

cases

controls

non-smoker

19

32

-0.6

-0.4

-0.2

-0.0

proportion within column

smoker

41

28

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-0.0

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proportion within column

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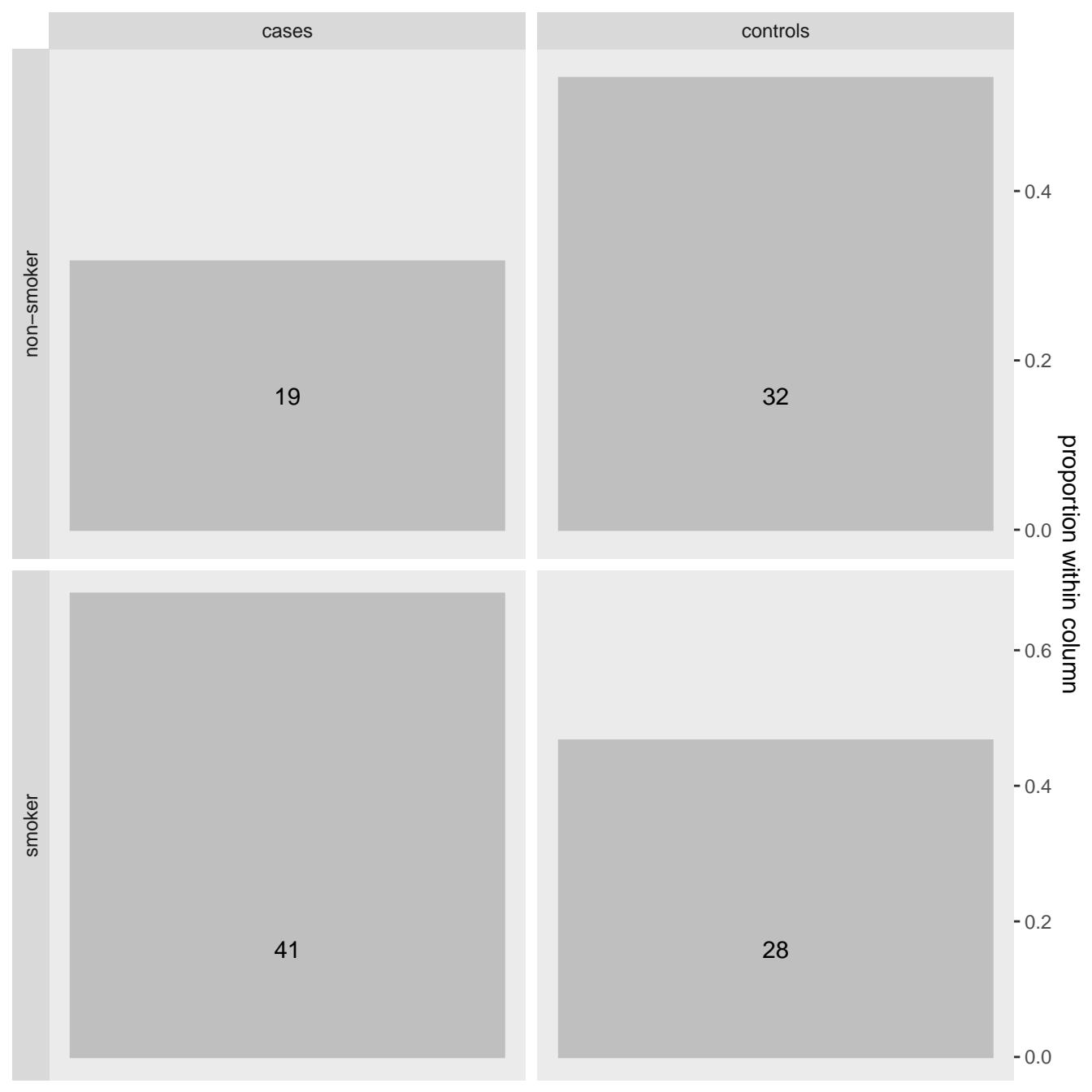
-0.2

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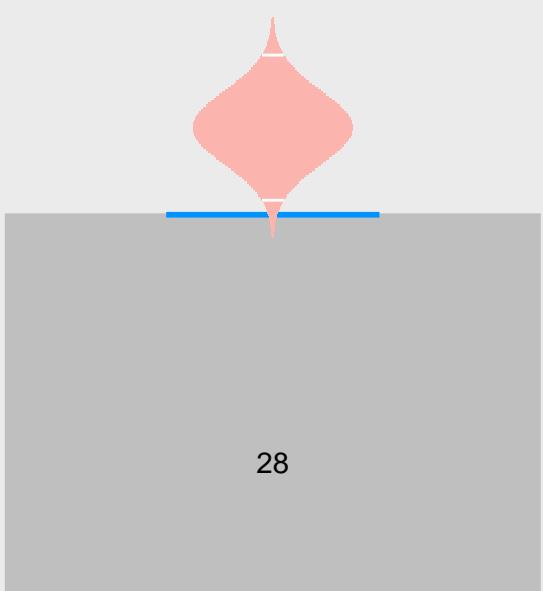
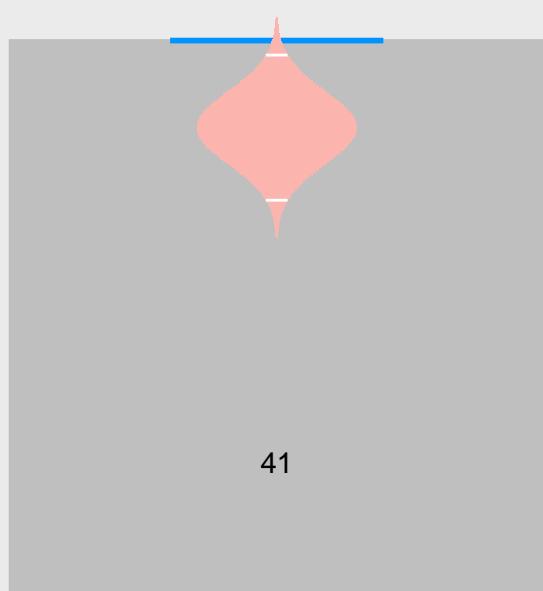
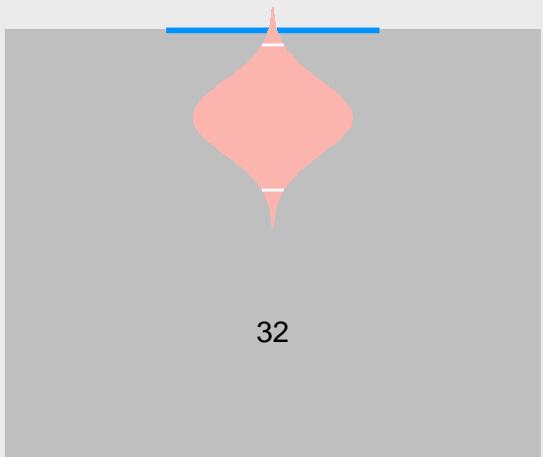
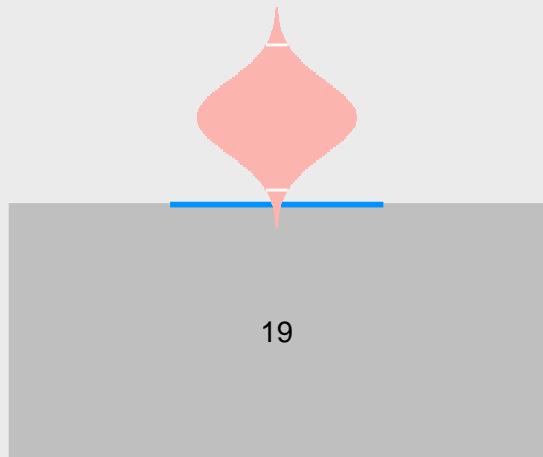
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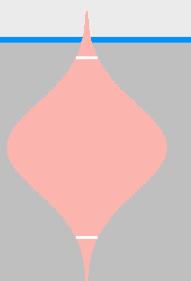
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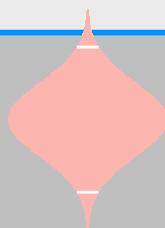
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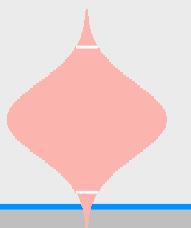
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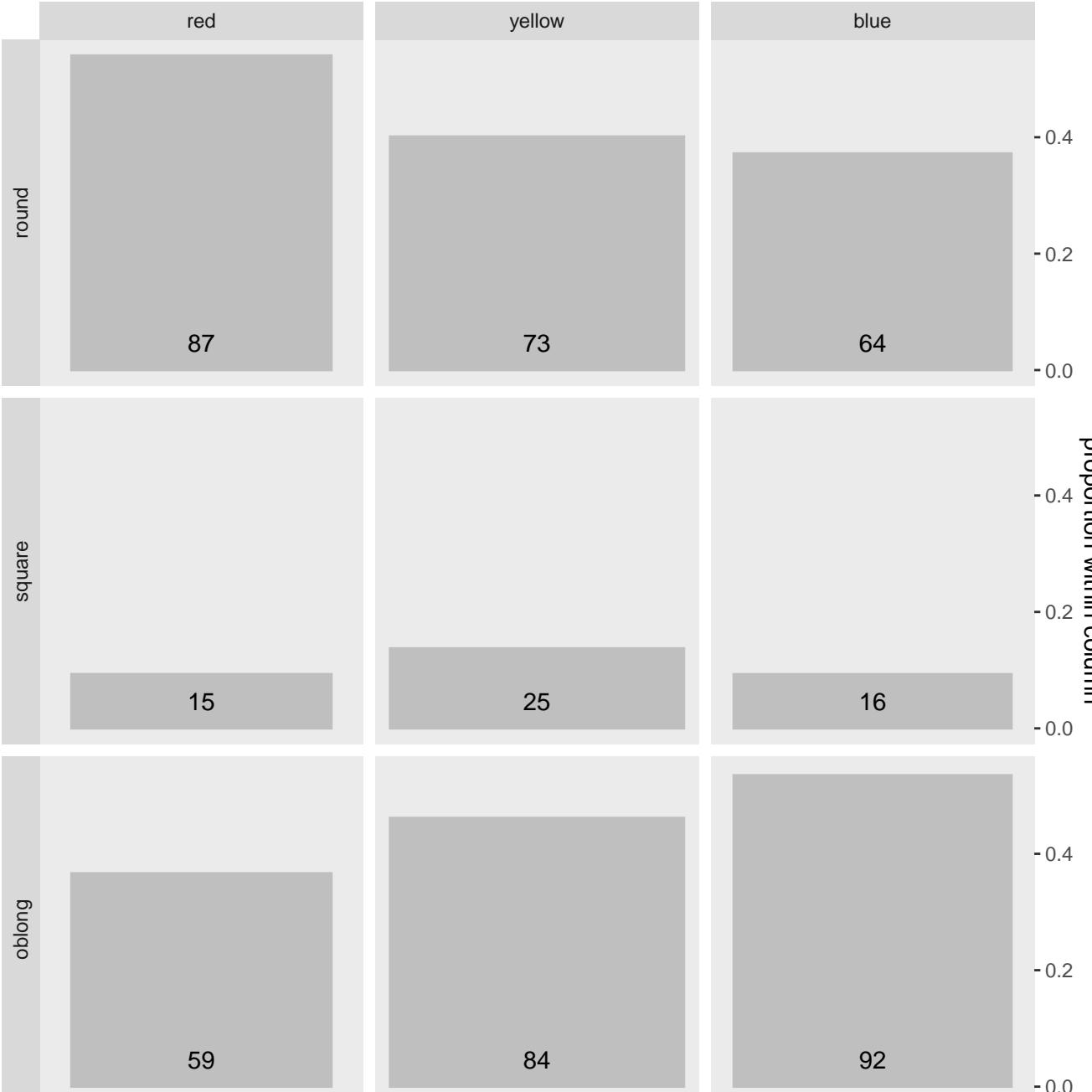
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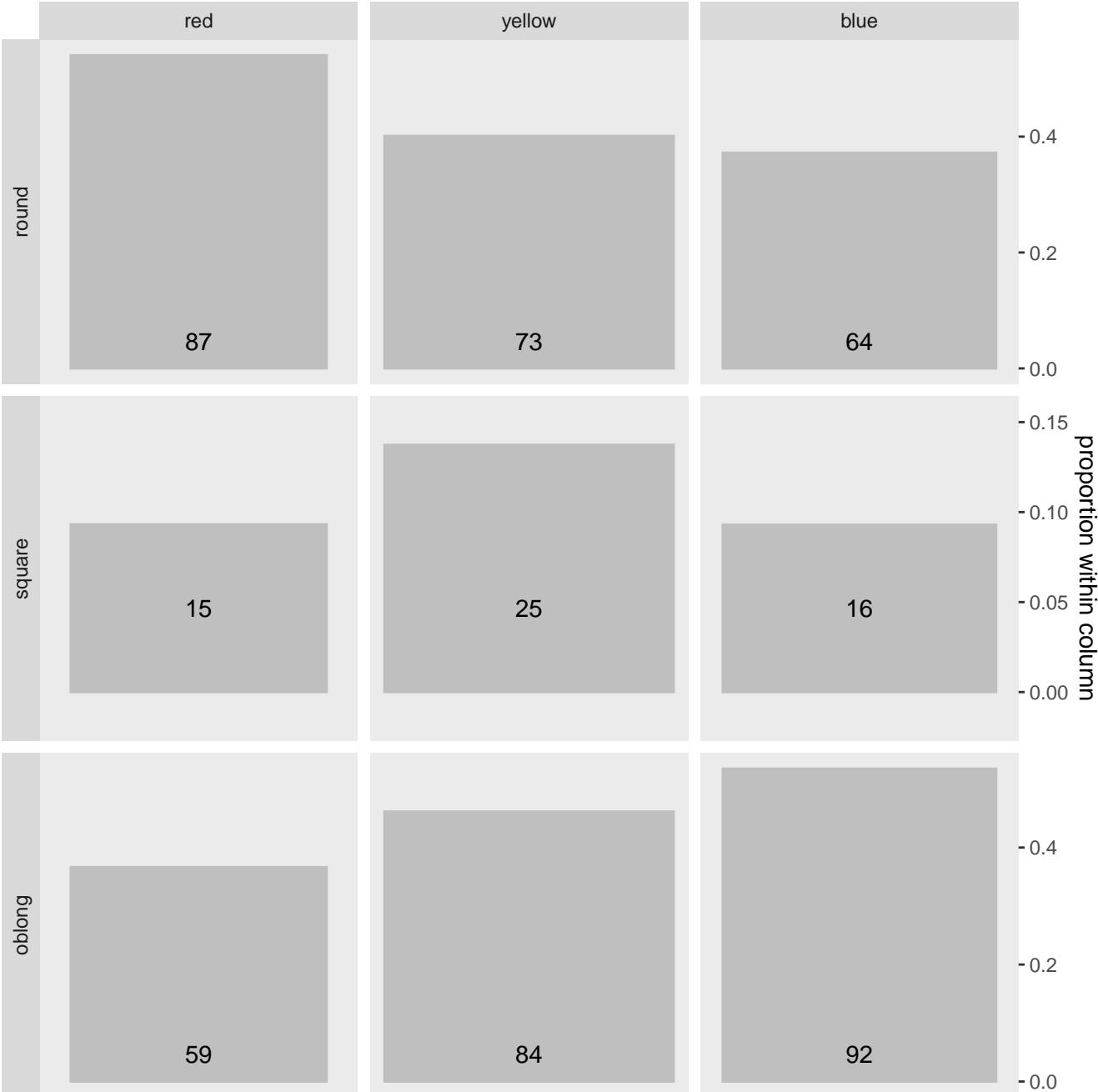
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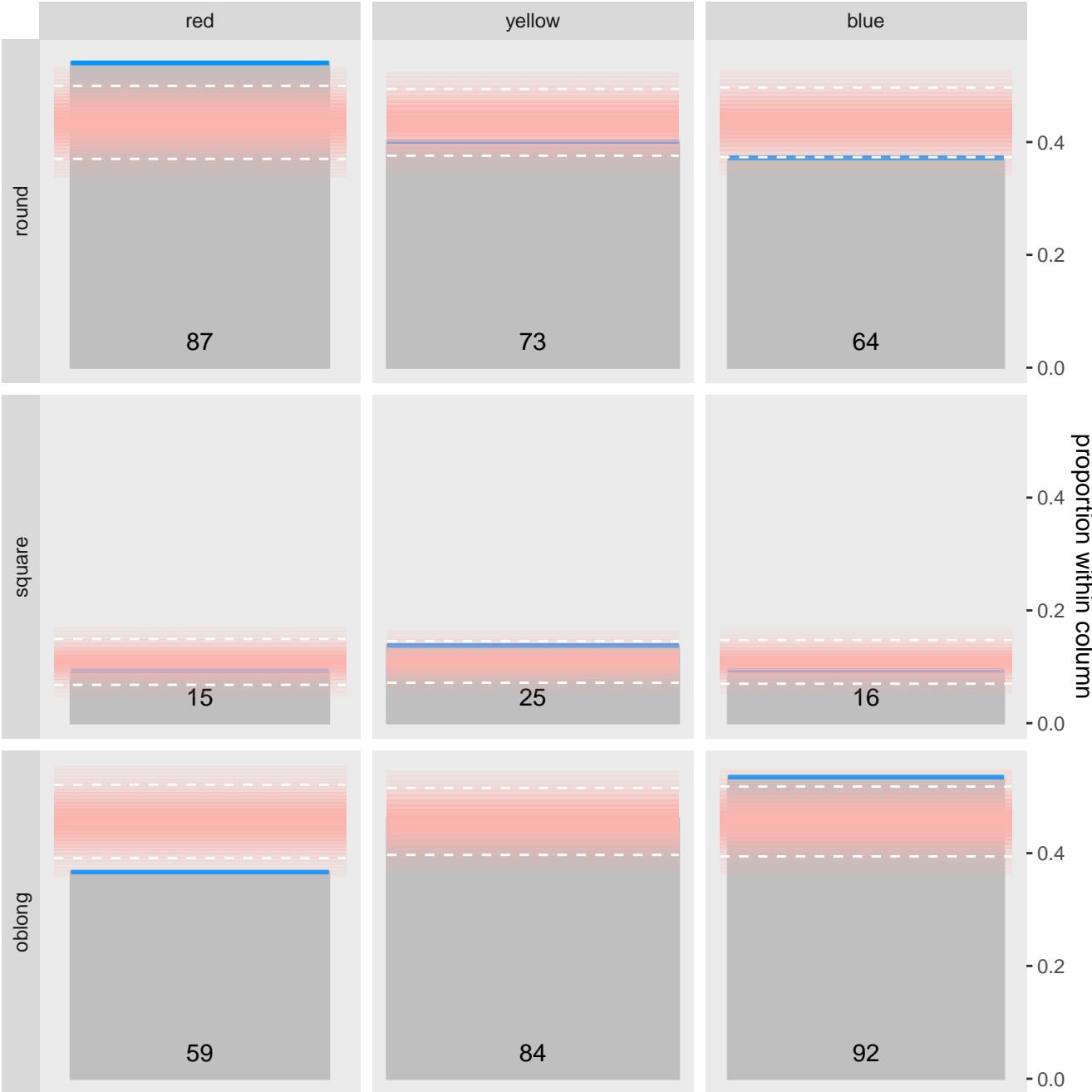
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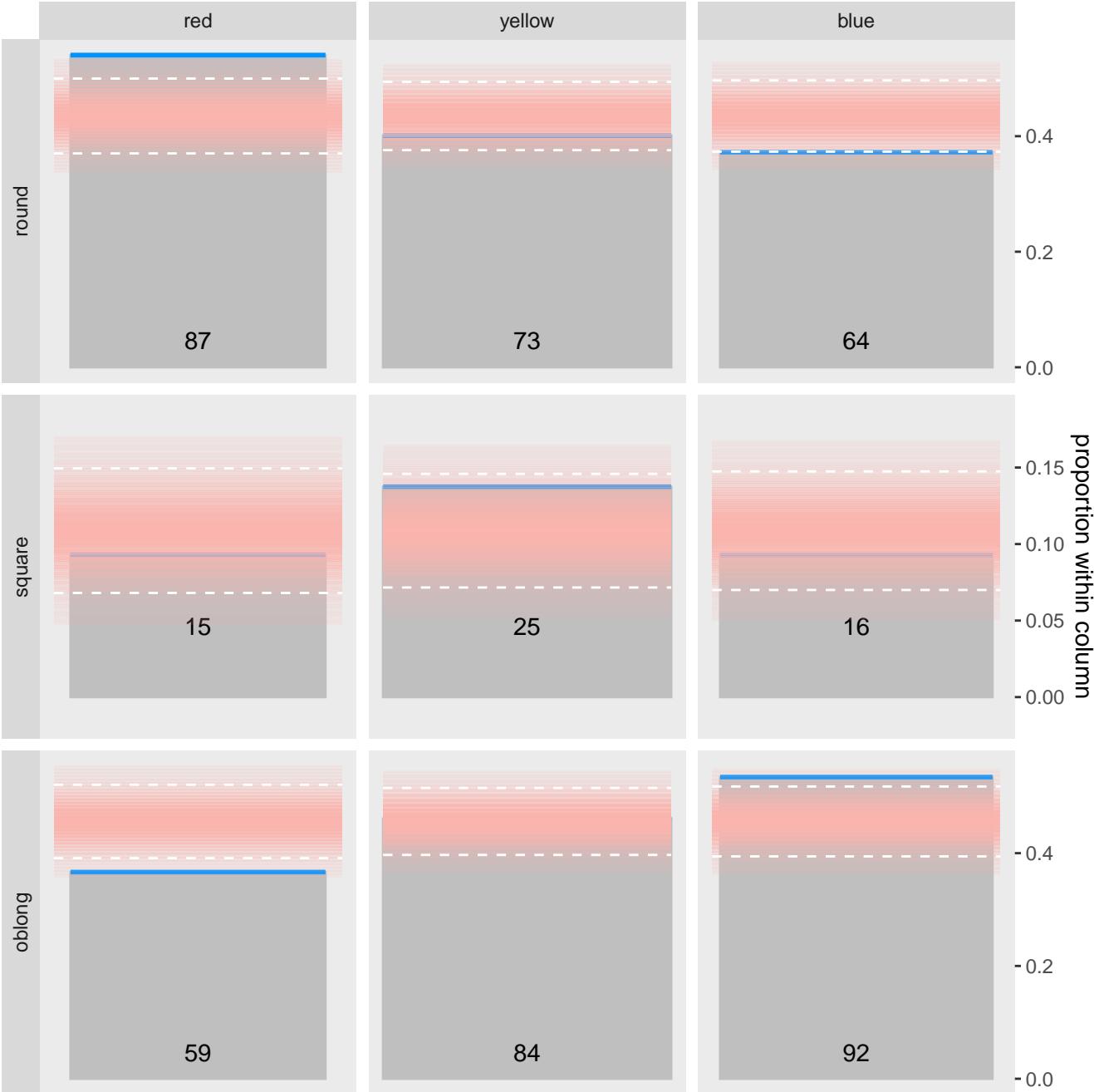
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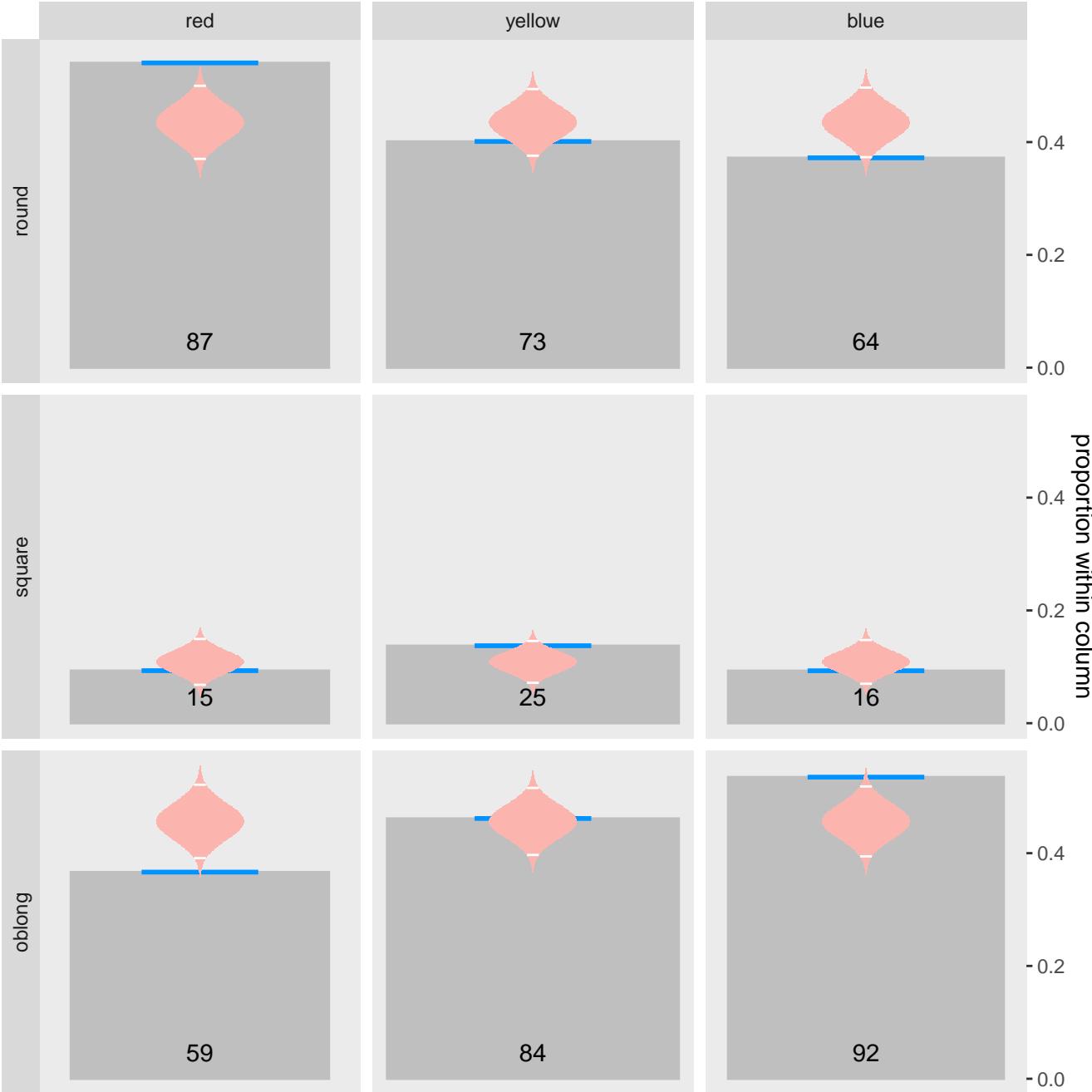
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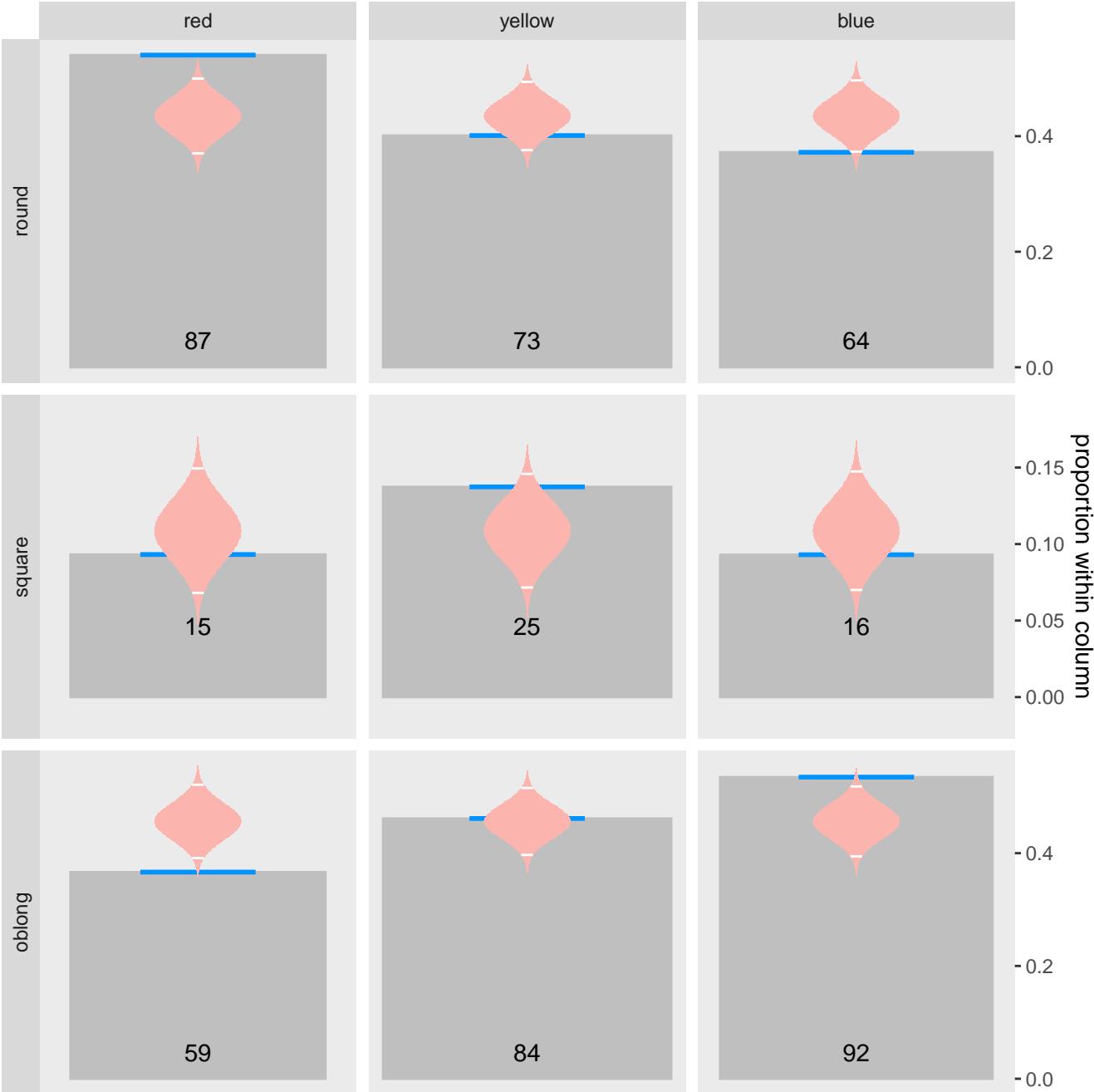


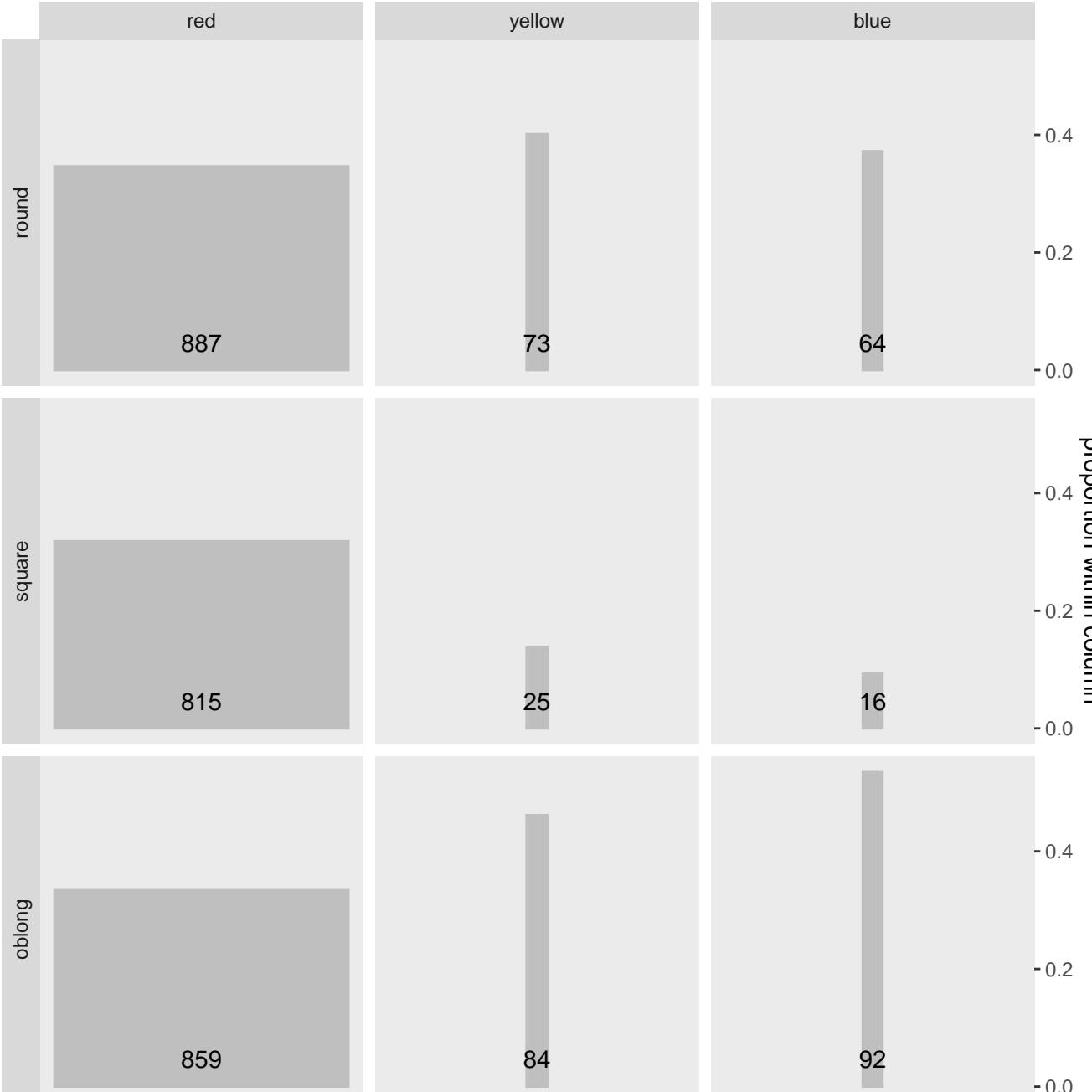


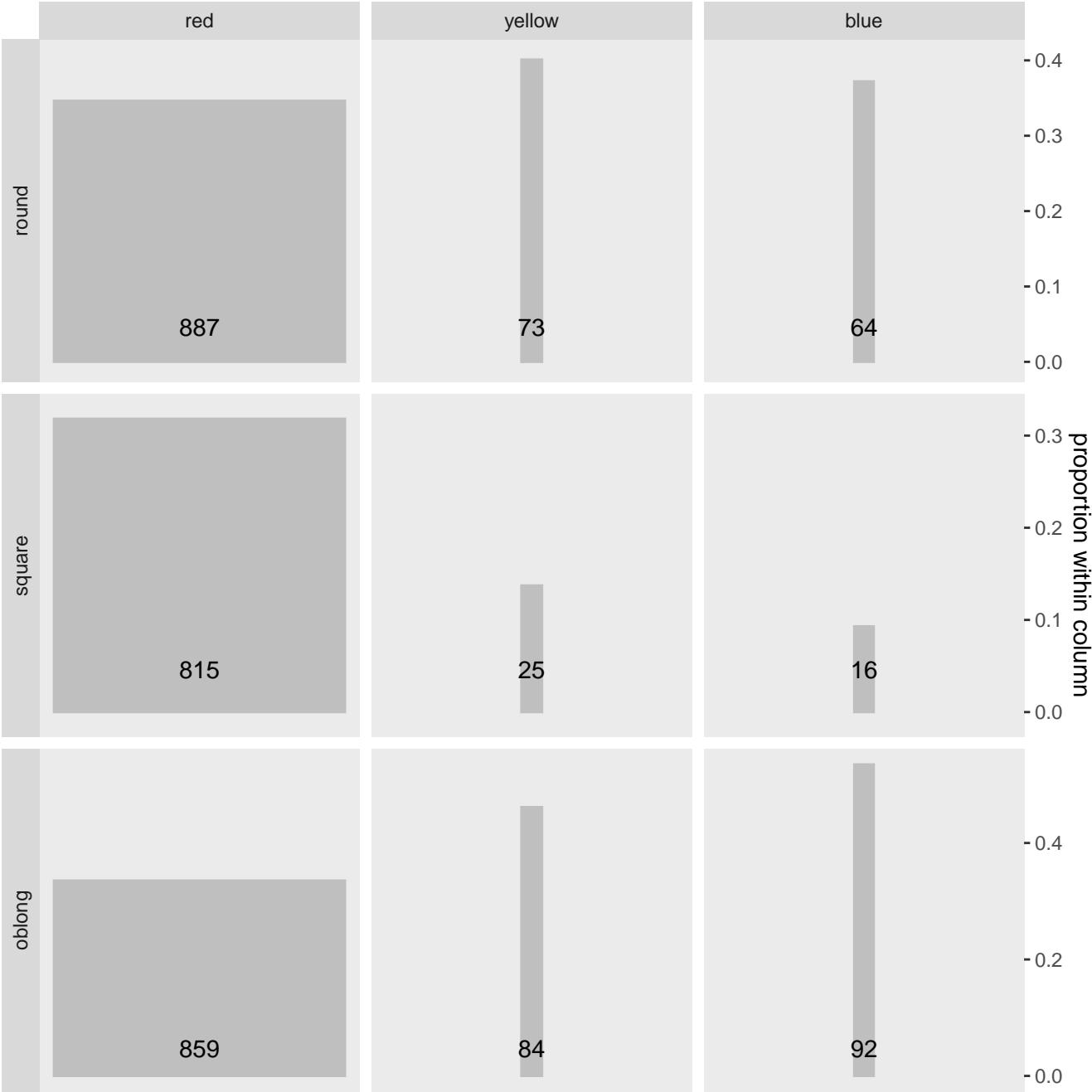


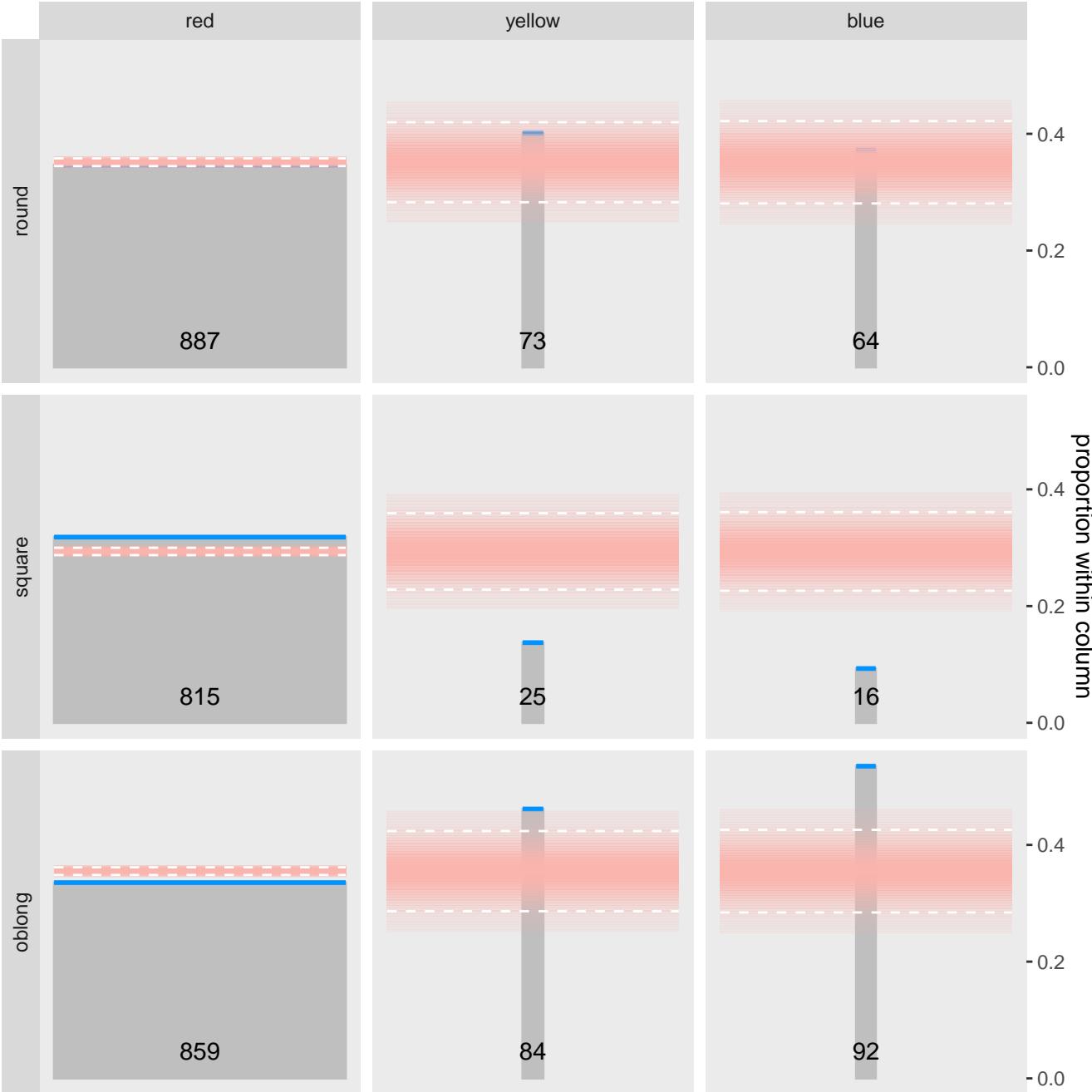


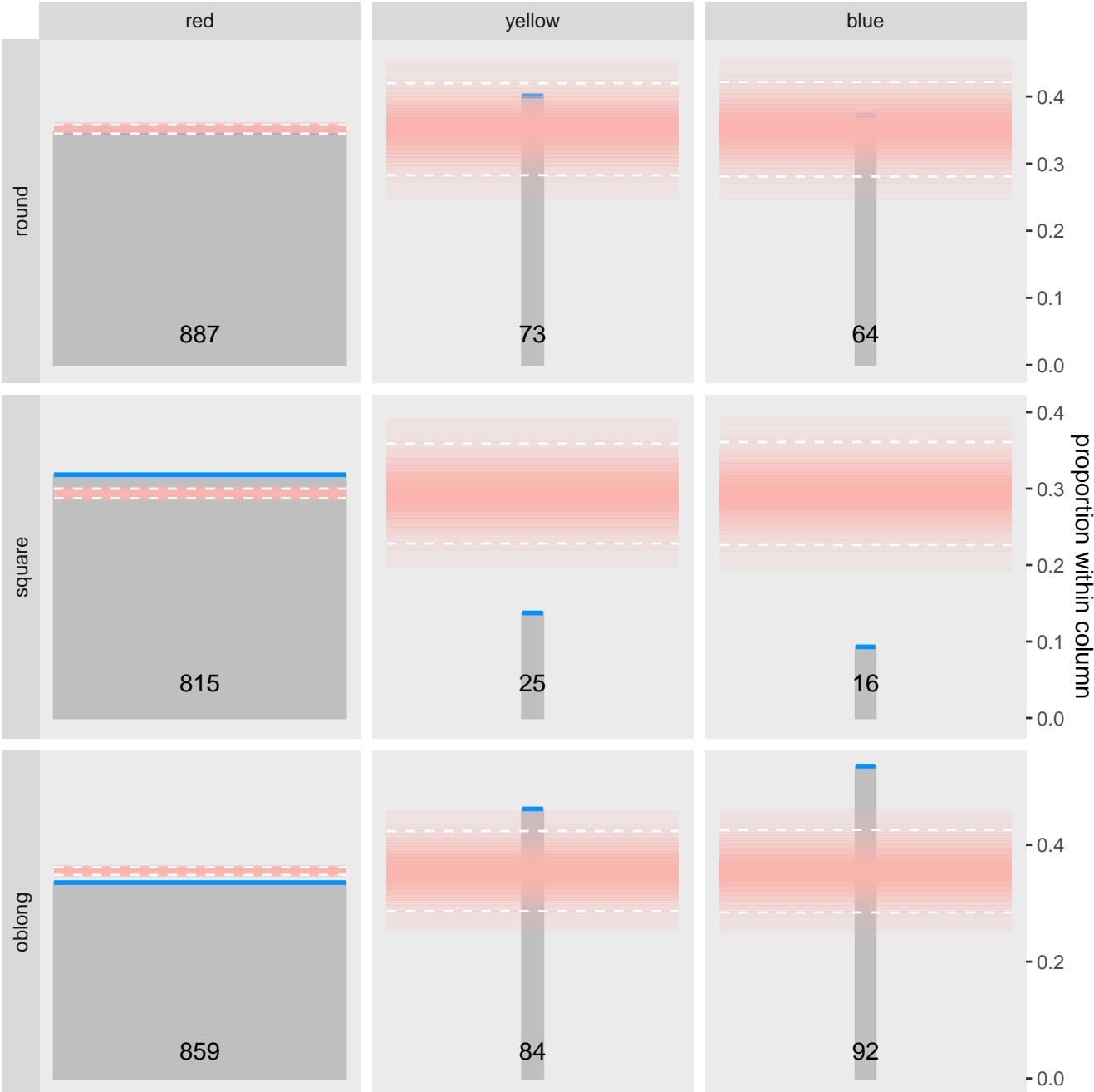


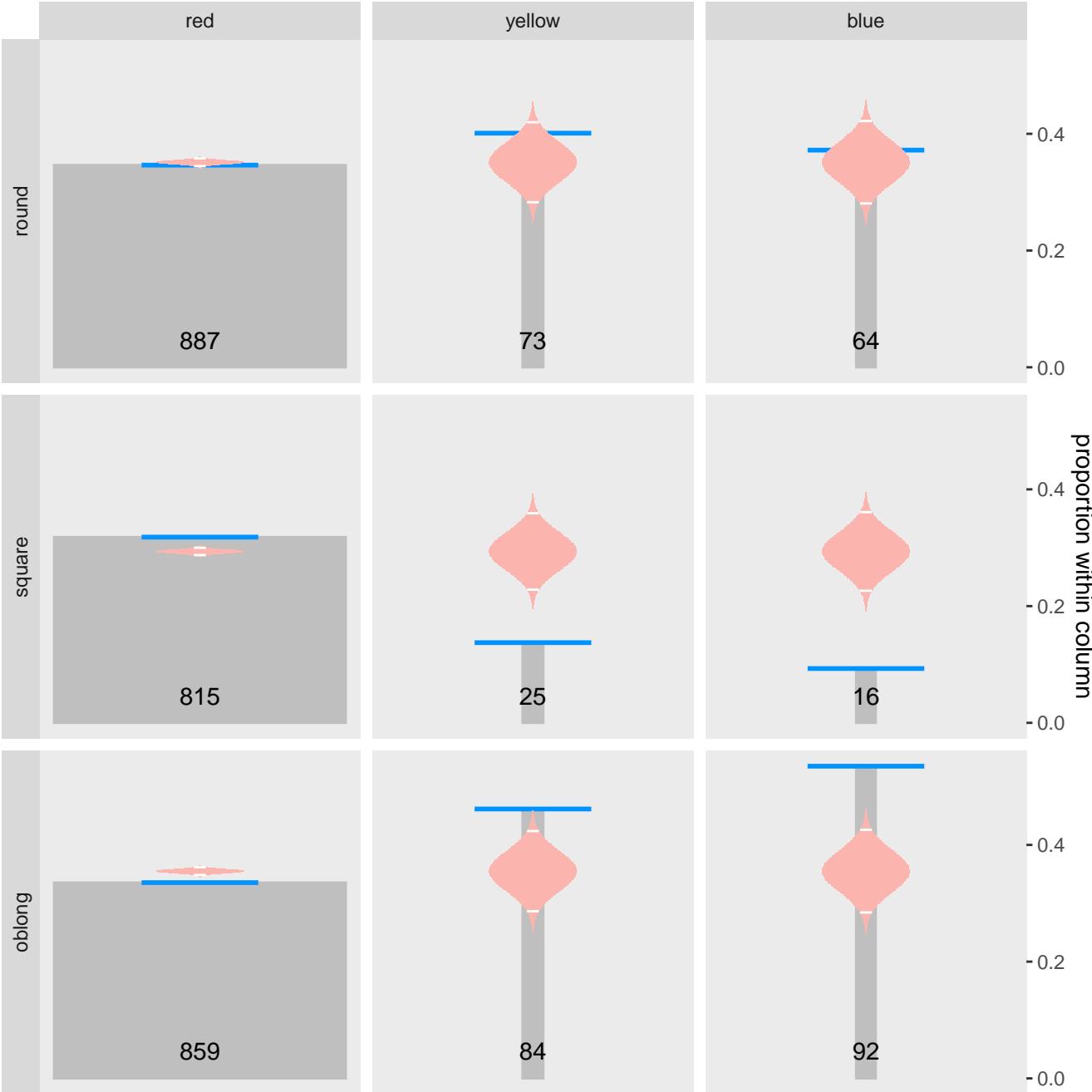


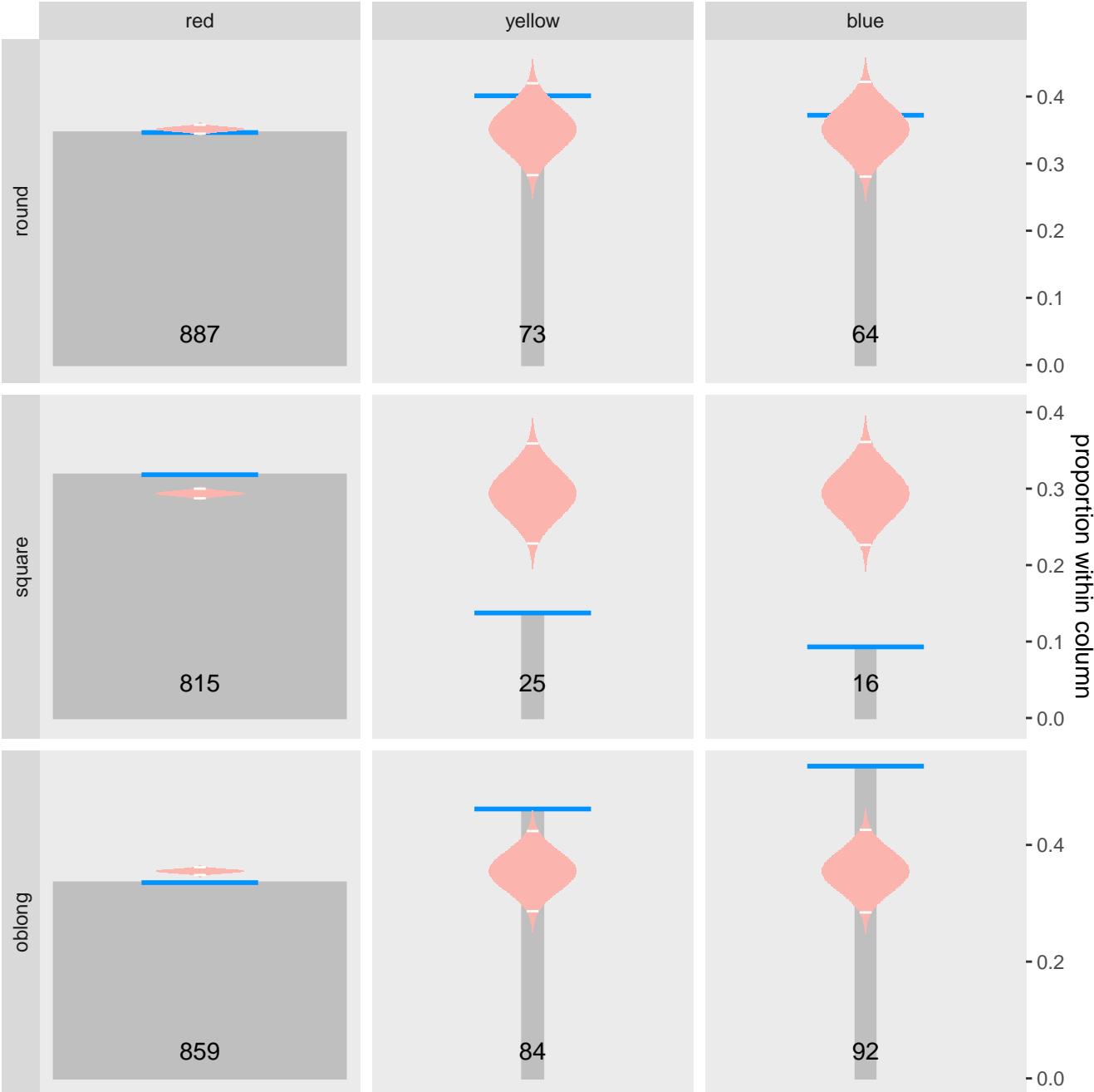












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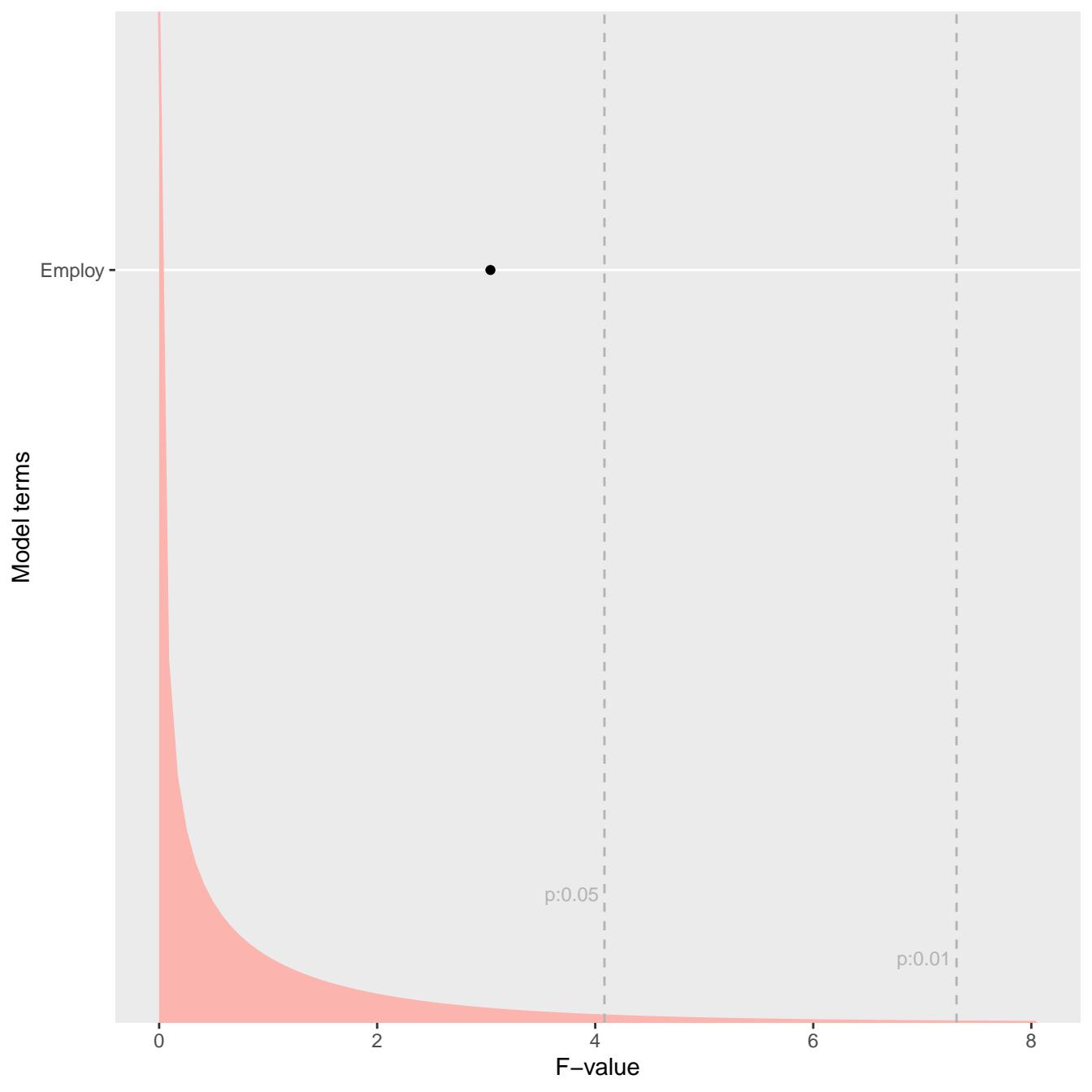
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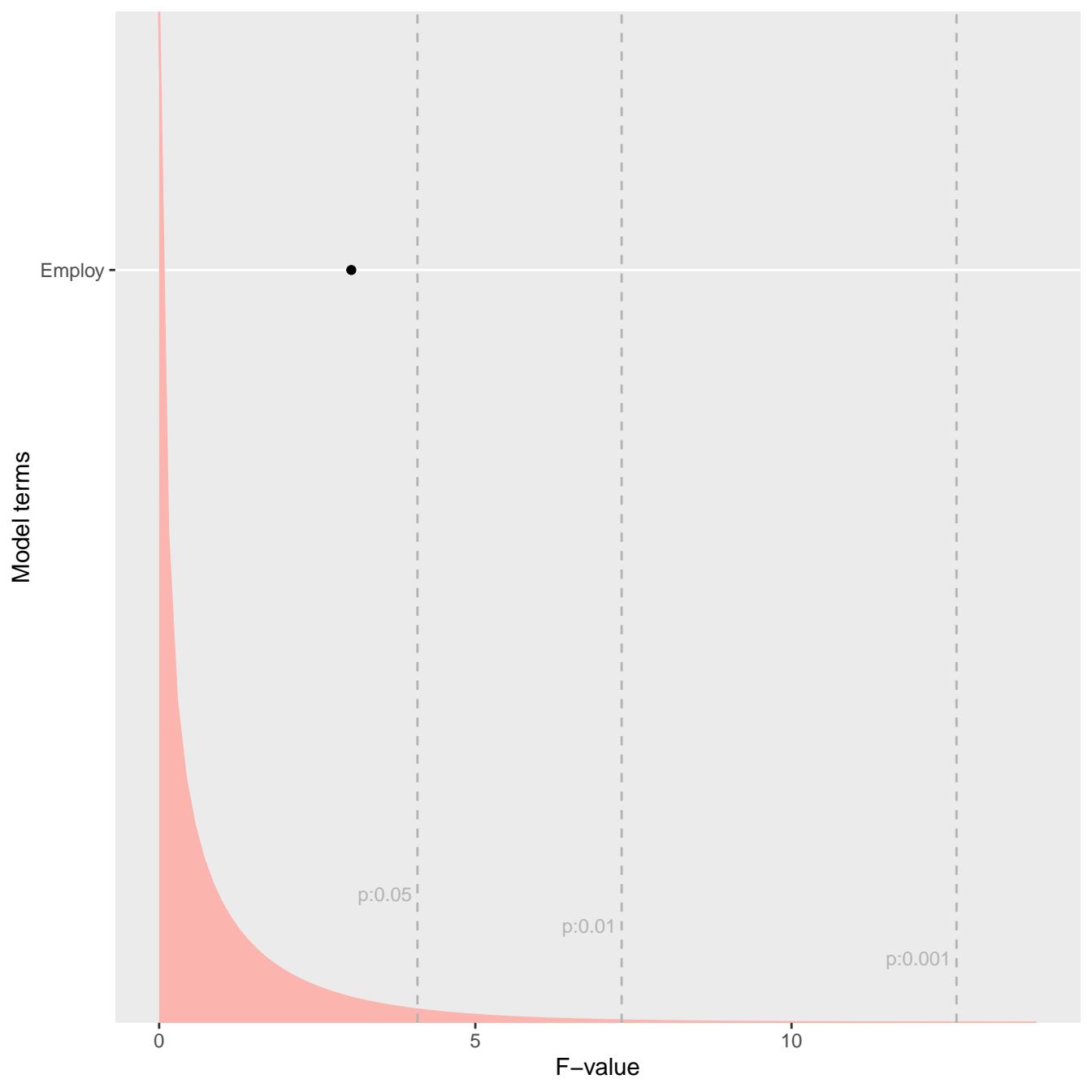
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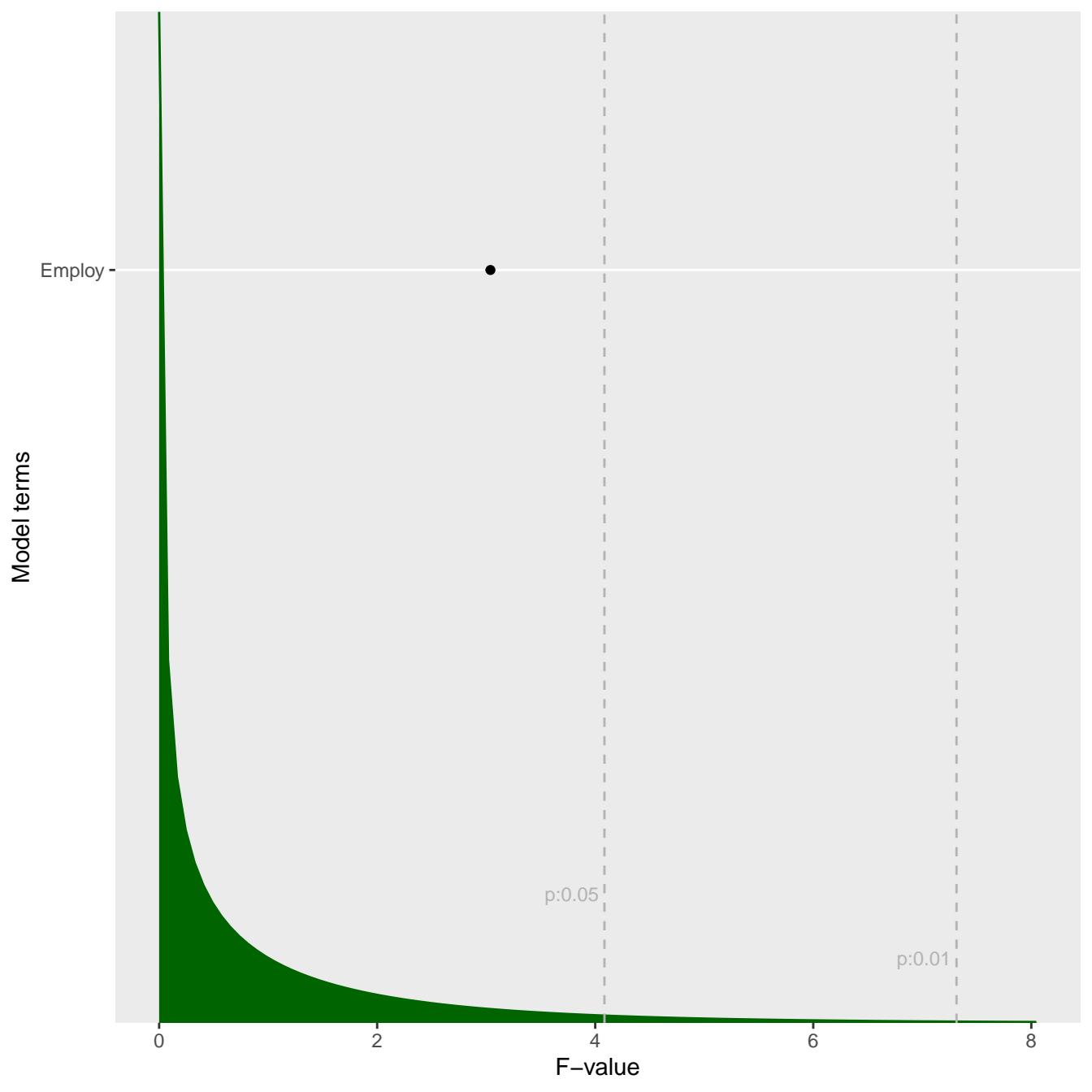
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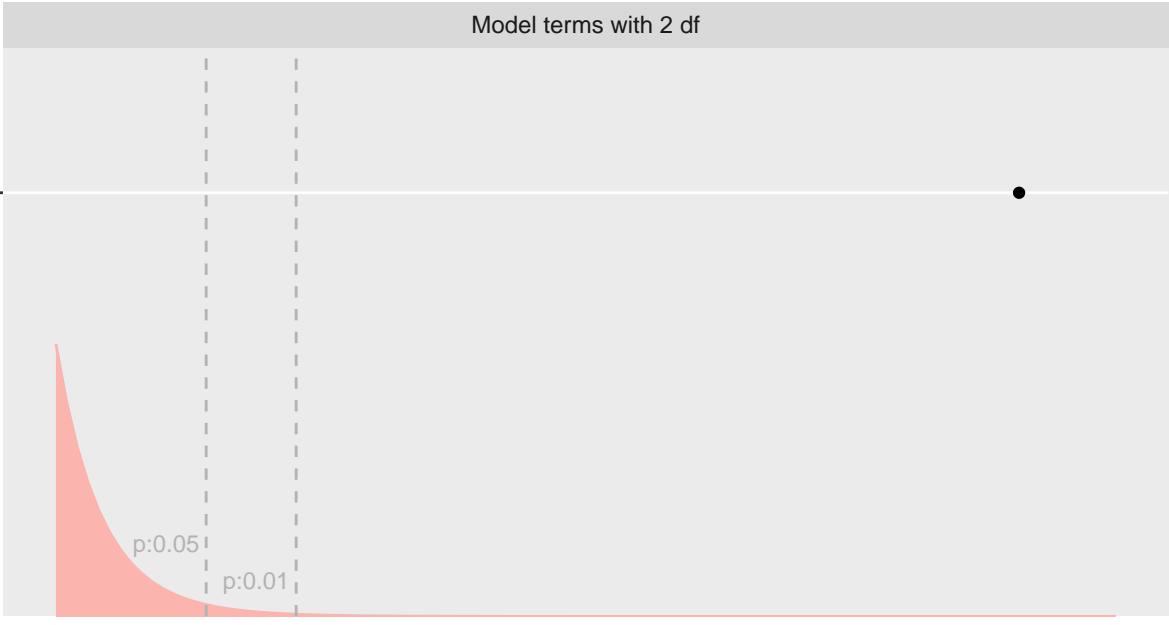






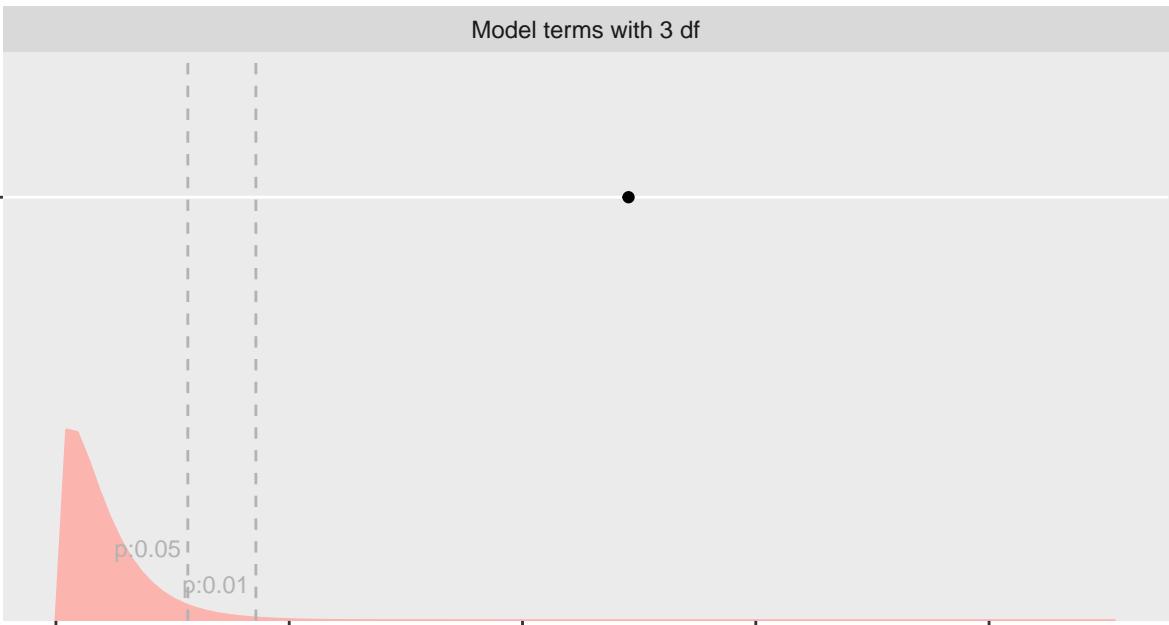
Model terms with 2 df

poison



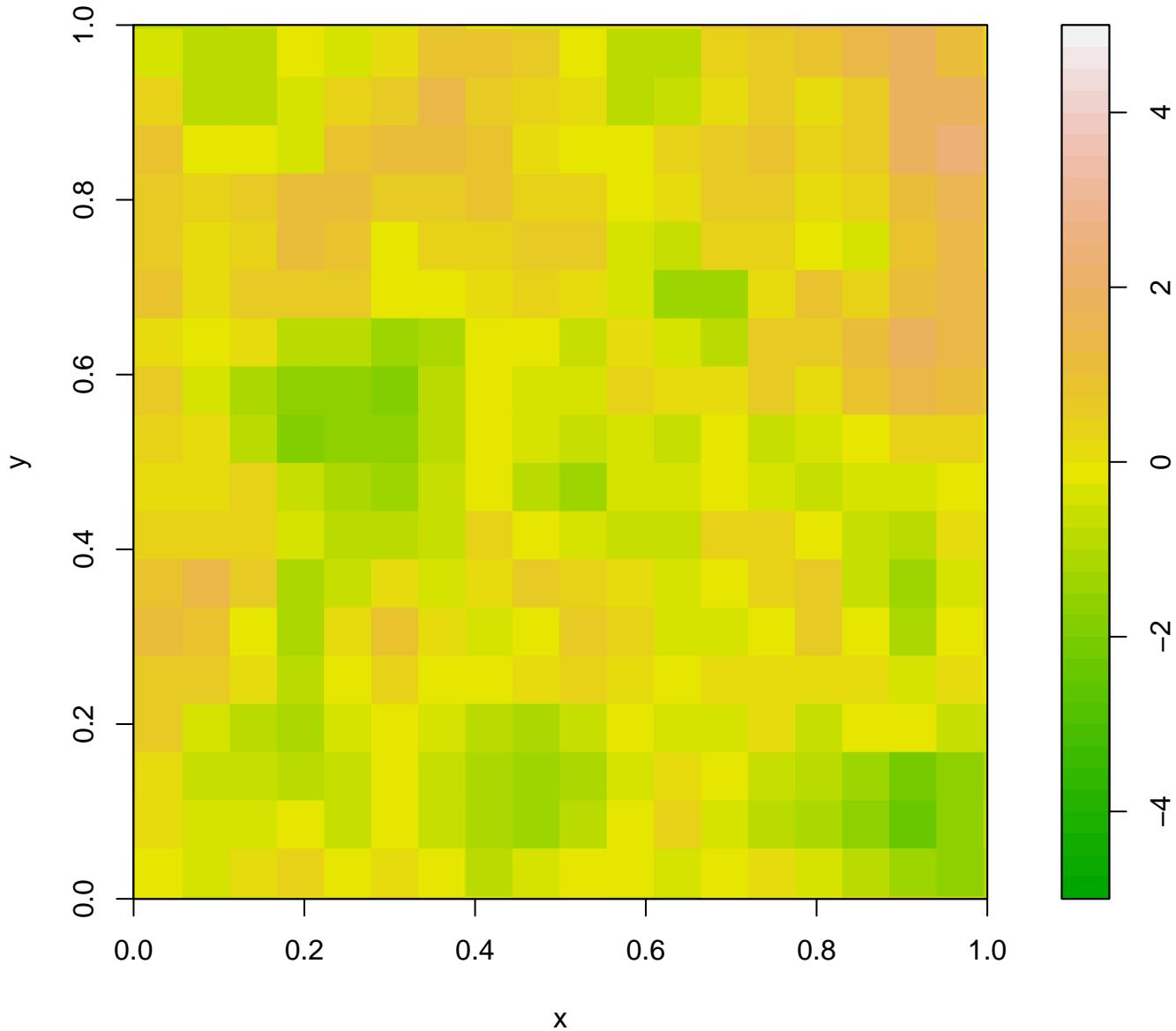
Model terms with 3 df

treatment

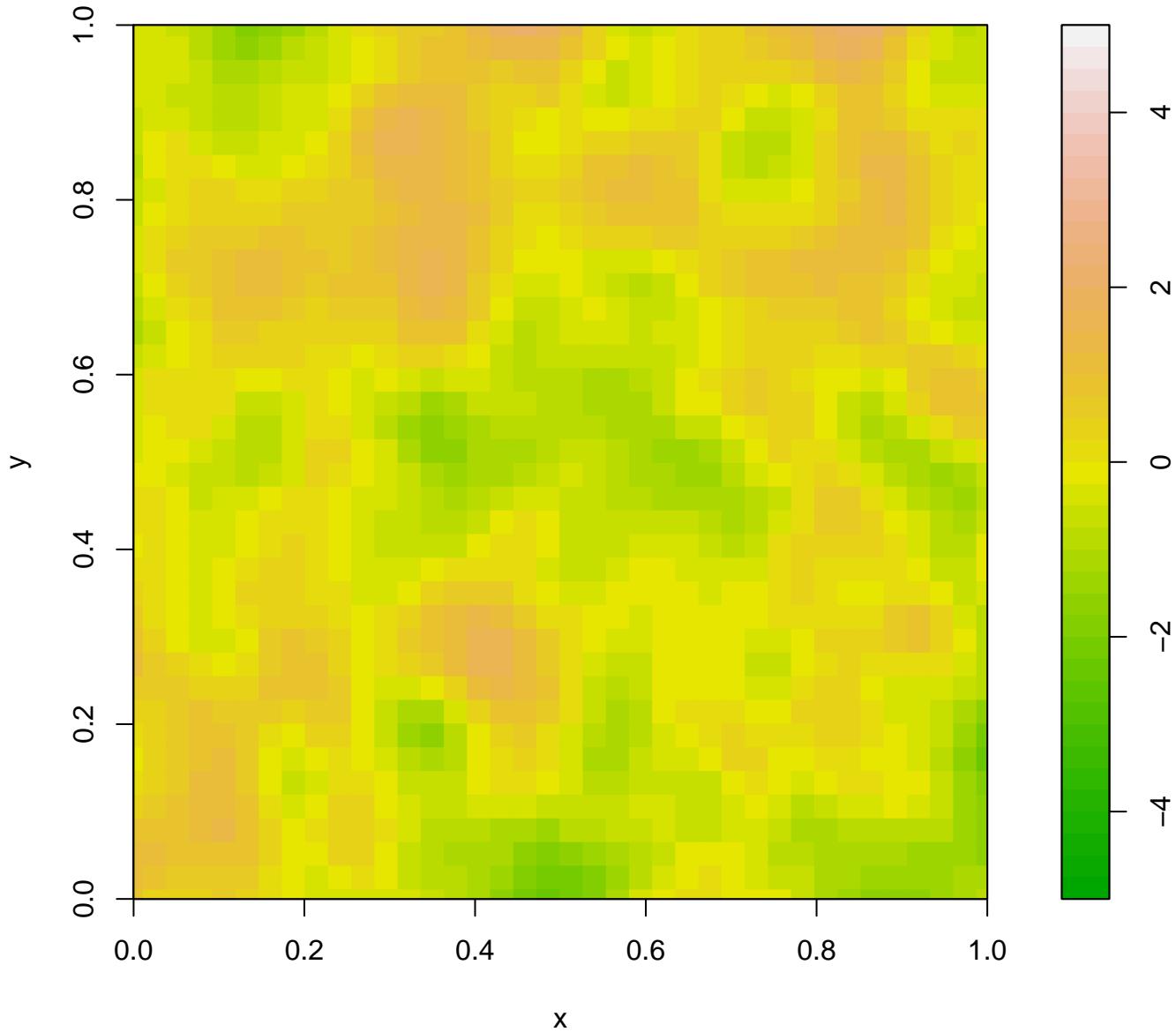


F-value

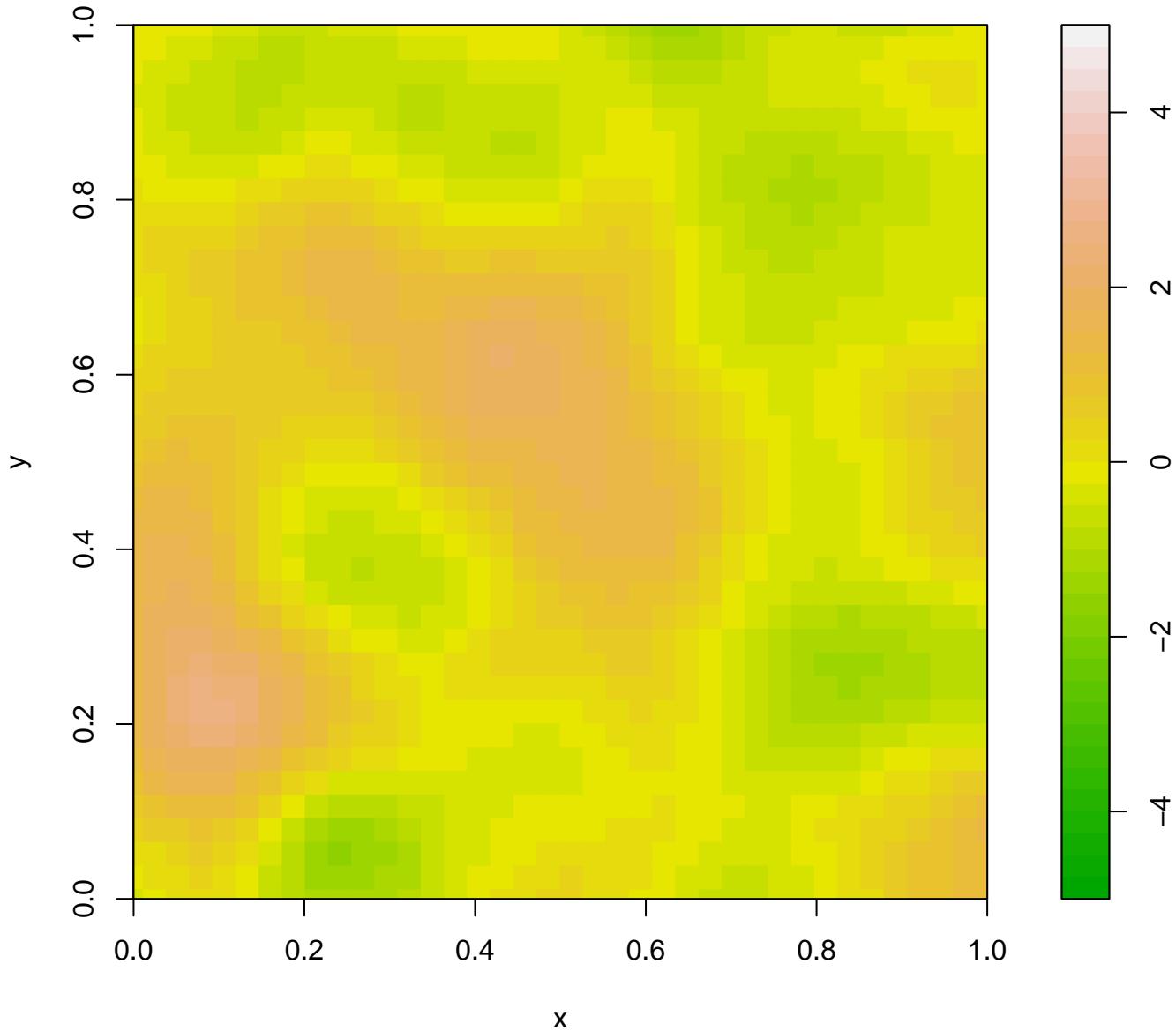
Range = 0.1 Partial sill = 0.5 Nugget= 0  
Kappa = 4 Data grid = 15 x 15



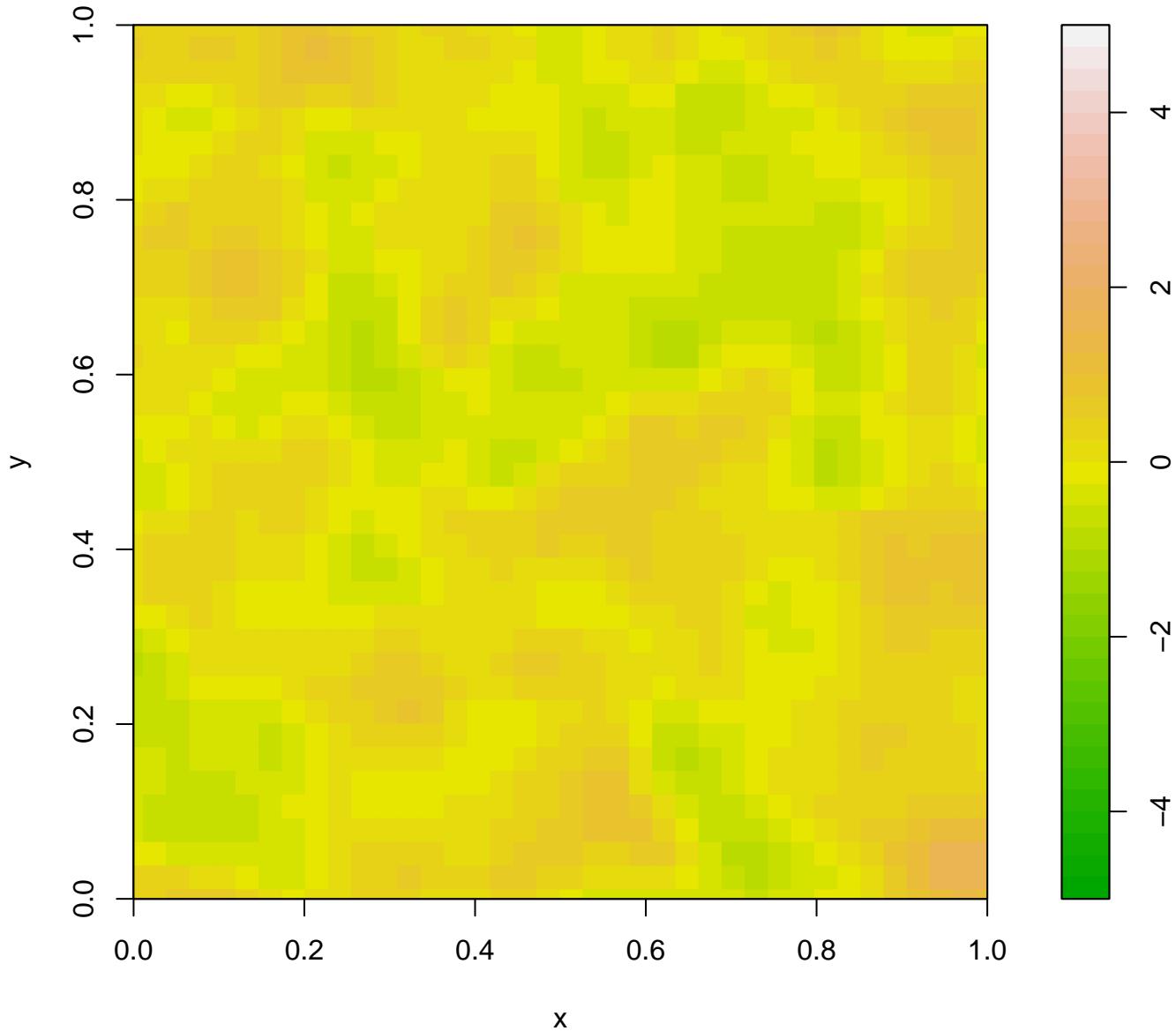
Range = 0.1 Partial sill = 0.5 Nugget= 0  
Kappa = 4 Data grid = 20 x 20



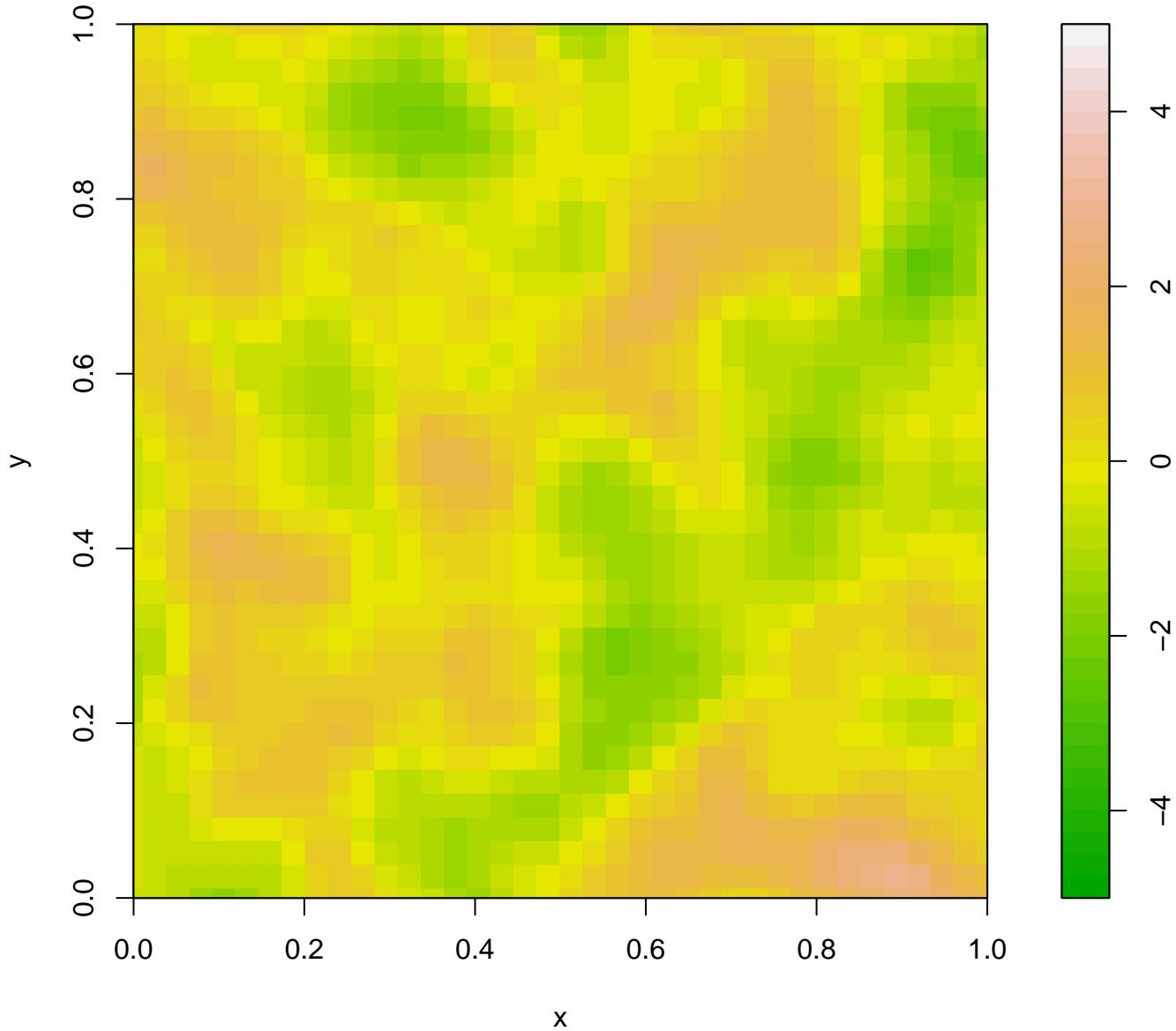
Range = 0.2 Partial sill = 0.5 Nugget= 0  
Kappa = 4 Data grid = 15 x 15



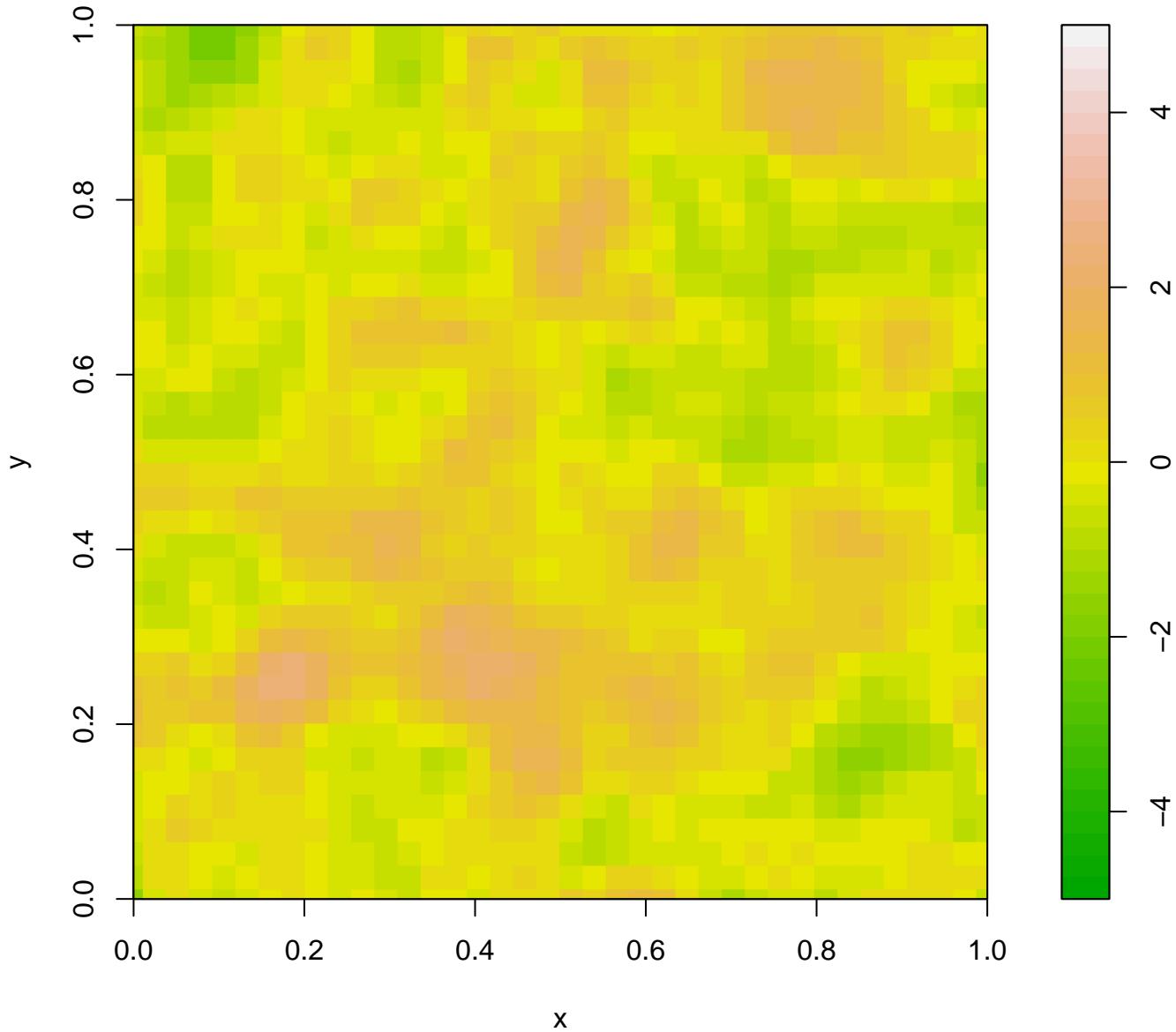
Range = 0.1 Partial sill = 0.2 Nugget= 0  
Kappa = 4 Data grid = 15 x 15



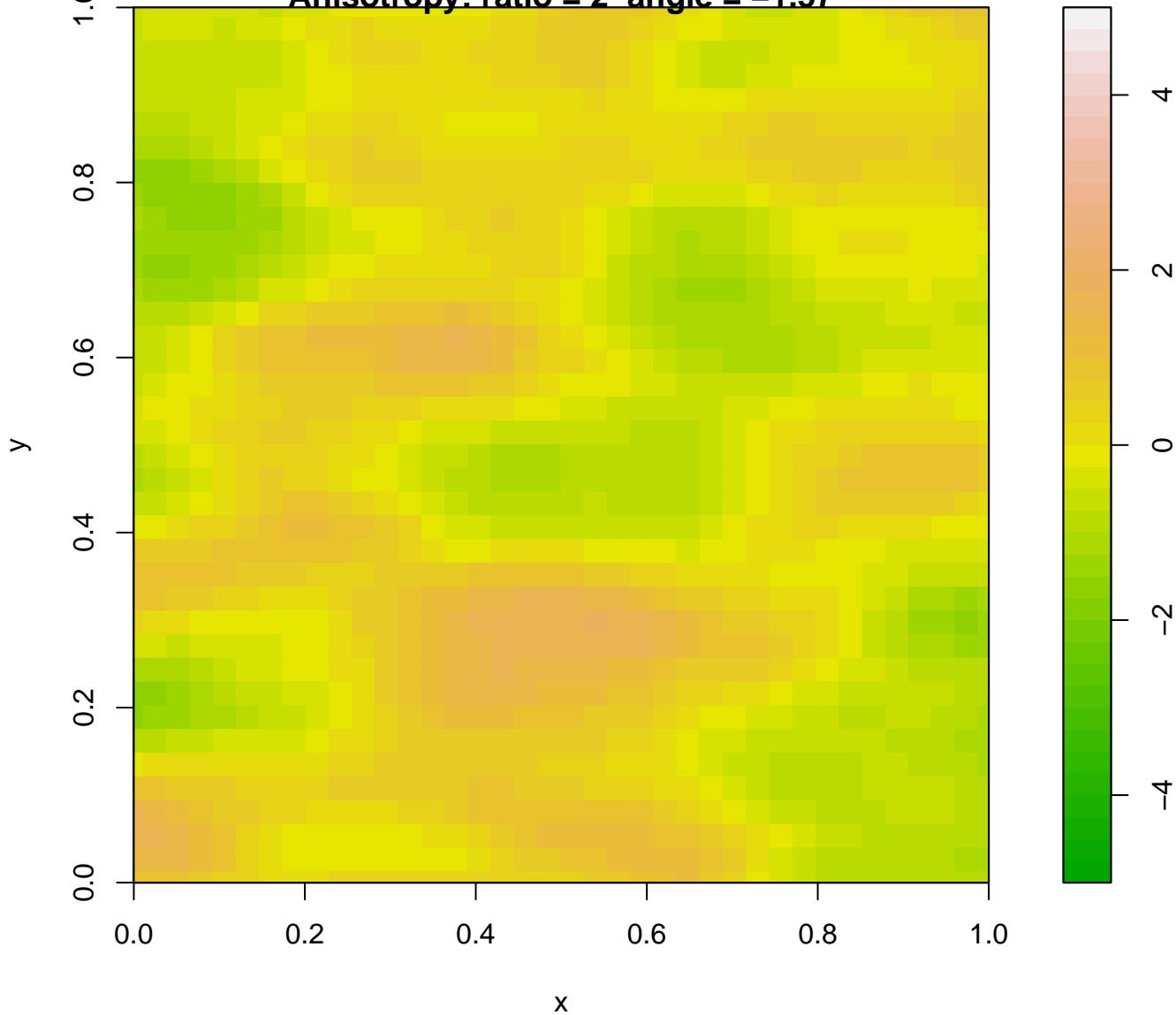
**Range = 0.1 Partial sill = 0.5 Nugget= 0.1**  
**Kappa = 4 Data grid = 15 x 15**



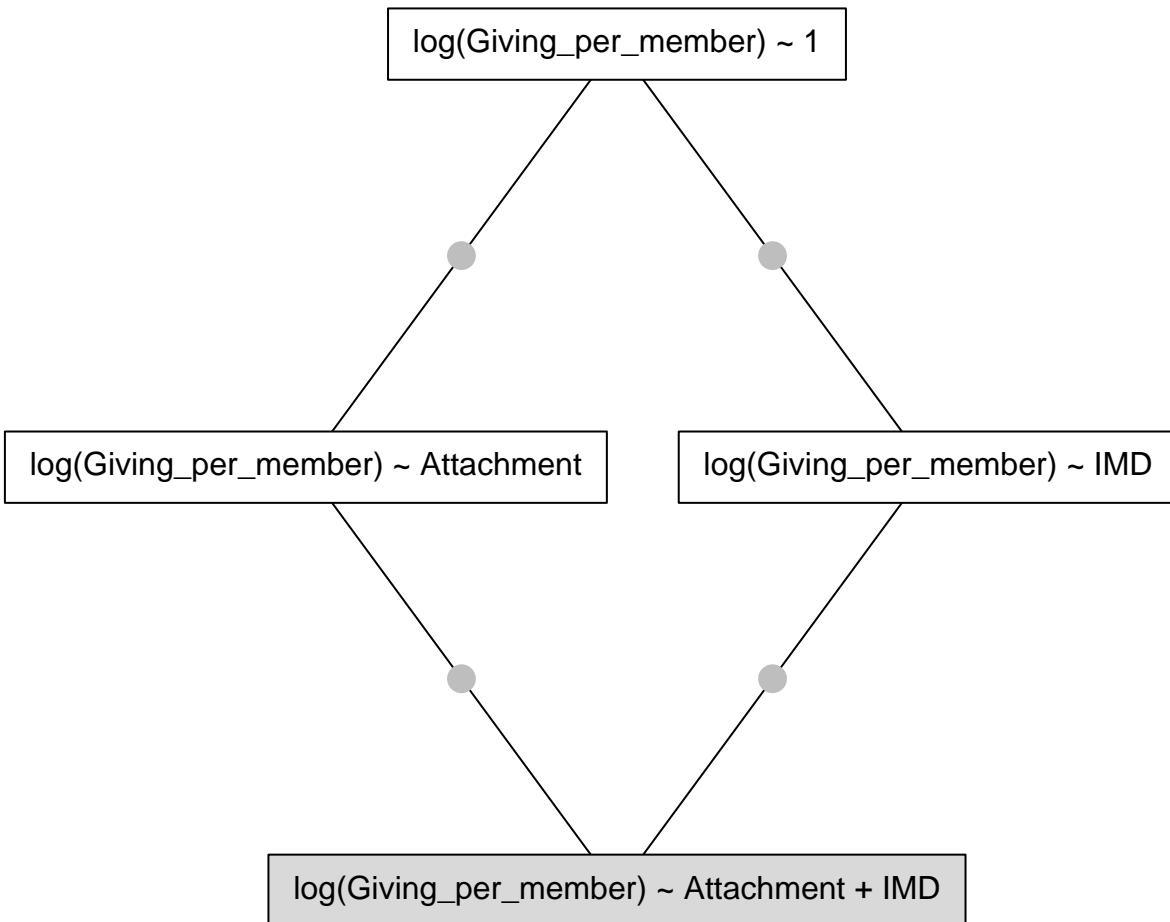
Range = 0.1 Partial sill = 0.5 Nugget= 0  
Kappa = 2 Data grid = 15 x 15



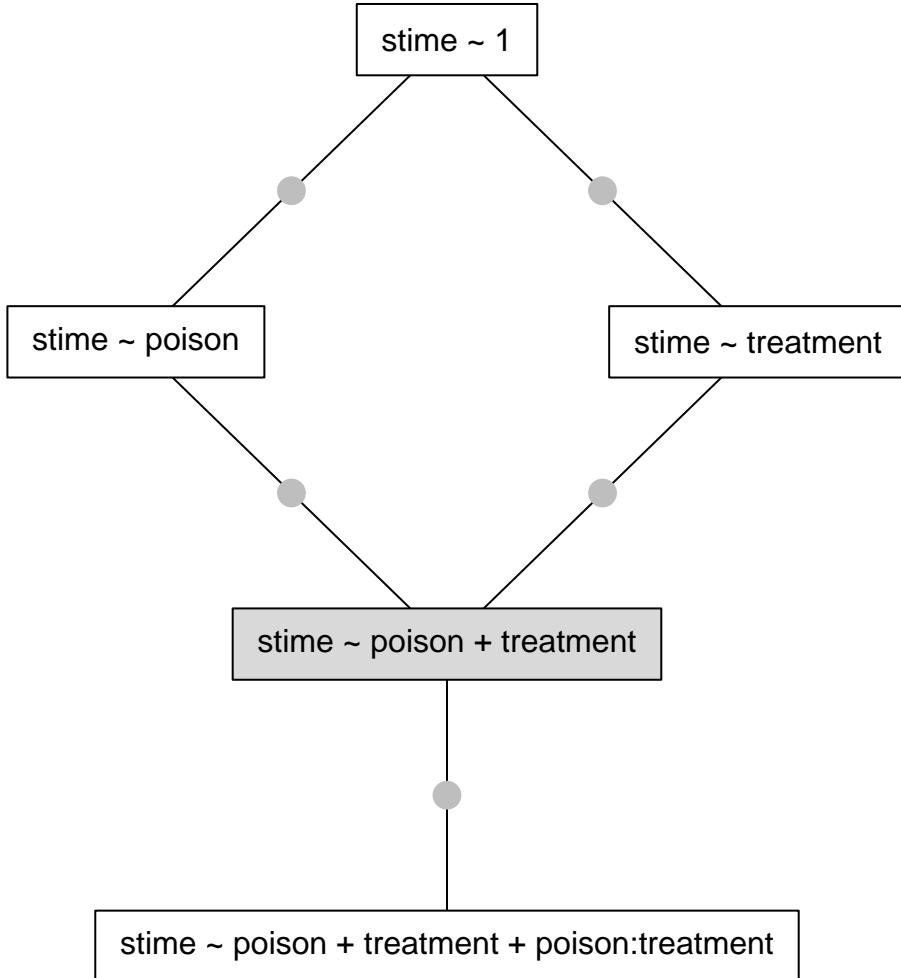
Range = 0.1 Partial sill = 0.5 Nugget= 0  
Kappa = 4 Data grid = 15 x 15  
Anisotropy: ratio = 2 angle = -1.57



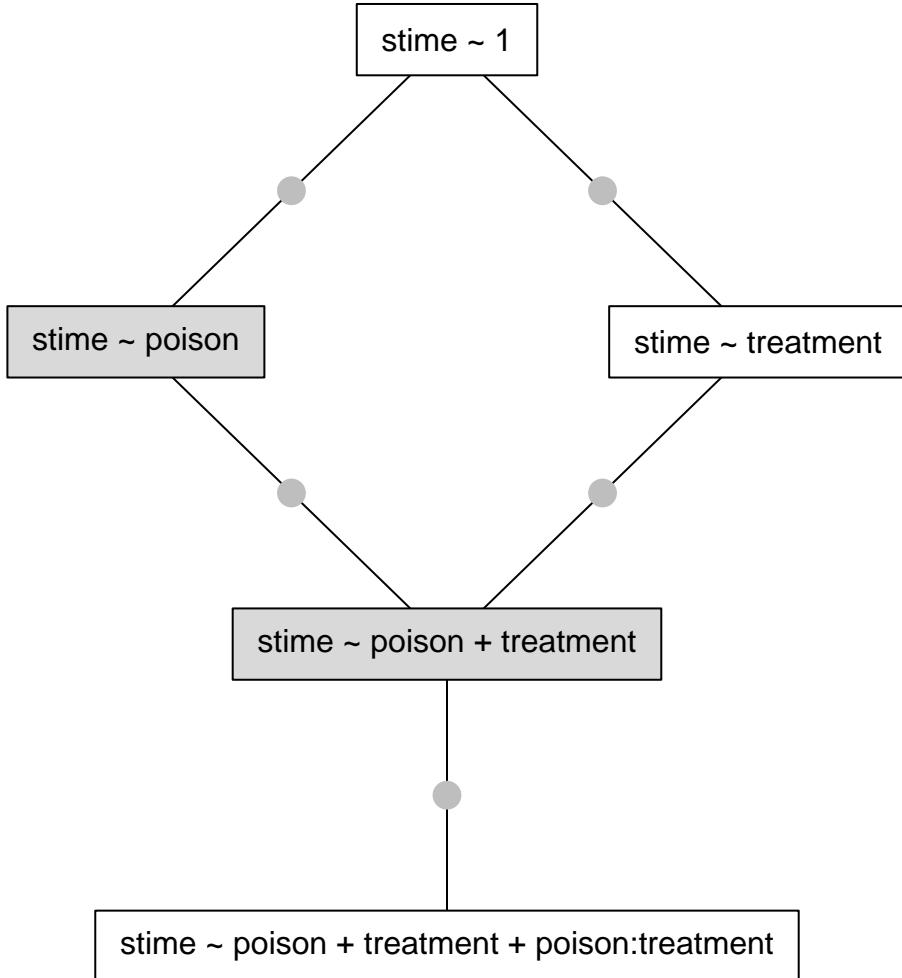
# Model lattice



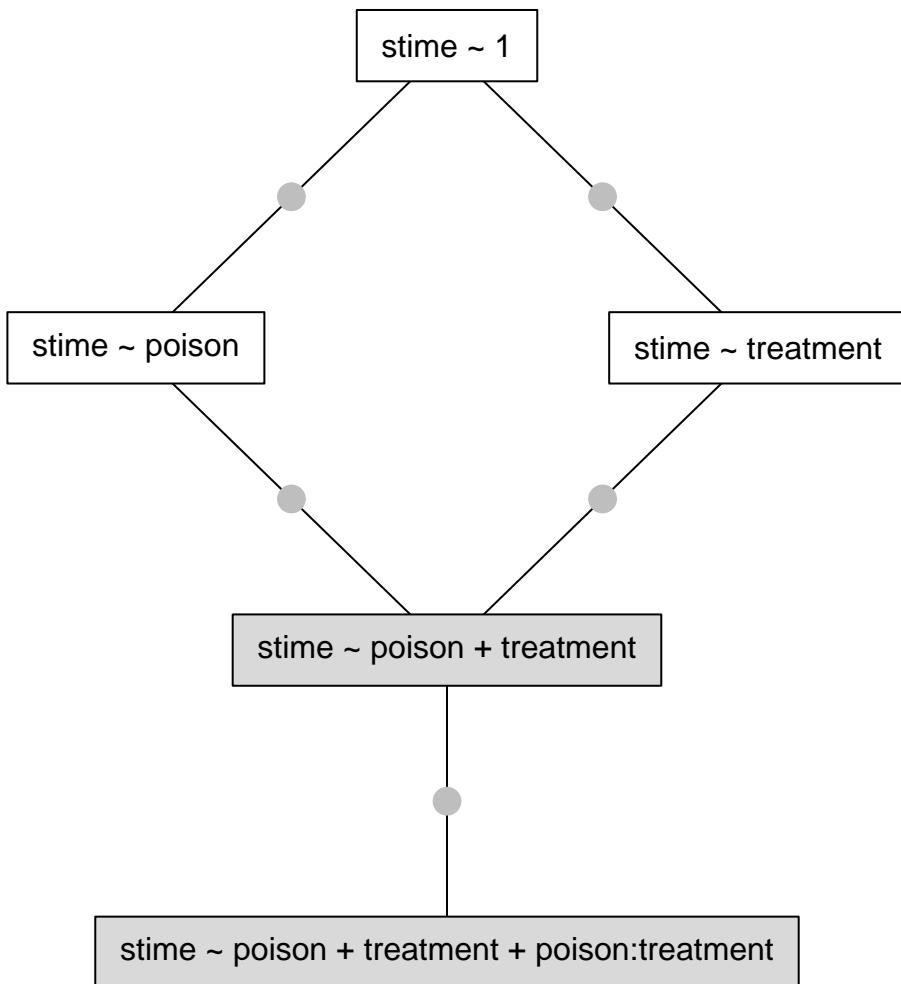
# Model lattice

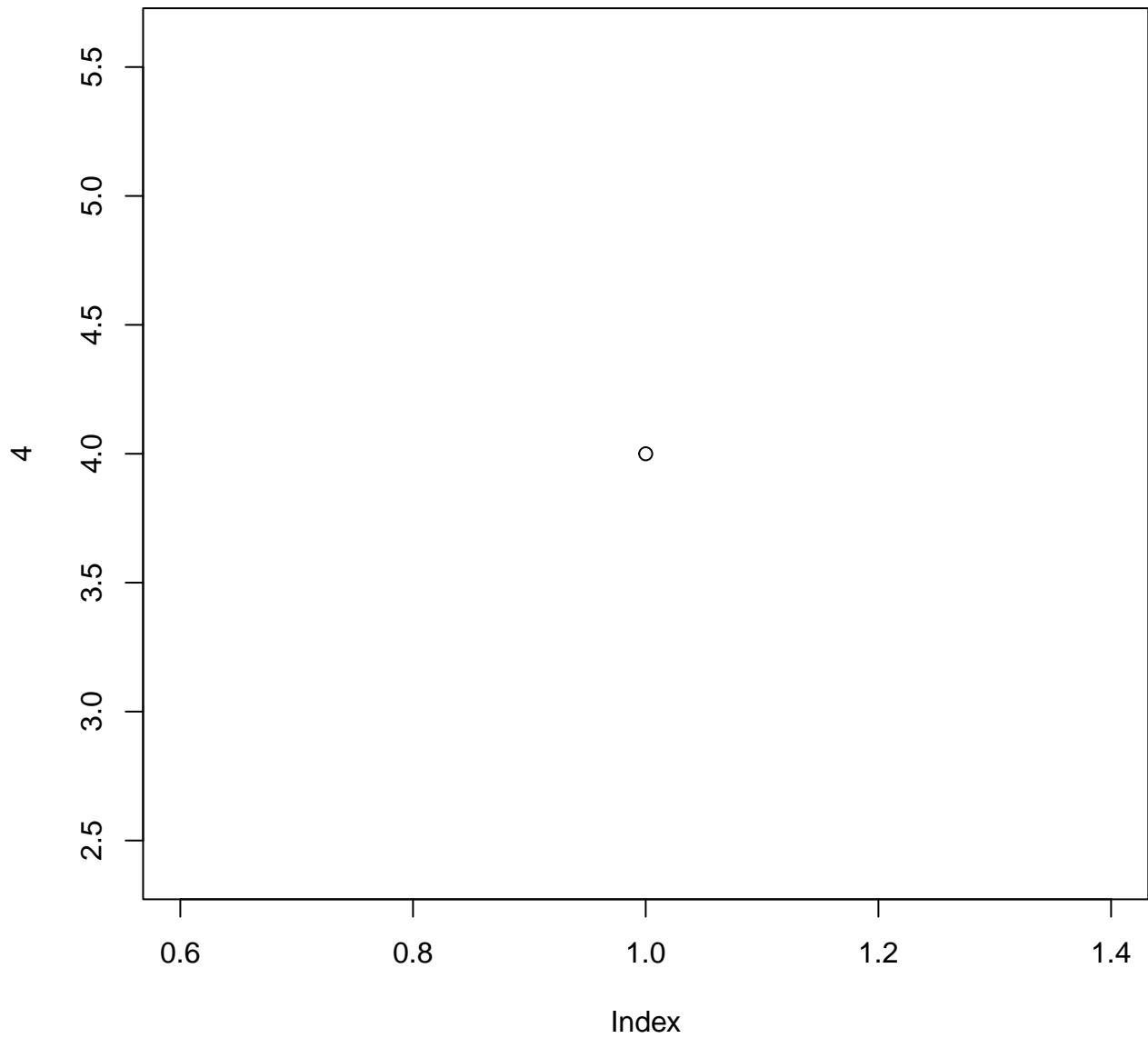


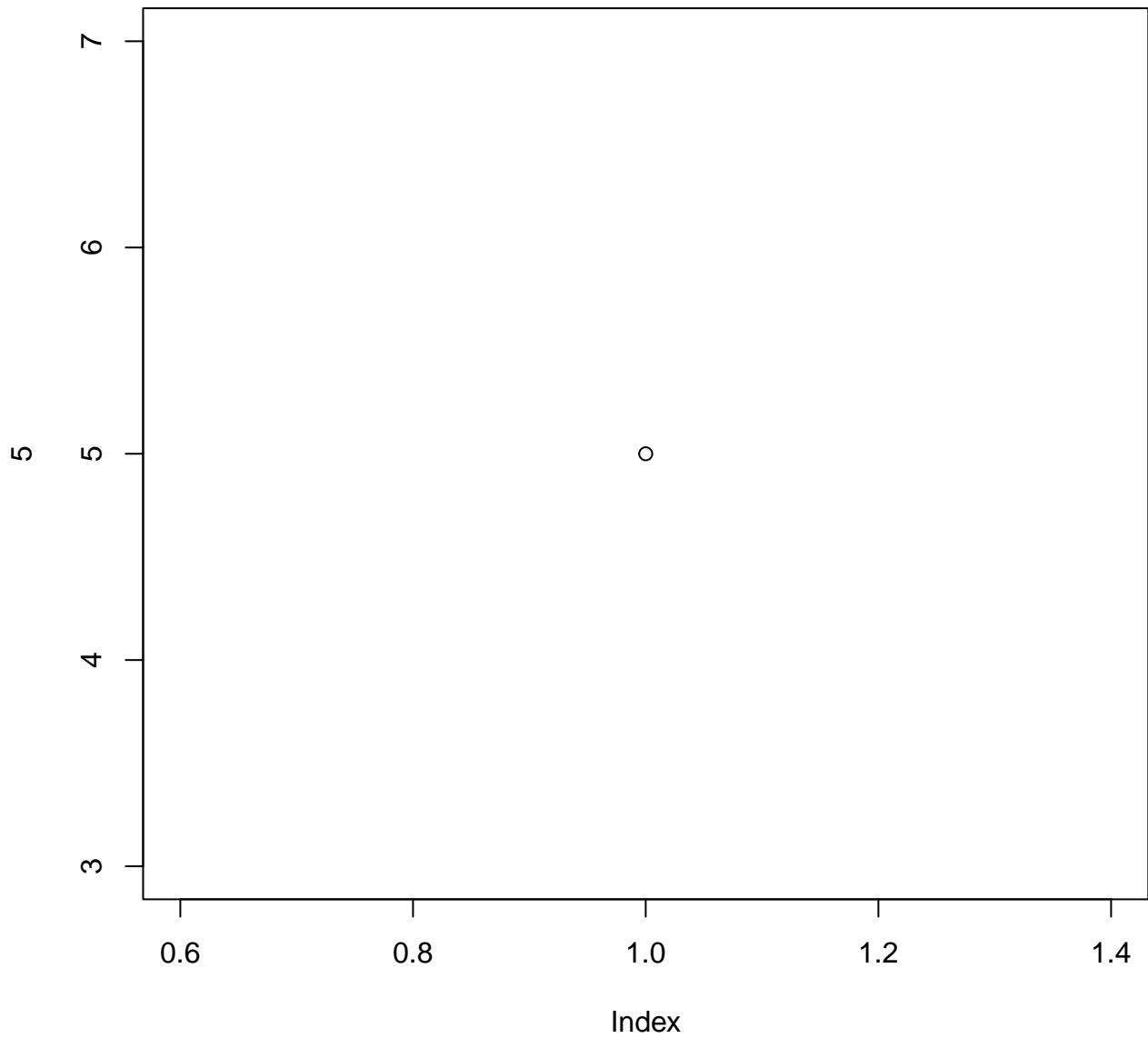
# Model lattice

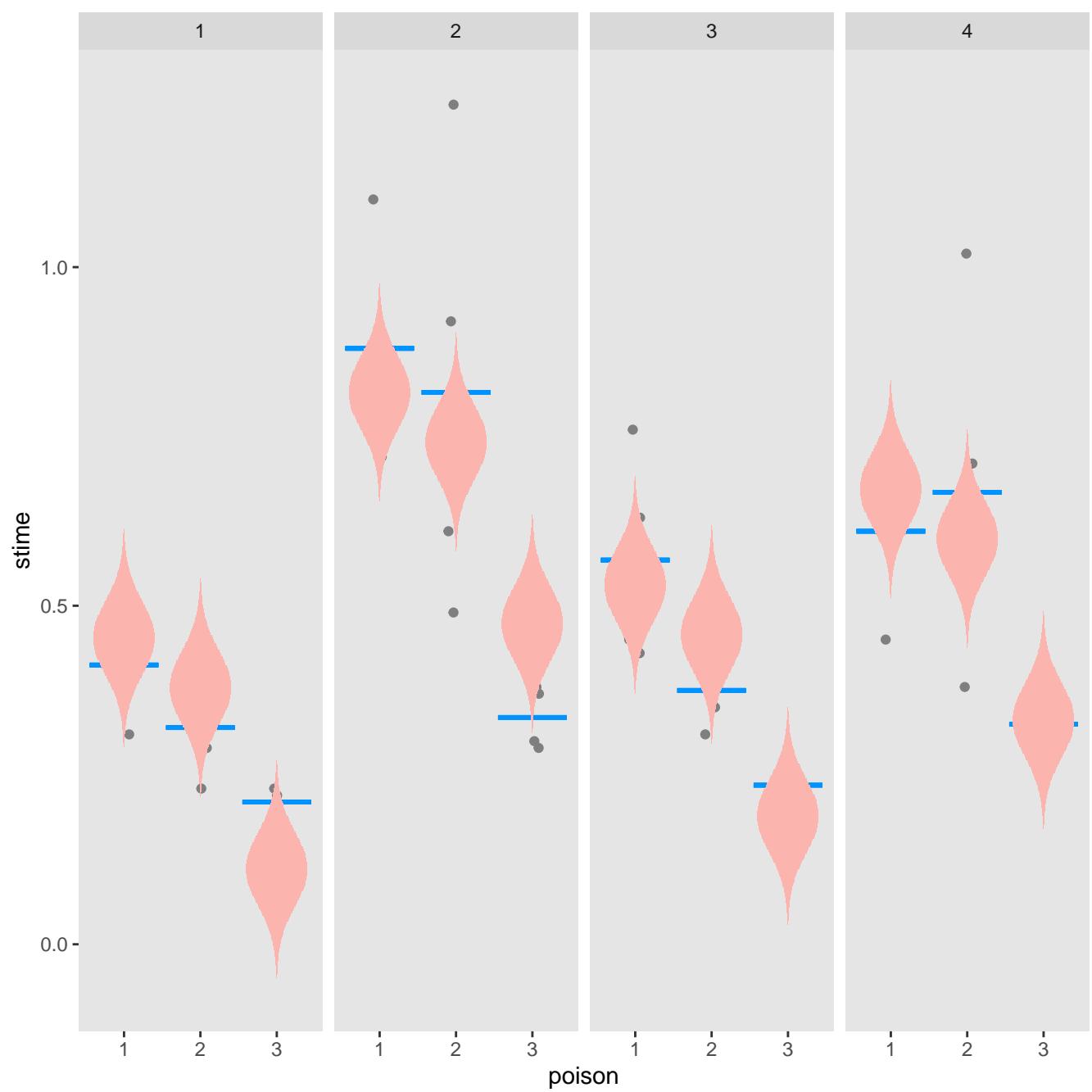


# Model lattice

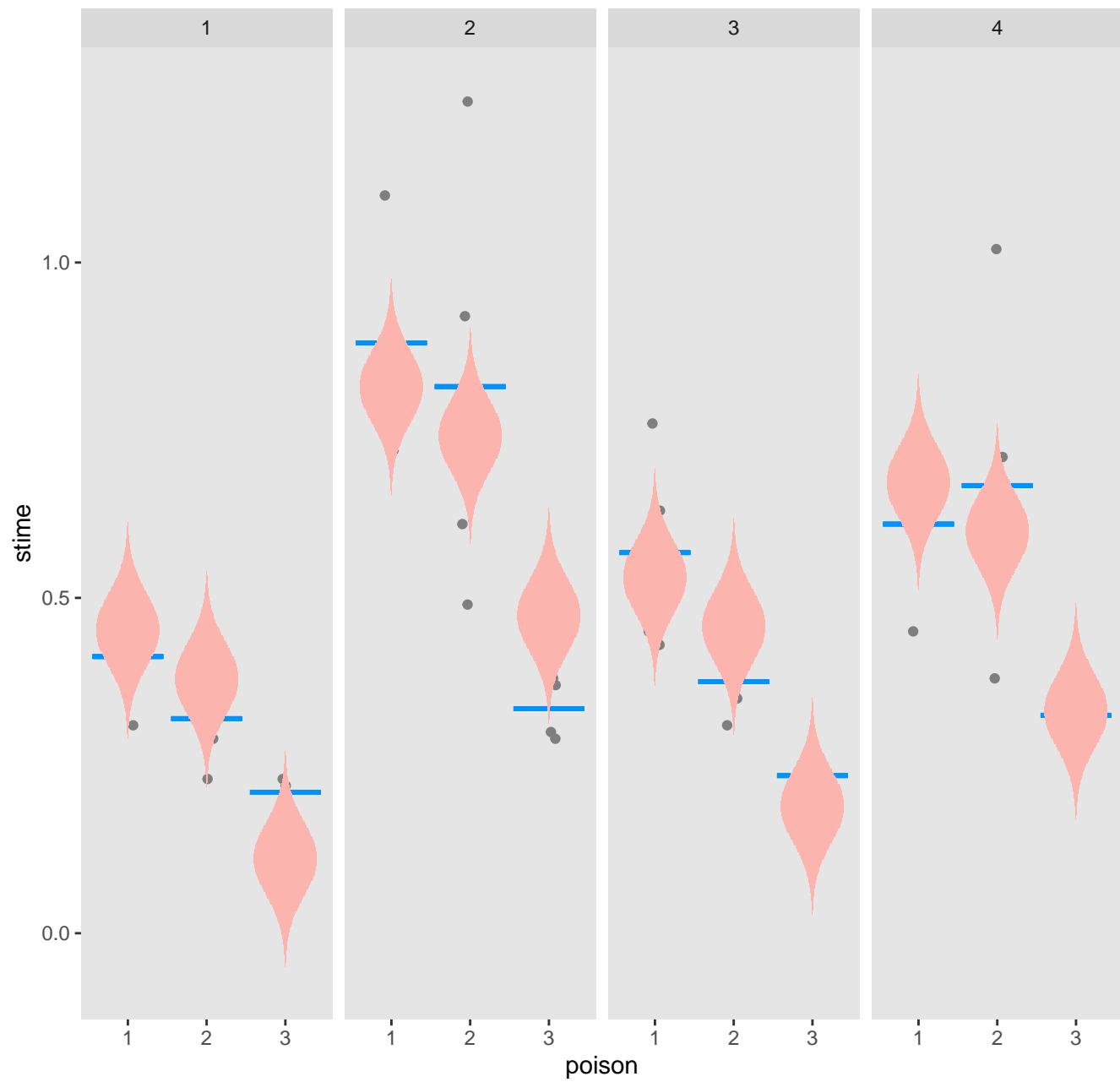






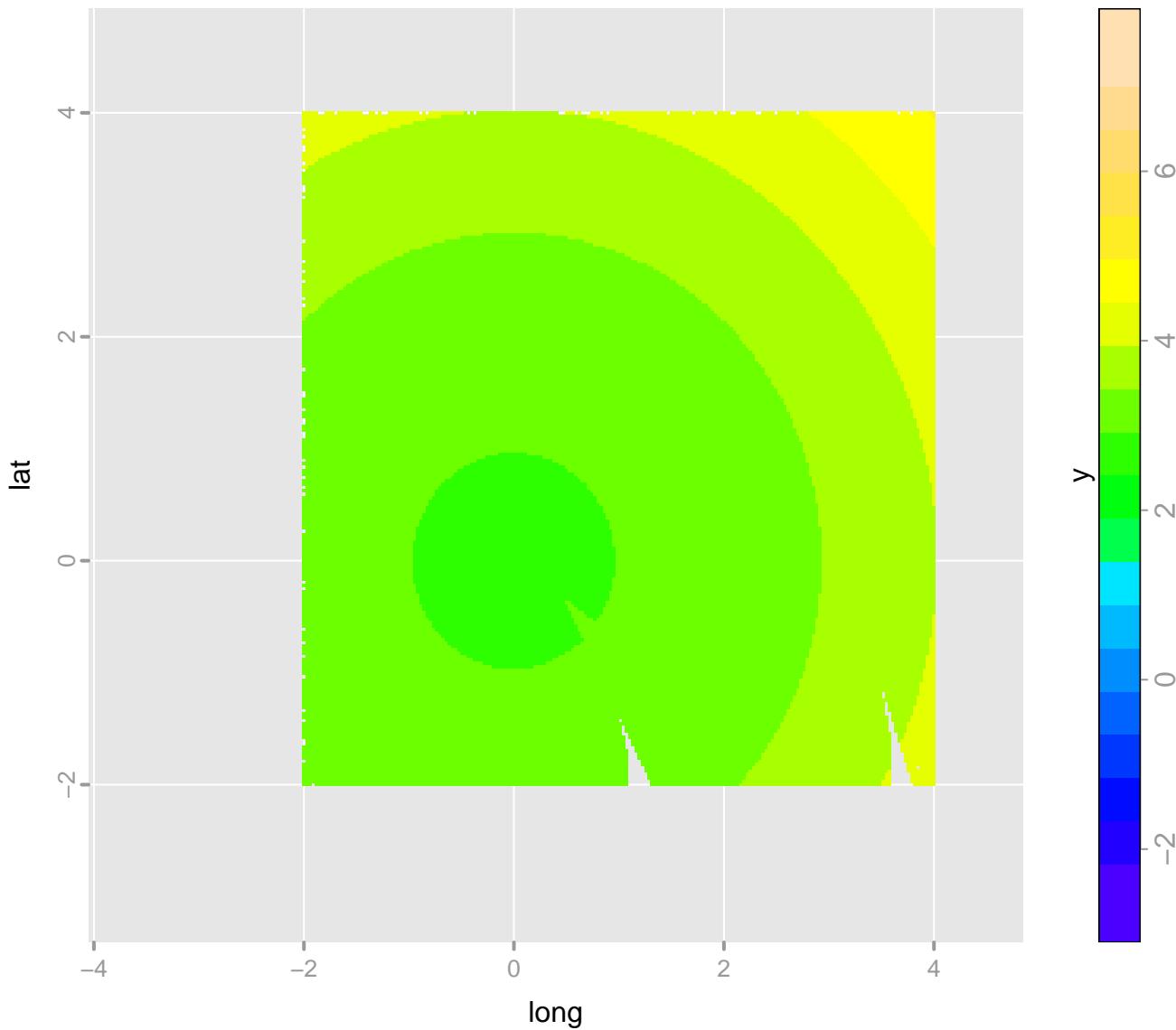


# Something

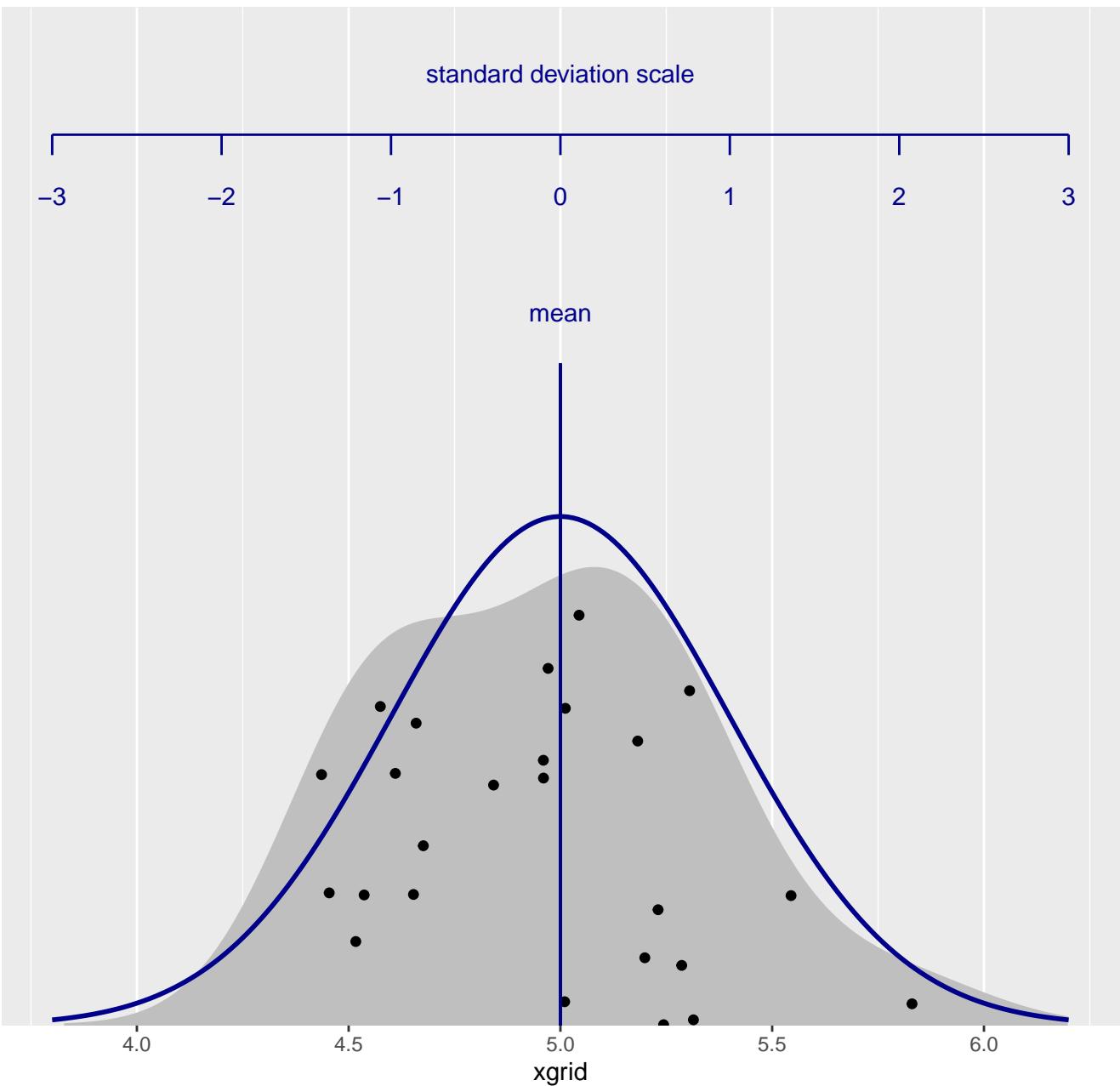


z

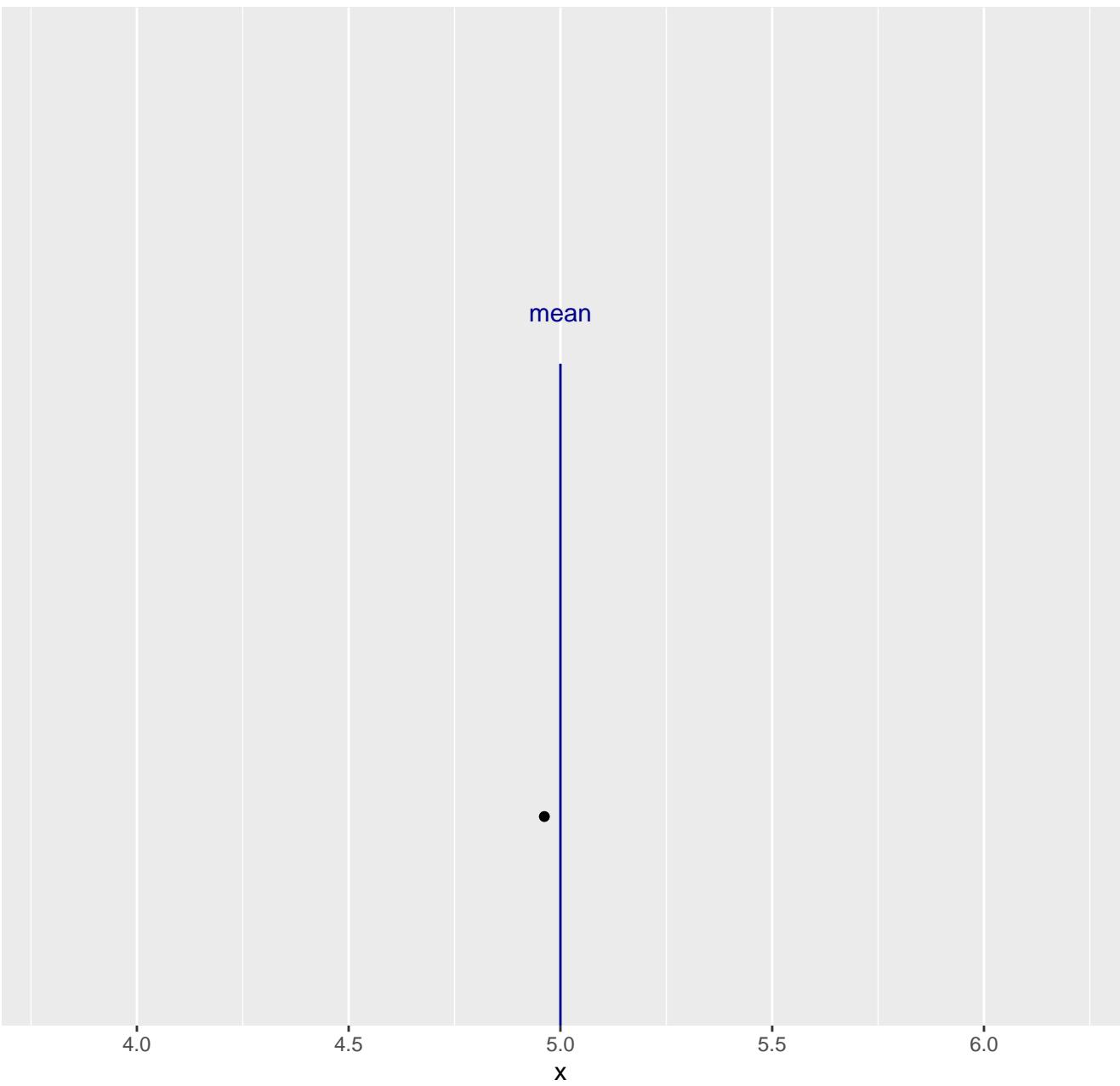
0 200 400 600 800 1000 1200 1400



# Sample



# Sample mean



Sample size: 25

