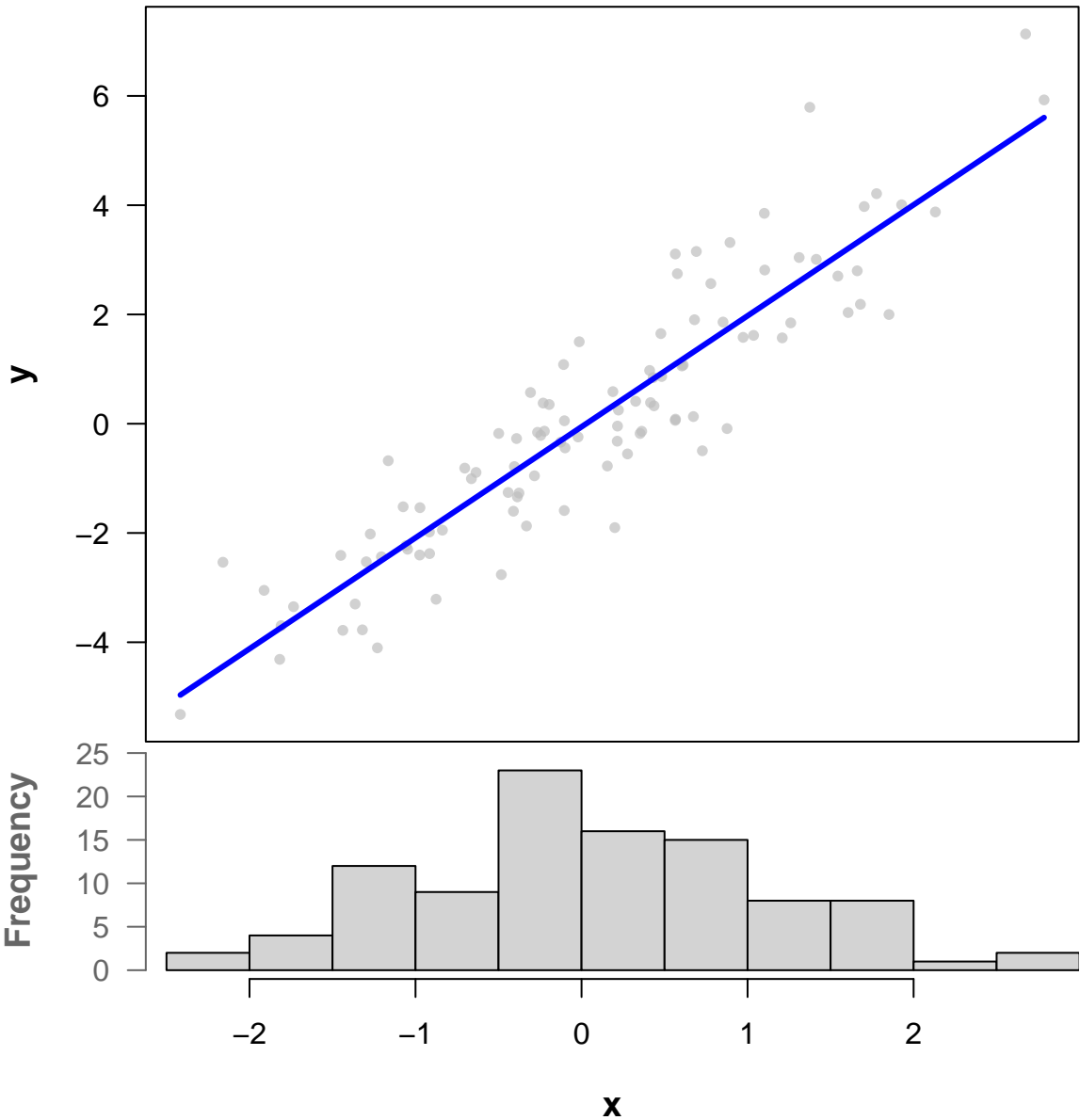
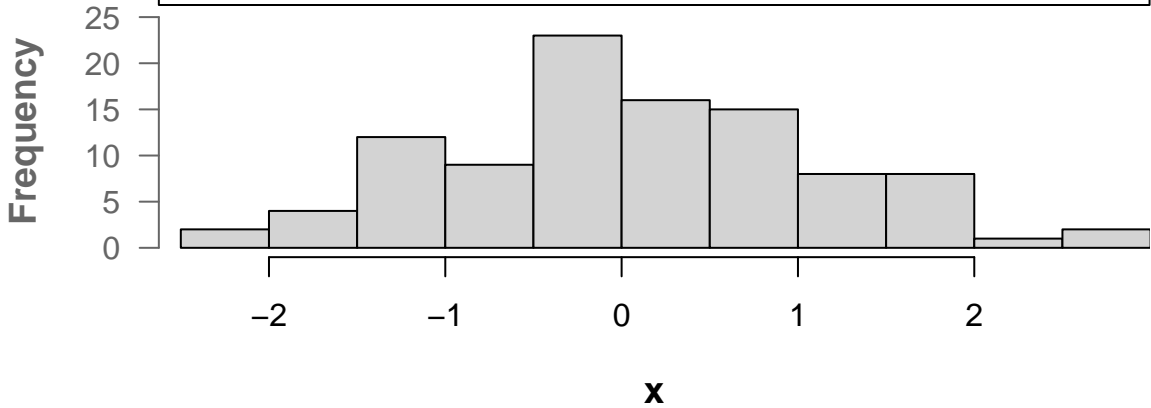
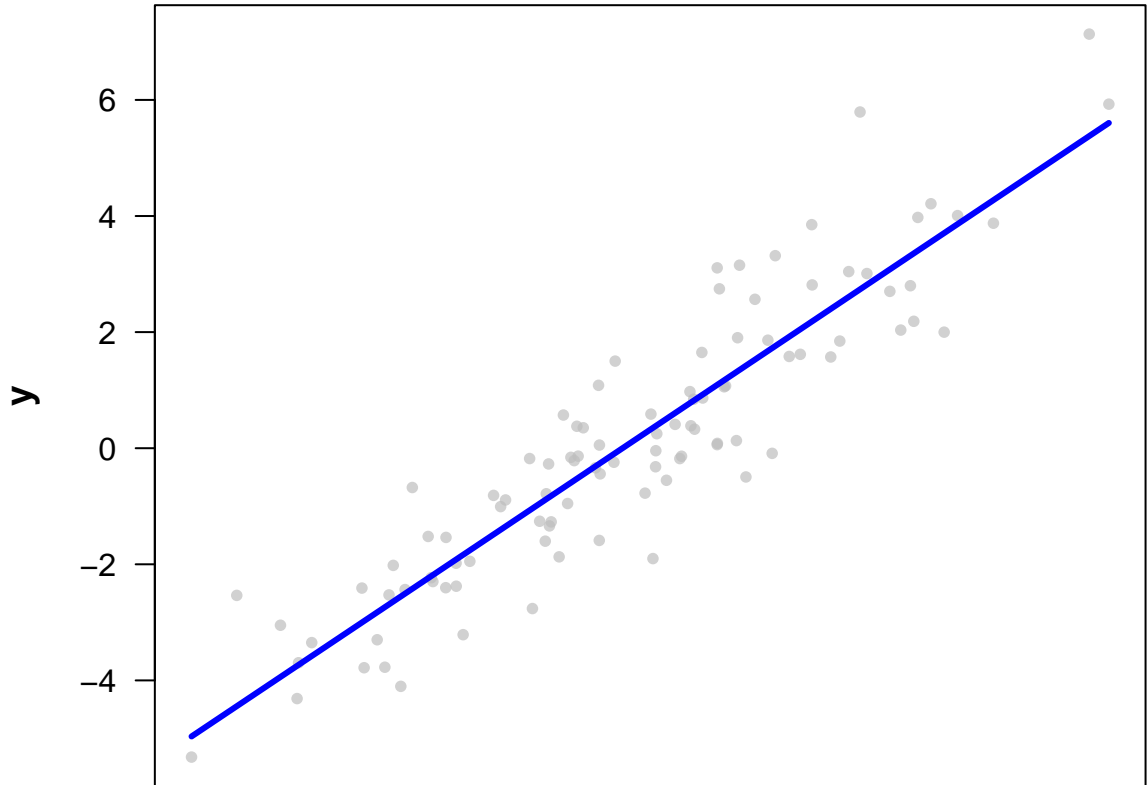


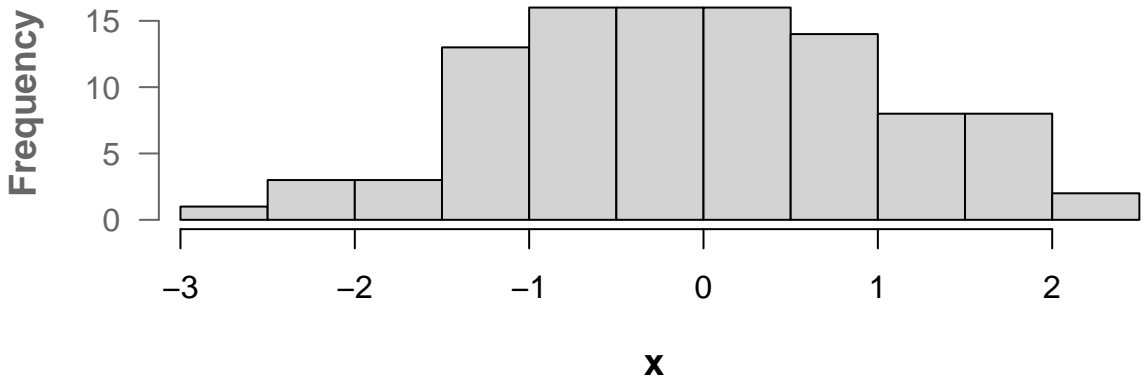
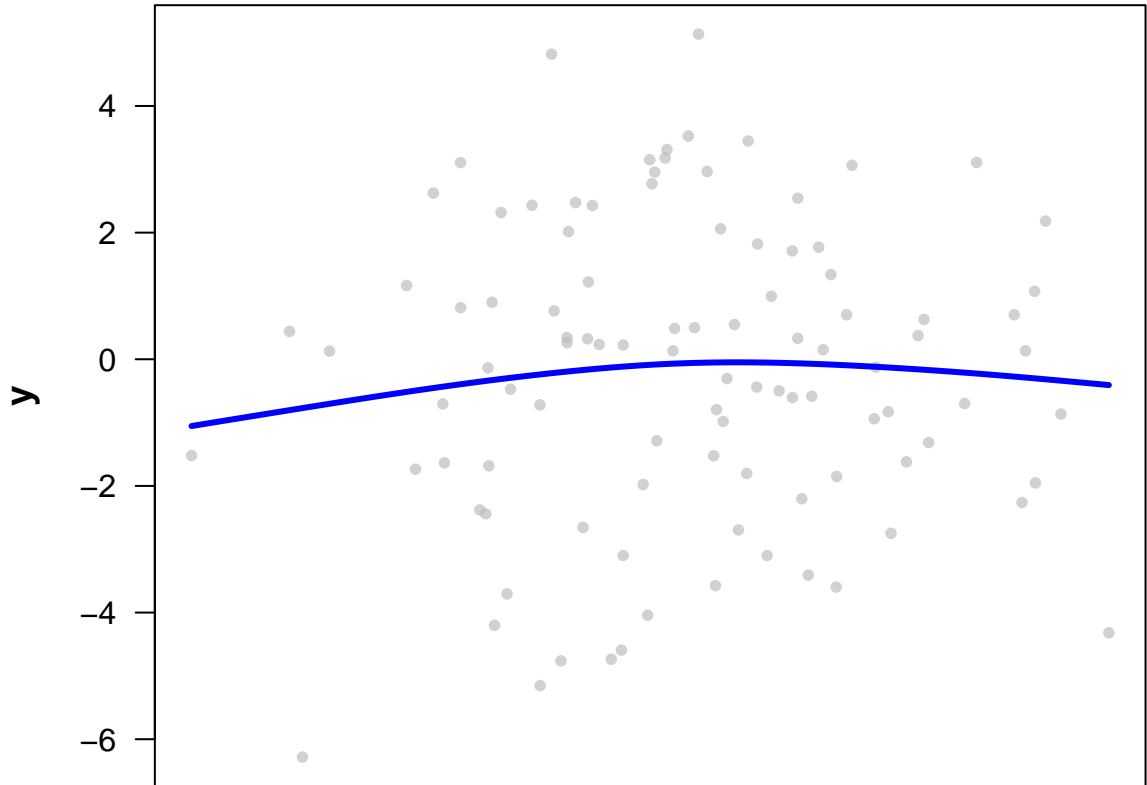
Scatter GAM – x & y



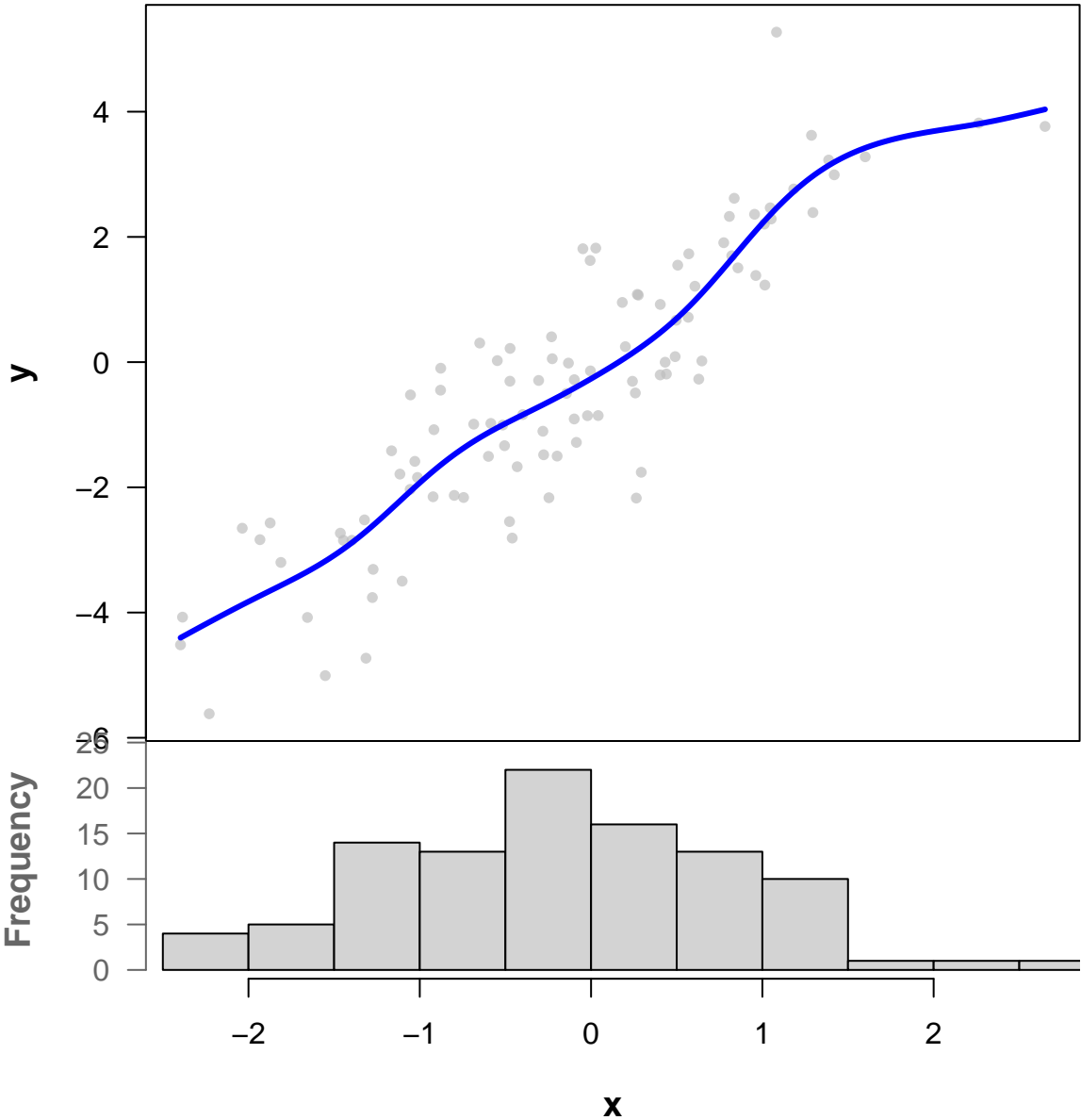
Scatter GAM – x & y



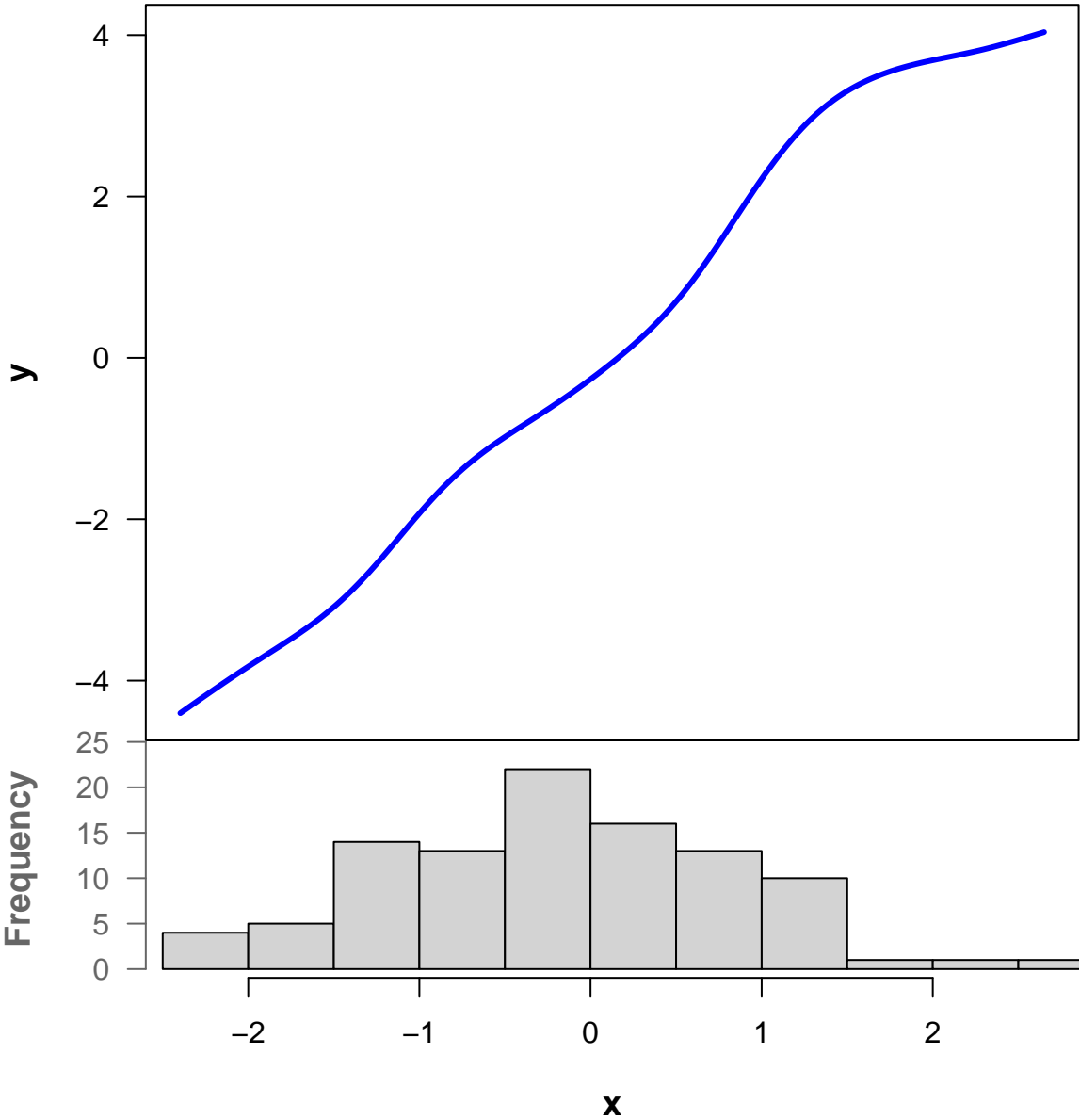
Scatter GAM – x & y



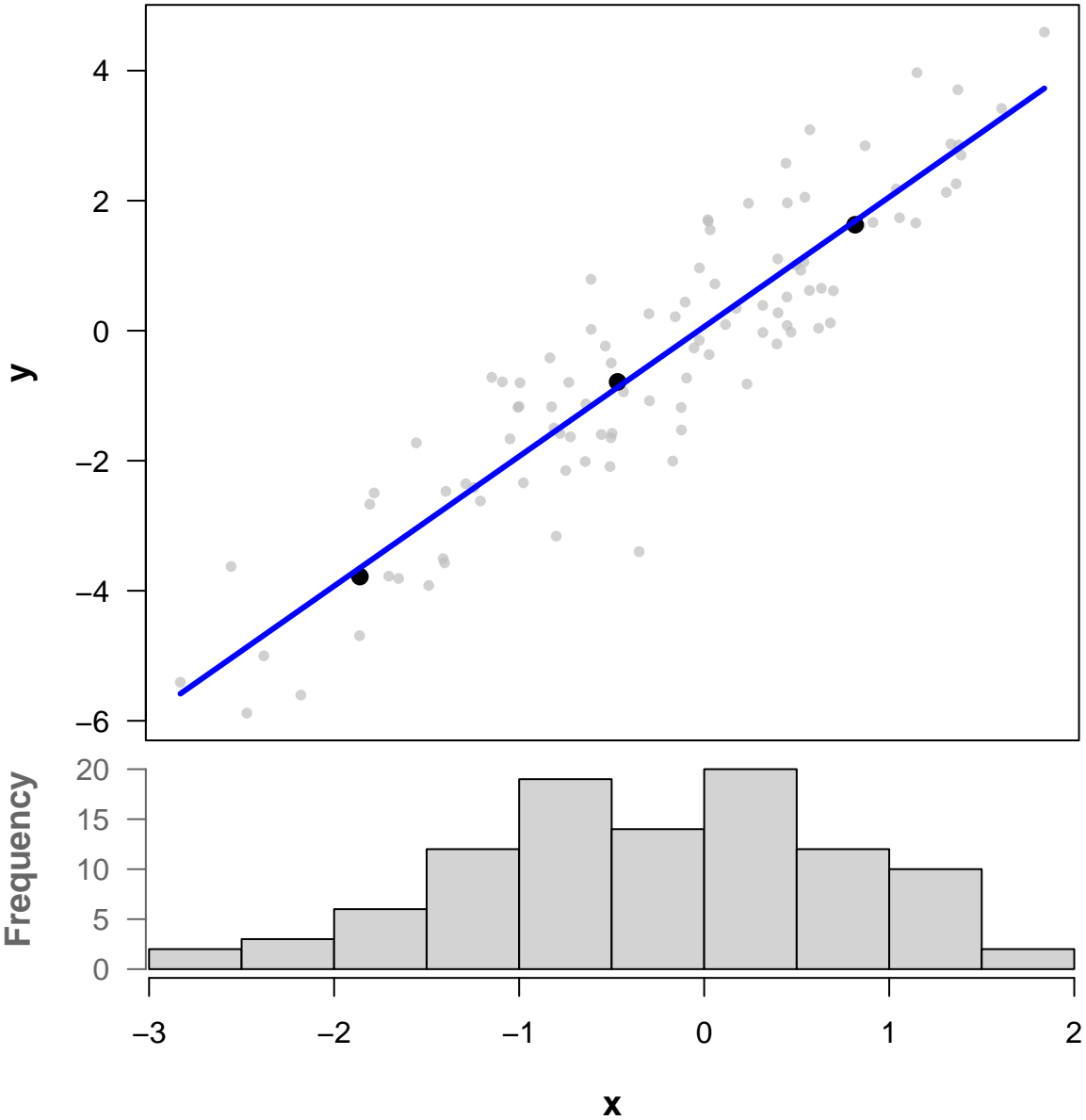
Scatter GAM – x & y



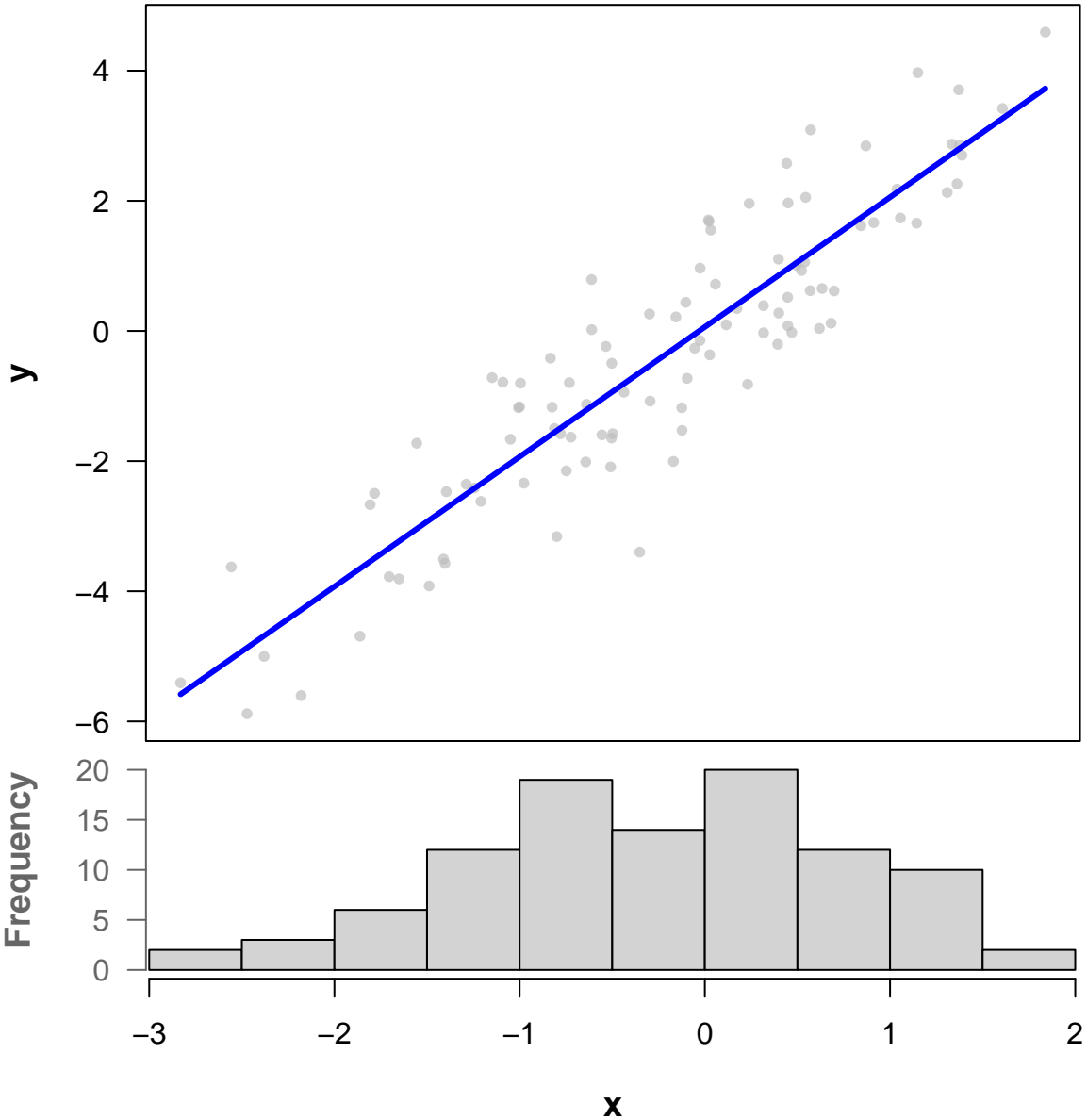
Scatter GAM – x & y



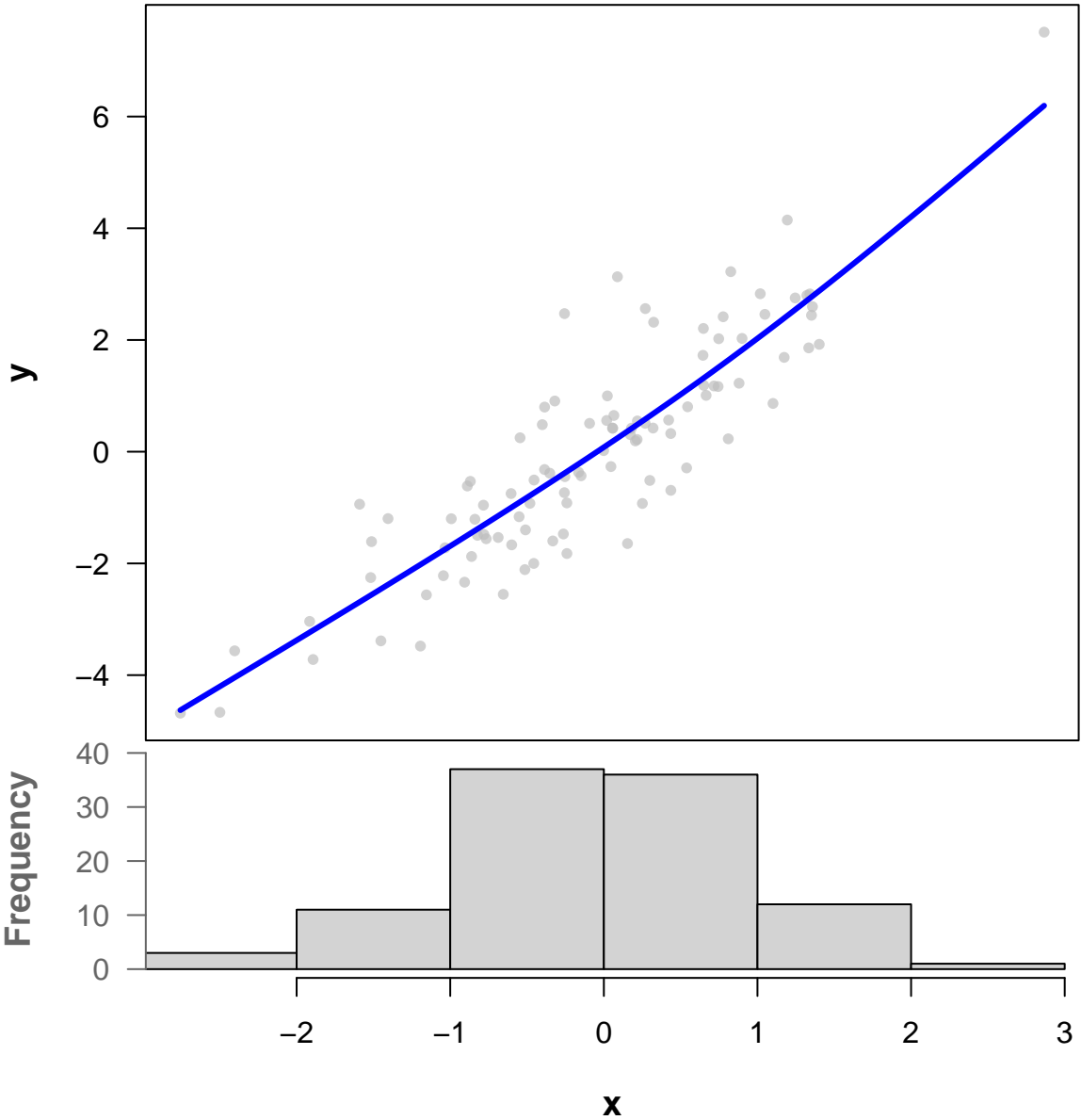
Scatter GAM – x & y



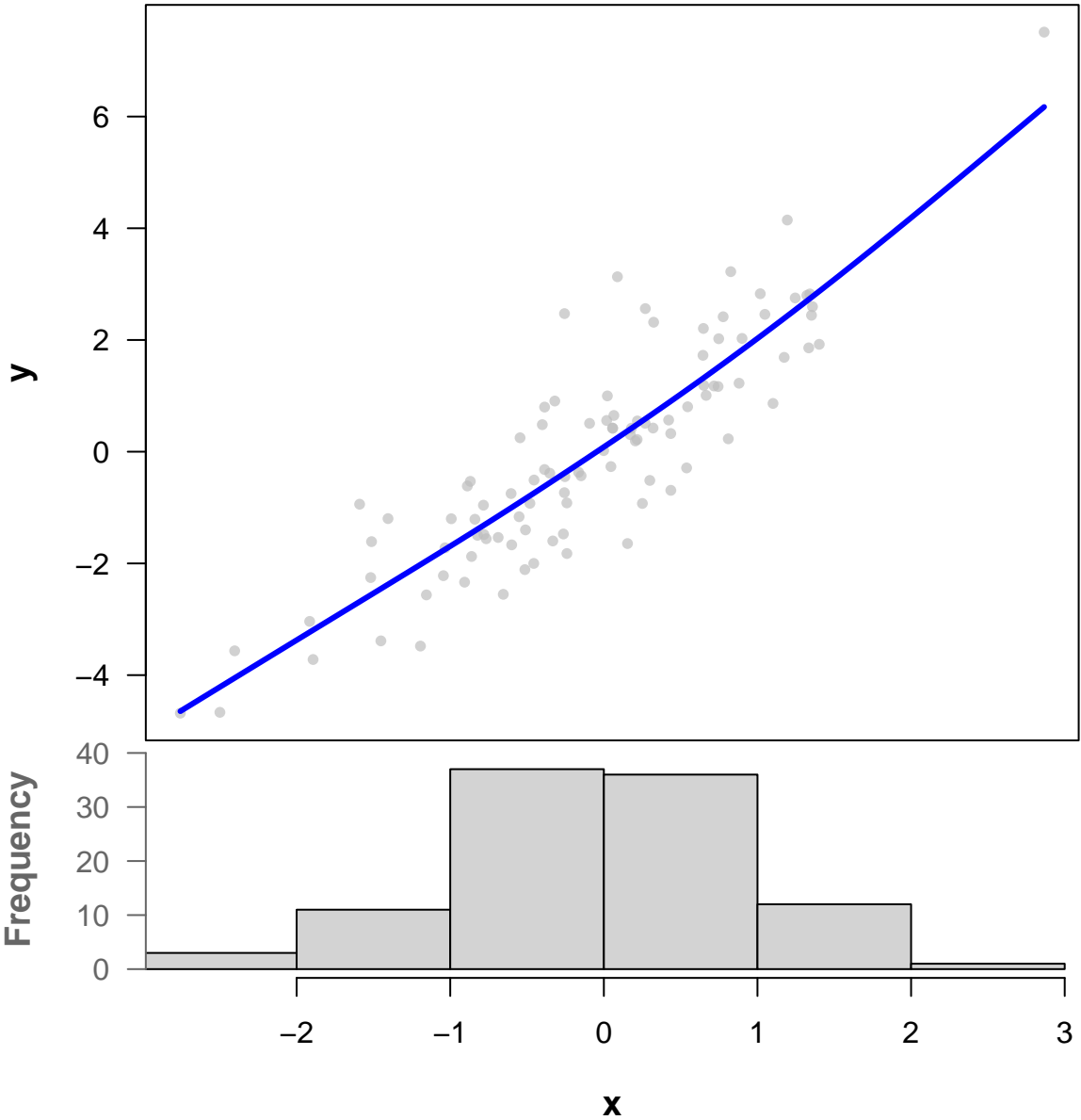
Scatter GAM – x & y



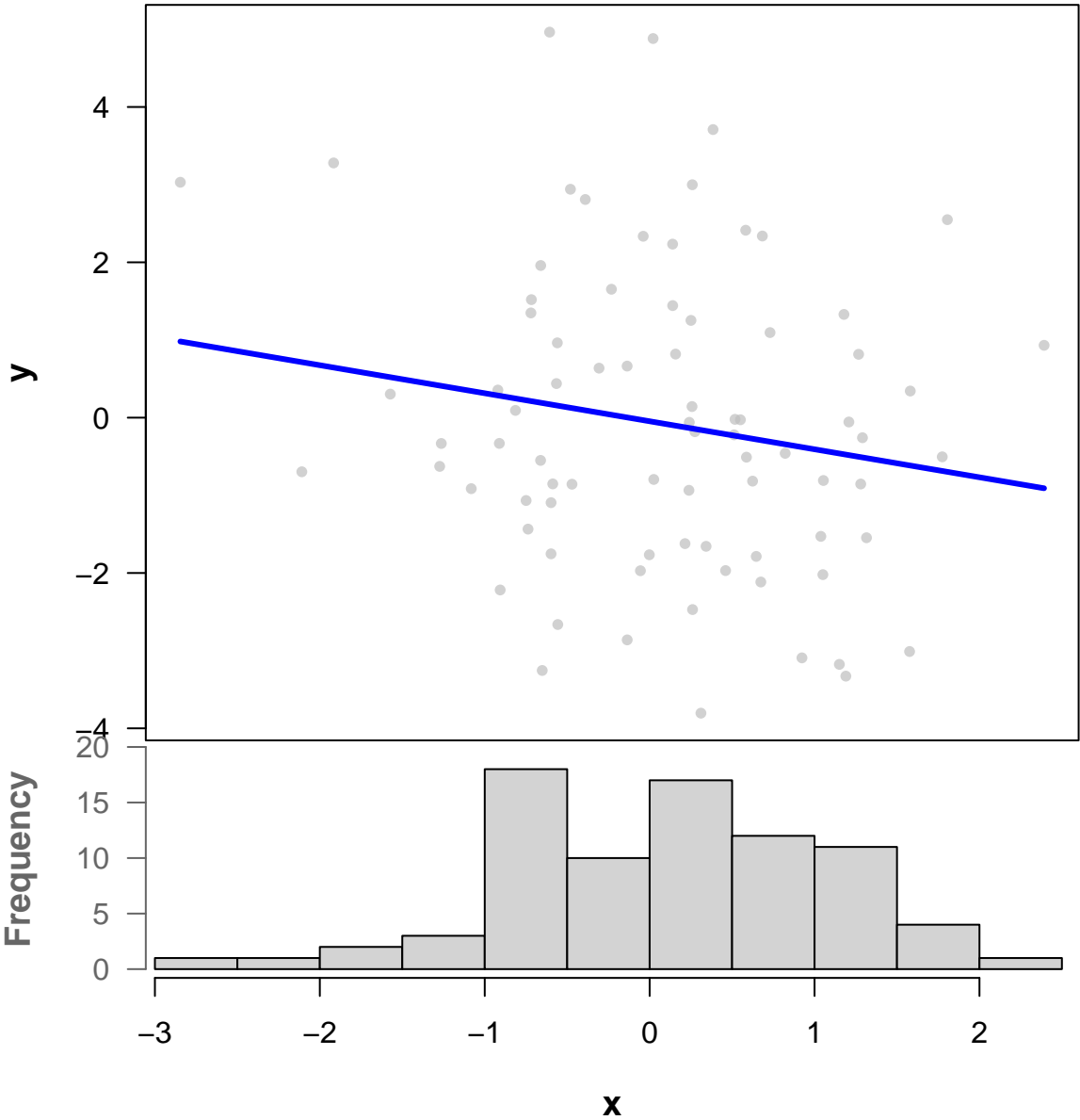
Scatter GAM – x & y



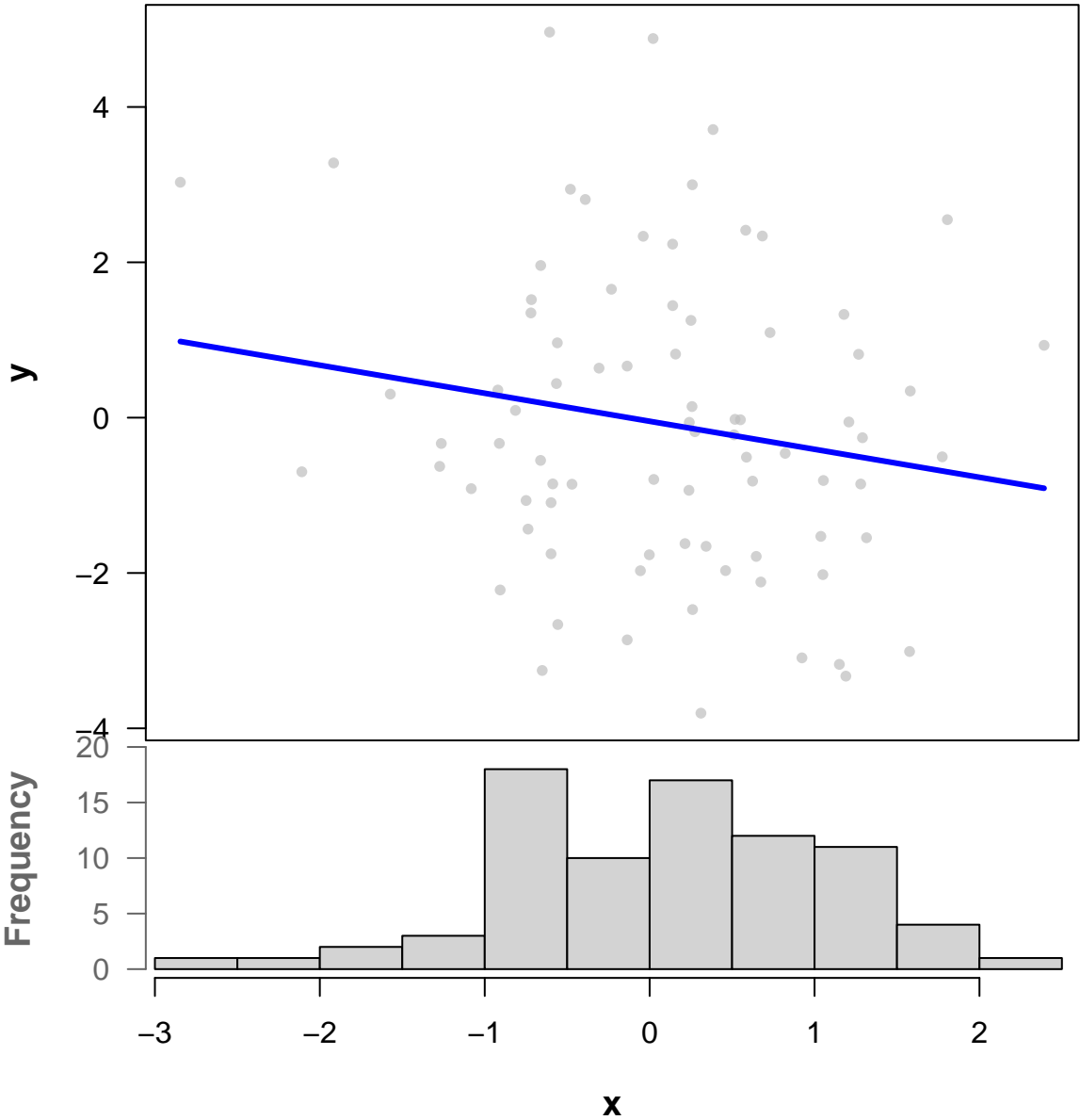
Scatter GAM – x & y



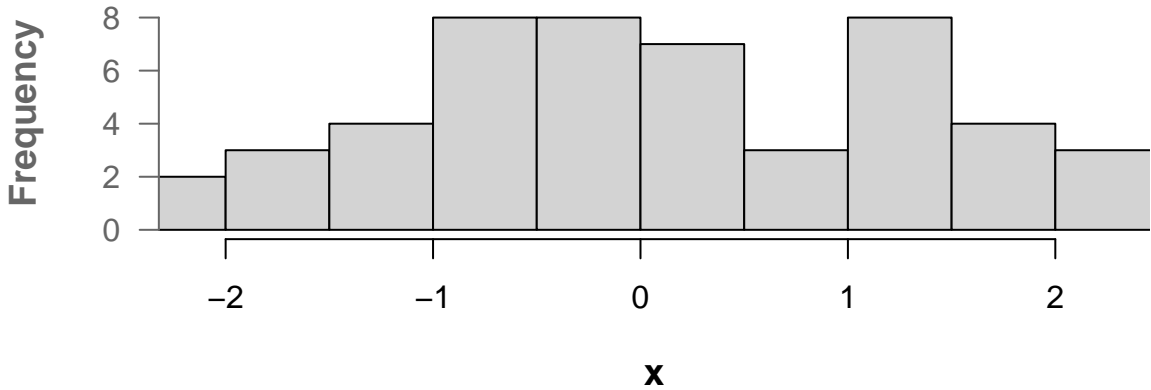
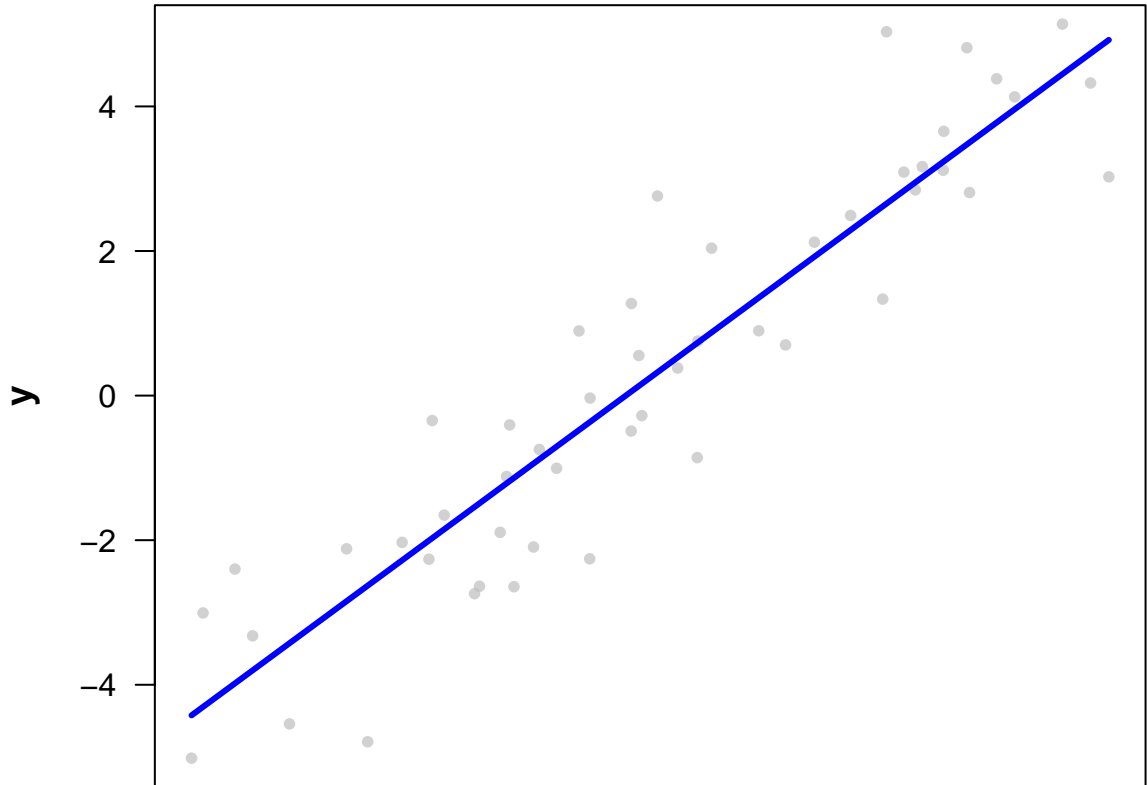
Scatter GAM – x & y

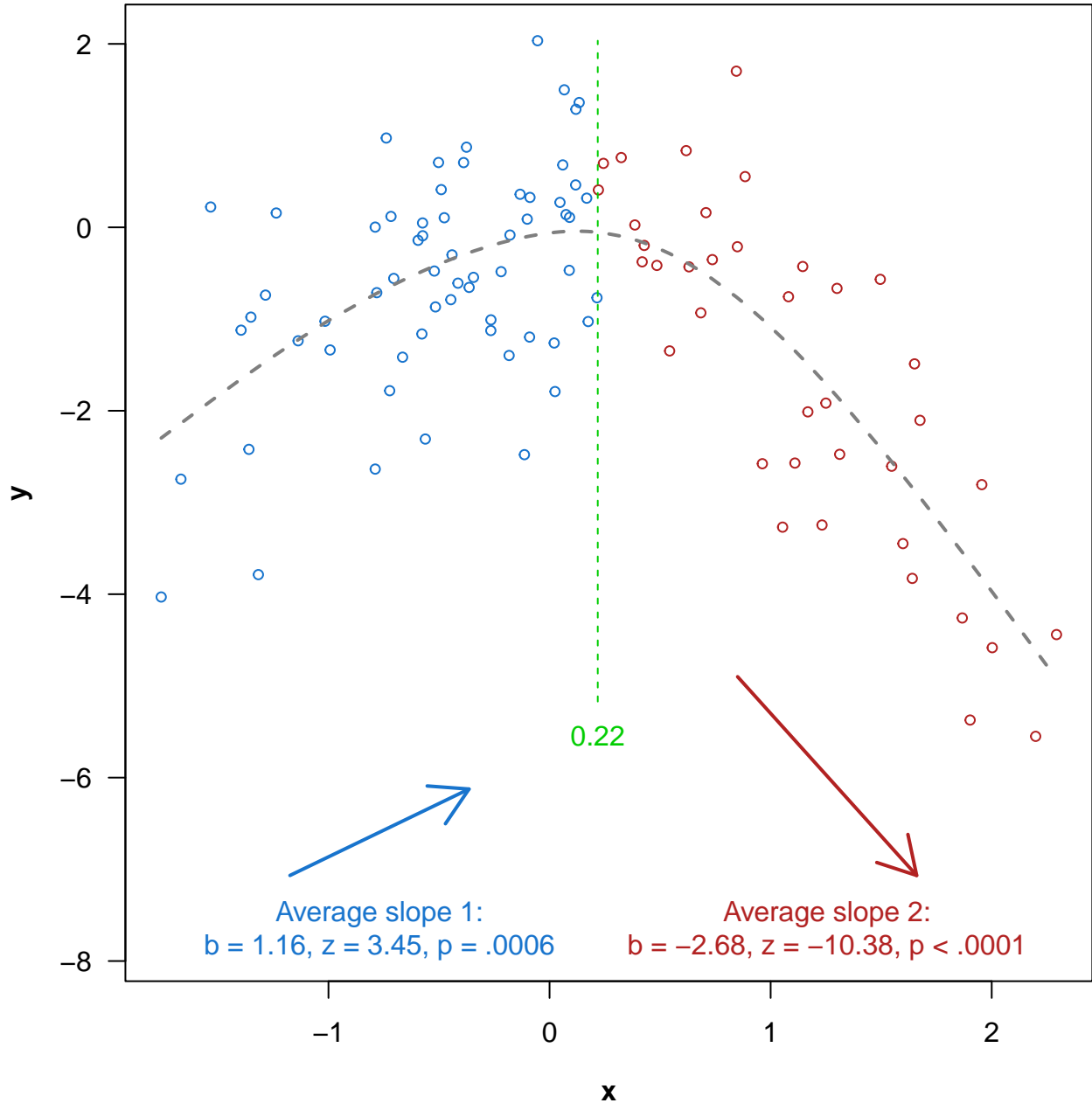


Scatter GAM – x & y

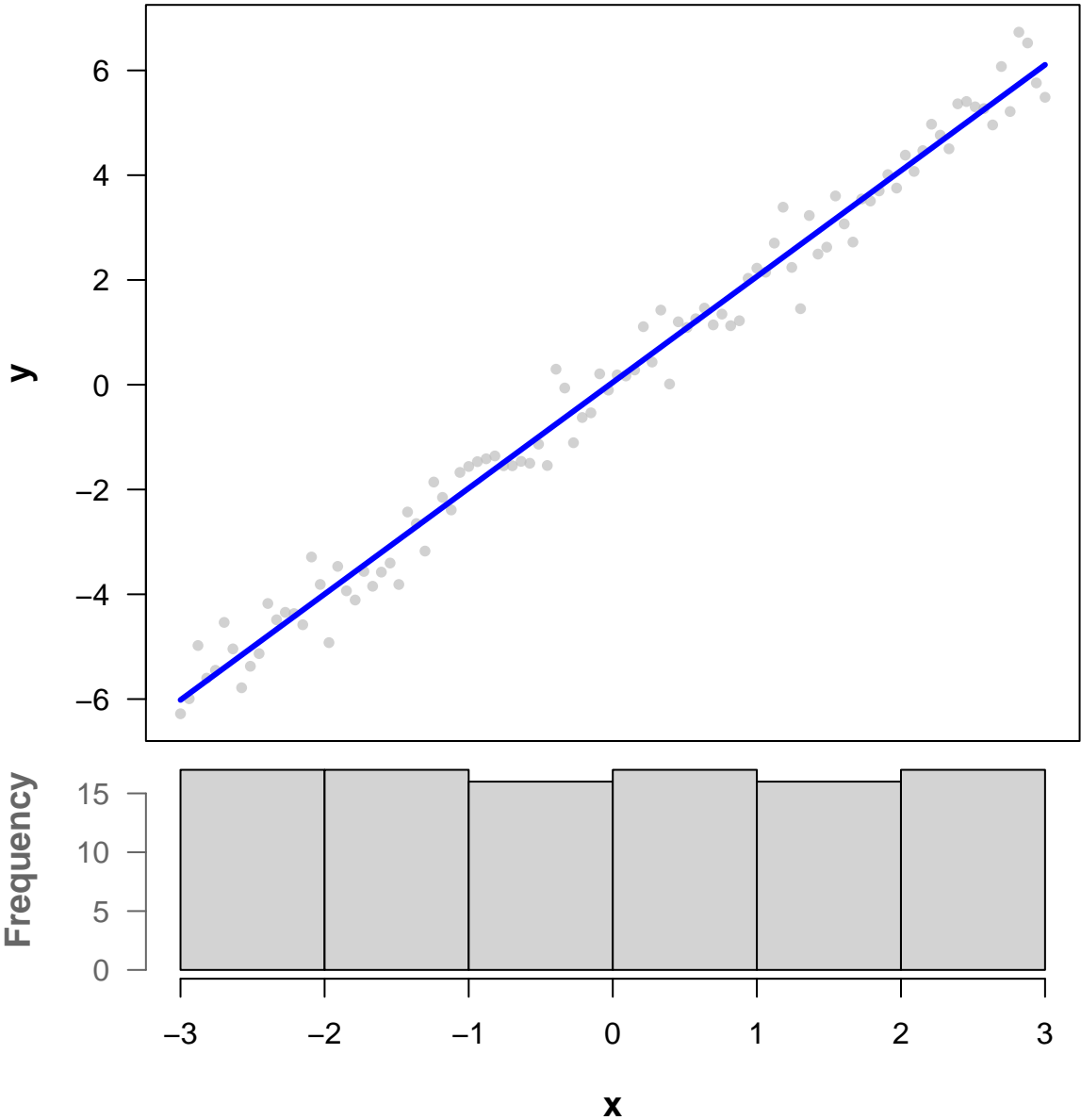


Scatter GAM – x & y

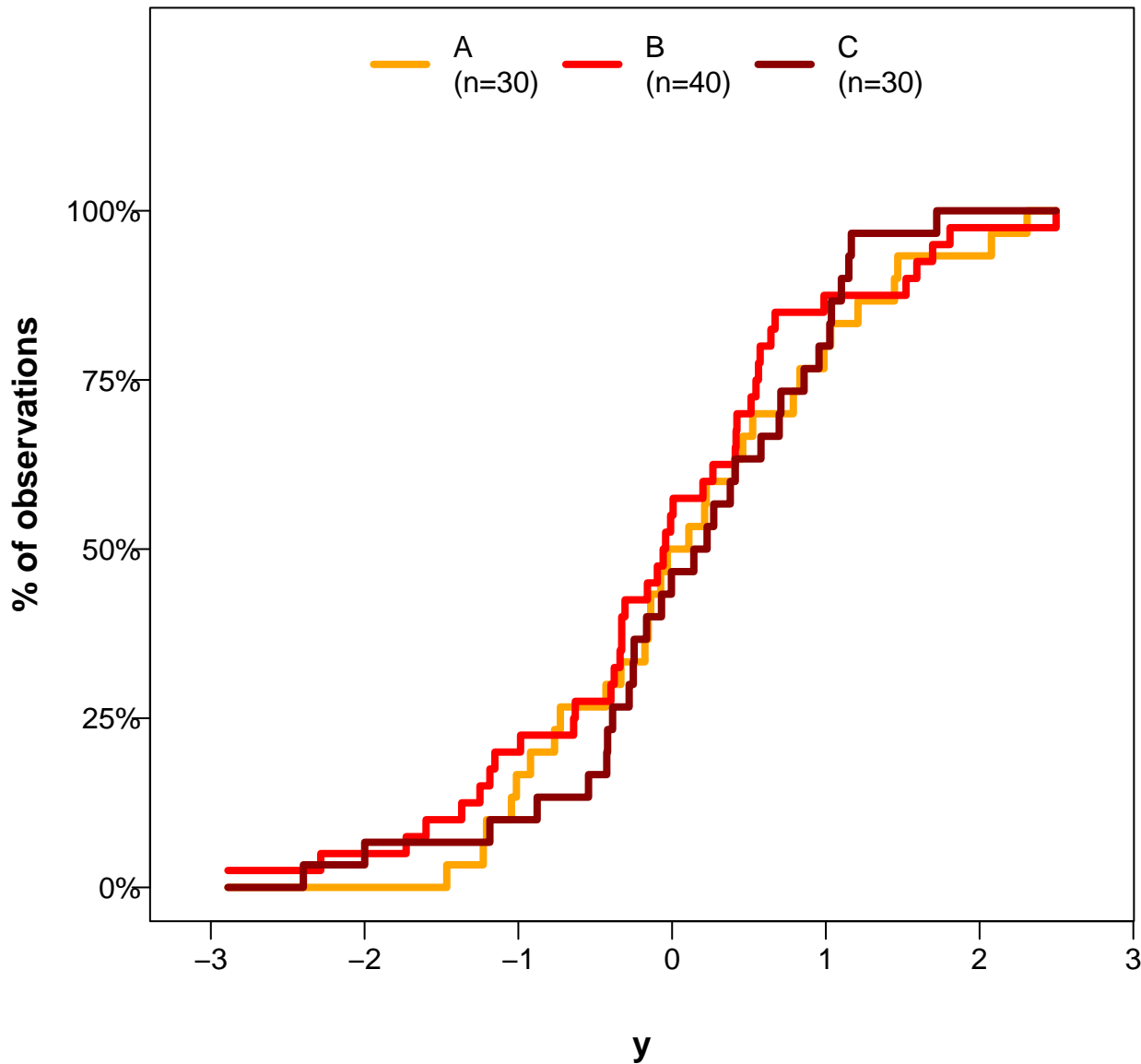




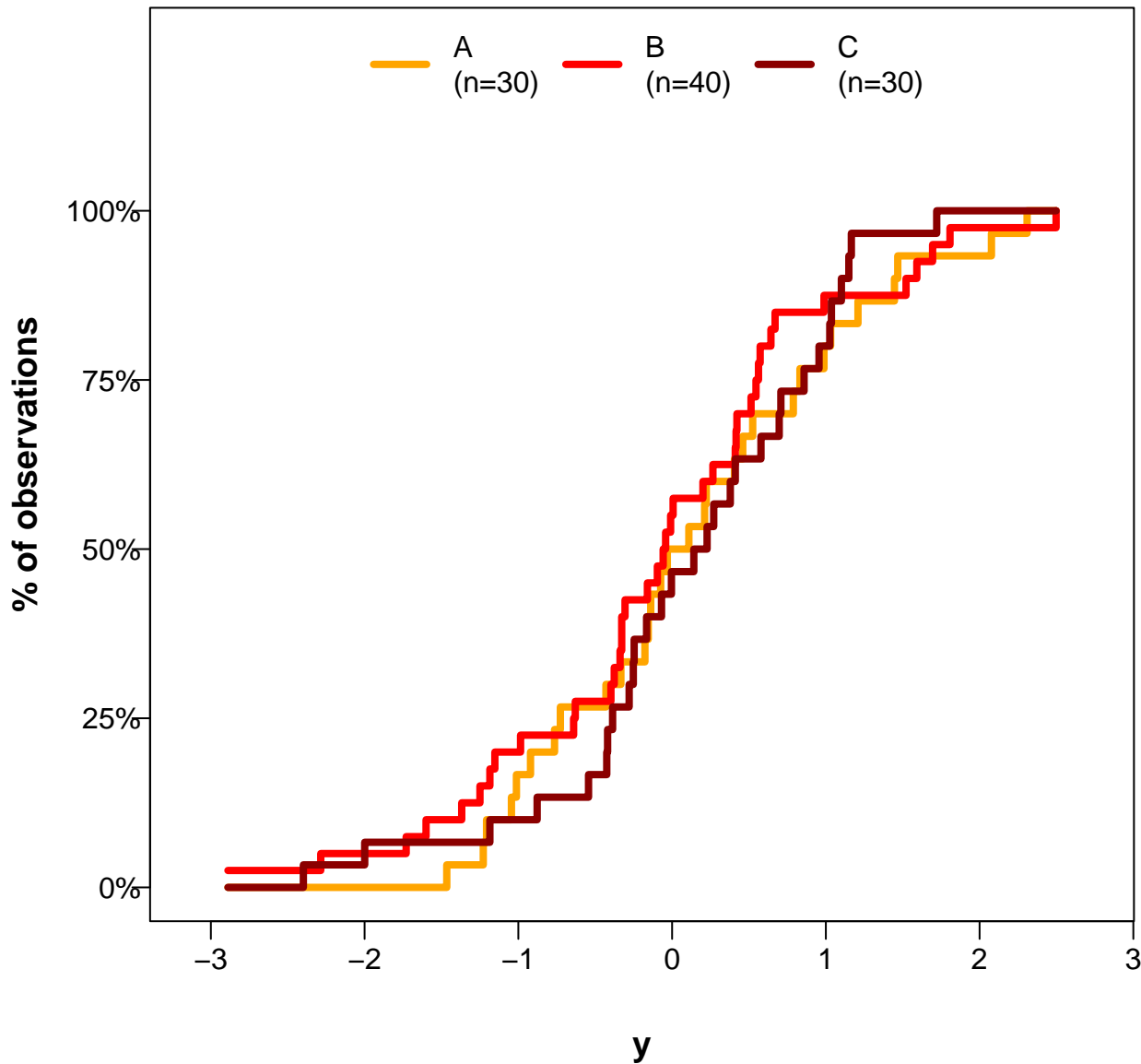
Scatter GAM – x & y



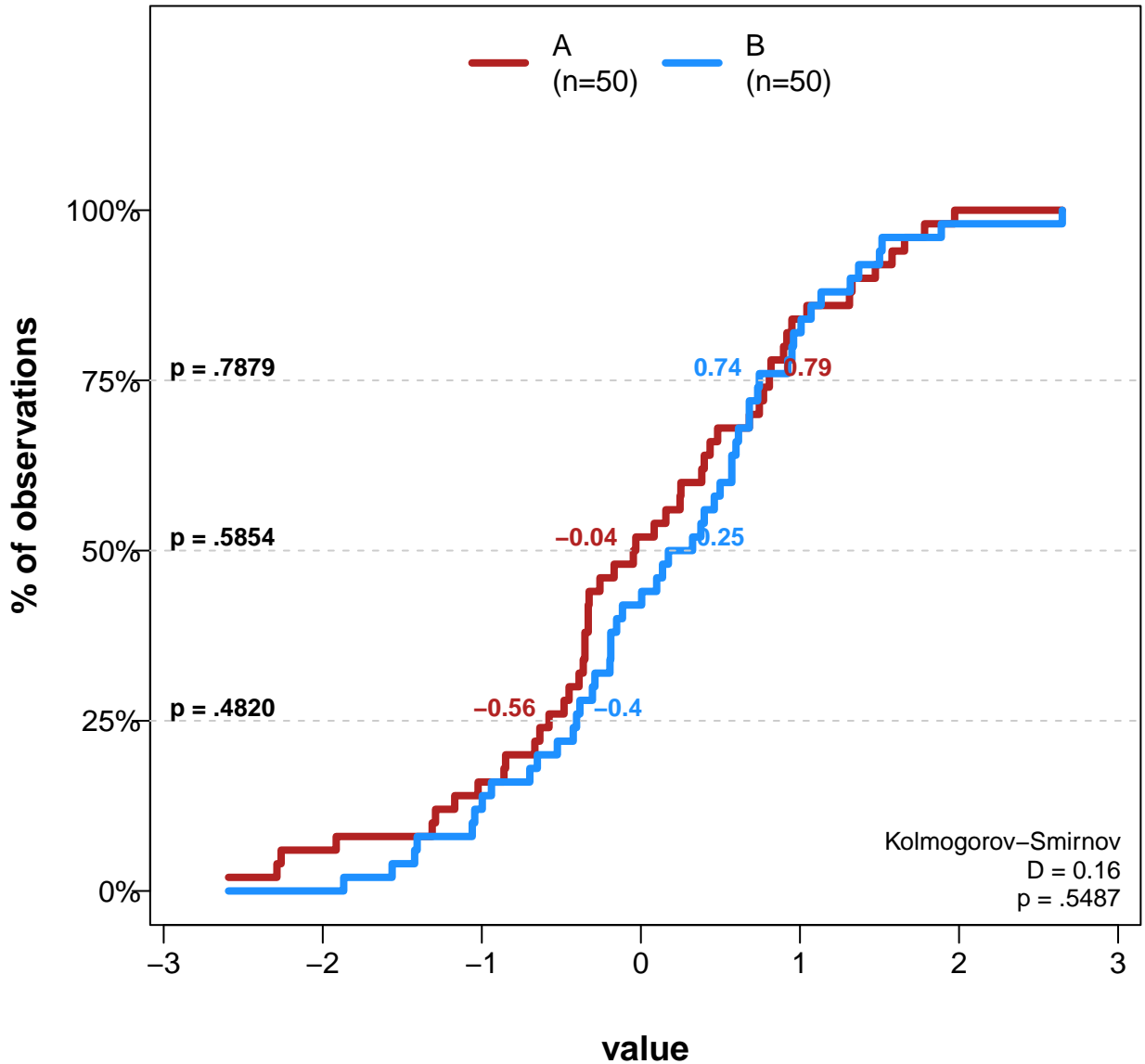
Comparing Distribution of 'y' by 'group'



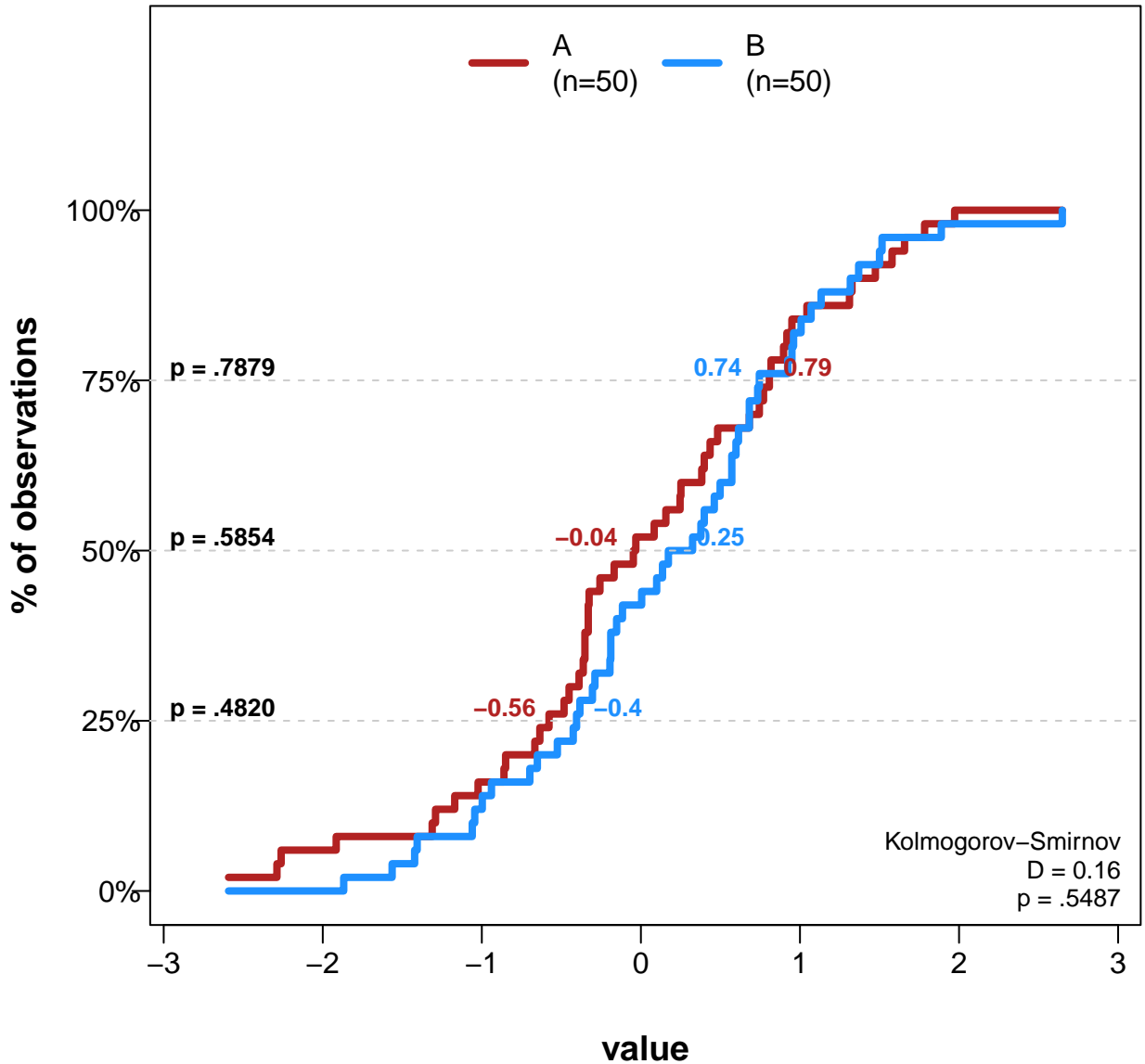
Comparing Distribution of 'y' by 'group'



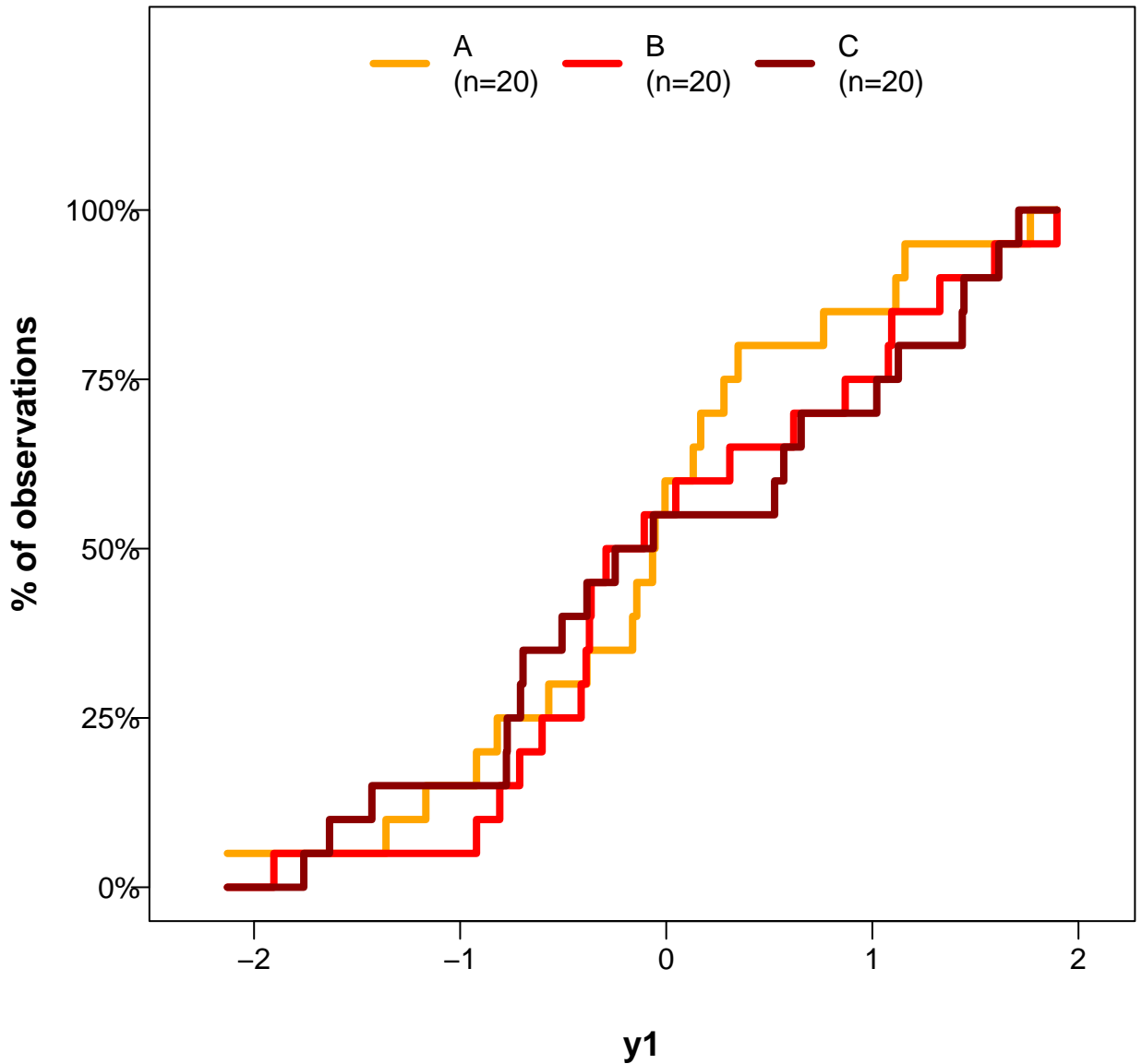
Comparing Distribution of 'value' by 'group'



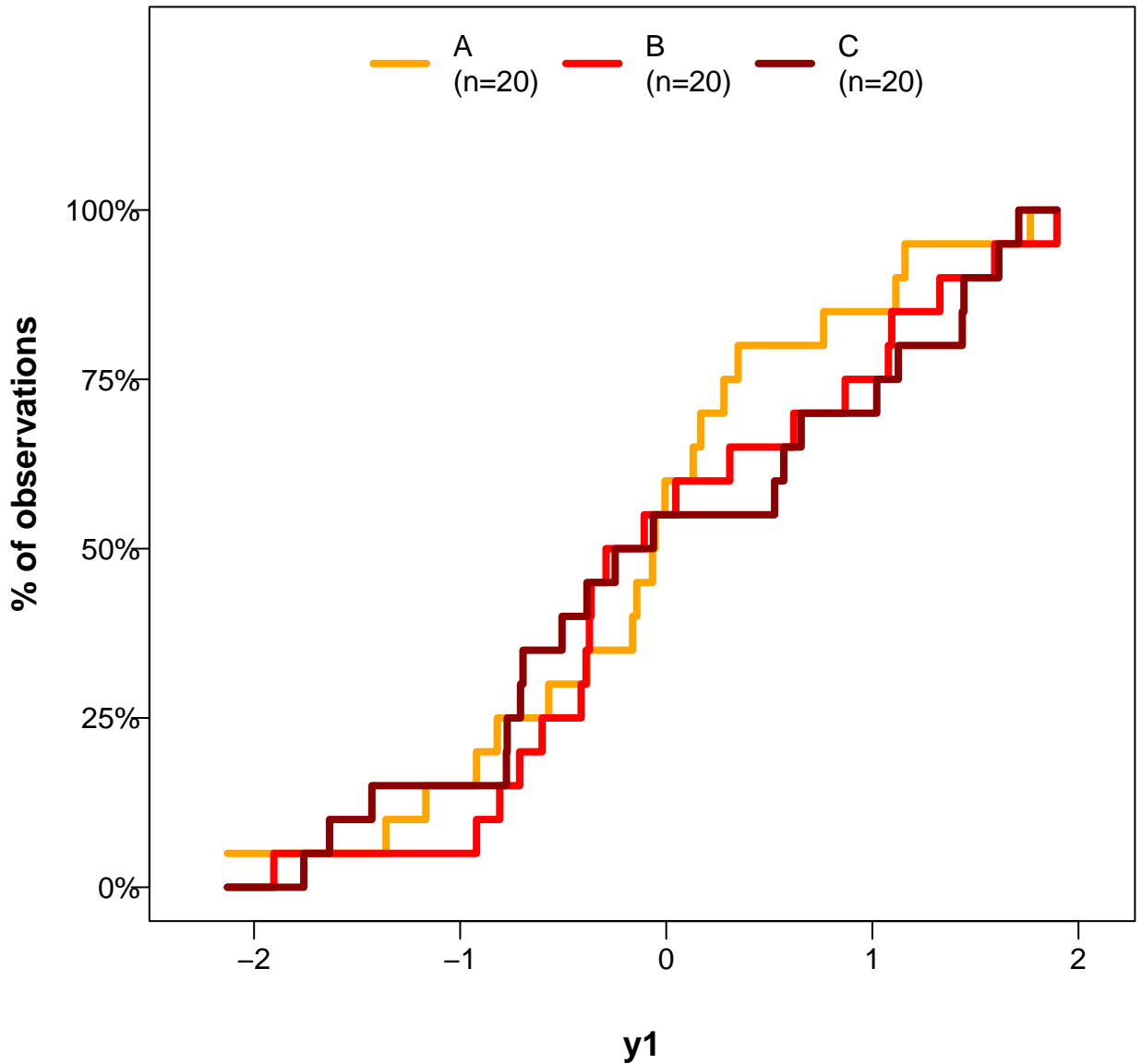
Comparing Distribution of 'value' by 'group'



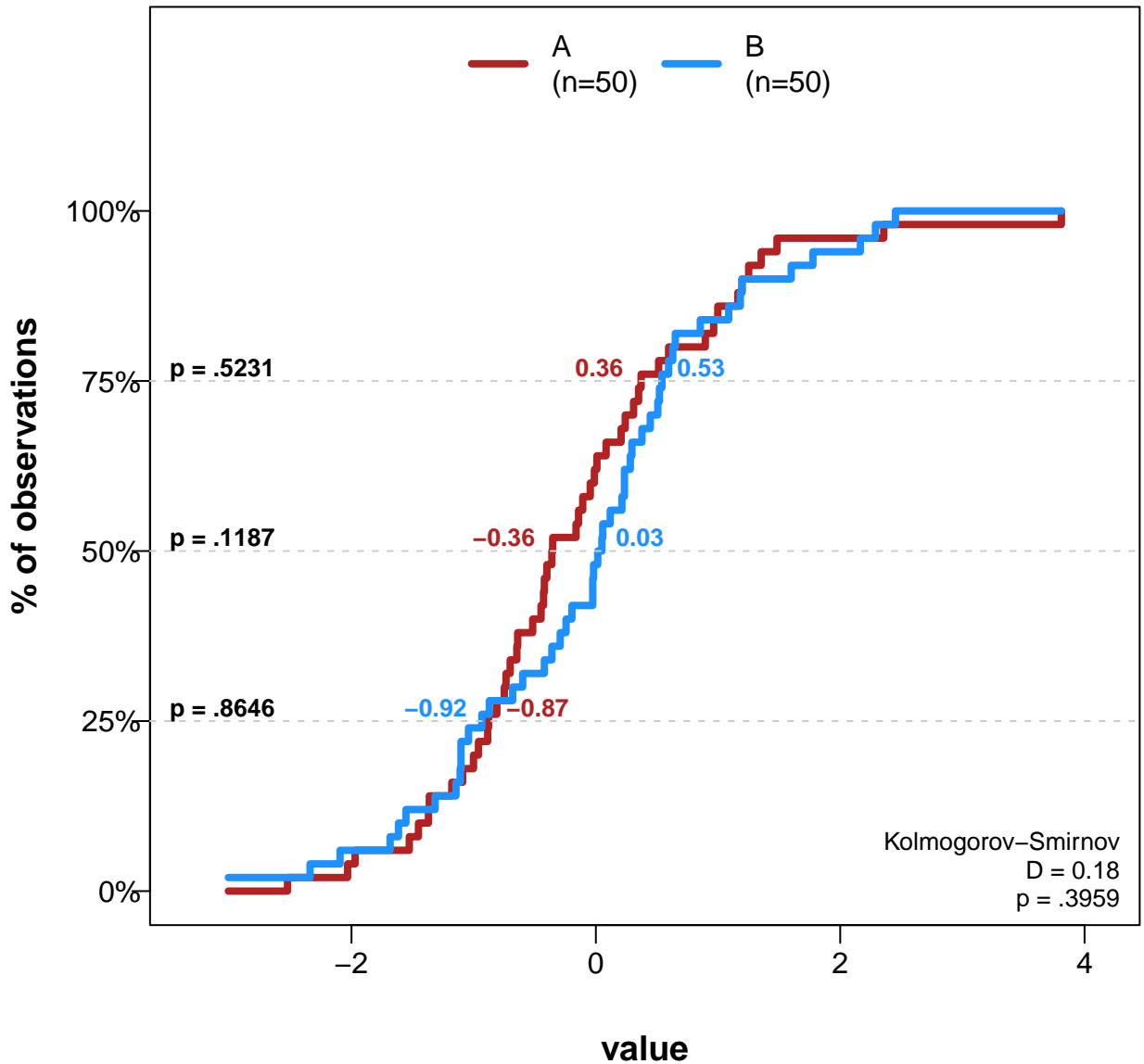
Comparing Distribution of 'y1' by 'x1'



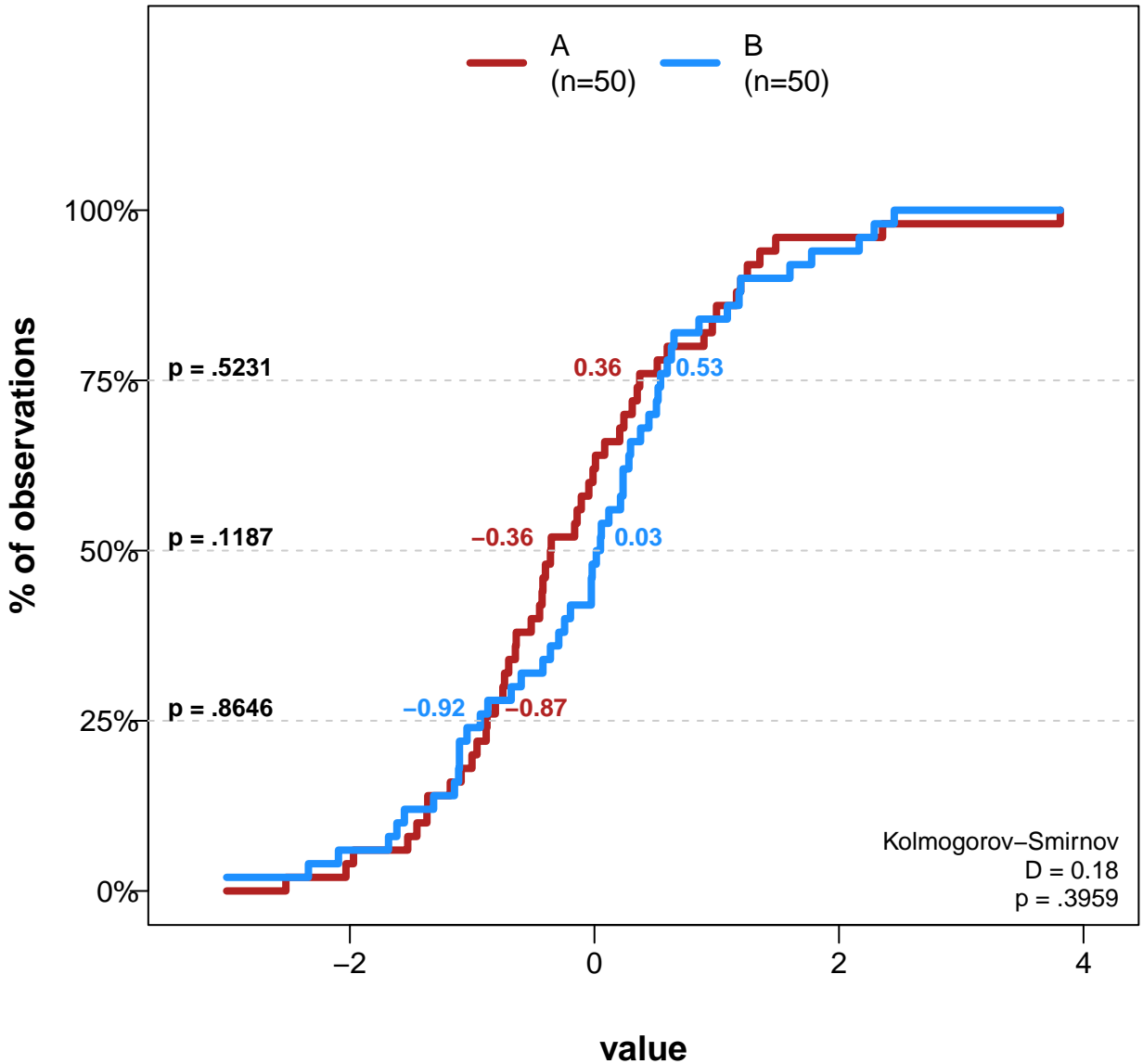
Comparing Distribution of 'y1' by 'x1'



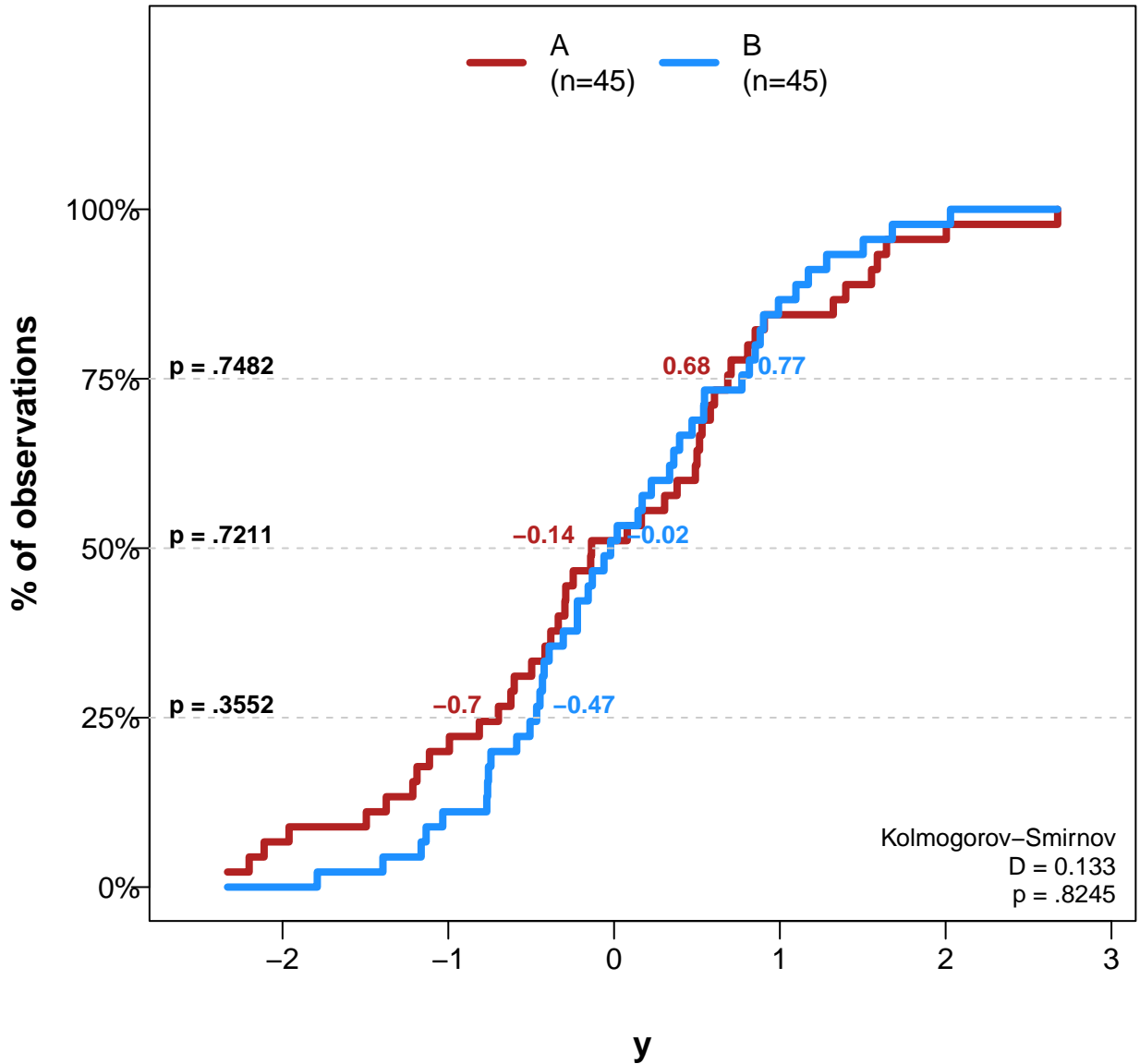
Comparing Distribution of 'value' by 'group'



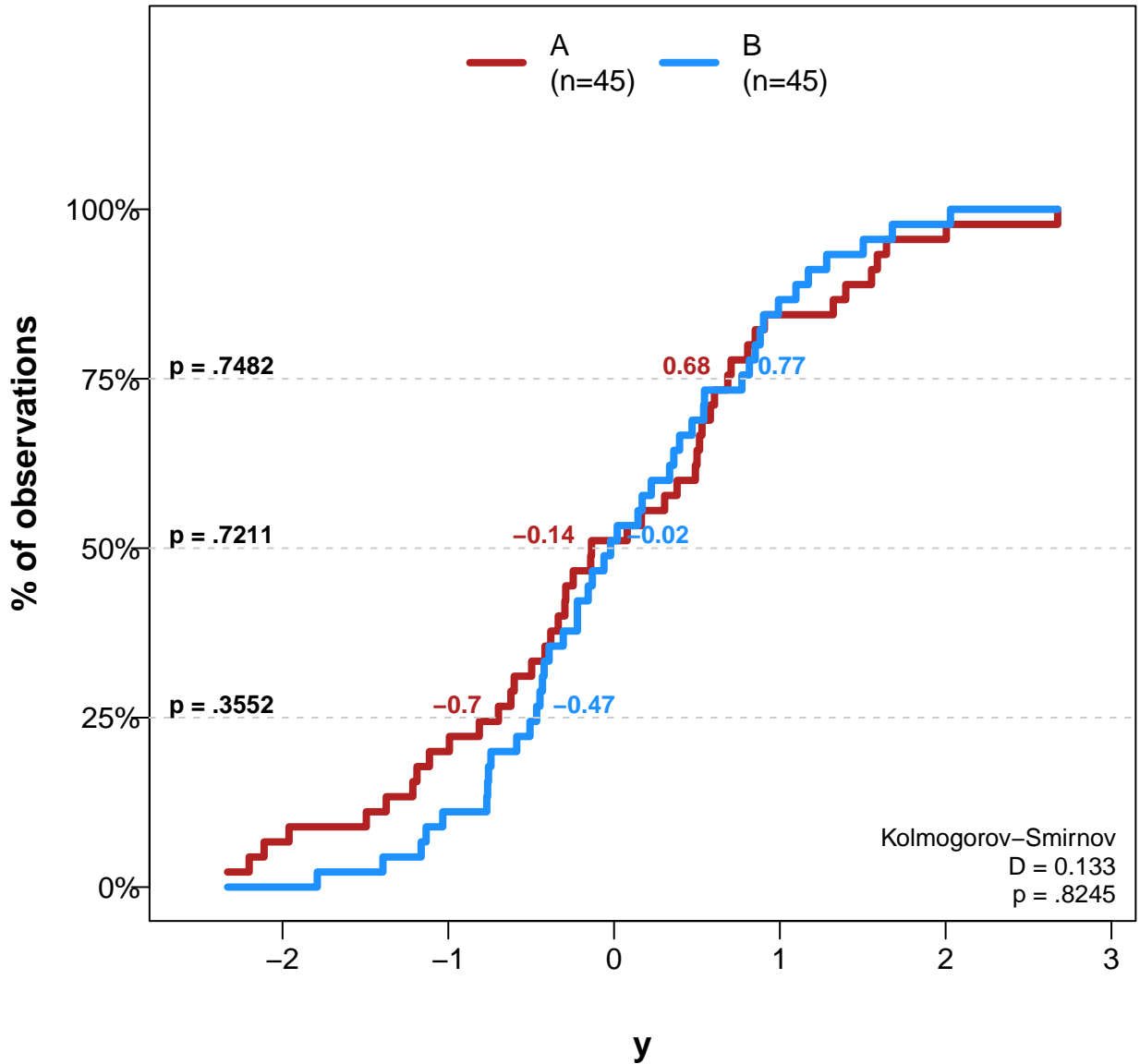
Comparing Distribution of 'value' by 'group'



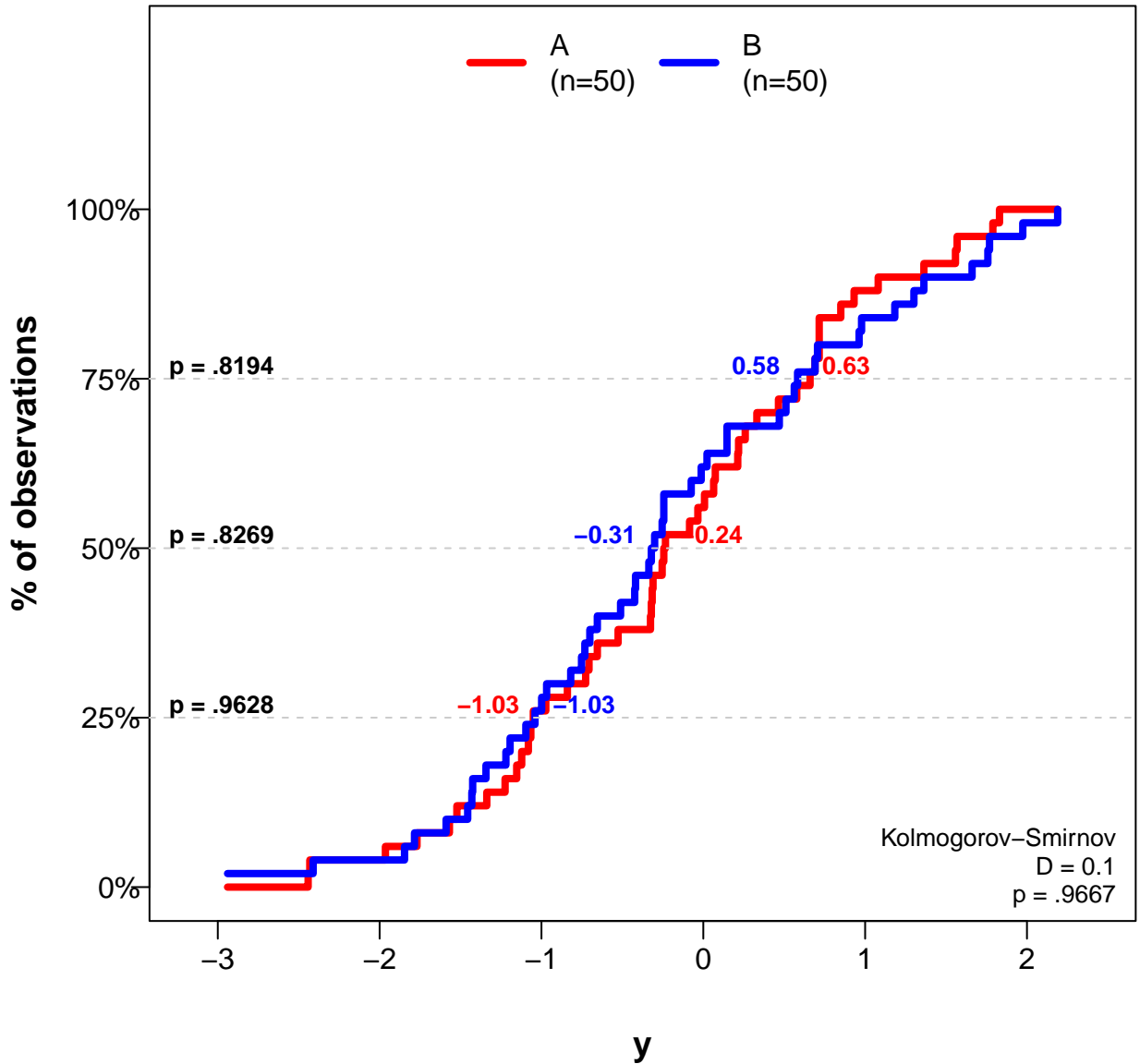
Comparing Distribution of 'y' by 'group'



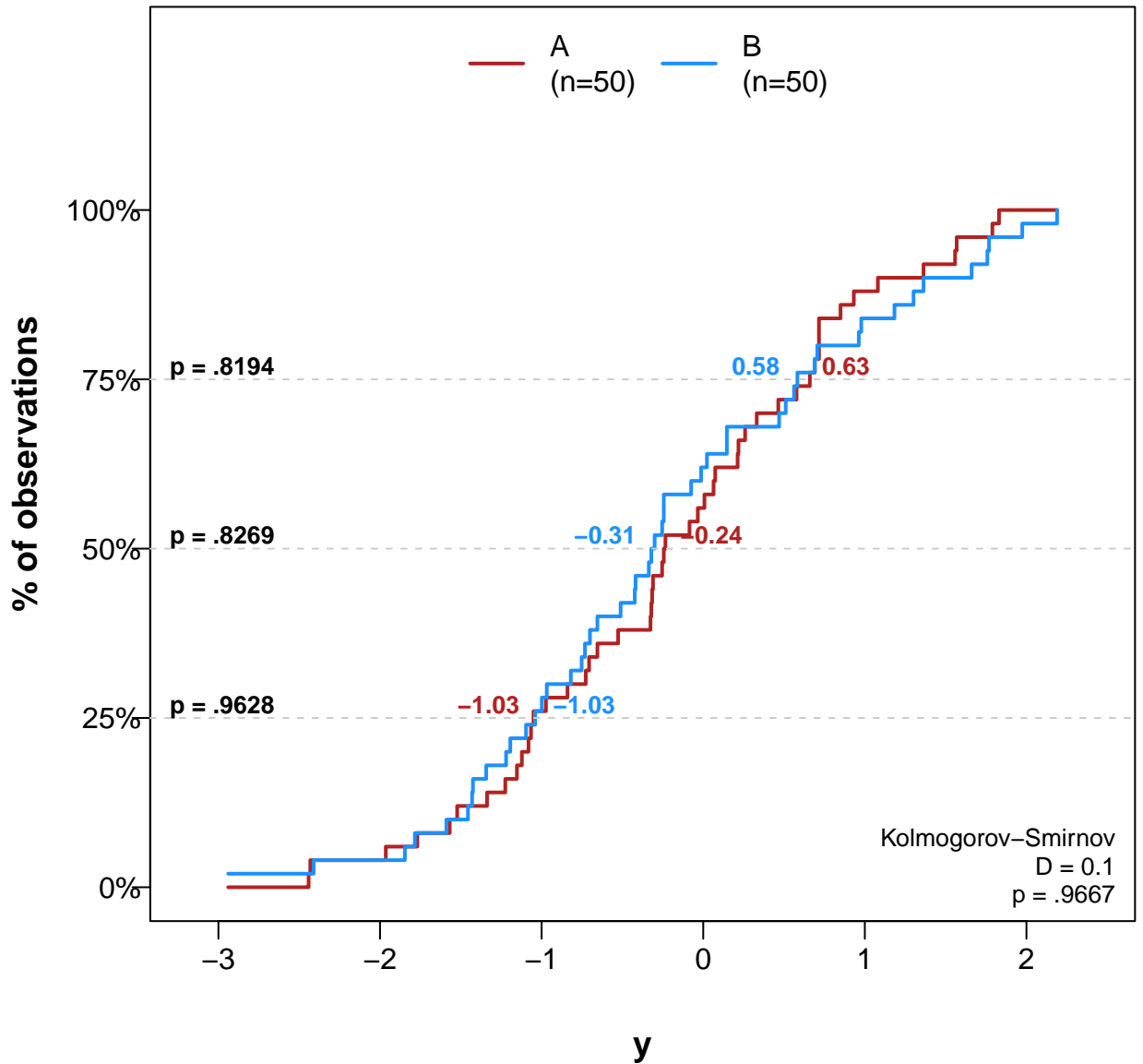
Comparing Distribution of 'y' by 'group'



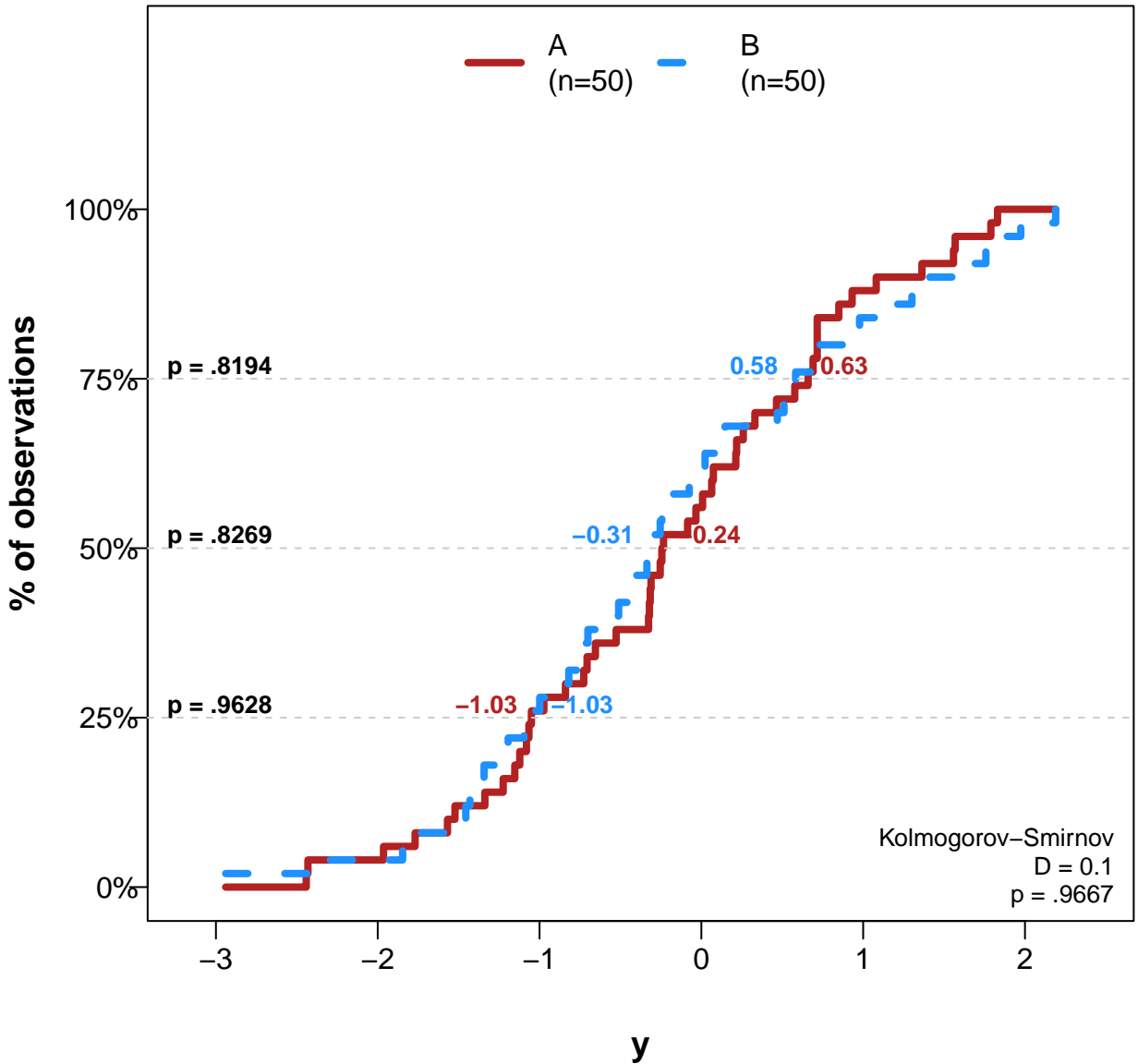
Comparing Distribution of 'y' by 'group'



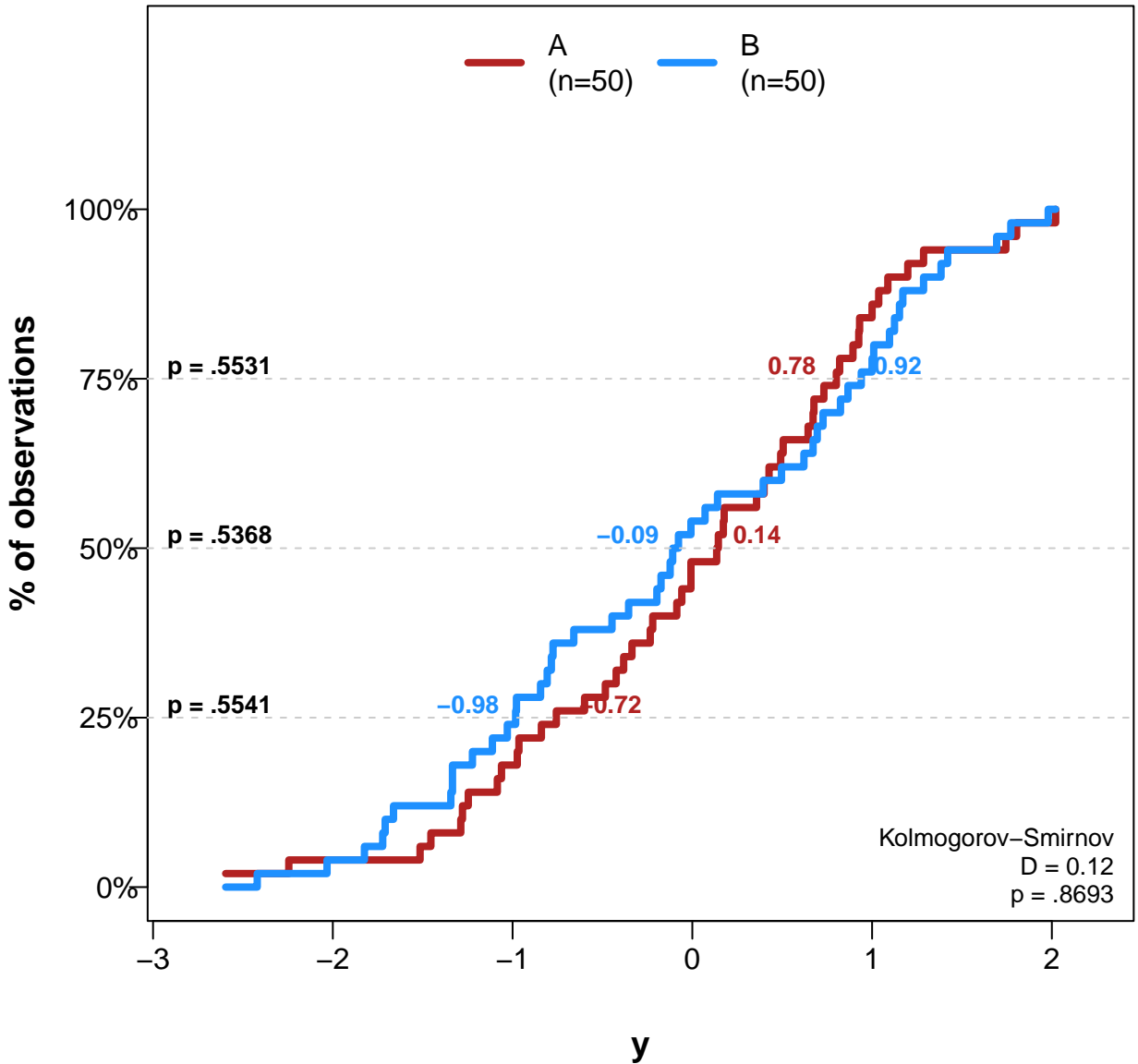
Comparing Distribution of 'y' by 'group'



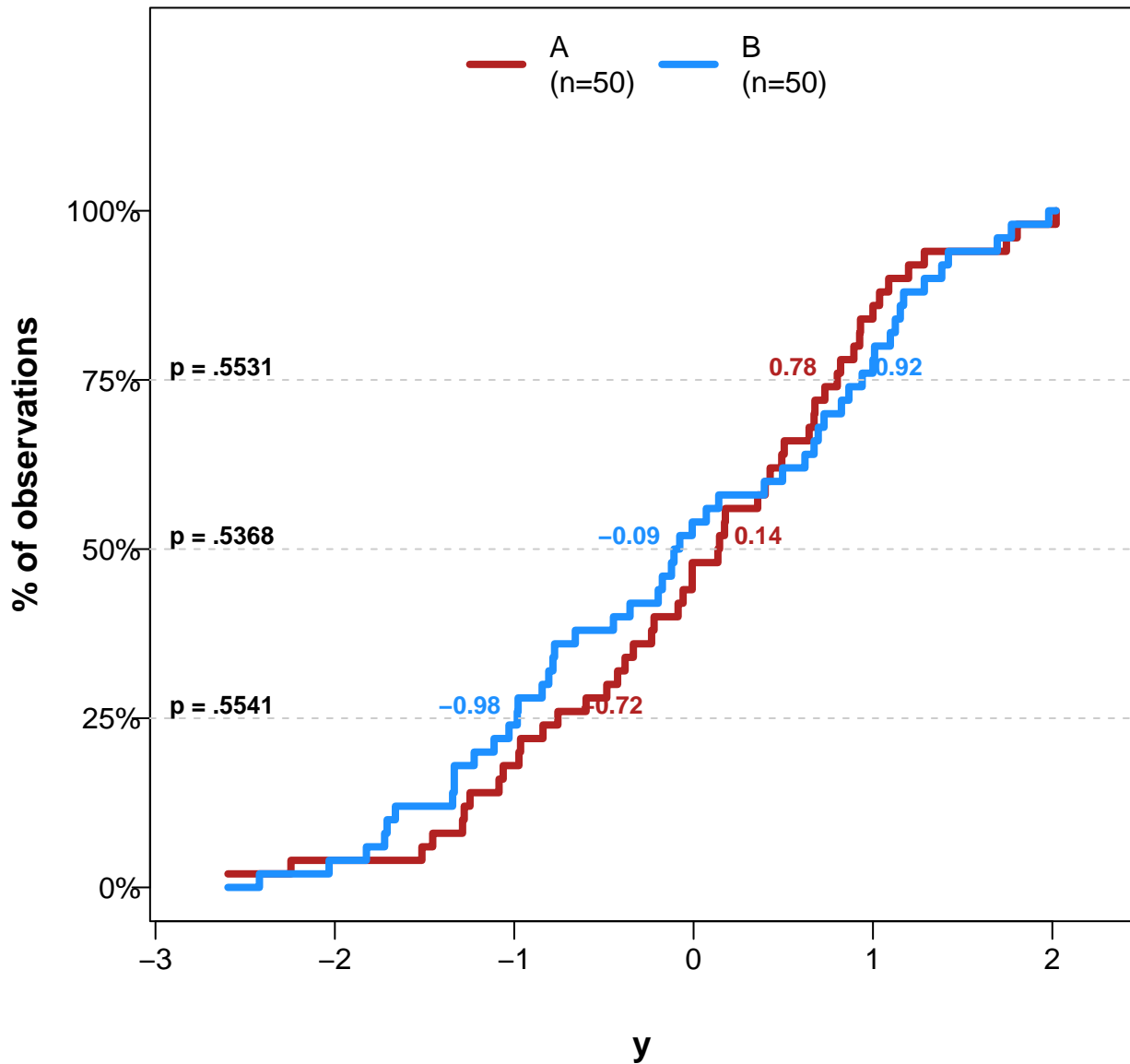
Comparing Distribution of 'y' by 'group'



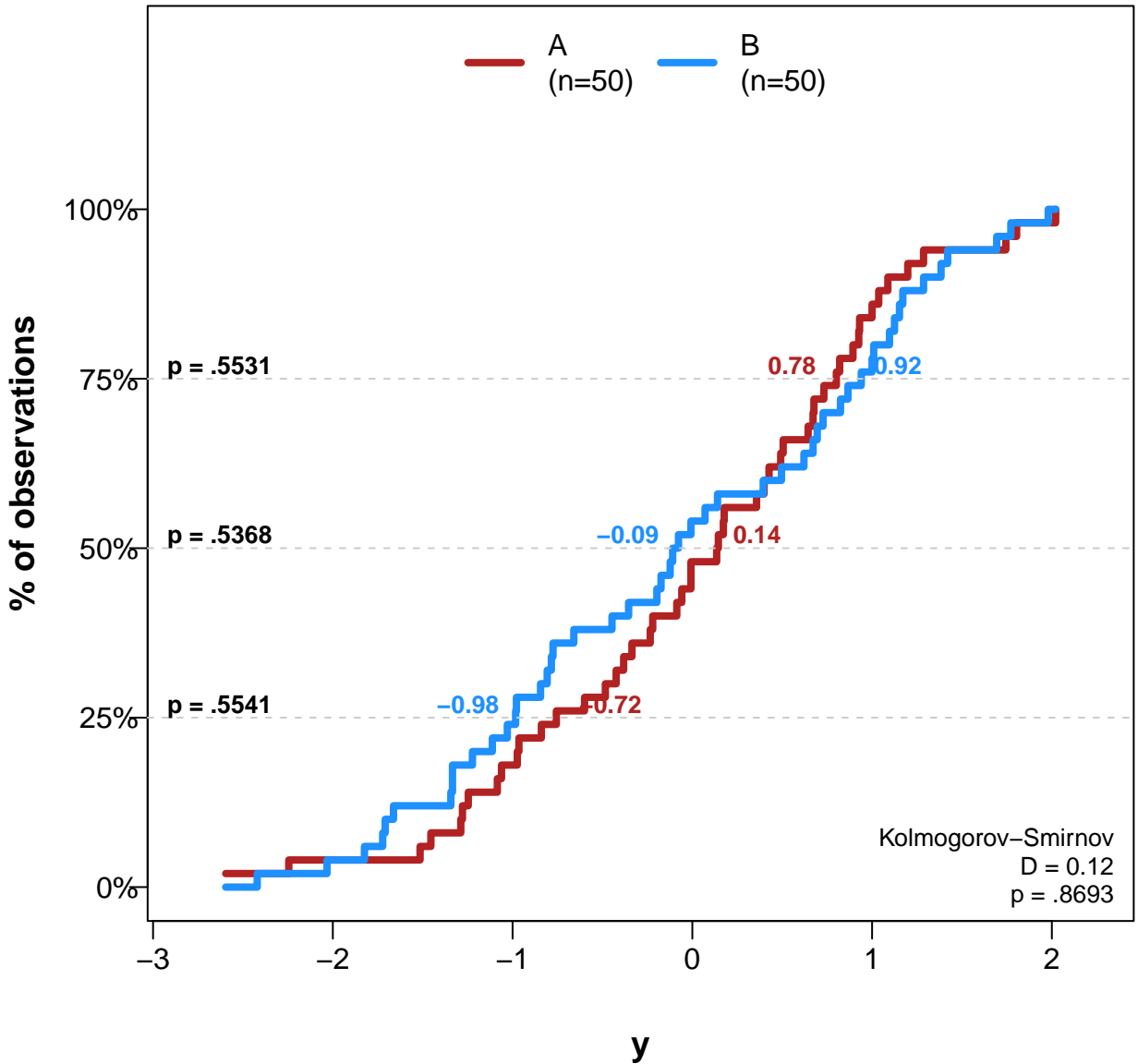
Comparing Distribution of 'y' by 'group'



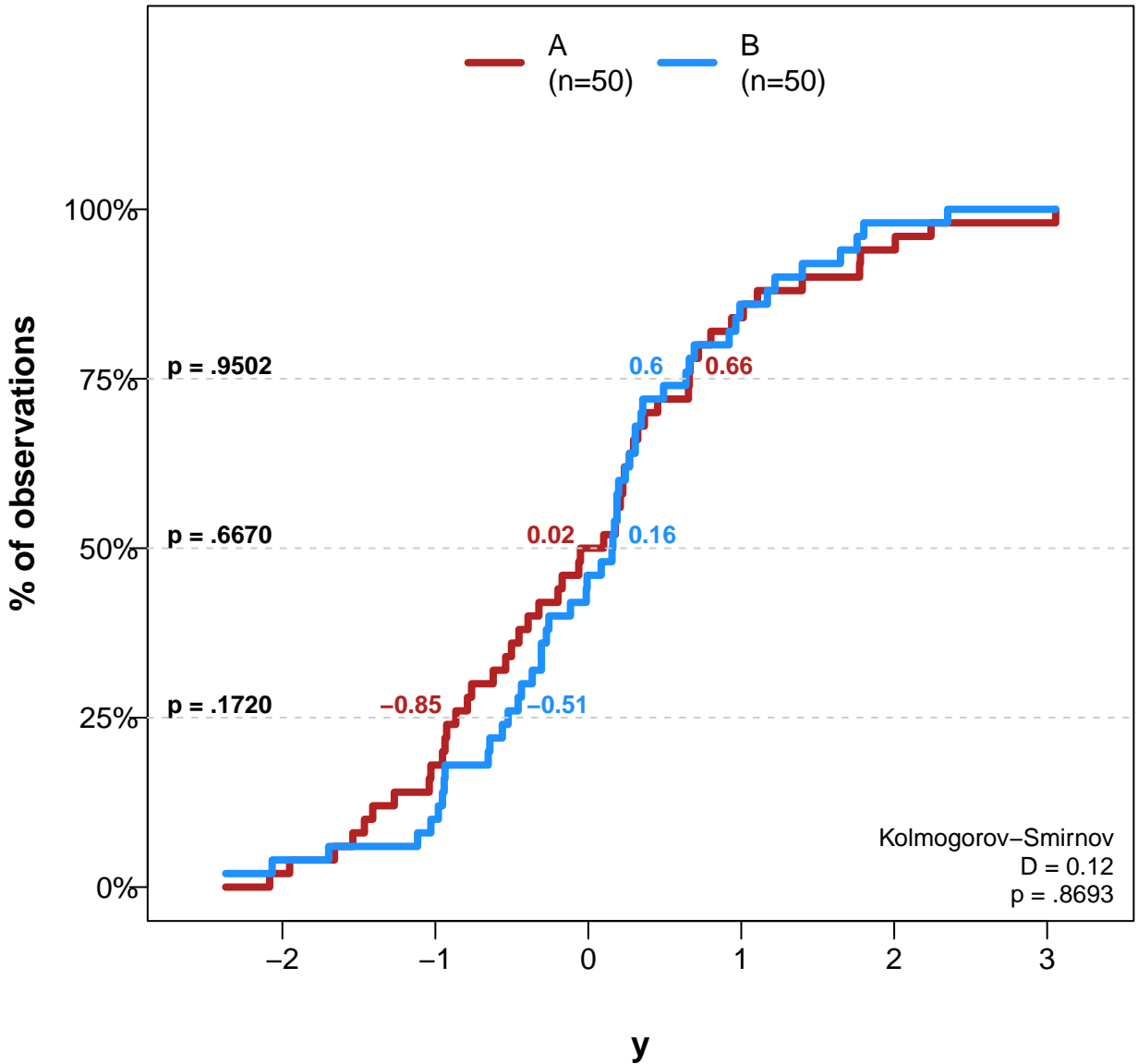
Comparing Distribution of 'y' by 'group'



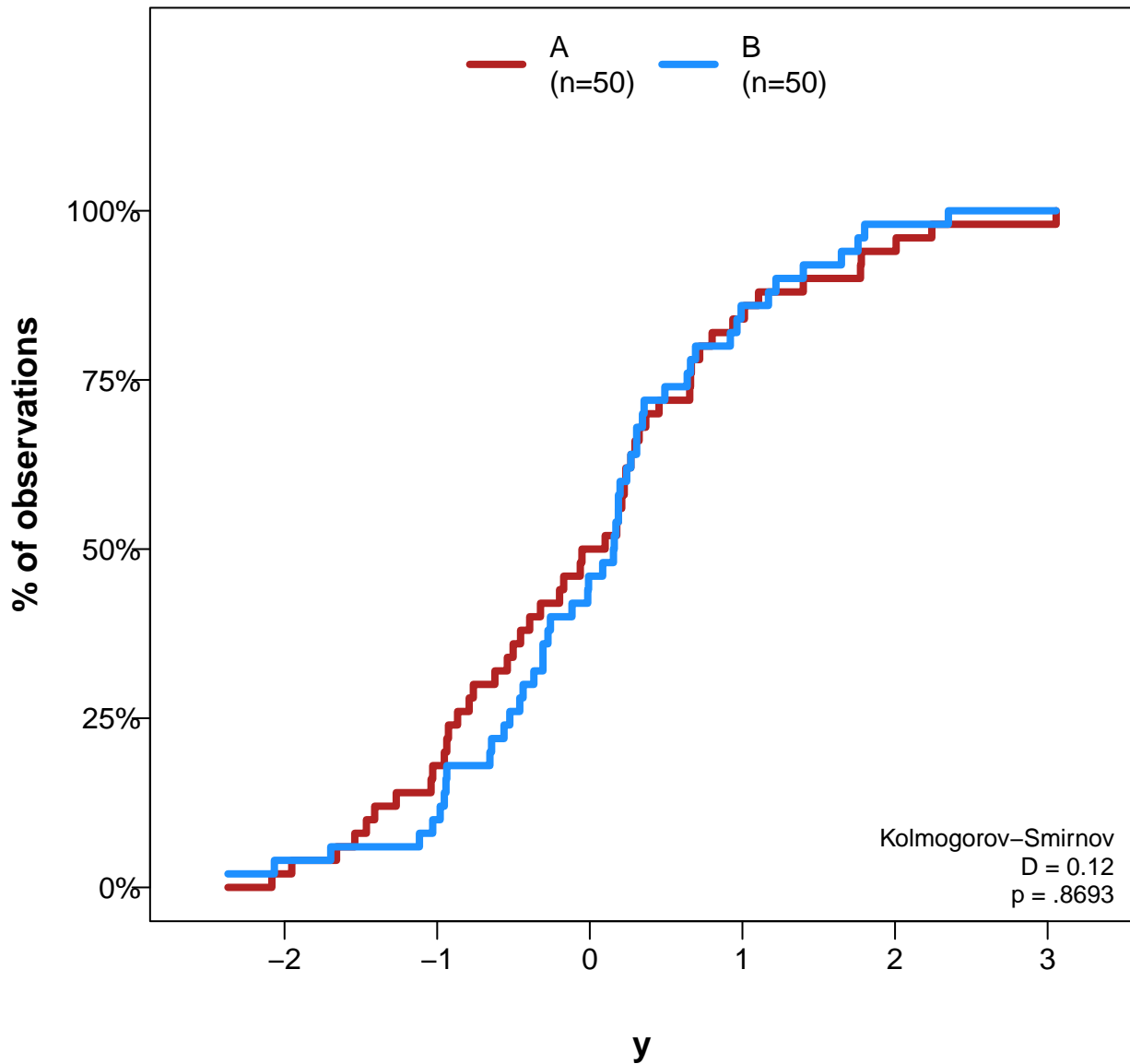
Comparing Distribution of 'y' by 'group'



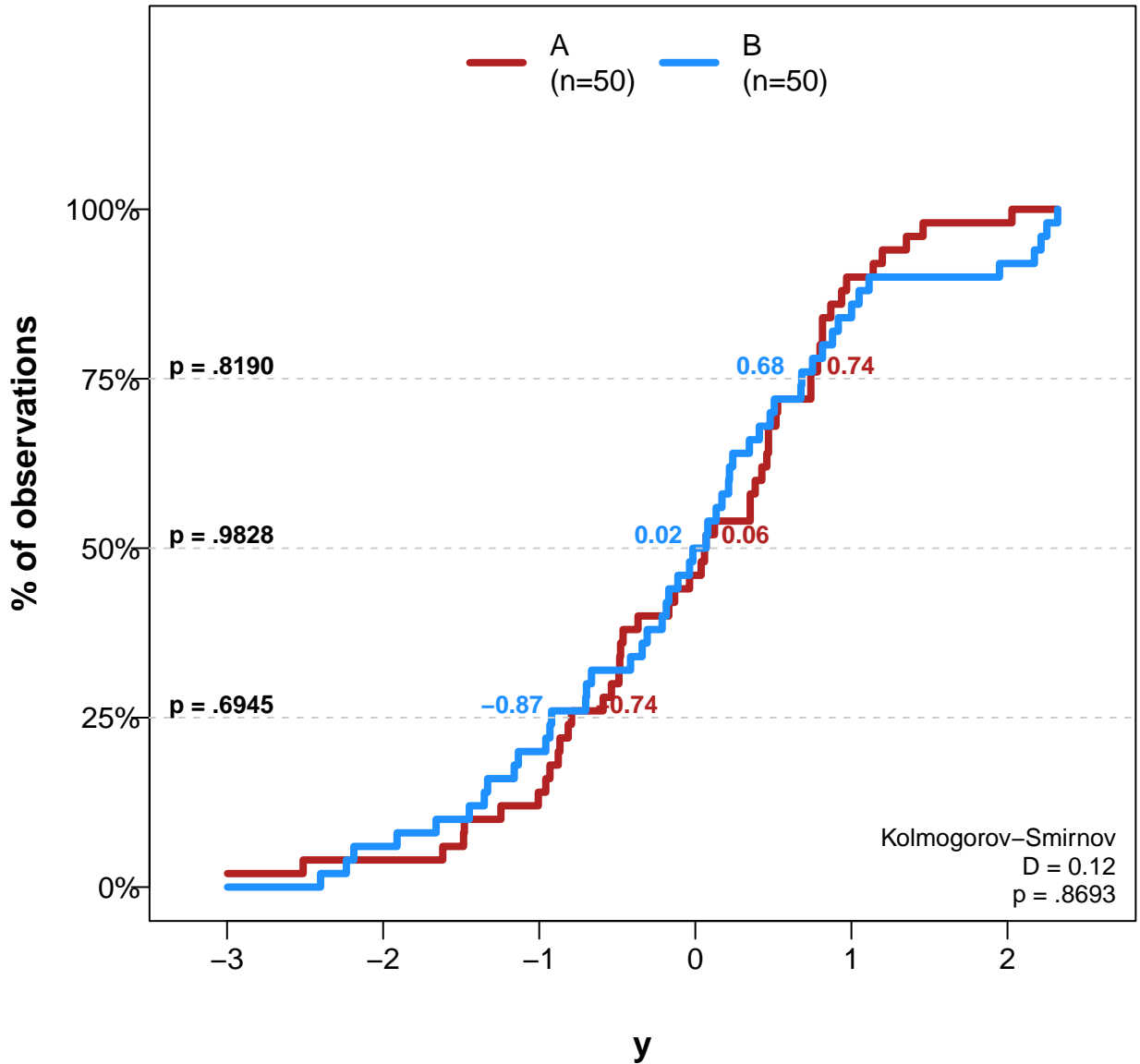
Comparing Distribution of 'y' by 'group'



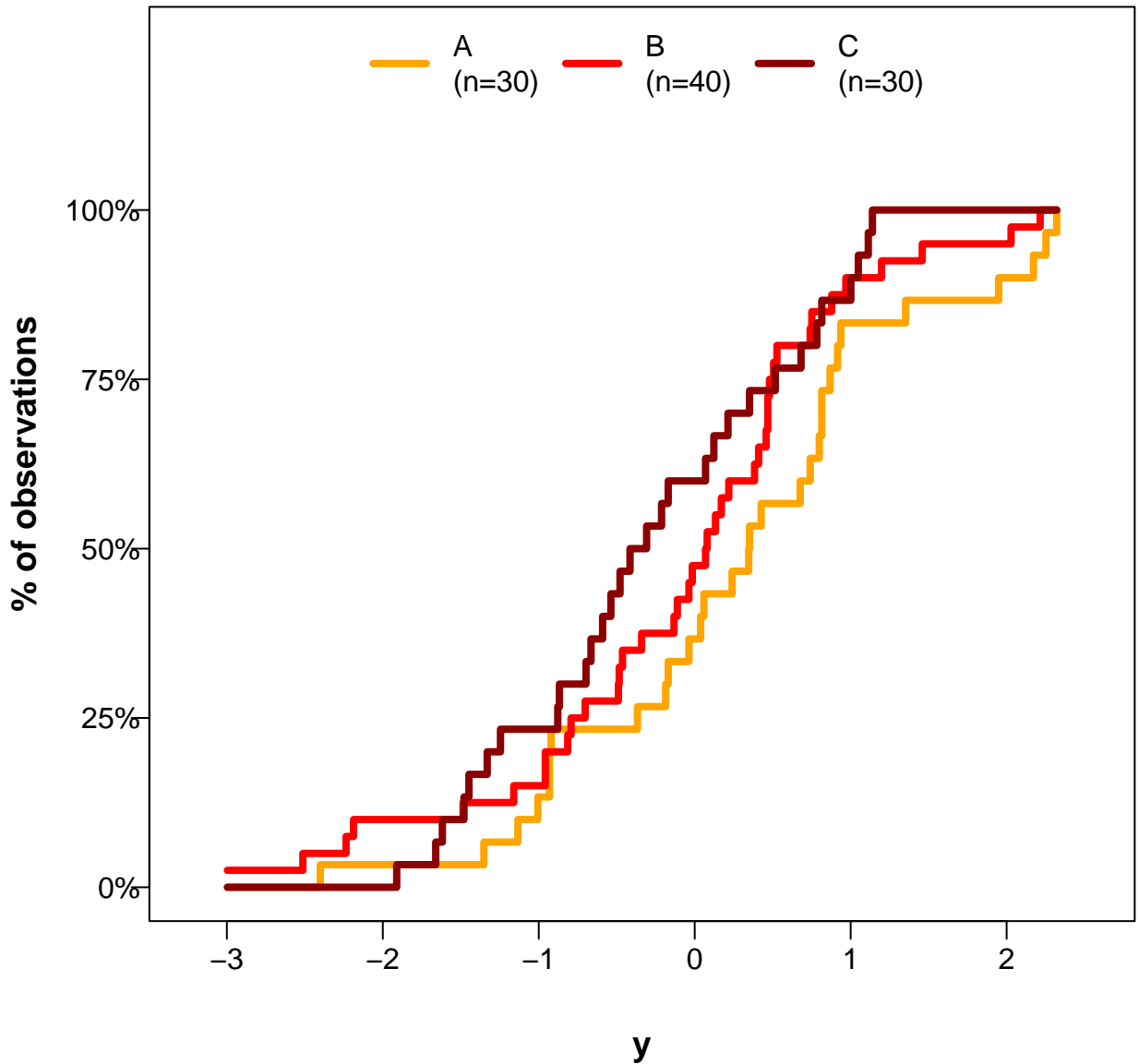
Comparing Distribution of 'y' by 'group'



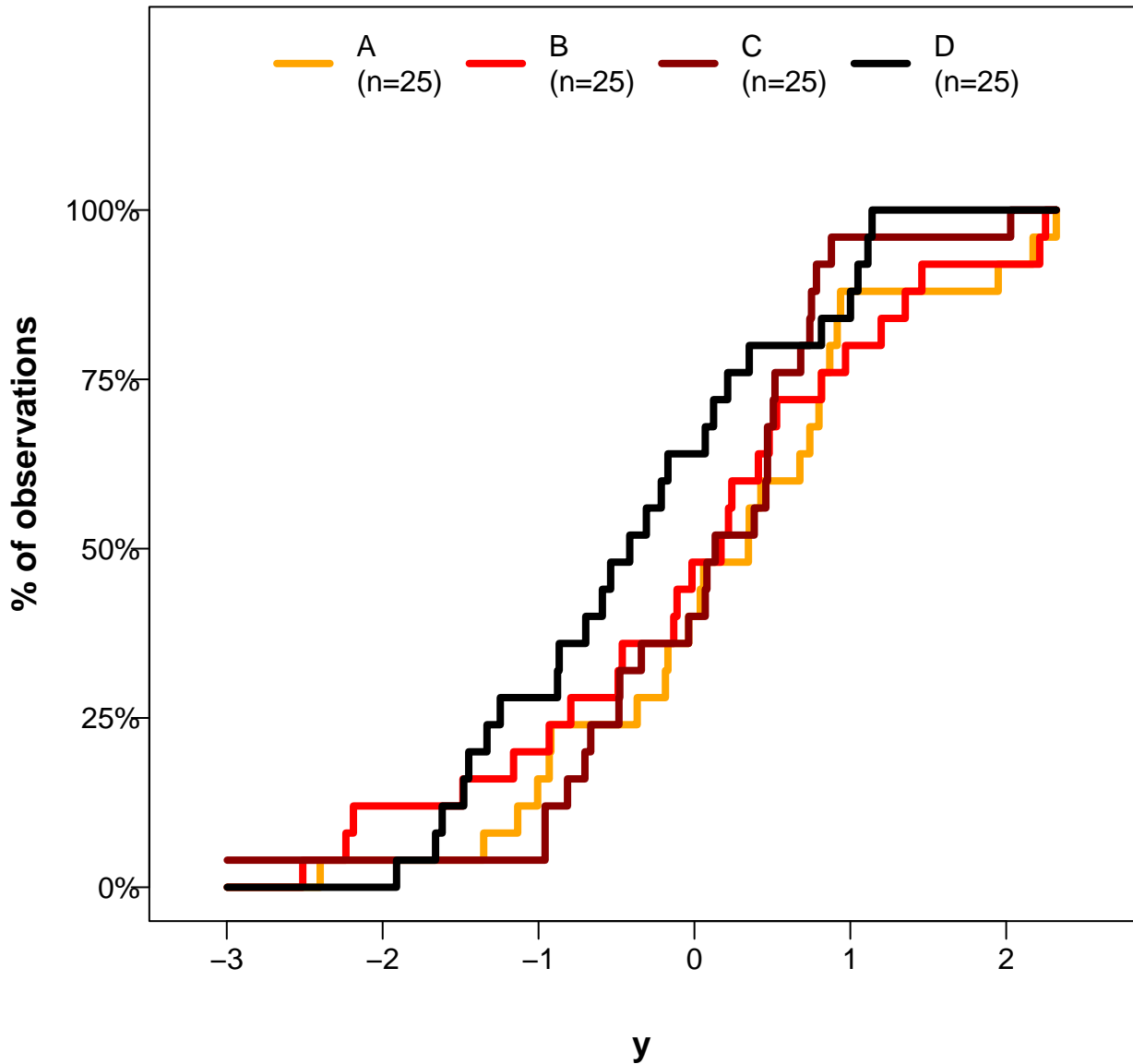
Comparing Distribution of 'y' by 'group2'



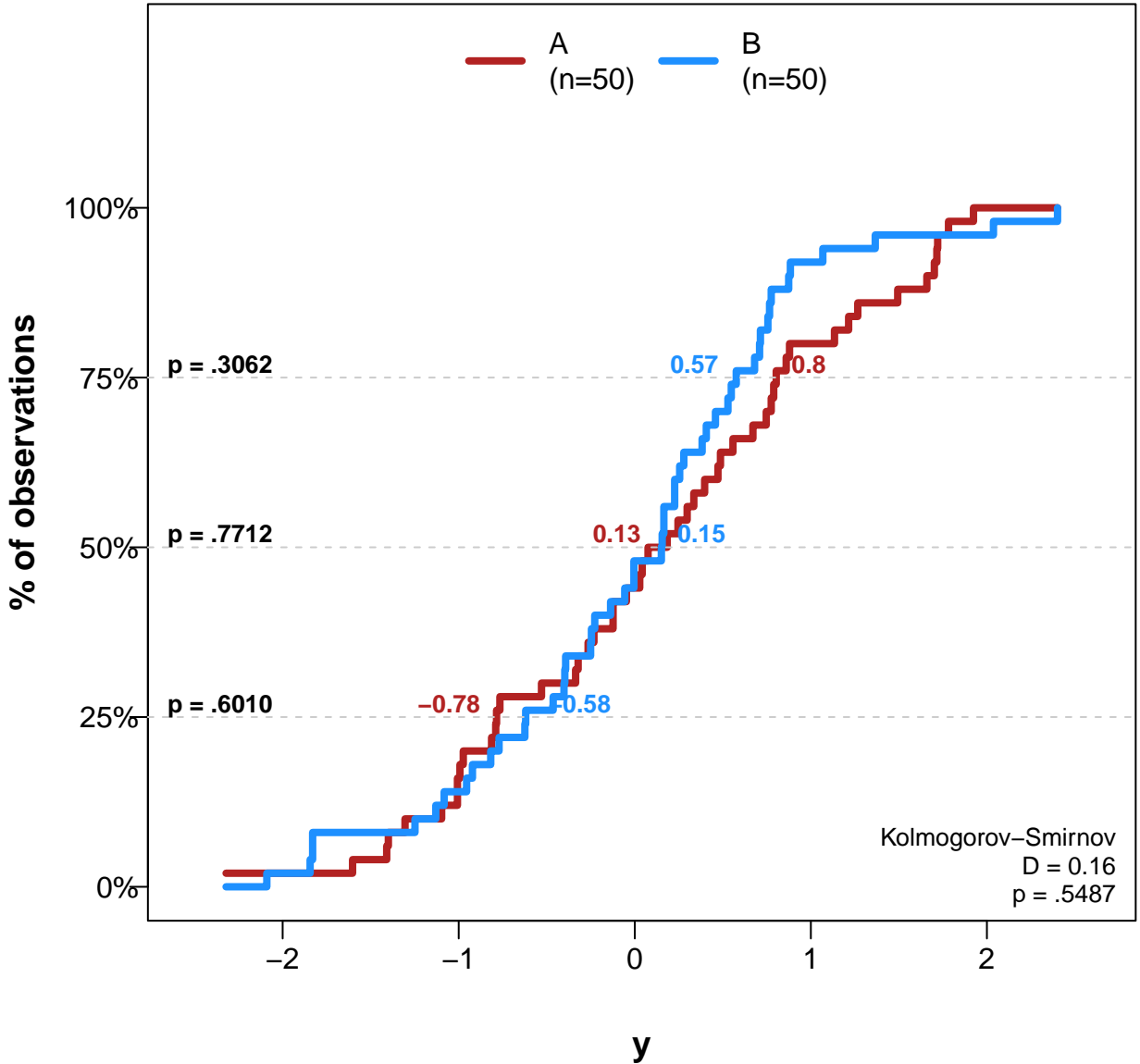
Comparing Distribution of 'y' by 'group3'



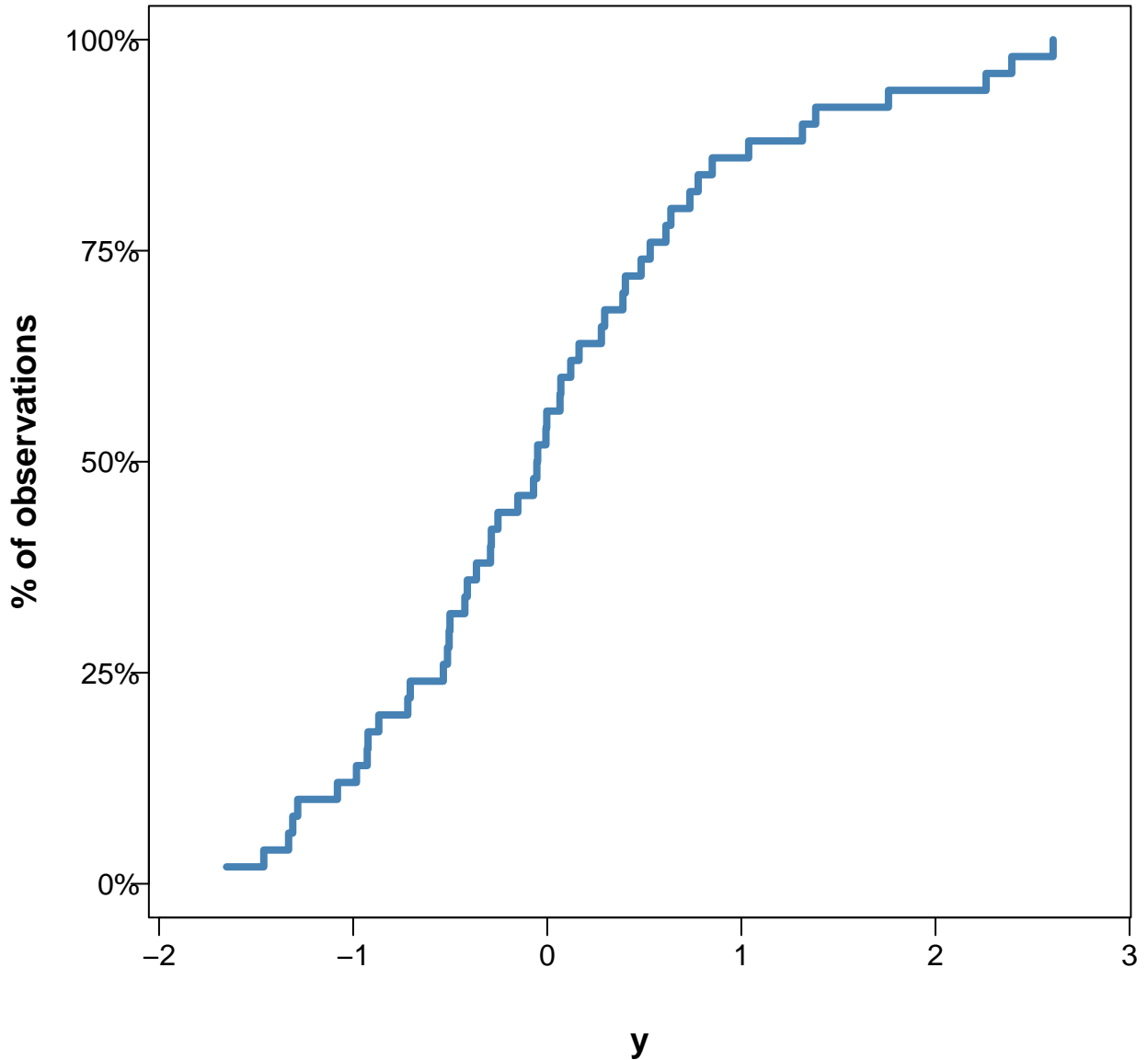
Comparing Distribution of 'y' by 'group4'



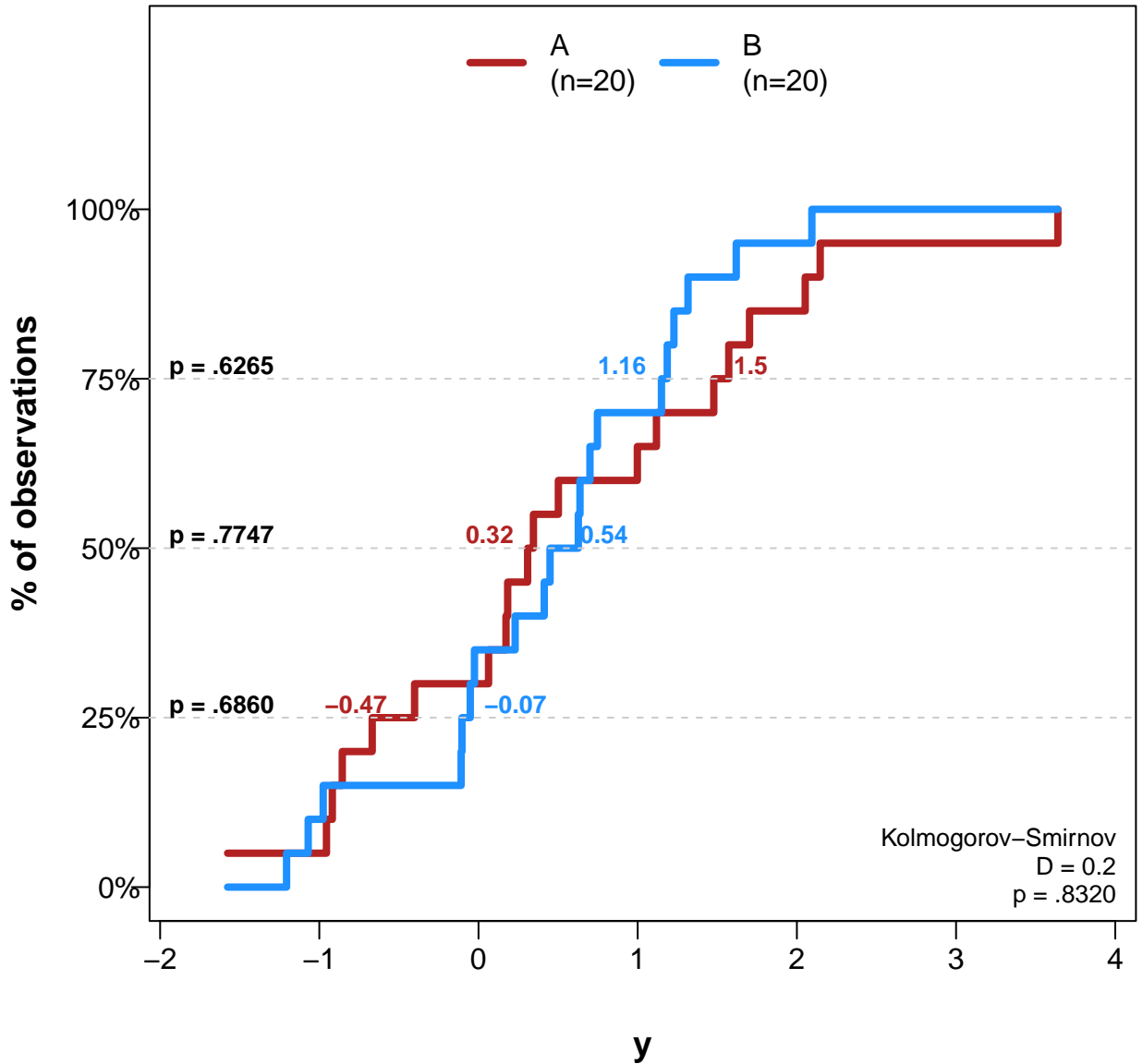
Comparing Distribution of 'y' by 'group'



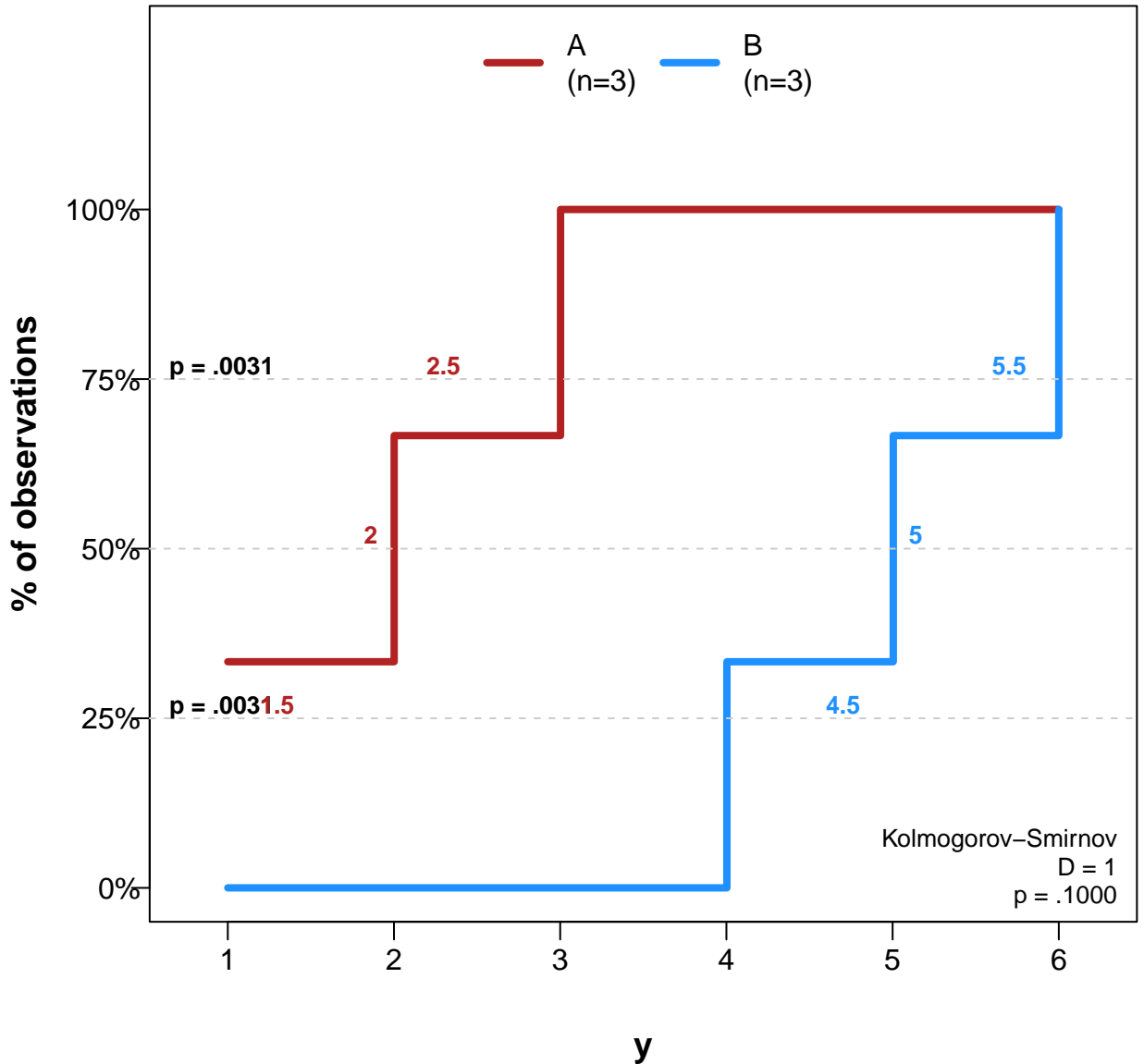
Comparing Distribution of 'y' by 'group'



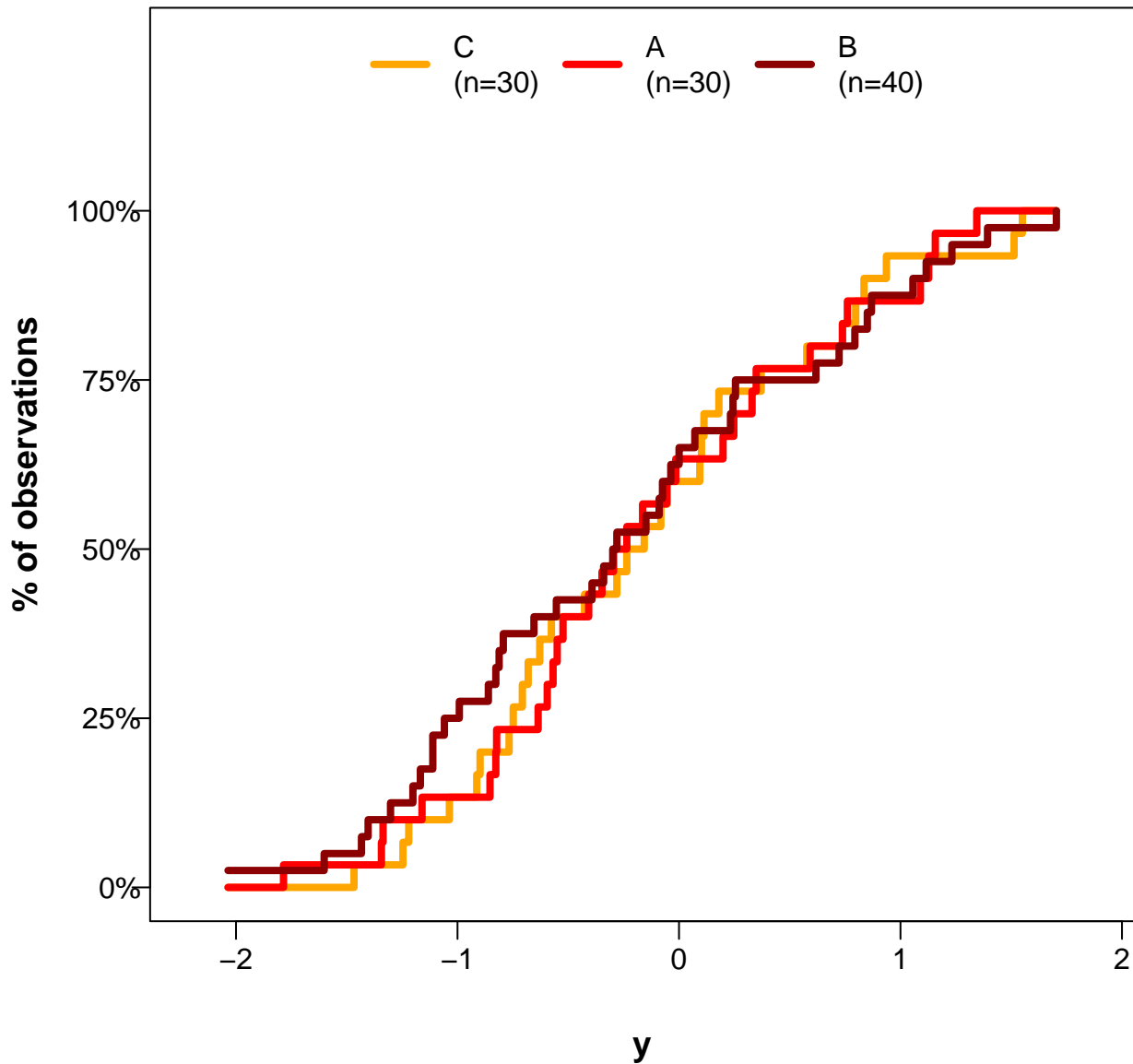
Comparing Distribution of 'y' by 'group'



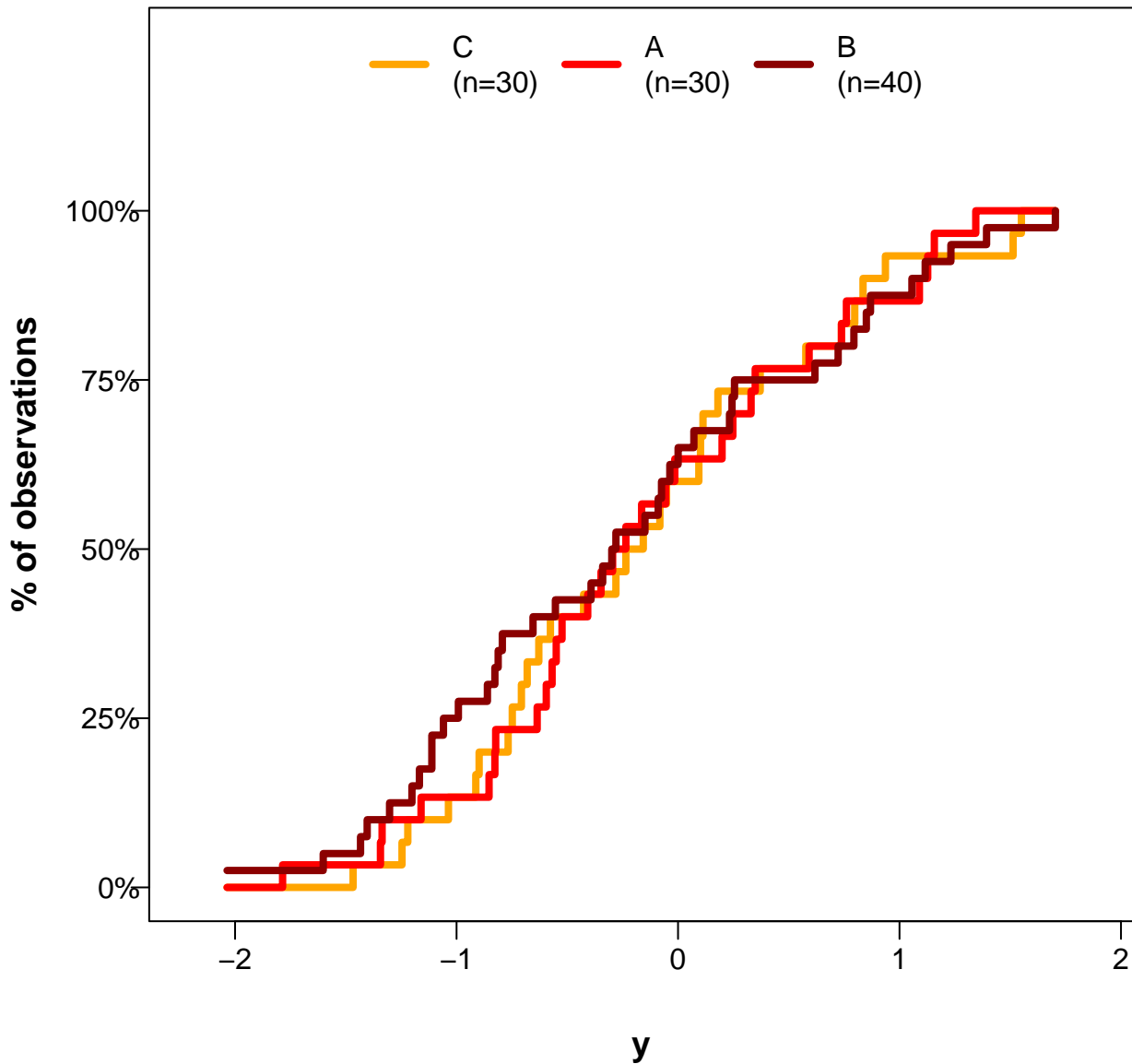
Comparing Distribution of 'y' by 'group'



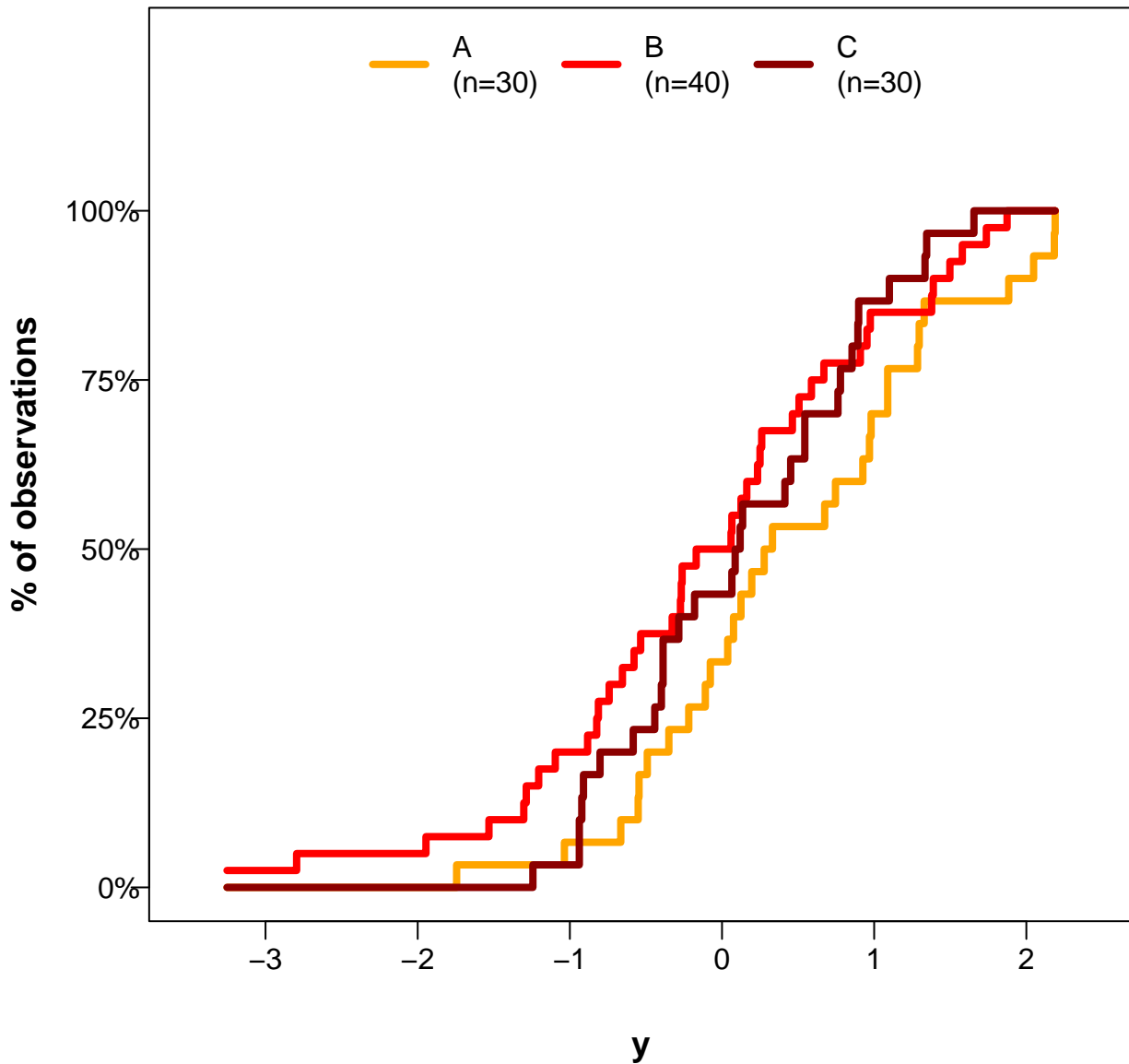
Comparing Distribution of 'y' by 'group'



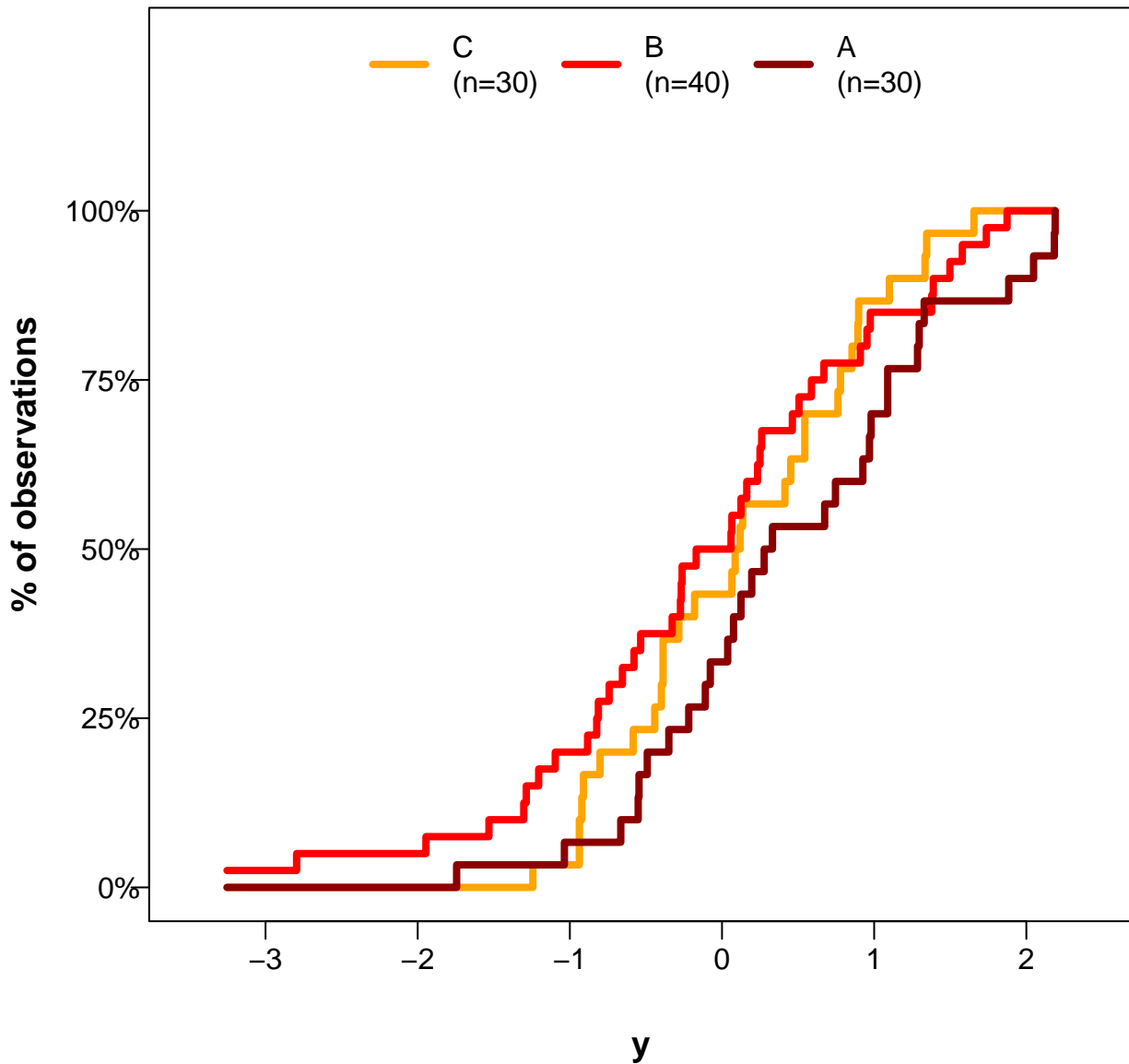
Comparing Distribution of 'y' by 'group'



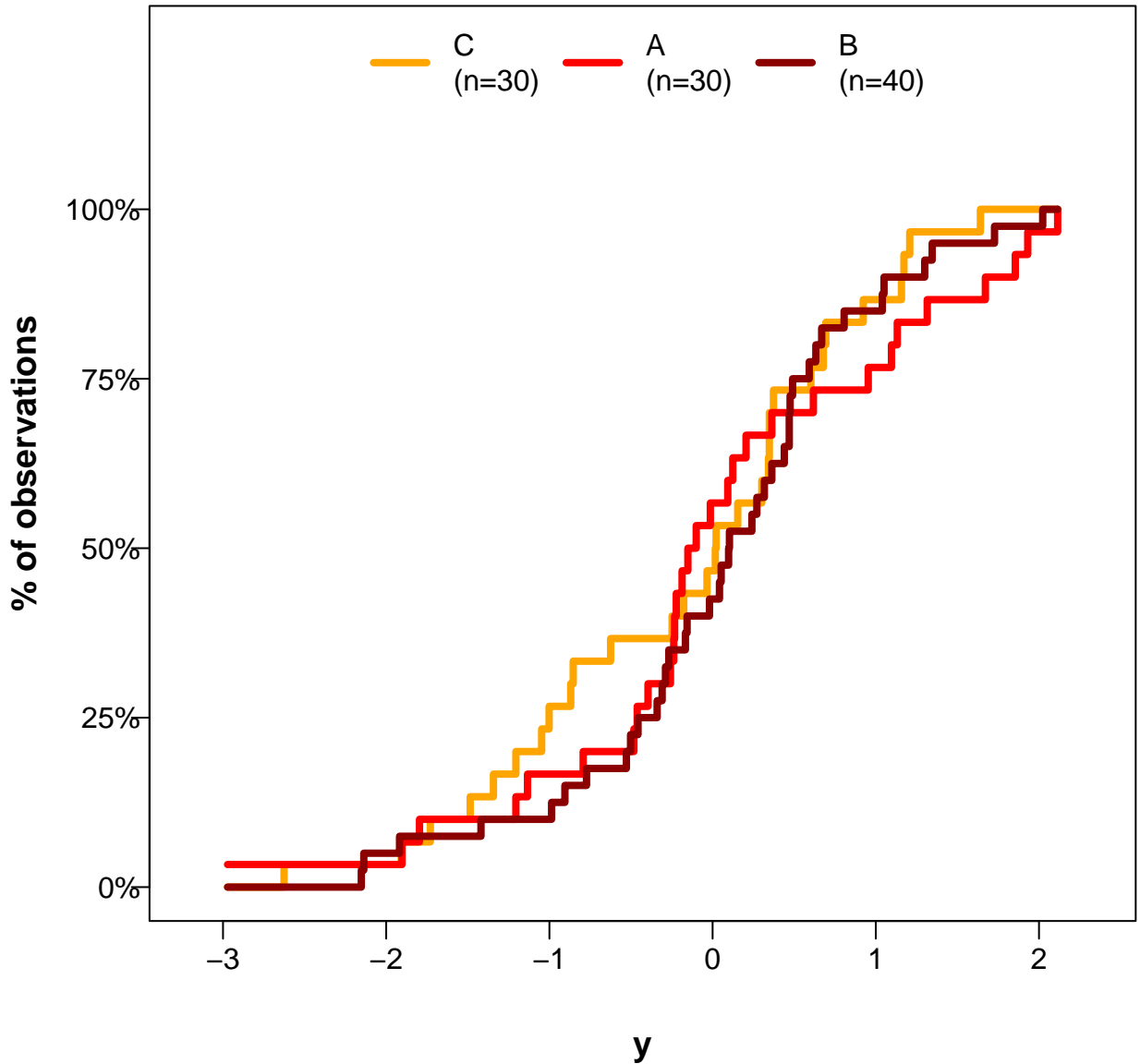
Comparing Distribution of 'y' by 'group'



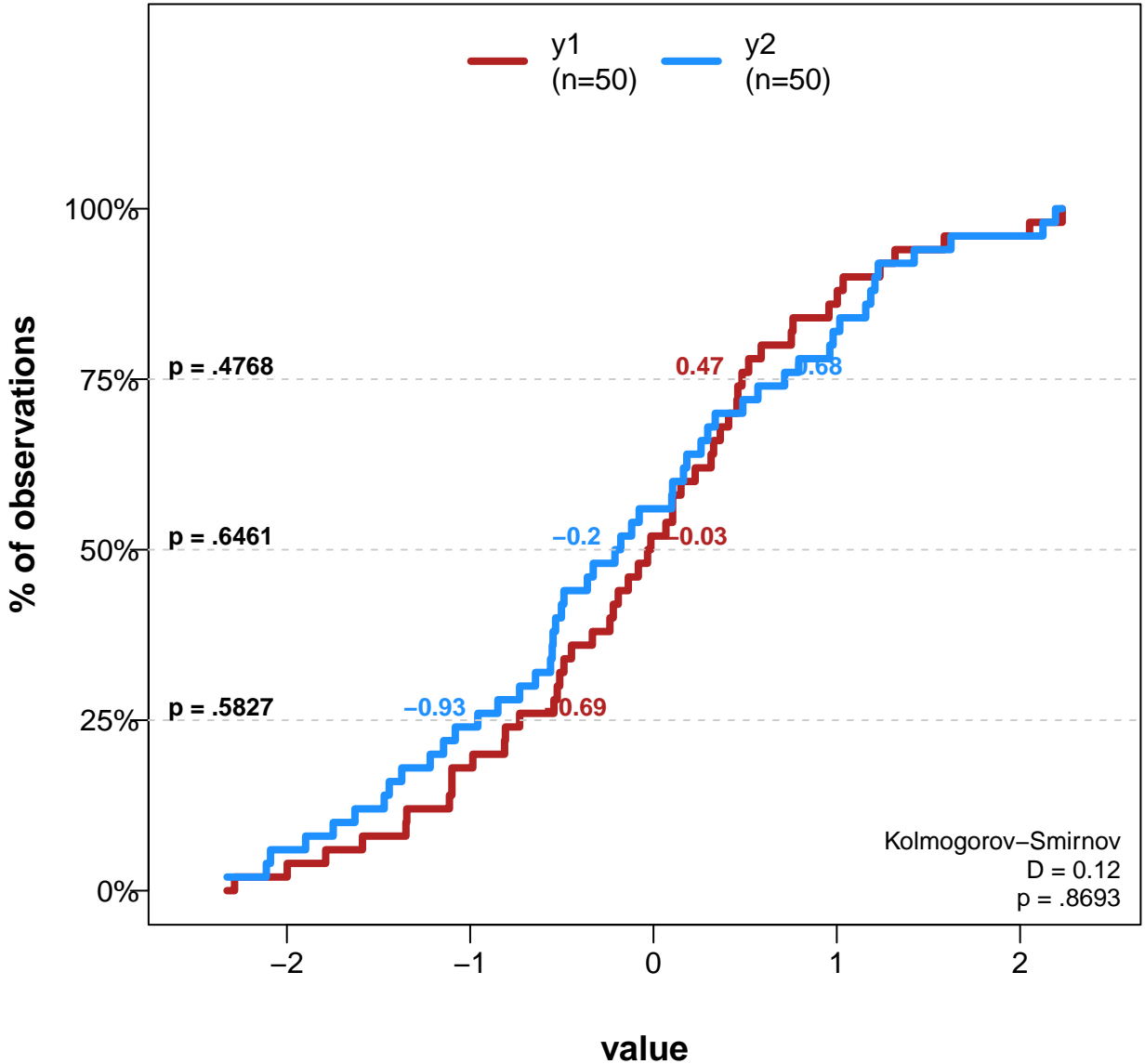
Comparing Distribution of 'y' by 'group'



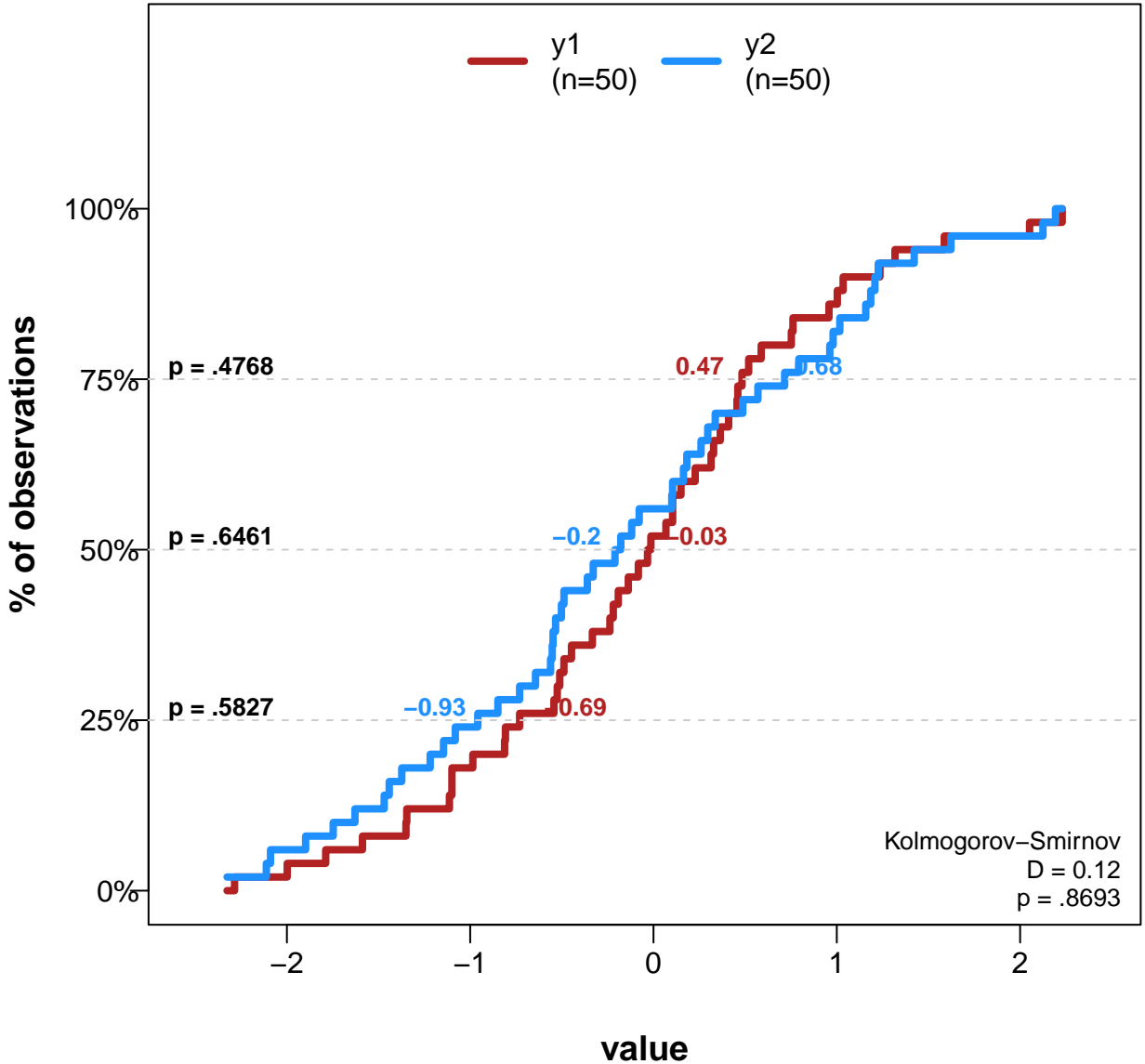
Comparing Distribution of 'y' by 'group'



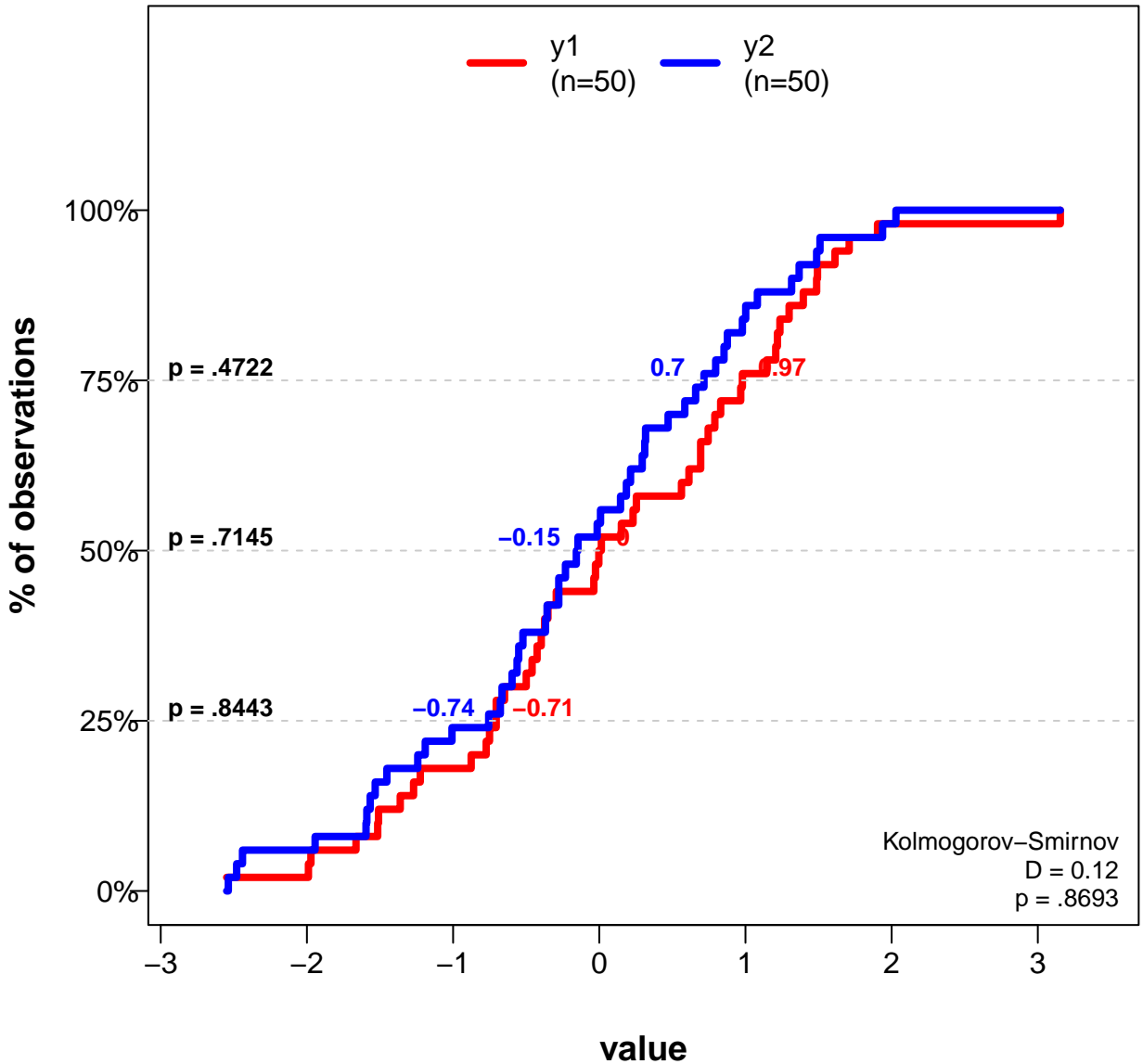
Comparing Distribution of 'value' by 'group'



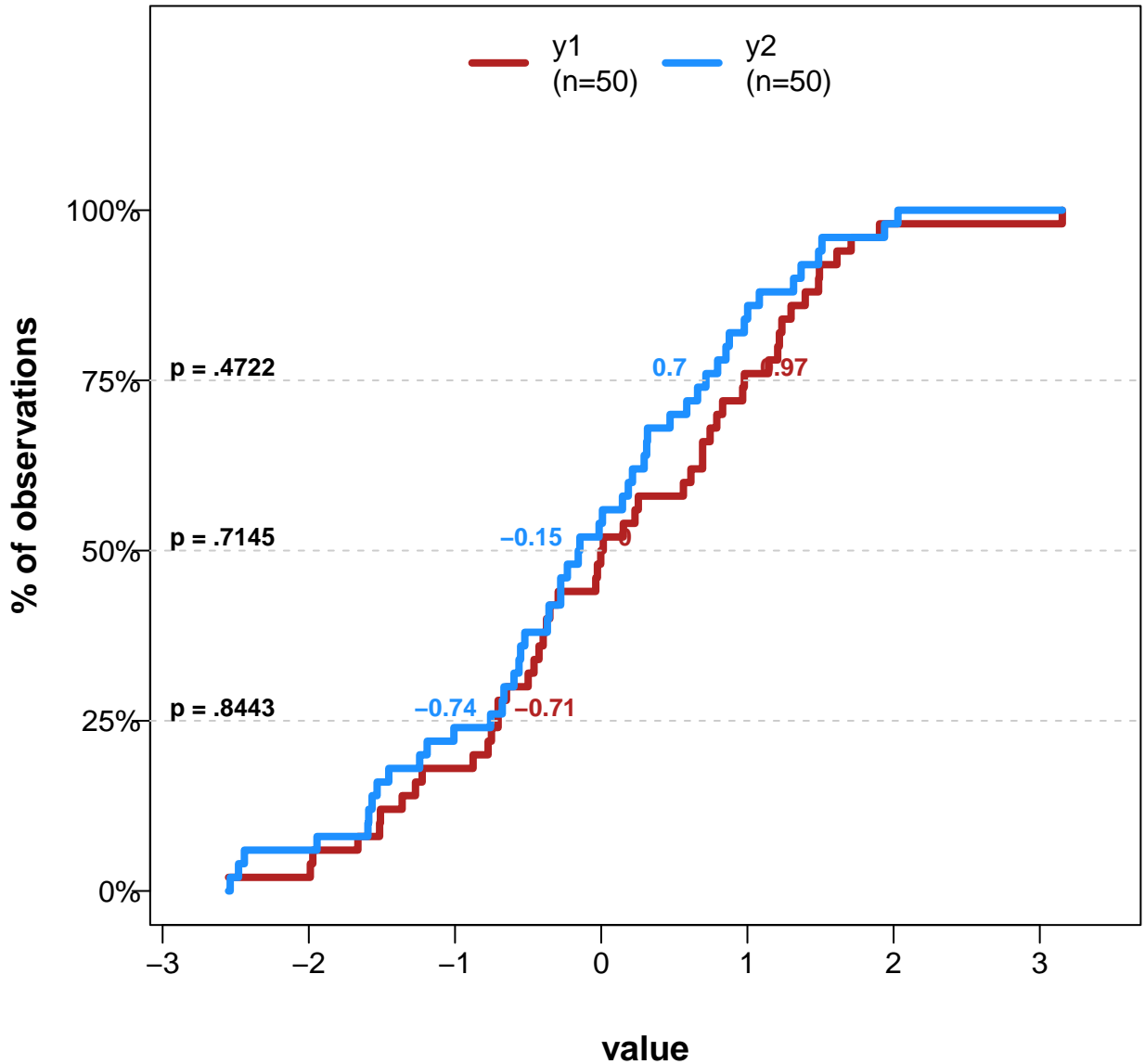
Comparing Distribution of 'value' by 'group'



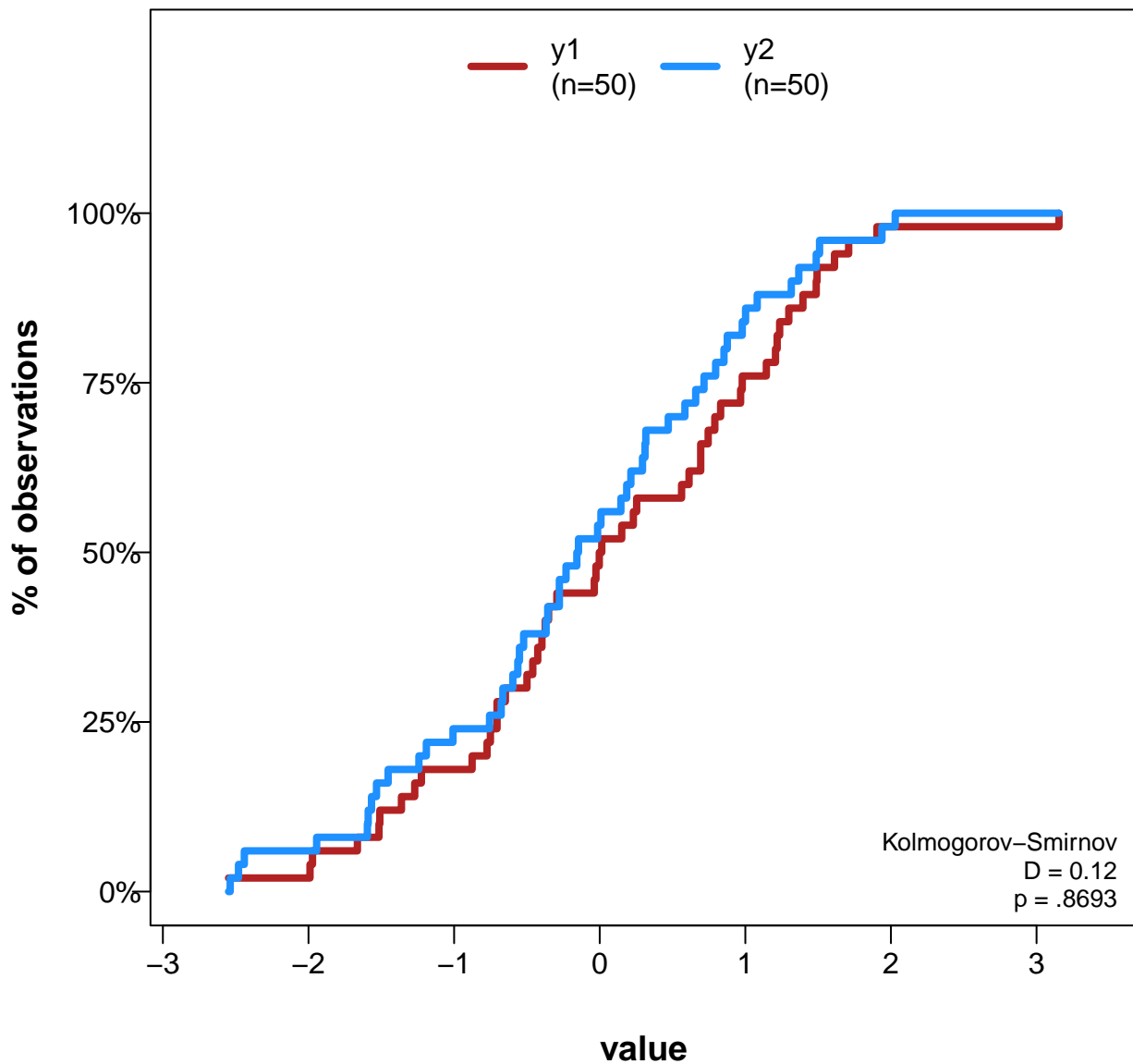
Comparing Distribution of 'value' by 'group'



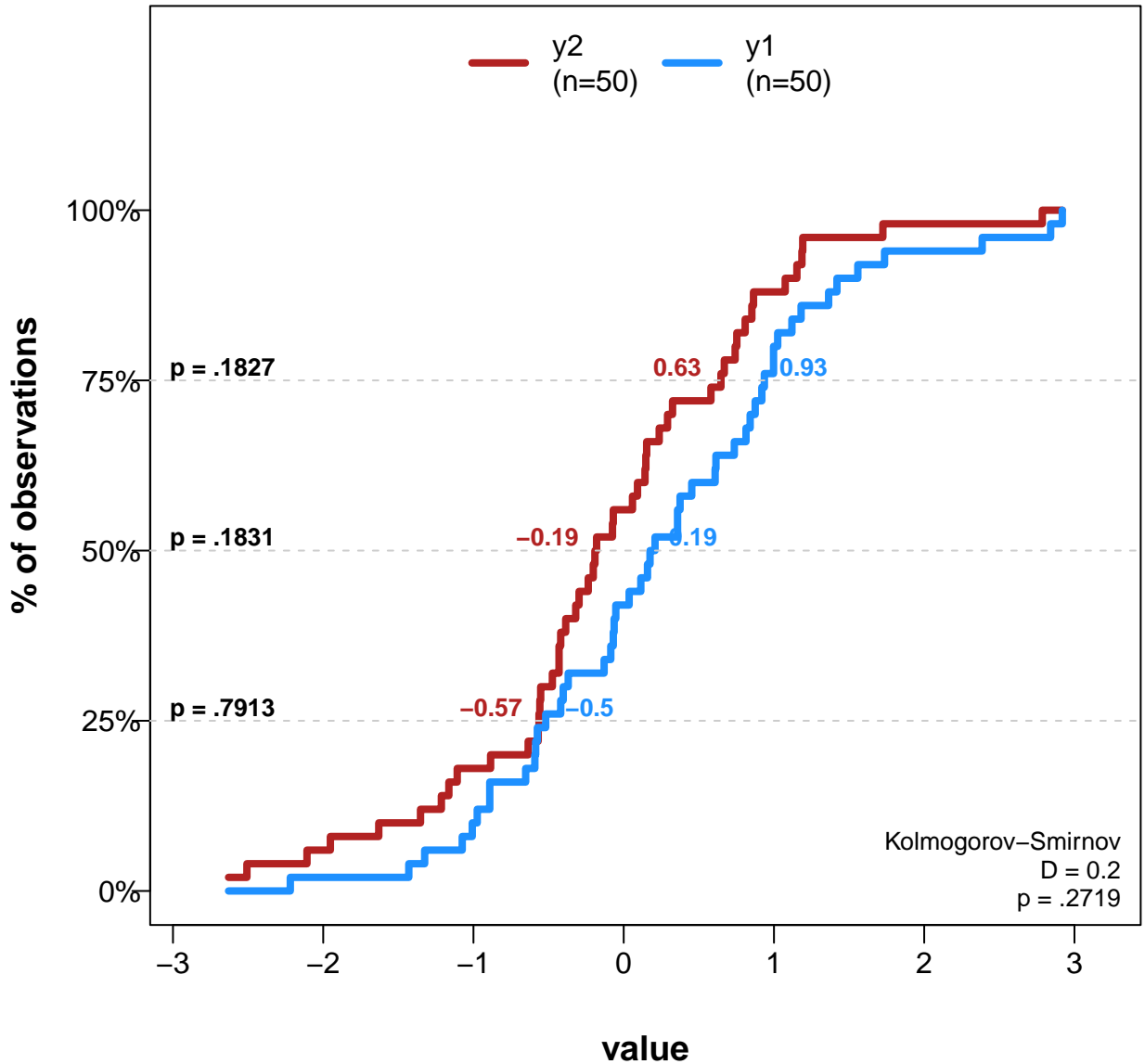
Comparing Distribution of 'value' by 'group'



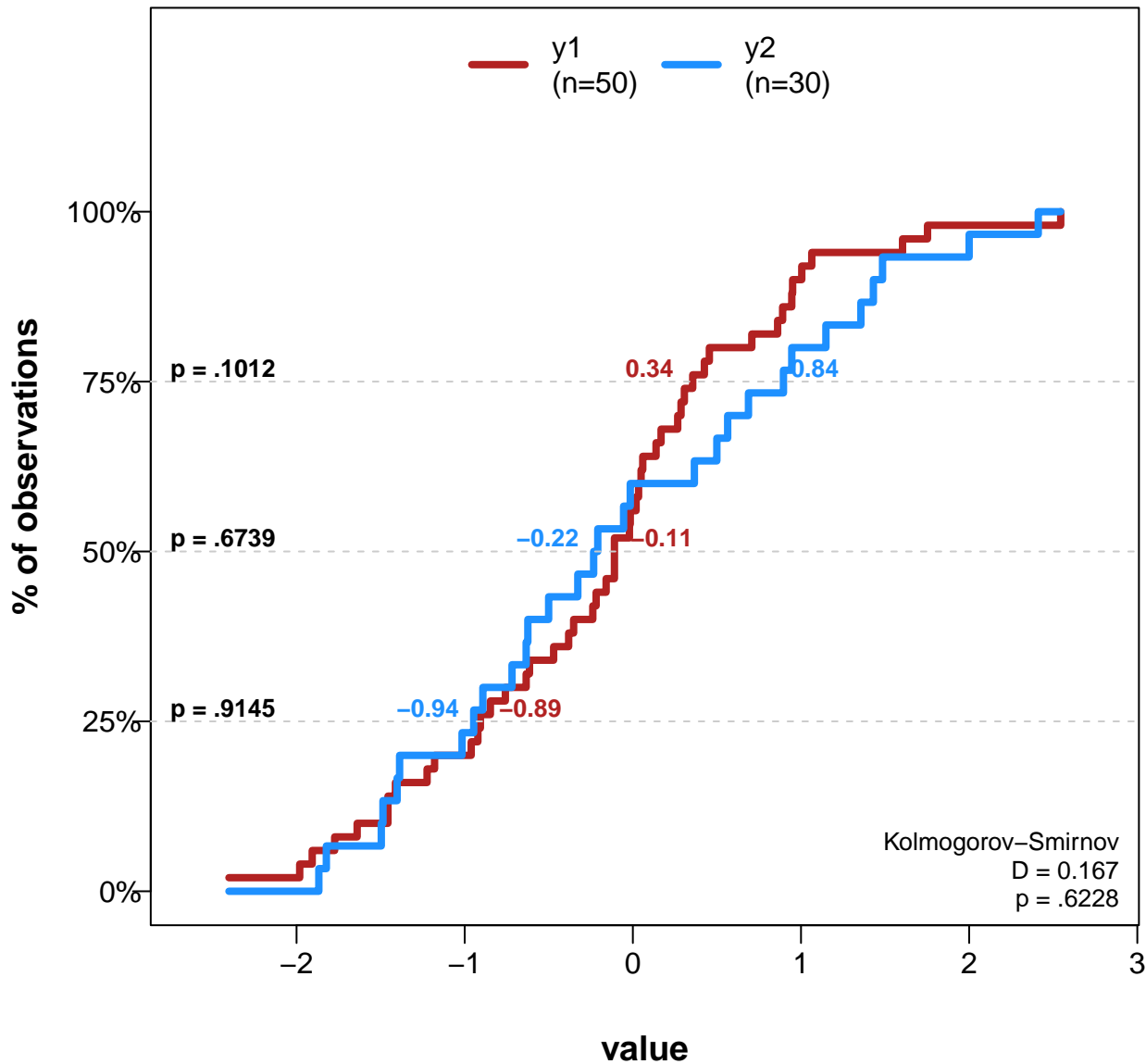
Comparing Distribution of 'value' by 'group'



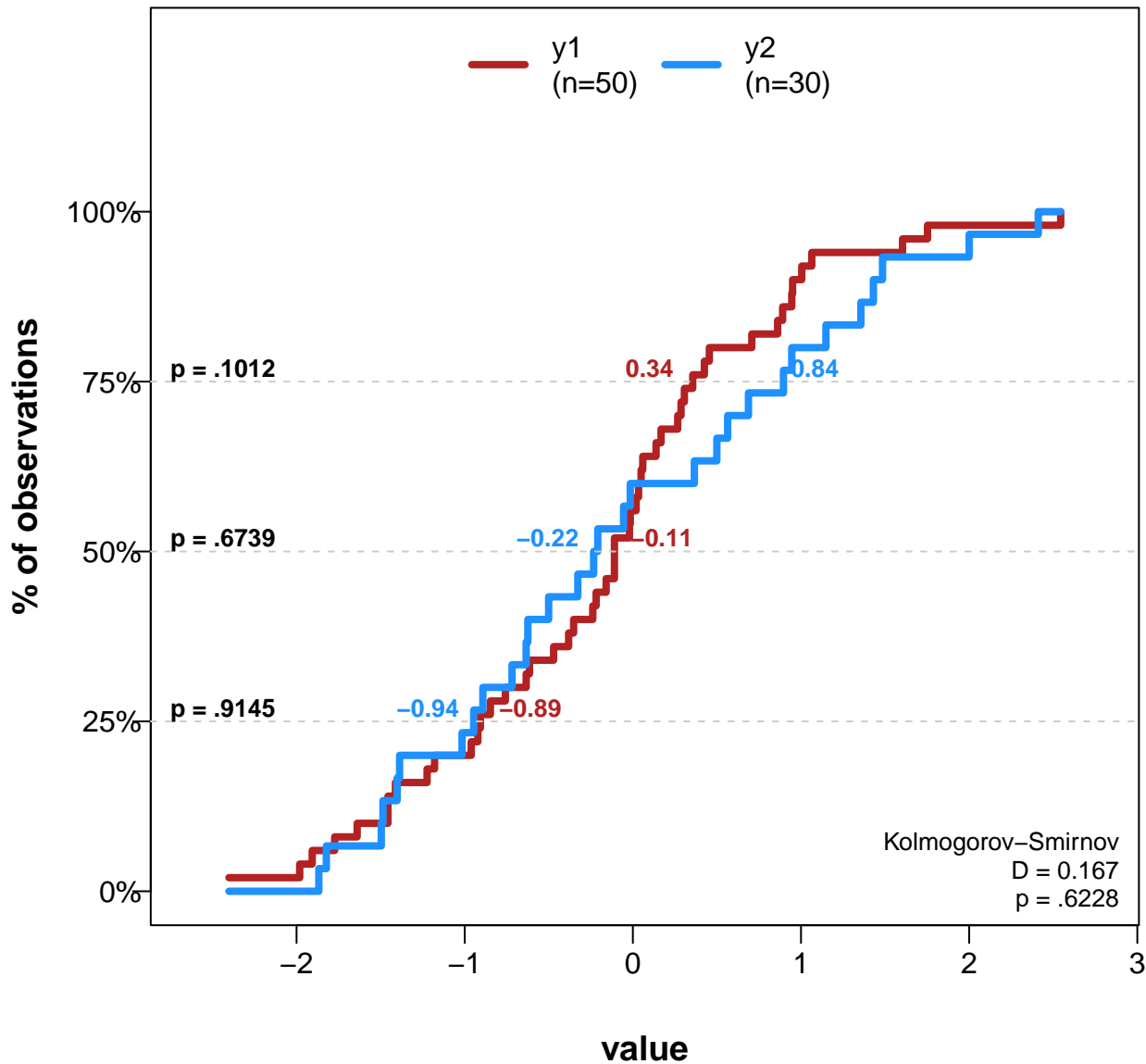
Comparing Distribution of 'value' by 'group'



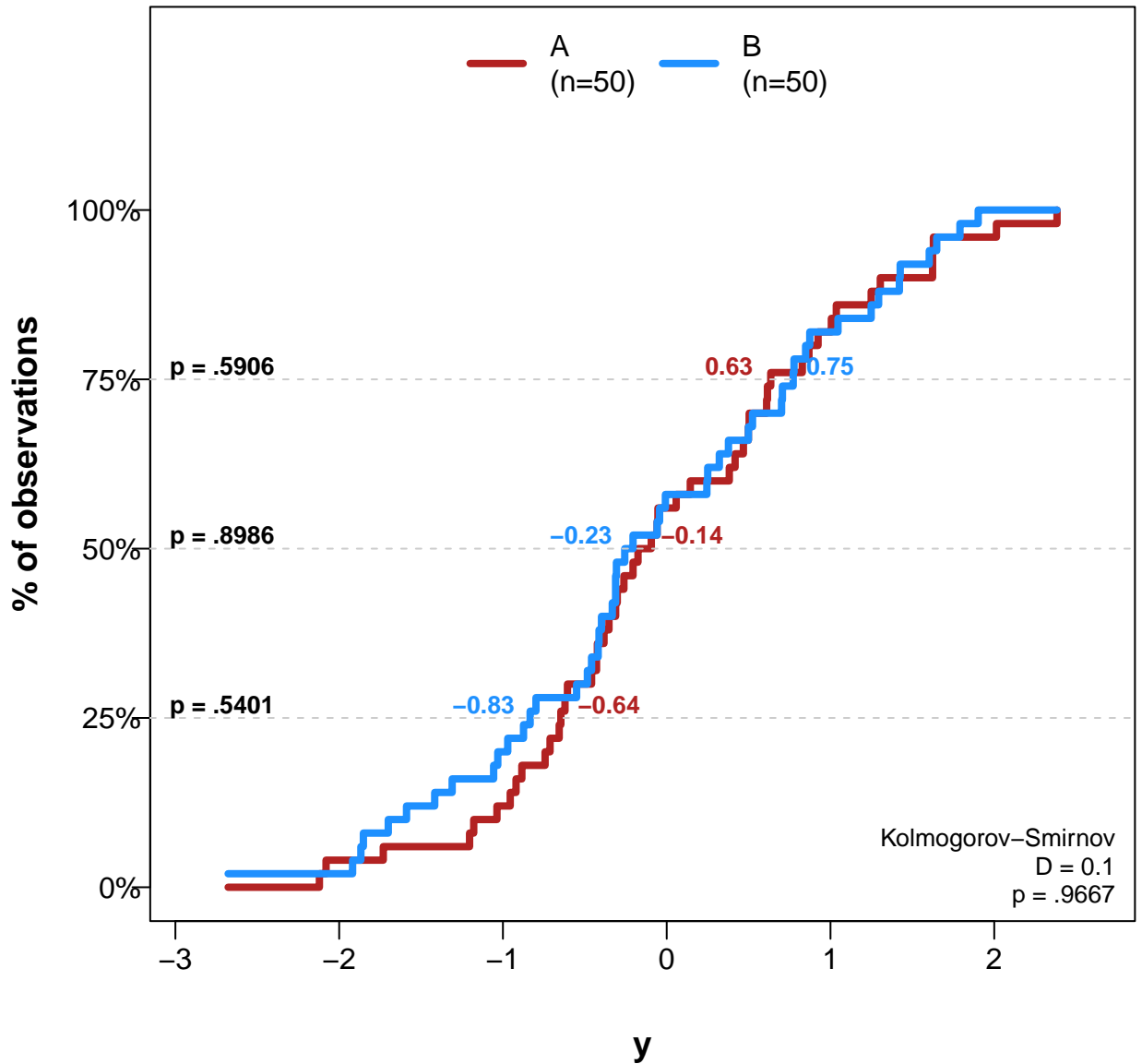
Comparing Distribution of 'value' by 'group'



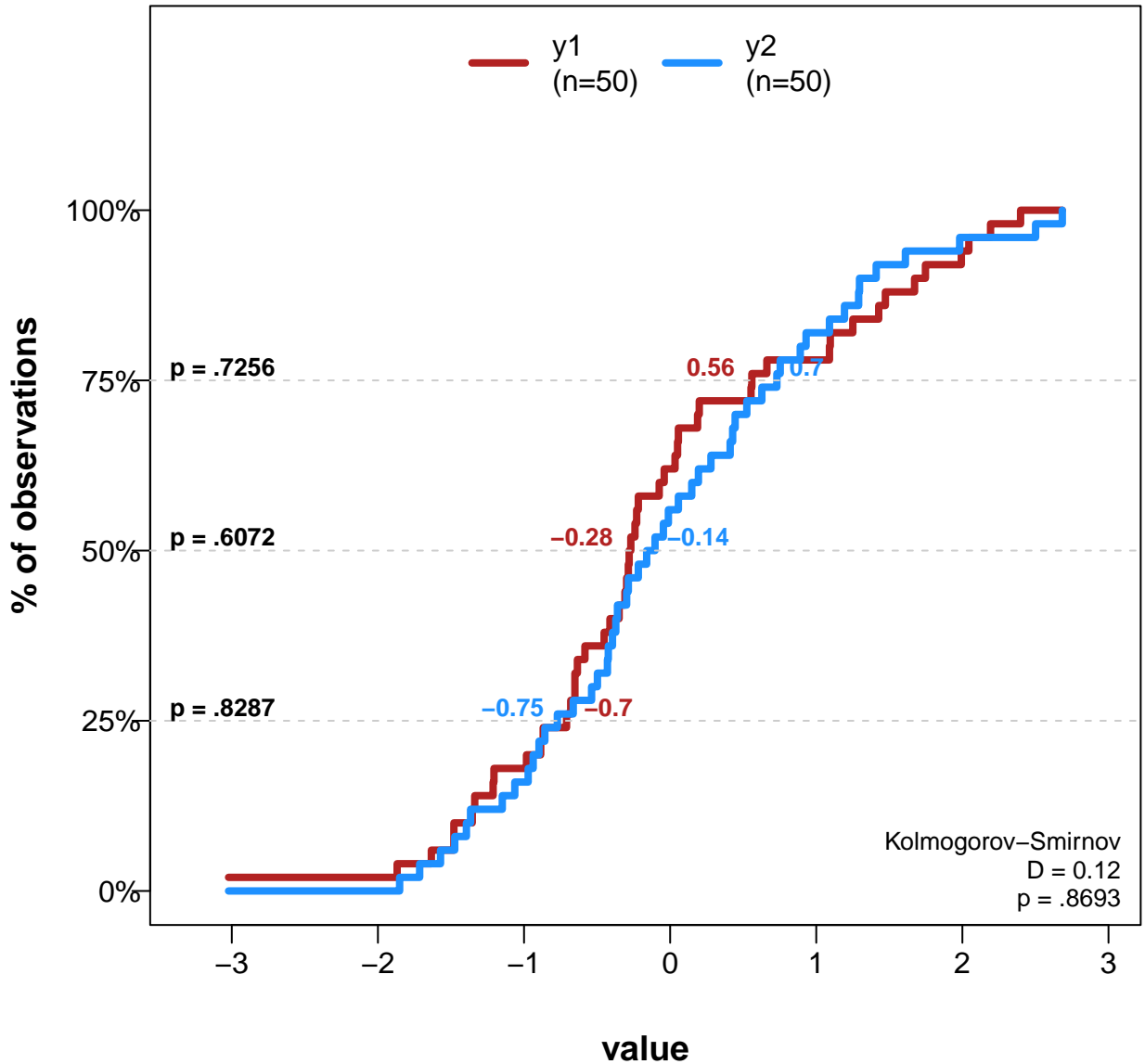
Comparing Distribution of 'value' by 'group'



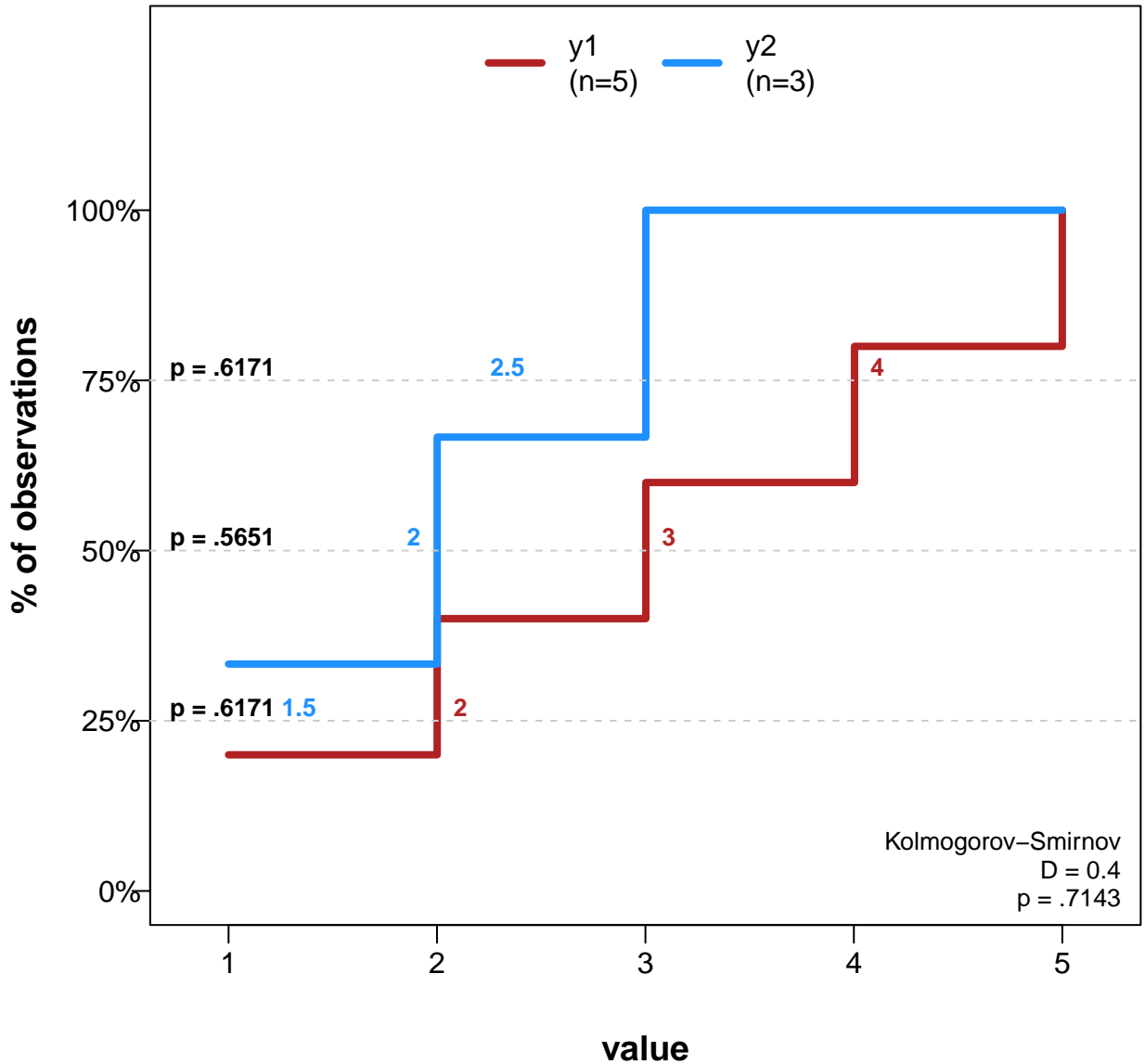
Comparing Distribution of 'y' by 'group'



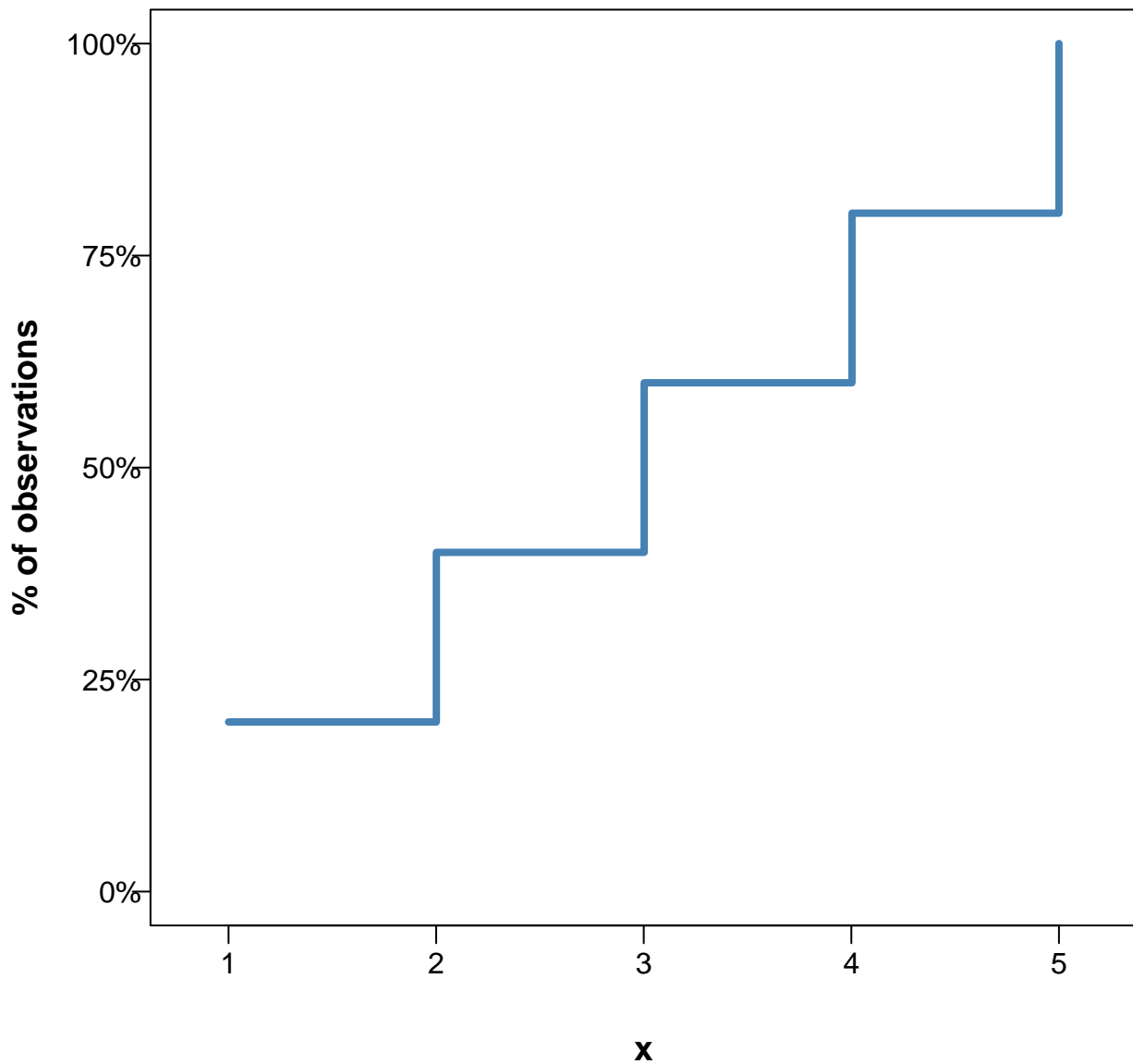
Comparing Distribution of 'value' by 'group'



Comparing Distribution of 'value' by 'group'

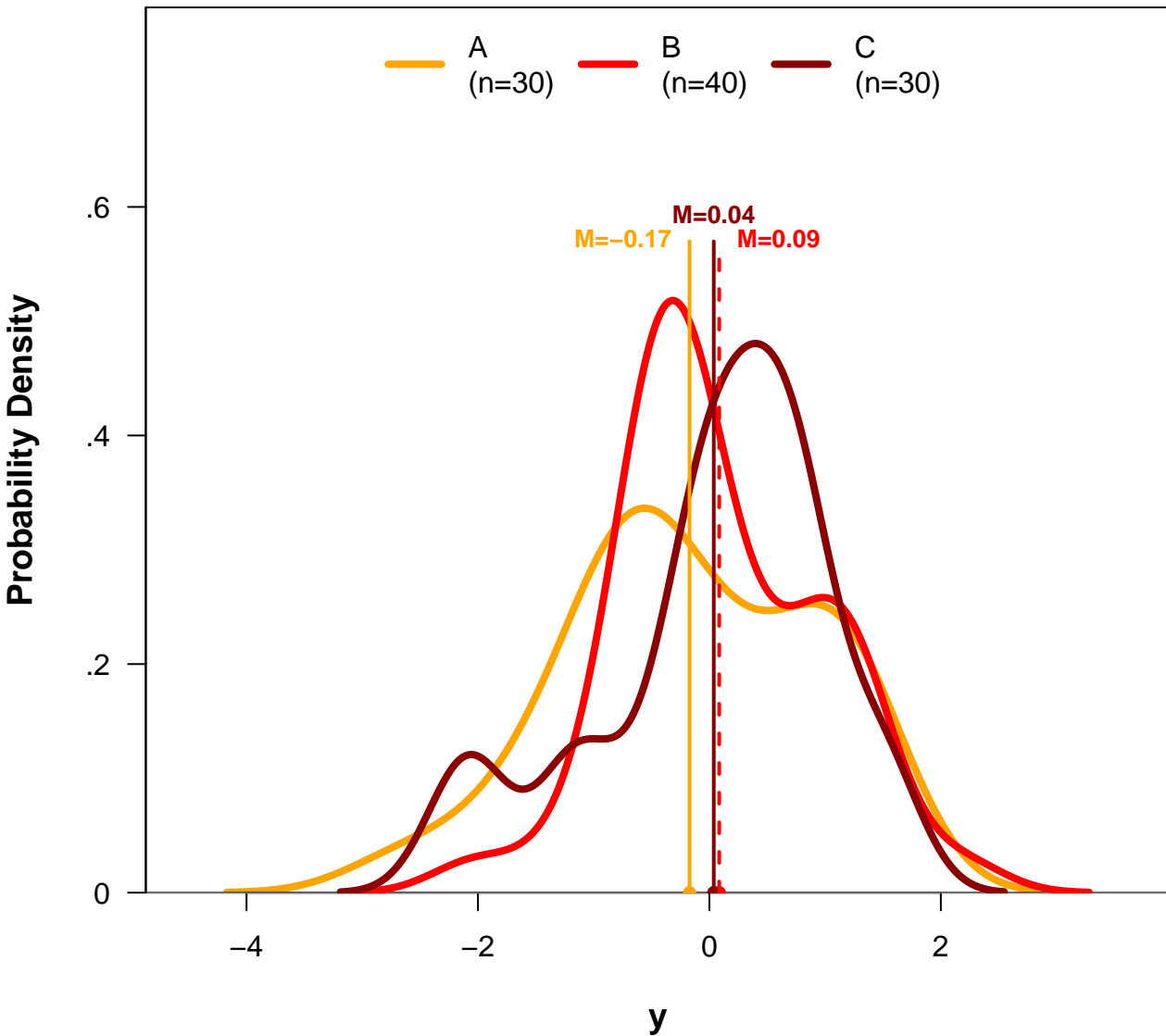


Distribution of 'x'



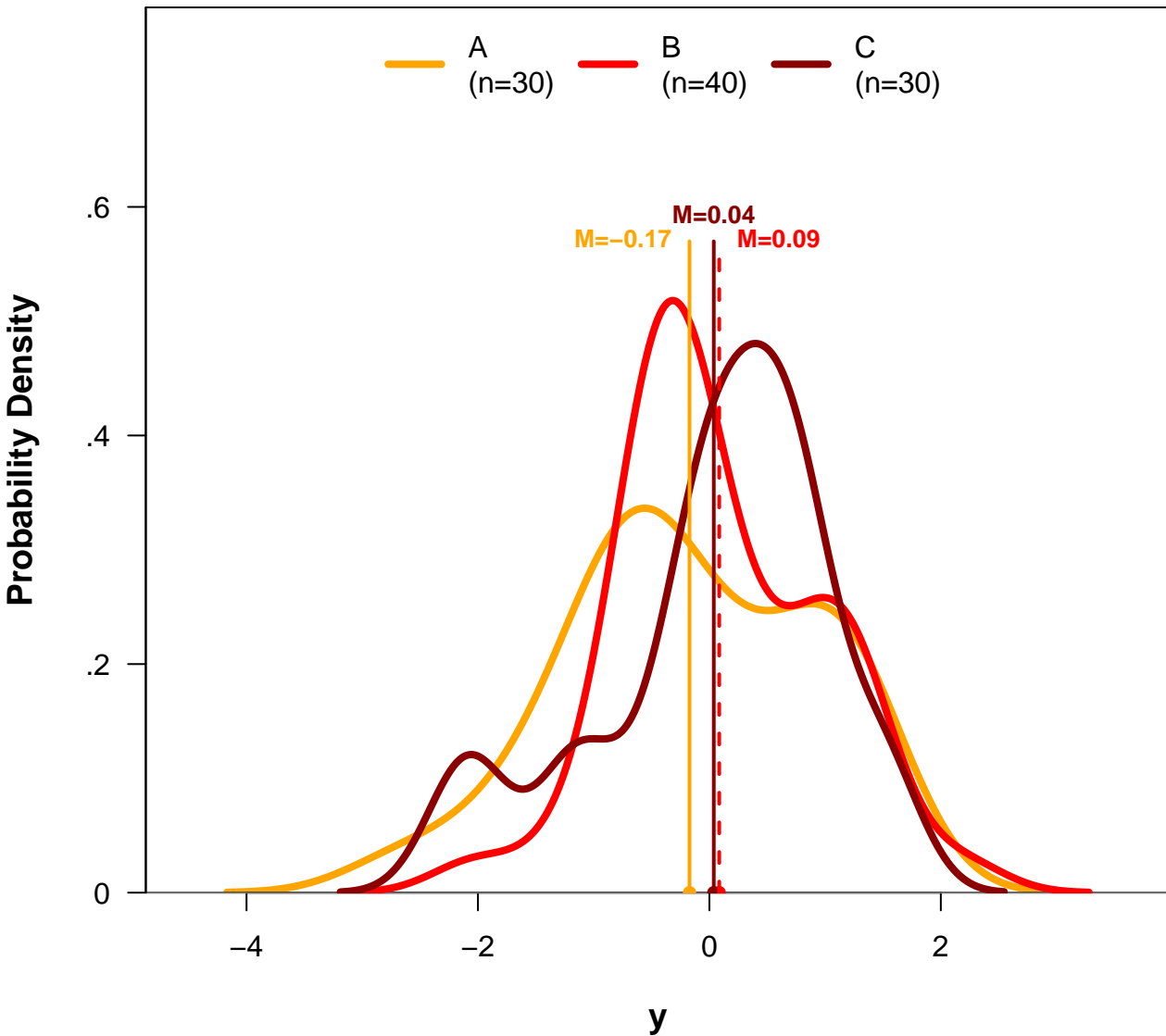
Comparing Distribution of 'y' by 'group'

(n=100)



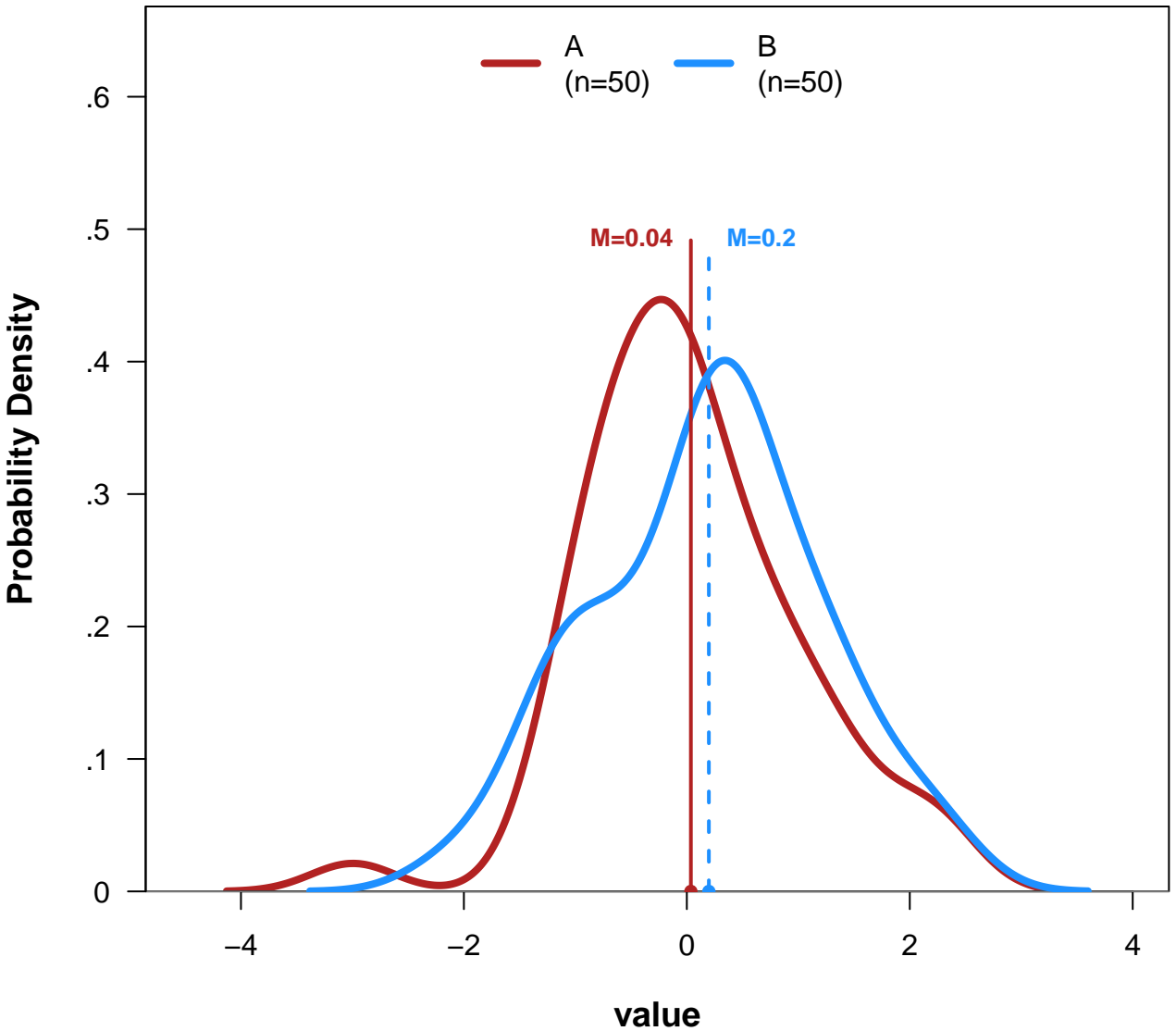
Comparing Distribution of 'y' by 'group'

(n=100)



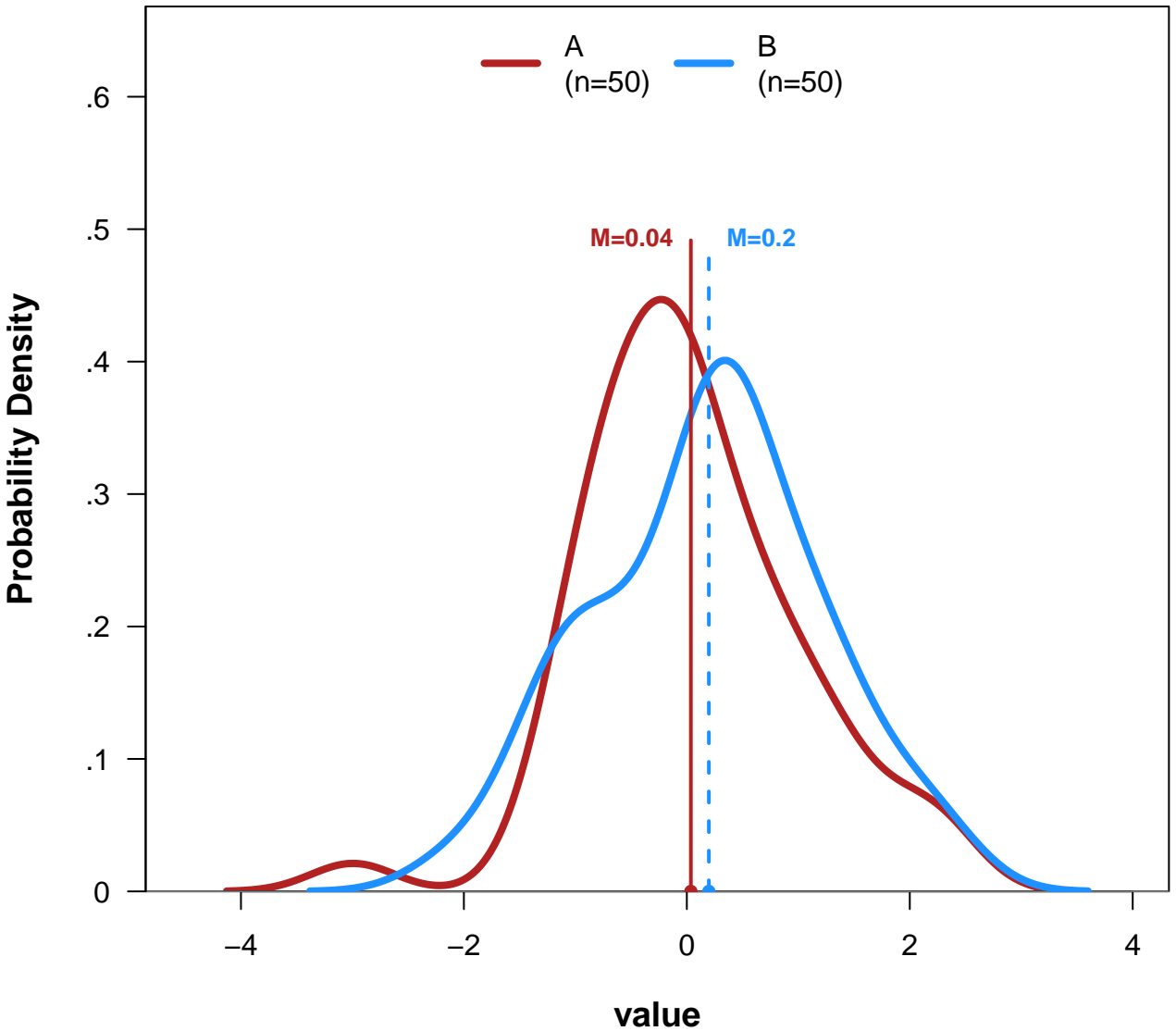
Comparing Distribution of 'value' by 'group'

(n=100)



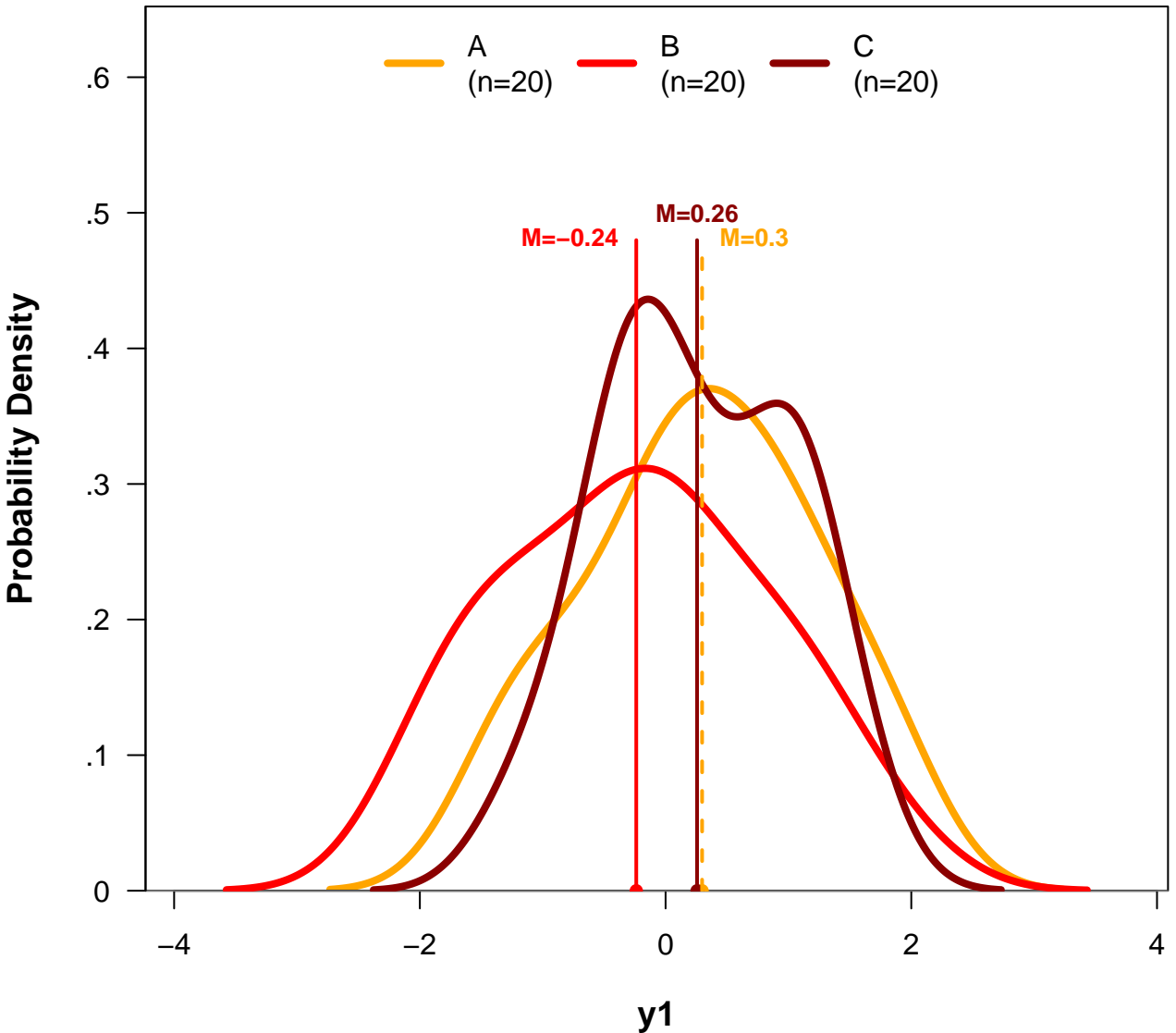
Comparing Distribution of 'value' by 'group'

(n=100)



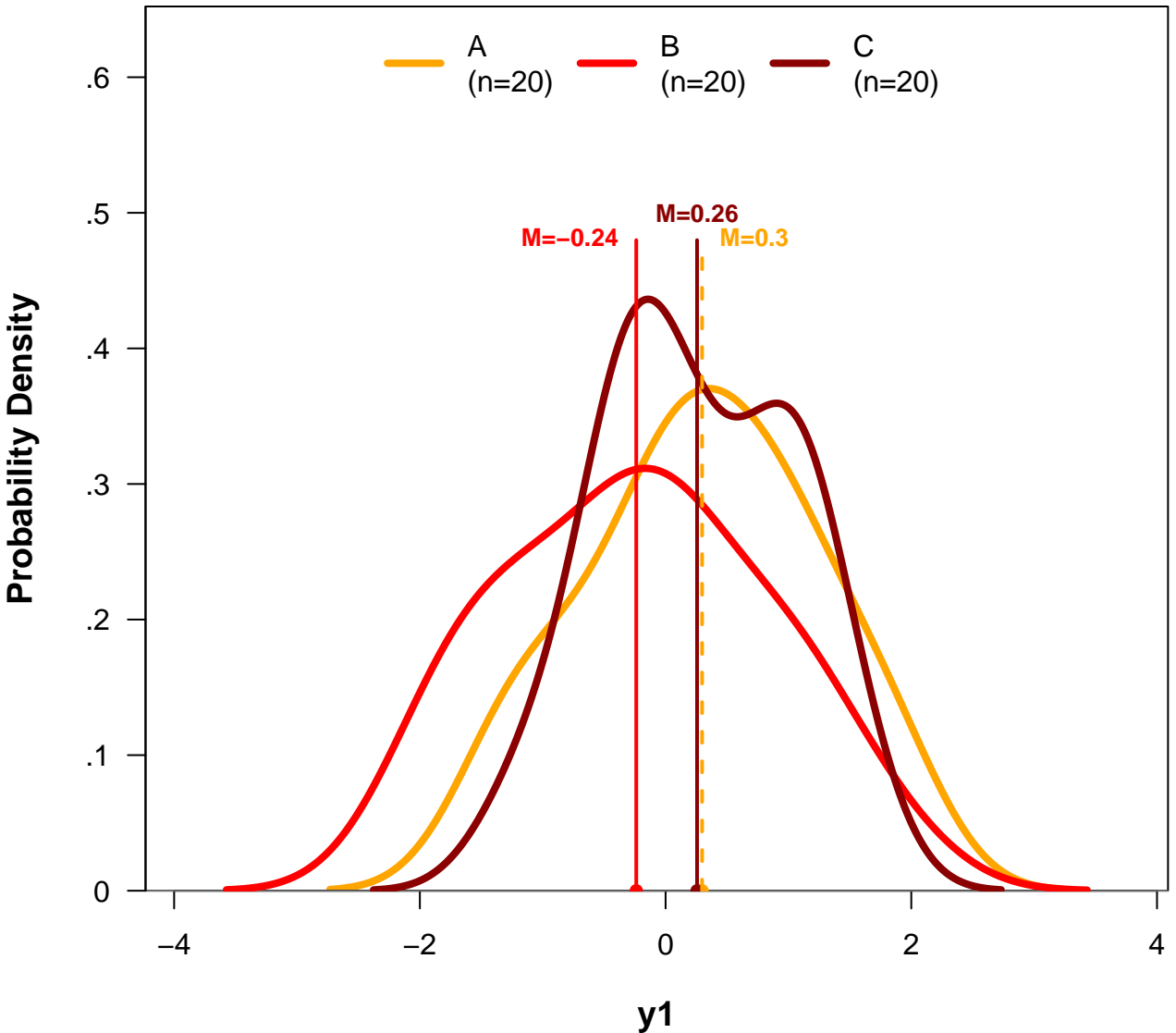
Comparing Distribution of 'y1' by 'x1'

(n=60)



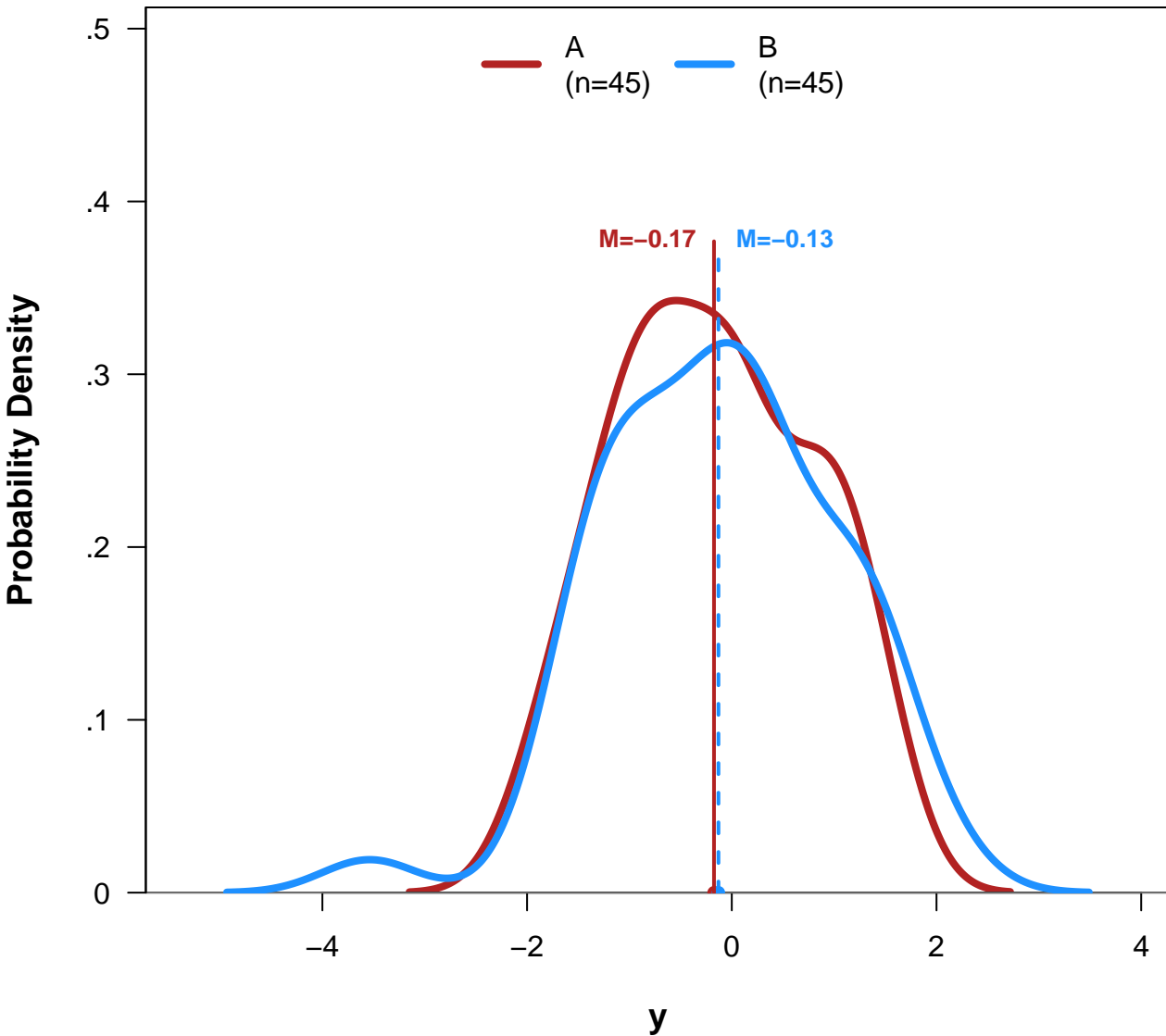
Comparing Distribution of 'y1' by 'x1'

(n=60)



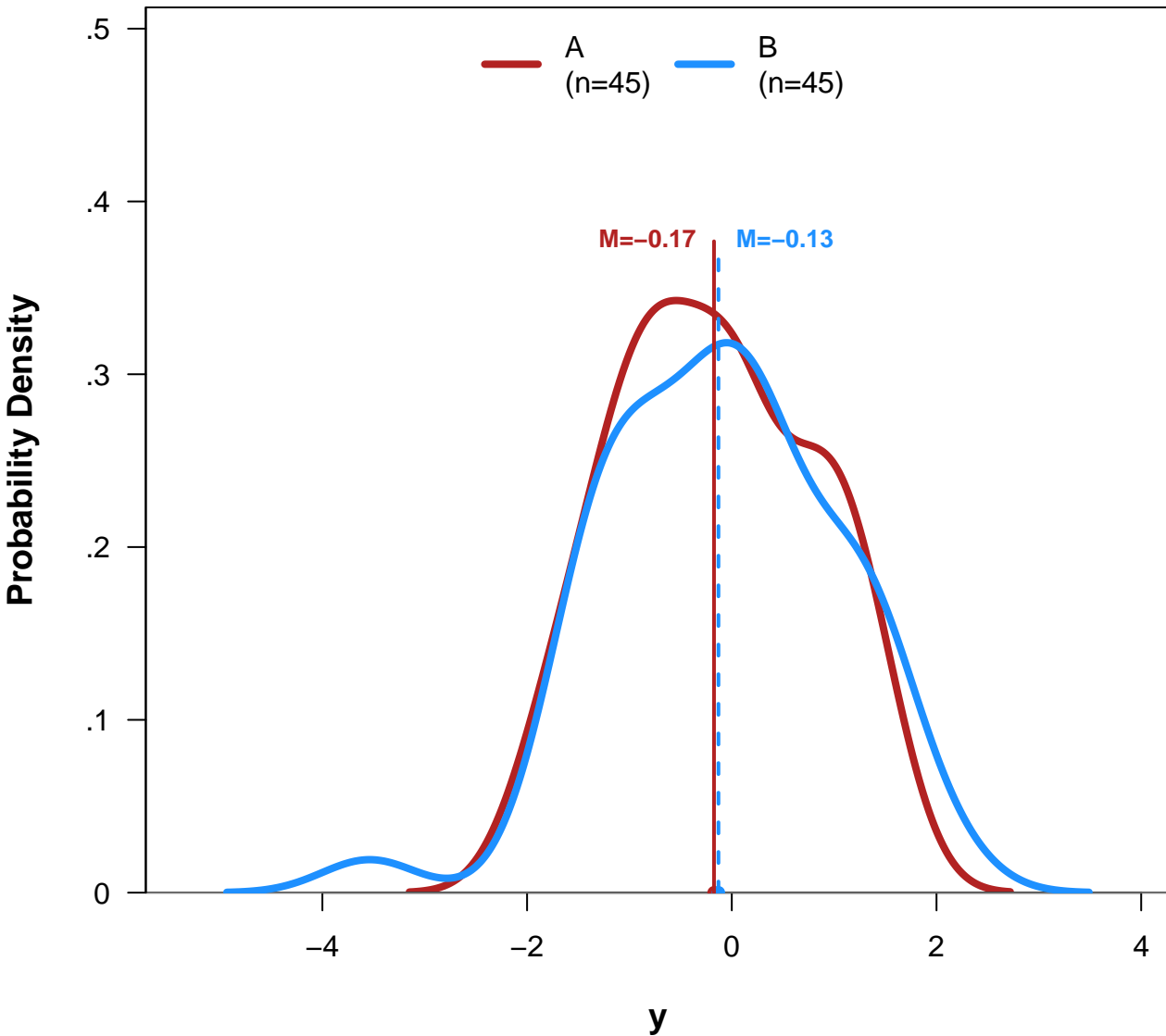
Comparing Distribution of 'y' by 'group'

(n=90)



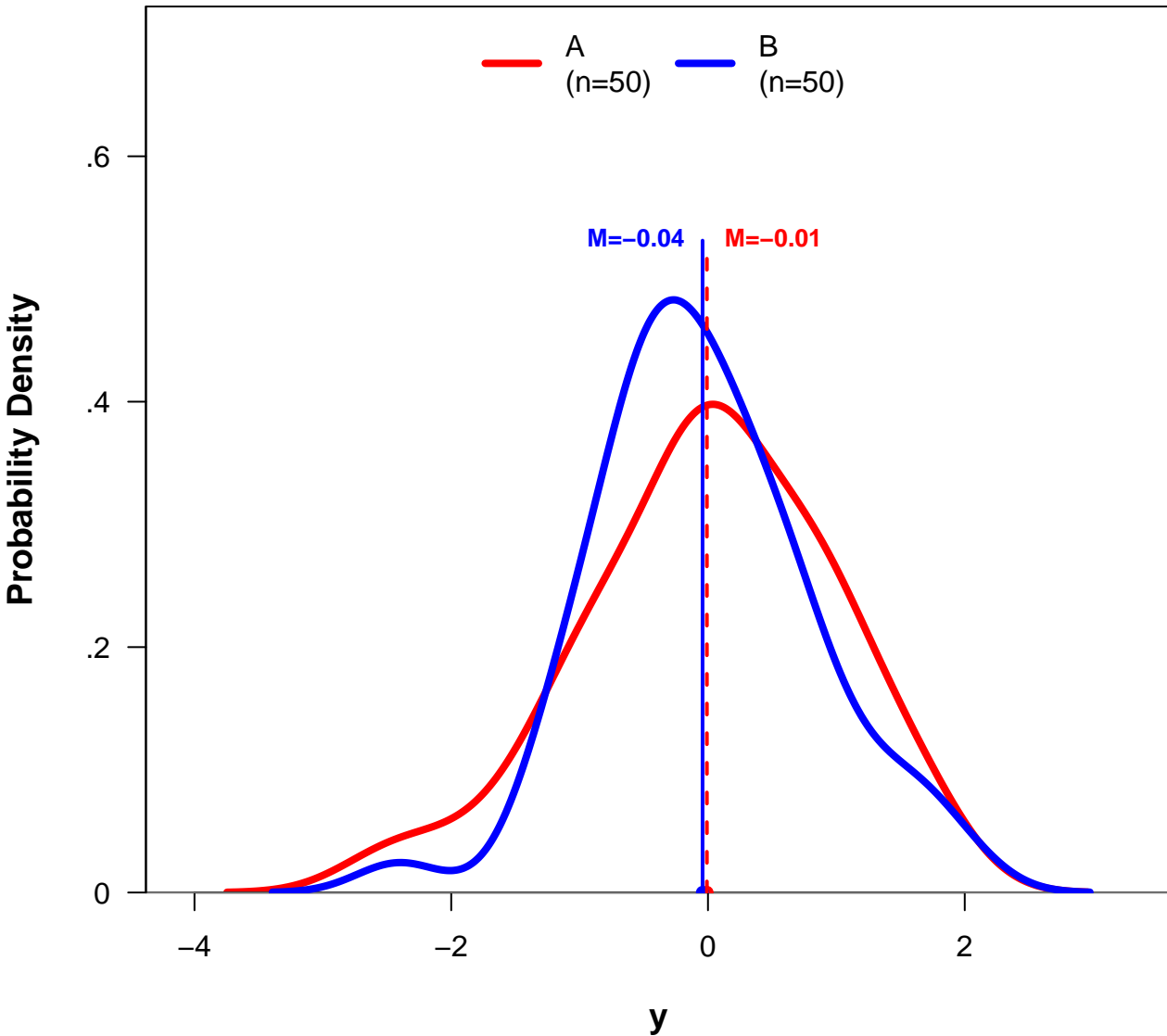
Comparing Distribution of 'y' by 'group'

(n=90)



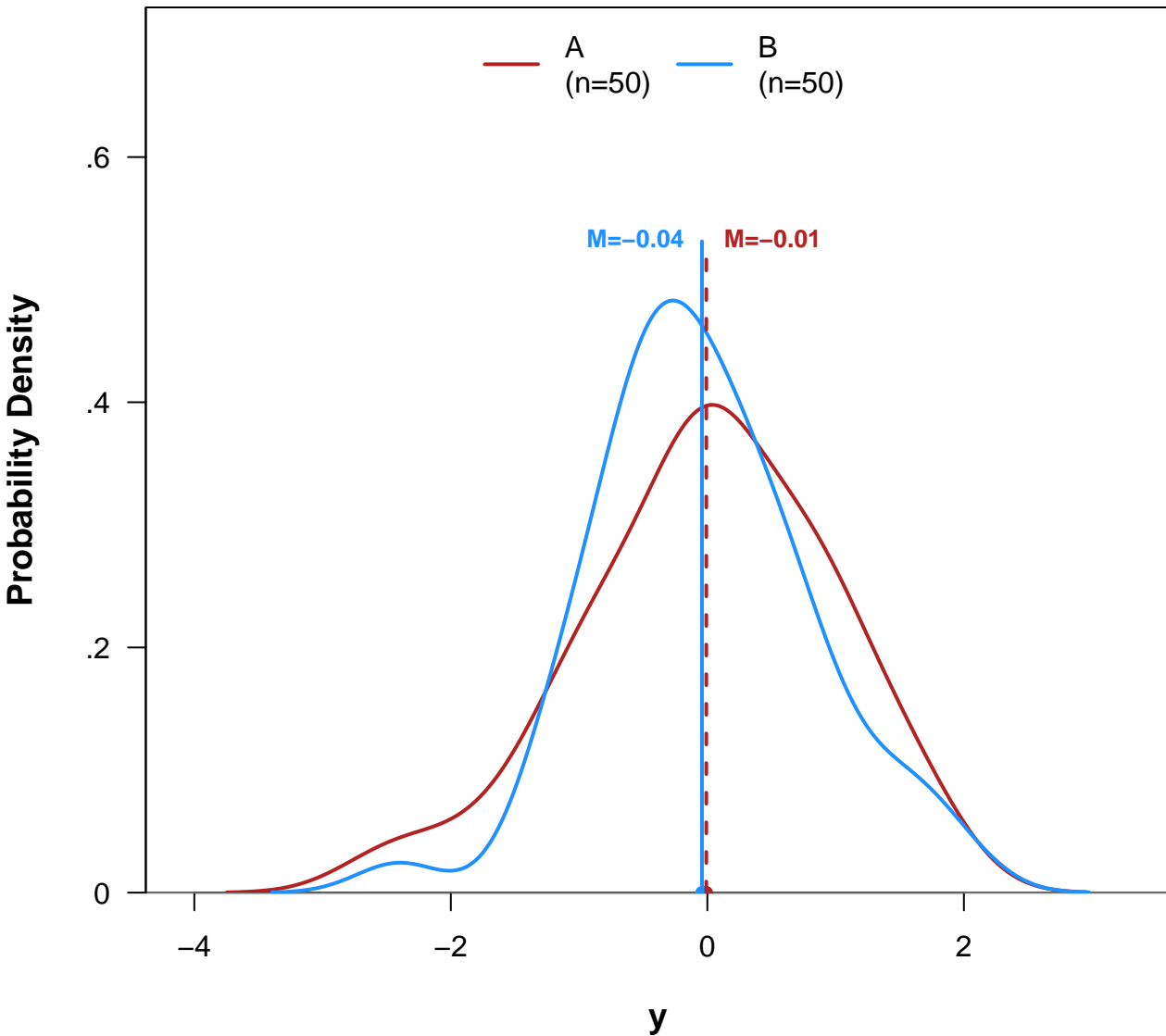
Comparing Distribution of 'y' by 'group'

(n=100)



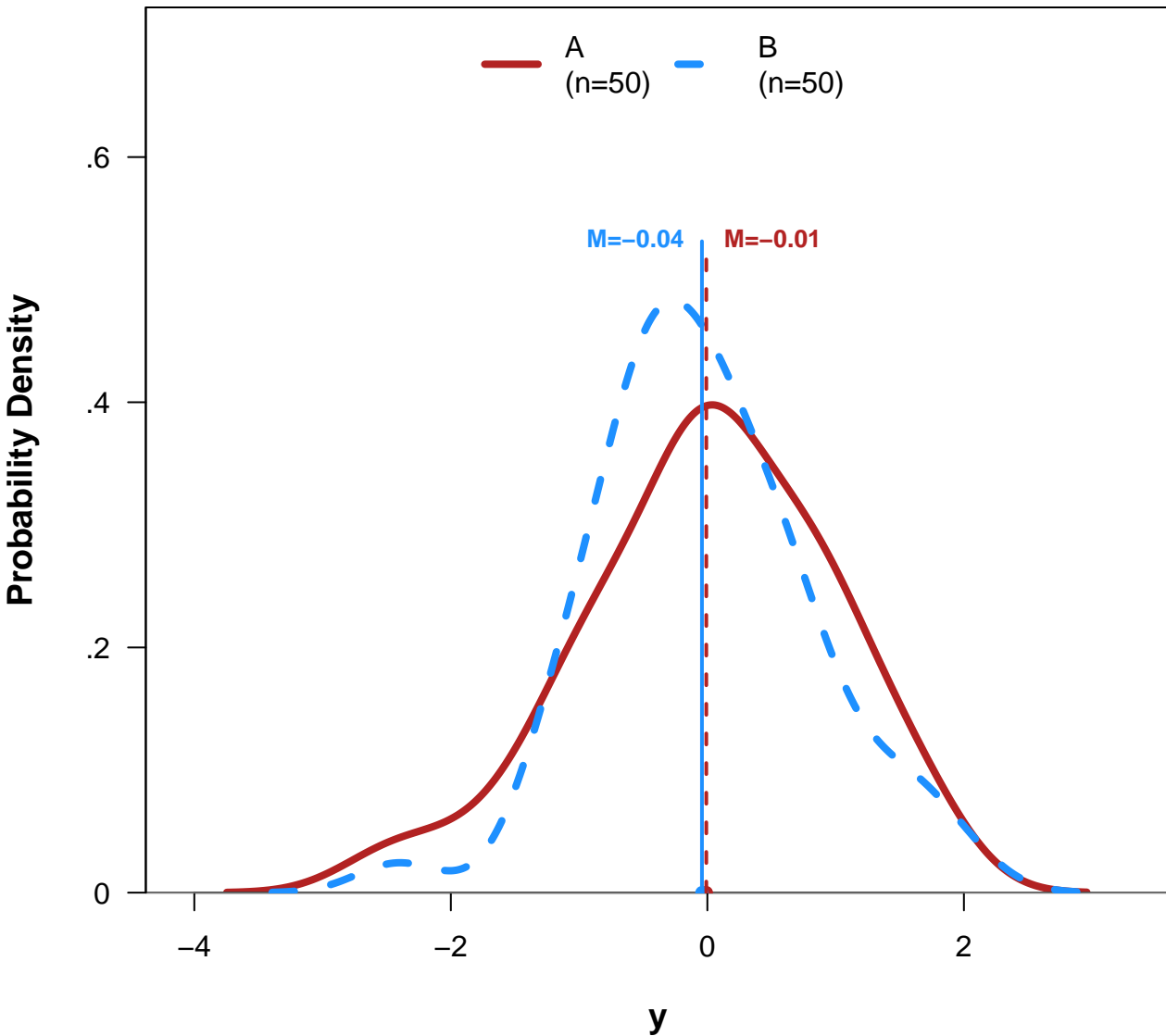
Comparing Distribution of 'y' by 'group'

(n=100)



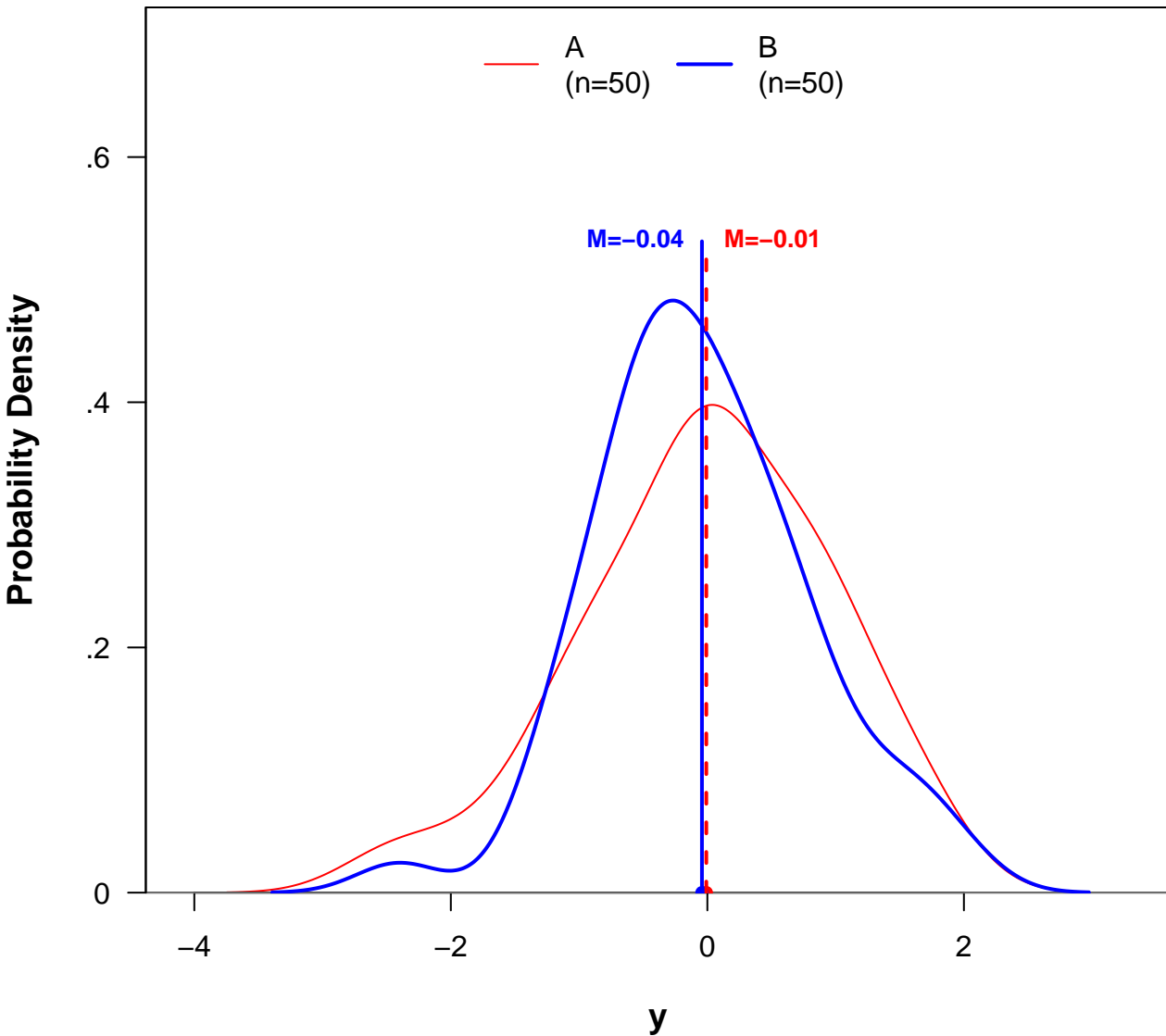
Comparing Distribution of 'y' by 'group'

(n=100)



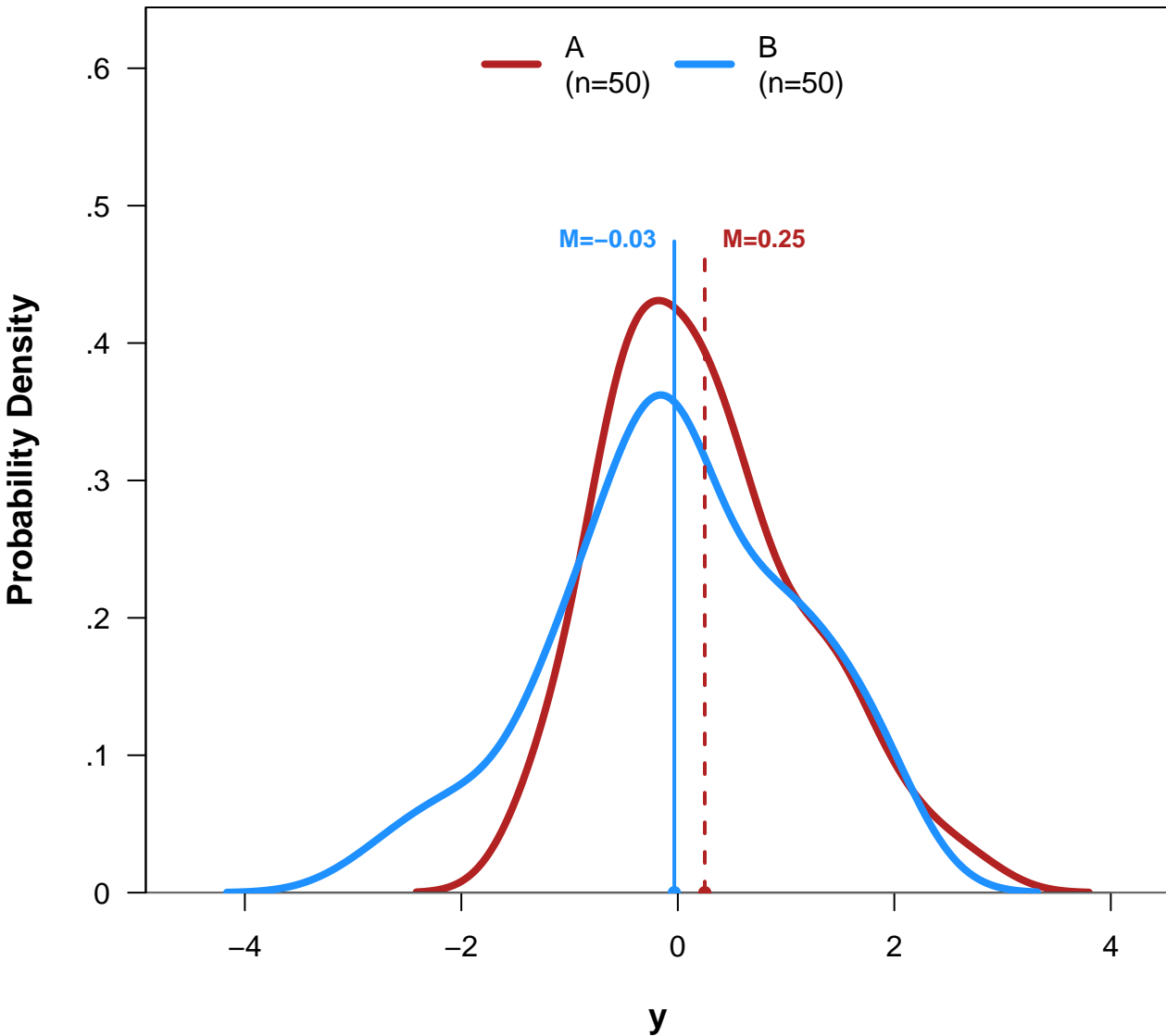
Comparing Distribution of 'y' by 'group'

(n=100)



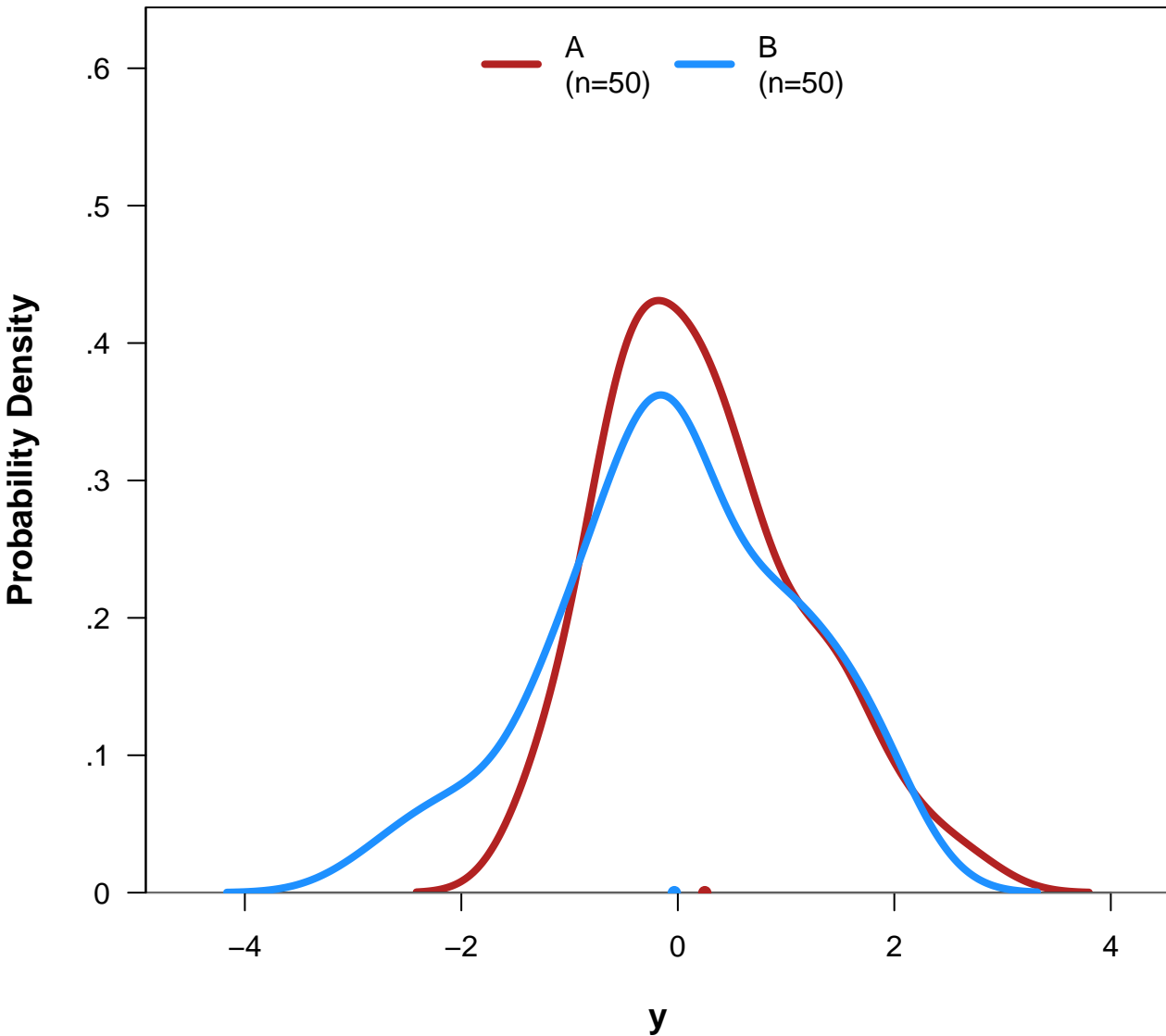
Comparing Distribution of 'y' by 'group'

(n=100)



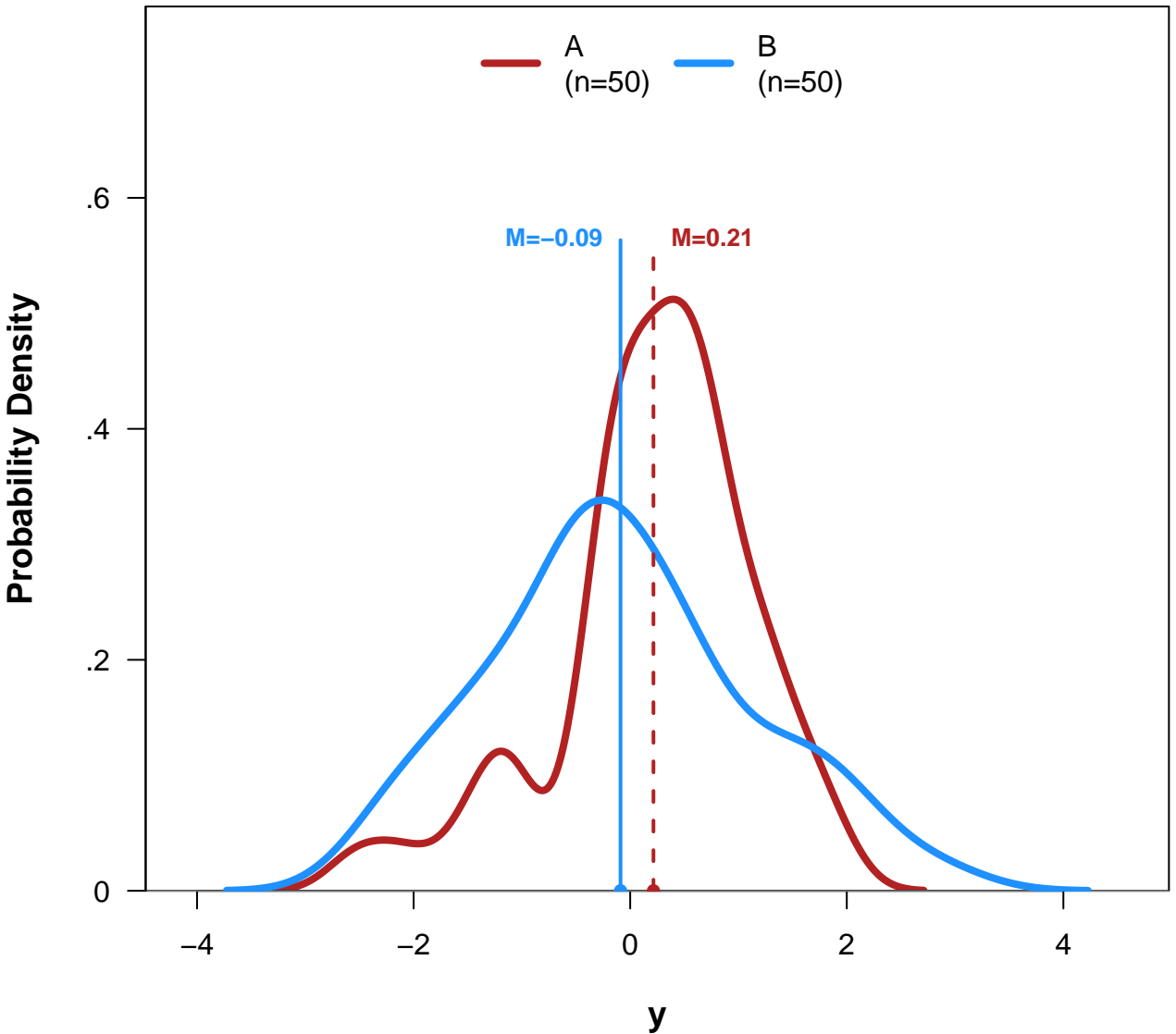
Comparing Distribution of 'y' by 'group'

(n=100)



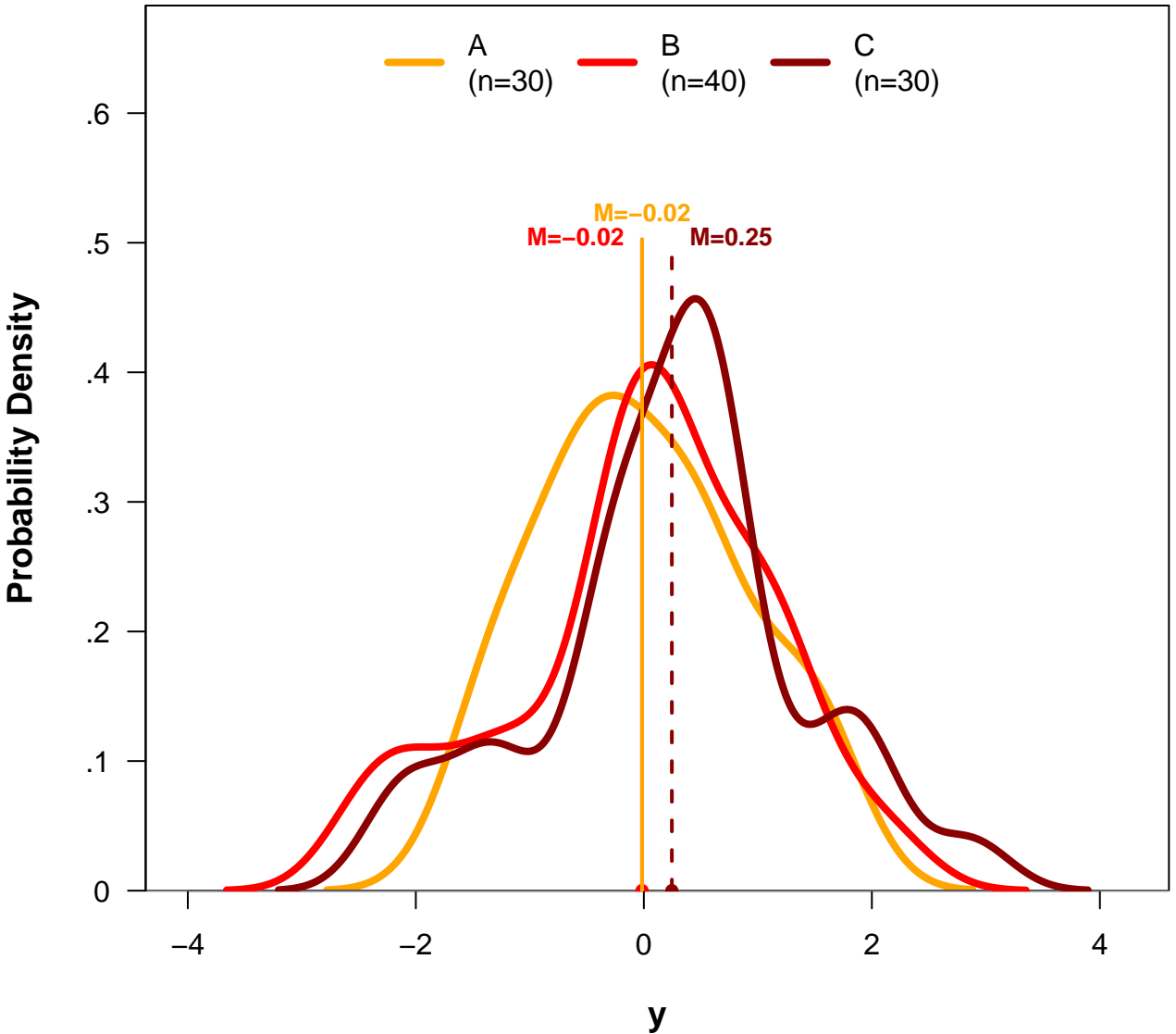
Comparing Distribution of 'y' by 'group2'

(n=100)



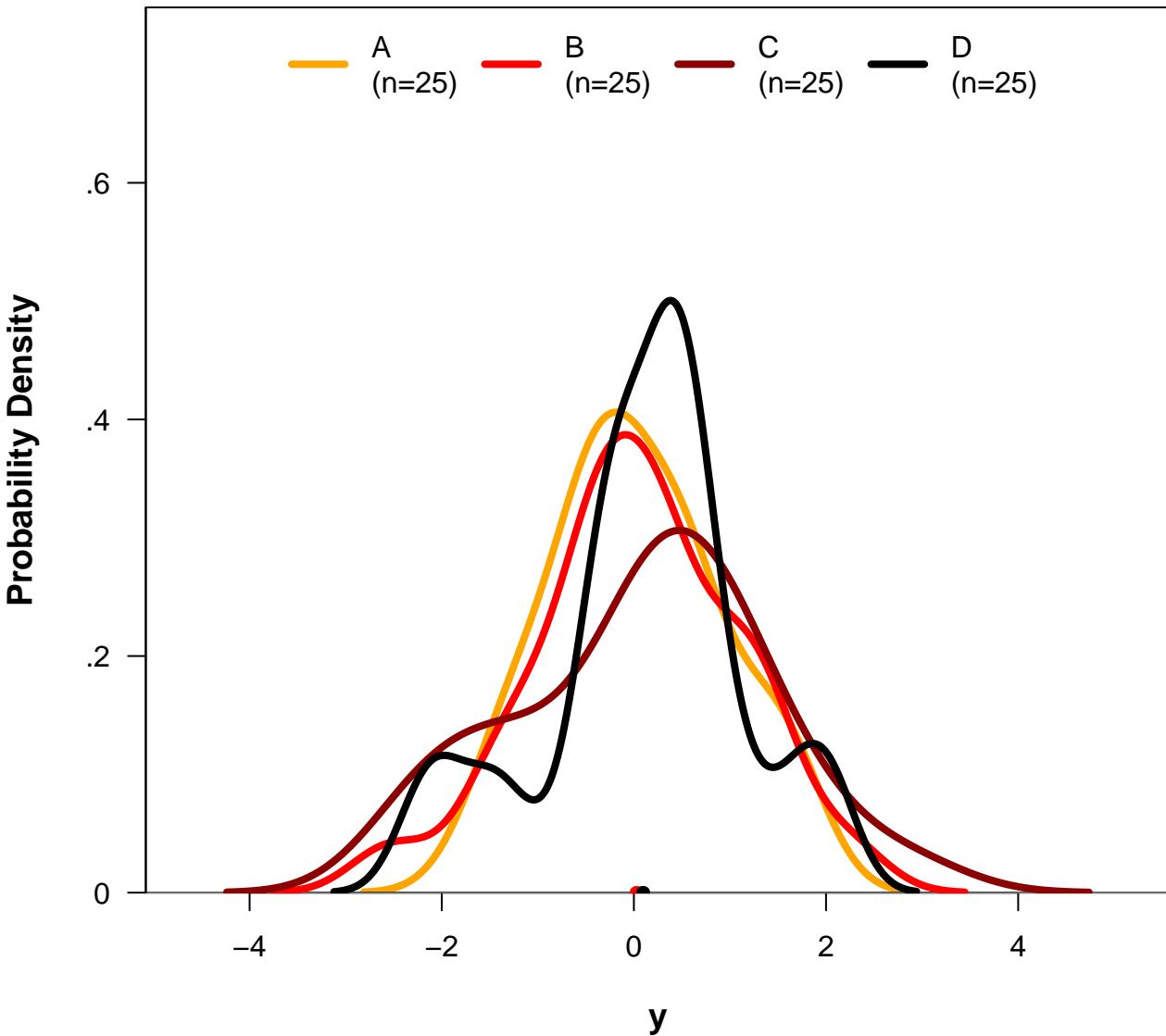
Comparing Distribution of 'y' by 'group3'

(n=100)



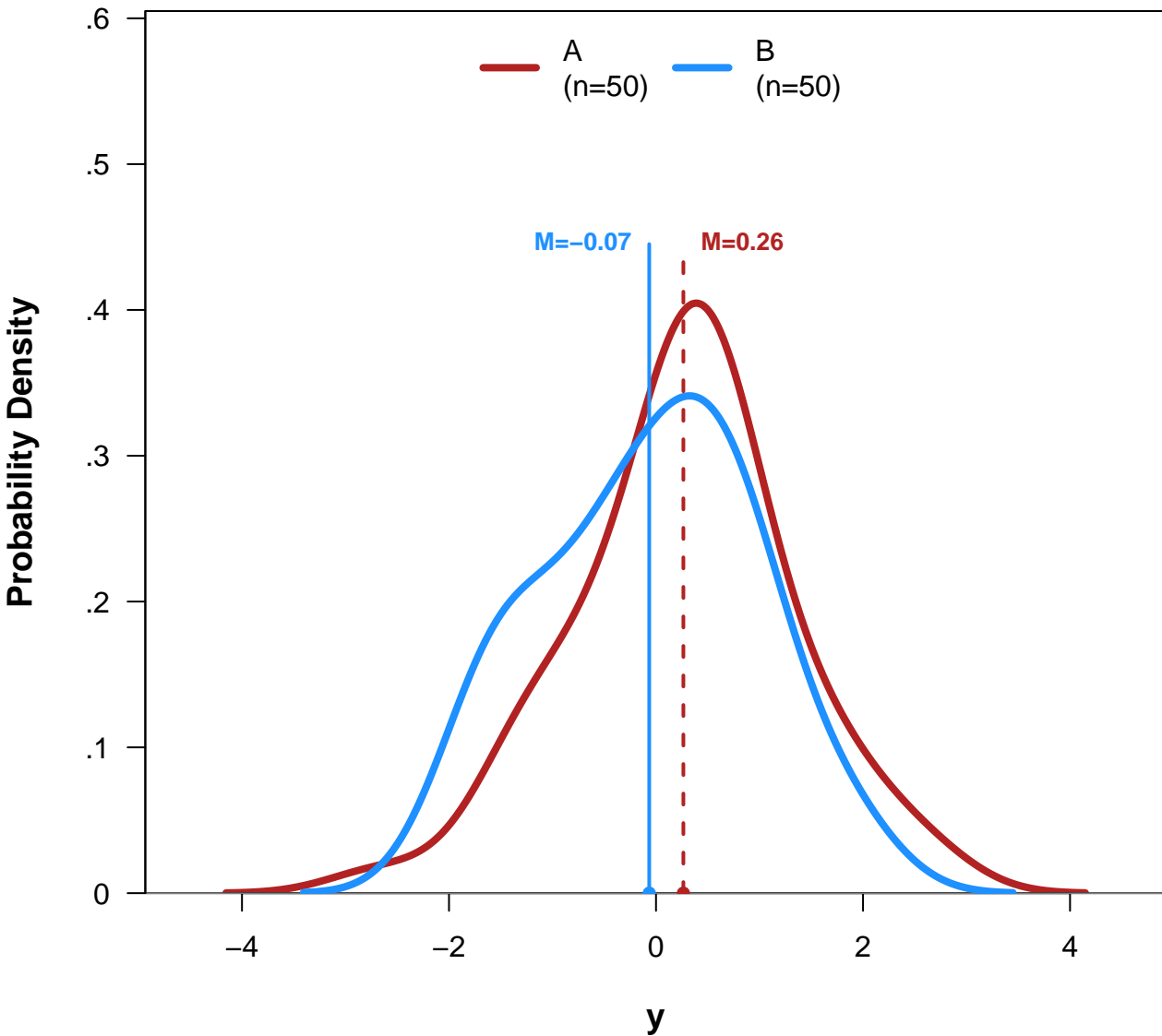
Comparing Distribution of 'y' by 'group4'

(n=100)



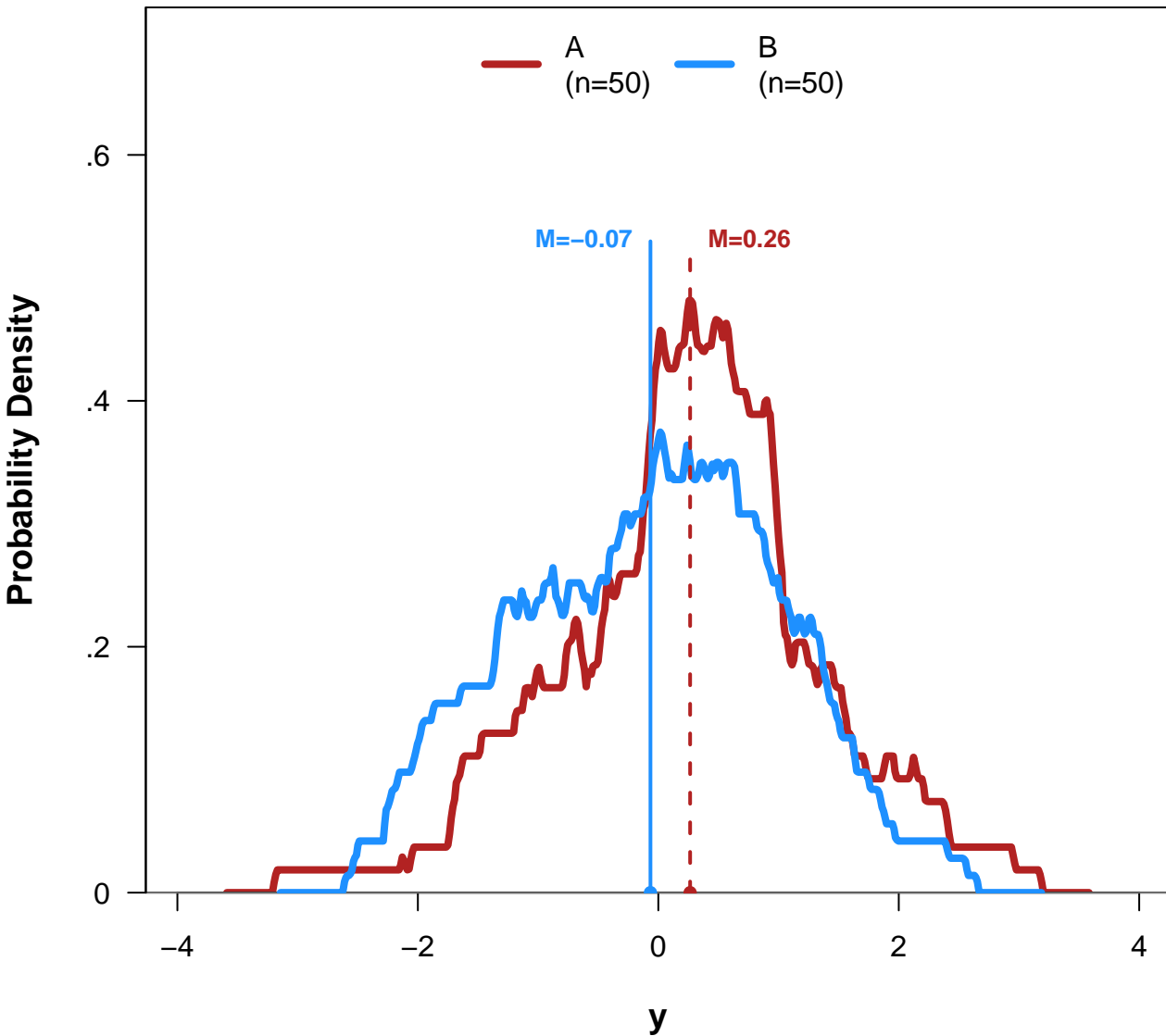
Comparing Distribution of 'y' by 'group'

(n=100)



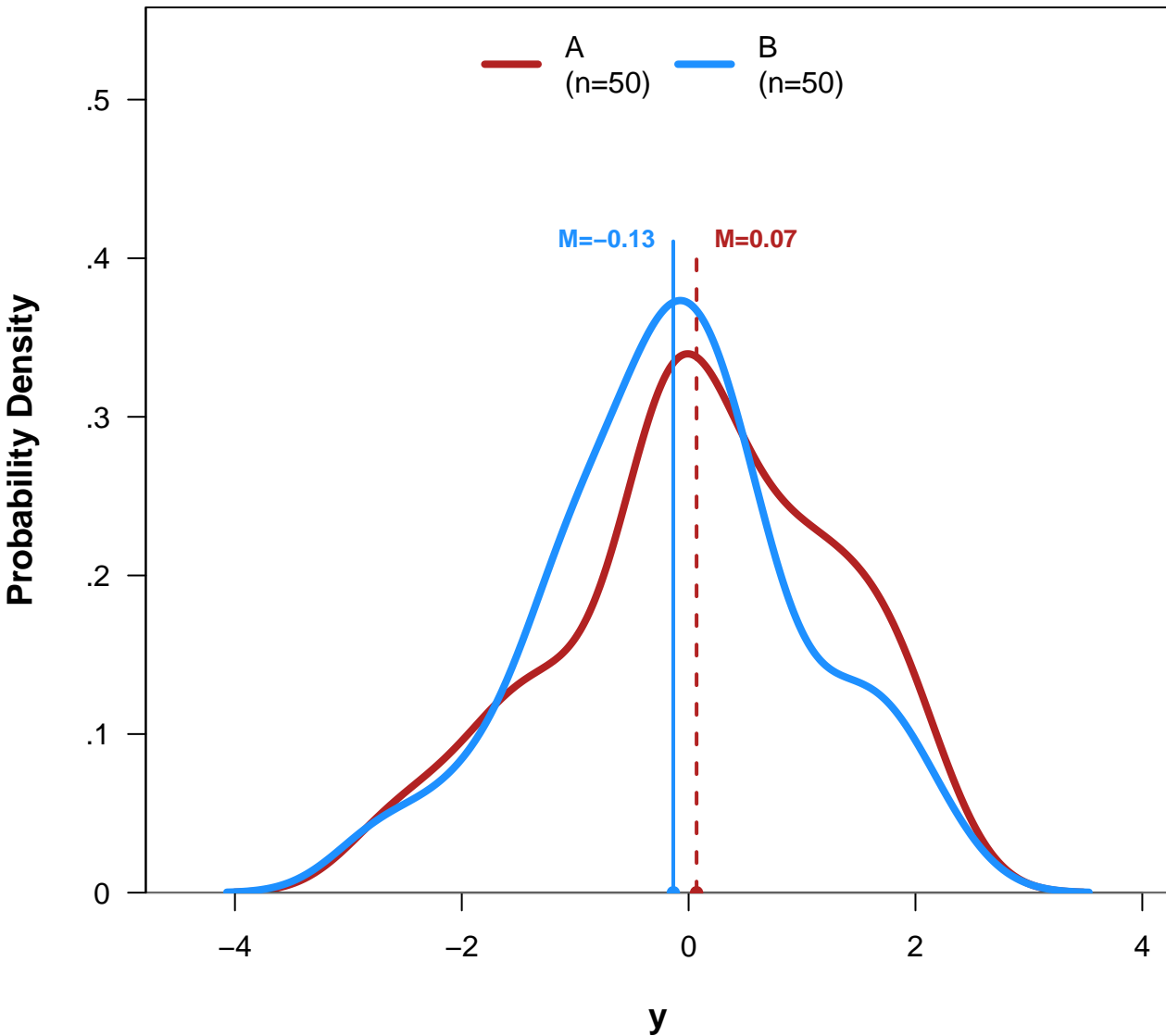
Comparing Distribution of 'y' by 'group'

(n=100)



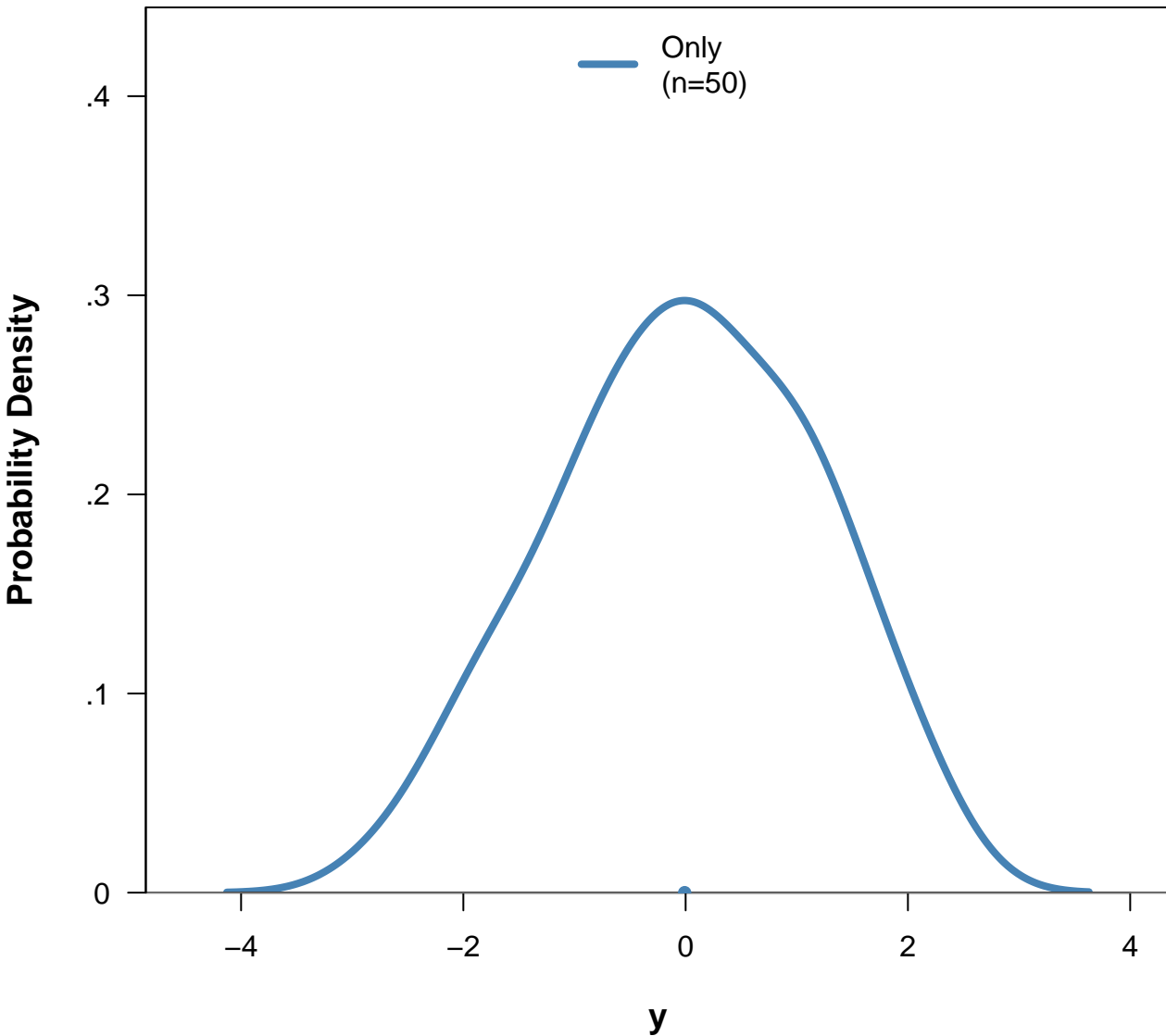
Comparing Distribution of 'y' by 'group'

(n=100)



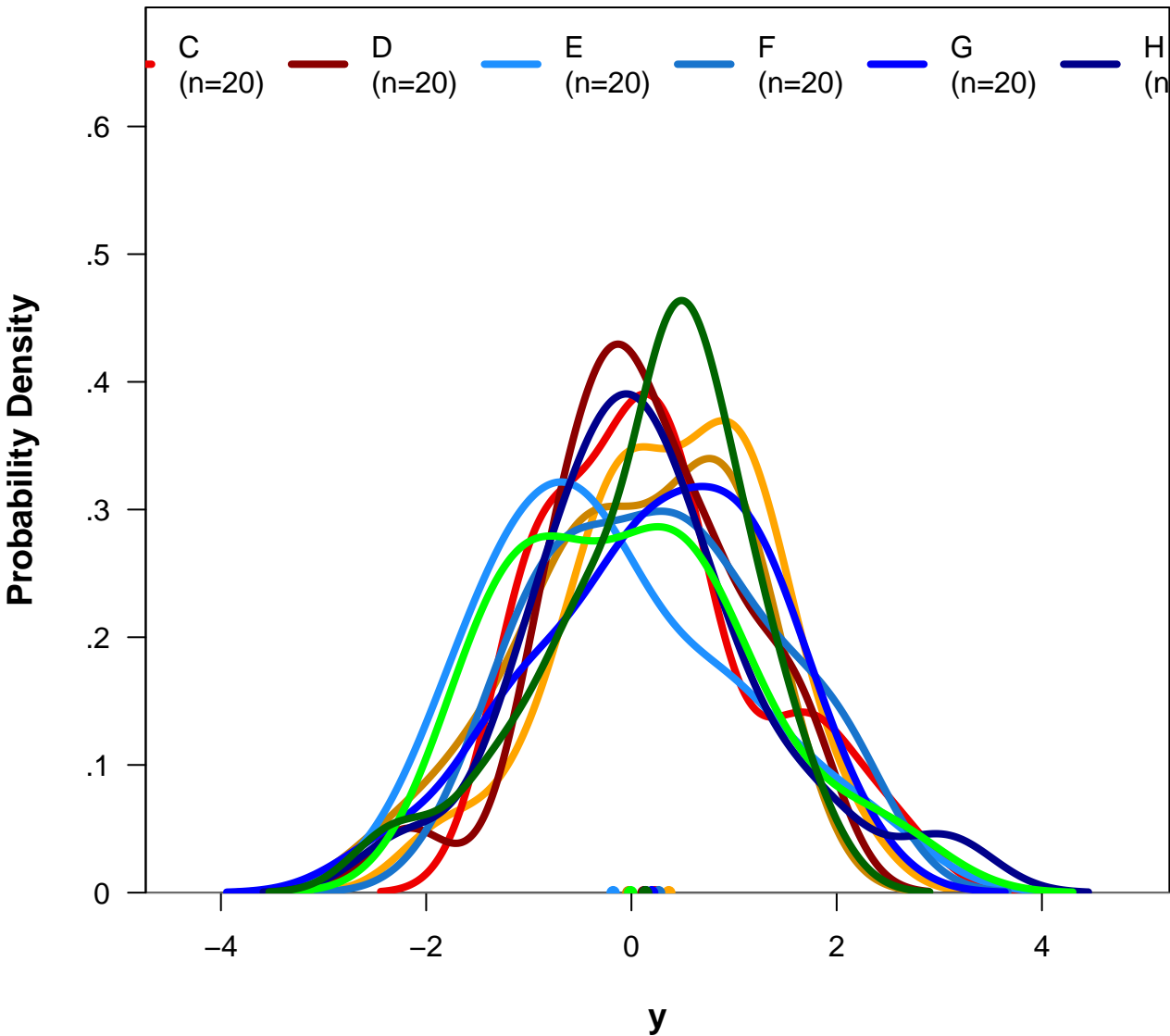
Comparing Distribution of 'y' by 'group'

(n=50)



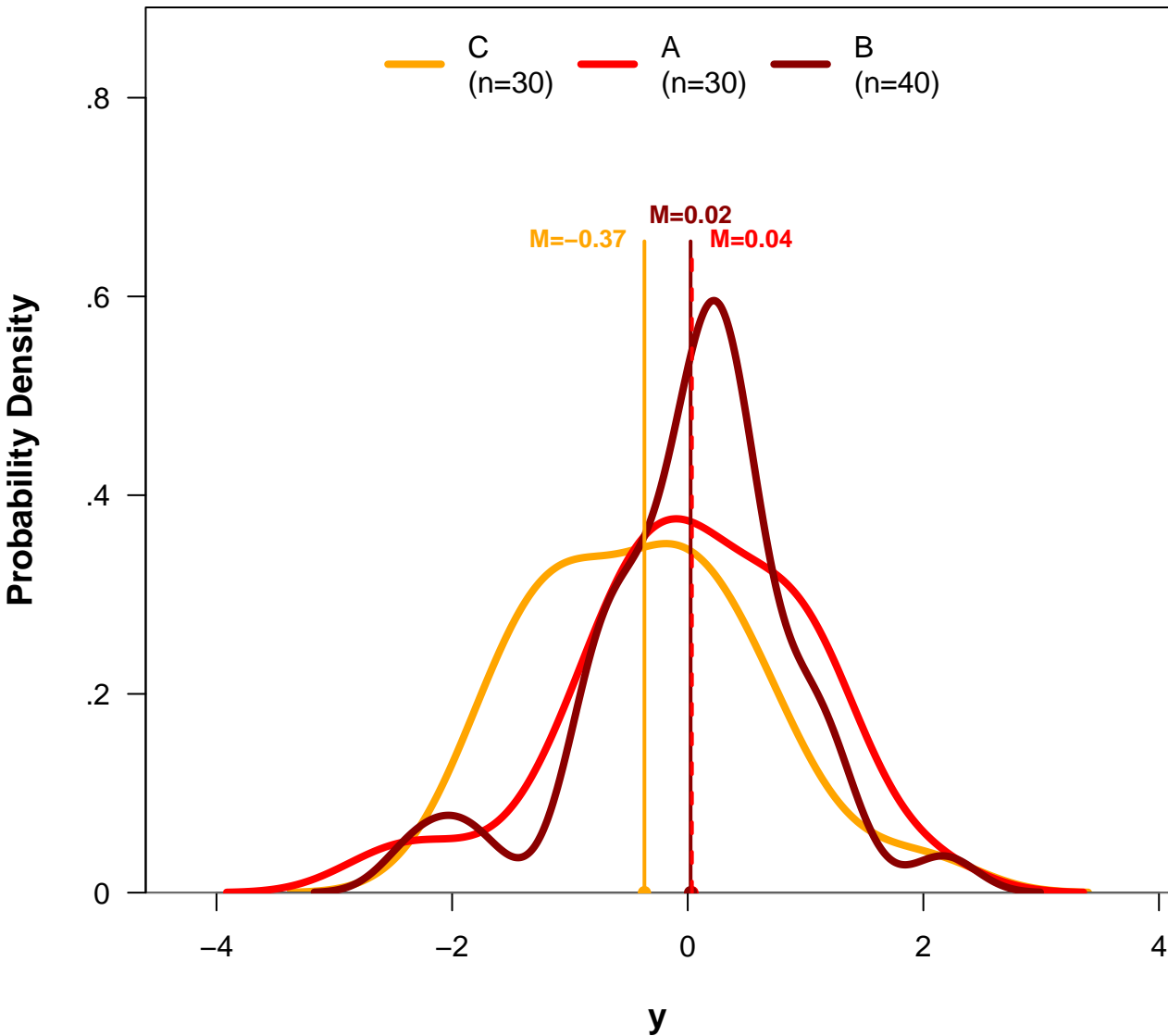
Comparing Distribution of 'y' by 'group'

(n=200)



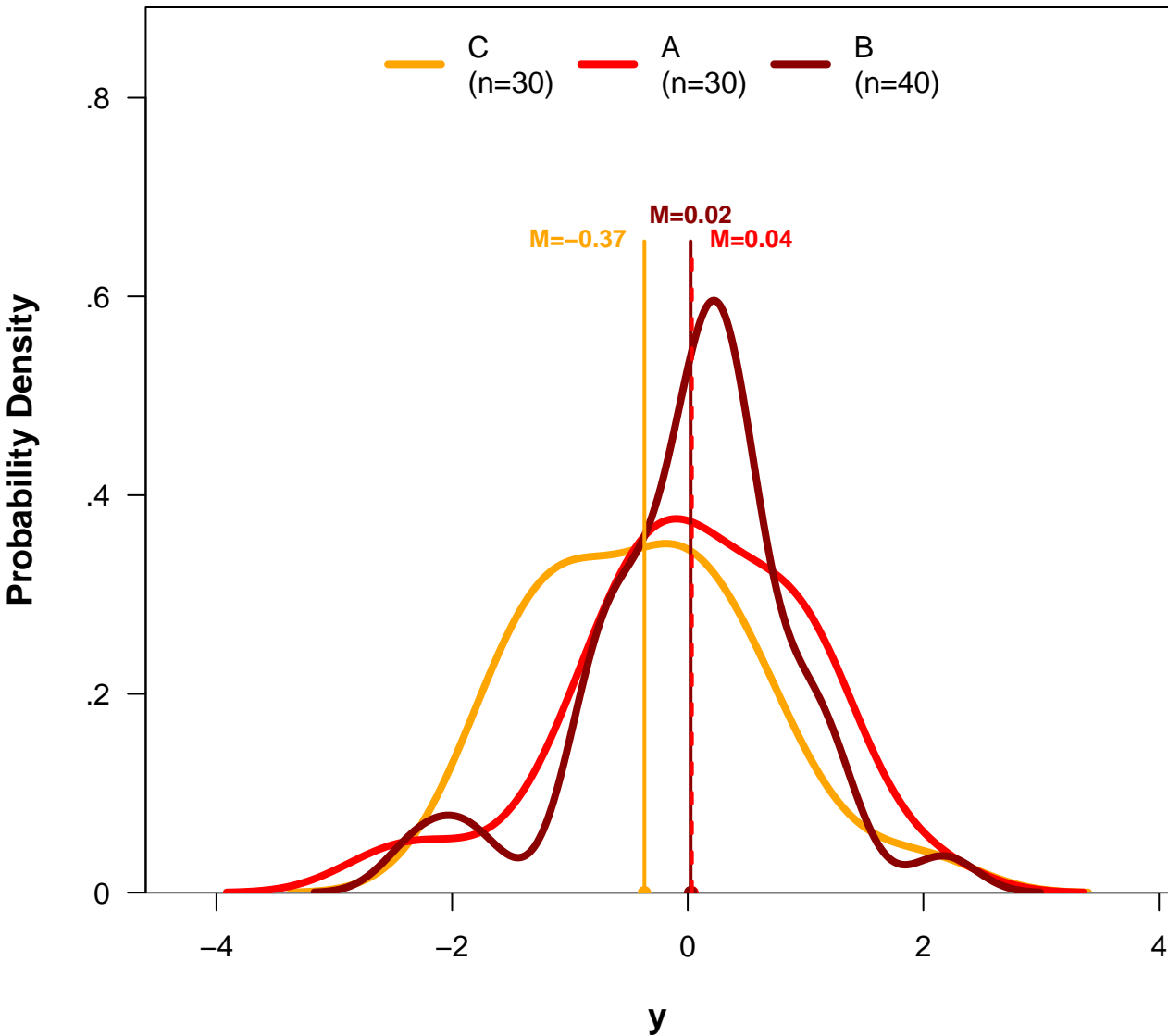
Comparing Distribution of 'y' by 'group'

(n=100)



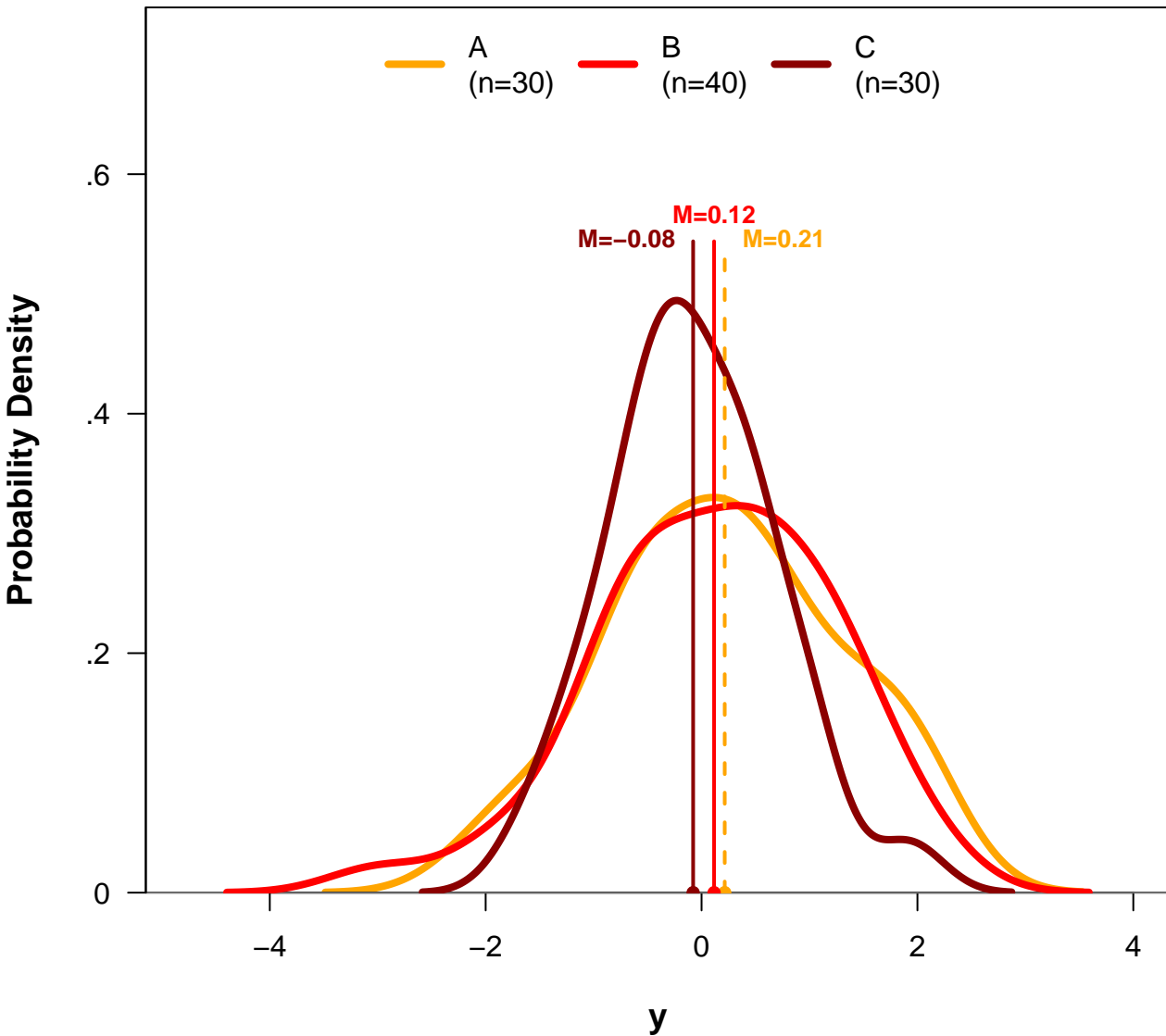
Comparing Distribution of 'y' by 'group'

(n=100)



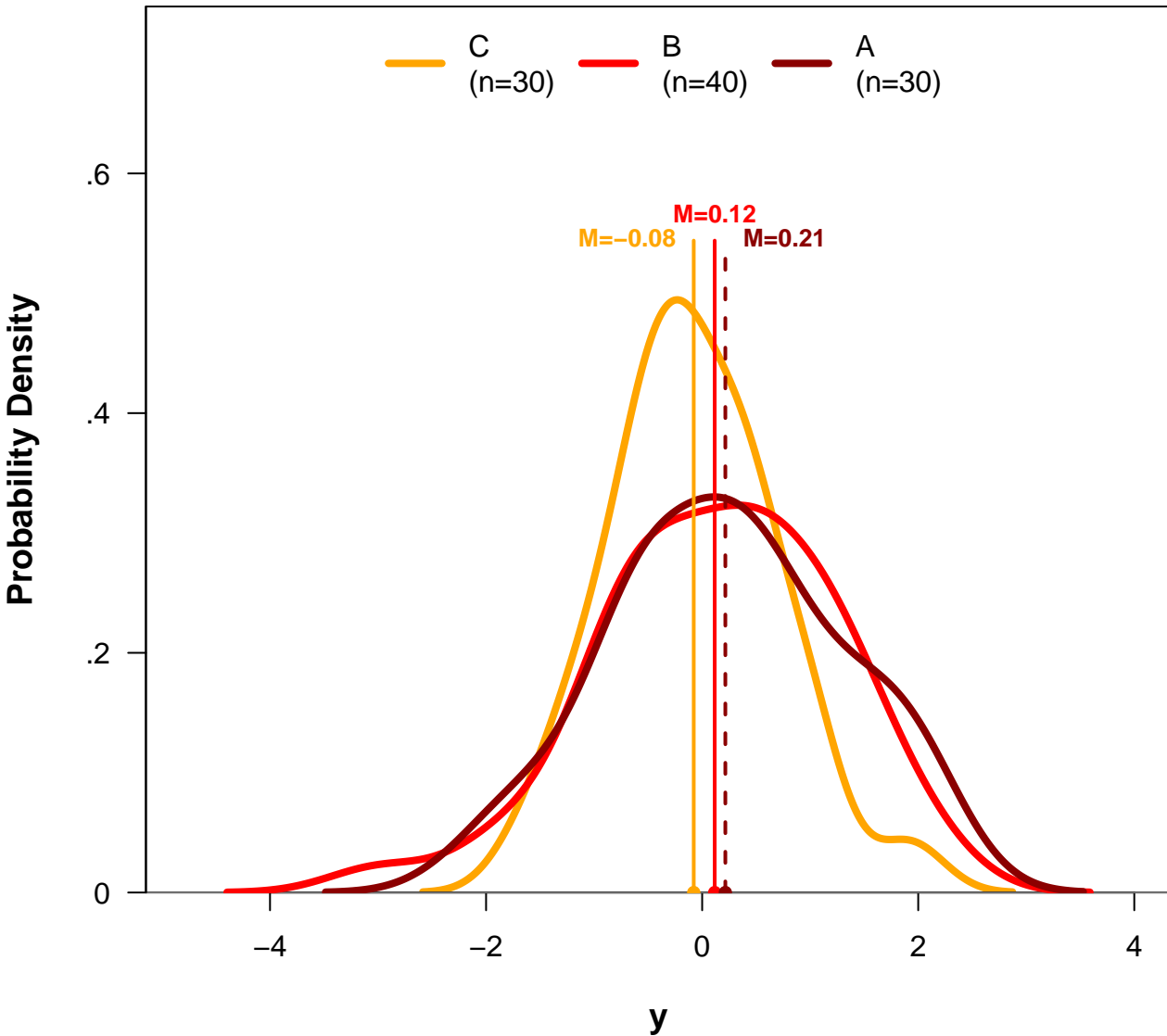
Comparing Distribution of 'y' by 'group'

(n=100)



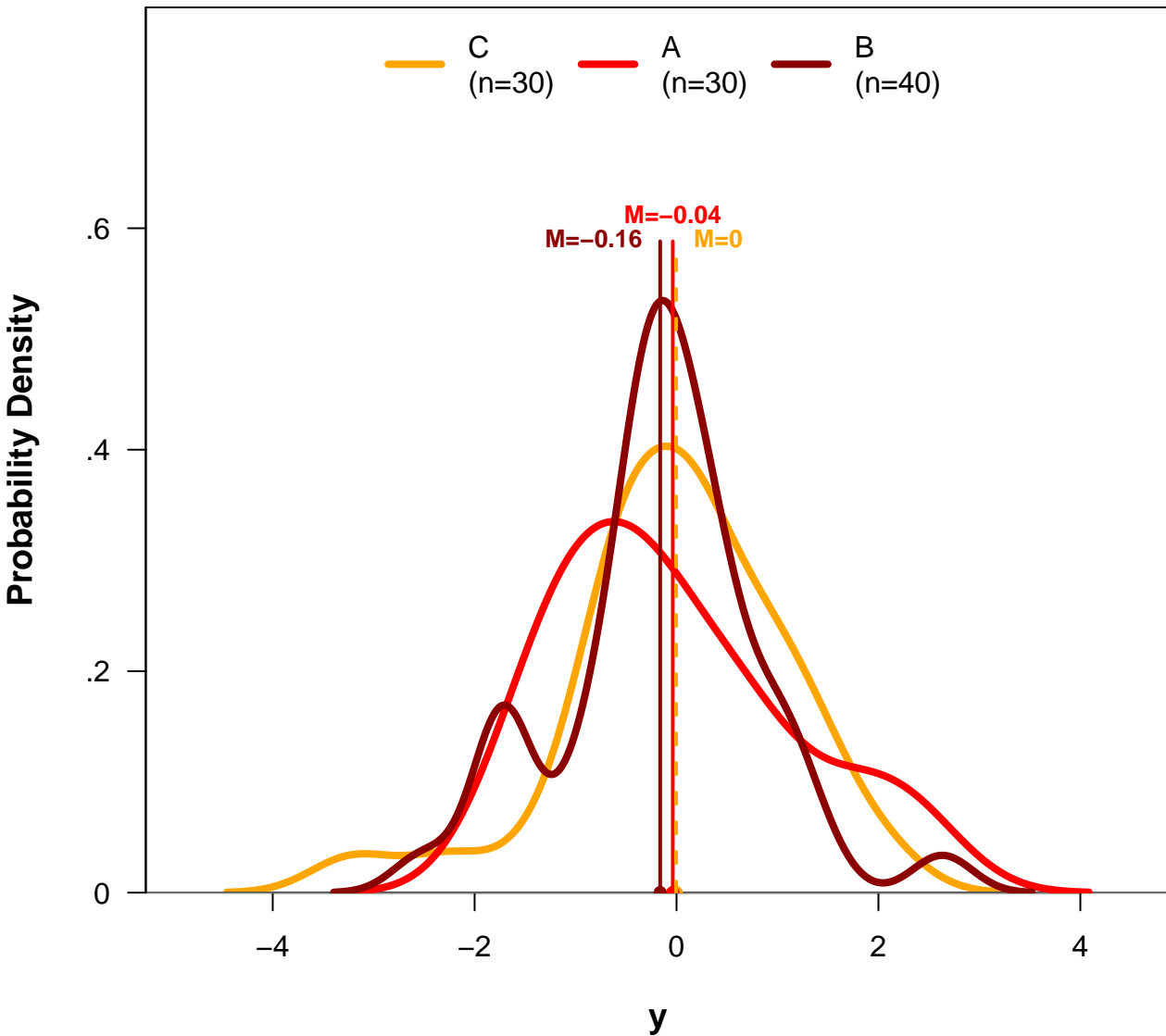
Comparing Distribution of 'y' by 'group'

(n=100)



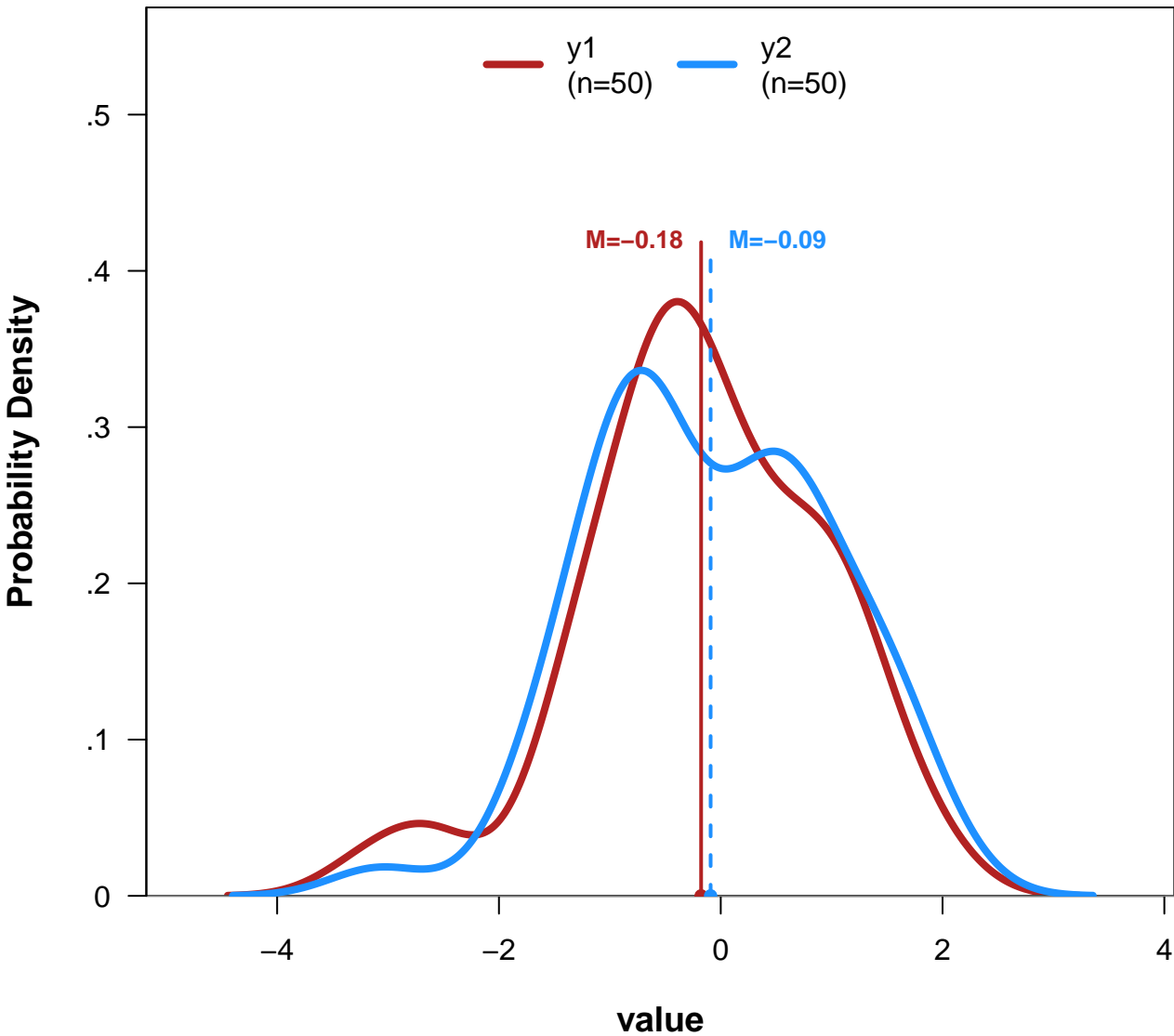
Comparing Distribution of 'y' by 'group'

(n=100)



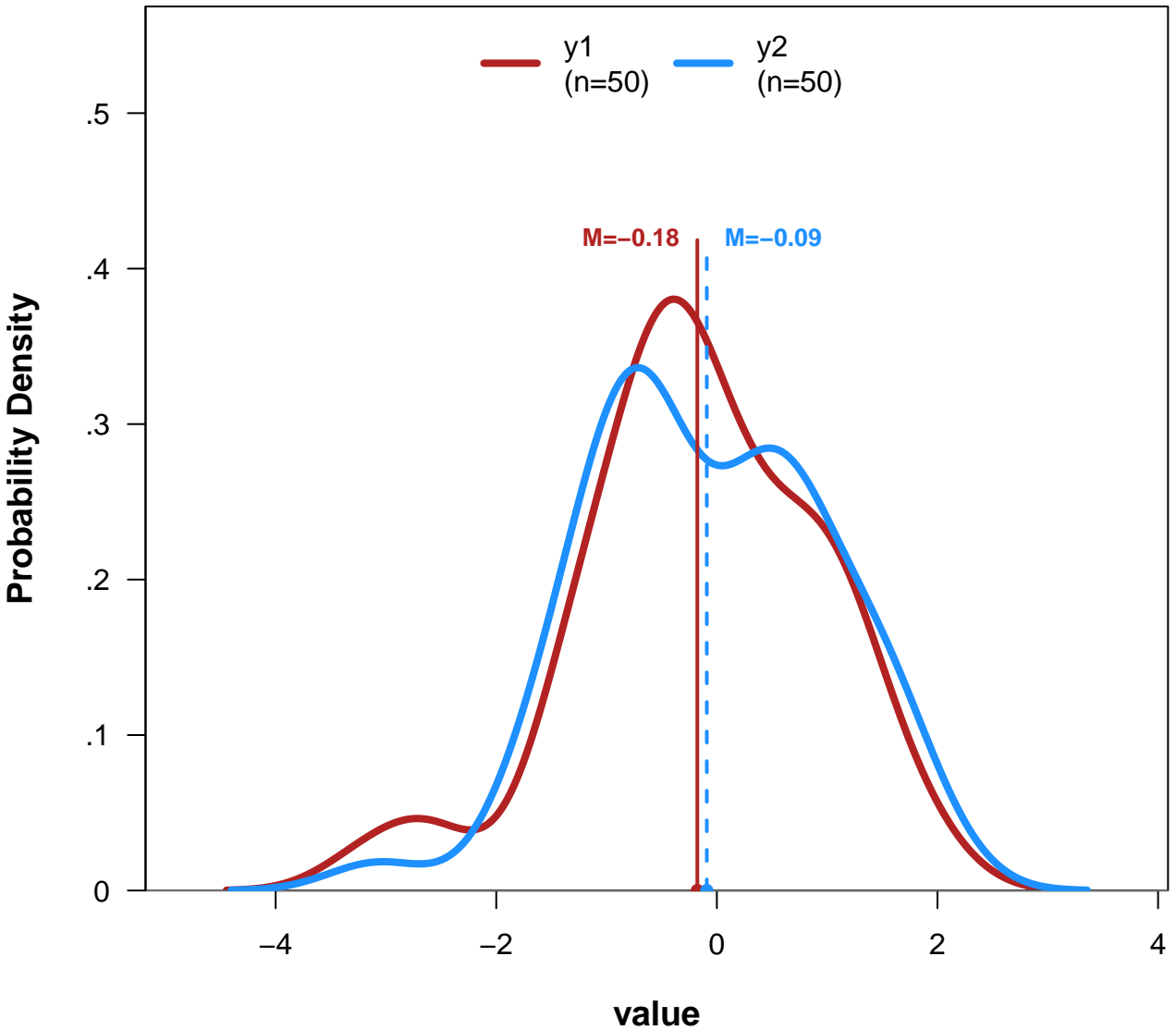
Comparing Distribution of 'value' by 'group'

(n=100)



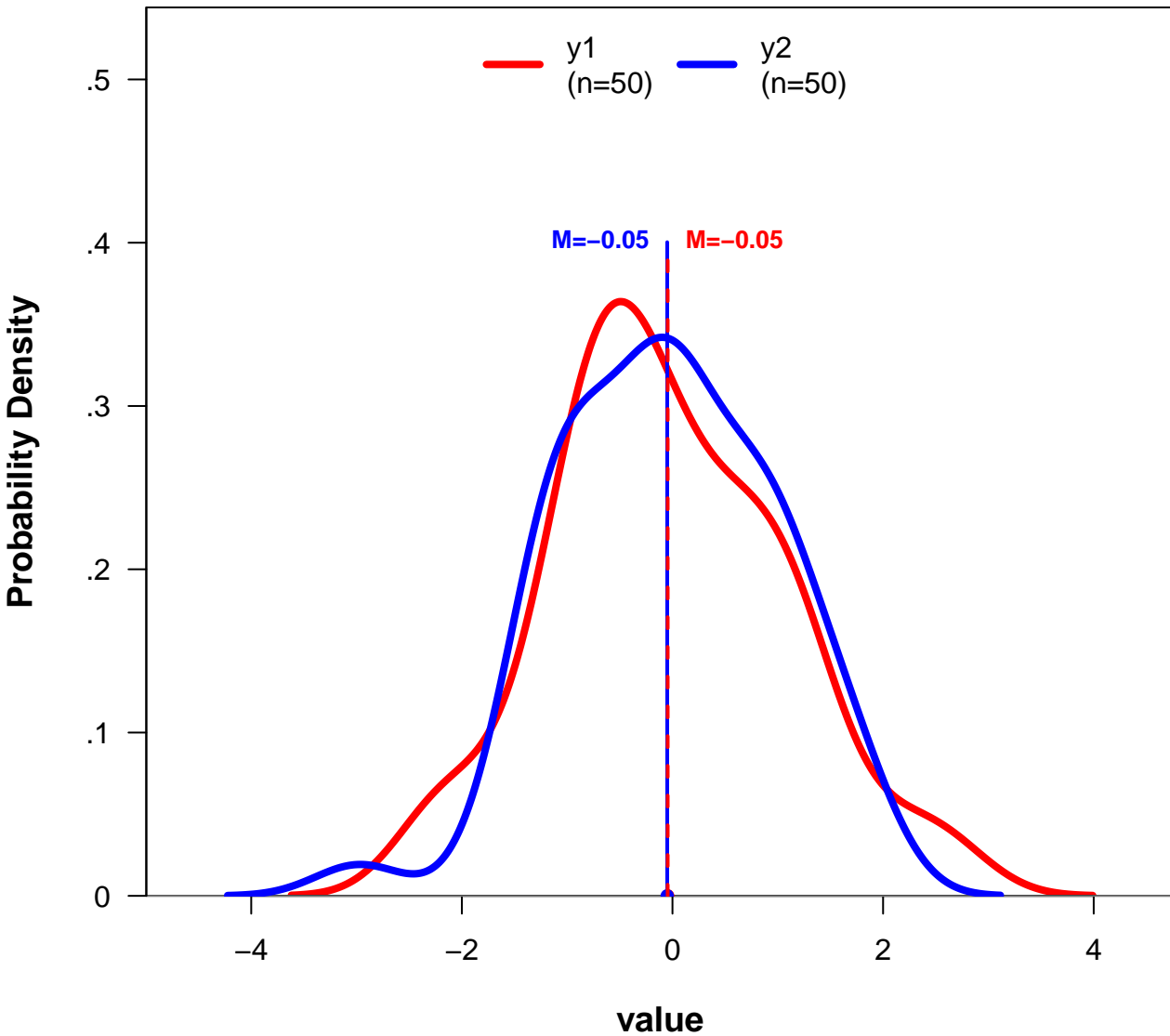
Comparing Distribution of 'value' by 'group'

(n=100)



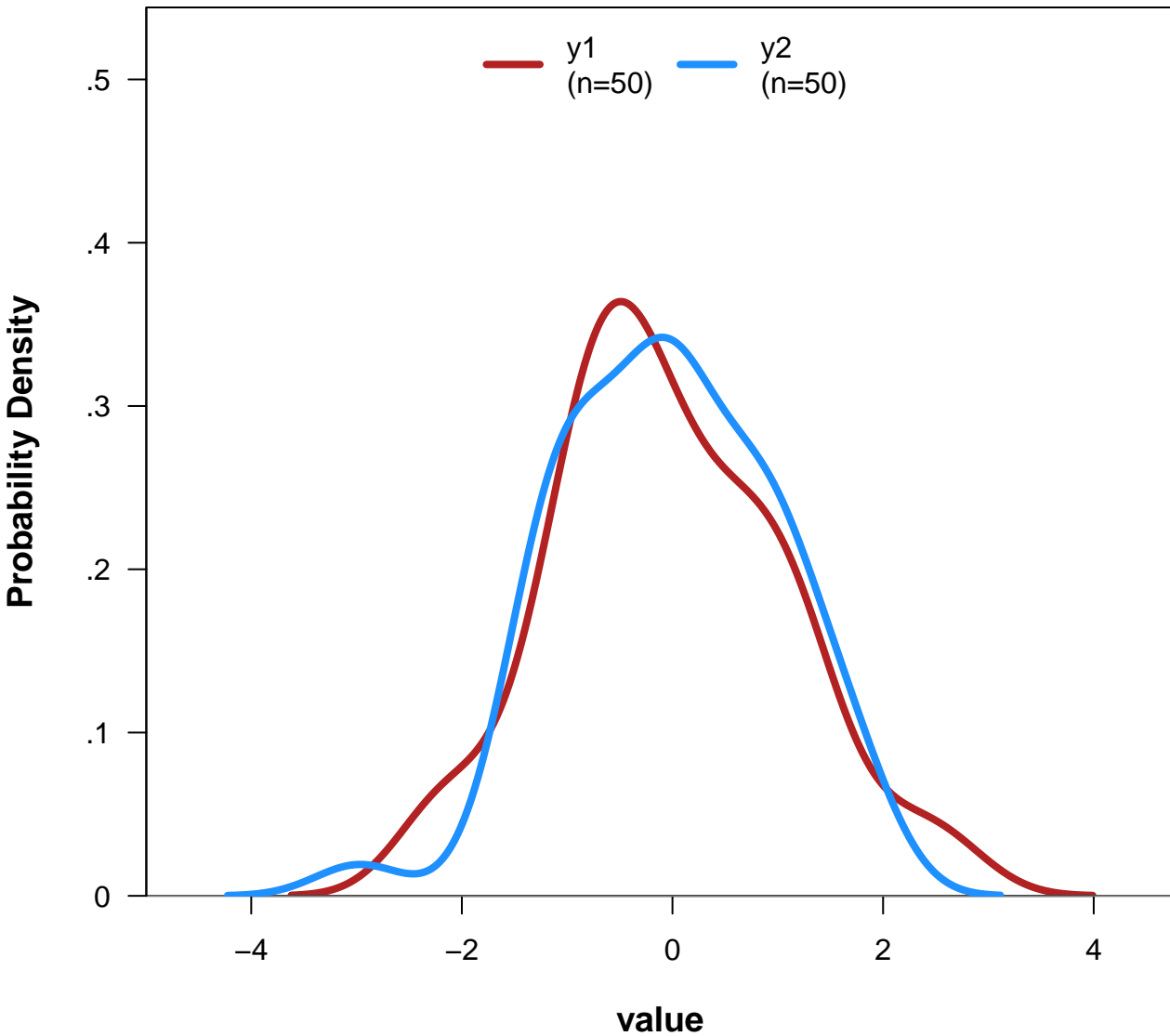
Comparing Distribution of 'value' by 'group'

(n=100)



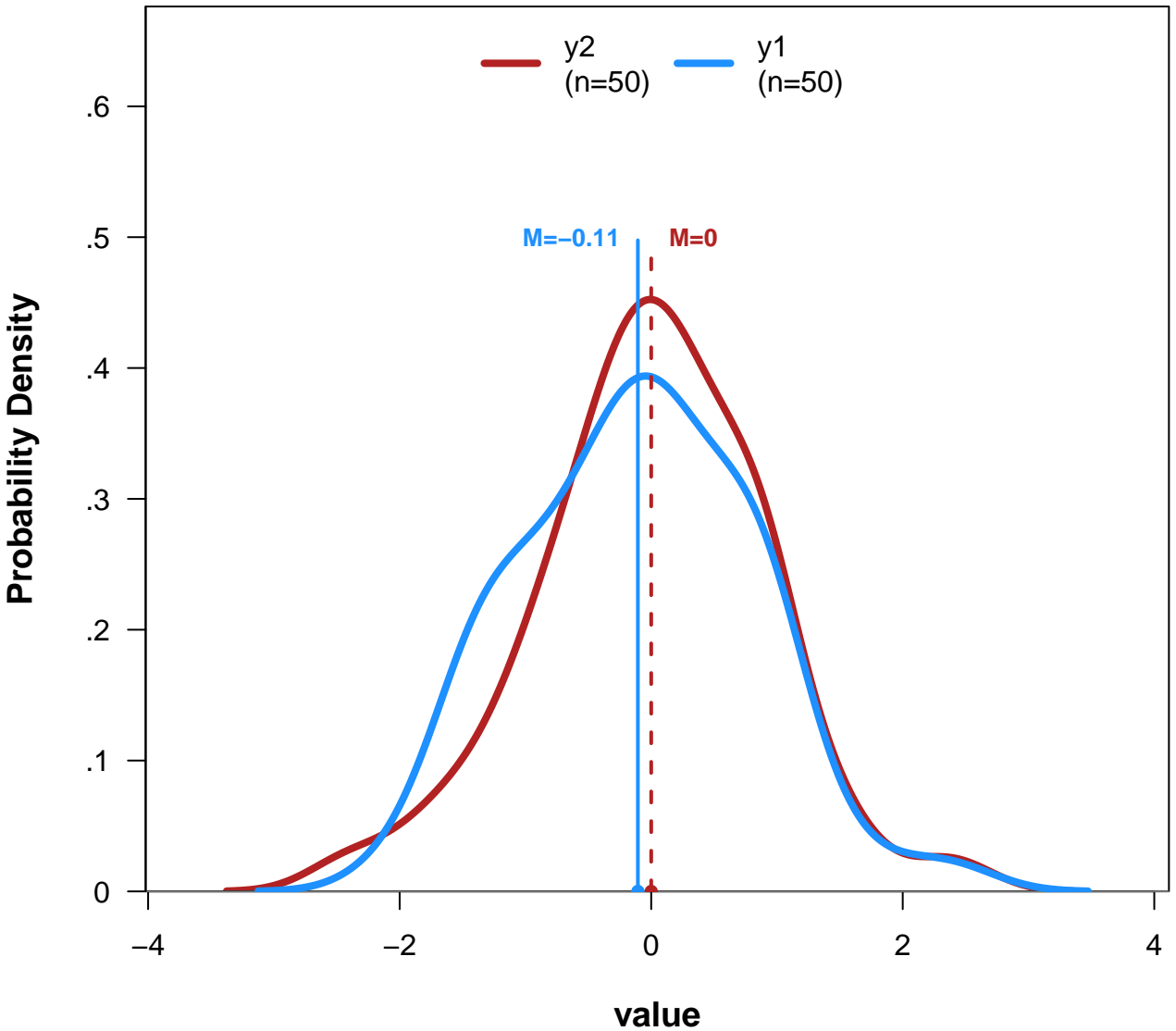
Comparing Distribution of 'value' by 'group'

(n=100)



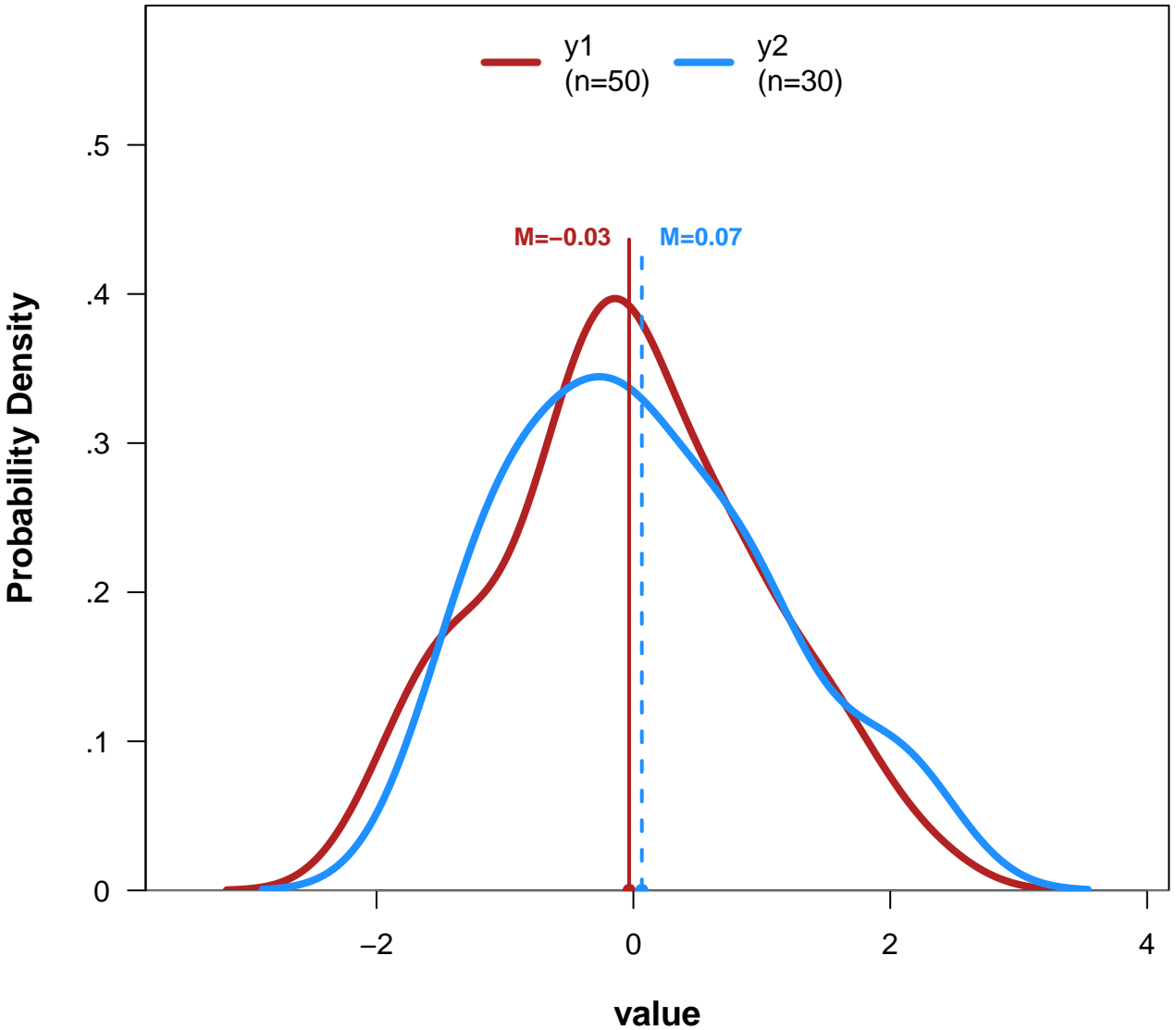
Comparing Distribution of 'value' by 'group'

(n=100)



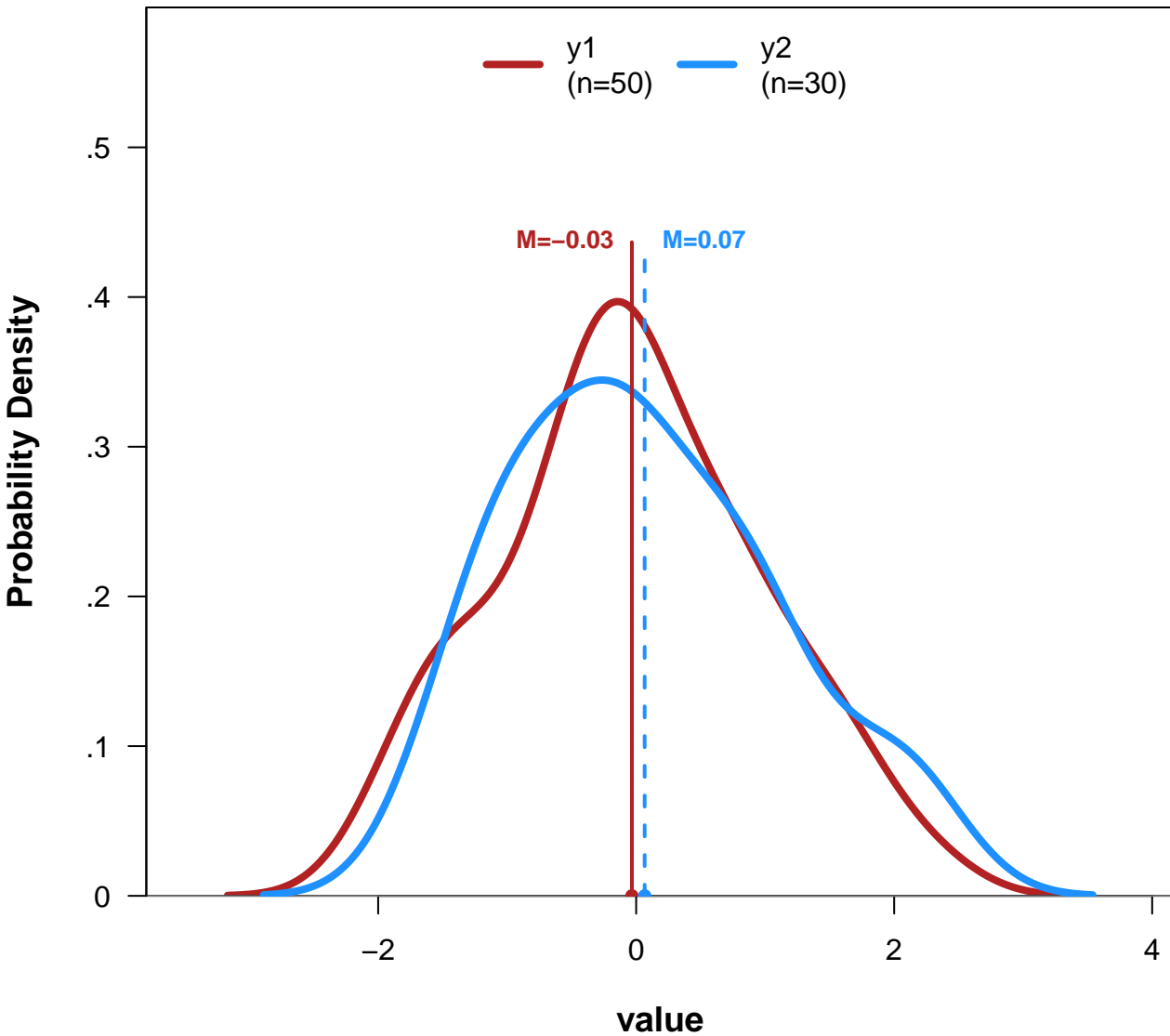
Comparing Distribution of 'value' by 'group'

(n=80)



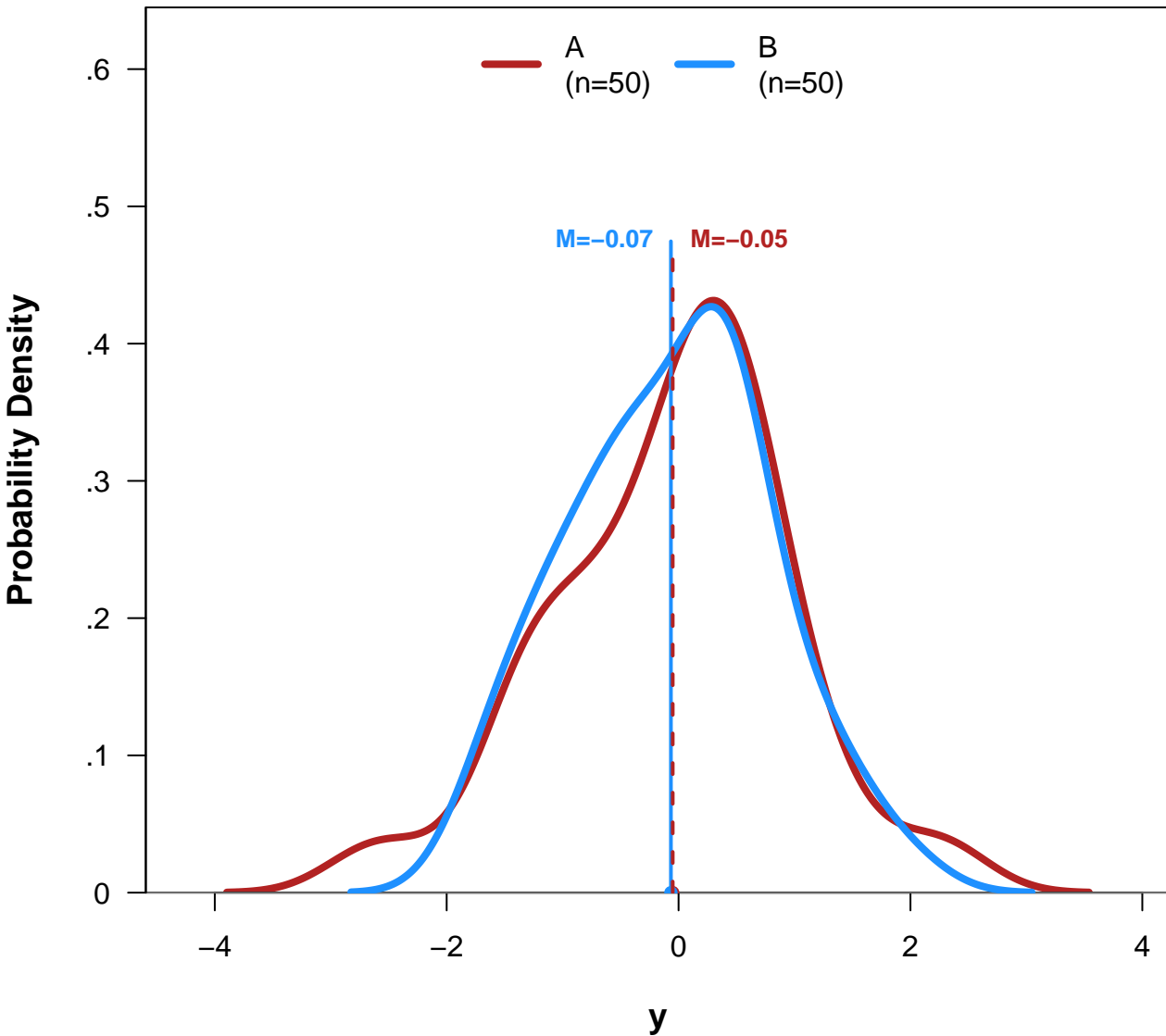
Comparing Distribution of 'value' by 'group'

(n=80)



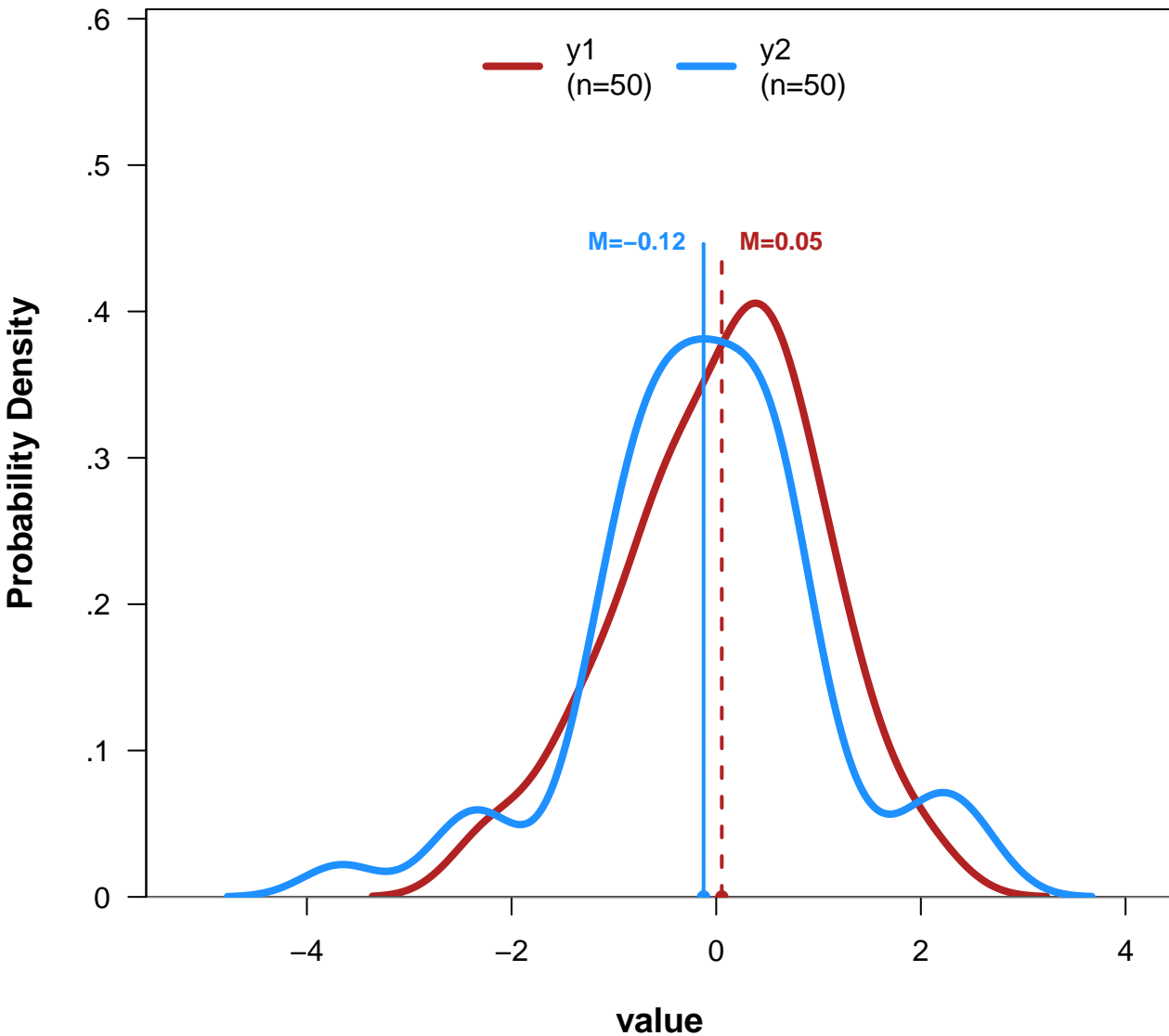
Comparing Distribution of 'y' by 'group'

(n=100)



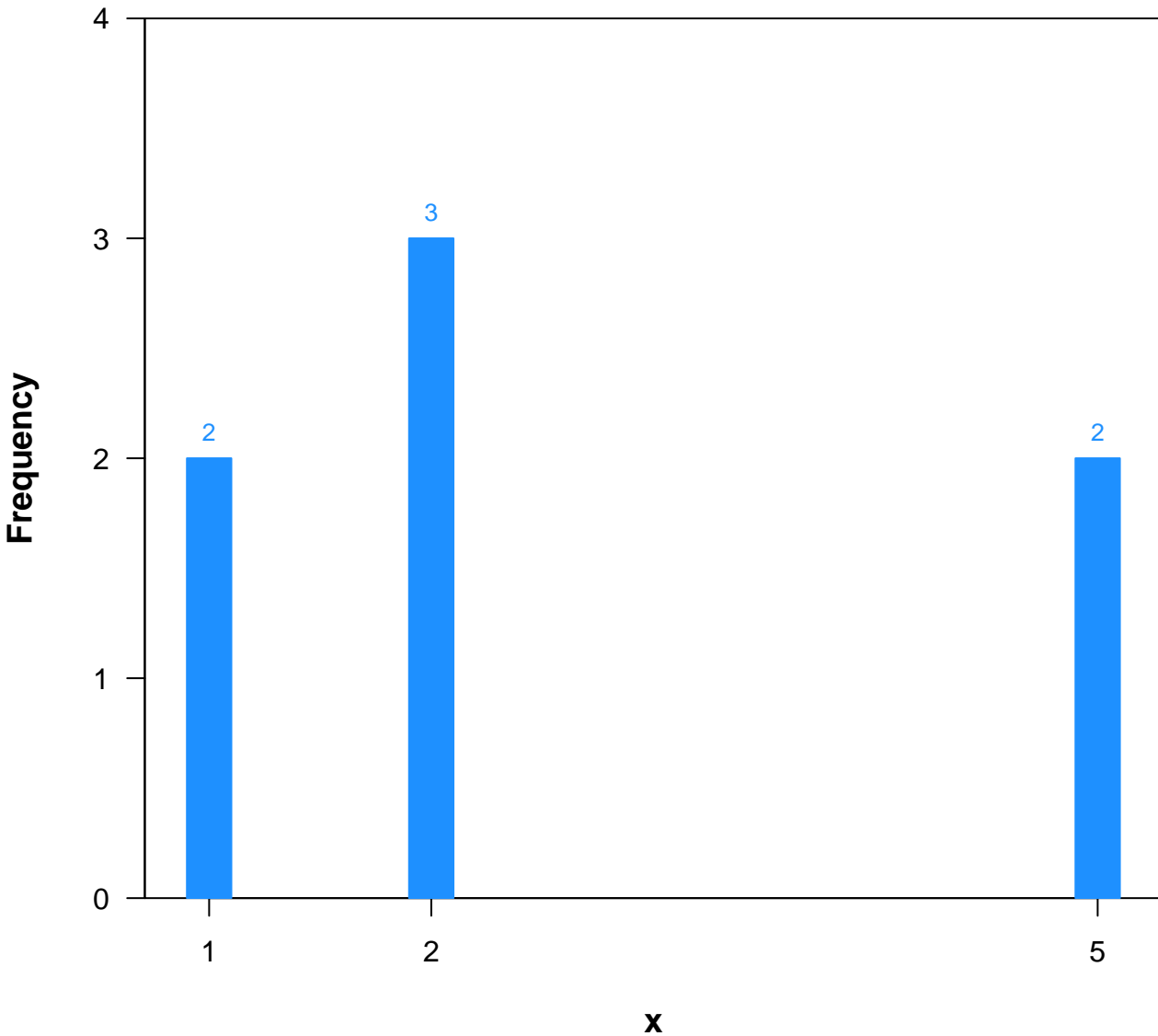
Comparing Distribution of 'value' by 'group'

(n=100)



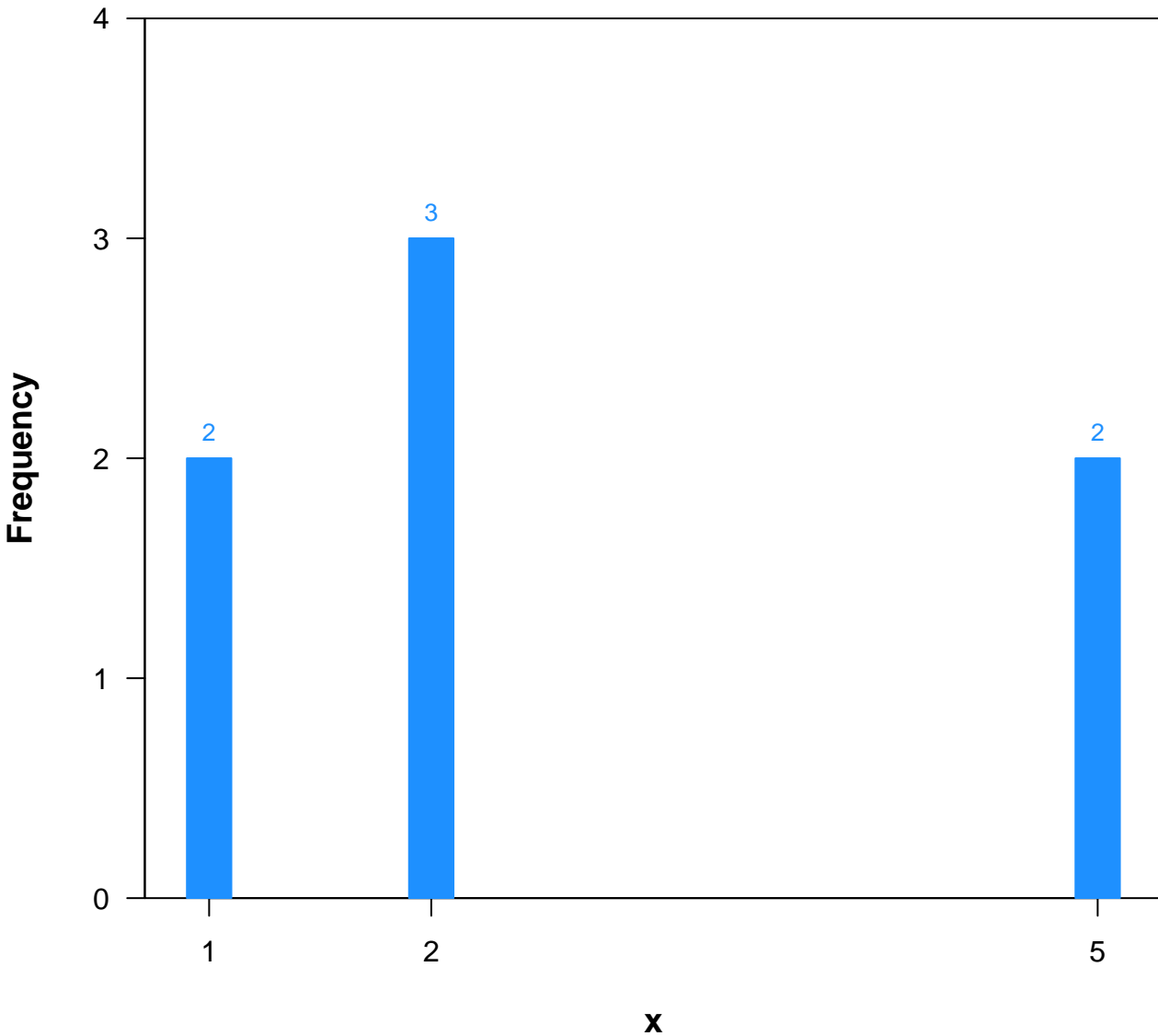
Distribution of x

($N=7$)



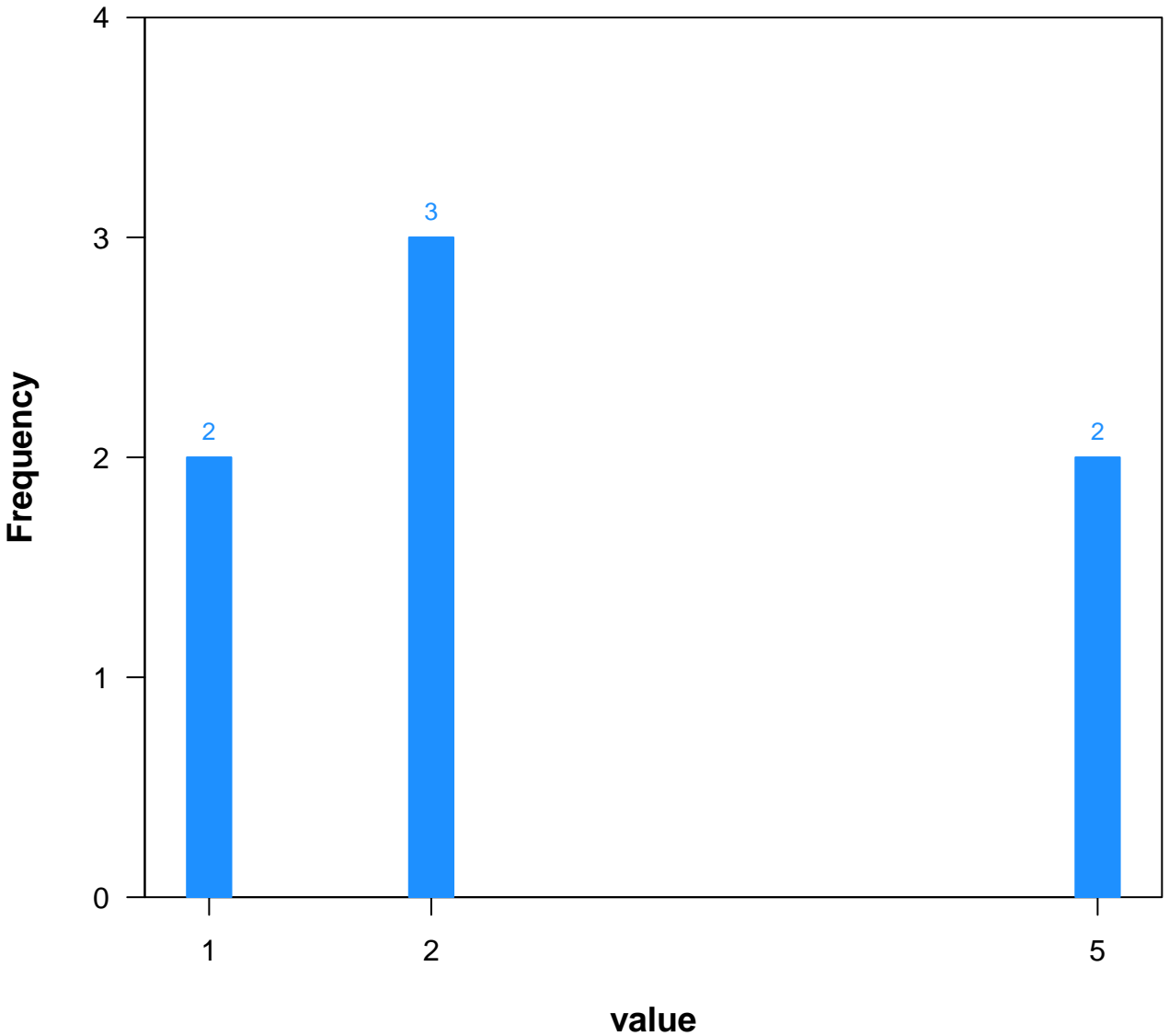
Distribution of x

($N=7$)



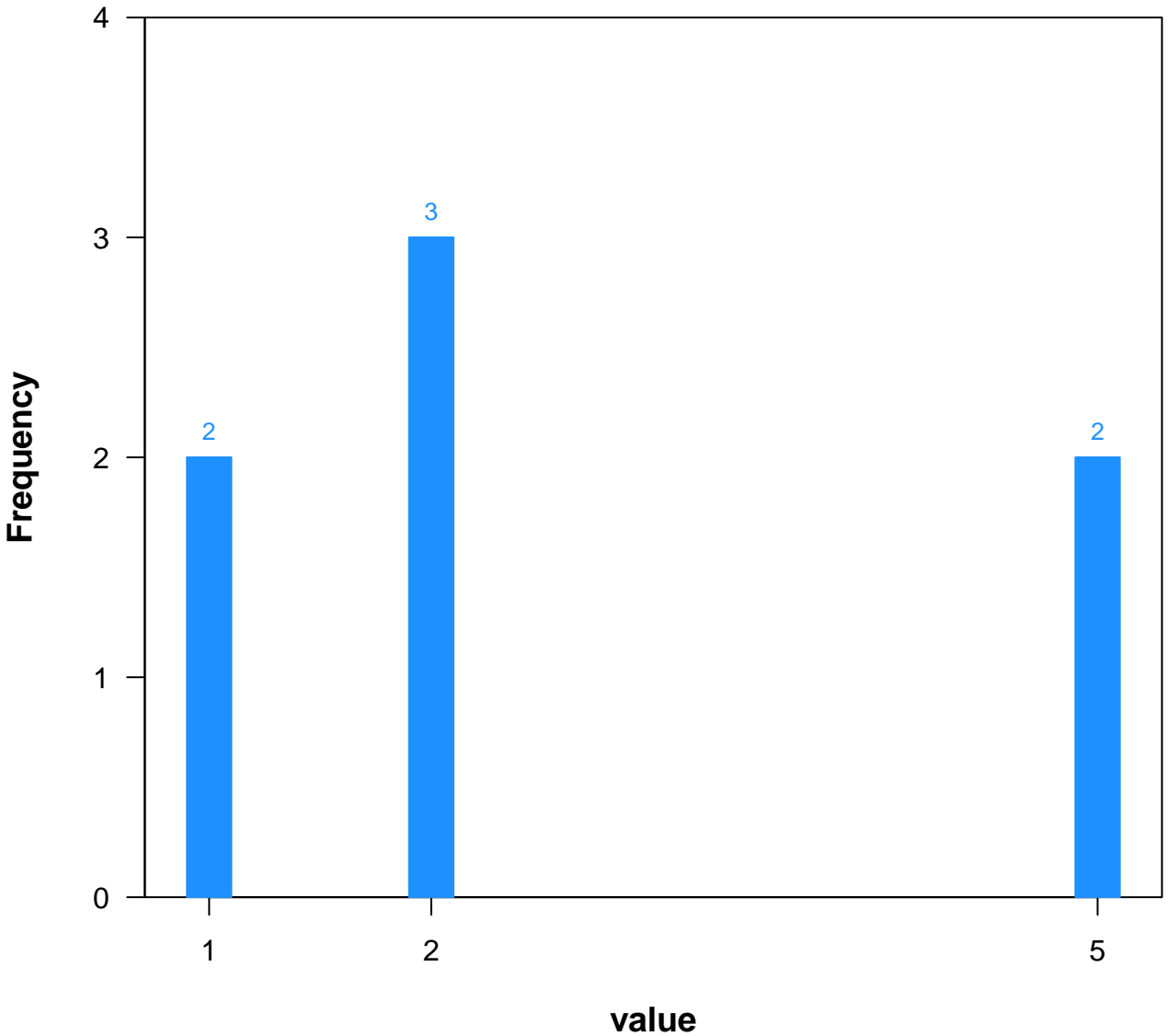
Distribution of value

($N=7$)



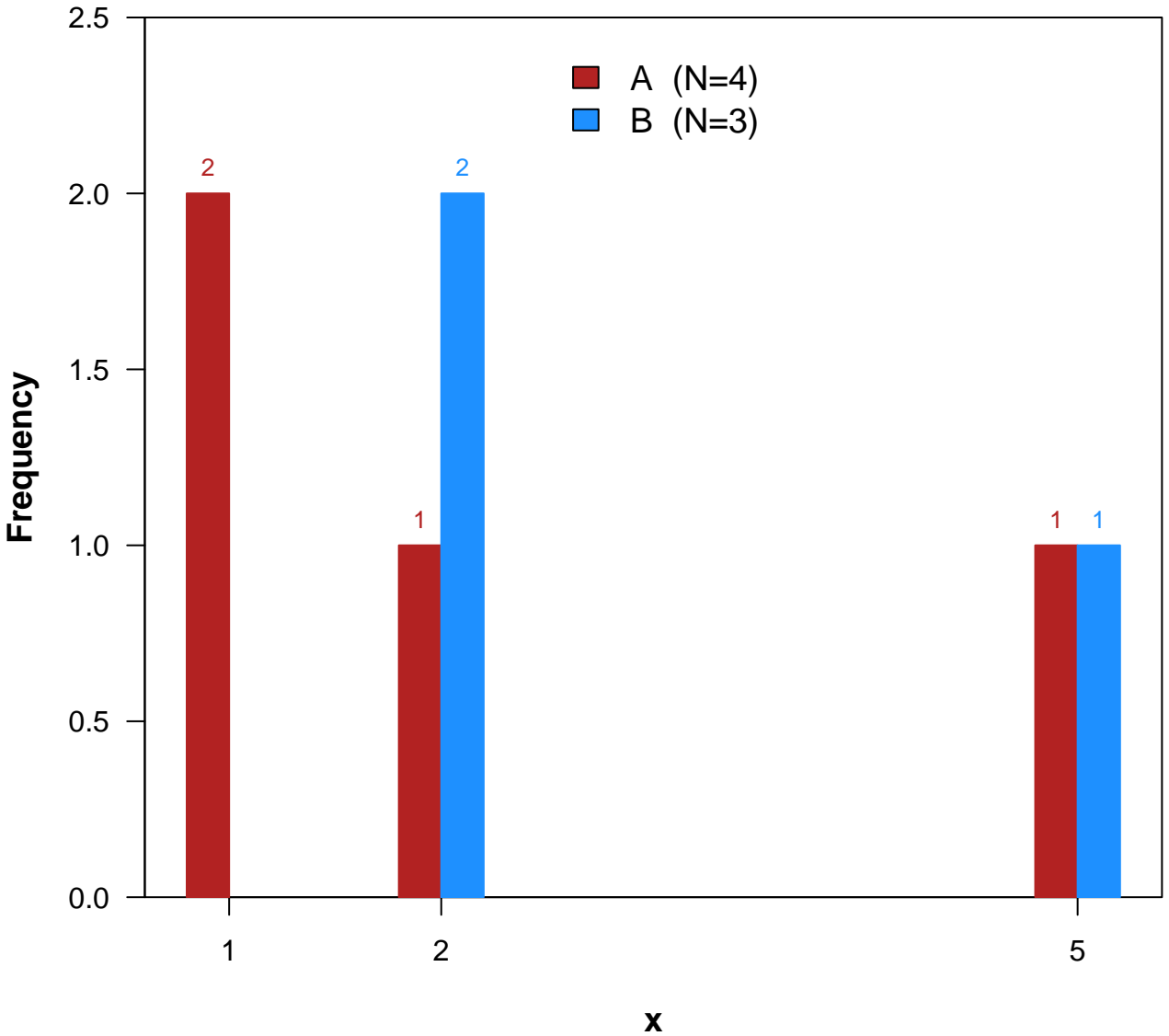
Distribution of value

($N=7$)



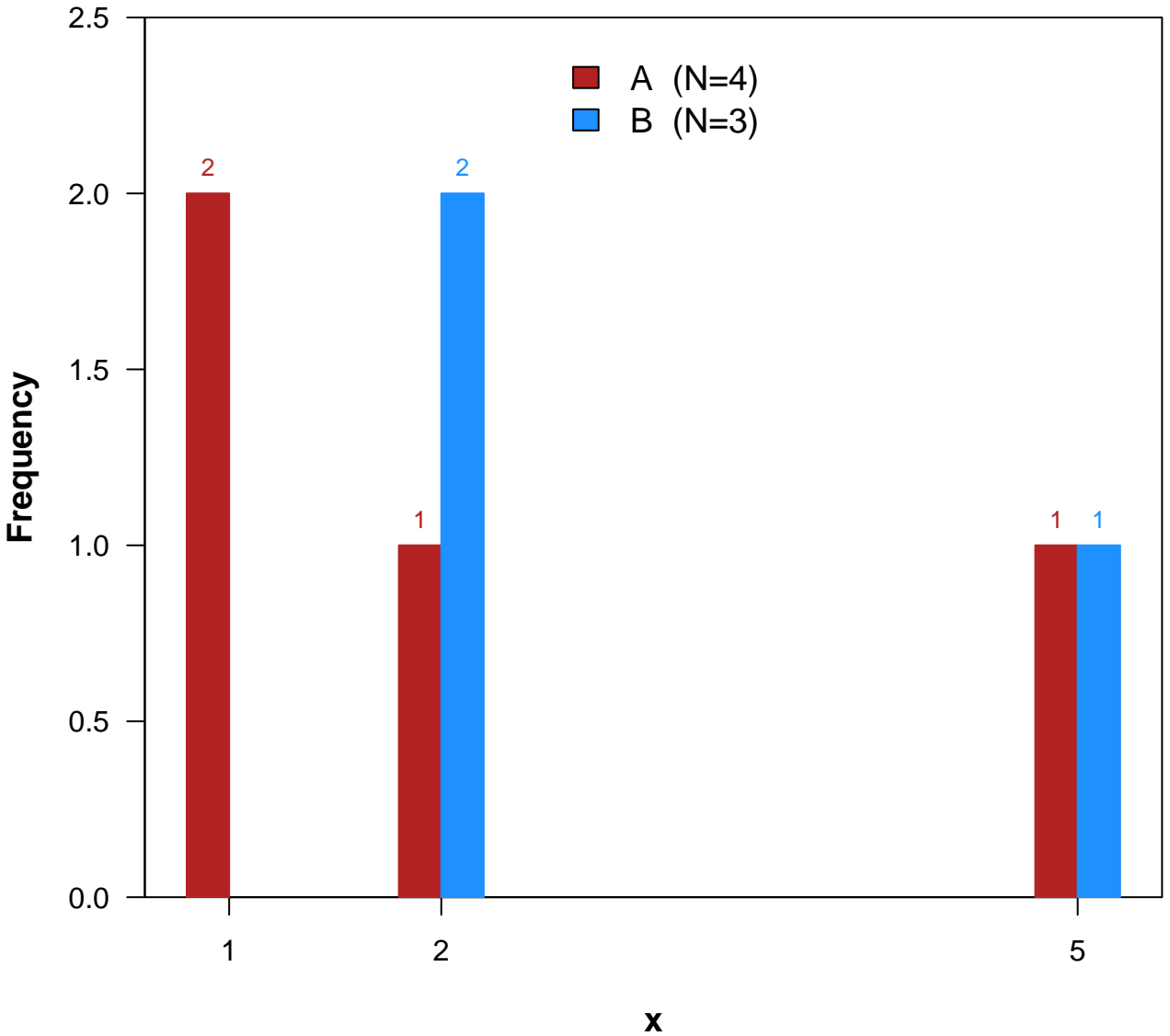
Distribution of x

(N=7)



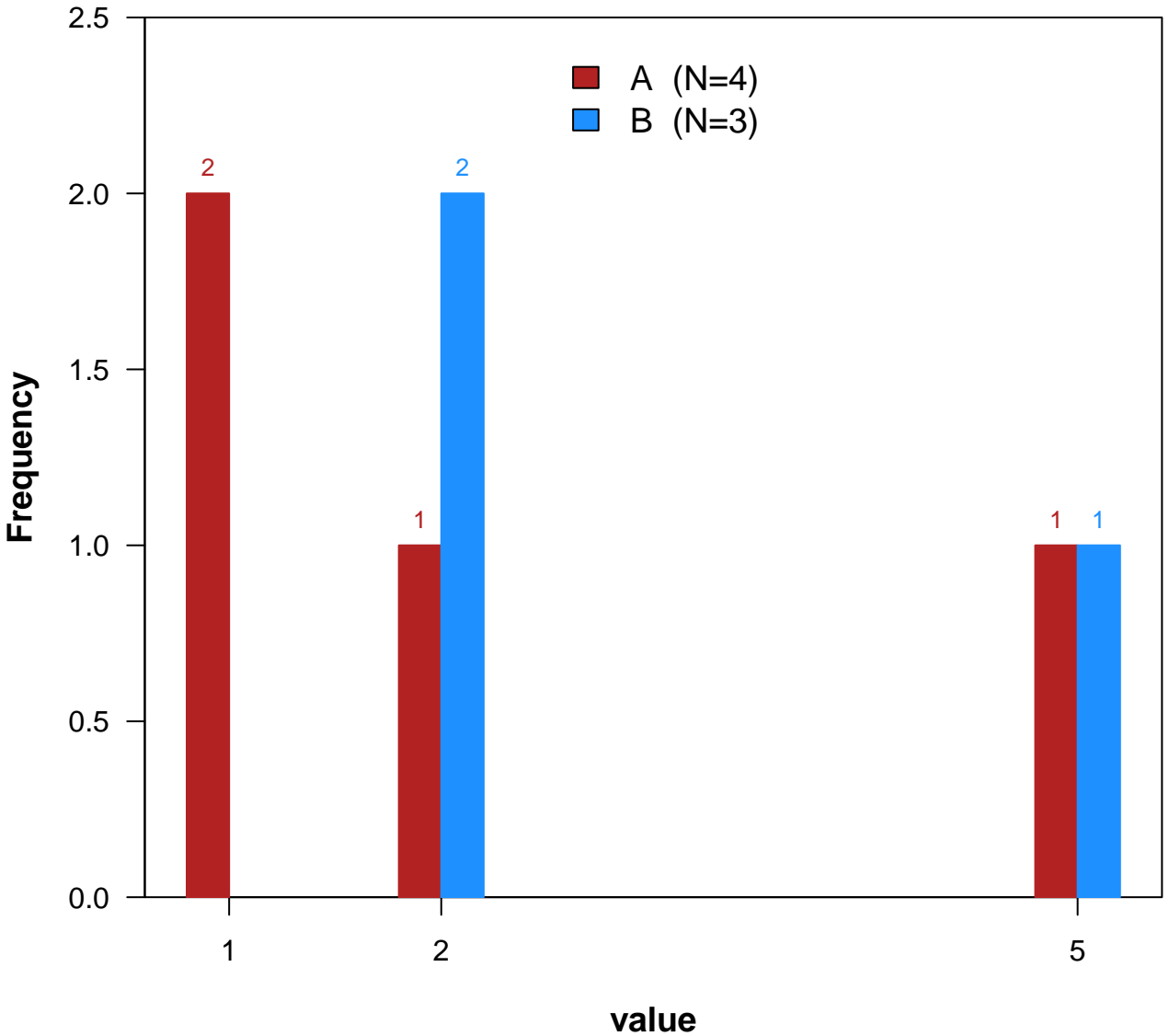
Distribution of x

(N=7)



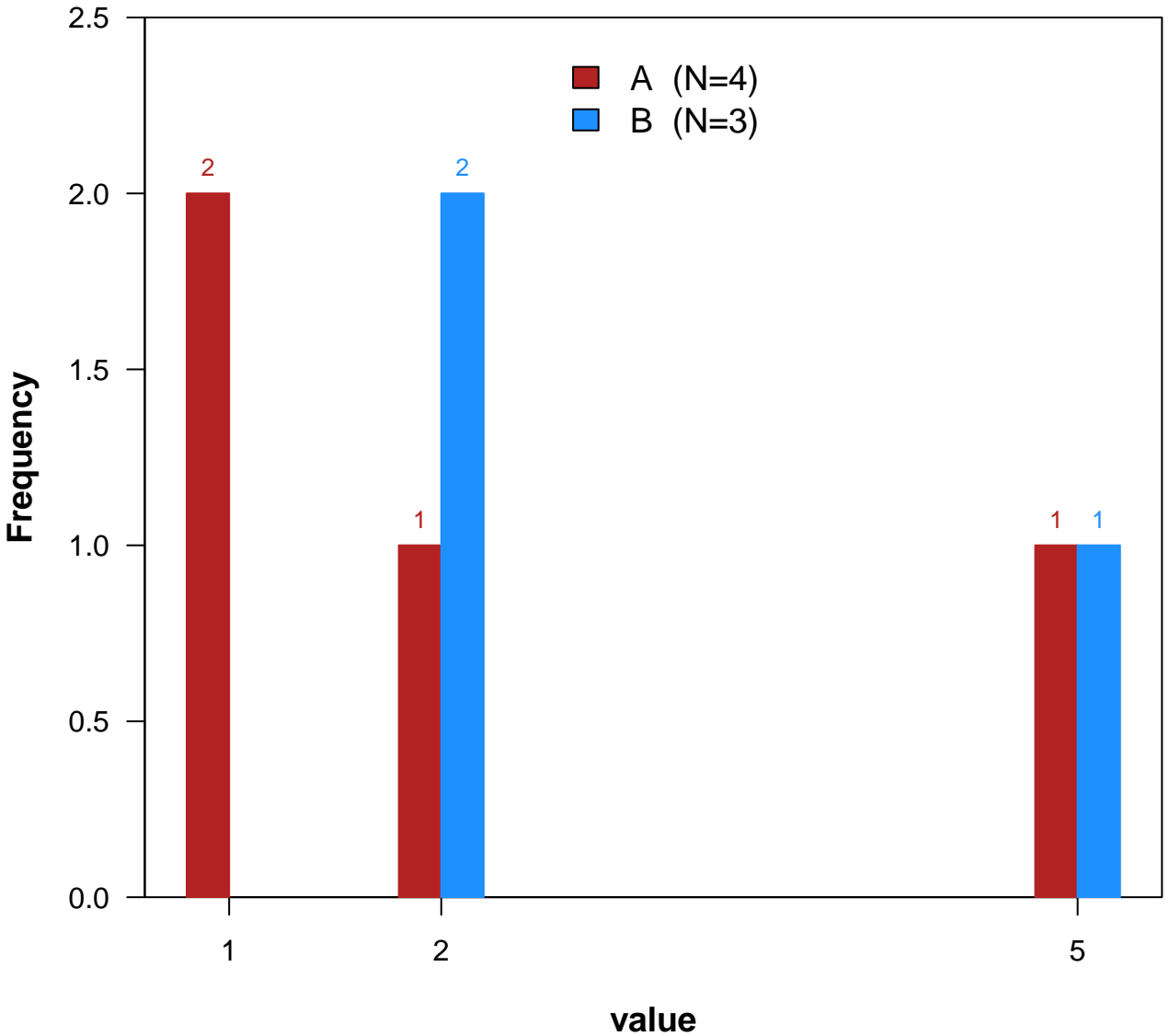
Distribution of value

(N=7)



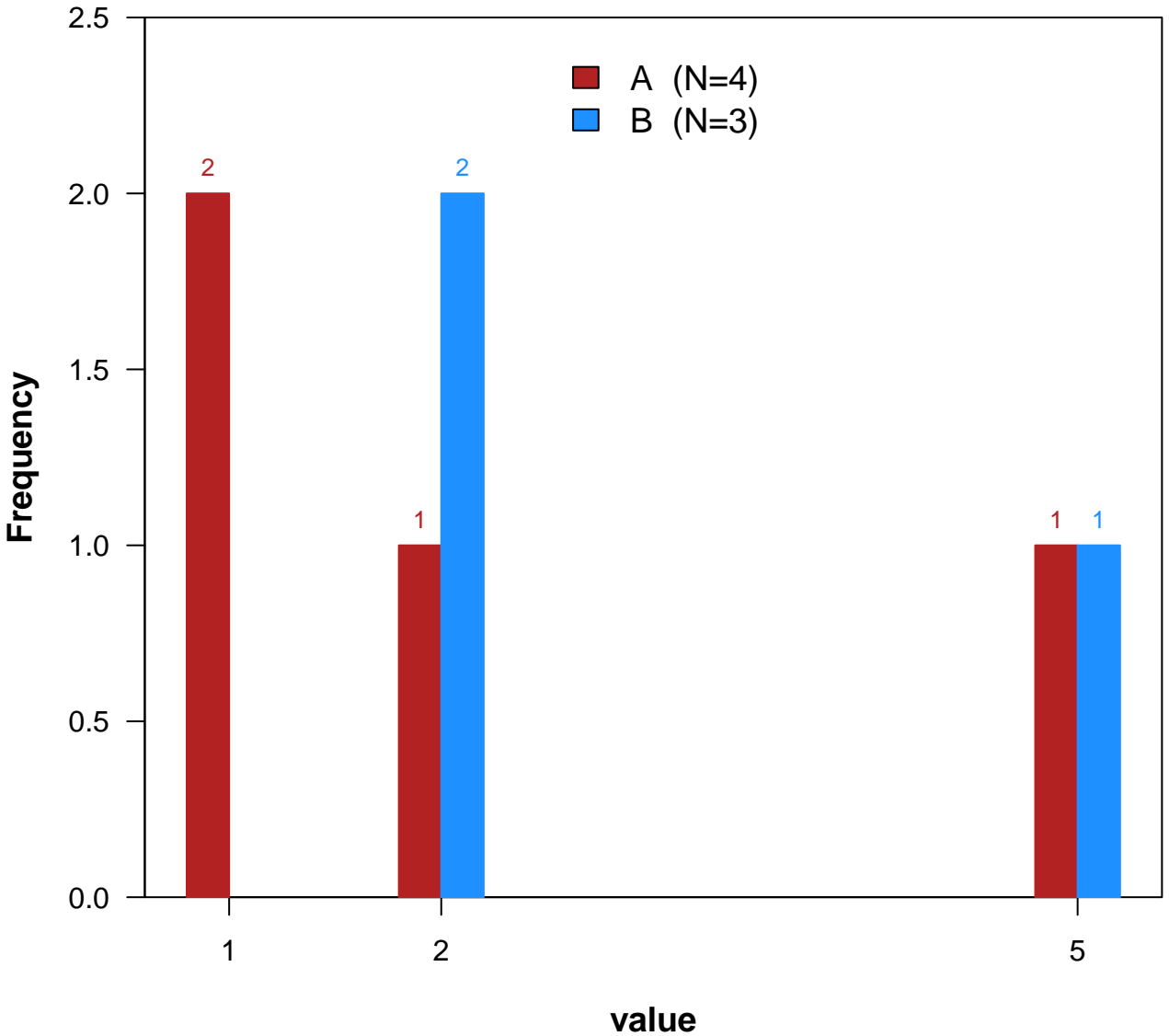
Distribution of value

(N=7)



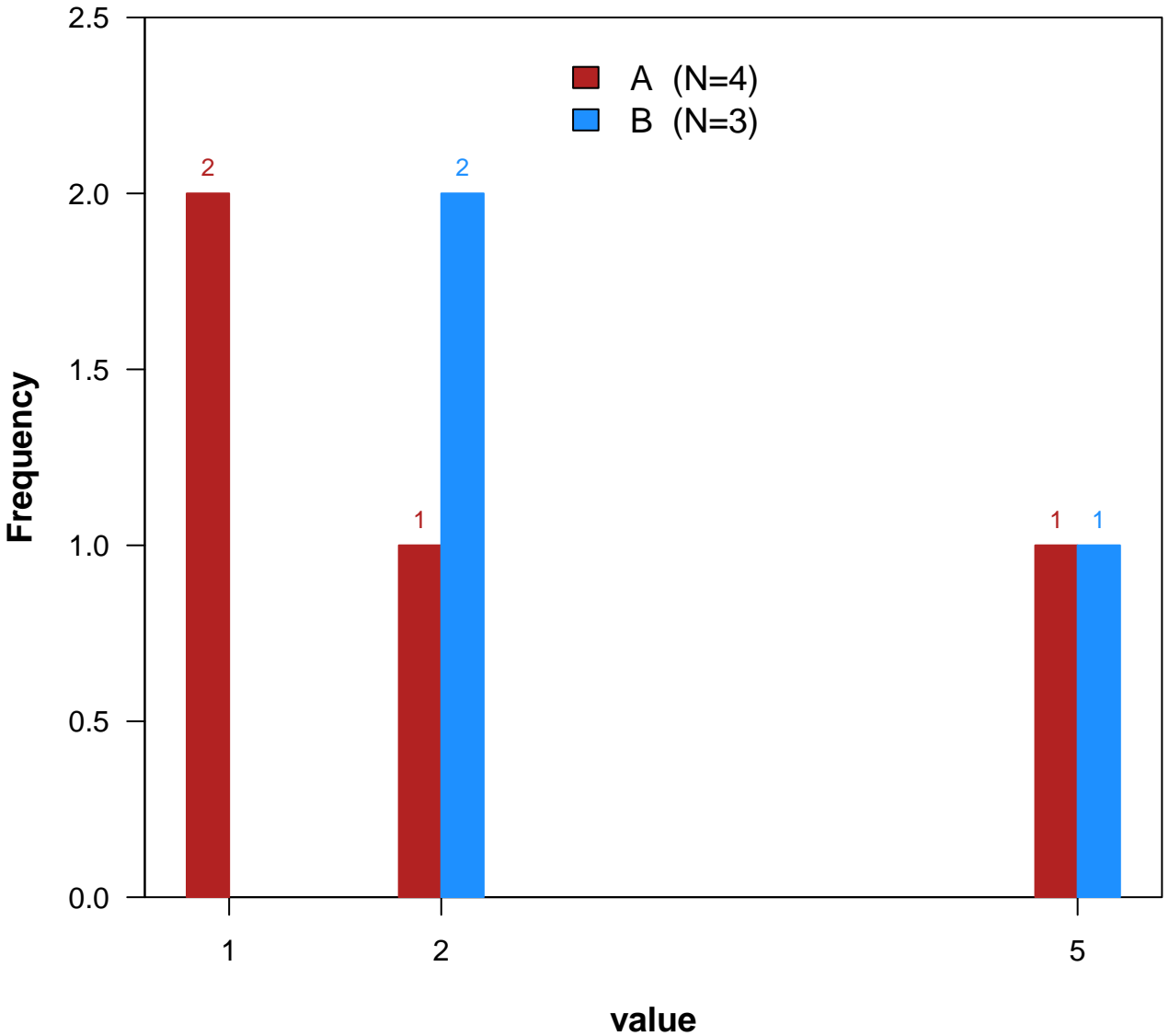
Distribution of value

(N=7)



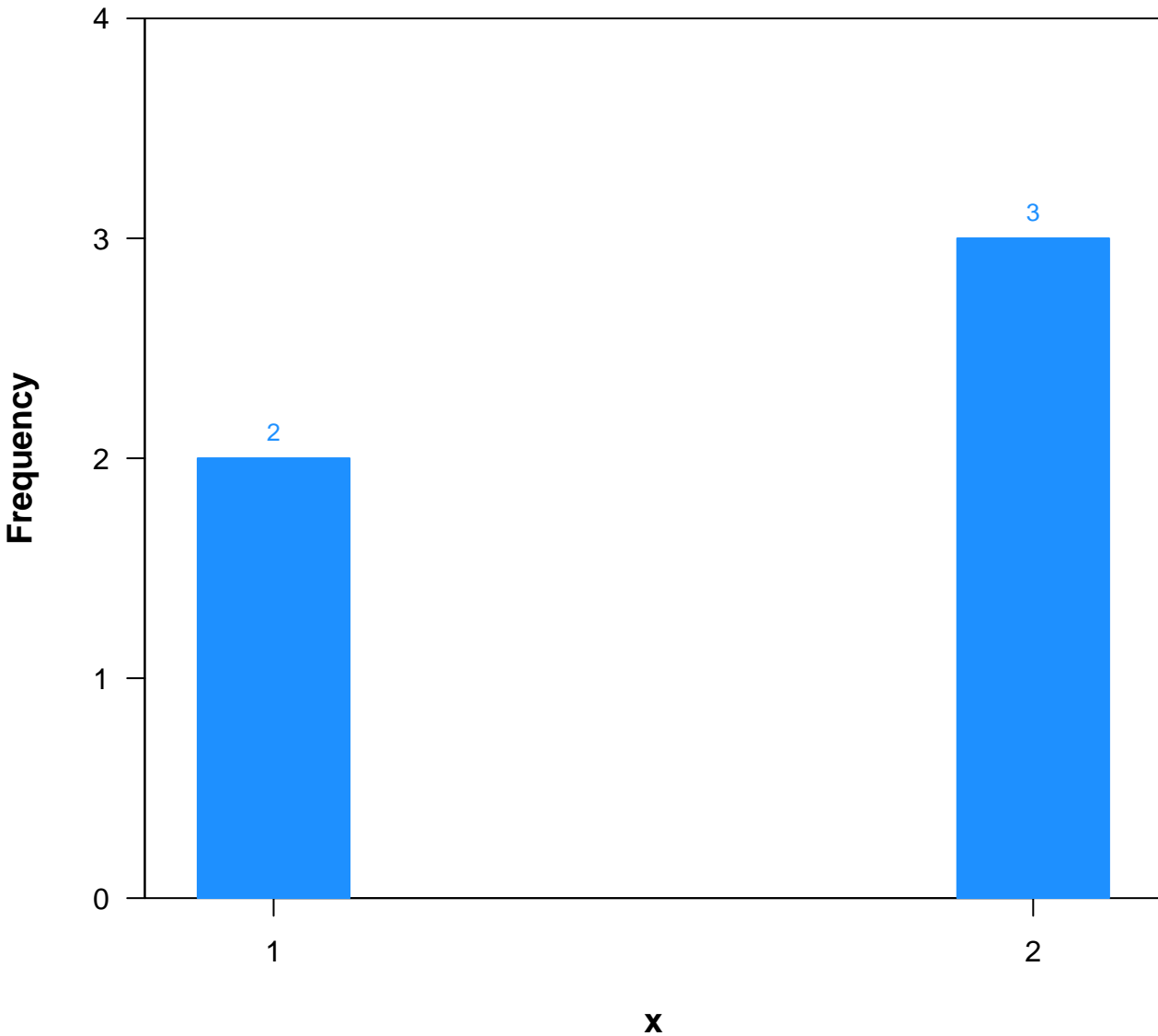
Distribution of value

(N=7)



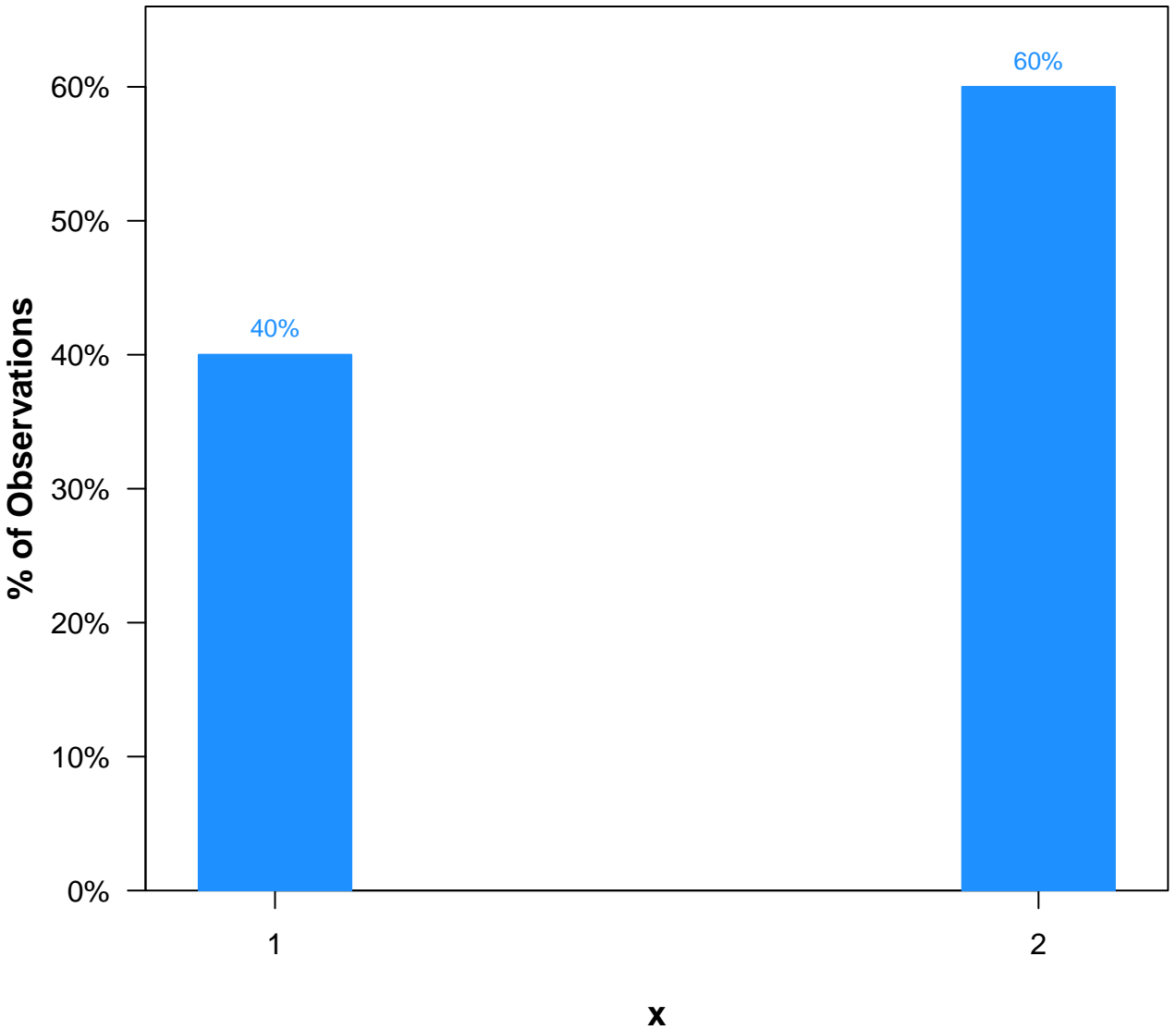
Distribution of x

($N=5$)



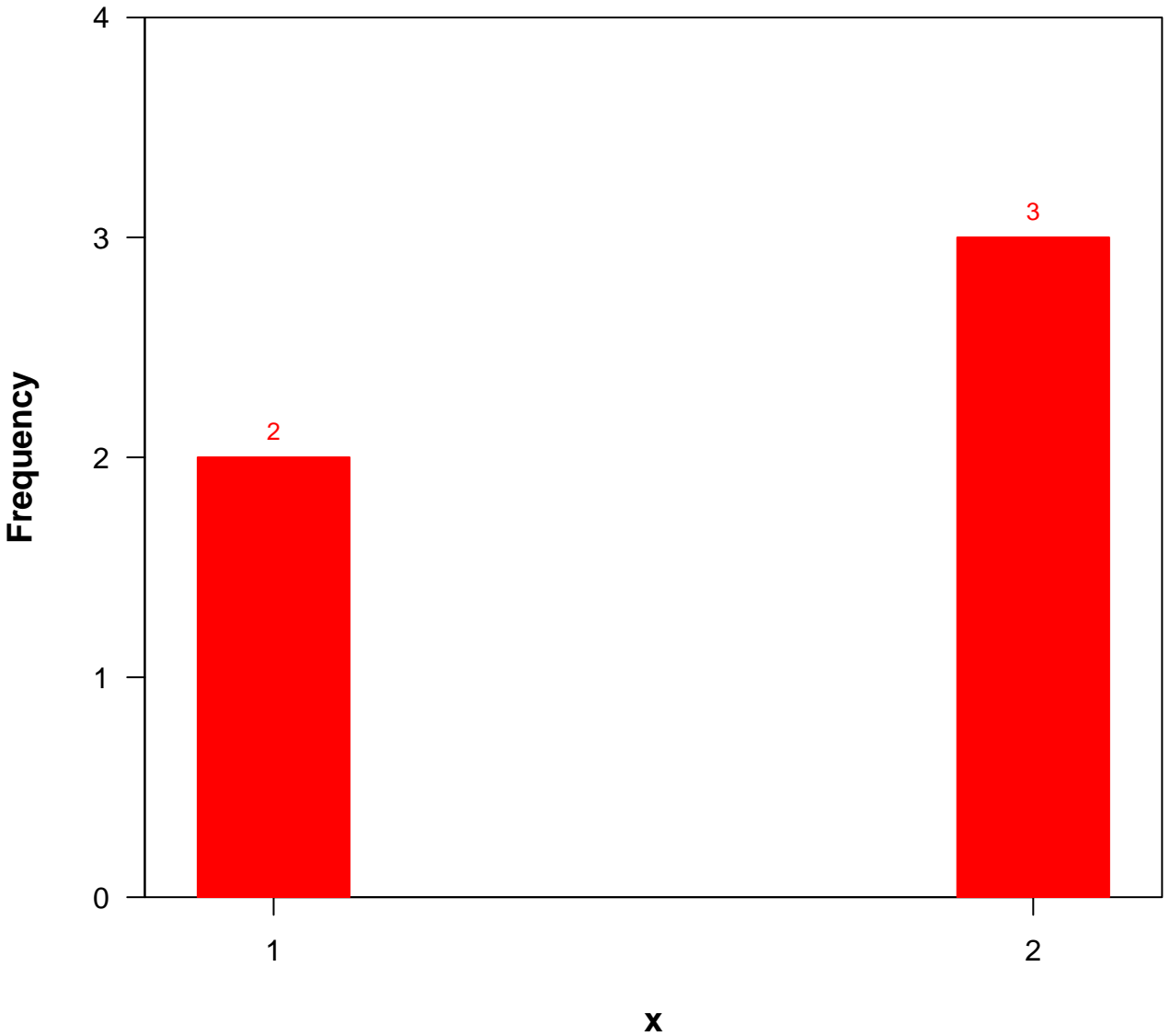
Distribution of x

(N=5)



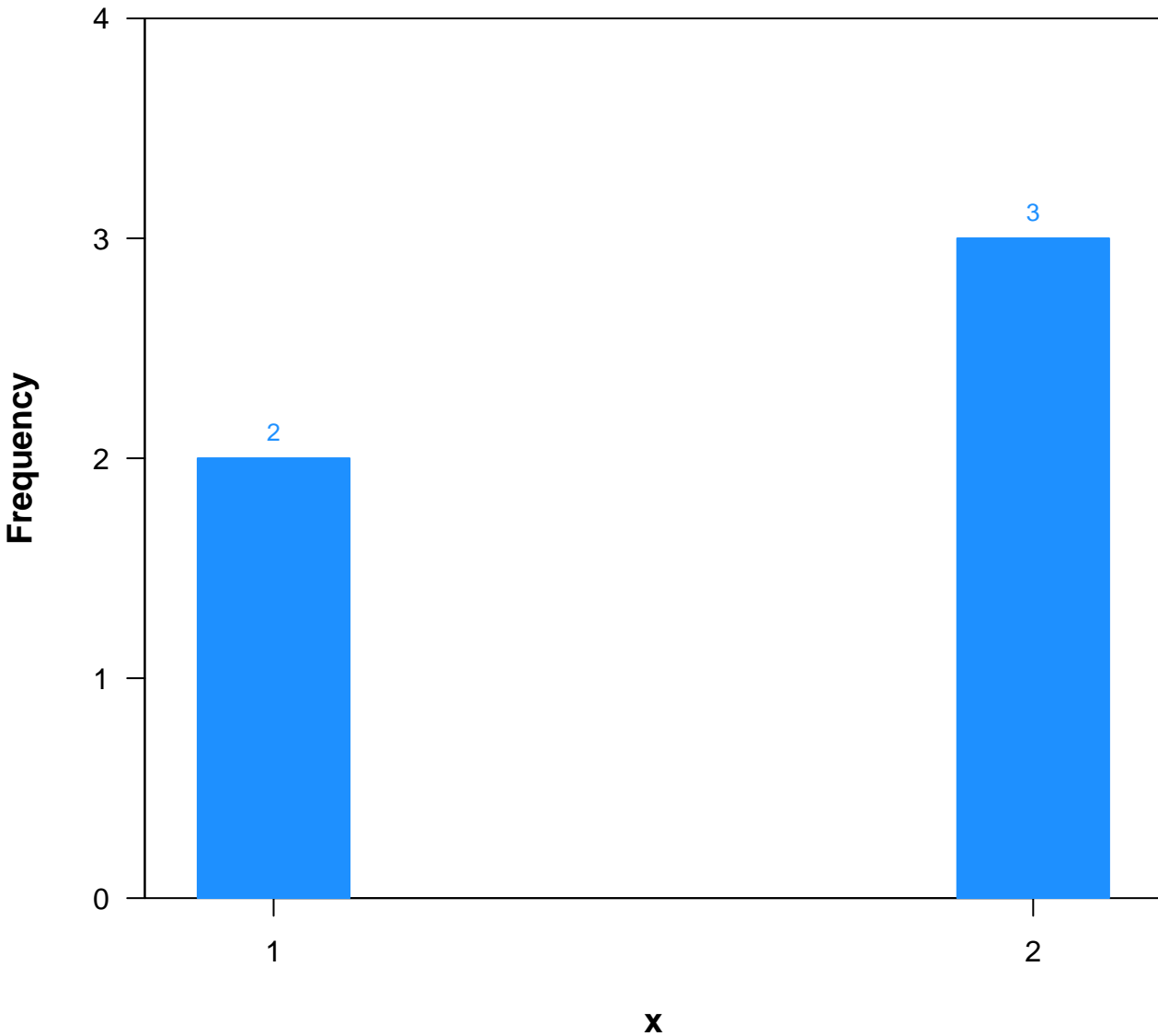
Distribution of x

($N=5$)



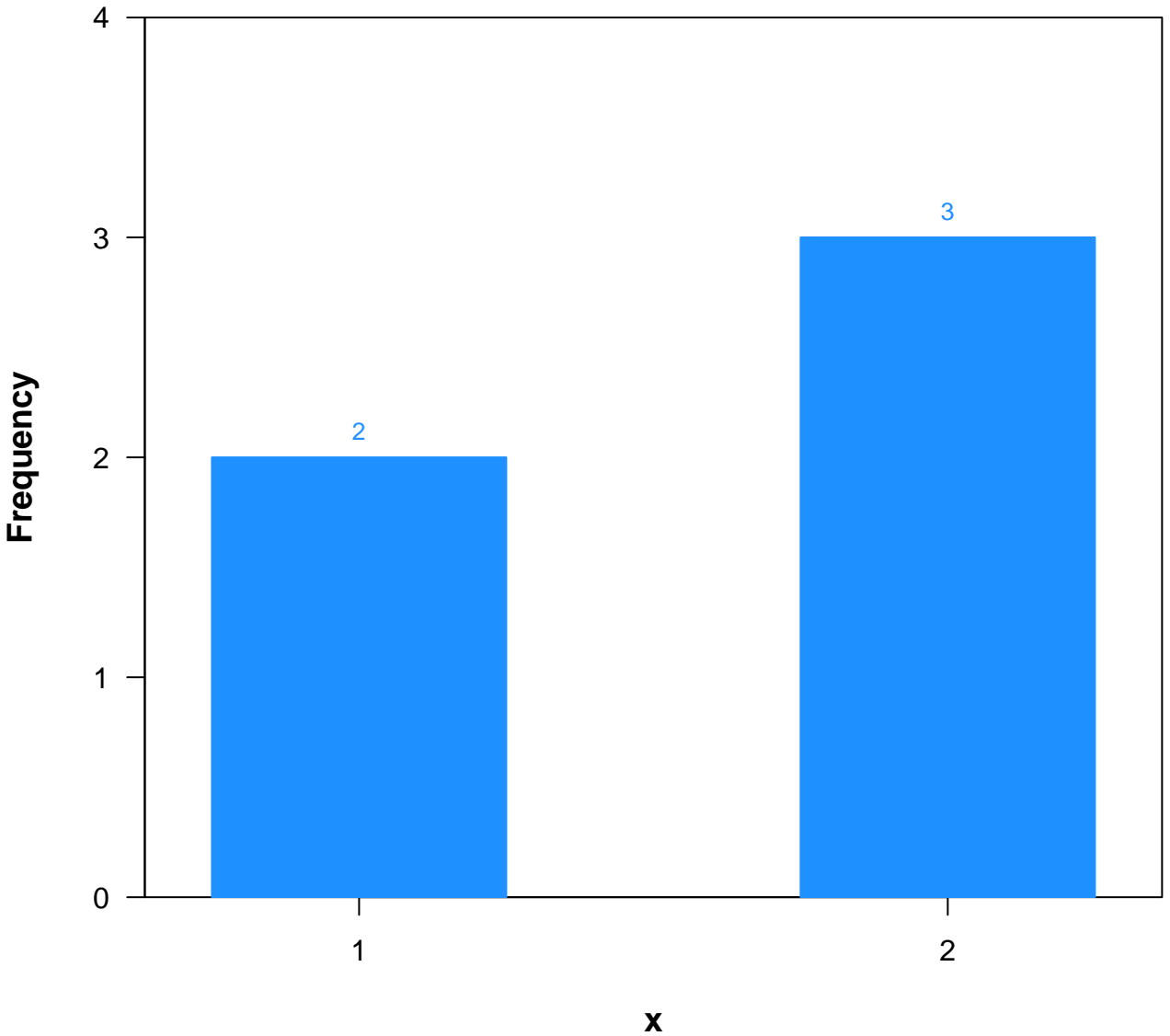
Distribution of x

($N=5$)



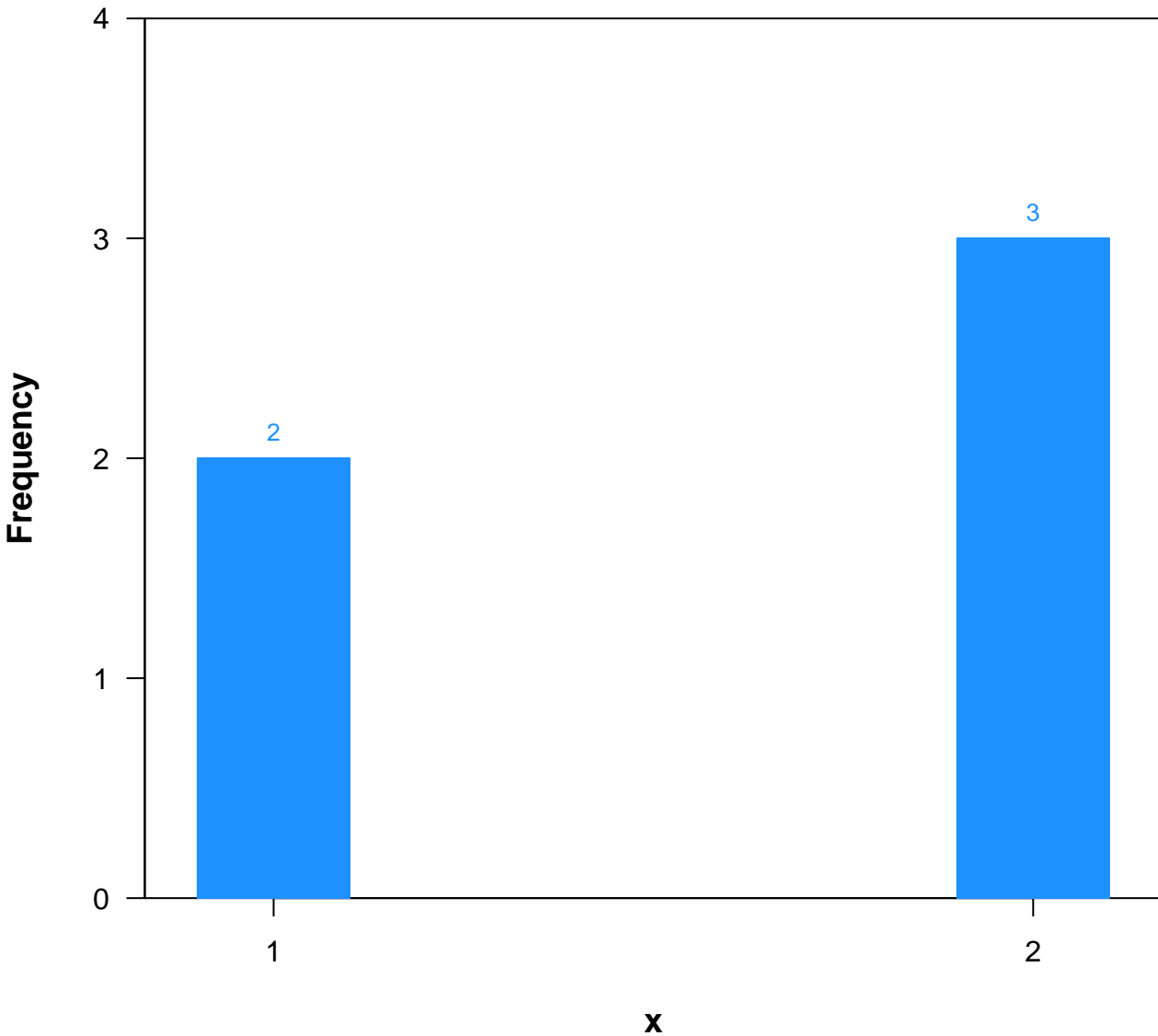
Distribution of x

($N=5$)



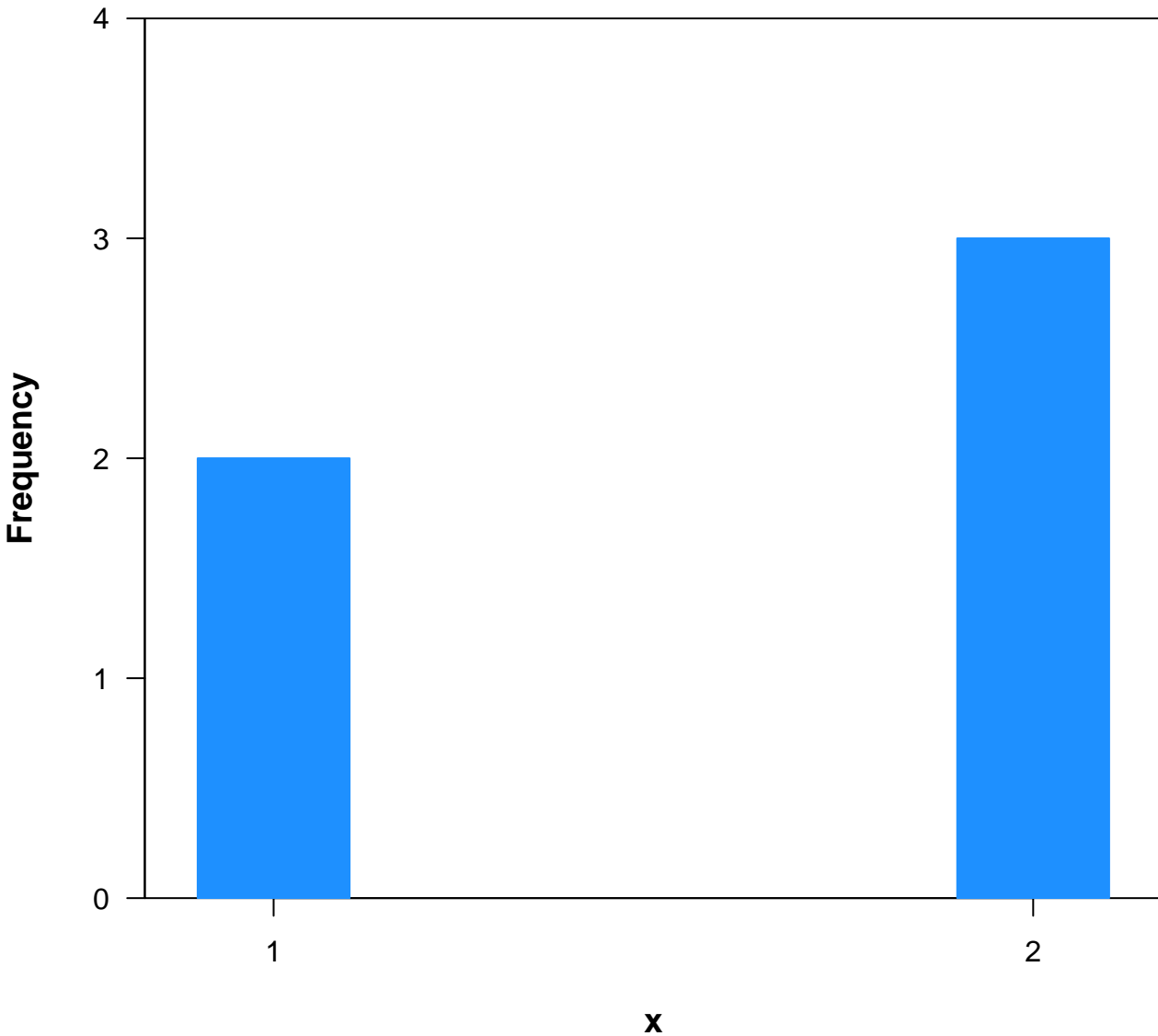
Distribution of x

($N=5$)



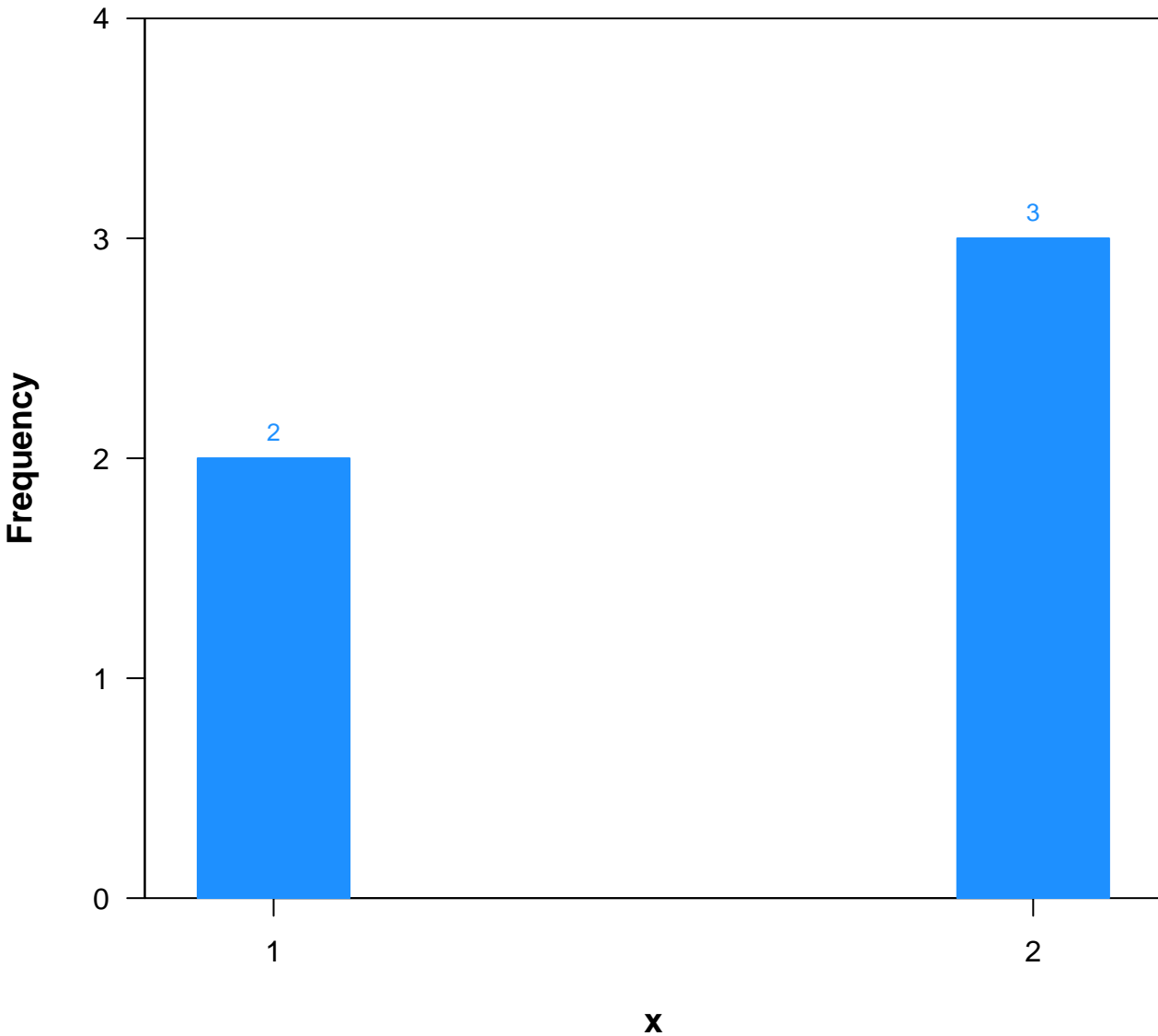
Distribution of x

($N=5$)



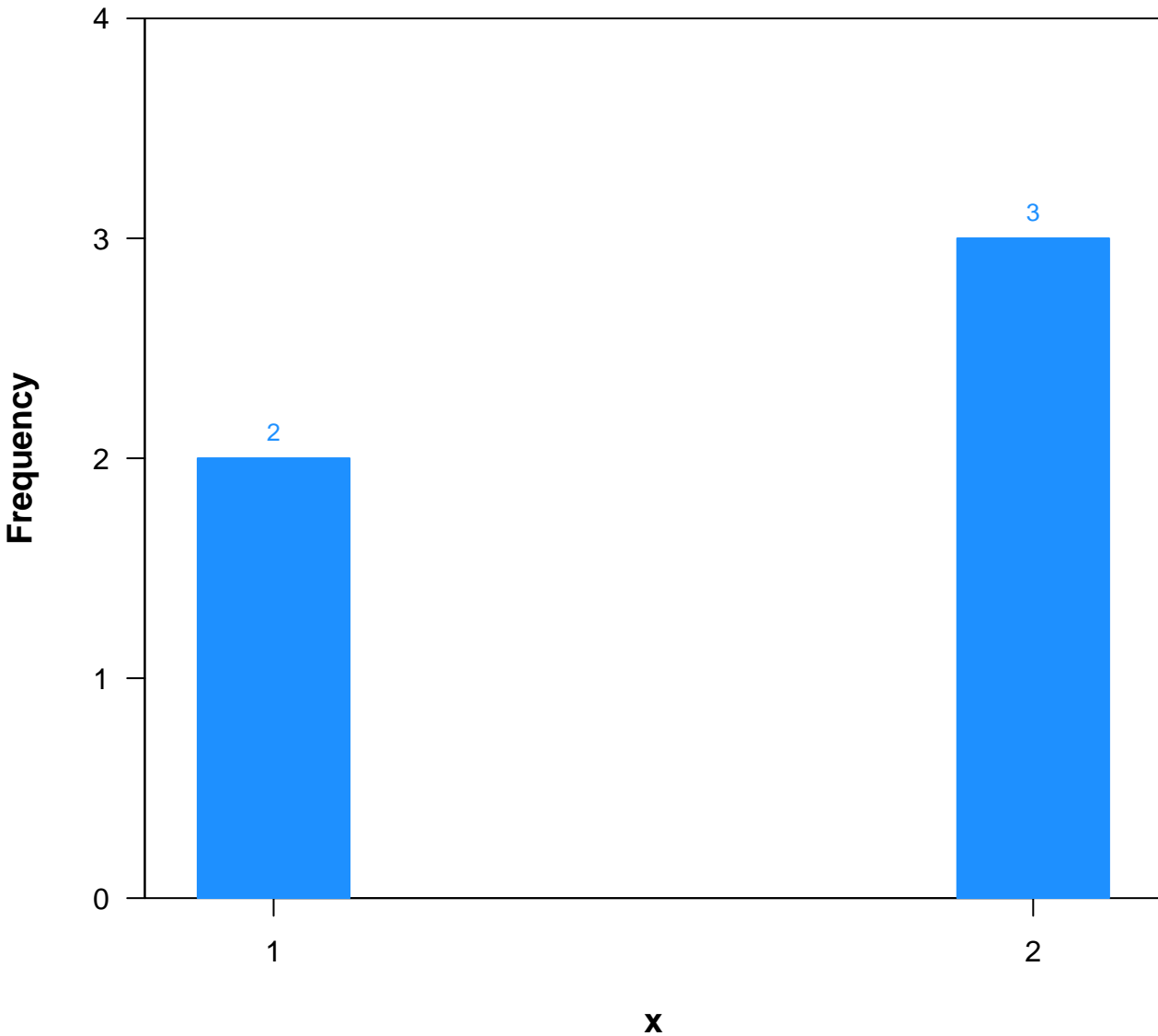
Distribution of x

($N=5$)



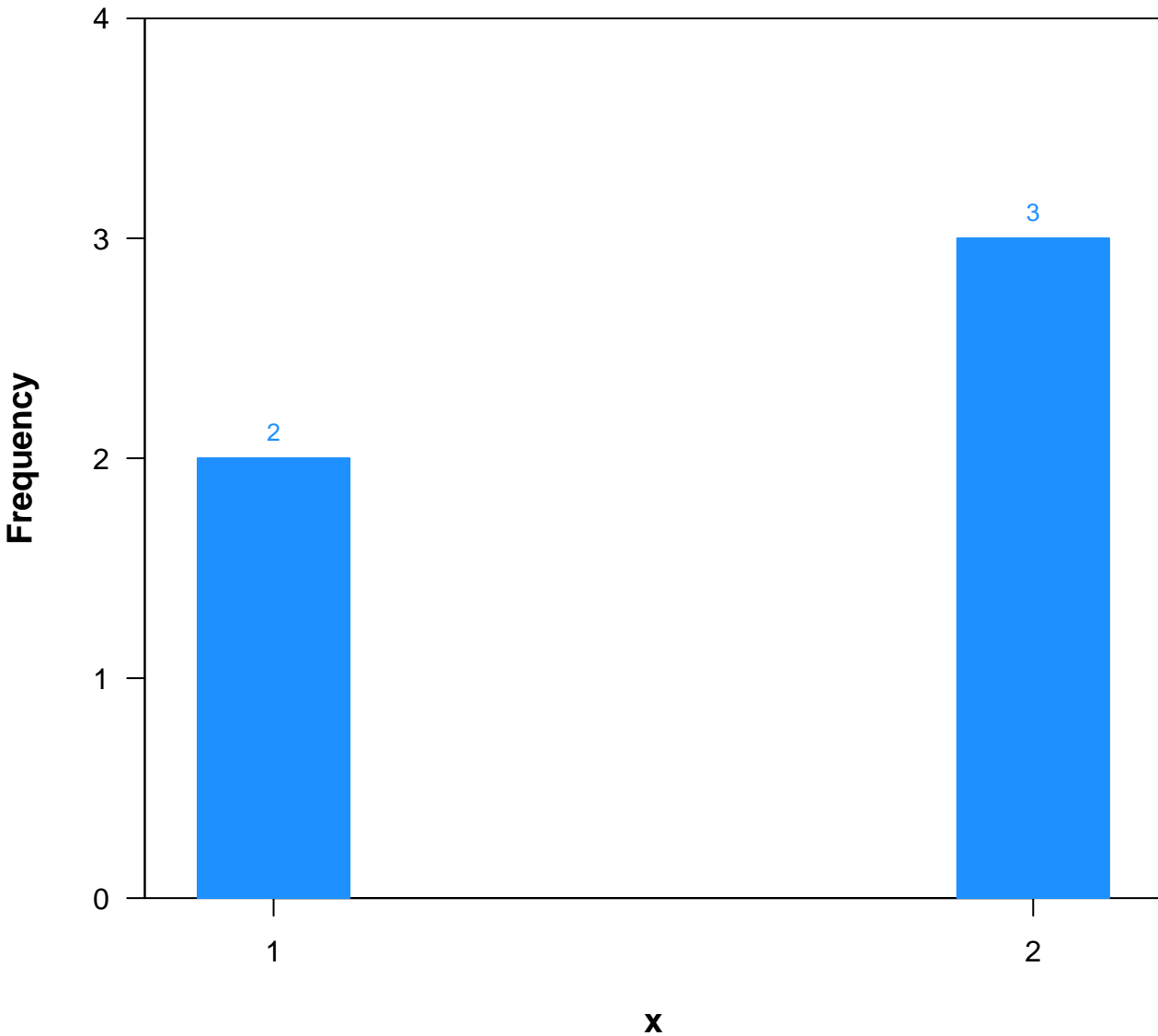
Distribution of x

($N=5$)



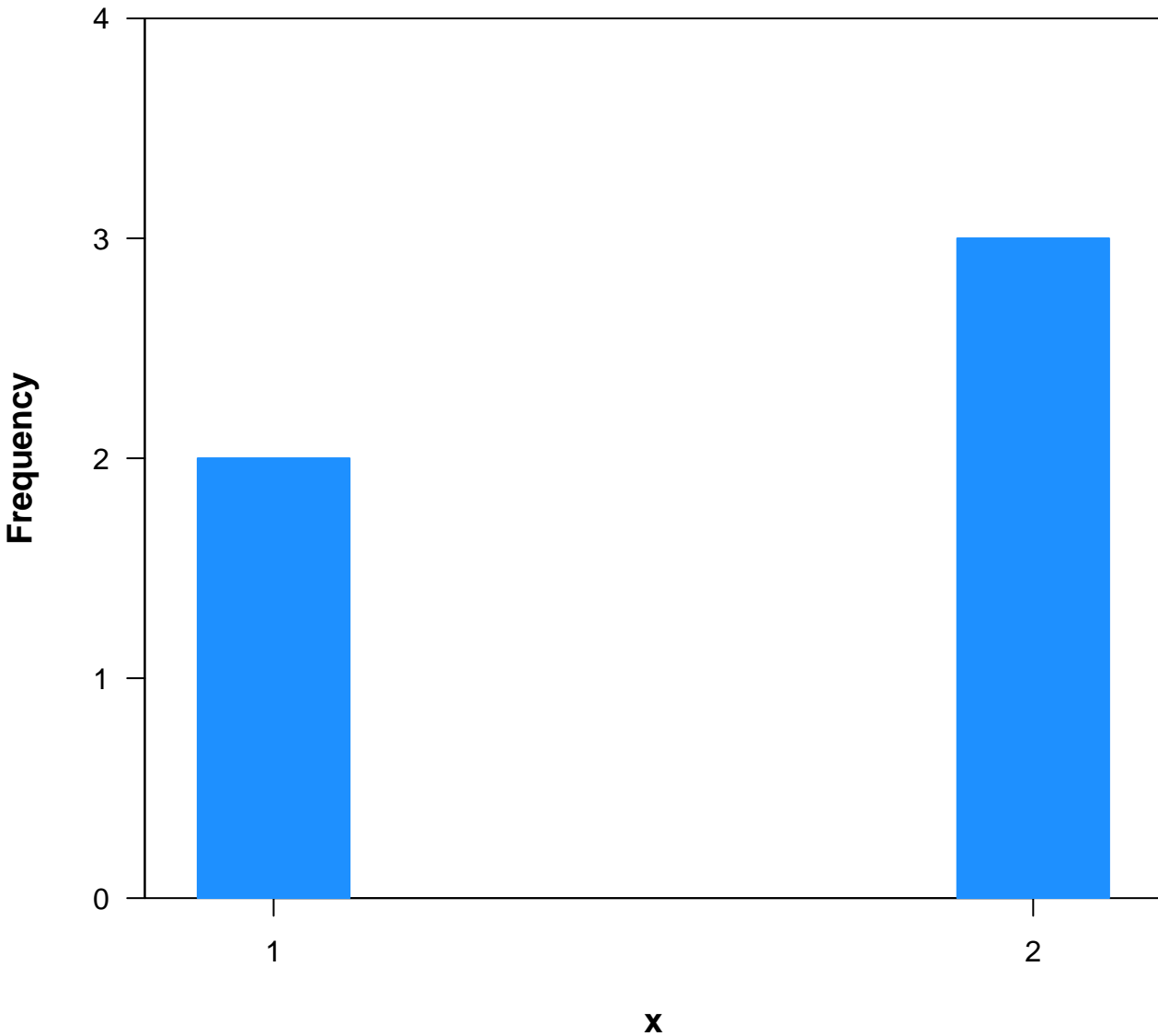
Distribution of x

($N=5$)



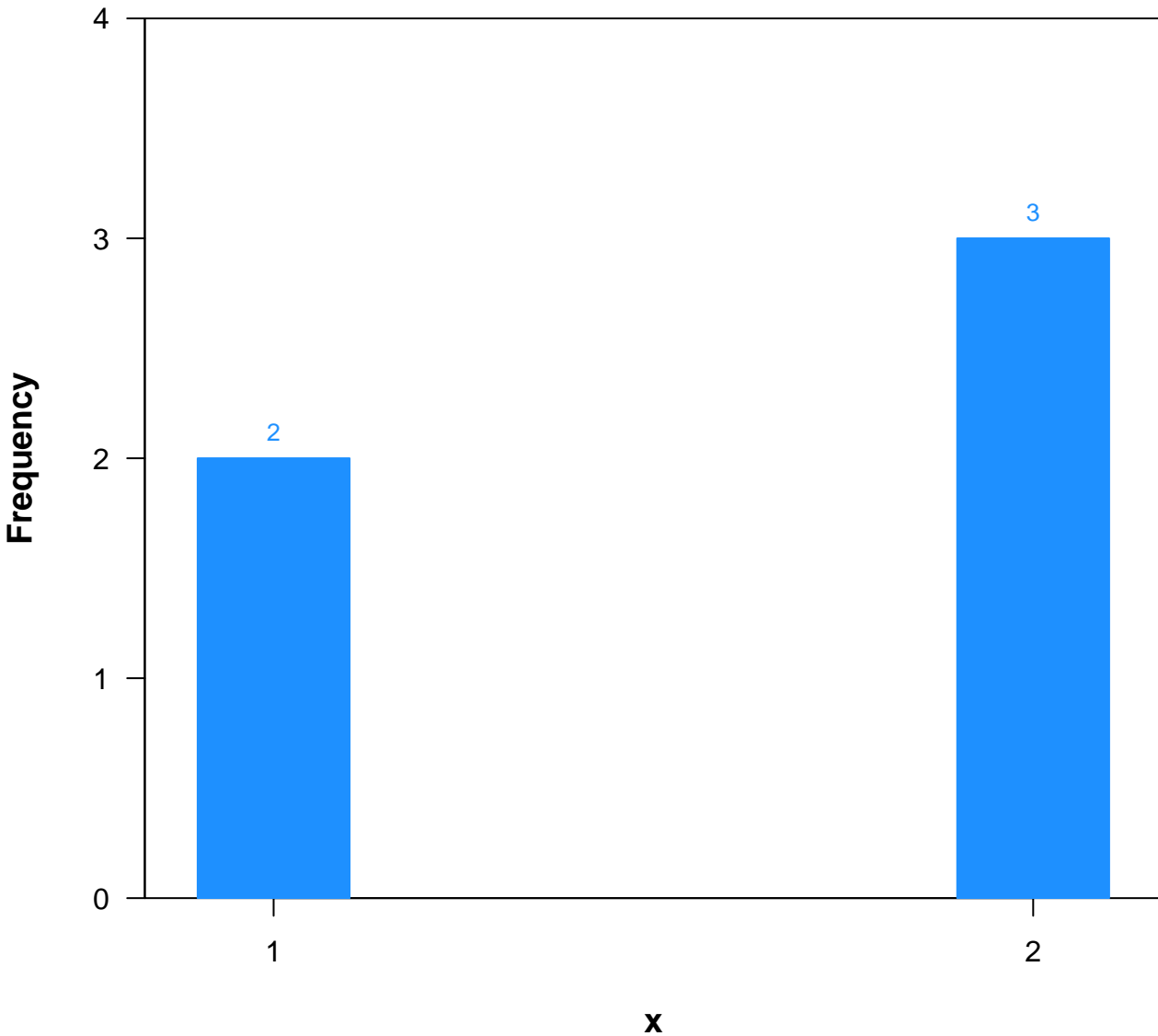
Distribution of x

($N=5$)



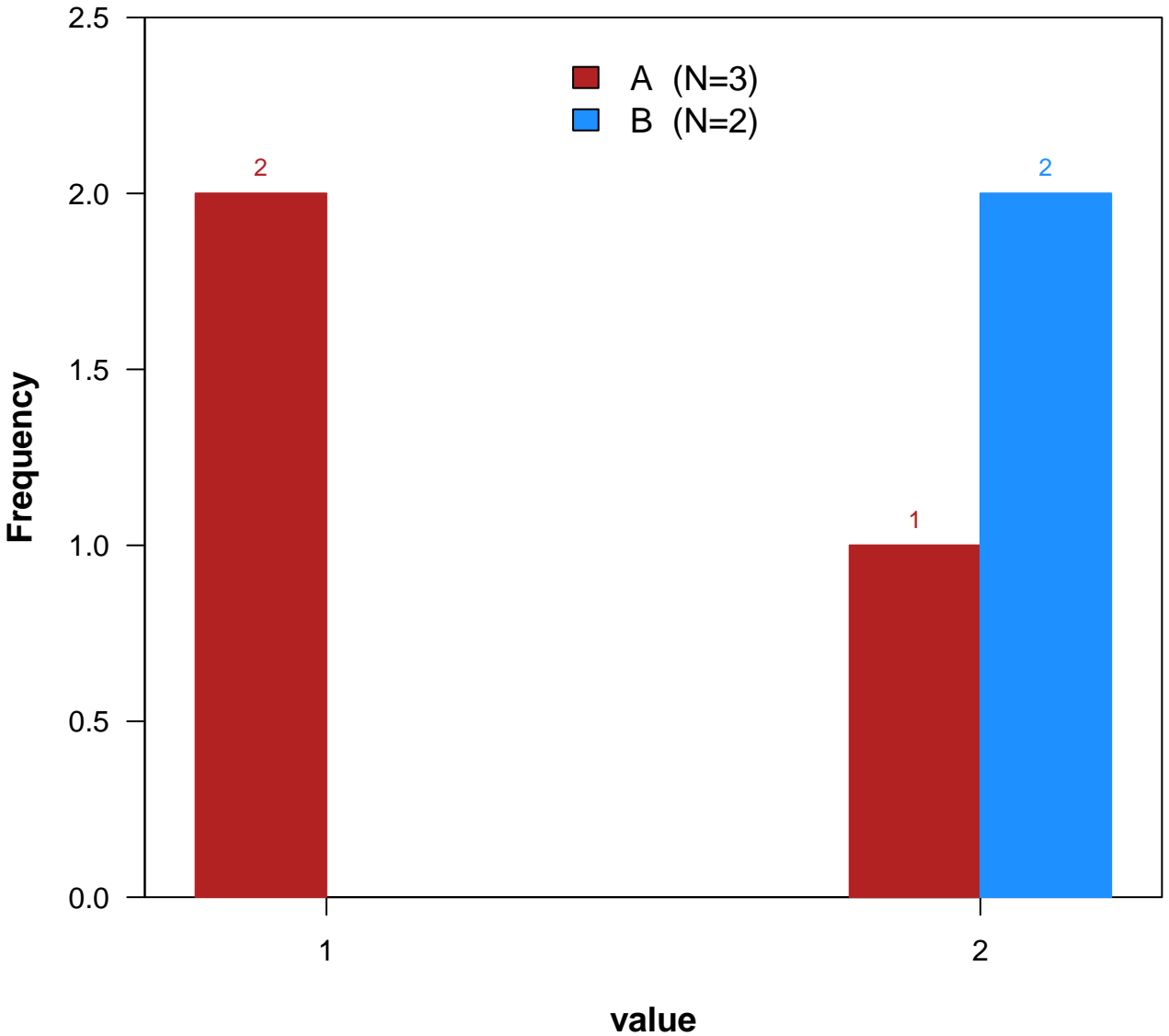
Distribution of x

($N=5$)



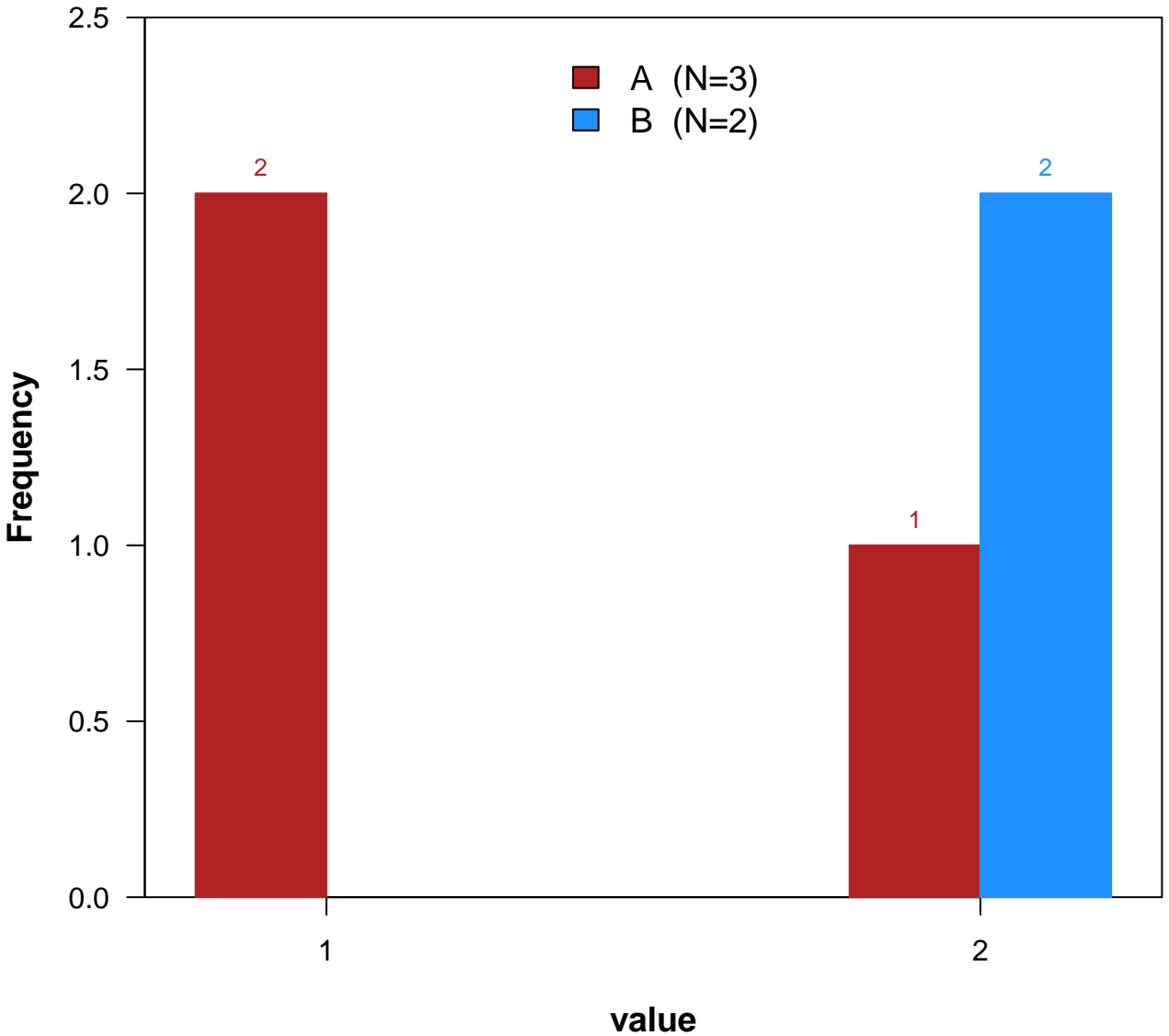
Distribution of value

(N=5)



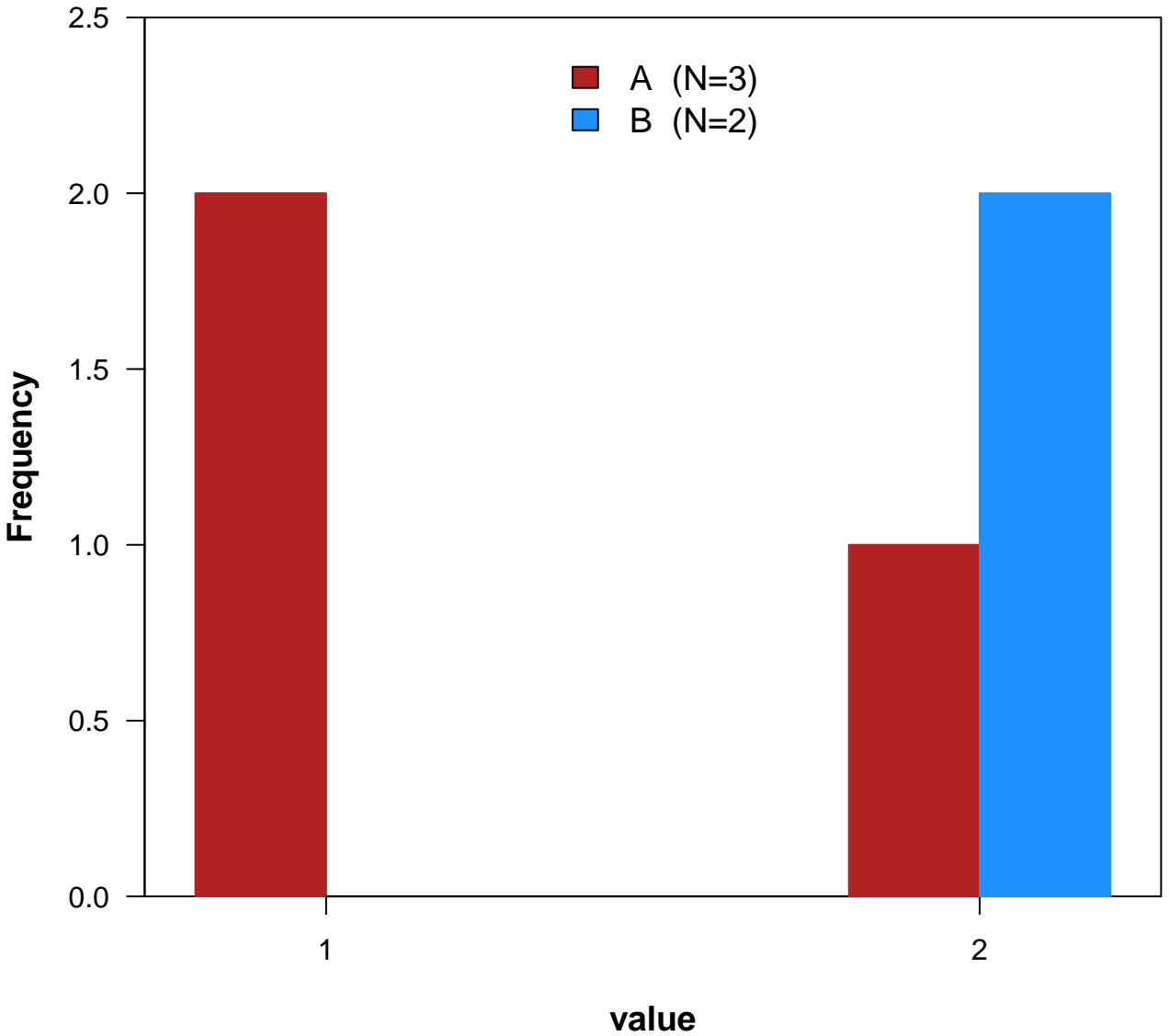
Distribution of value

(N=5)



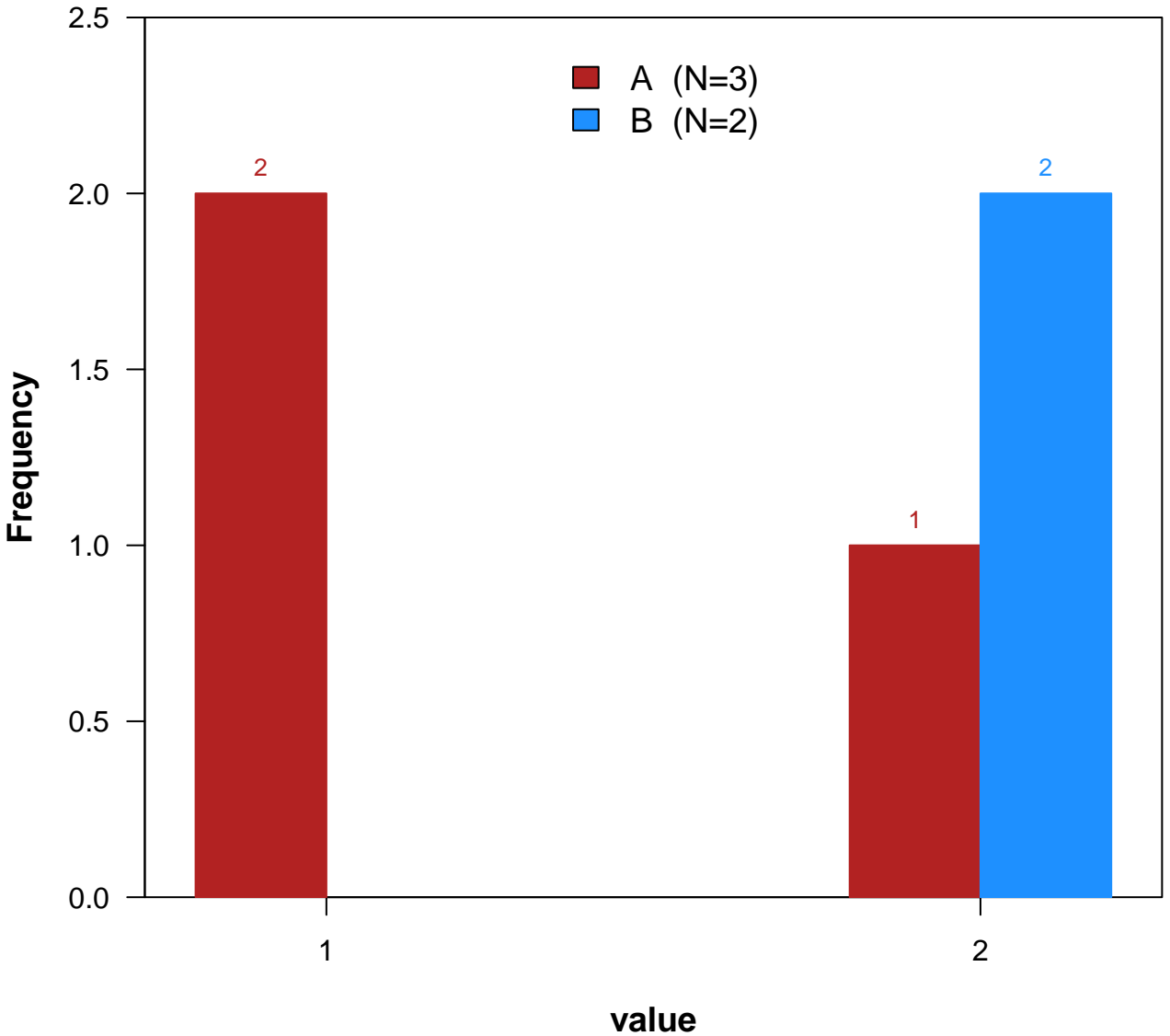
Distribution of value

(N=5)



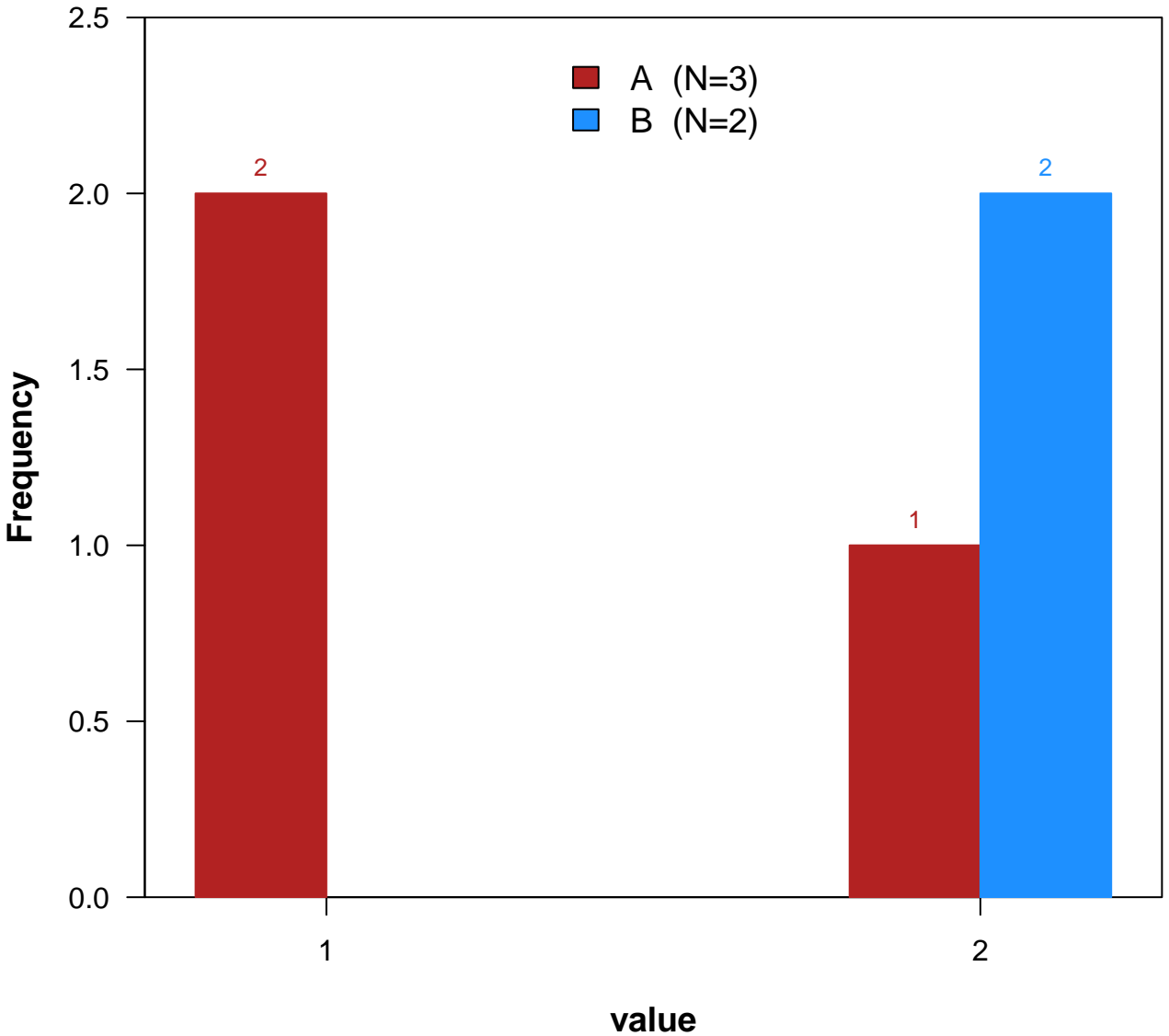
Distribution of value

(N=5)



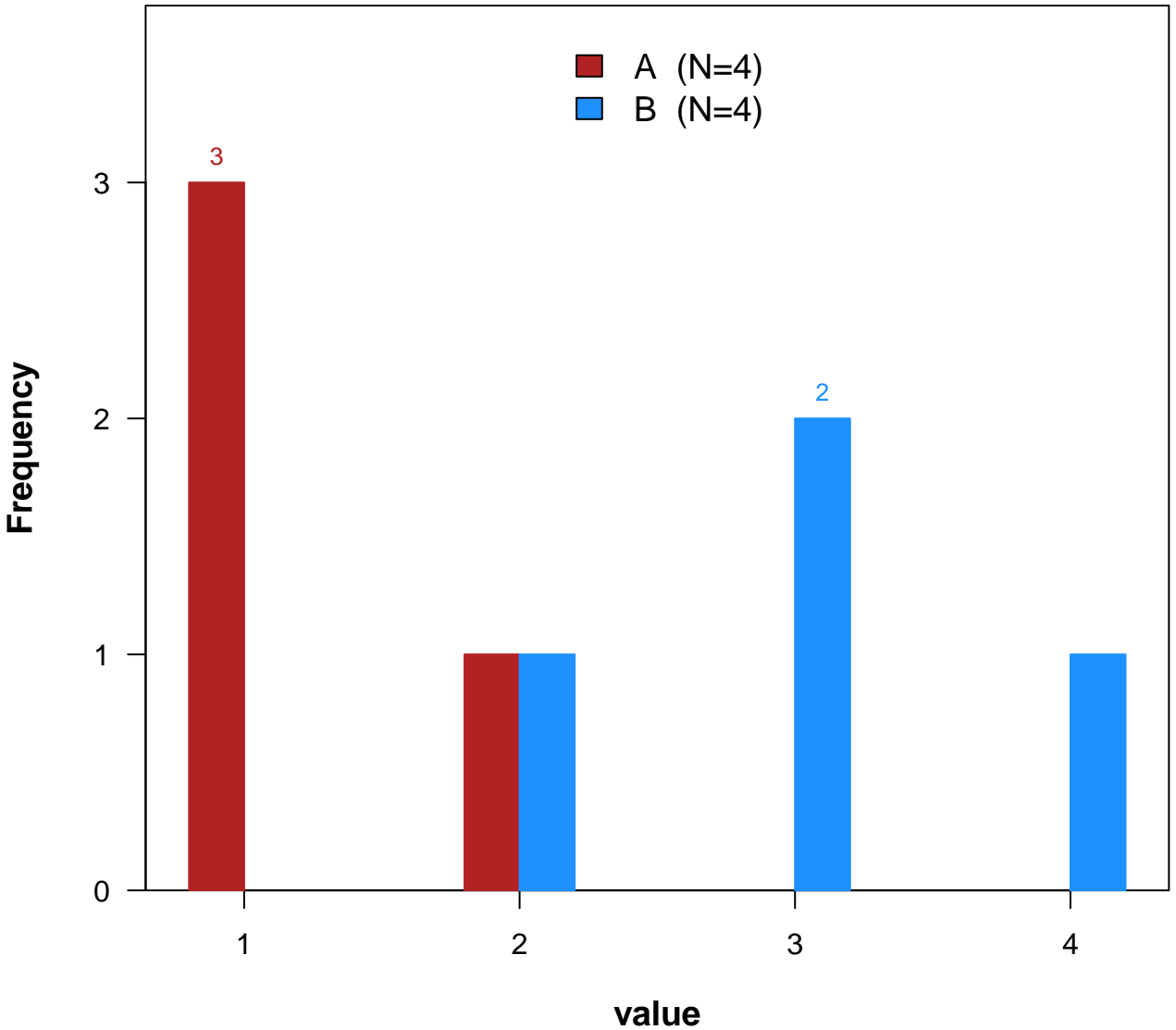
Distribution of value

(N=5)



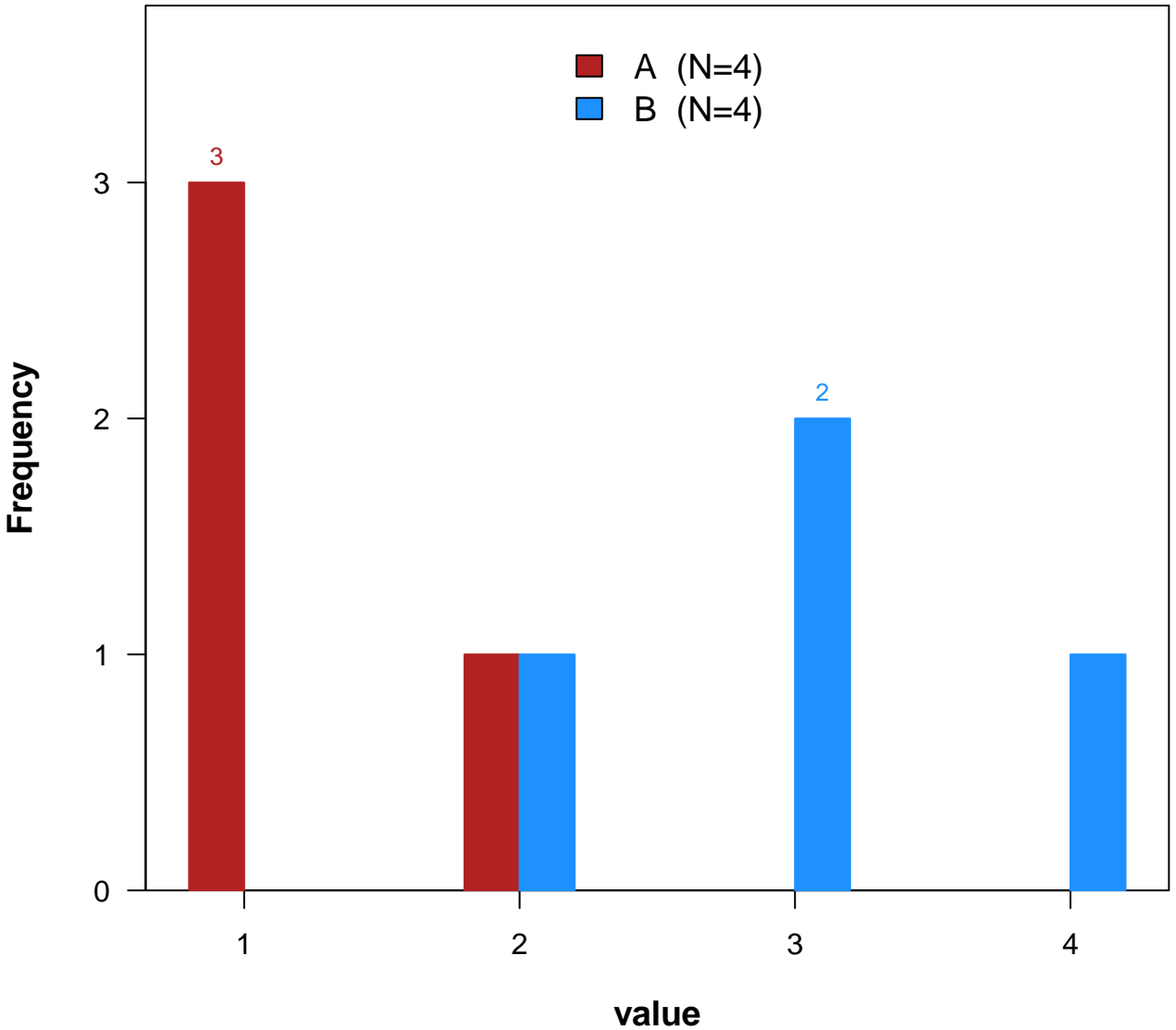
Distribution of value

(N=8)



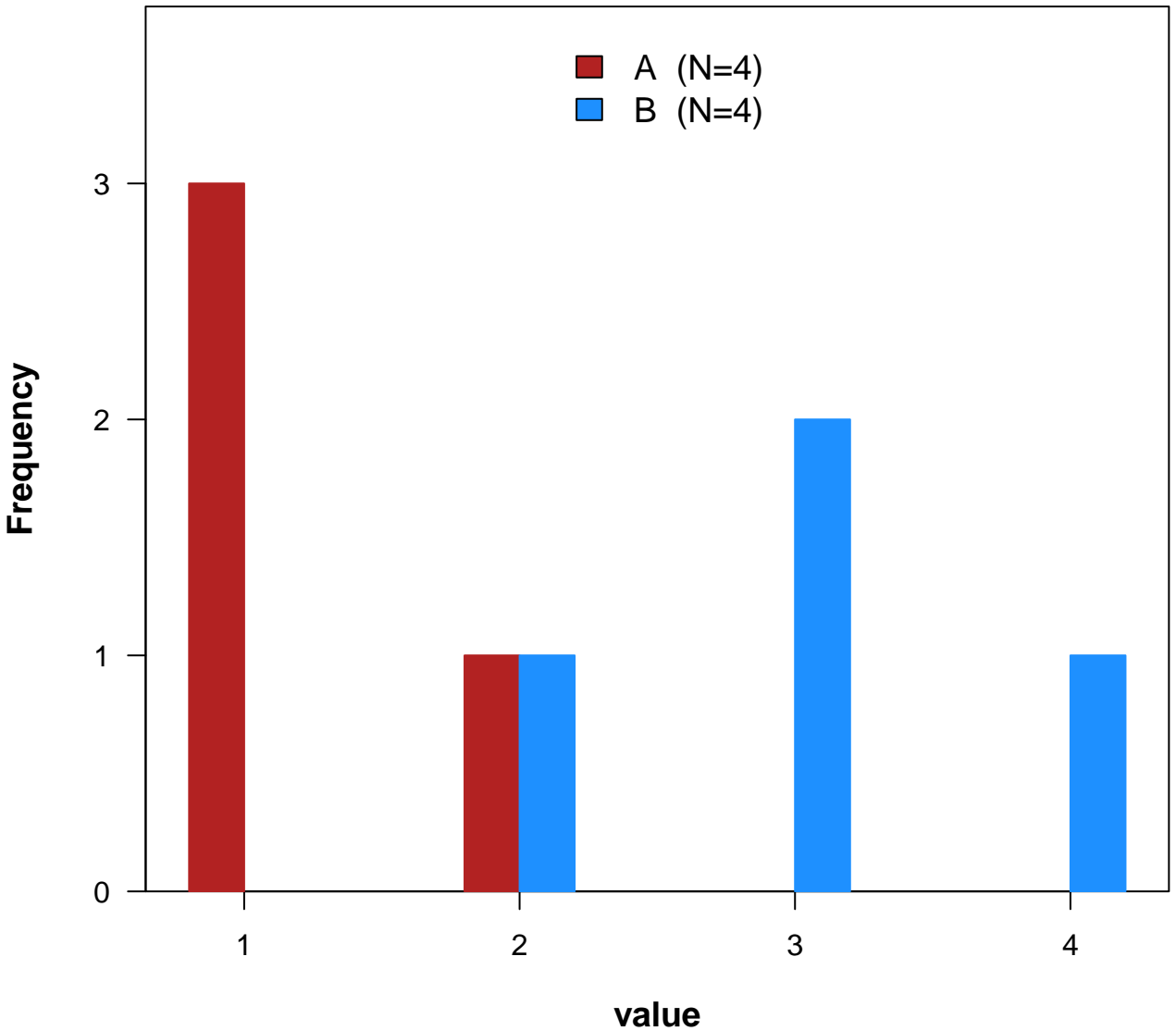
Distribution of value

(N=8)



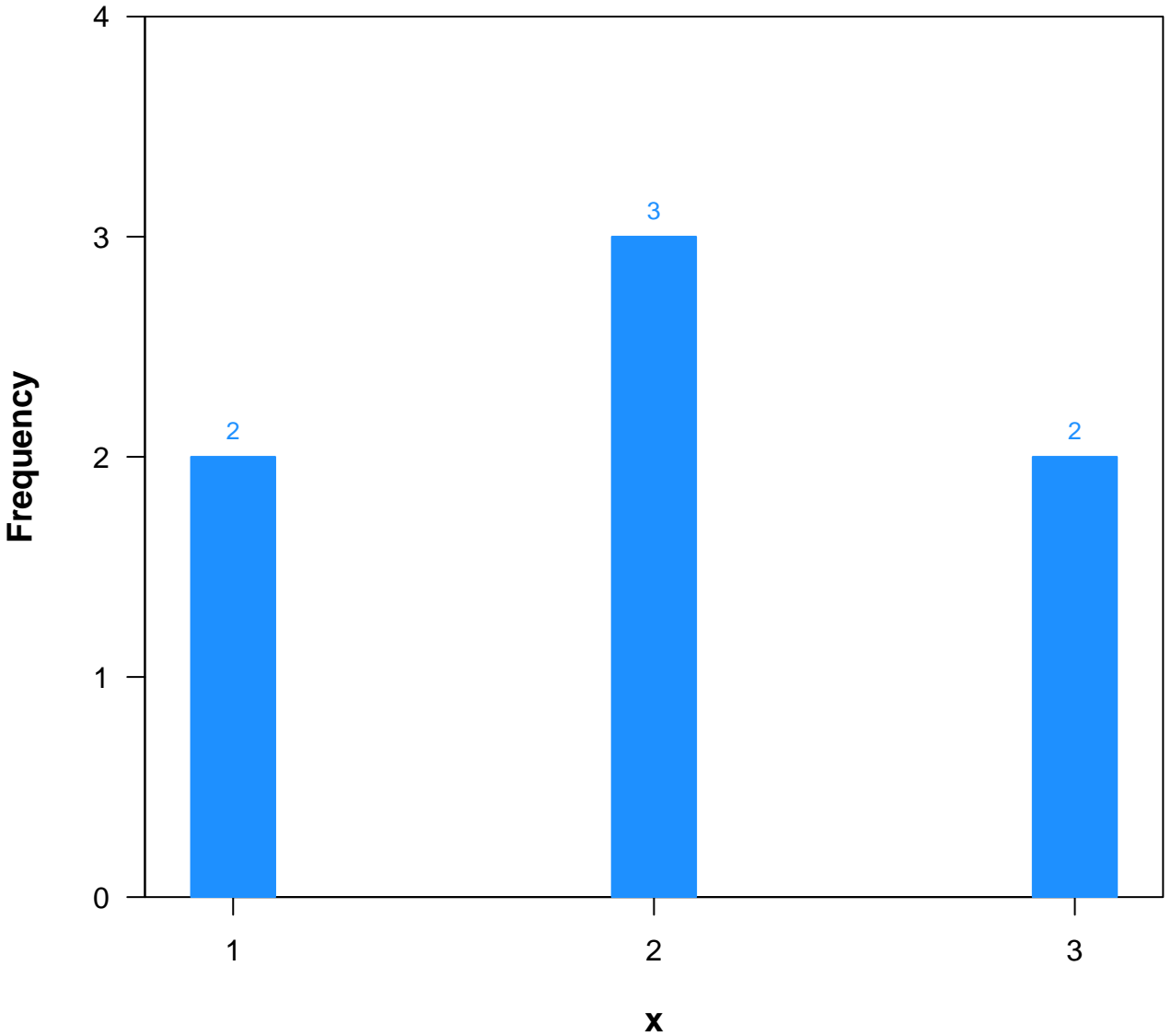
Distribution of value

(N=8)



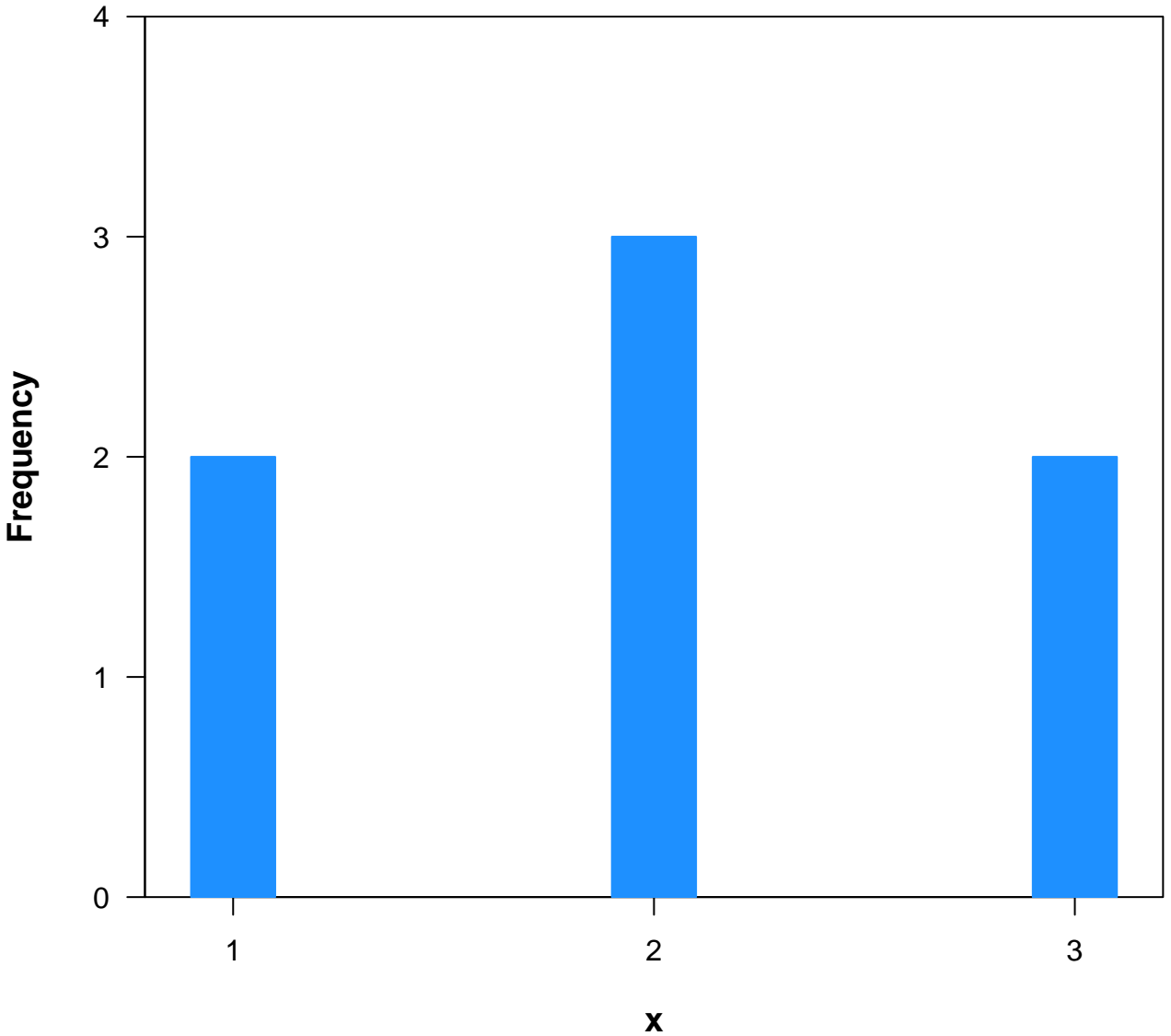
Distribution of x

(N=7)



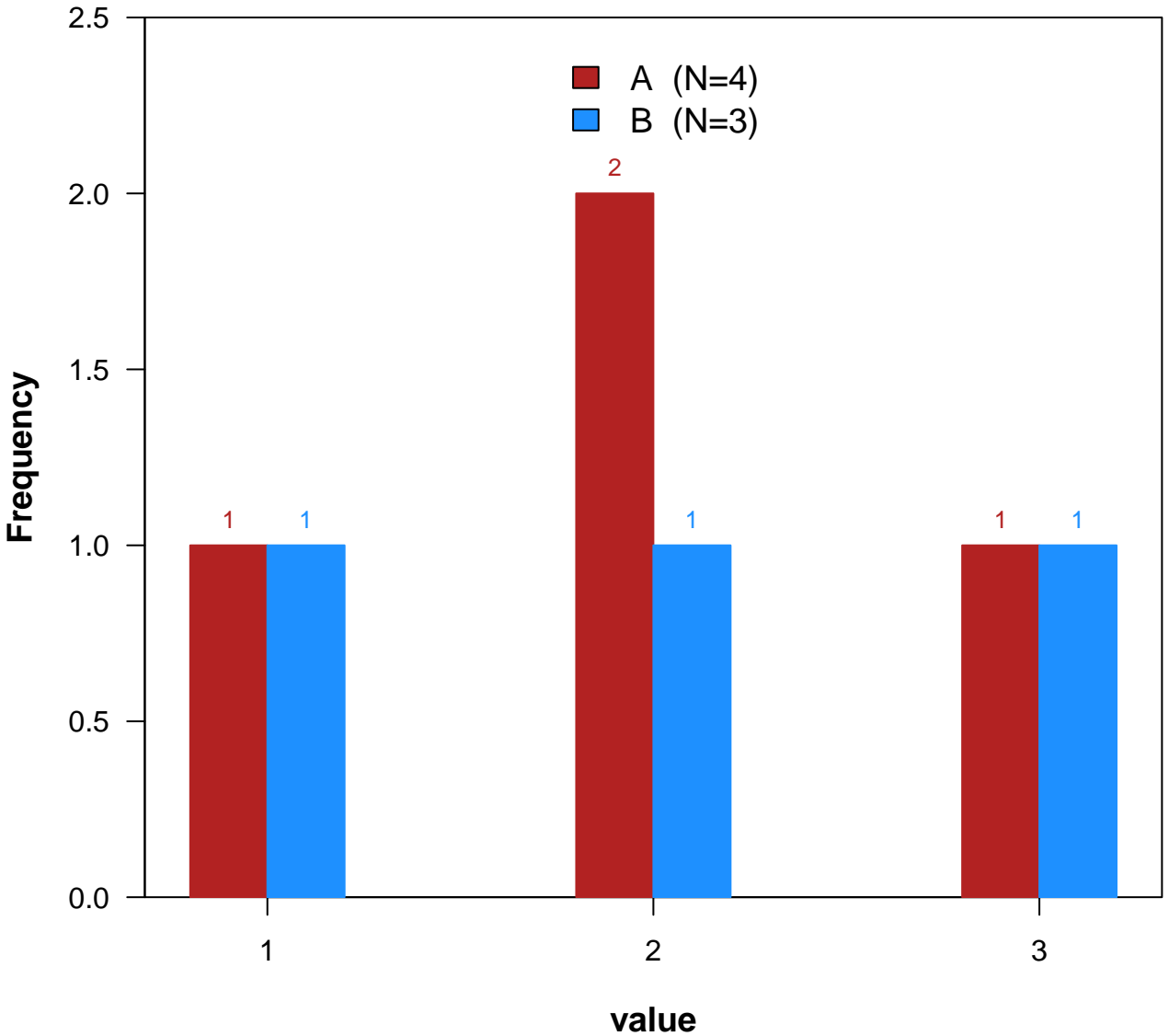
Distribution of x

($N=7$)



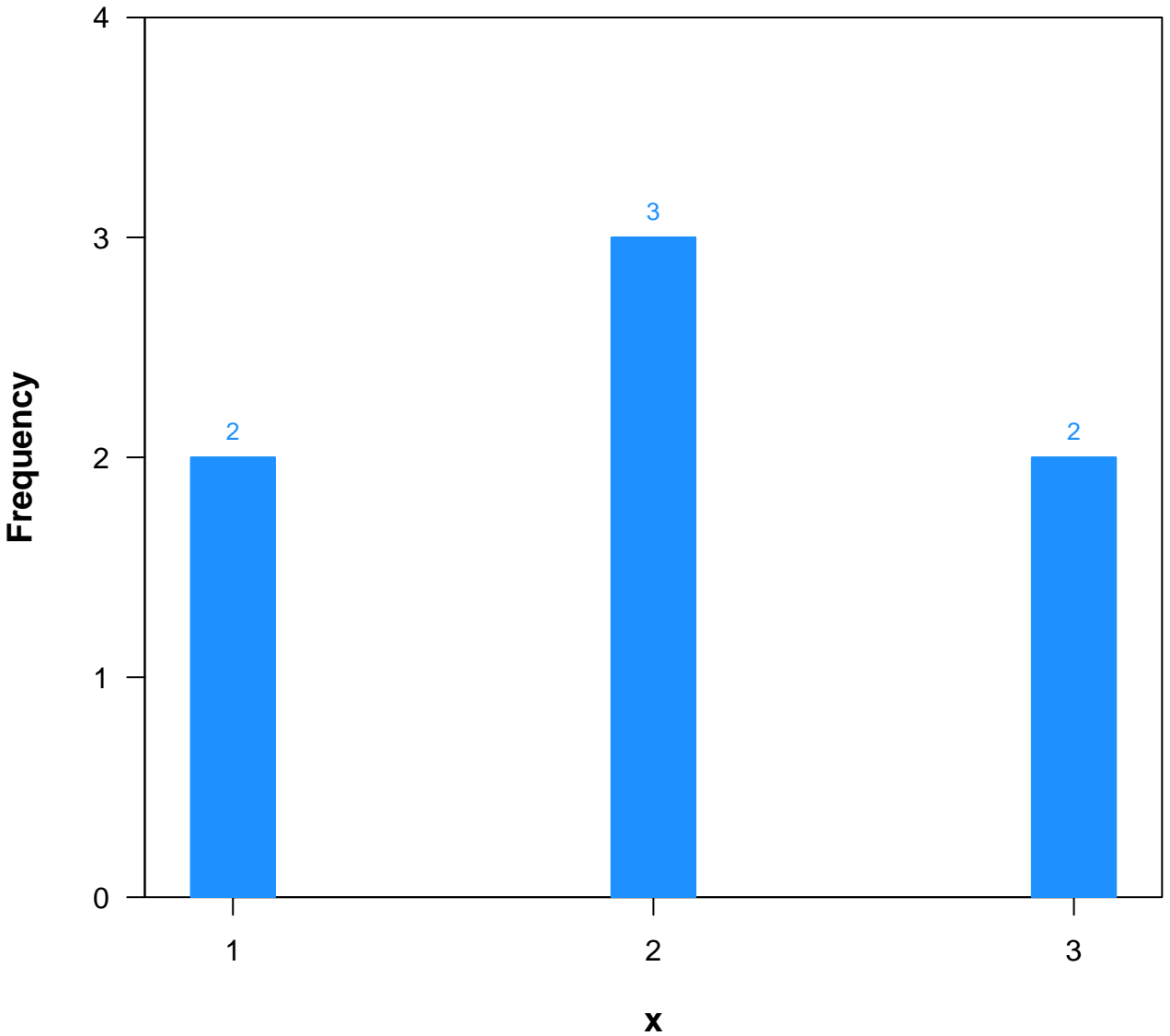
Distribution of value

(N=7)



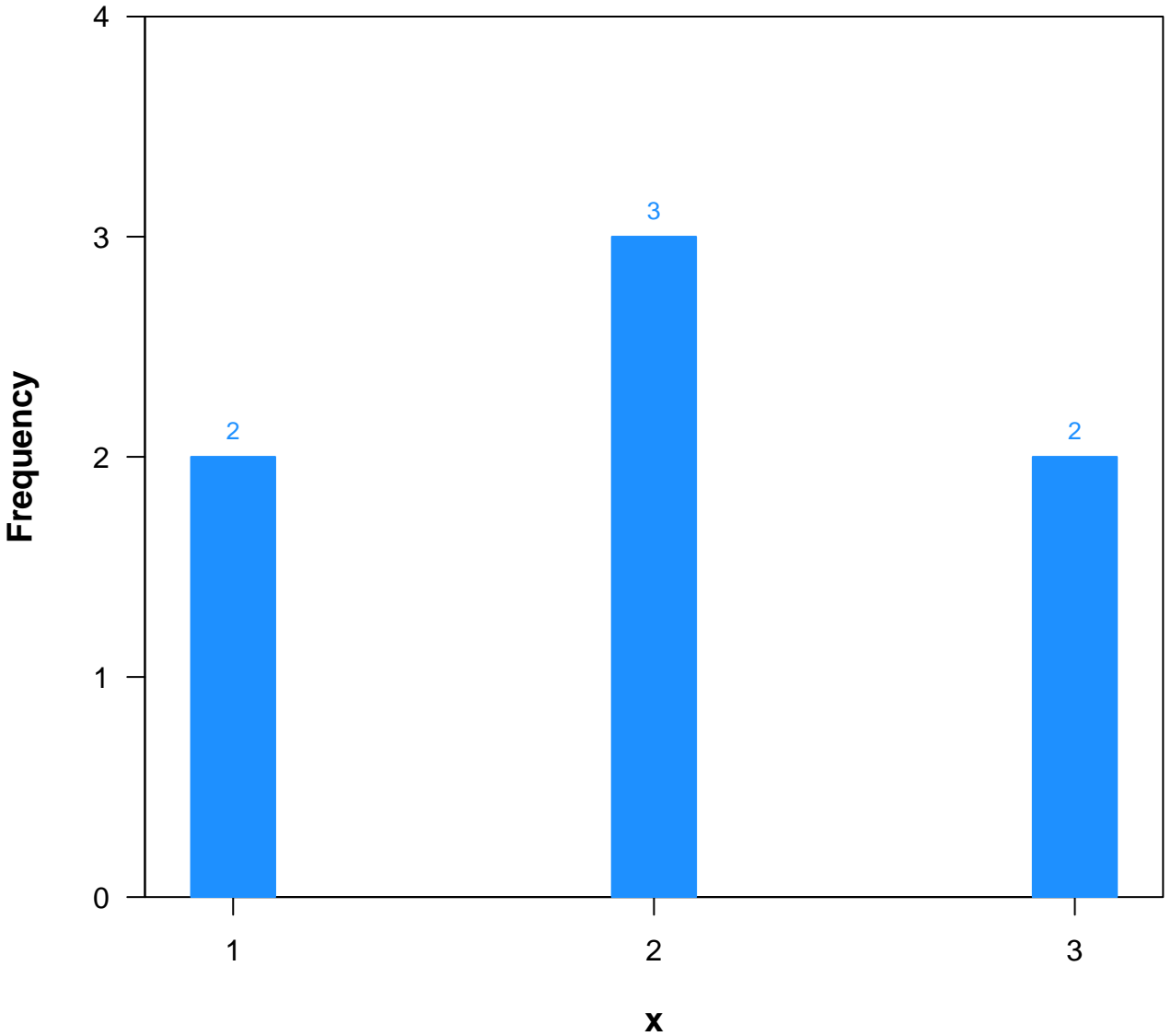
Distribution of x

(N=7)



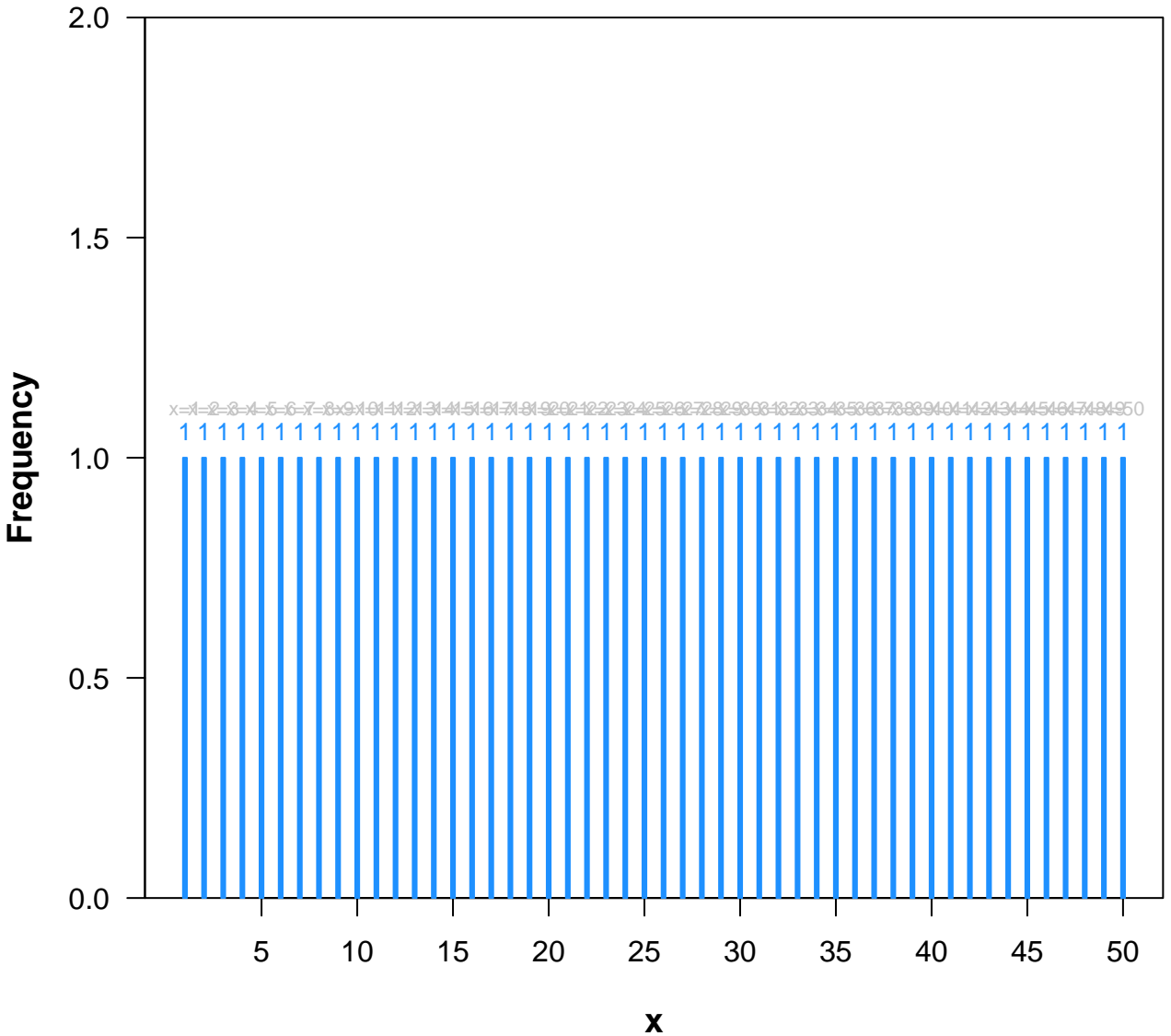
Distribution of x

(N=7)



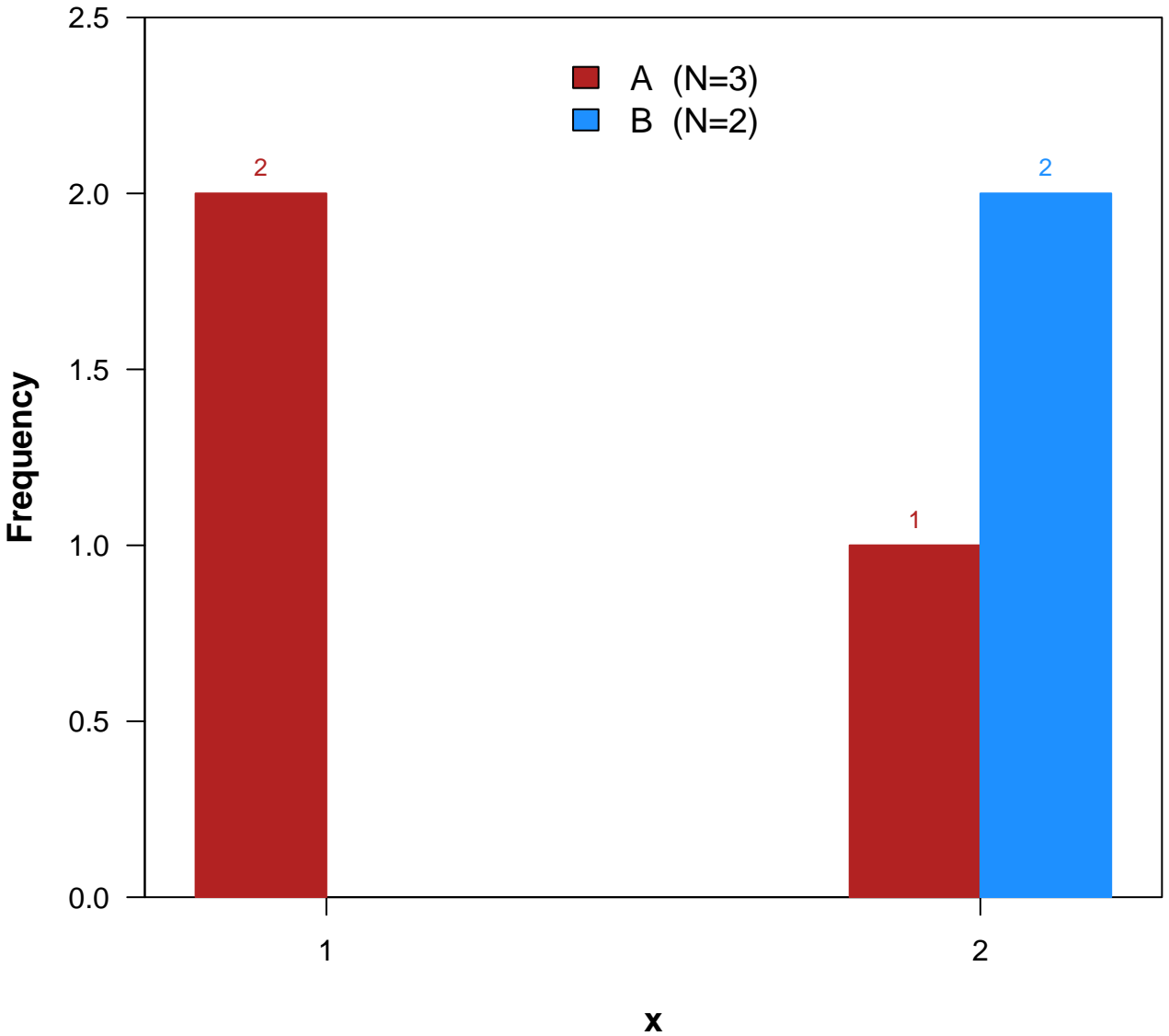
Distribution of x

(N=50)



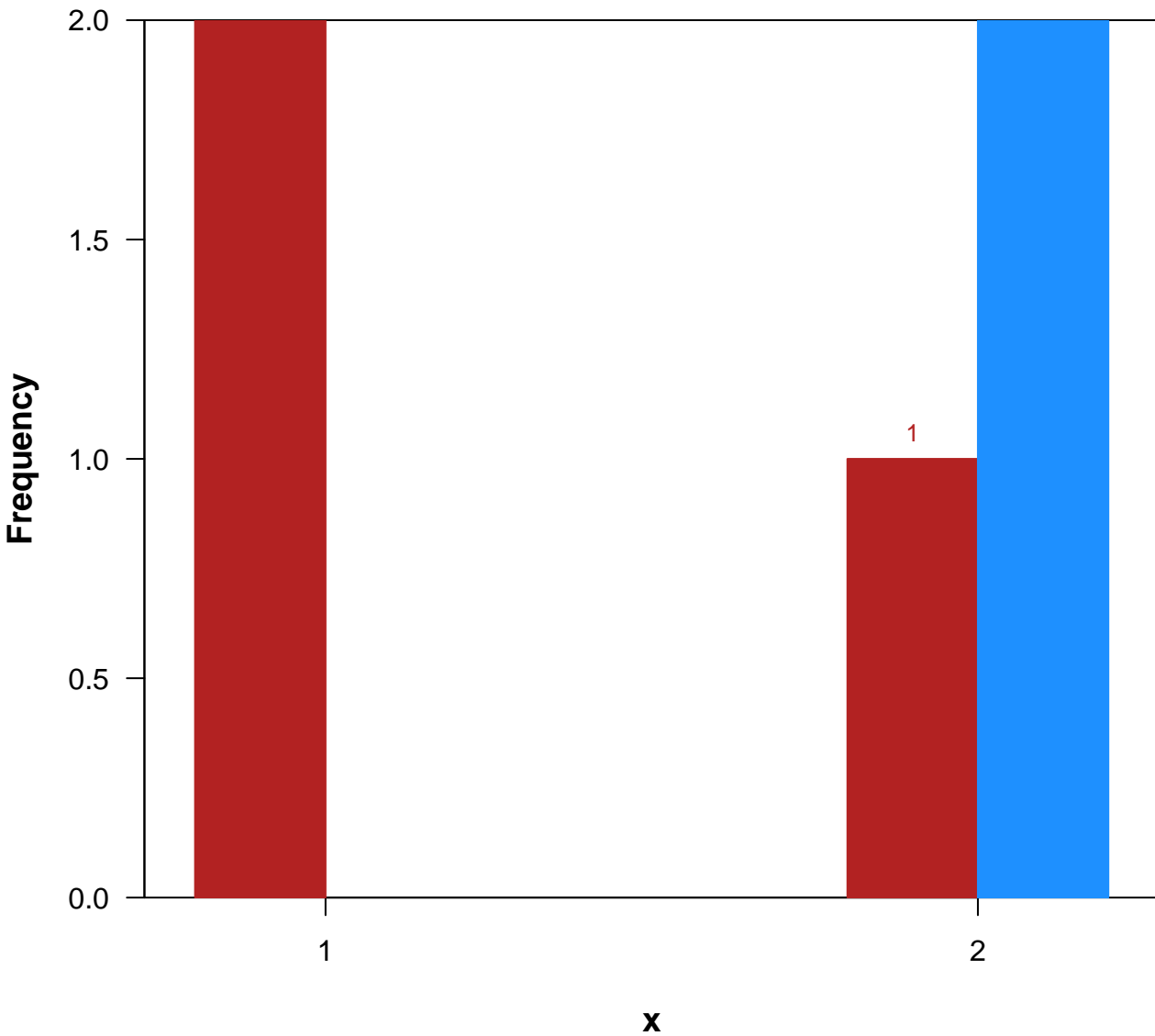
Distribution of x

(N=5)



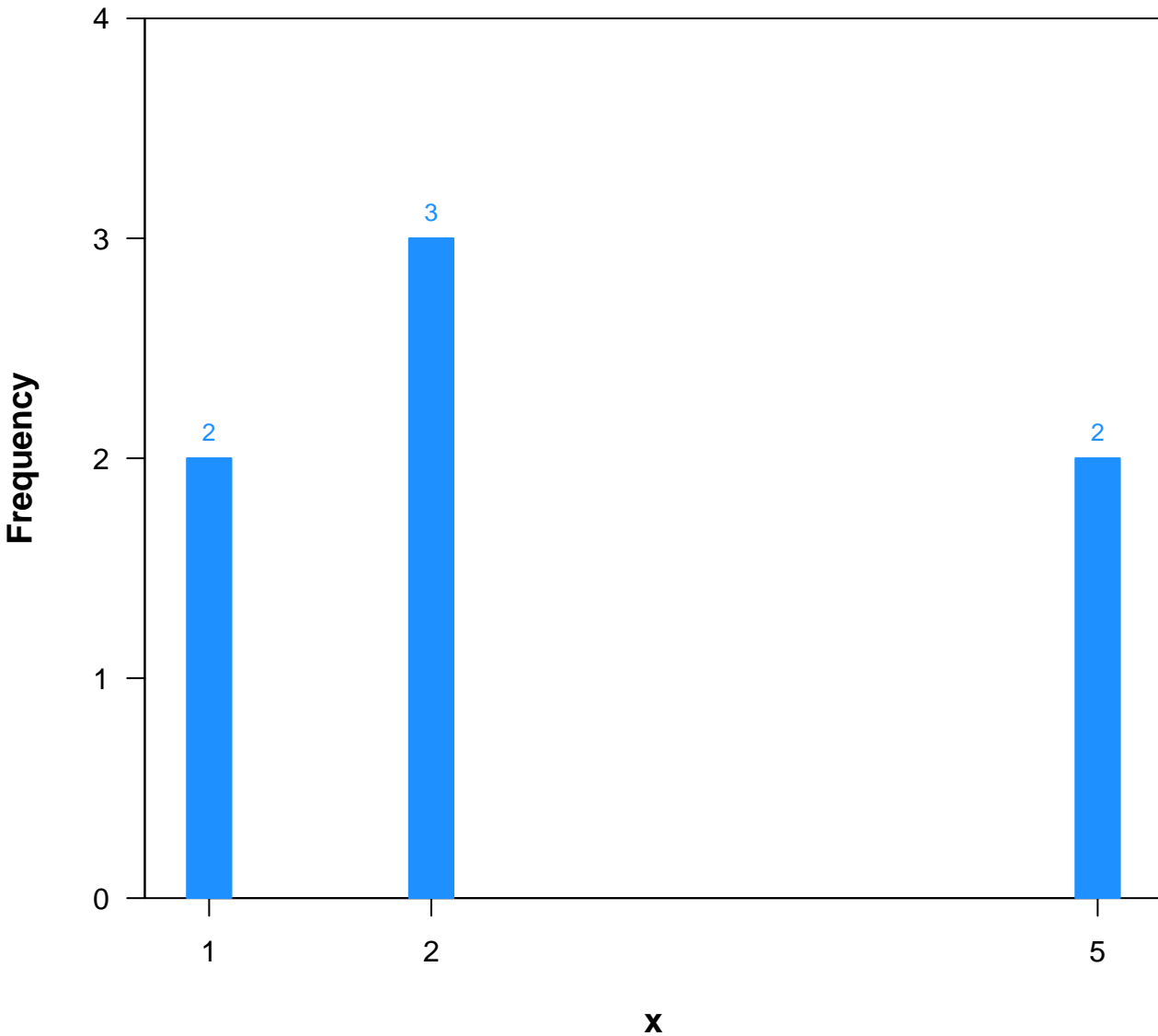
Distribution of x

(N=5)



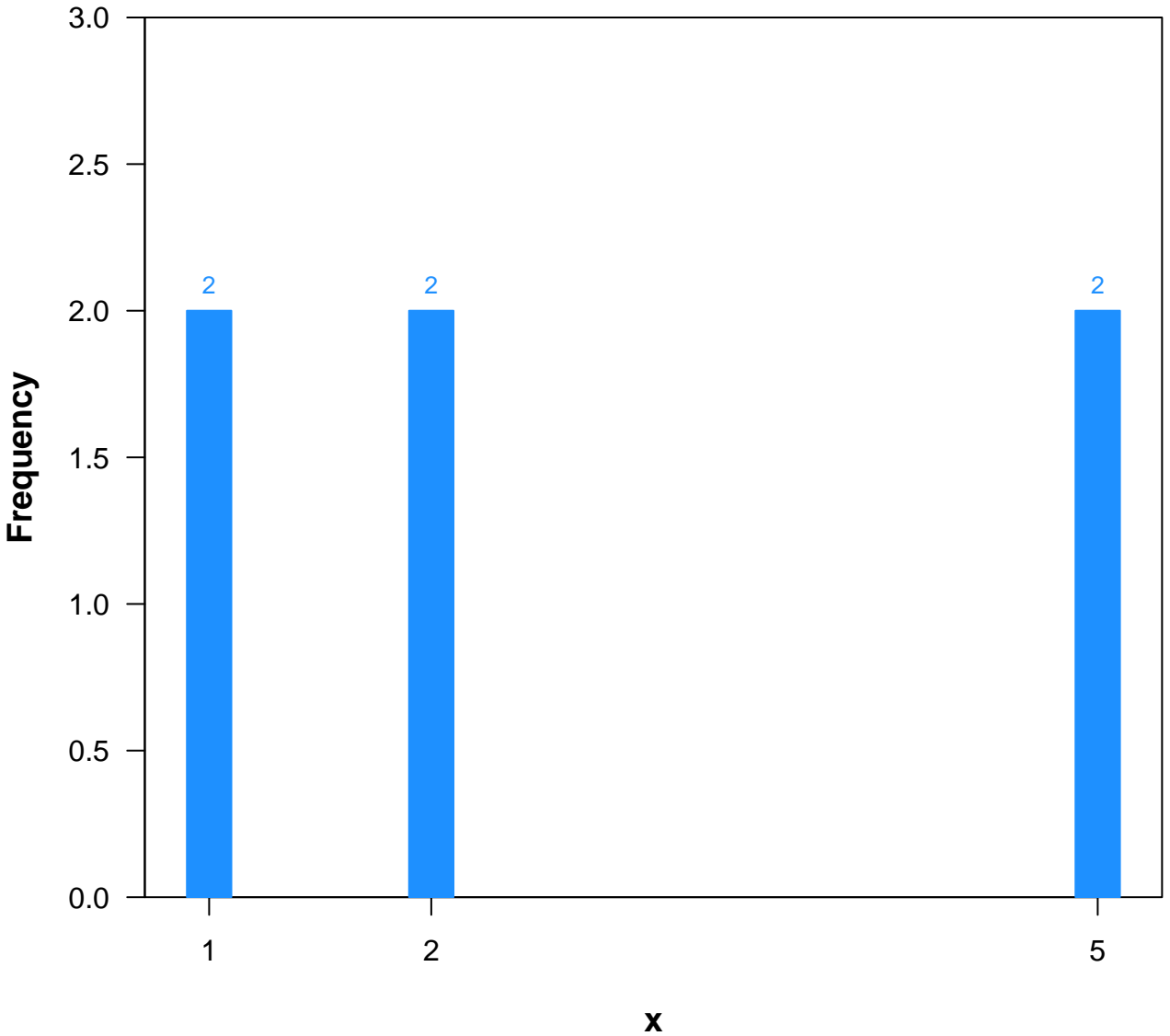
Distribution of x

($N=7$)



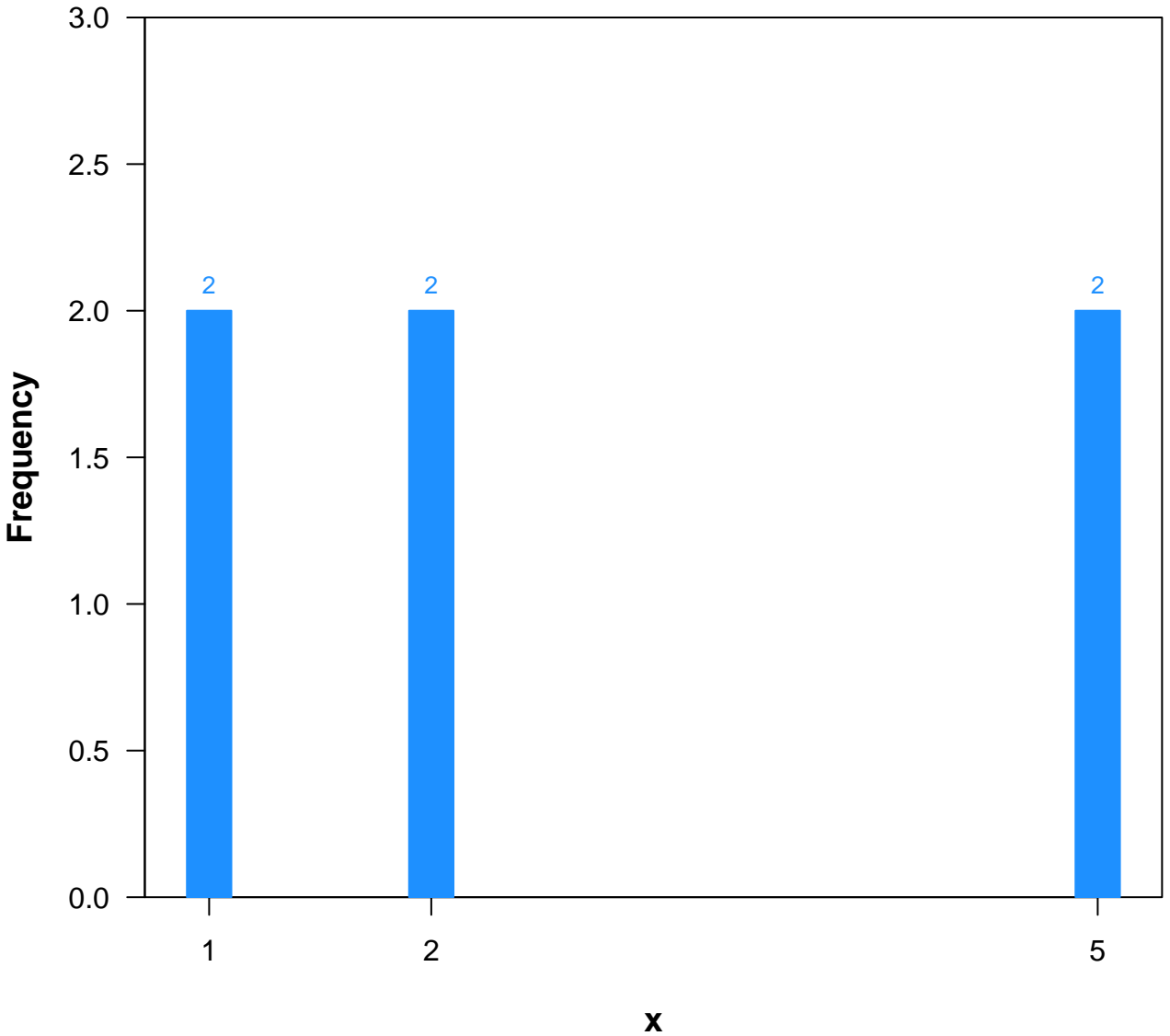
Distribution of x

(N=6)



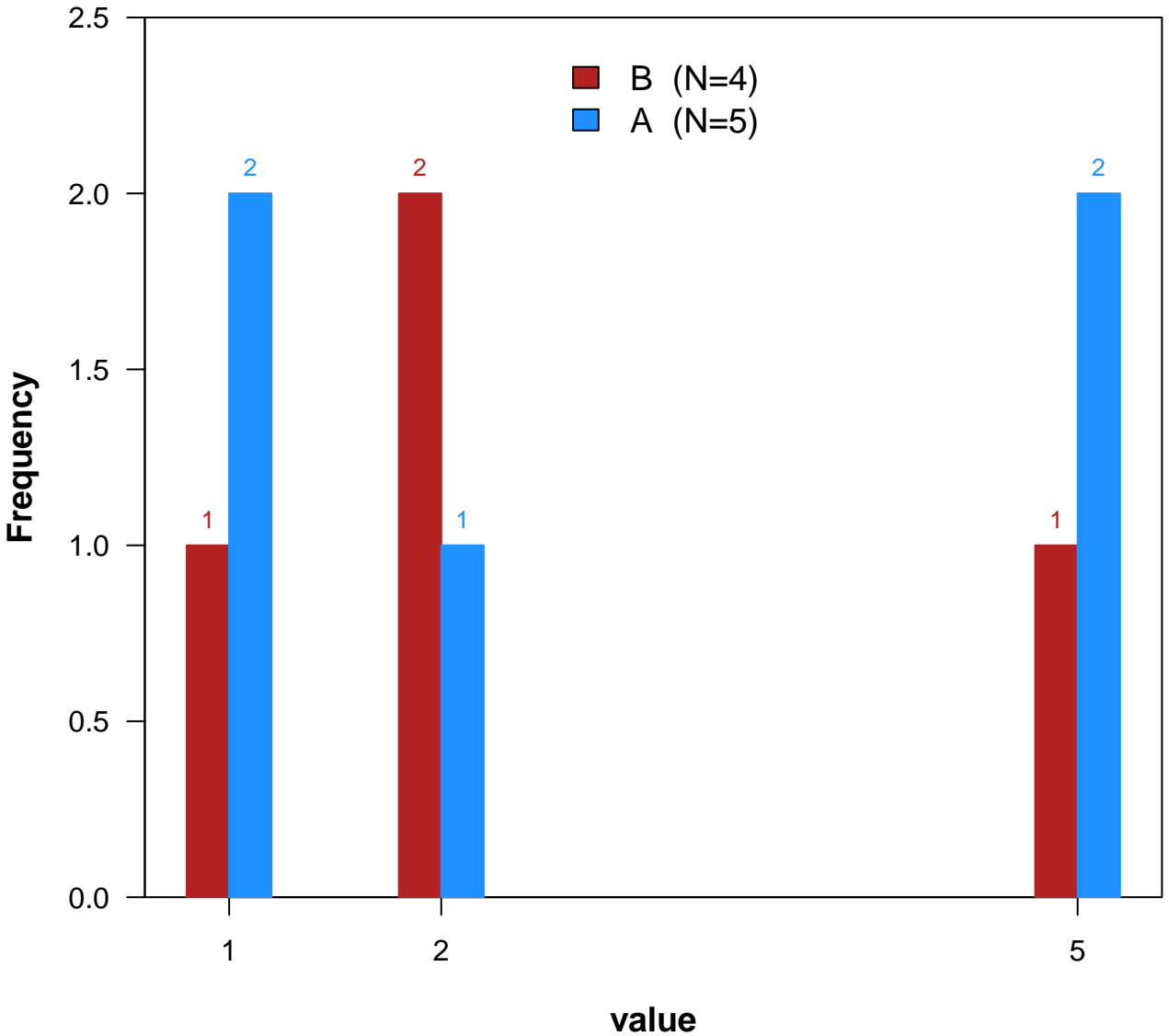
Distribution of x

(N=6)



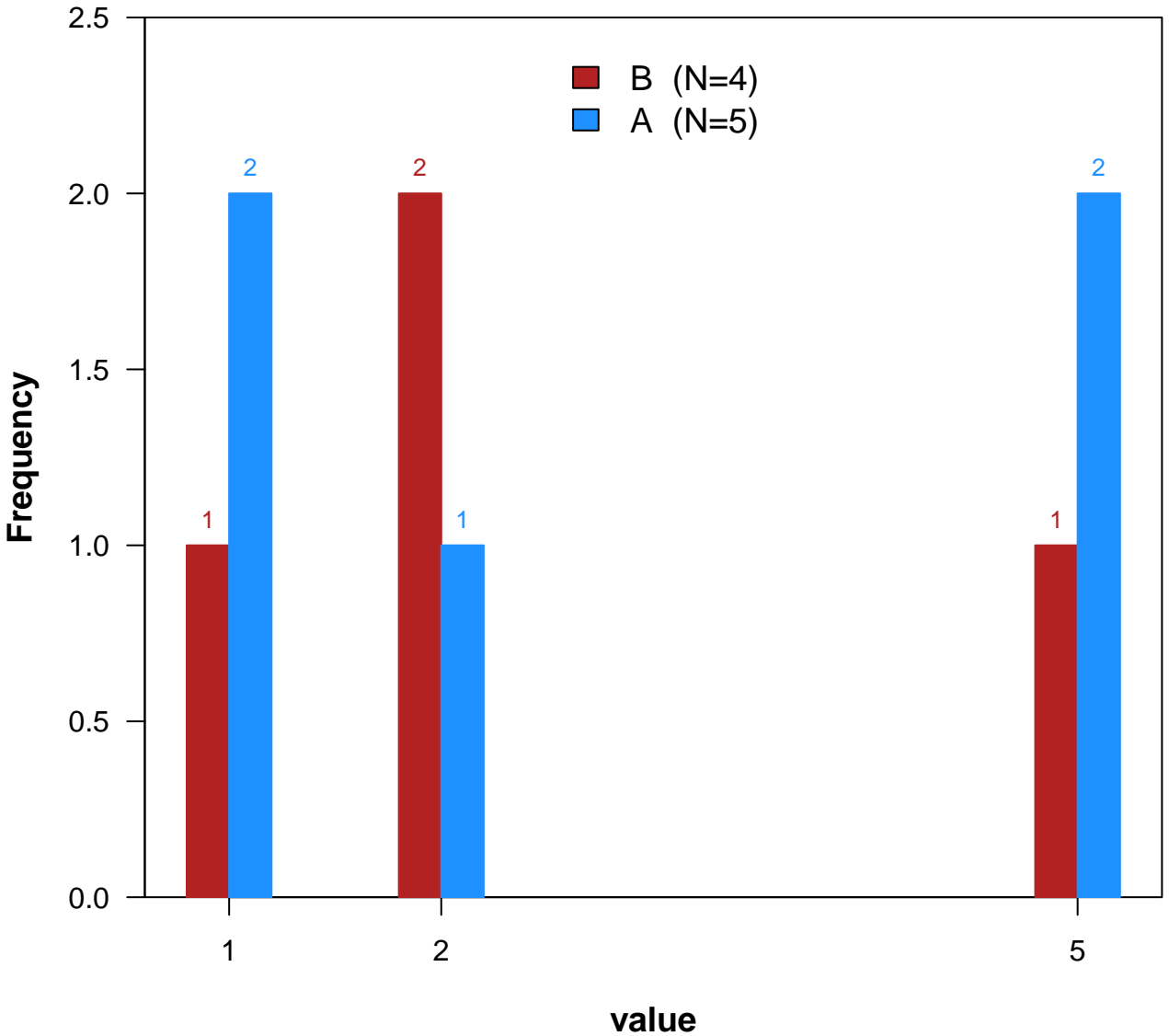
Distribution of value

(N=9)



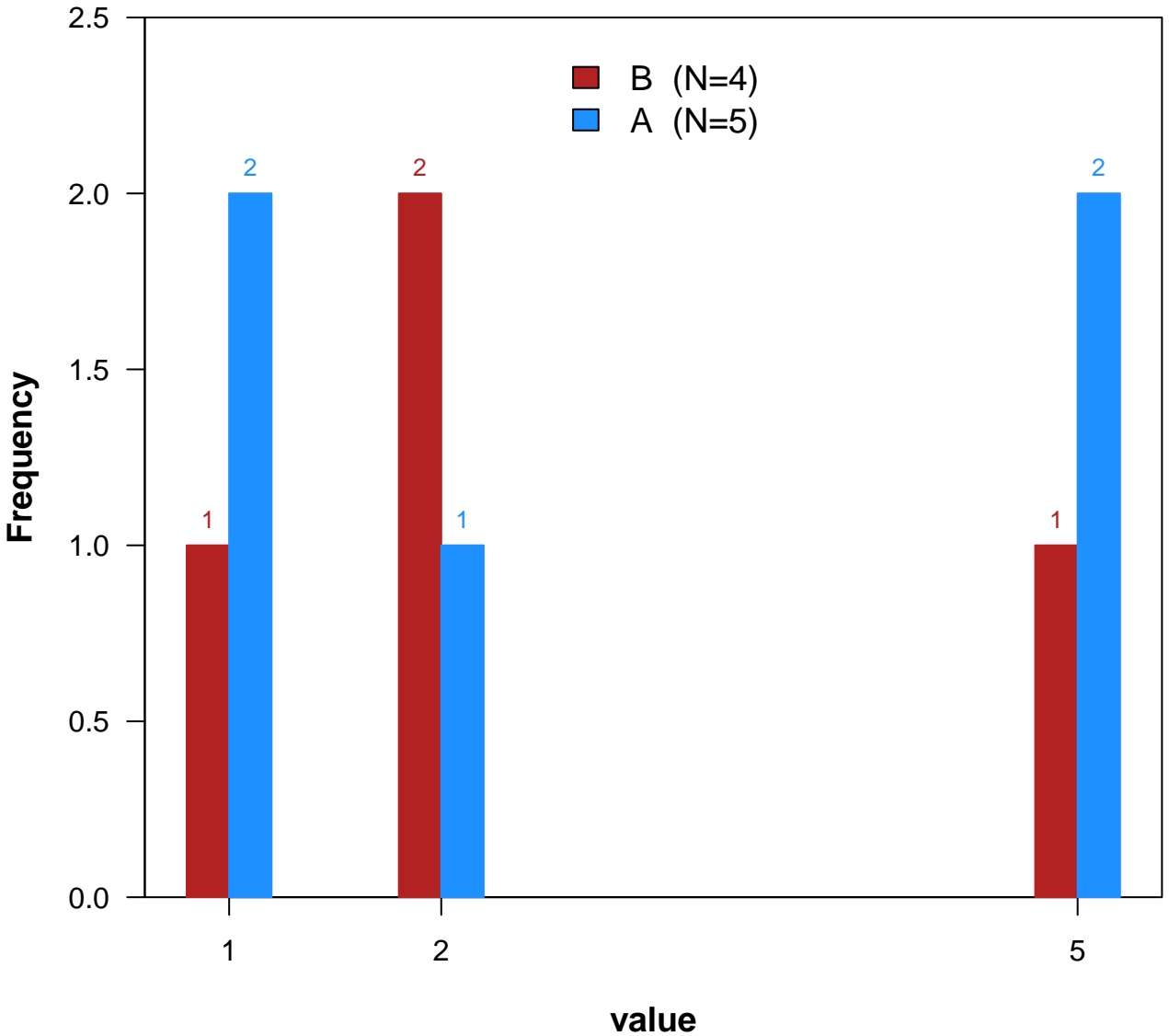
Distribution of value

(N=9)



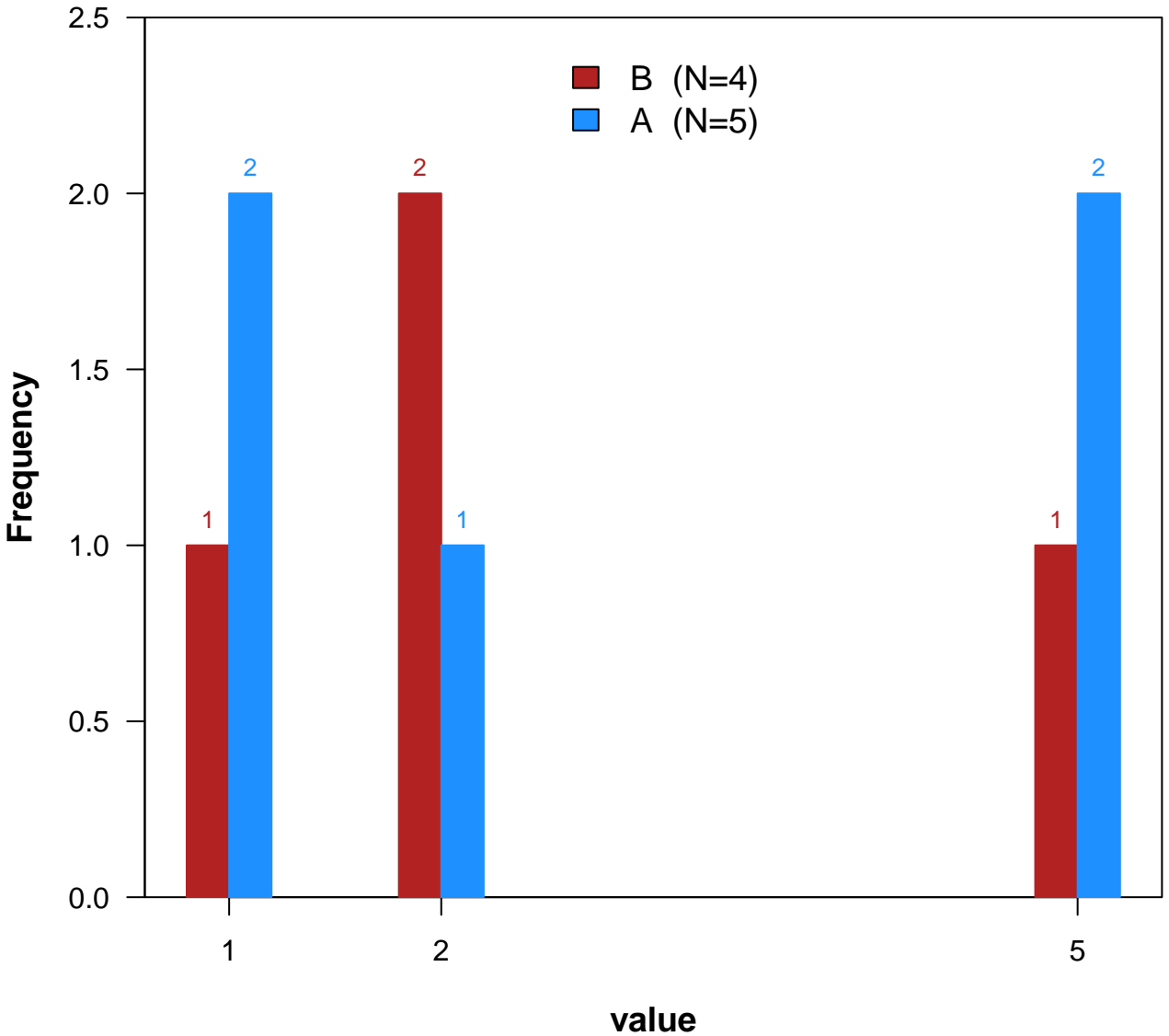
Distribution of value

(N=9)



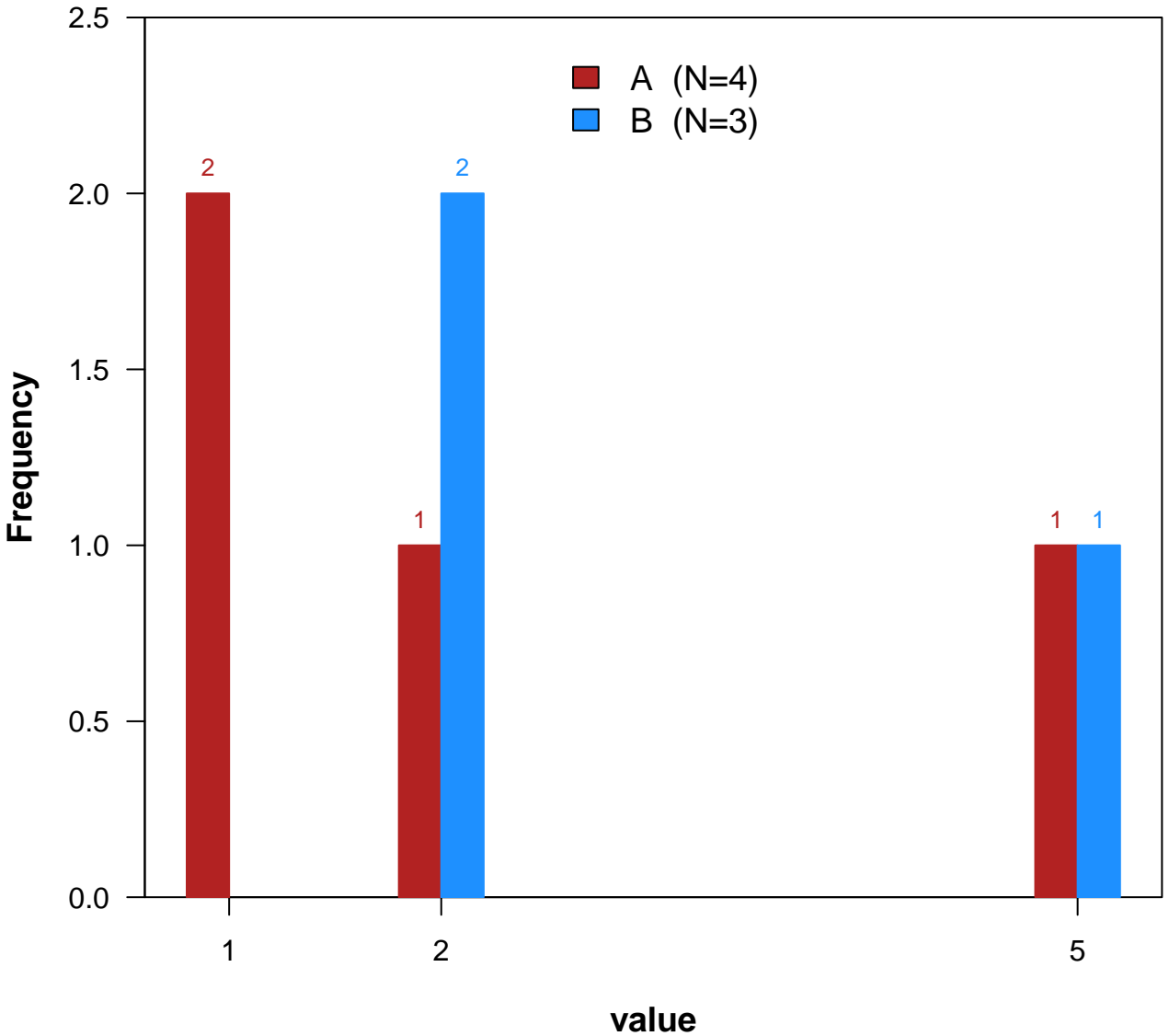
Distribution of value

(N=9)



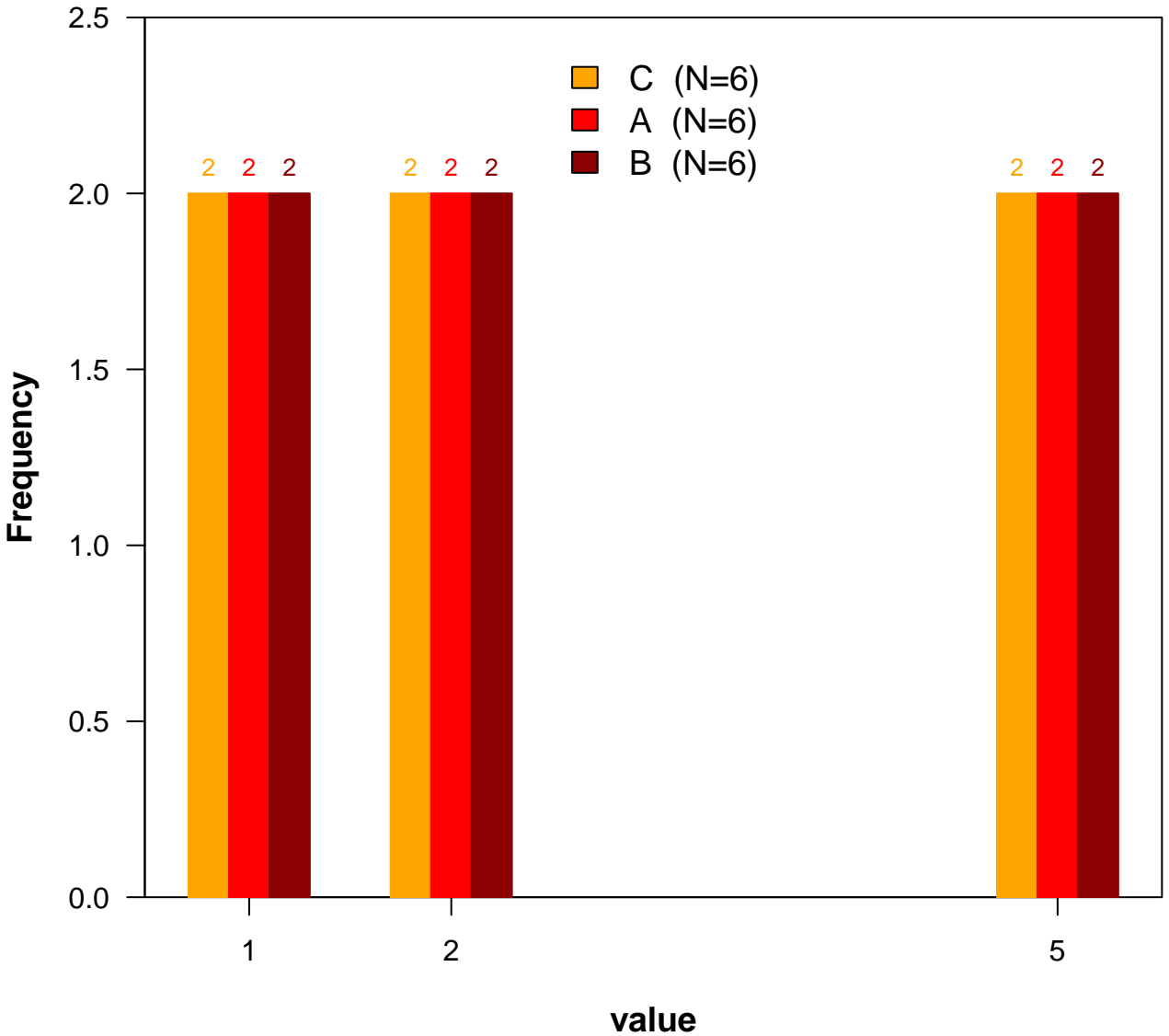
Distribution of value

(N=7)



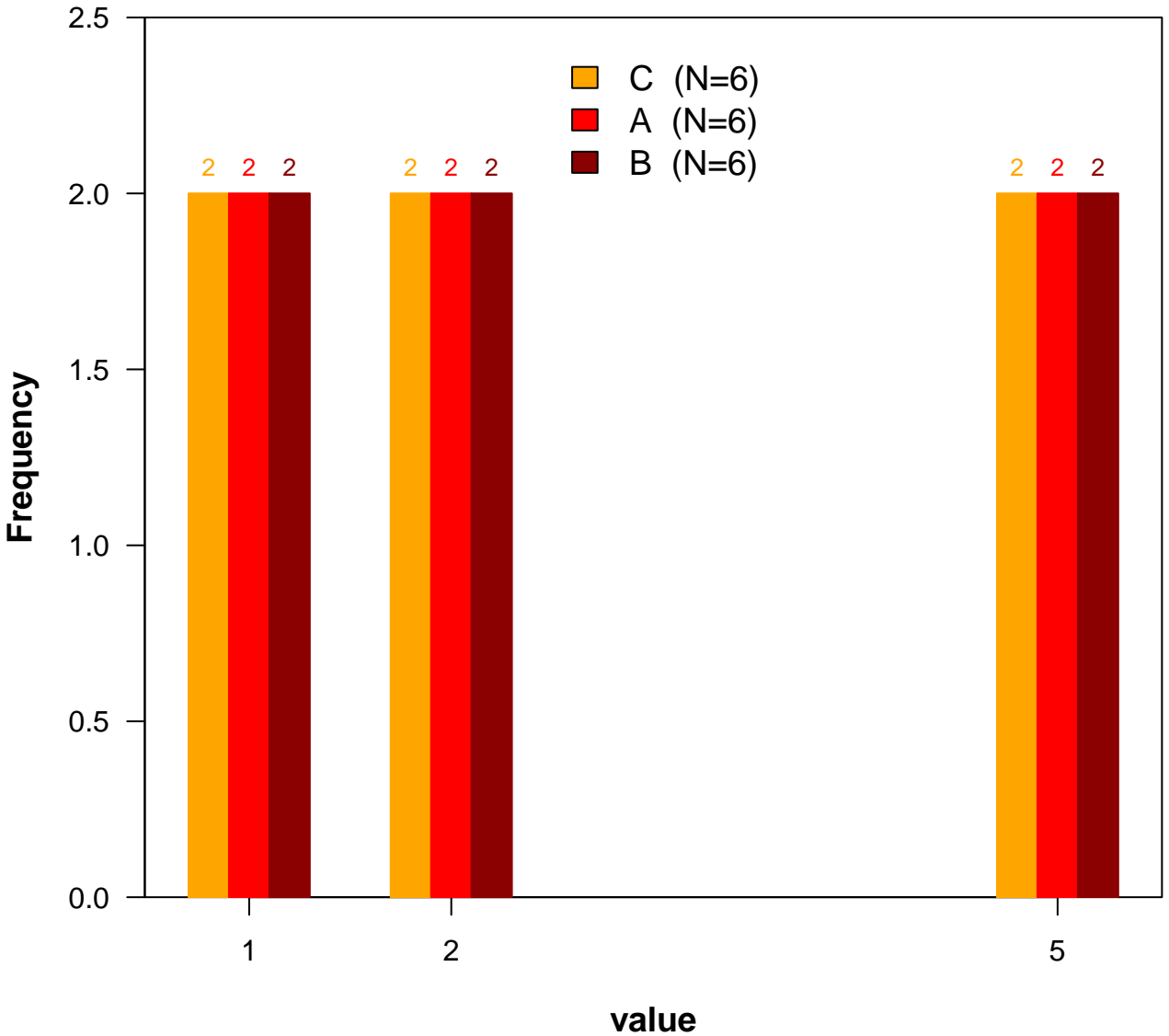
Distribution of value

(N=18)



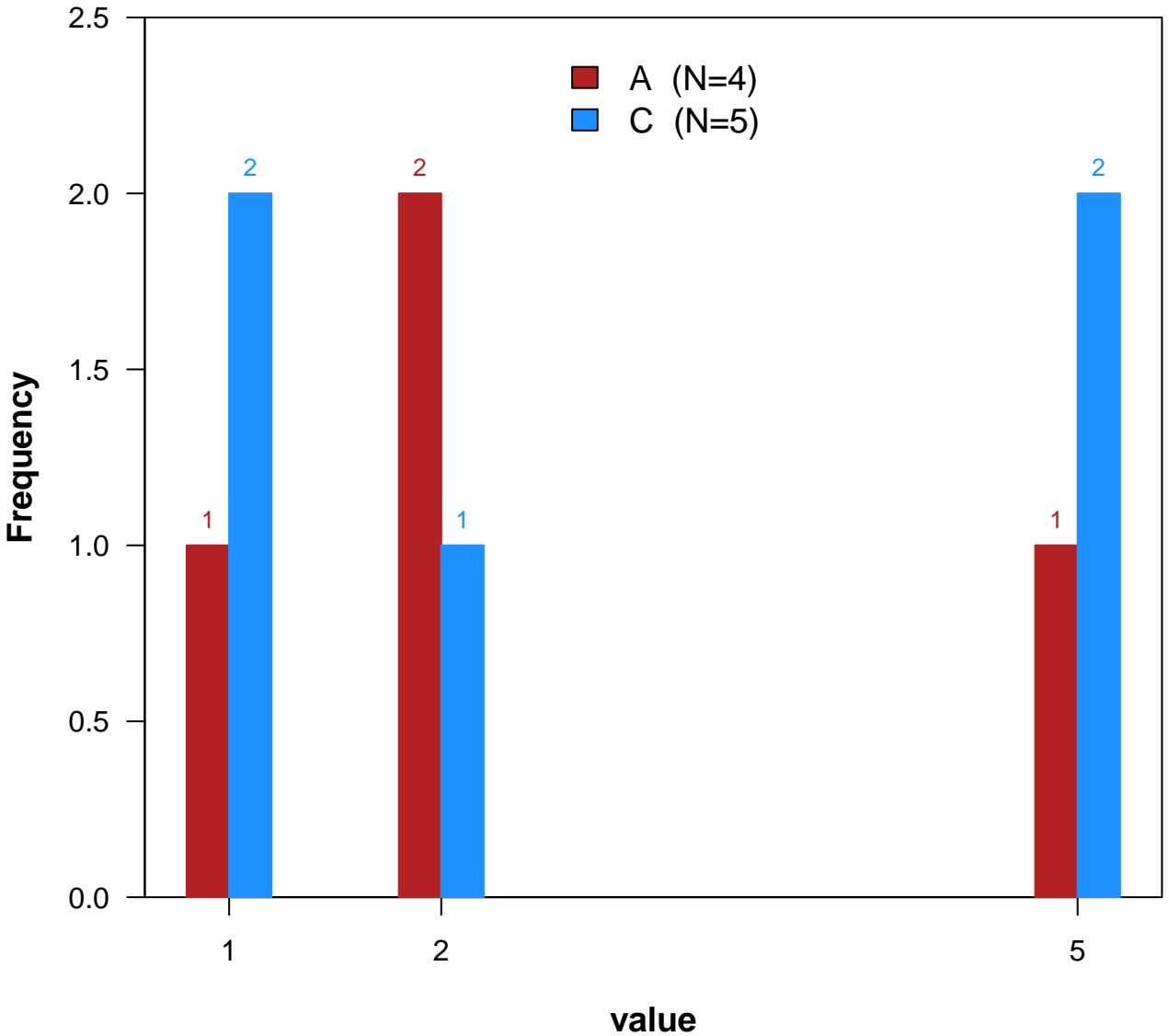
Distribution of value

(N=18)



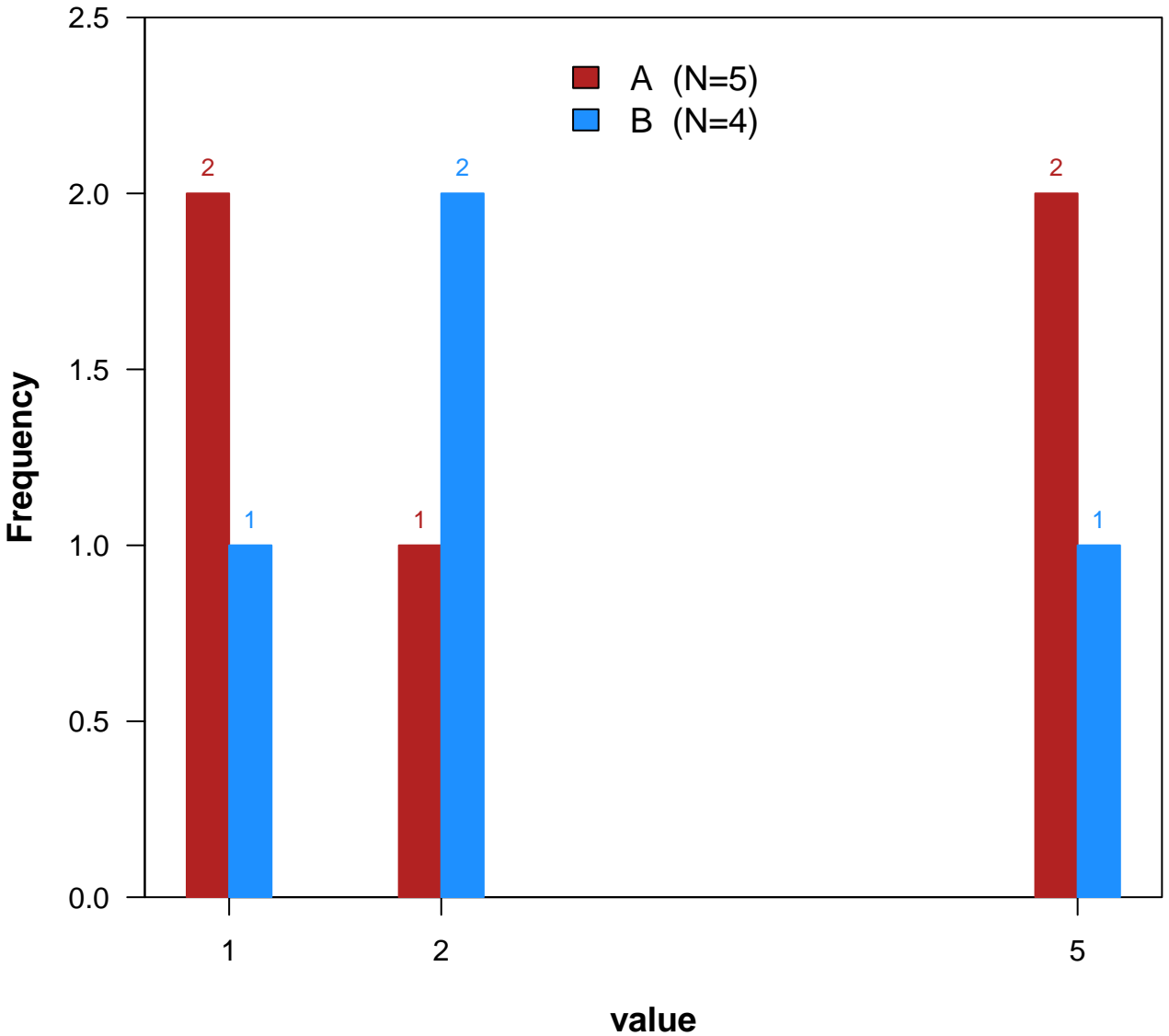
Distribution of value

(N=9)



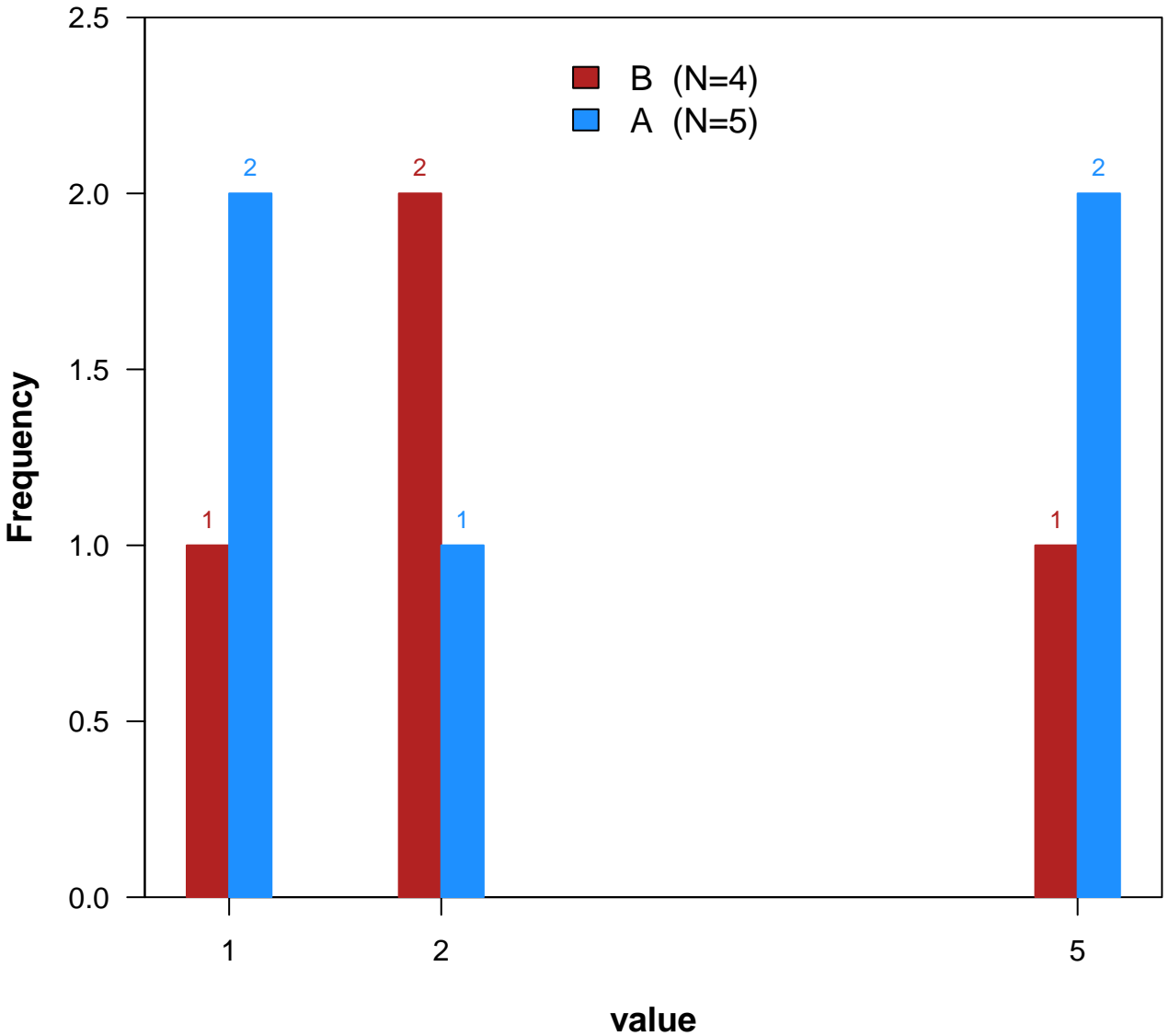
Distribution of value

(N=9)



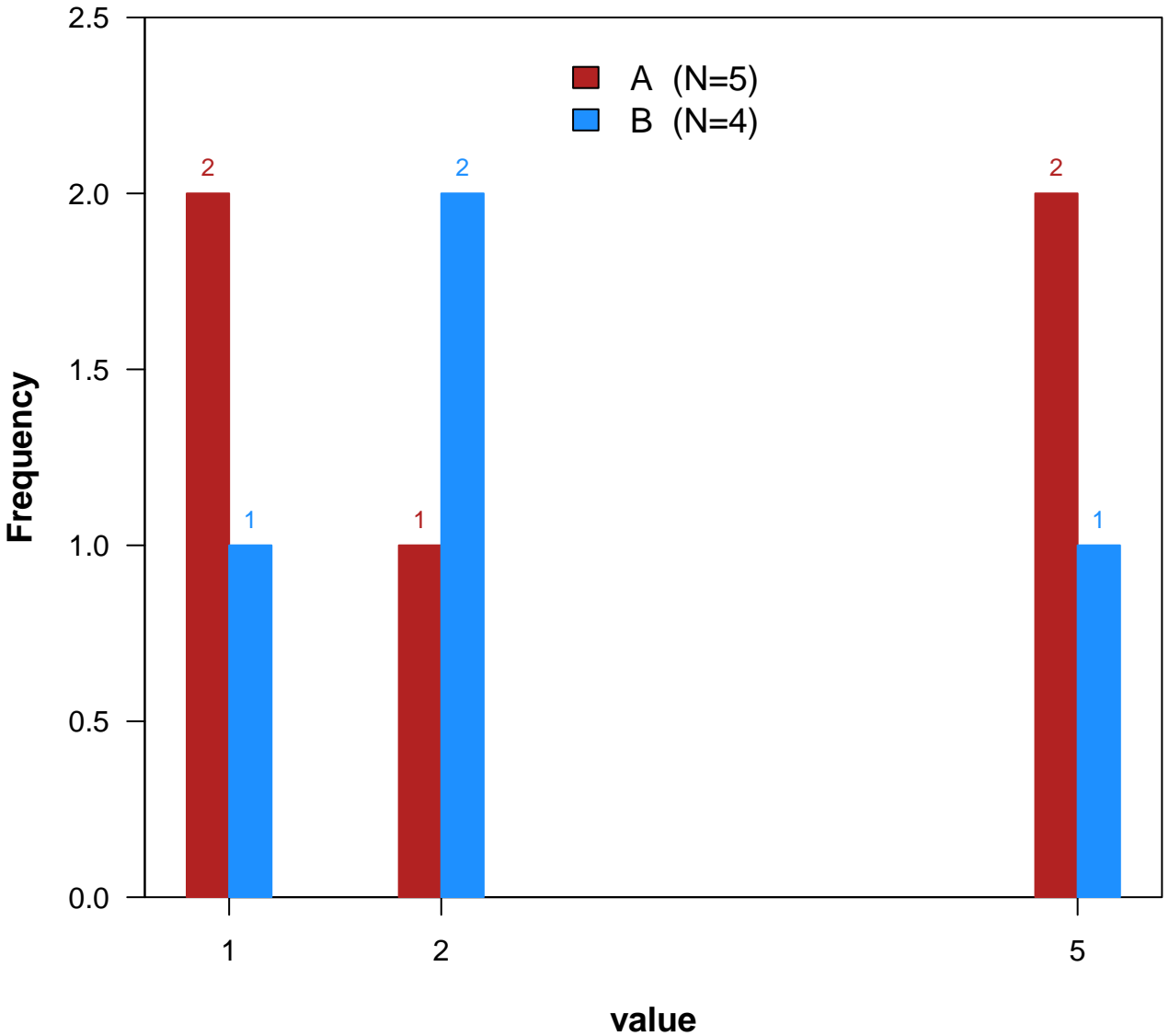
Distribution of value

(N=9)



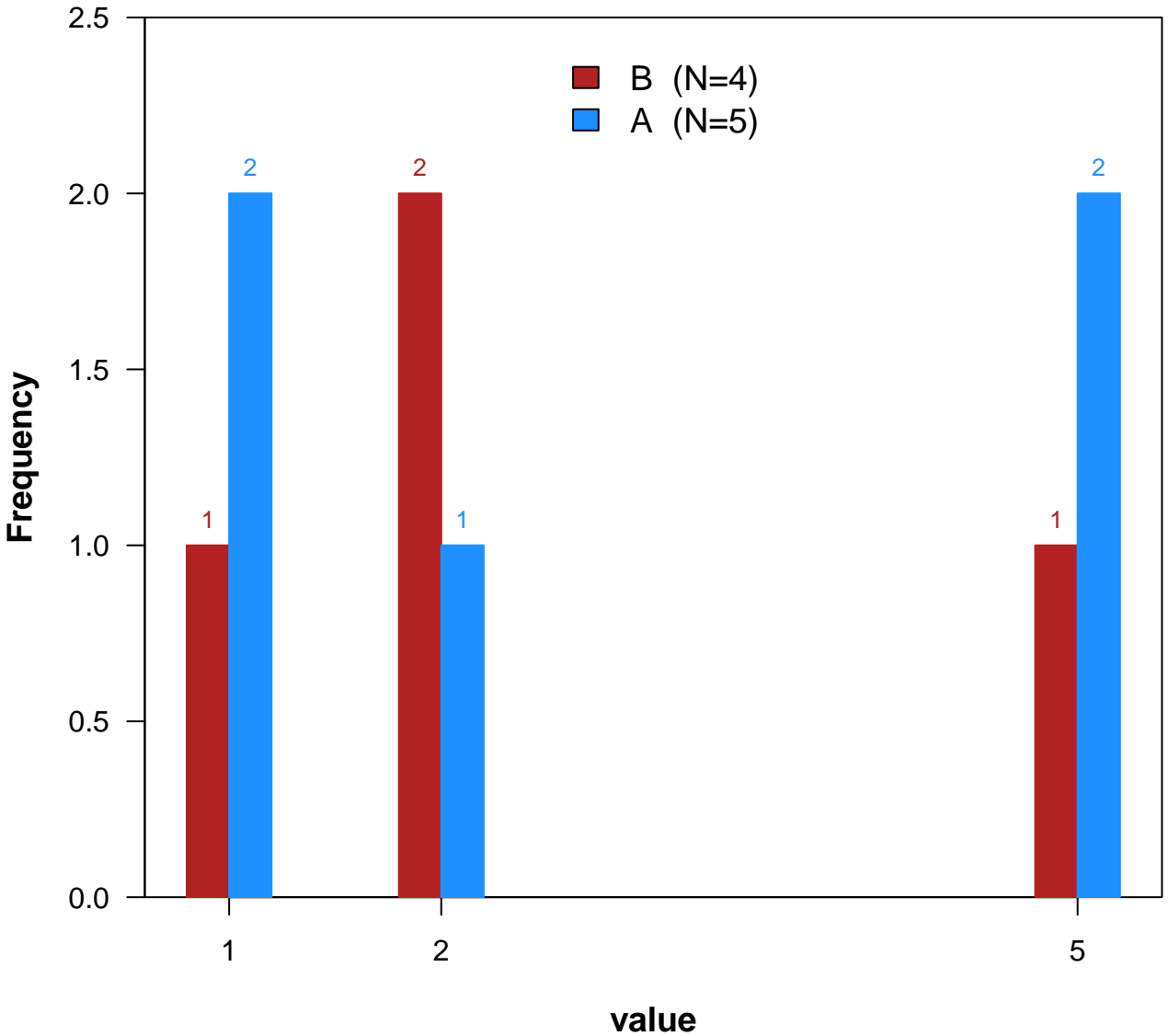
Distribution of value

(N=9)



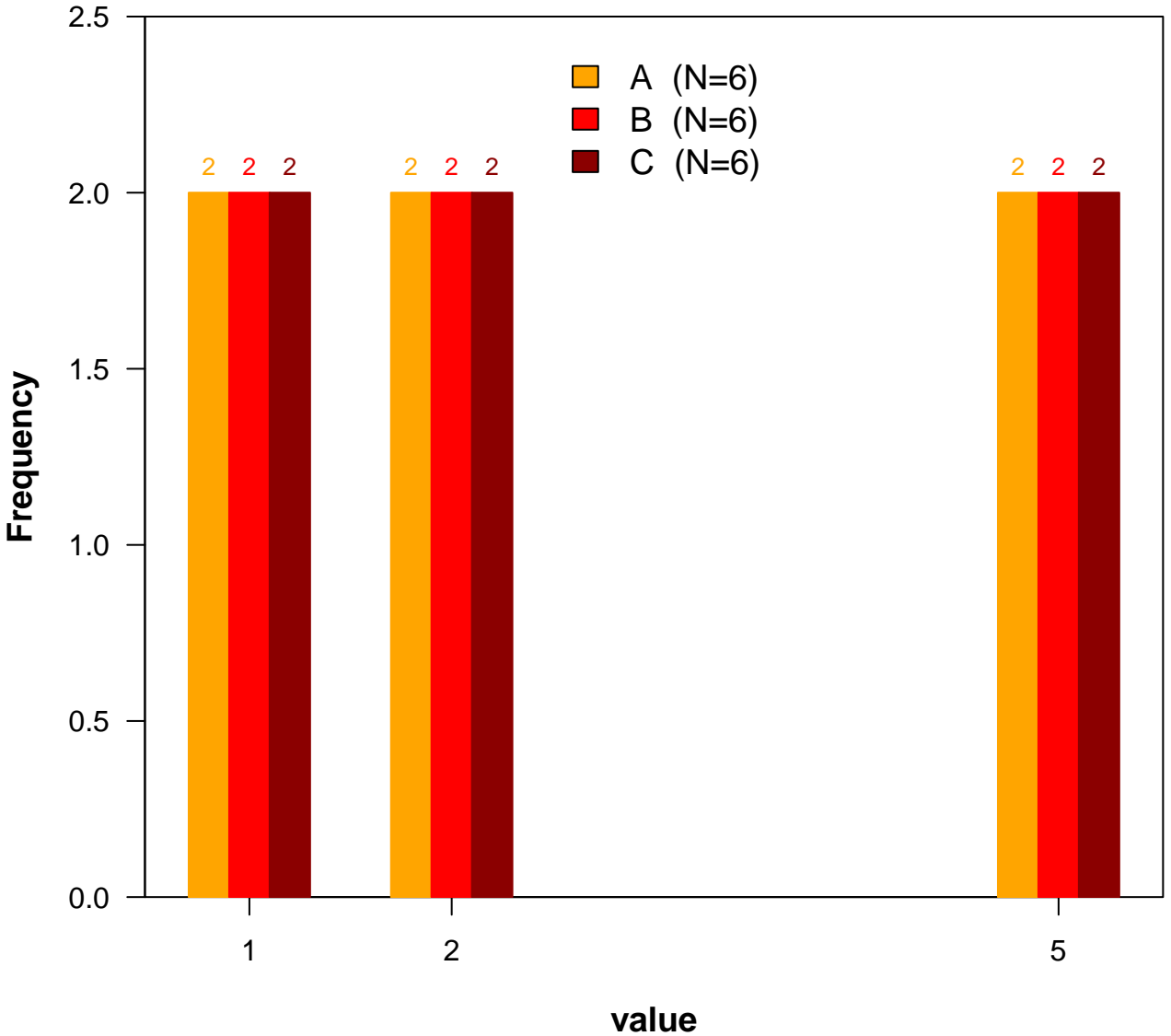
Distribution of value

(N=9)



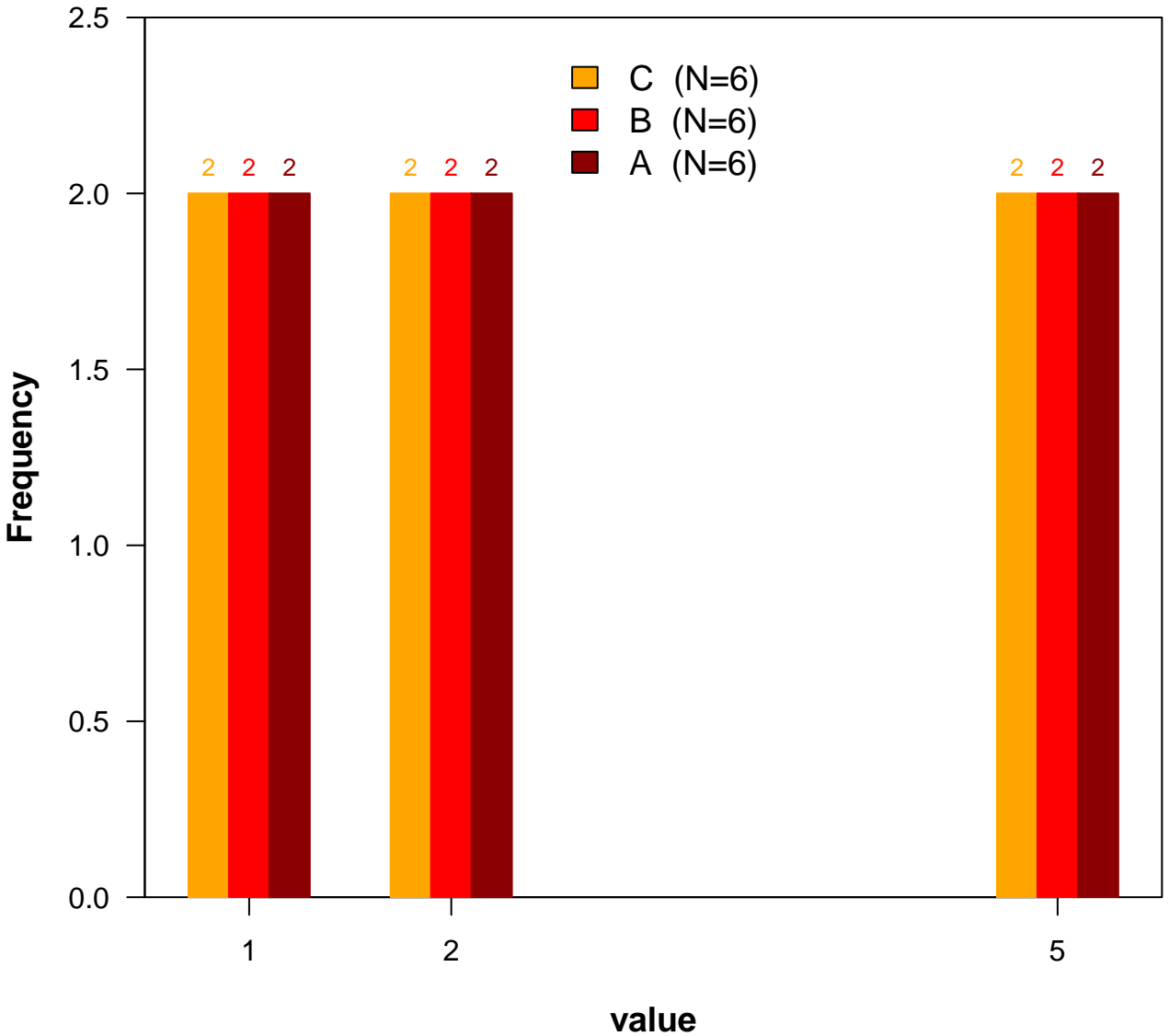
Distribution of value

(N=18)



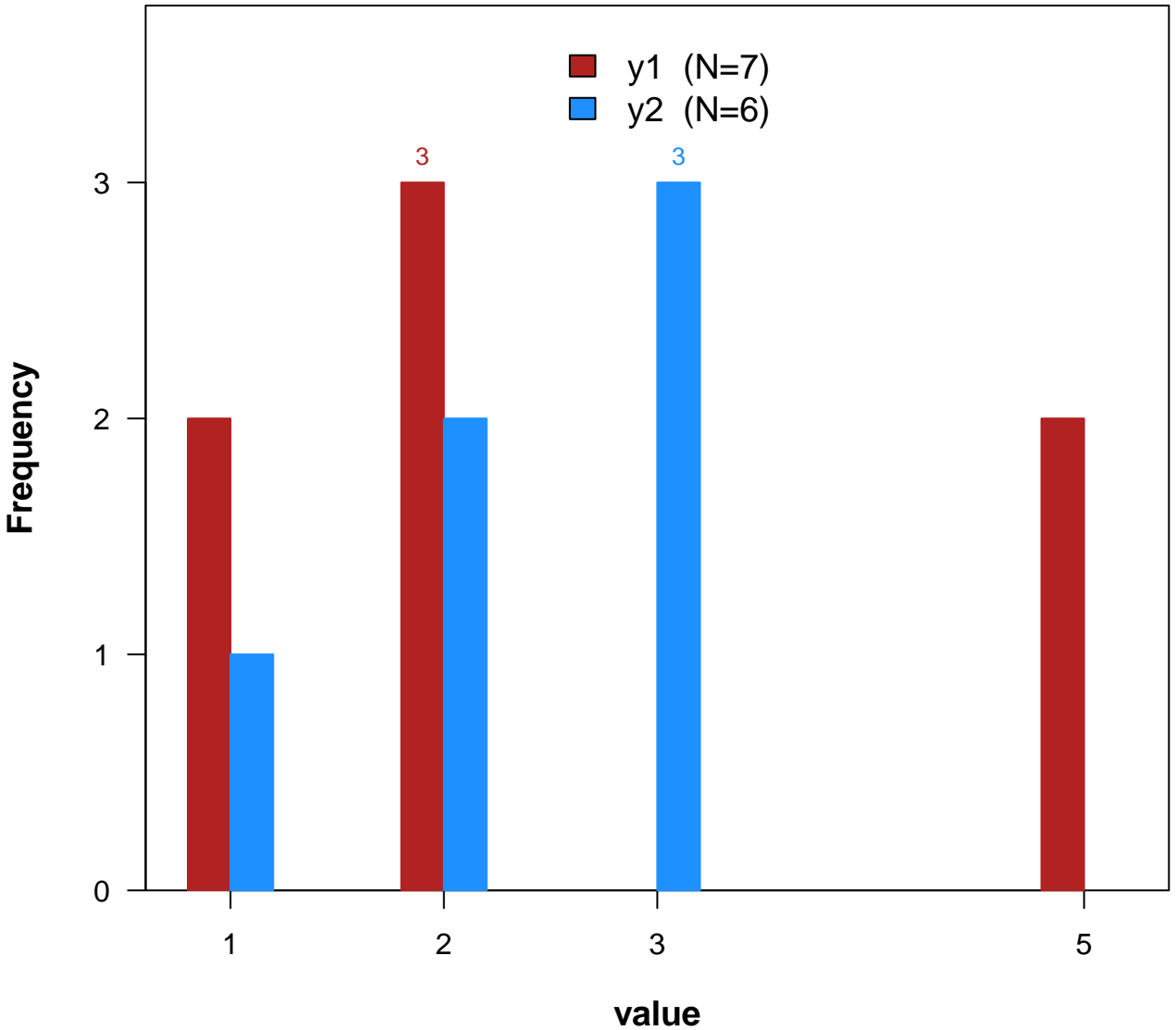
Distribution of value

(N=18)



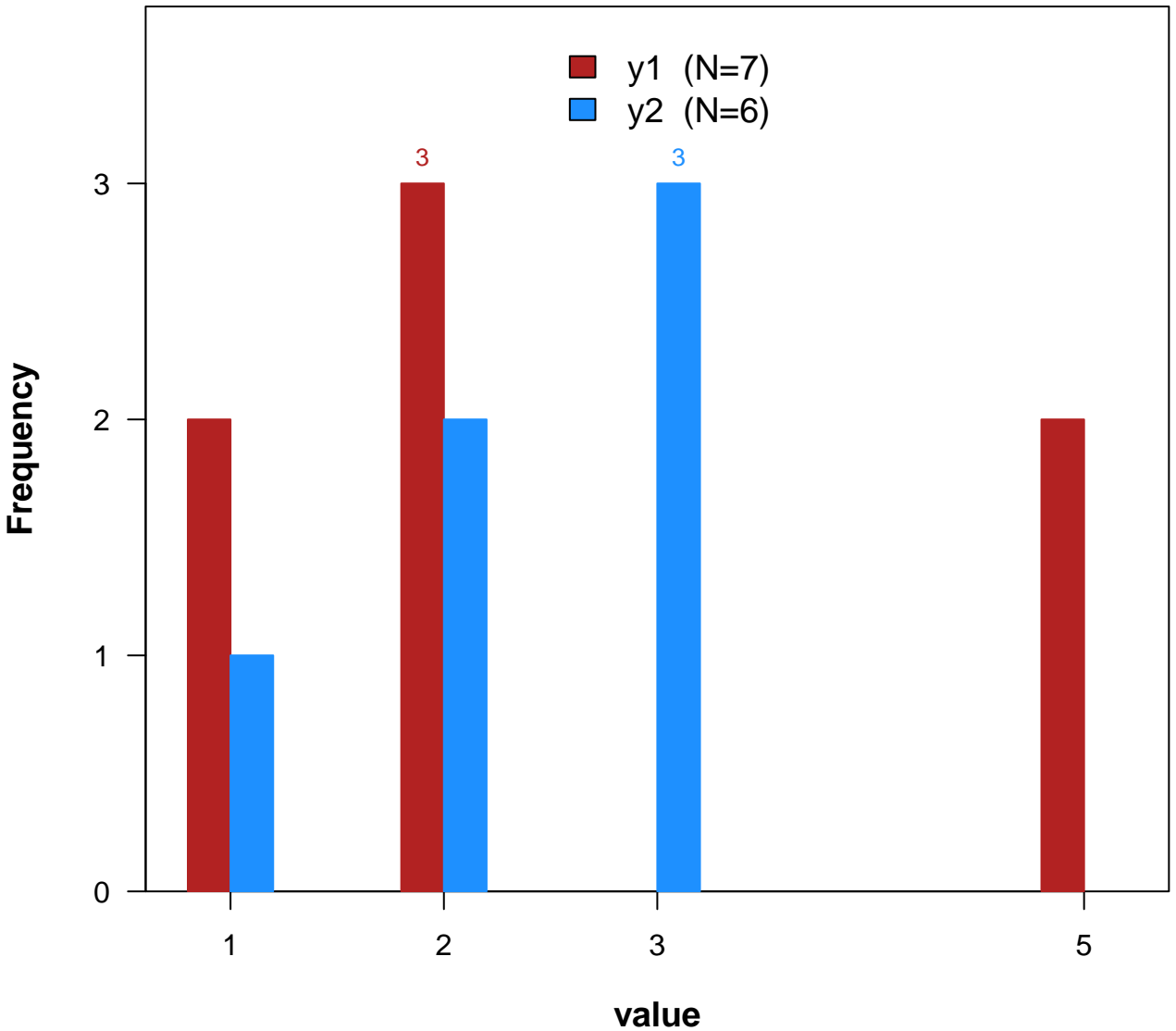
Distribution of value

(N=13)



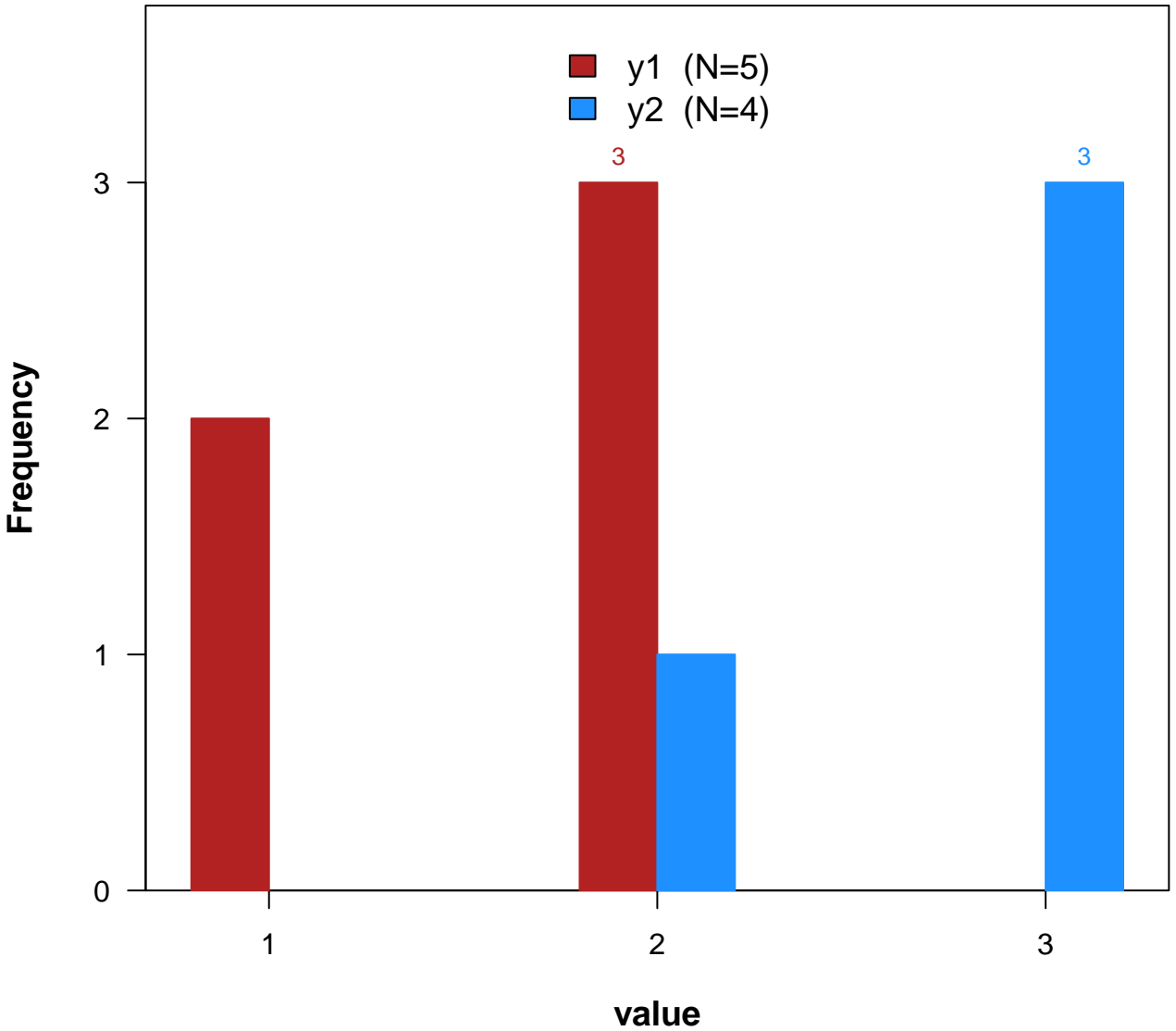
Distribution of value

(N=13)



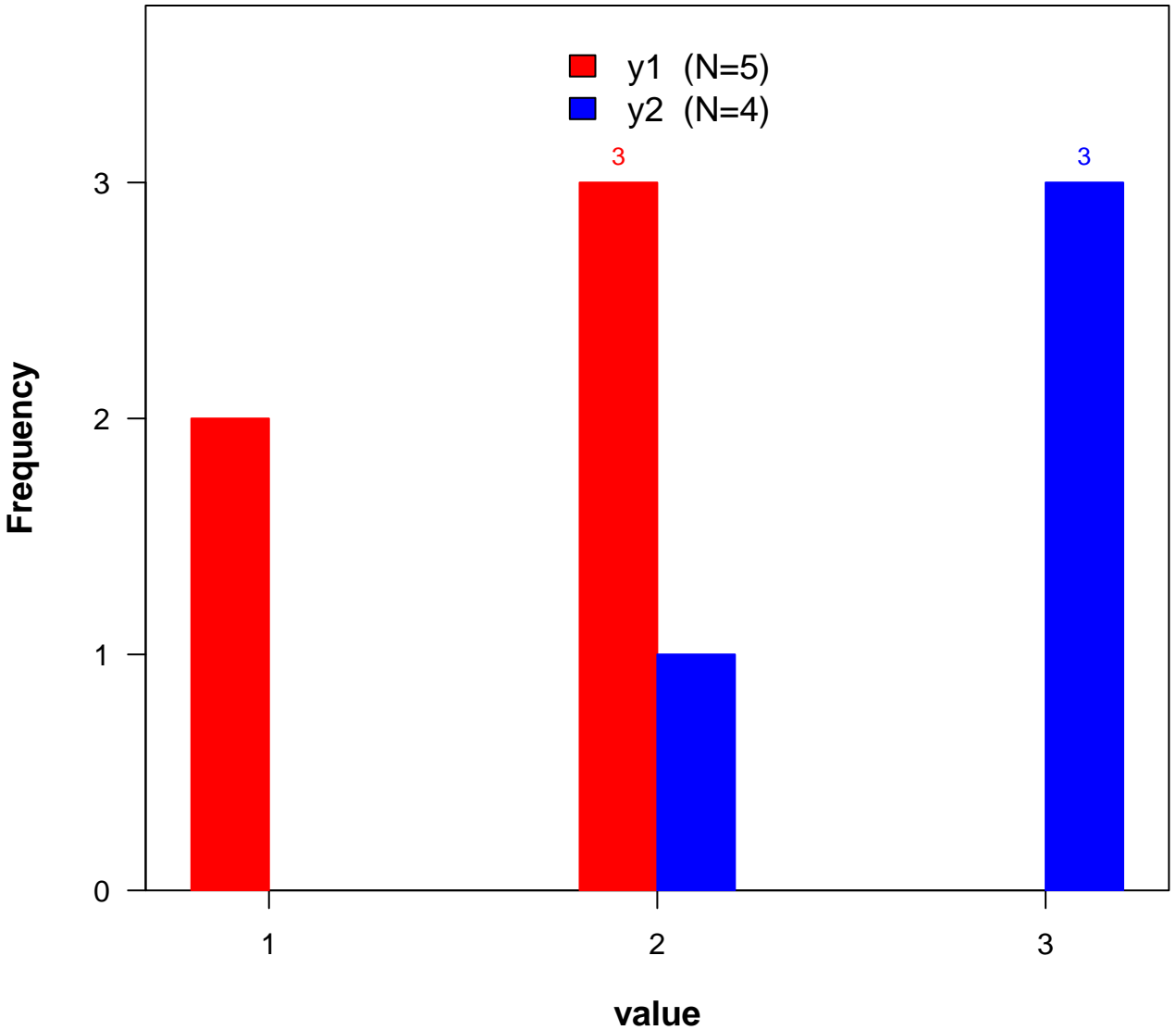
Distribution of value

(N=9)



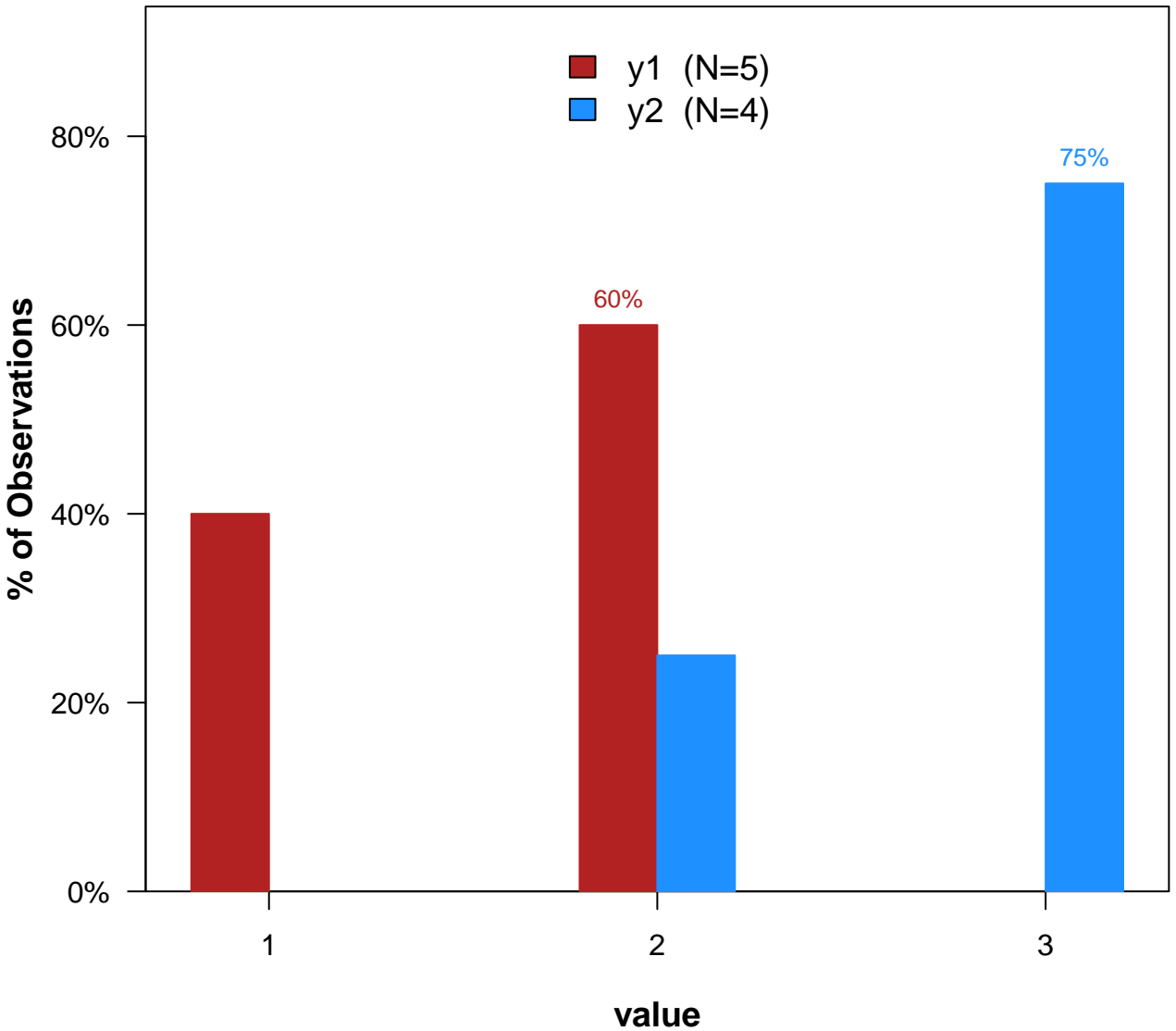
Distribution of value

(N=9)



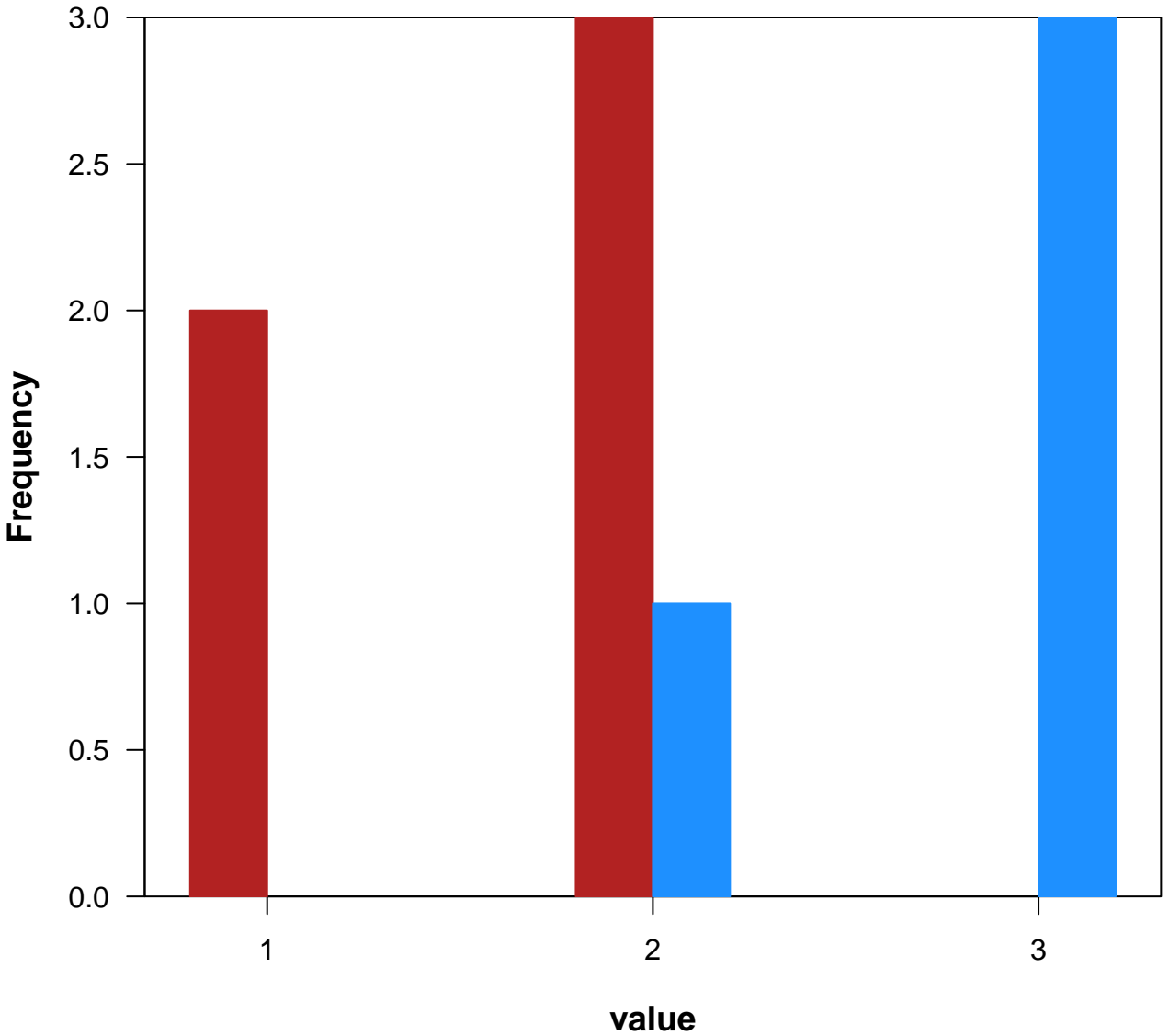
Distribution of value

(N=9)



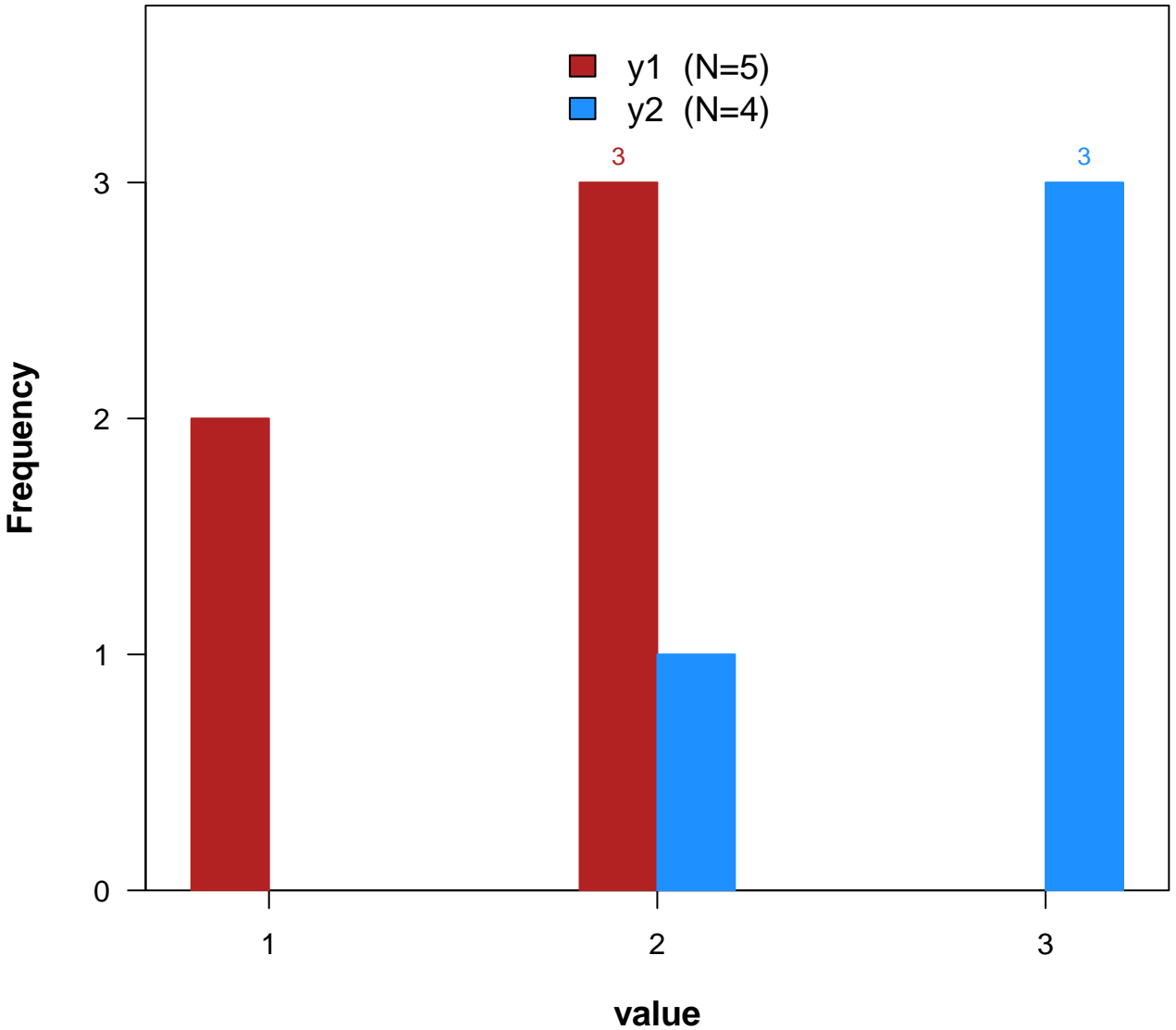
Distribution of value

(N=9)



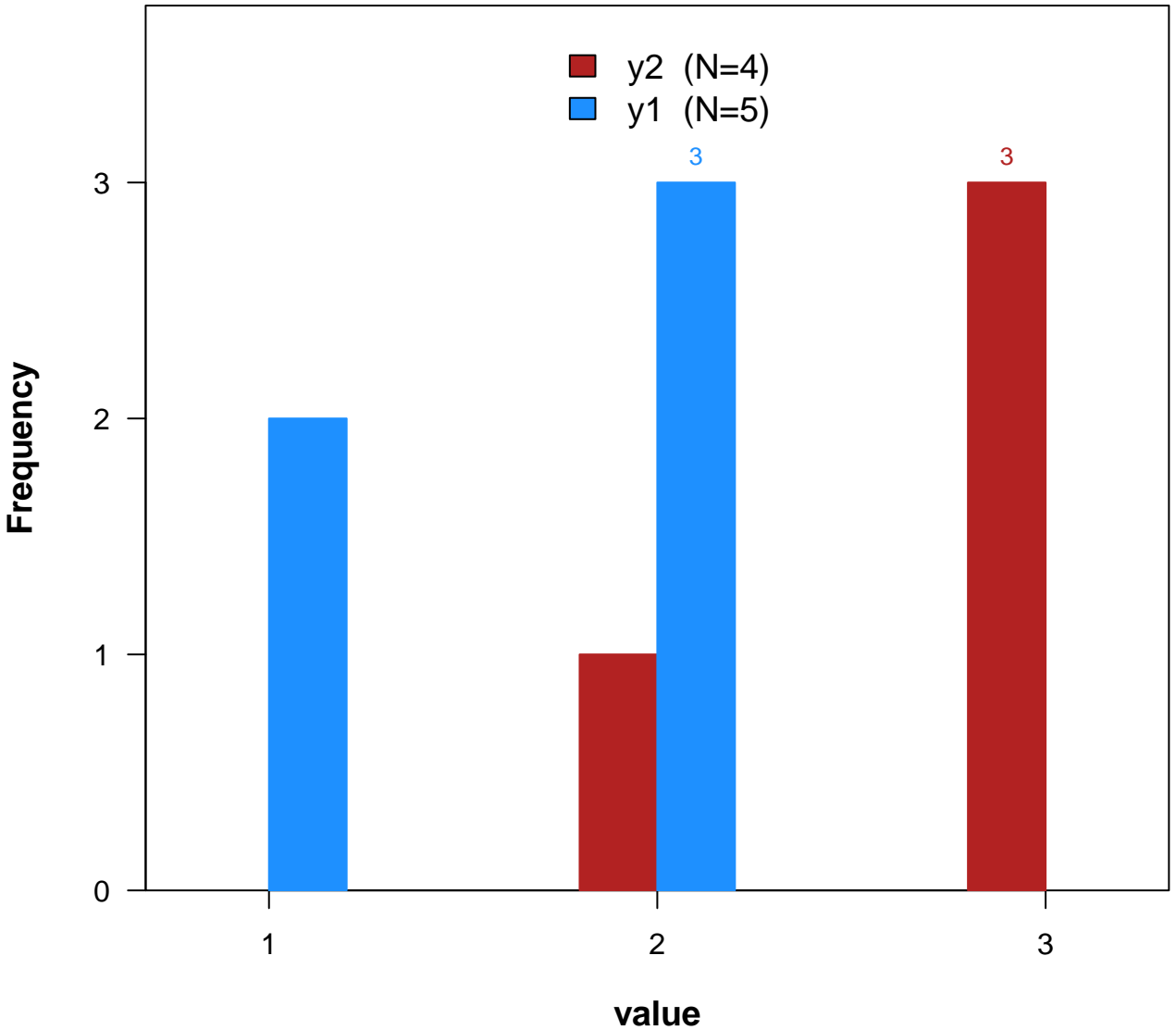
Distribution of value

(N=9)



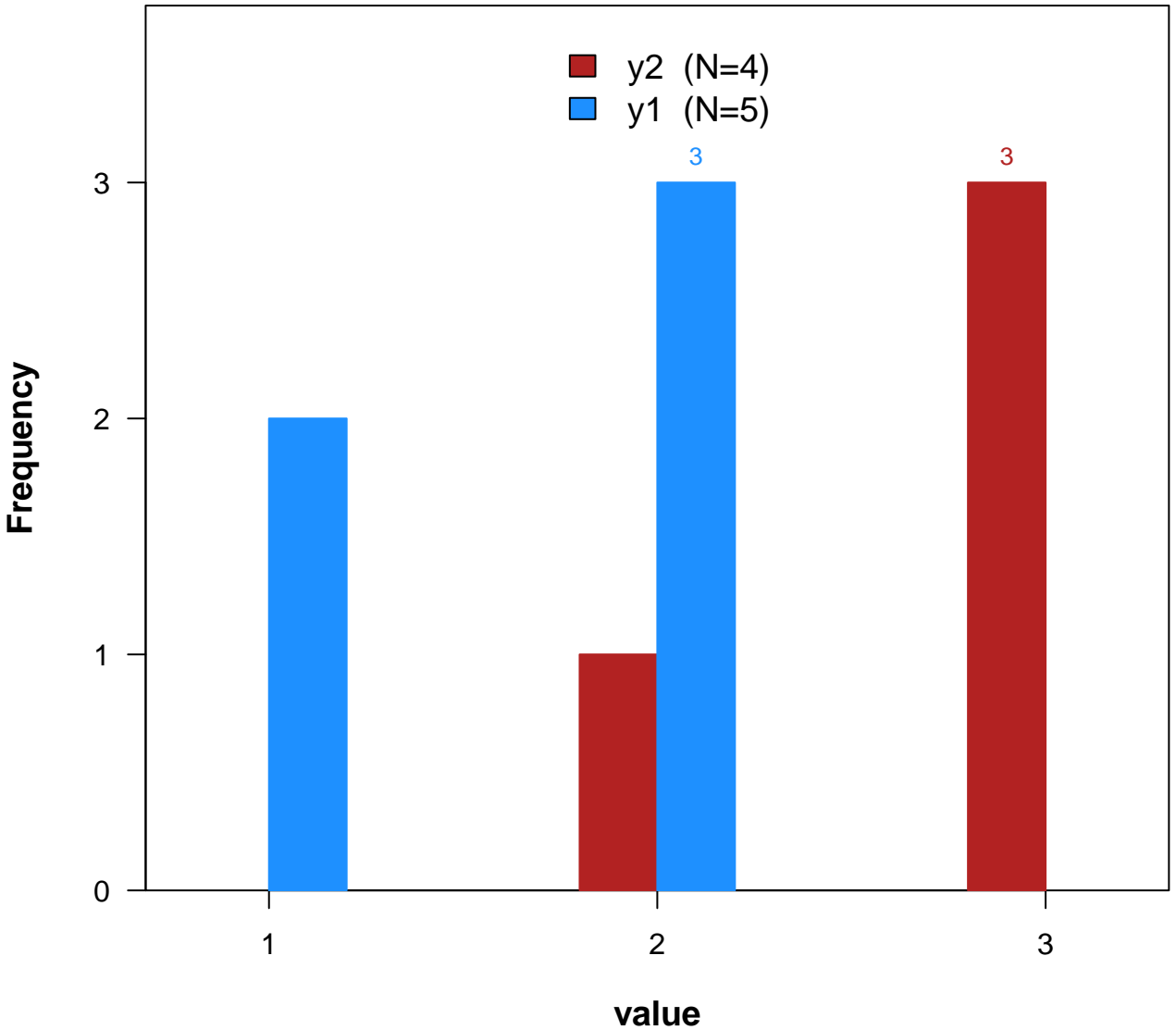
Distribution of value

(N=9)



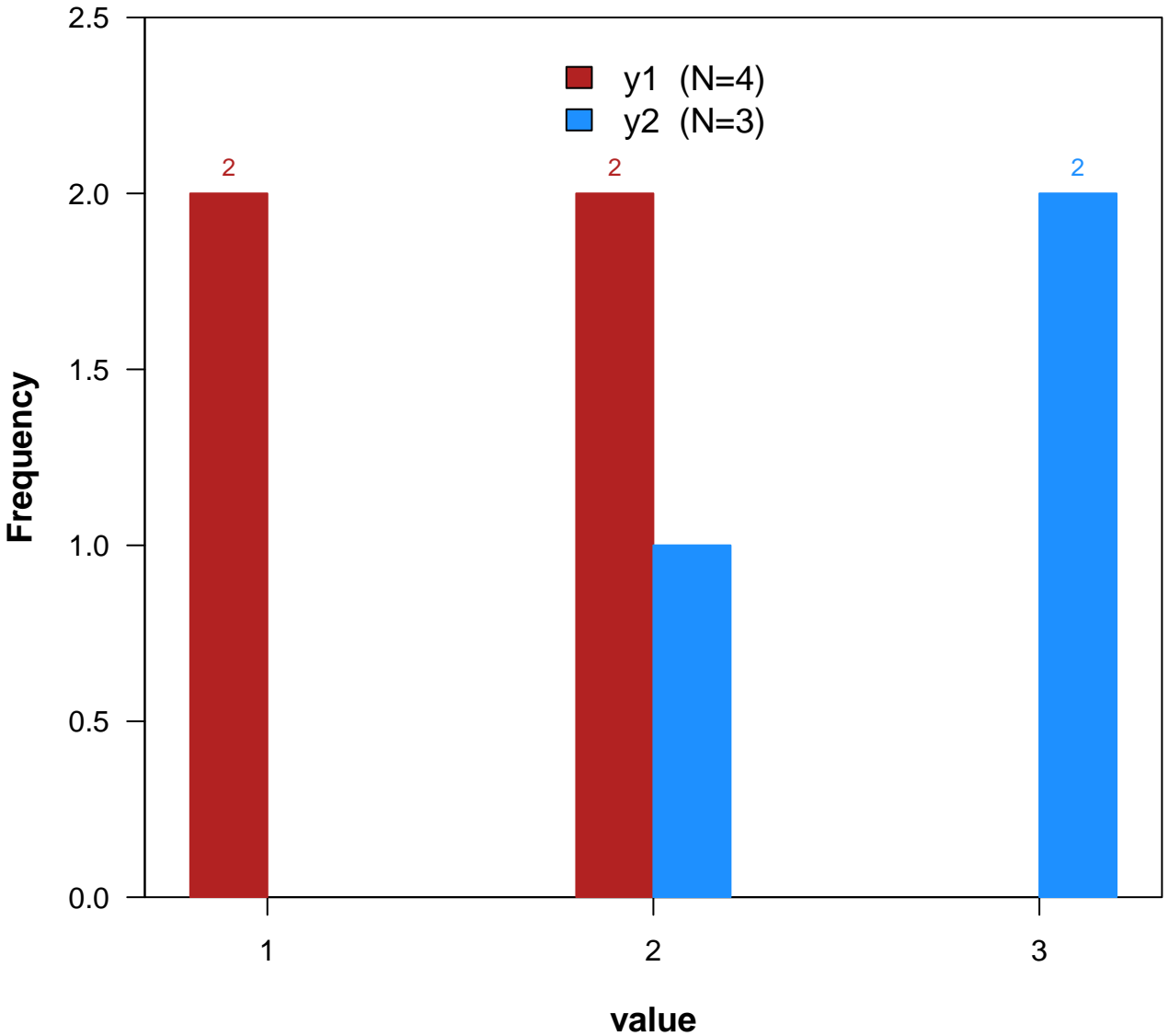
Distribution of value

(N=9)



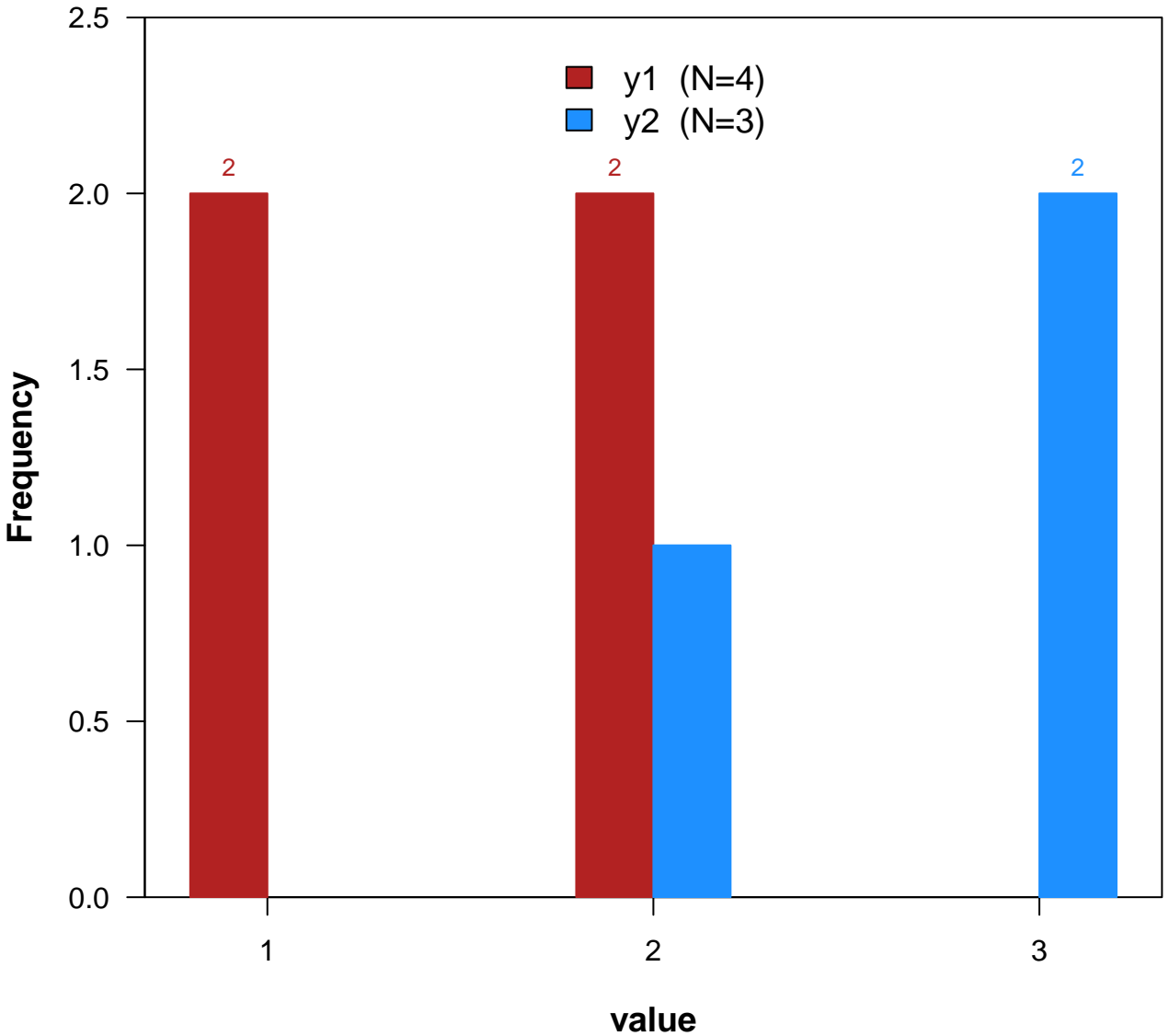
Distribution of value

(N=7)



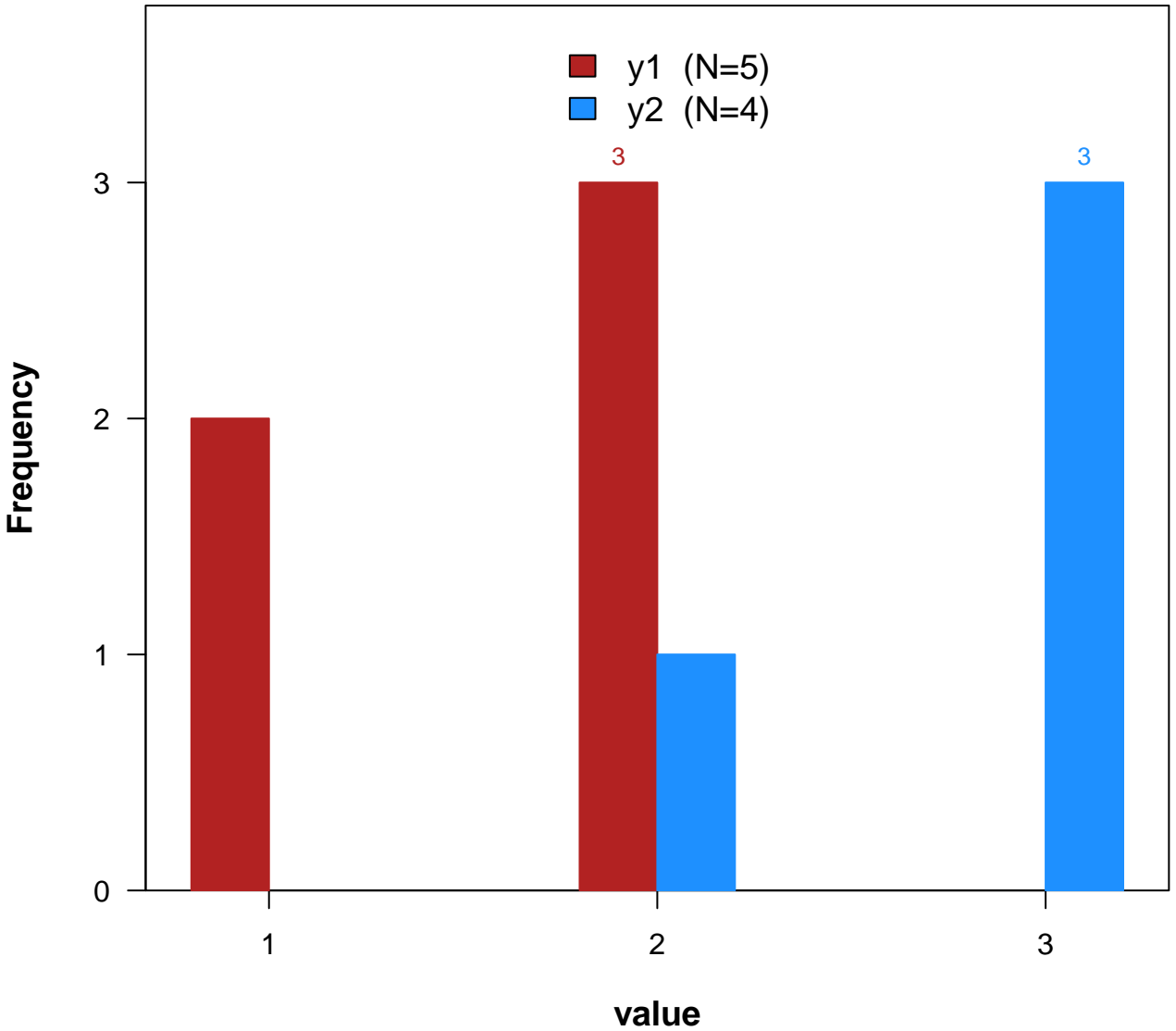
Distribution of value

(N=7)



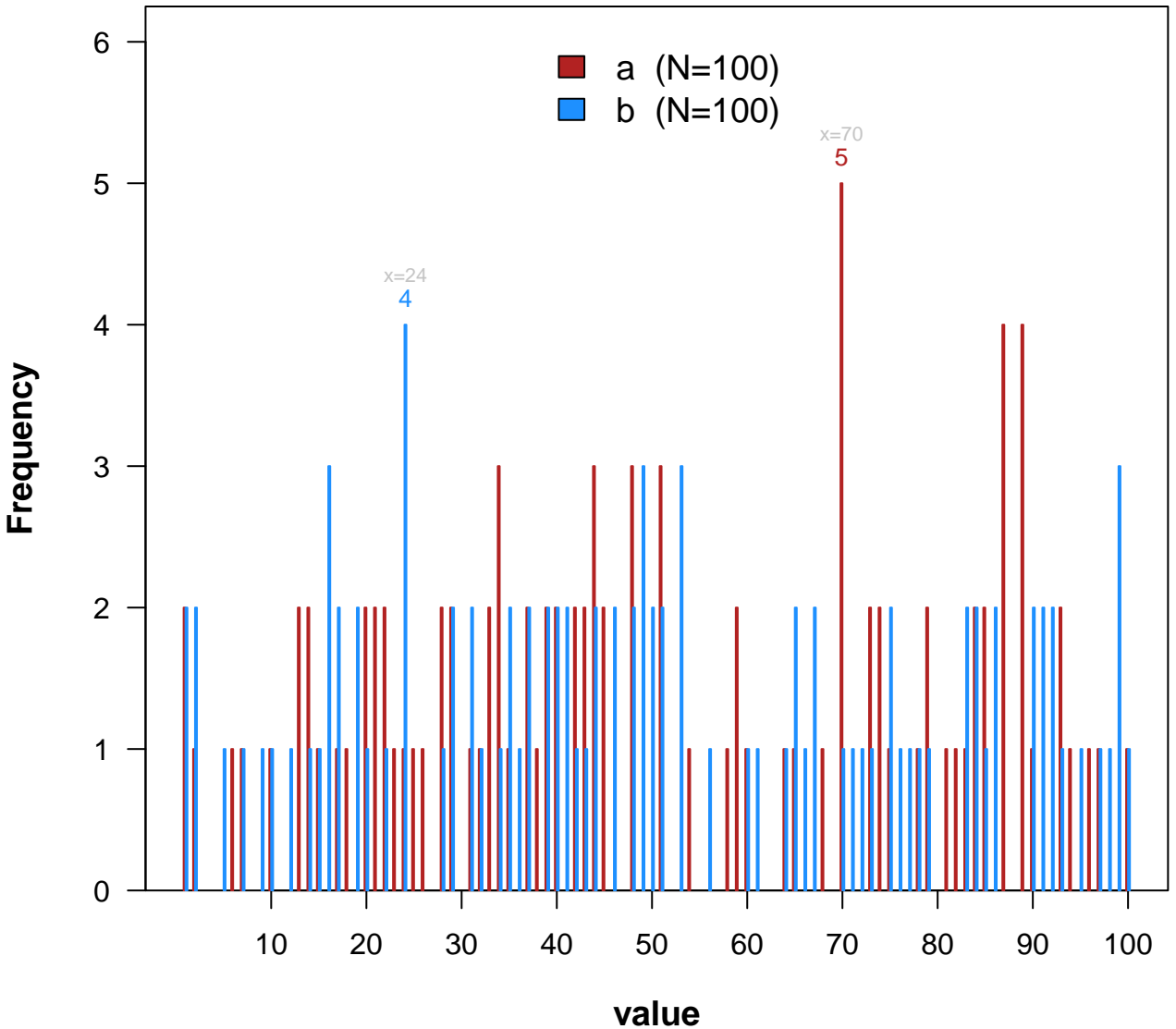
Distribution of value

(N=9)



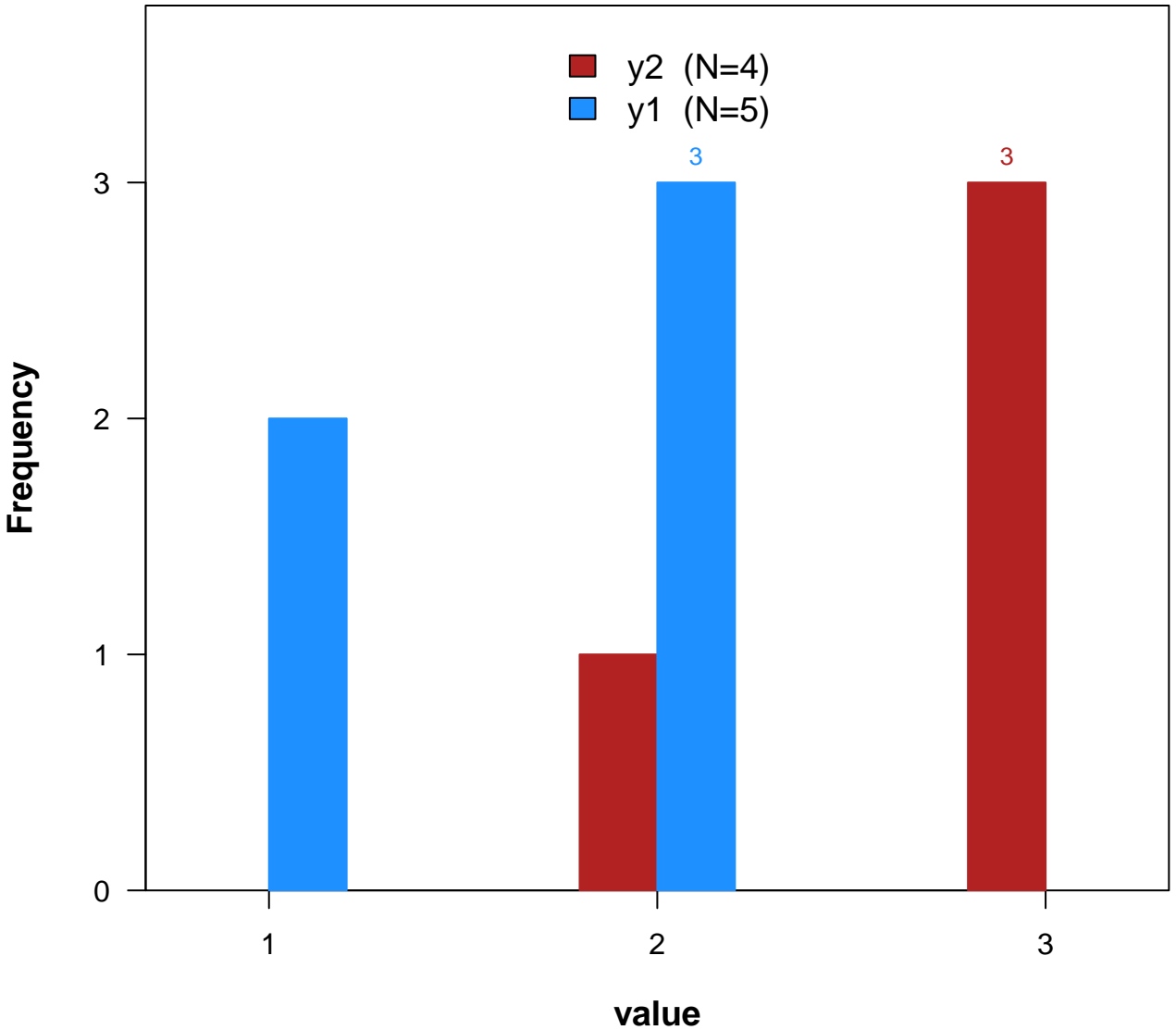
Distribution of value

(N=200)



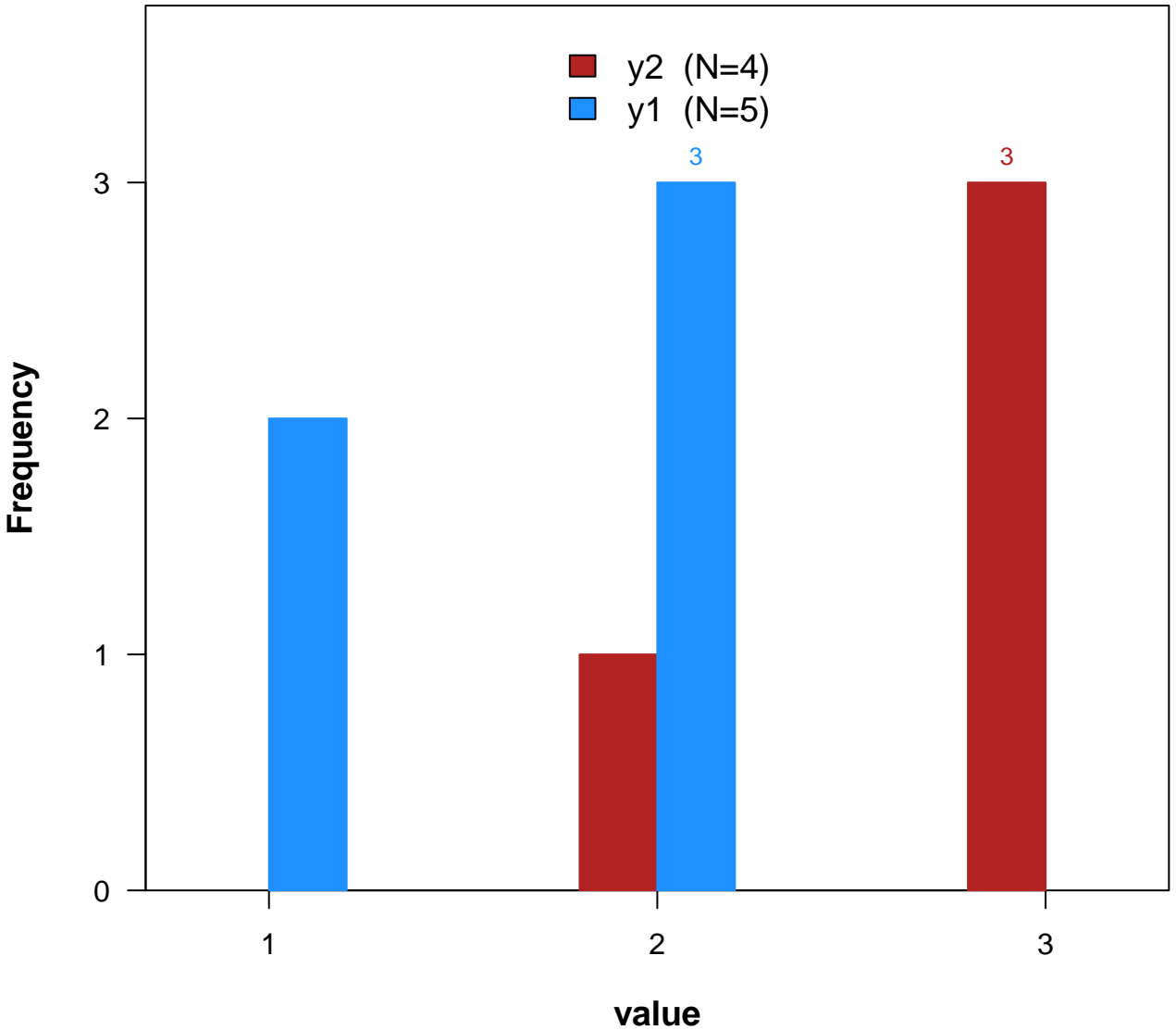
Distribution of value

(N=9)



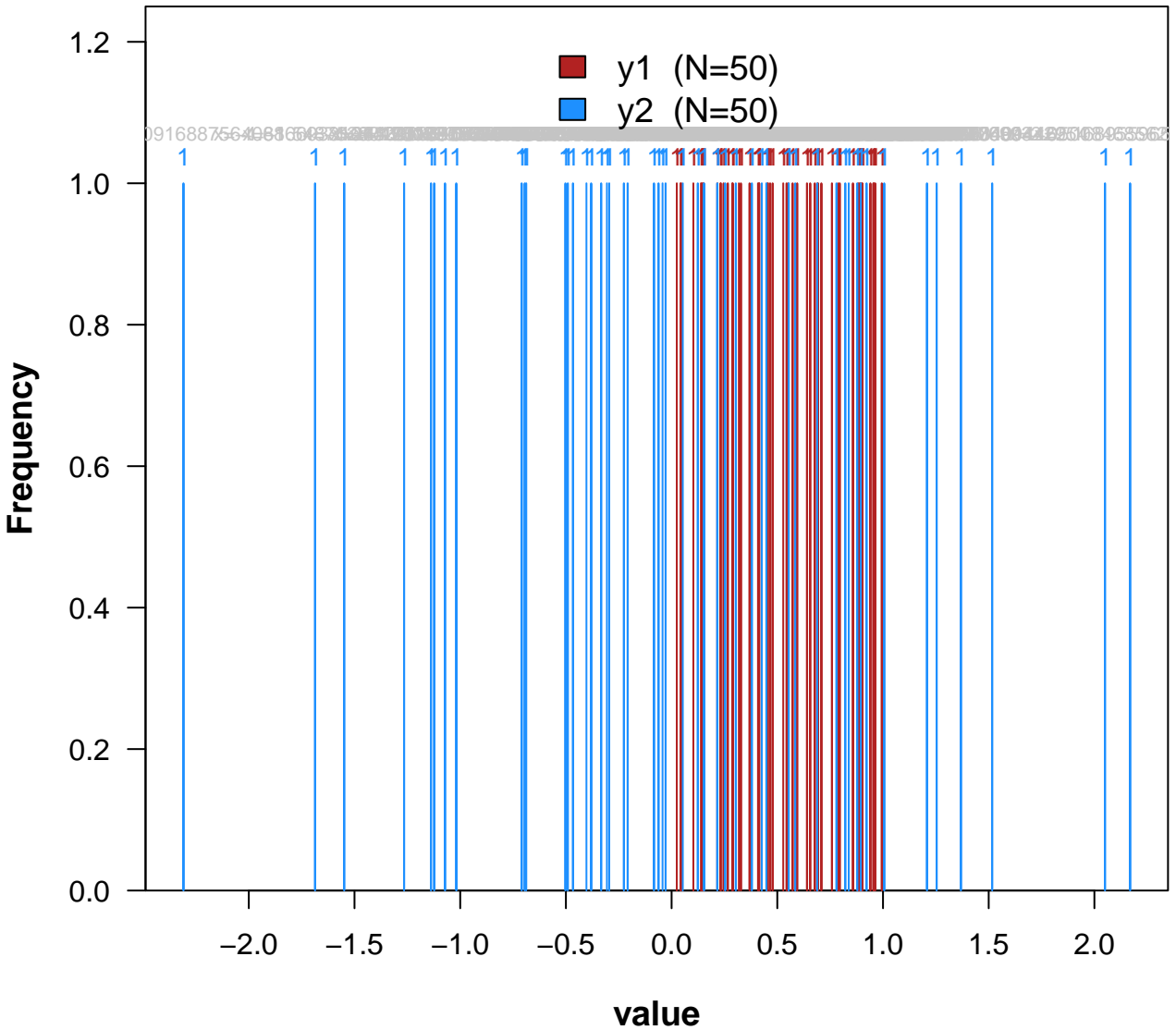
Distribution of value

(N=9)



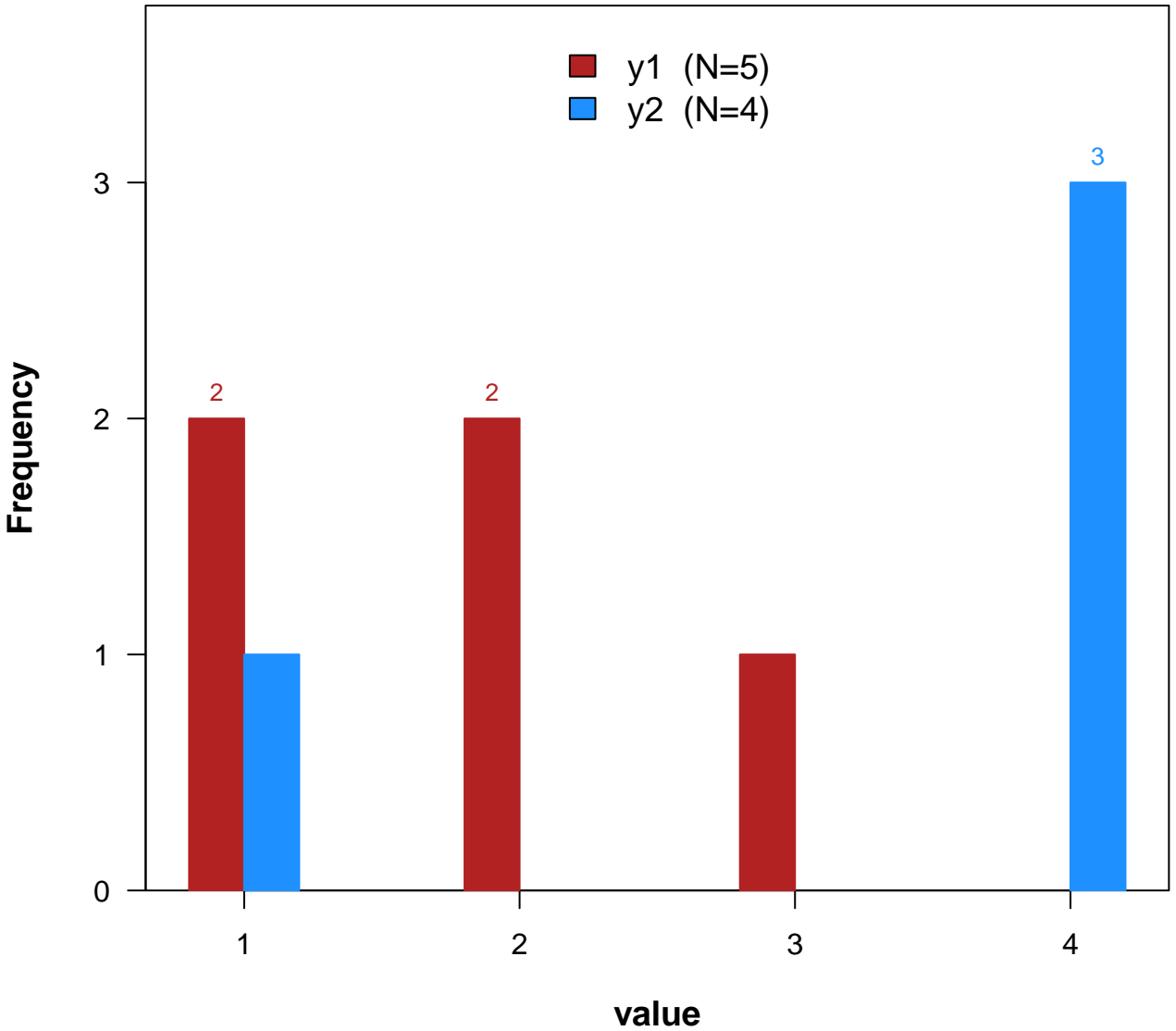
Distribution of value

(N=100)



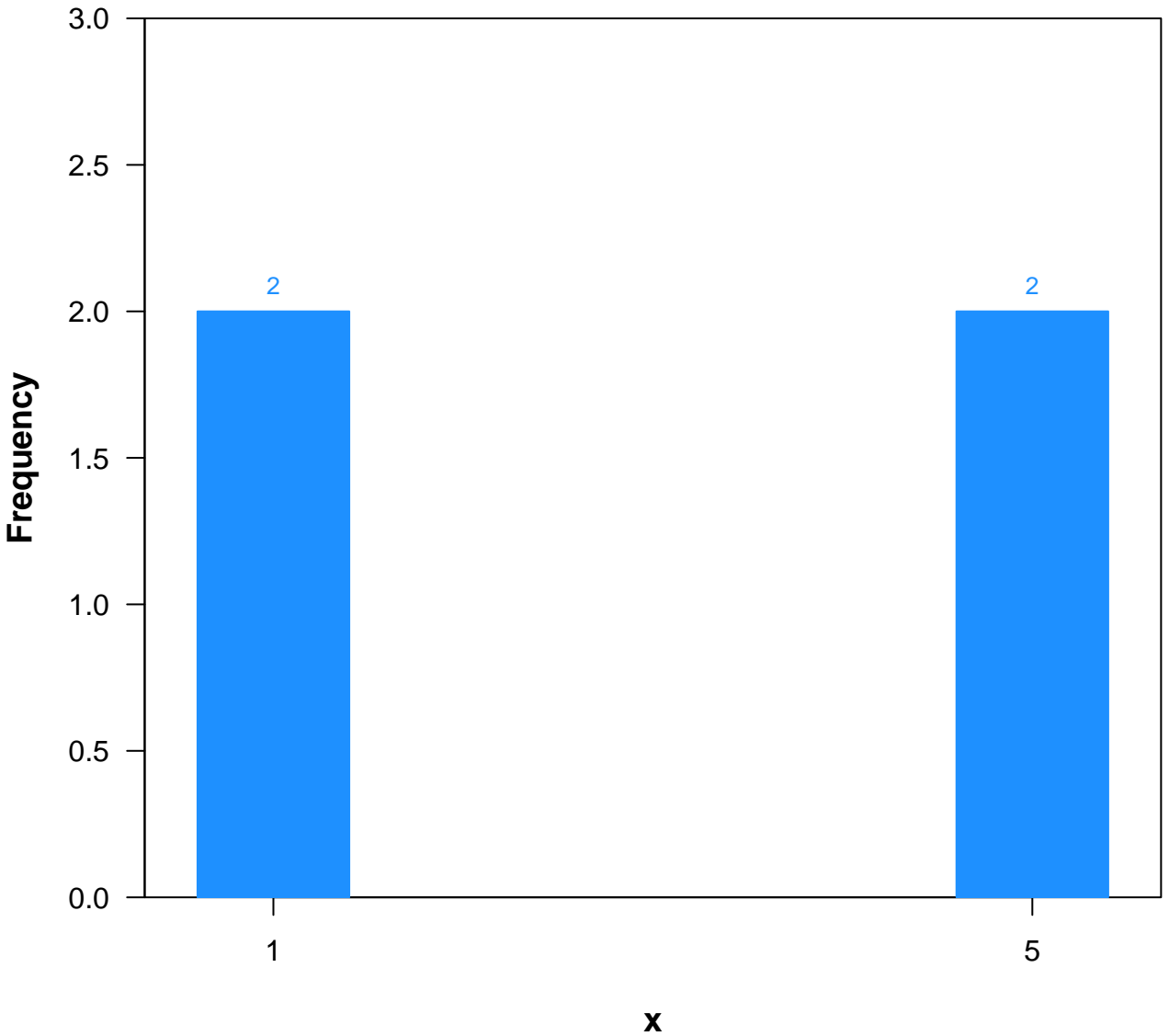
Distribution of value

(N=9)



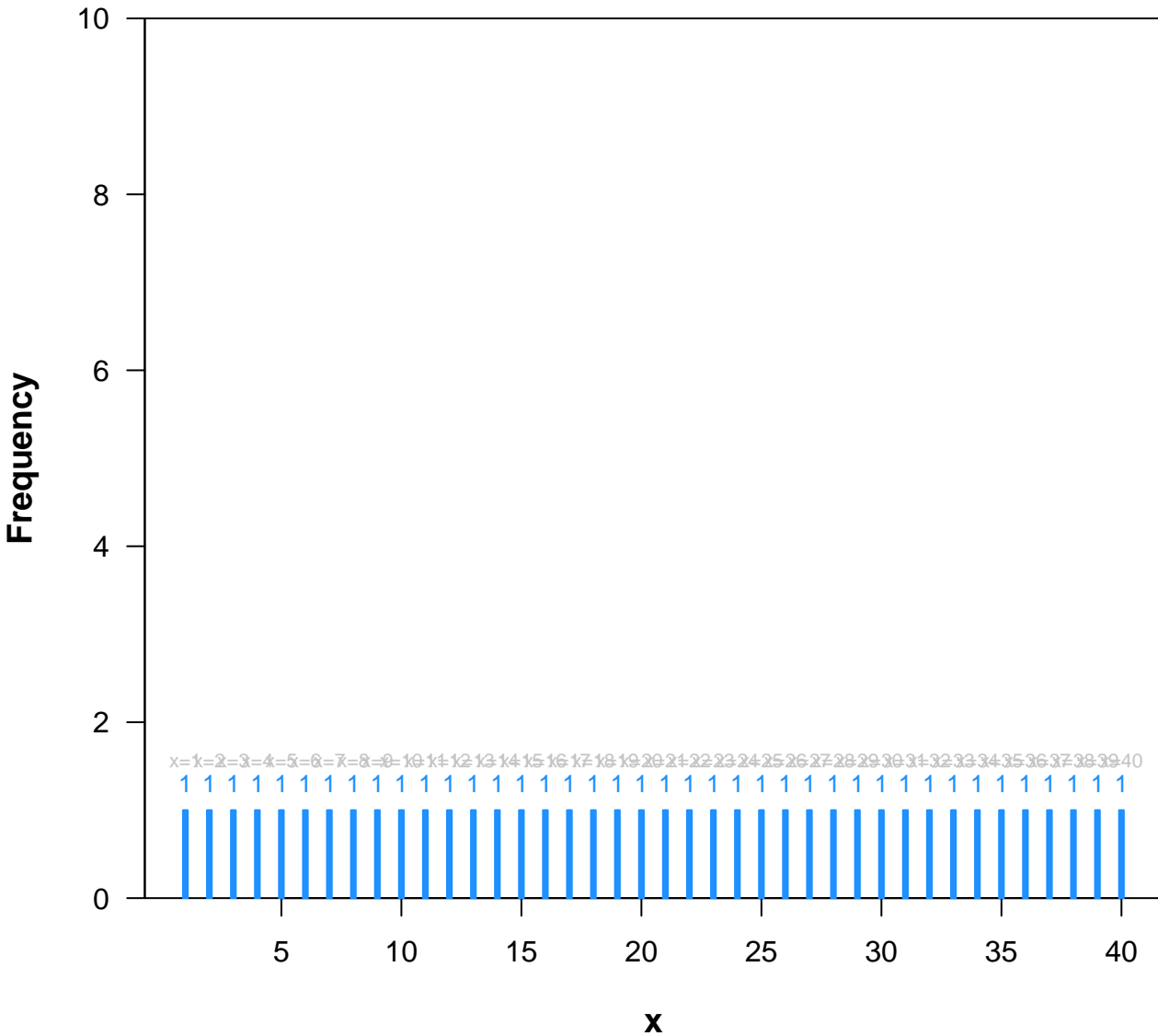
Distribution of x

($N=4$)



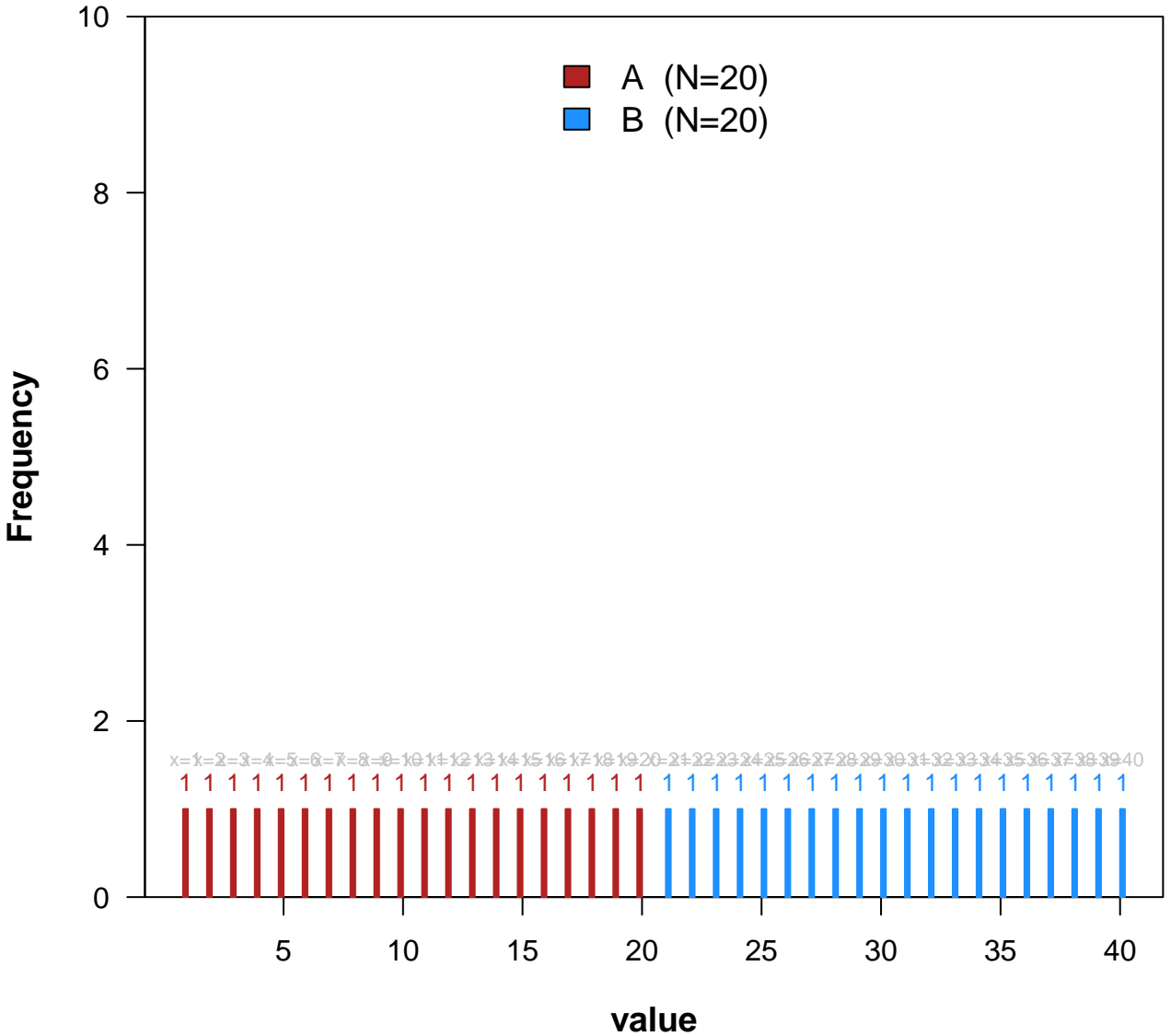
Distribution of x

(N=40)



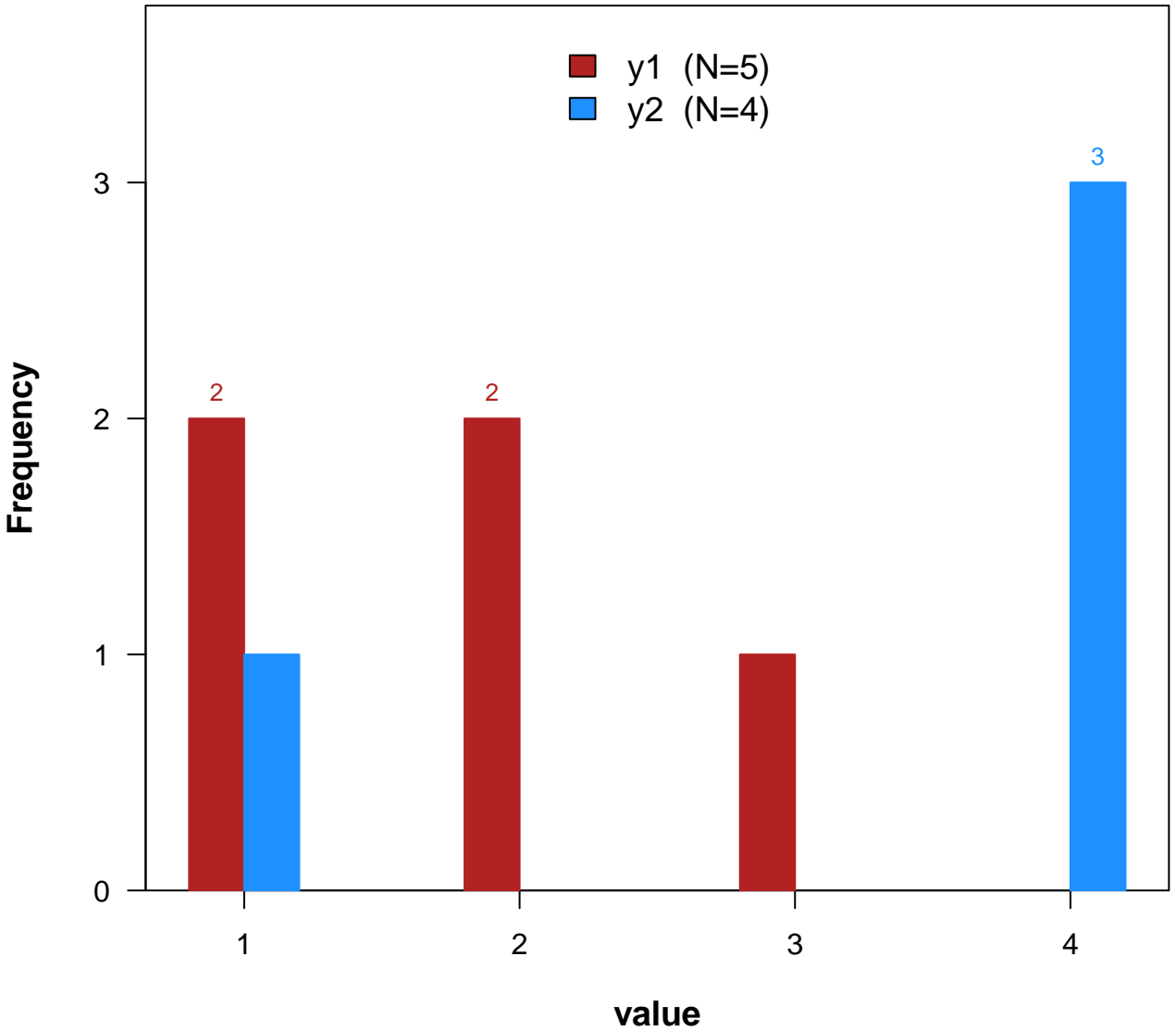
Distribution of value

(N=40)



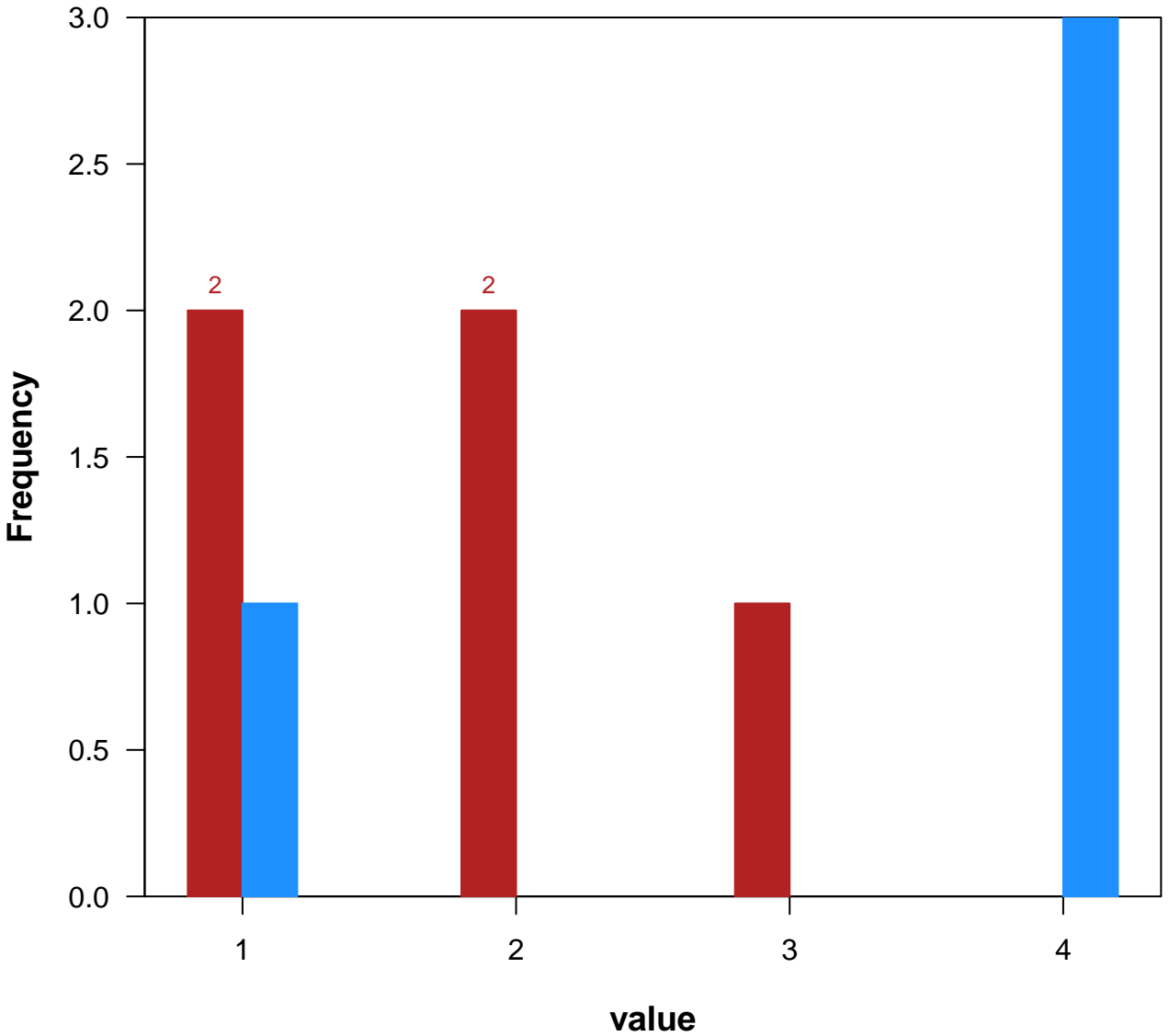
Distribution of value

(N=9)



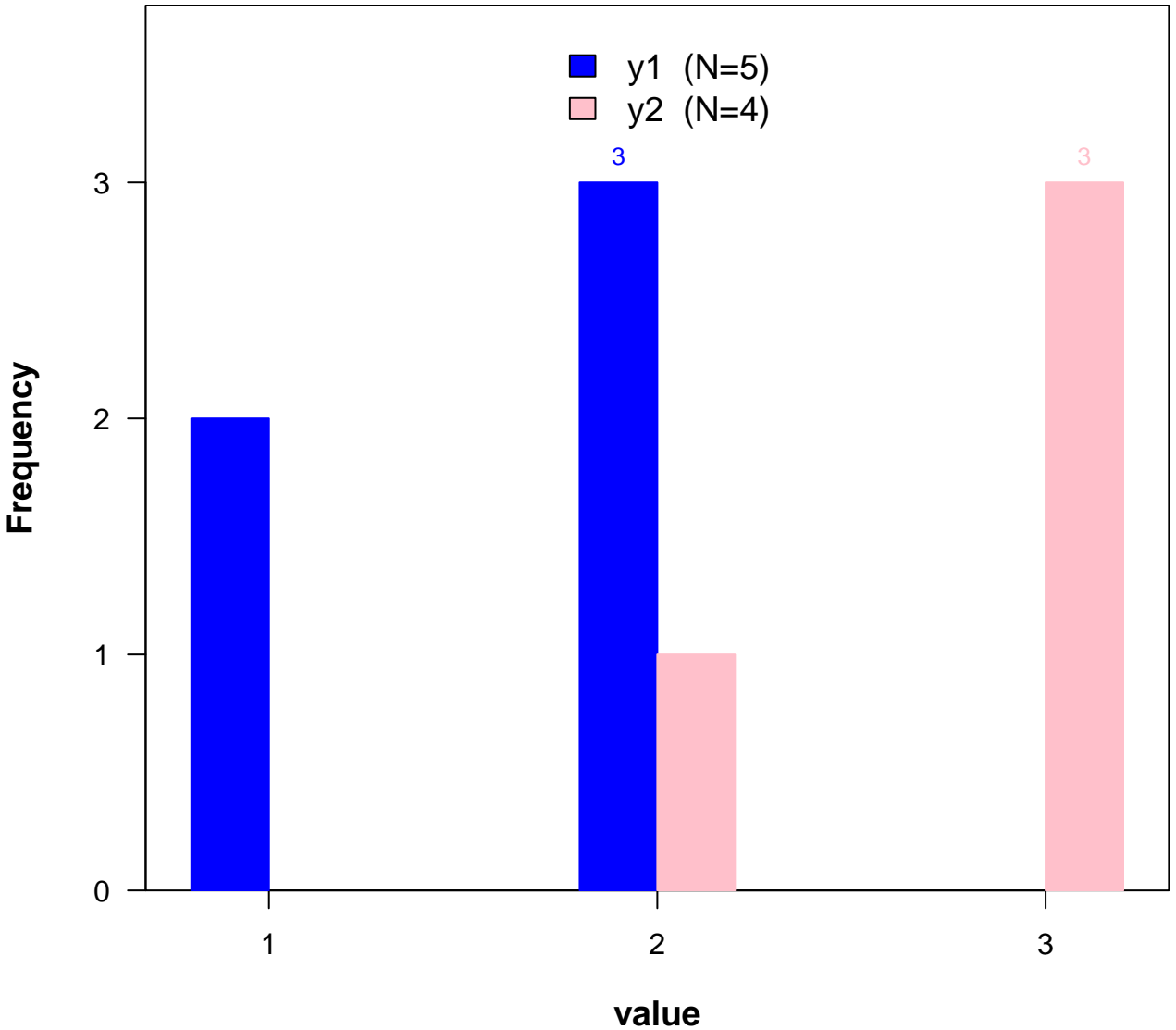
Distribution of value

(N=9)



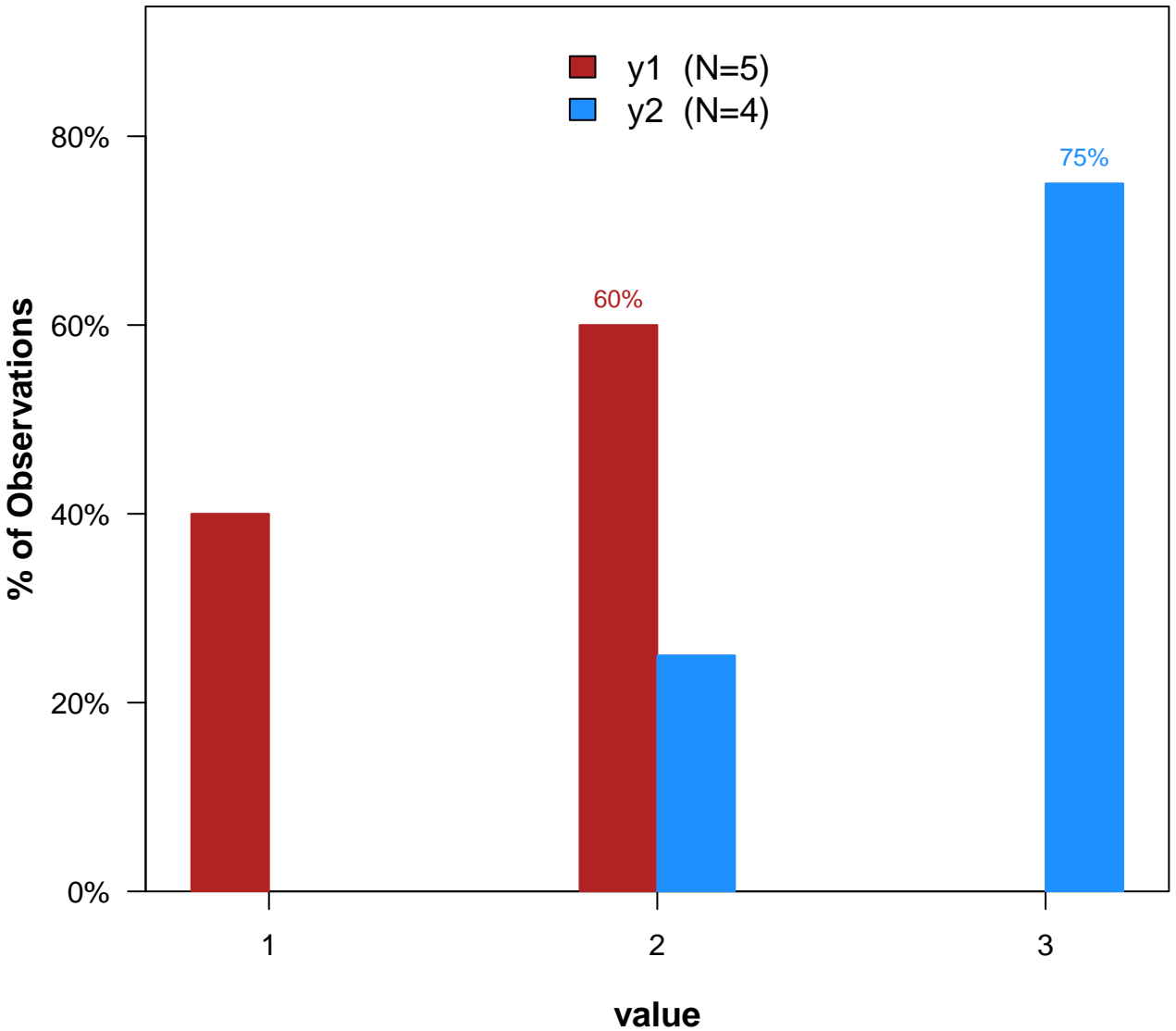
Distribution of value

(N=9)

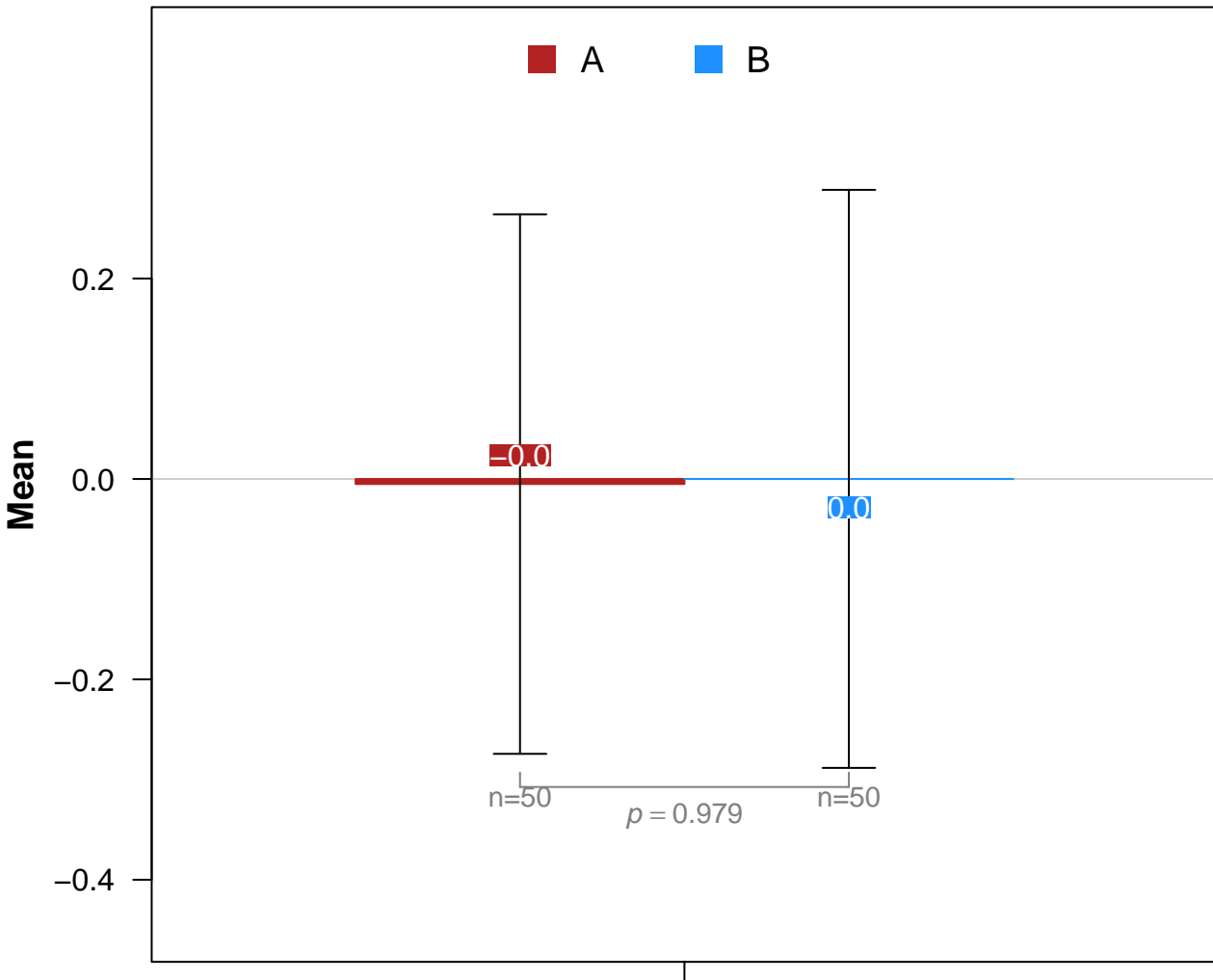


Distribution of value

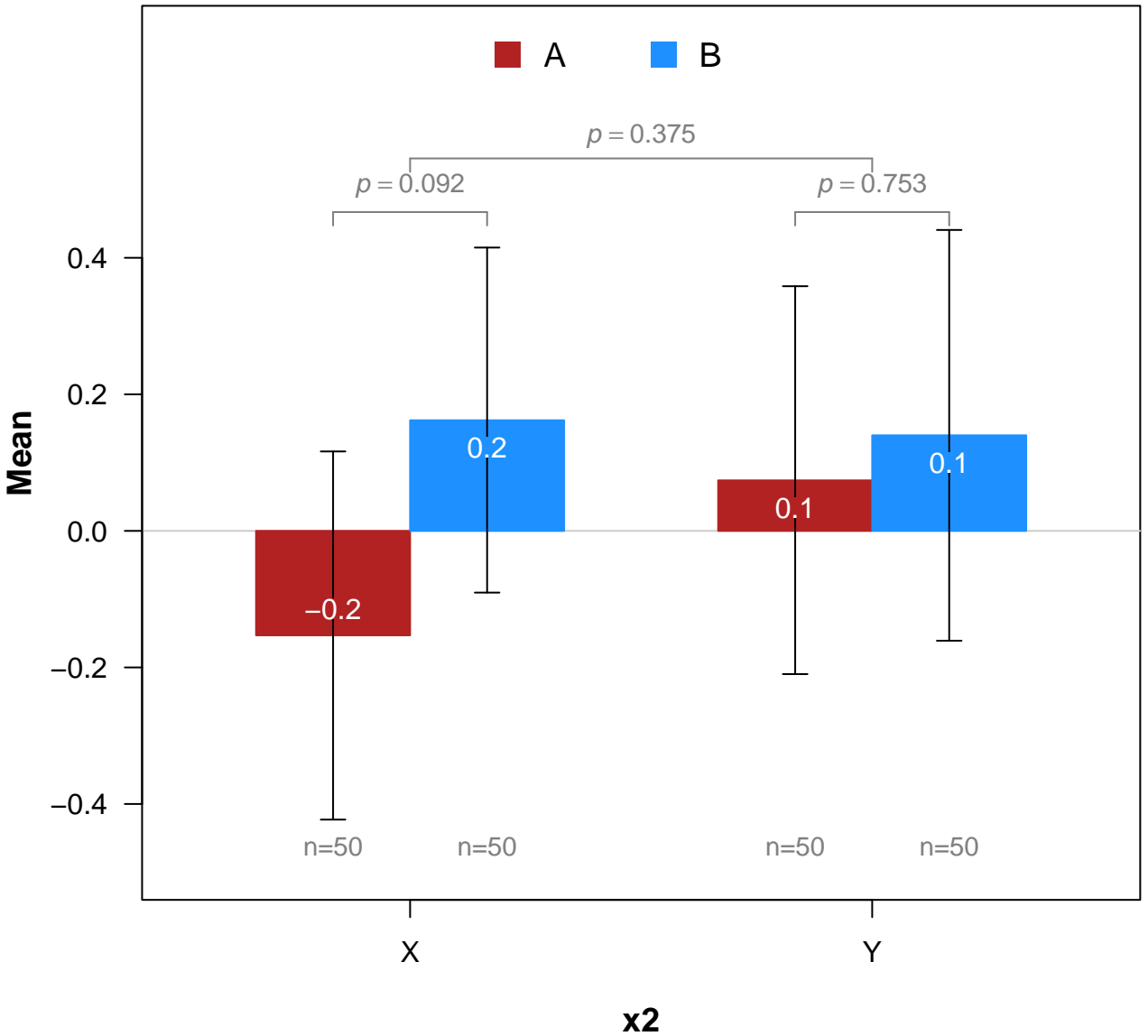
(N=9)



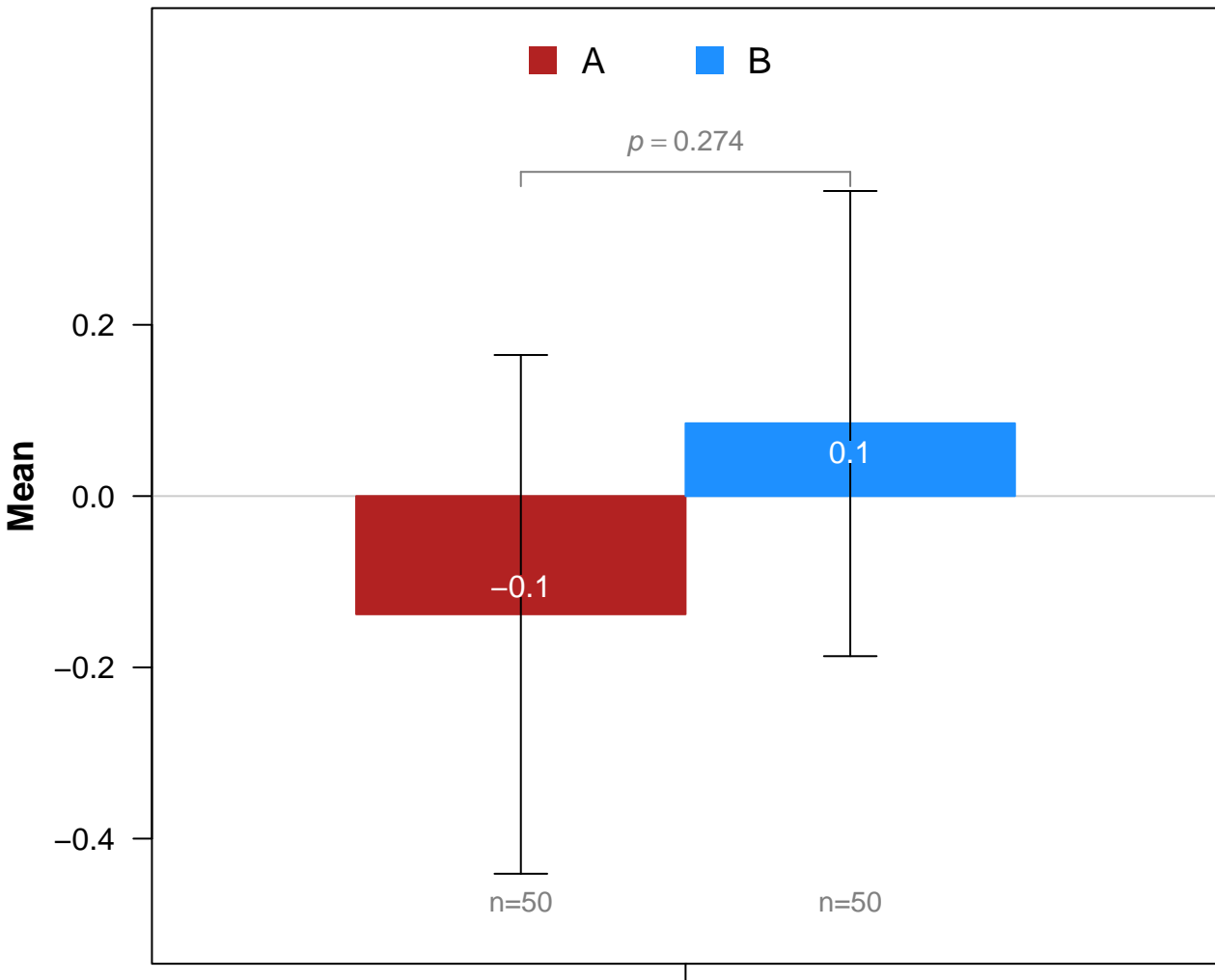
Means of y



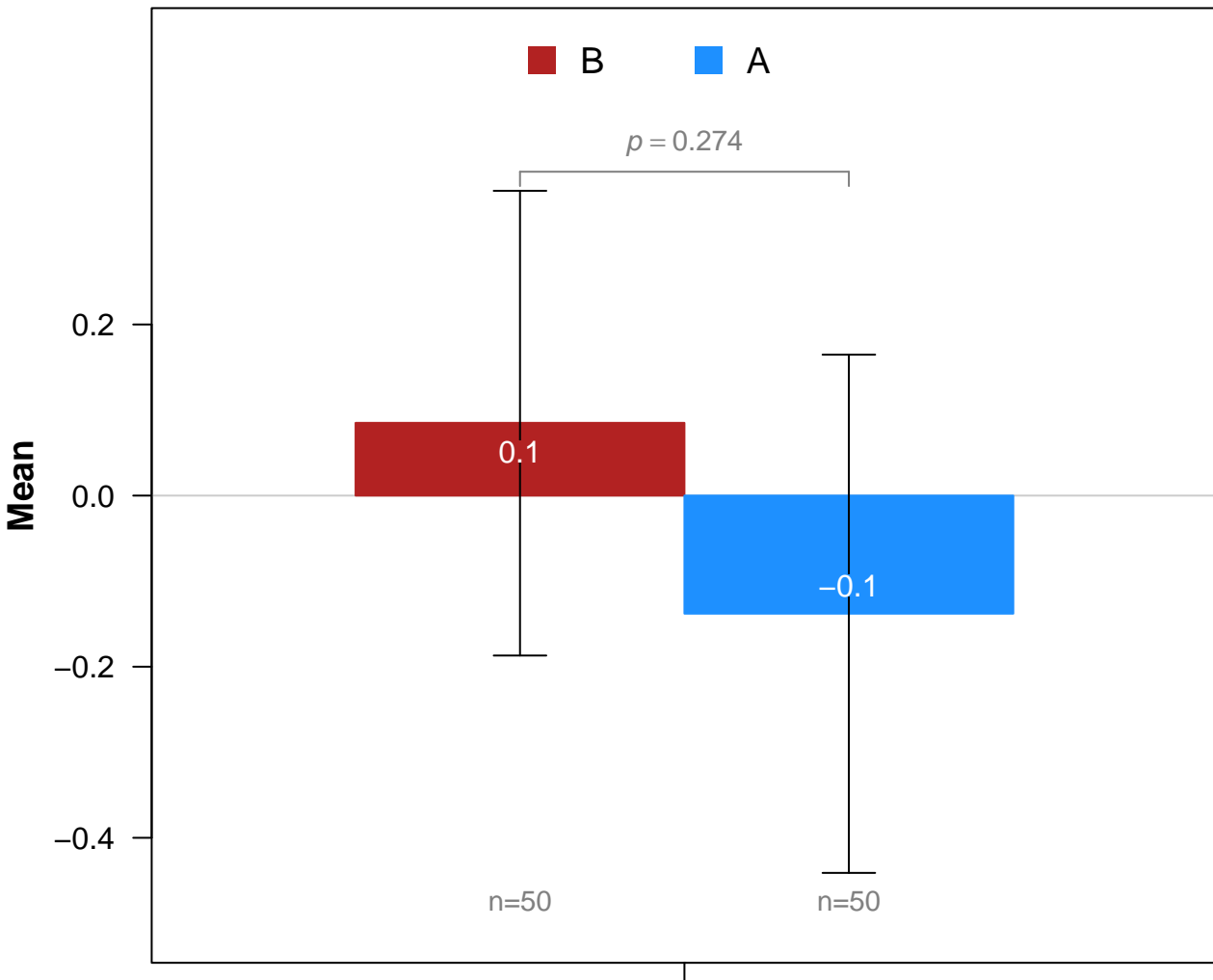
Means of y



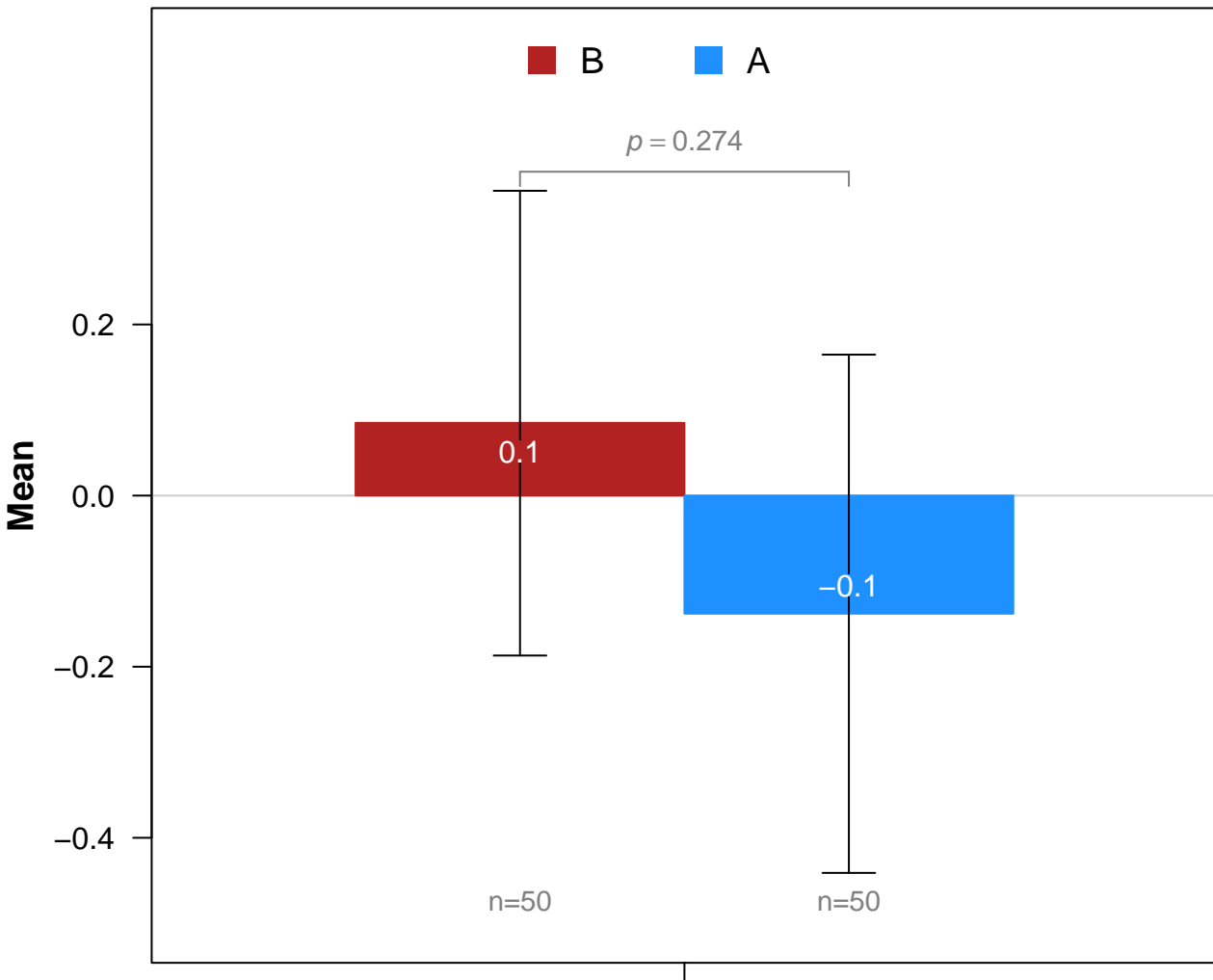
Means of y



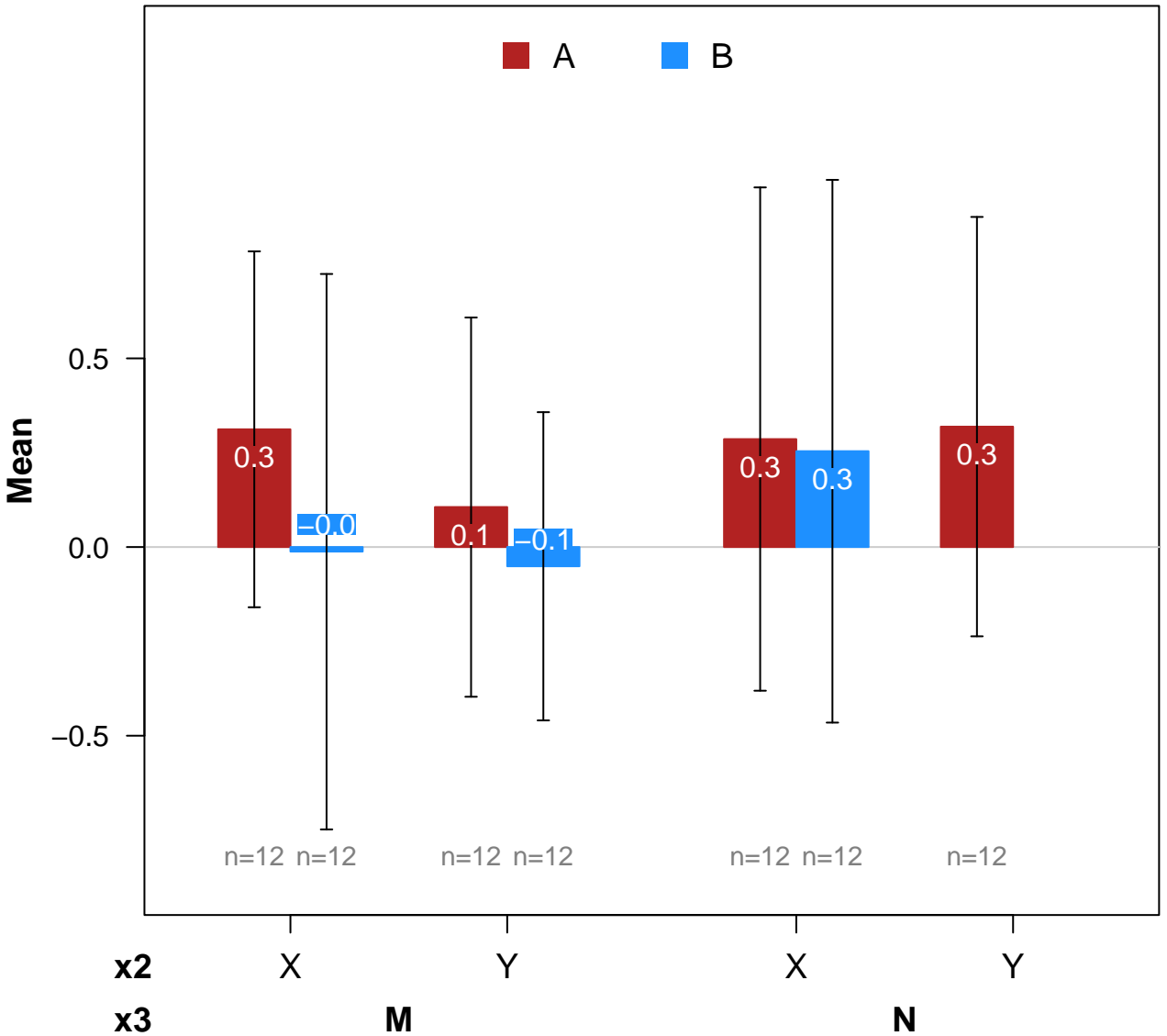
Means of y



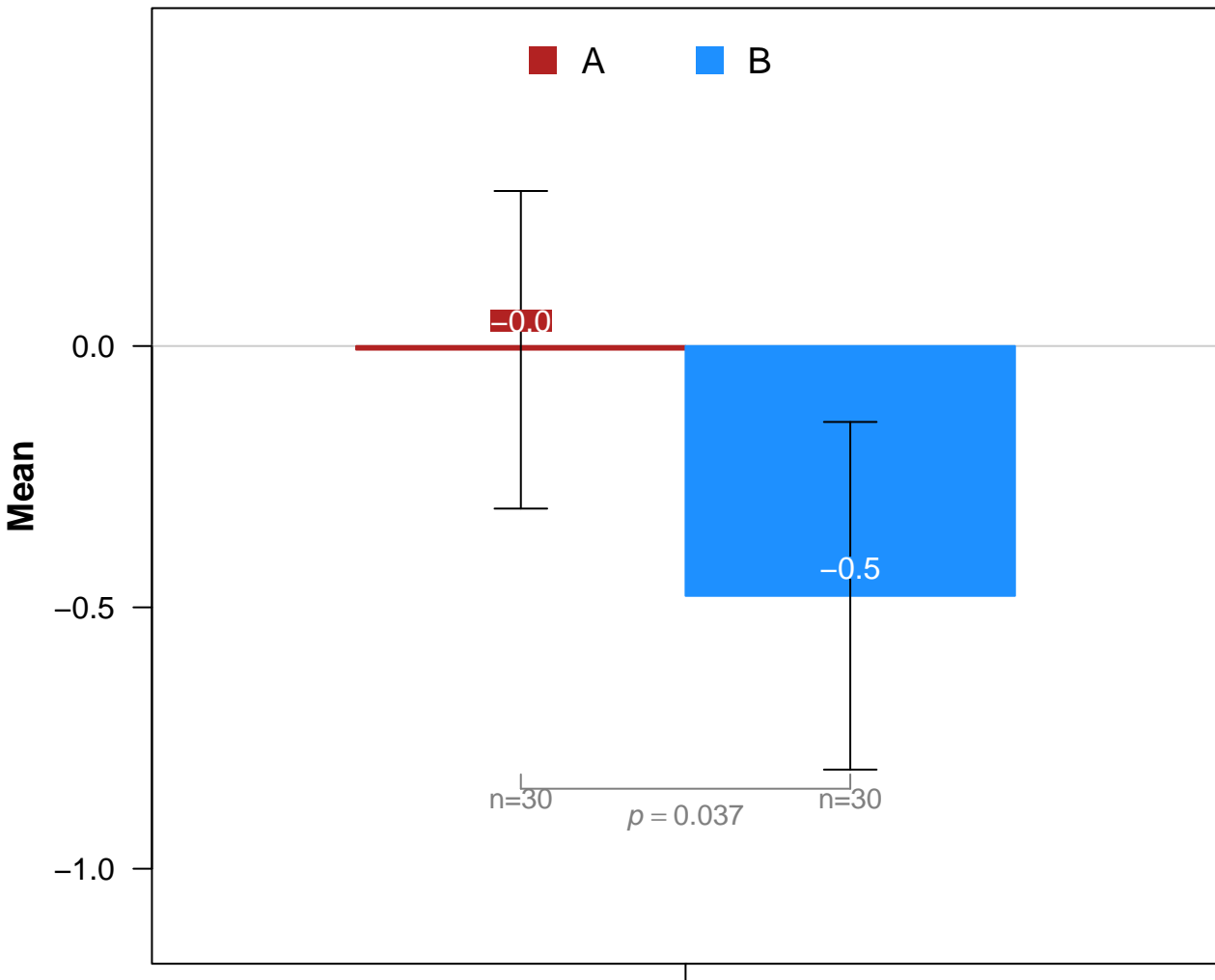
Means of y



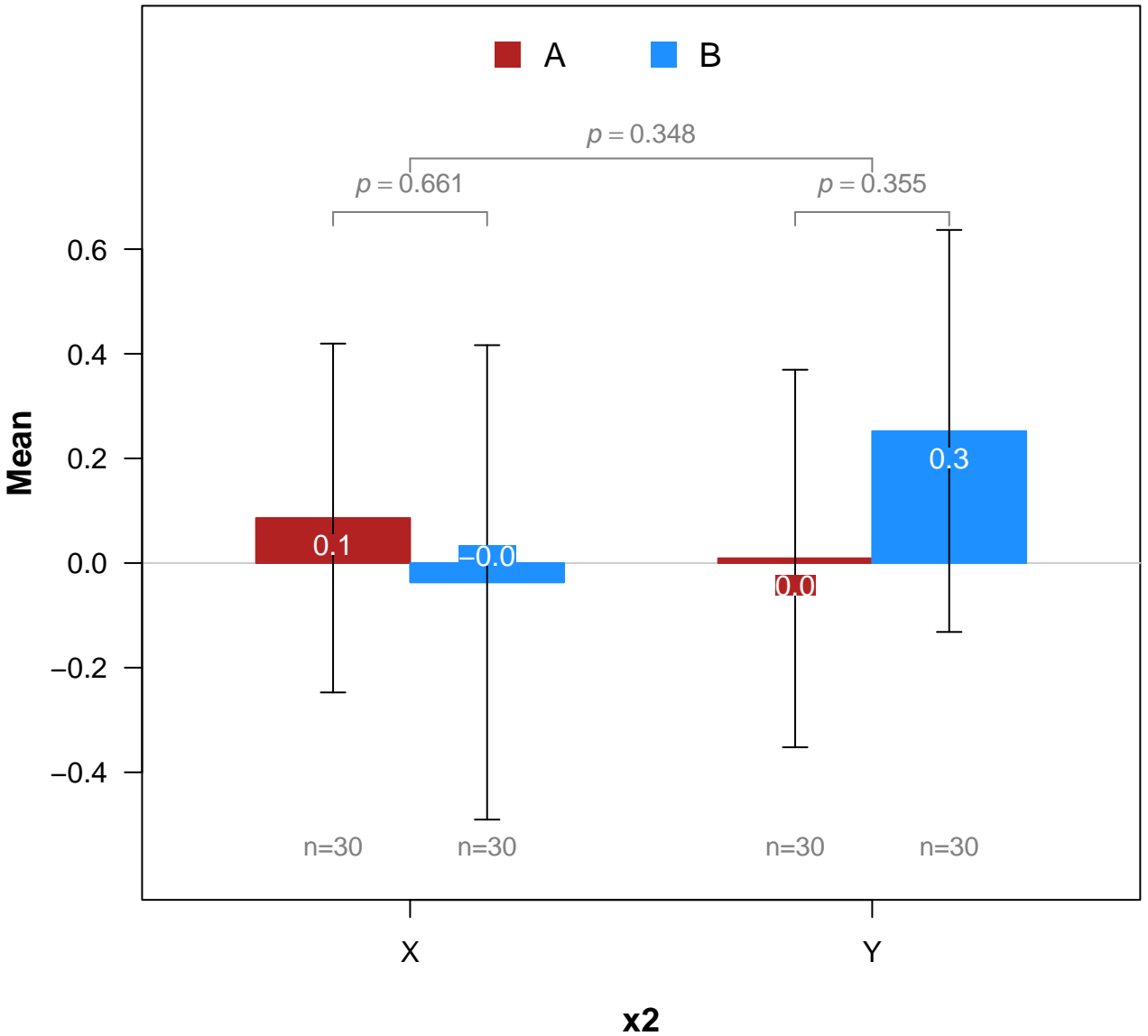
Means of y



Means of y



Means of y



Means of y

