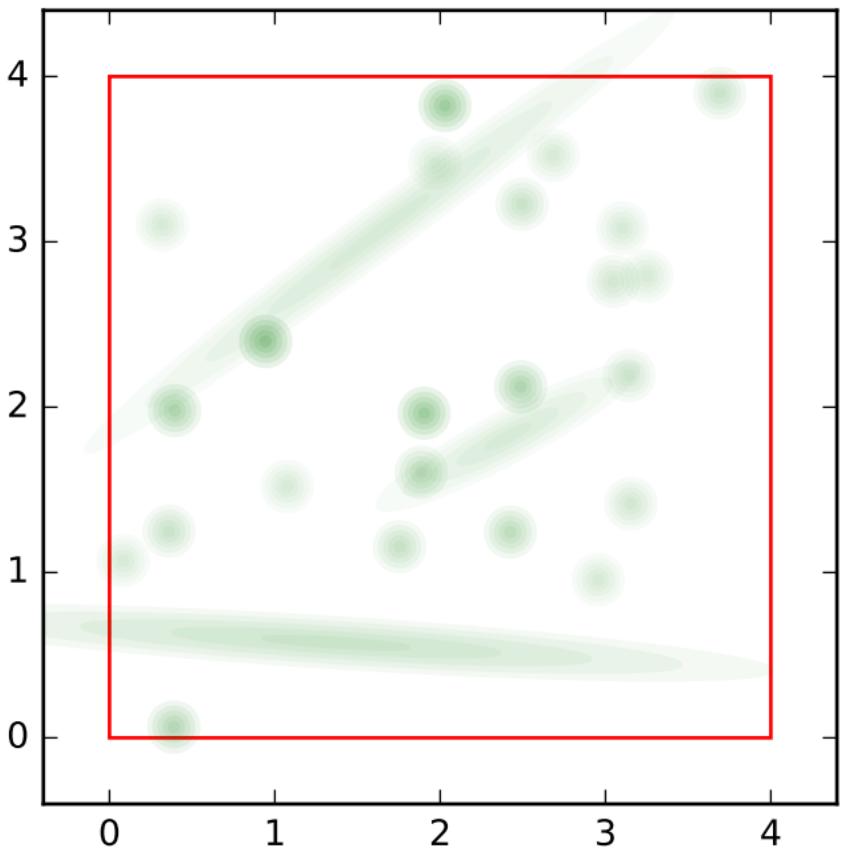
rotation sibling order: 1, variable name: position  
order: 1



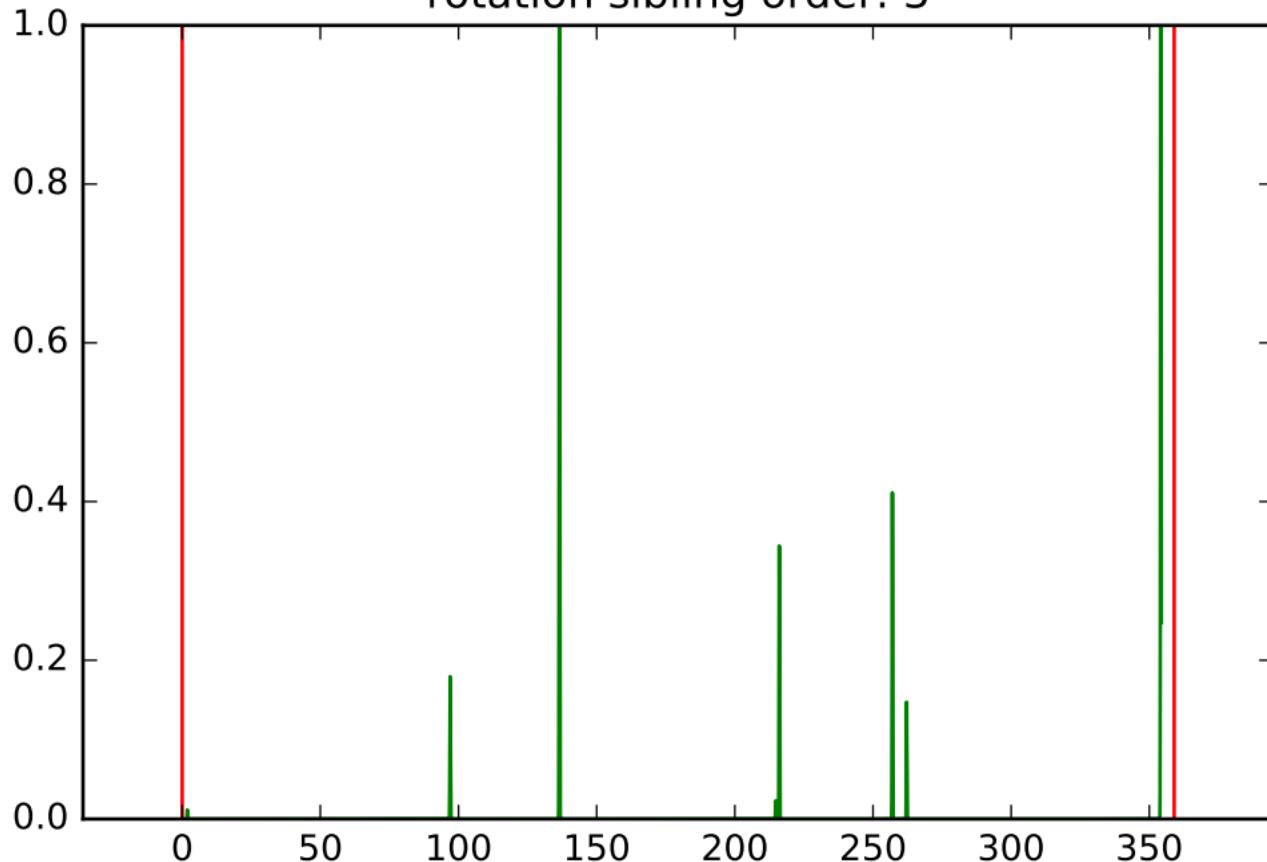
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rotation sibling order: 2



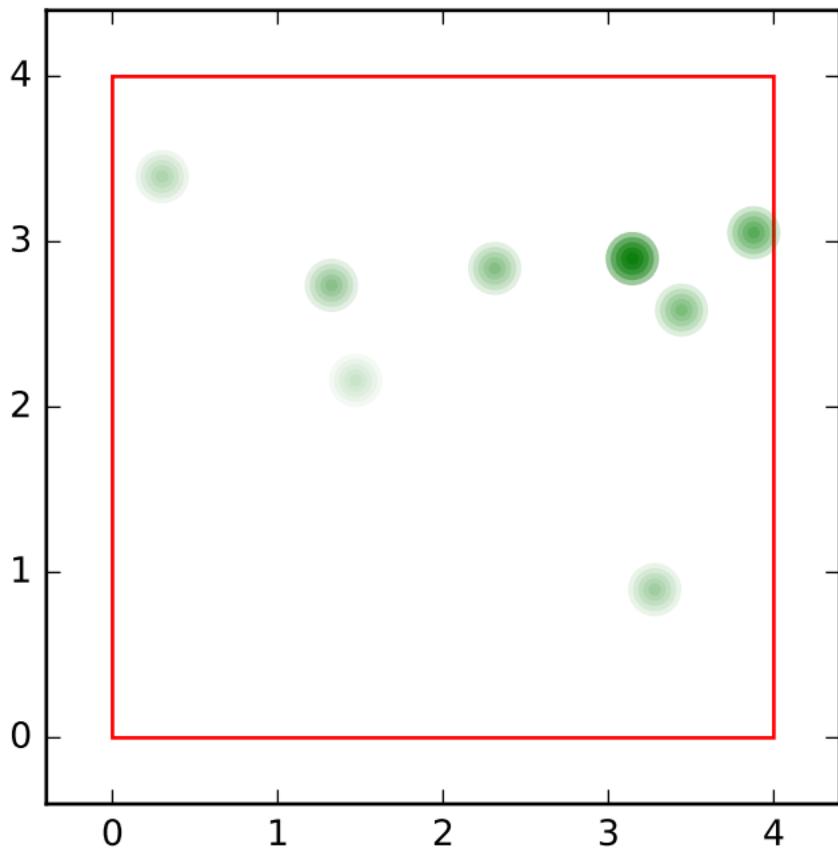
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sibling order: 2



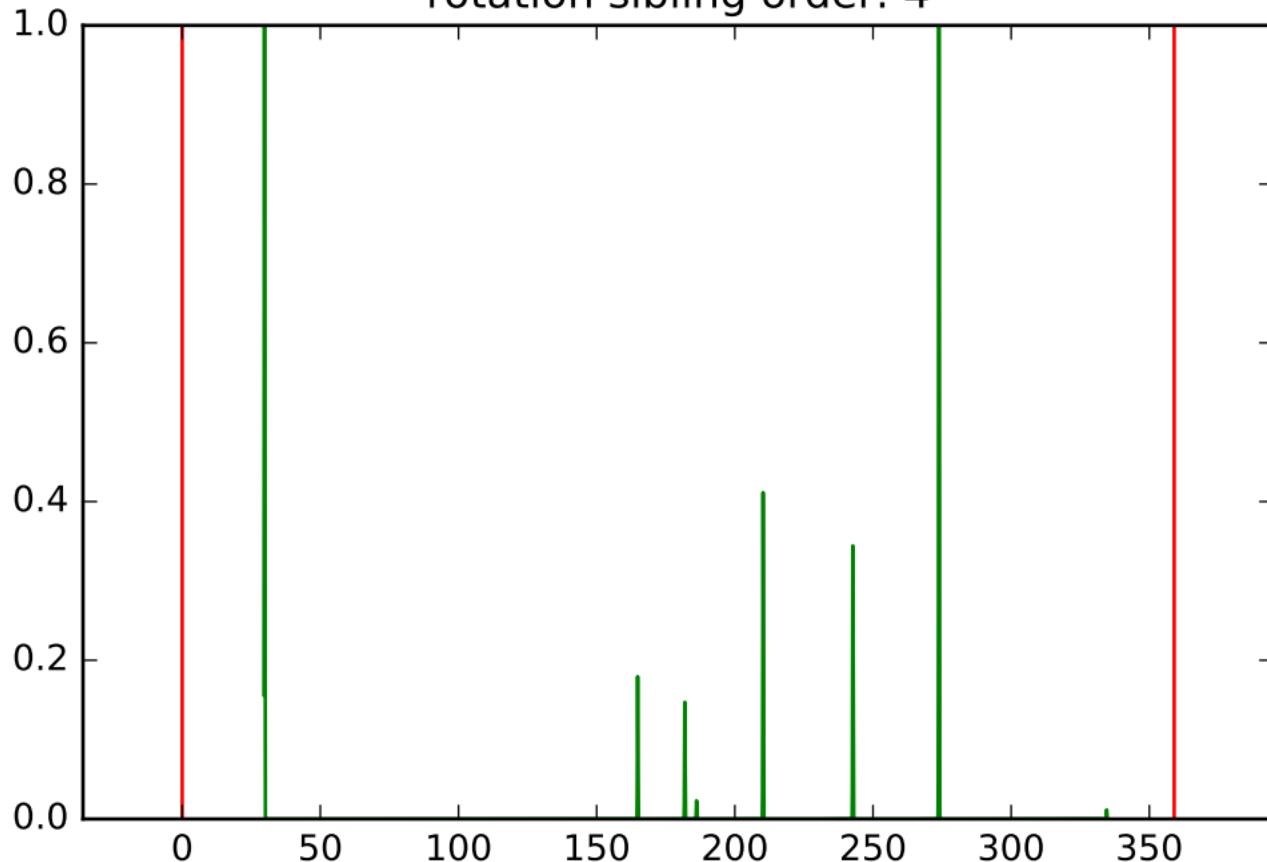
test for number of training samples , variable name:  
rotation sibling order: 3



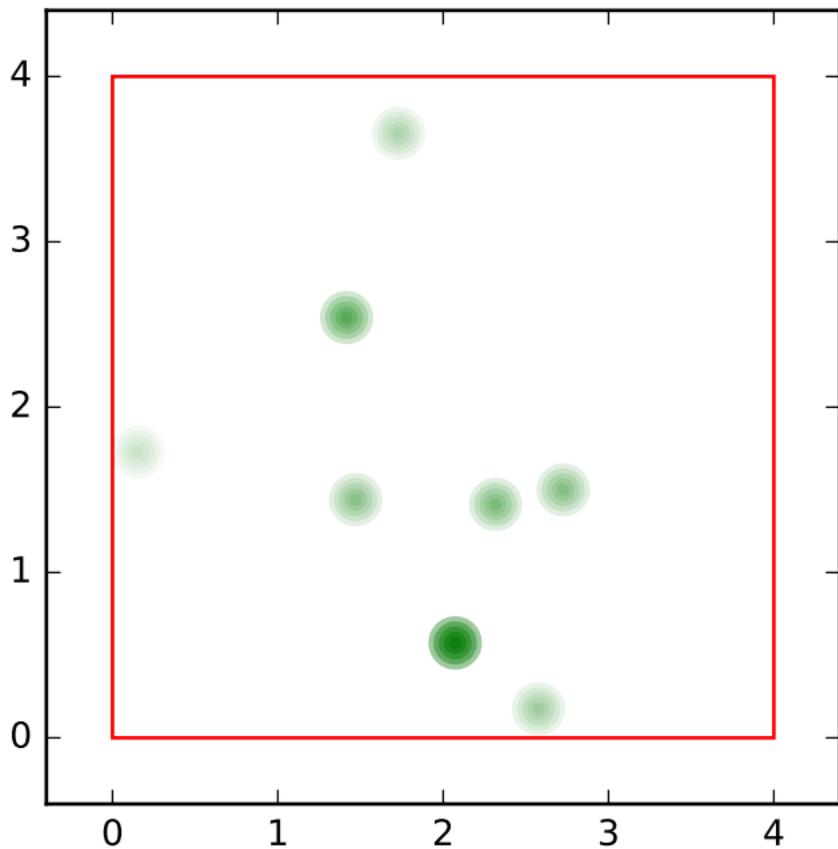
rotation sibling order: 3, variable name: position sibling order: 3



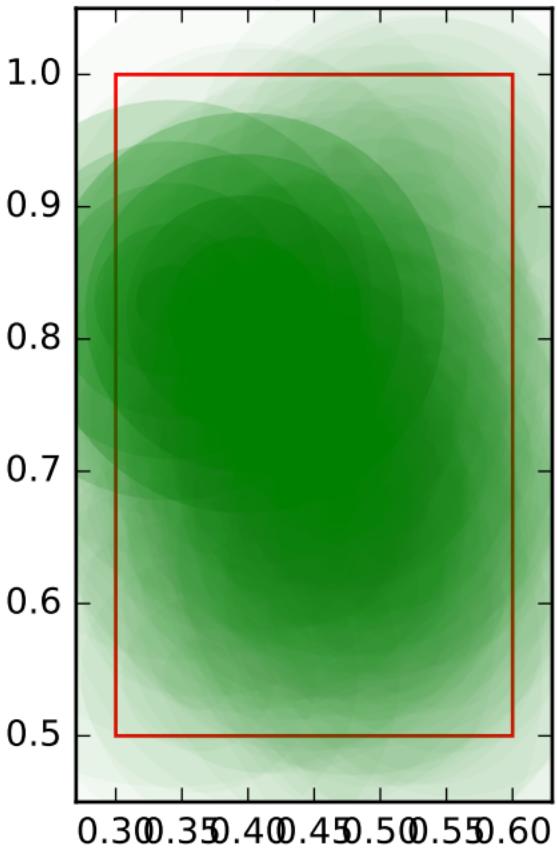
test for number of training samples , variable name:  
rotation sibling order: 4



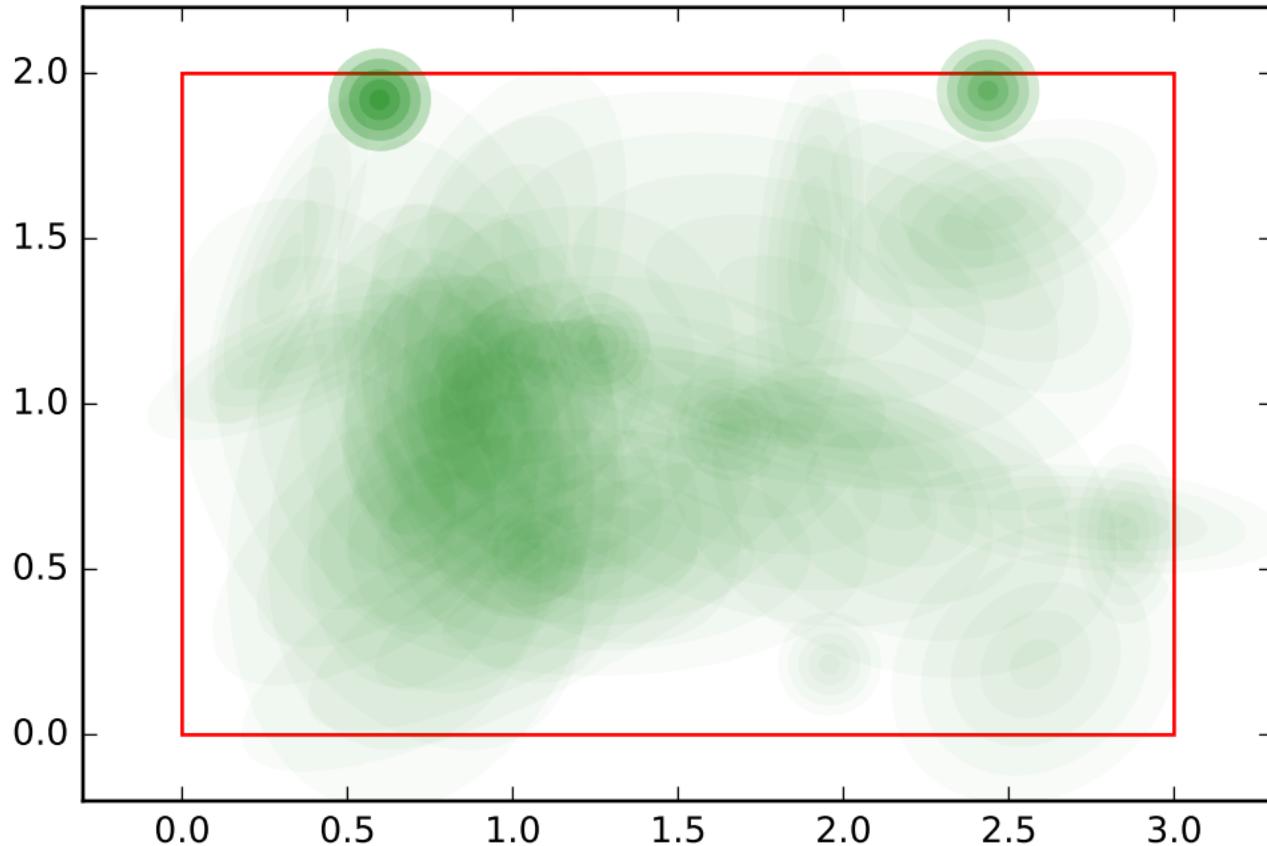
rotation sibling order: 4, variable name: position sibling order: 4



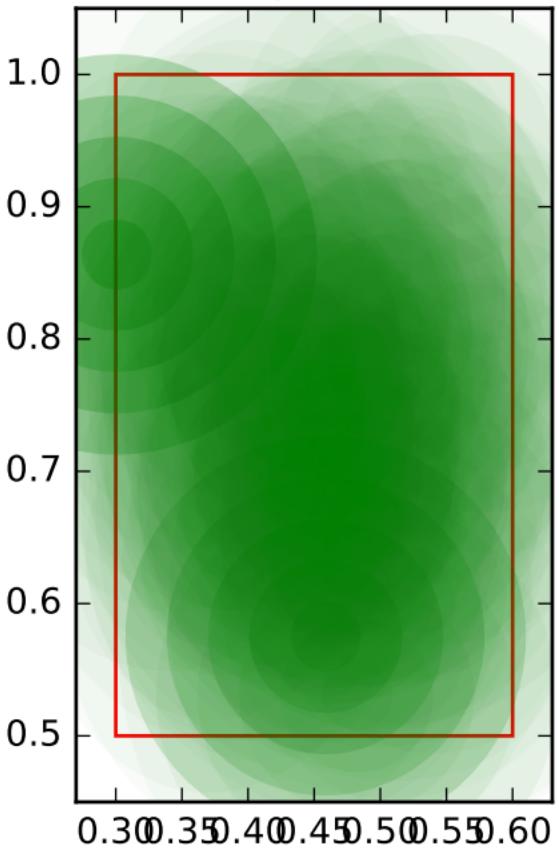
test for number of training samples , variable name: size  
sibling order: 0



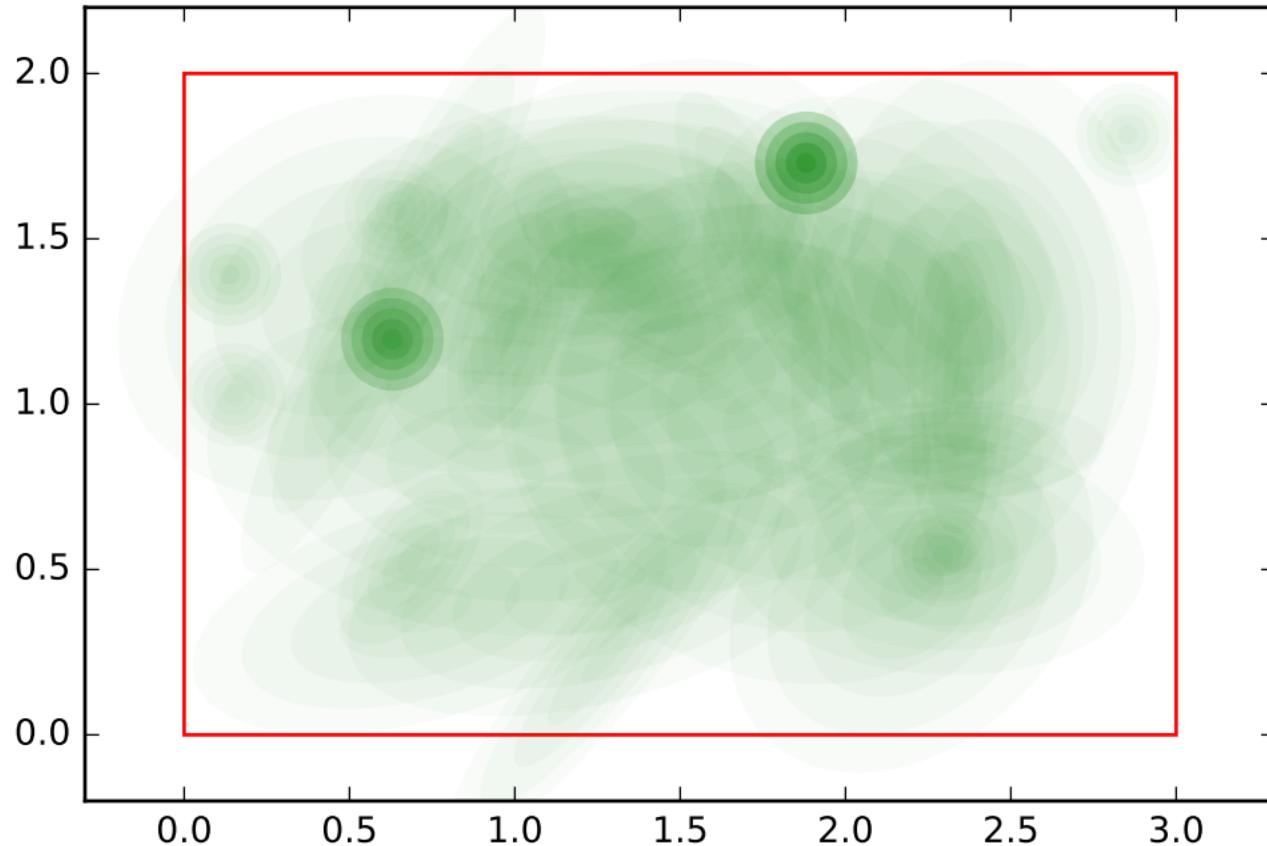
test for number of training samples , variable name: size  
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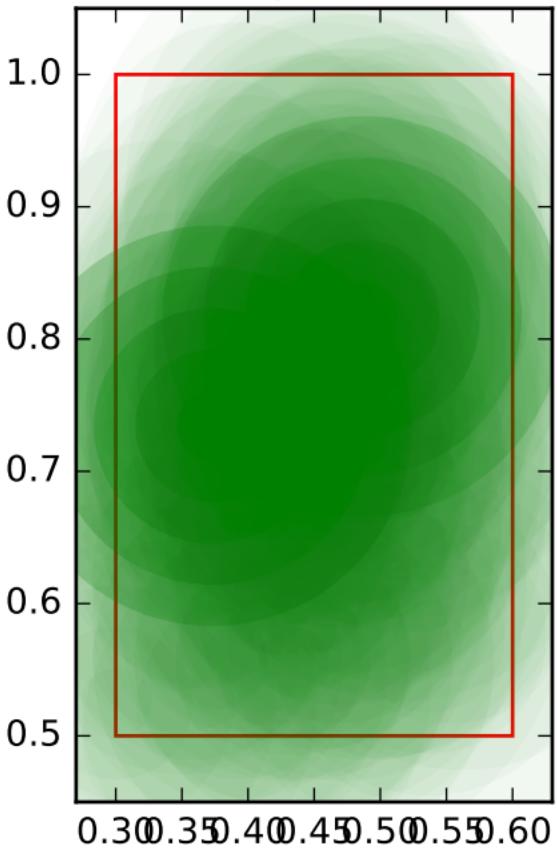
test for number of training samples , variable name: size  
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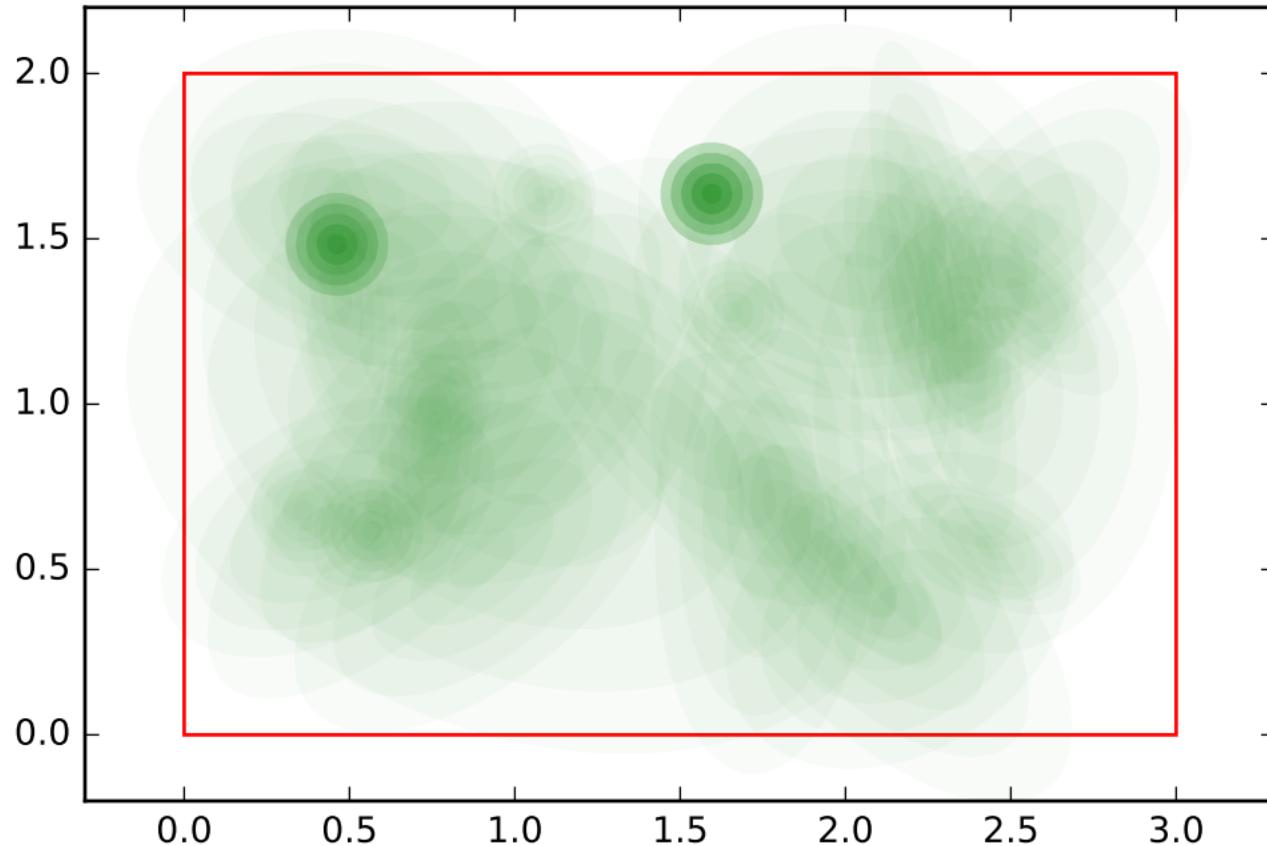
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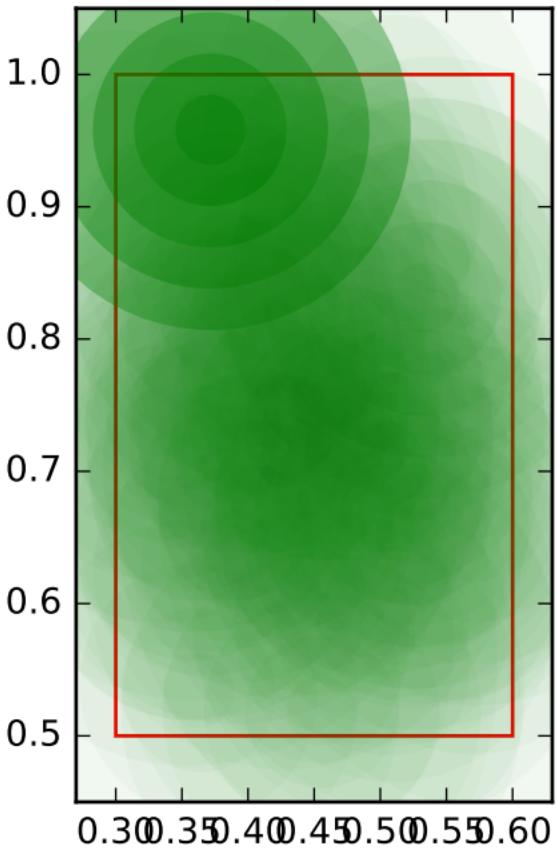
test for number of training samples , variable name: size  
sibling order: 2



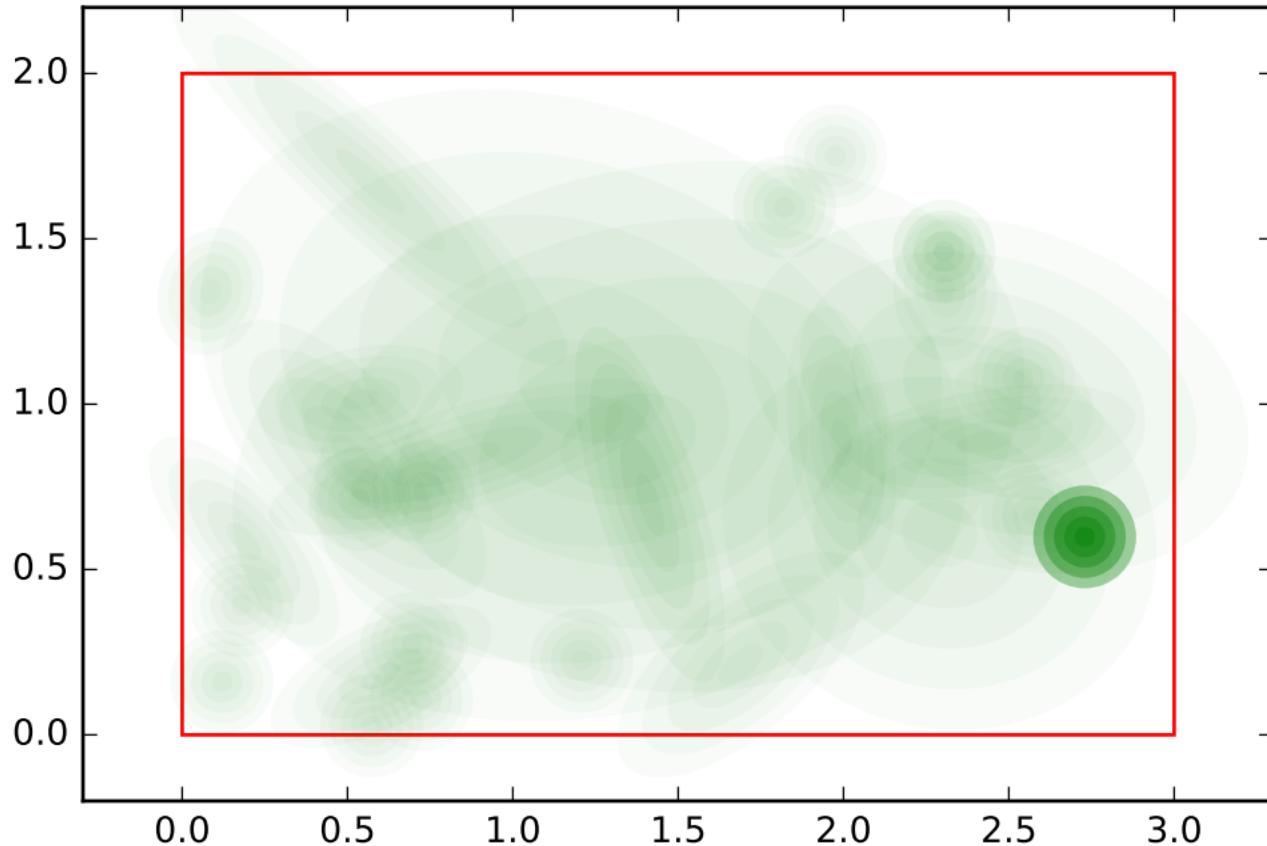
test for number of training samples , variable name: size  
 sibling order: 2, variable name: position sibling order: 2



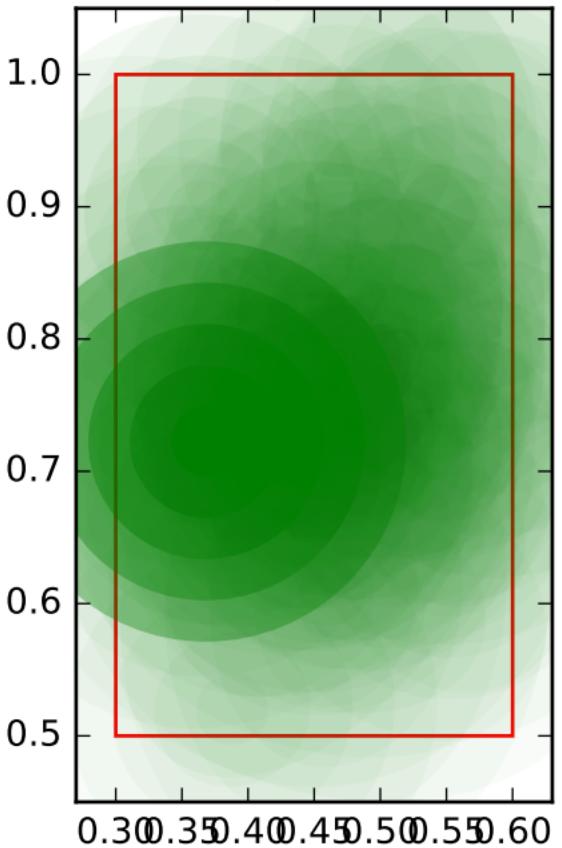
test for number of training samples , variable name: size  
sibling order: 3



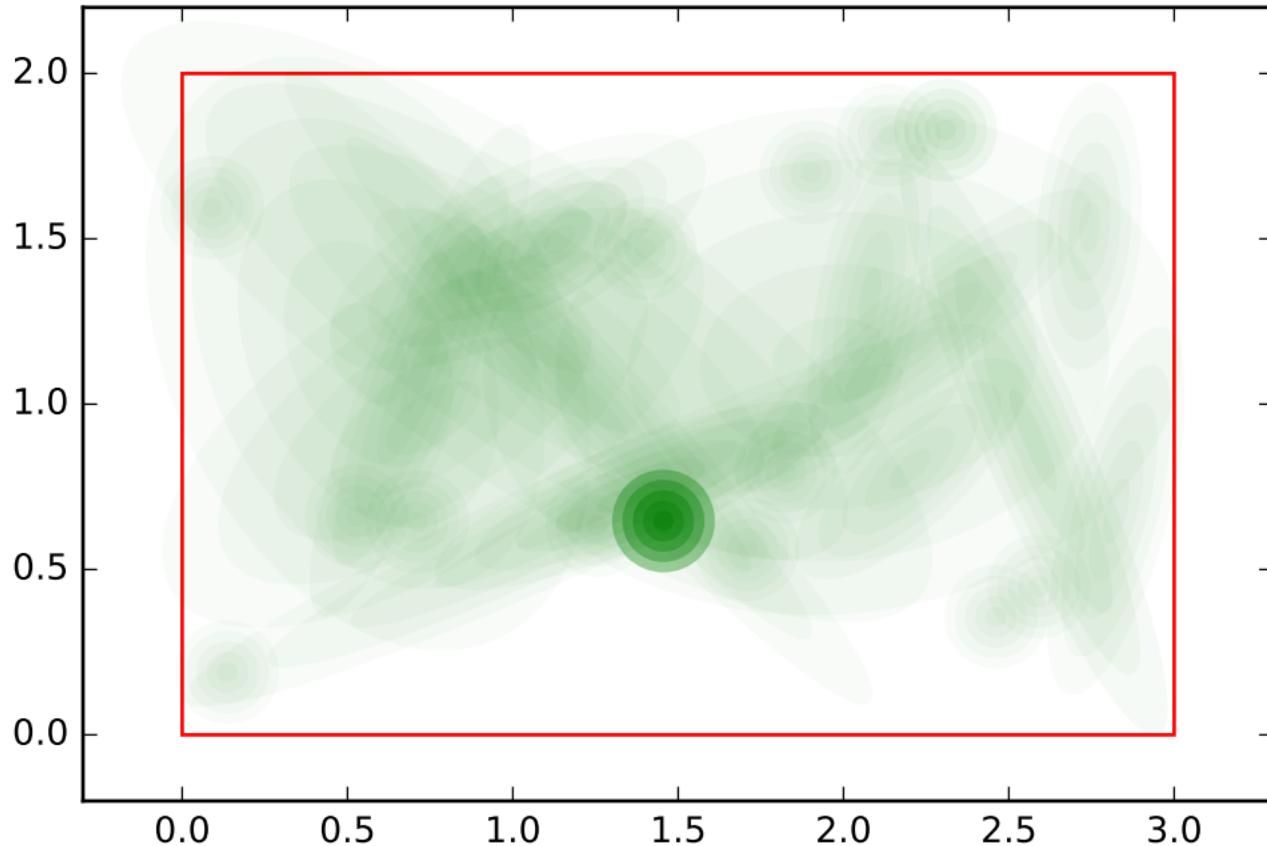
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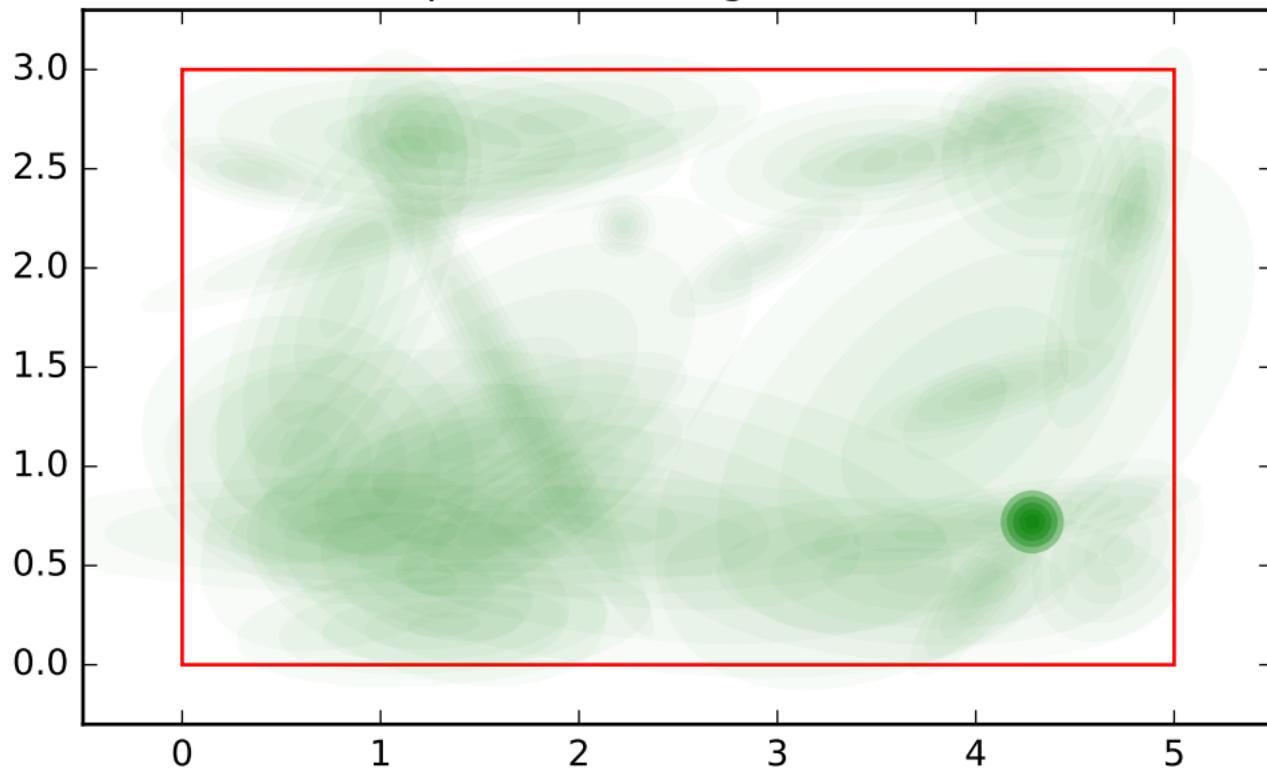
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sibling order: 4



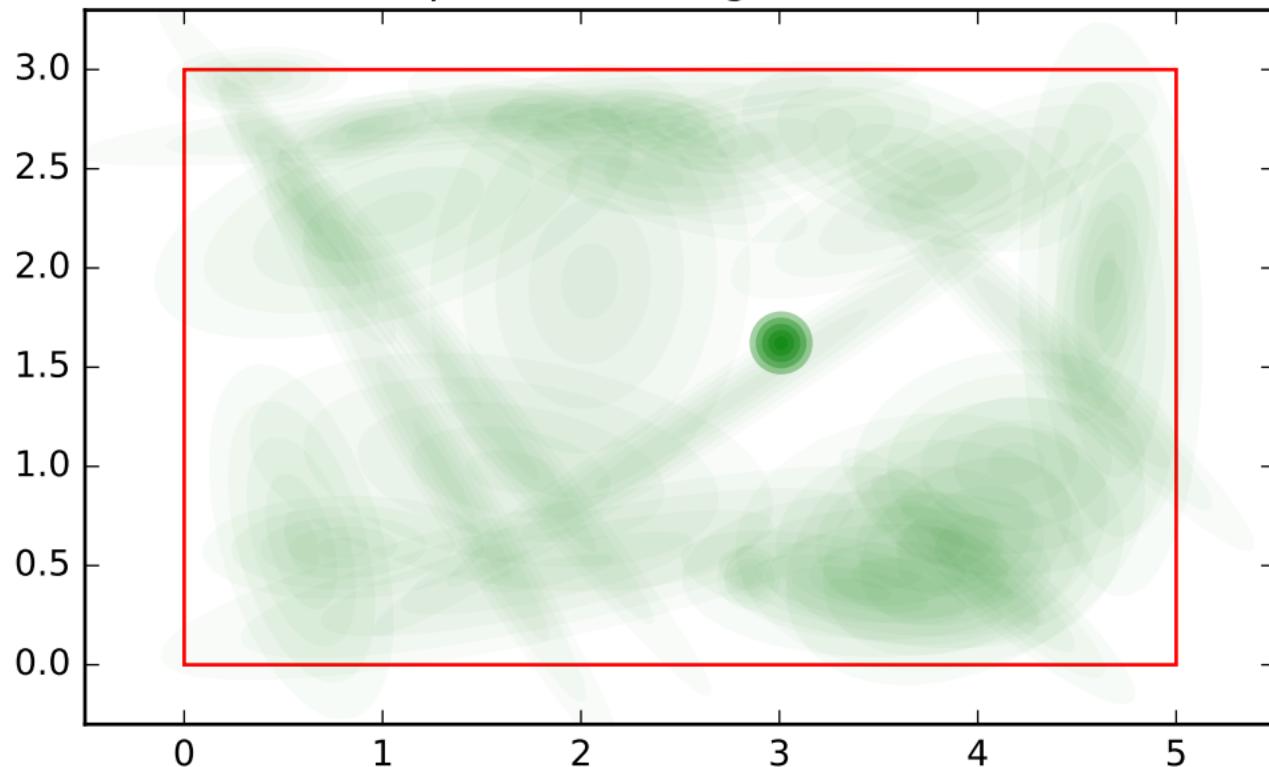
test for number of training samples , variable name: size  
 sibling order: 4, variable name: position sibling order: 4



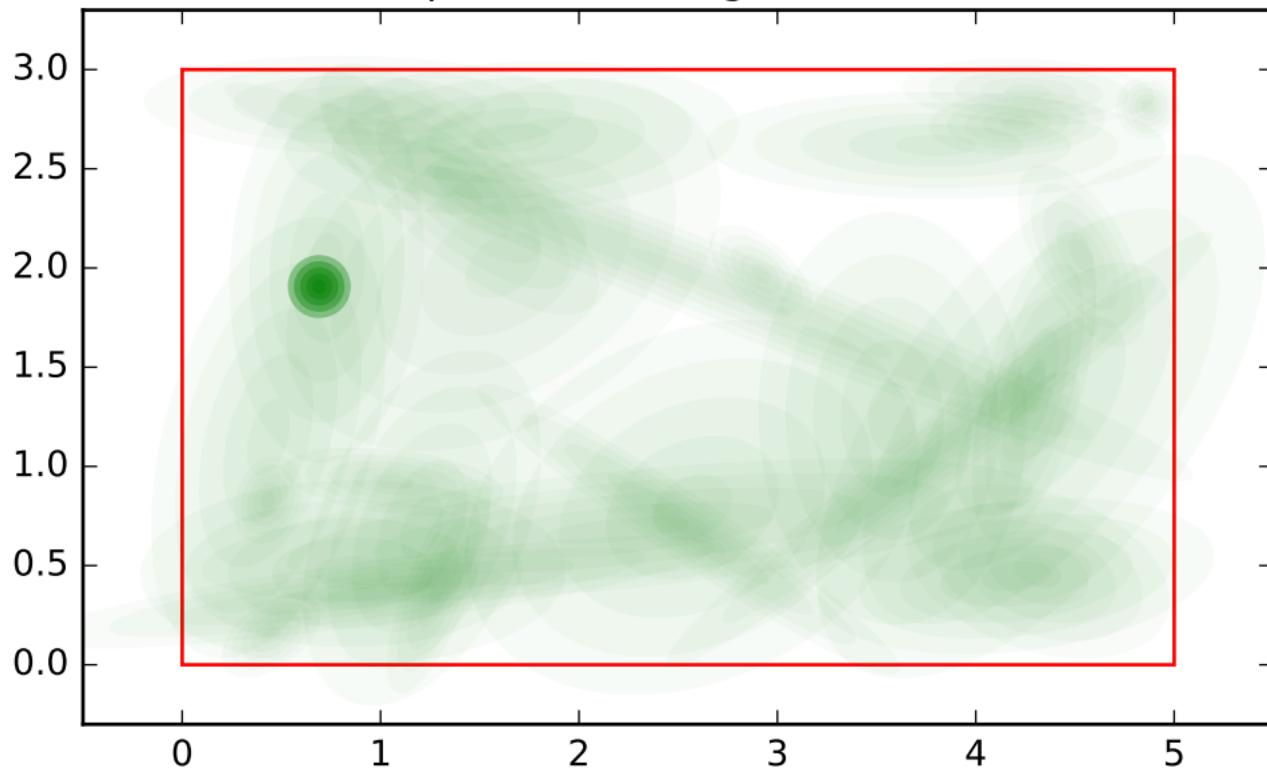
test for number of training samples , variable name:  
position sibling order: 0



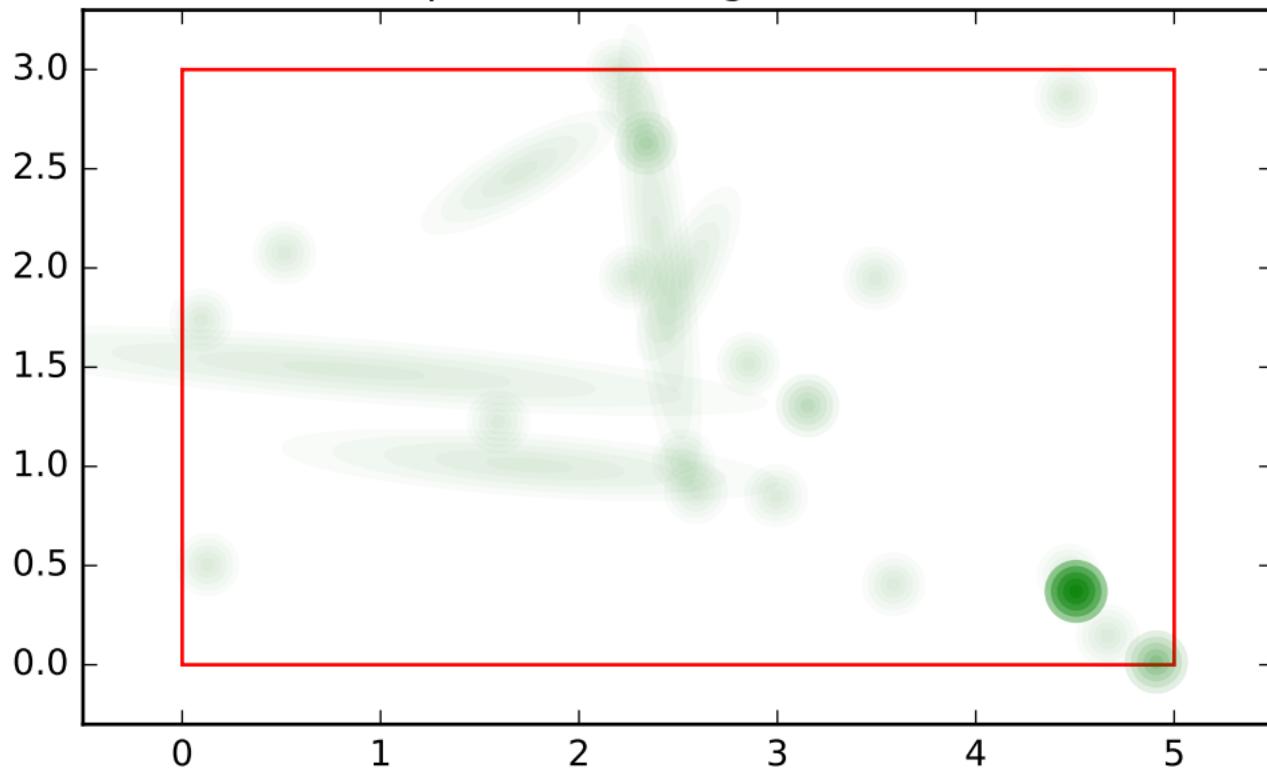
test for number of training samples , variable name:  
position sibling order: 1



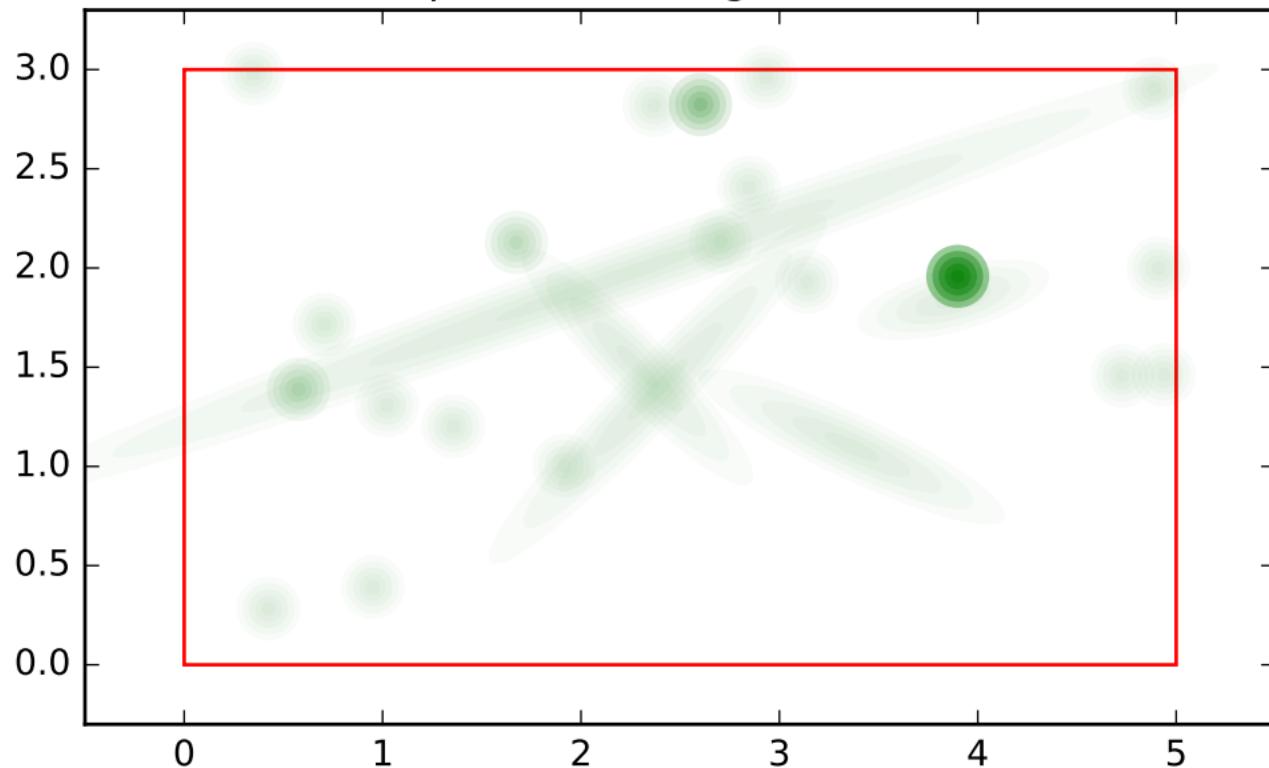
test for number of training samples , variable name:  
position sibling order: 2



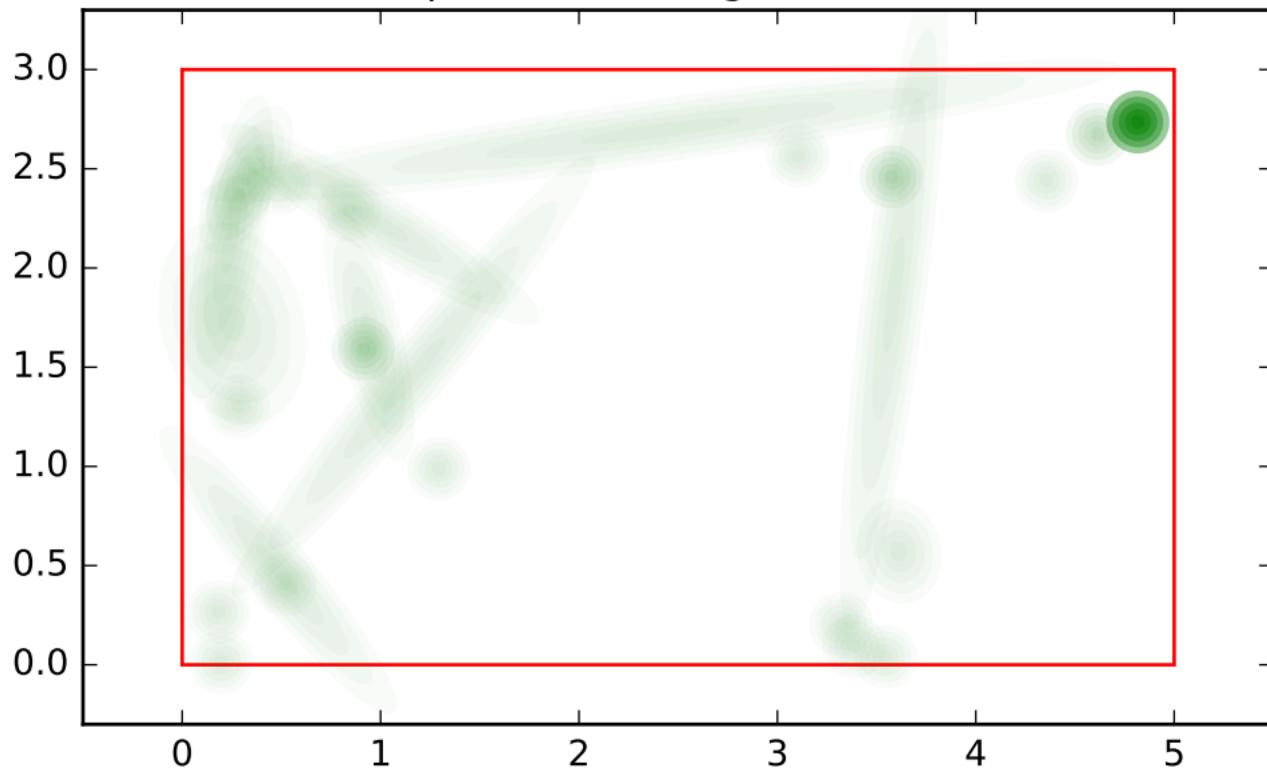
test for number of training samples , variable name:  
position sibling order: 3



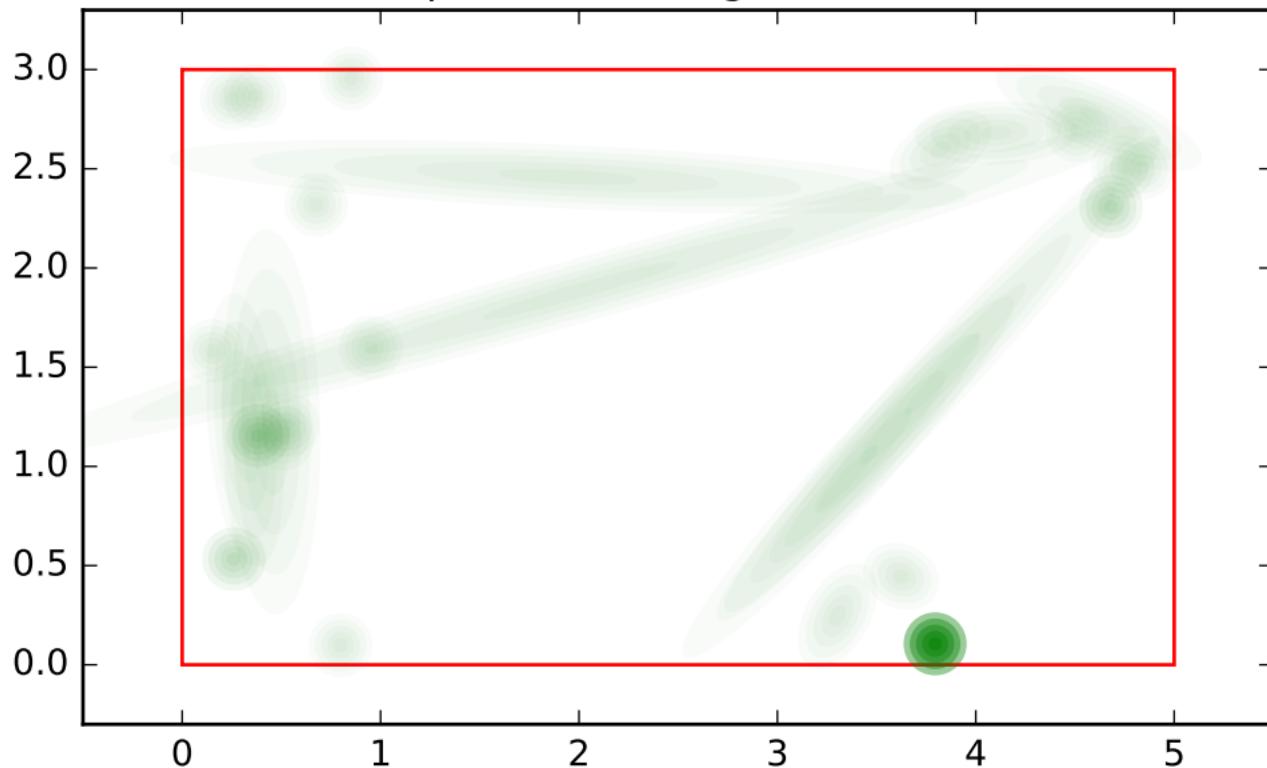
test for number of training samples , variable name:  
position sibling order: 4



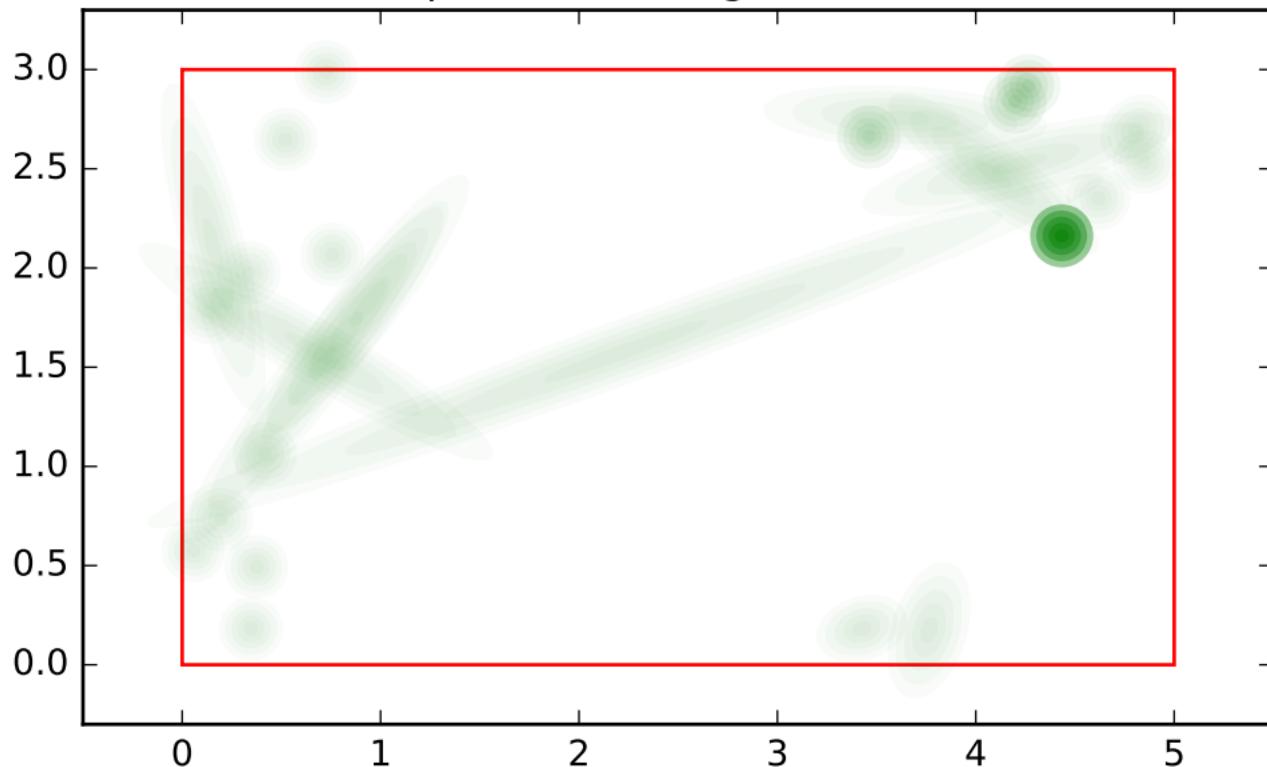
test for number of training samples , variable name:  
position sibling order: 0



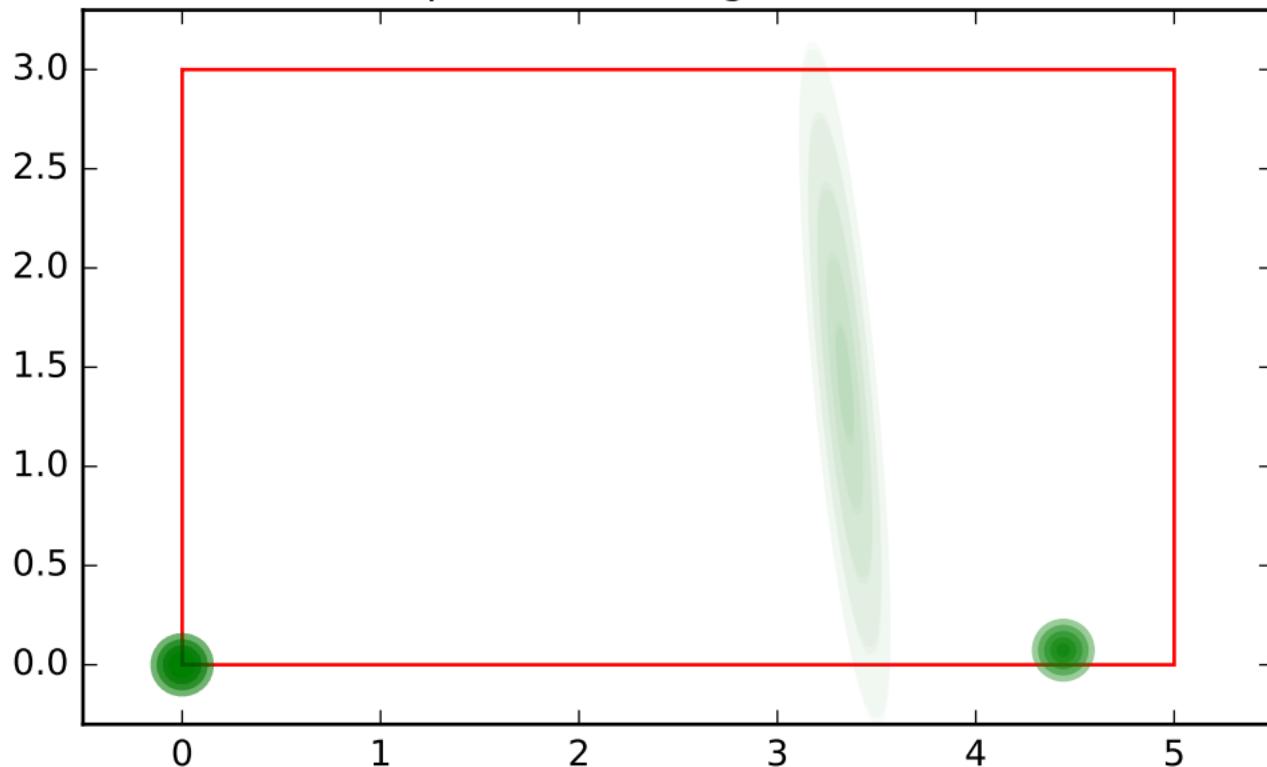
test for number of training samples , variable name:  
position sibling order: 1



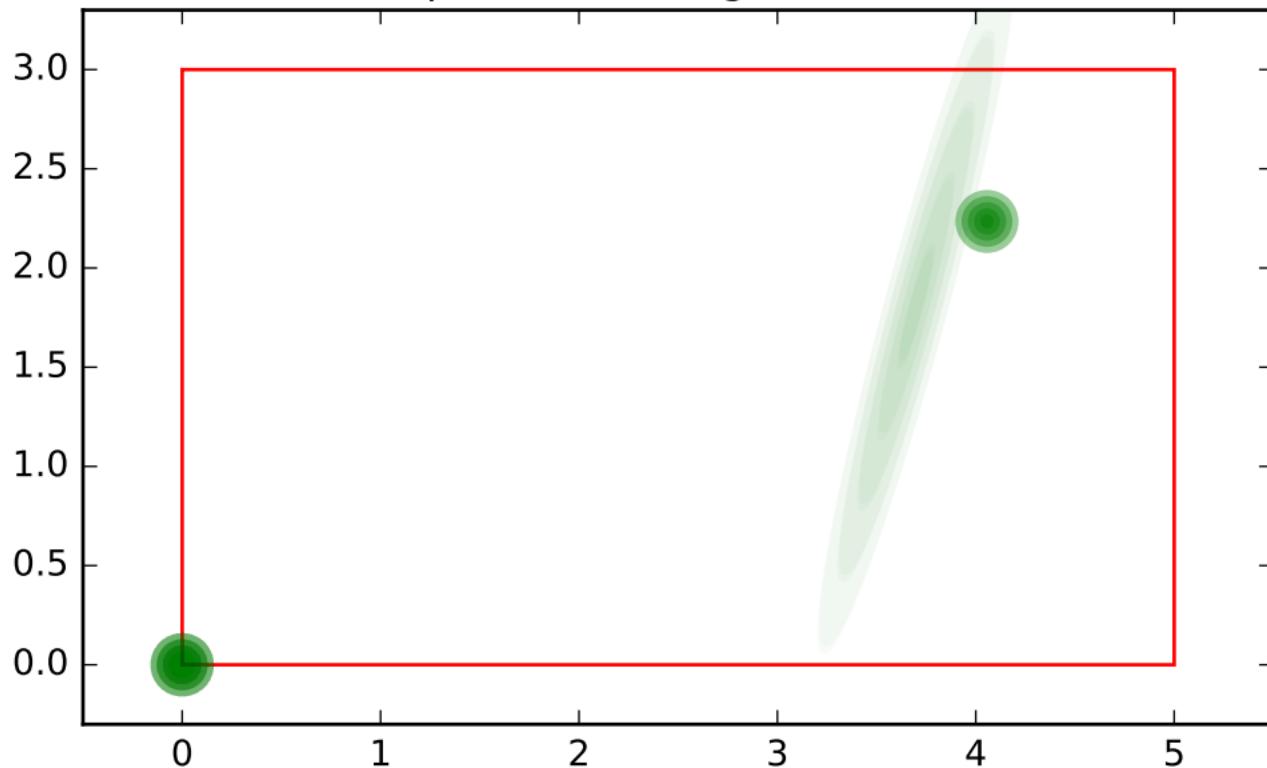
test for number of training samples , variable name:  
position sibling order: 2



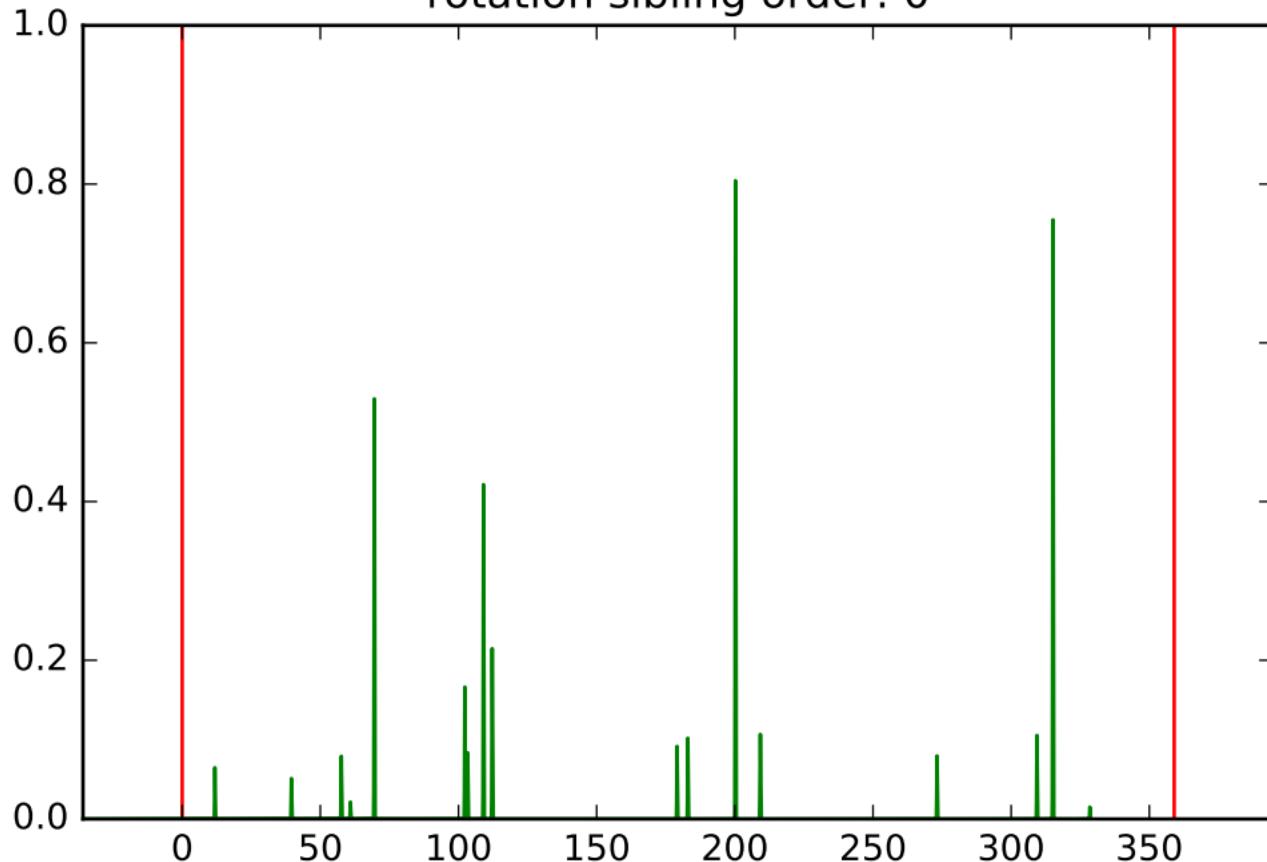
test for number of training samples , variable name:  
position sibling order: 3



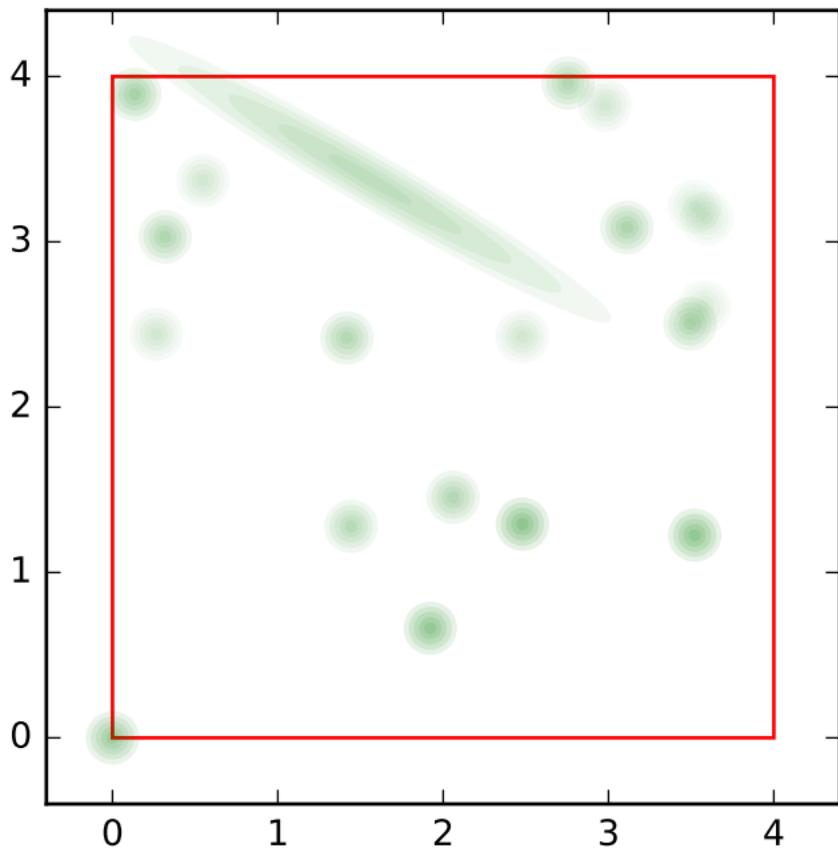
test for number of training samples , variable name:  
position sibling order: 4



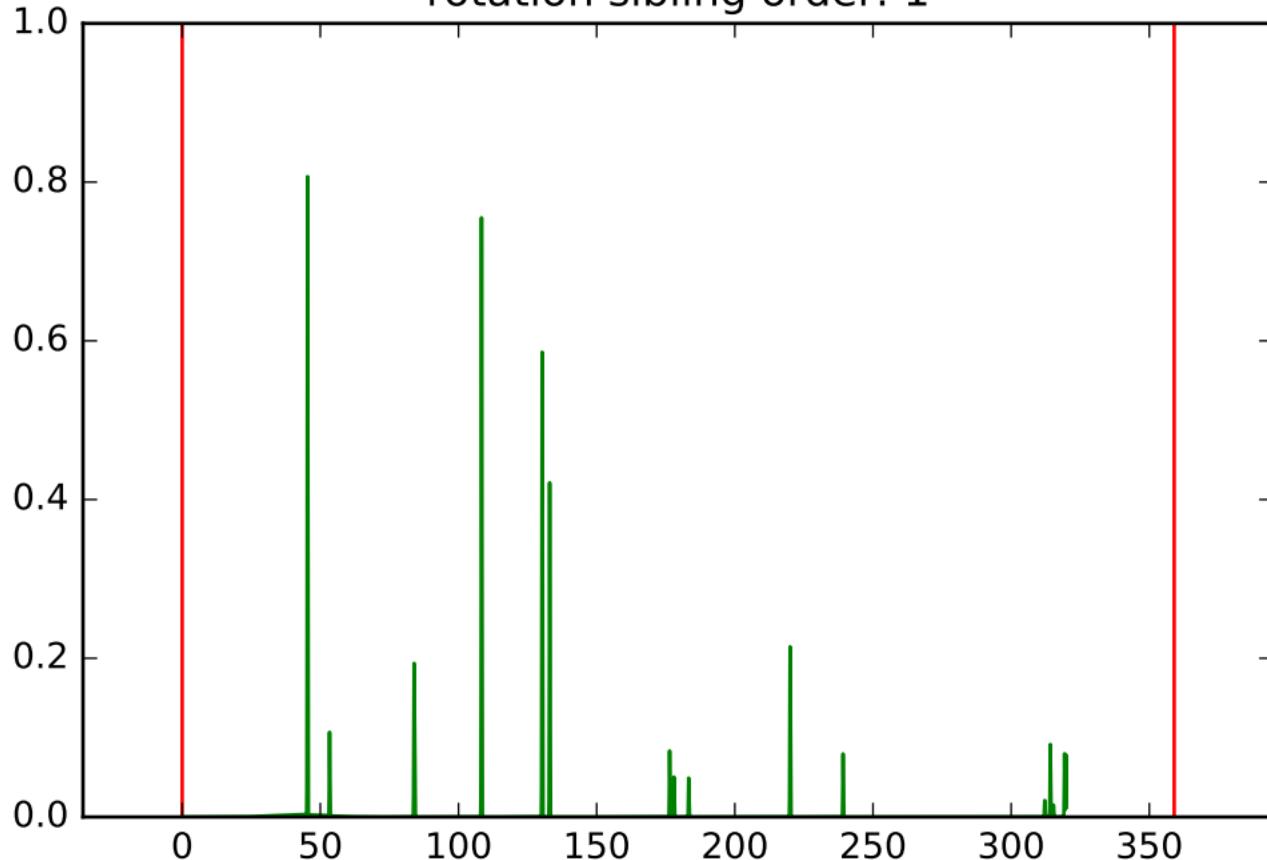
test for number of training samples , variable name:  
rotation sibling order: 0



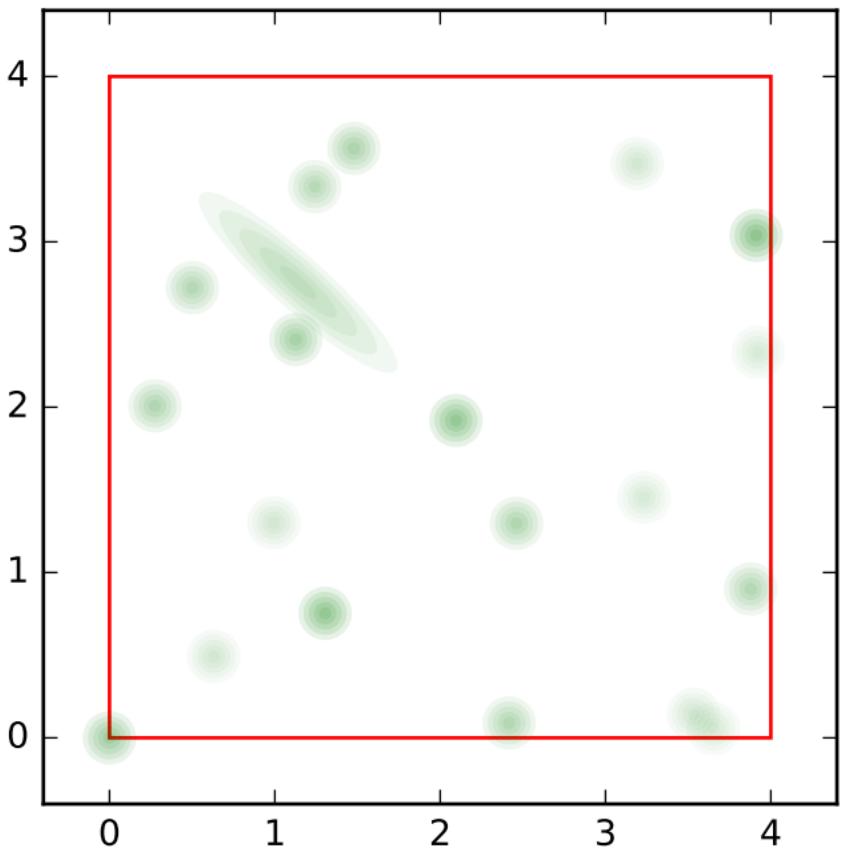
rotation sibling order: 0, variable name: position  
sibling order: 0



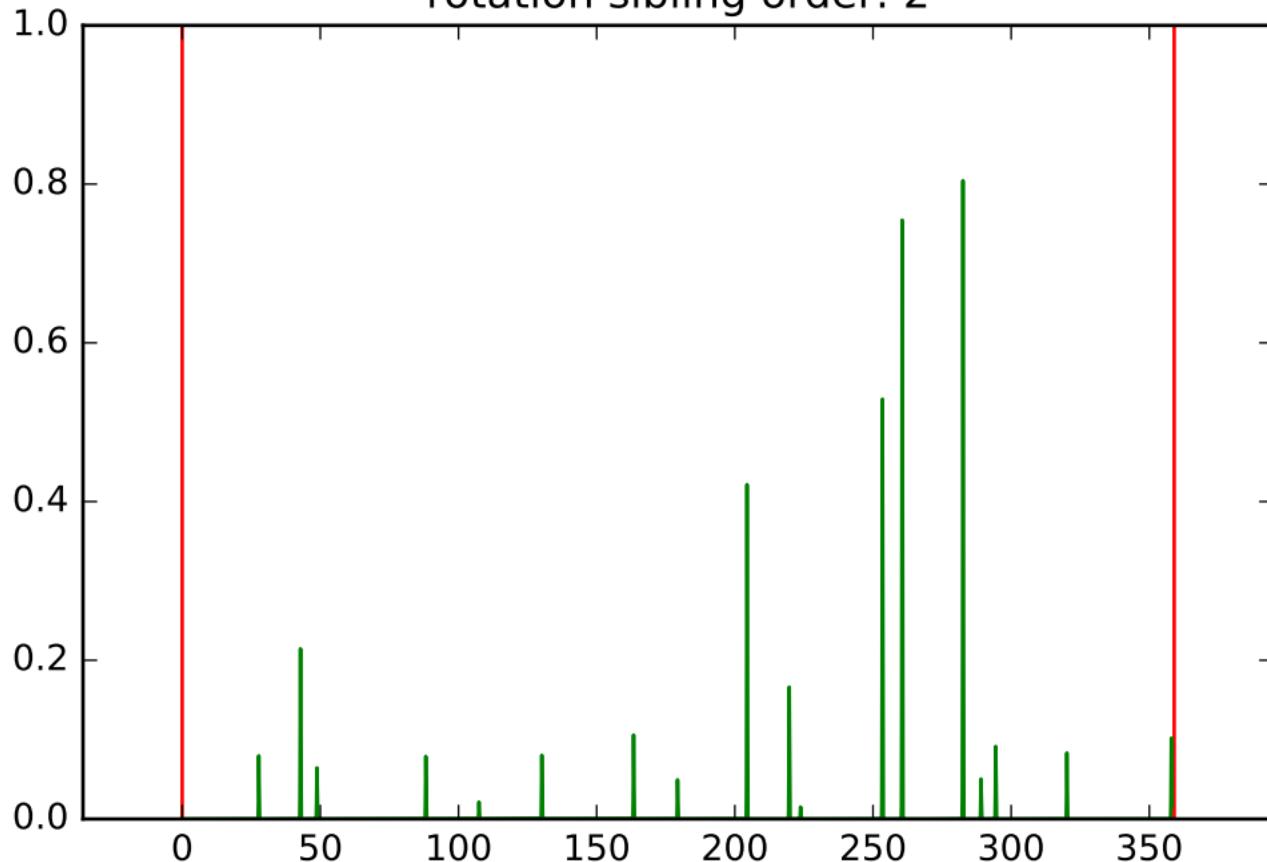
test for number of training samples , variable name:  
rotation sibling order: 1



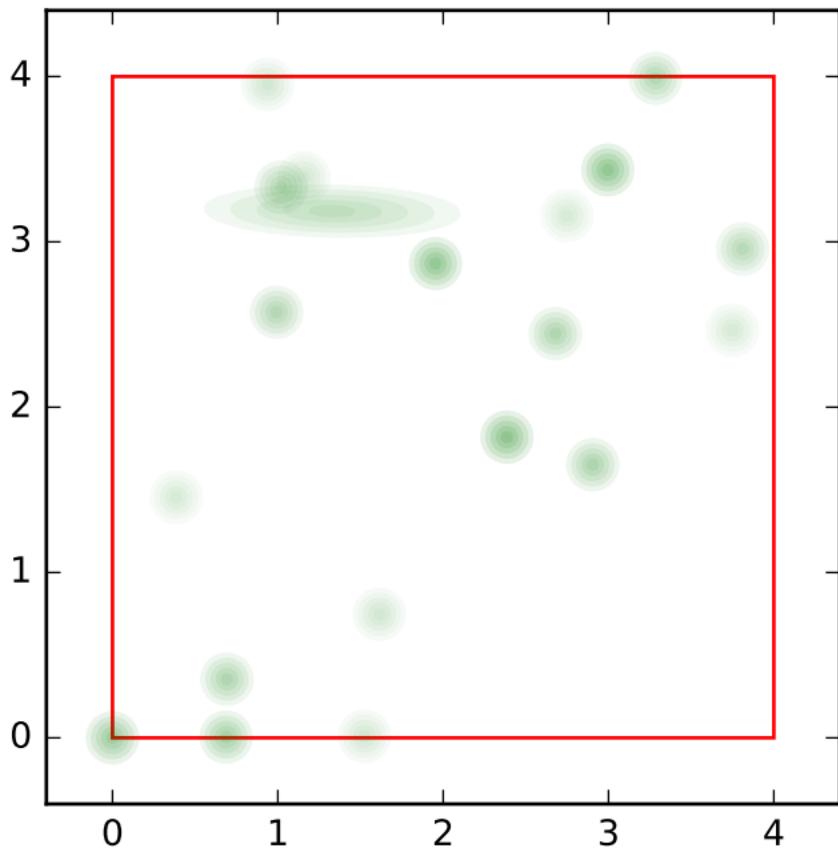
rotation sibling order: 1, variable name: position  
order: 1



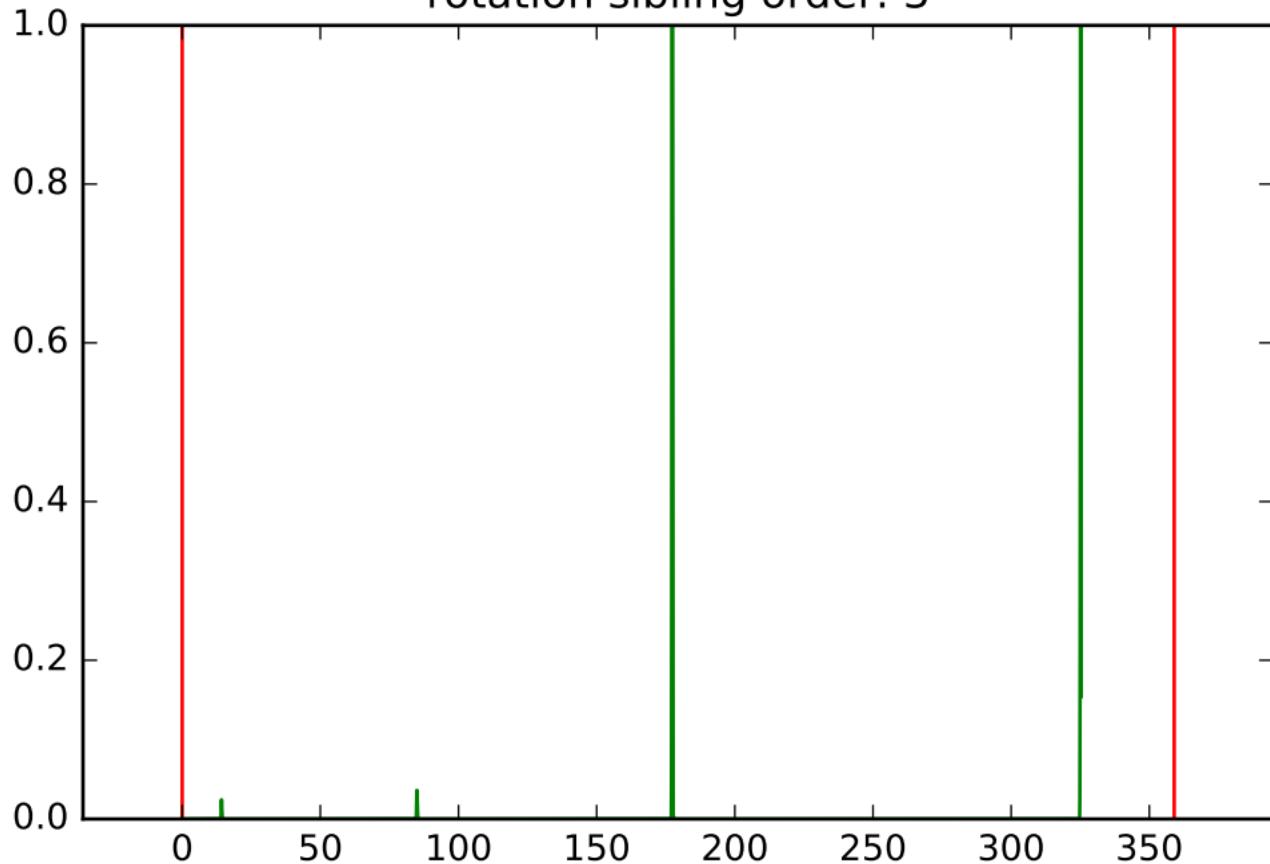
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rotation sibling order: 2



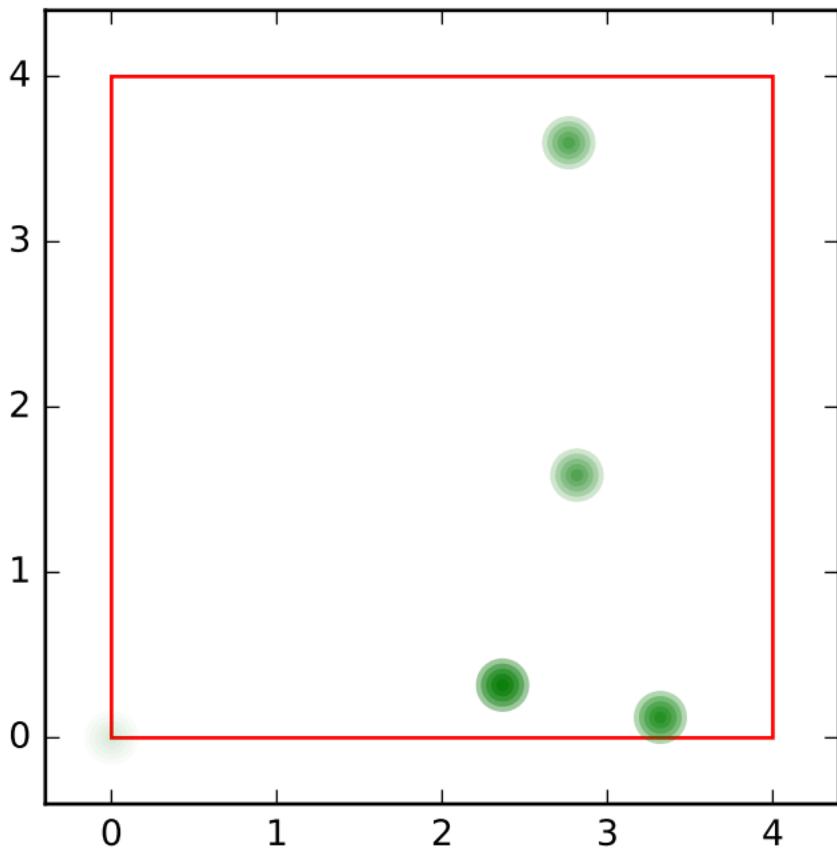
rotation sibling order: 2, variable name: position  
sibling order: 2



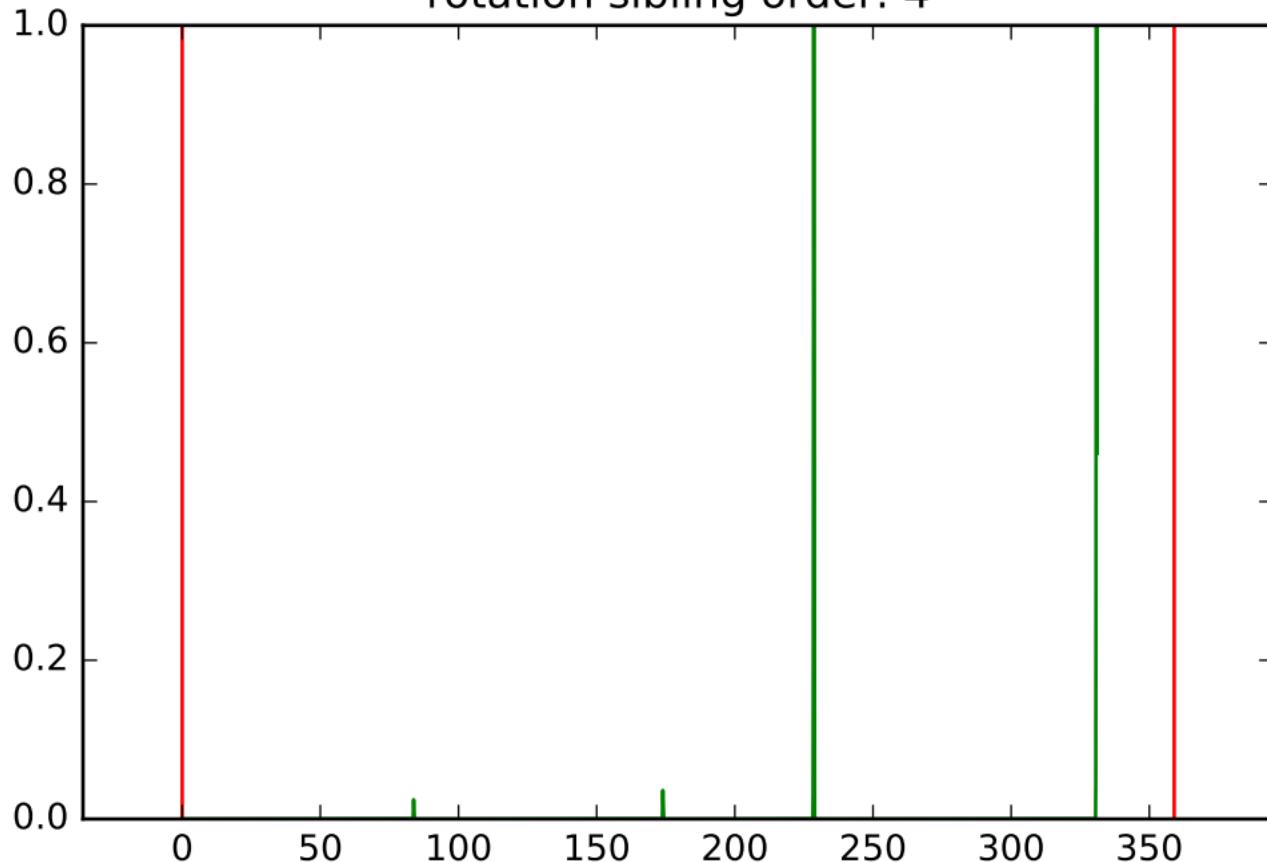
test for number of training samples , variable name:  
rotation sibling order: 3



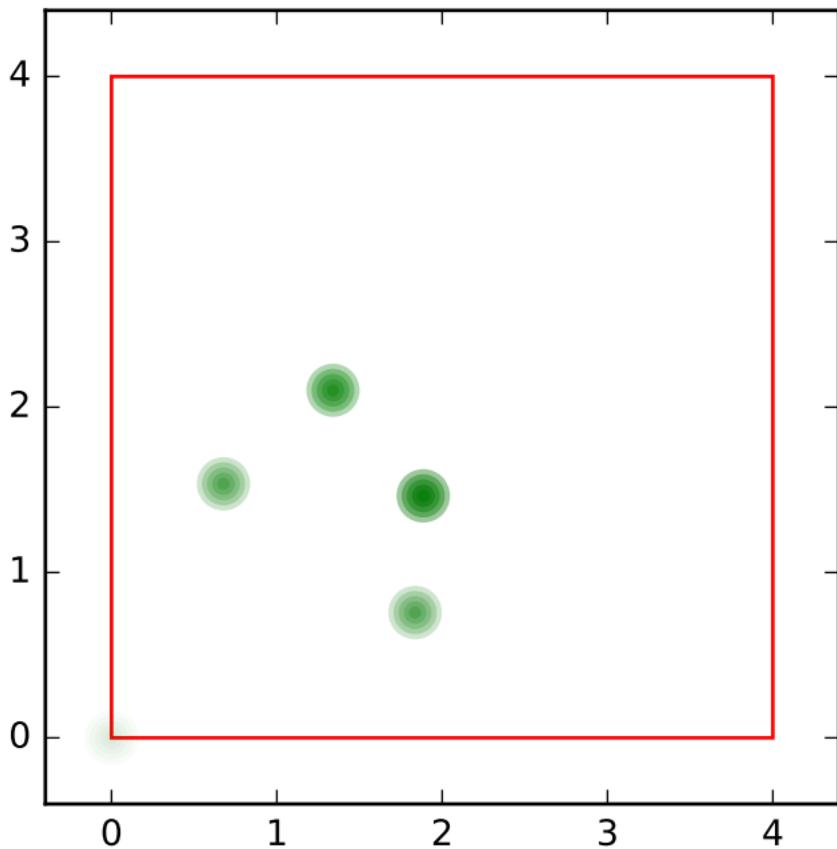
rotation sibling order: 3, variable name: position sibling order: 3



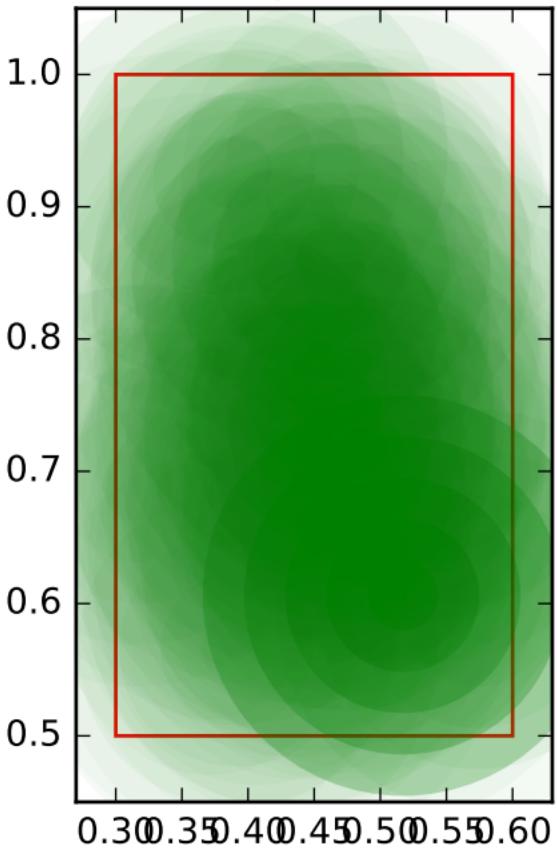
test for number of training samples , variable name:  
rotation sibling order: 4



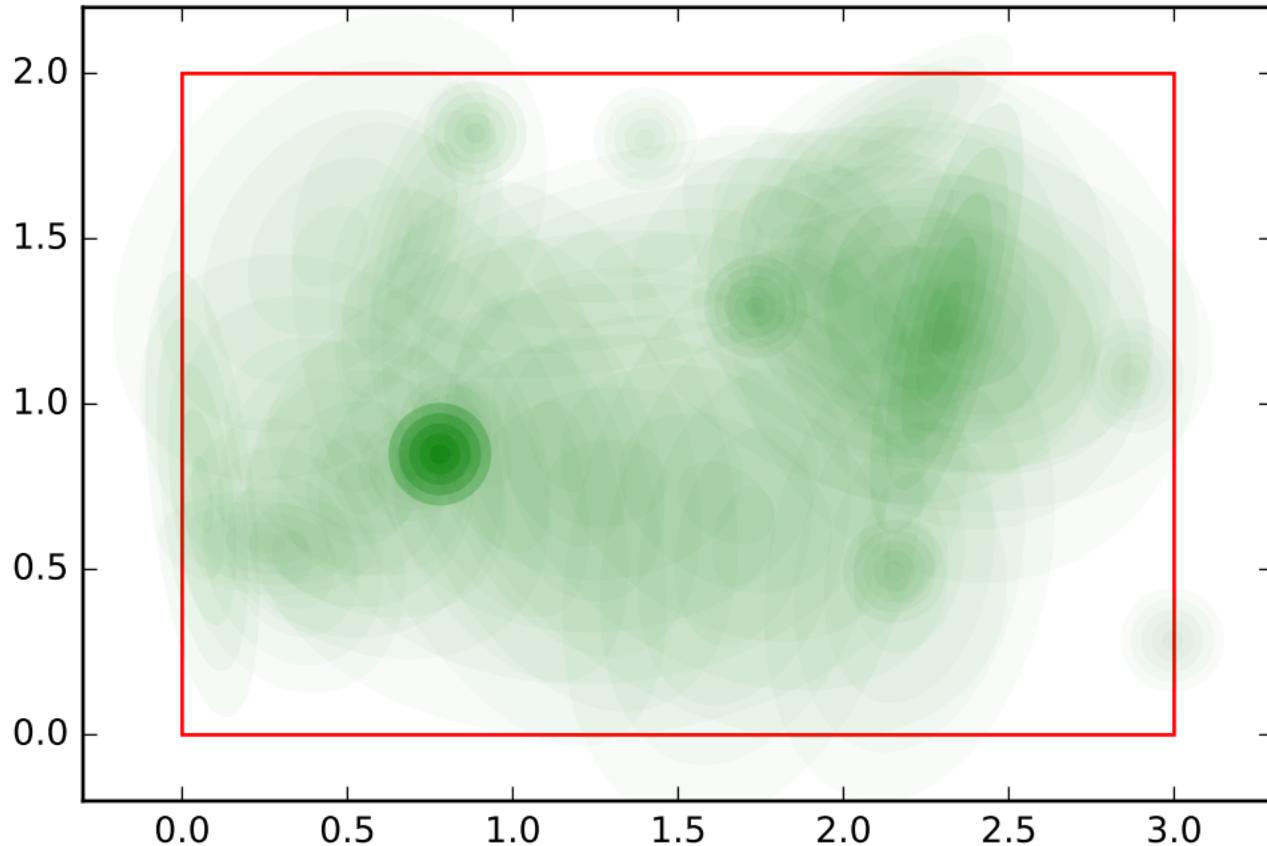
rotation sibling order: 4, variable name: position sibling  
order: 4



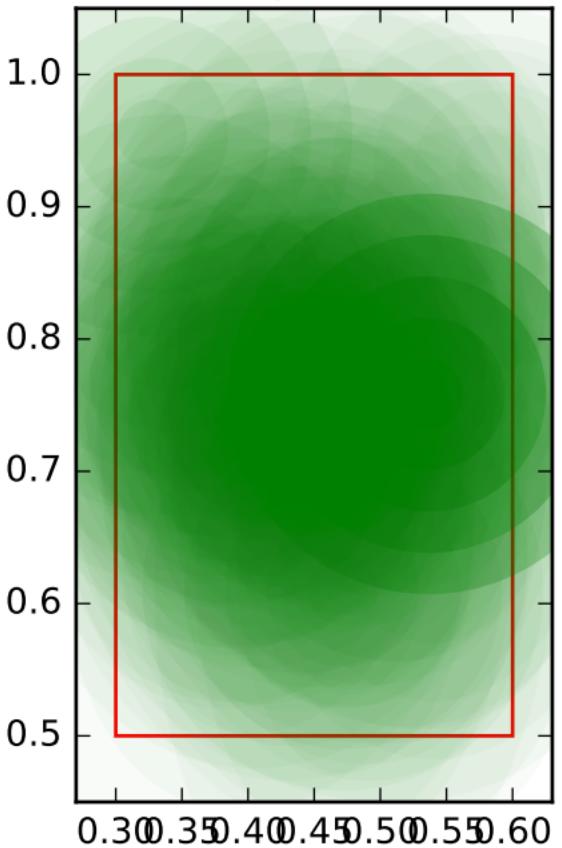
test for number of training samples , variable name: size  
sibling order: 0



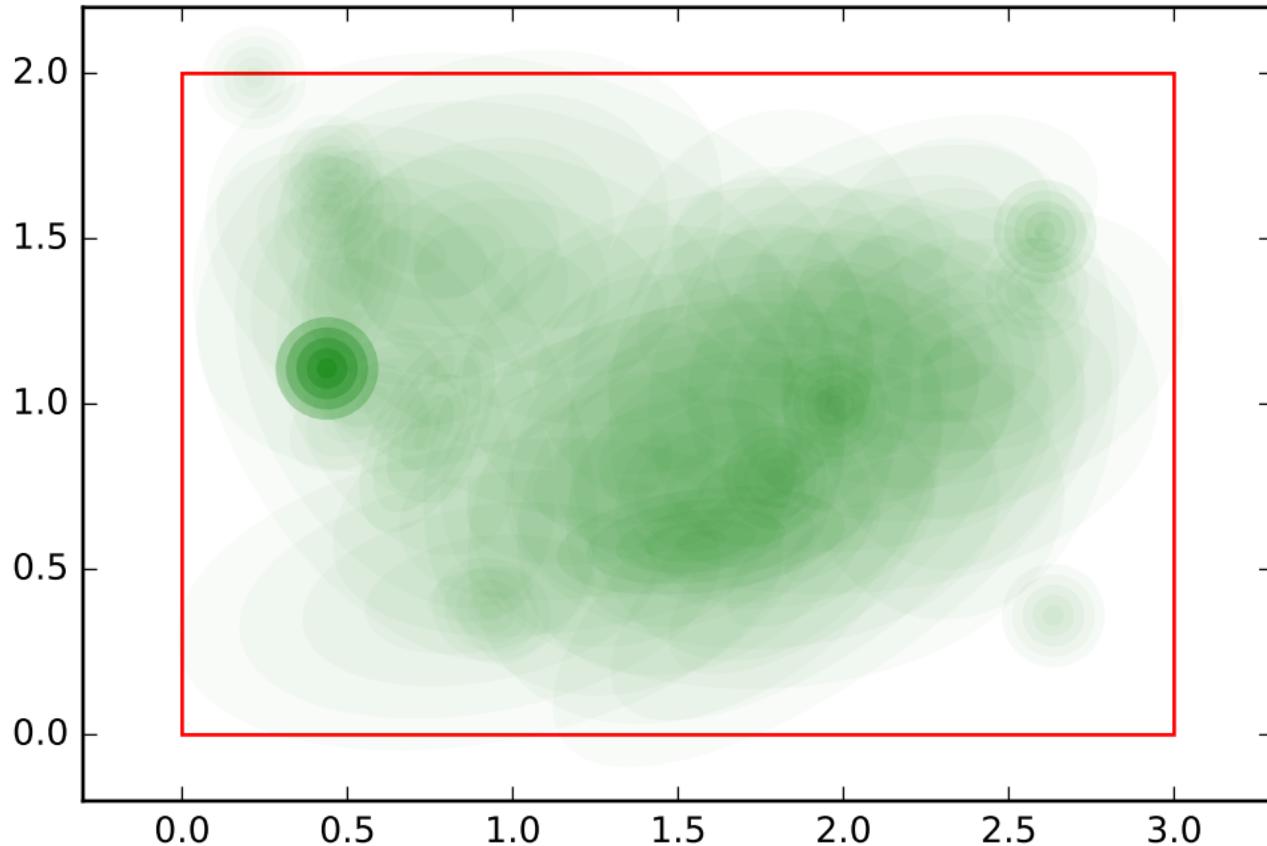
test for number of training samples , variable name: size  
 sibling order: 0, variable name: position sibling order: 0



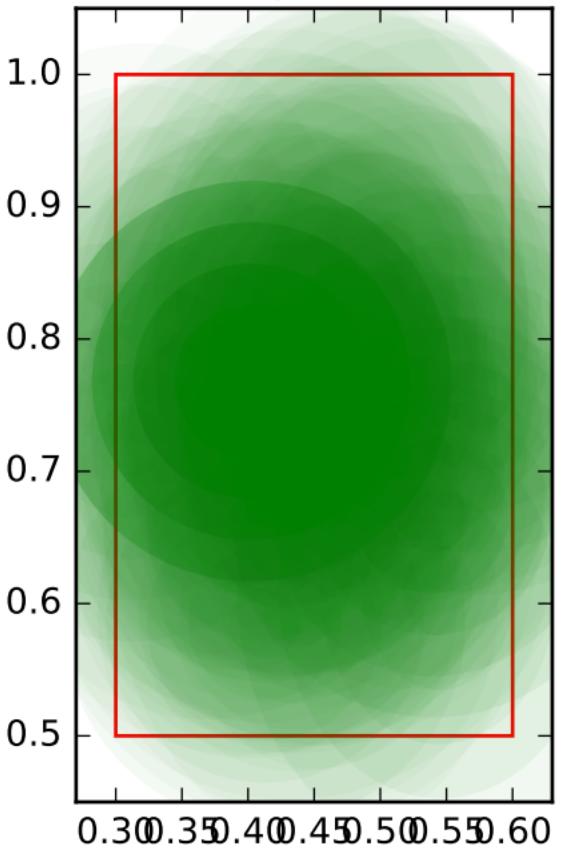
test for number of training samples , variable name: size  
sibling order: 1



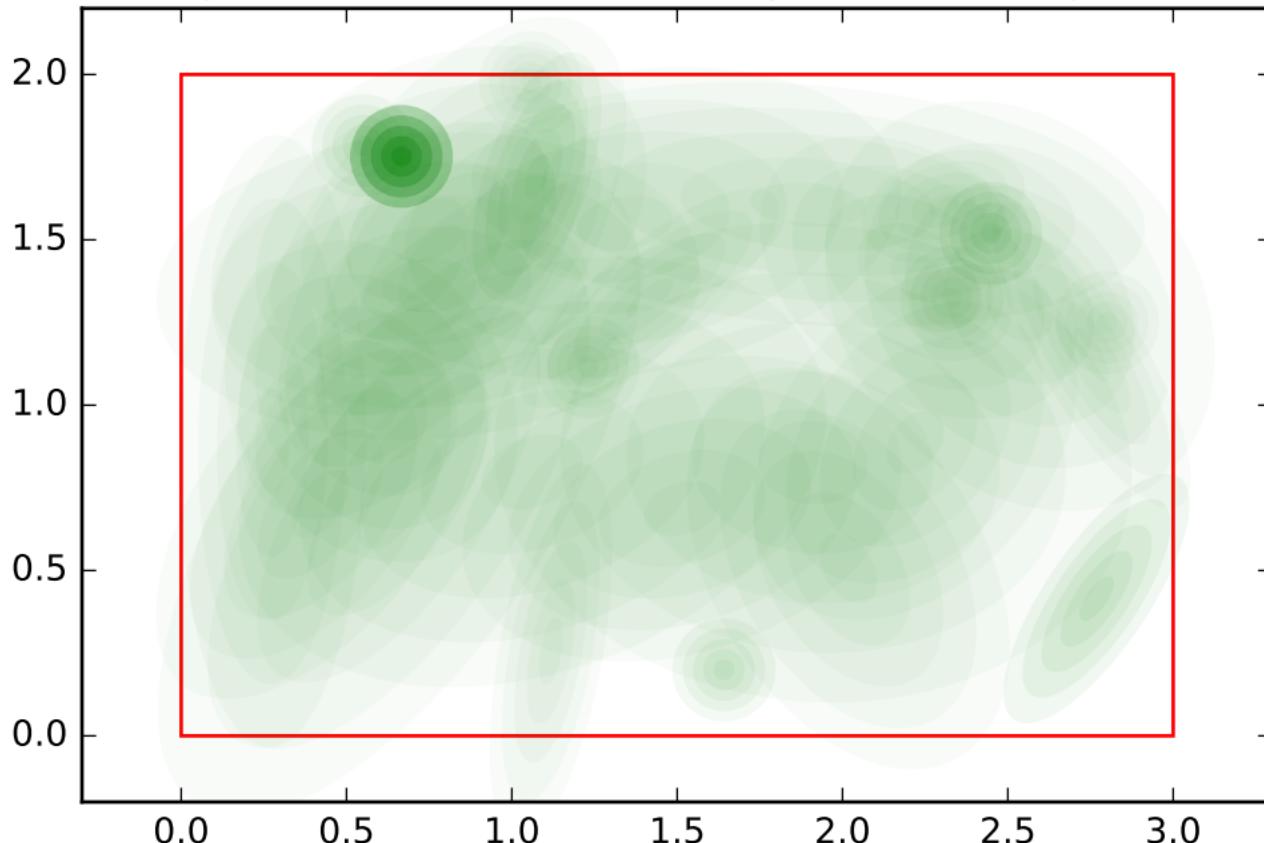
test for number of training samples , variable name: size  
 sibling order: 1, variable name: position sibling order: 1



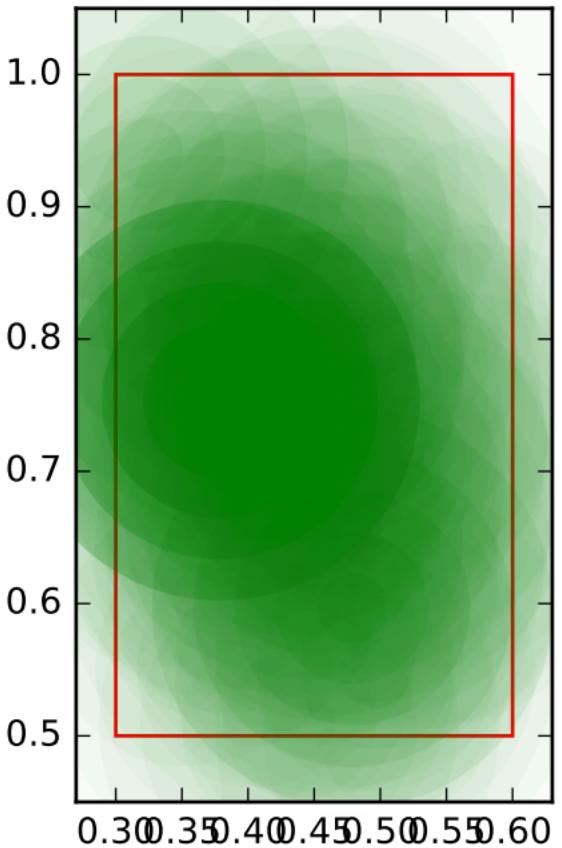
test for number of training samples , variable name: size  
sibling order: 2



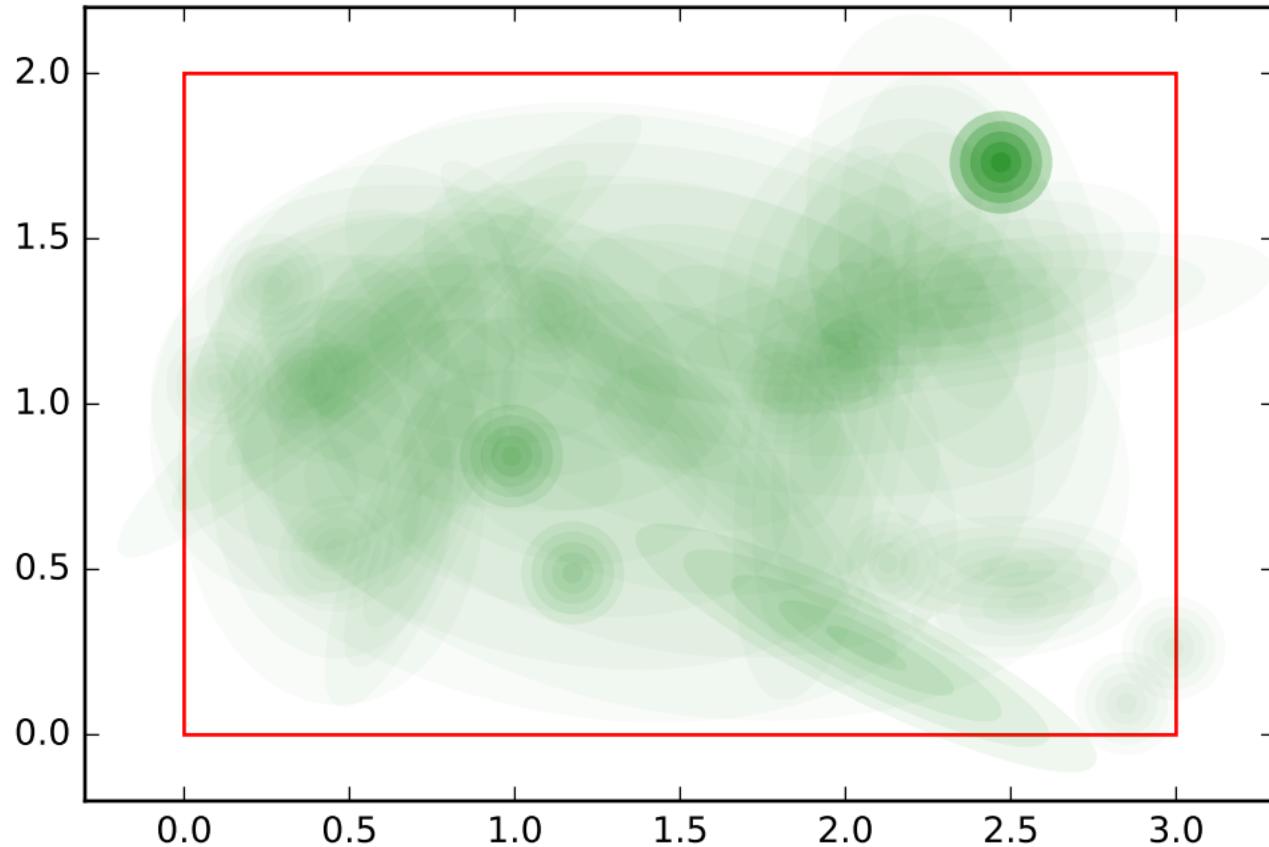
test for number of training samples , variable name: size  
sibling order: 2, variable name: position sibling order: 2



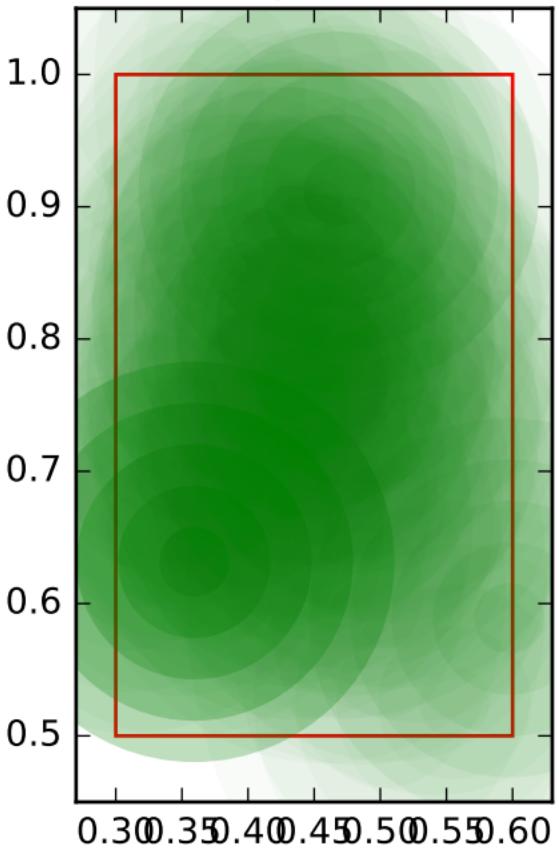
test for number of training samples , variable name: size  
sibling order: 3



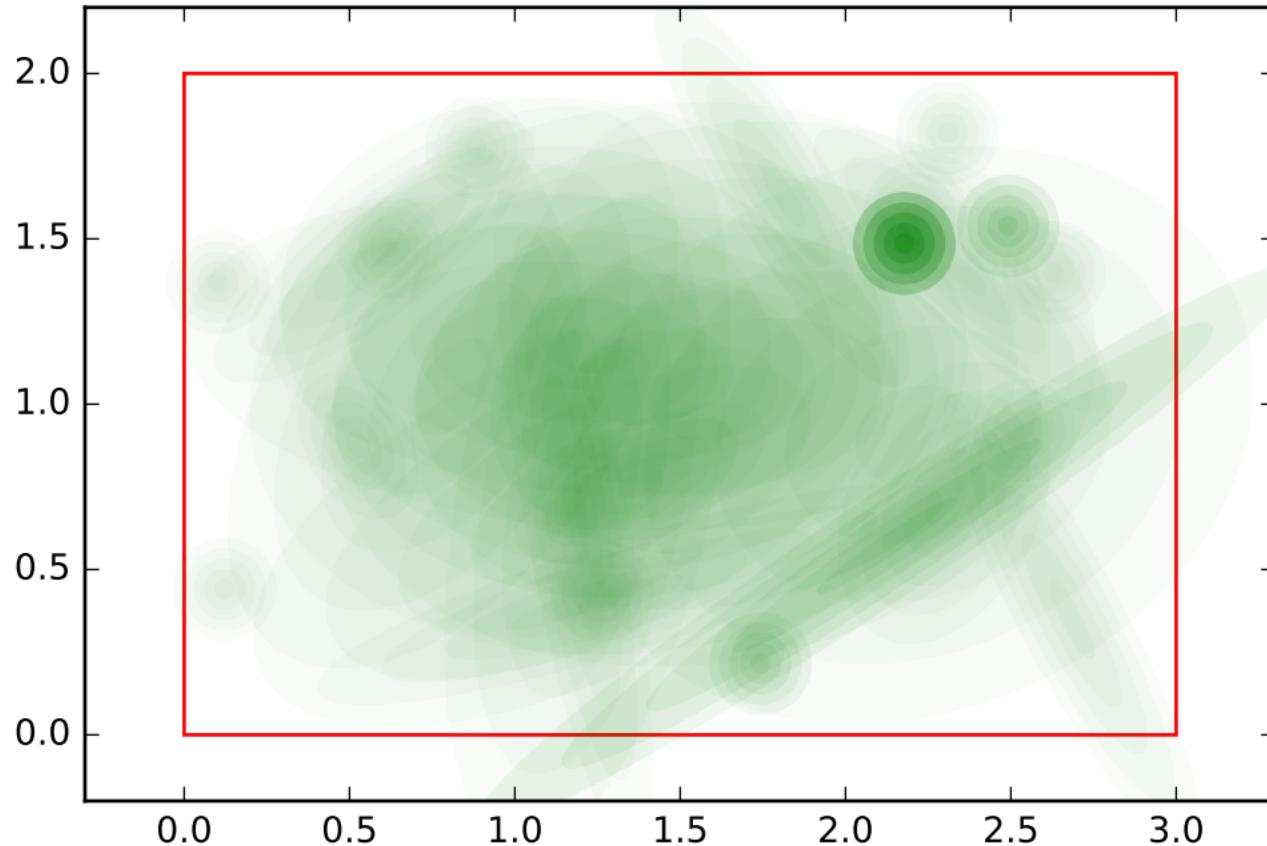
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 sibling order: 3, variable name: position sibling order: 3



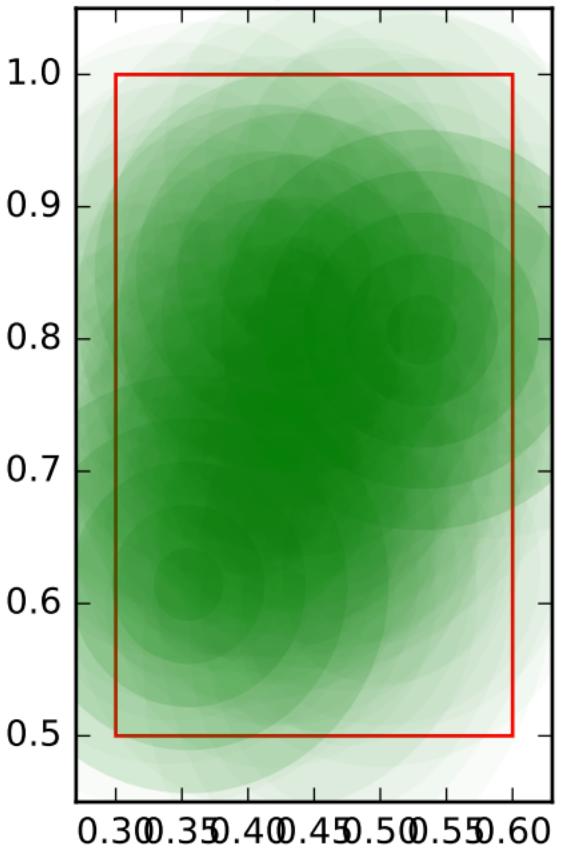
test for number of training samples , variable name: size  
sibling order: 4



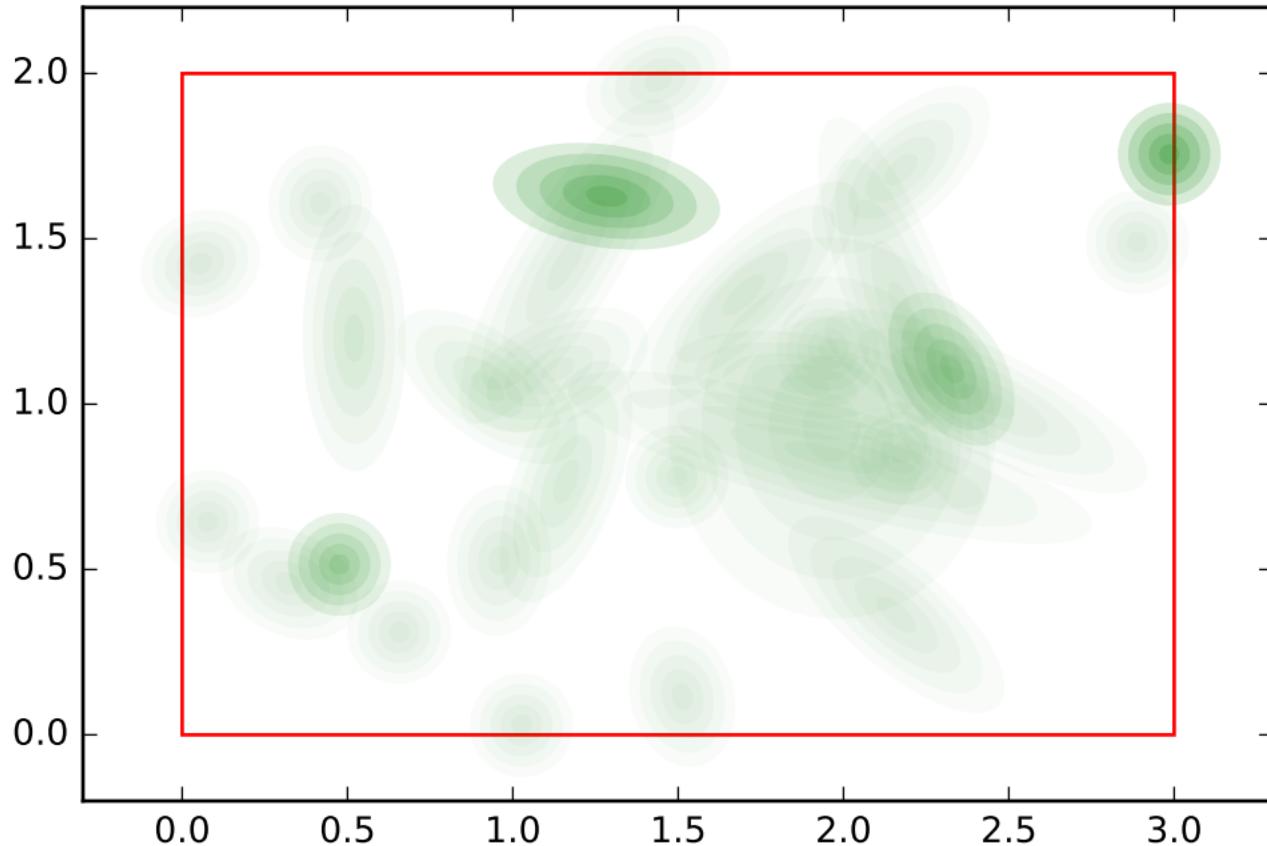
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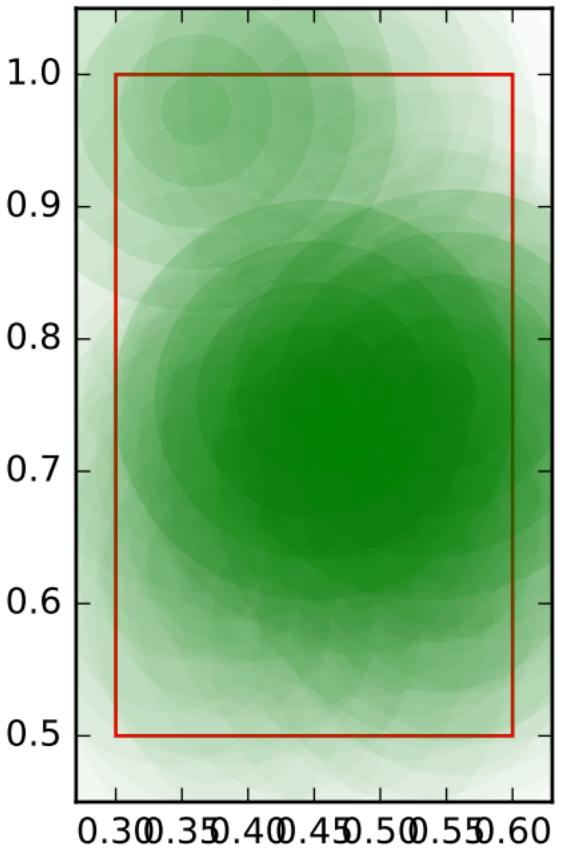
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sibling order: 0



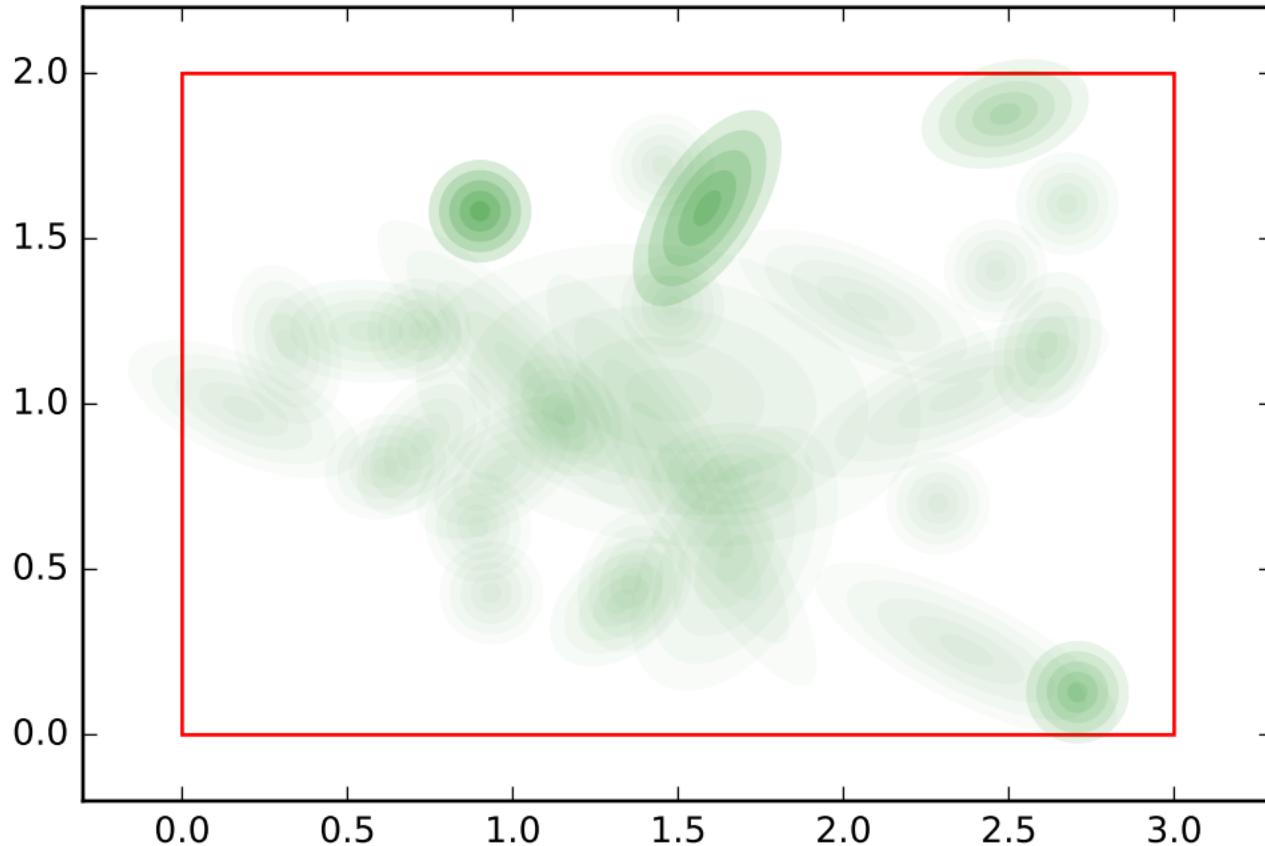
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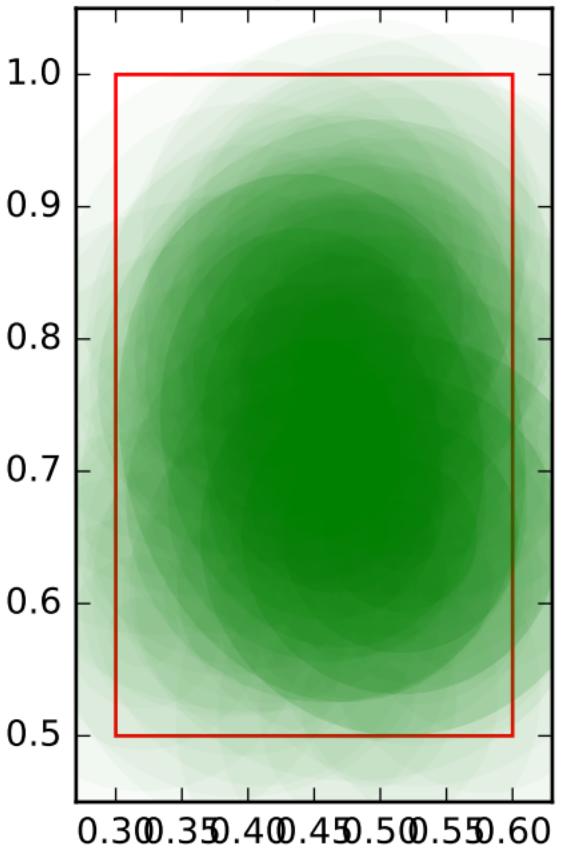
test for number of training samples , variable name: size  
sibling order: 1



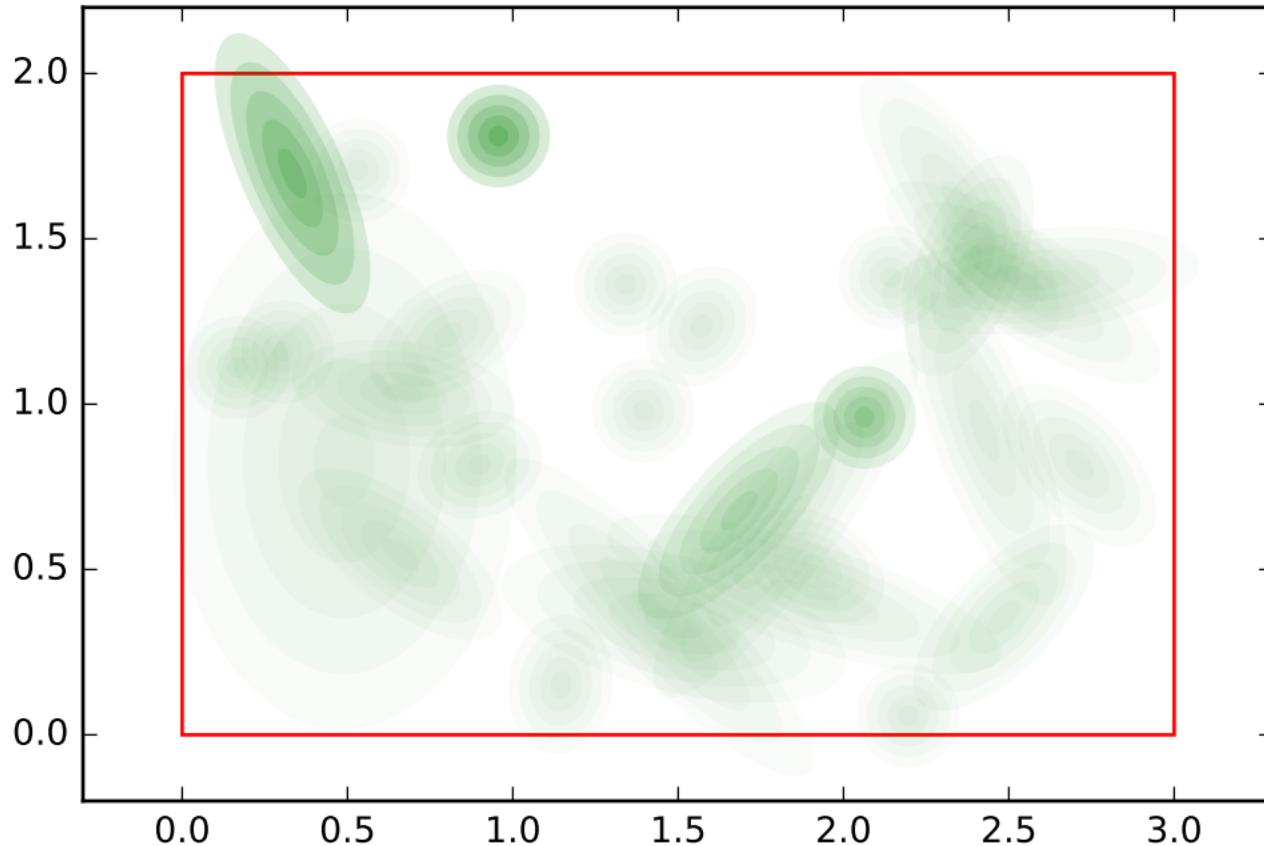
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 sibling order: 1, variable name: position sibling order: 1



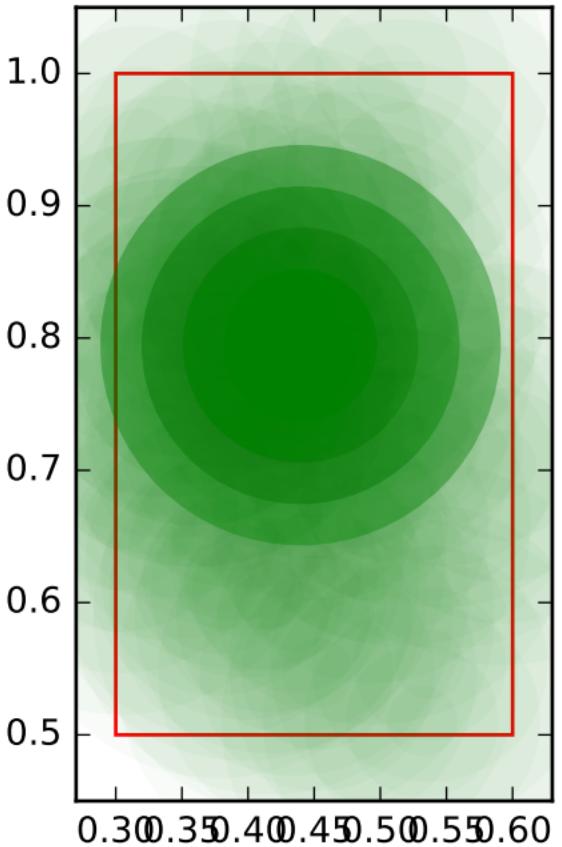
test for number of training samples , variable name: size  
sibling order: 2



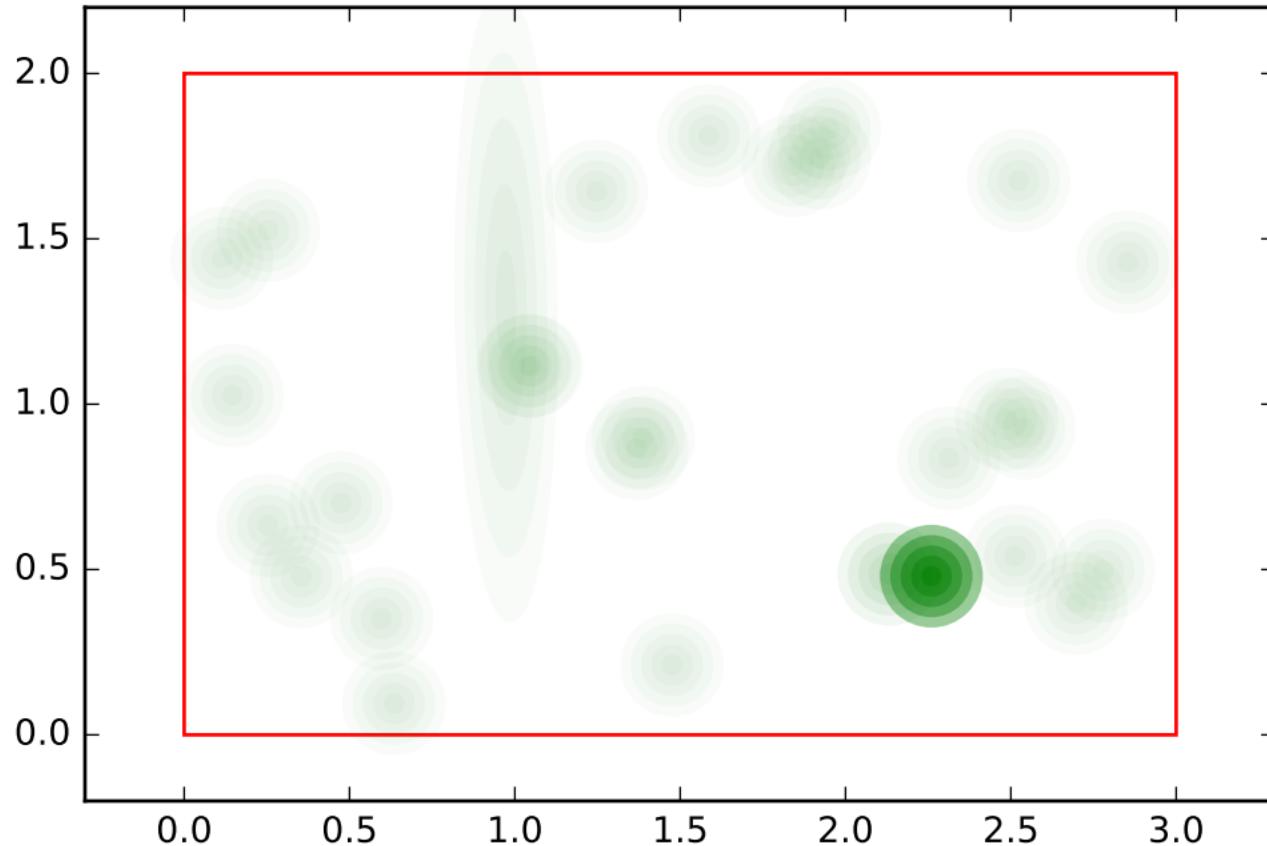
test for number of training samples , variable name: size  
 sibling order: 2, variable name: position sibling order: 2



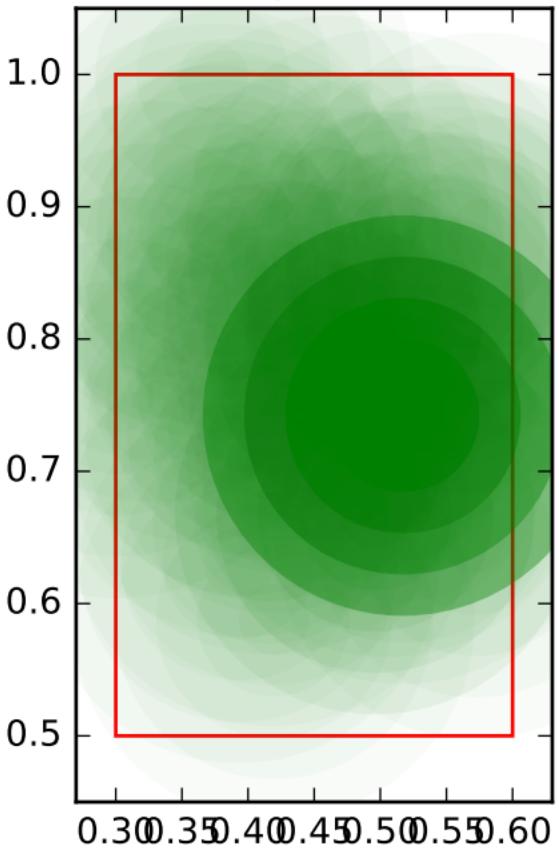
test for number of training samples , variable name: size  
sibling order: 3



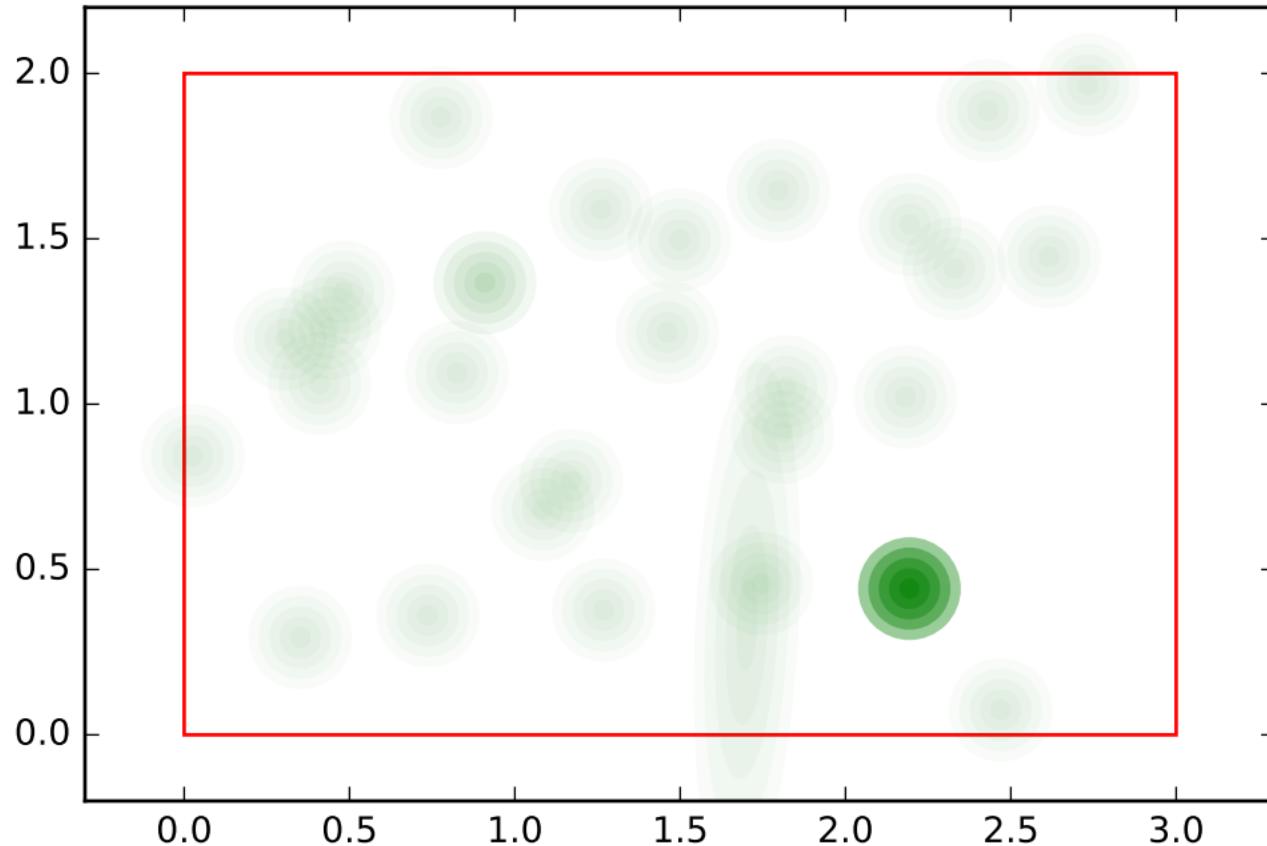
test for number of training samples , variable name: size  
 sibling order: 3, variable name: position sibling order: 3



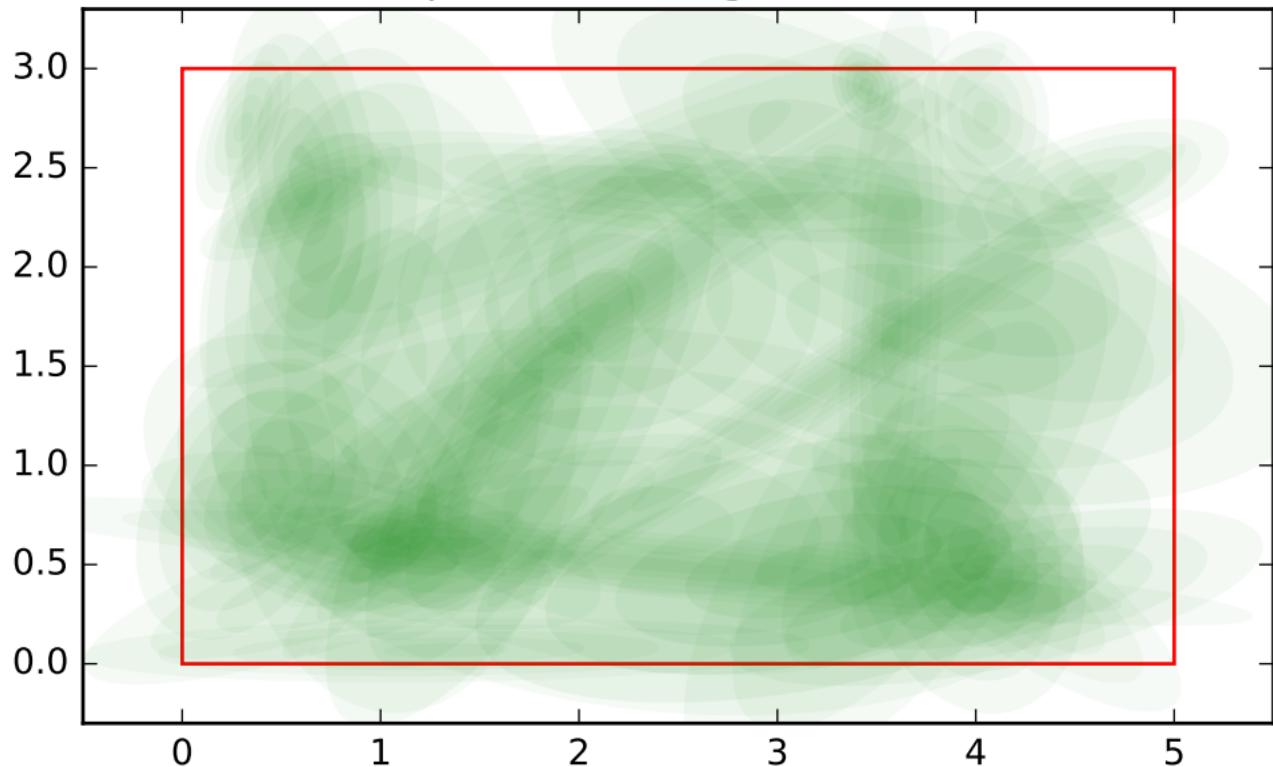
test for number of training samples , variable name: size  
sibling order: 4



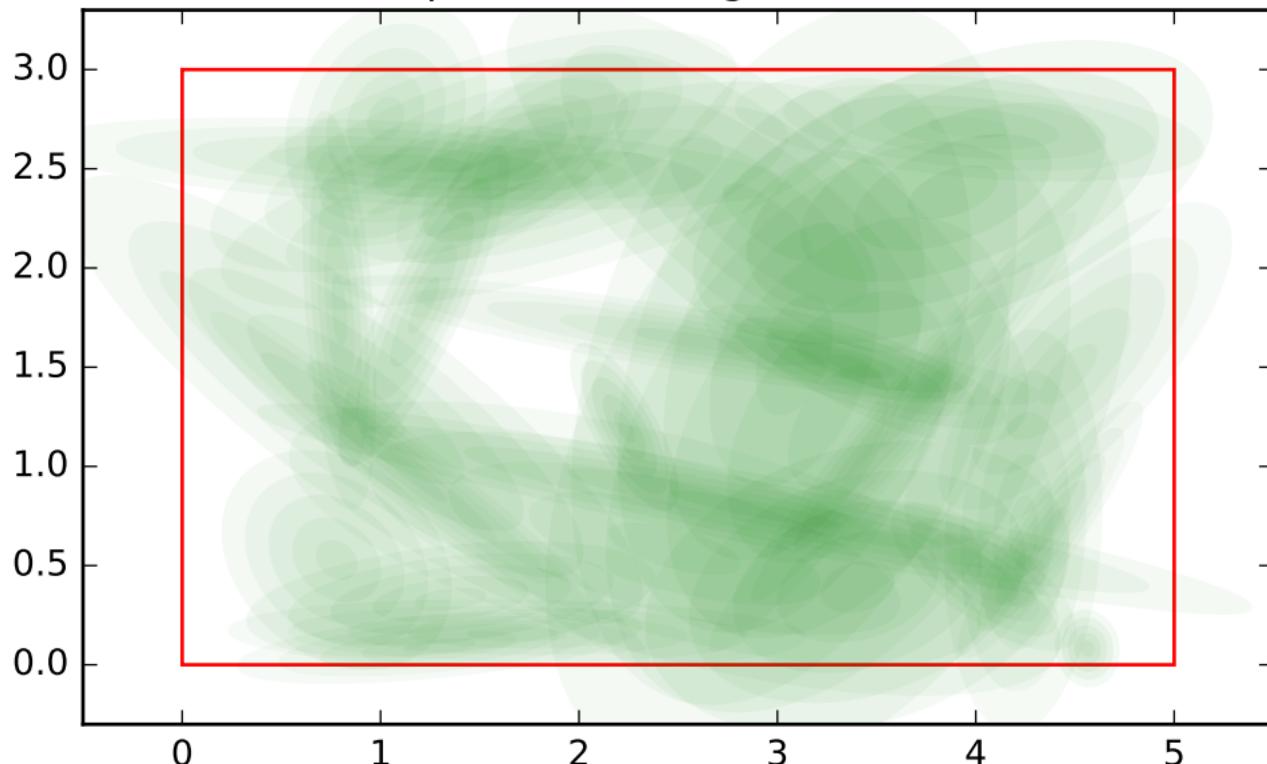
test for number of training samples , variable name: size  
 sibling order: 4, variable name: position sibling order: 4



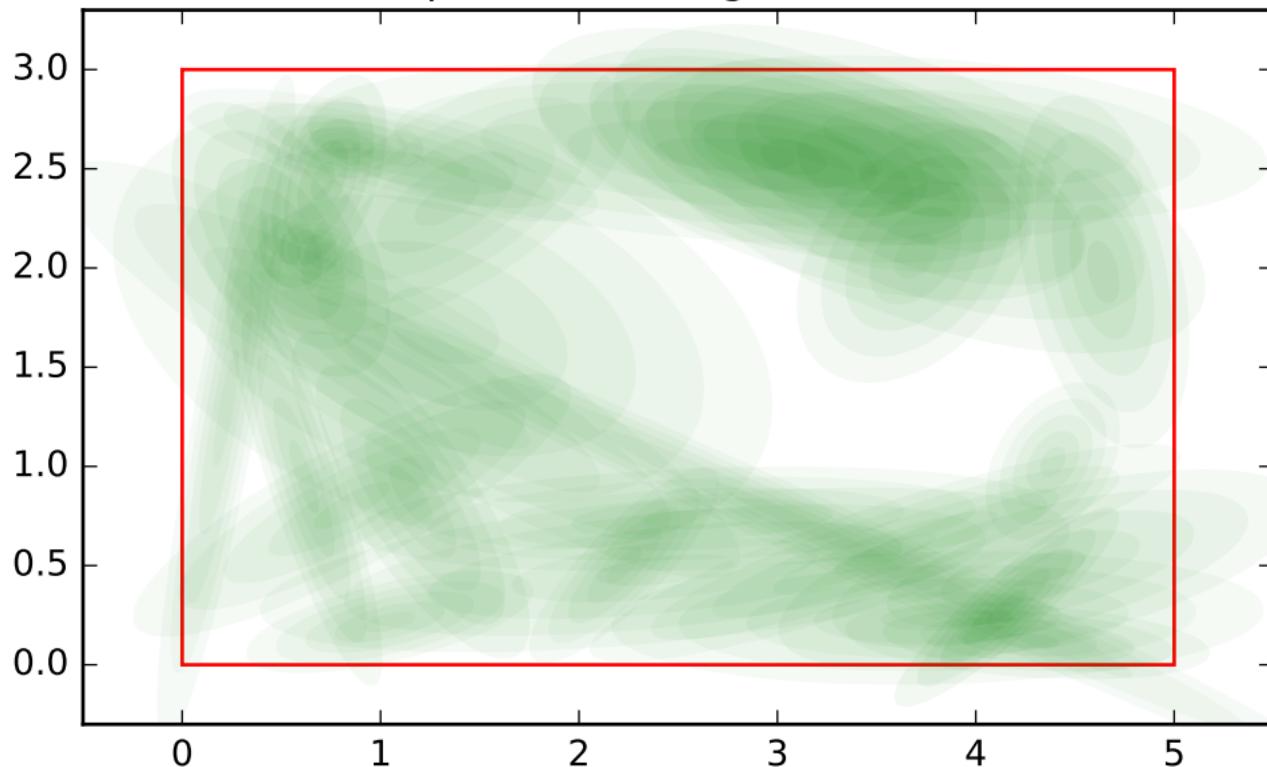
test for number of training samples , variable name:  
position sibling order: 0



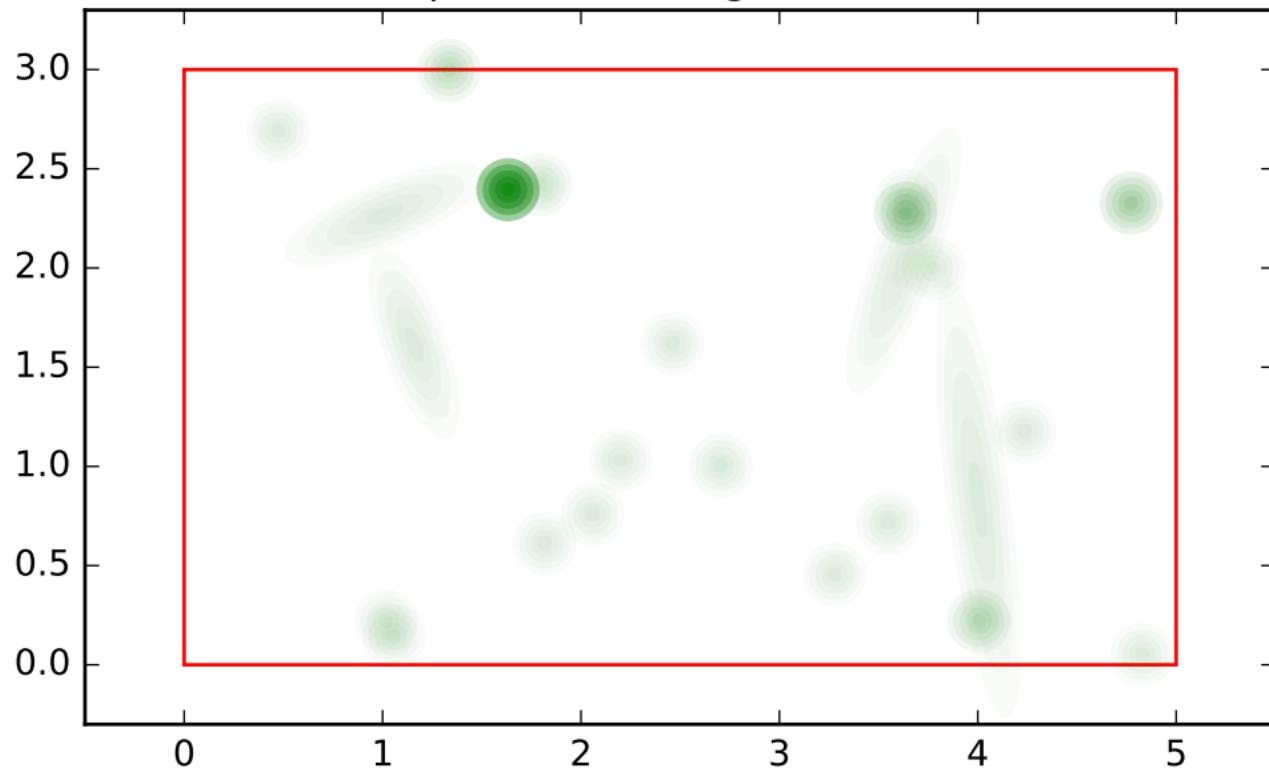
test for number of training samples , variable name:  
position sibling order: 1



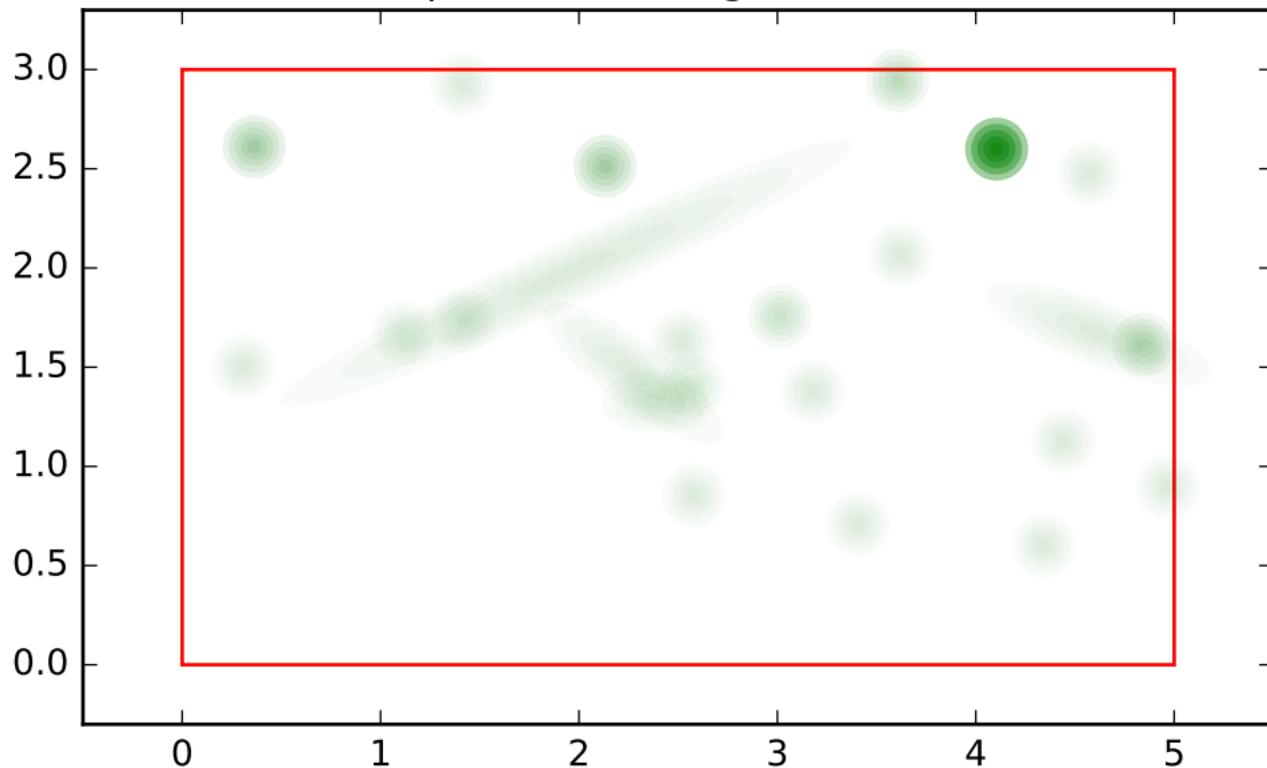
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position sibling order: 2



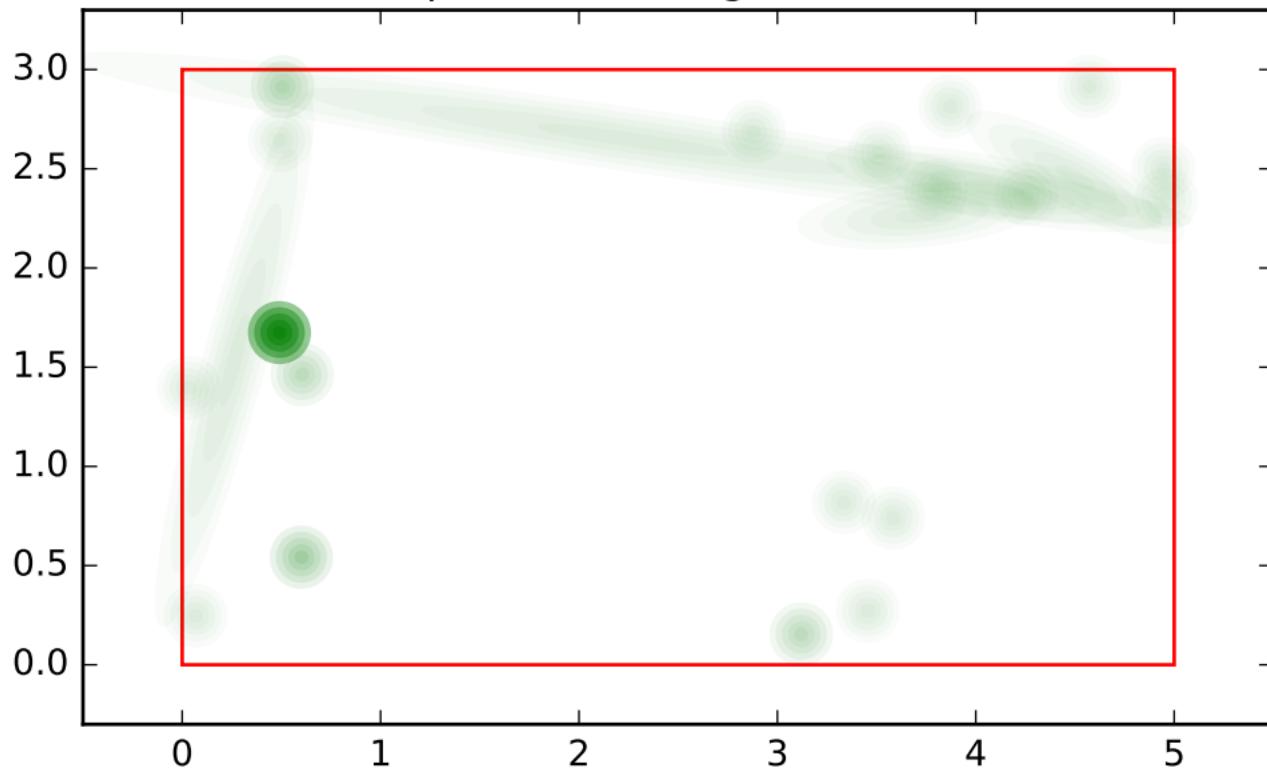
test for number of training samples , variable name:  
position sibling order: 3



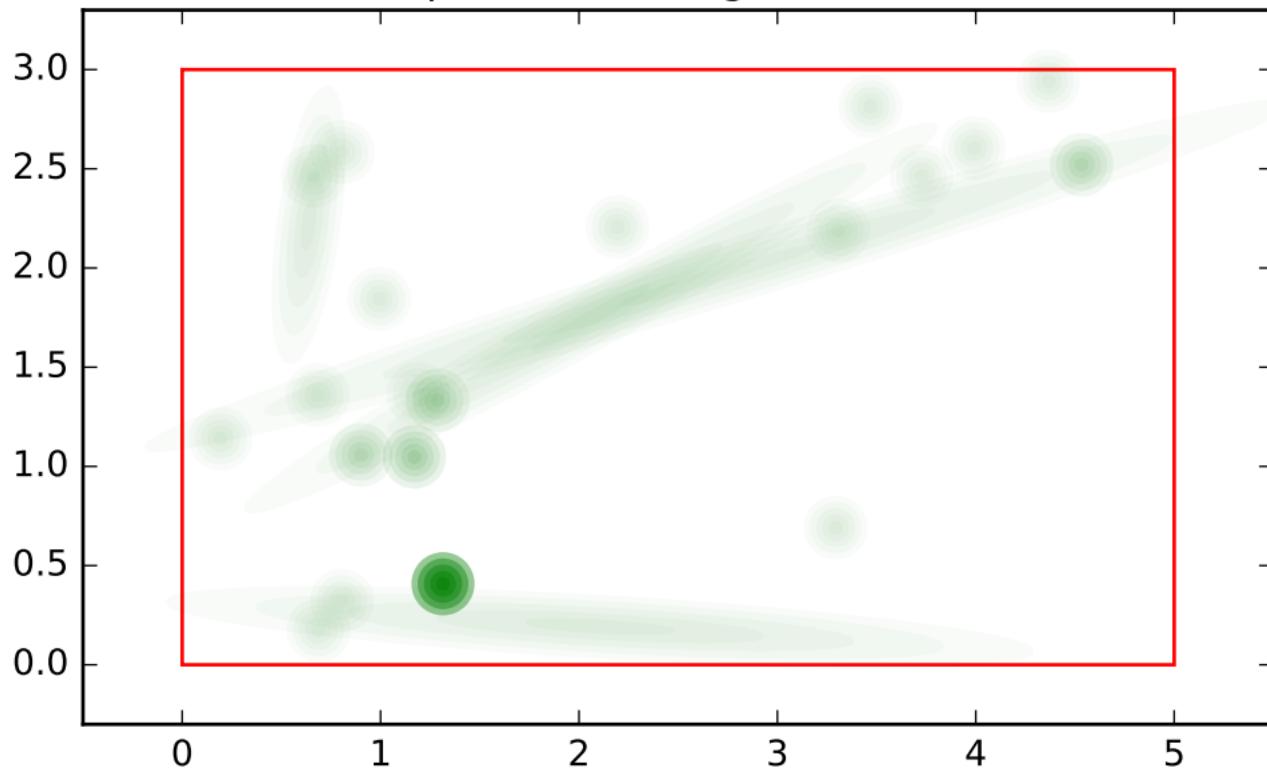
test for number of training samples , variable name:  
position sibling order: 4



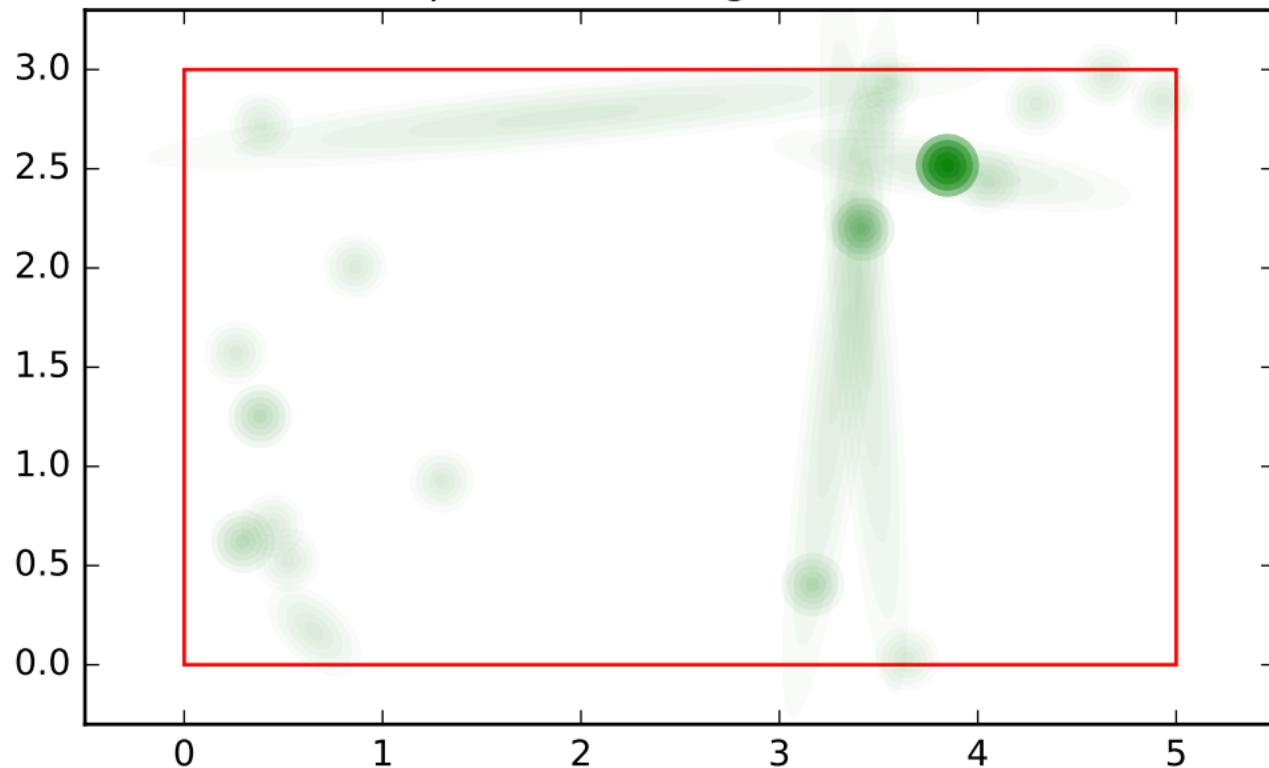
test for number of training samples , variable name:  
position sibling order: 0



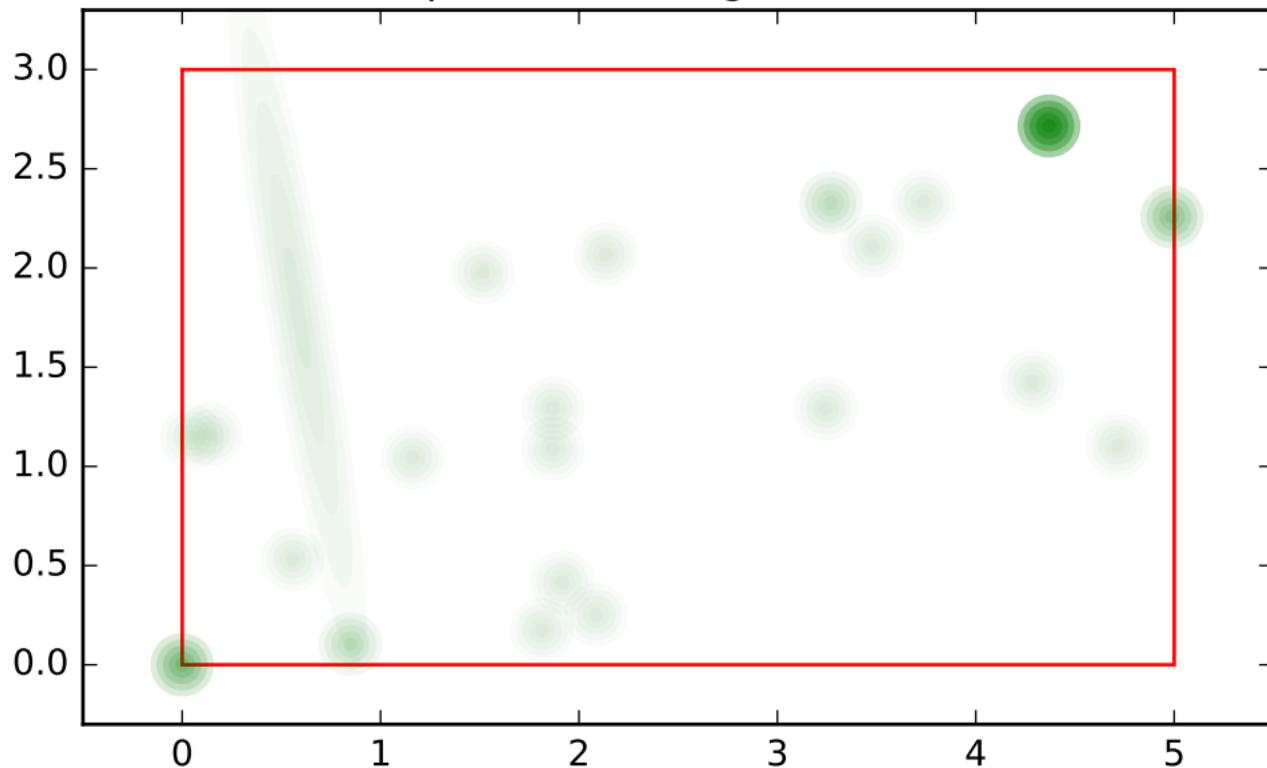
test for number of training samples , variable name:  
position sibling order: 1



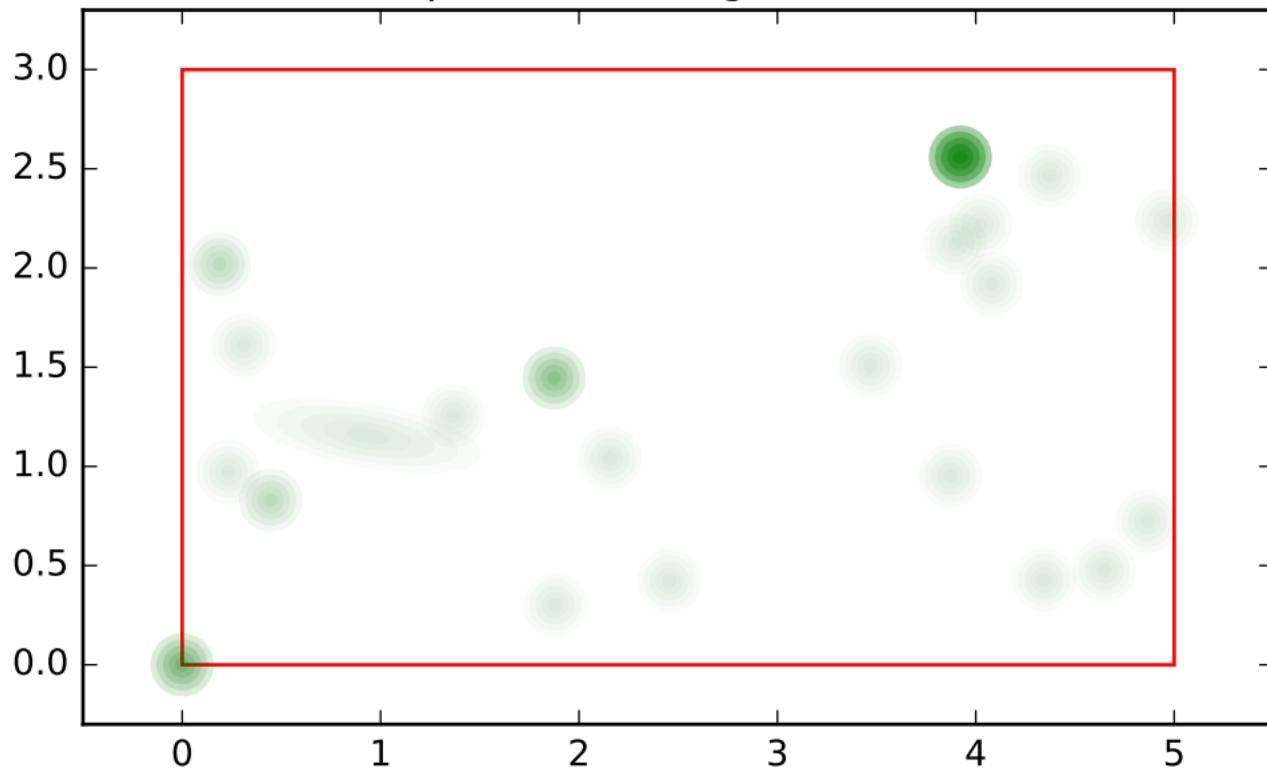
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position sibling order: 2



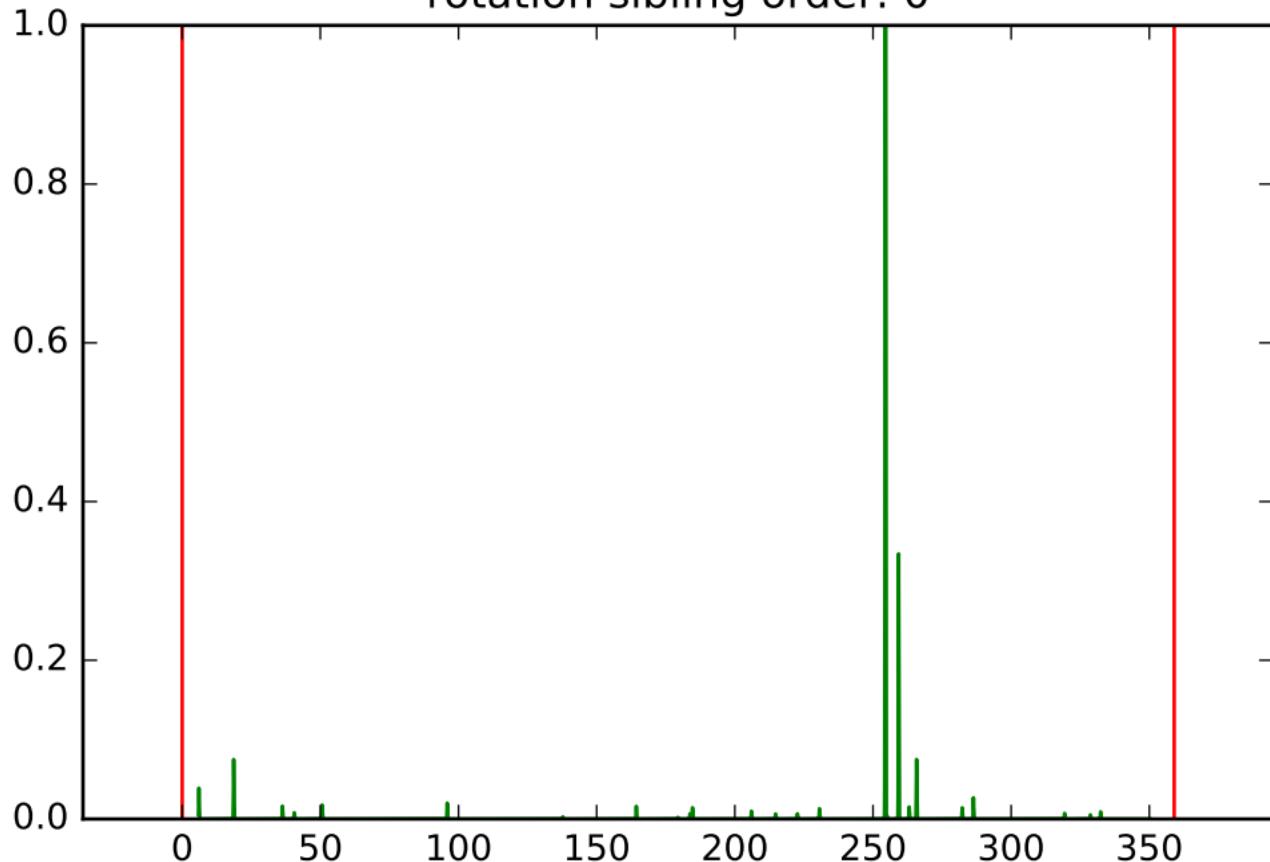
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position sibling order: 3



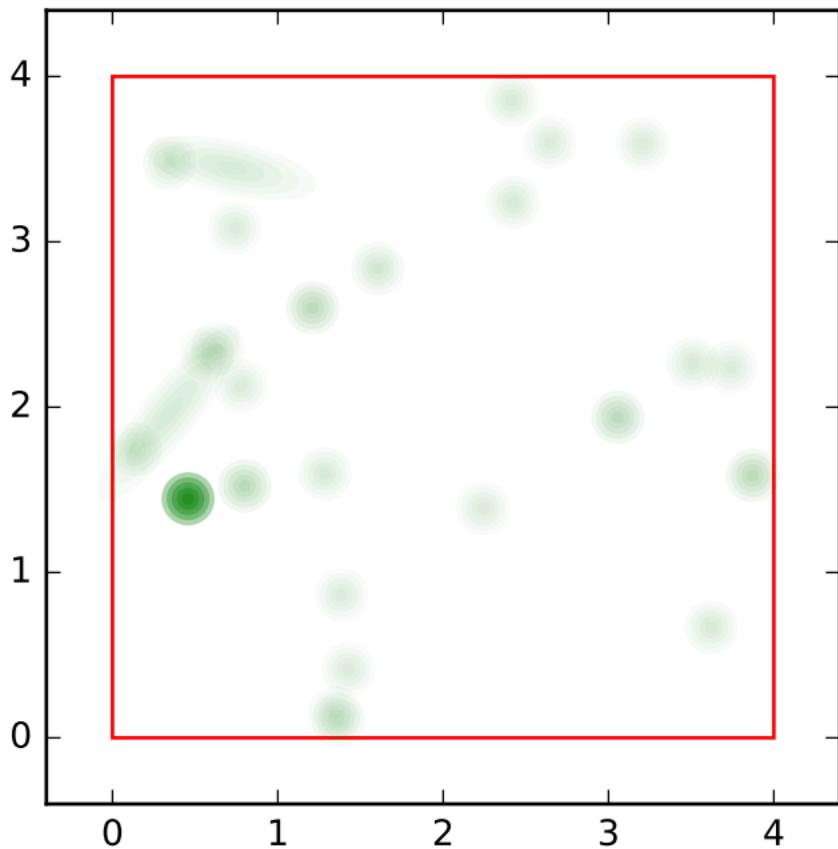
test for number of training samples , variable name:  
position sibling order: 4



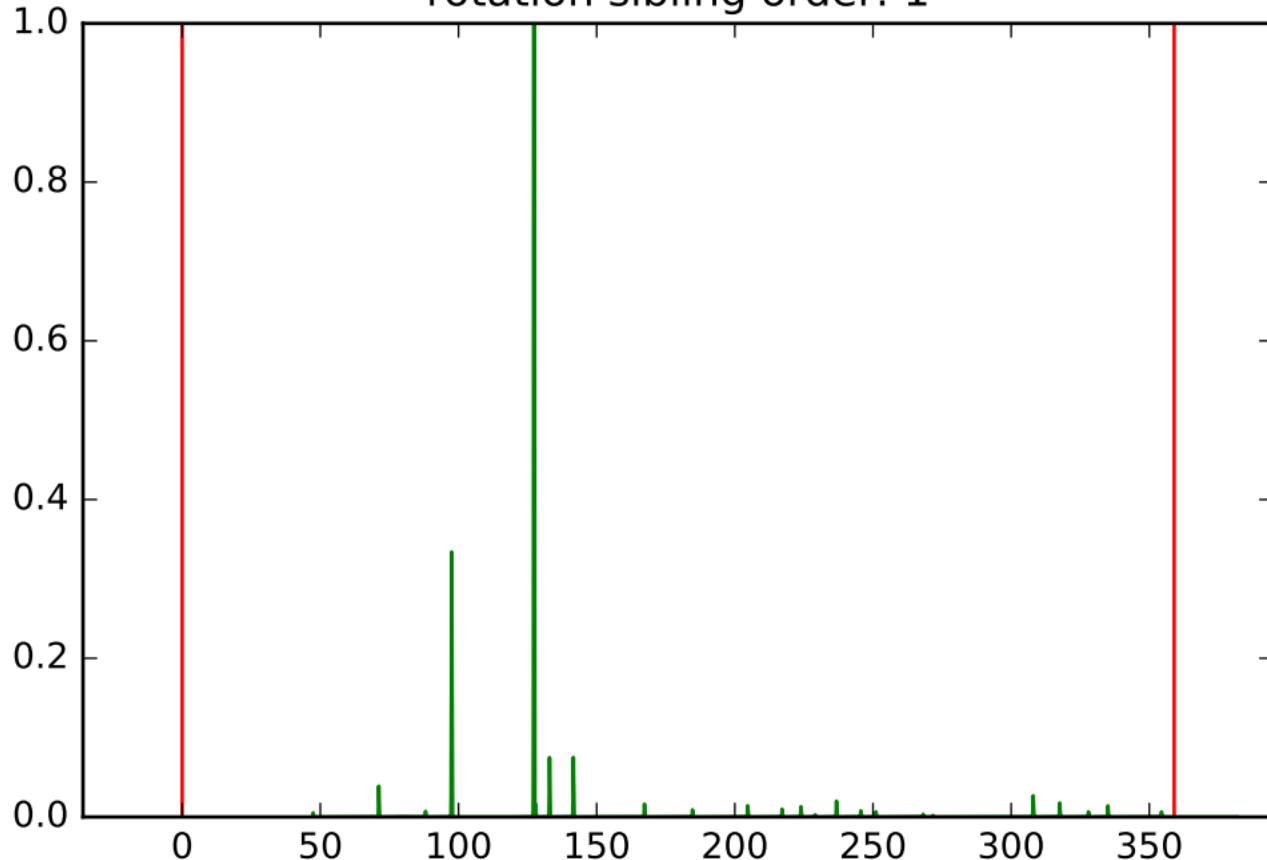
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rotation sibling order: 0



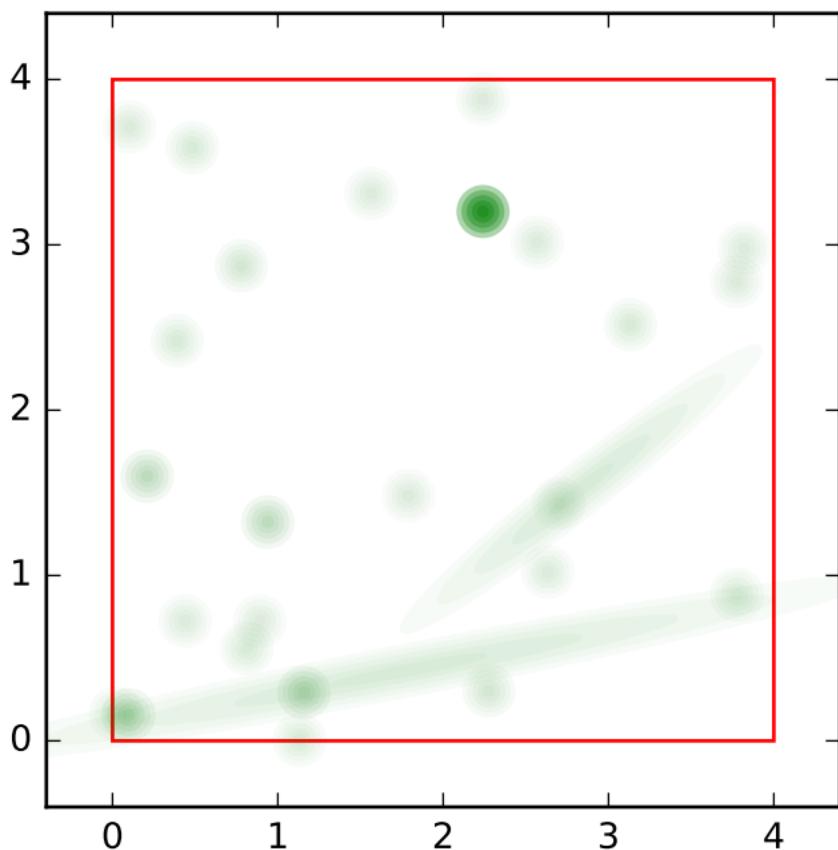
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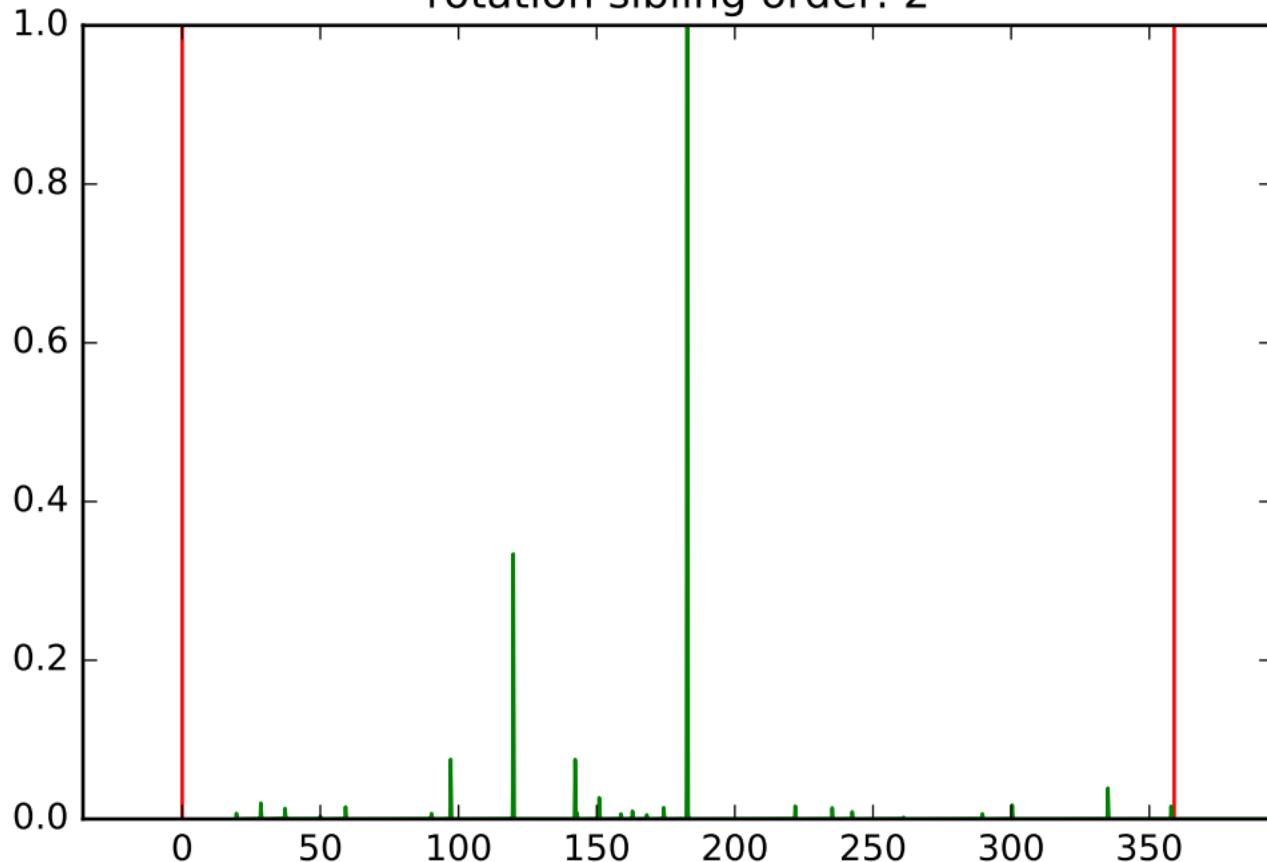
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rotation sibling order: 1



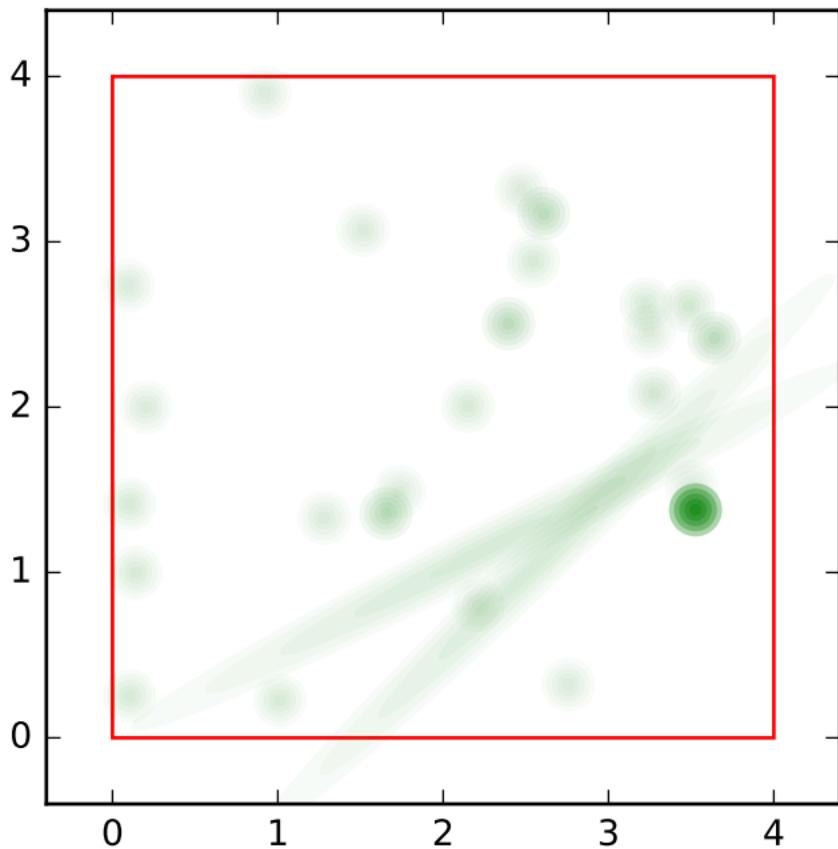
rotation sibling order: 1, variable name: position  
order: 1



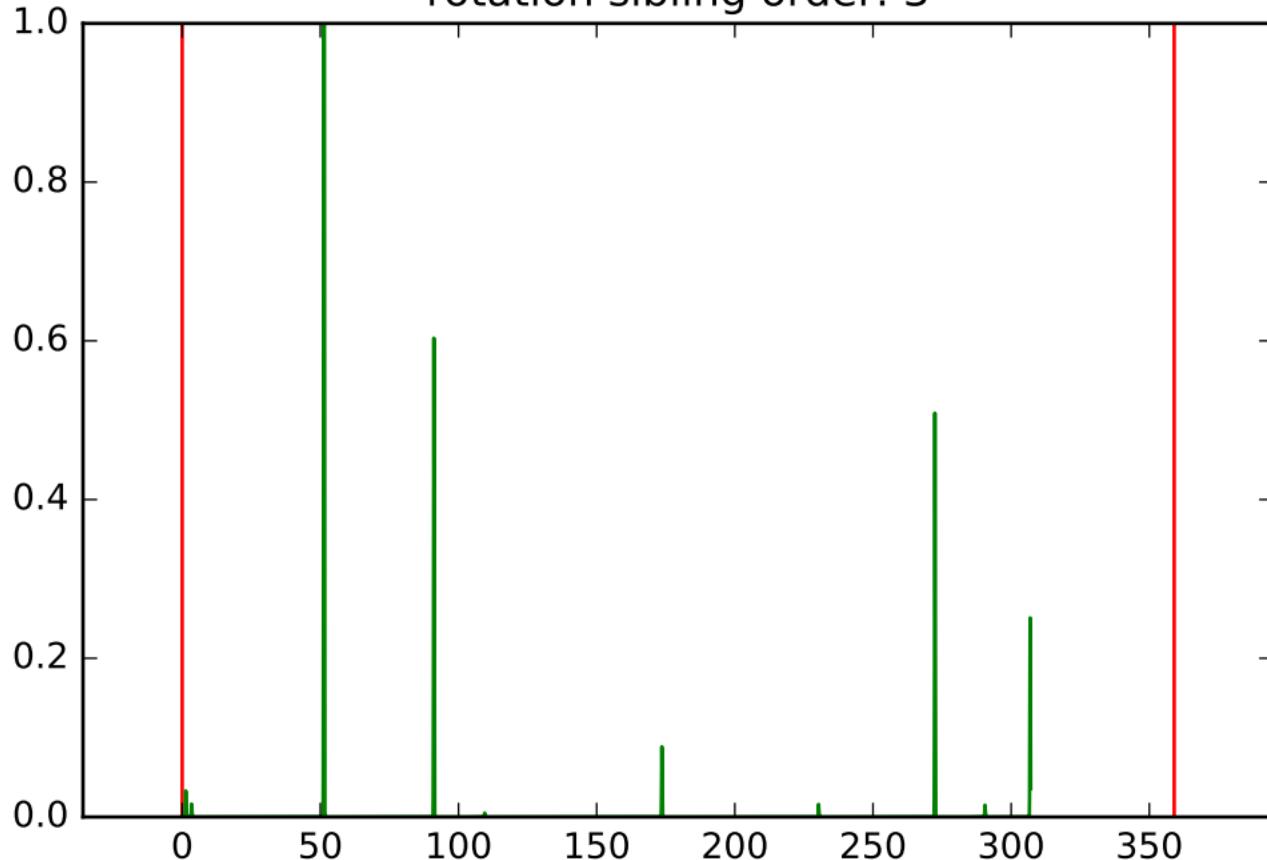
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rotation sibling order: 2



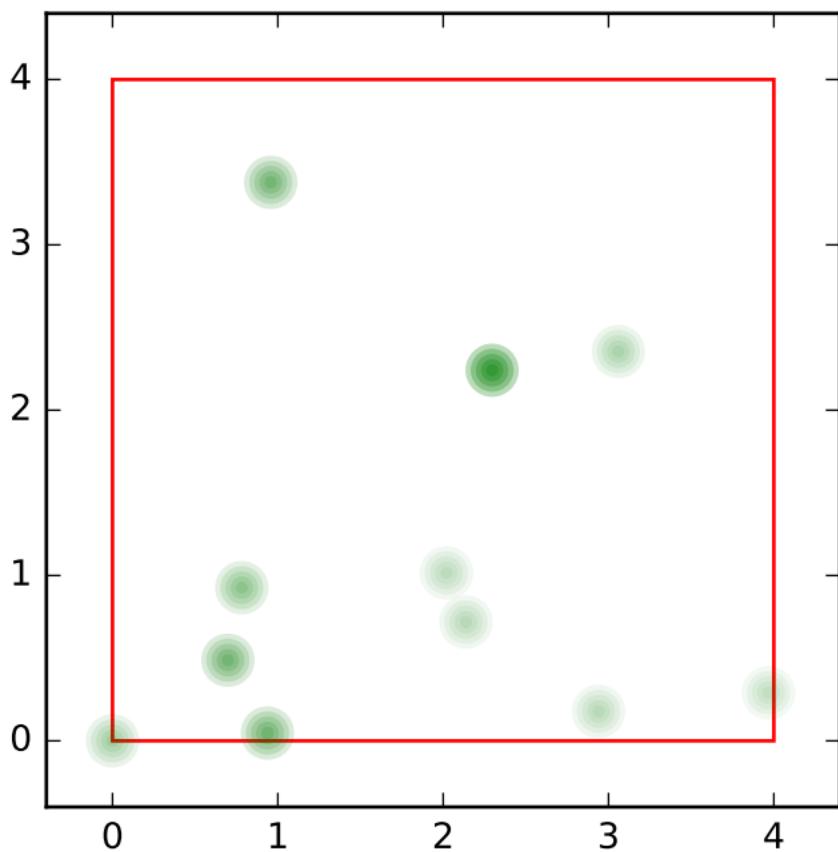
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sibling order: 2



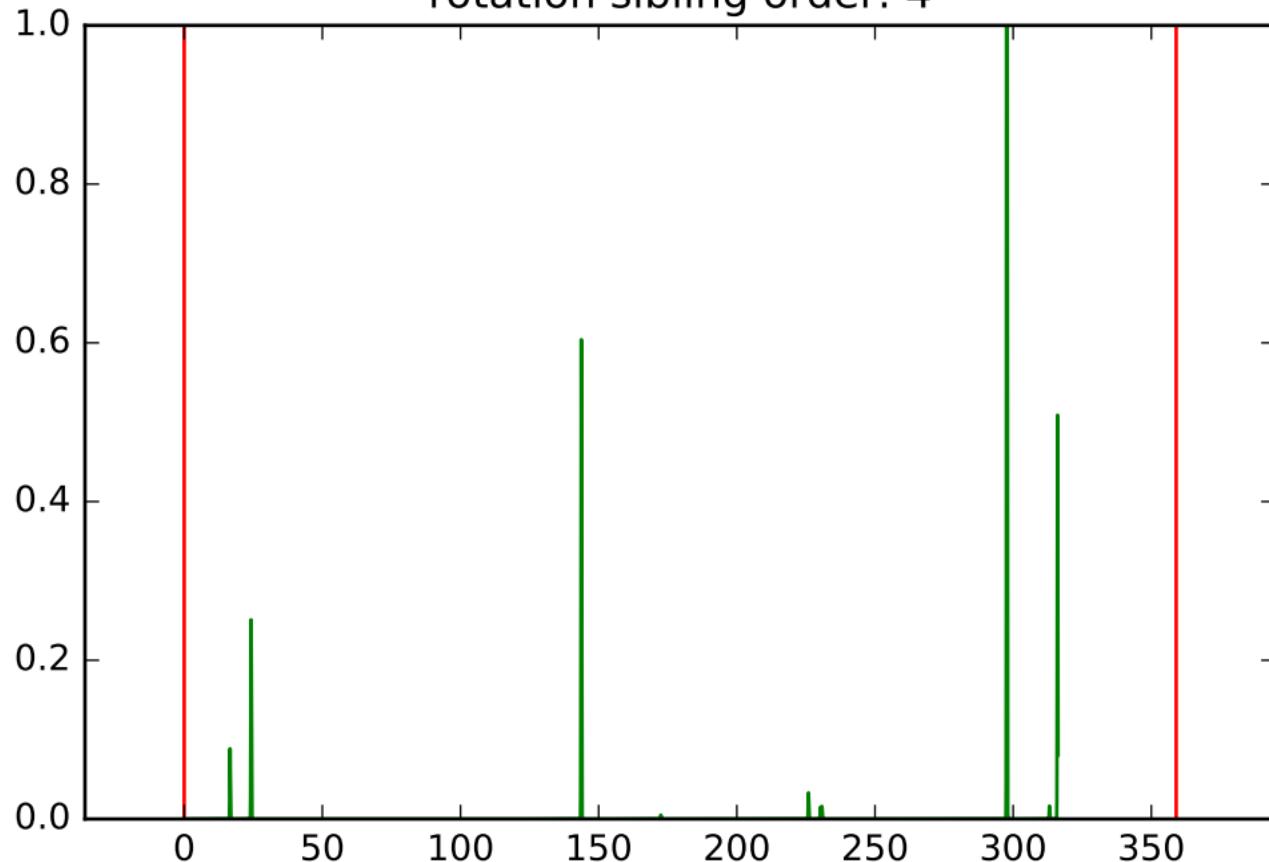
test for number of training samples , variable name:  
rotation sibling order: 3



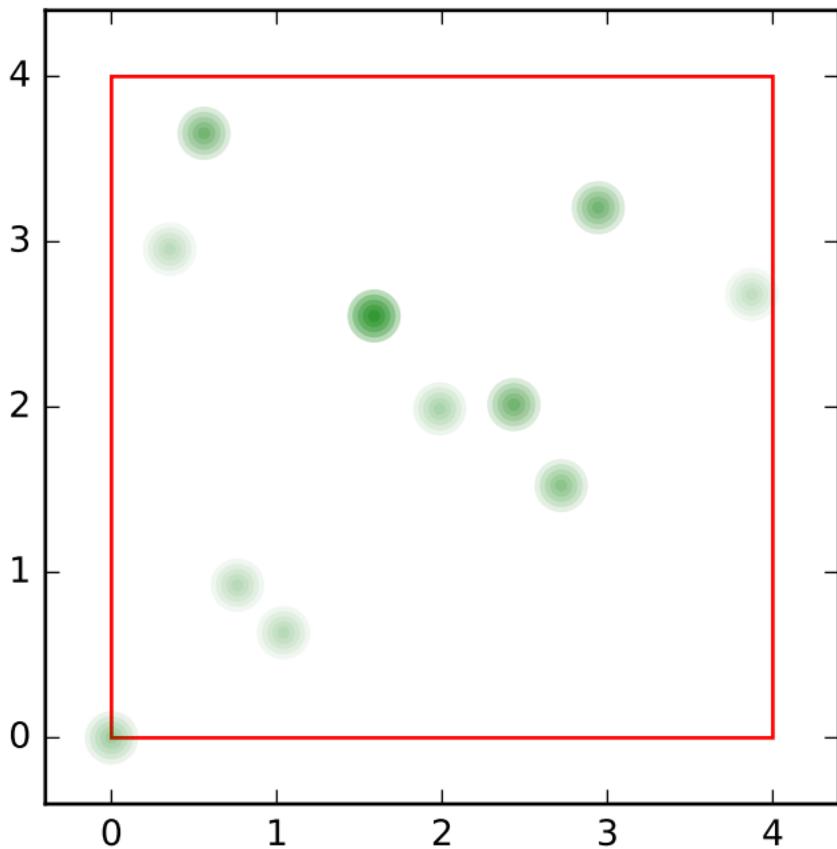
rotation sibling order: 3, variable name: position sibling order: 3



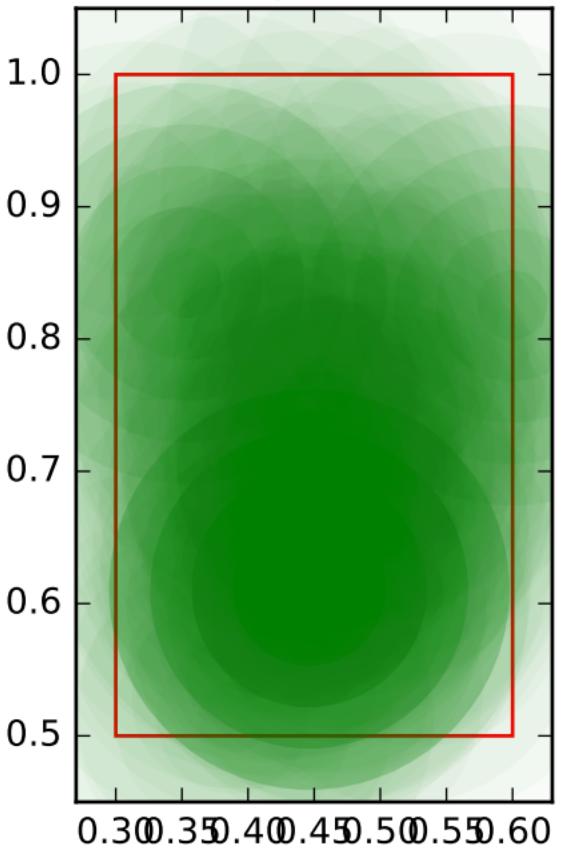
test for number of training samples , variable name:  
rotation sibling order: 4



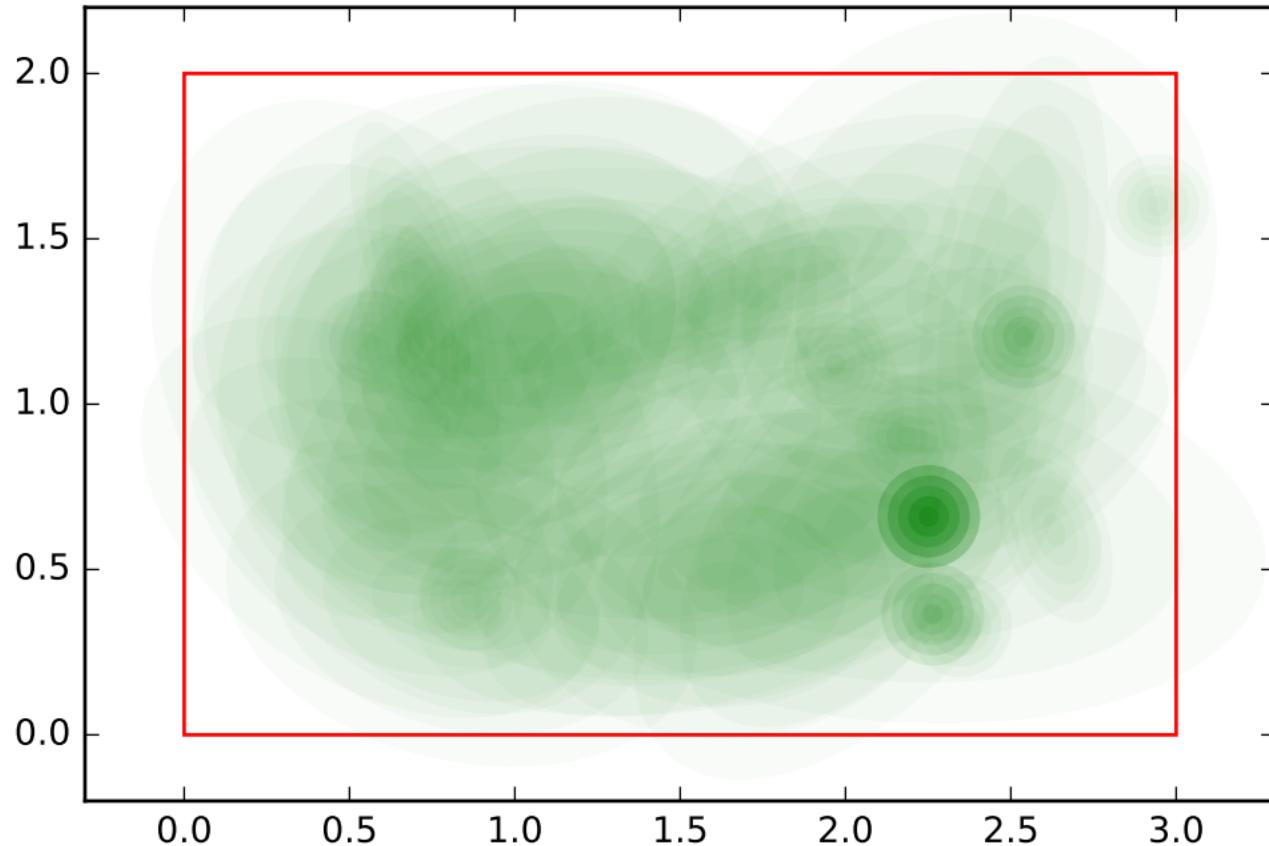
rotation sibling order: 4, variable name: position sibling order: 4



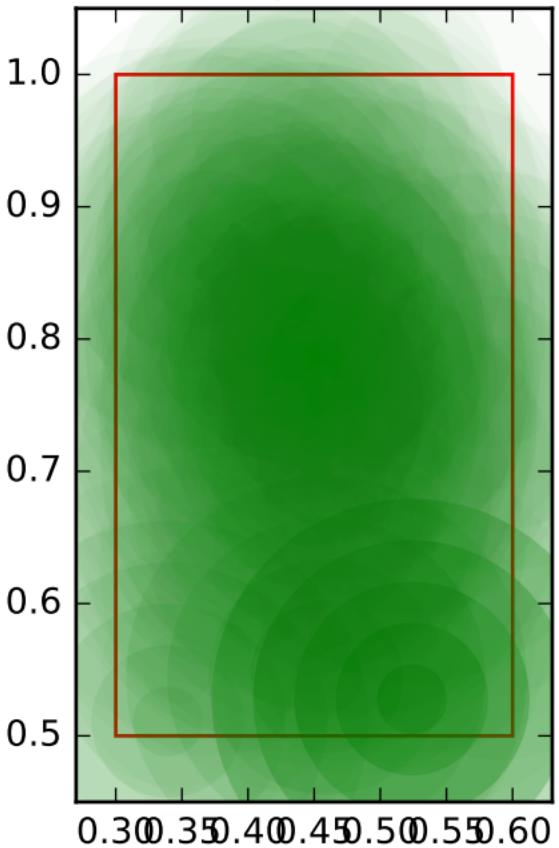
test for number of training samples , variable name: size  
sibling order: 0



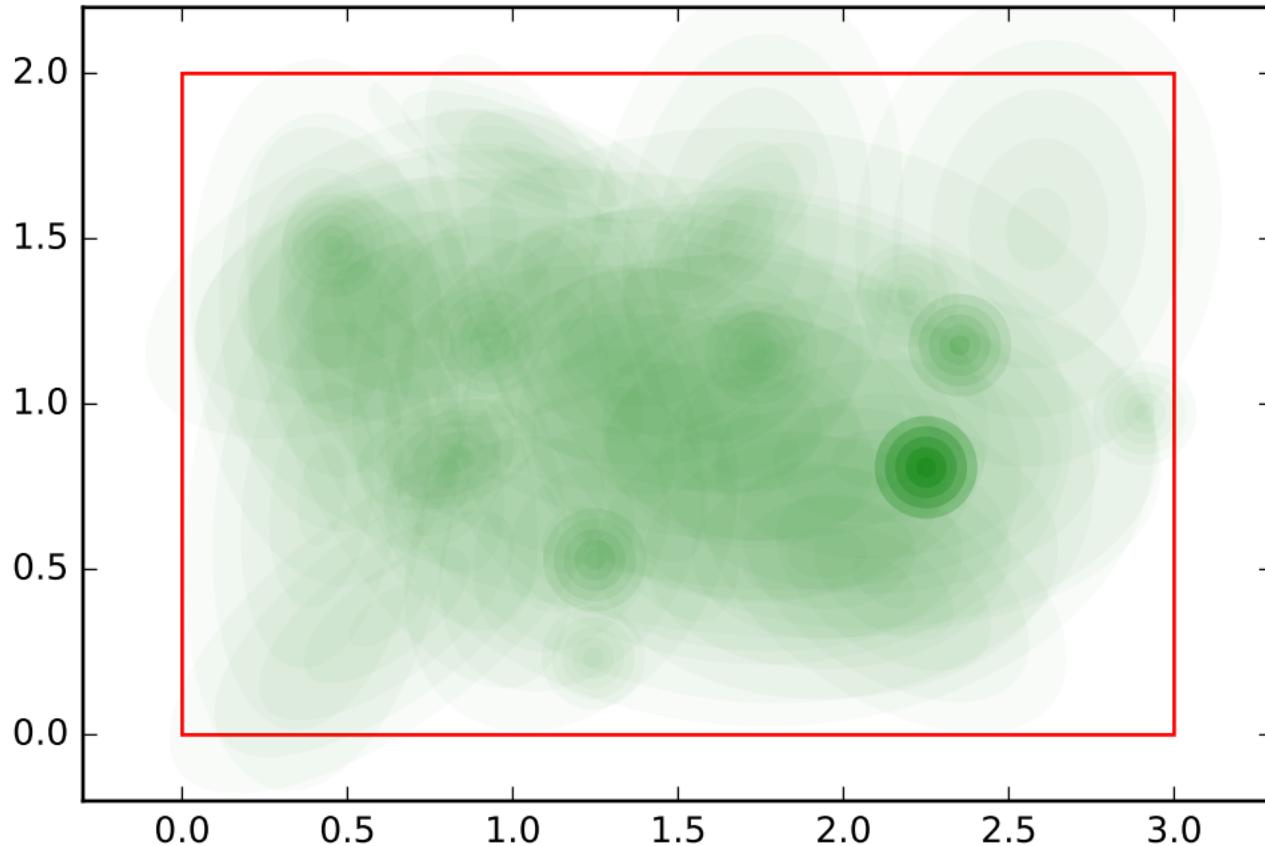
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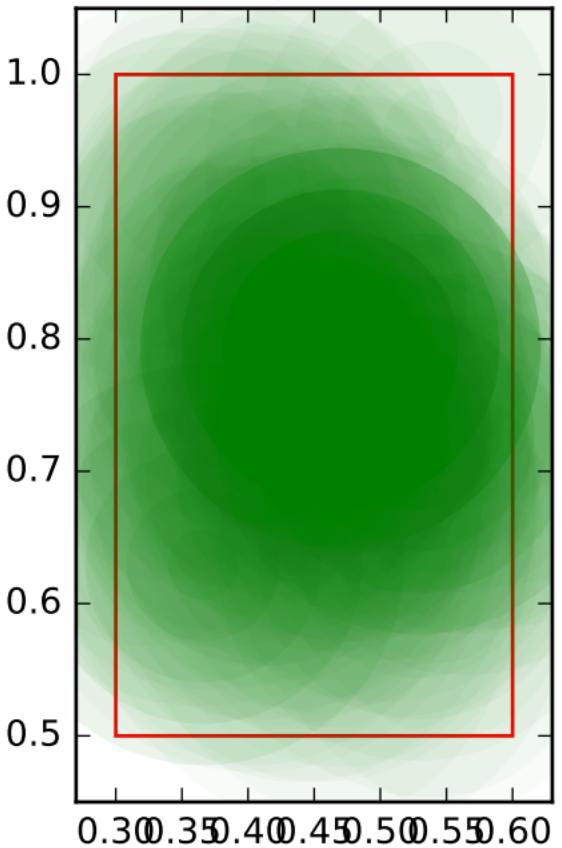
test for number of training samples , variable name: size  
sibling order: 1



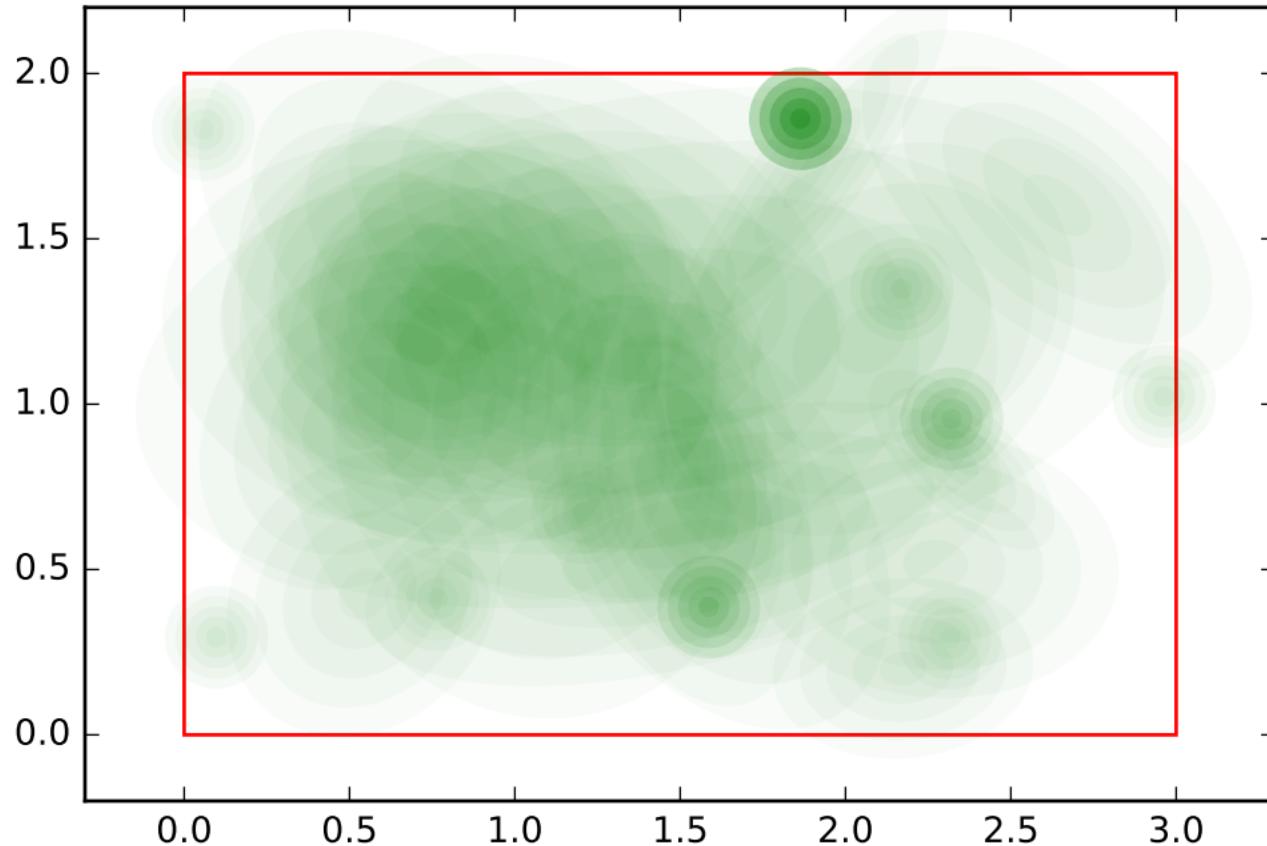
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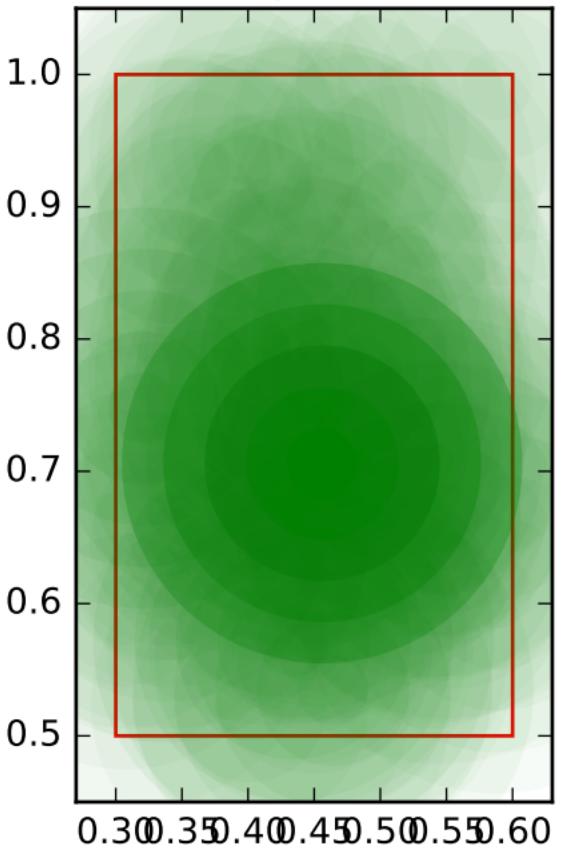
test for number of training samples , variable name: size  
sibling order: 2



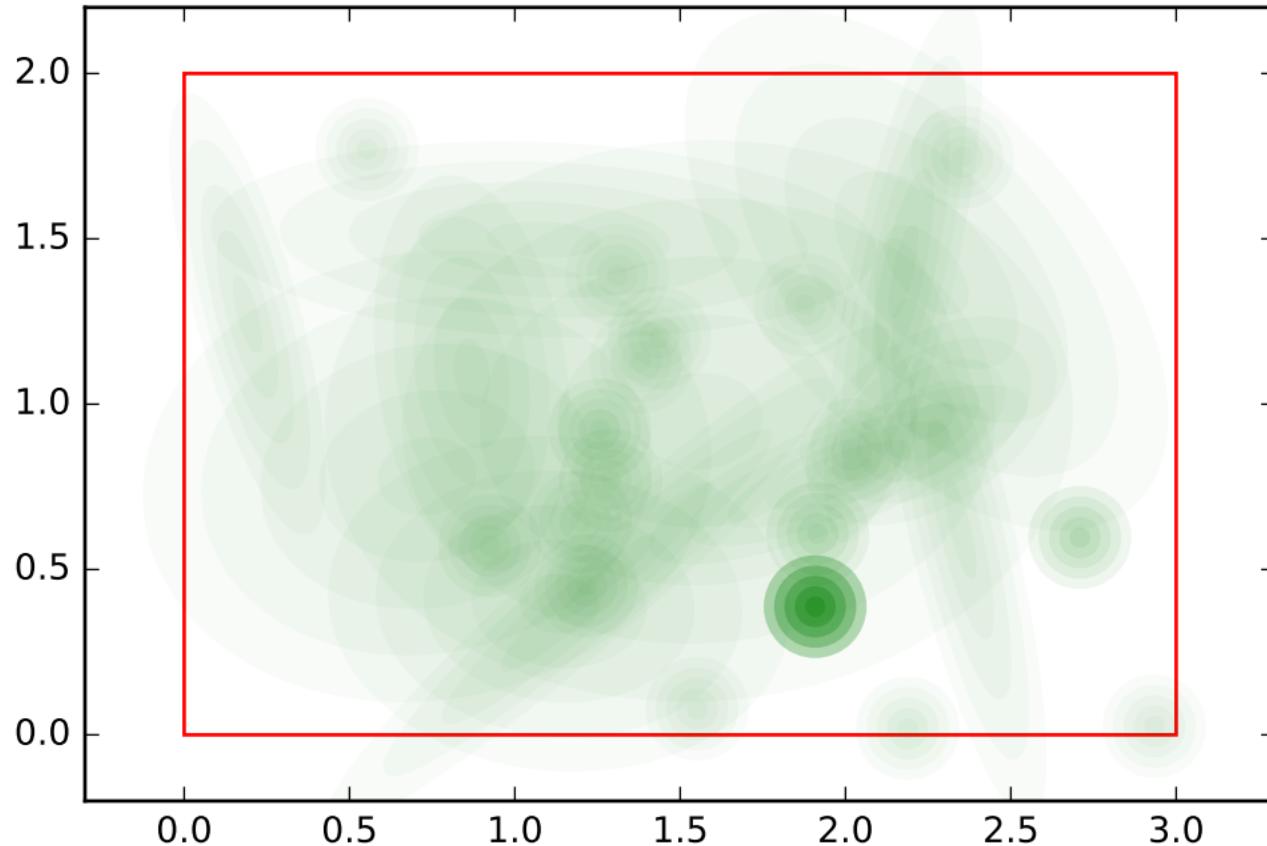
test for number of training samples , variable name: size  
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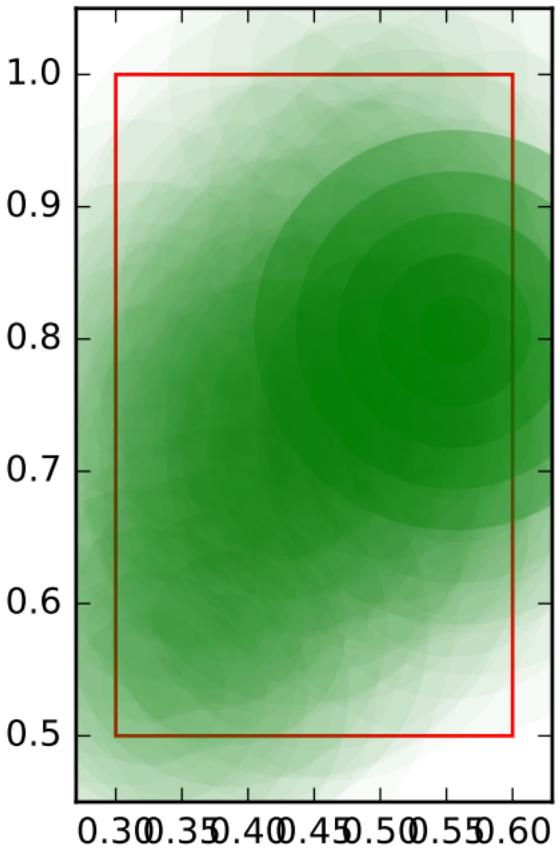
test for number of training samples , variable name: size  
sibling order: 3



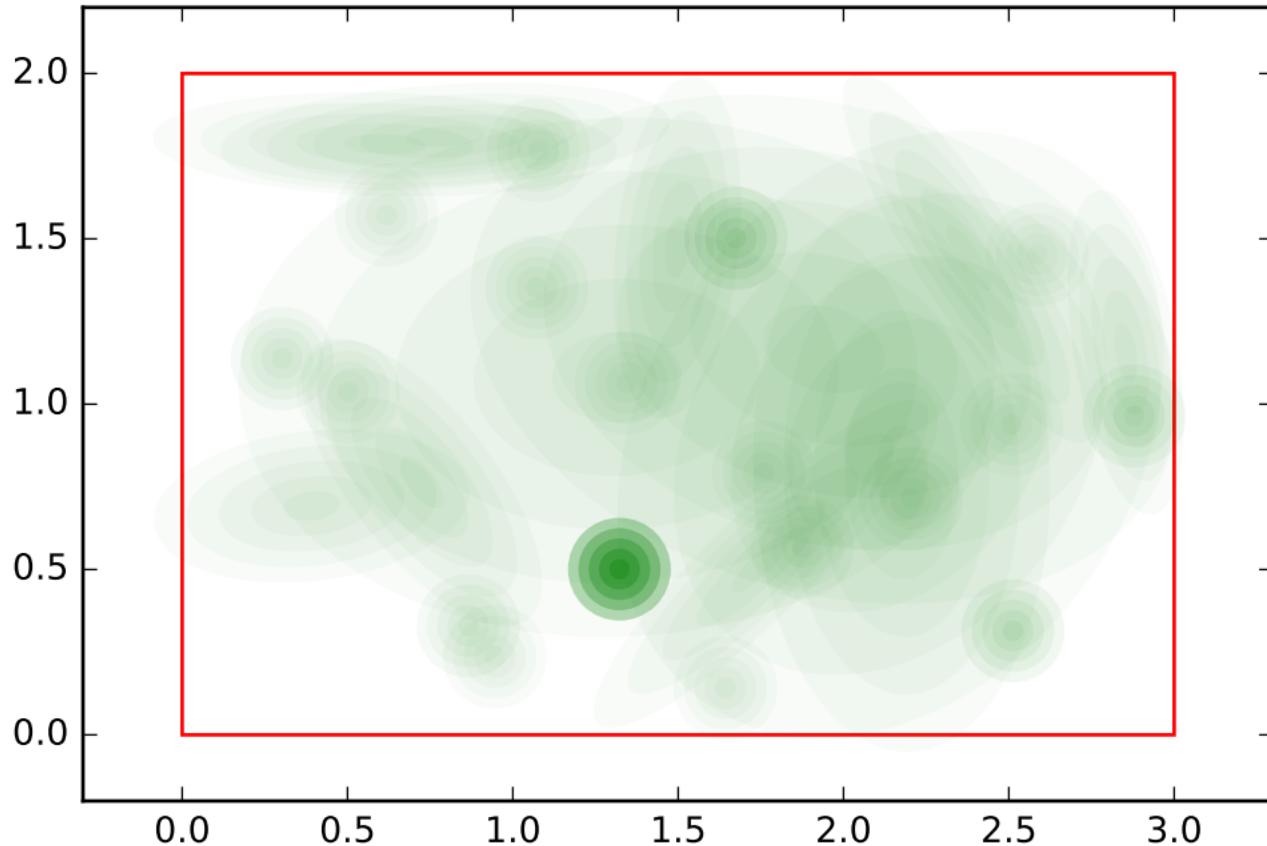
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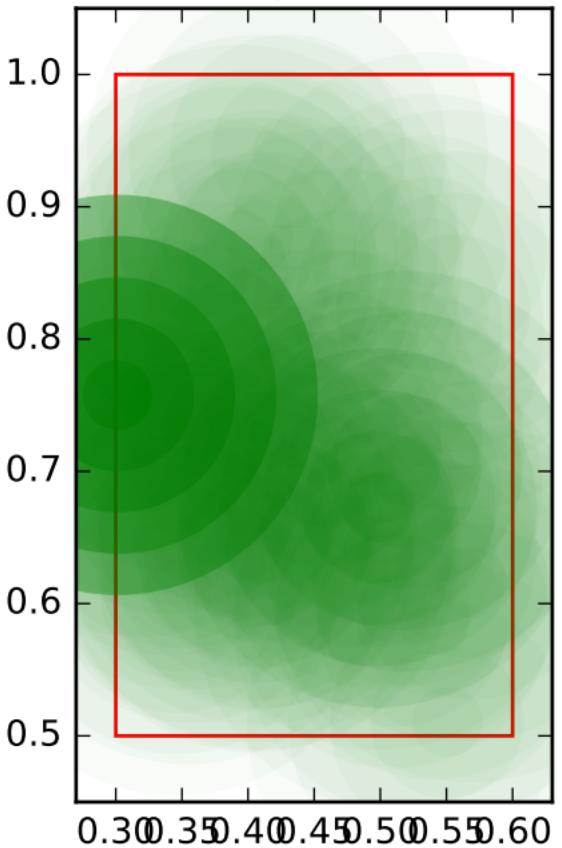
test for number of training samples , variable name: size  
sibling order: 4



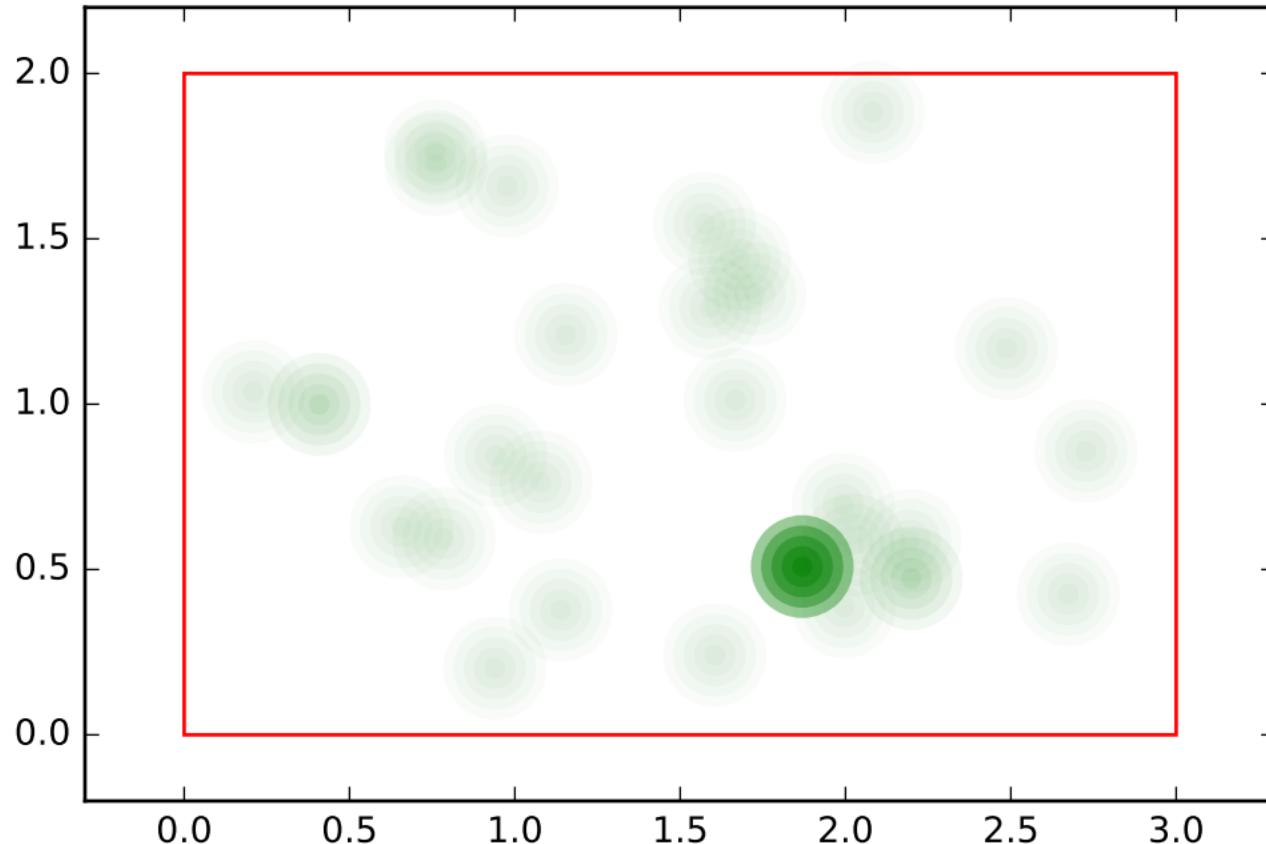
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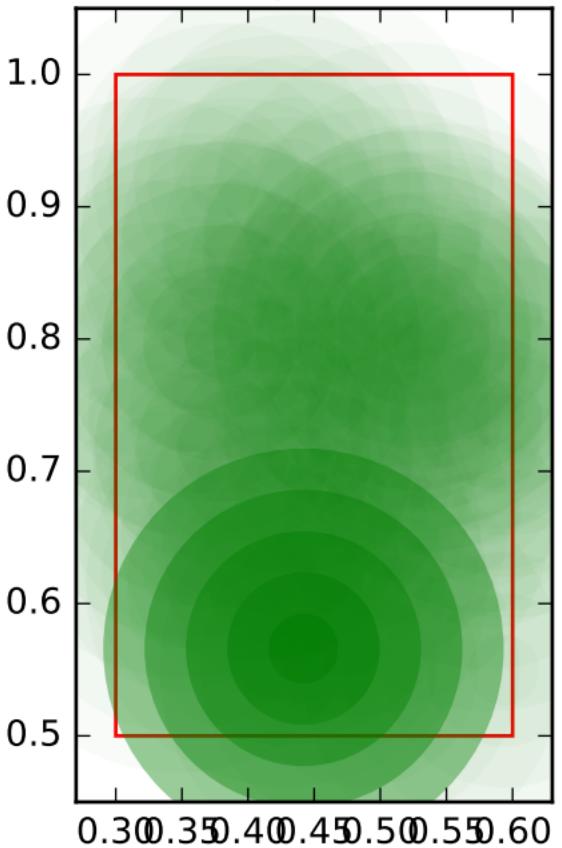
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sibling order: 0



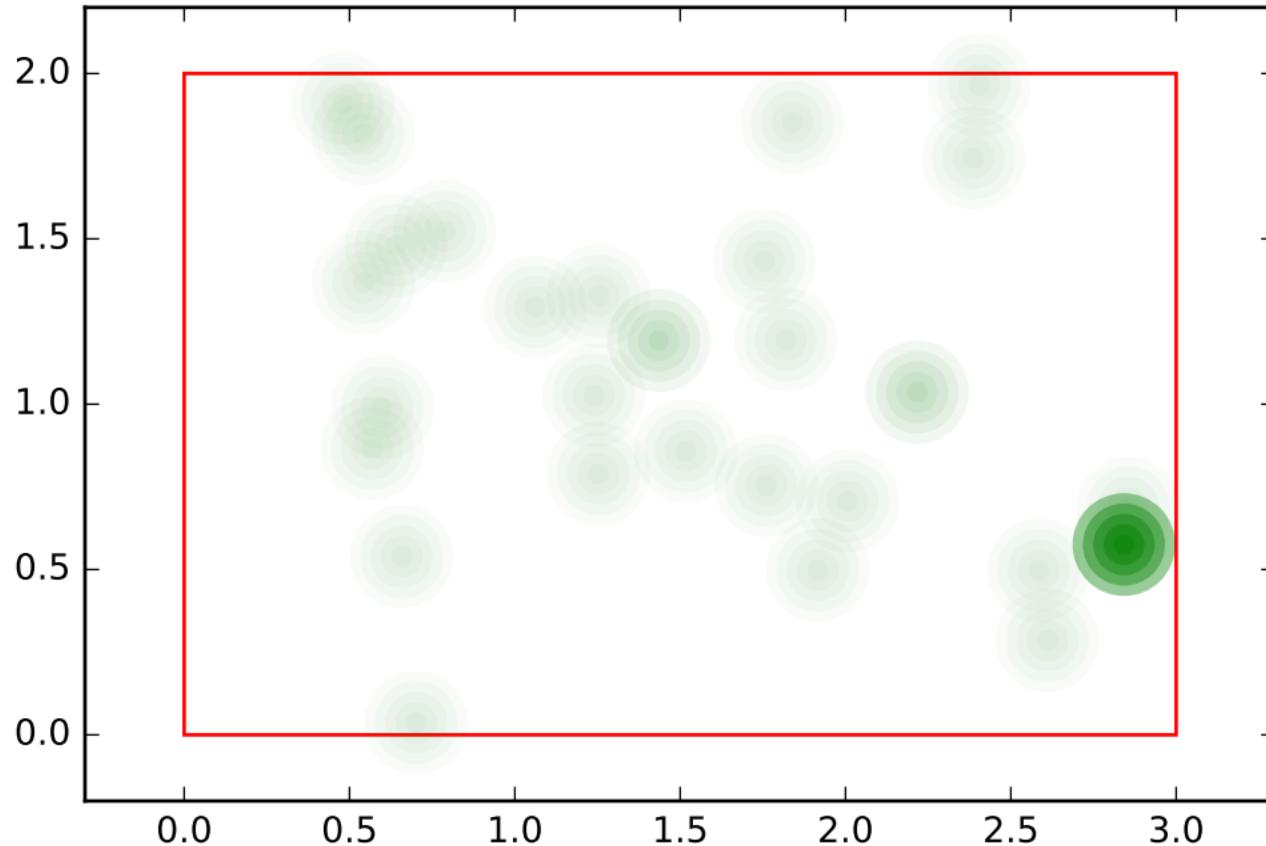
test for number of training samples , variable name: size  
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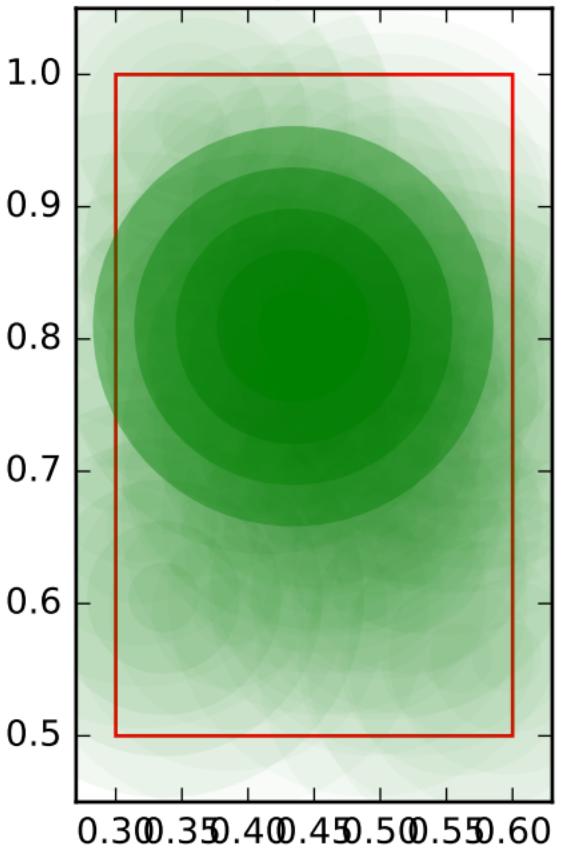
test for number of training samples , variable name: size  
sibling order: 1



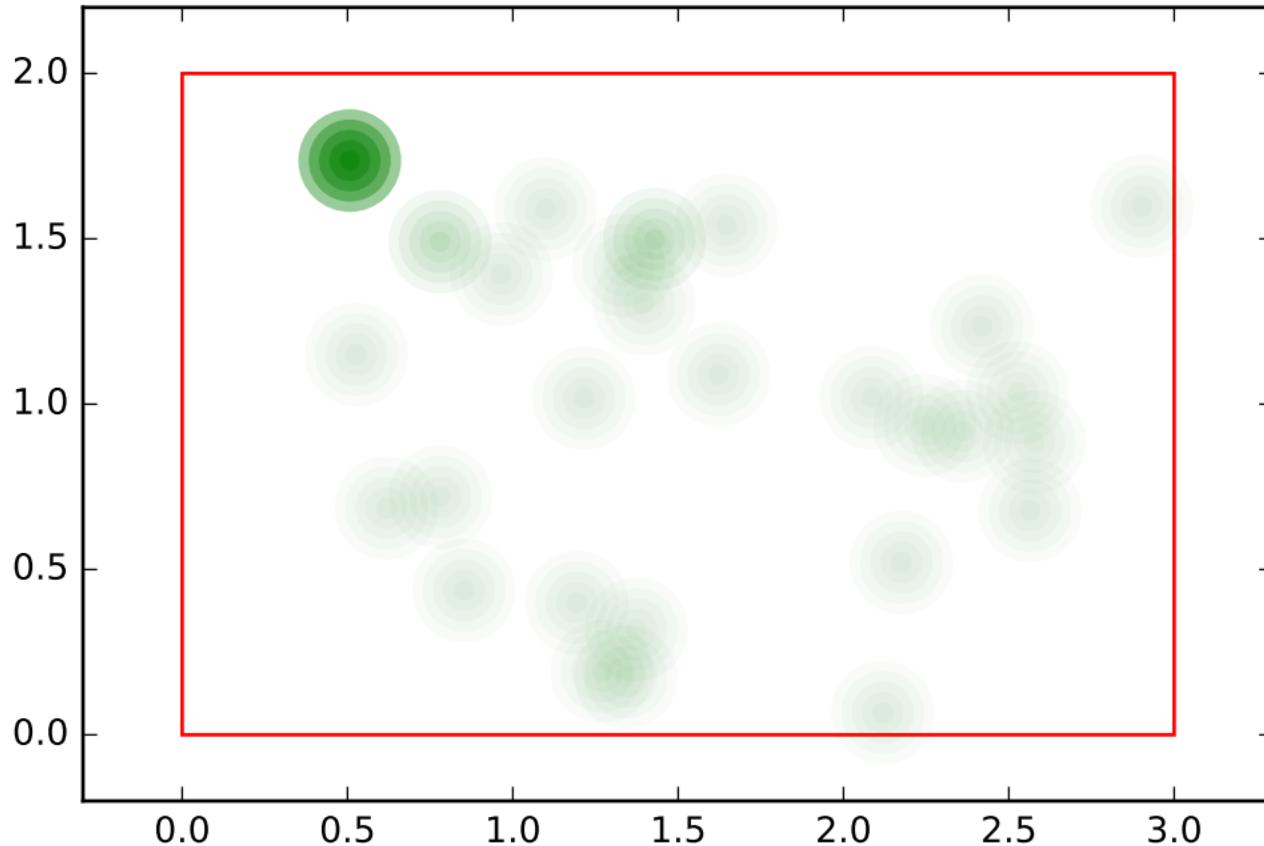
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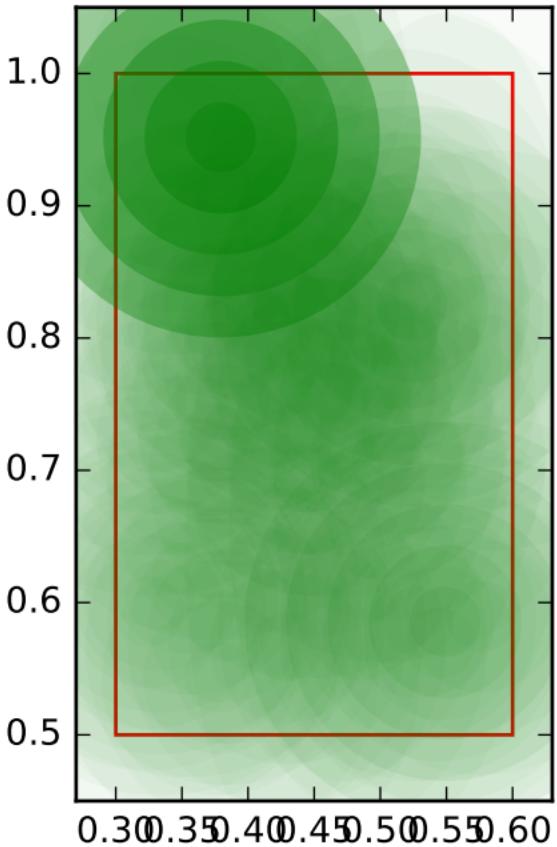
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sibling order: 2



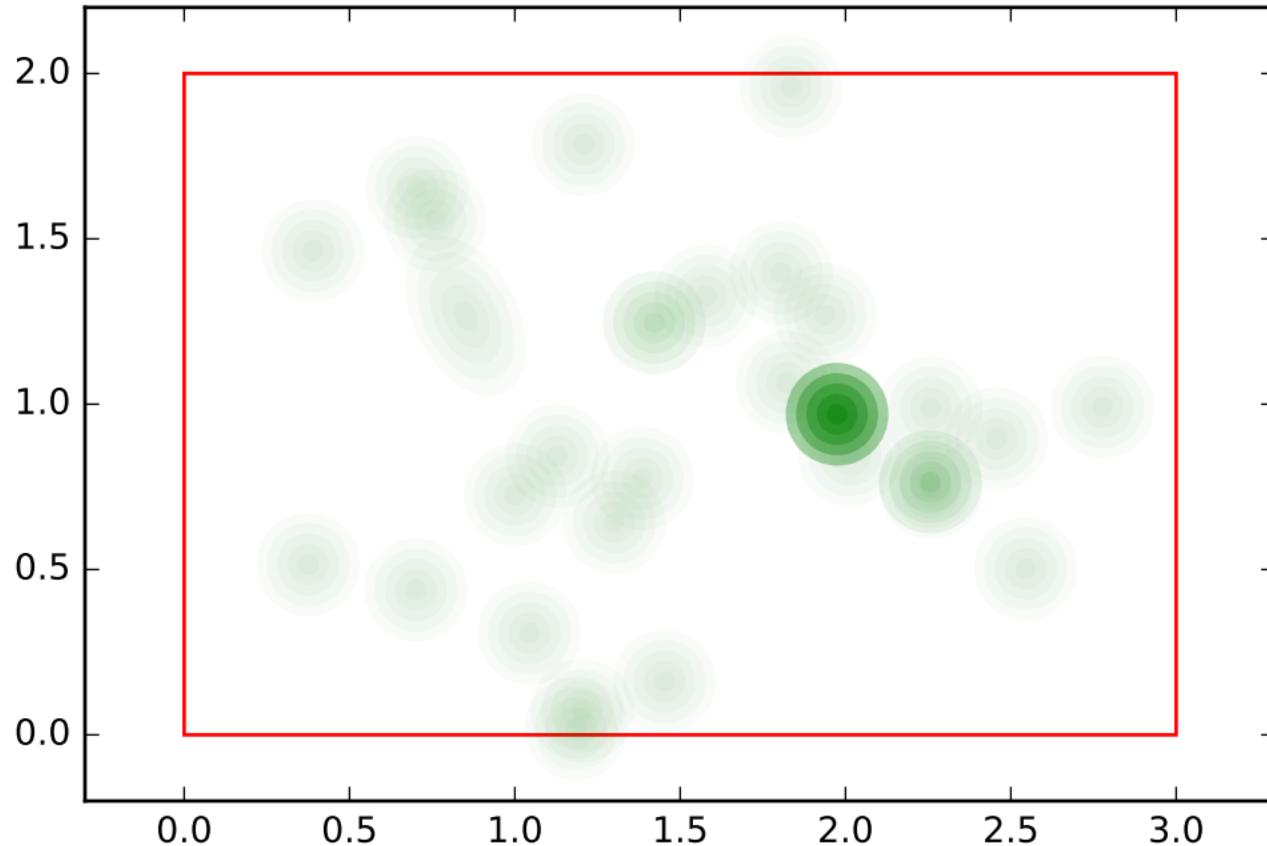
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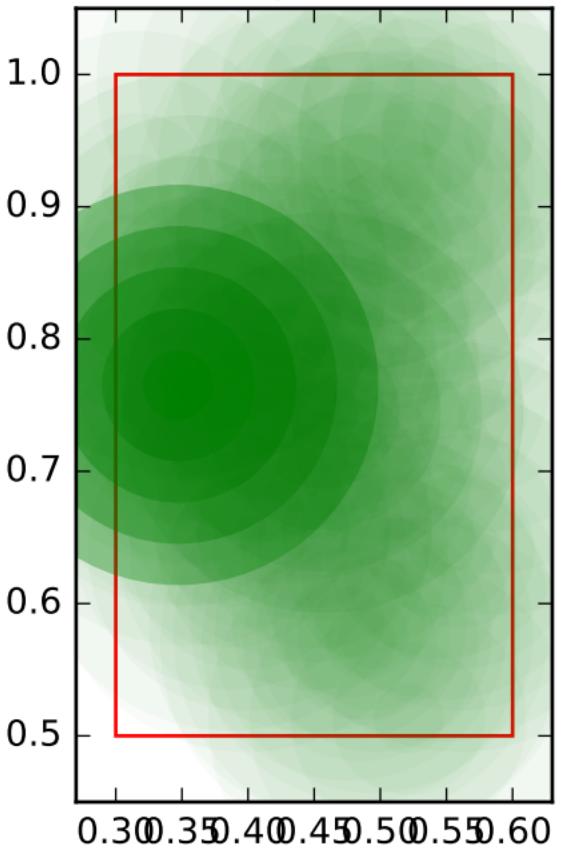
test for number of training samples , variable name: size  
sibling order: 3



test for number of training samples , variable name: size  
 sibling order: 3, variable name: position sibling order: 3



test for number of training samples , variable name: size  
sibling order: 4



test for number of training samples , variable name: size  
 sibling order: 4, variable name: position sibling order: 4

