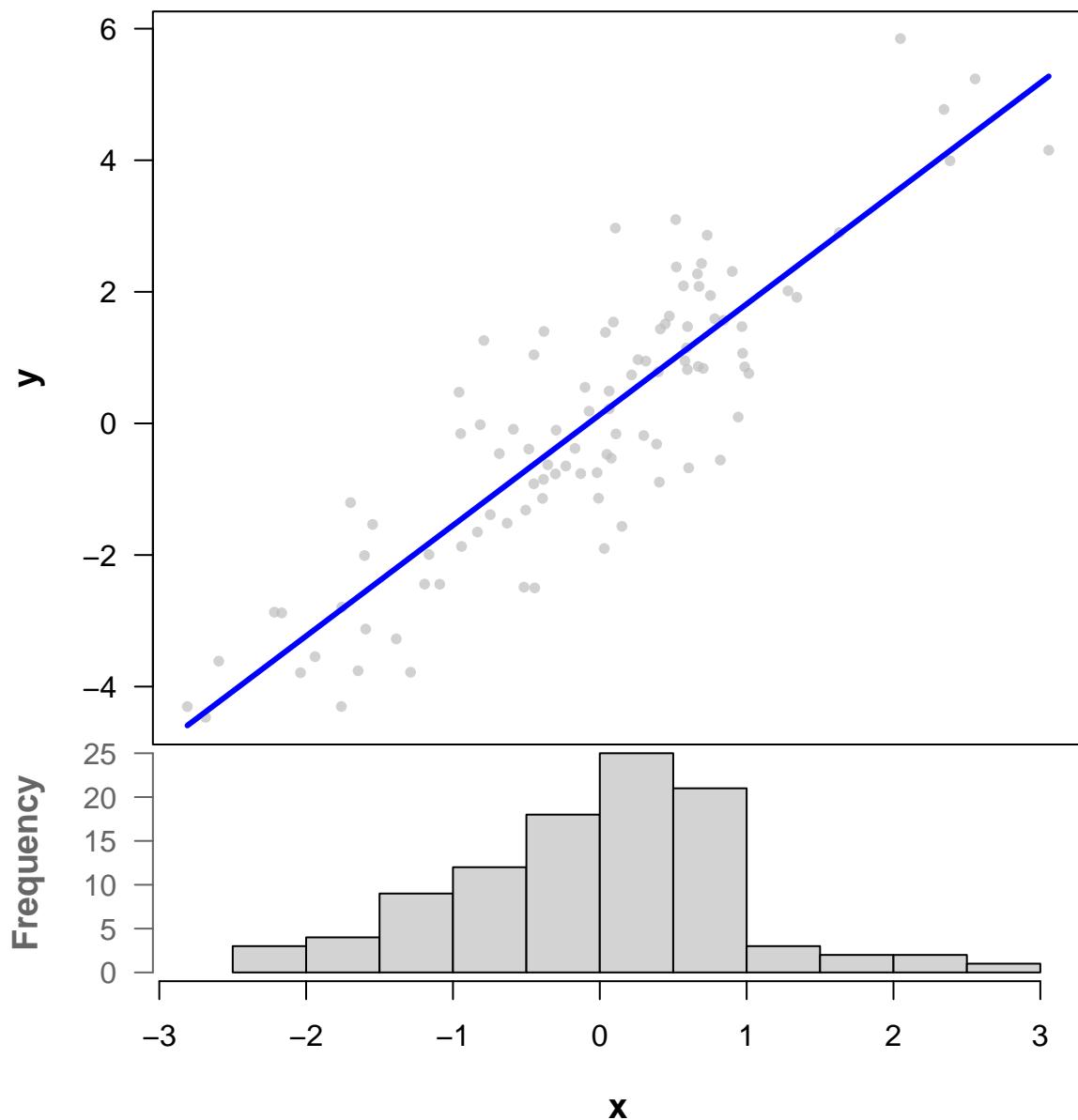
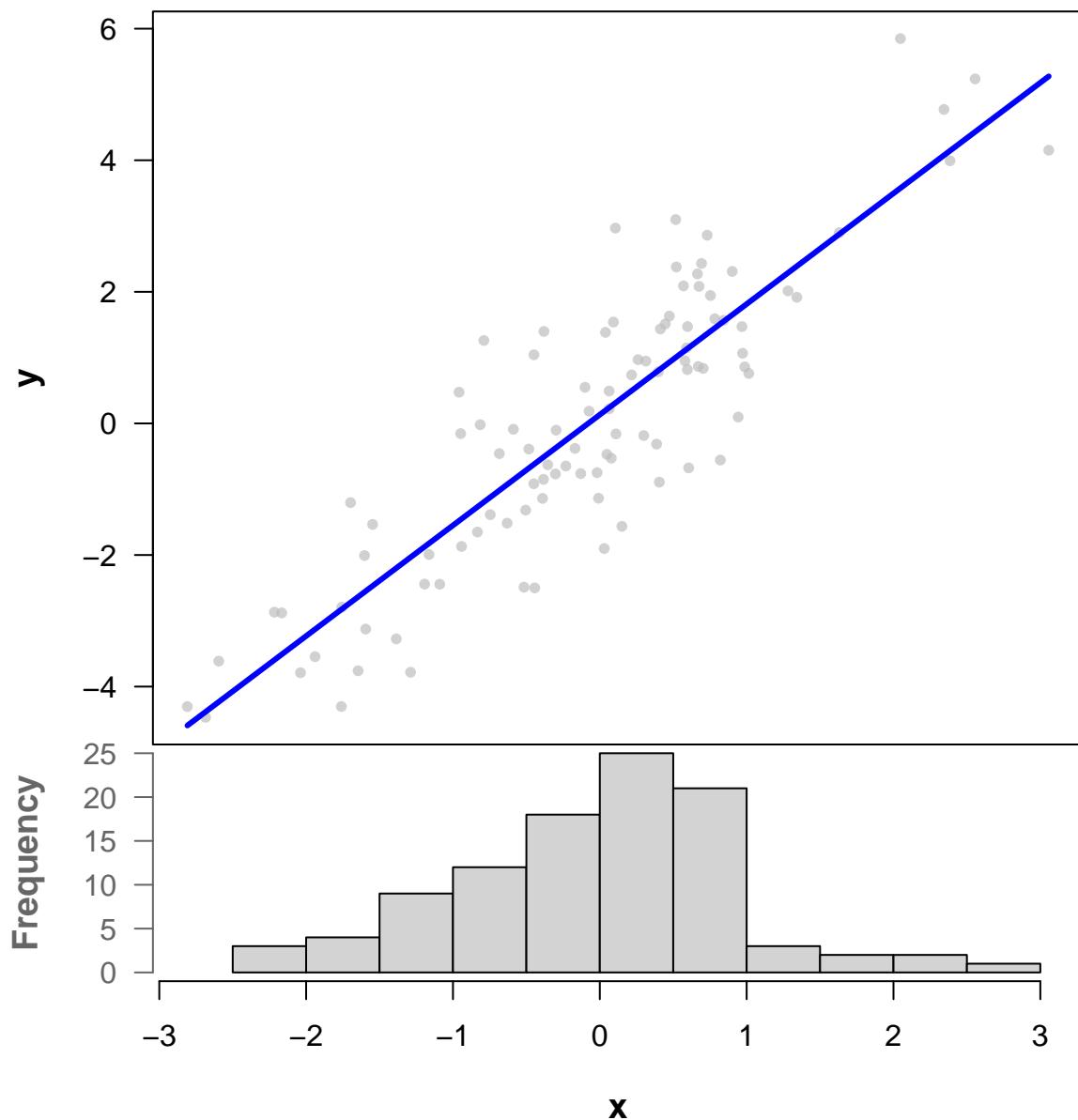


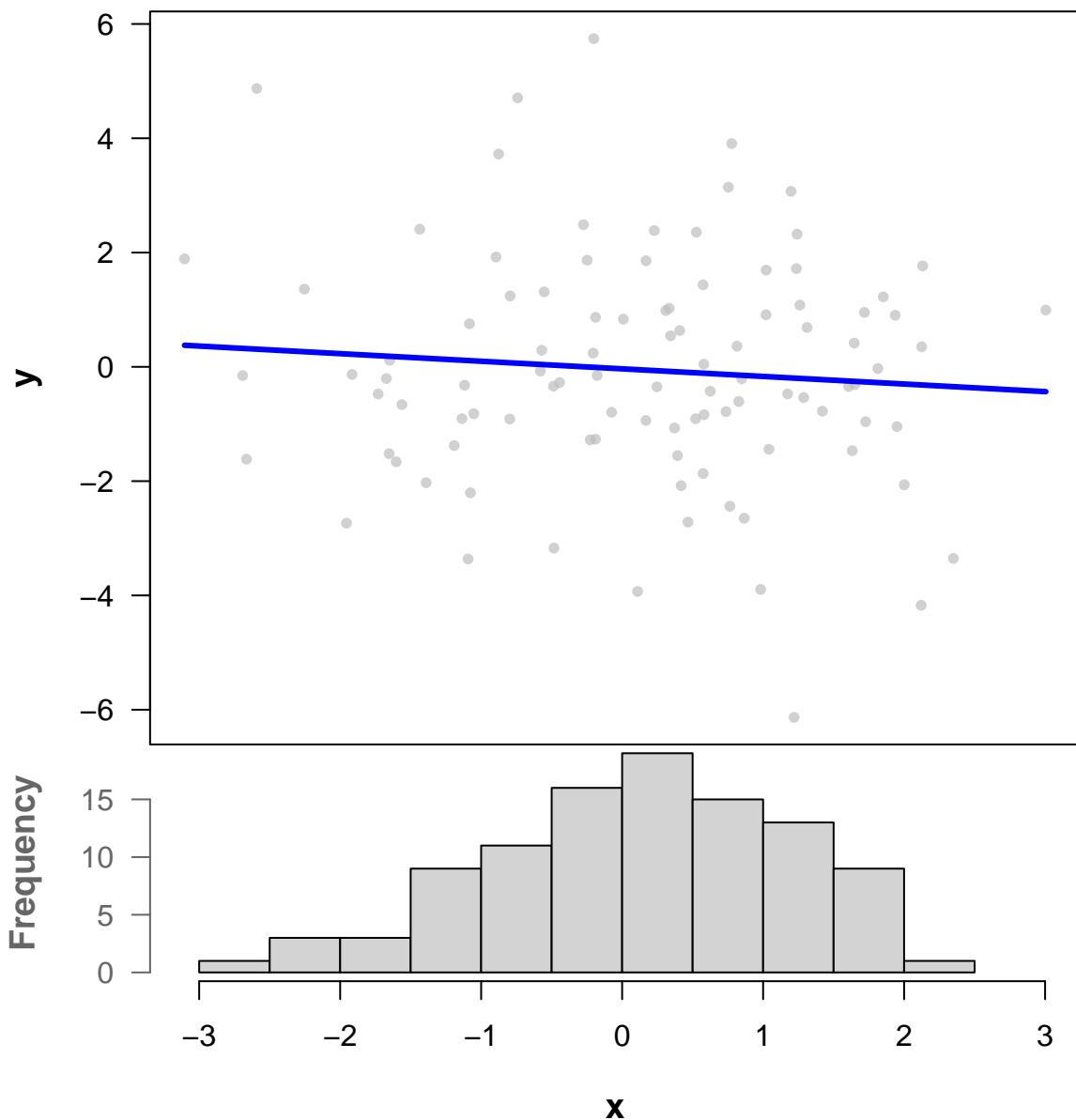
Scatter GAM – x & y



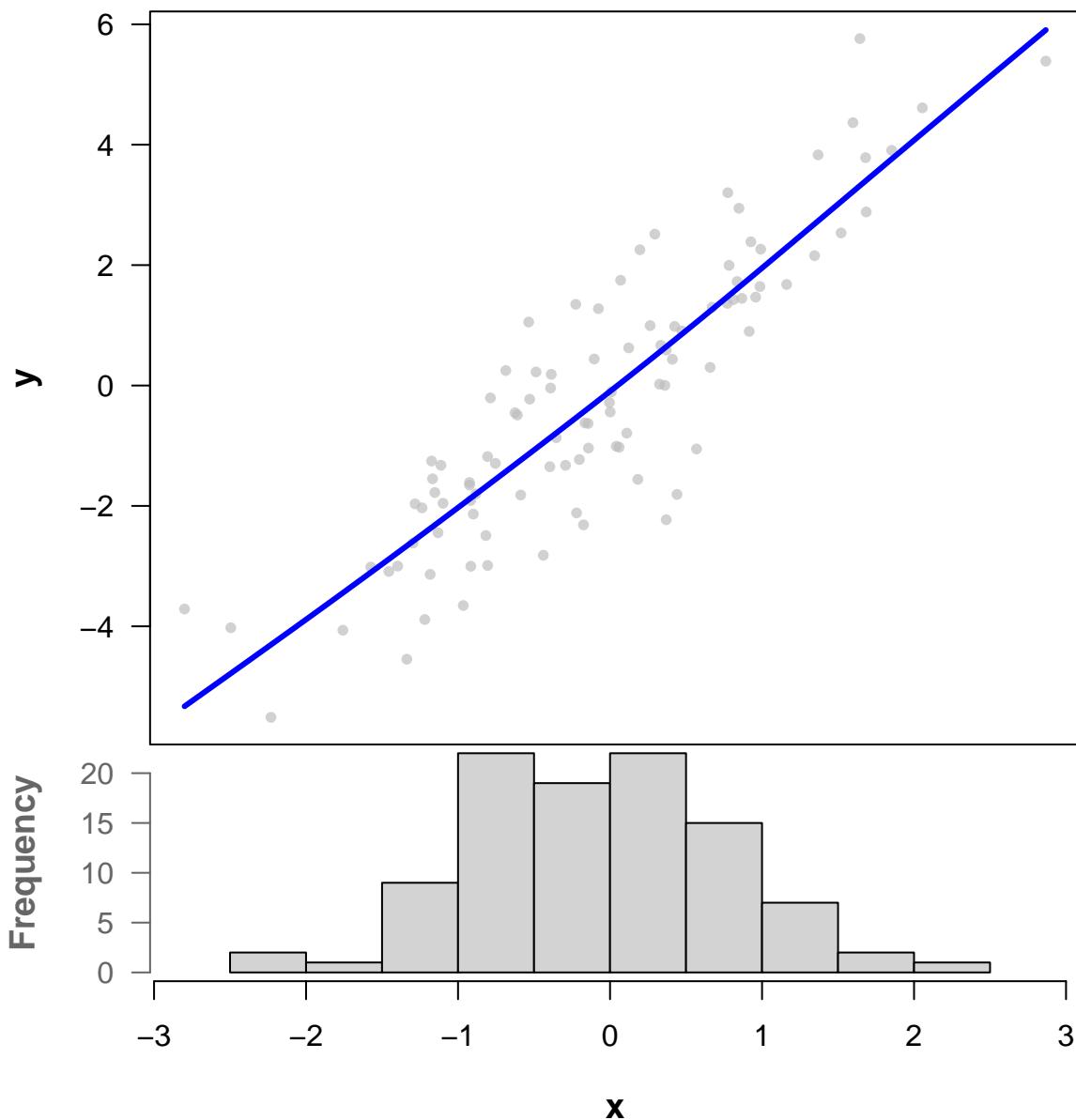
Scatter GAM – x & y



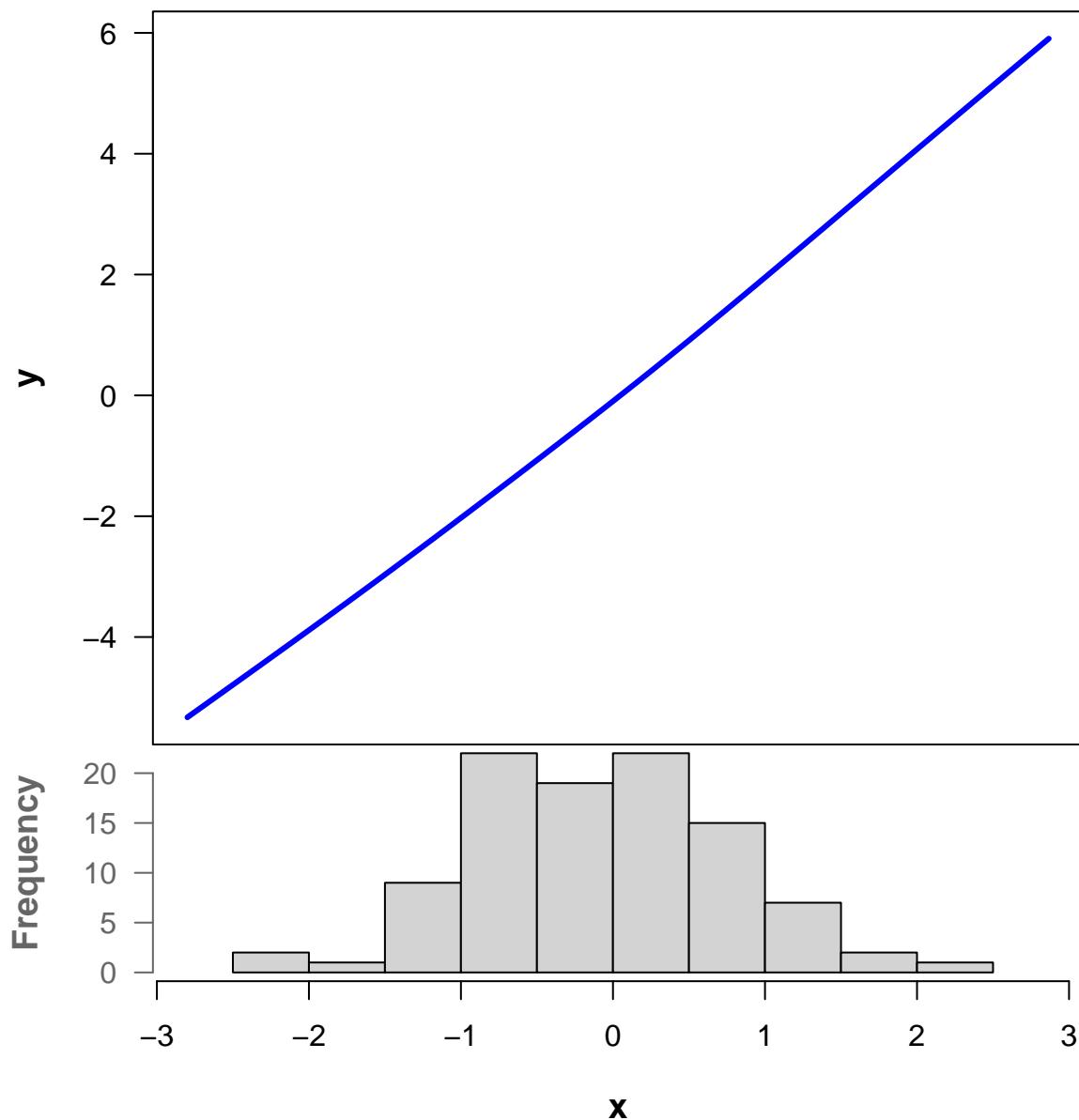
Scatter GAM – x & y



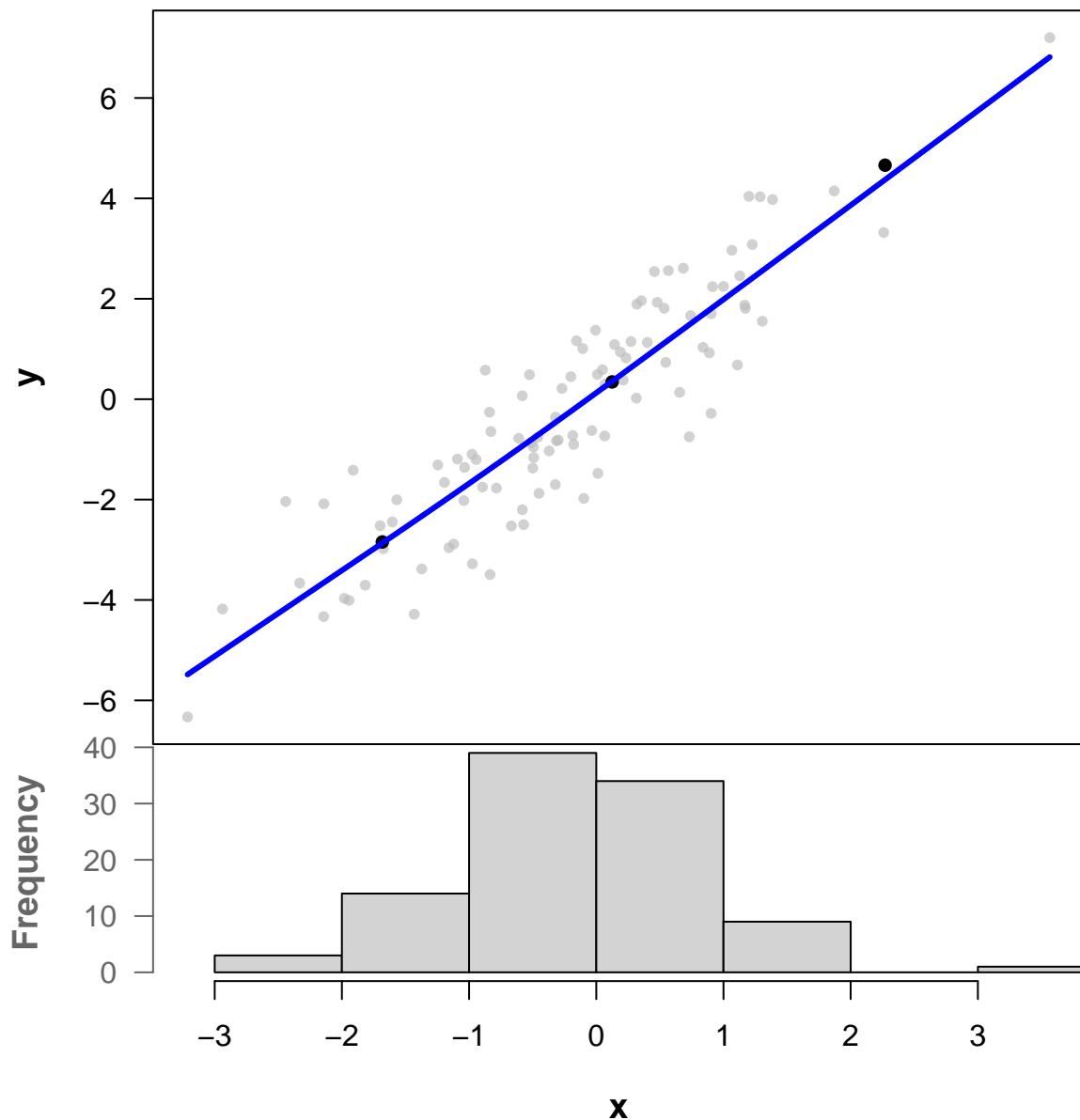
Scatter GAM – x & y



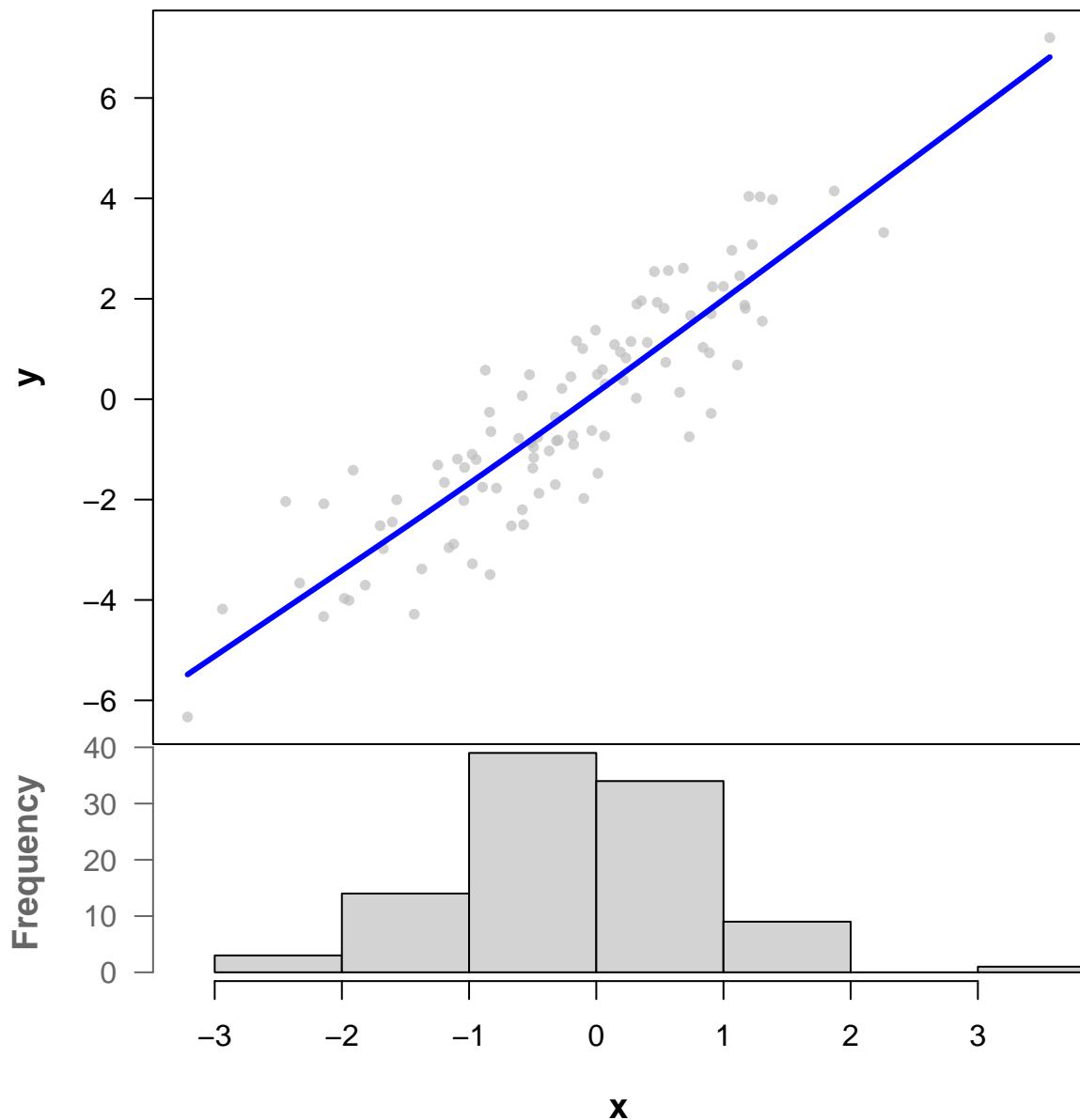
Scatter GAM – x & y



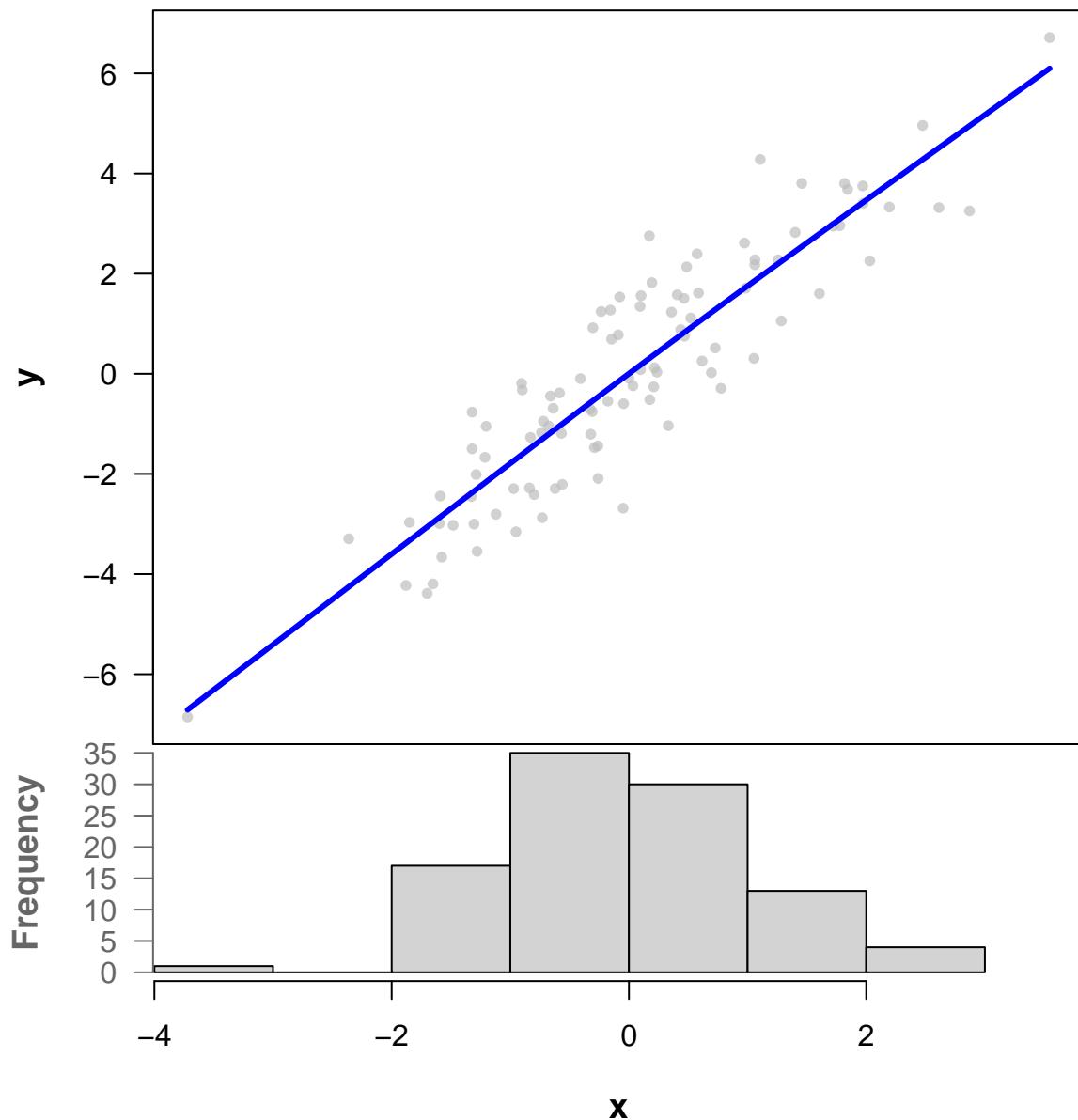
Scatter GAM – x & y



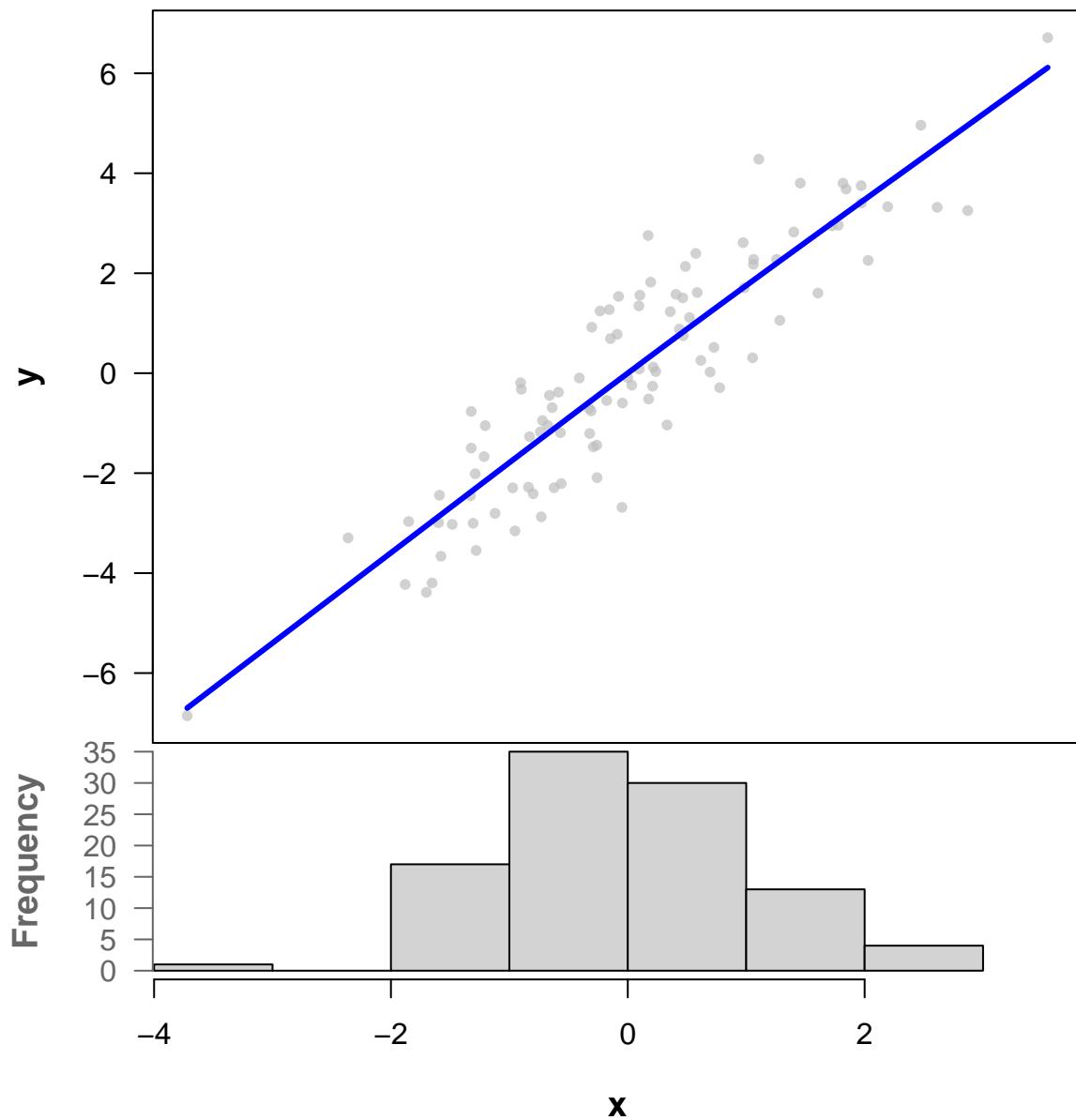
Scatter GAM – x & y



Scatter GAM – x & y

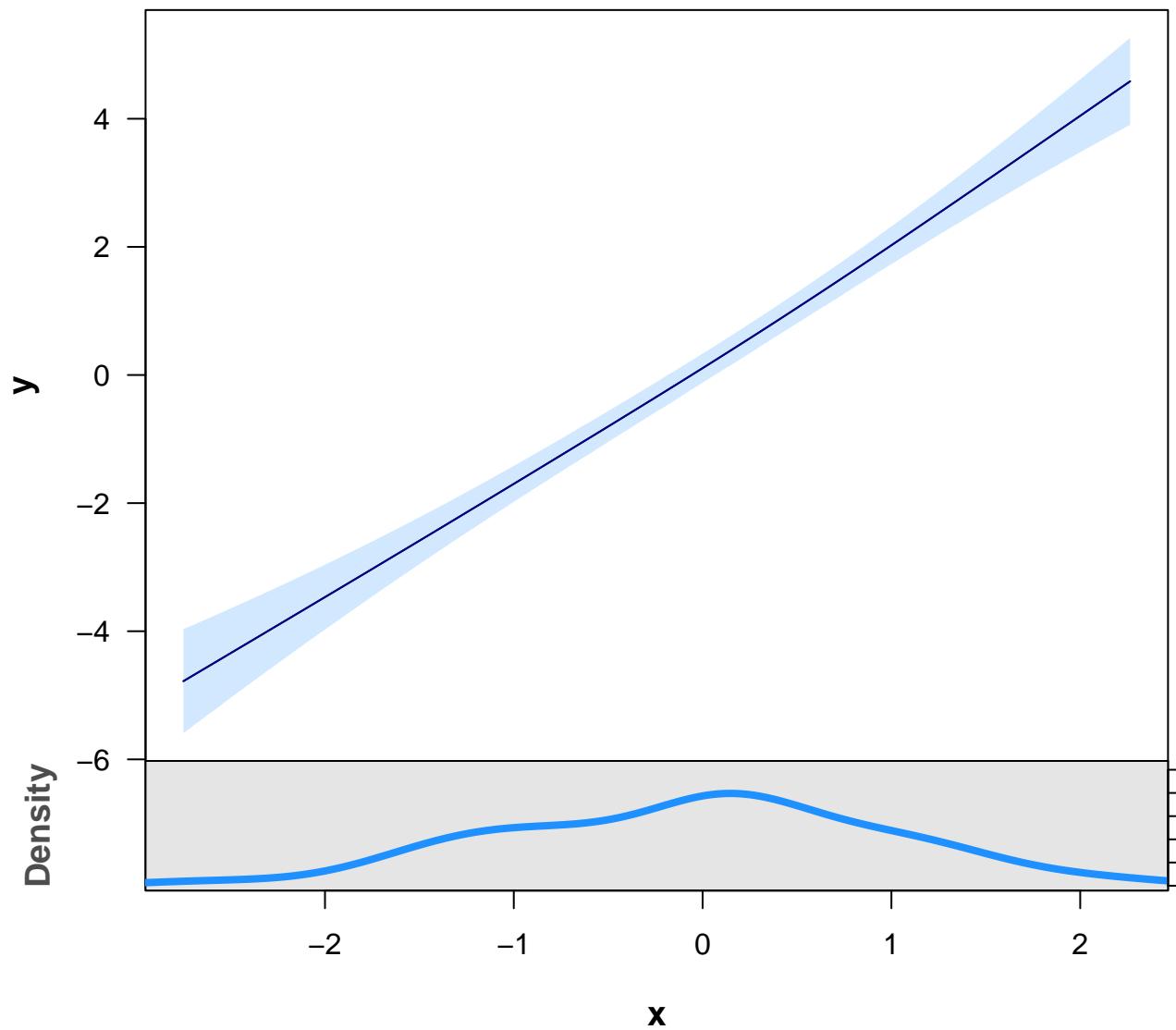


Scatter GAM – x & y



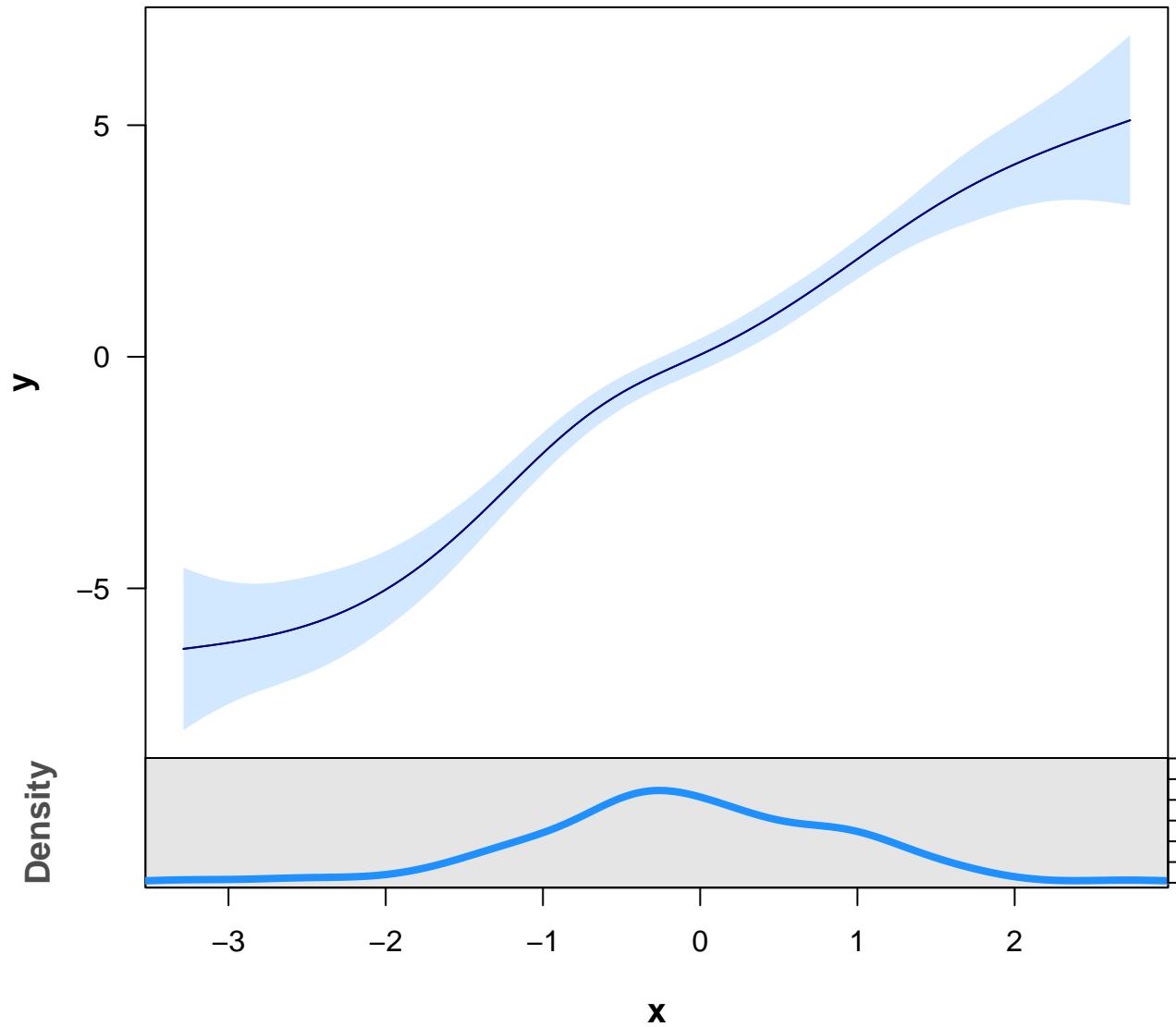
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$



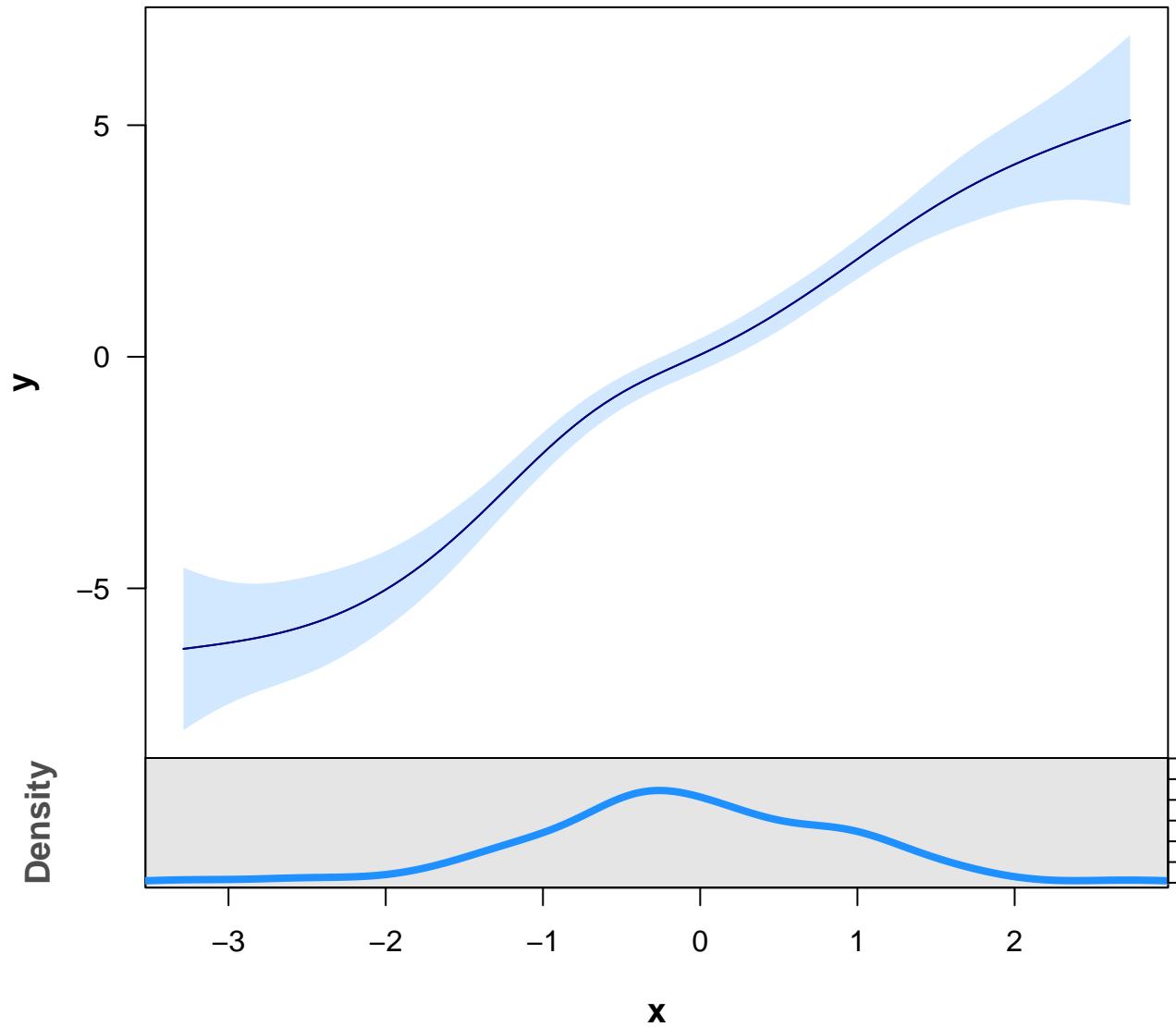
GAM Predicting 'y' with 'x'

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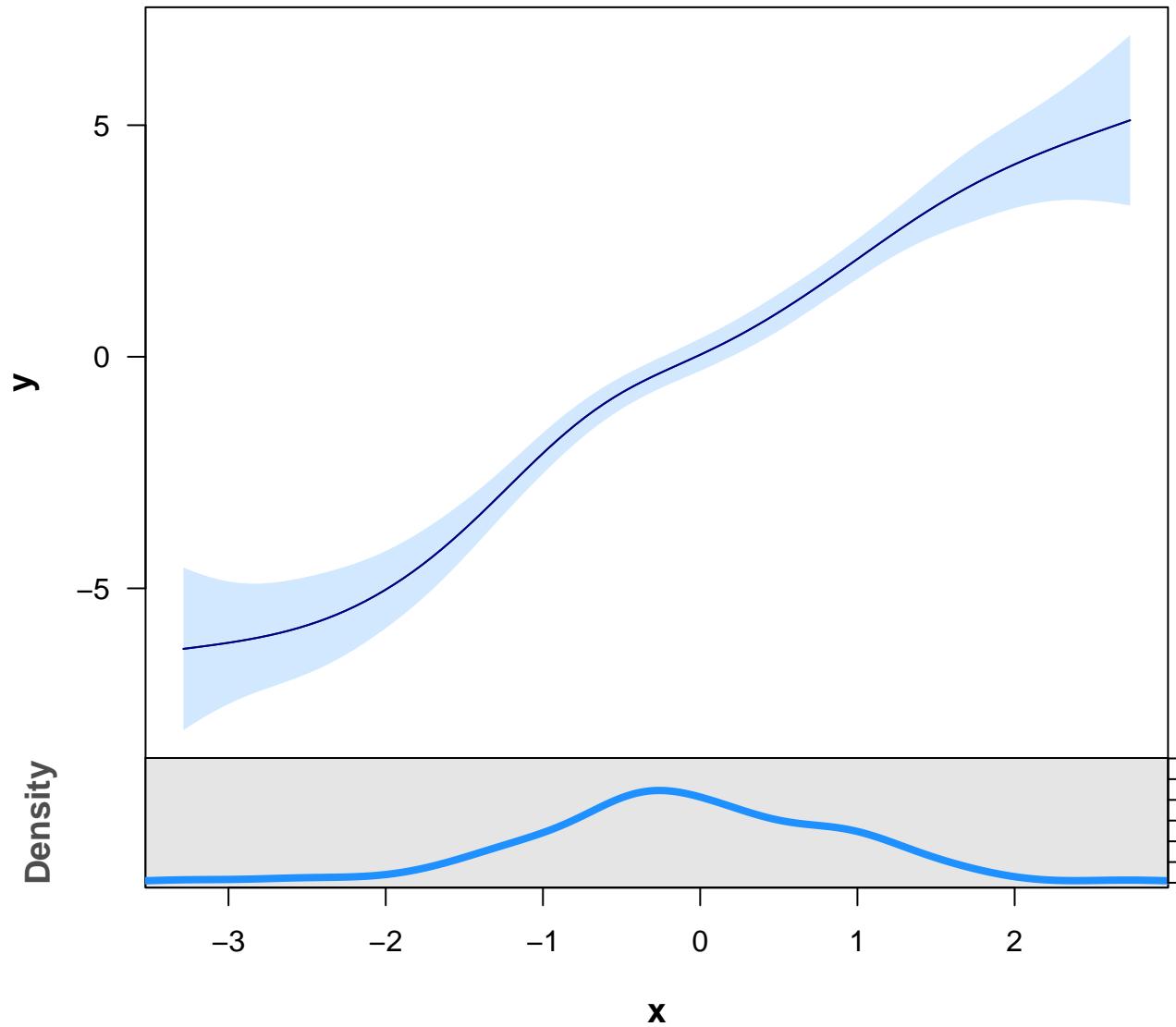
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$



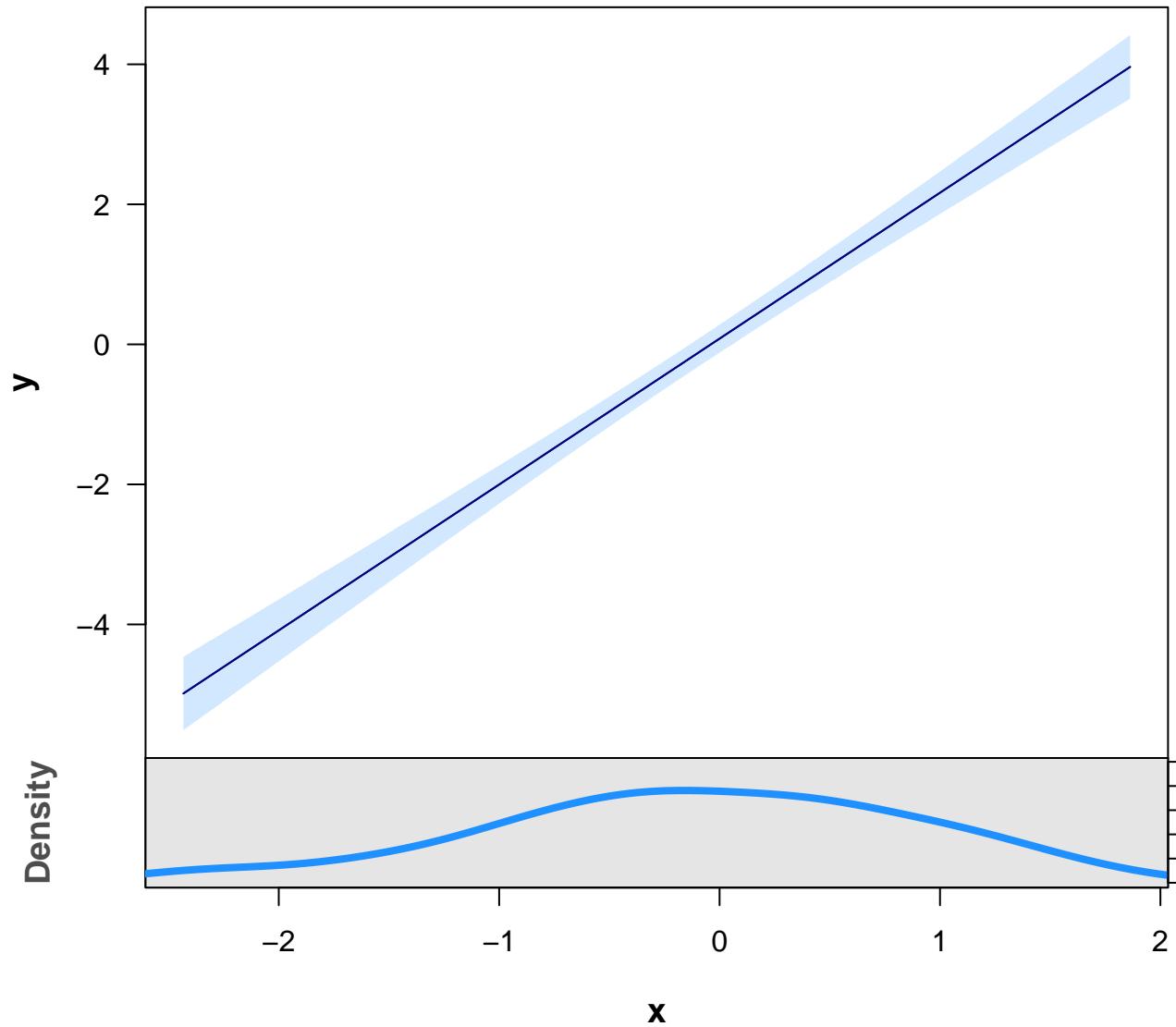
GAM Predicting 'y' with 'x'

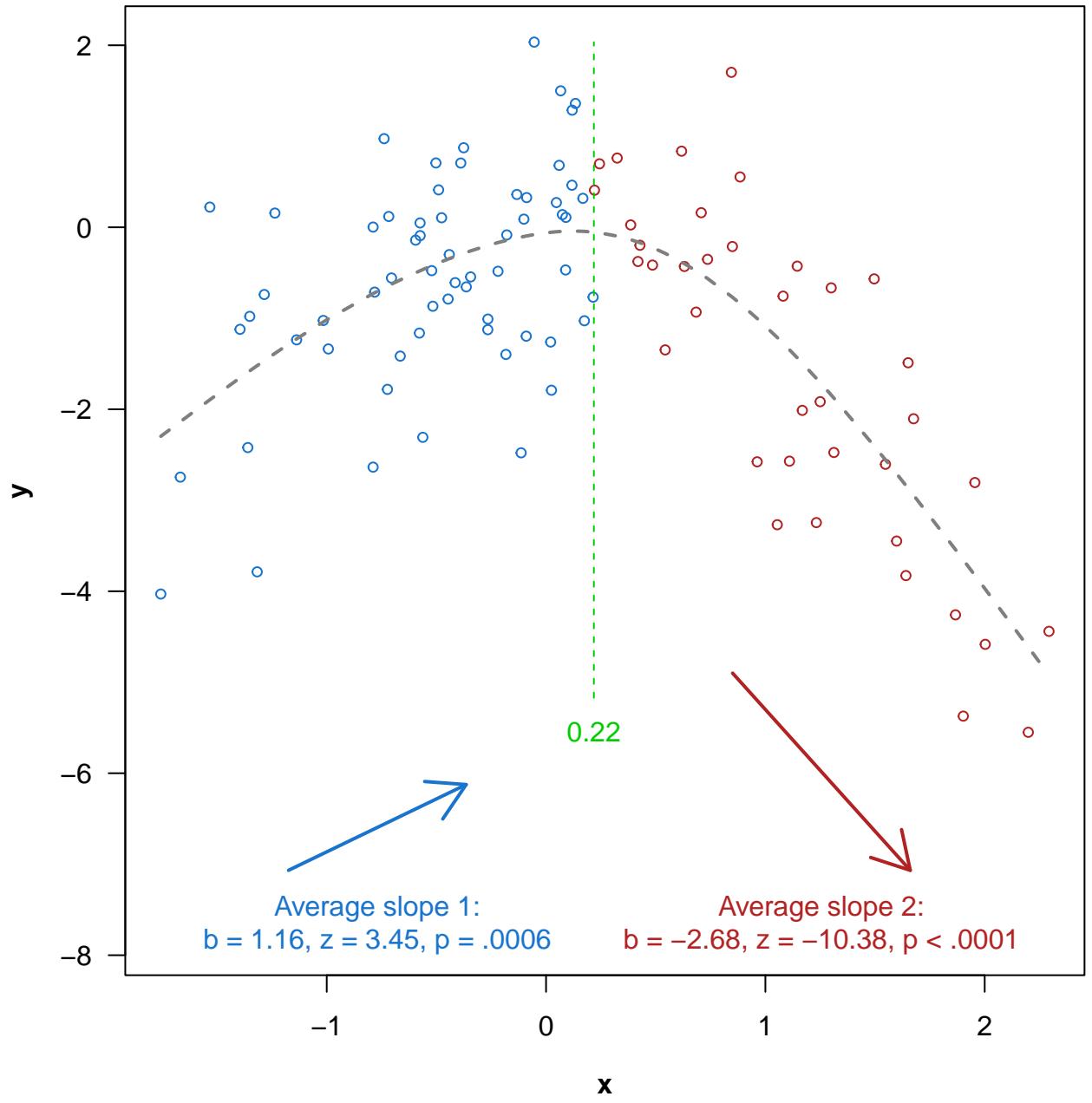
$$y \sim s(x)$$



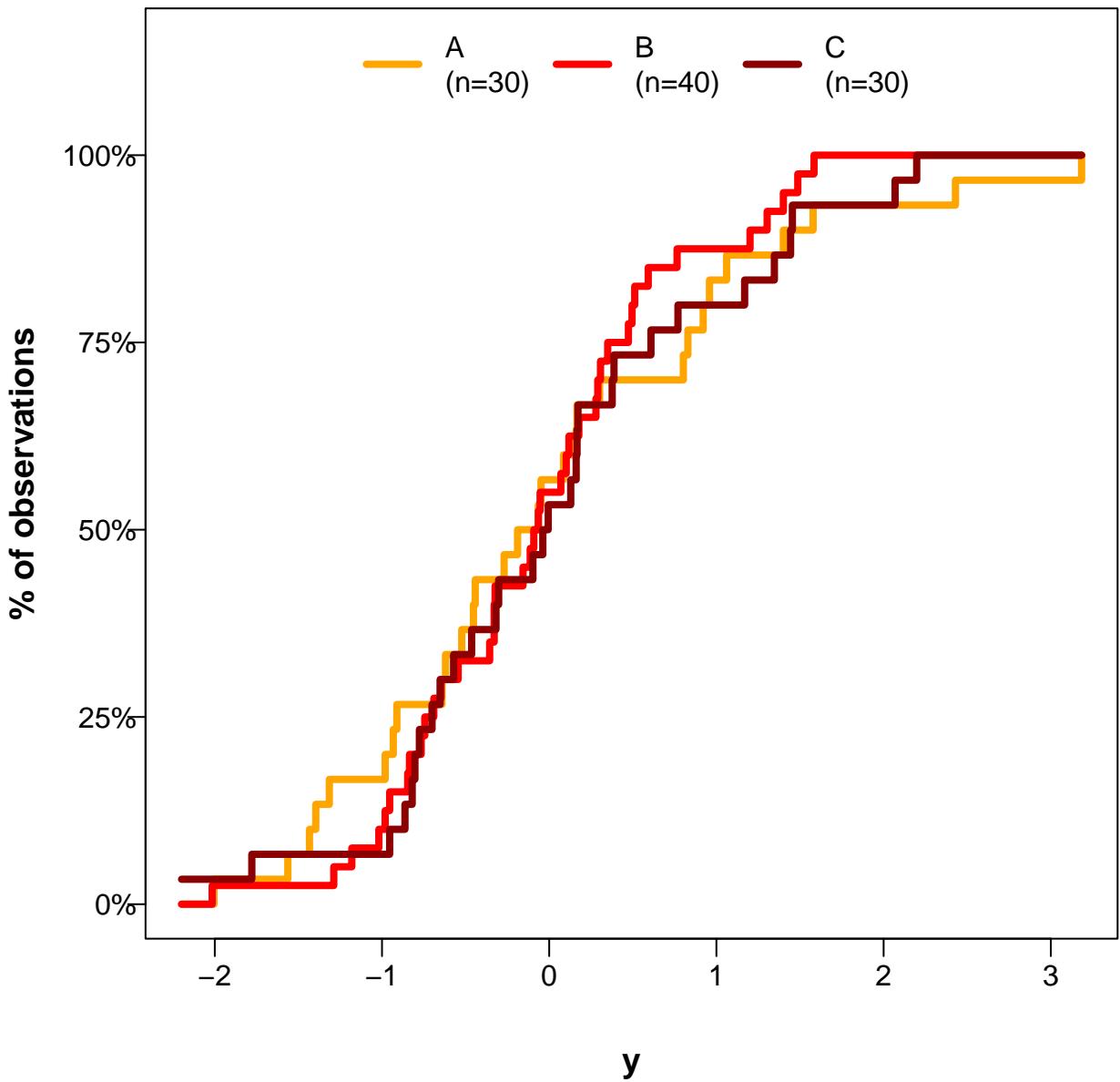
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$

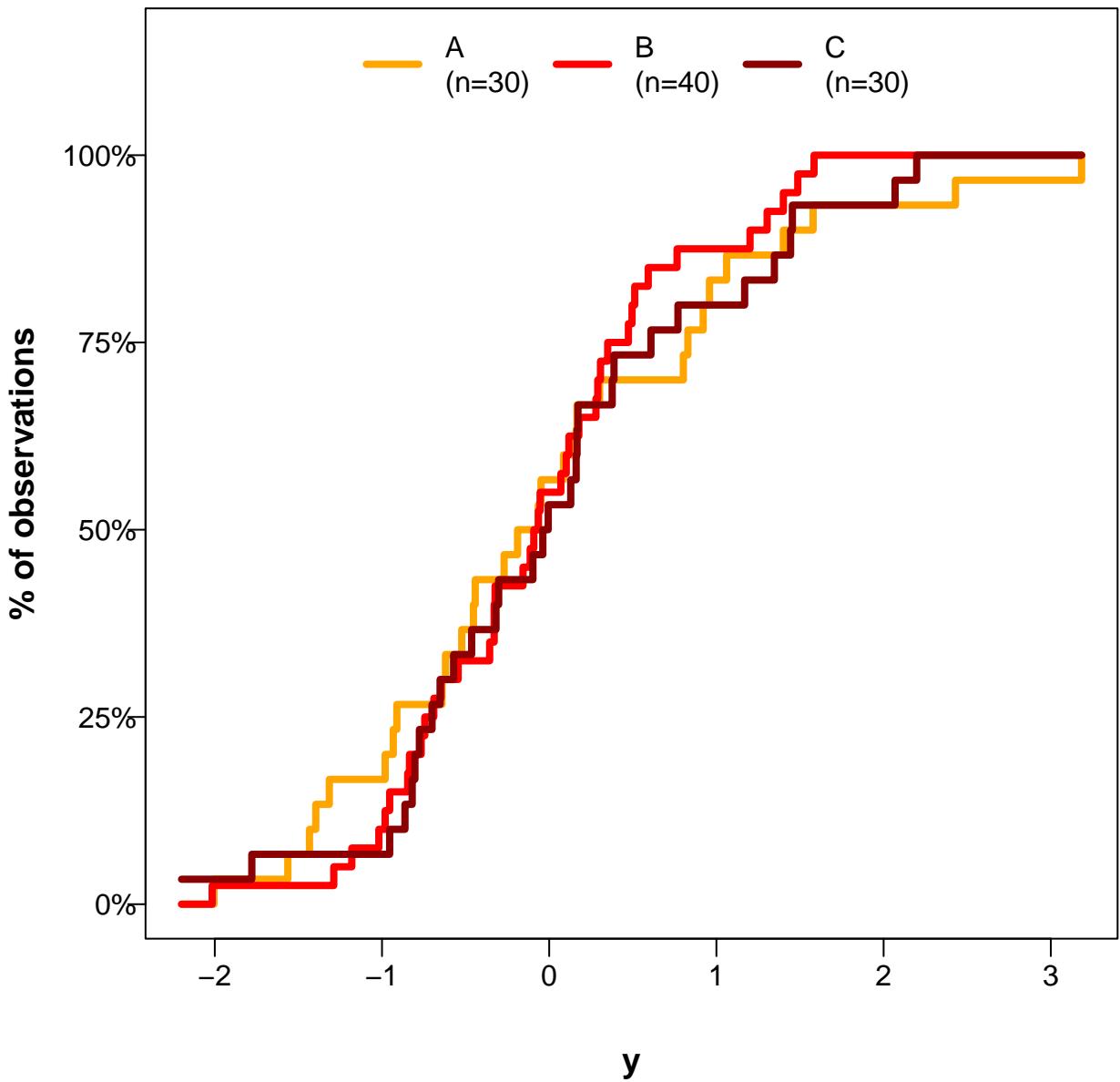




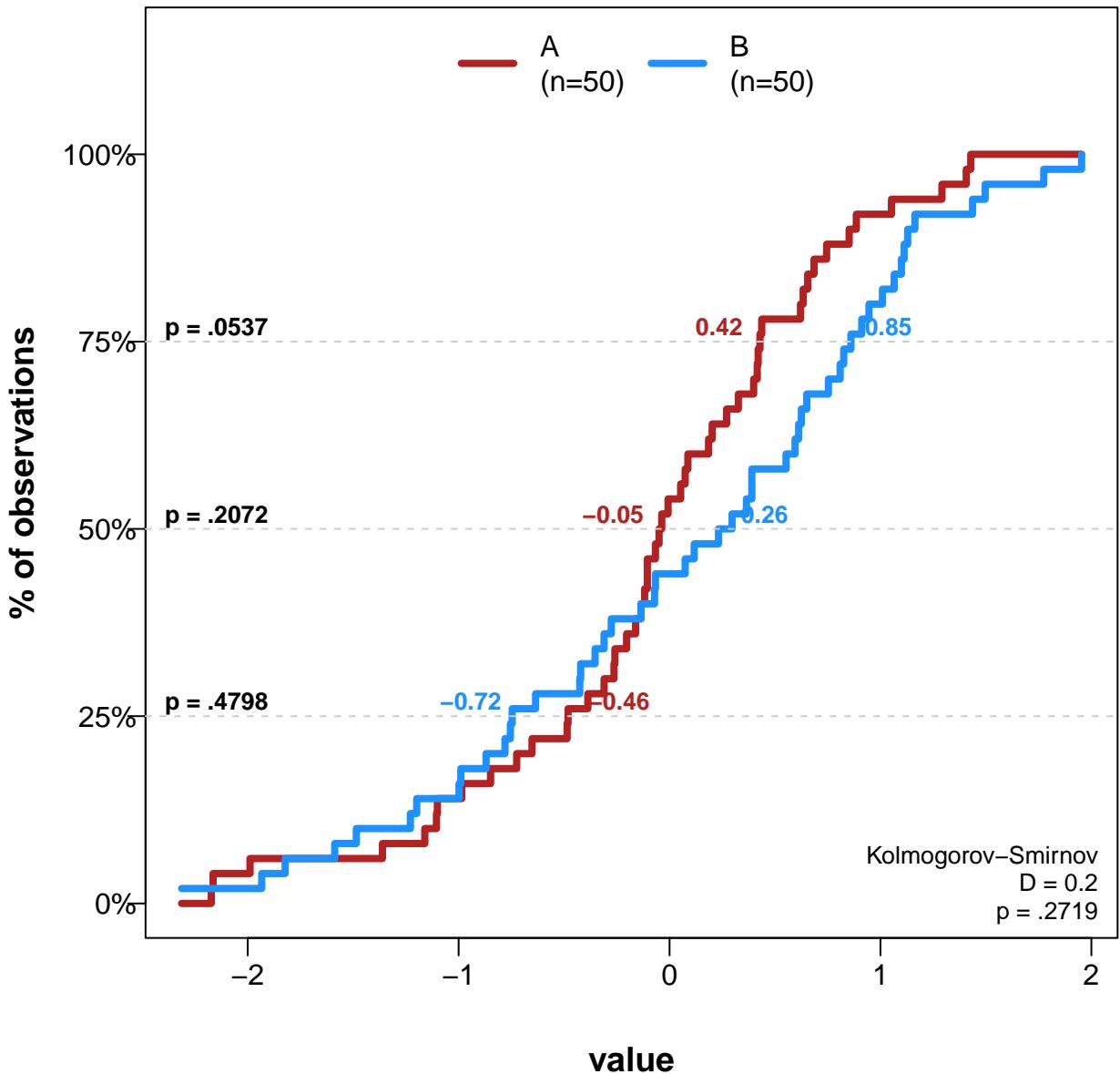
Comparing Distribution of 'y' by 'group'



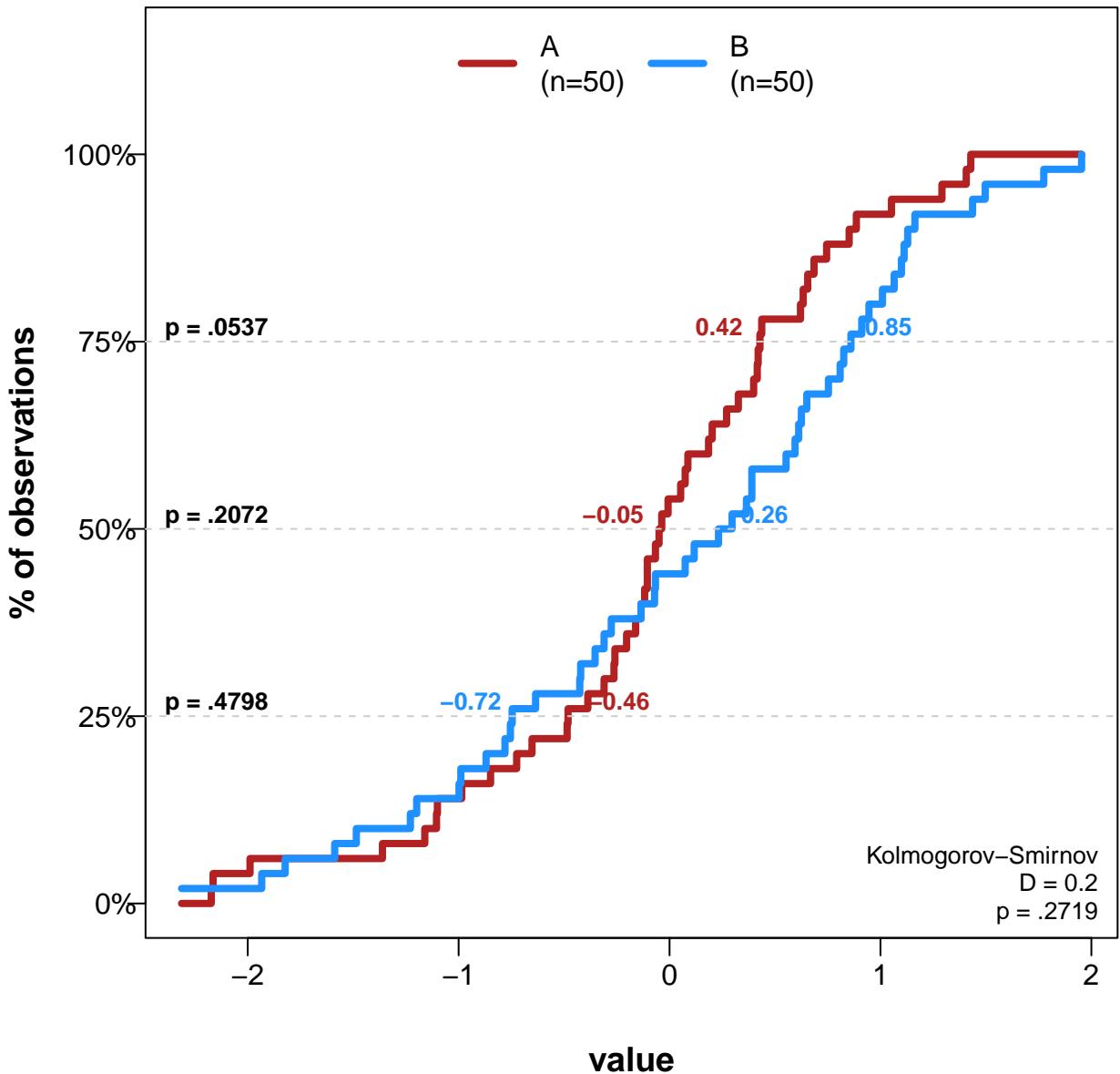
Comparing Distribution of 'y' by 'group'



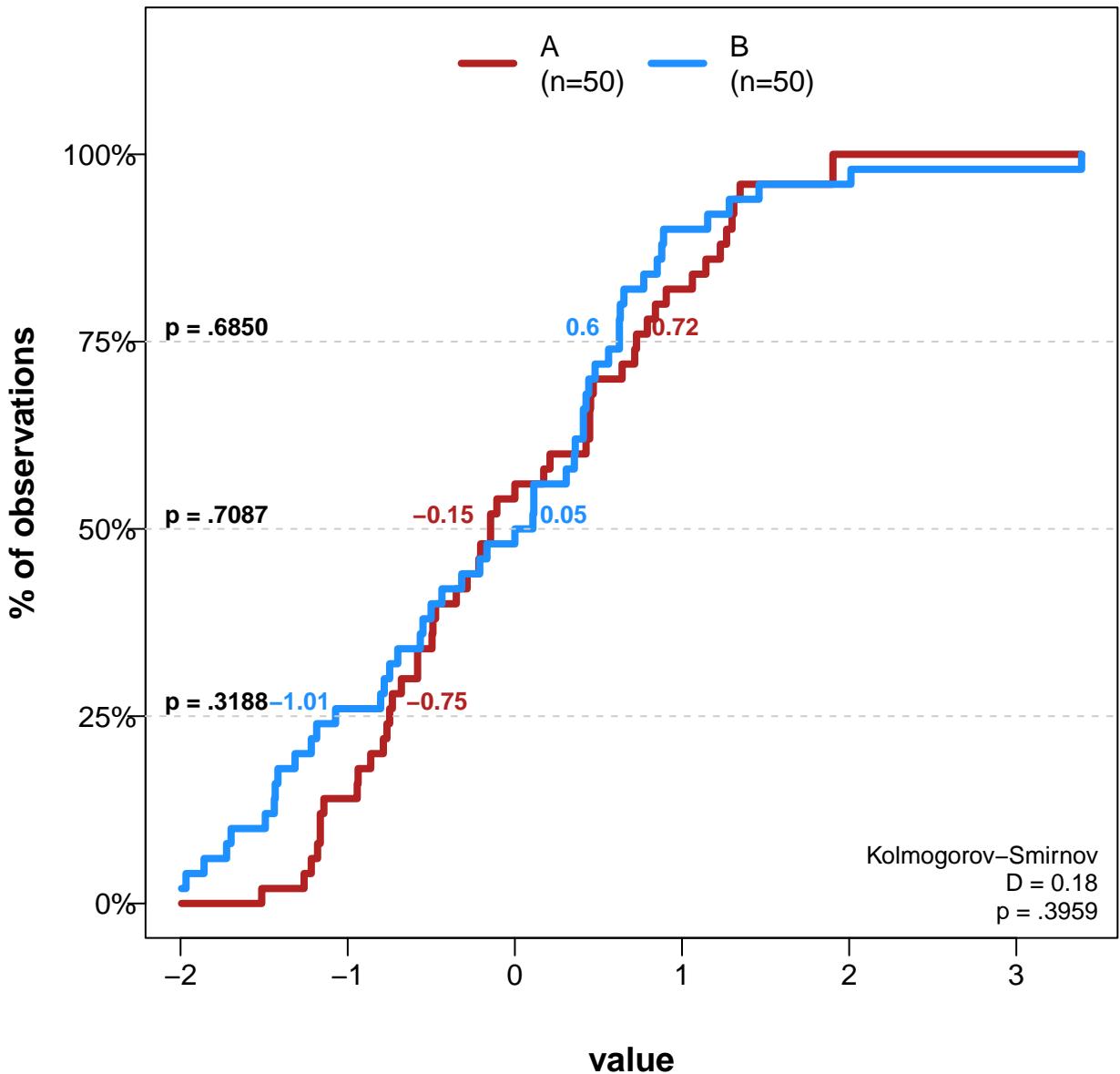
Comparing Distribution of 'value' by 'group'



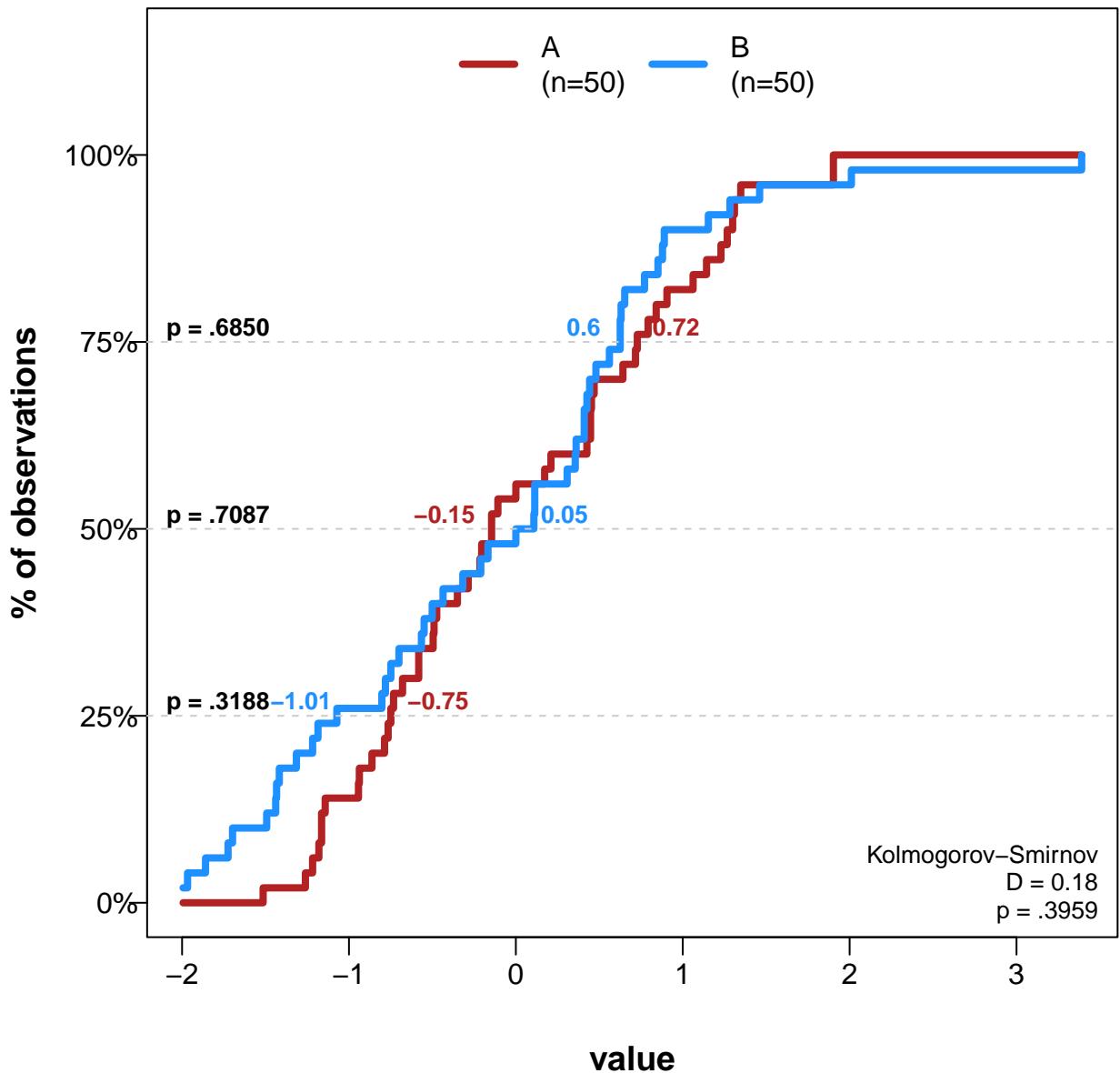
Comparing Distribution of 'value' by 'group'



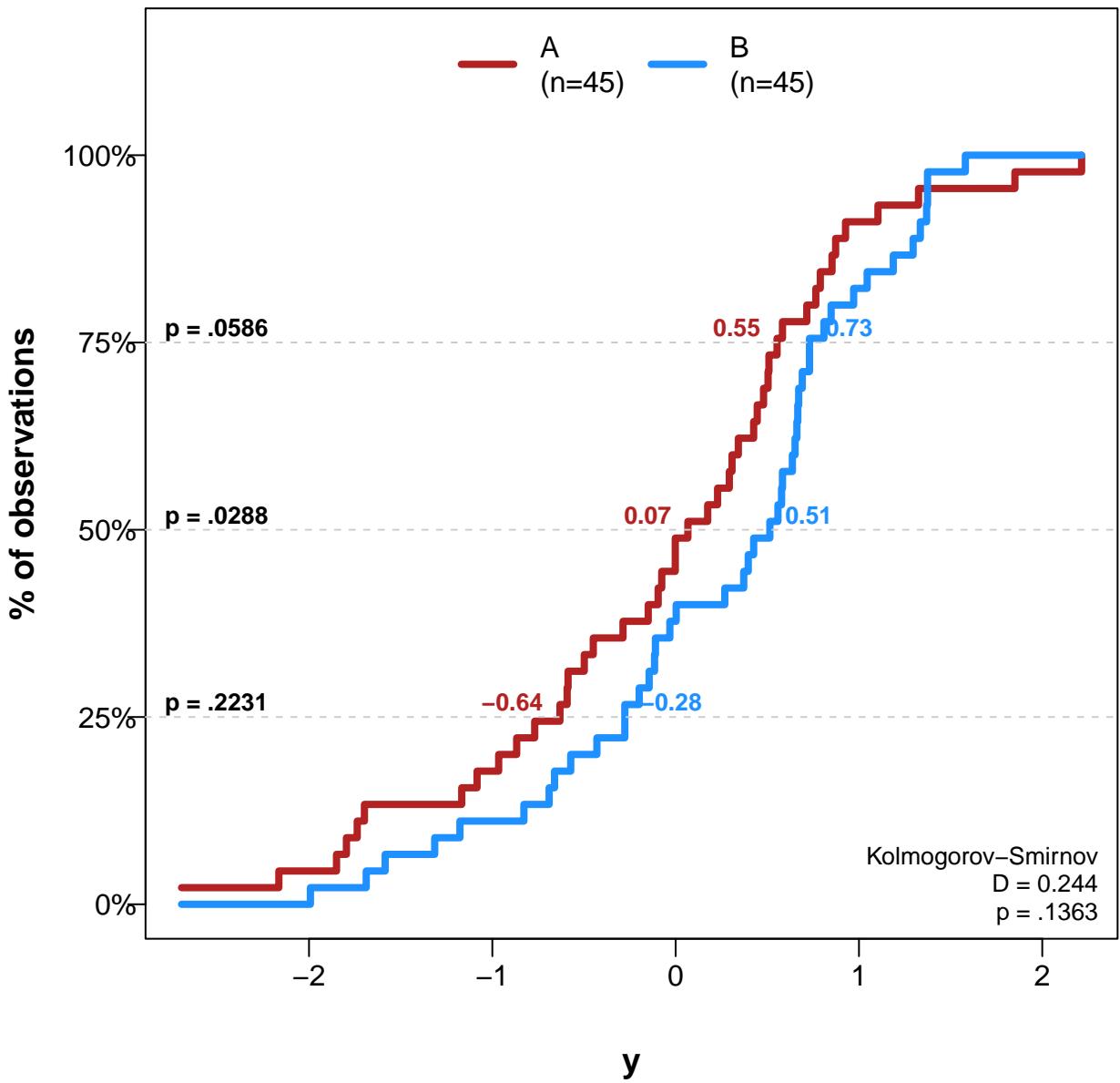
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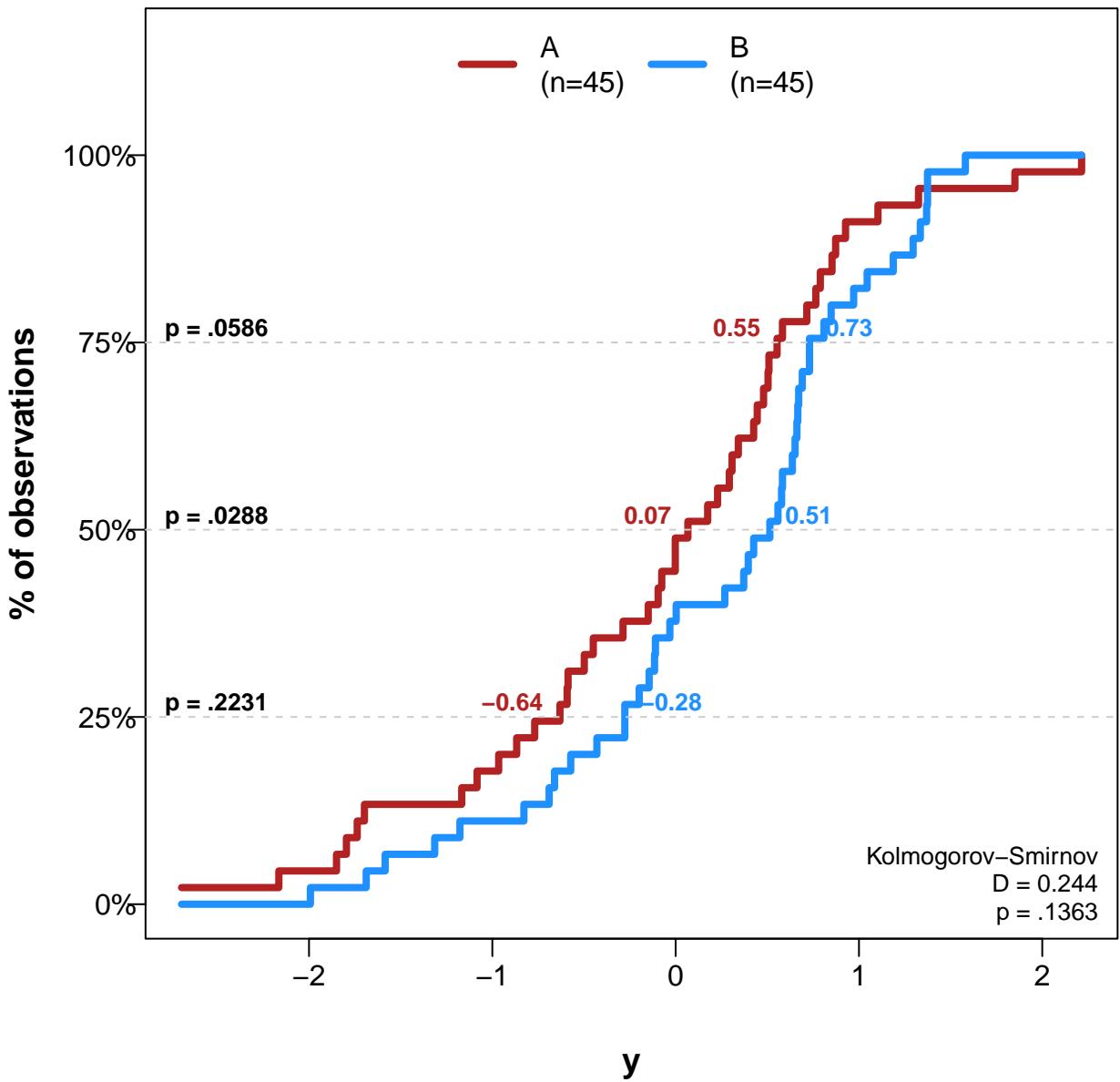
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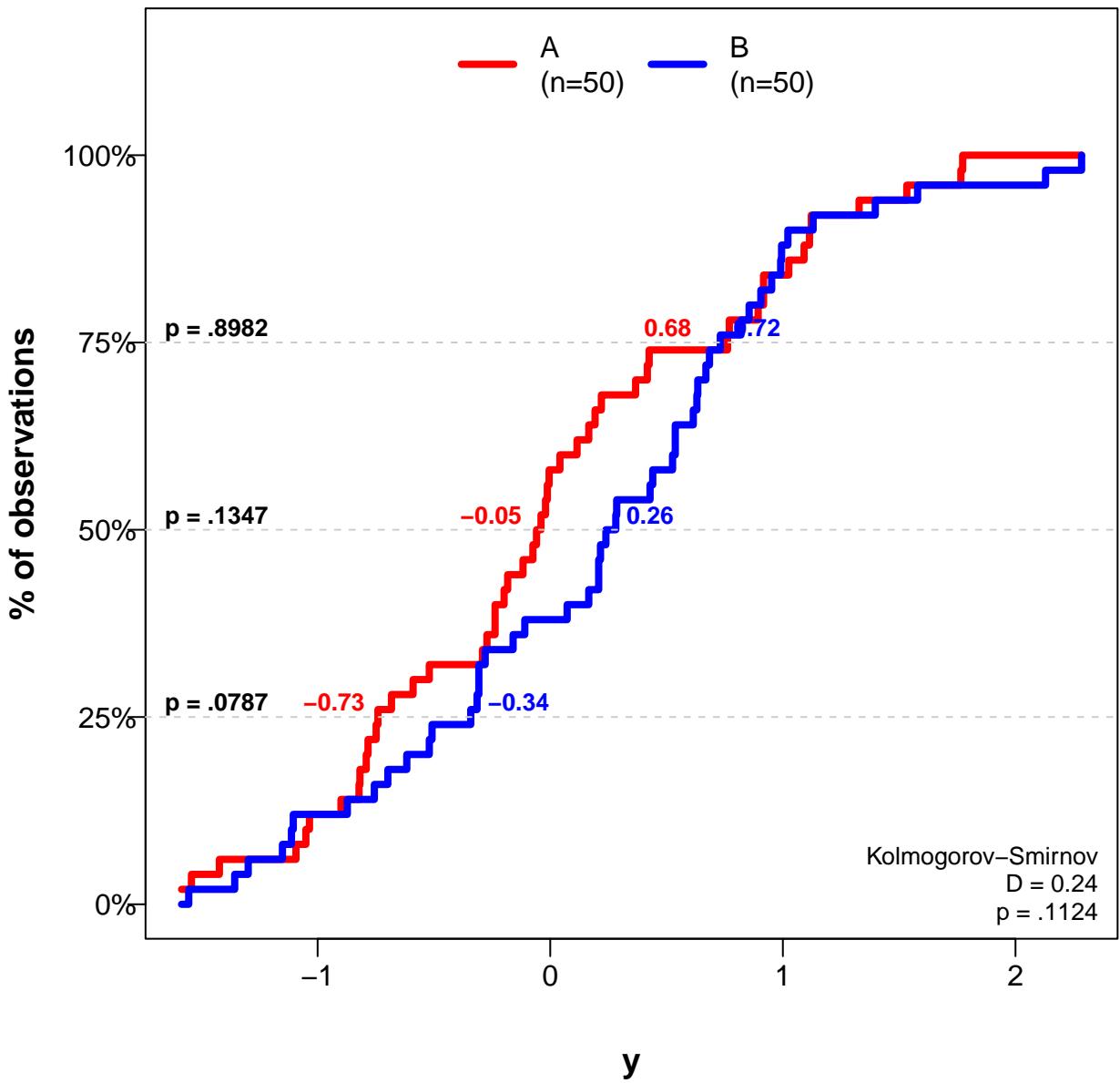
Comparing Distribution of 'y' by 'group'



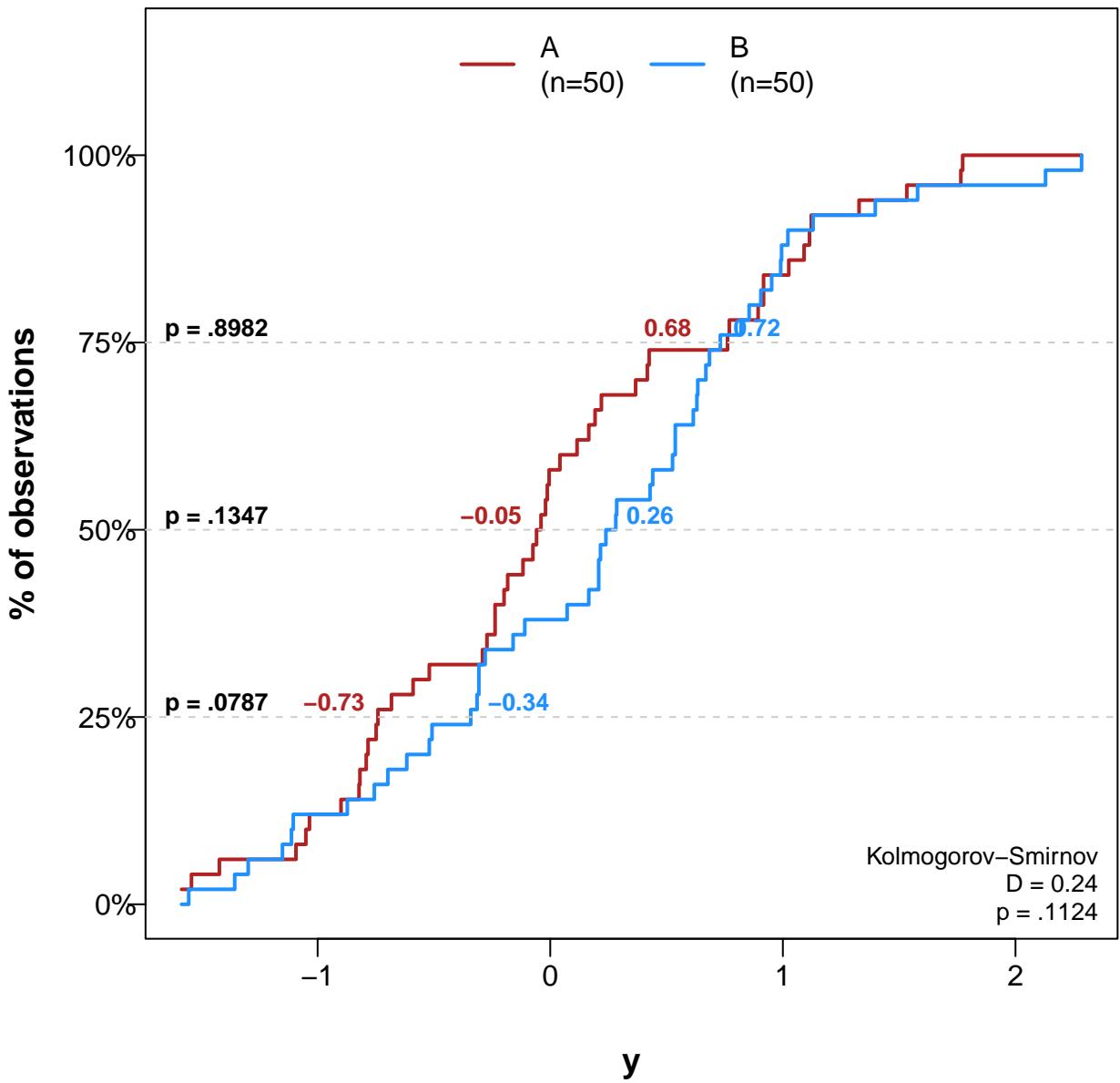
Comparing Distribution of 'y' by 'group'



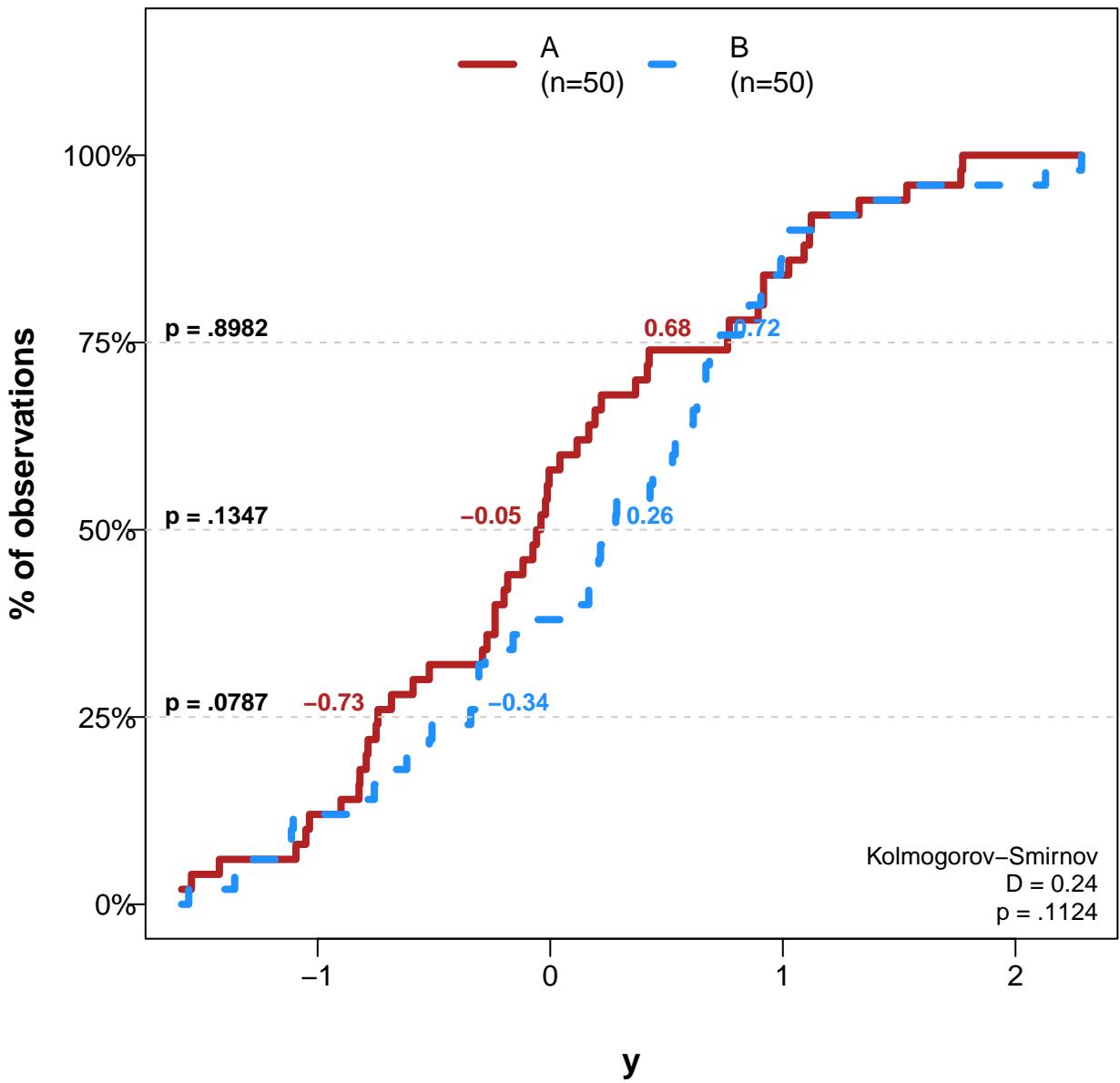
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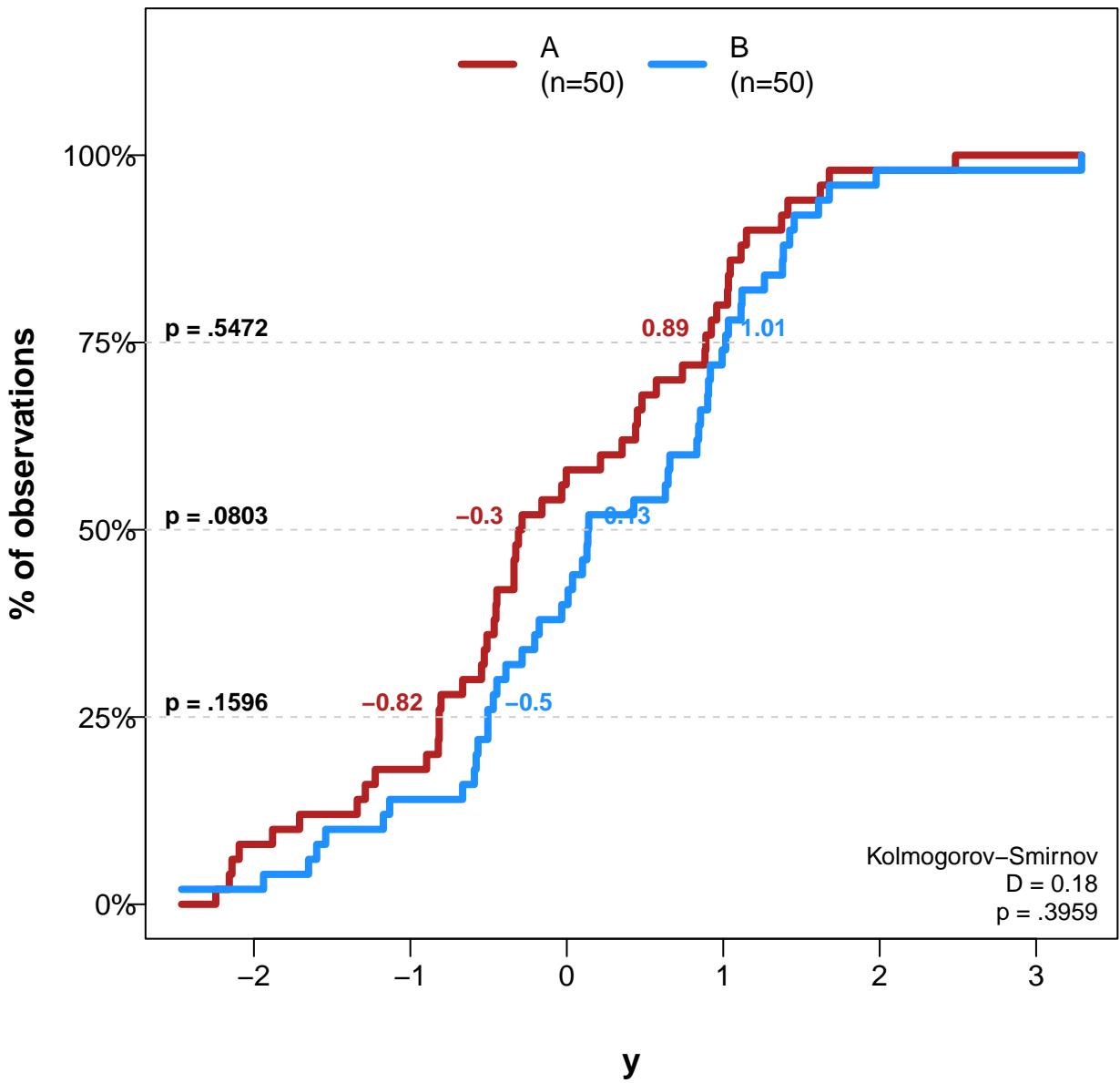
Comparing Distribution of 'y' by 'group'



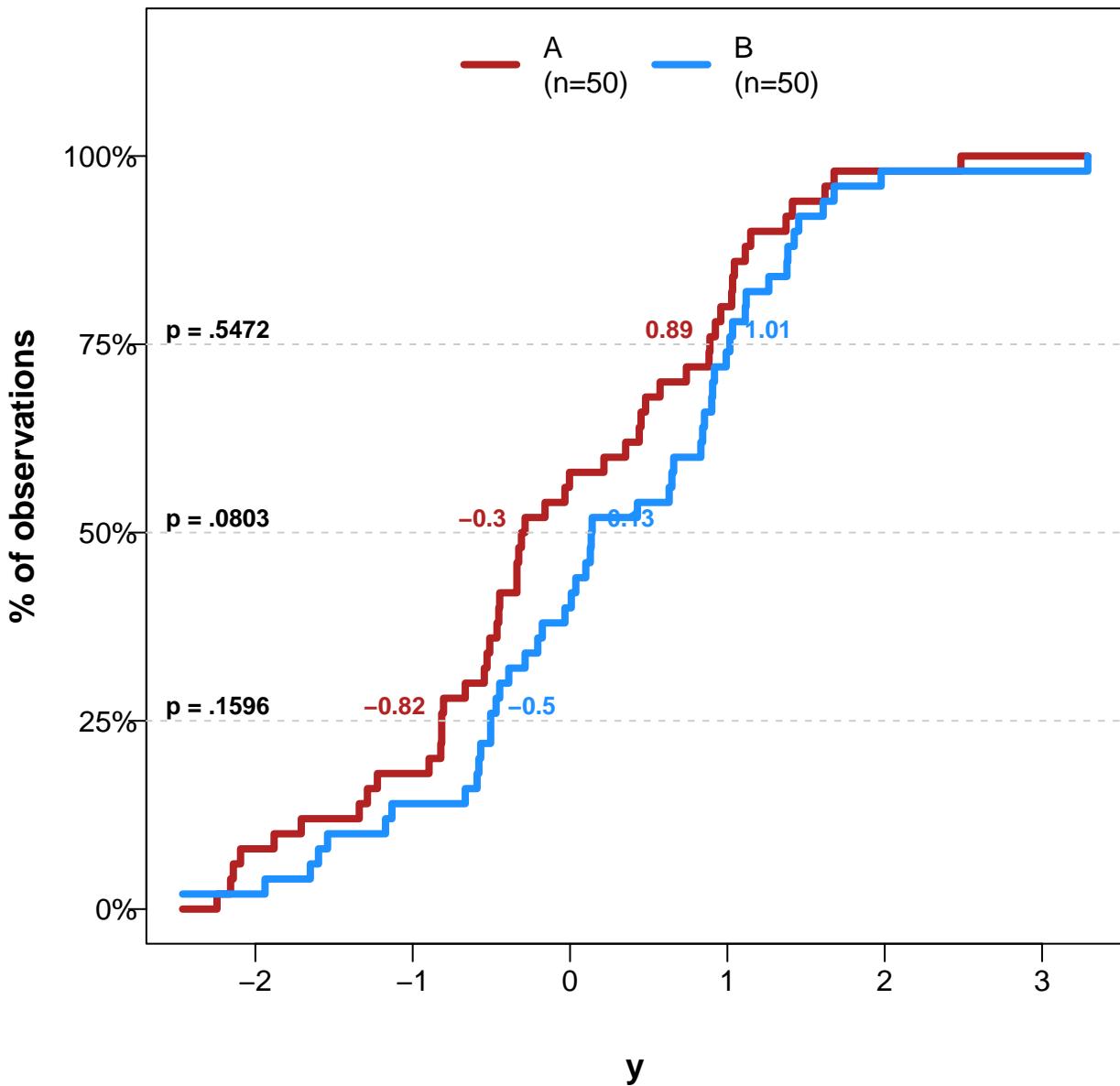
Comparing Distribution of 'y' by 'group'



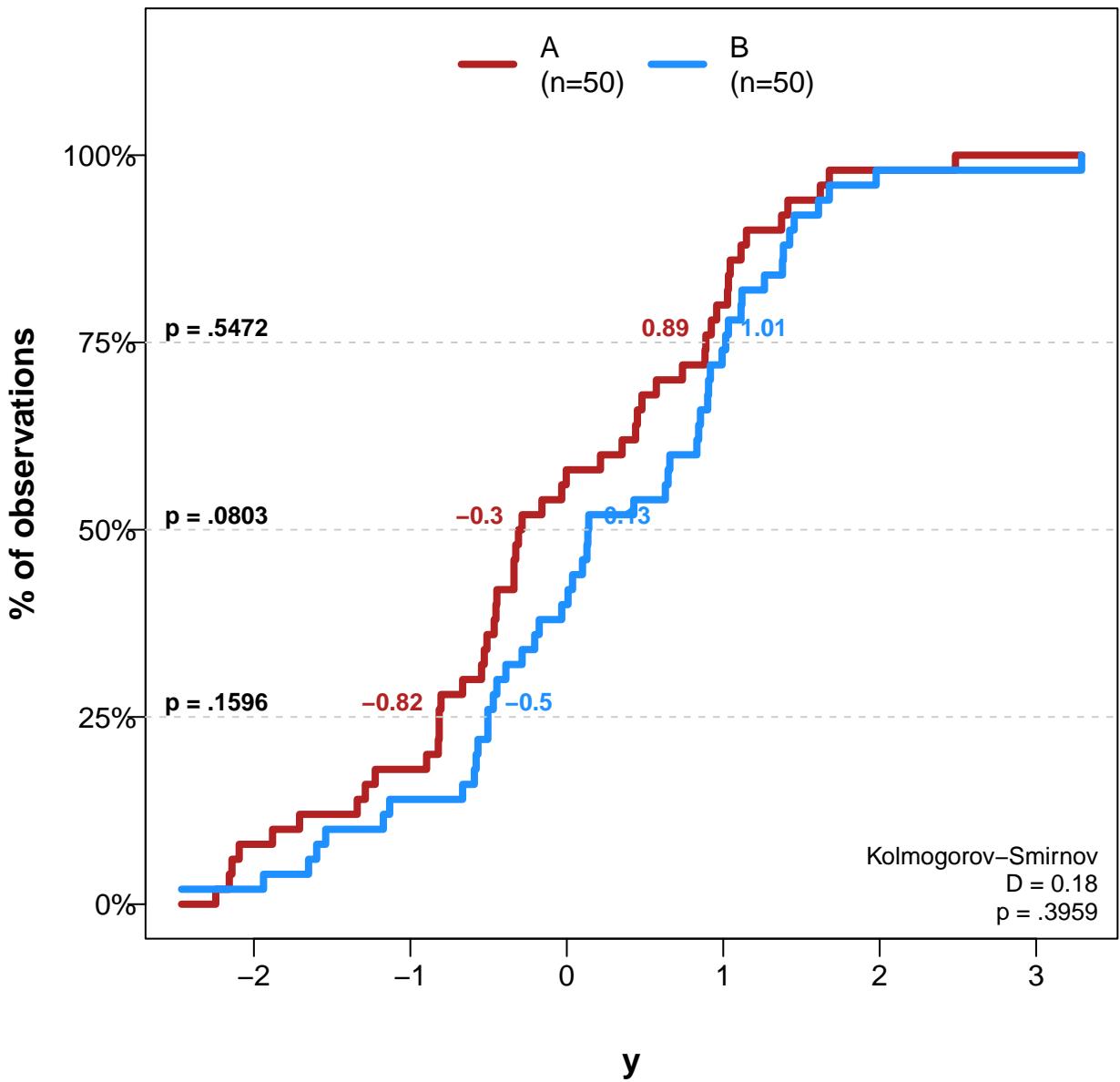
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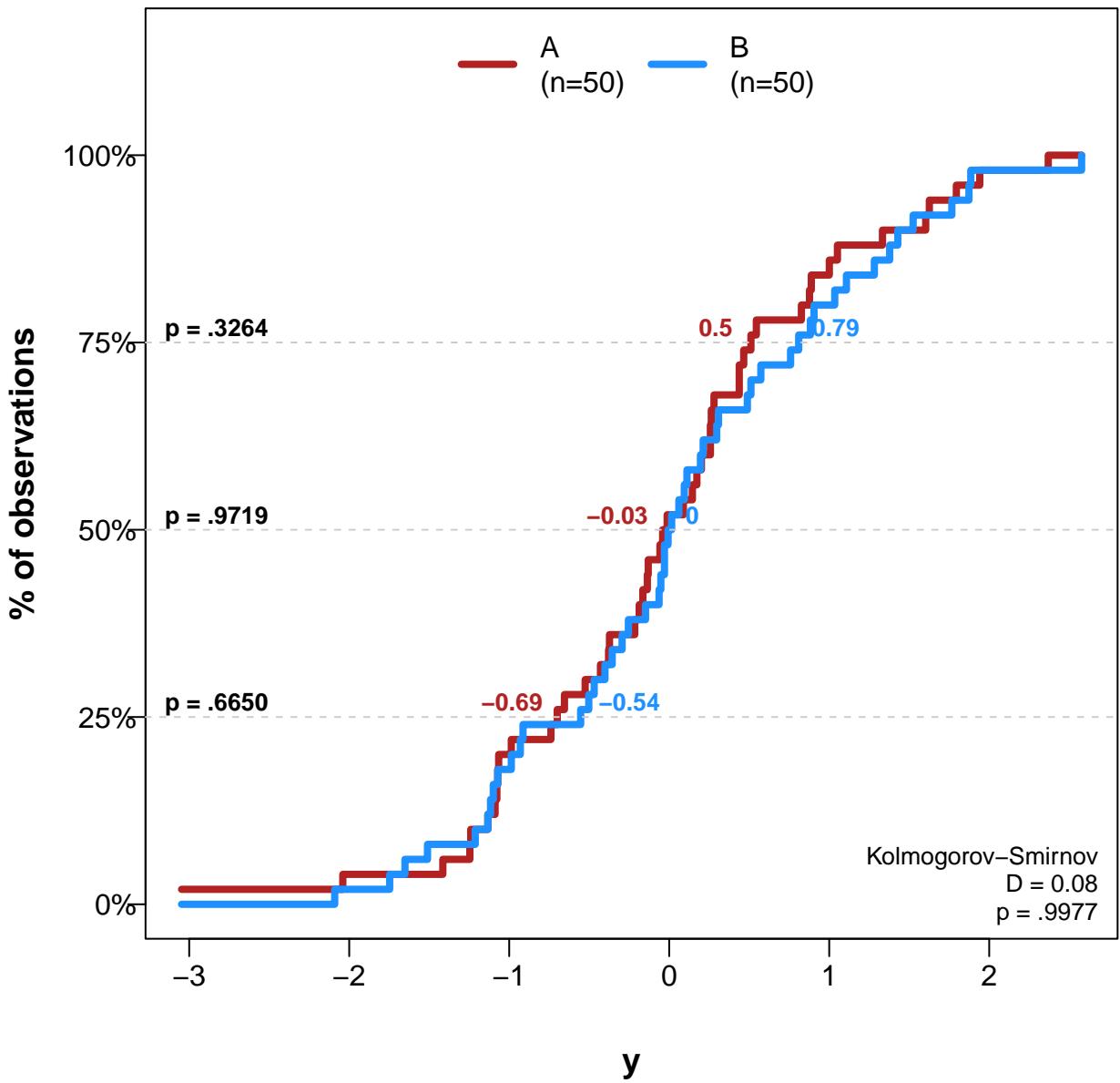
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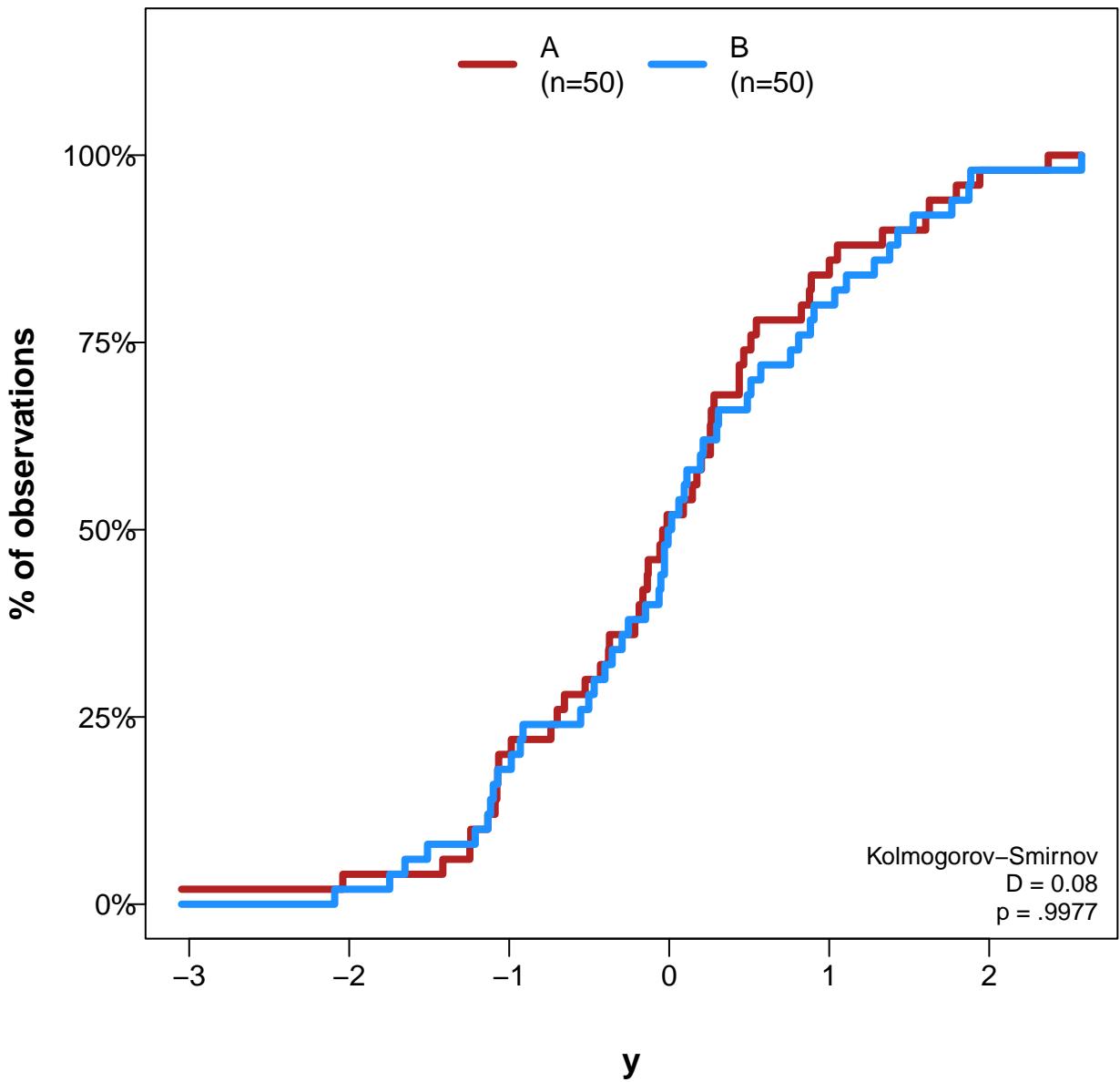
Comparing Distribution of 'y' by 'group'



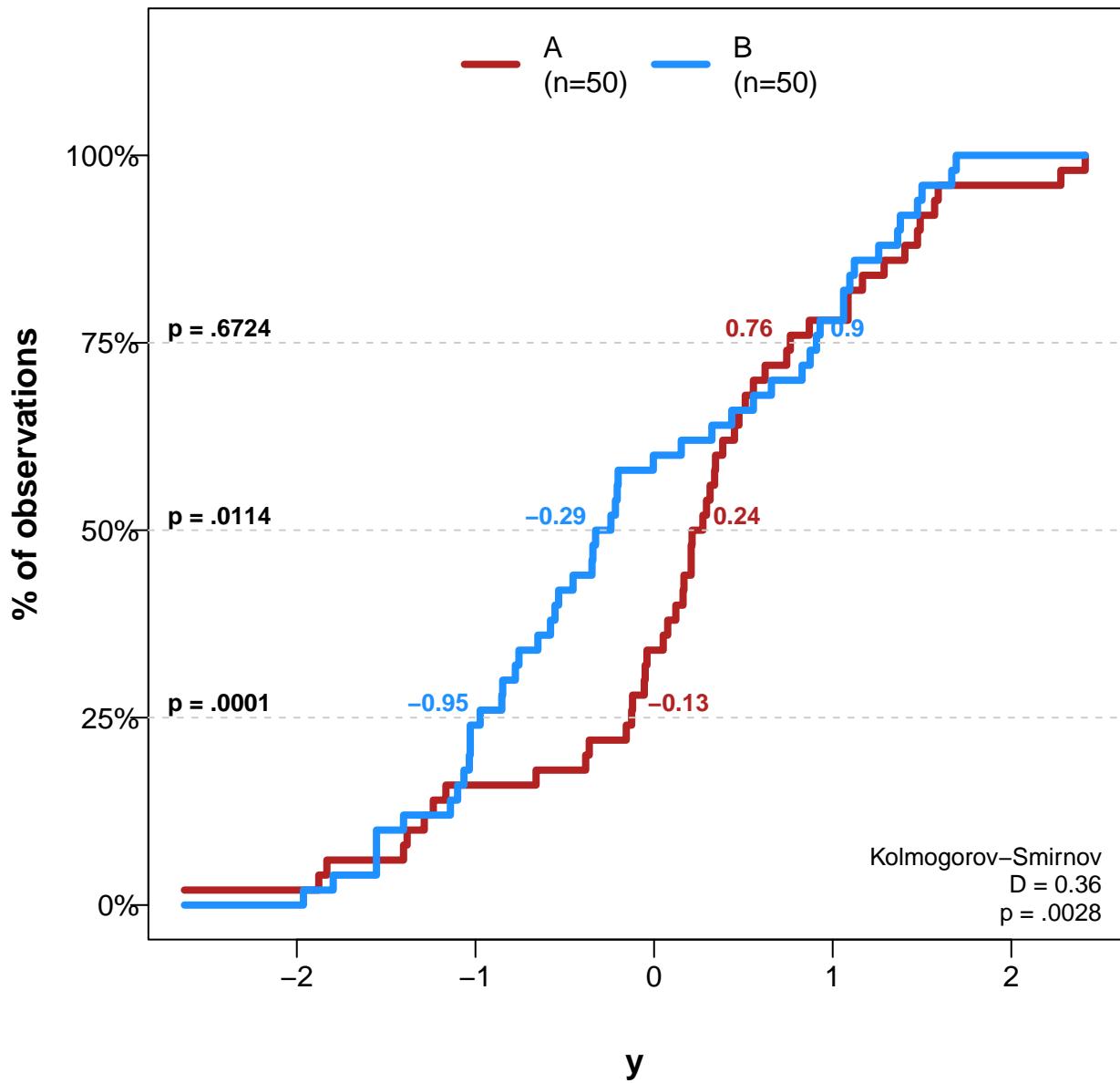
Comparing Distribution of 'y' by 'group'



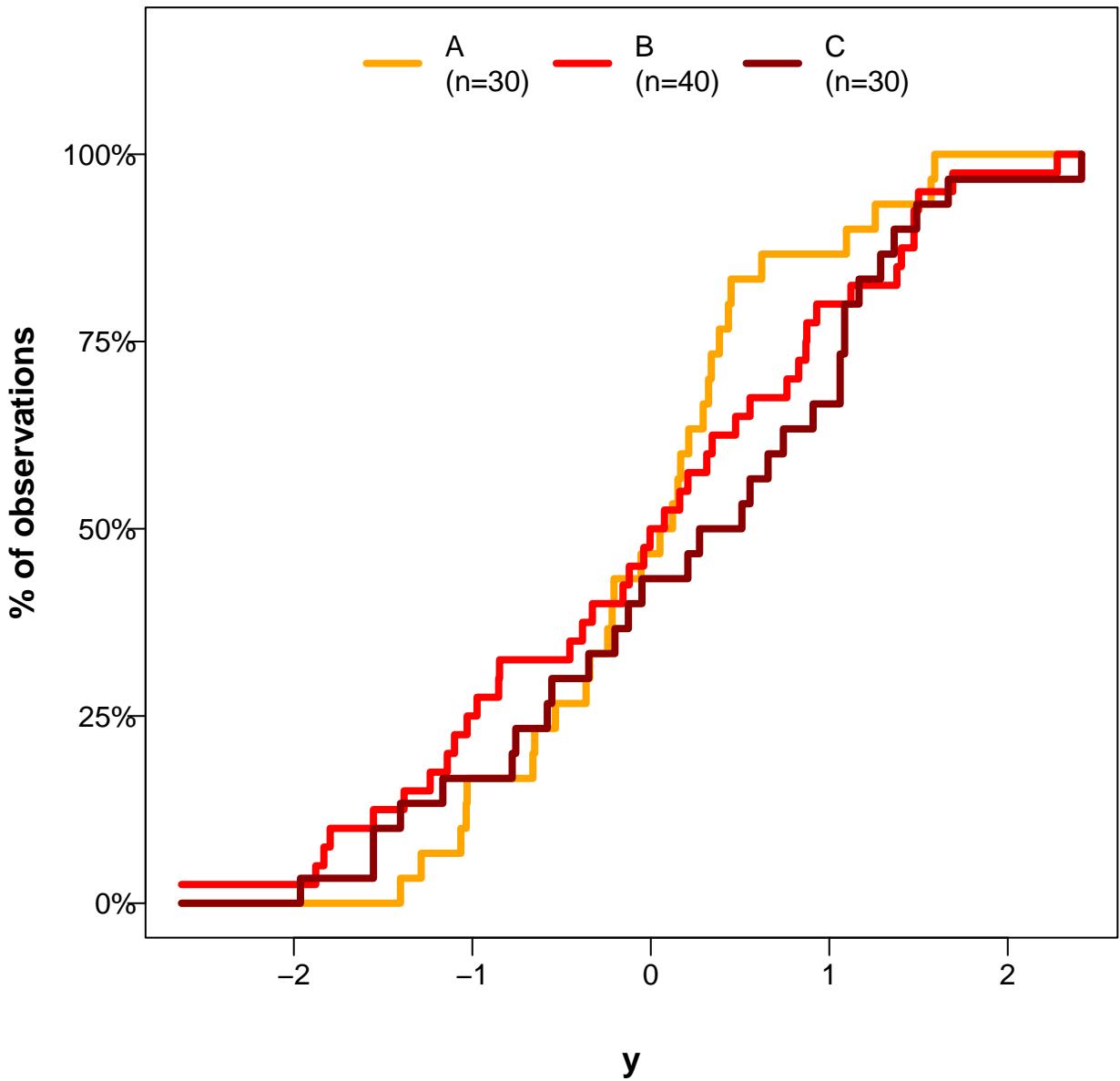
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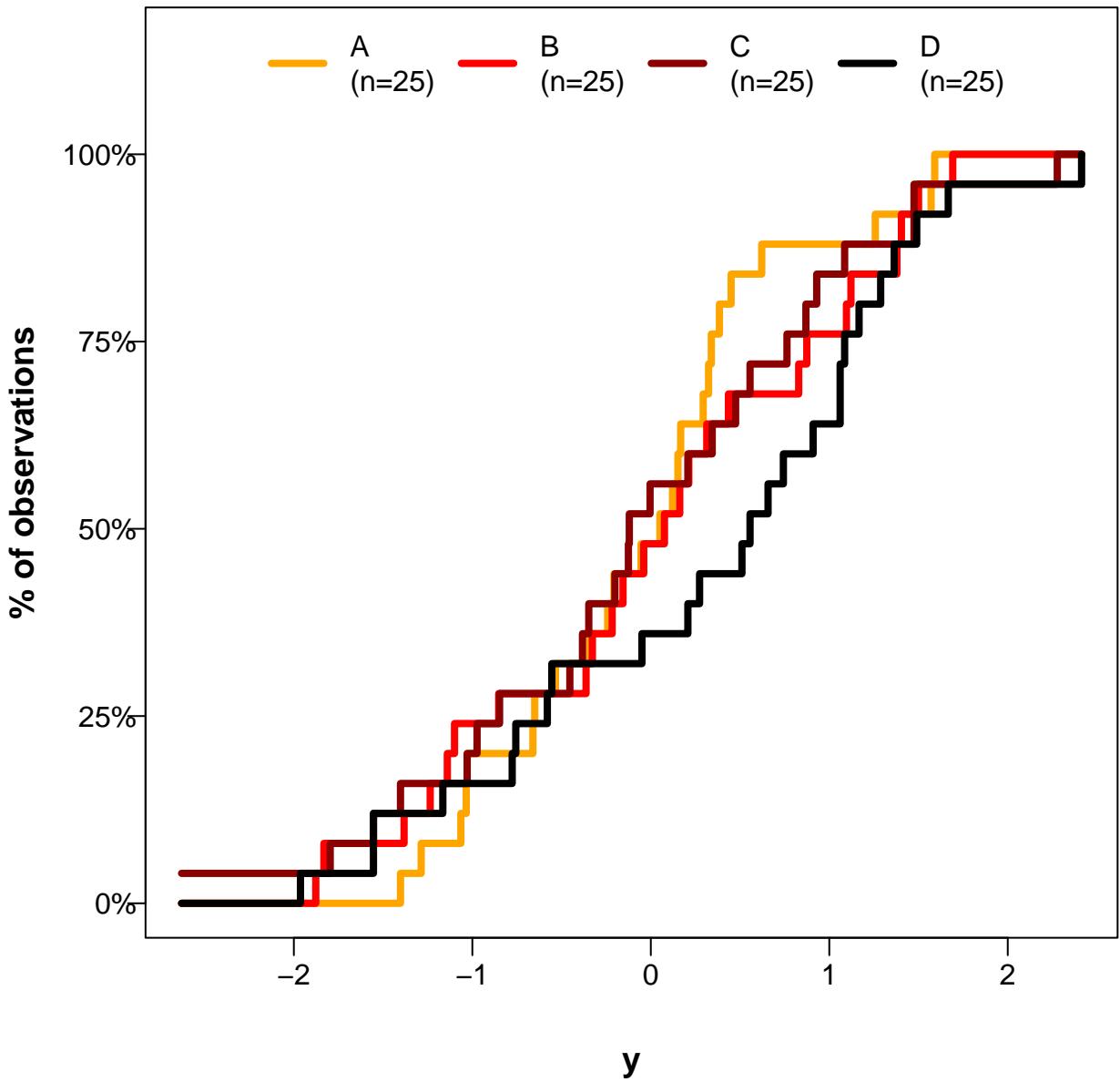
Comparing Distribution of 'y' by 'group2'



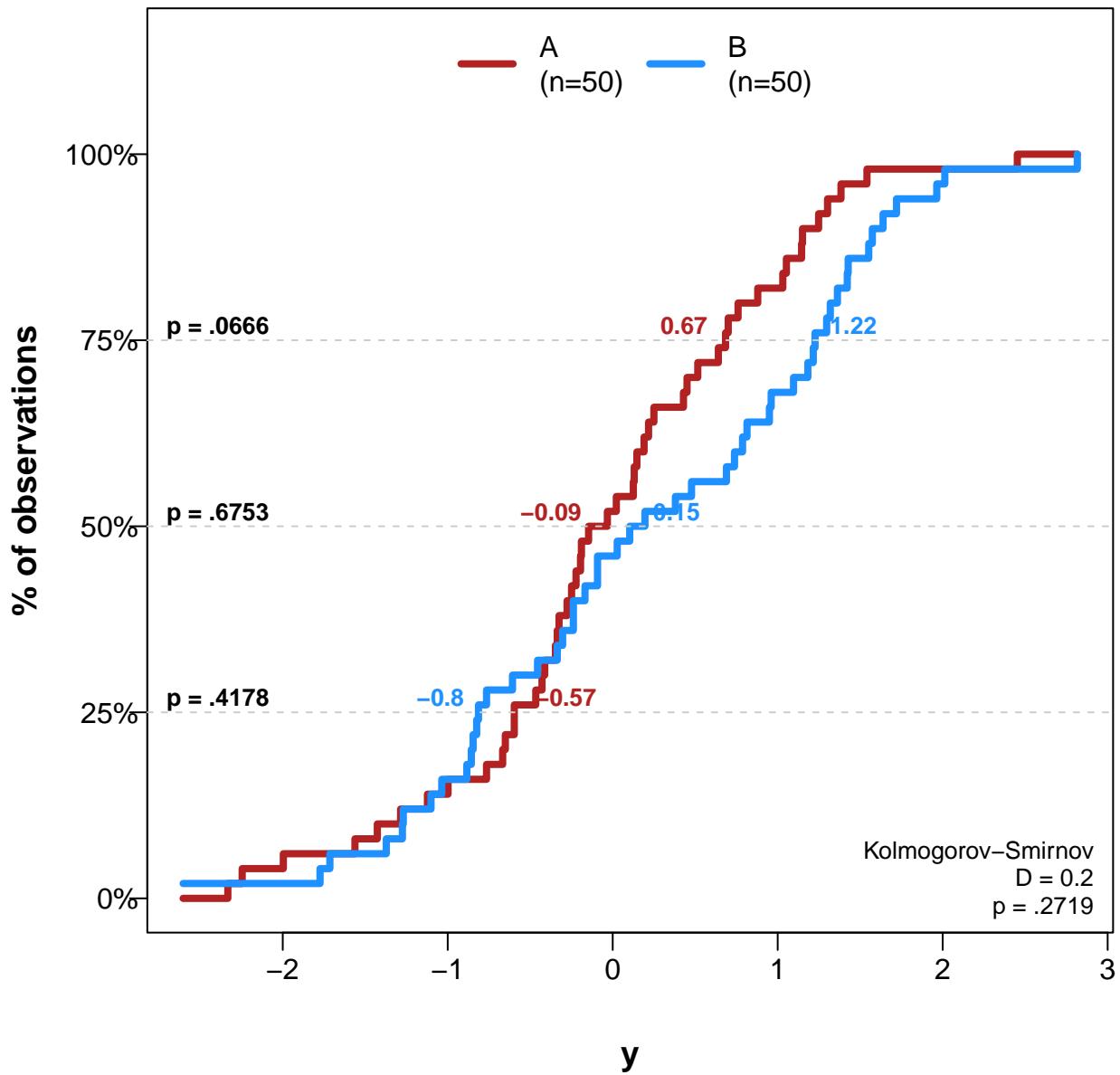
Comparing Distribution of 'y' by 'group3'



Comparing Distribution of 'y' by 'group4'

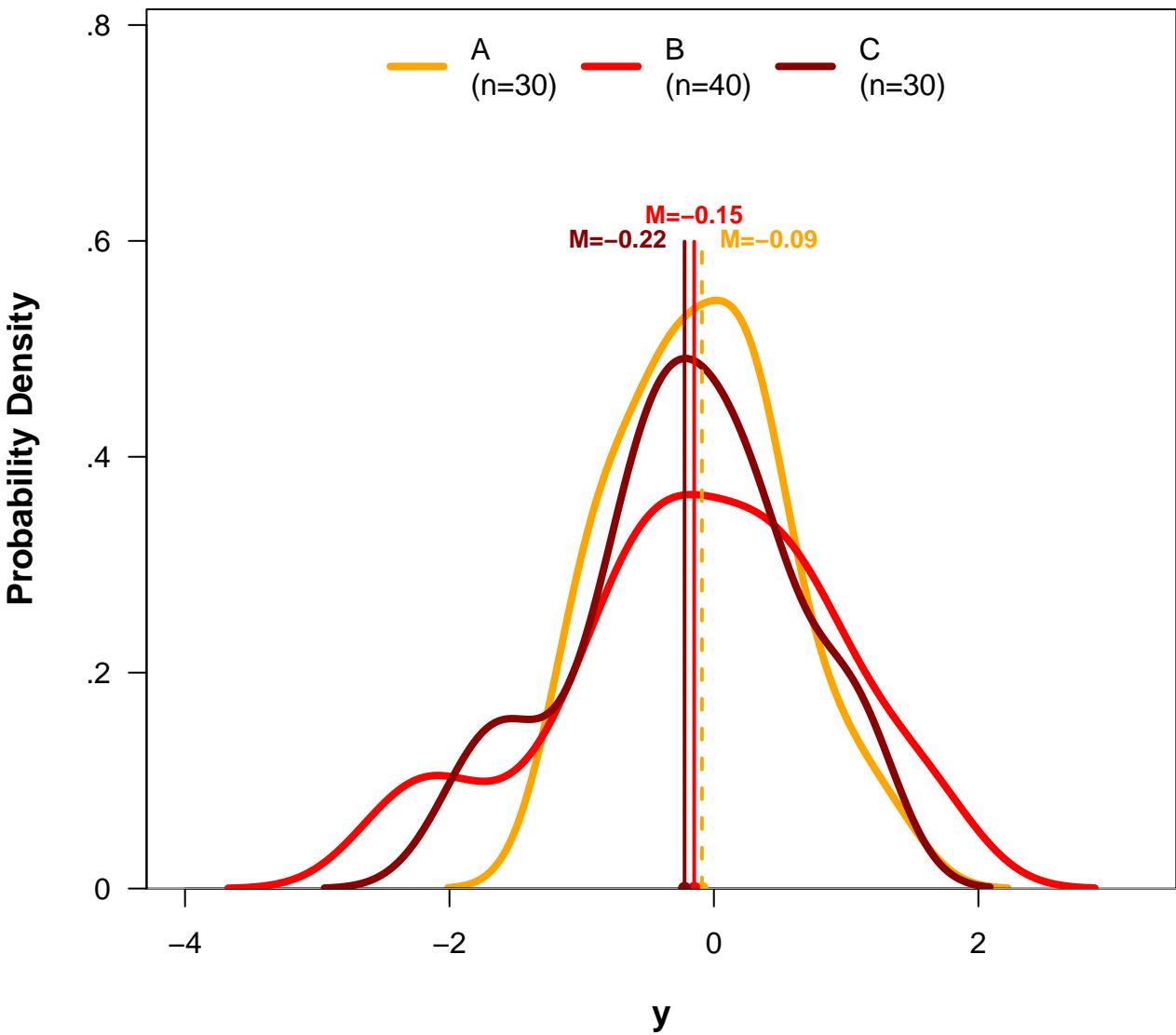


Comparing Distribution of 'y' by 'group'



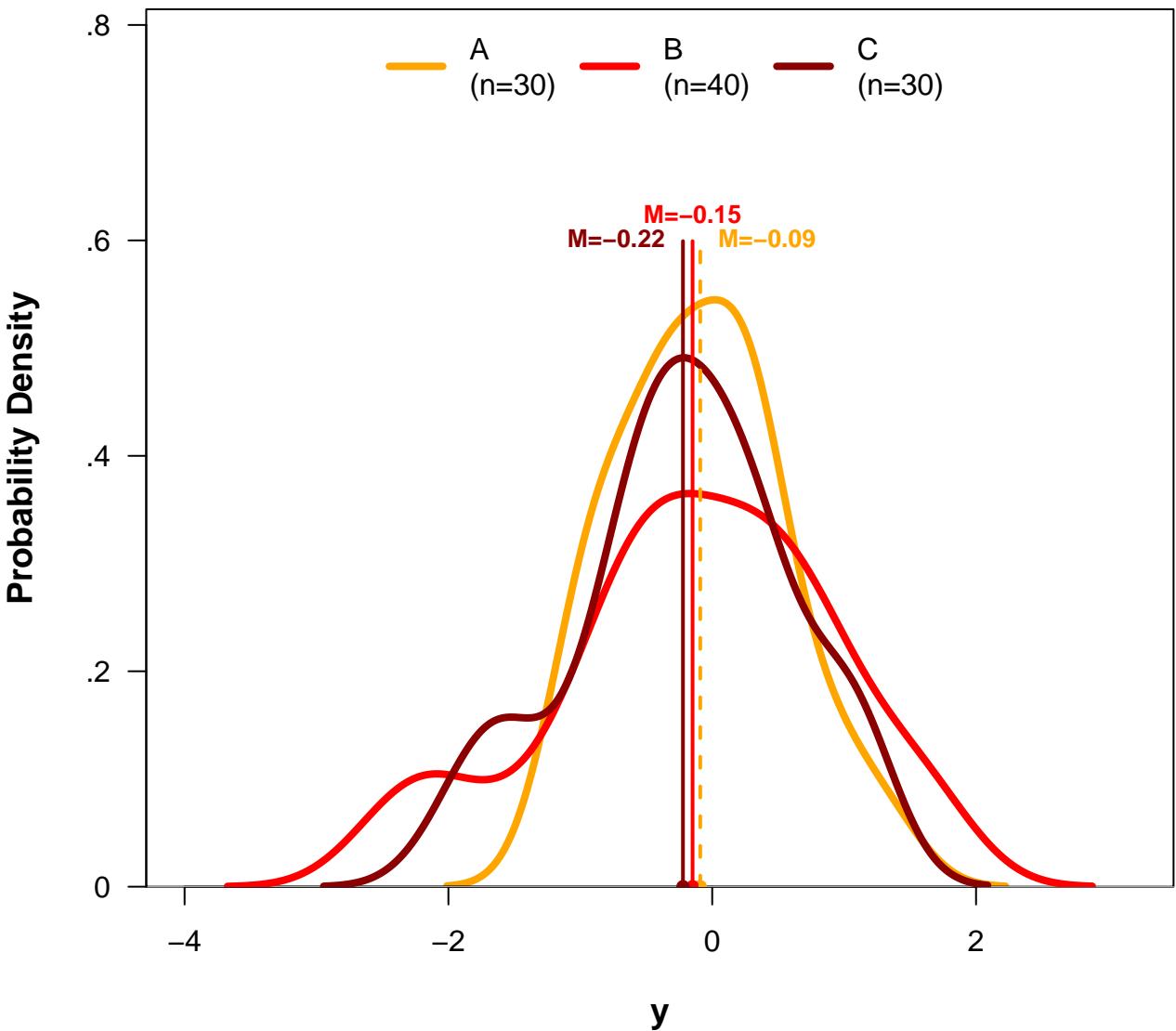
Comparing Distribution of 'y' by 'group'

($n=100$)



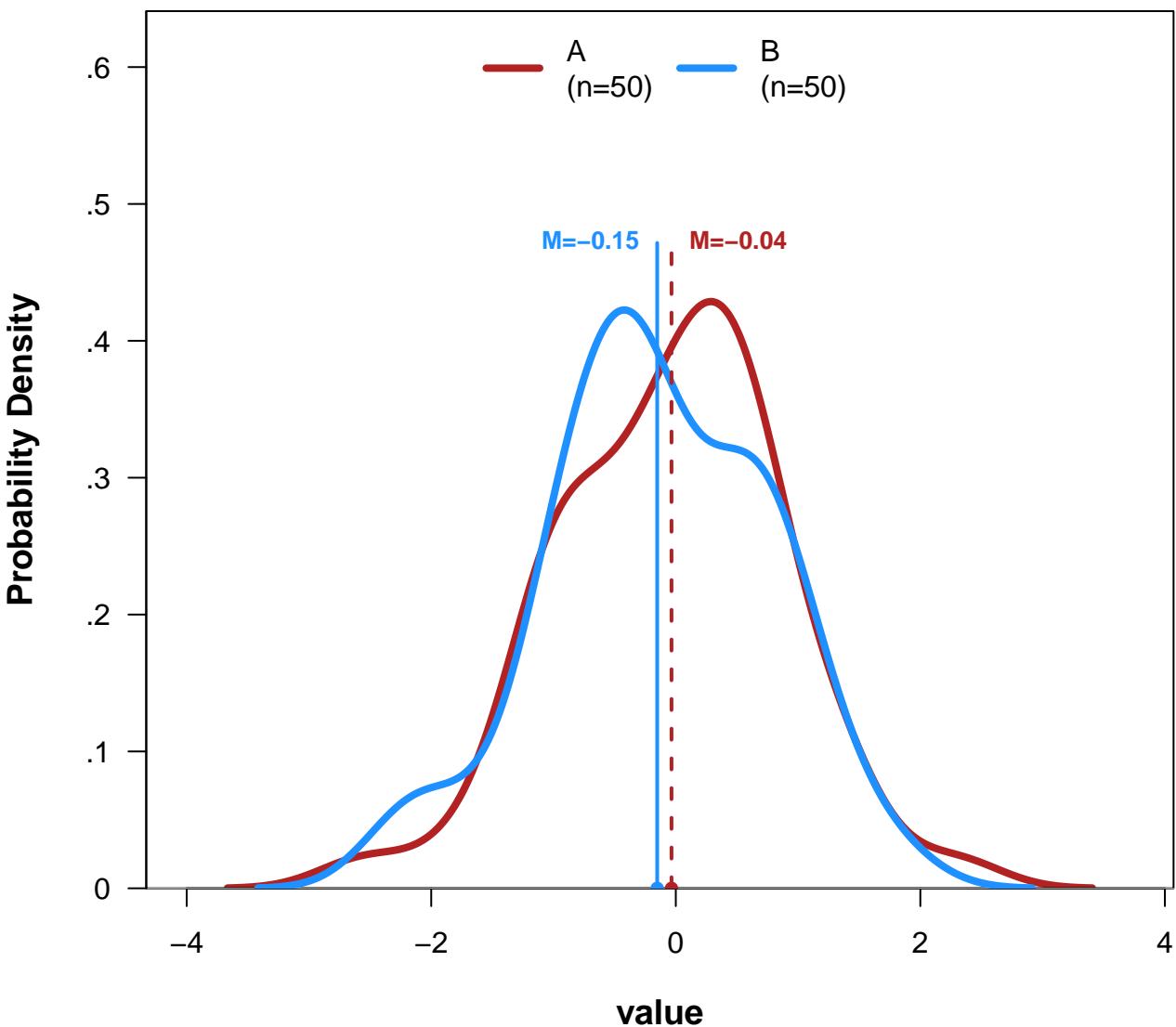
Comparing Distribution of 'y' by 'group'

($n=100$)



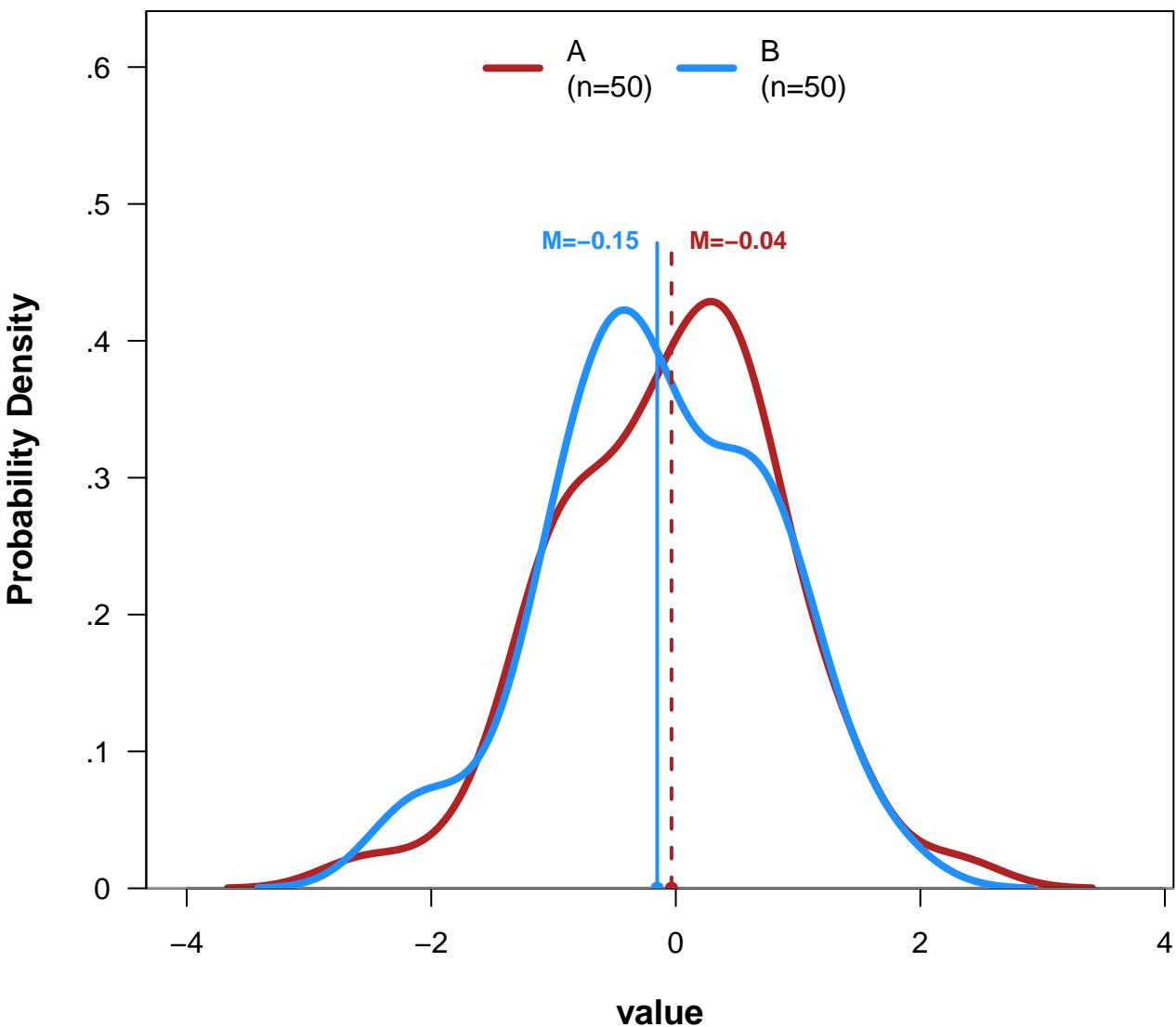
Comparing Distribution of 'value' by 'group'

(n=100)



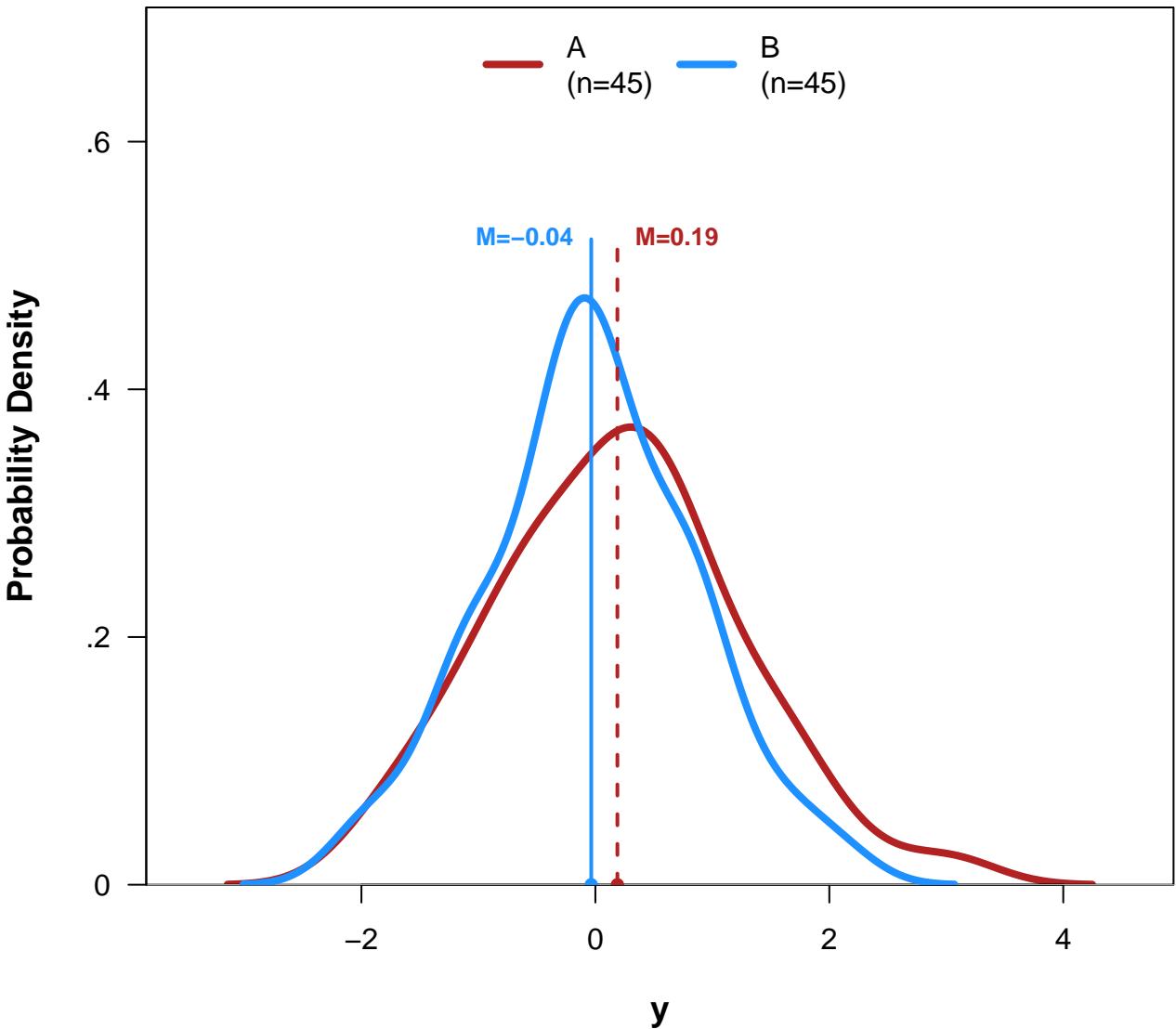
Comparing Distribution of 'value' by 'group'

(n=100)



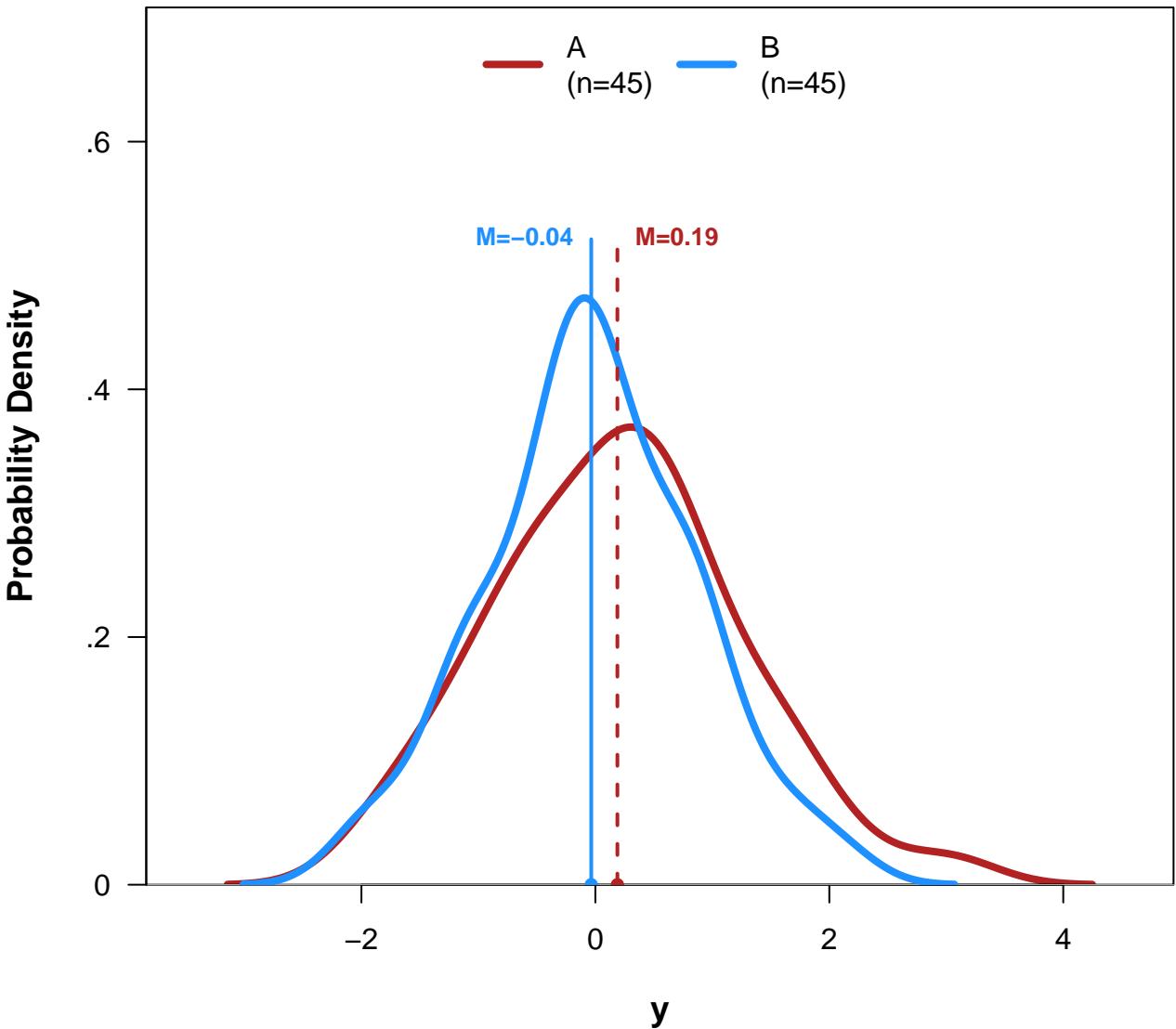
Comparing Distribution of 'y' by 'group'

(n=90)



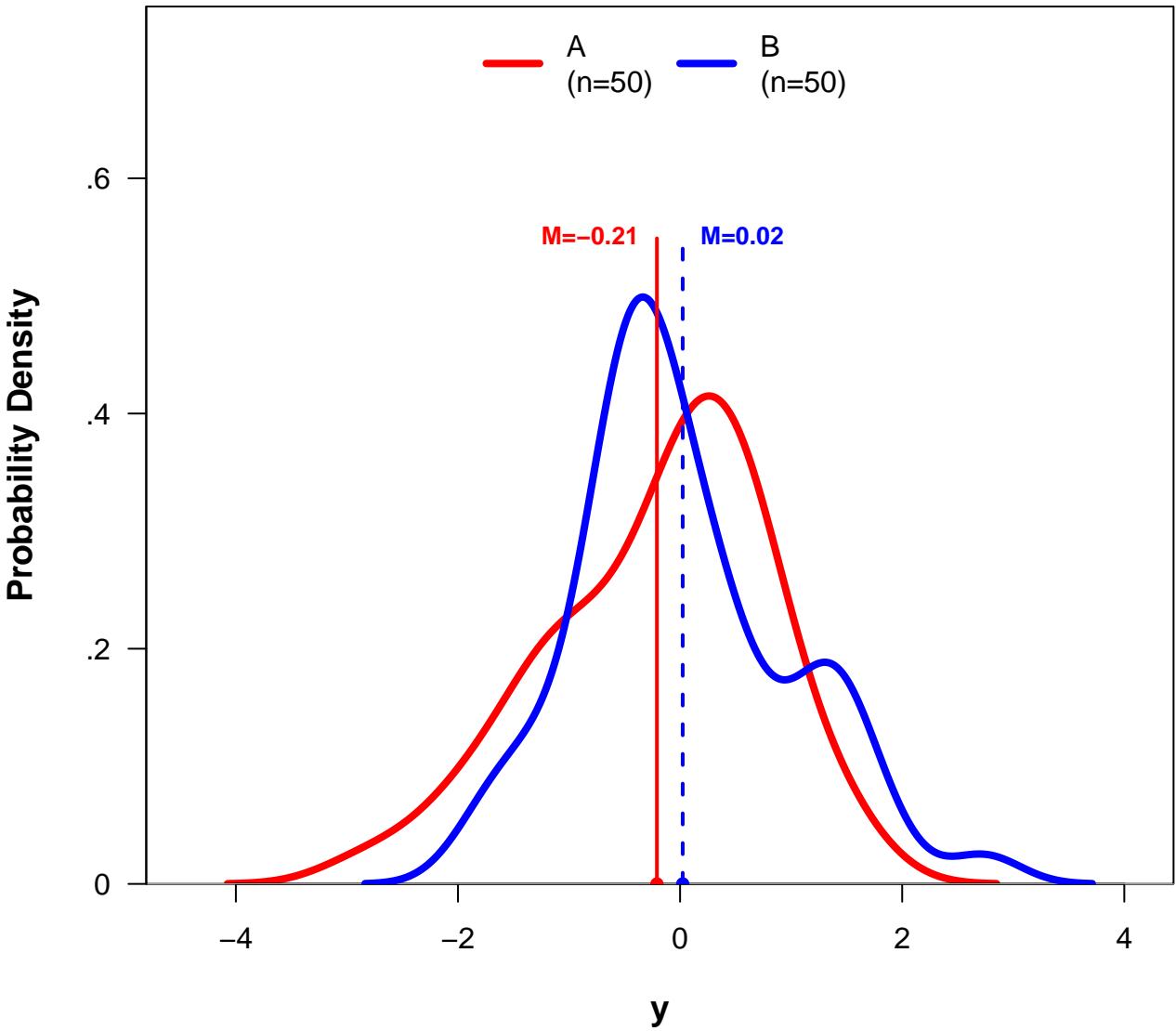
Comparing Distribution of 'y' by 'group'

(n=90)



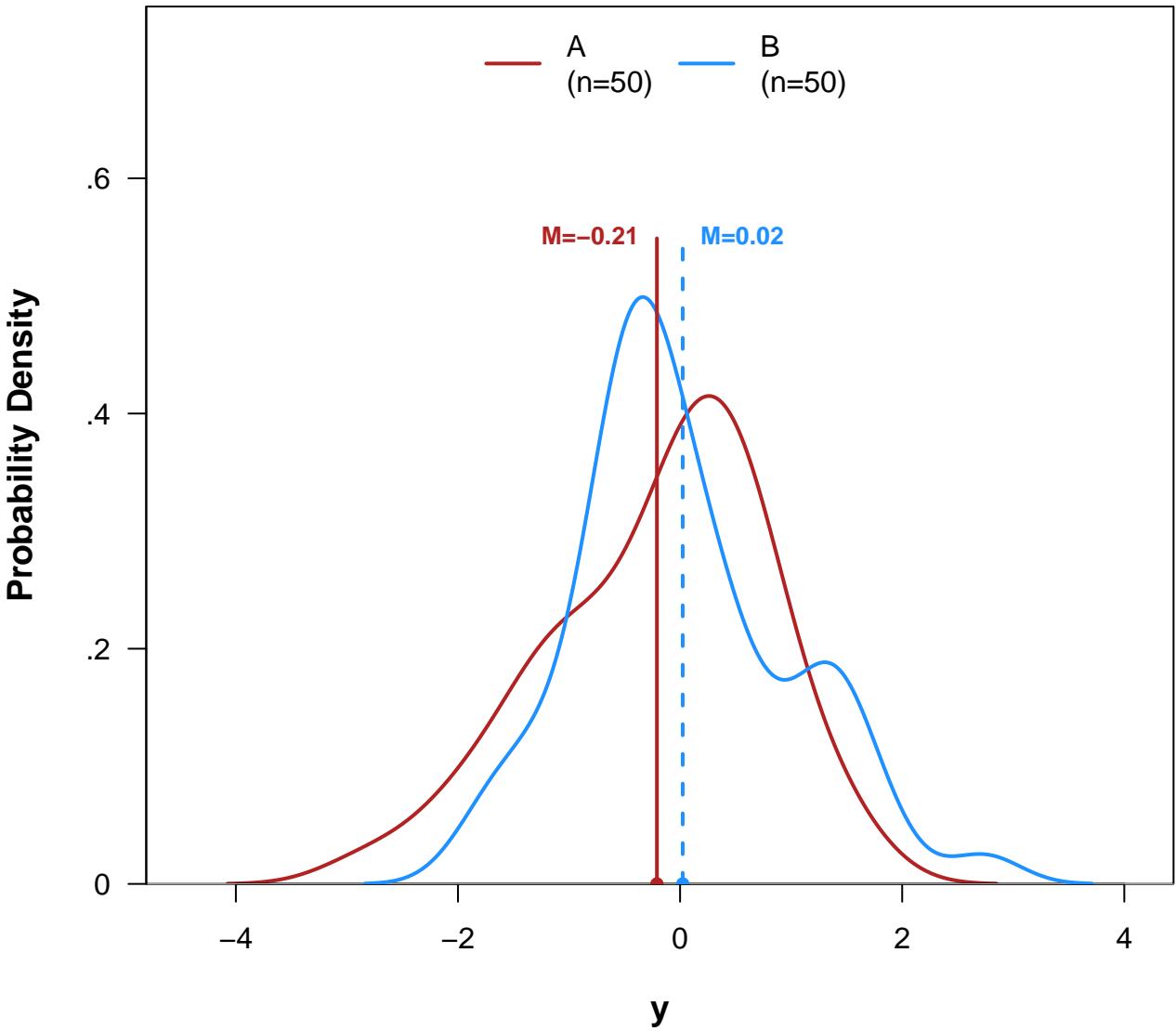
Comparing Distribution of 'y' by 'group'

(n=100)



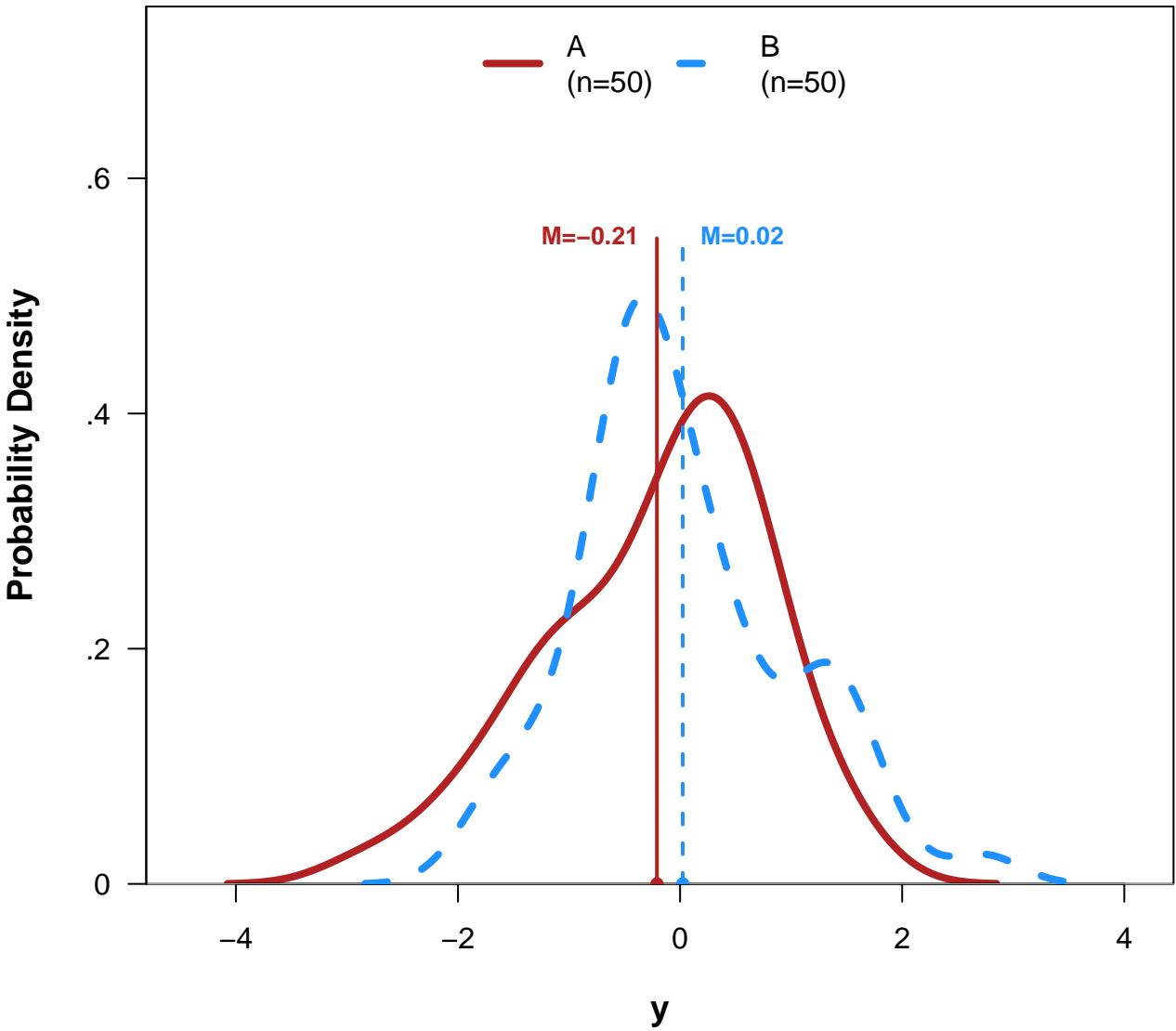
Comparing Distribution of 'y' by 'group'

(n=100)



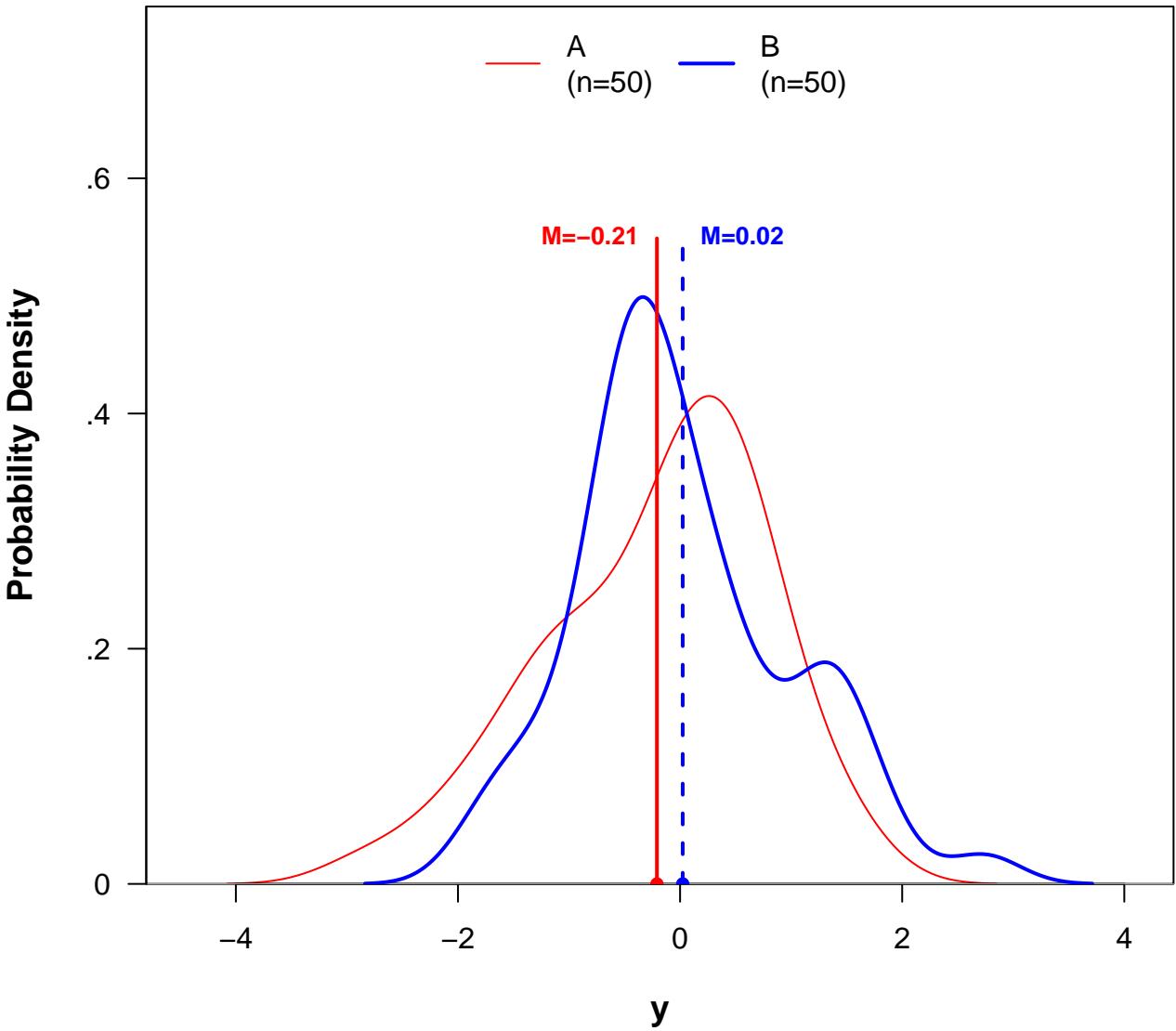
Comparing Distribution of 'y' by 'group'

(n=100)



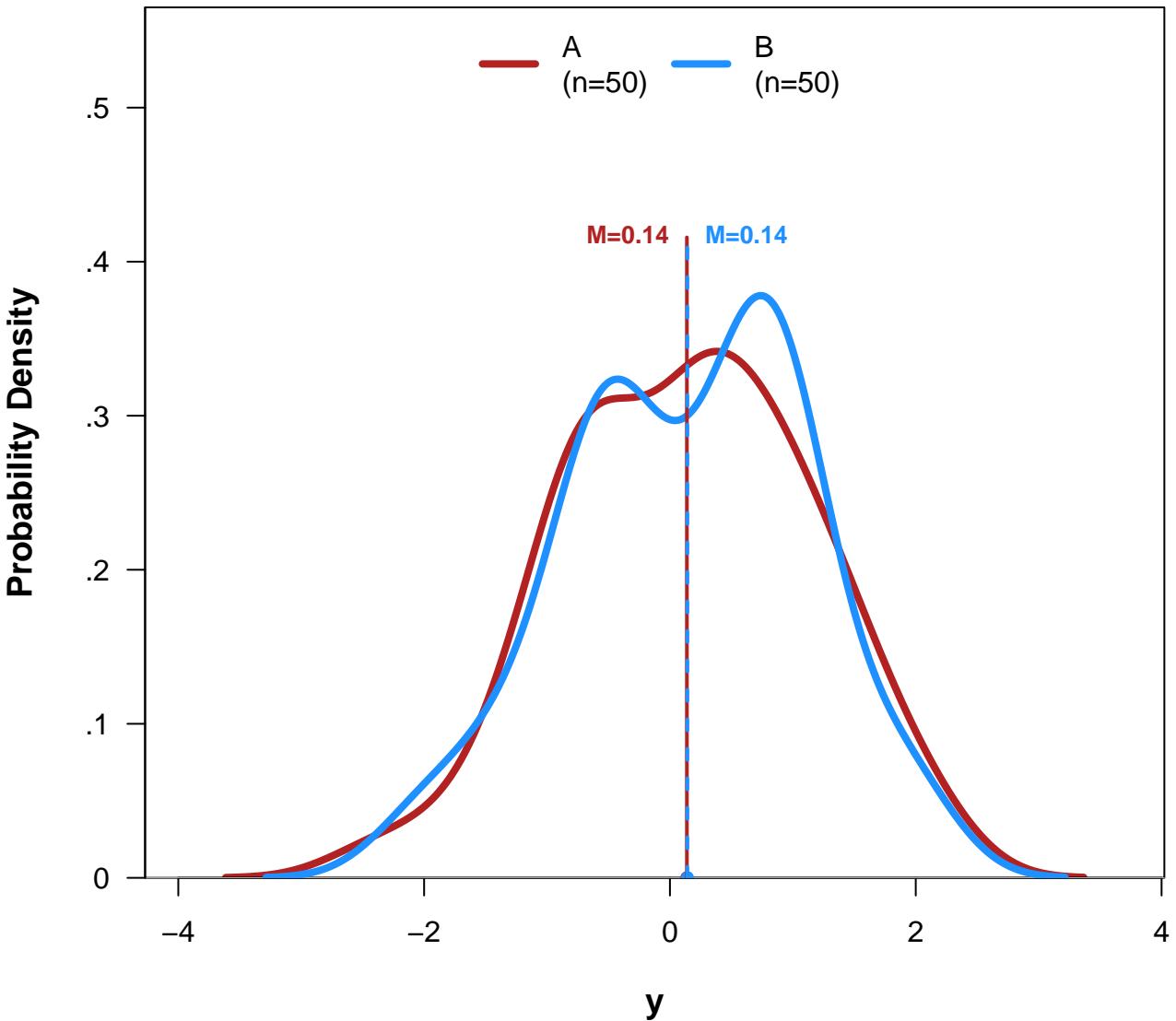
Comparing Distribution of 'y' by 'group'

(n=100)



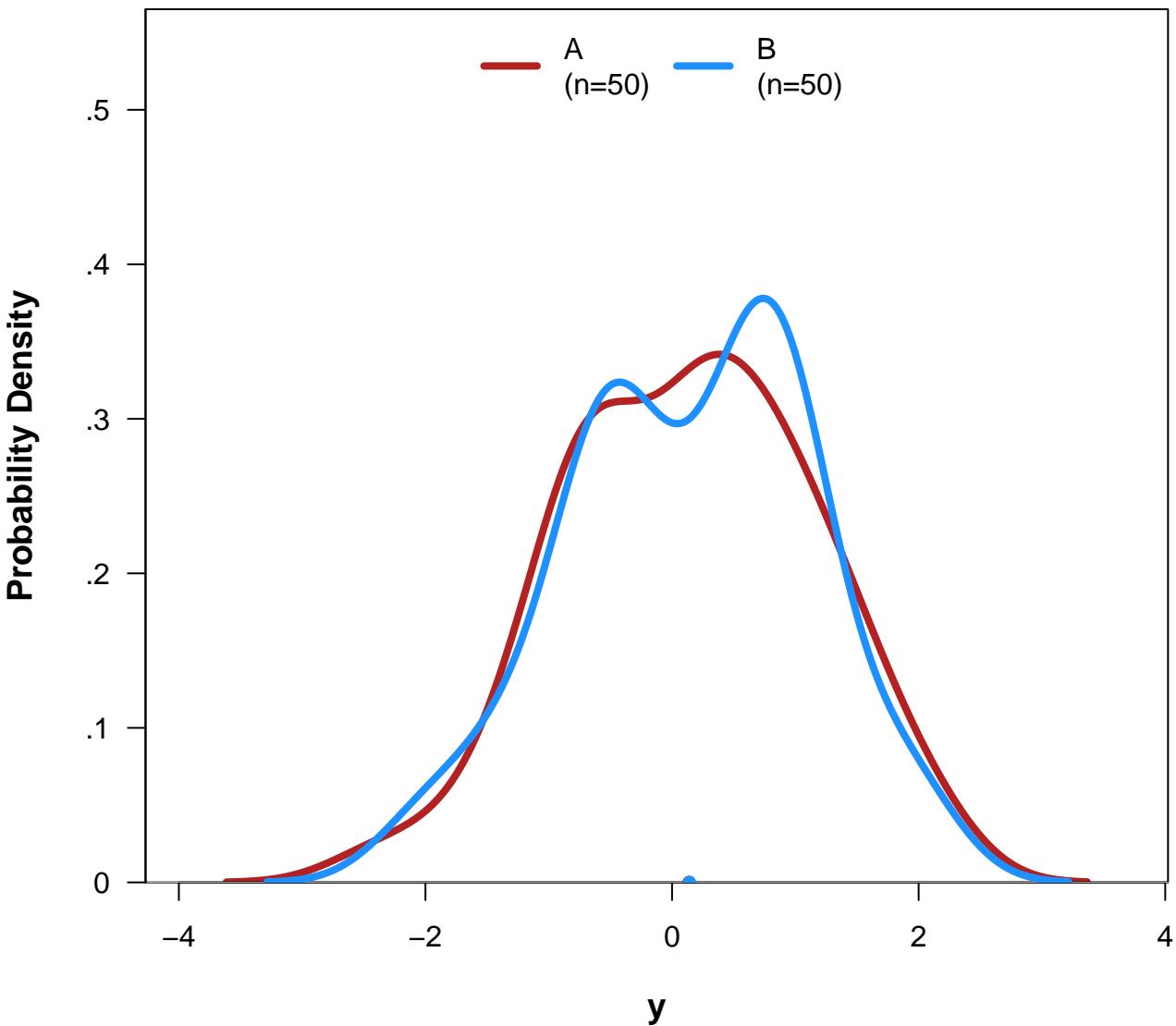
Comparing Distribution of 'y' by 'group'

(n=100)



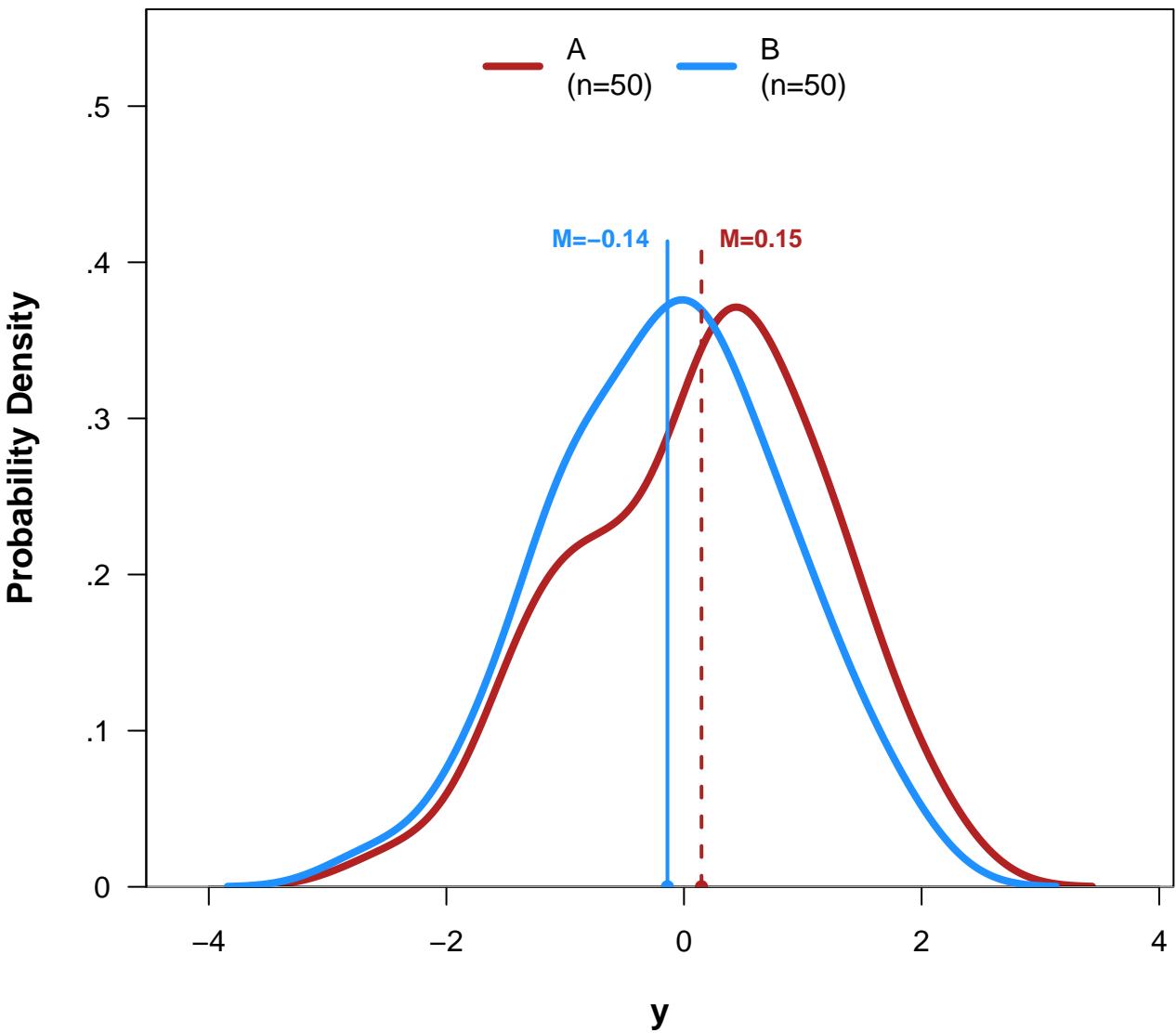
Comparing Distribution of 'y' by 'group'

(n=100)



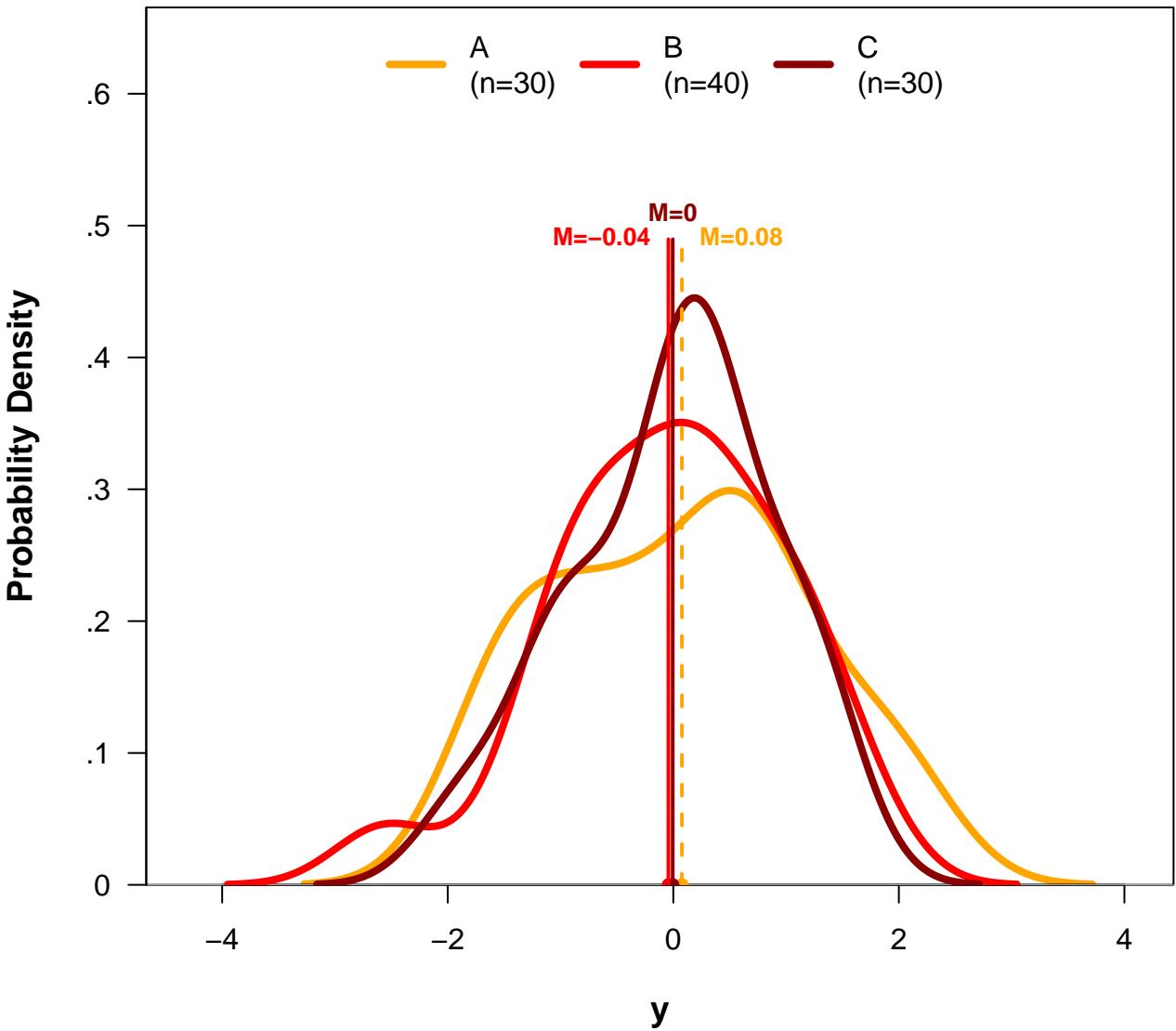
Comparing Distribution of 'y' by 'group2'

(n=100)



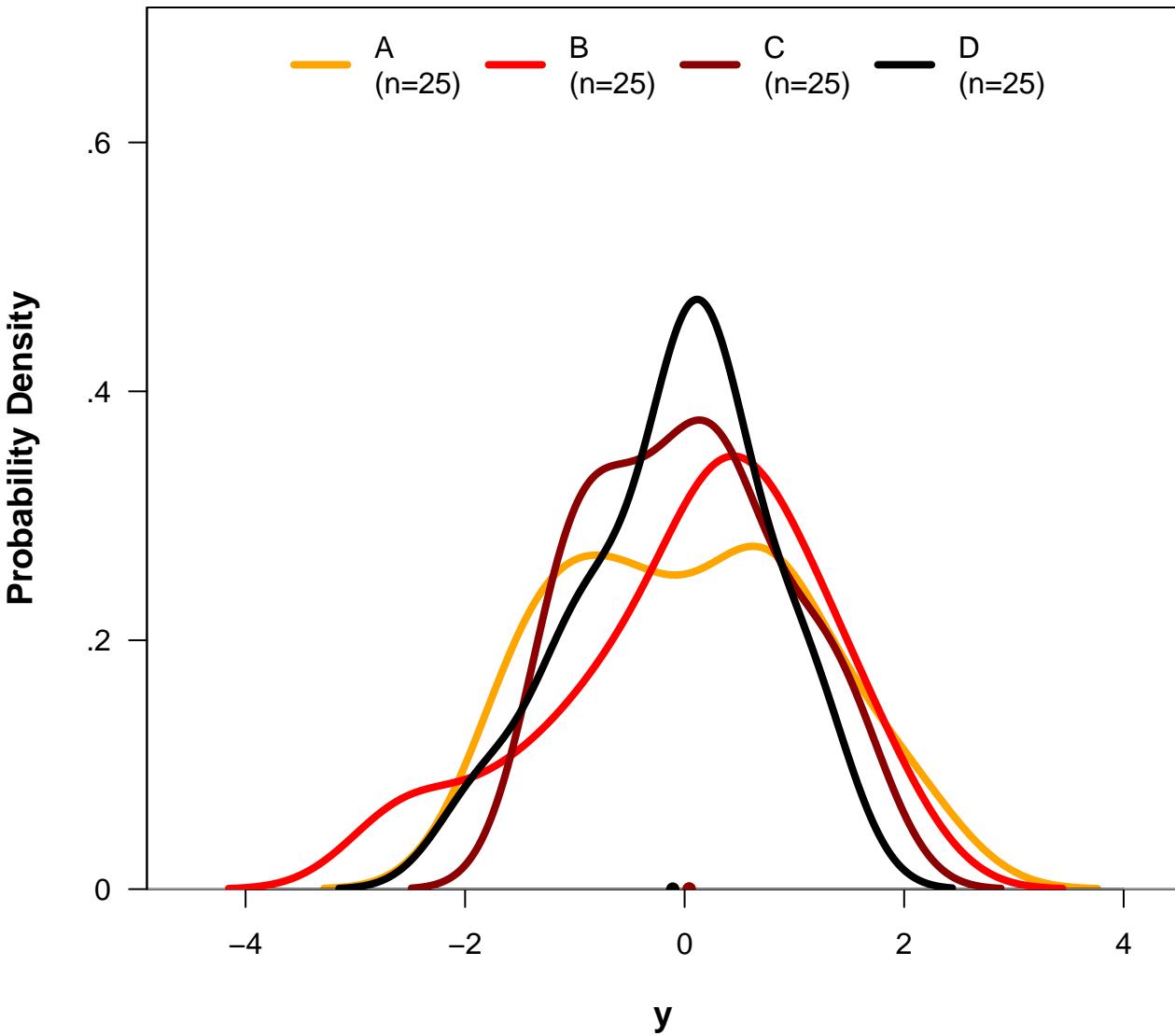
Comparing Distribution of 'y' by 'group3'

(n=100)



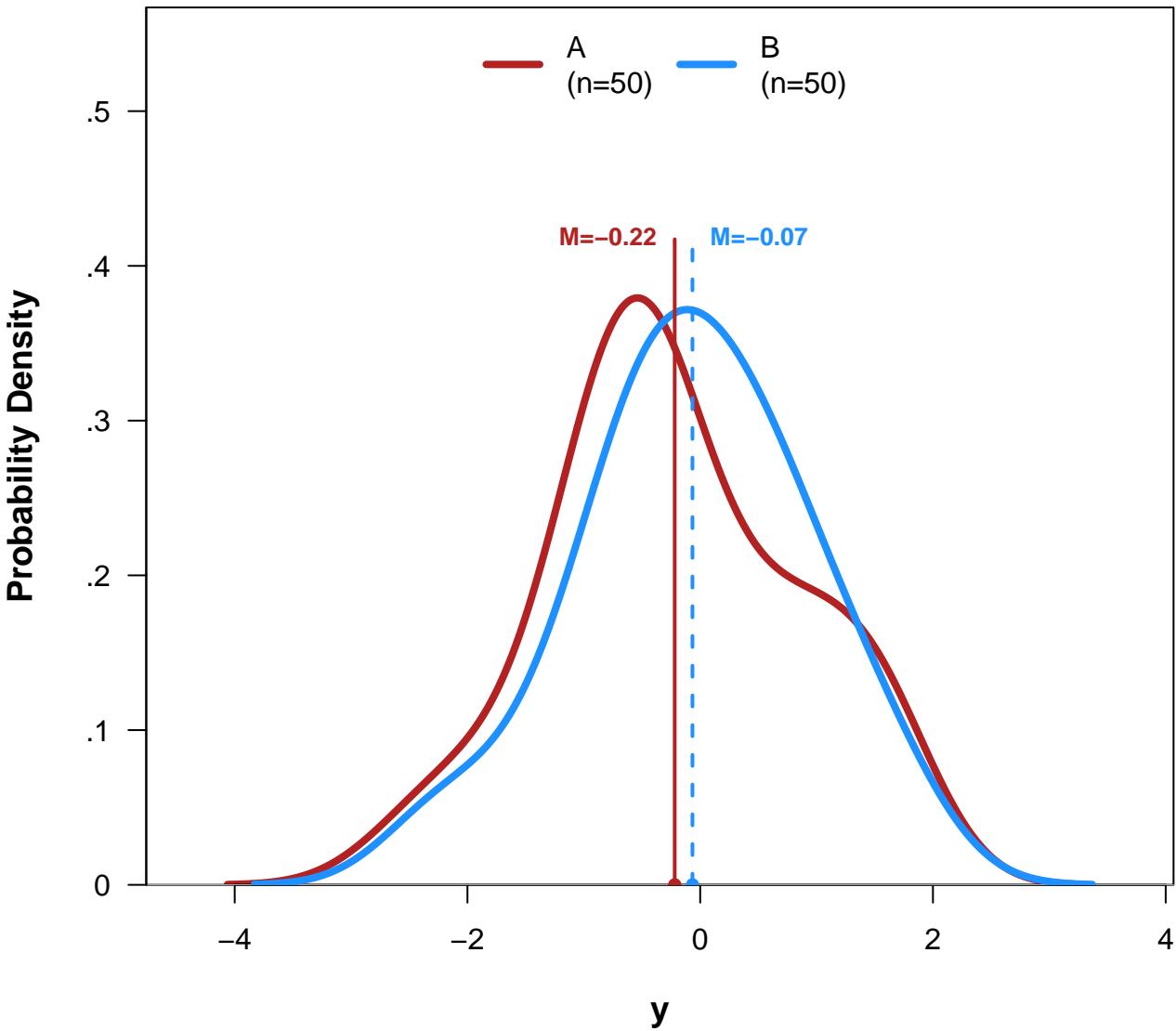
Comparing Distribution of 'y' by 'group4'

(n=100)



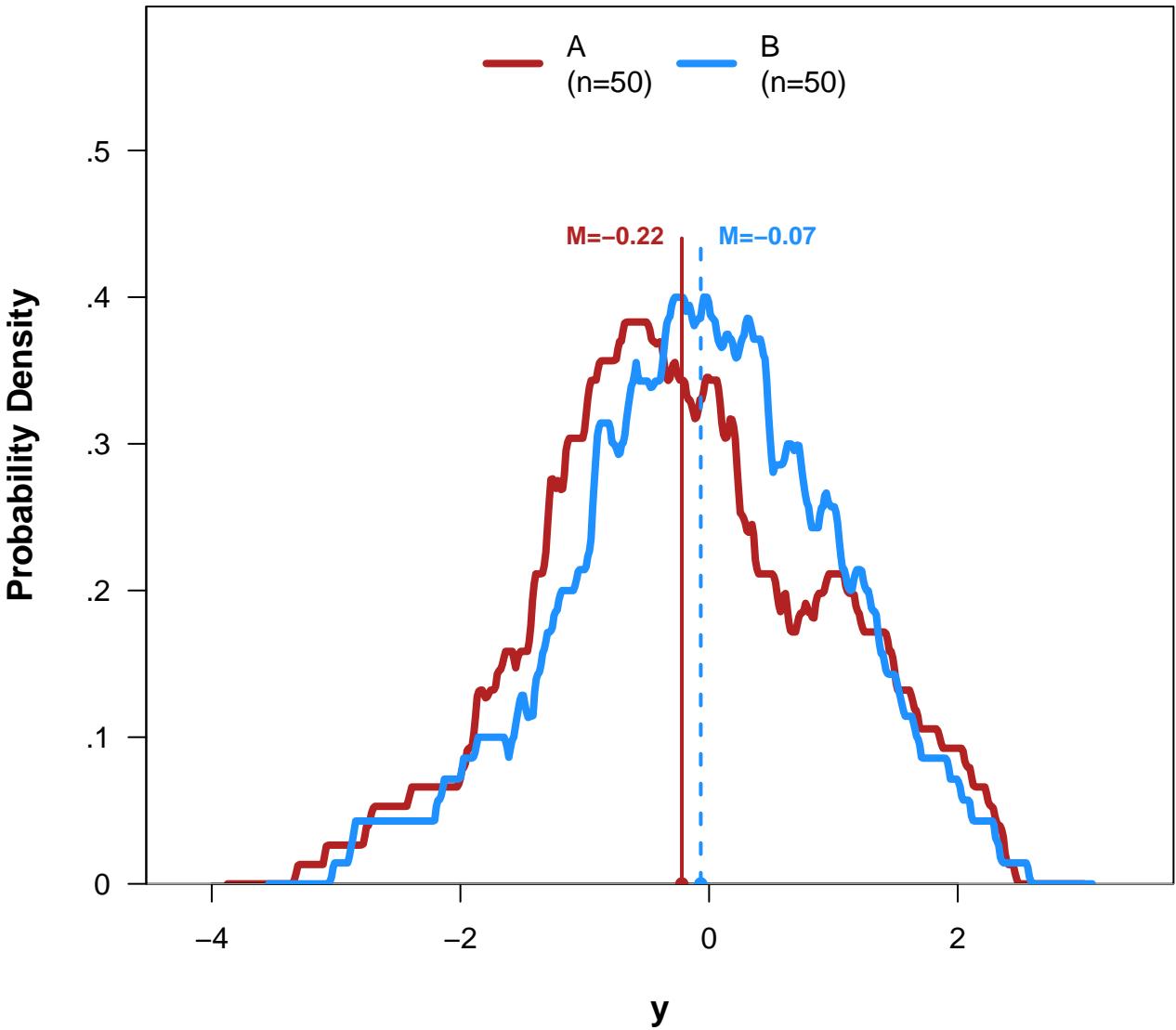
Comparing Distribution of 'y' by 'group'

($n=100$)



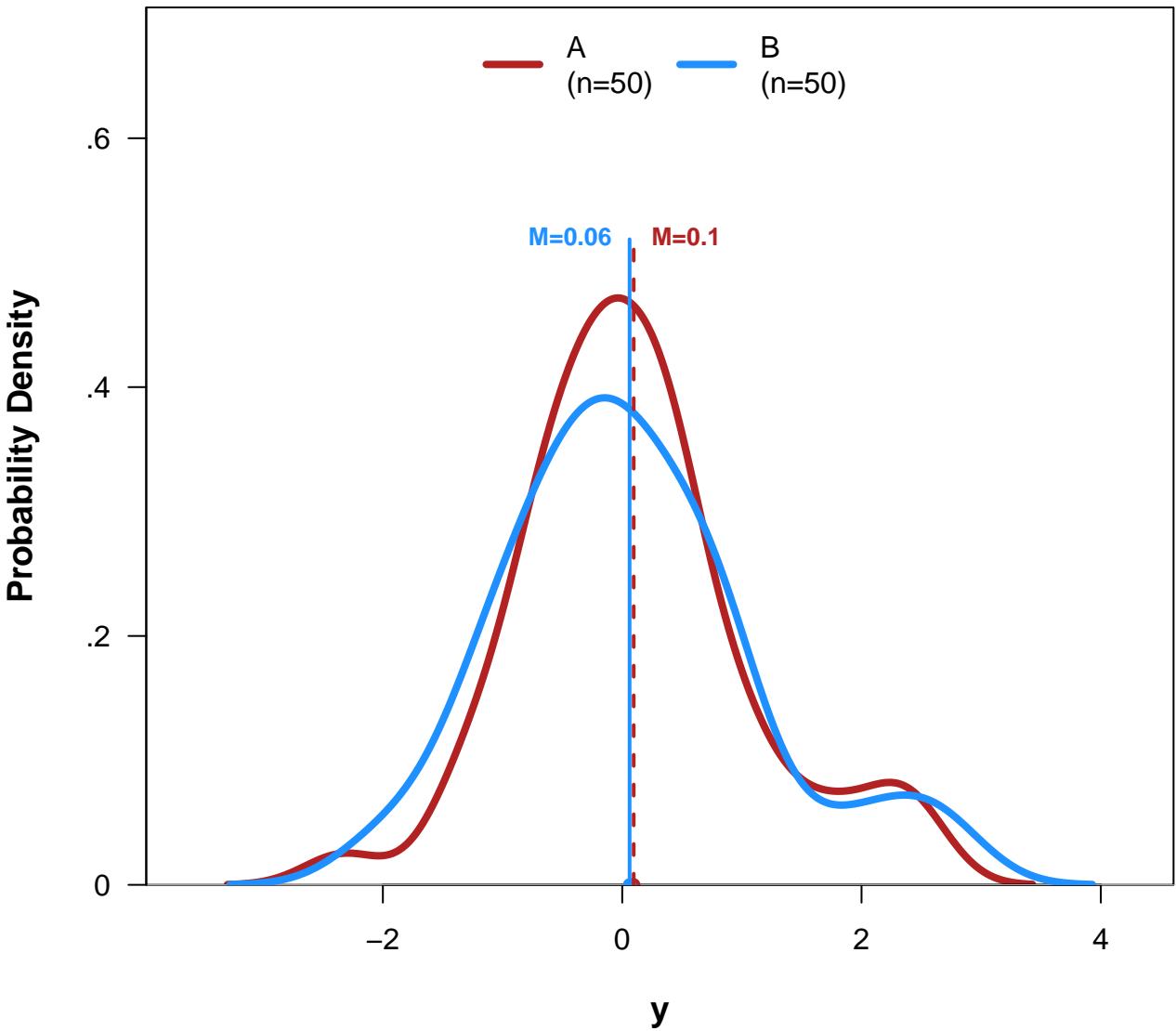
Comparing Distribution of 'y' by 'group'

(n=100)



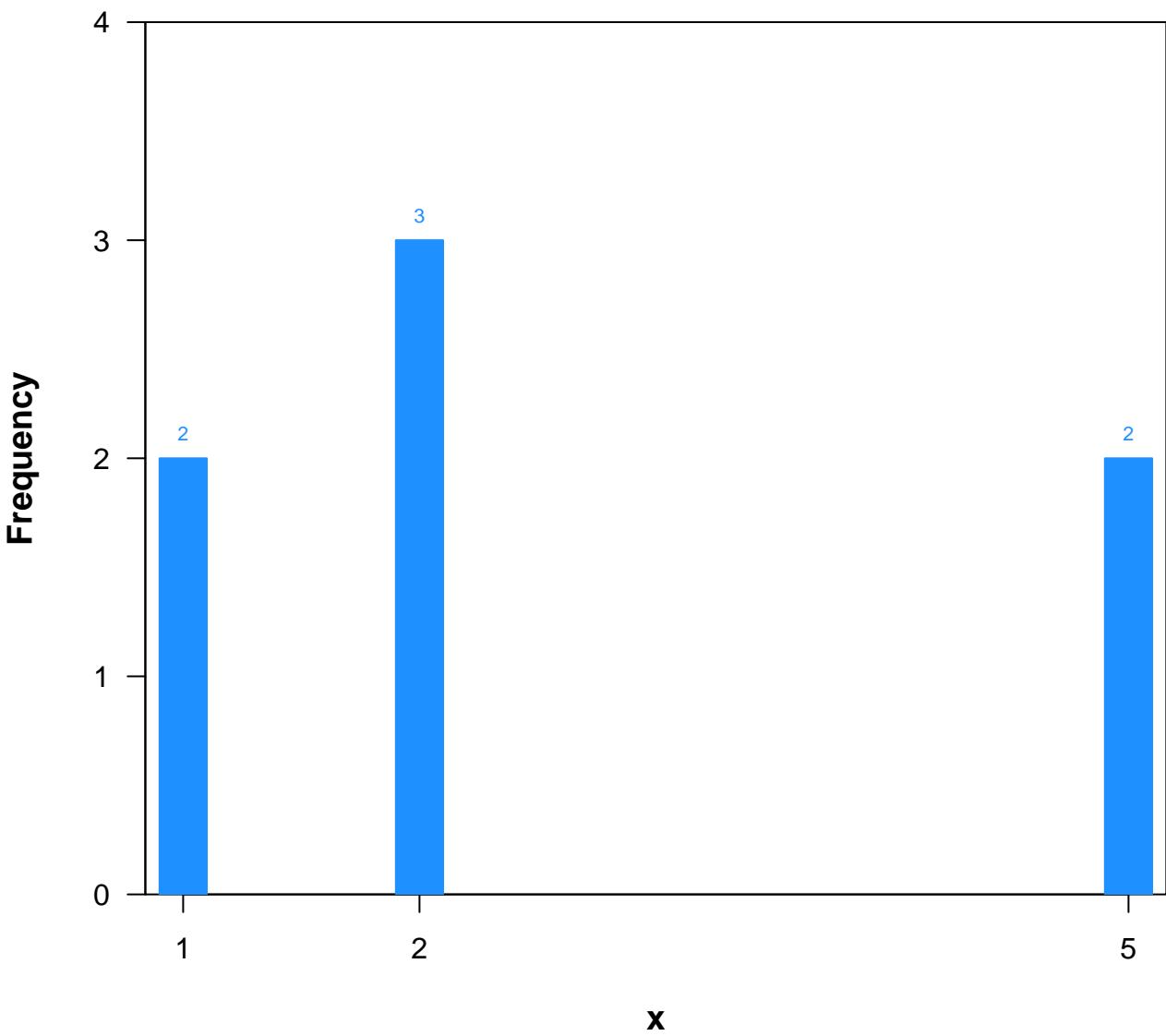
Comparing Distribution of 'y' by 'group'

(n=100)



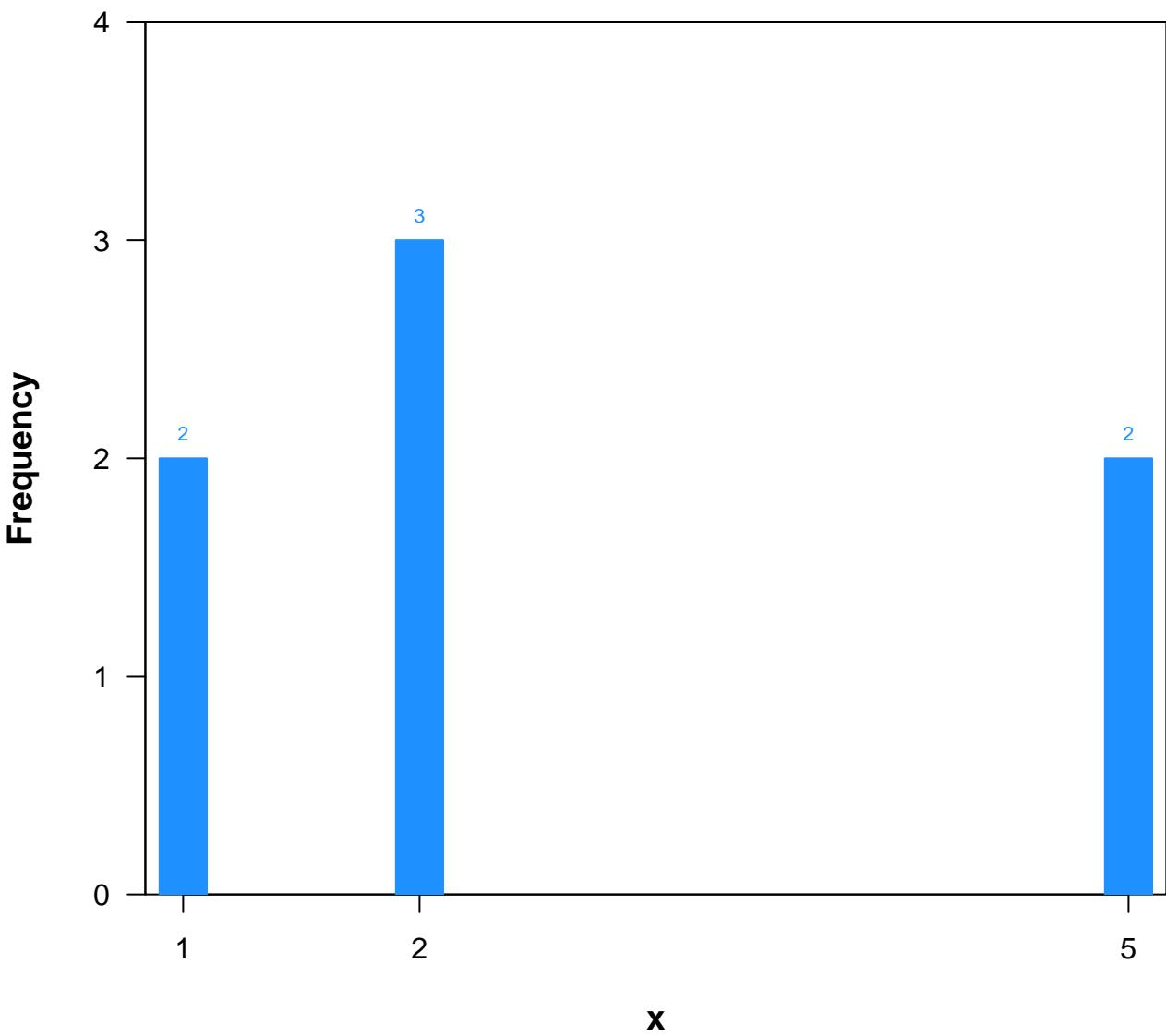
Distribution of x

($N=7$)



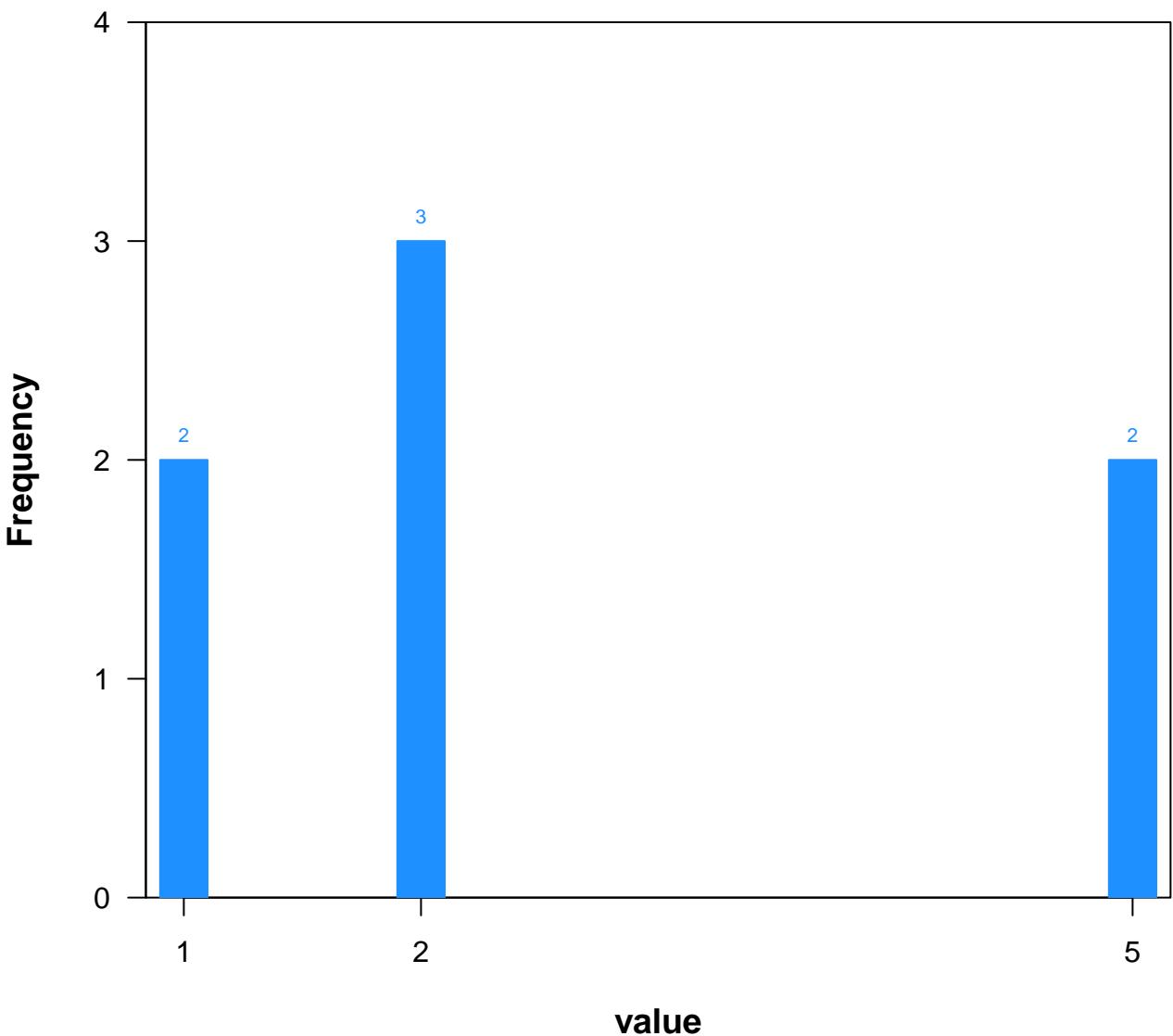
Distribution of x

($N=7$)



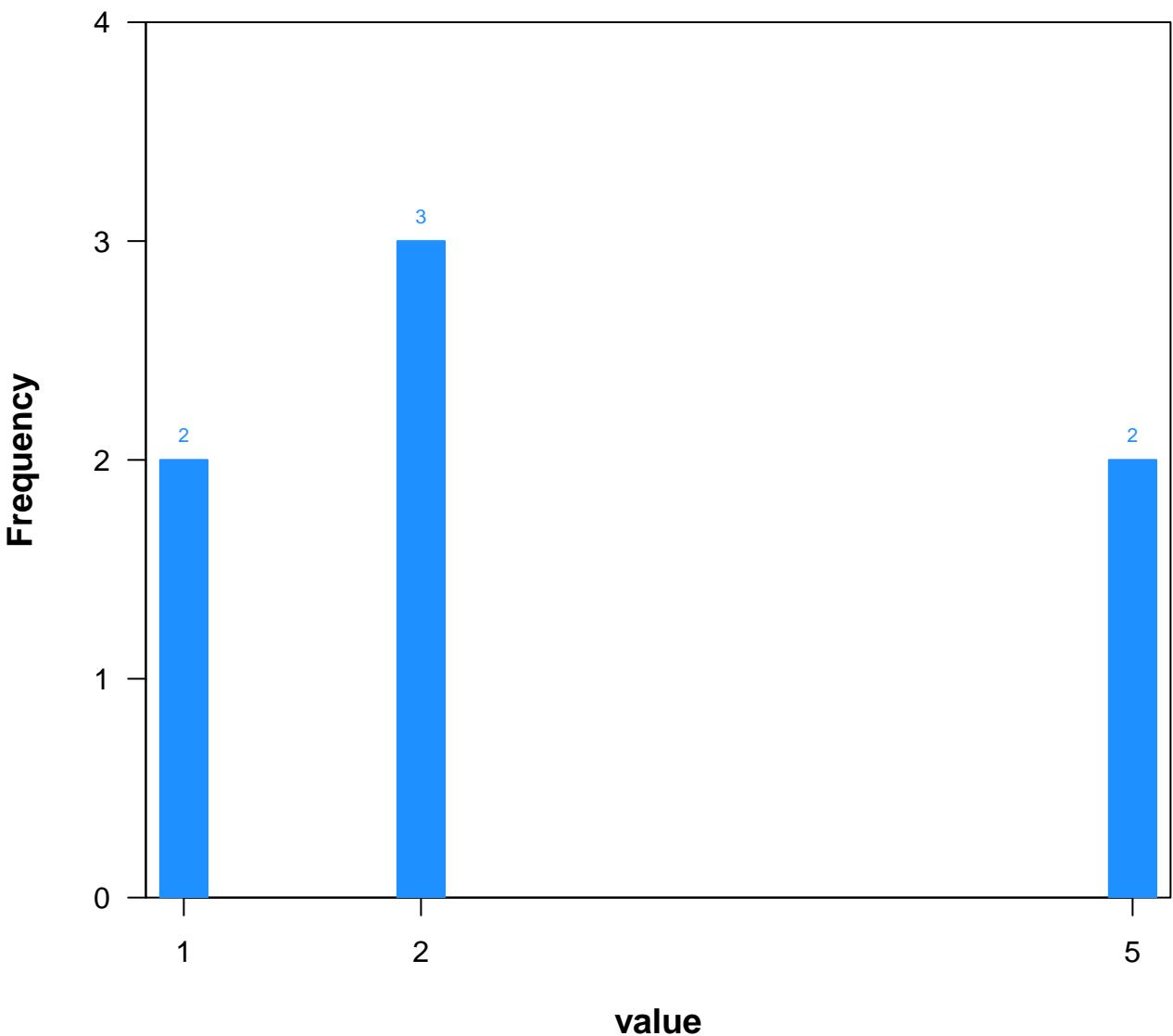
Distribution of value

($N=7$)



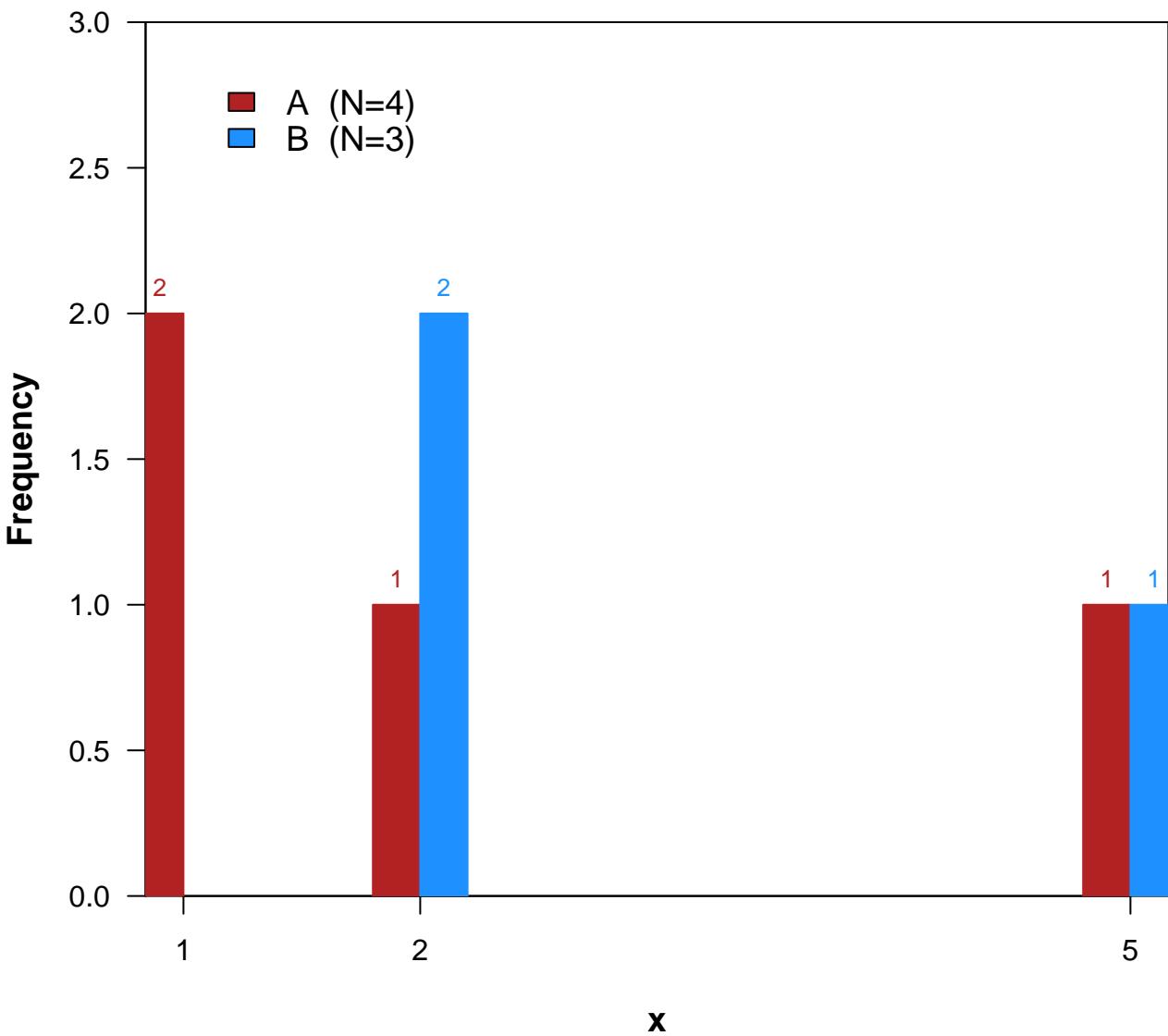
Distribution of value

($N=7$)



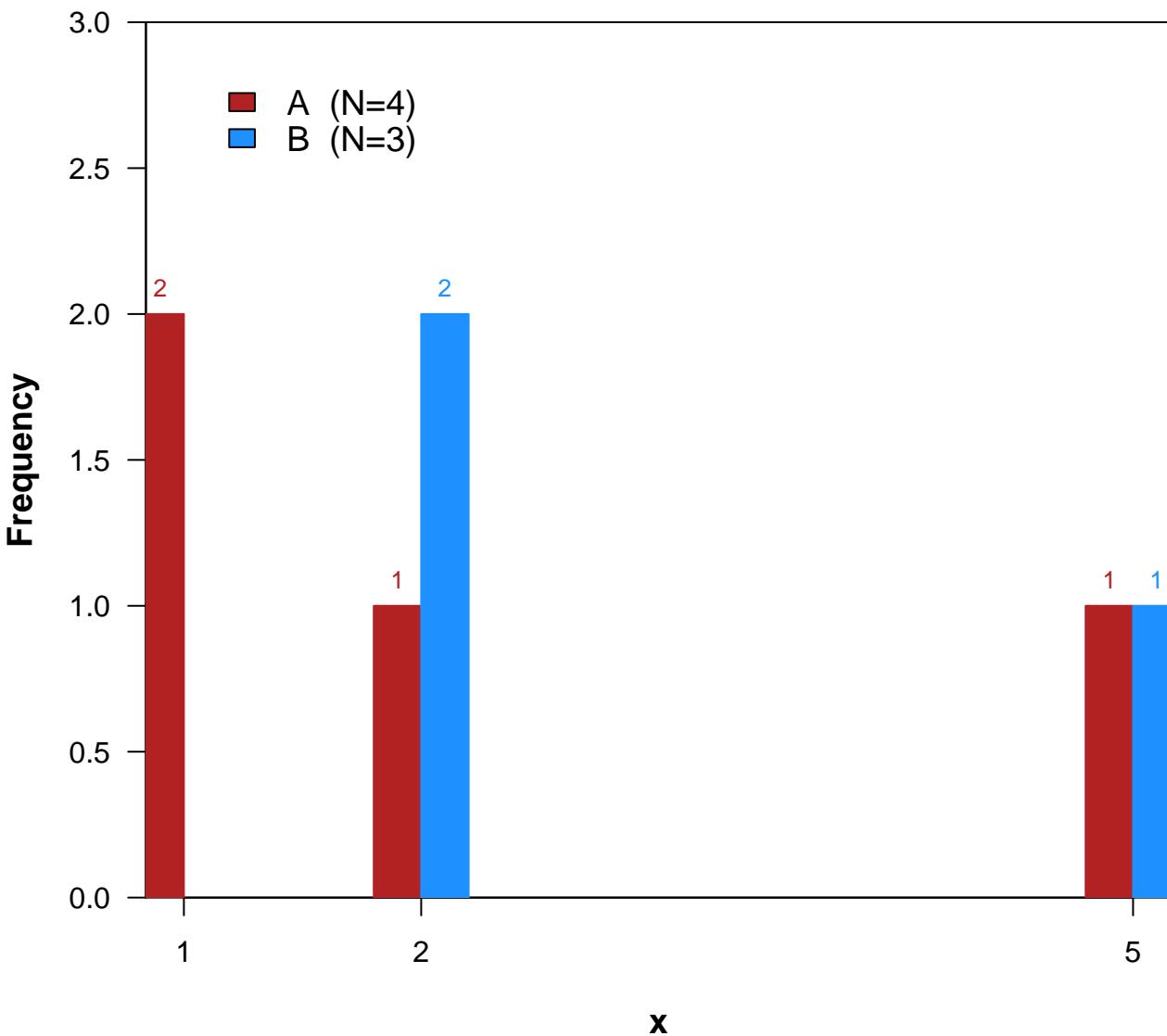
Distribution of x

($N=7$)



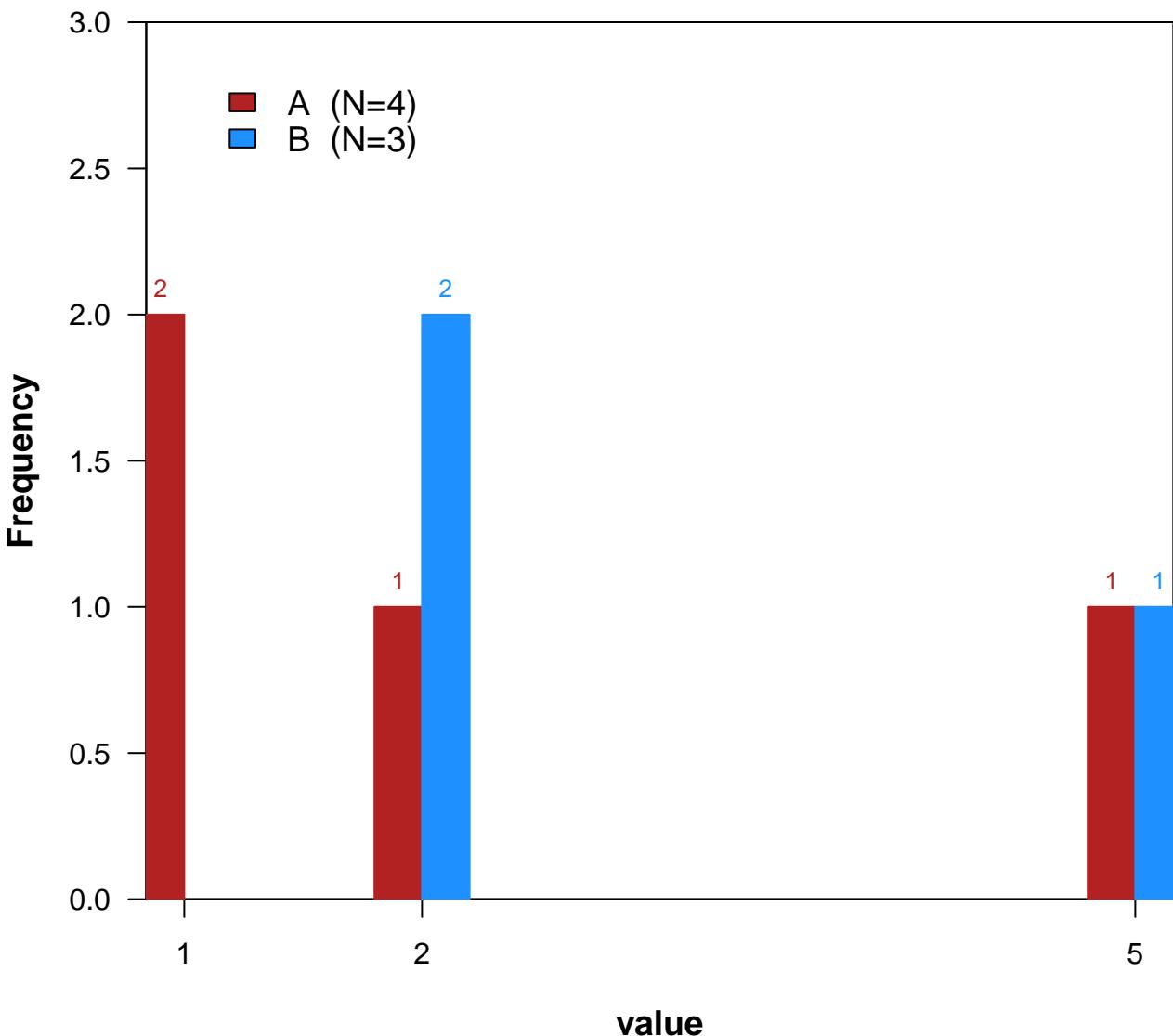
Distribution of x

($N=7$)



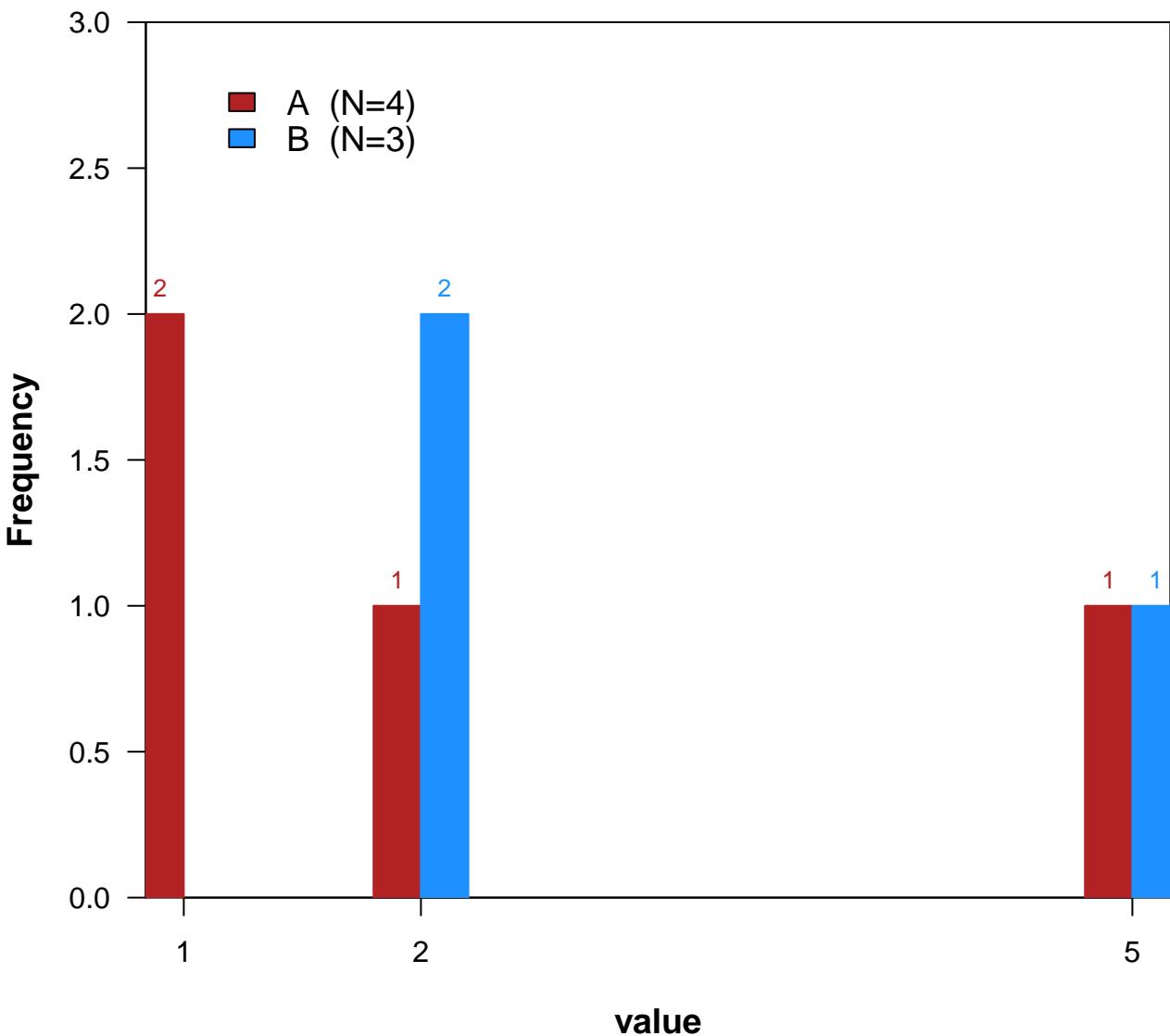
Distribution of value

($N=7$)



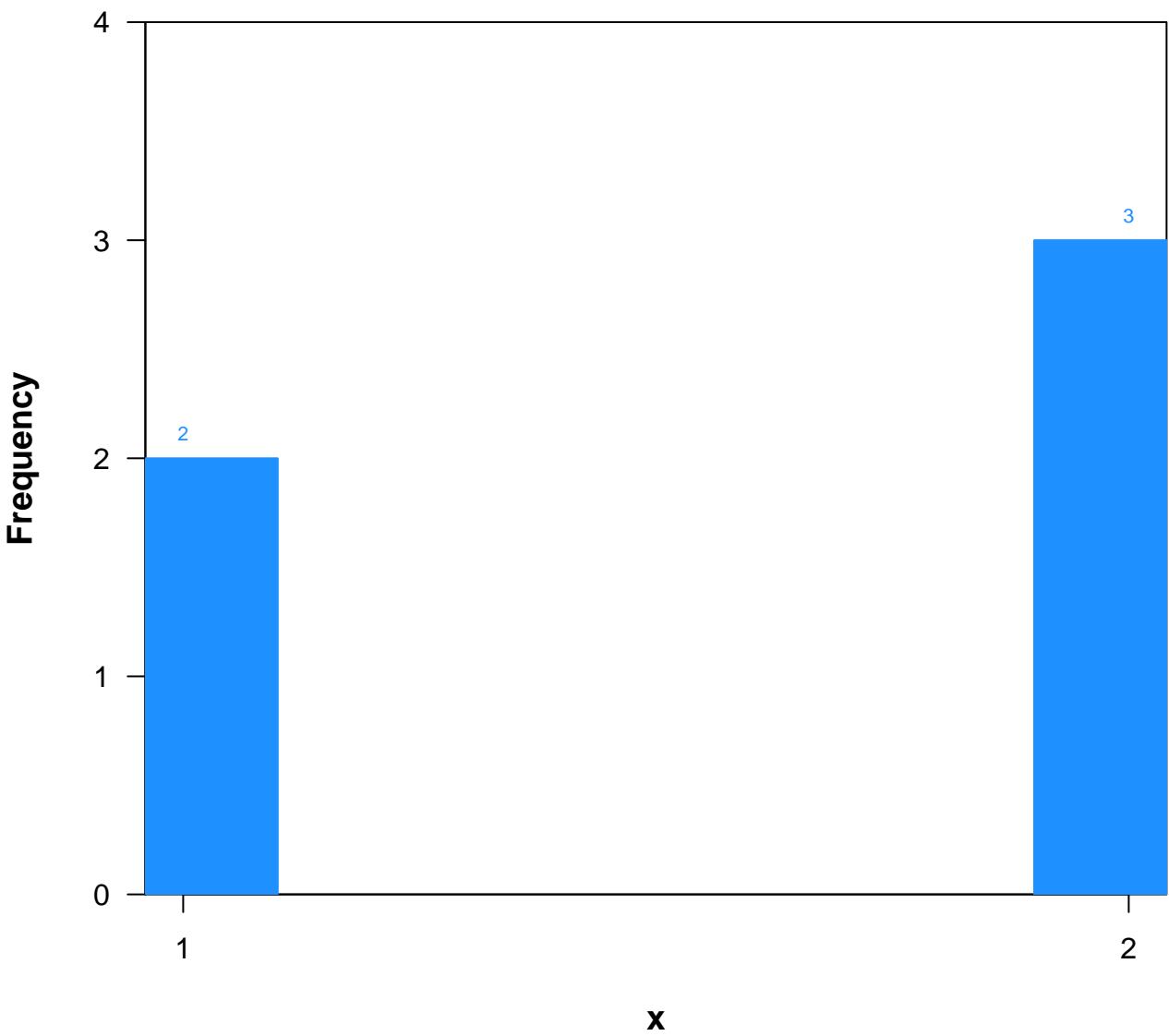
Distribution of value

($N=7$)



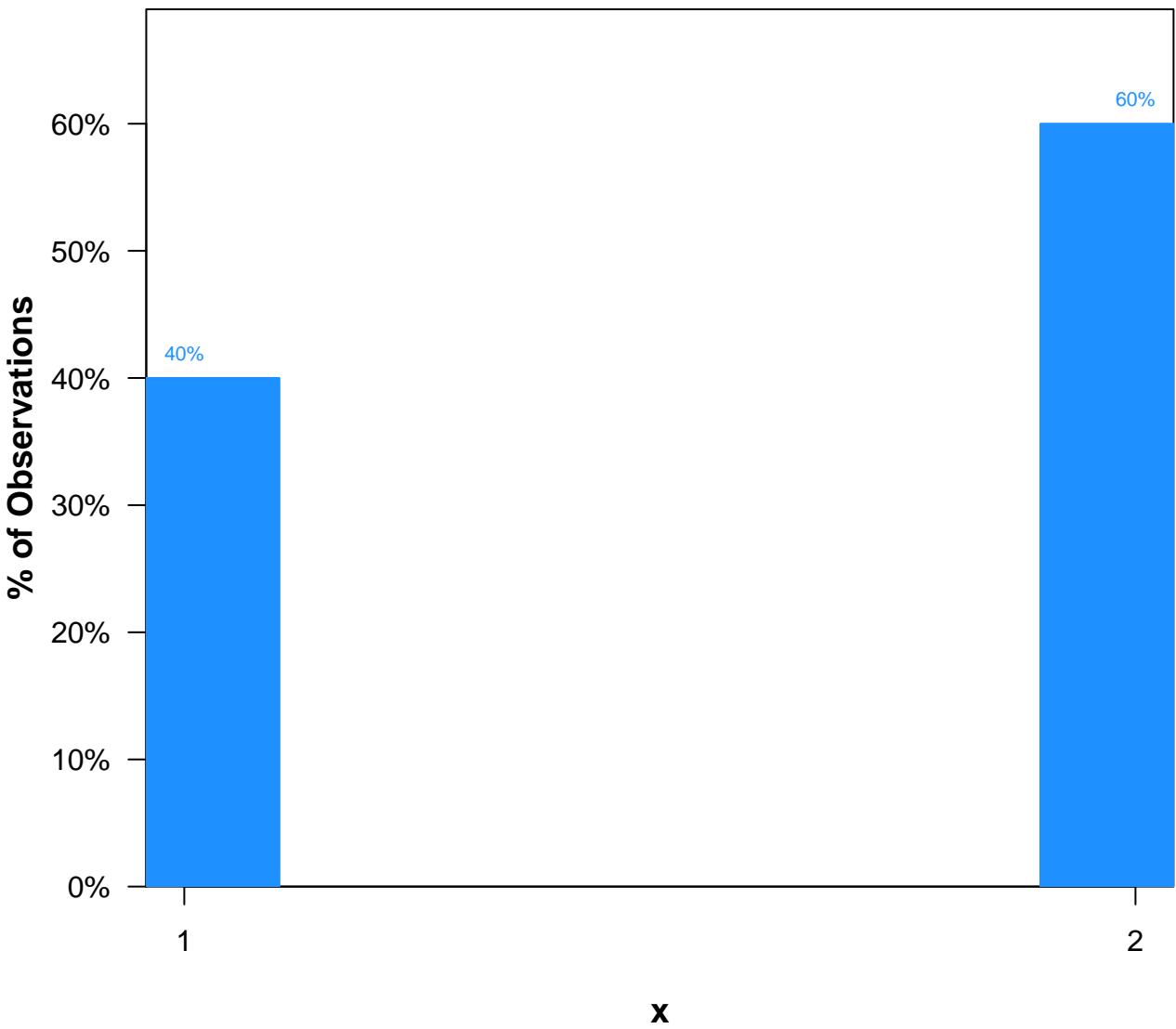
Distribution of x

($N=5$)



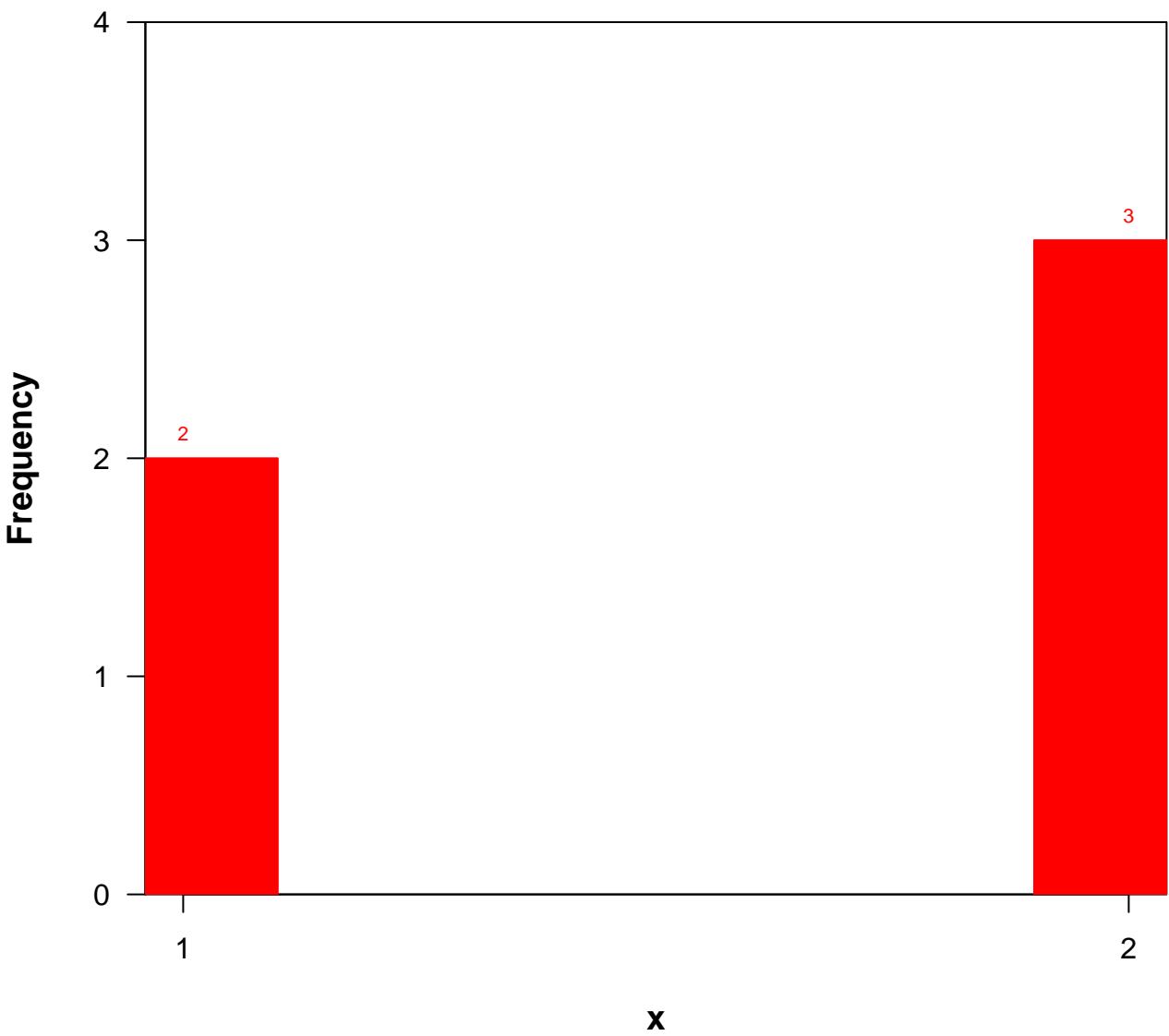
Distribution of x

($N=5$)



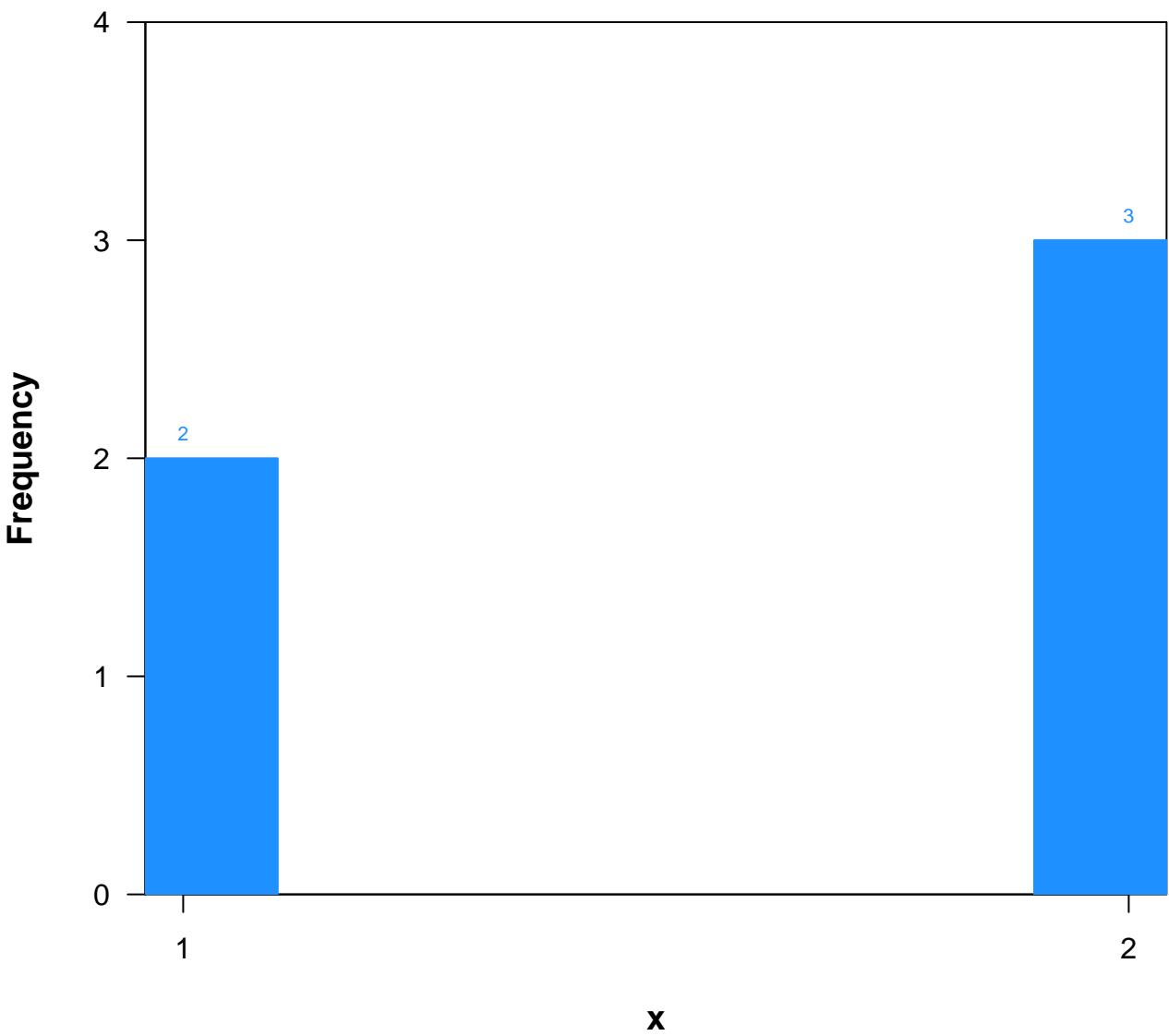
Distribution of x

($N=5$)



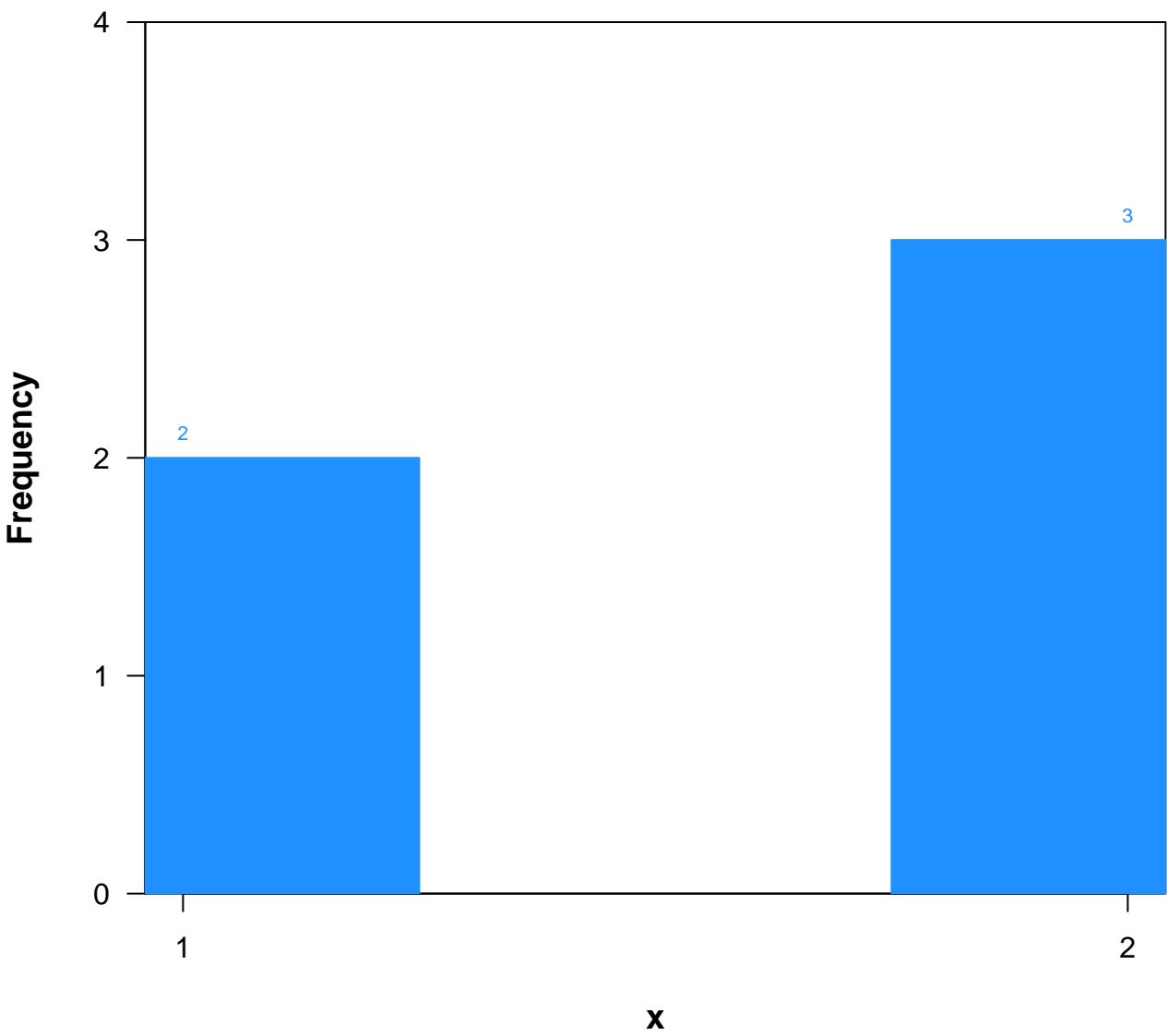
Distribution of x

($N=5$)



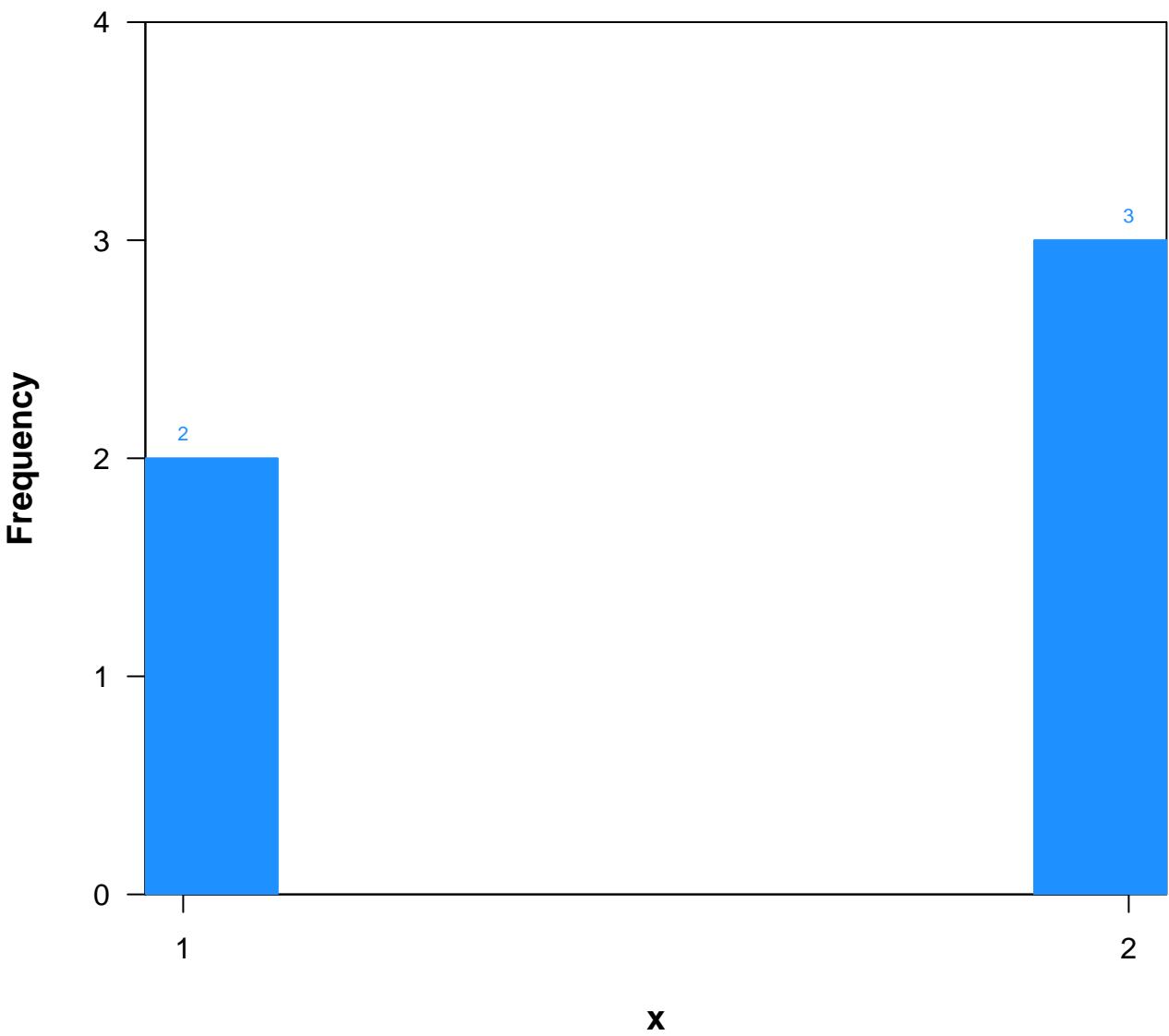
Distribution of x

($N=5$)



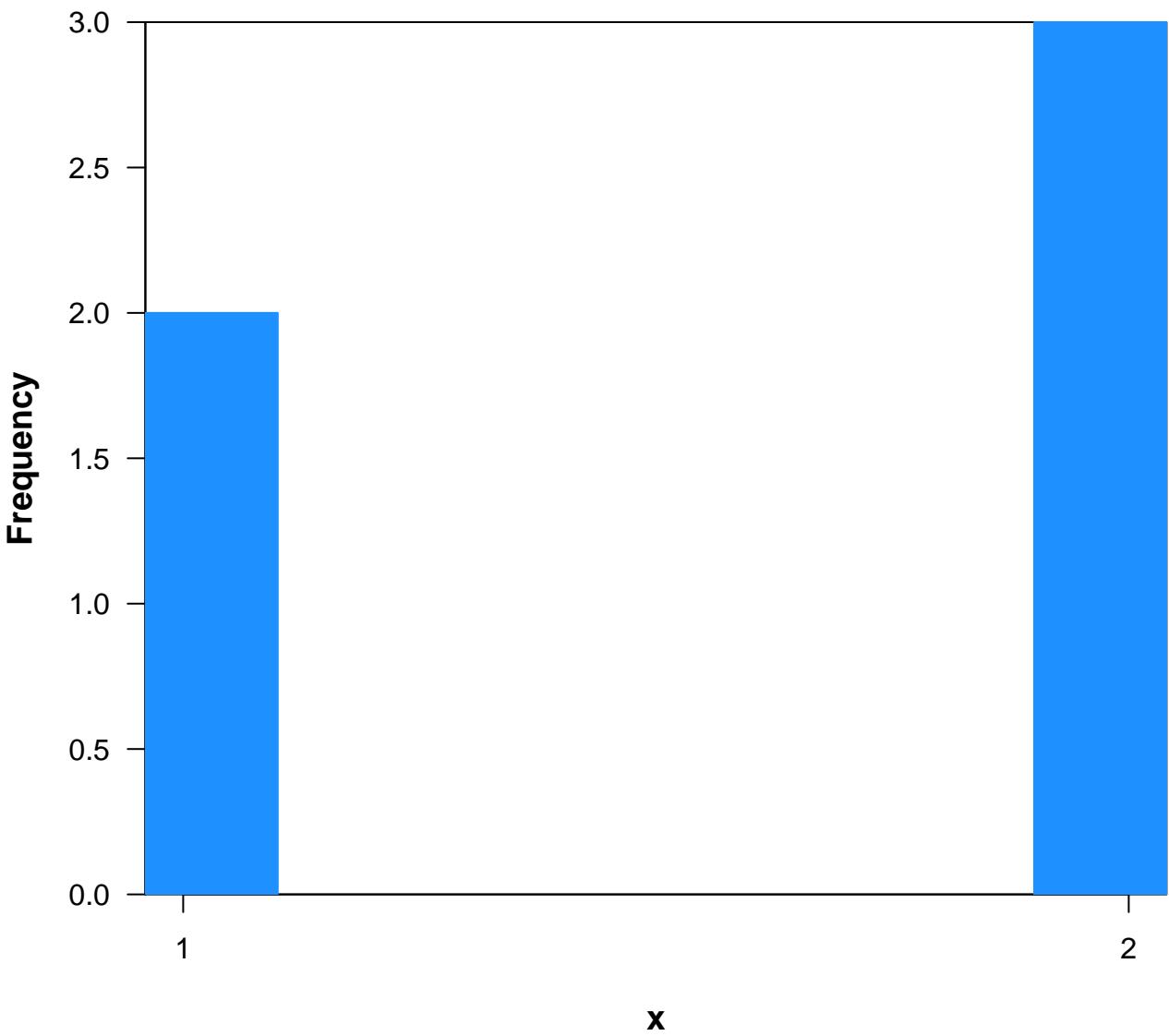
Distribution of x

($N=5$)



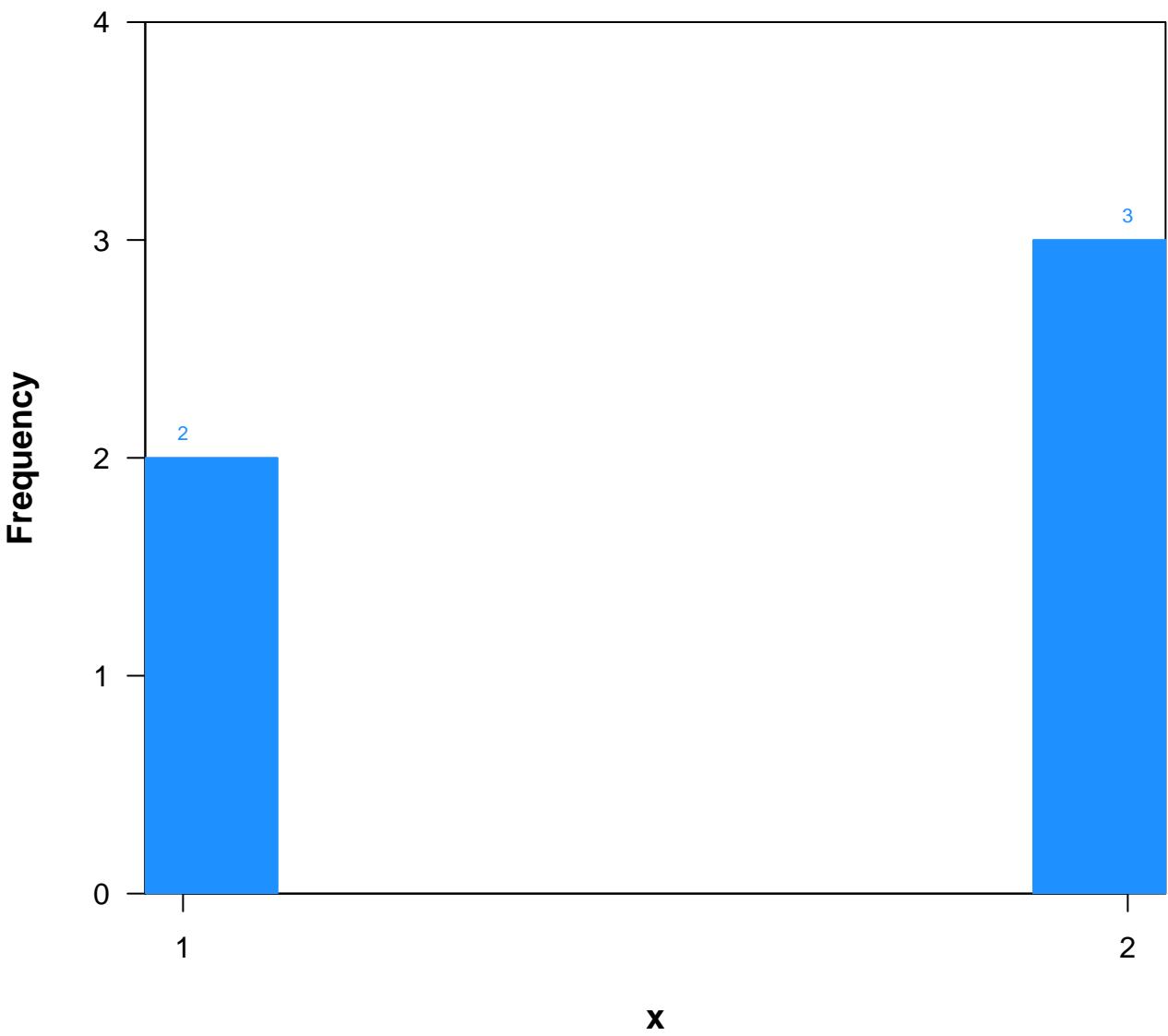
Distribution of x

($N=5$)



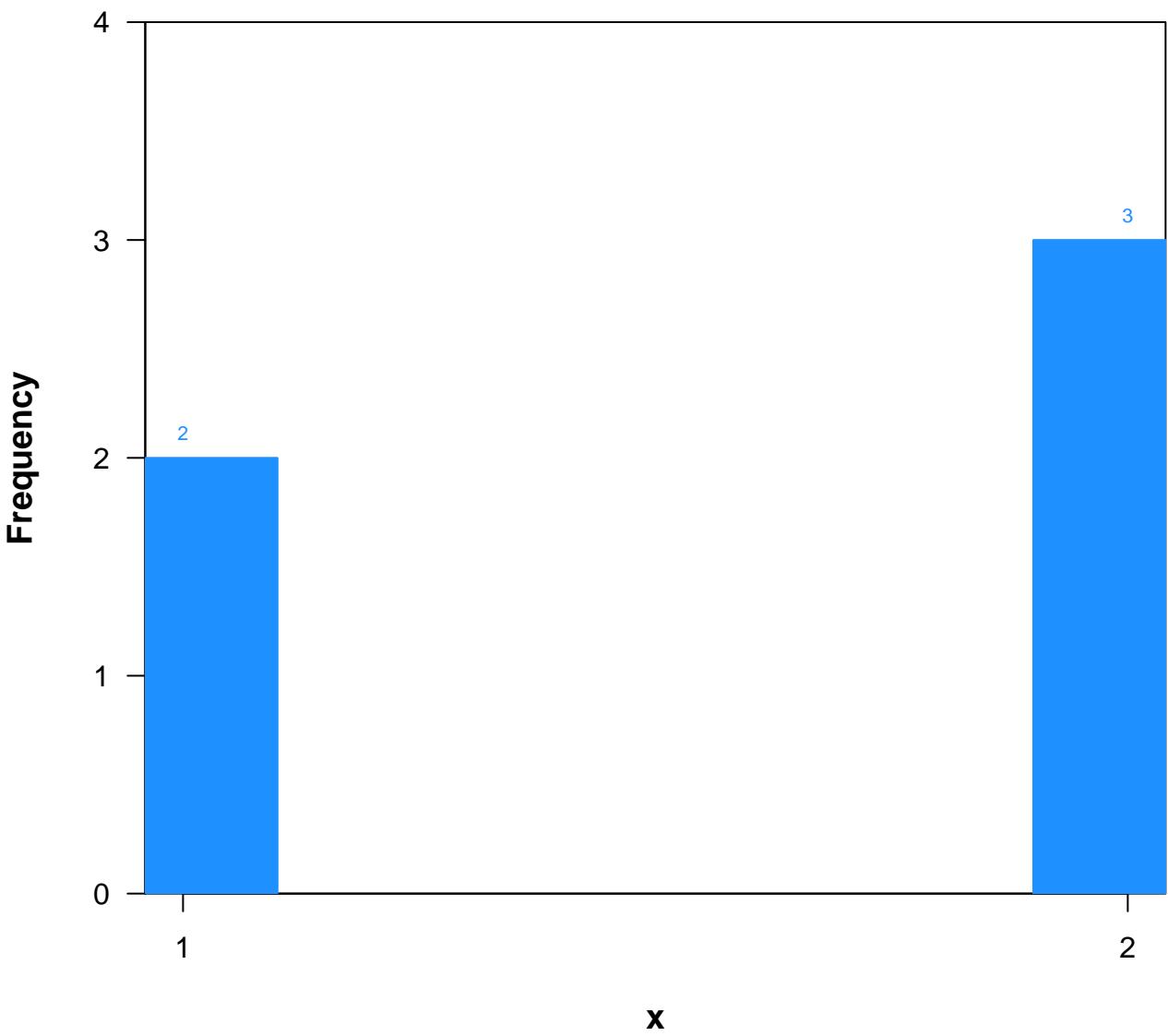
Distribution of x

($N=5$)



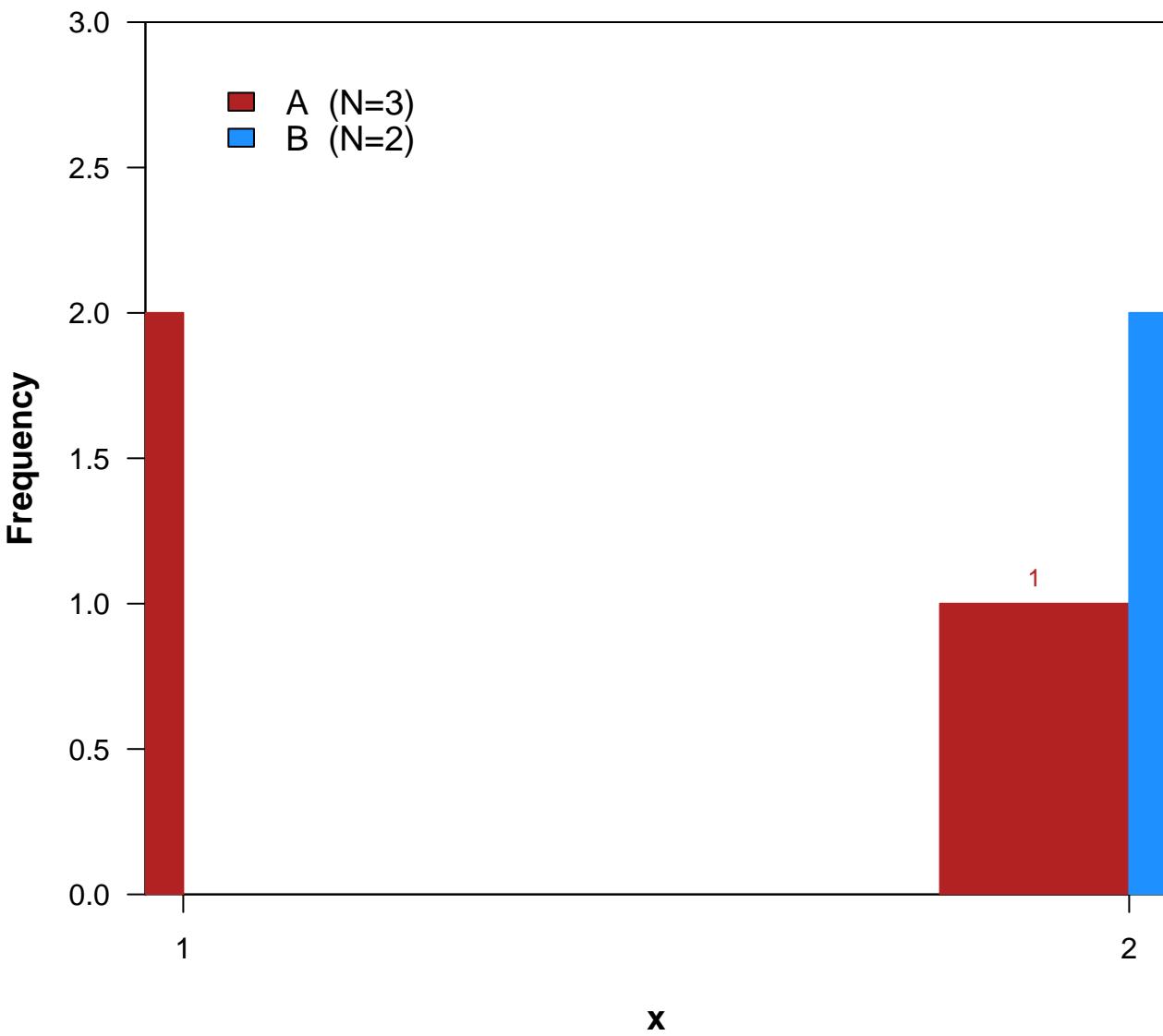
Distribution of x

($N=5$)



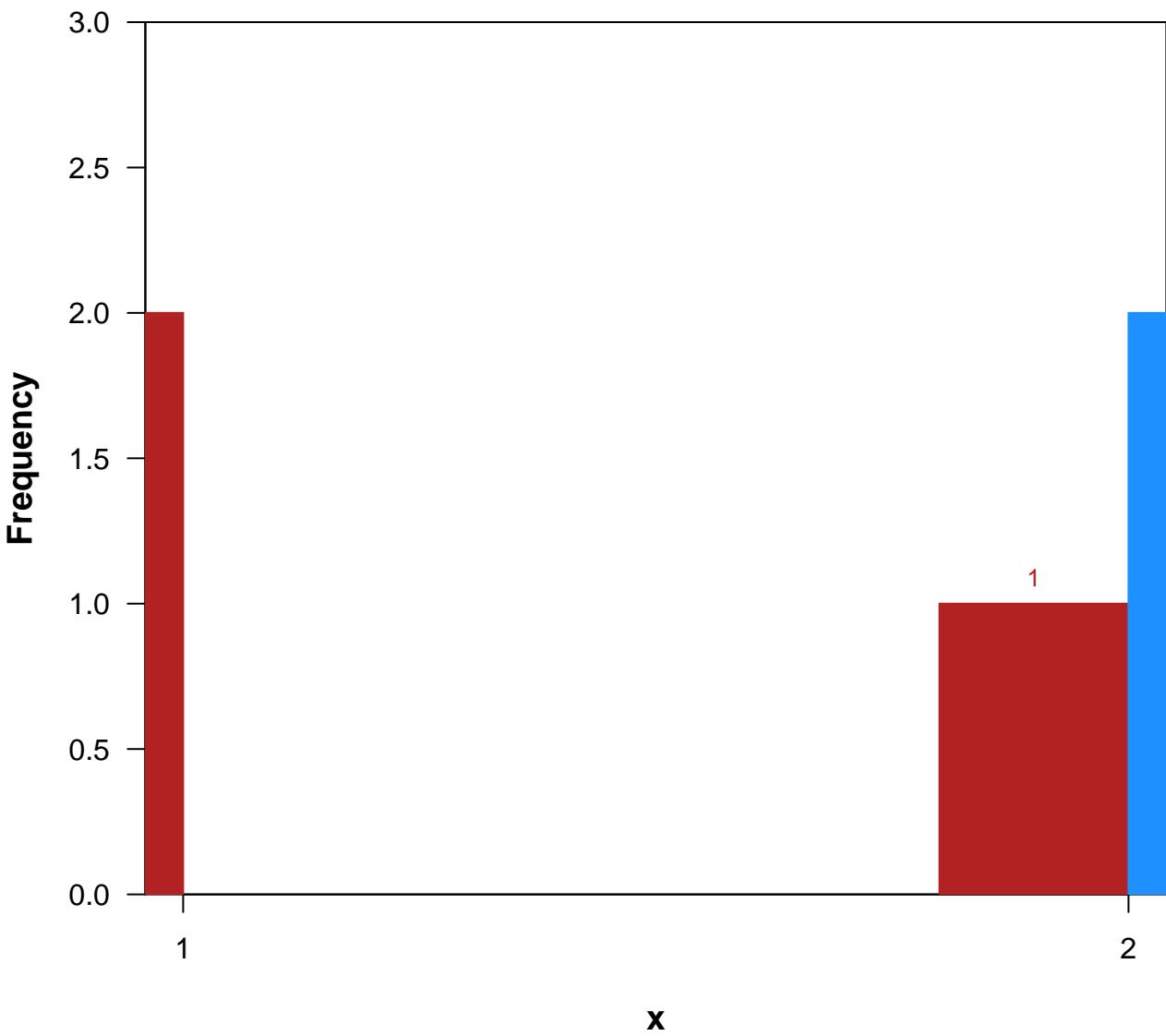
Distribution of x

($N=5$)



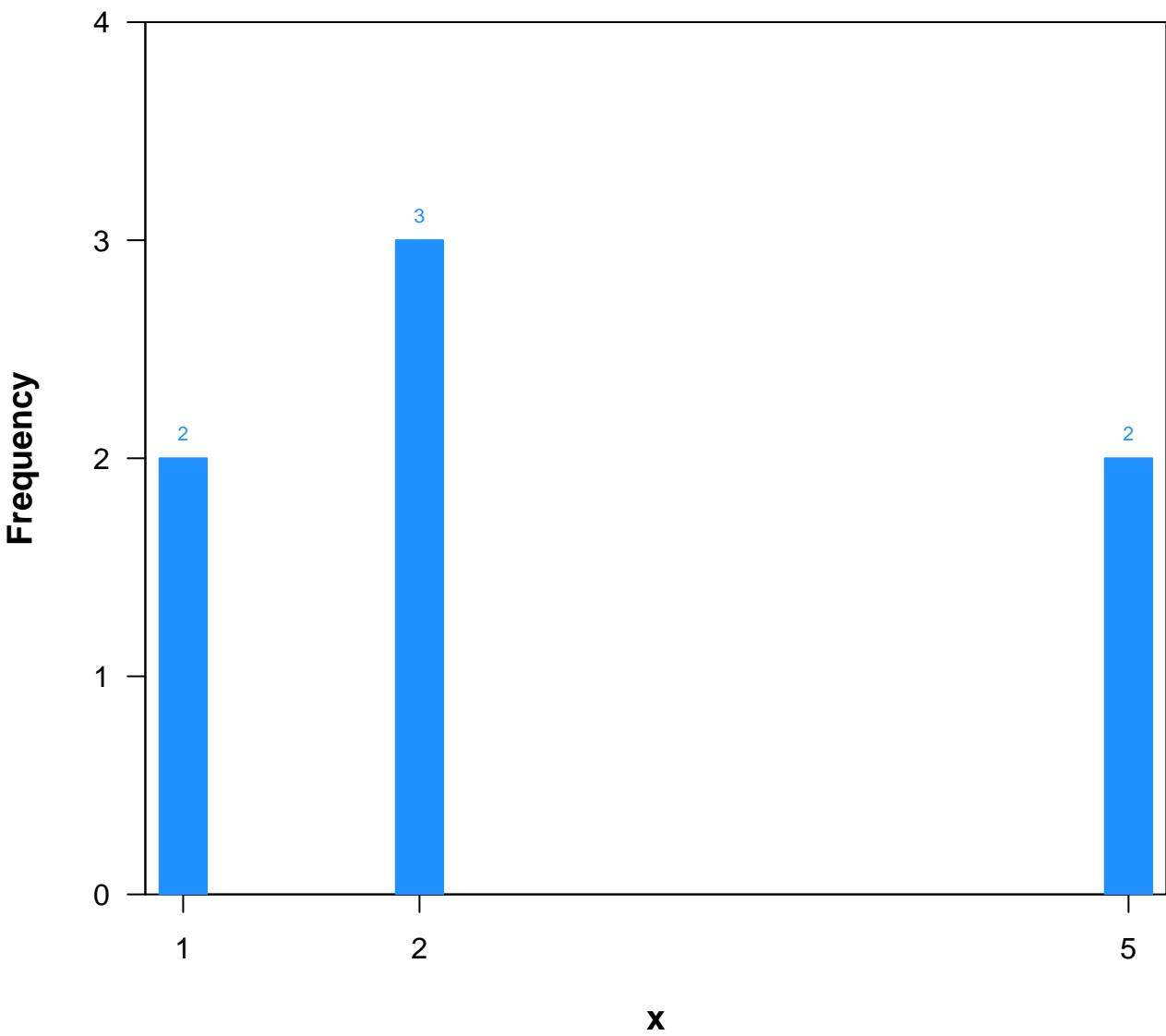
Distribution of x

($N=5$)



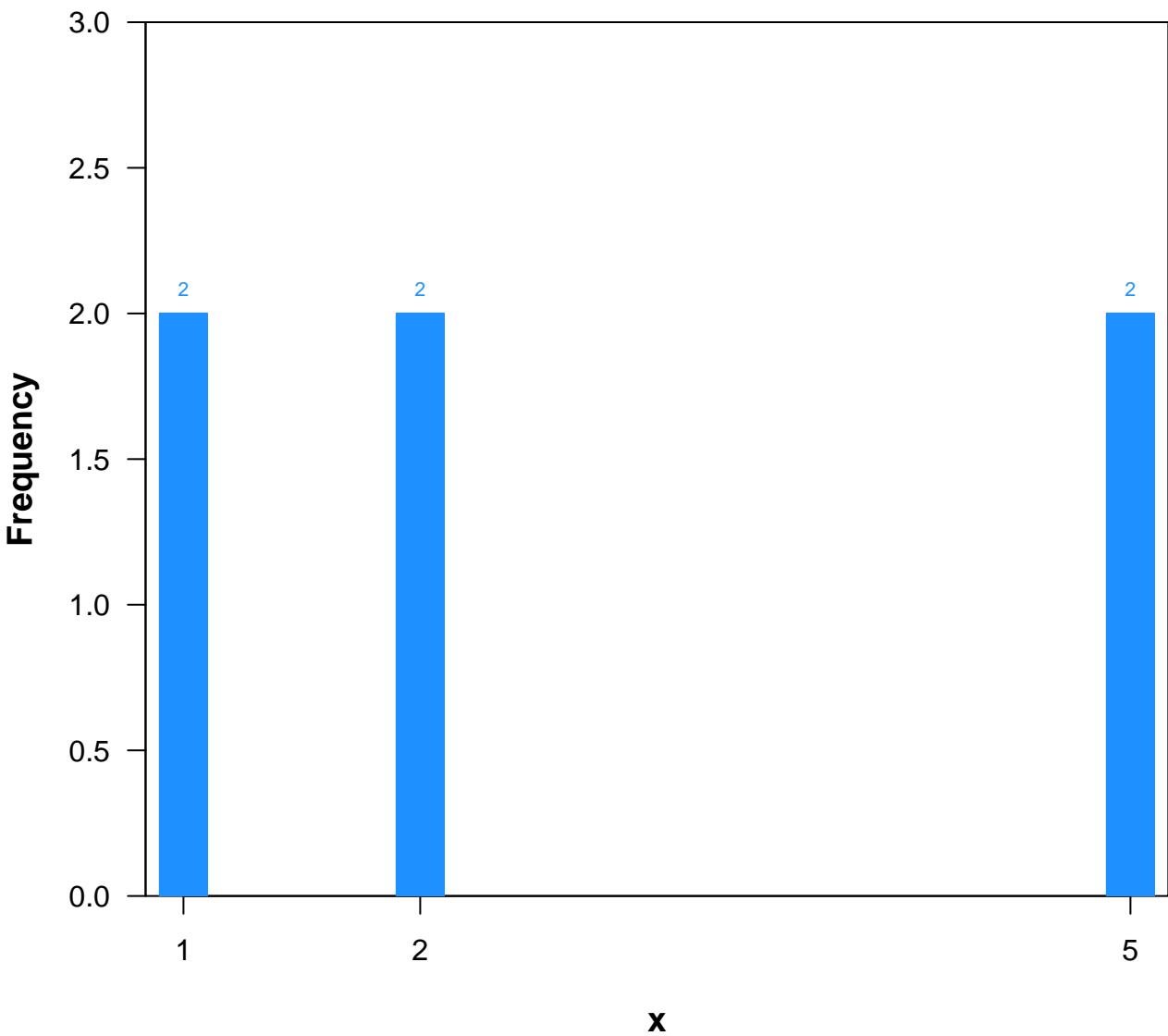
Distribution of x

($N=7$)



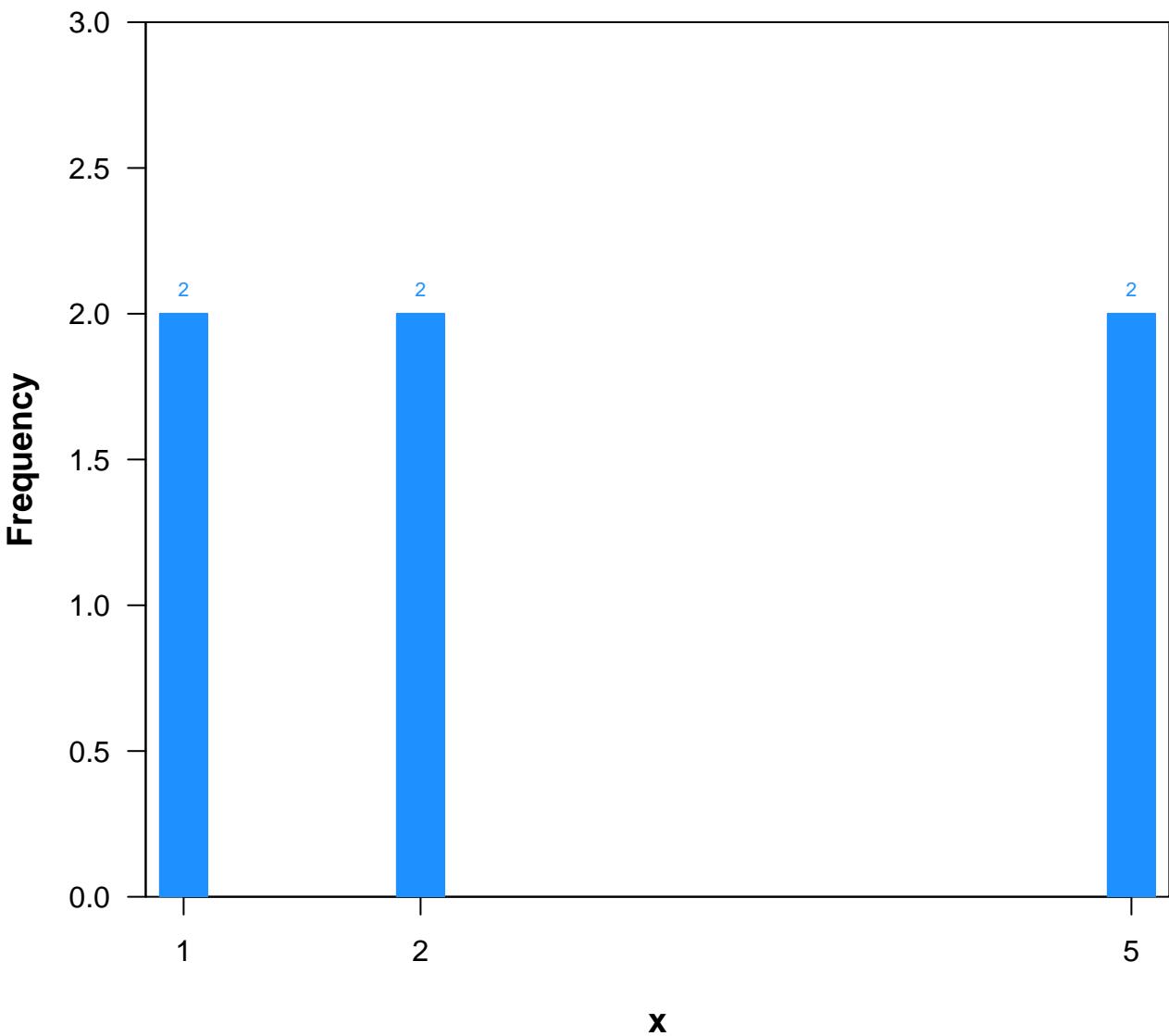
Distribution of x

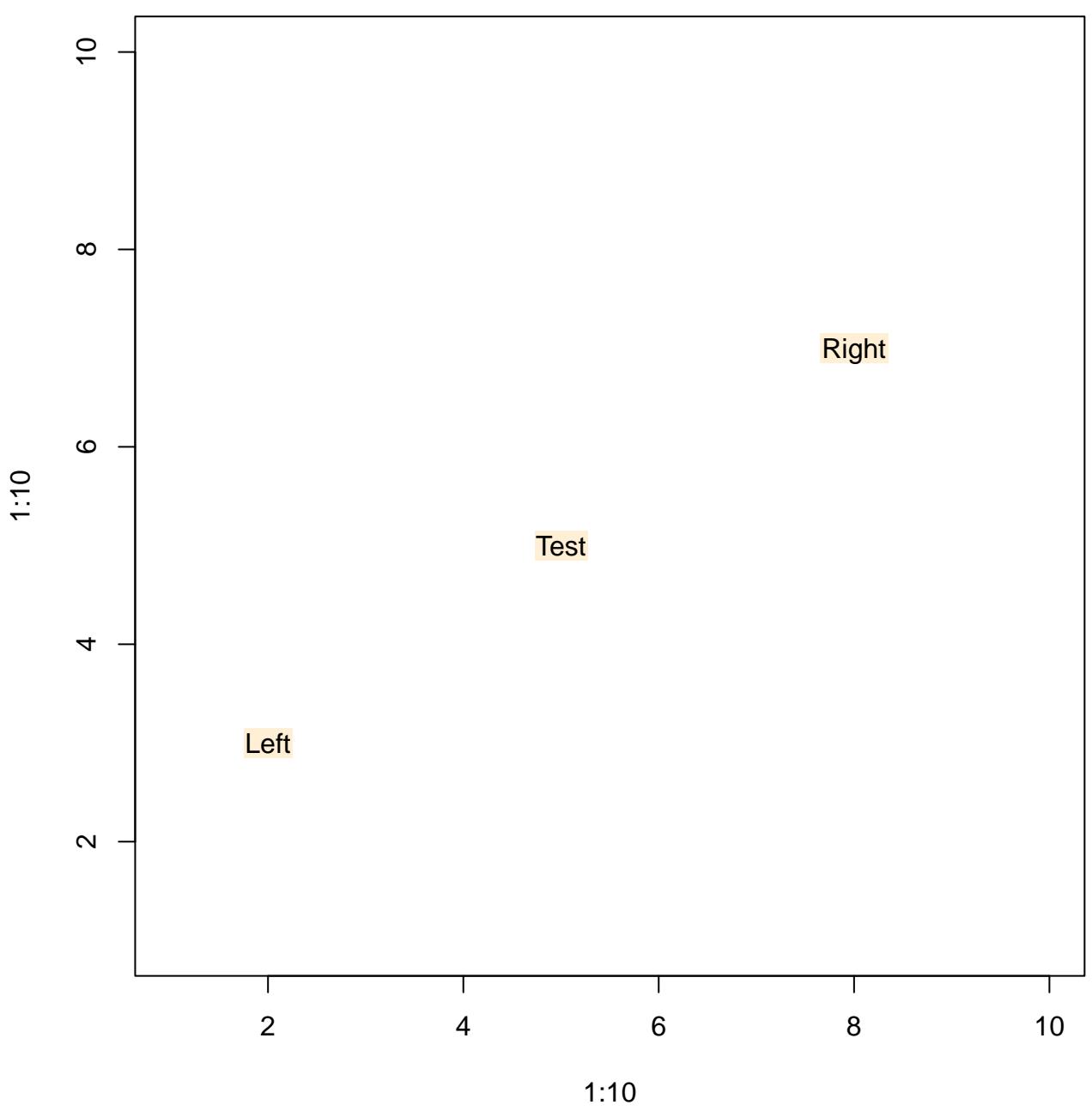
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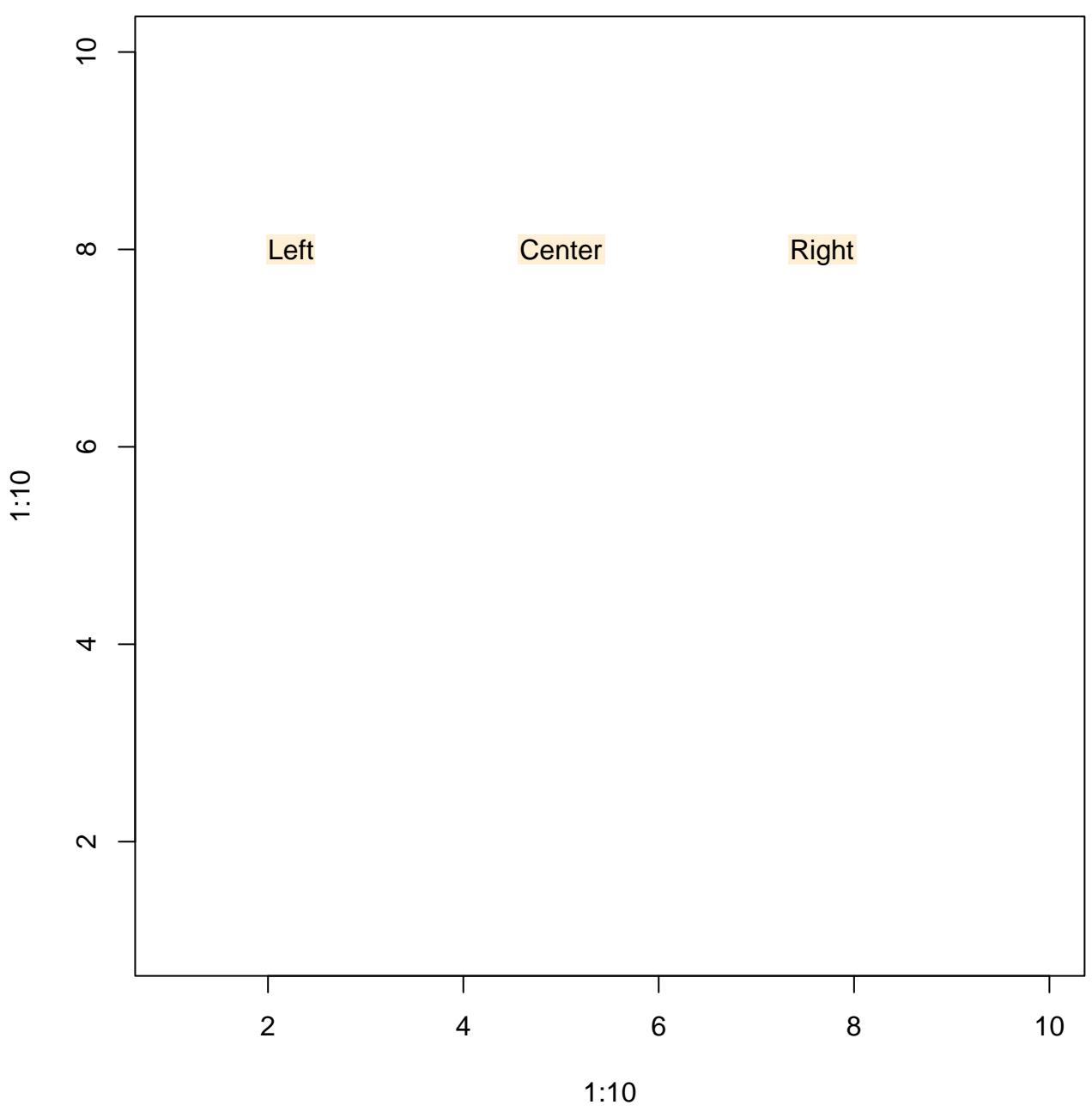


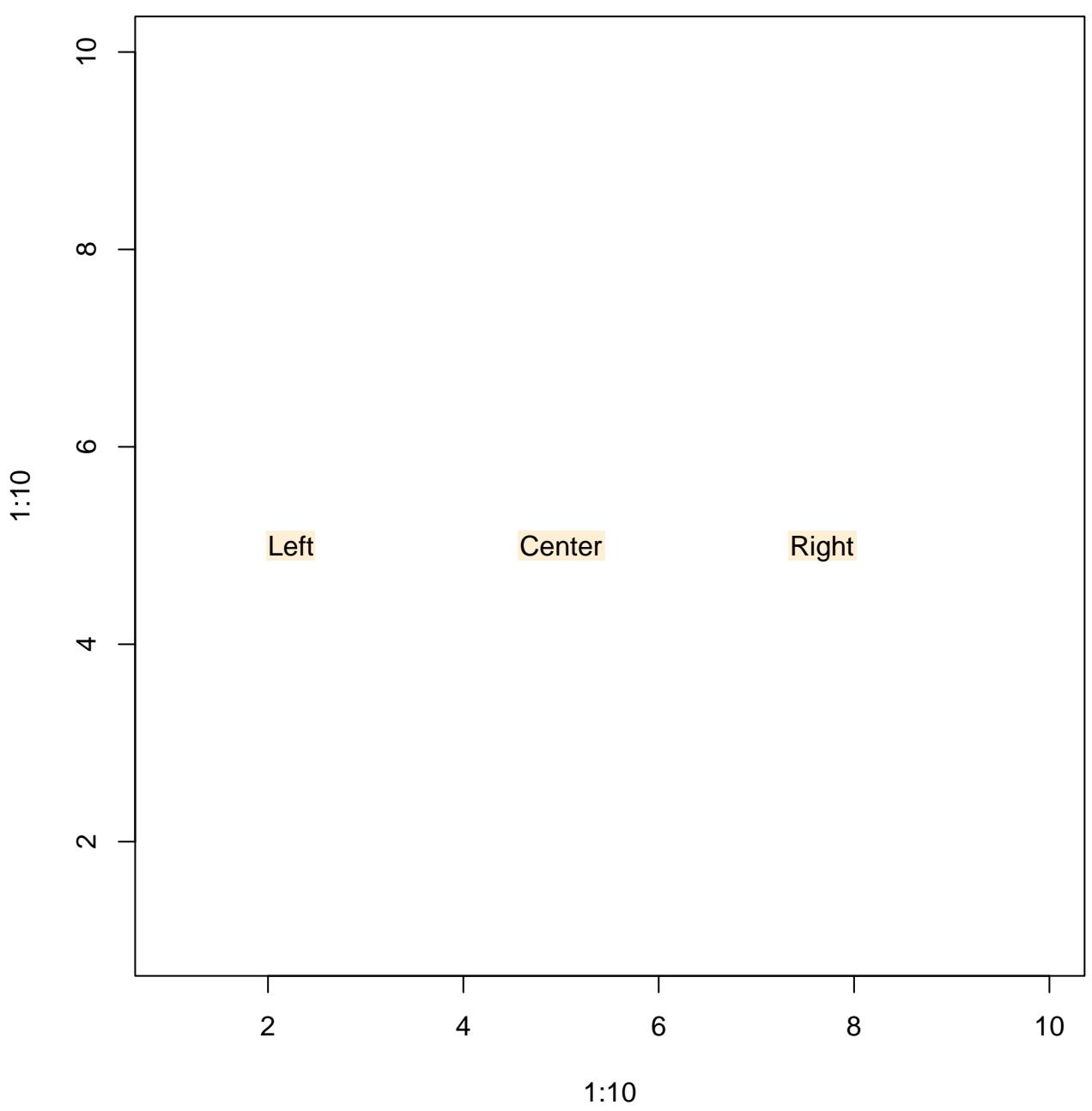
Distribution of x

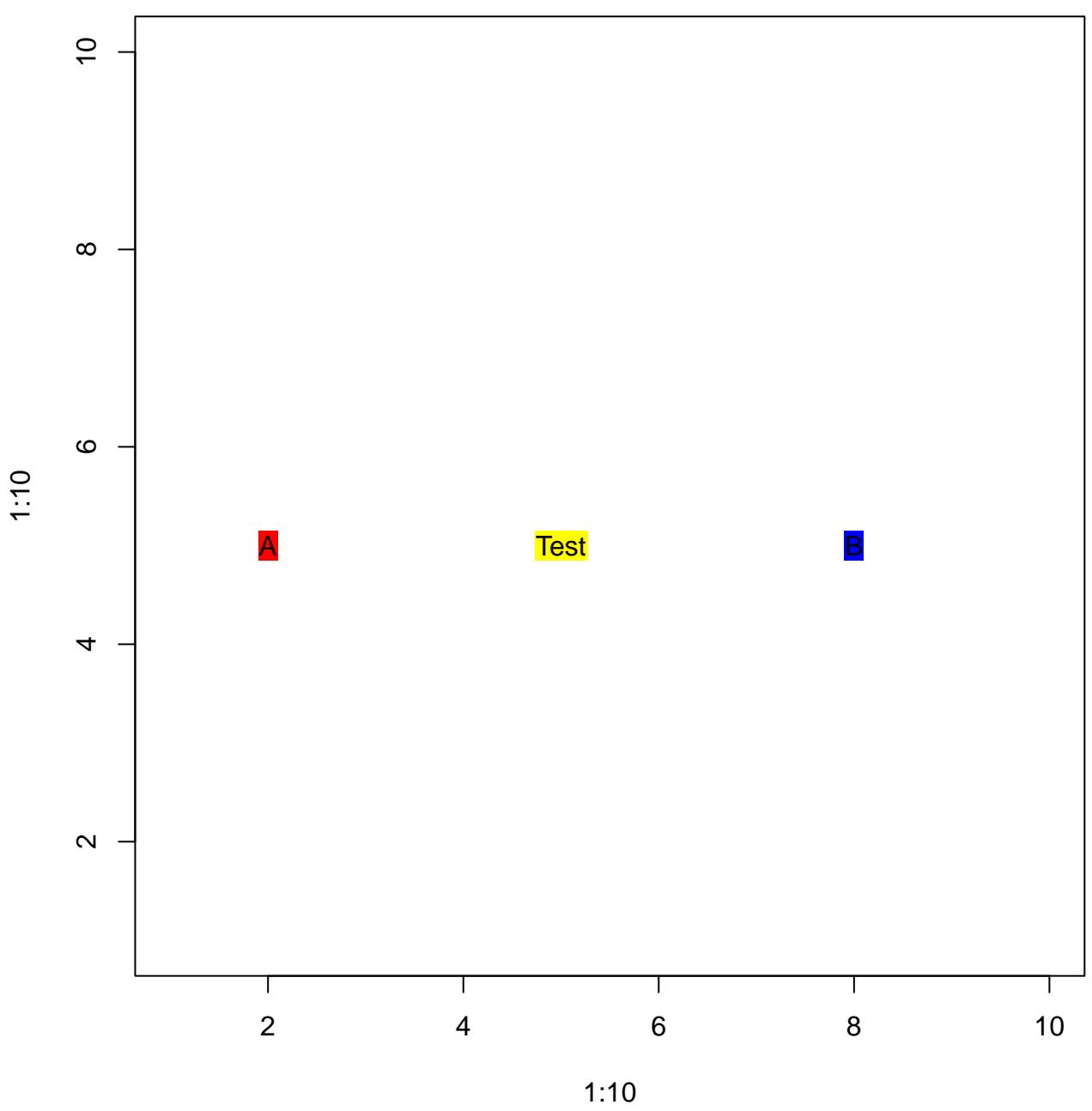
($N=6$)

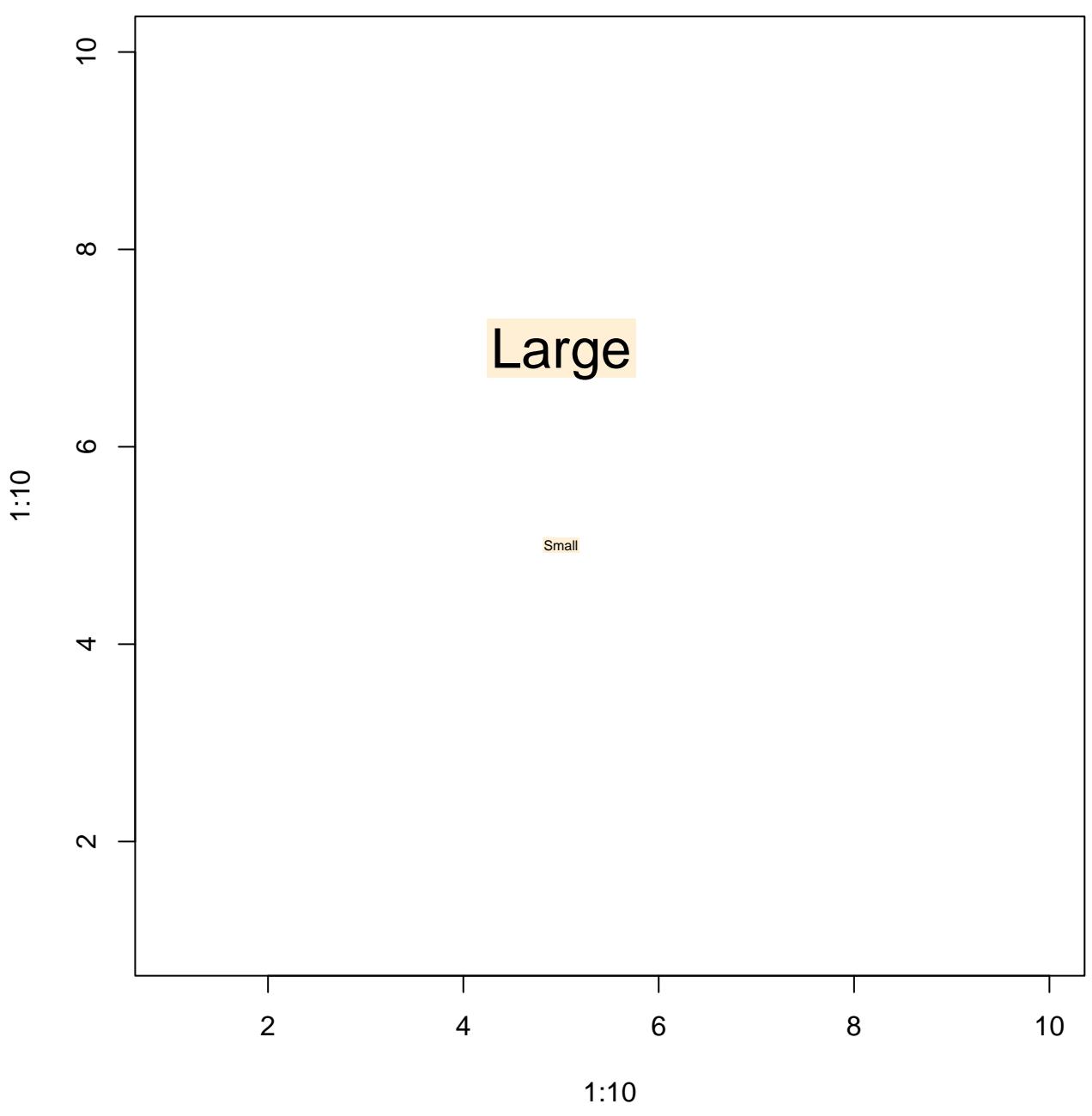


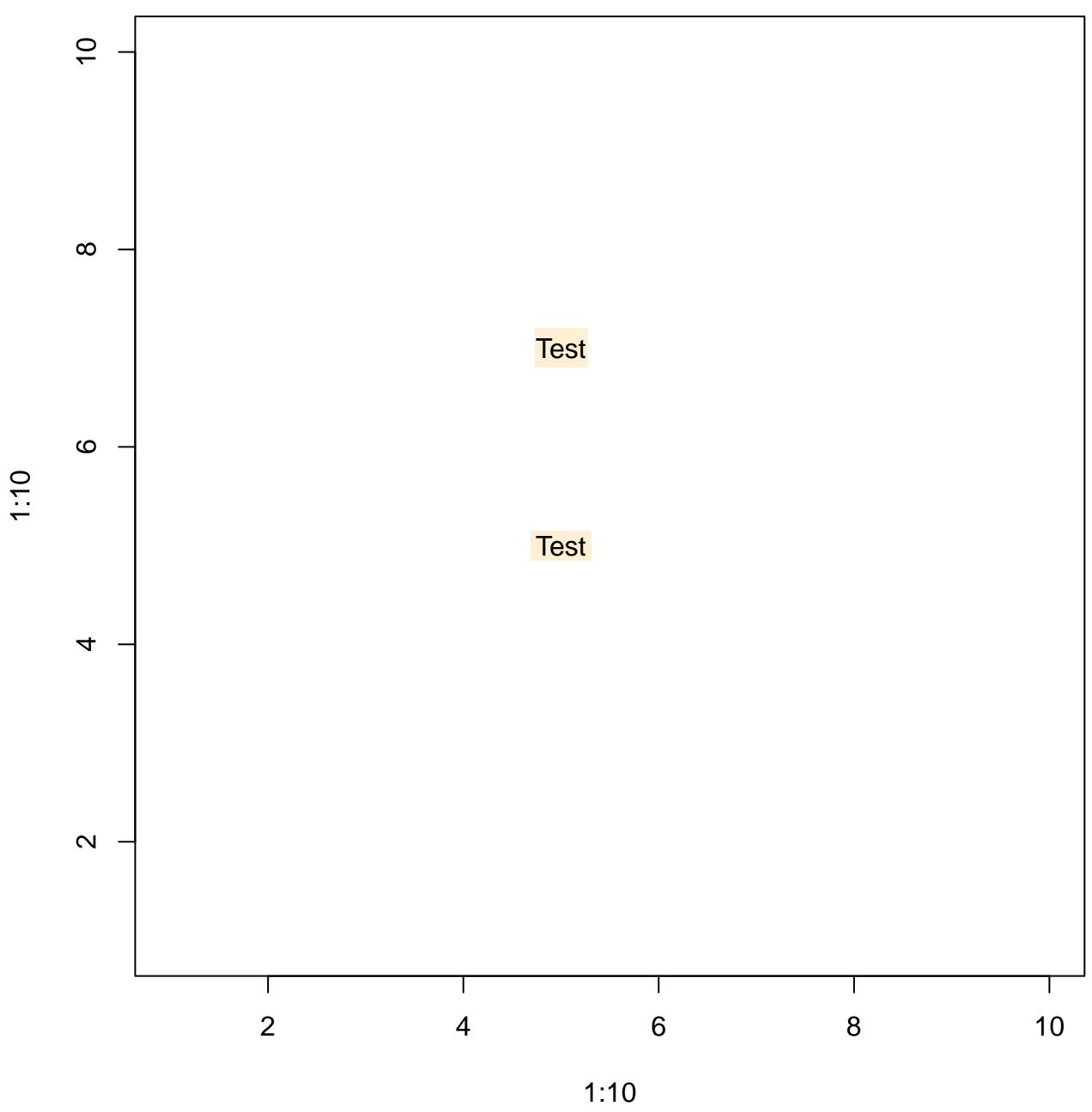


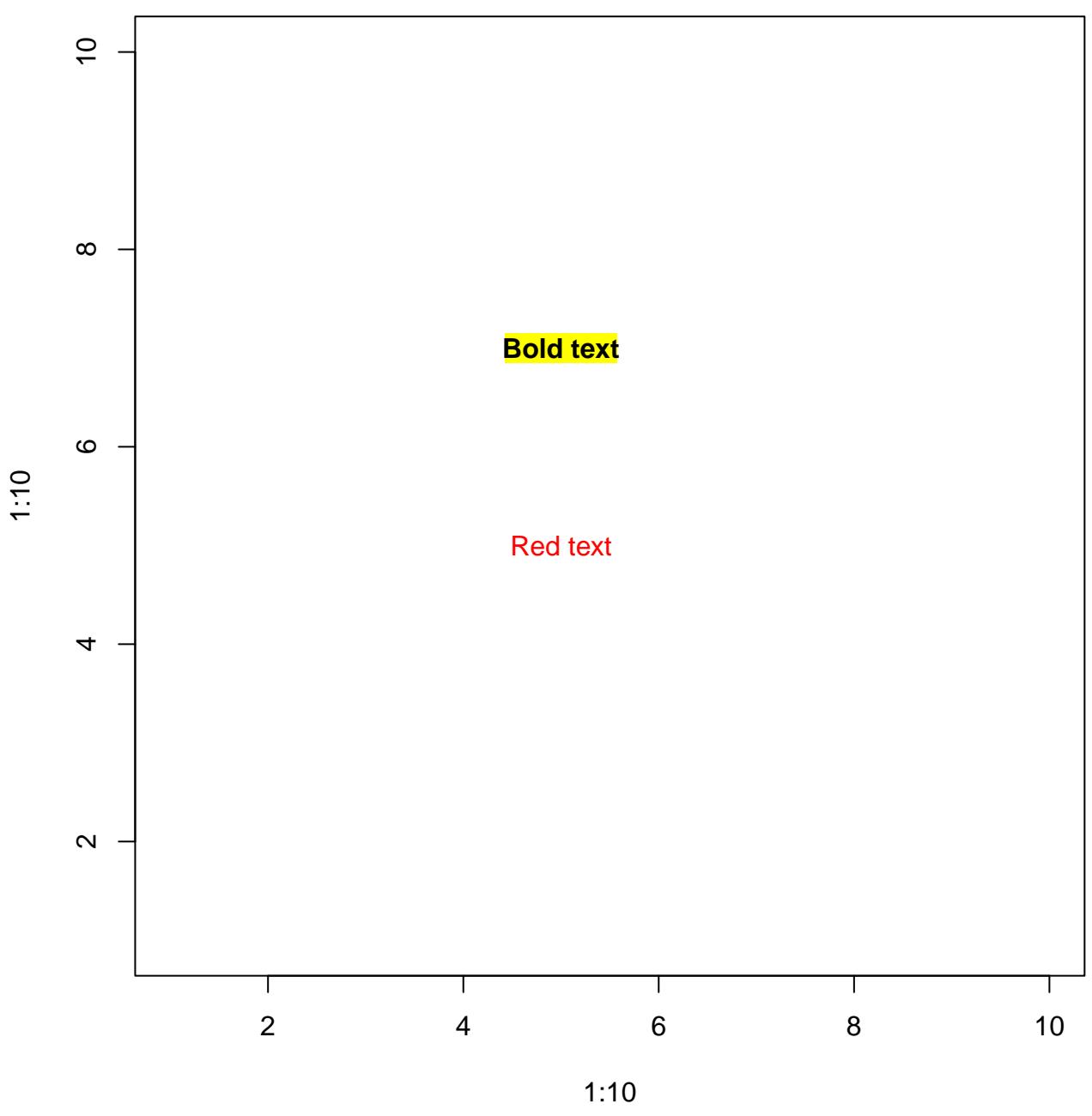


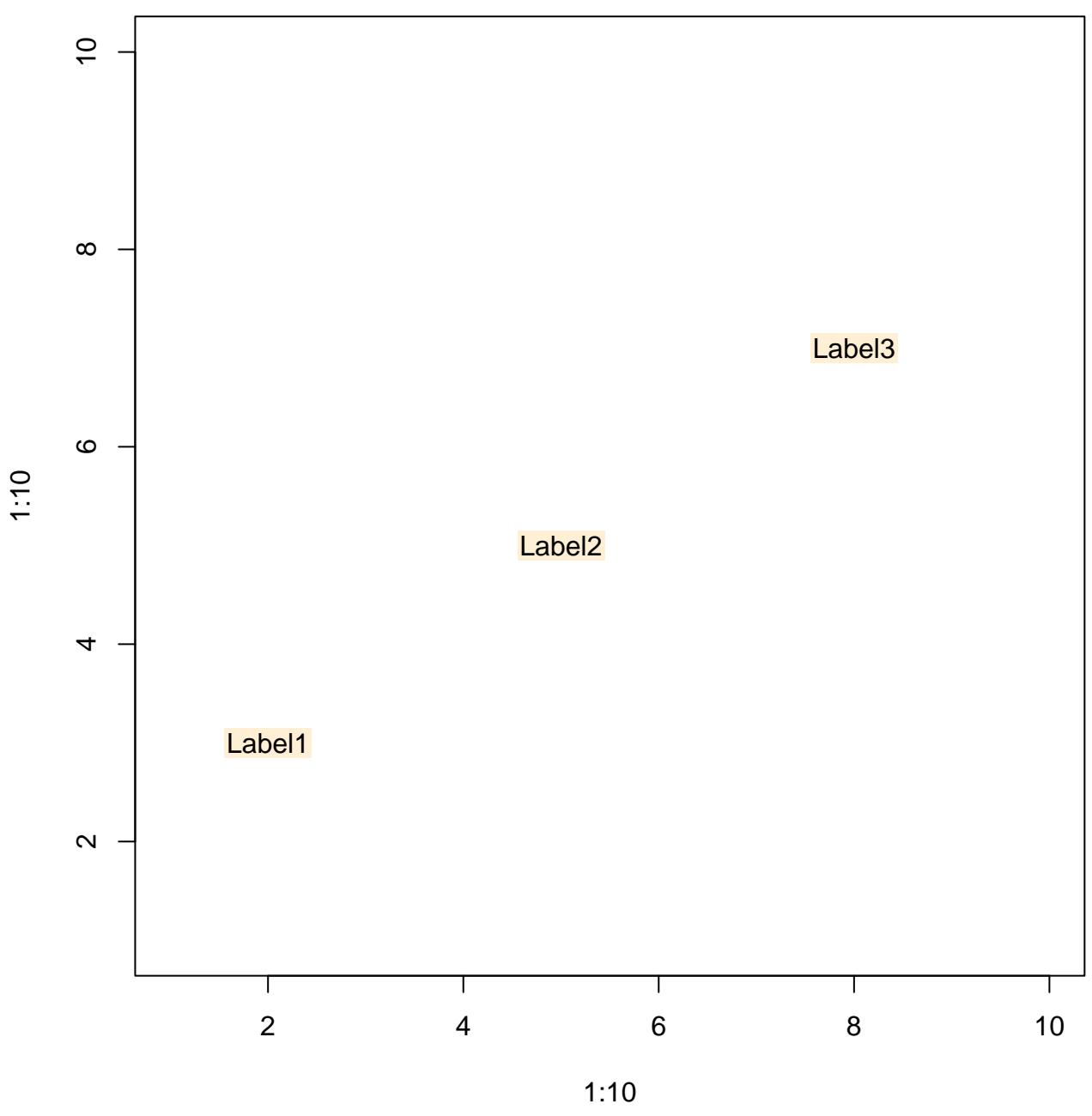


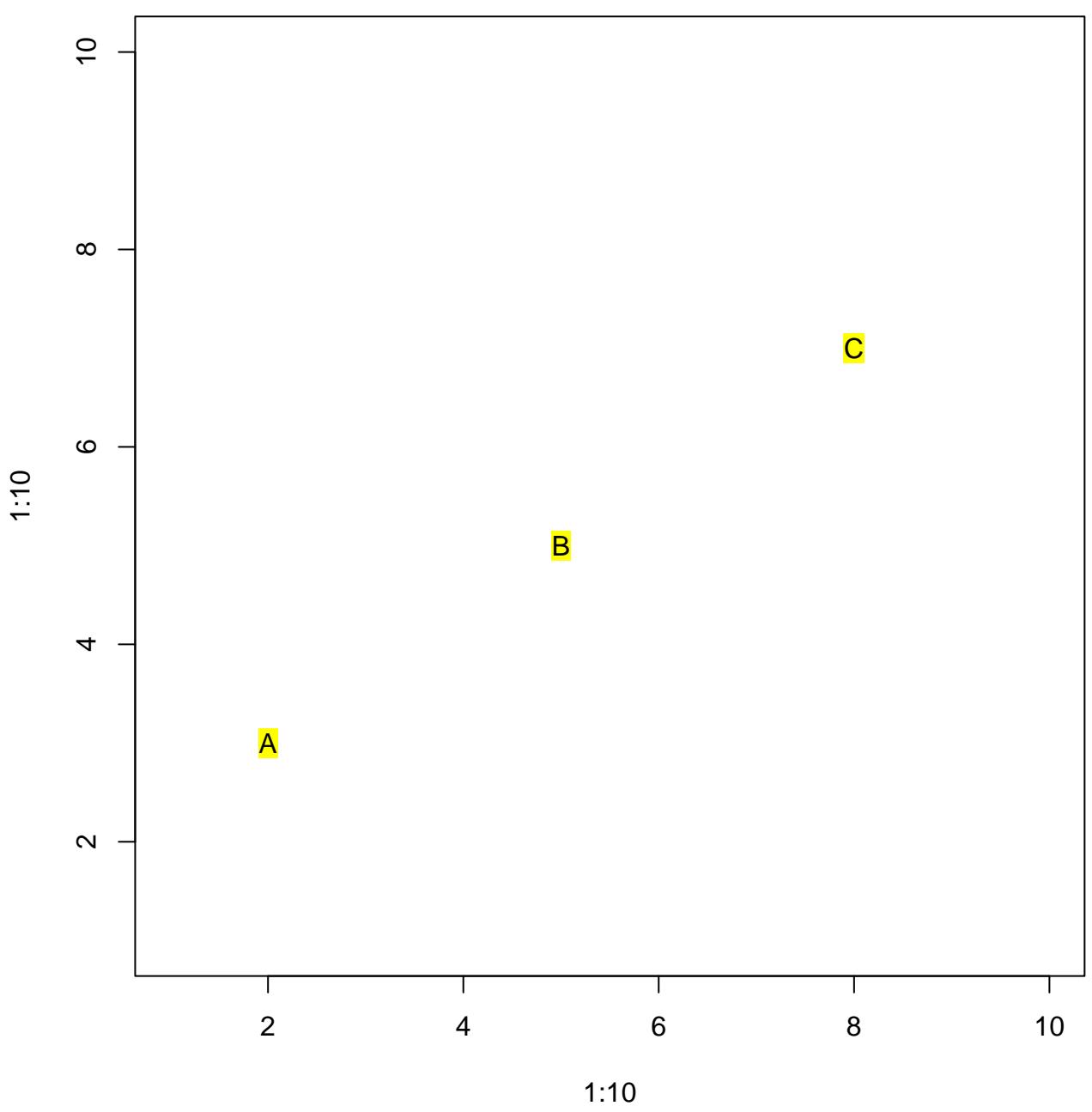












1:10

10

8

6

4

2

2

4

6

8

10

1:10

Single