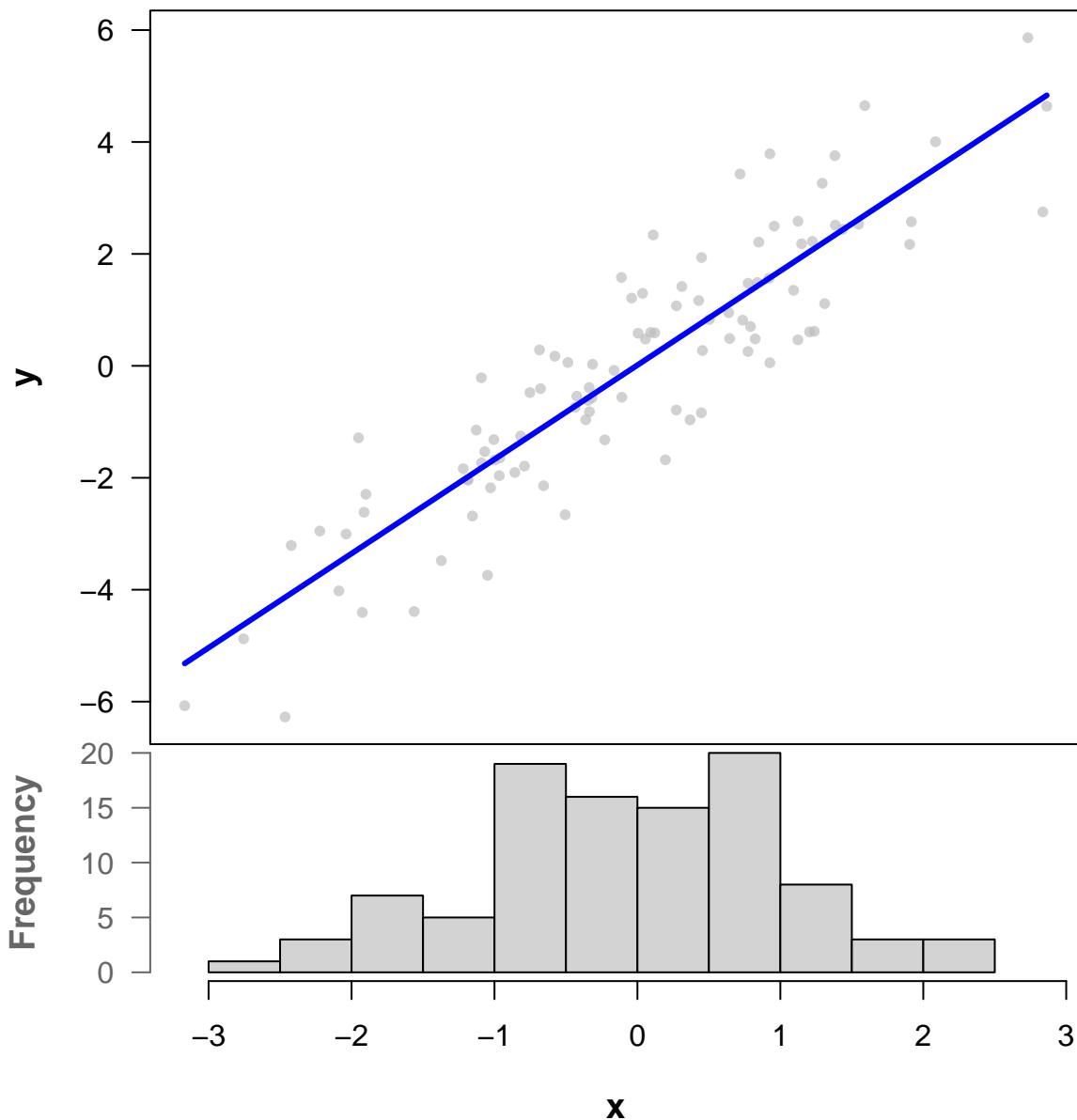
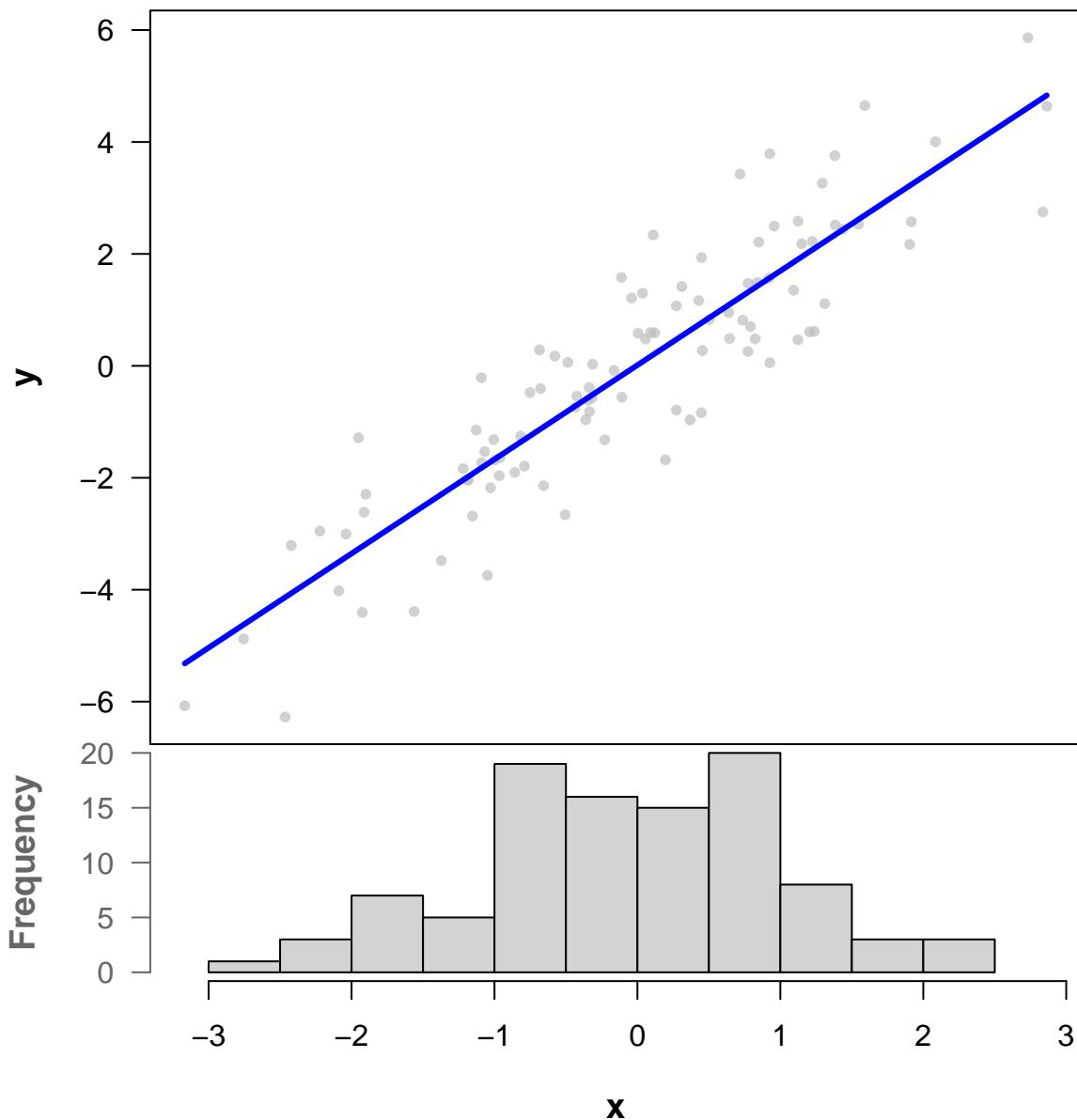


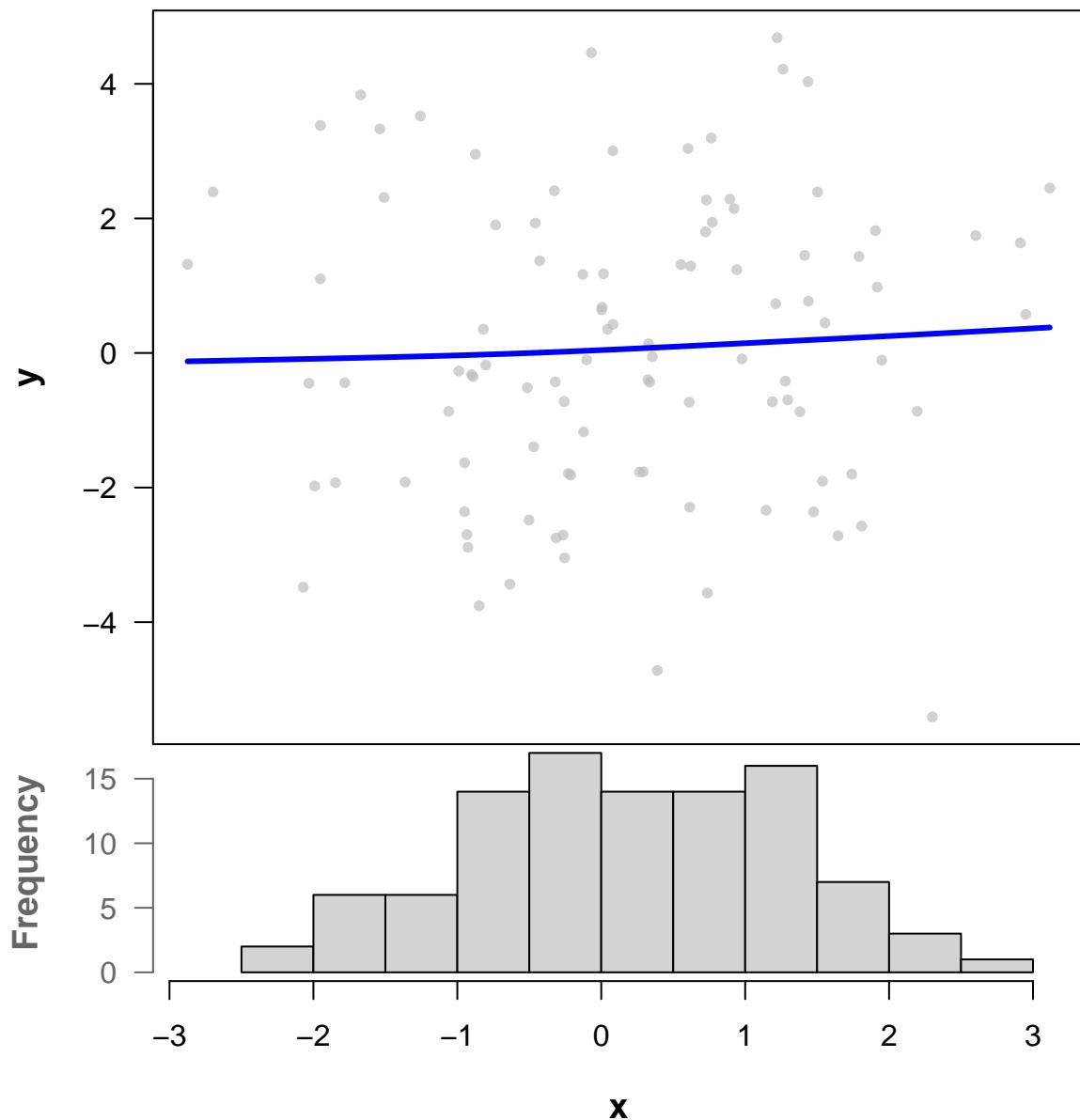
Scatter GAM – x & y



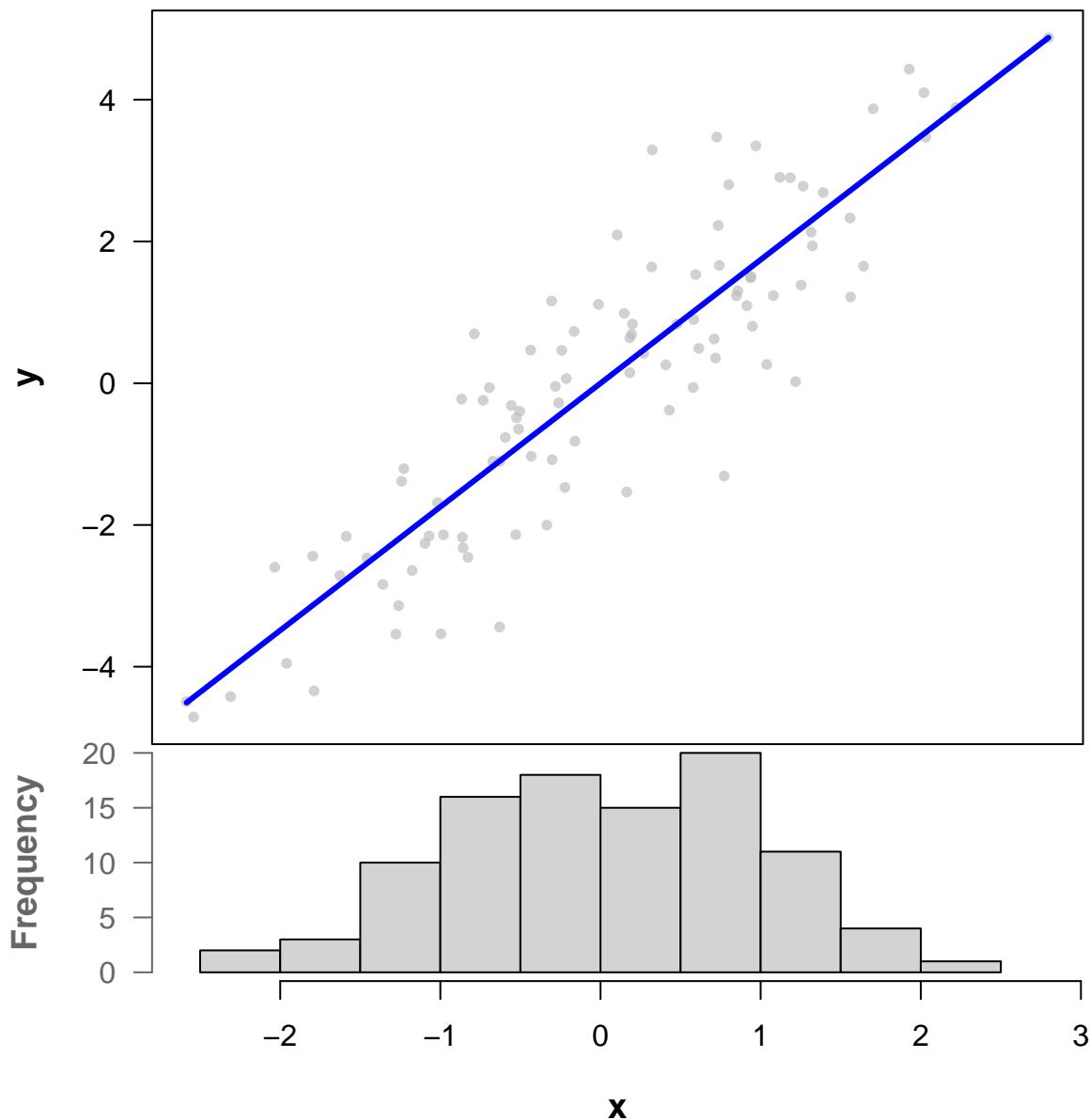
Scatter GAM – x & y



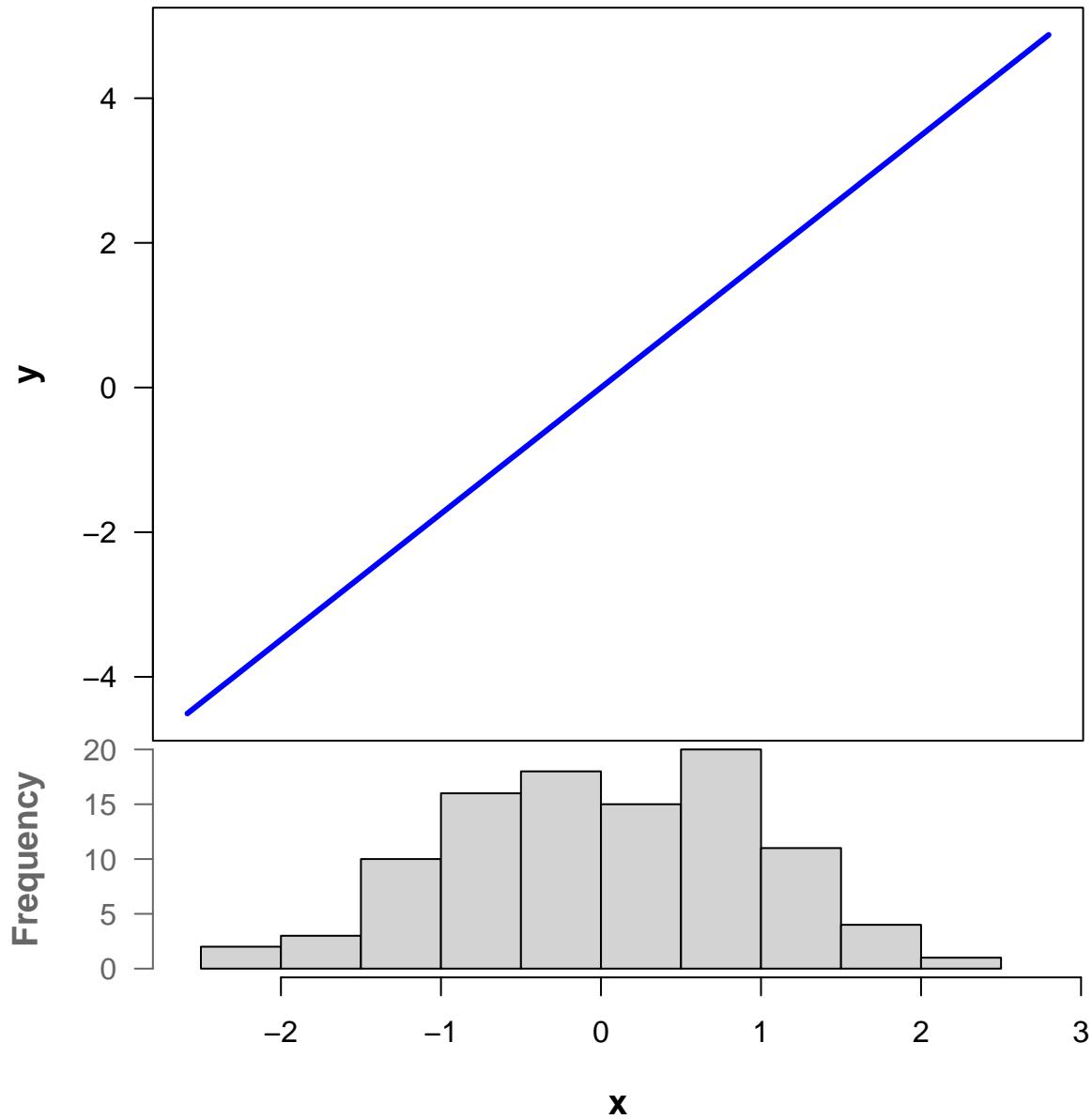
Scatter GAM – x & y



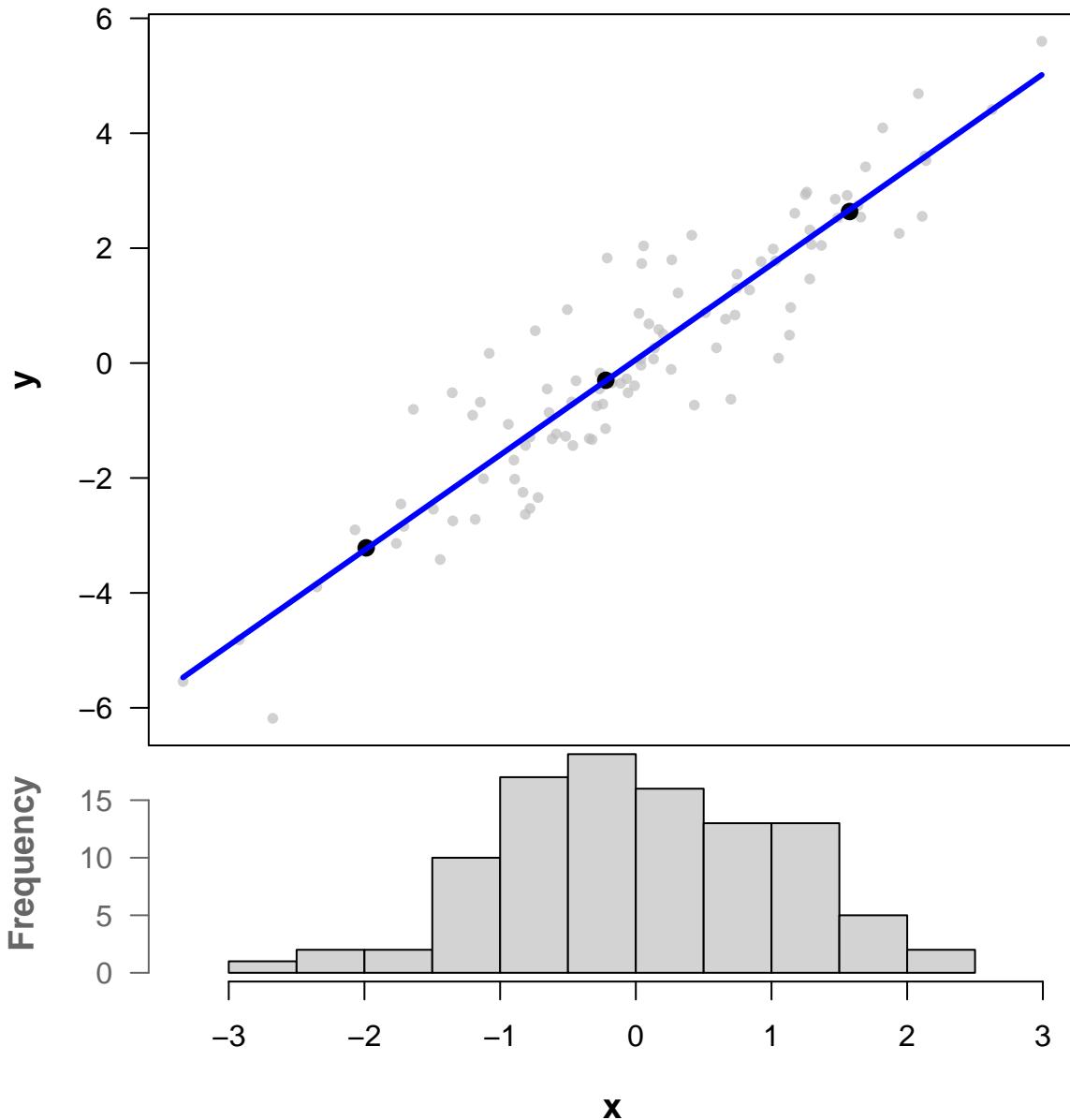
Scatter GAM – x & y



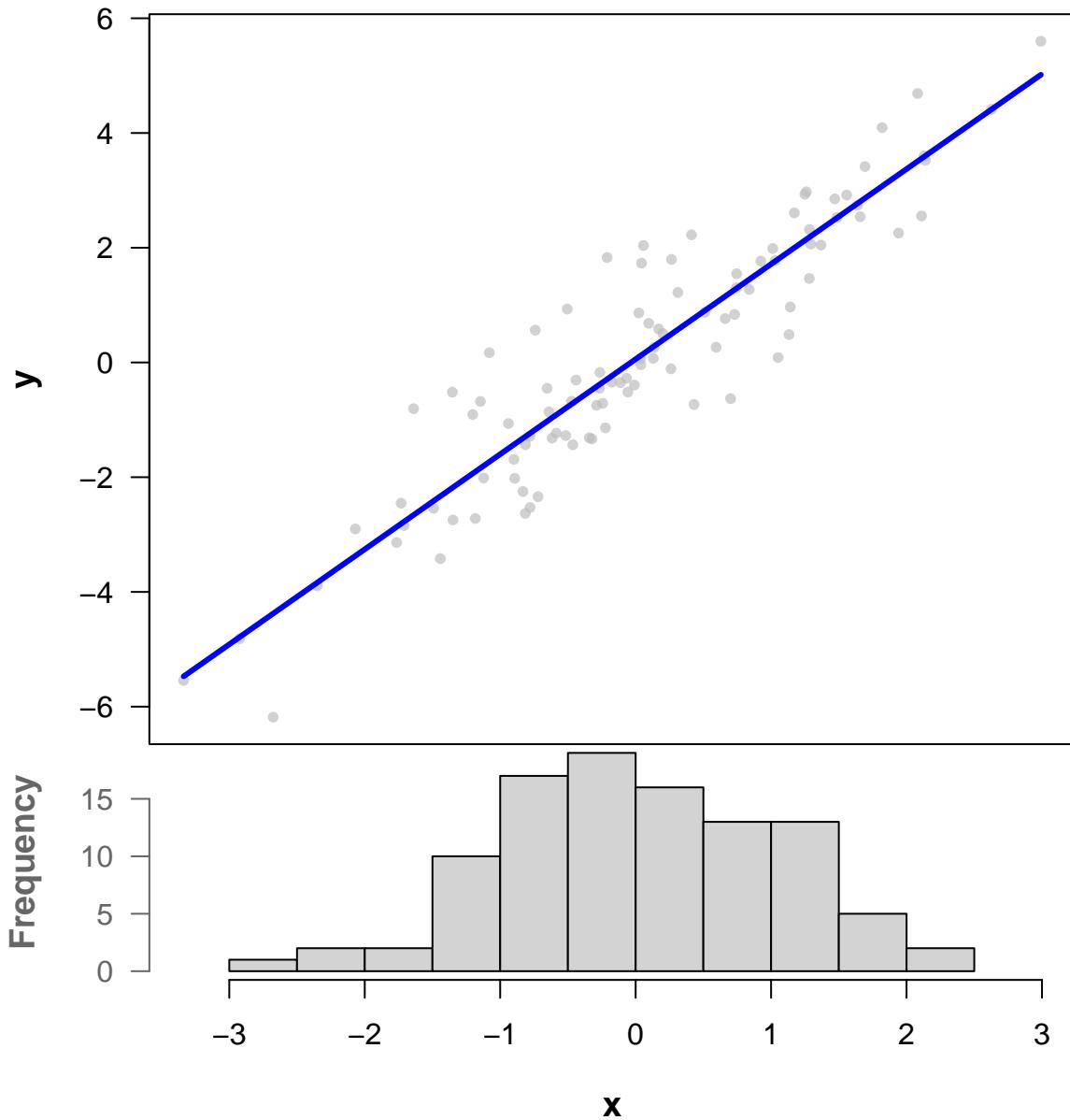
Scatter GAM – x & y



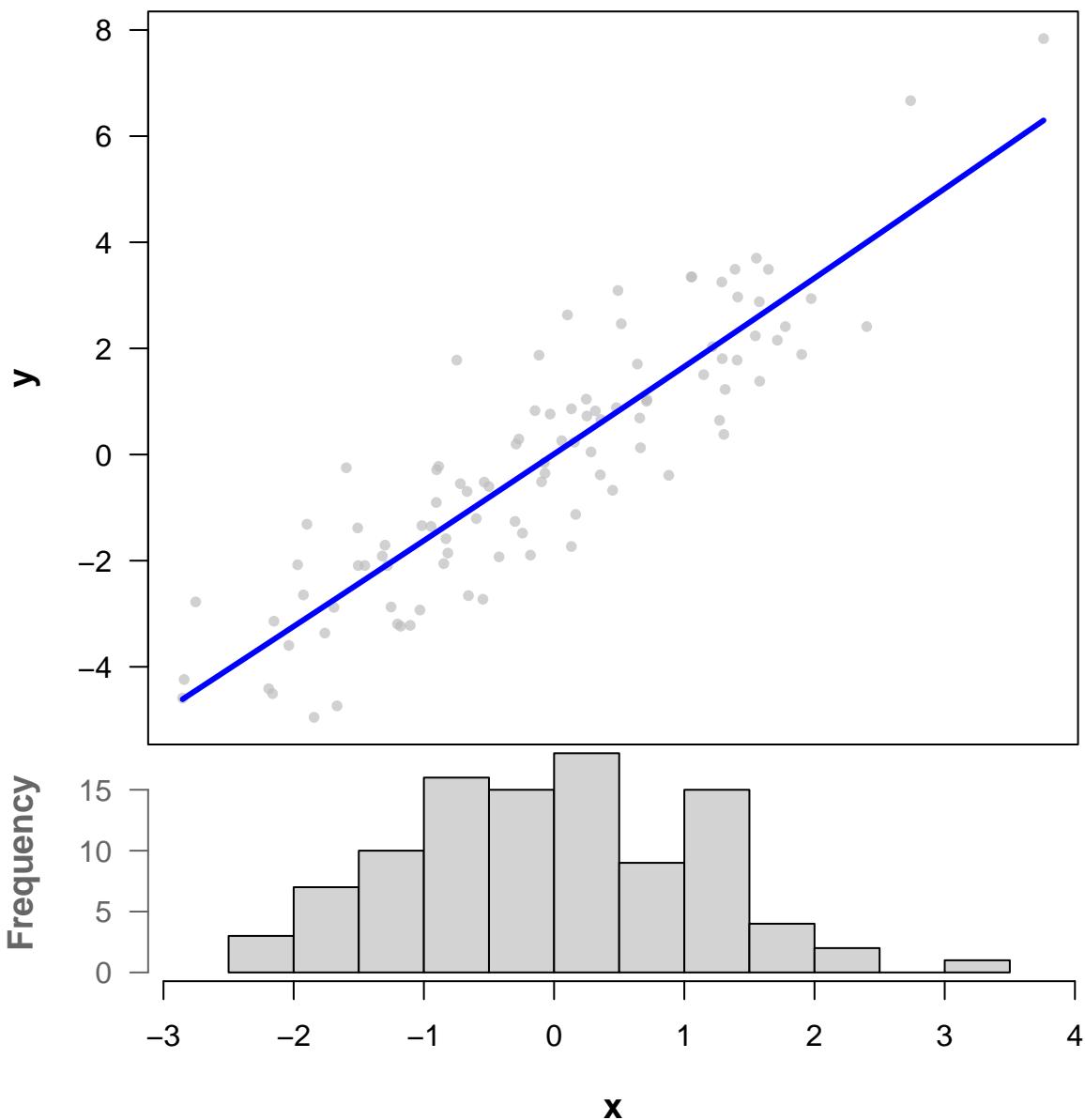
Scatter GAM – x & y



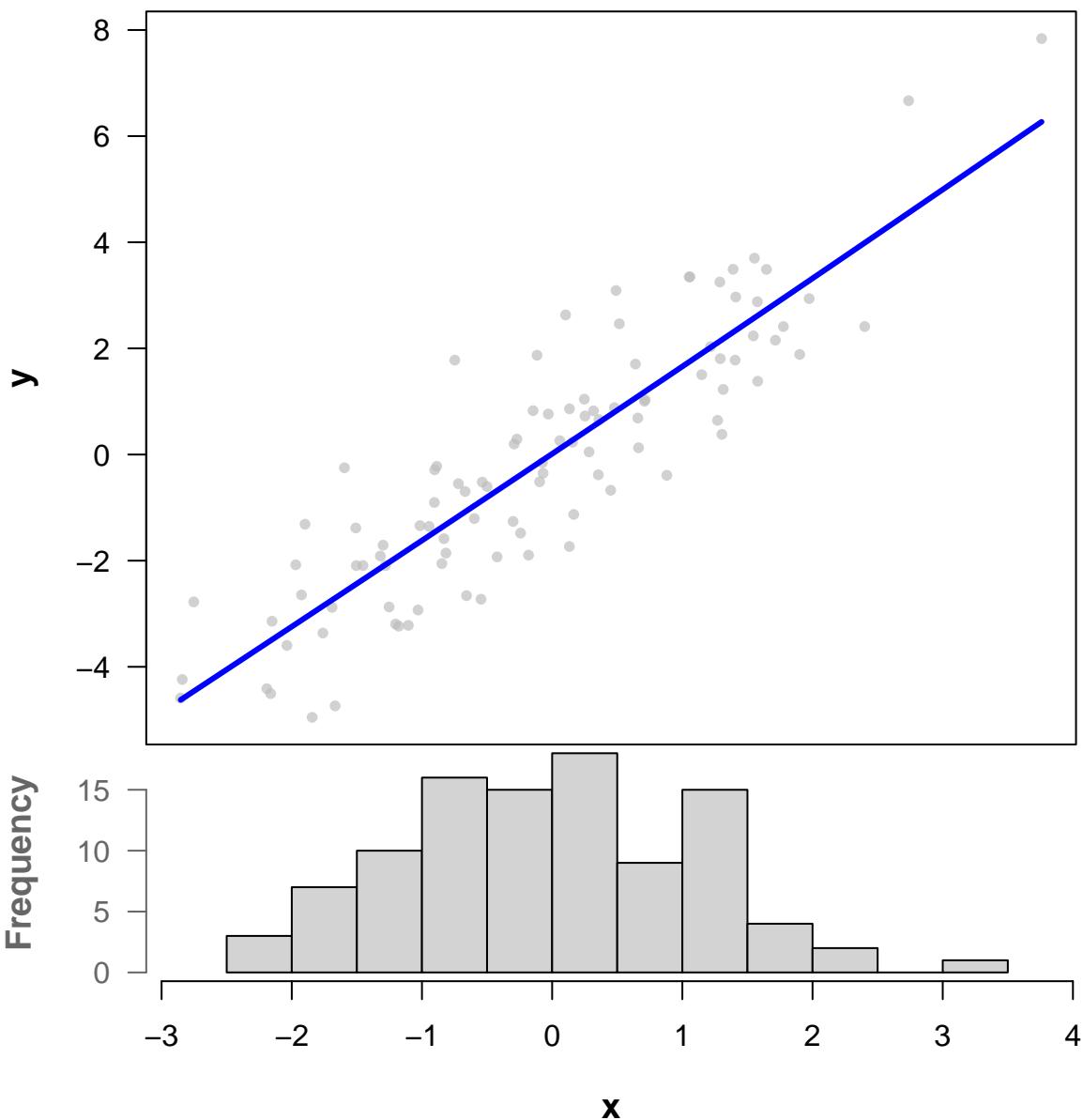
Scatter GAM – x & y



Scatter GAM – x & y

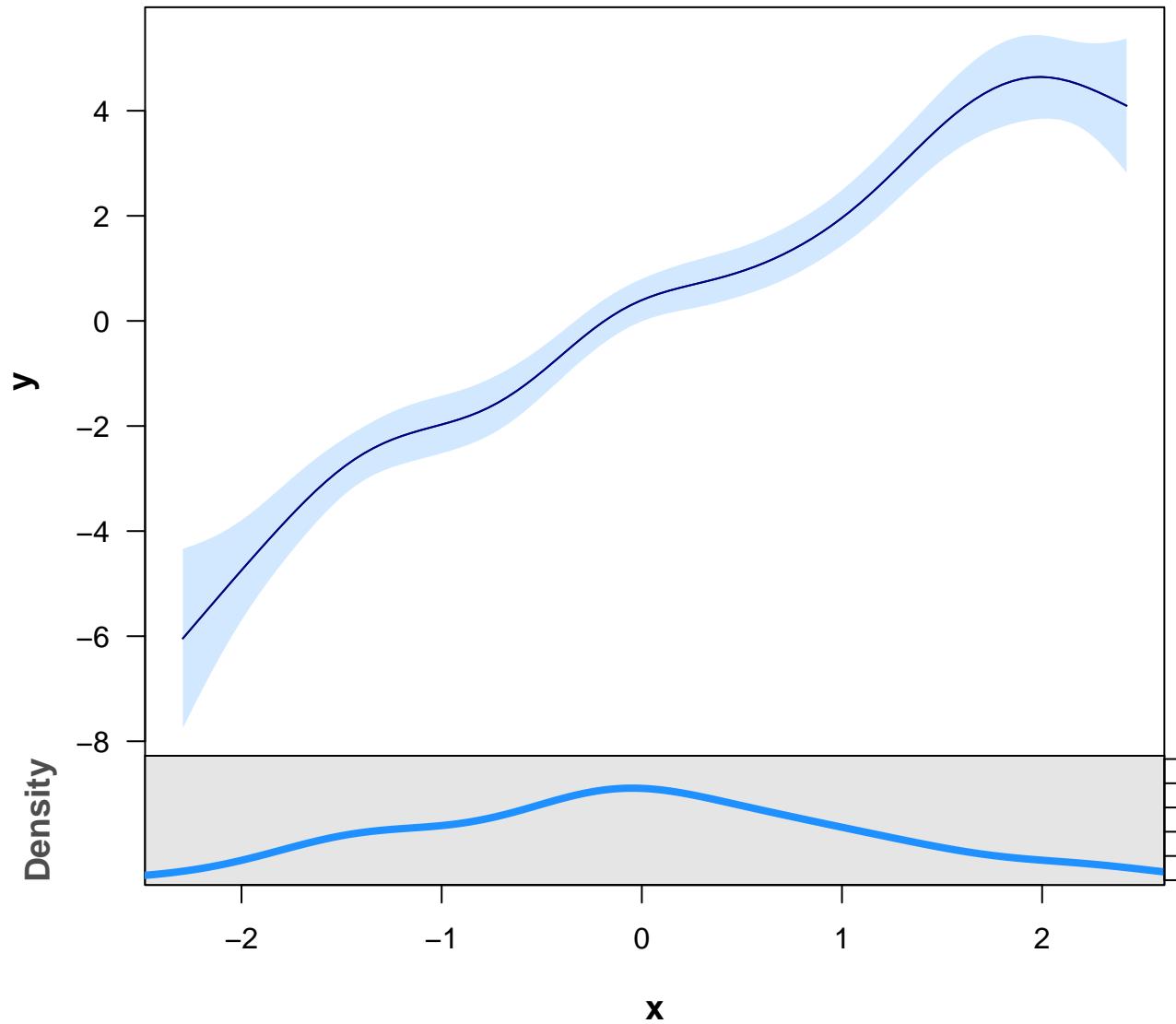


Scatter GAM – x & y



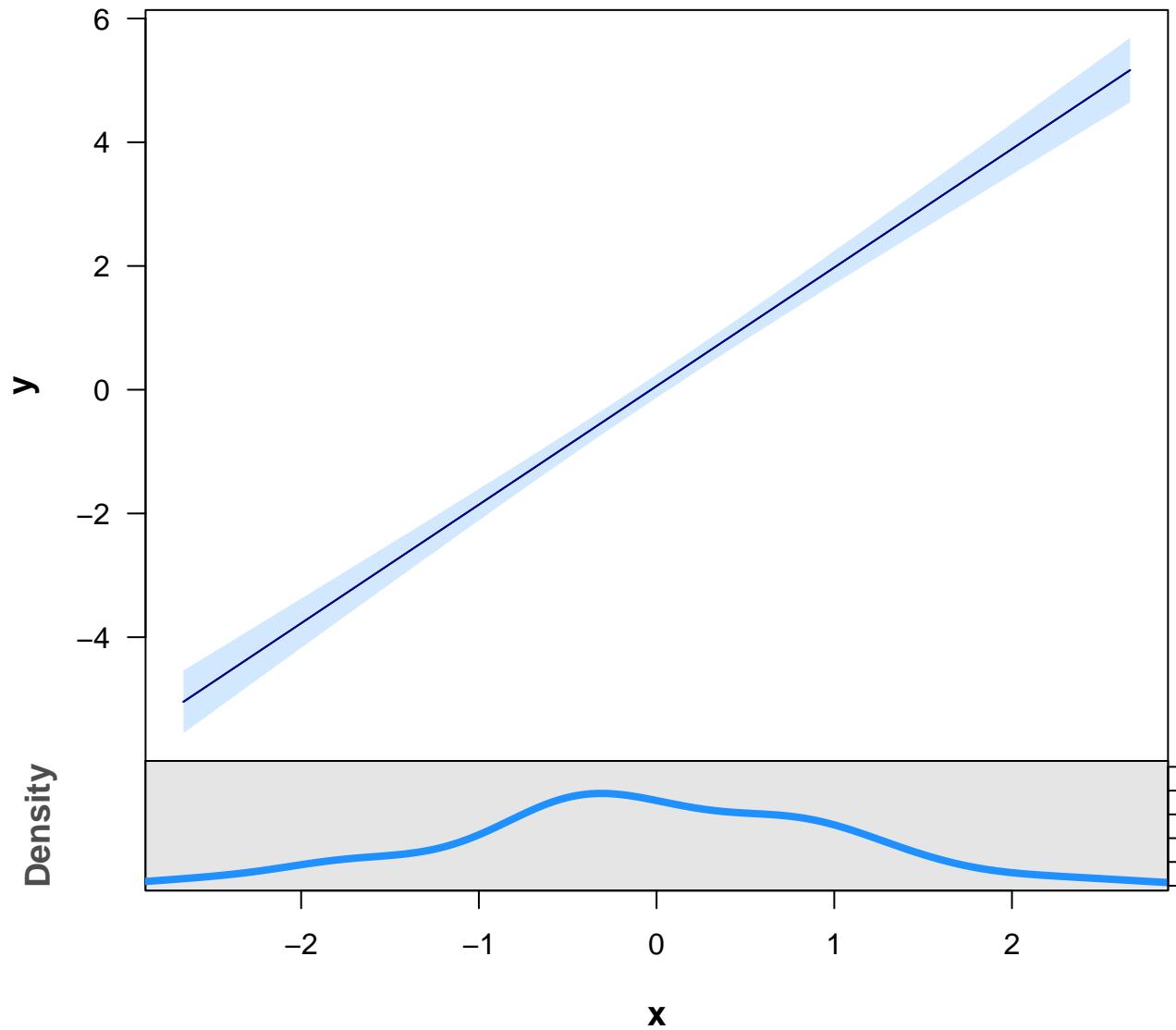
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$



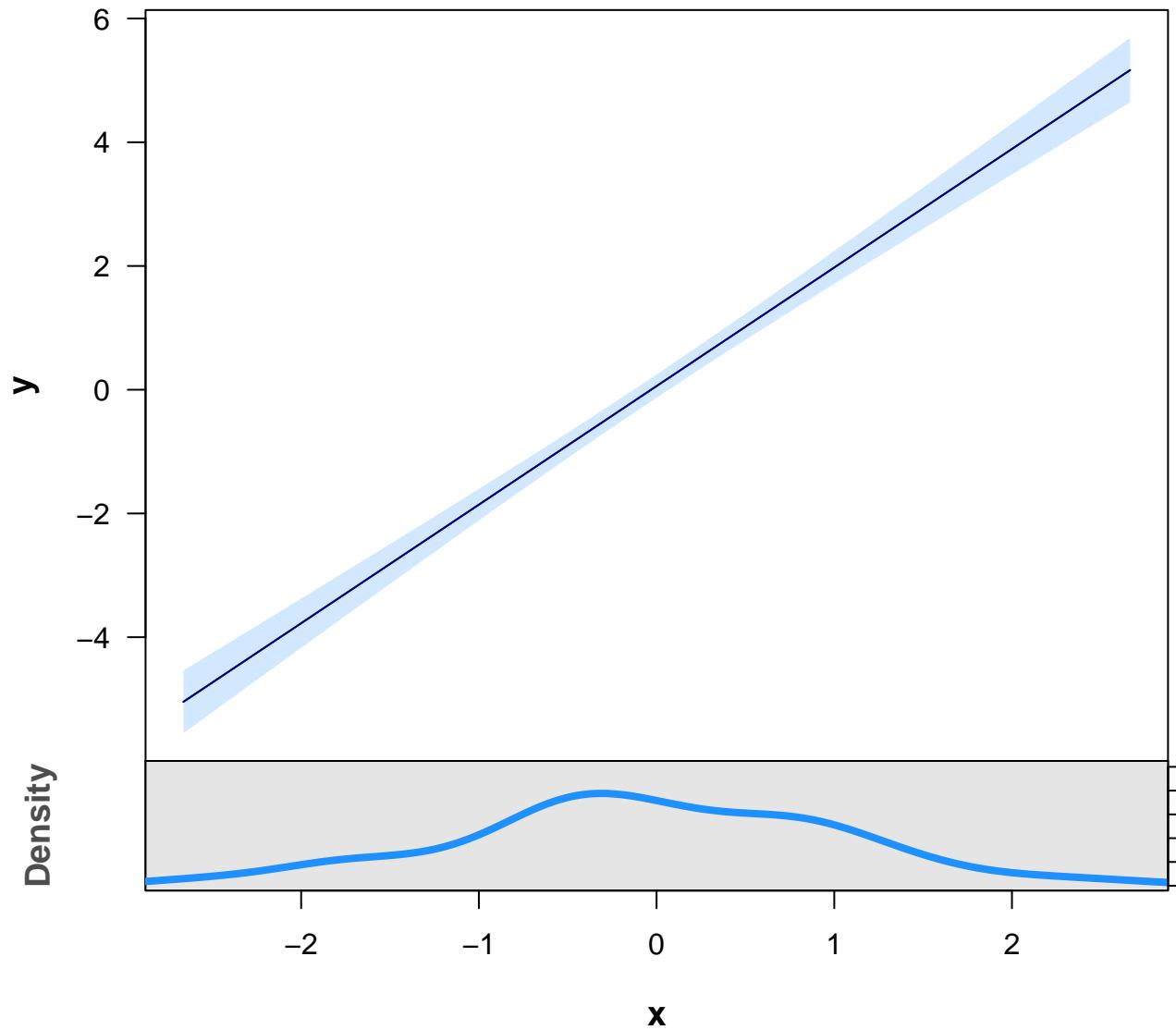
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$



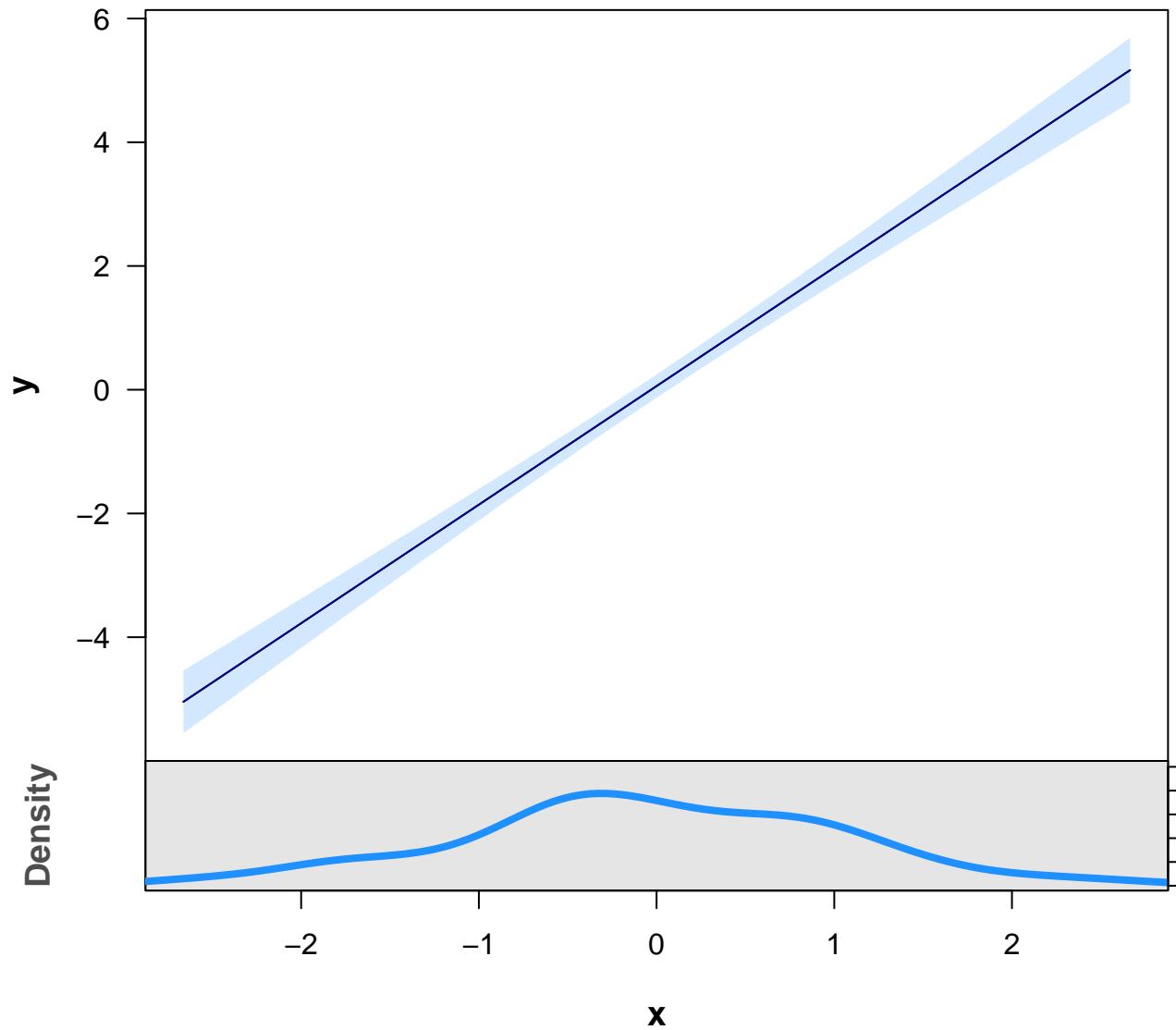
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$



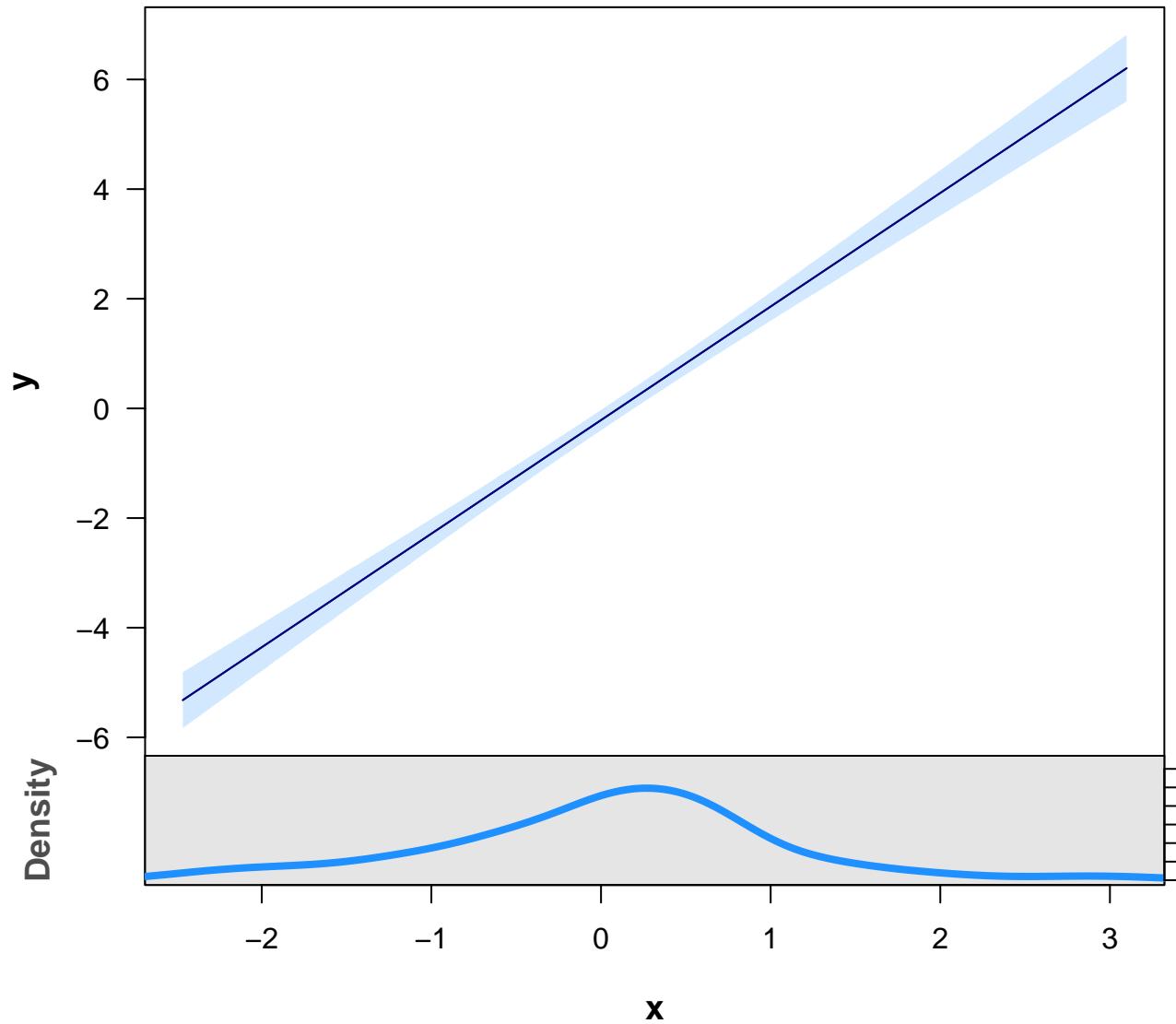
GAM Predicting 'y' with 'x'

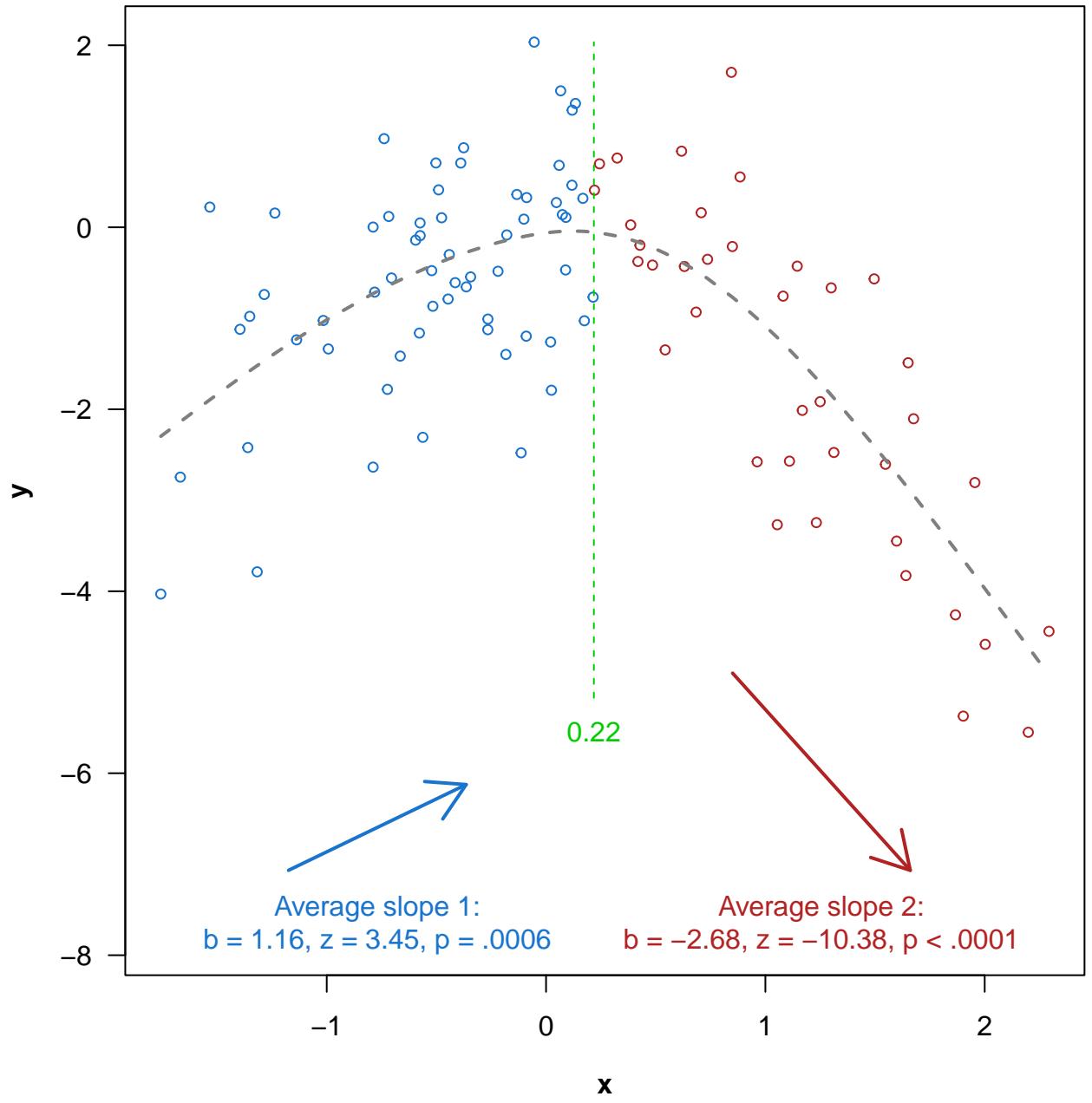
$$y \sim s(x)$$



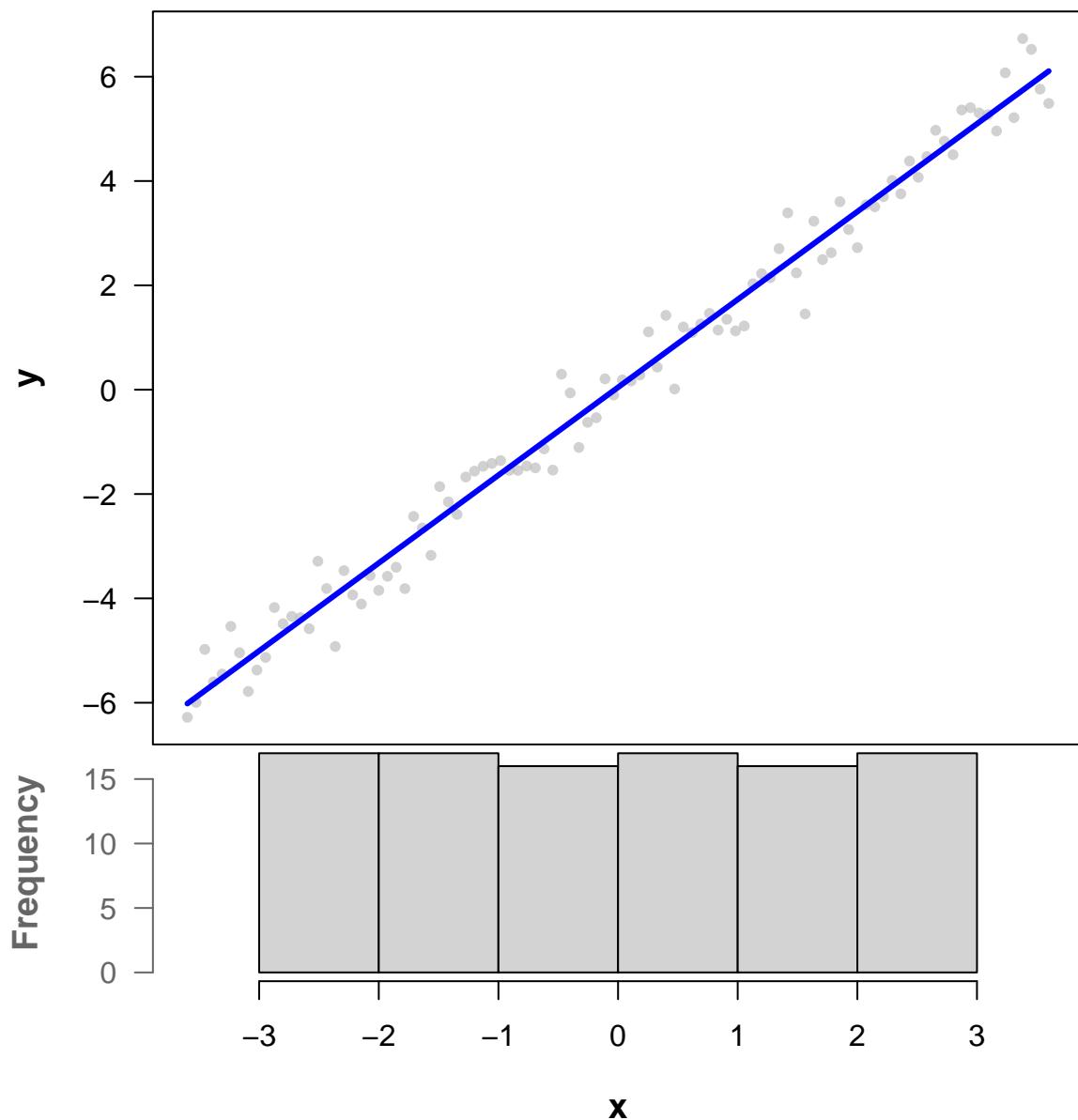
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$



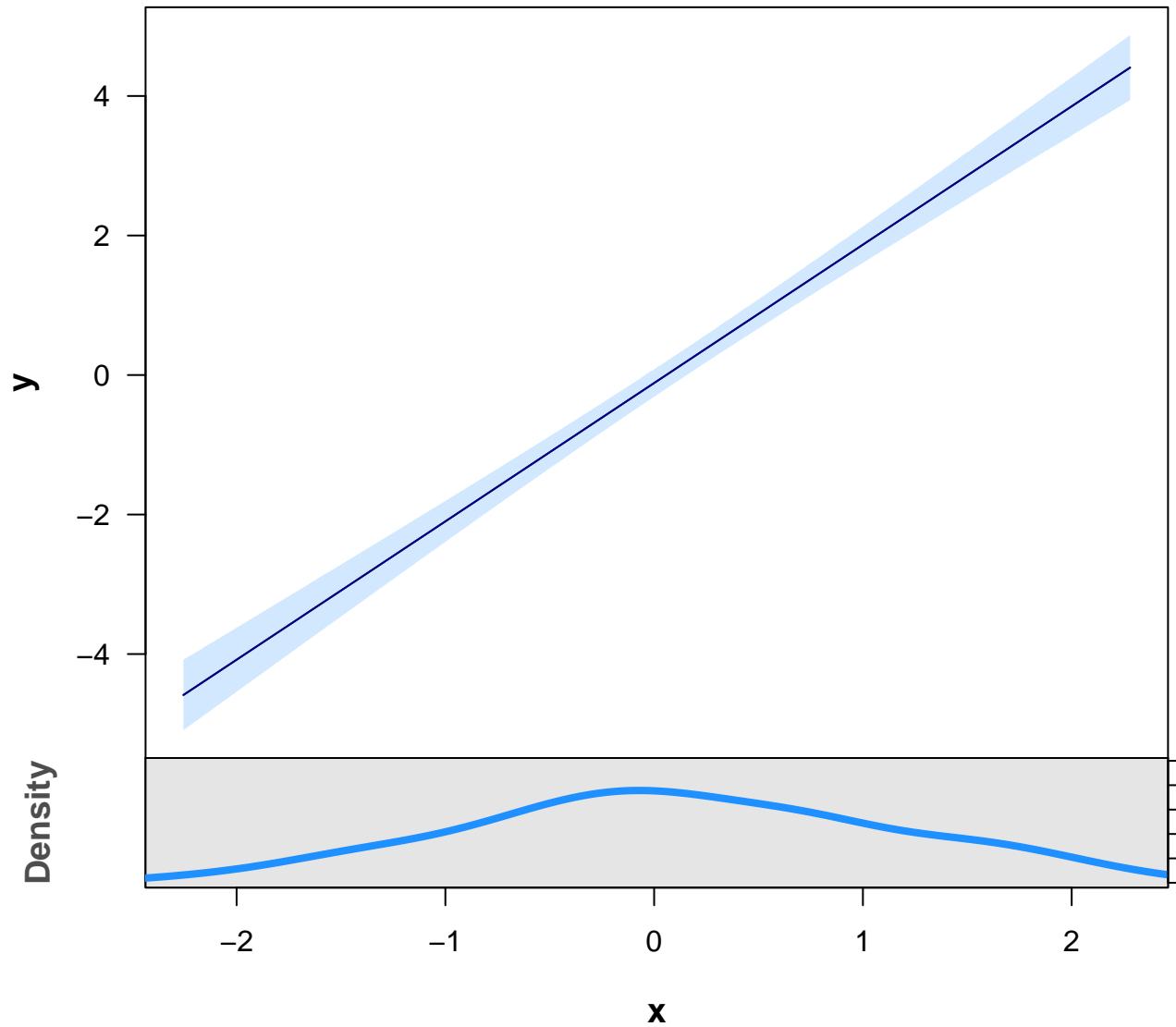


Scatter GAM – x & y



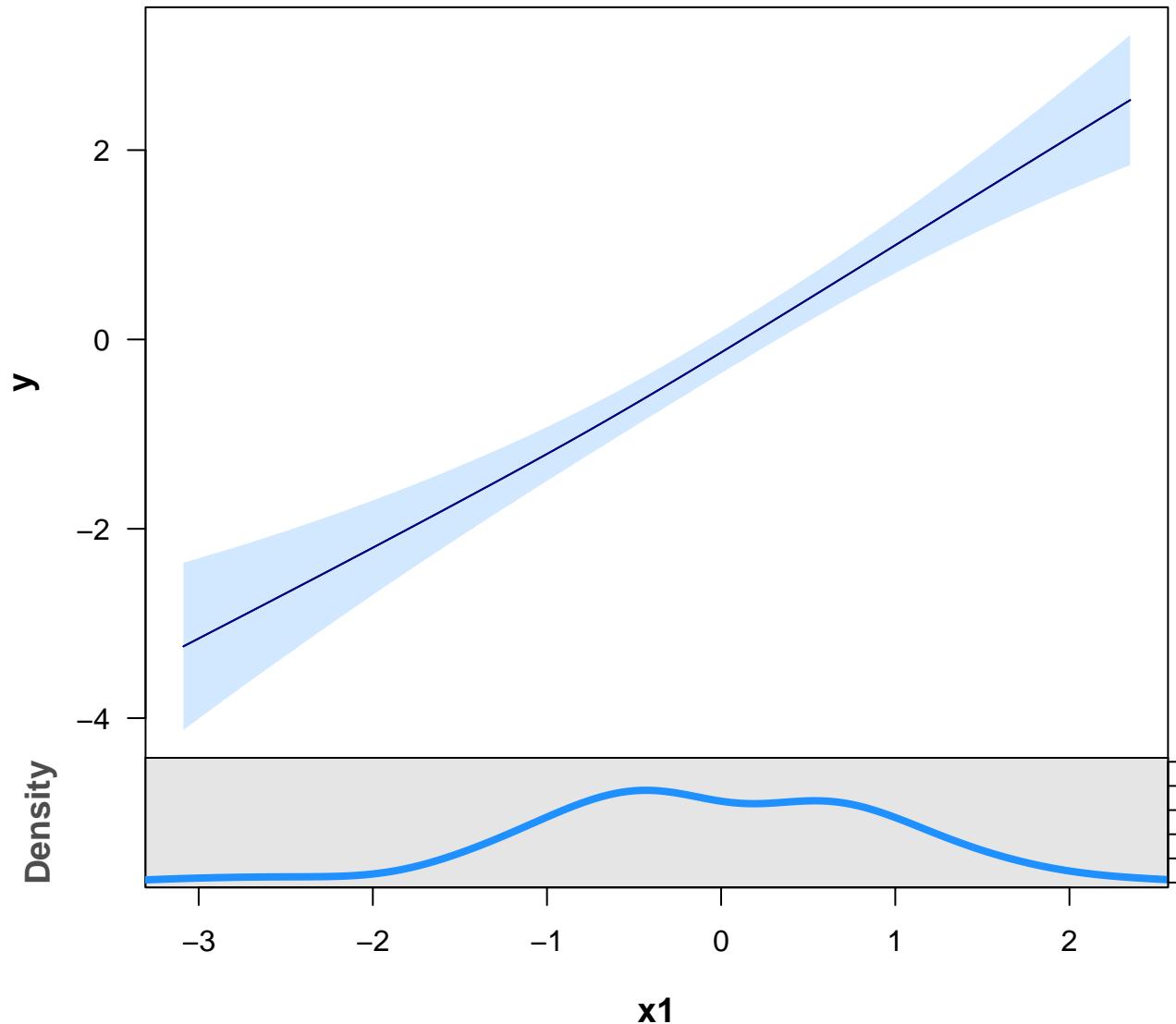
GAM Predicting 'y' with 'x'

$$y \sim s(x)$$



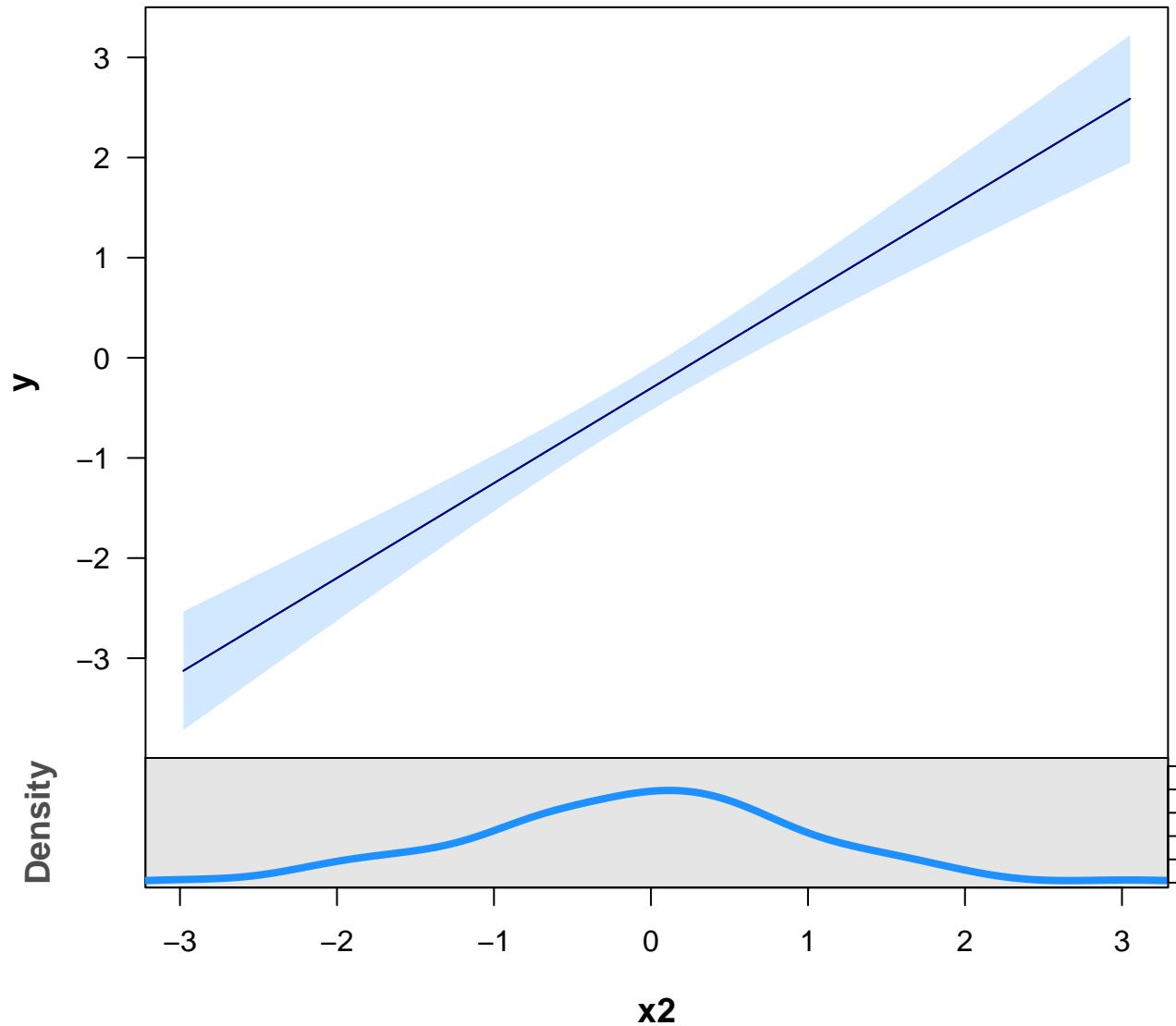
GAM Predicting 'y' with 'x1'

$$y \sim s(x_1) + s(x_2)$$

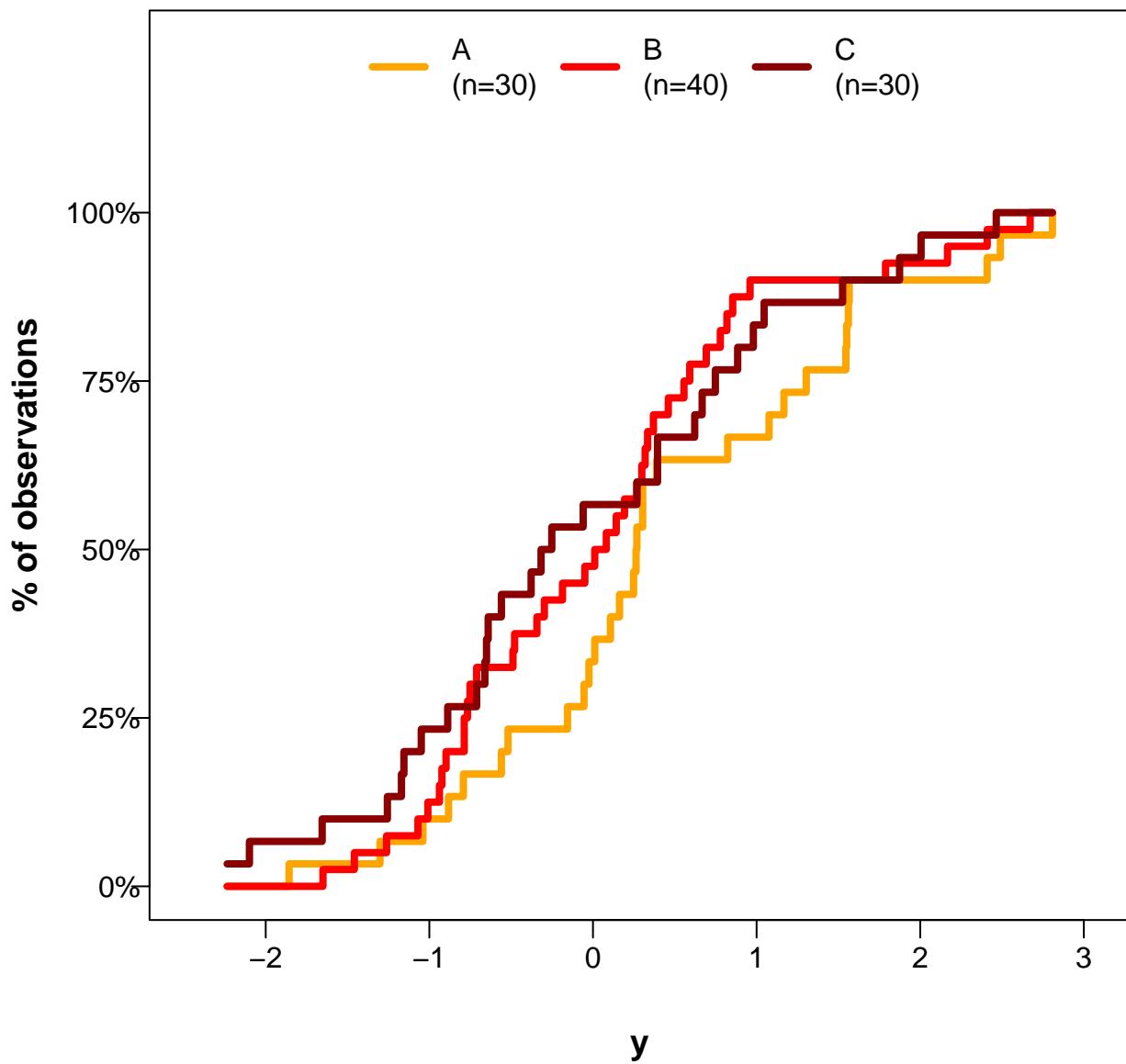


GAM Predicting 'y' with 'x2'

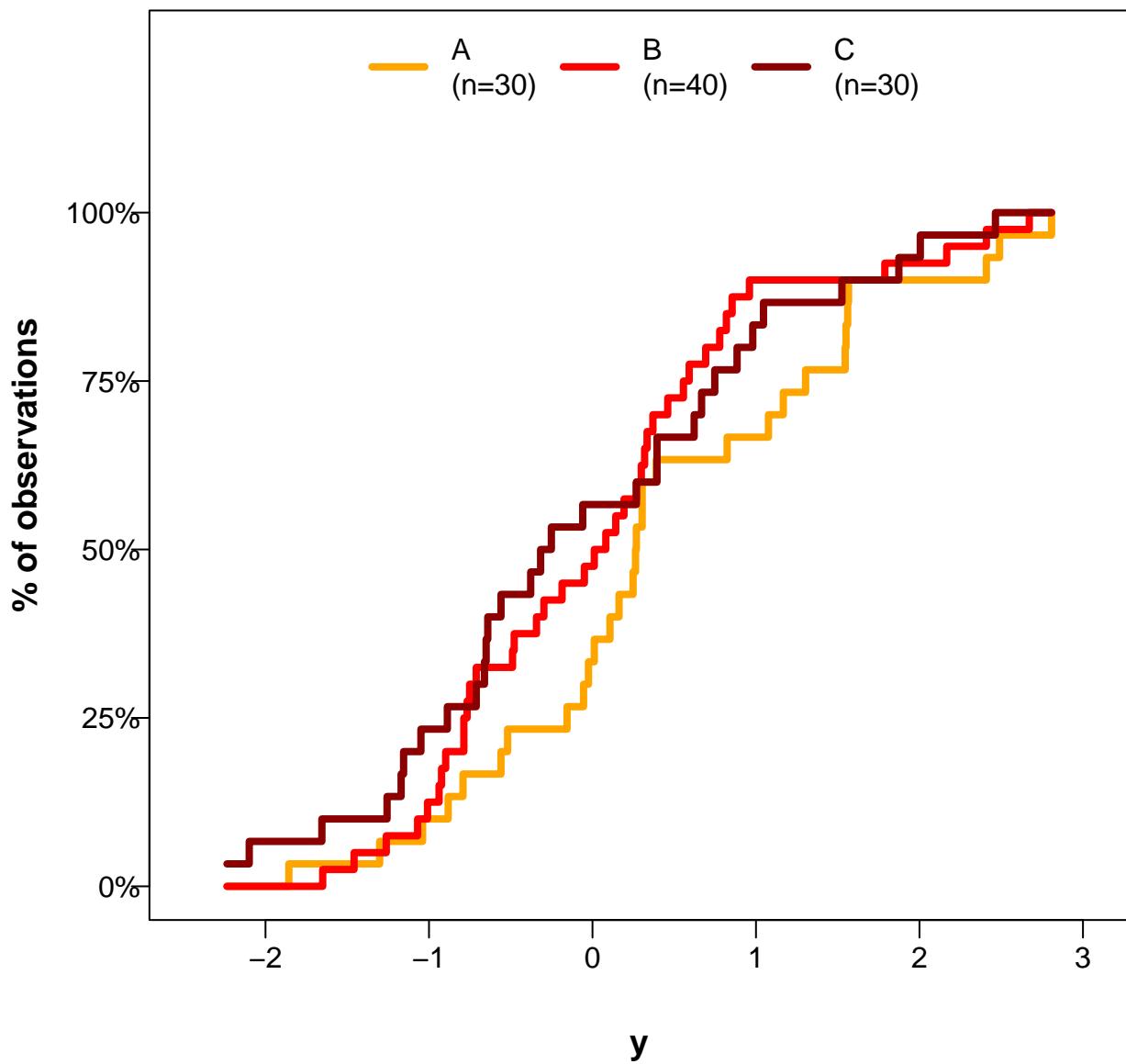
$$y \sim s(x_1) + s(x_2)$$



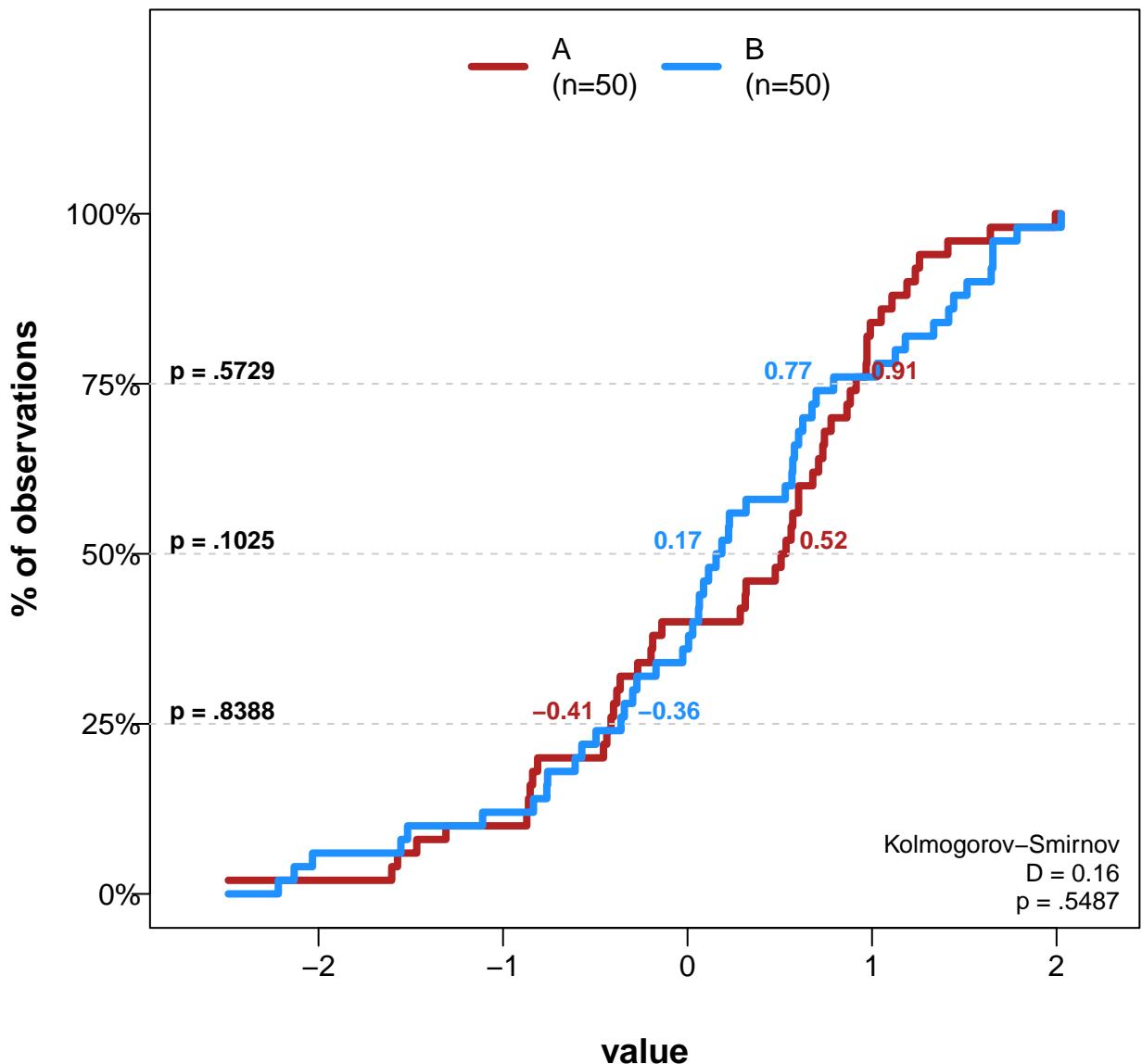
Comparing Distribution of 'y' by 'group'



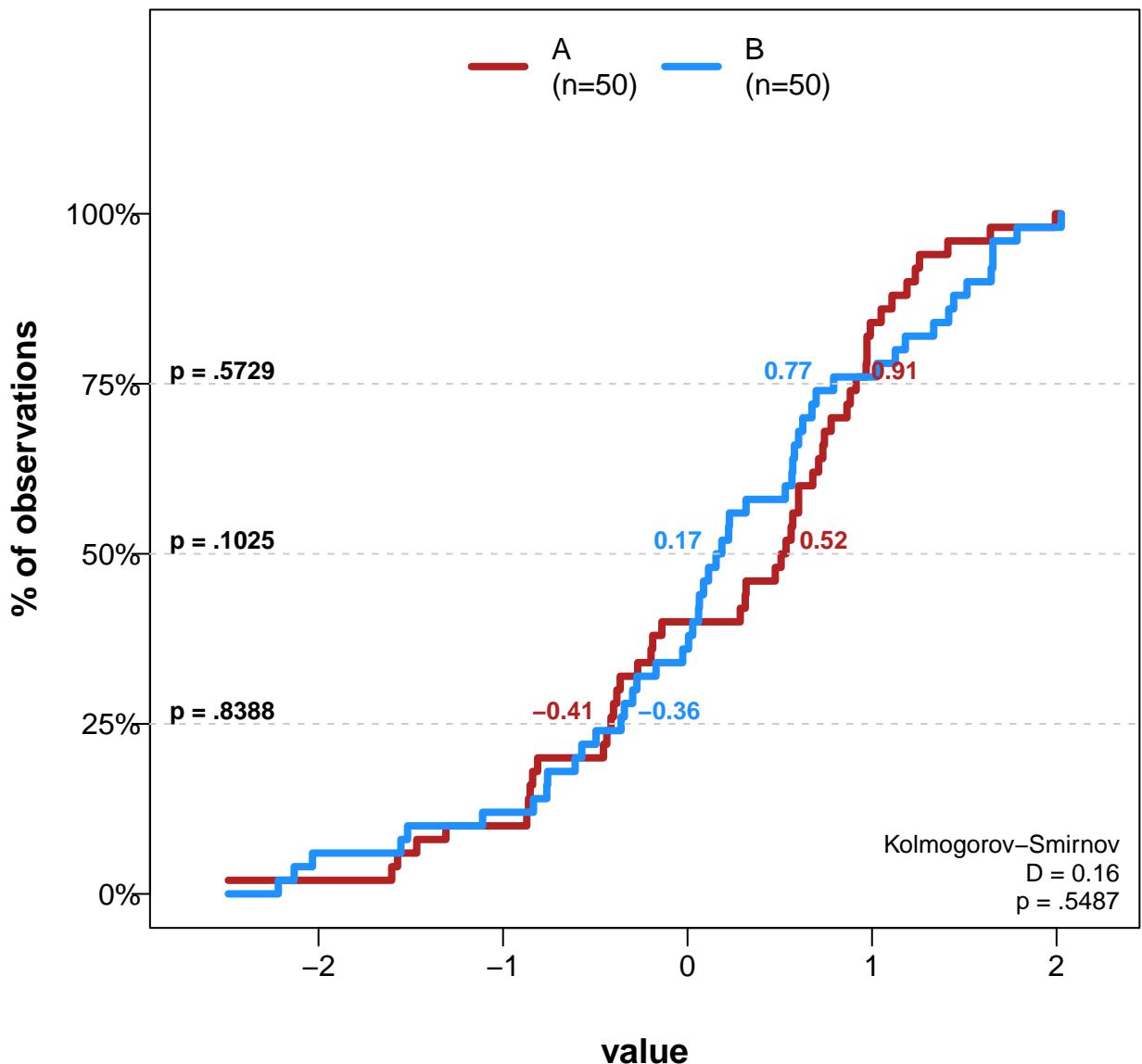
Comparing Distribution of 'y' by 'group'



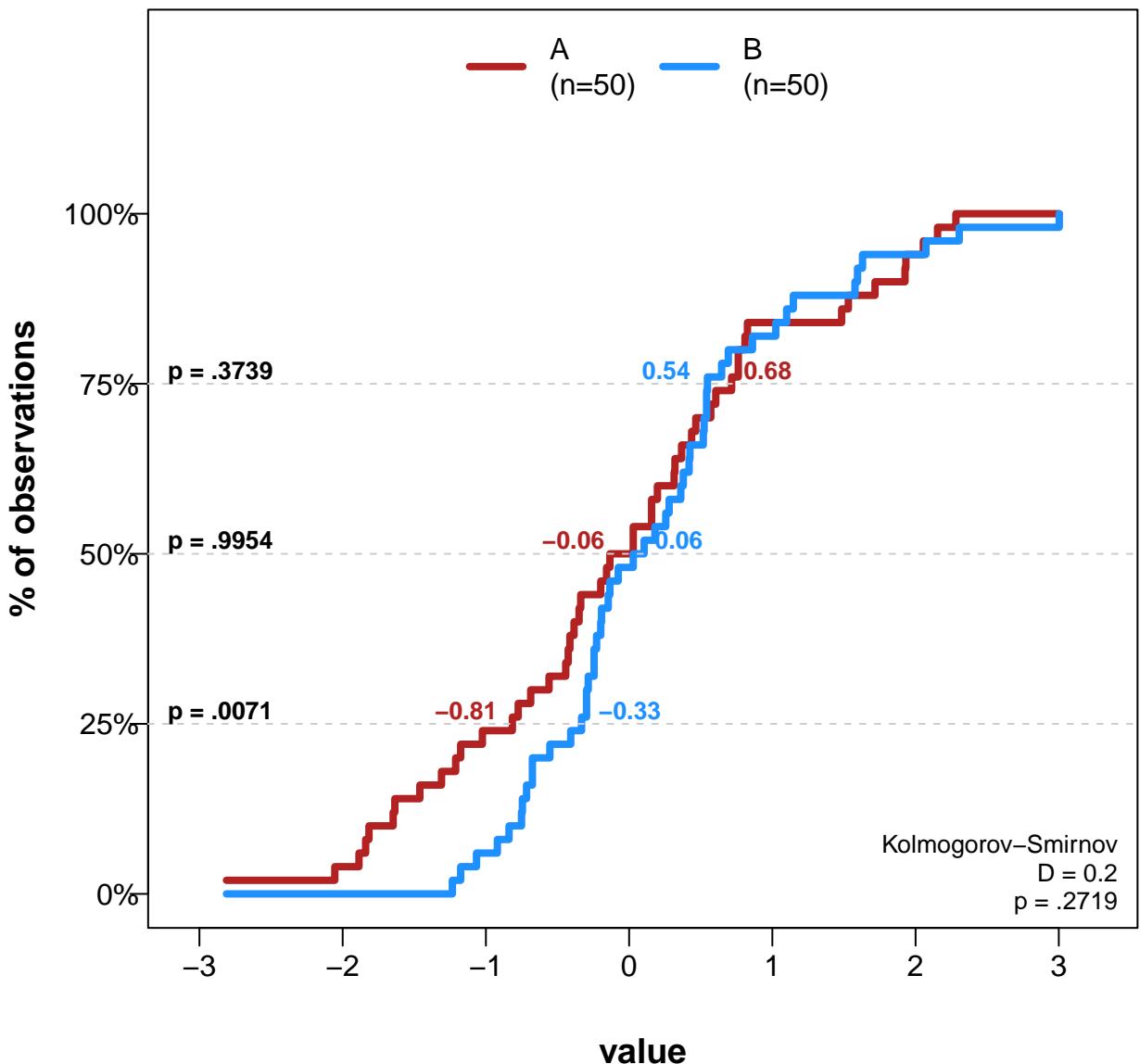
Comparing Distribution of 'value' by 'group'



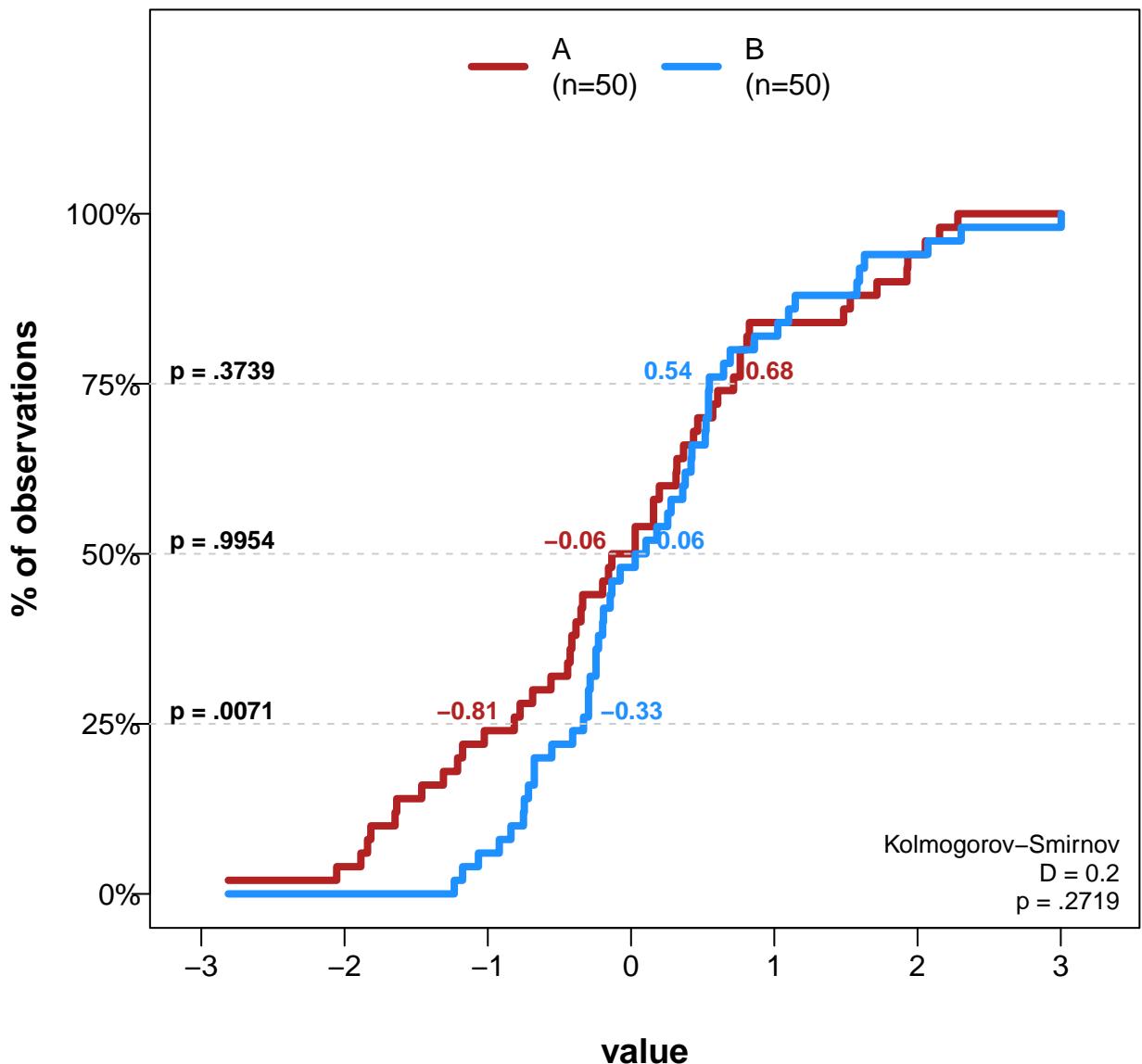
Comparing Distribution of 'value' by 'group'



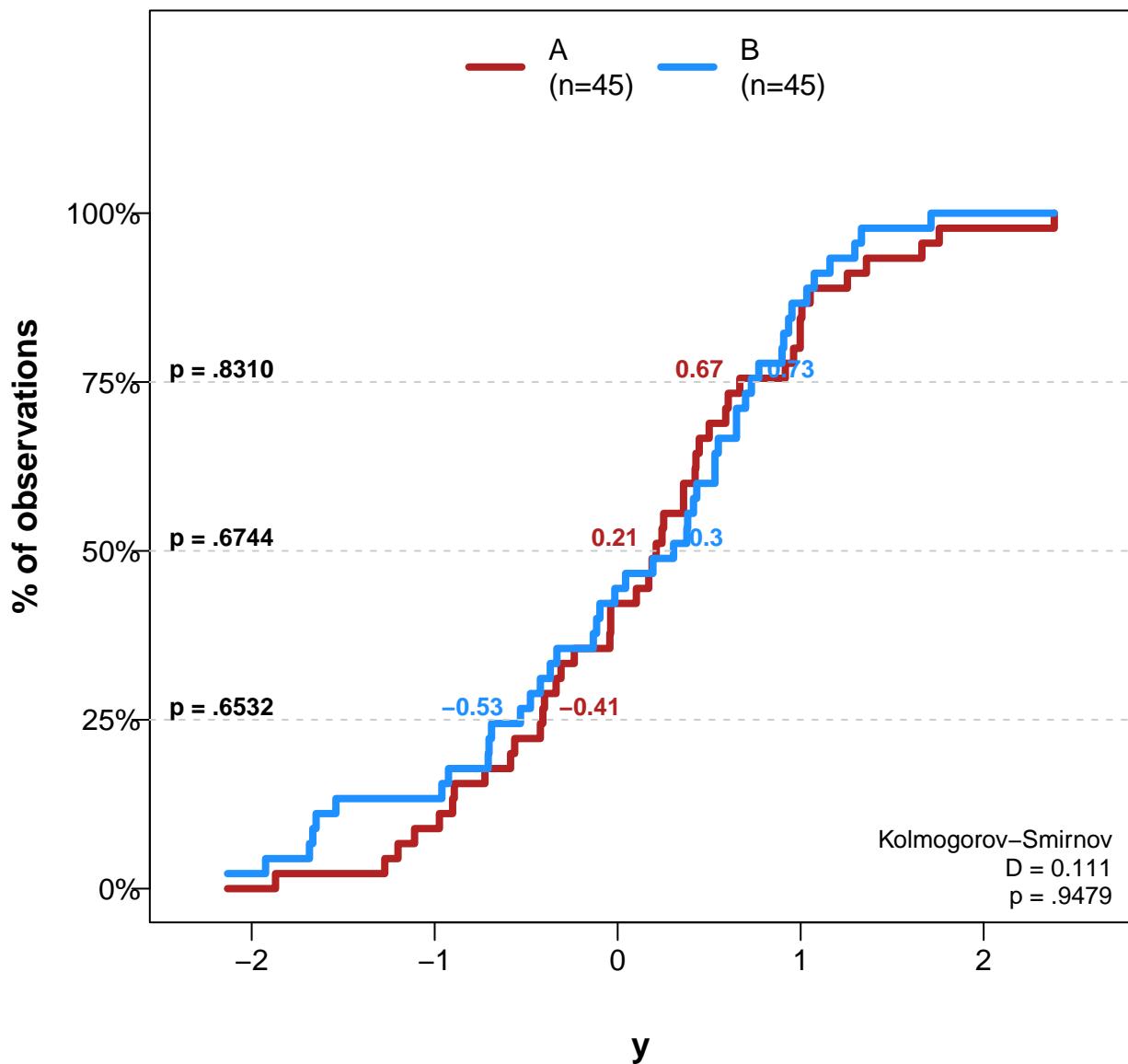
Comparing Distribution of 'value' by 'group'



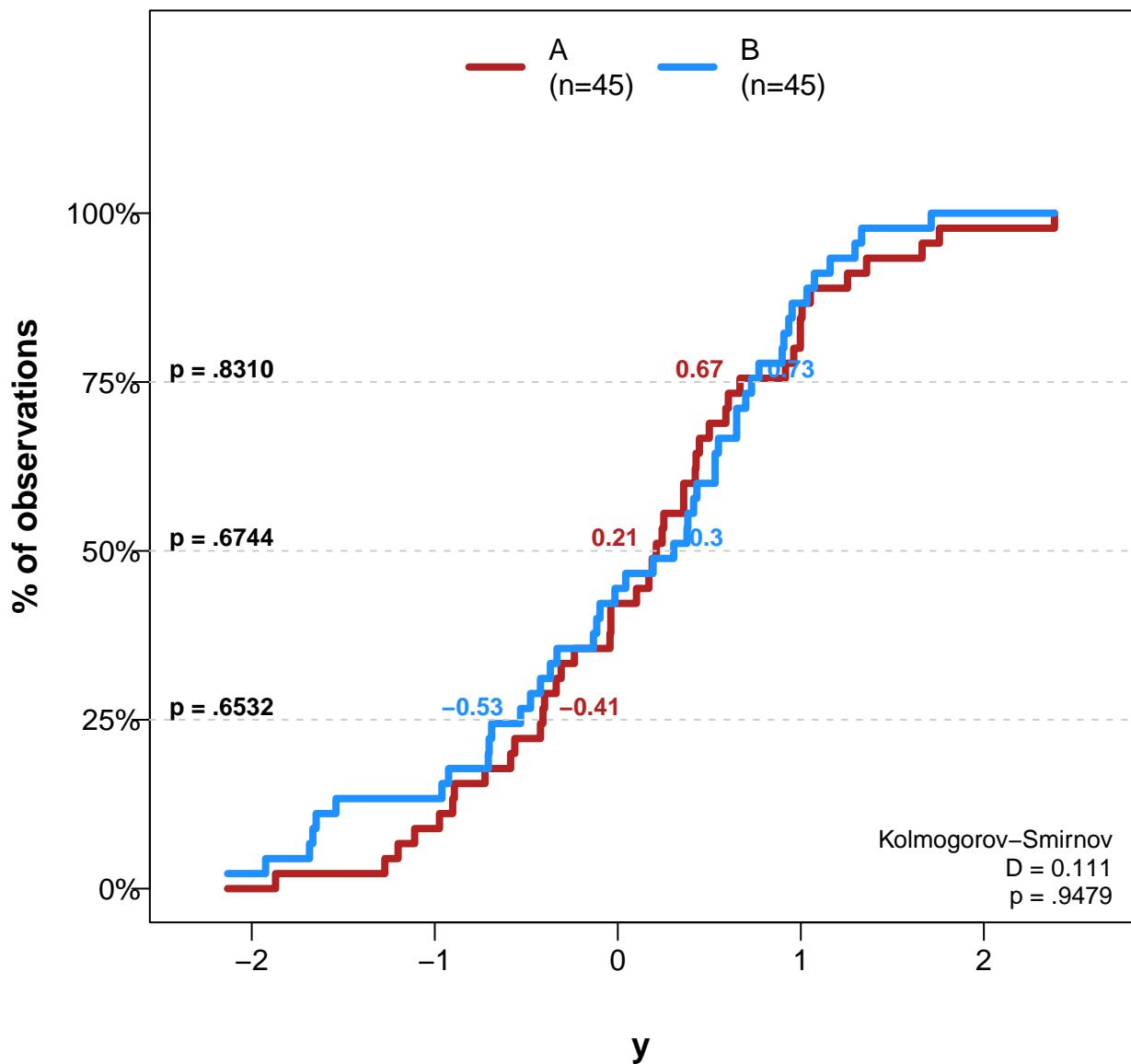
Comparing Distribution of 'value' by 'group'



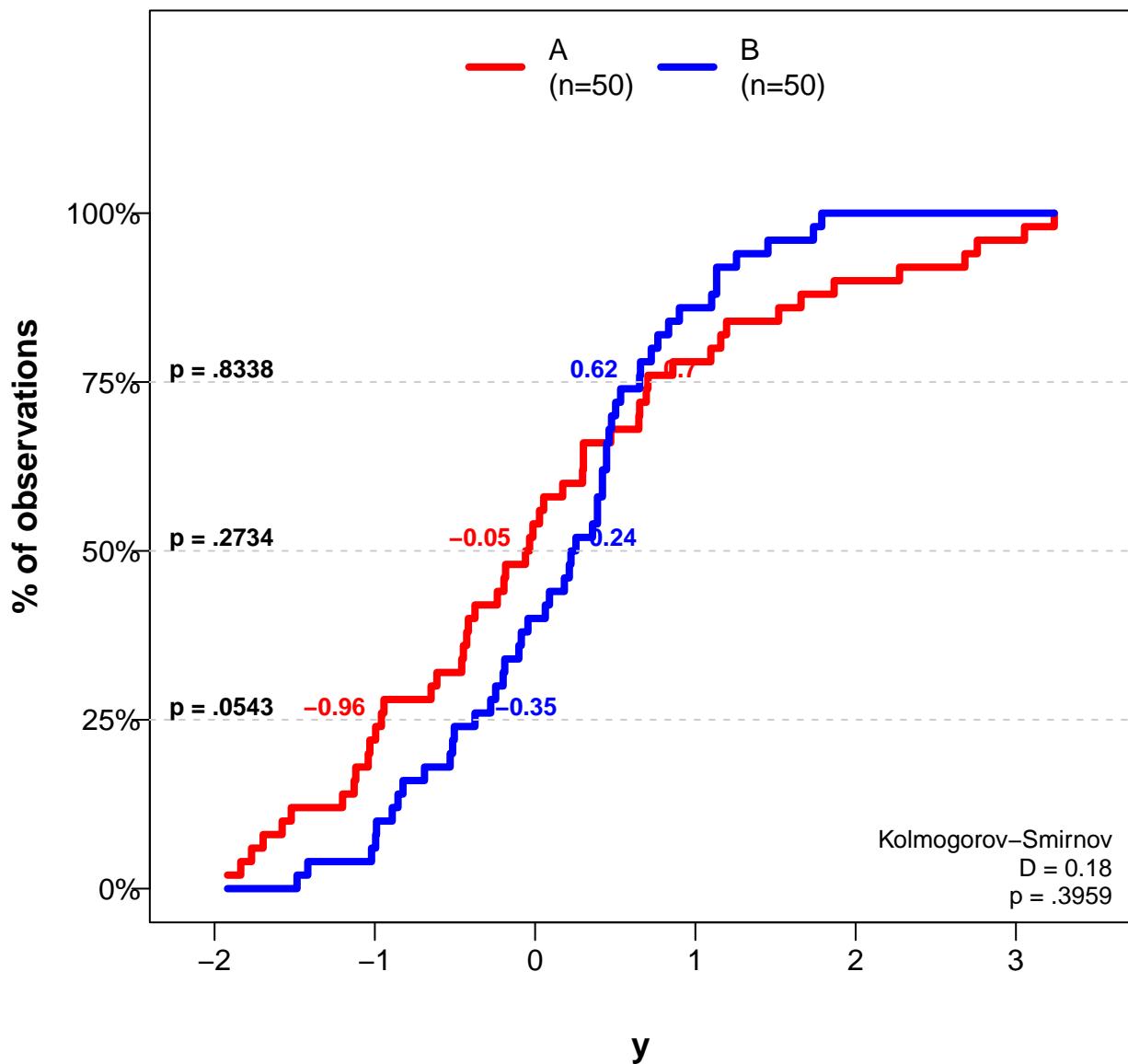
Comparing Distribution of 'y' by 'group'



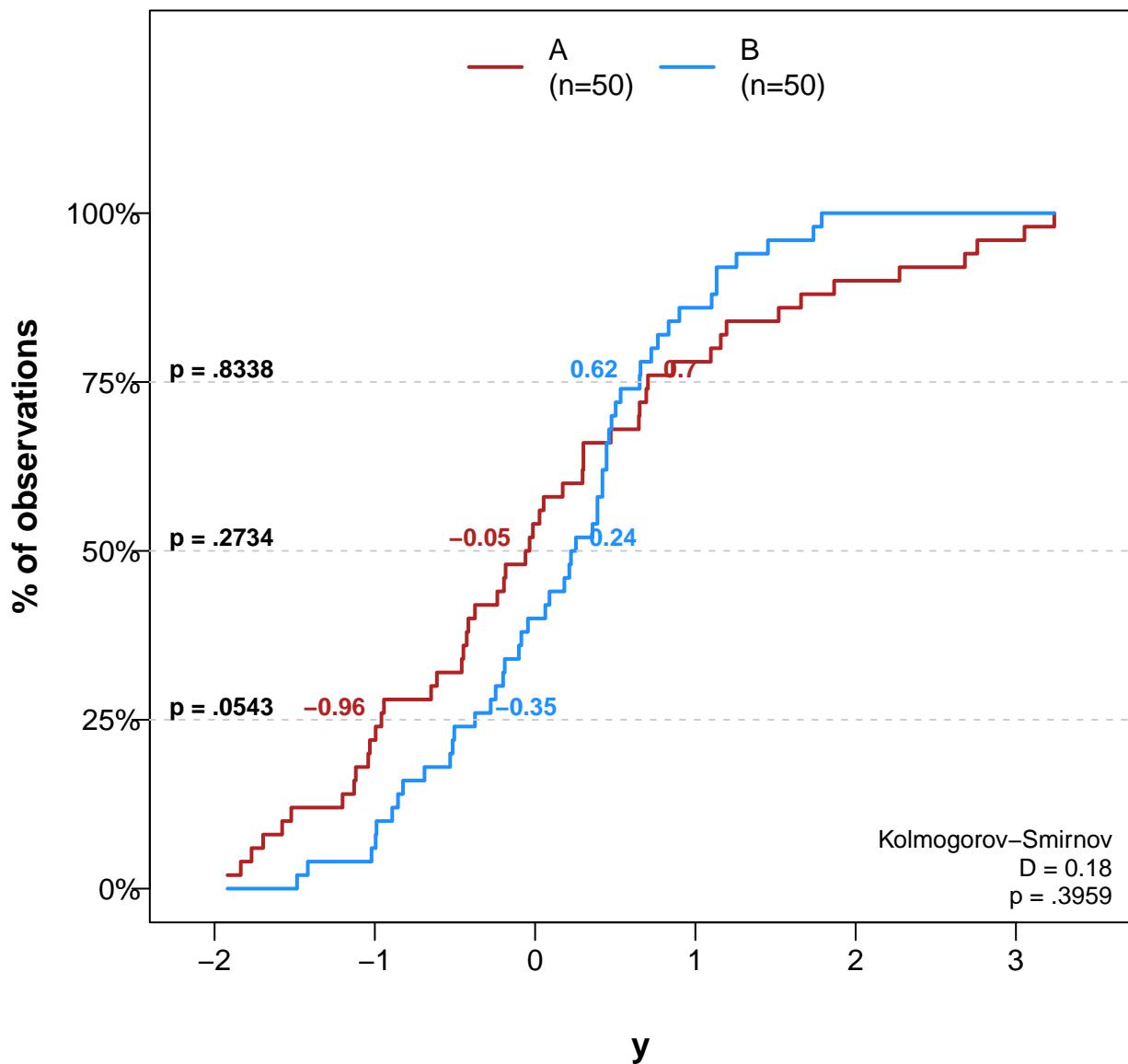
Comparing Distribution of 'y' by 'group'



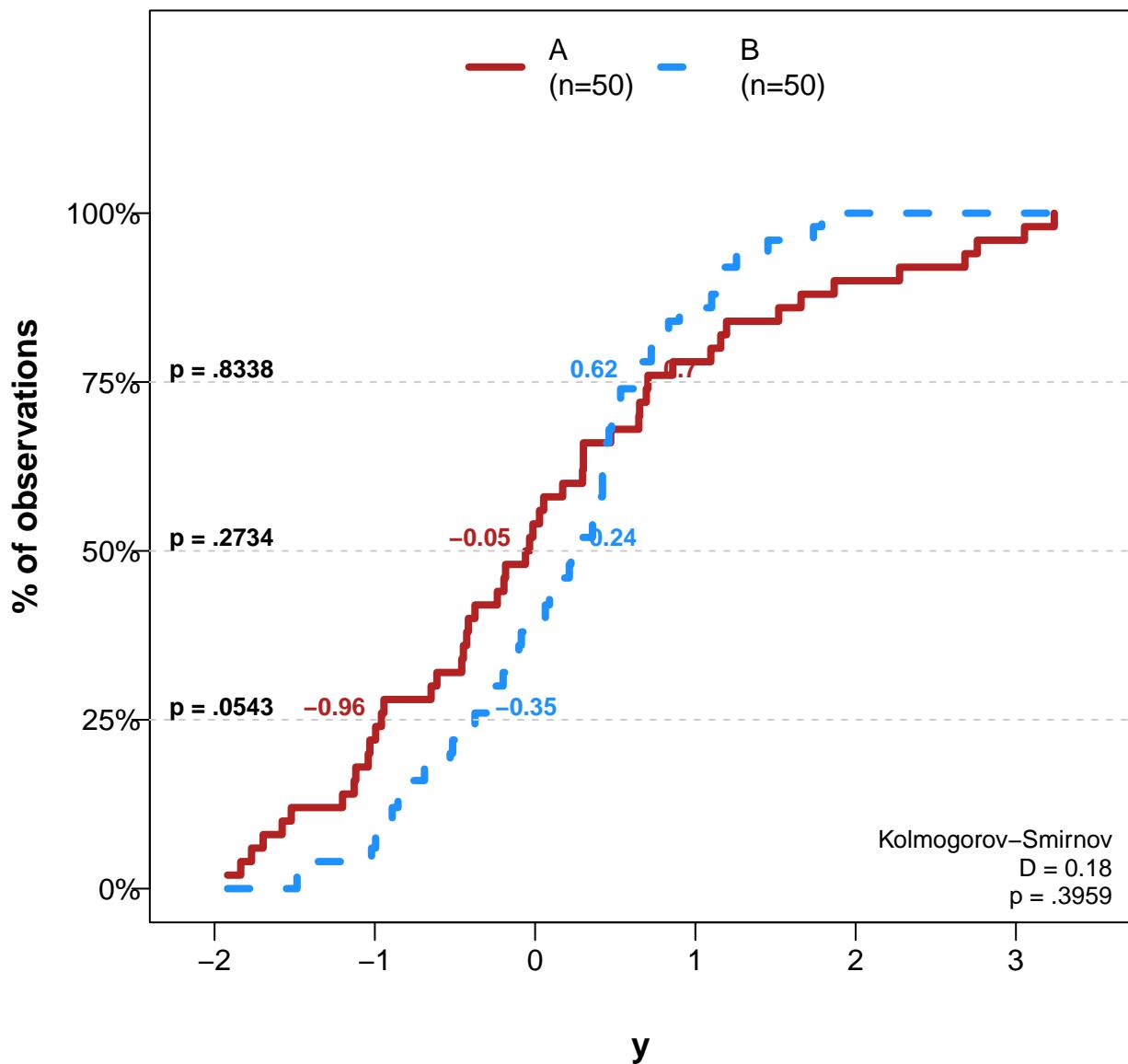
Comparing Distribution of 'y' by 'group'



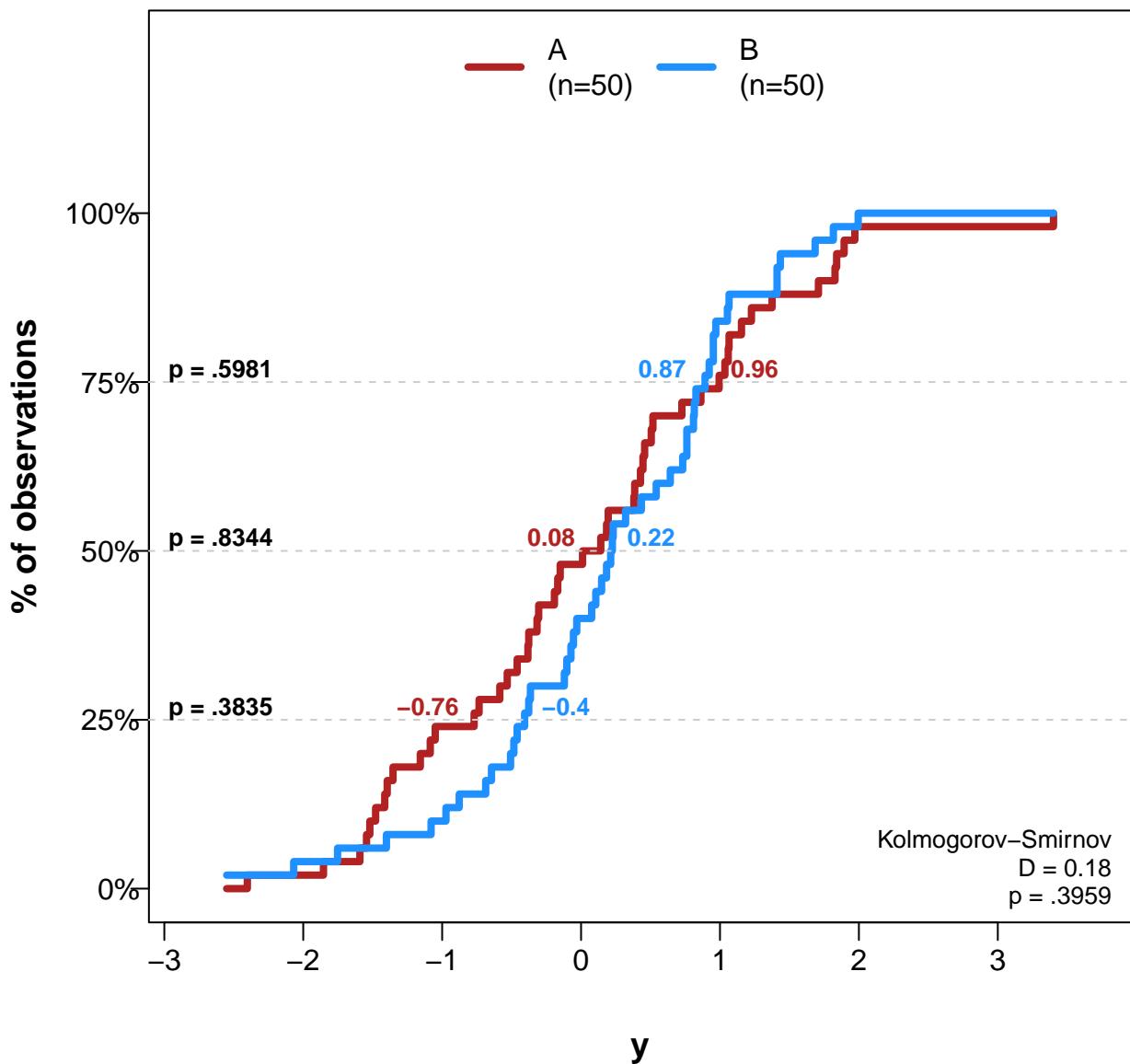
Comparing Distribution of 'y' by 'group'



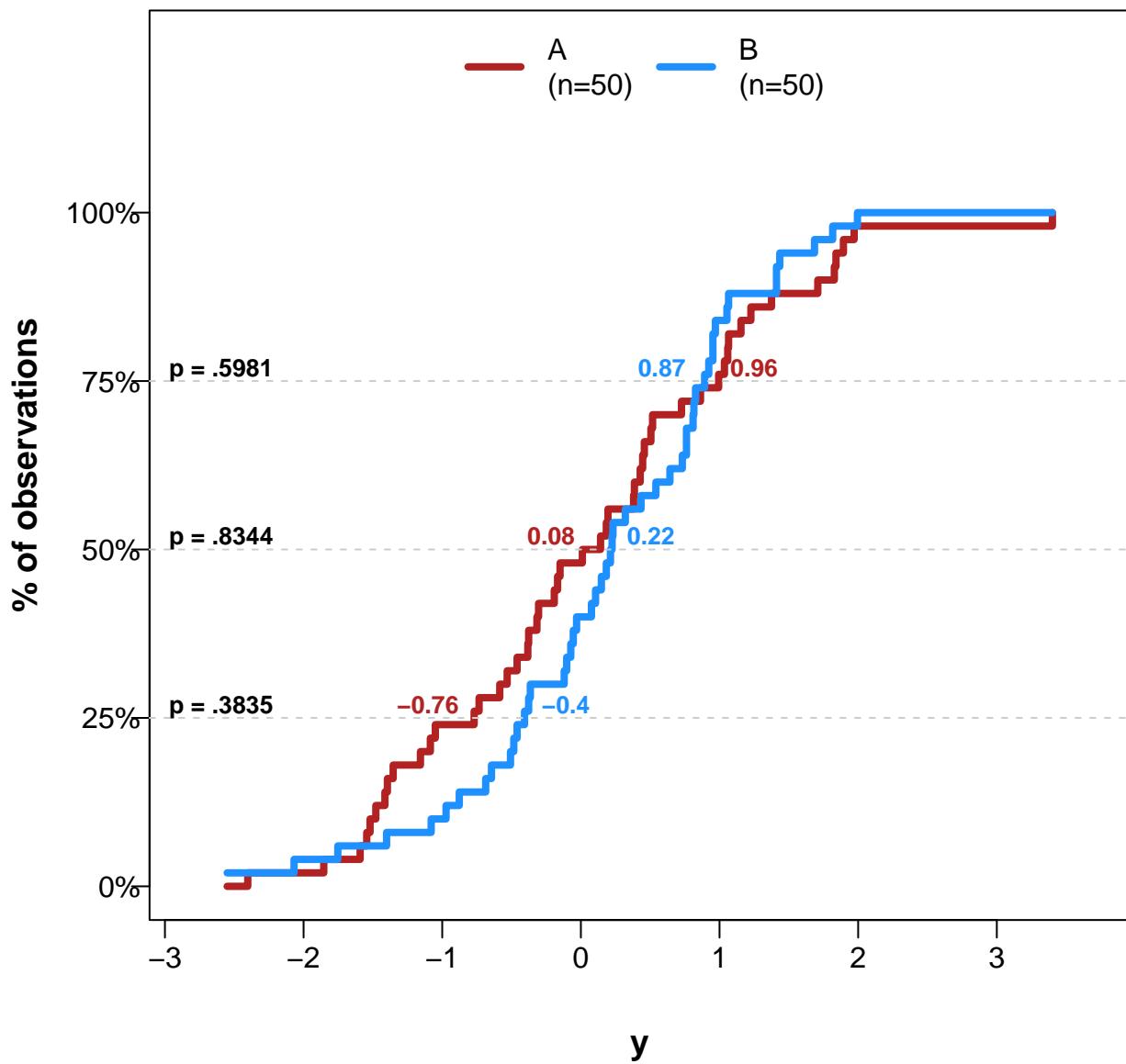
Comparing Distribution of 'y' by 'group'



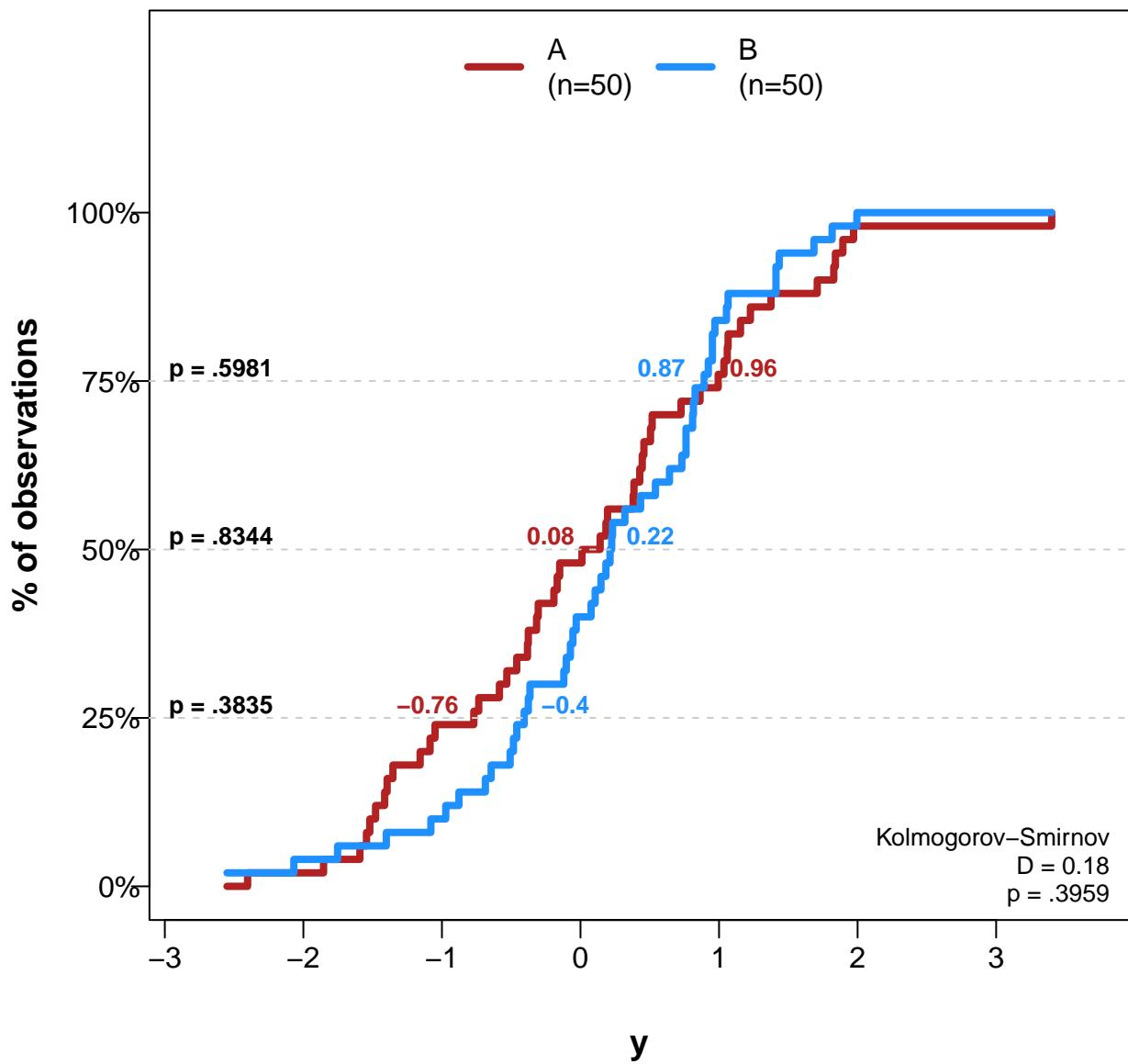
Comparing Distribution of 'y' by 'group'



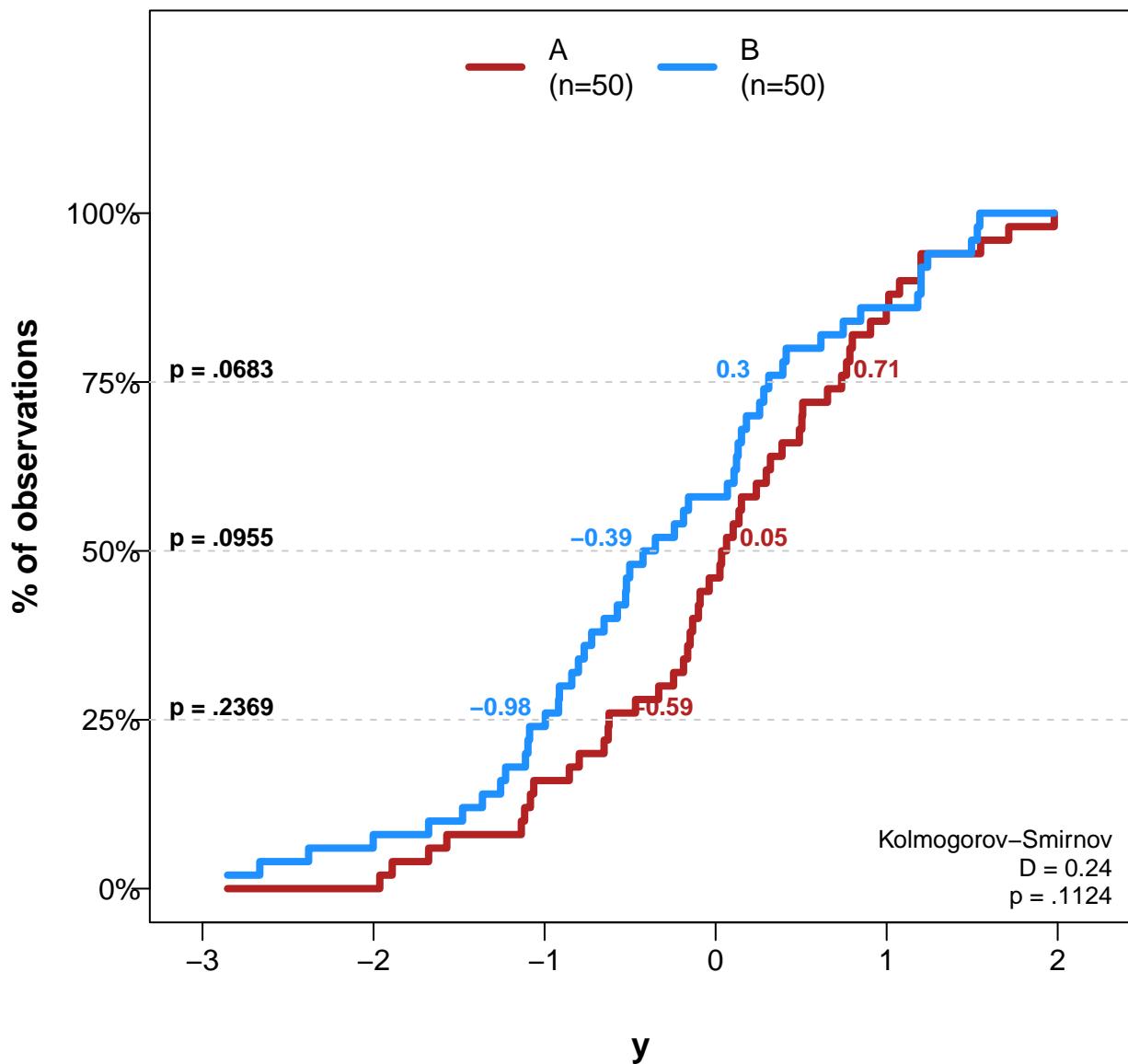
Comparing Distribution of 'y' by 'group'



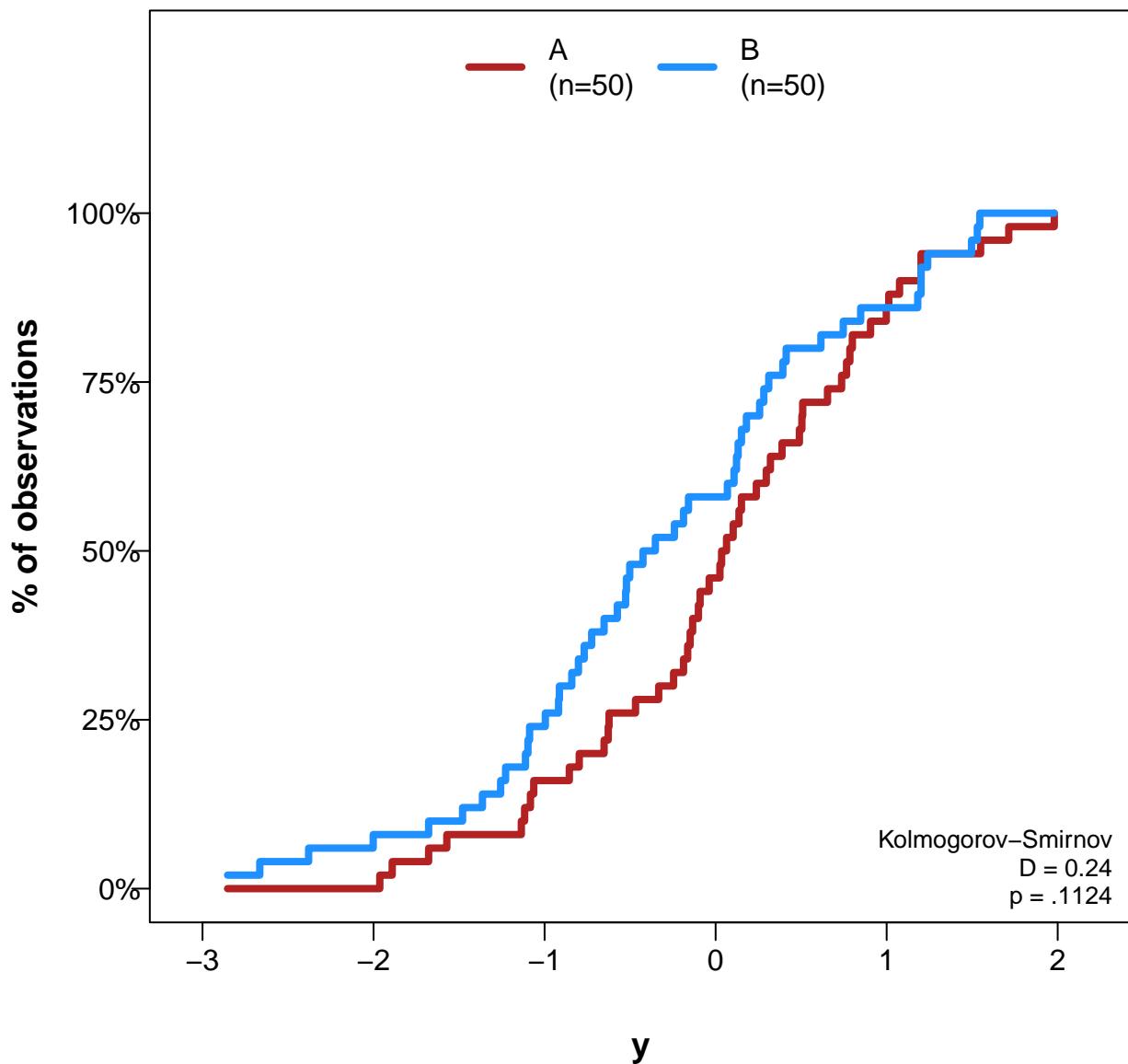
Comparing Distribution of 'y' by 'group'



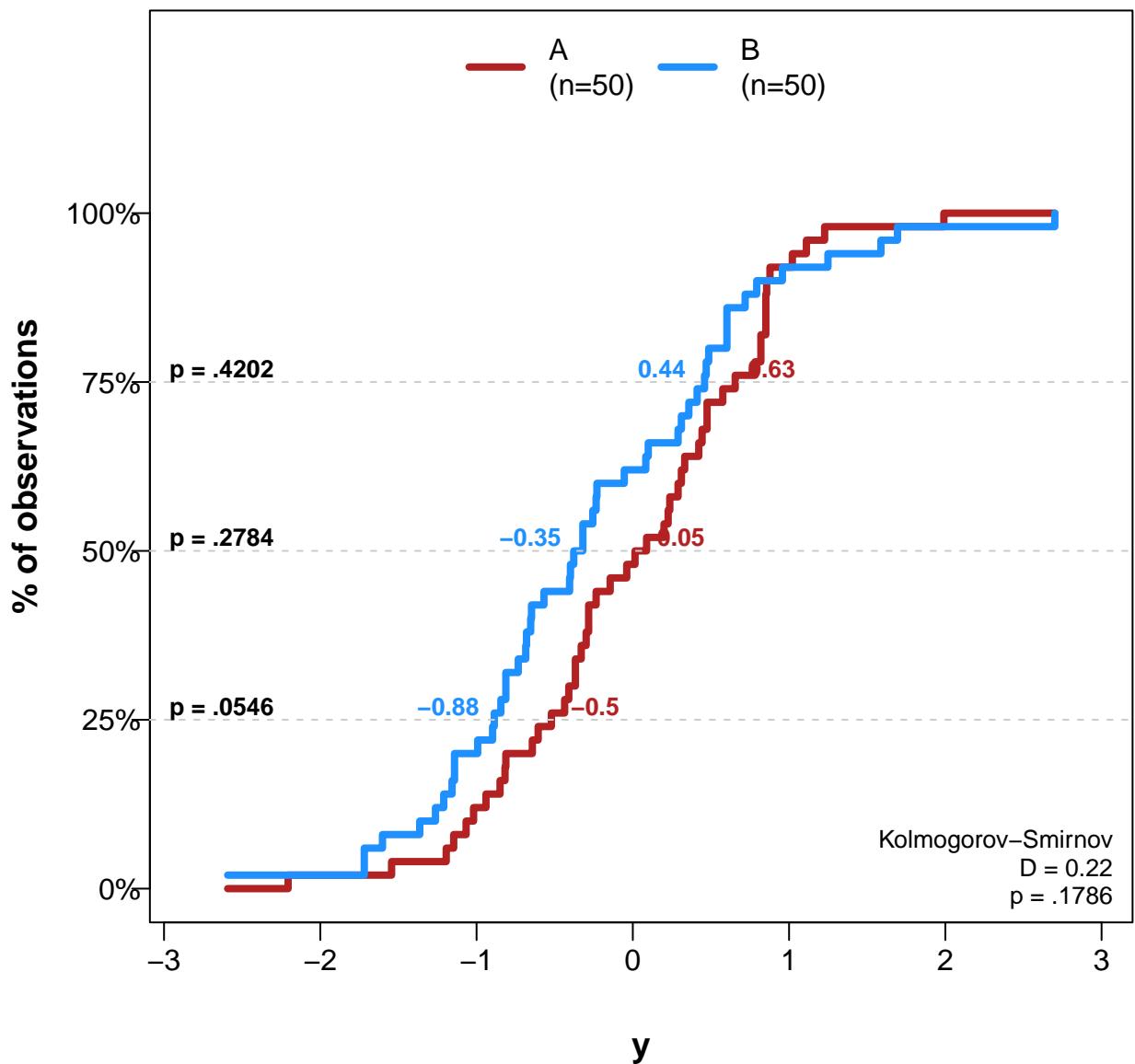
Comparing Distribution of 'y' by 'group'



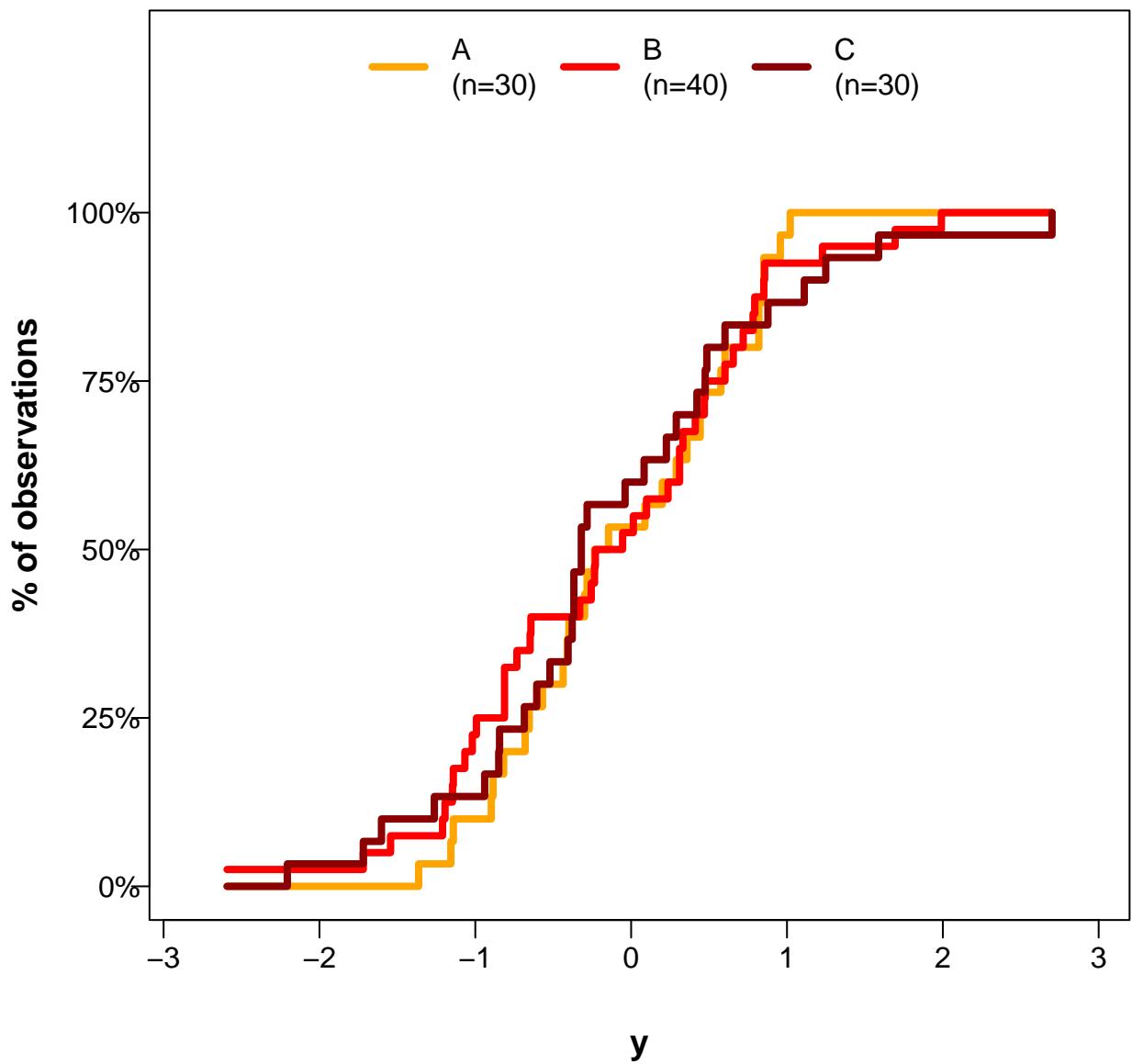
Comparing Distribution of 'y' by 'group'



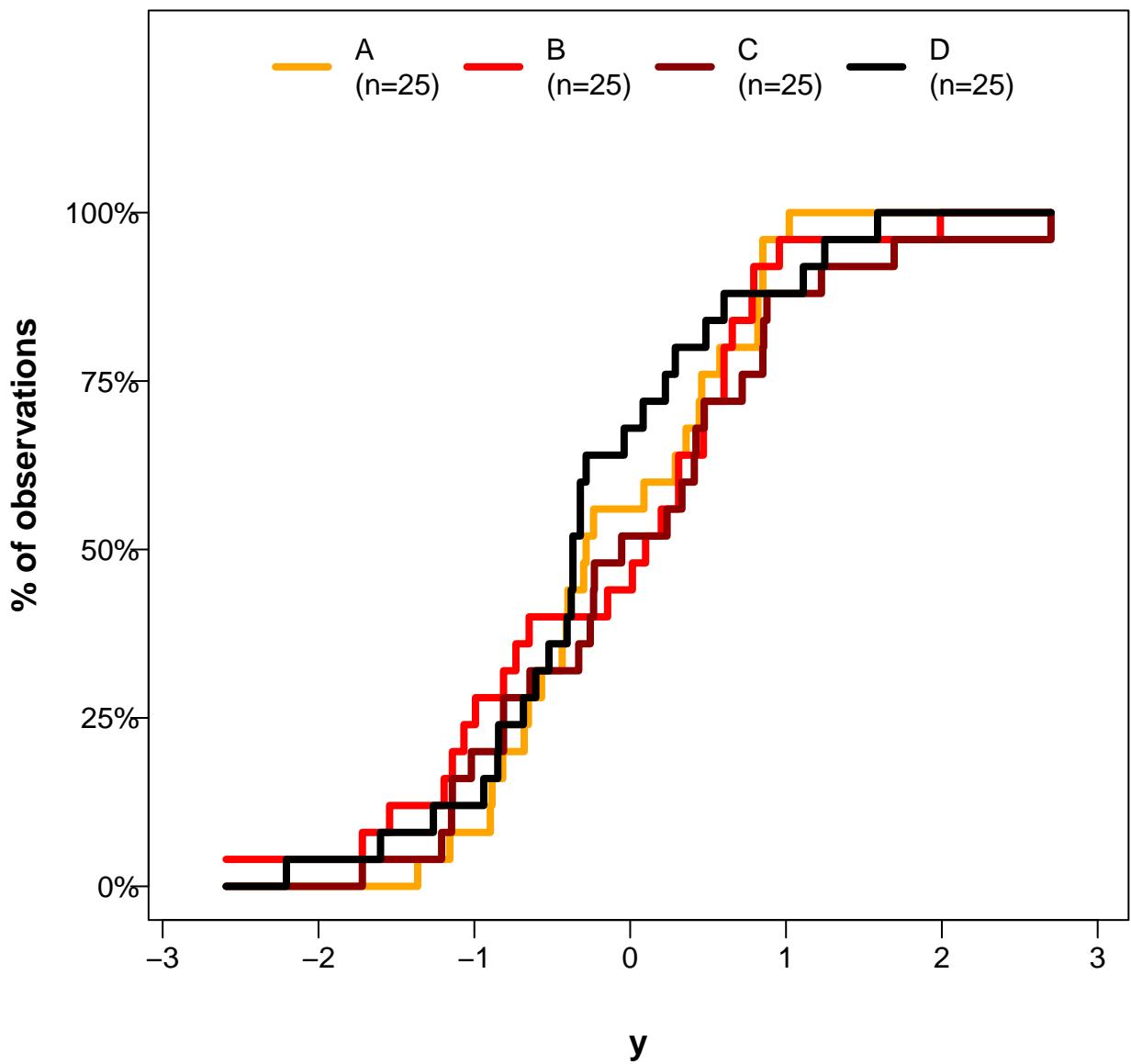
Comparing Distribution of 'y' by 'group2'



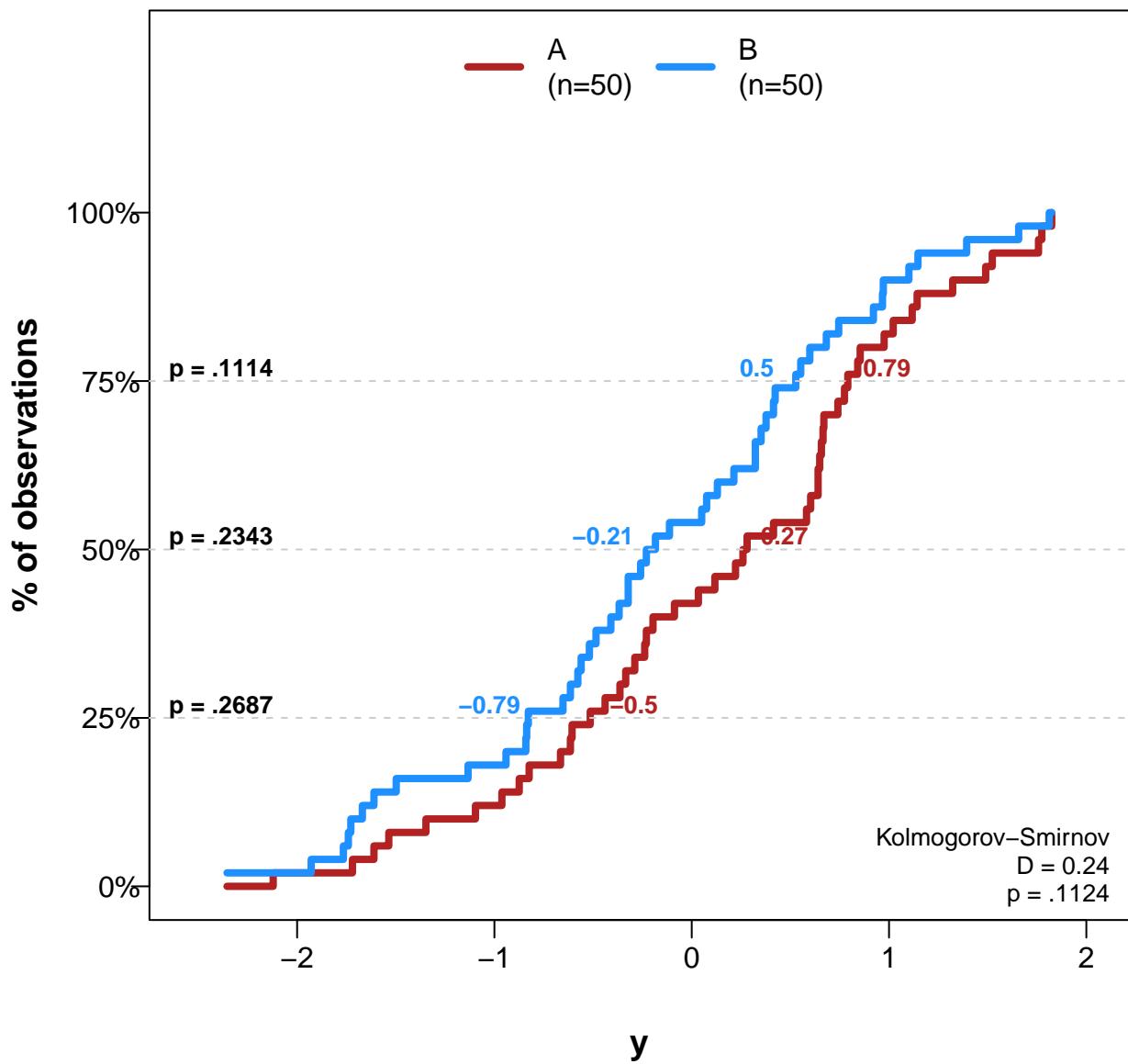
Comparing Distribution of 'y' by 'group3'



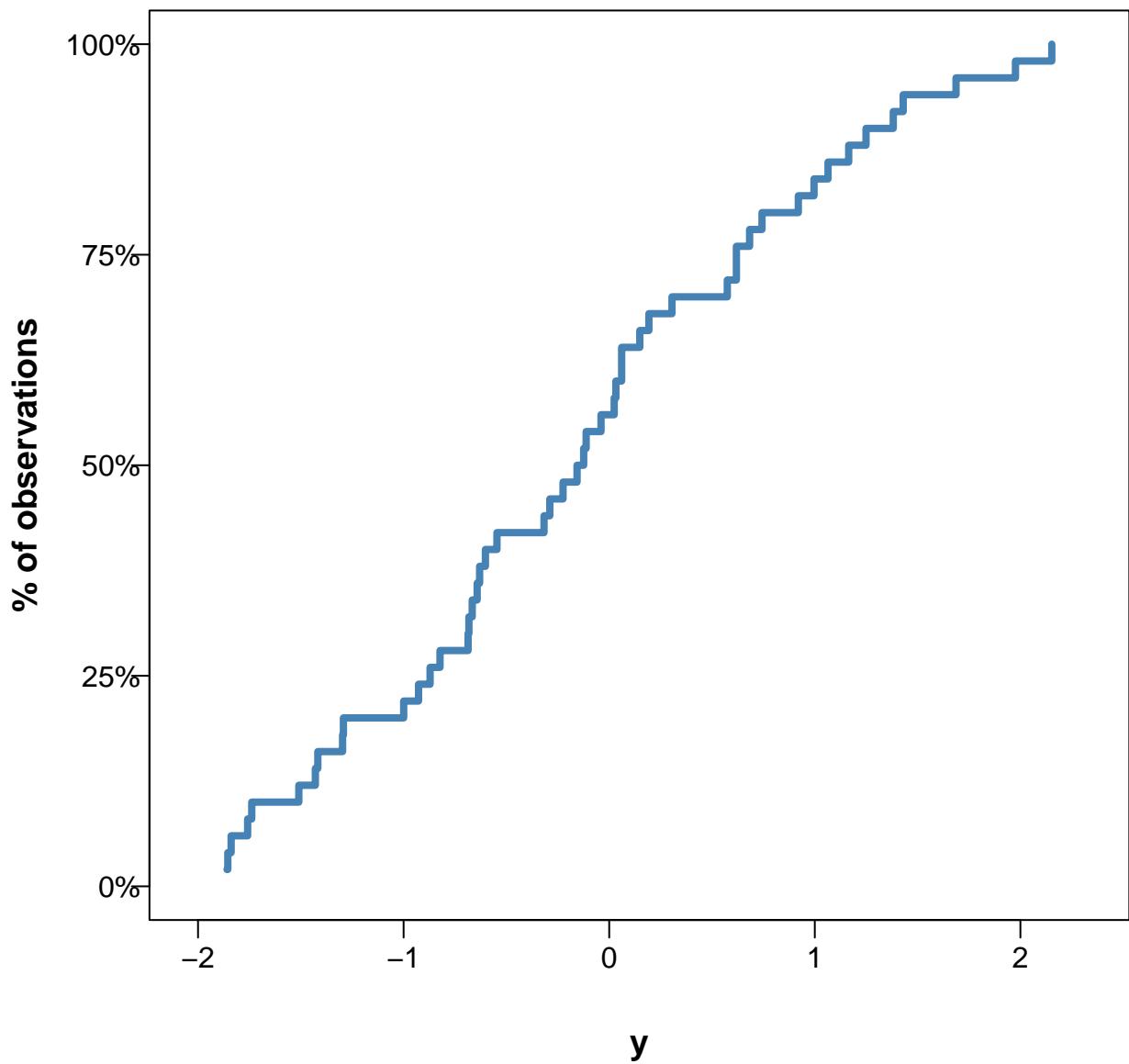
Comparing Distribution of 'y' by 'group4'



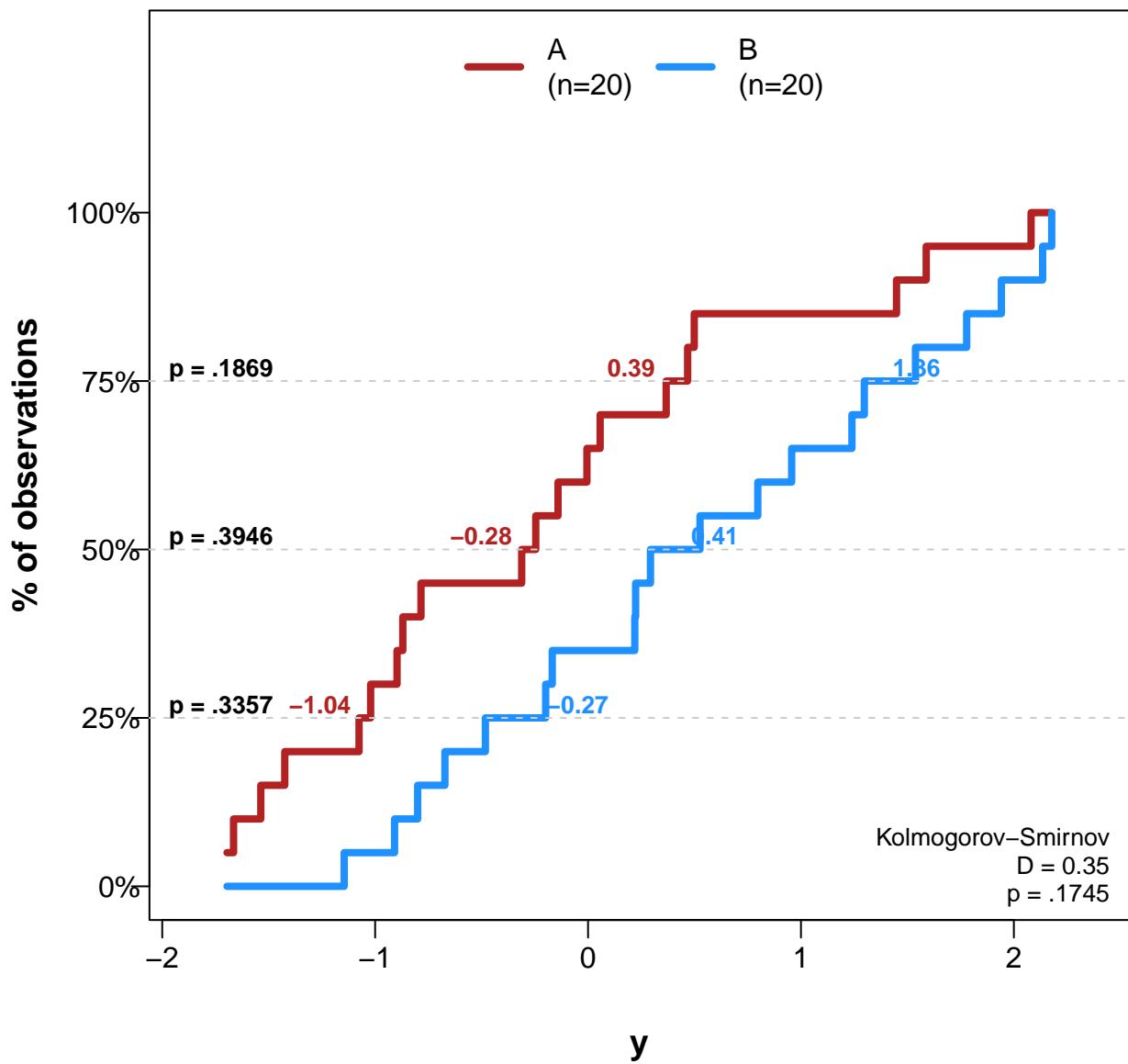
Comparing Distribution of 'y' by 'group'



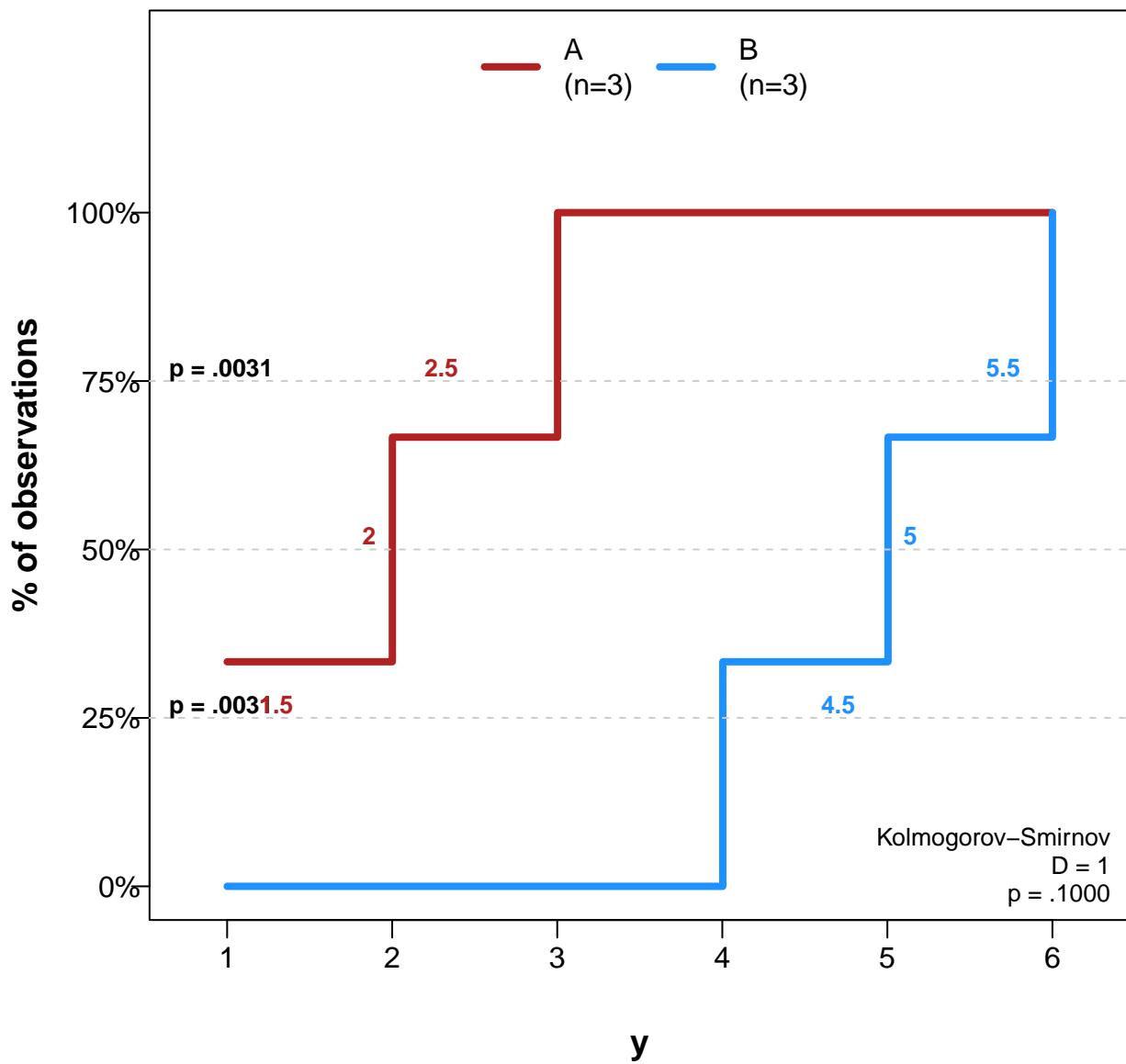
Comparing Distribution of 'y' by 'group'



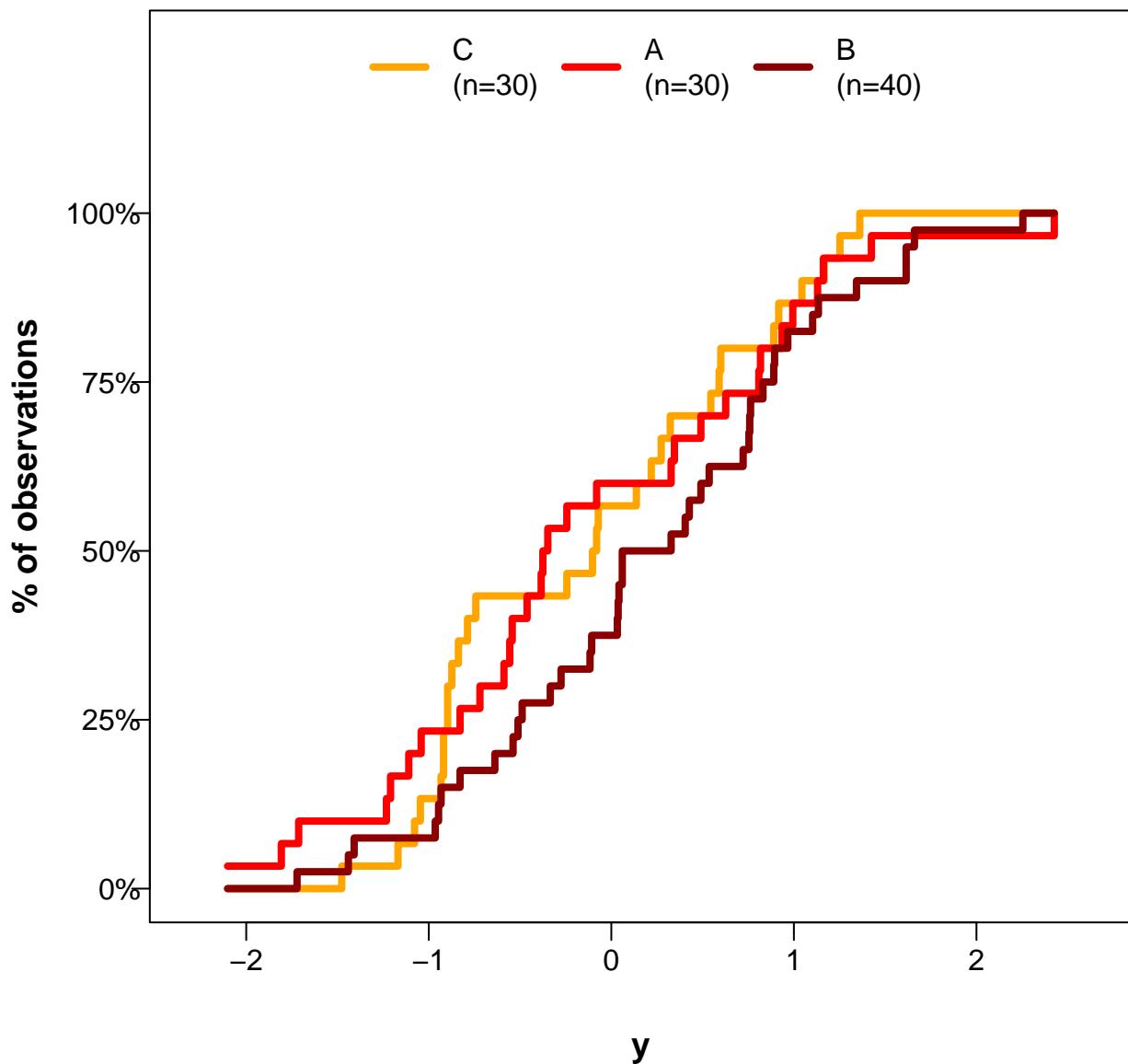
Comparing Distribution of 'y' by 'group'



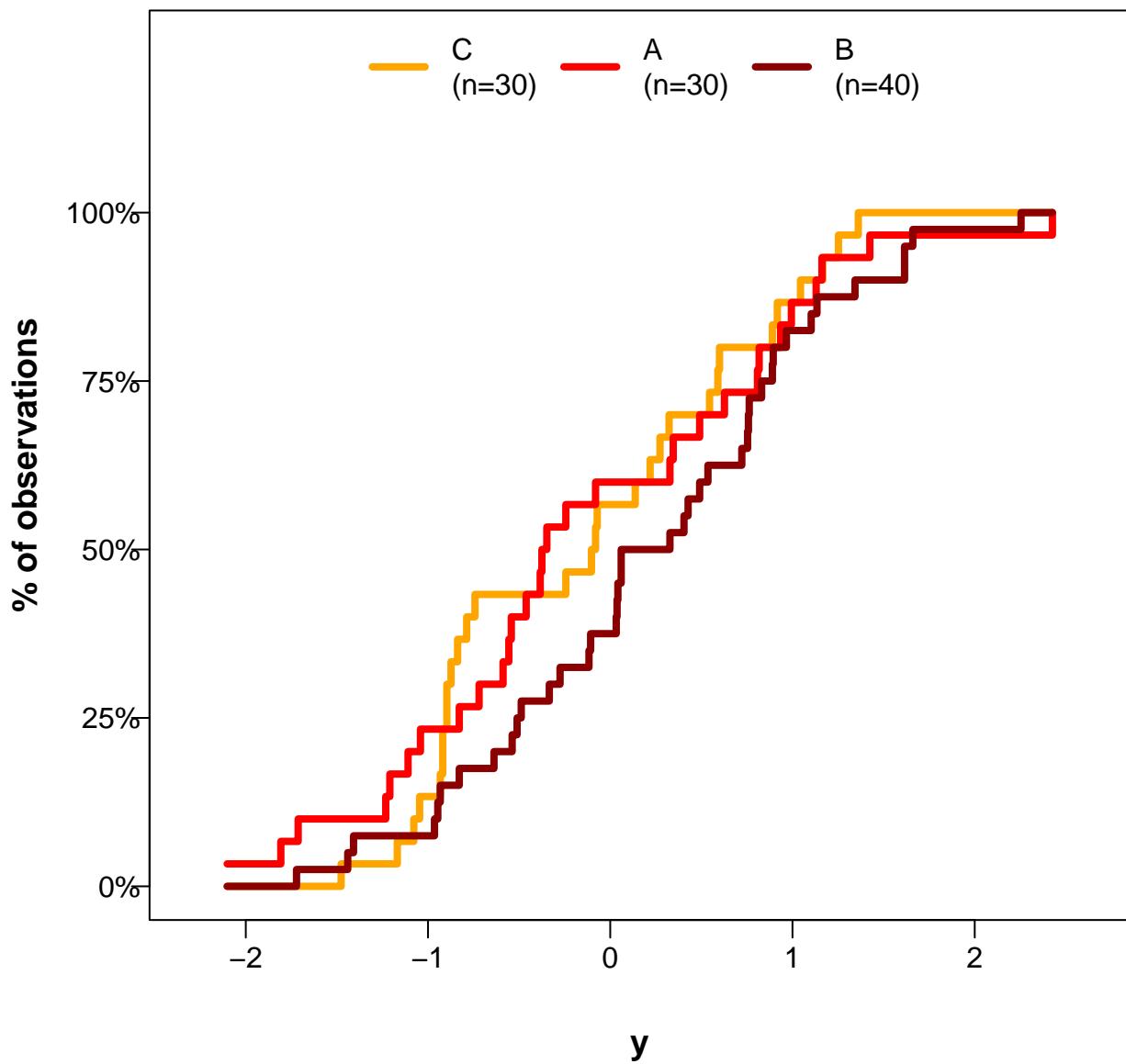
Comparing Distribution of 'y' by 'group'



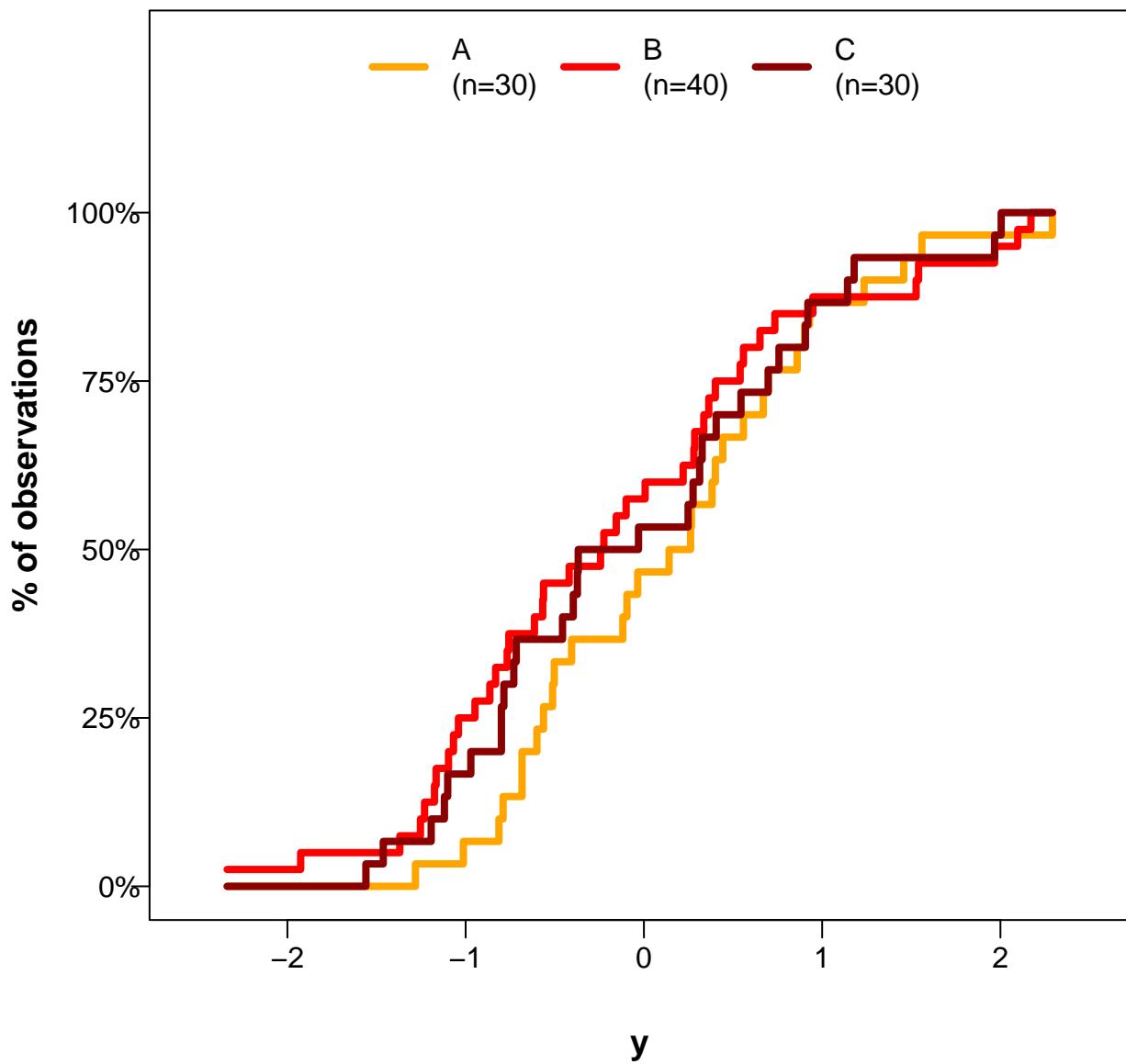
Comparing Distribution of 'y' by 'group'



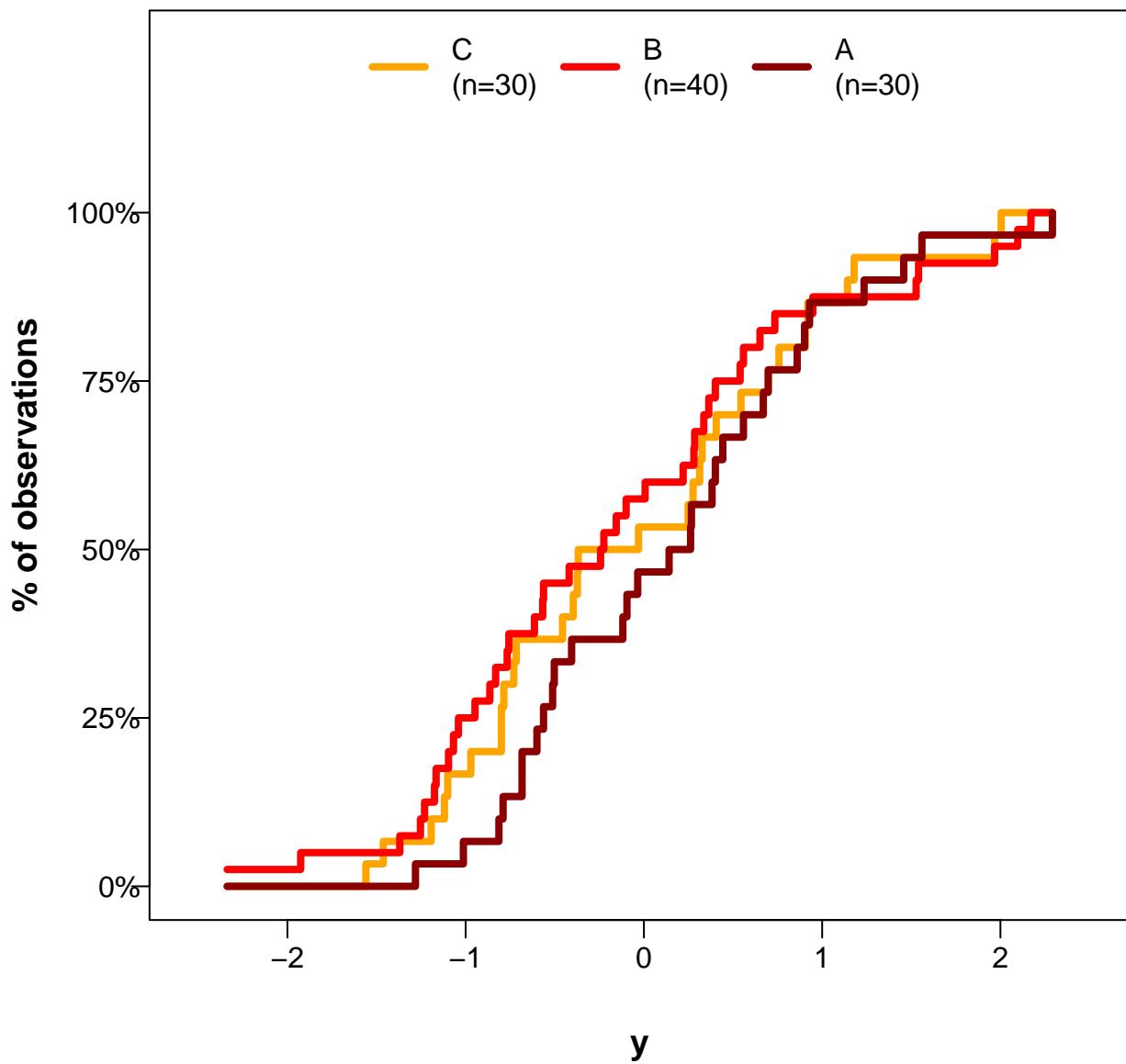
Comparing Distribution of 'y' by 'group'



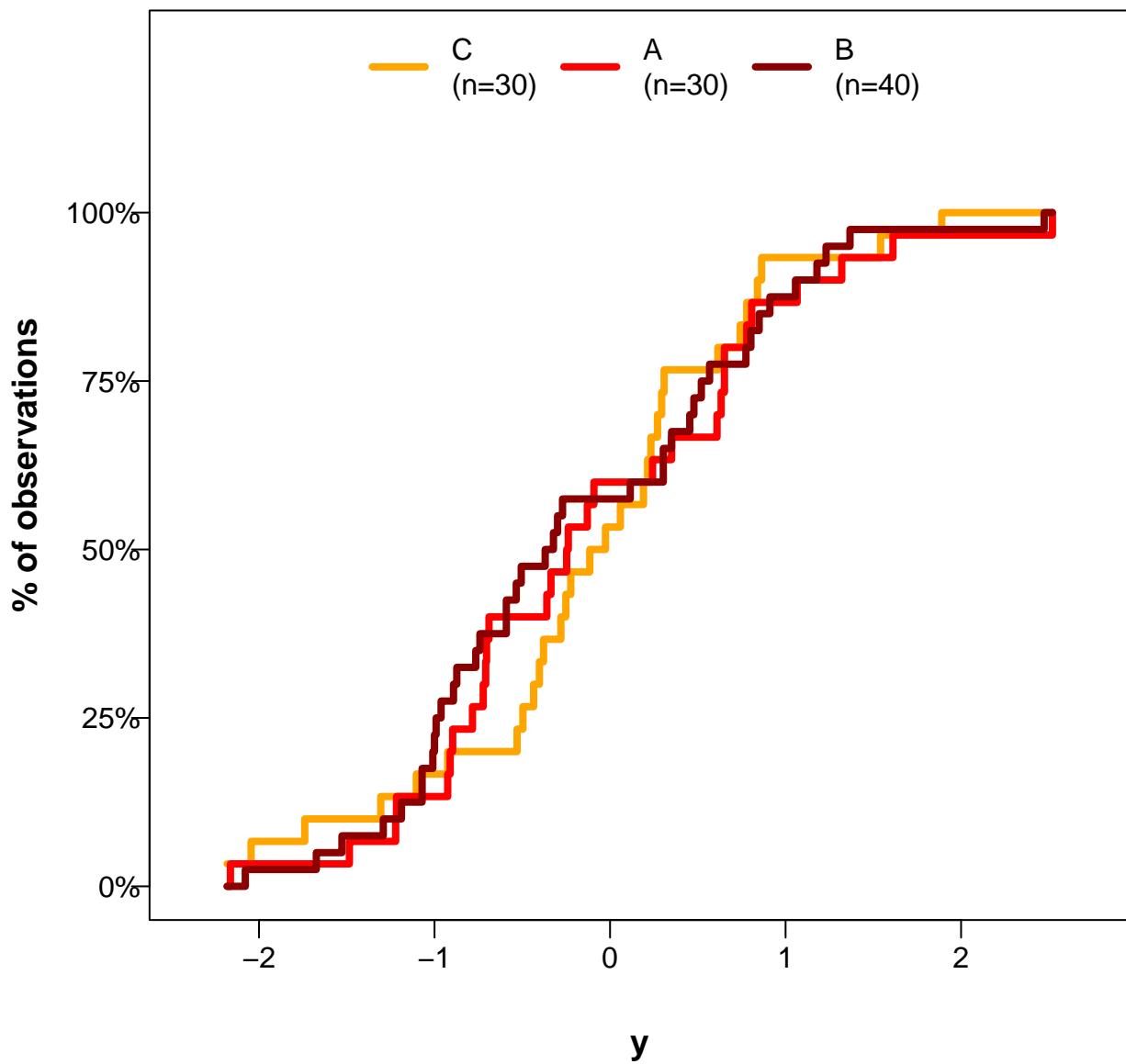
Comparing Distribution of 'y' by 'group'



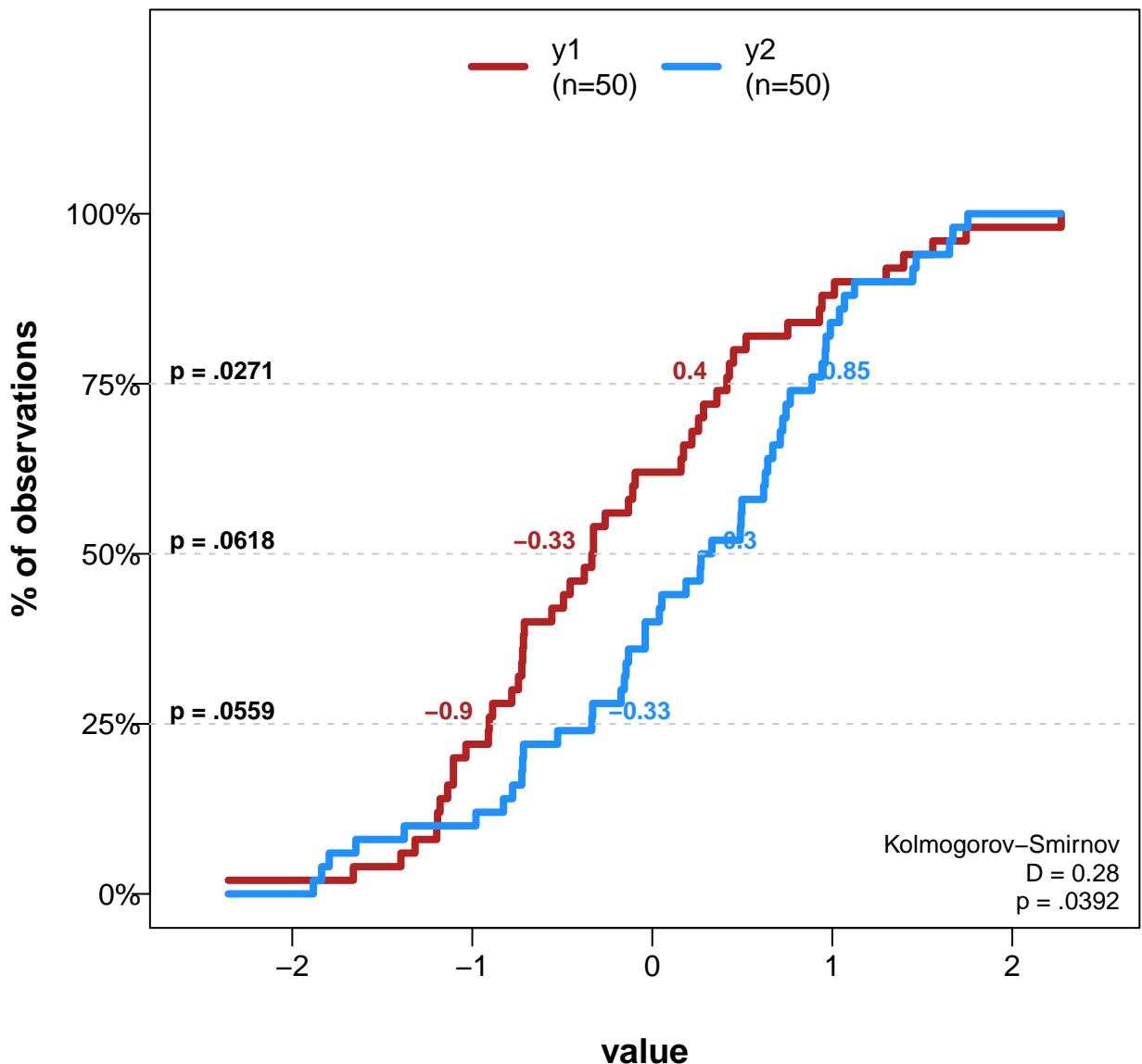
Comparing Distribution of 'y' by 'group'



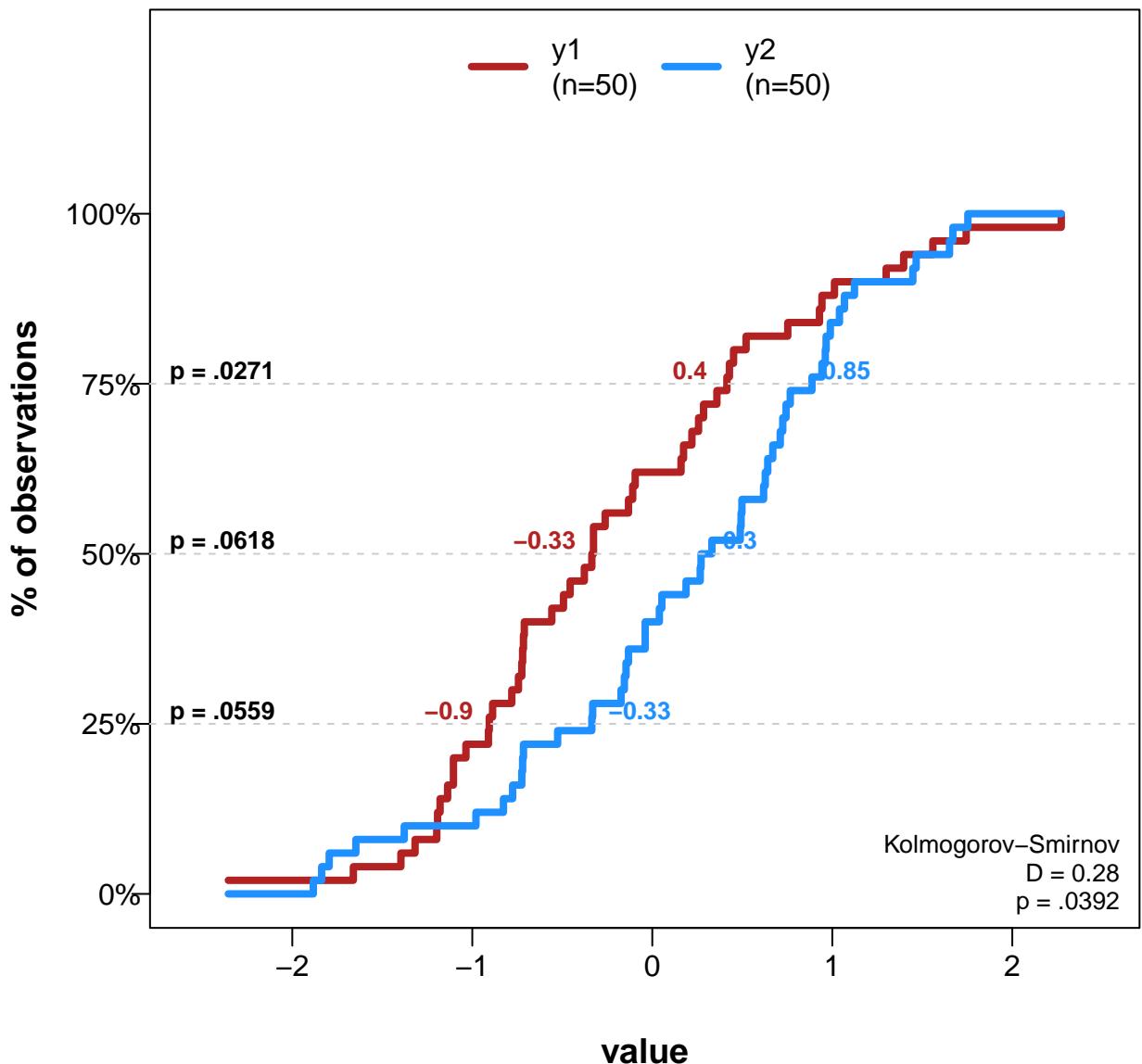
Comparing Distribution of 'y' by 'group'



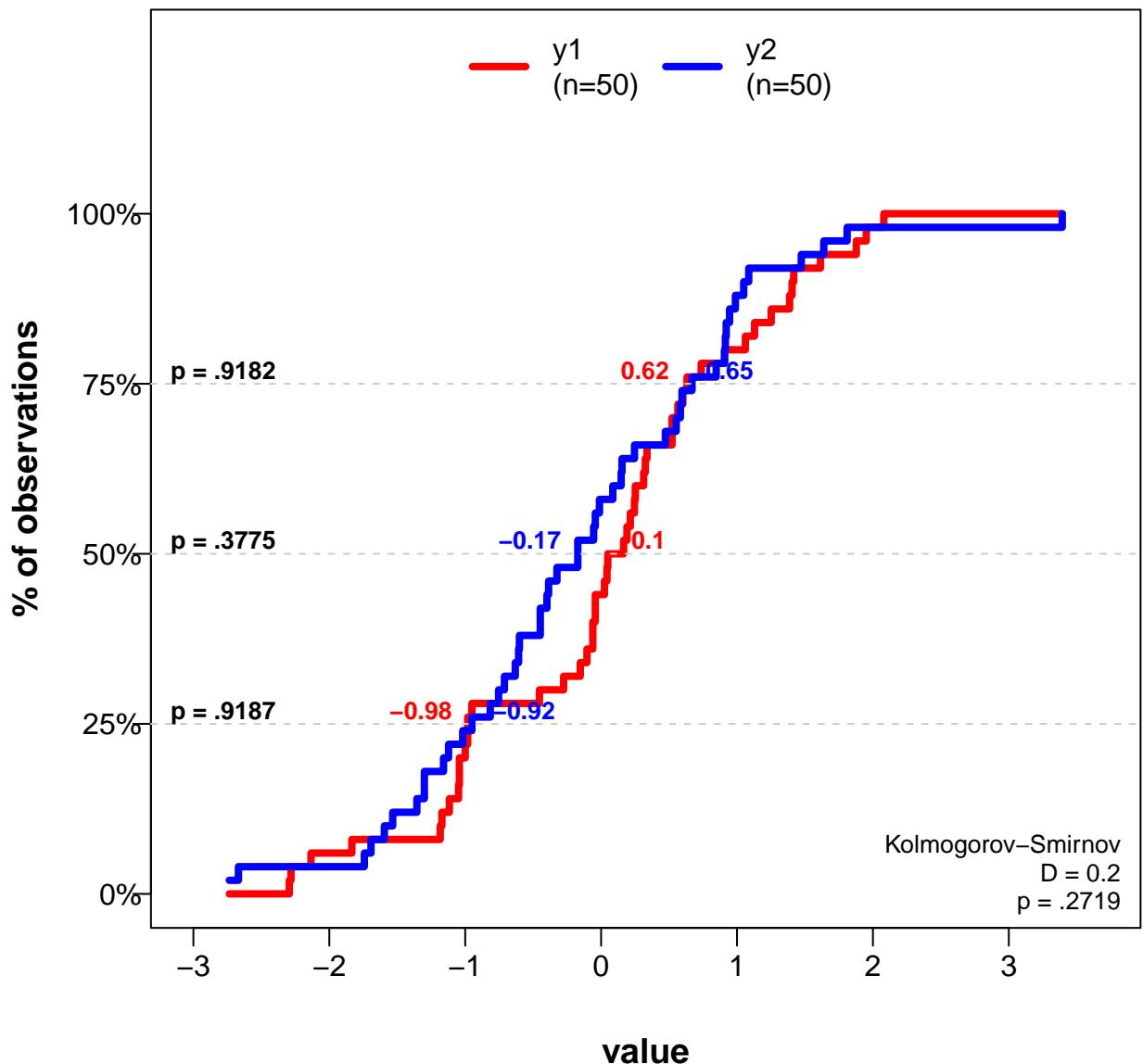
Comparing Distribution of 'value' by 'group'



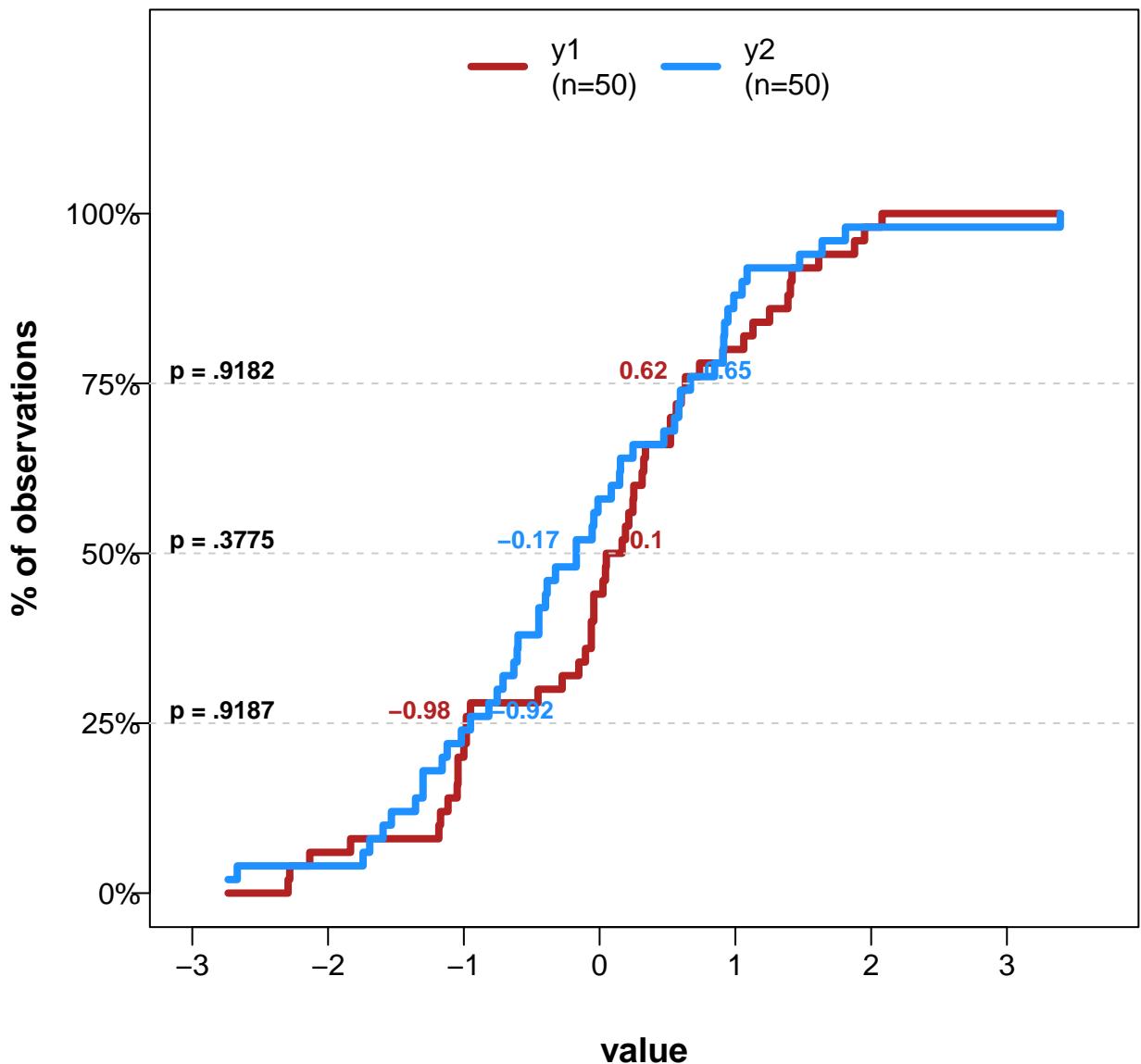
Comparing Distribution of 'value' by 'group'



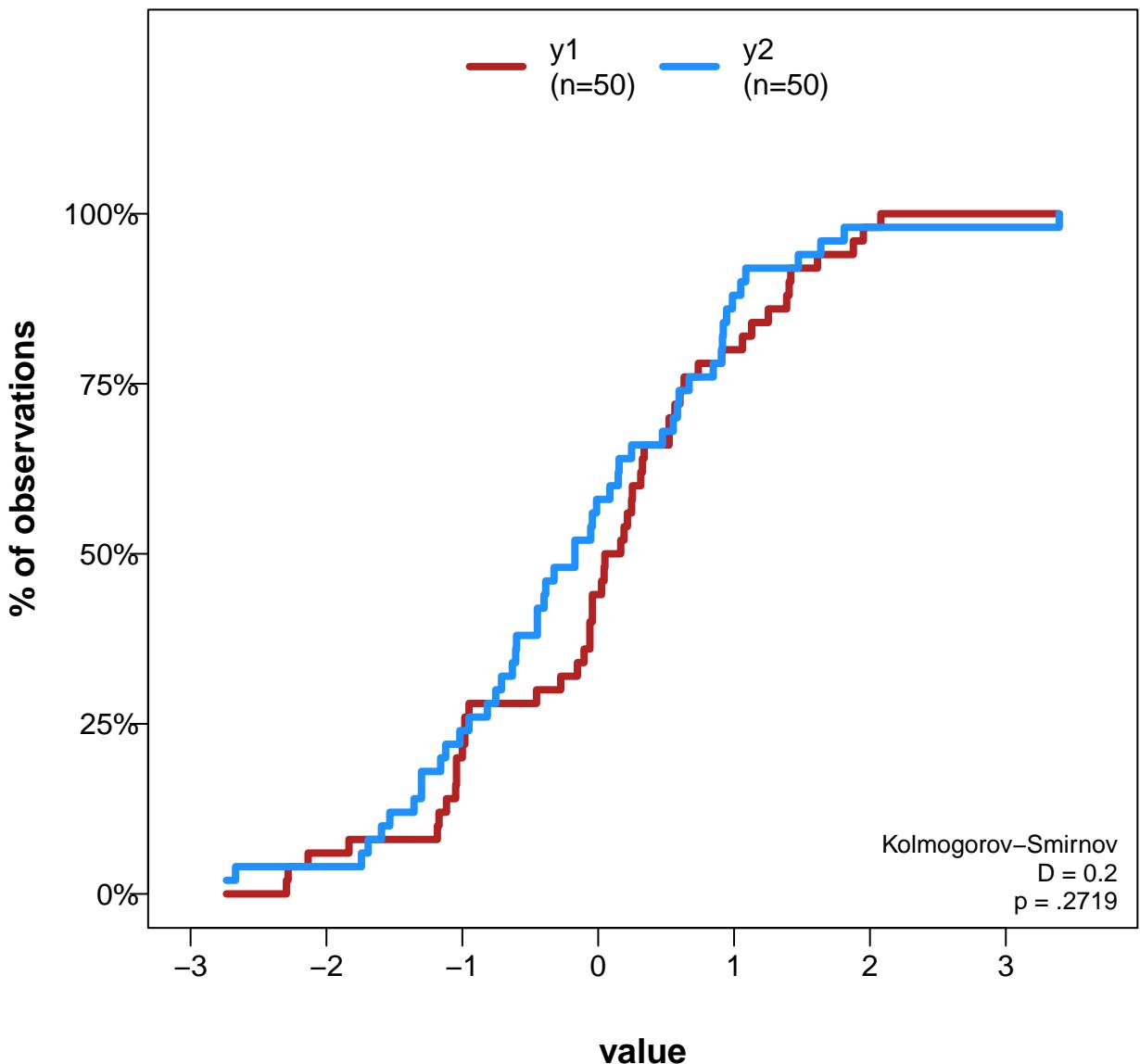
Comparing Distribution of 'value' by 'group'



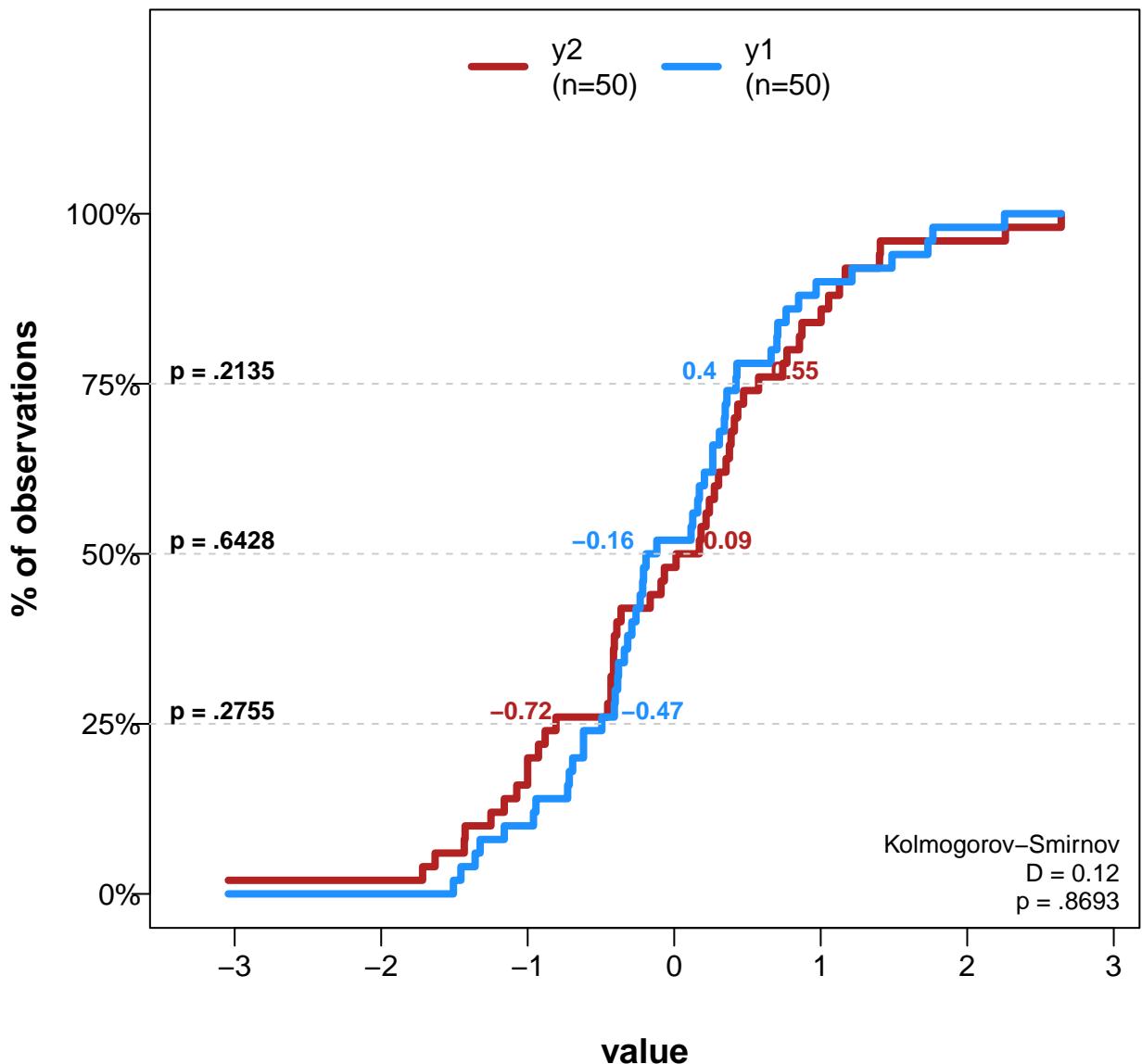
Comparing Distribution of 'value' by 'group'



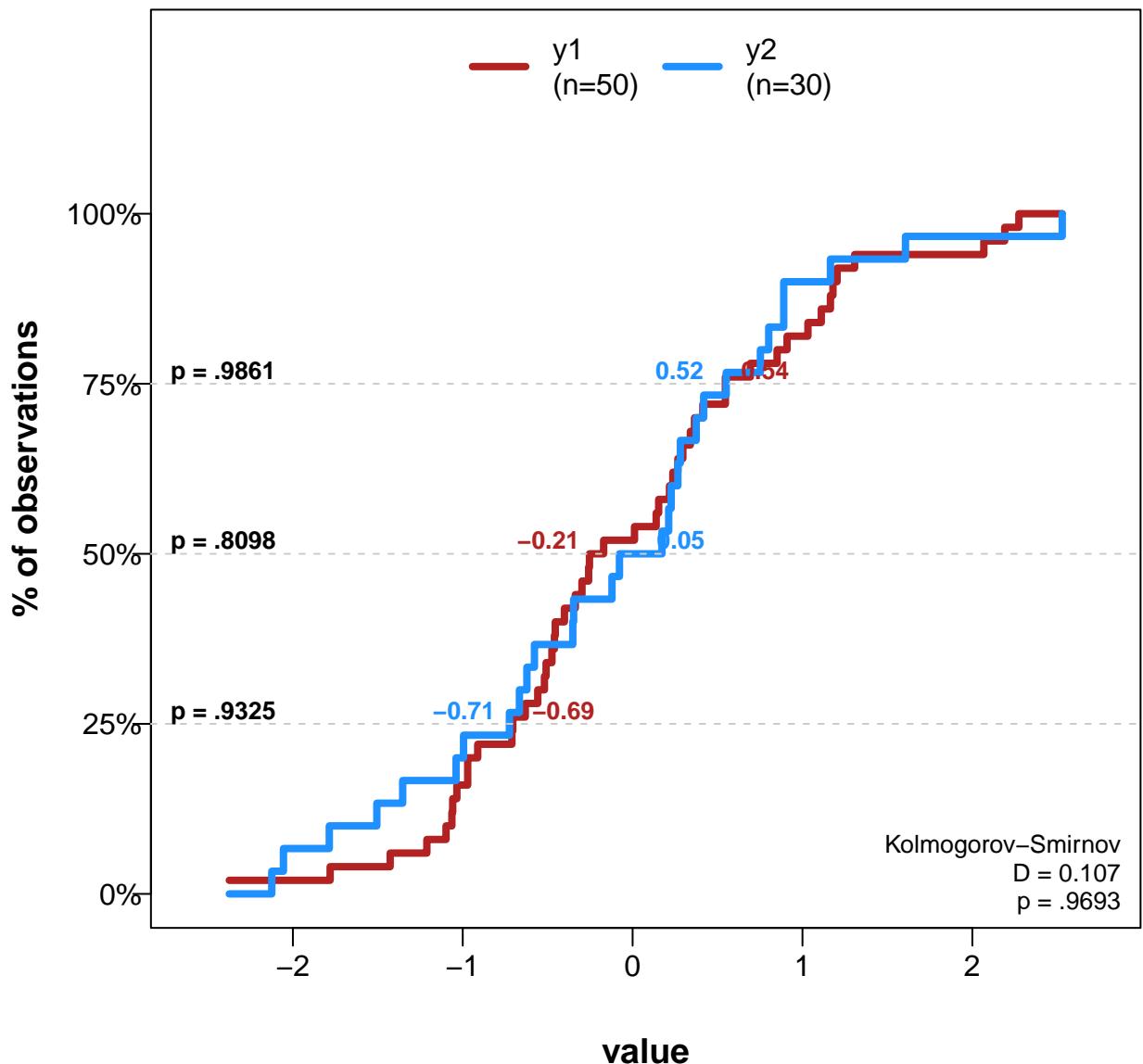
Comparing Distribution of 'value' by 'group'



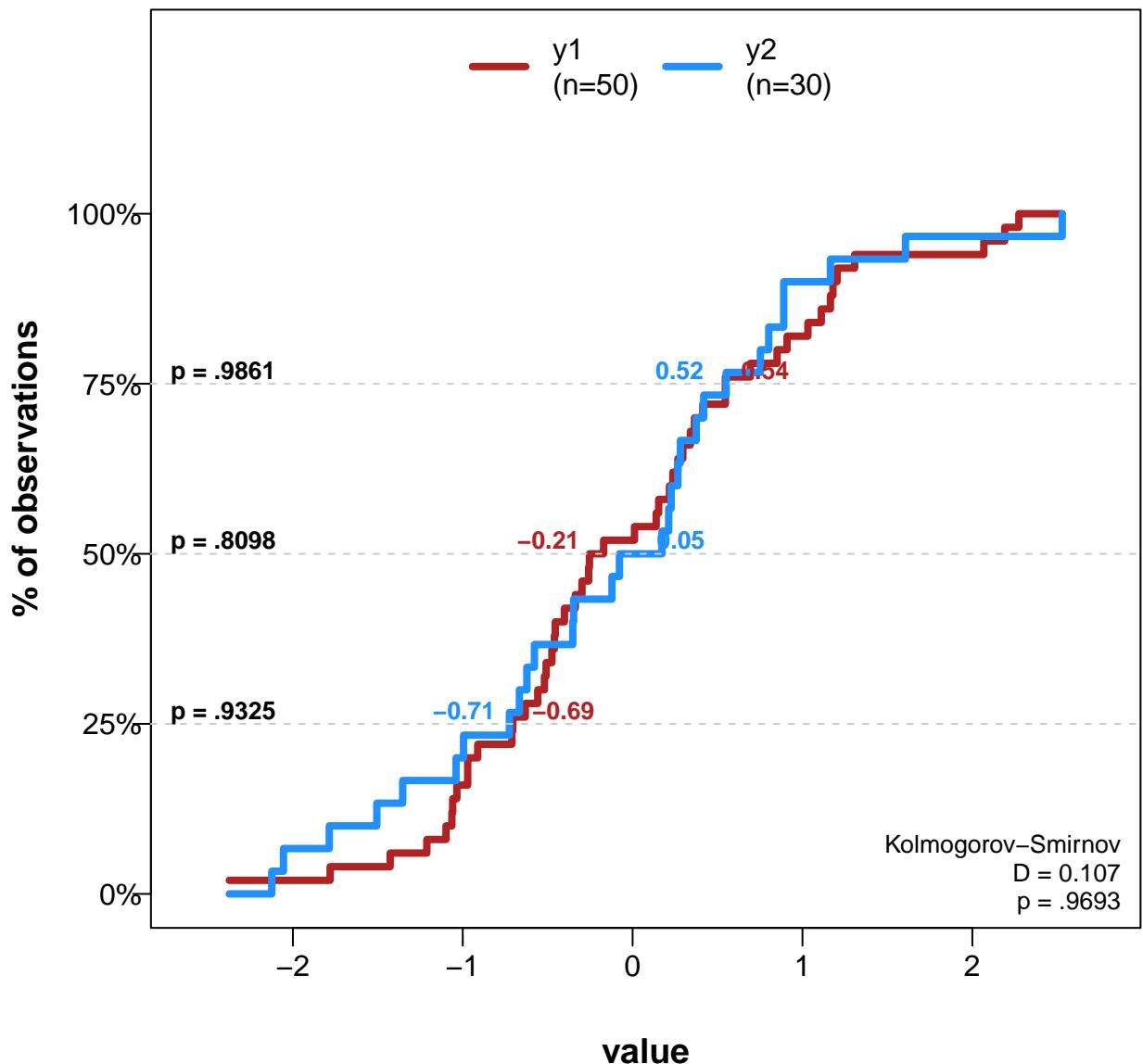
Comparing Distribution of 'value' by 'group'



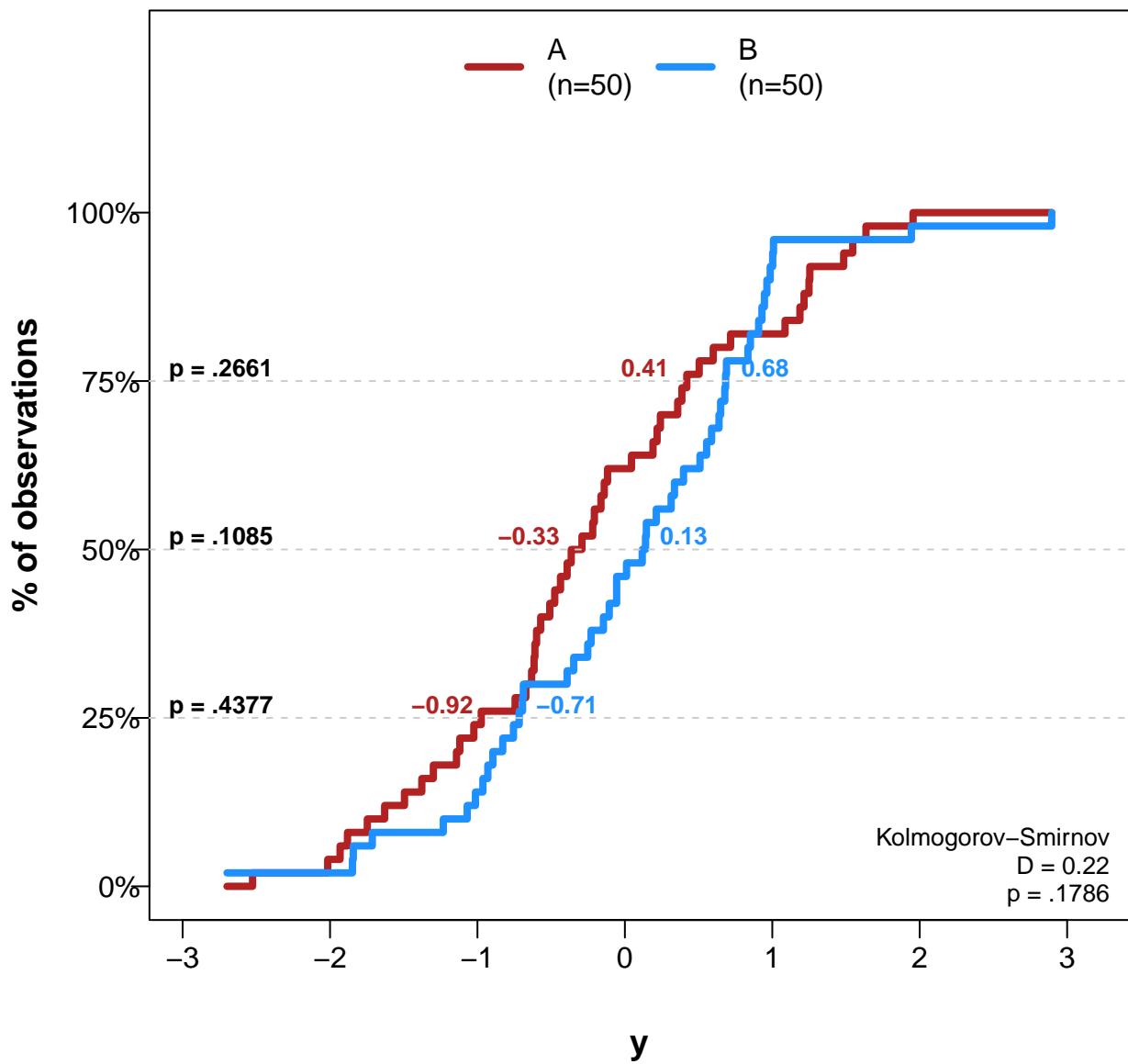
Comparing Distribution of 'value' by 'group'



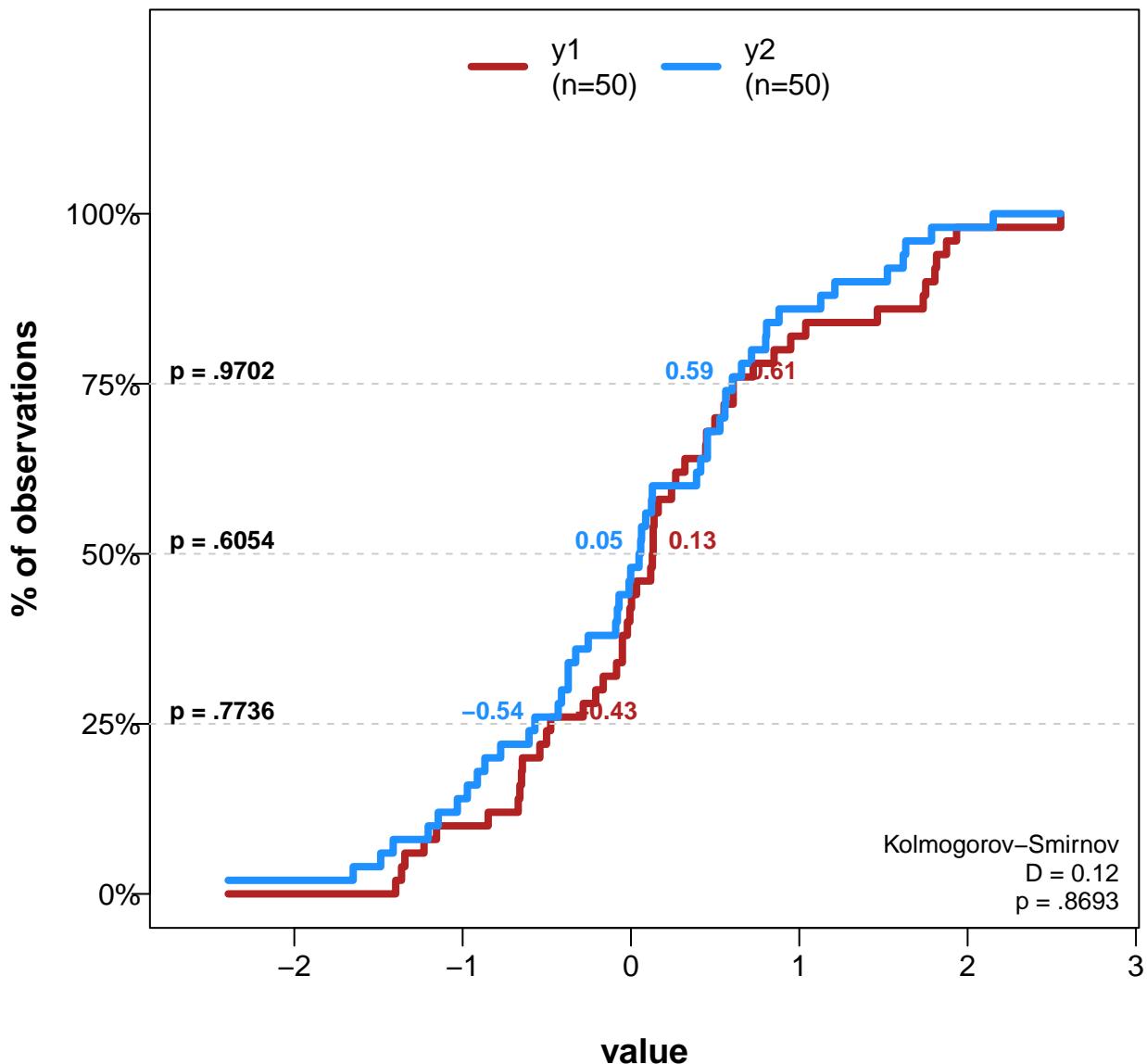
Comparing Distribution of 'value' by 'group'



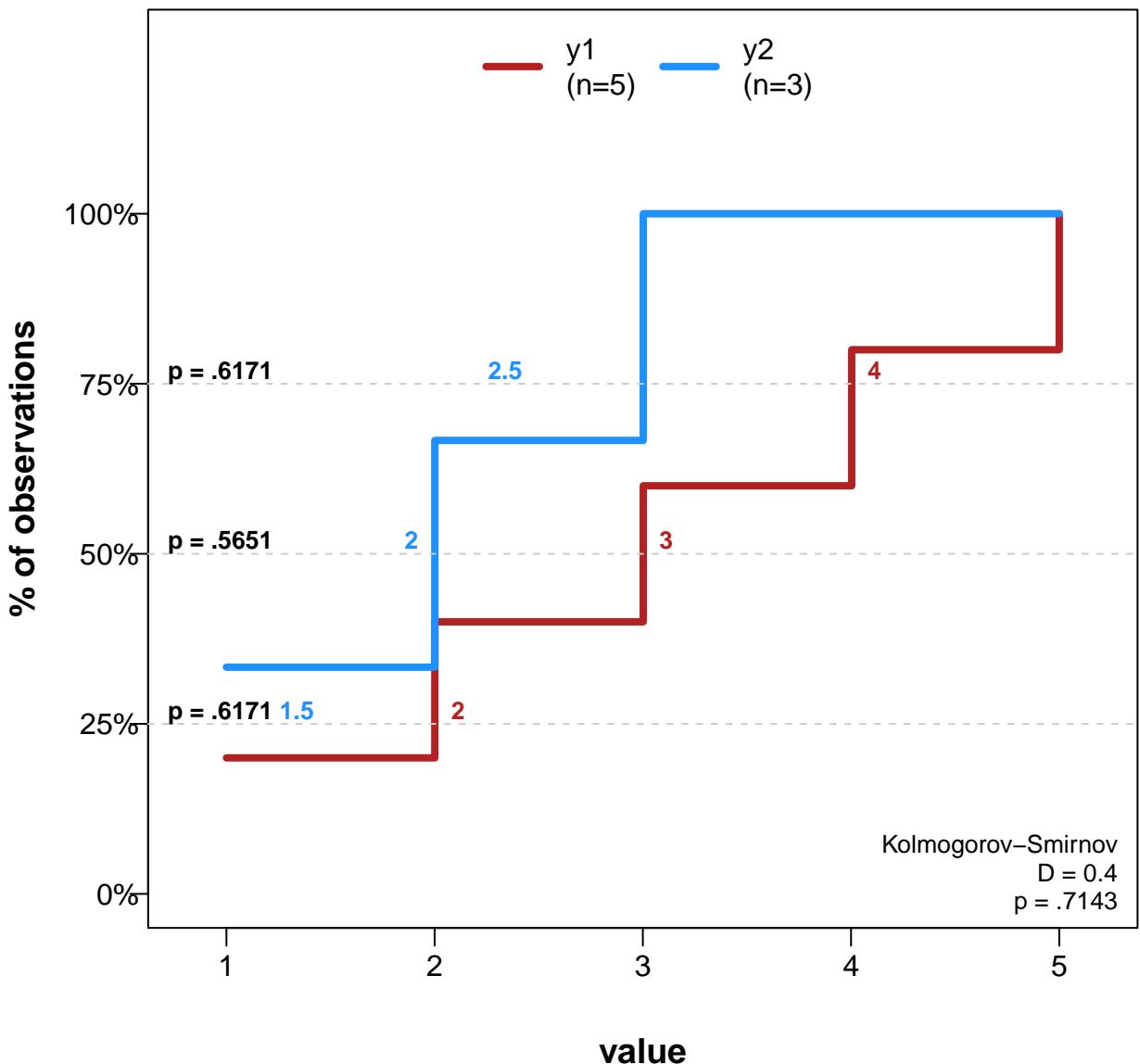
Comparing Distribution of 'y' by 'group'



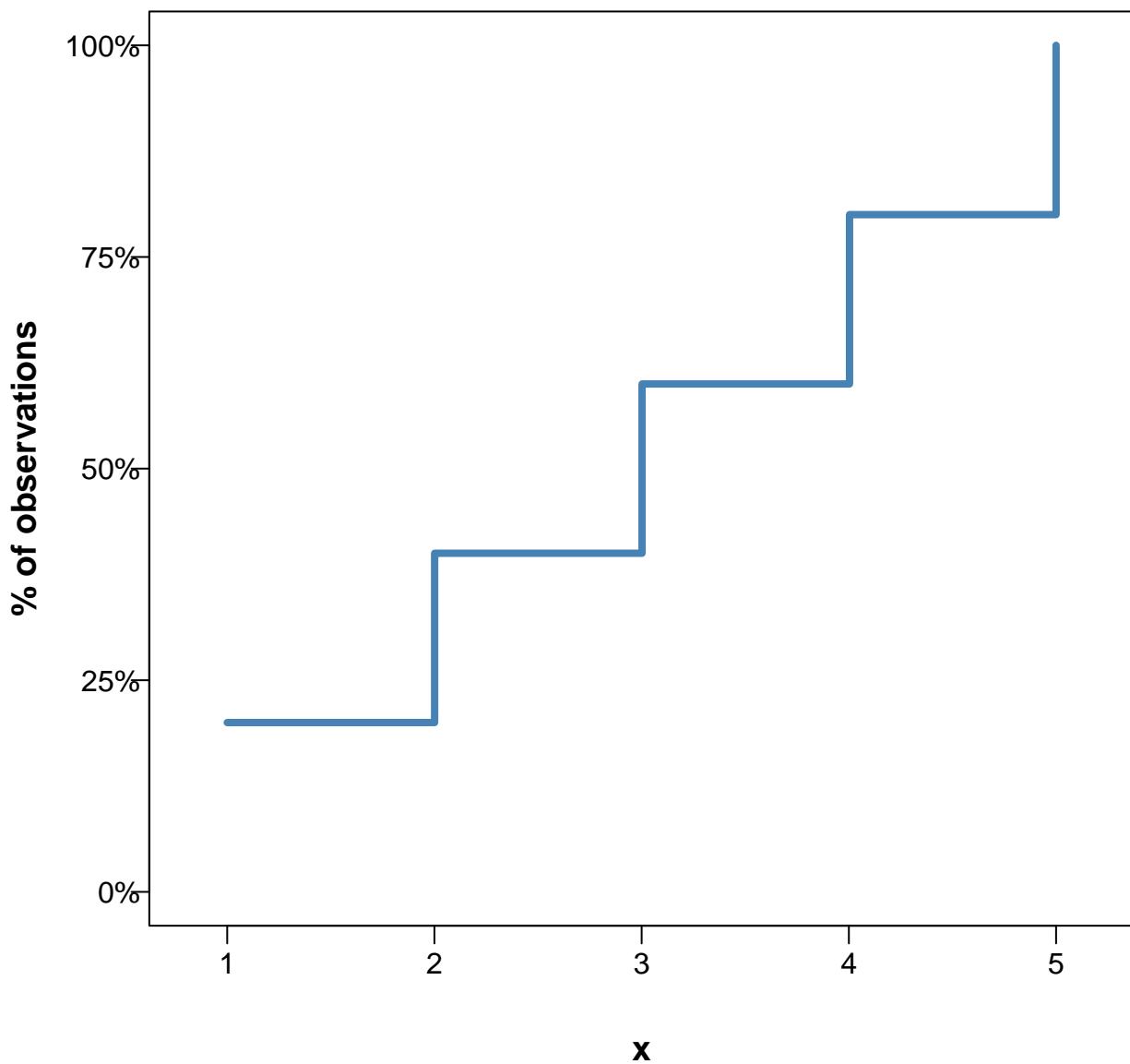
Comparing Distribution of 'value' by 'group'



Comparing Distribution of 'value' by 'group'

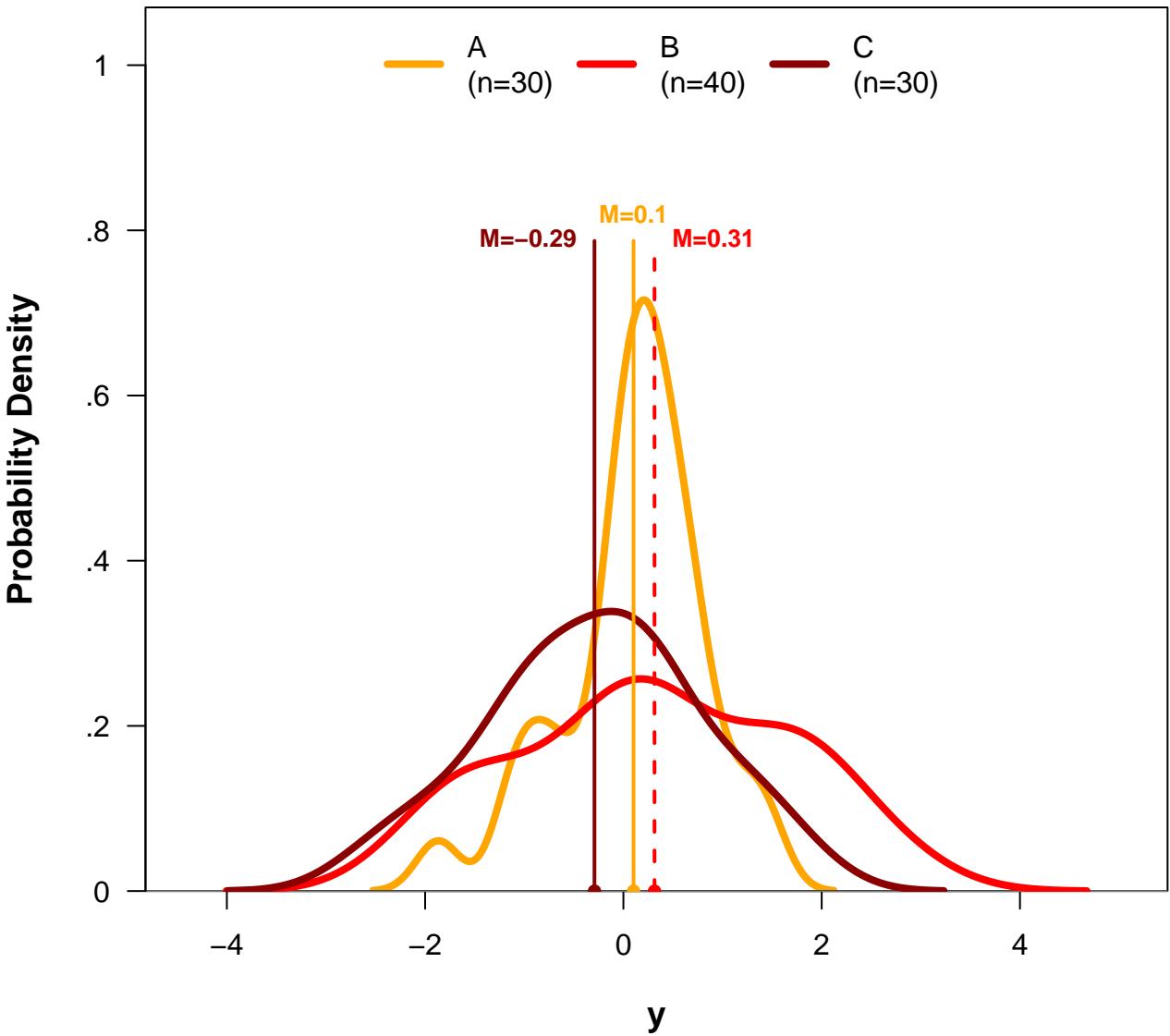


Distribution of 'x'



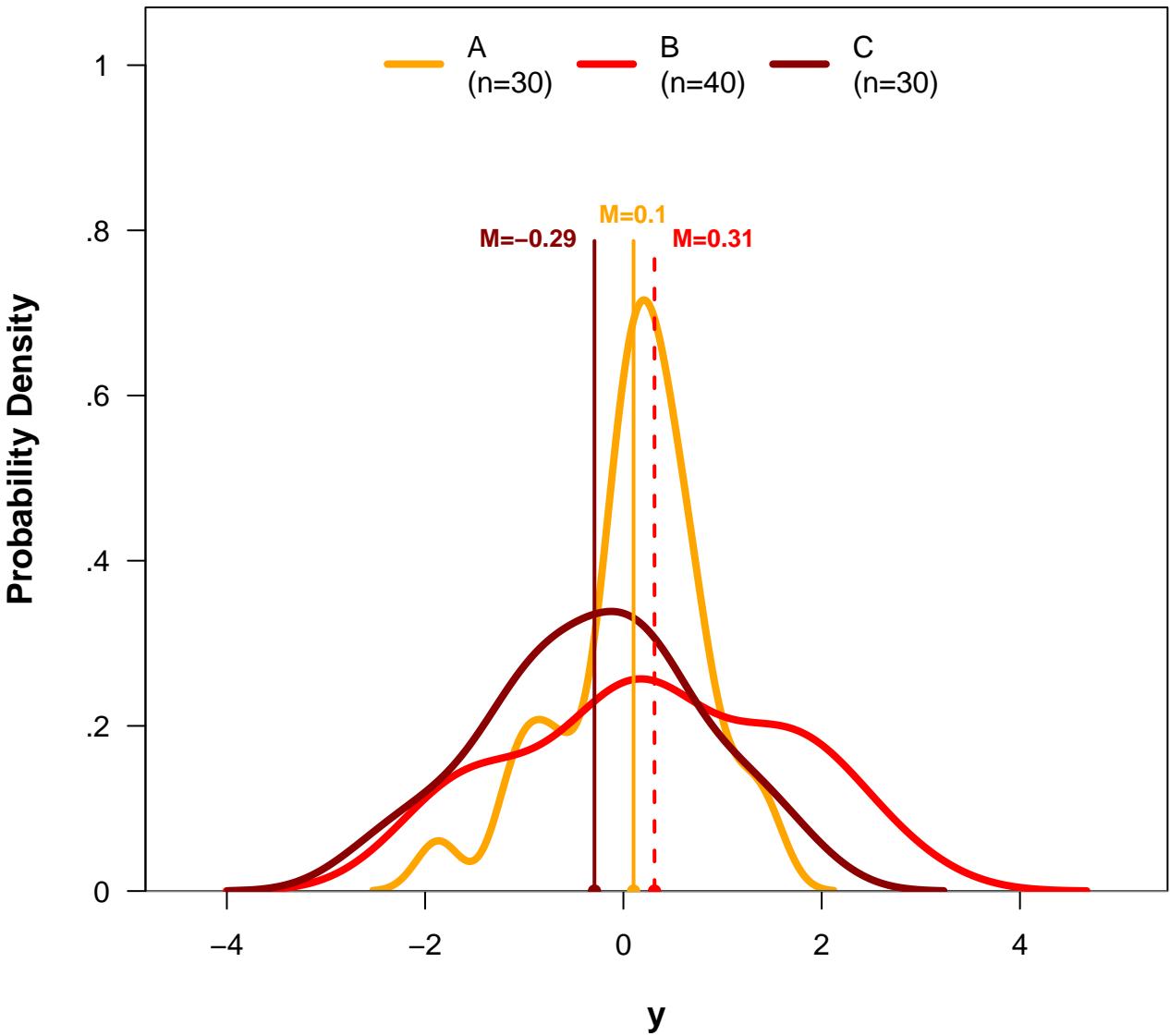
Comparing Distribution of 'y' by 'group'

(n=100)



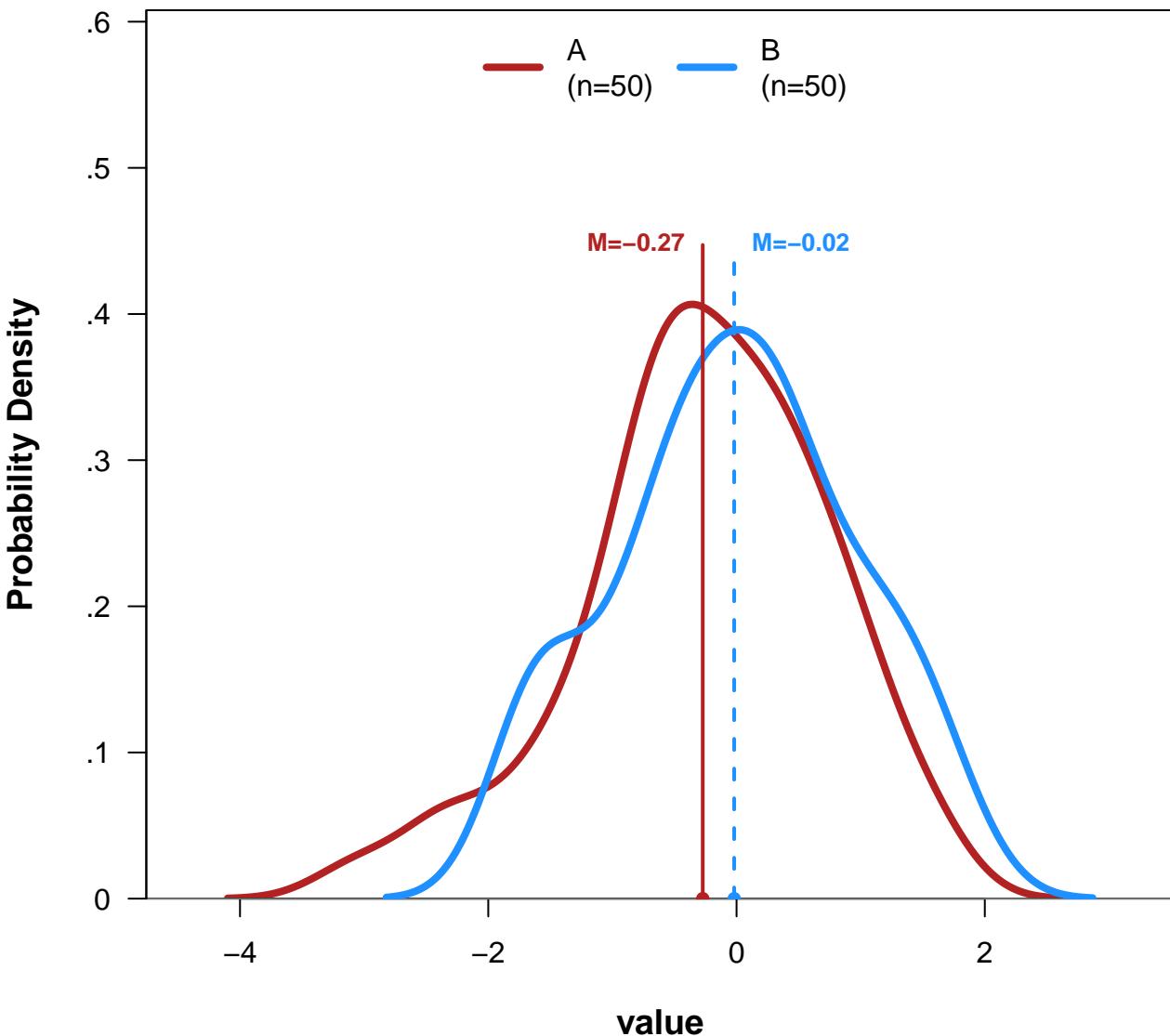
Comparing Distribution of 'y' by 'group'

(n=100)



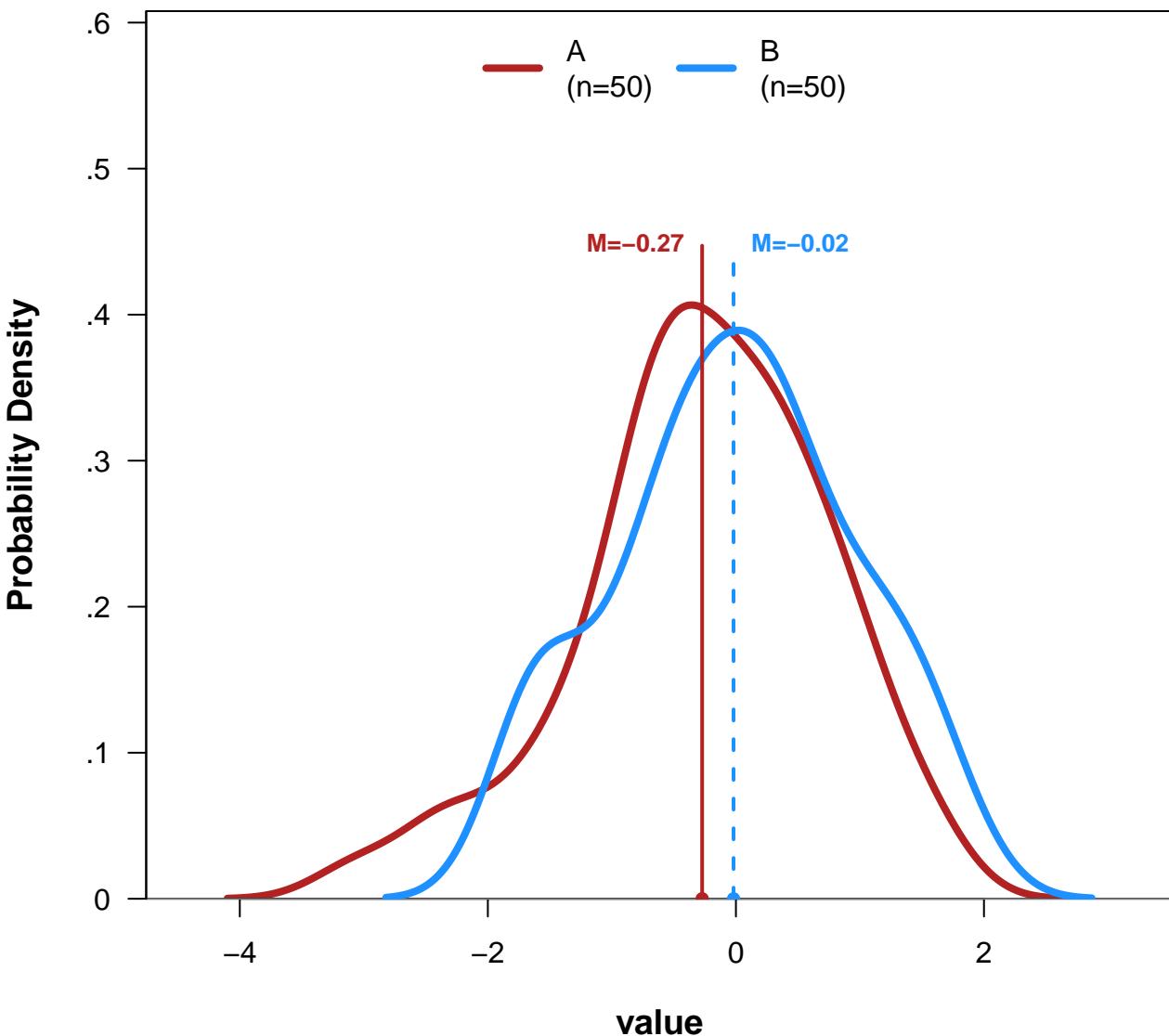
Comparing Distribution of 'value' by 'group'

(n=100)



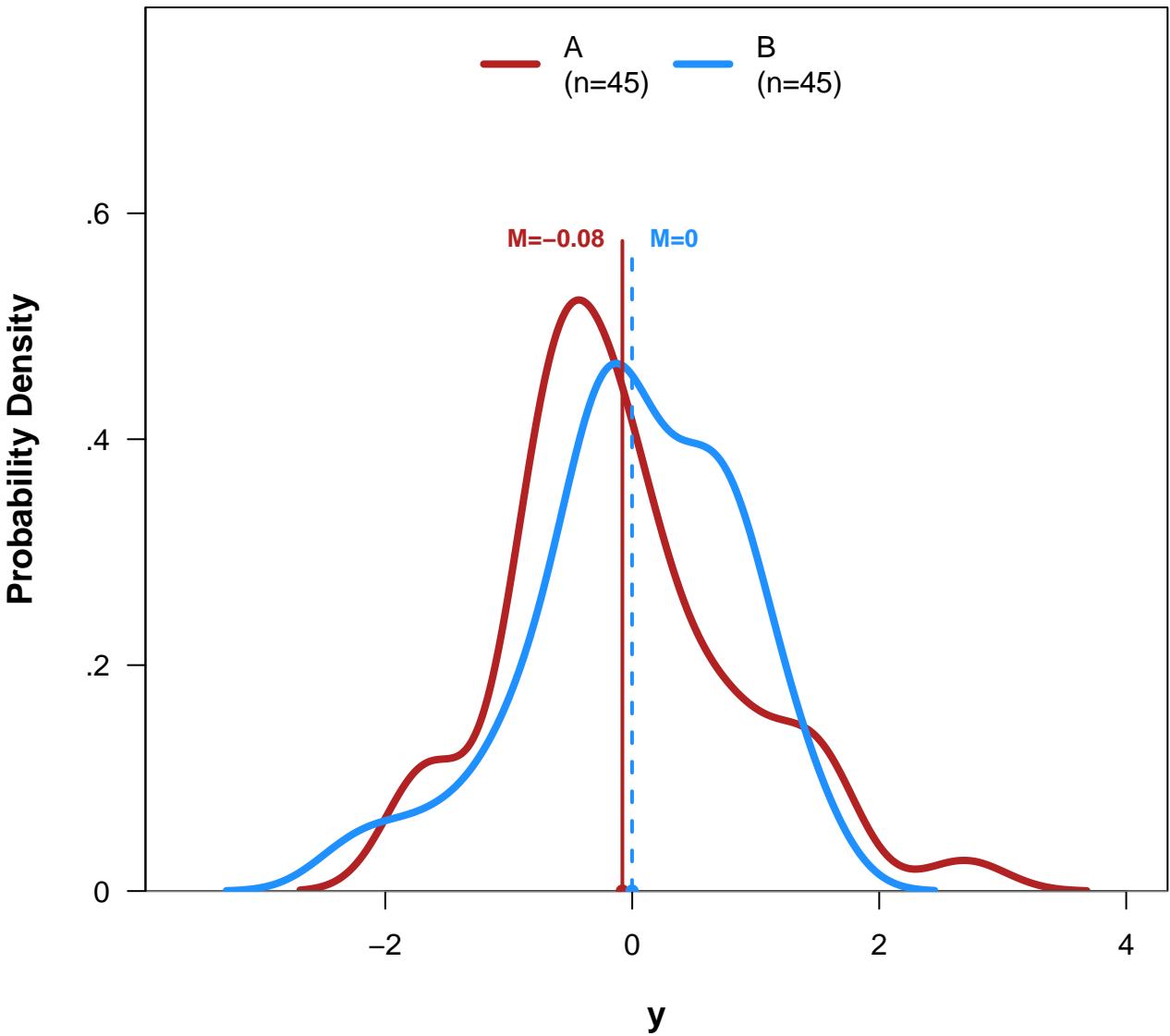
Comparing Distribution of 'value' by 'group'

(n=100)



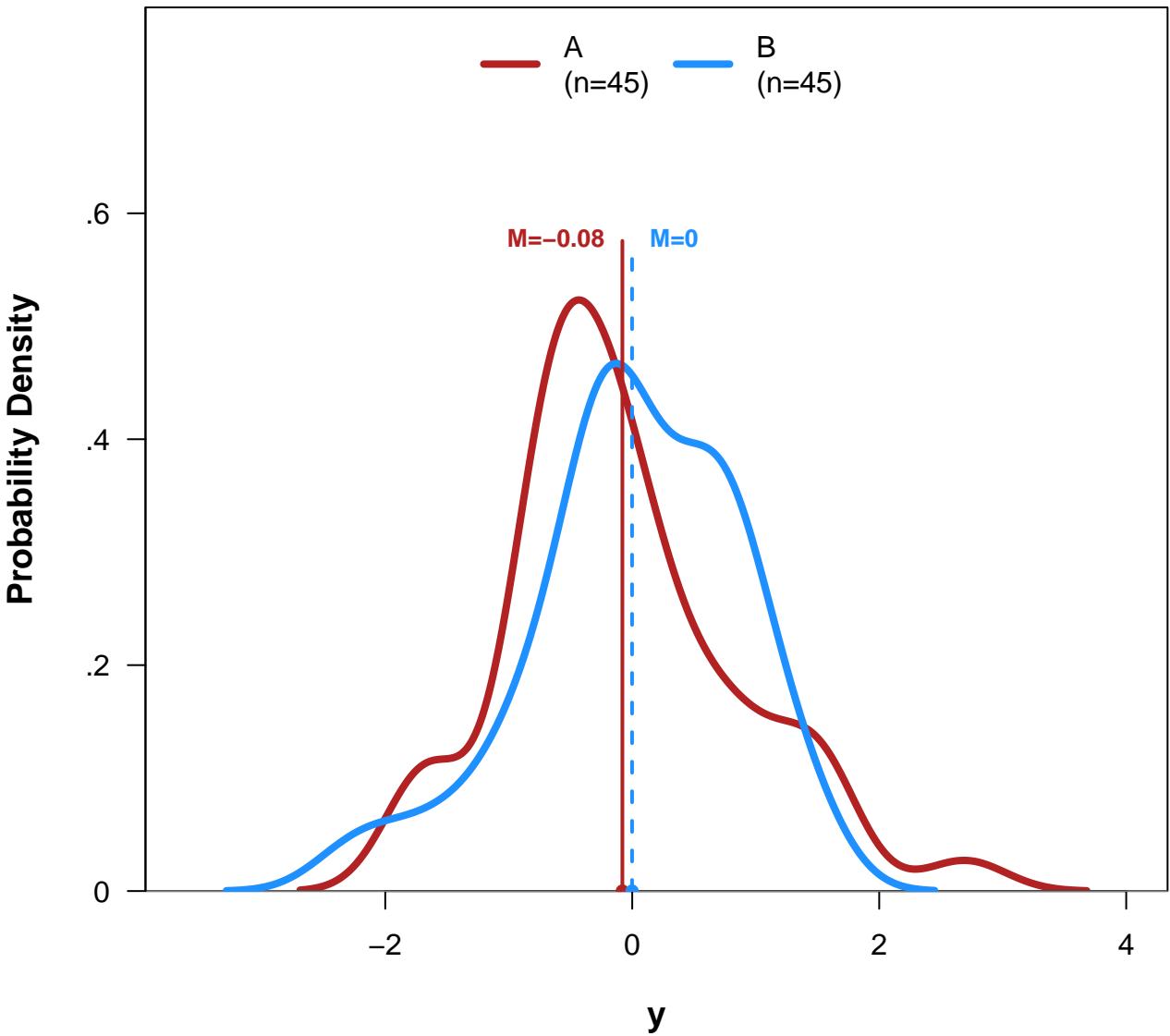
Comparing Distribution of 'y' by 'group'

(n=90)



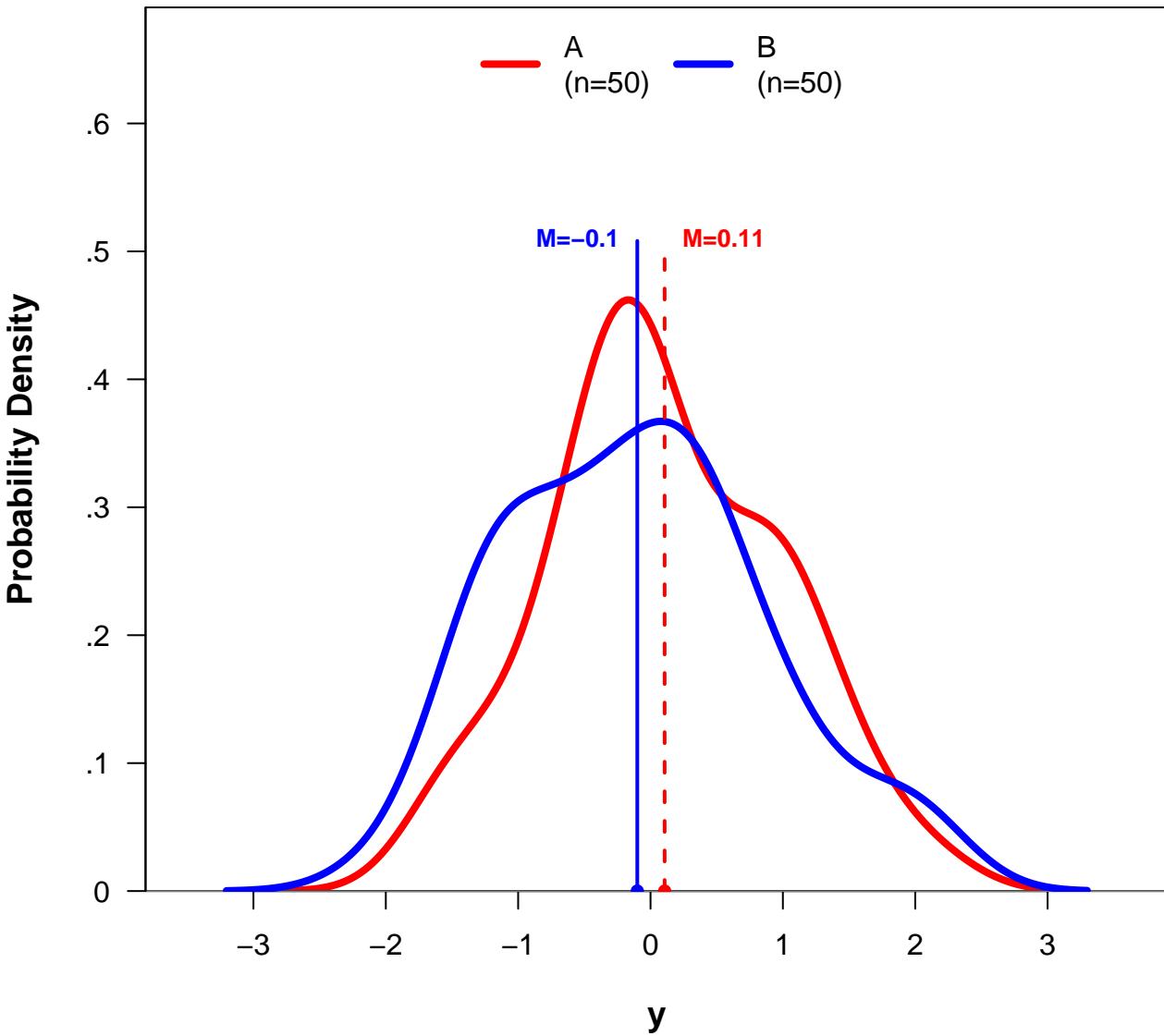
Comparing Distribution of 'y' by 'group'

(n=90)



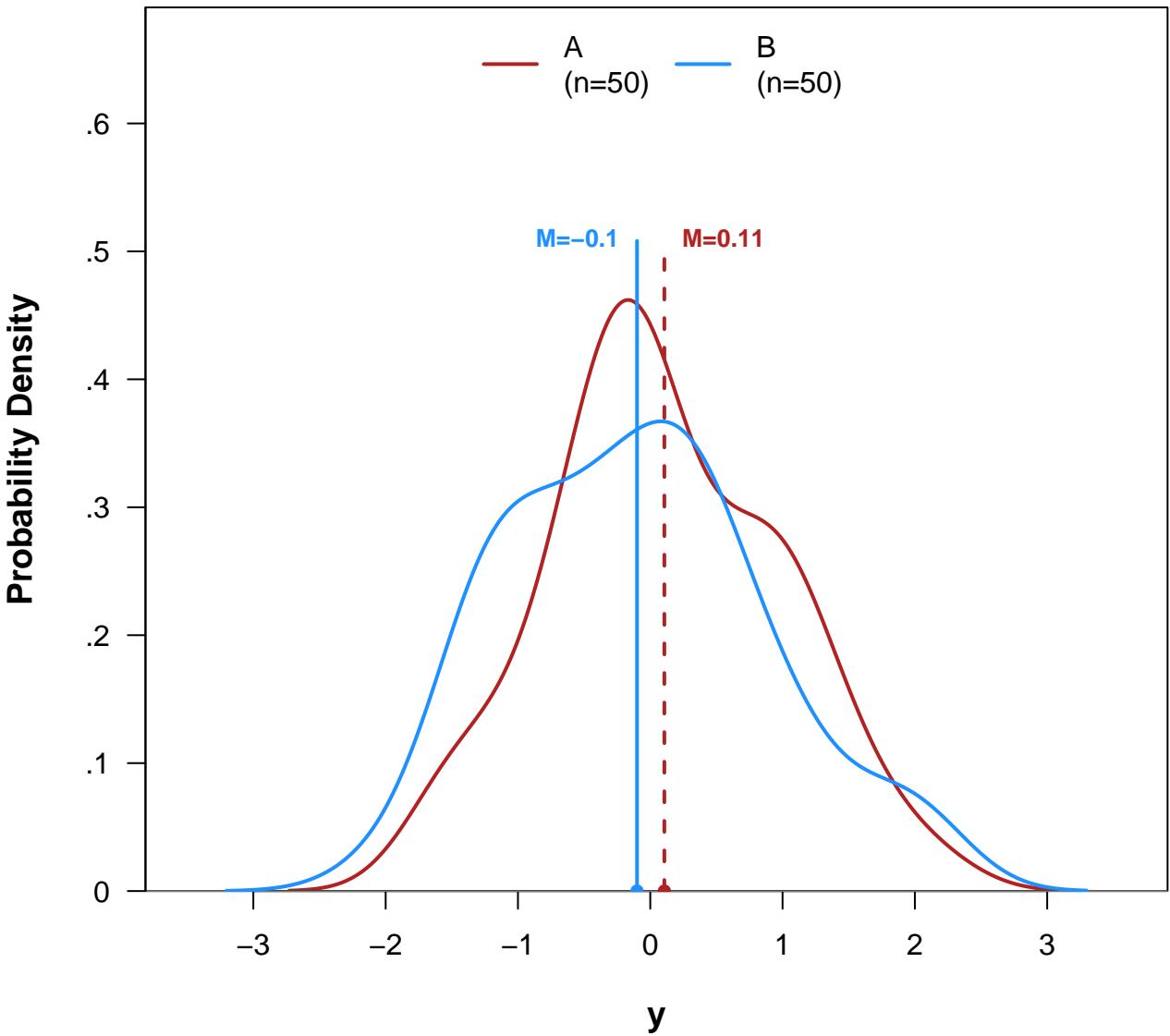
Comparing Distribution of 'y' by 'group'

(n=100)



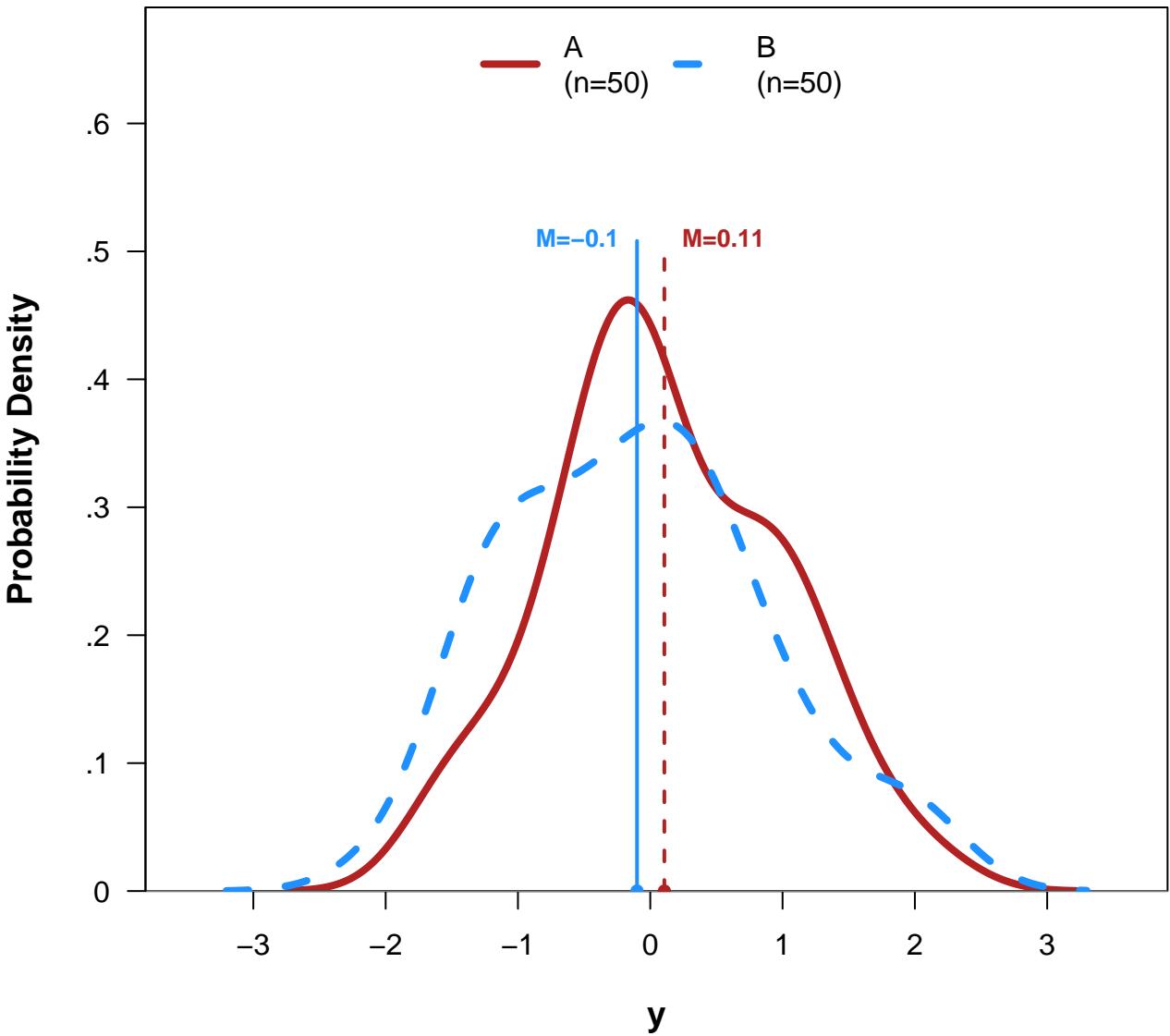
Comparing Distribution of 'y' by 'group'

(n=100)



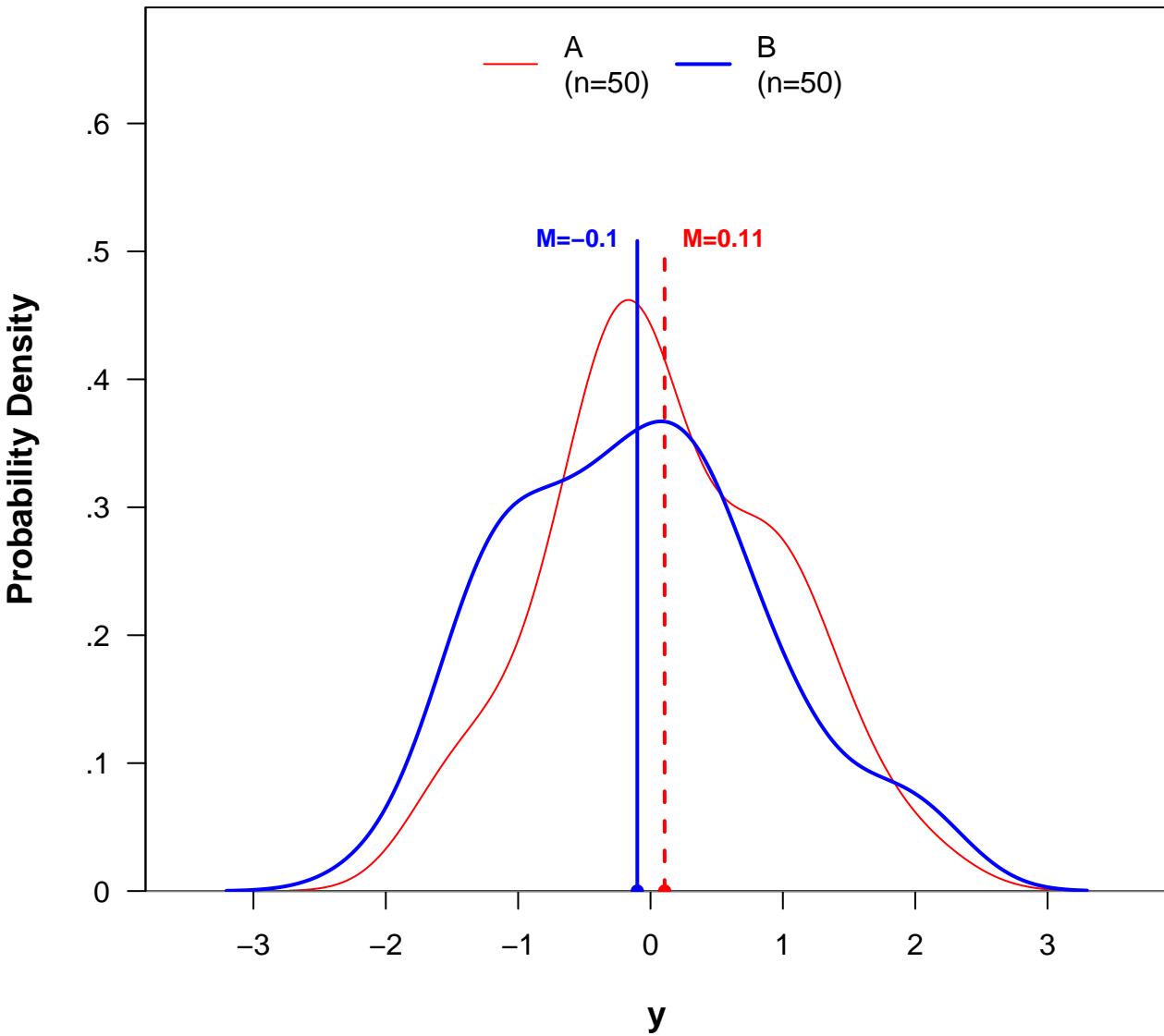
Comparing Distribution of 'y' by 'group'

(n=100)



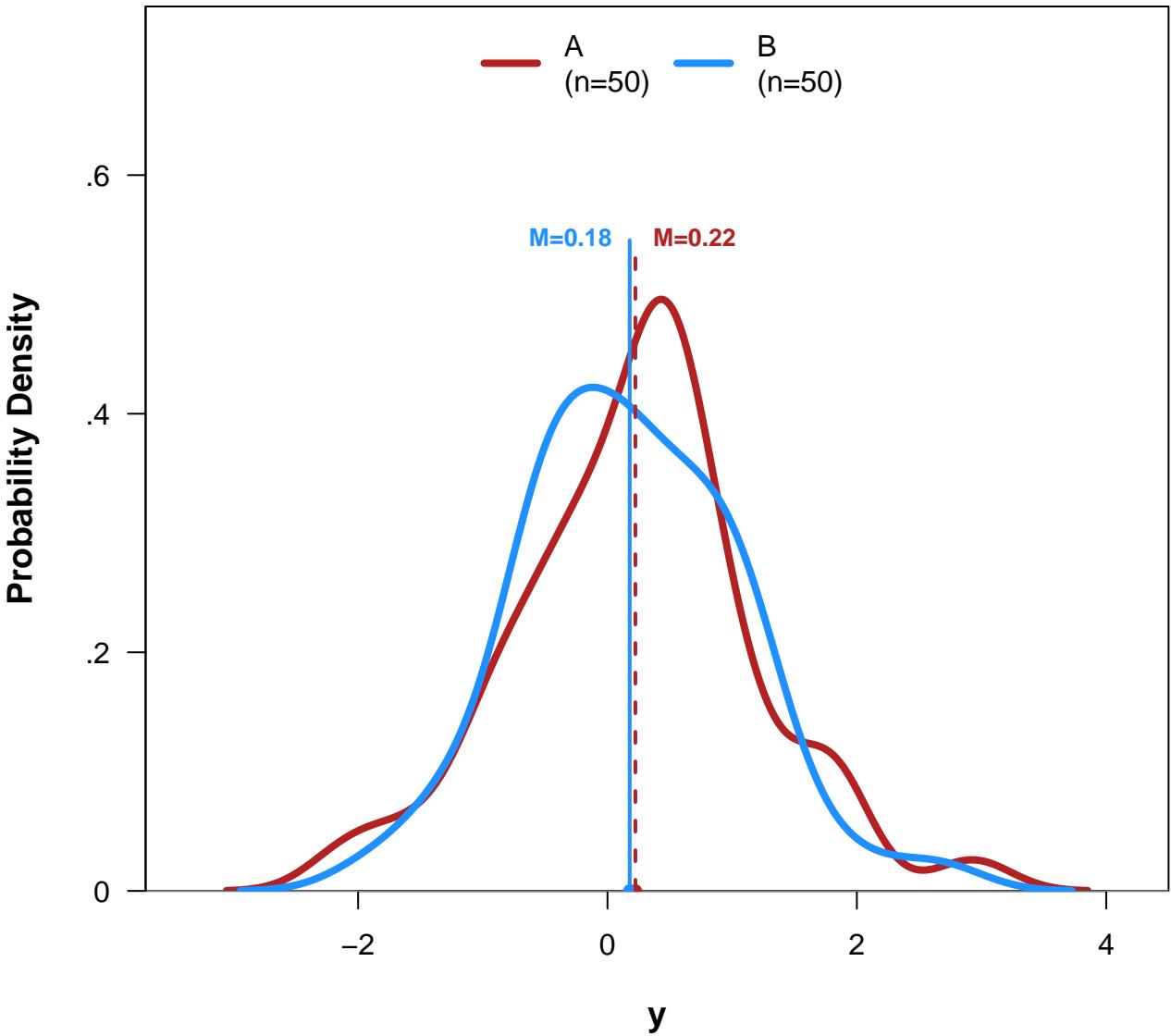
Comparing Distribution of 'y' by 'group'

(n=100)



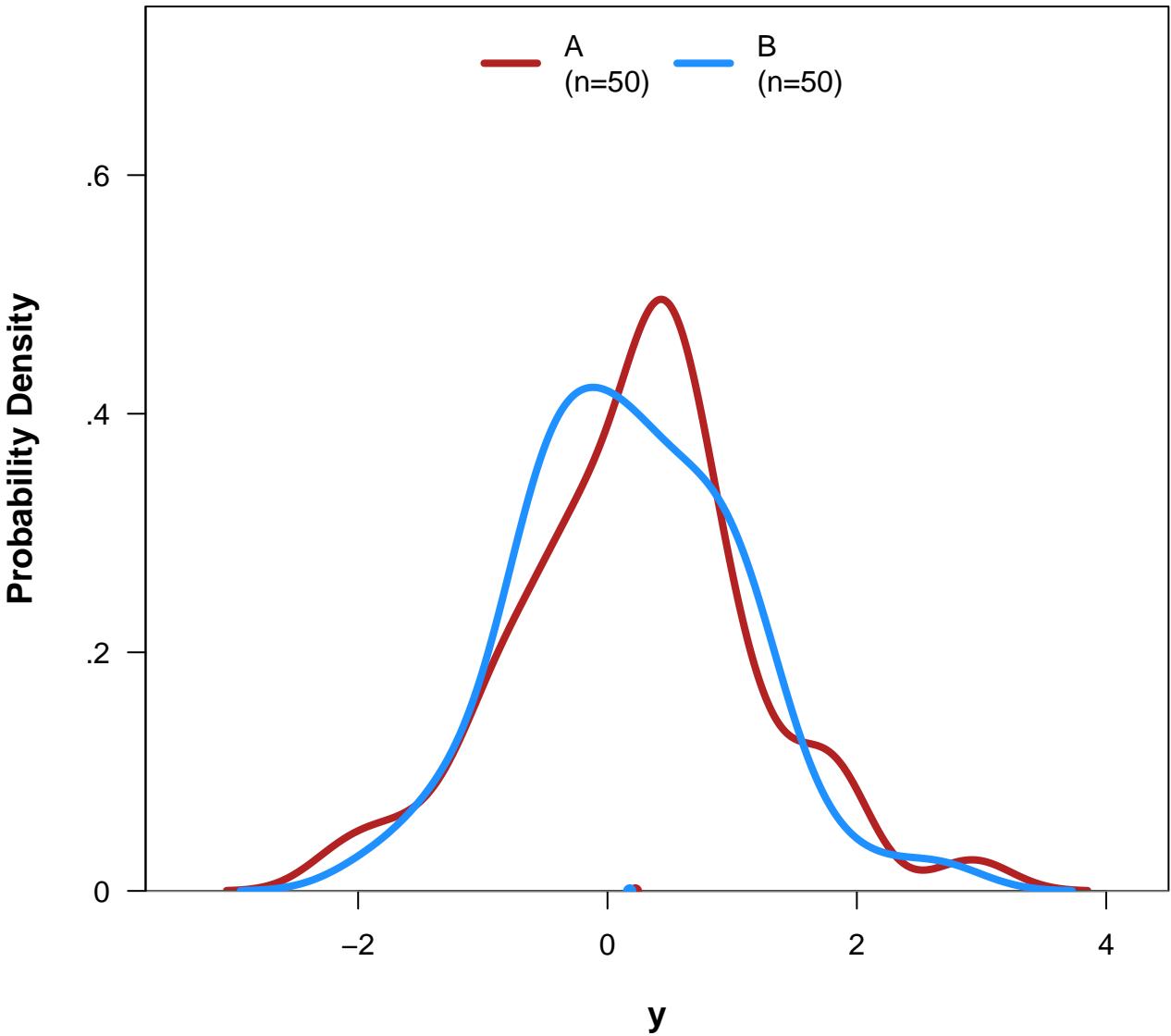
Comparing Distribution of 'y' by 'group'

(n=100)



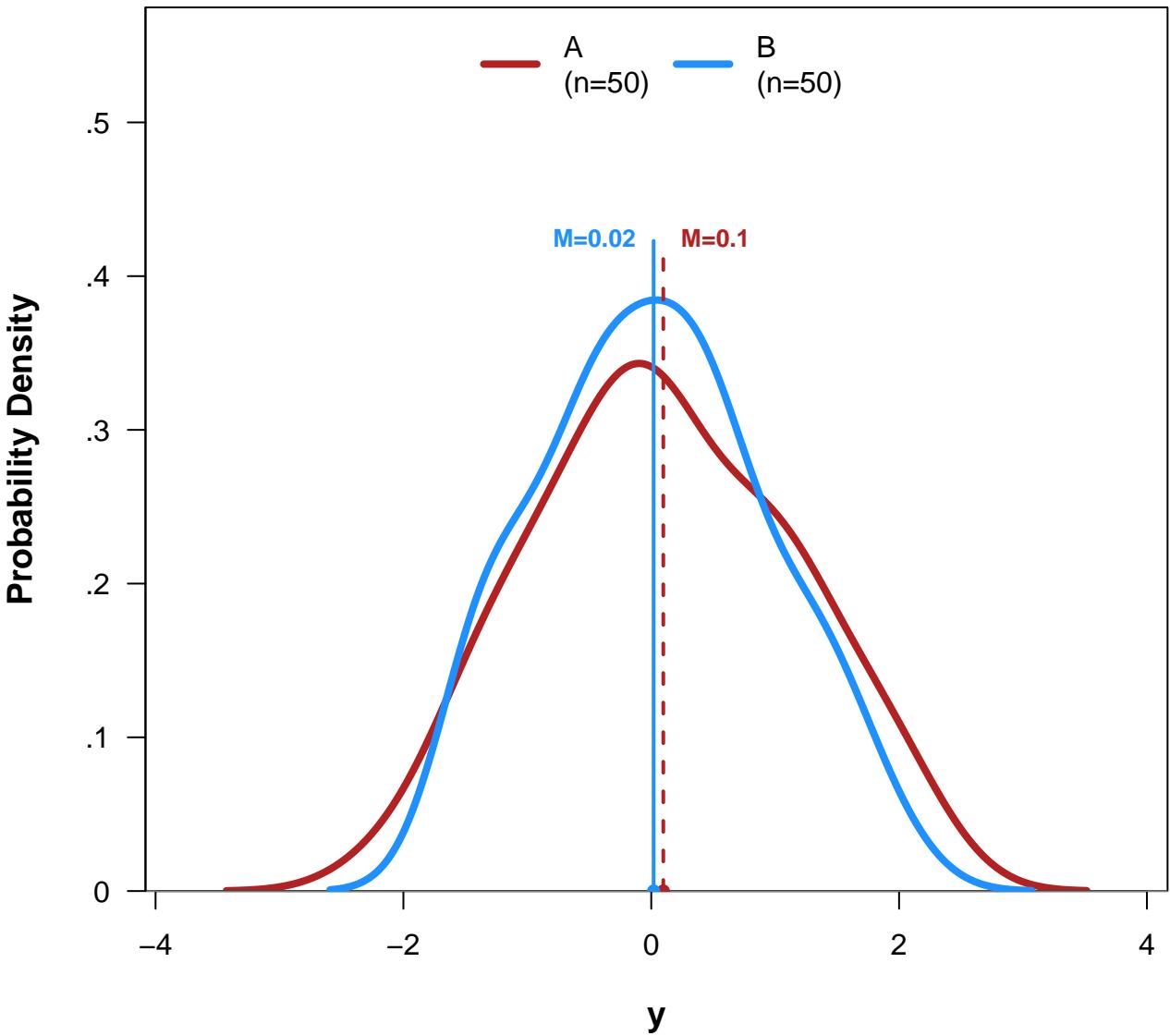
Comparing Distribution of 'y' by 'group'

(n=100)



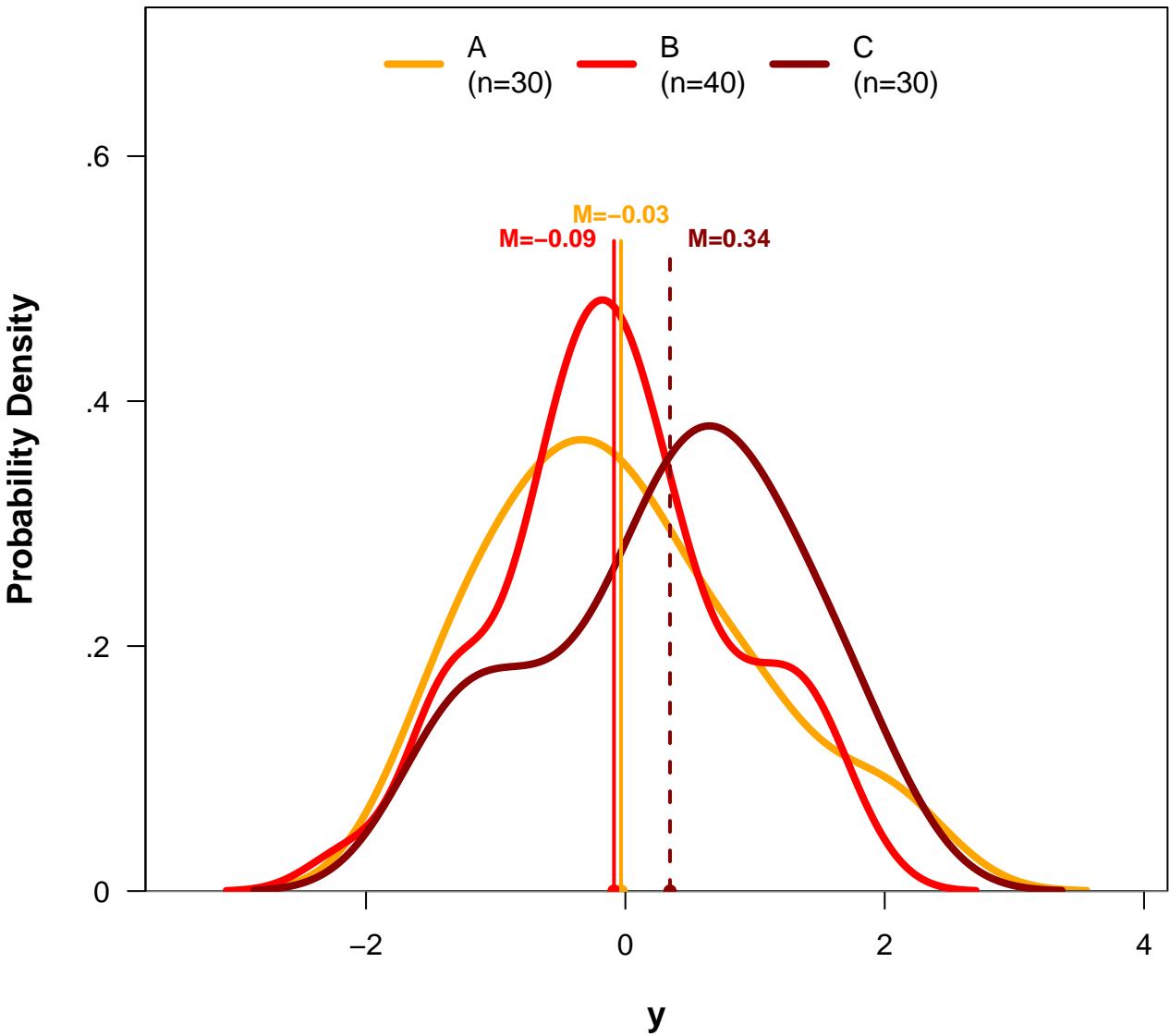
Comparing Distribution of 'y' by 'group2'

(n=100)



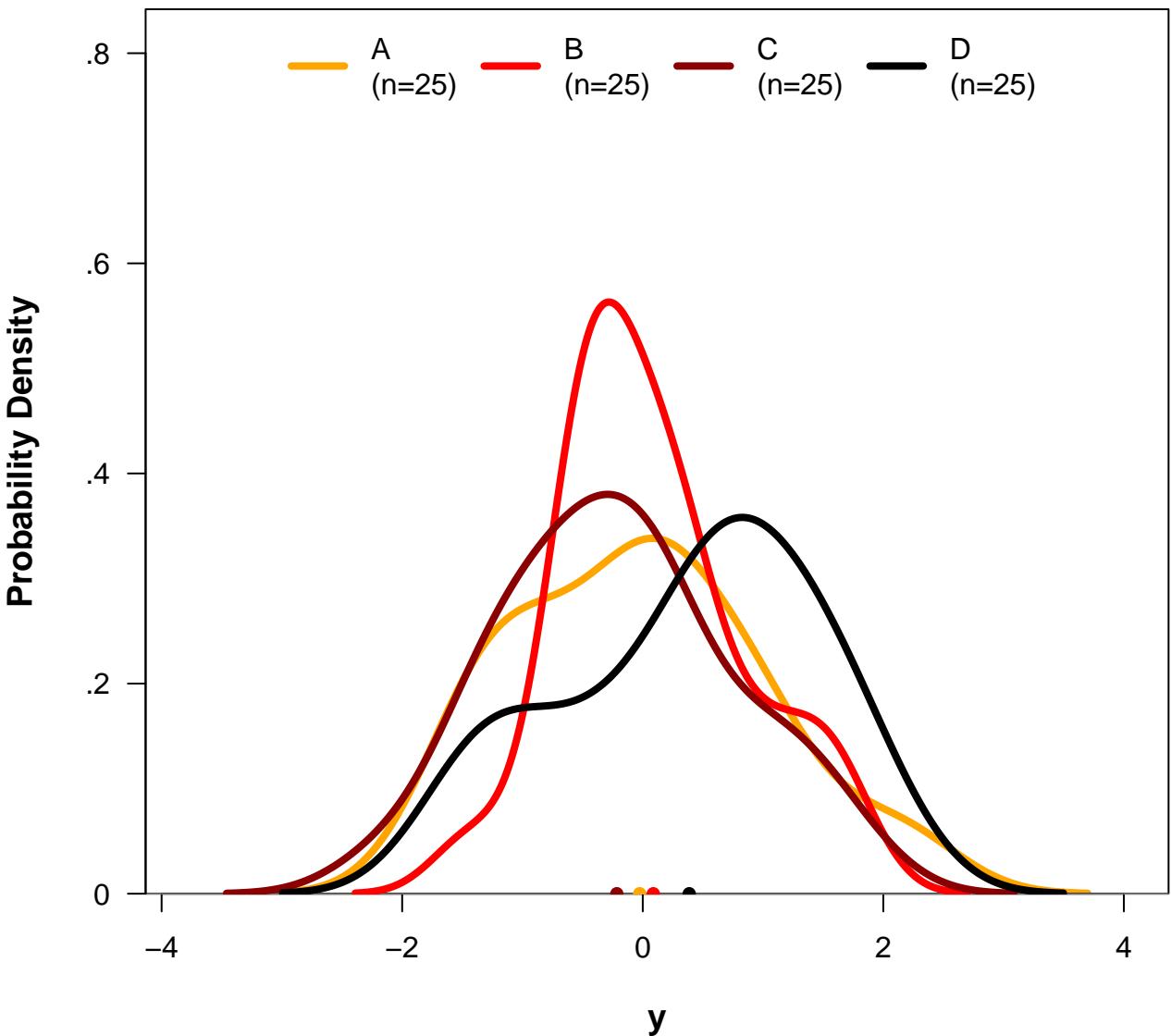
Comparing Distribution of 'y' by 'group3'

(n=100)



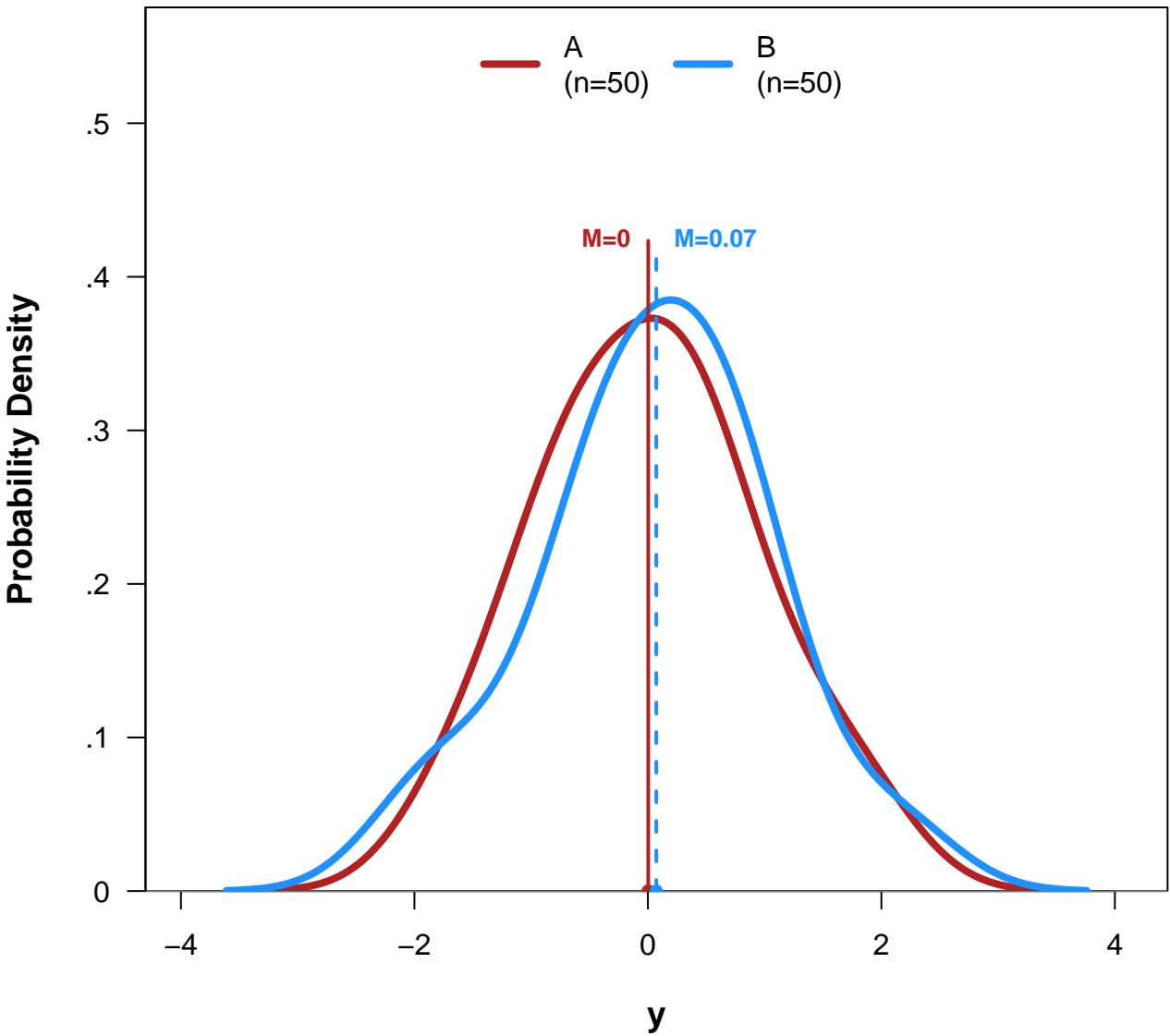
Comparing Distribution of 'y' by 'group4'

(n=100)



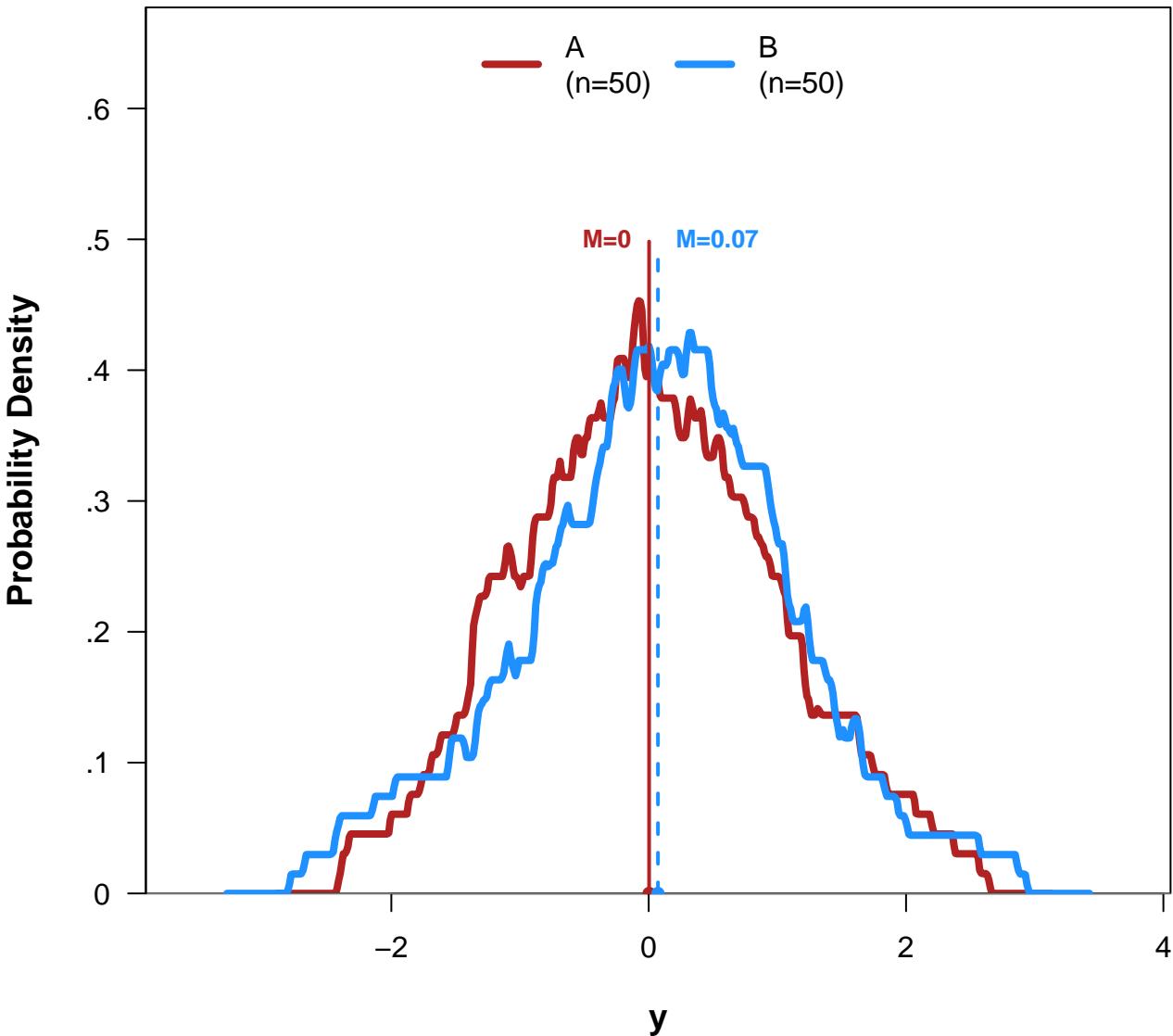
Comparing Distribution of 'y' by 'group'

(n=100)



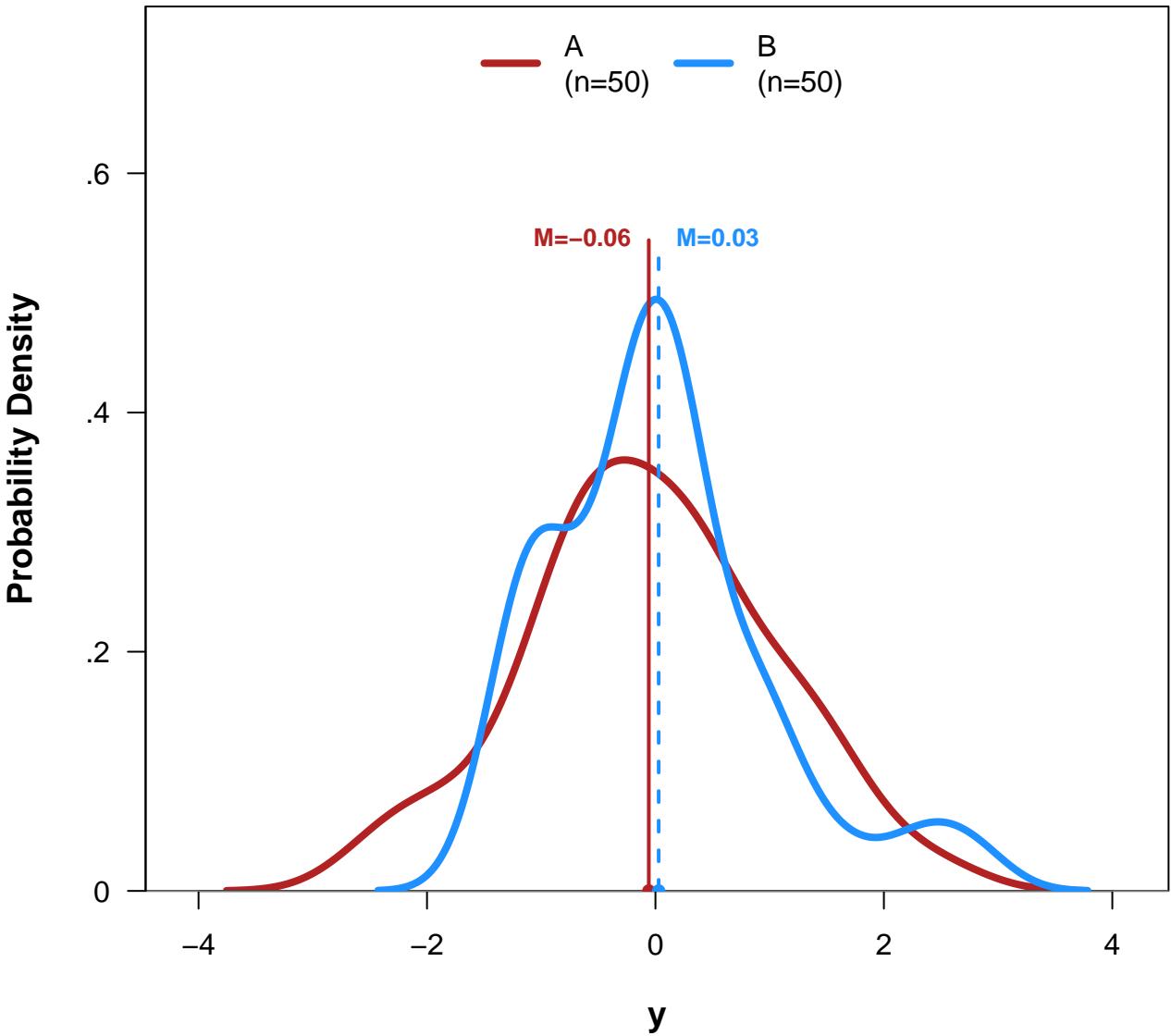
Comparing Distribution of 'y' by 'group'

($n=100$)



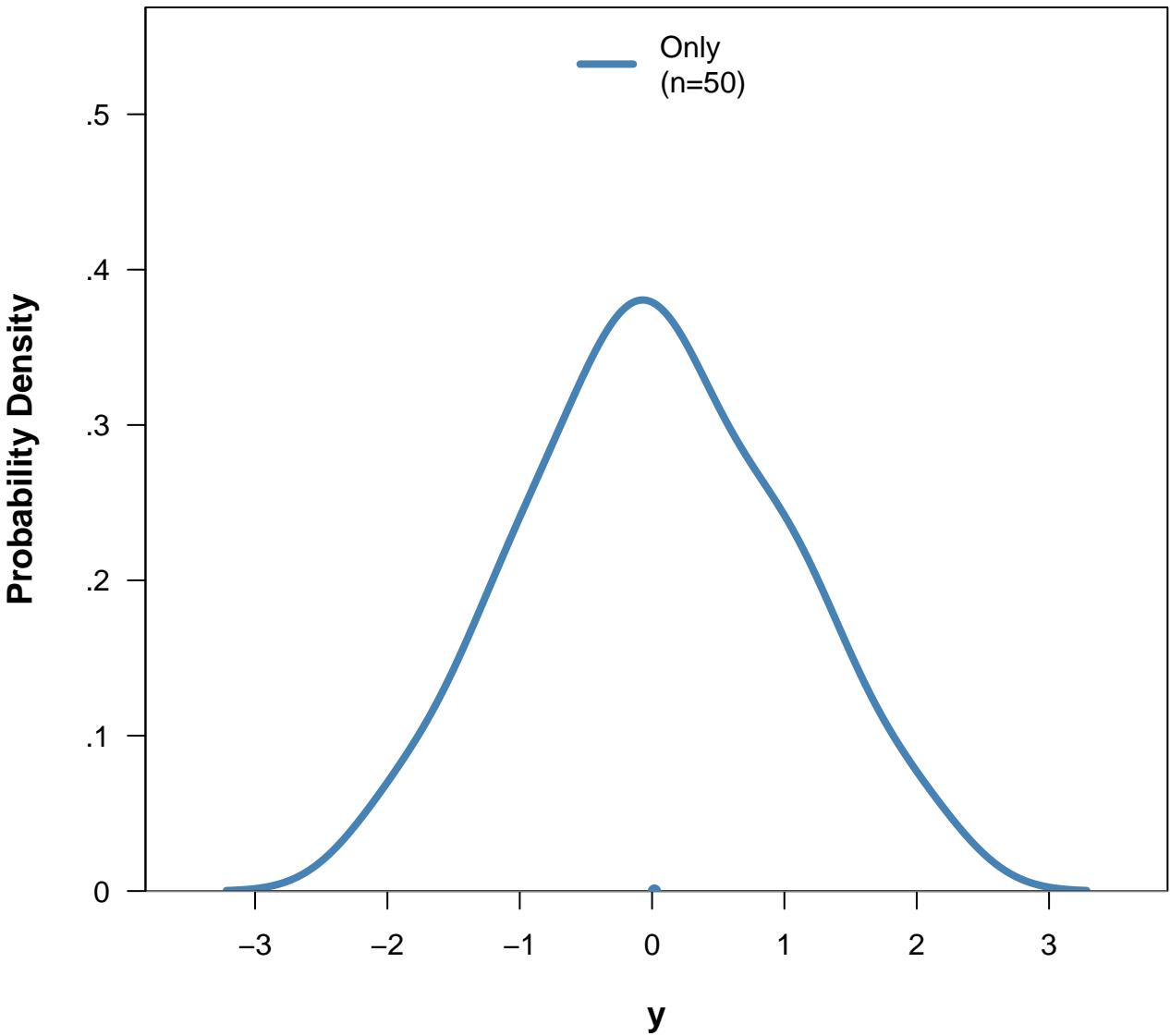
Comparing Distribution of 'y' by 'group'

(n=100)



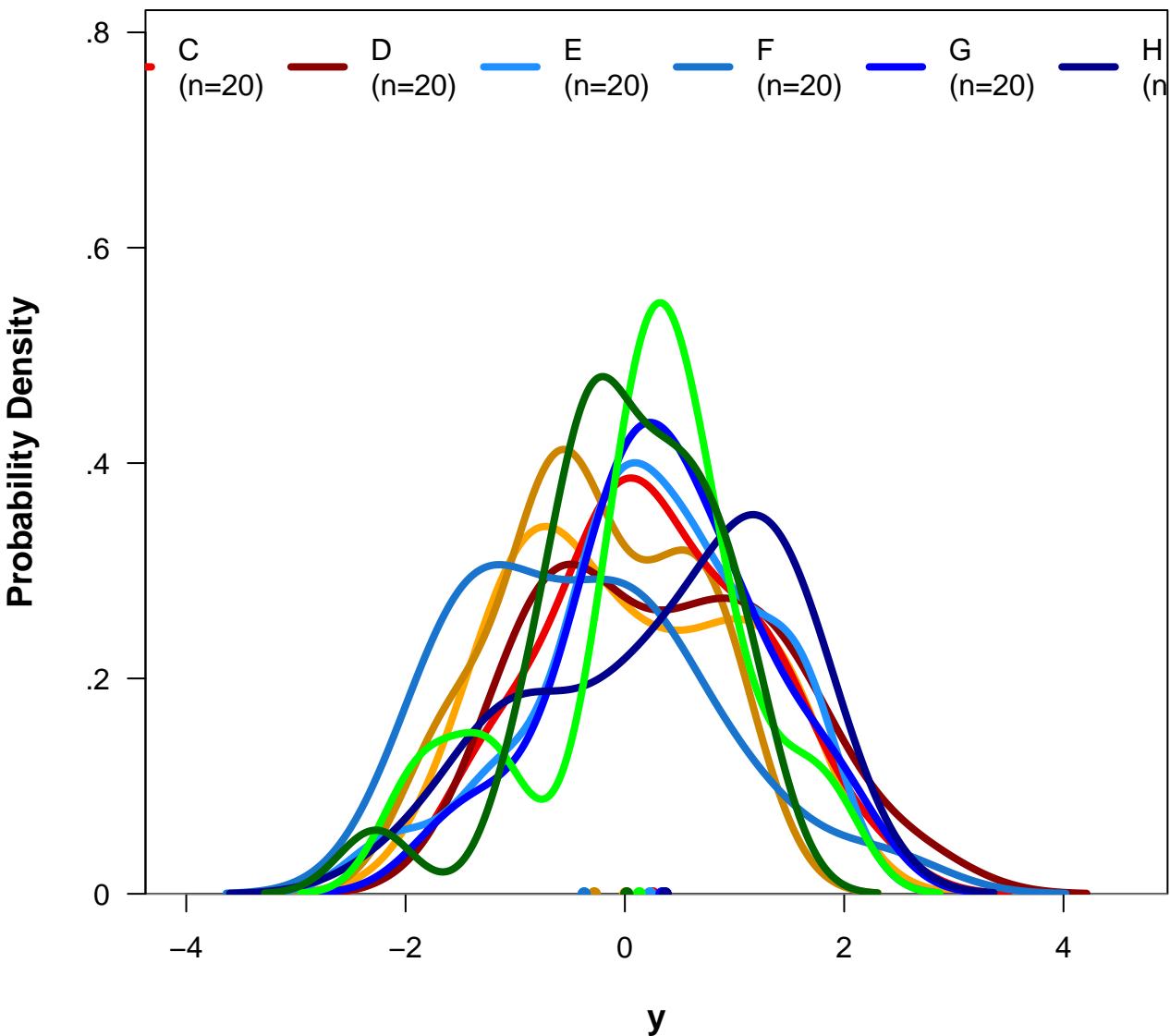
Comparing Distribution of 'y' by 'group'

(n=50)



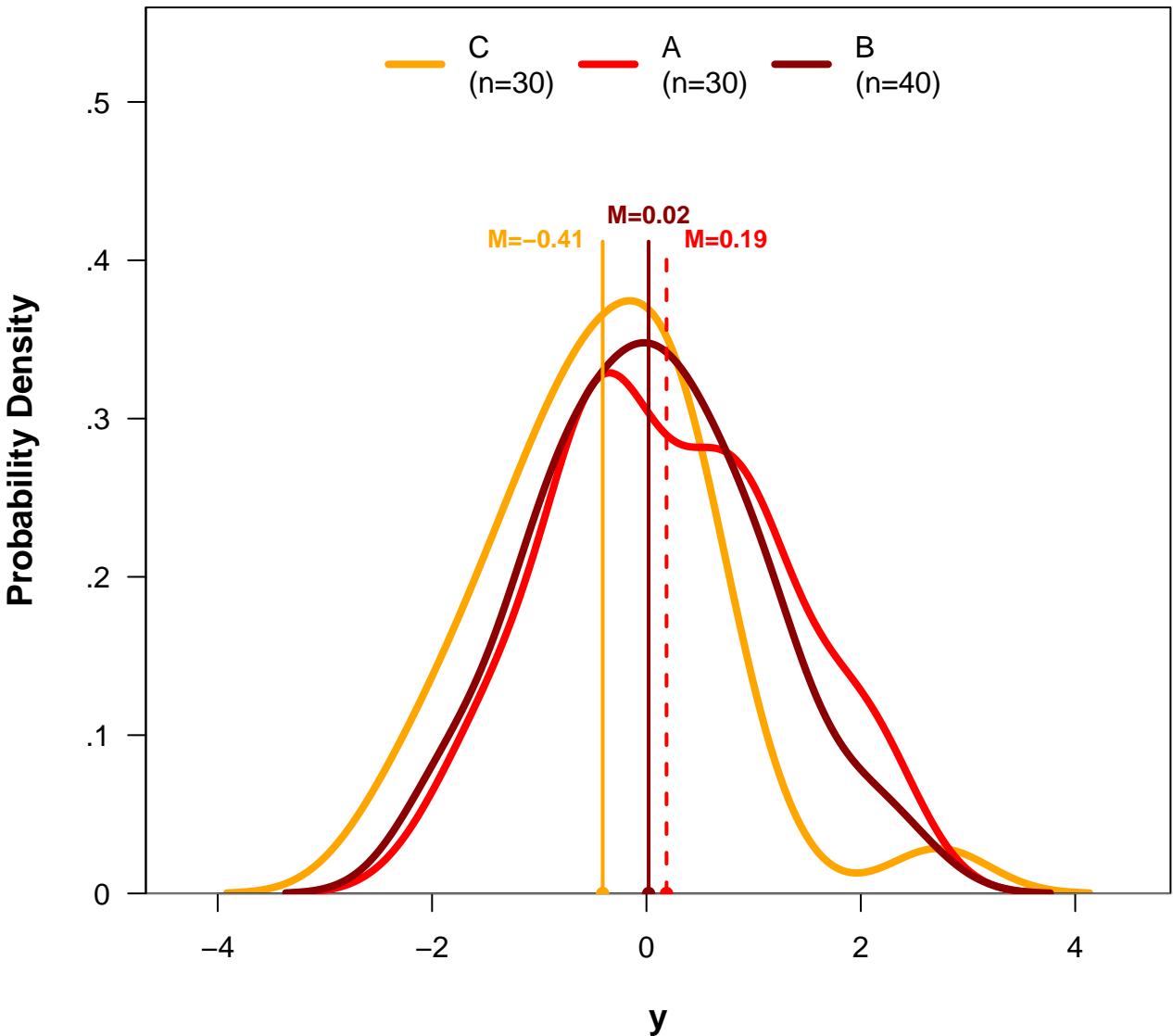
Comparing Distribution of 'y' by 'group'

(n=200)



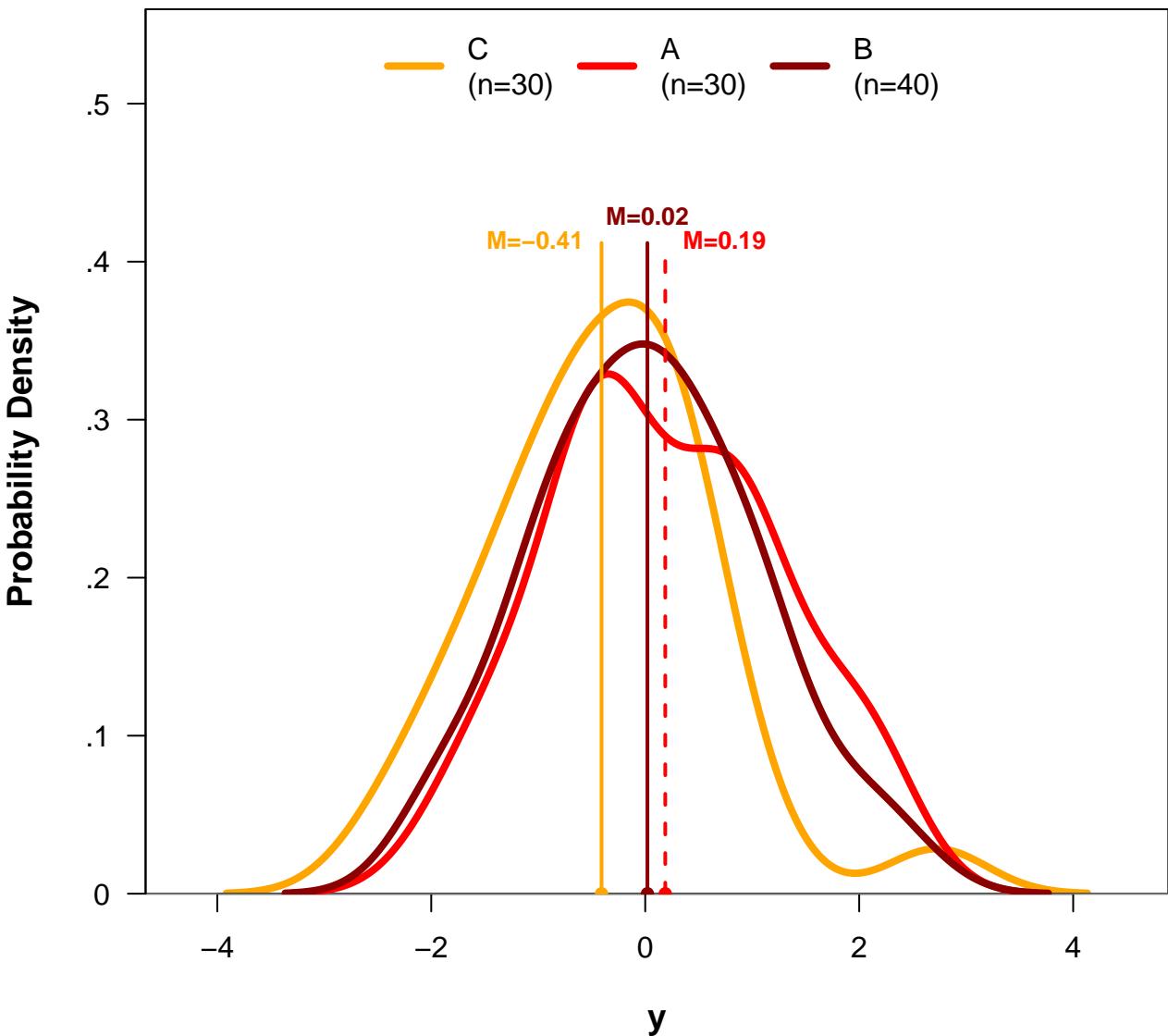
Comparing Distribution of 'y' by 'group'

($n=100$)



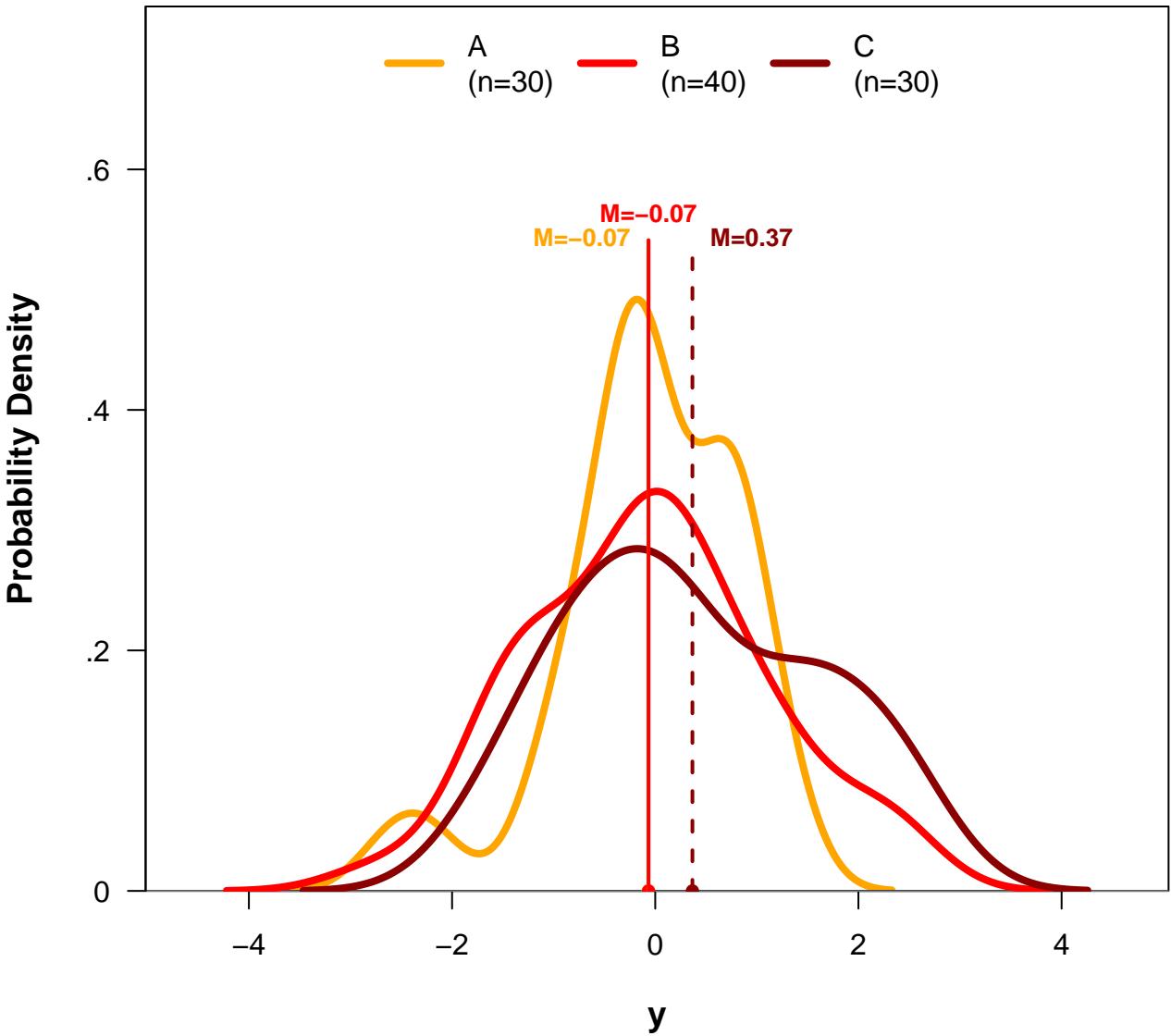
Comparing Distribution of 'y' by 'group'

($n=100$)



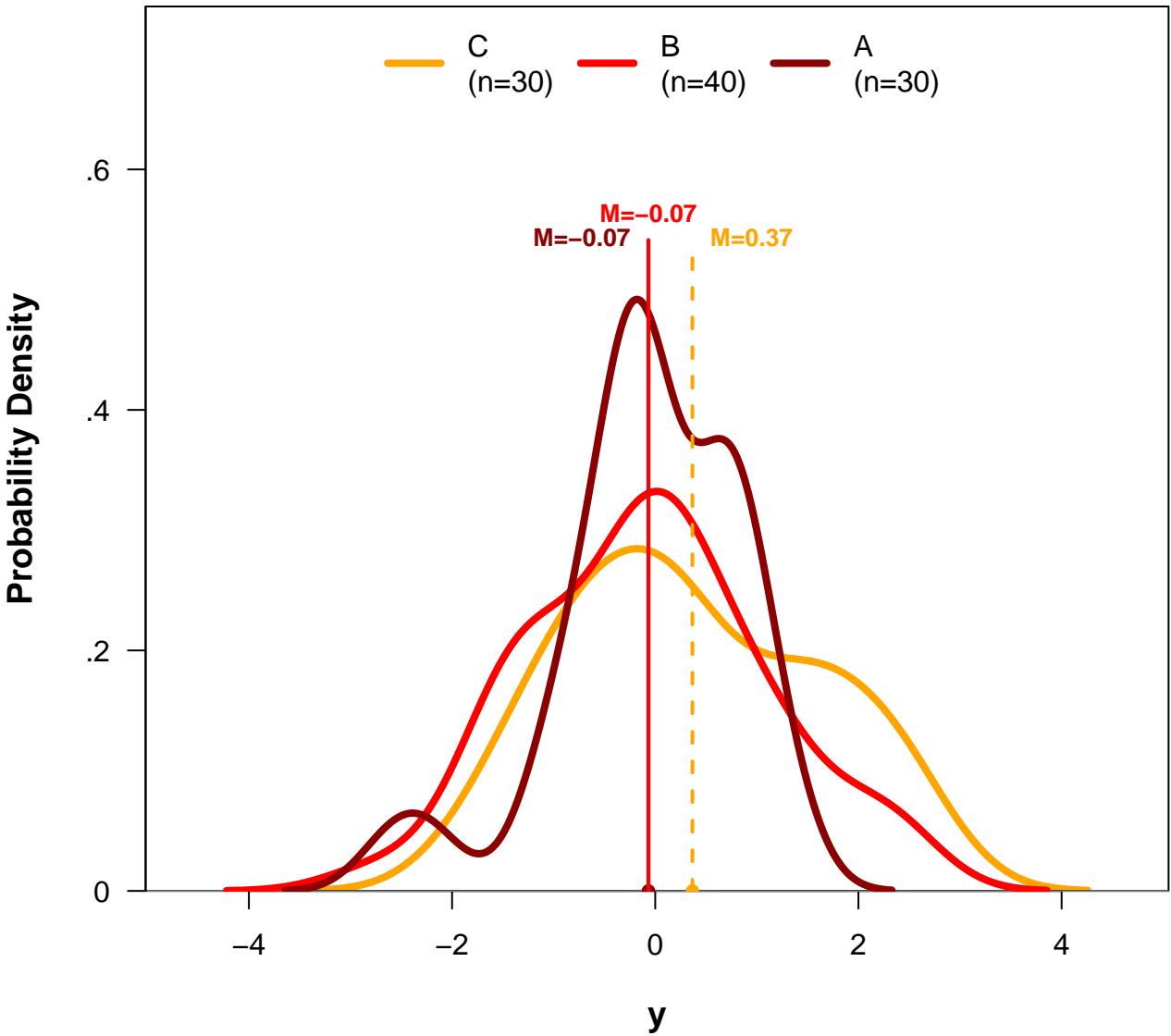
Comparing Distribution of 'y' by 'group'

(n=100)



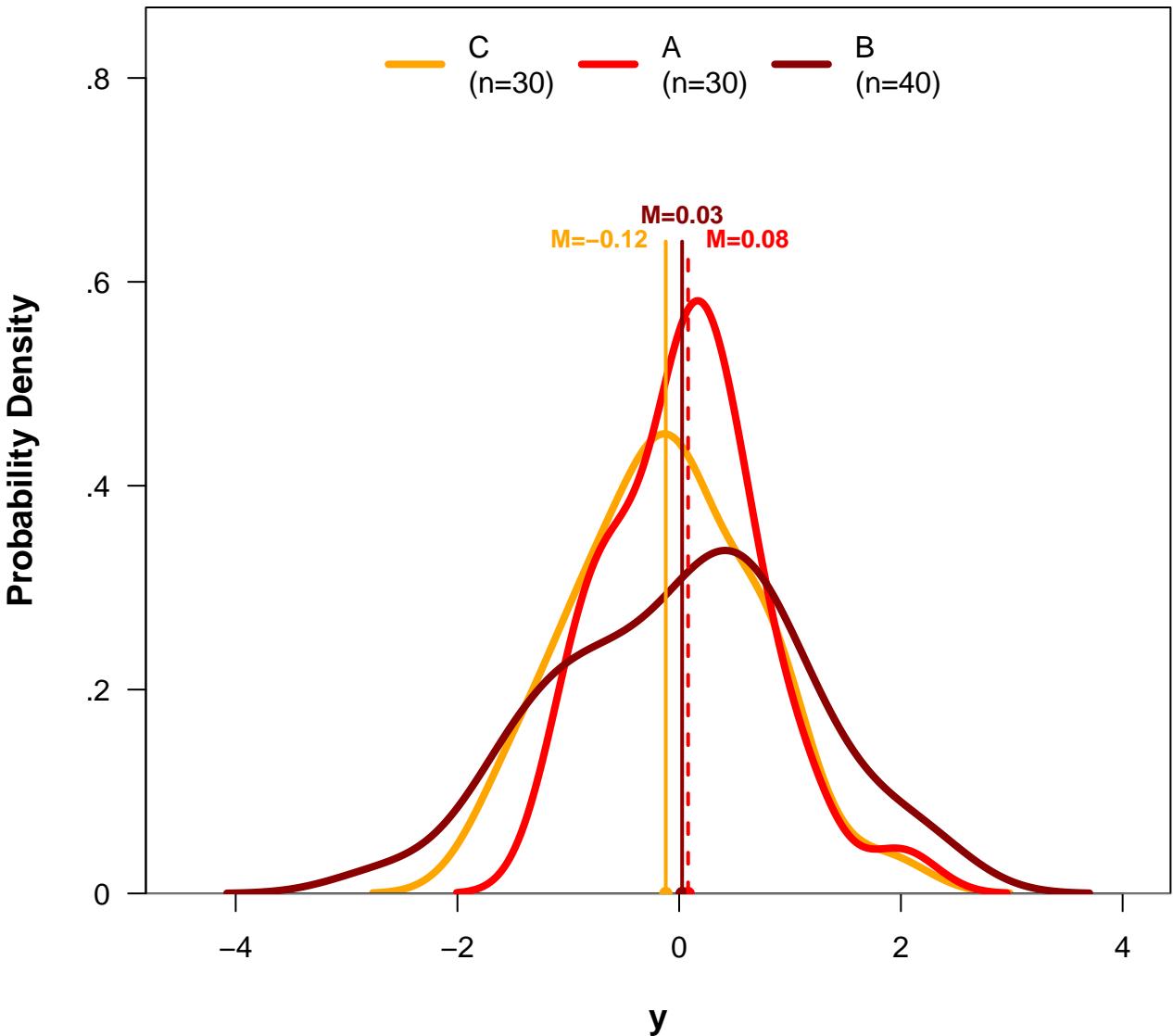
Comparing Distribution of 'y' by 'group'

(n=100)



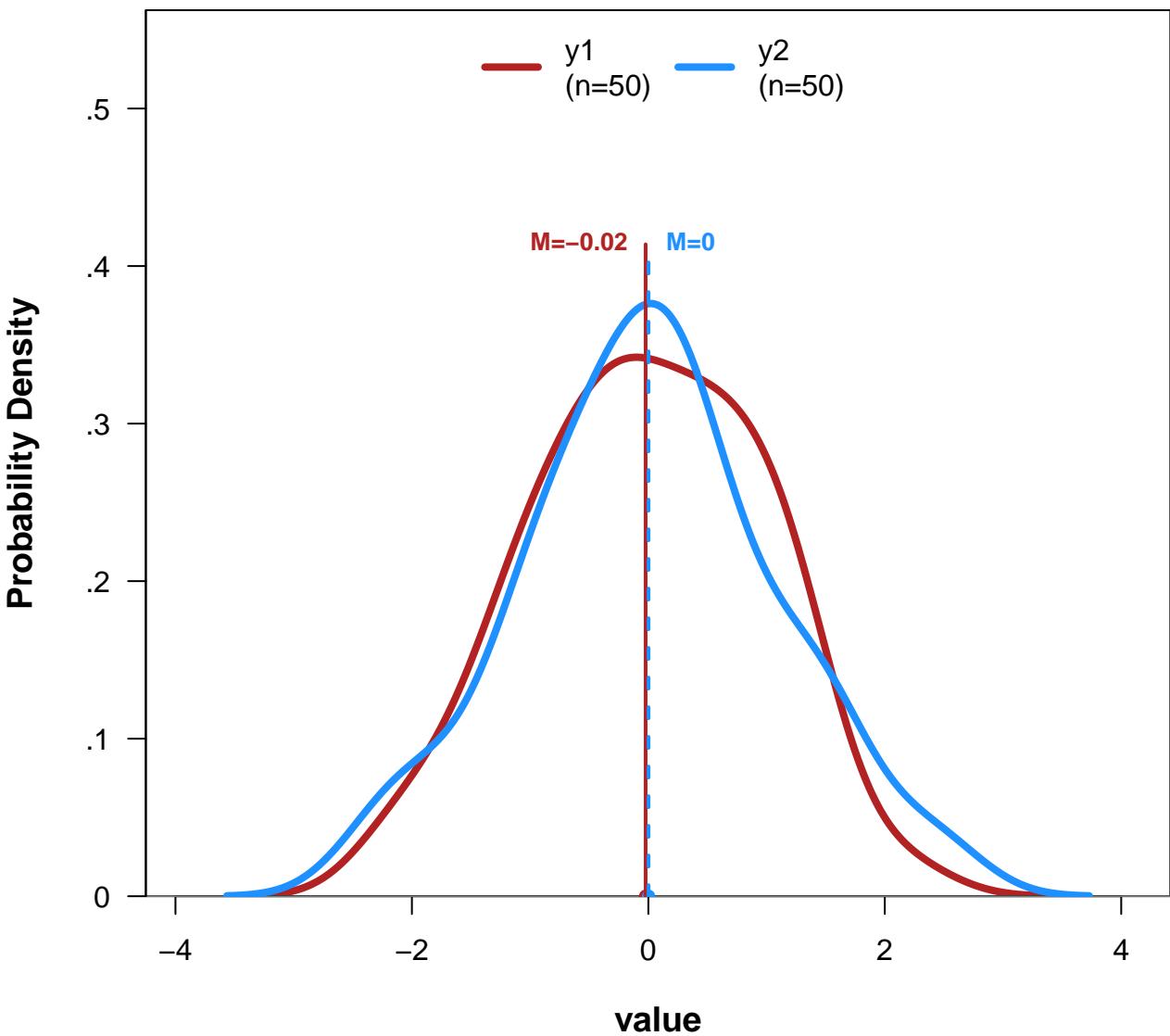
Comparing Distribution of 'y' by 'group'

(n=100)



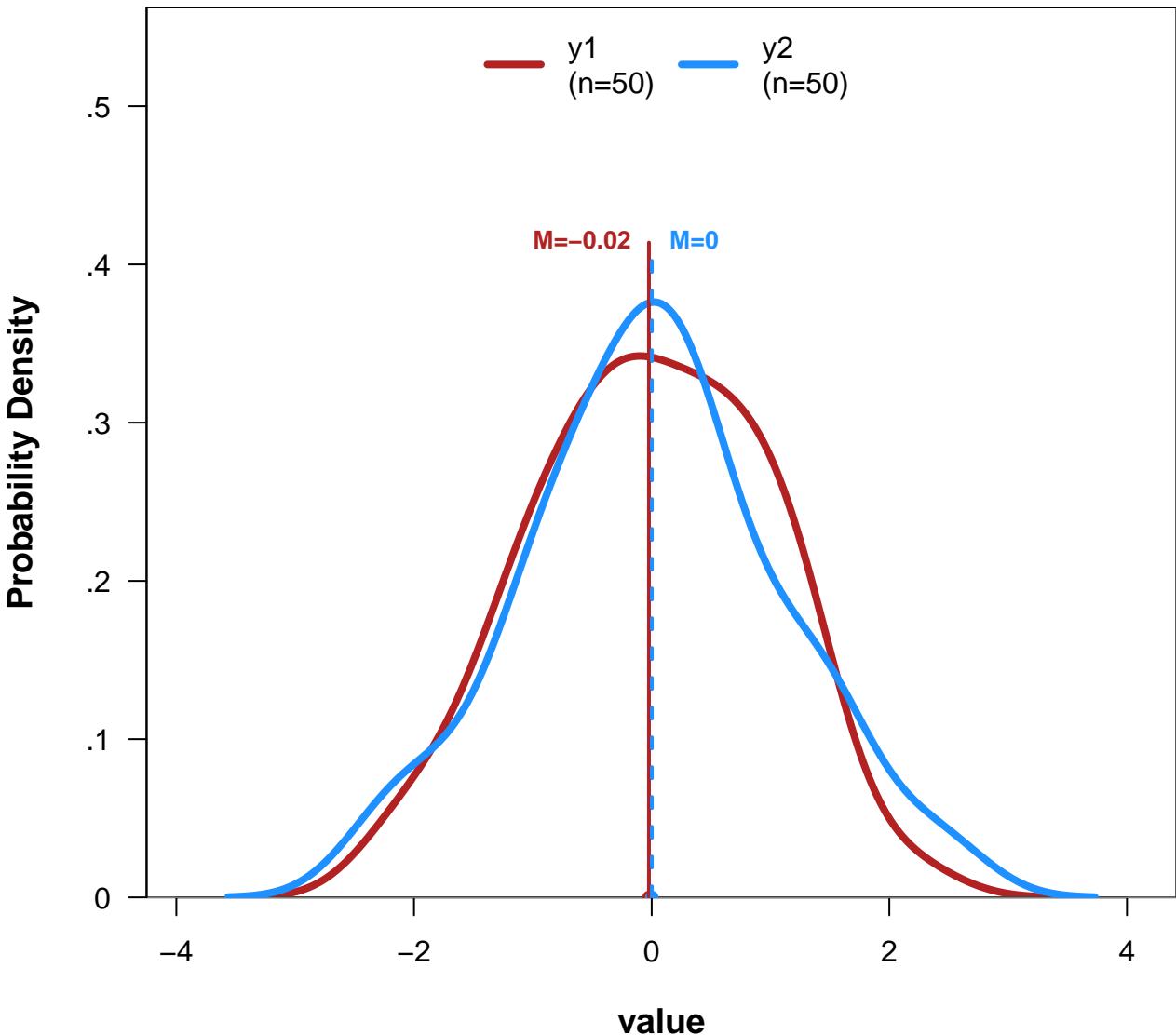
Comparing Distribution of 'value' by 'group'

($n=100$)



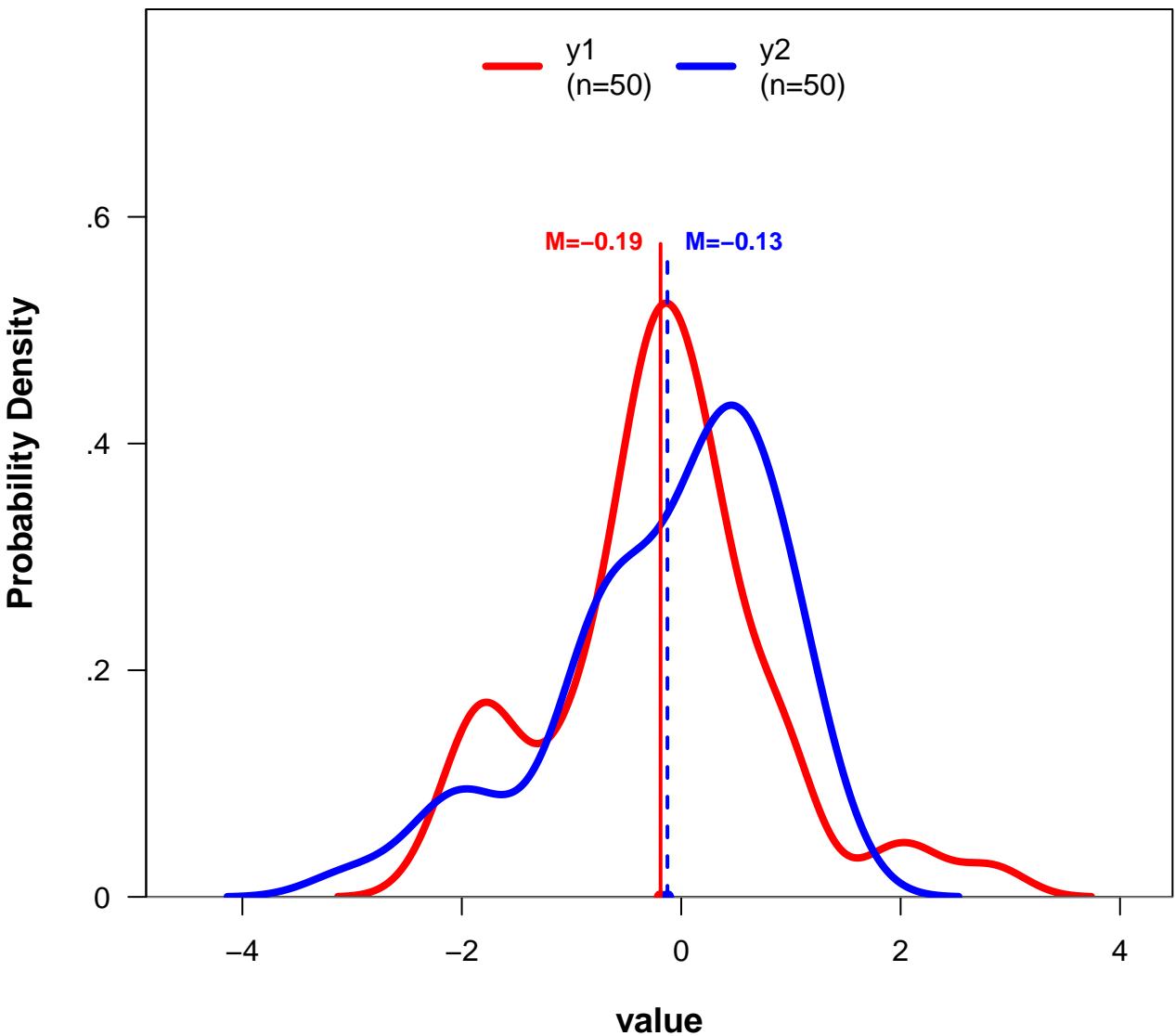
Comparing Distribution of 'value' by 'group'

($n=100$)



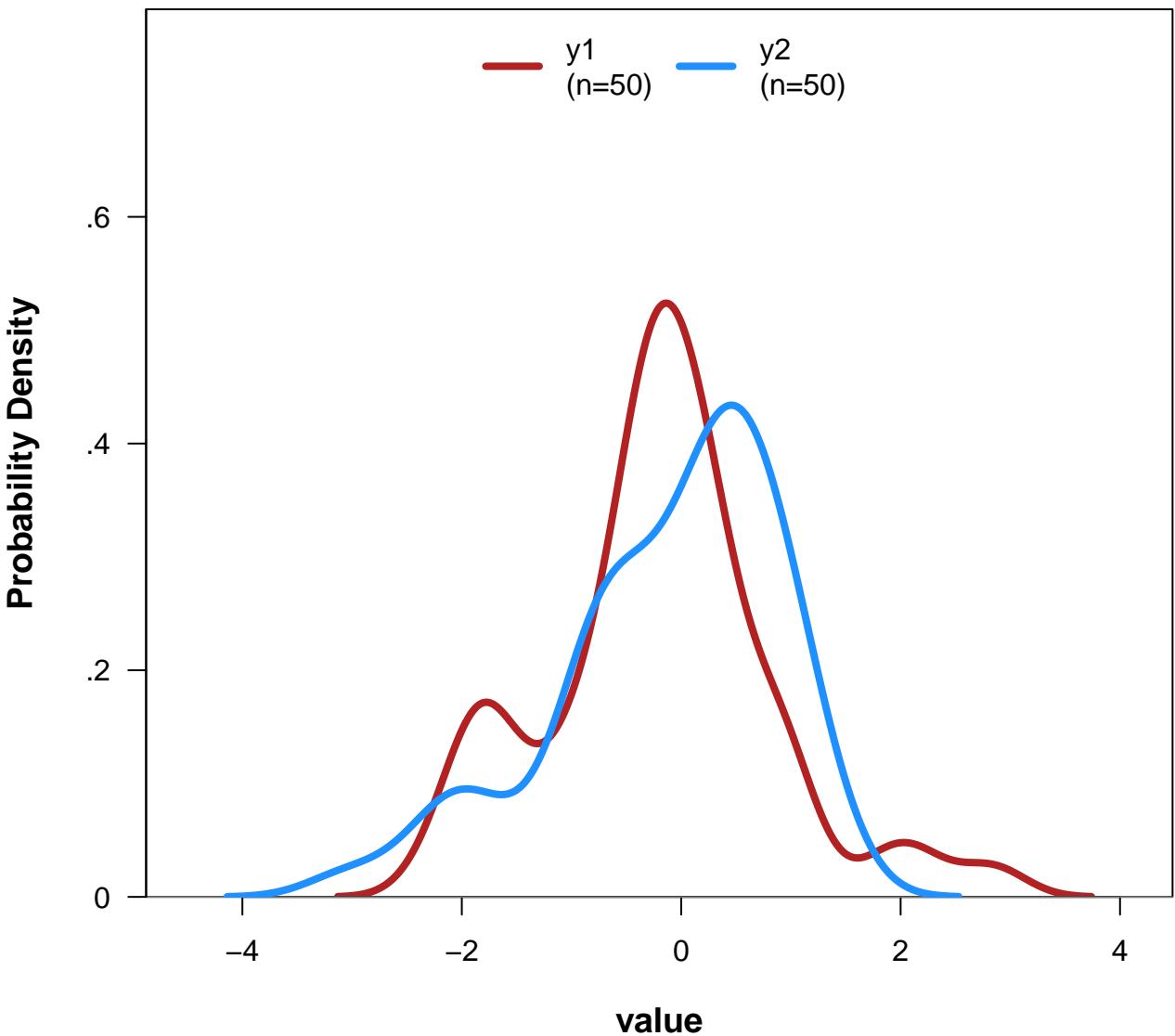
Comparing Distribution of 'value' by 'group'

($n=100$)



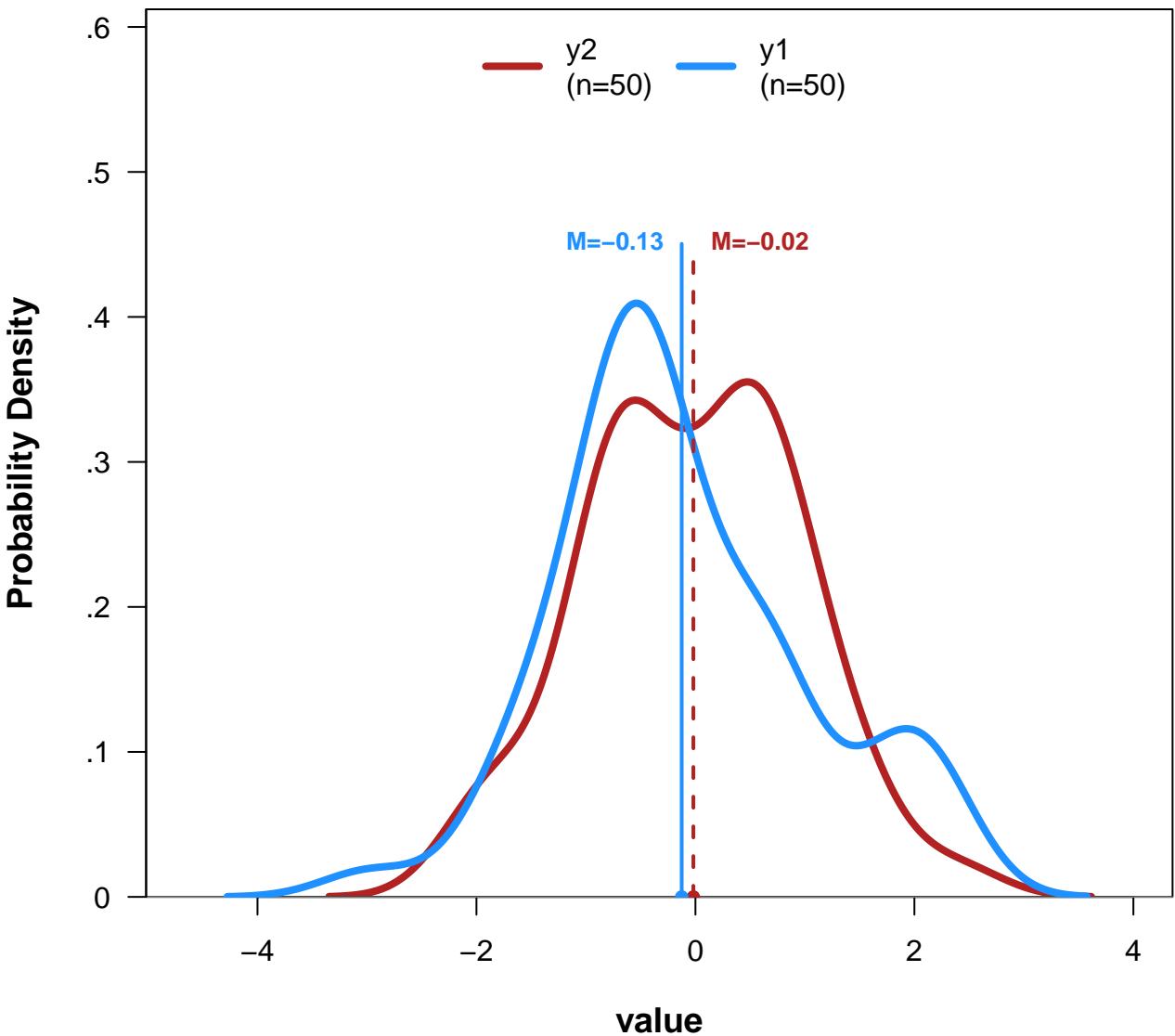
Comparing Distribution of 'value' by 'group'

(n=100)



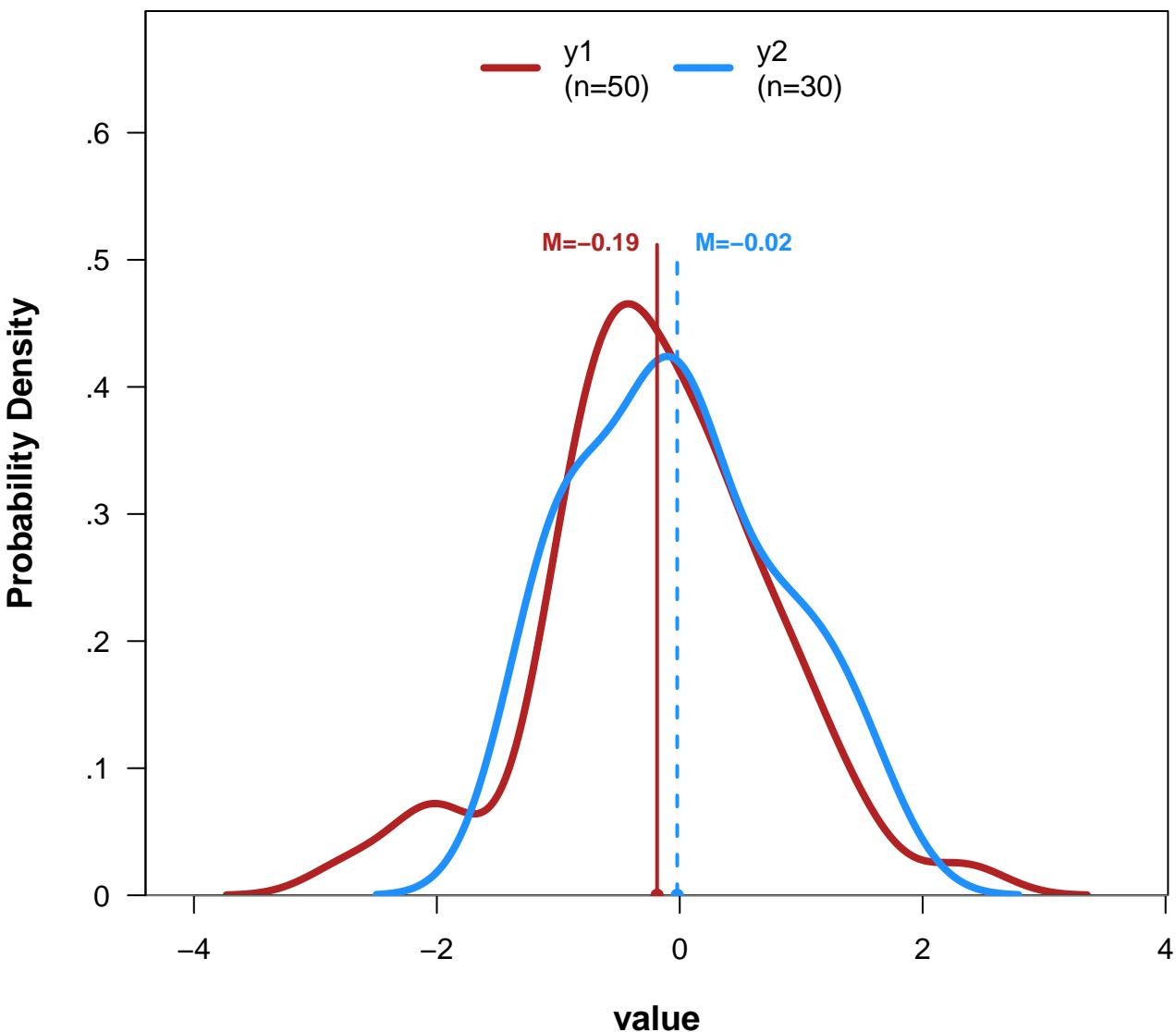
Comparing Distribution of 'value' by 'group'

(n=100)



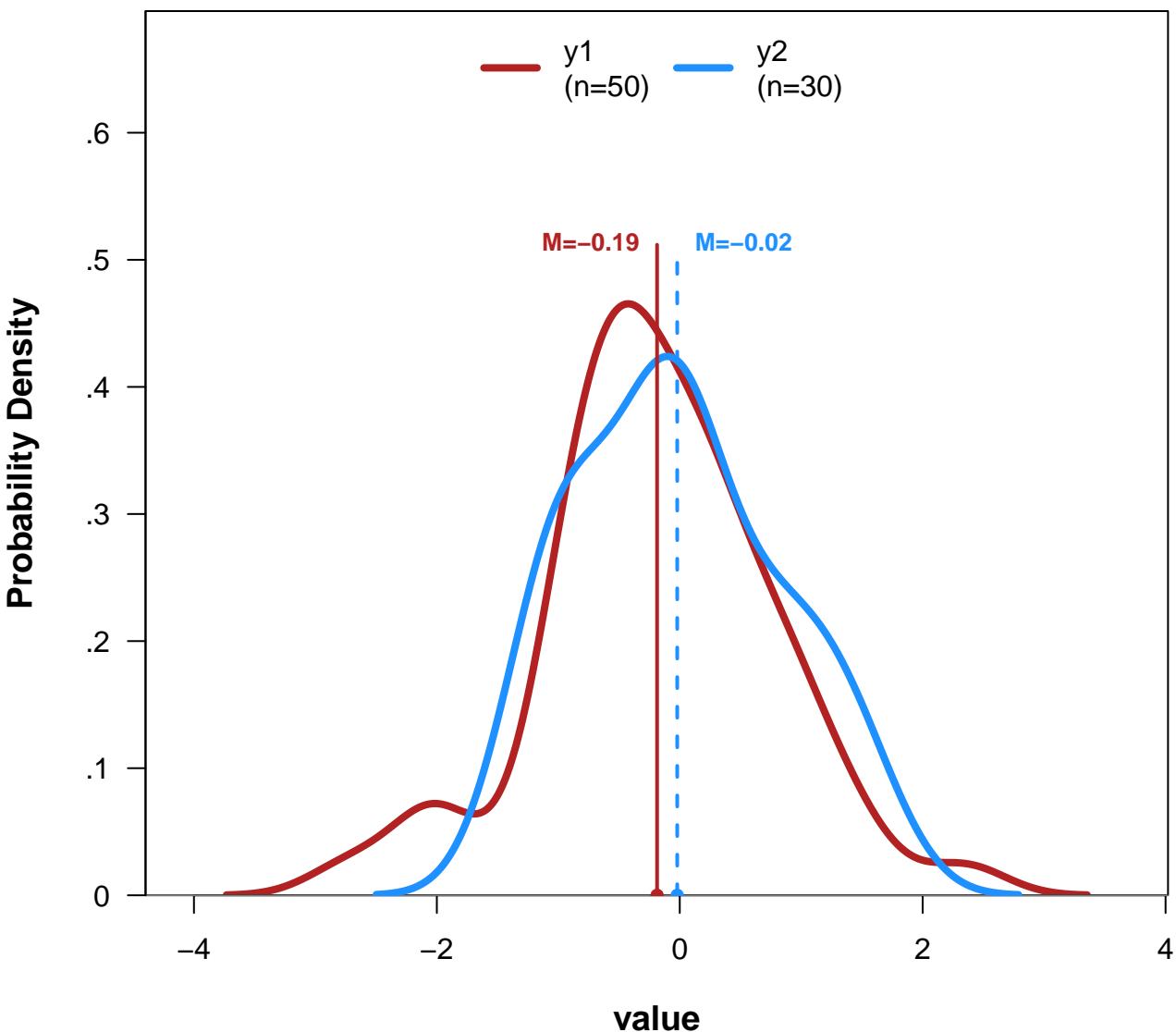
Comparing Distribution of 'value' by 'group'

(n=80)



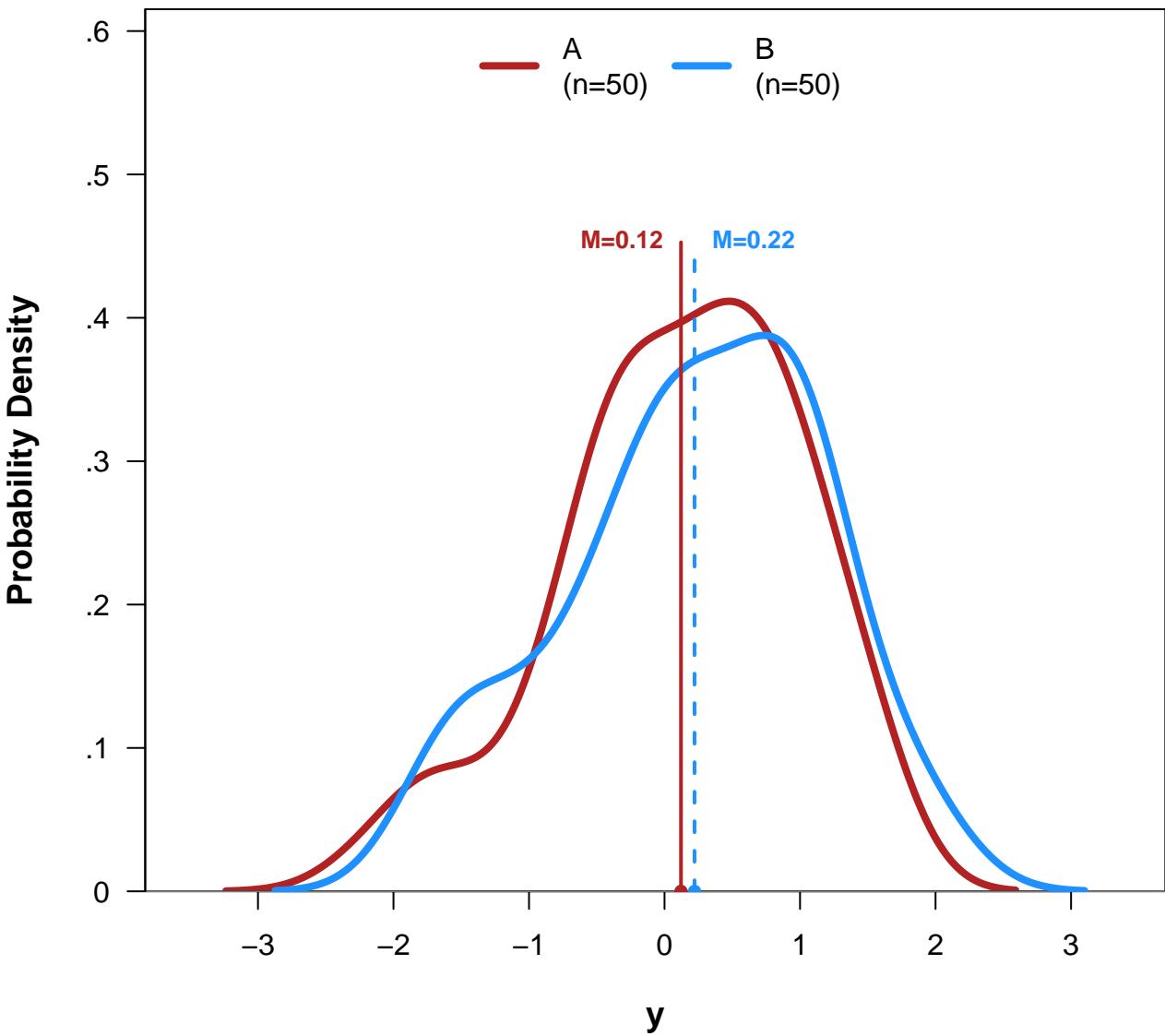
Comparing Distribution of 'value' by 'group'

(n=80)



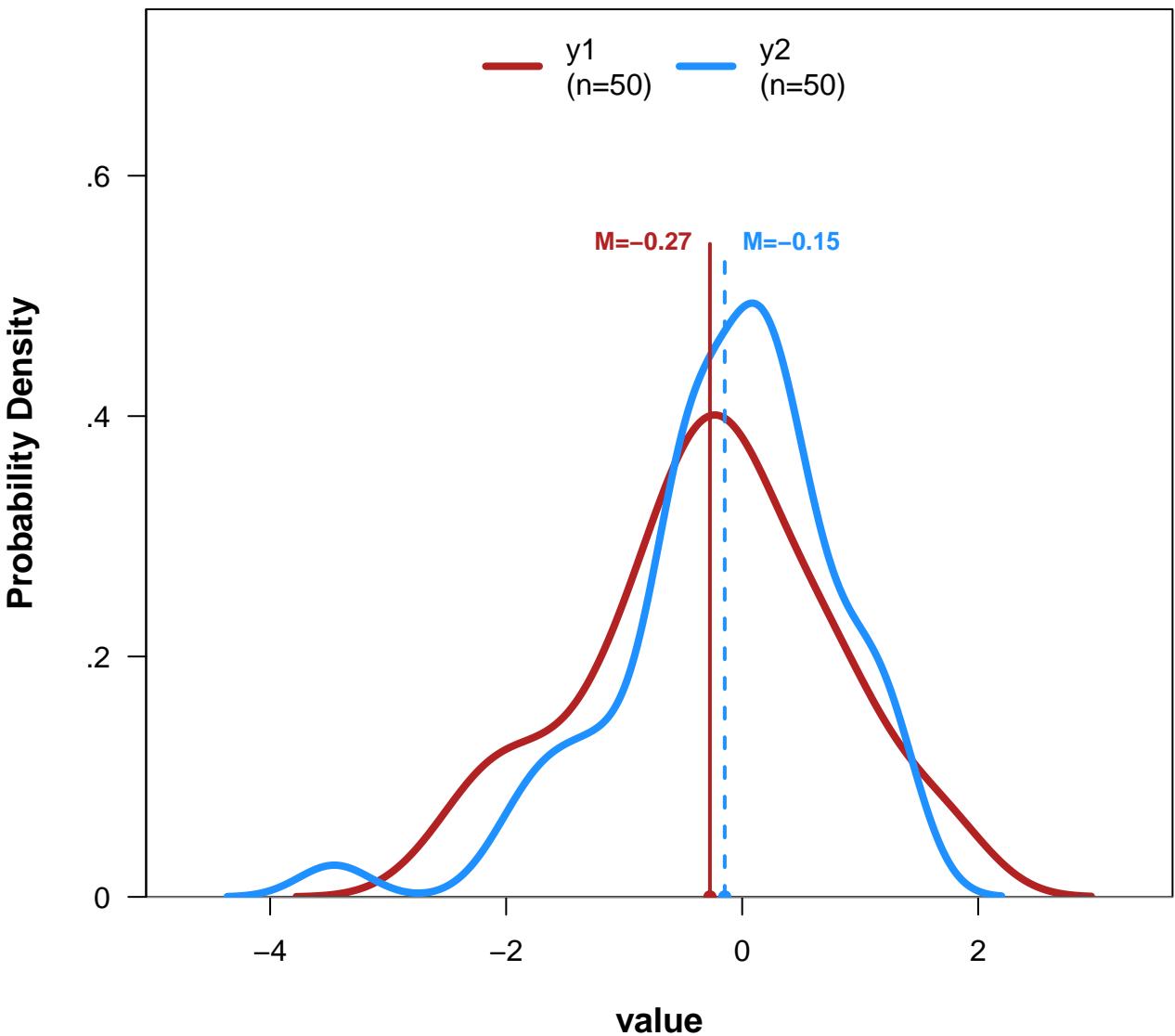
Comparing Distribution of 'y' by 'group'

(n=100)



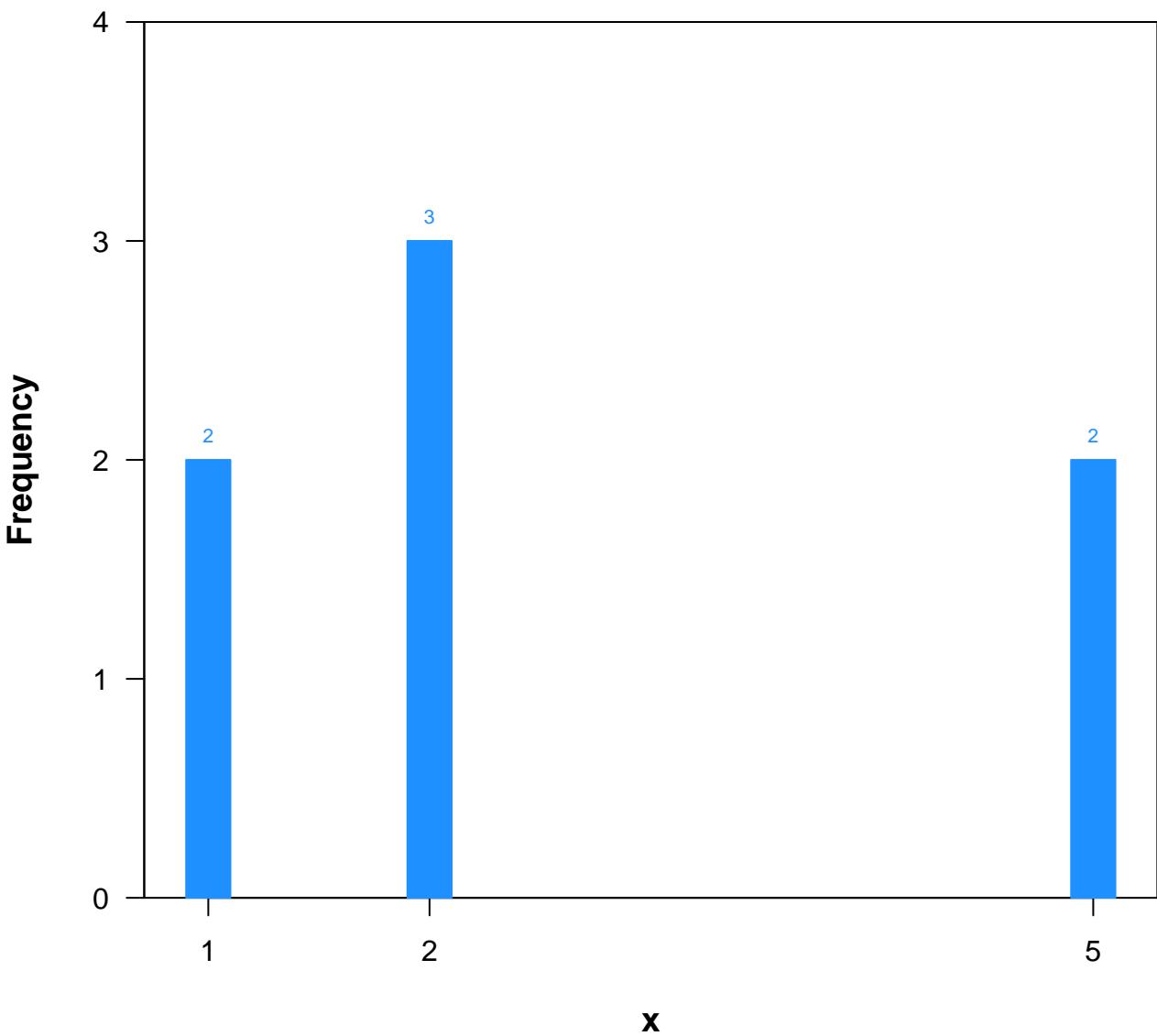
Comparing Distribution of 'value' by 'group'

(n=100)



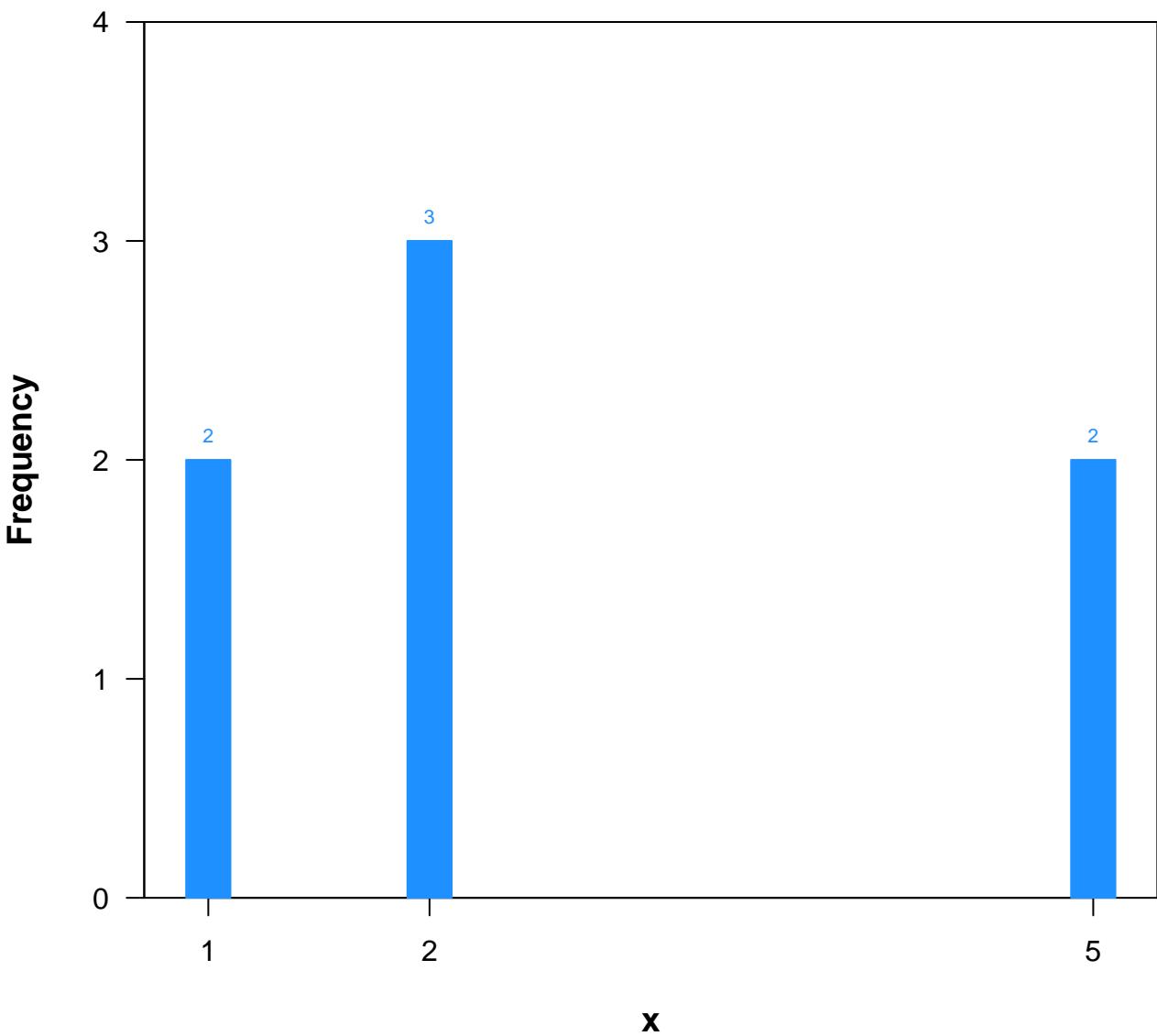
Distribution of x

($N=7$)



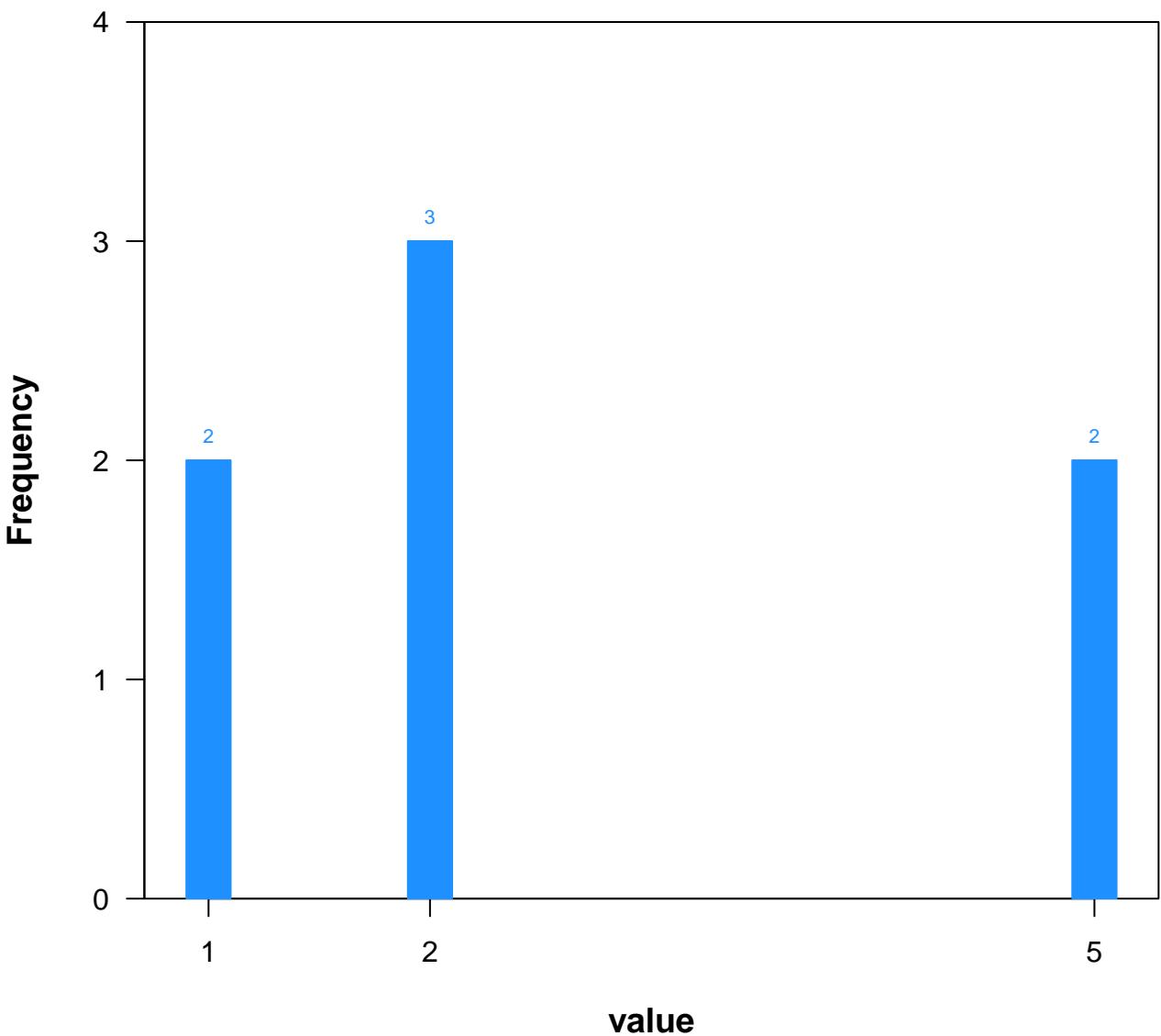
Distribution of x

($N=7$)



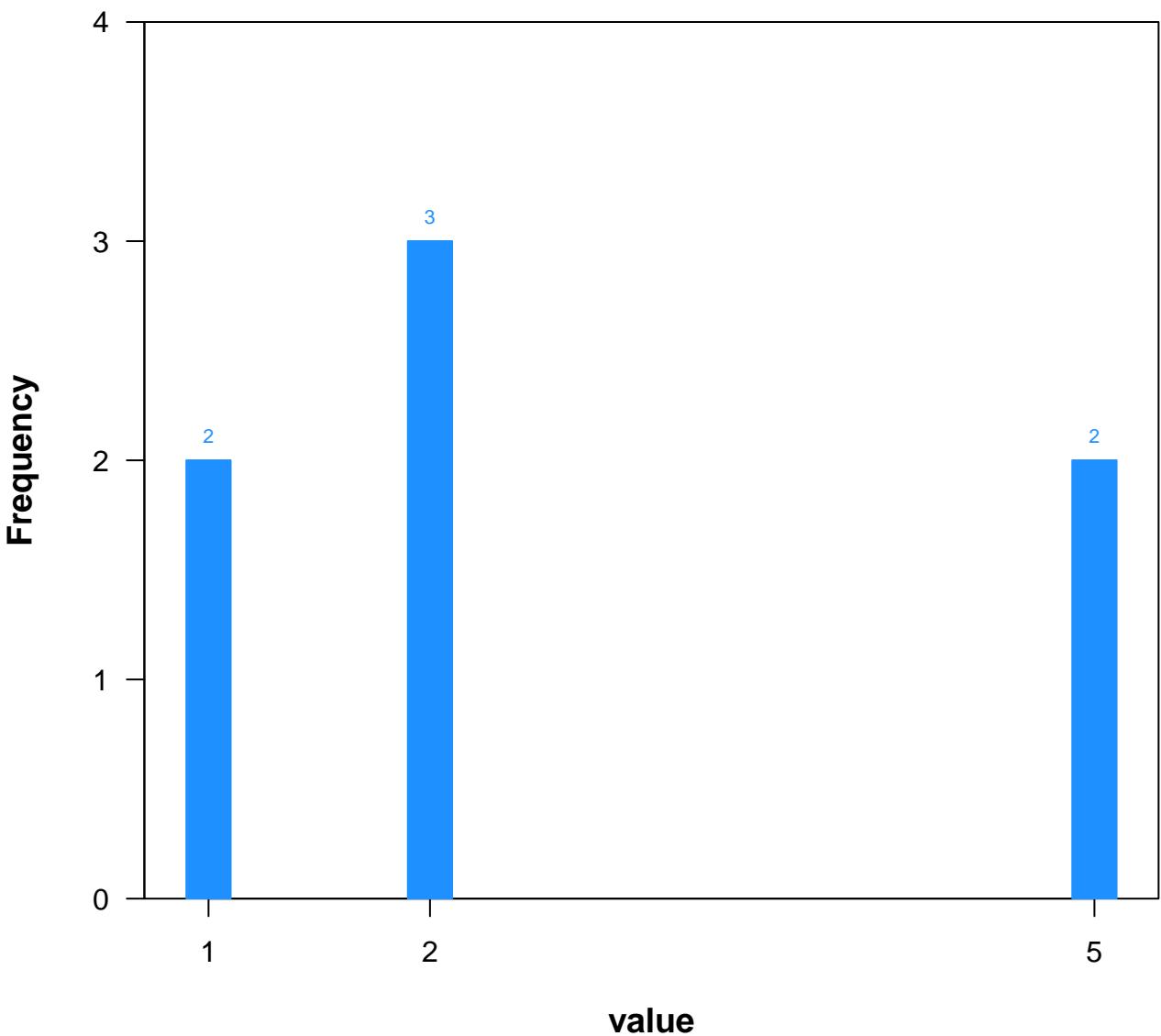
Distribution of value

($N=7$)



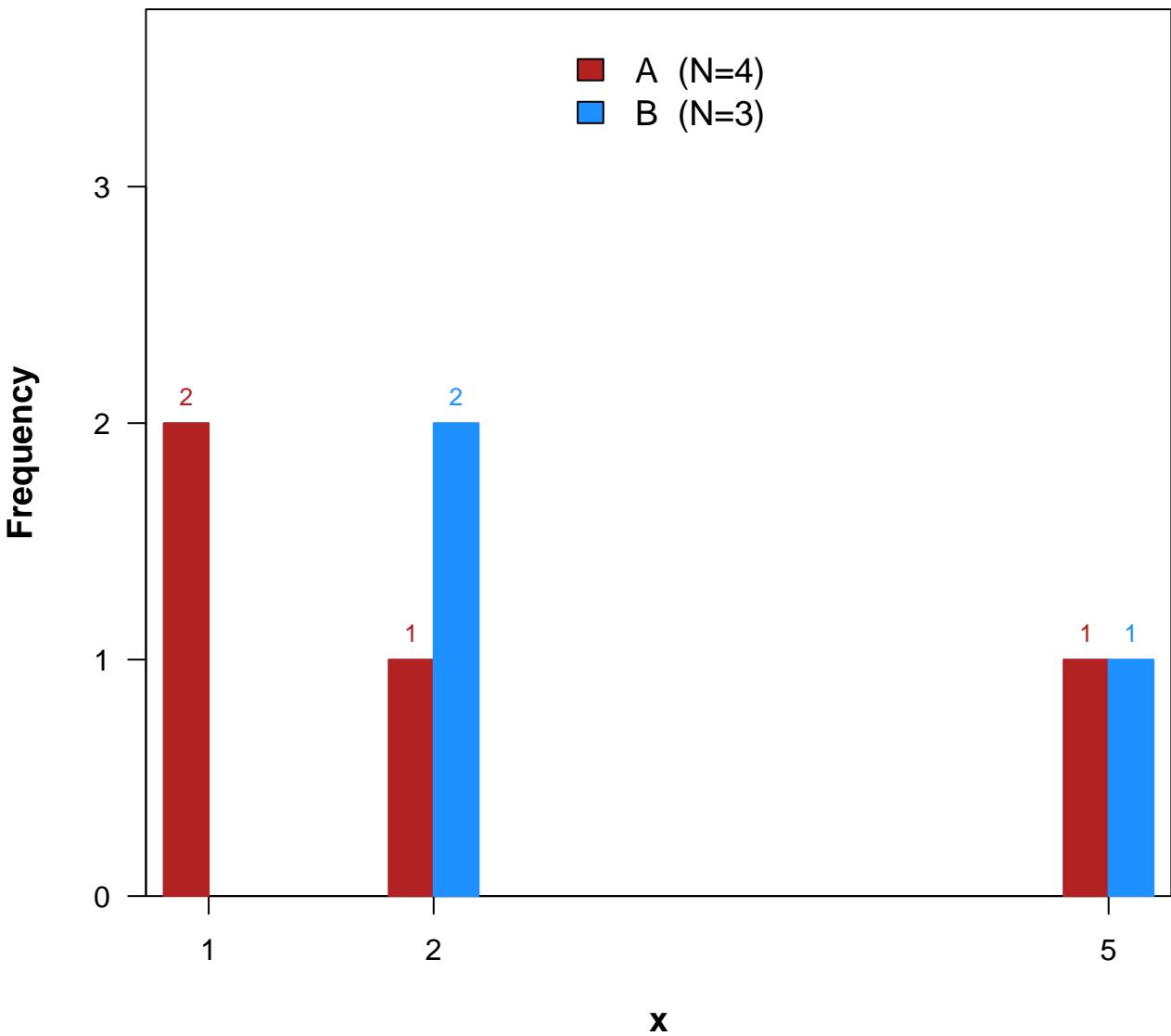
Distribution of value

($N=7$)



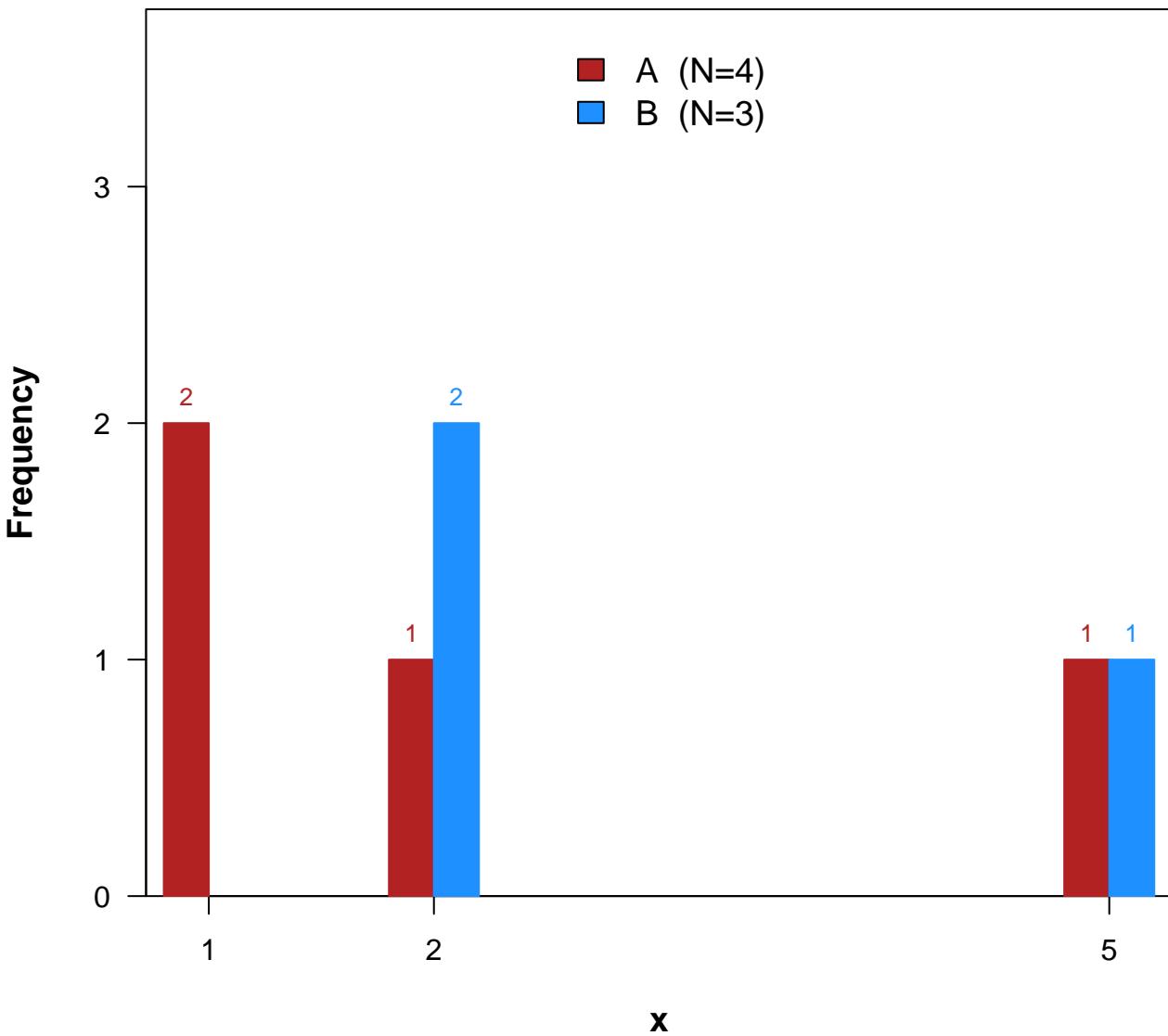
Distribution of x

($N=7$)



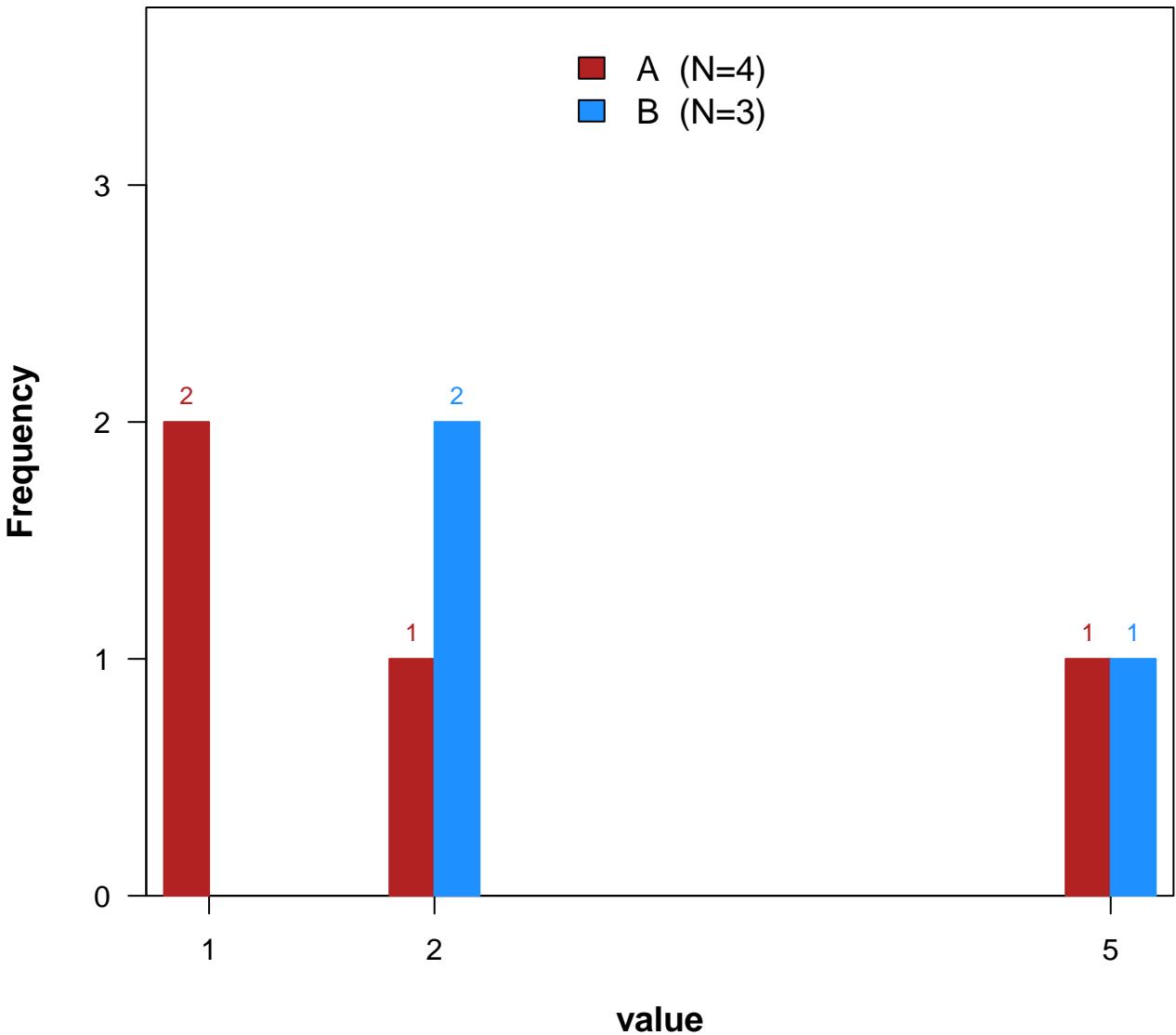
Distribution of x

($N=7$)



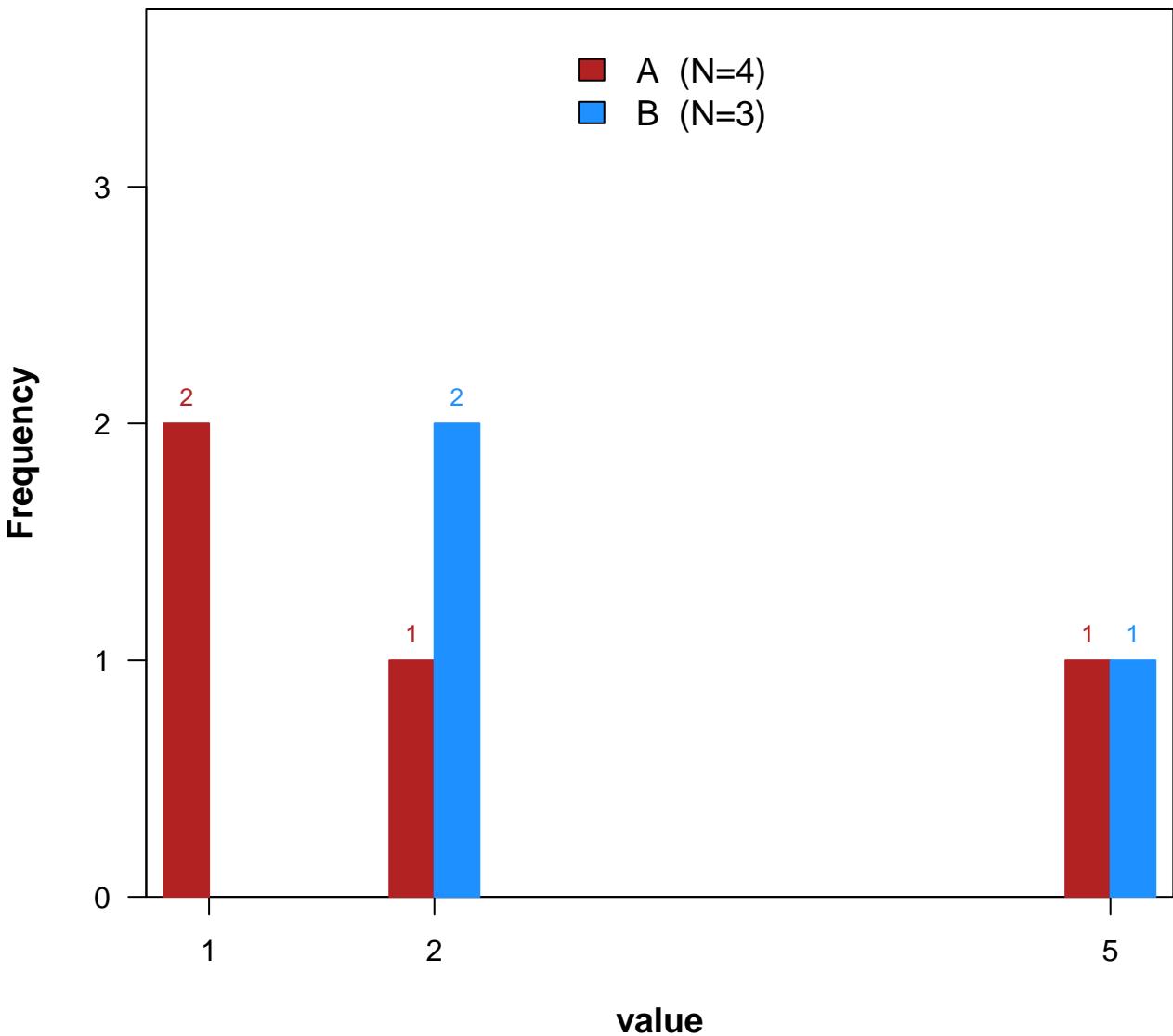
Distribution of value

($N=7$)



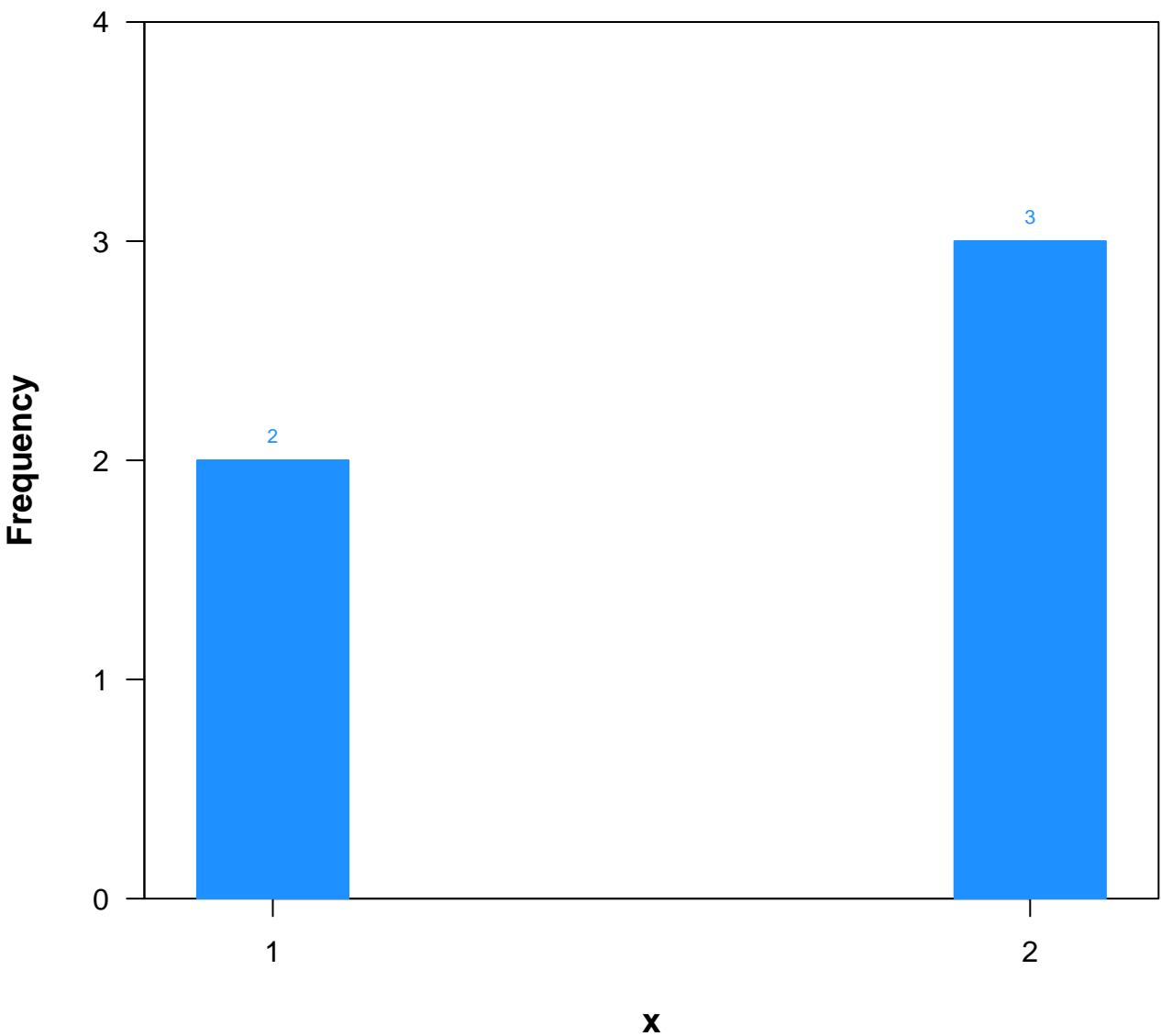
Distribution of value

($N=7$)



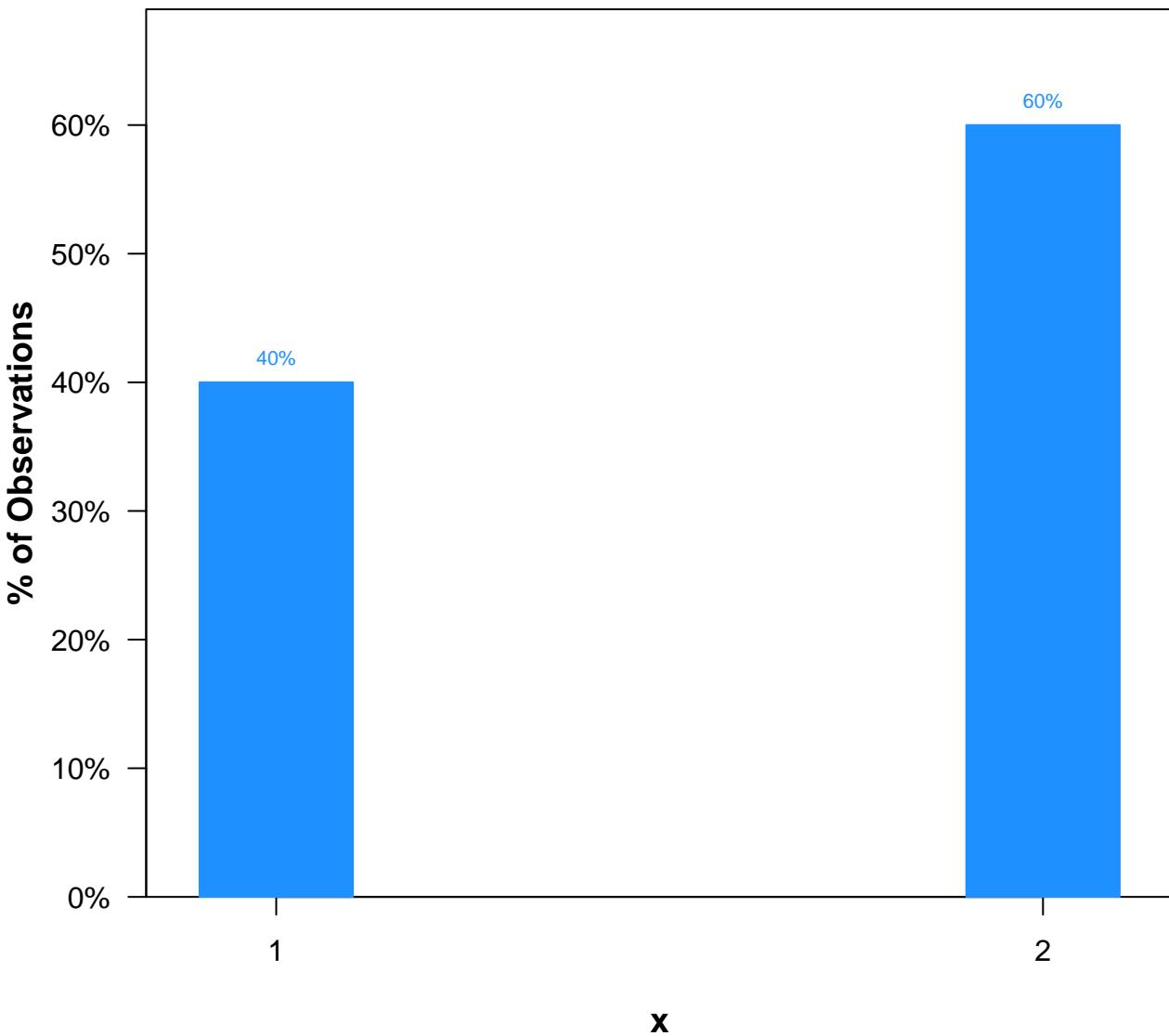
Distribution of x

($N=5$)



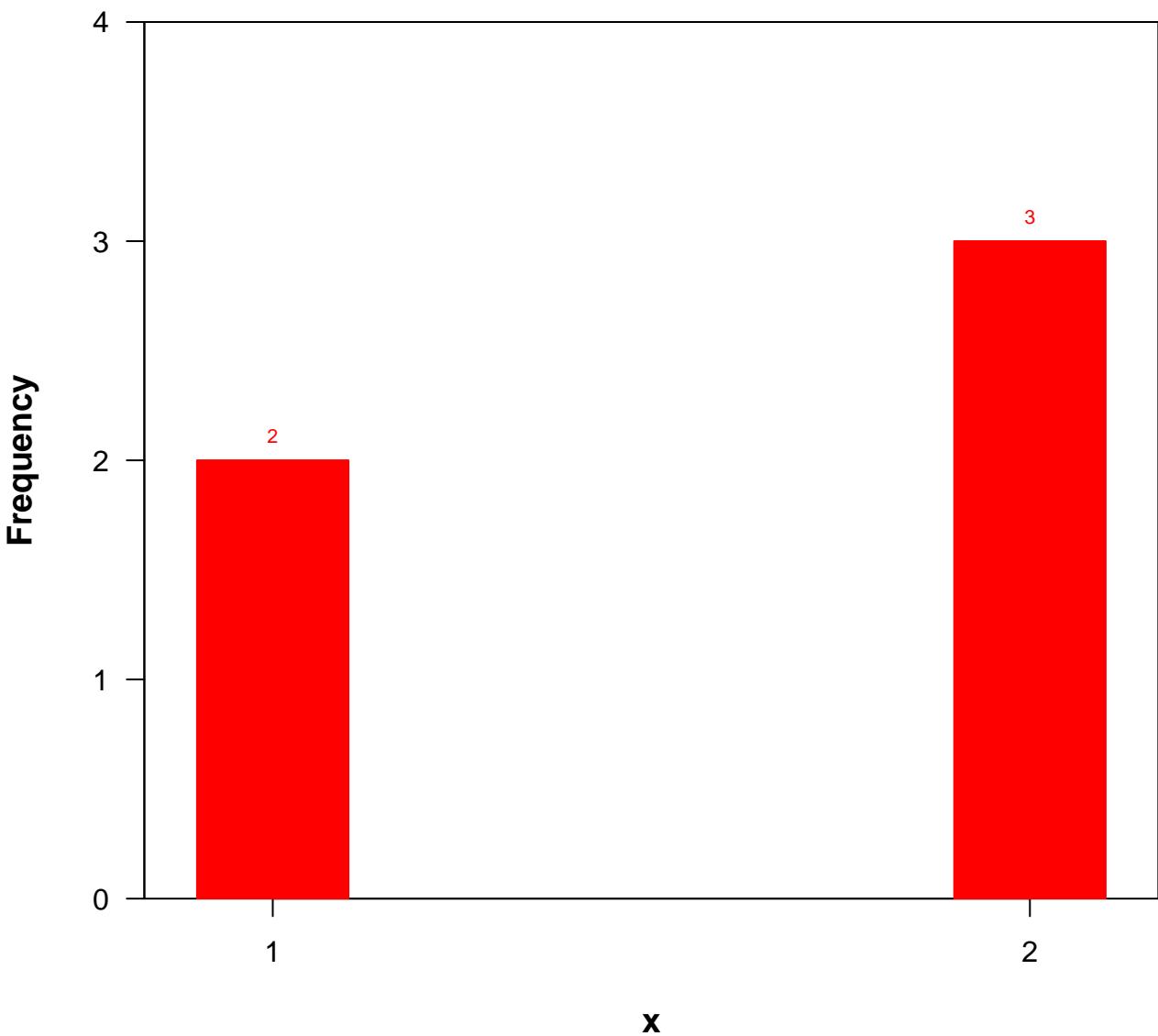
Distribution of x

($N=5$)



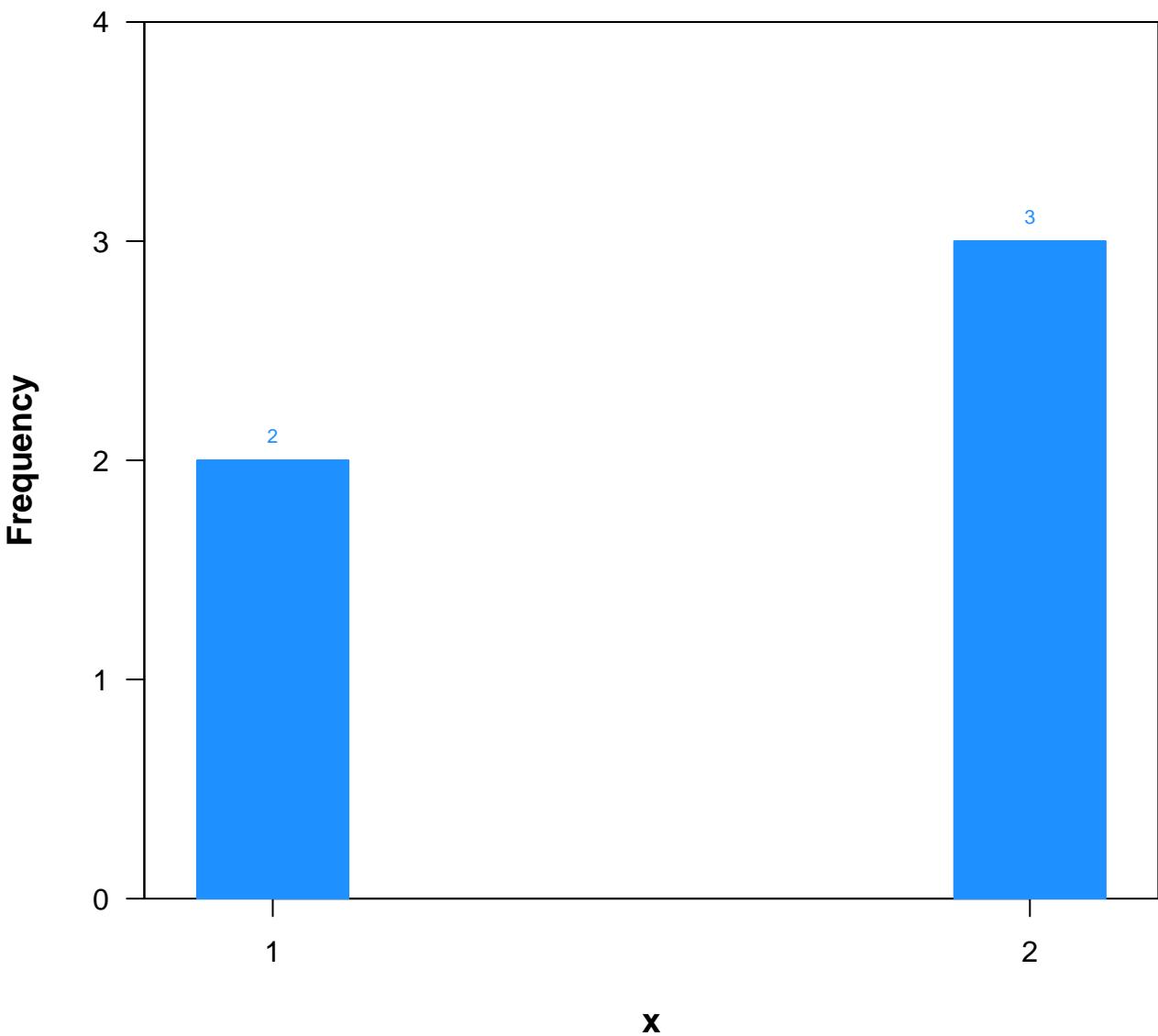
Distribution of x

($N=5$)



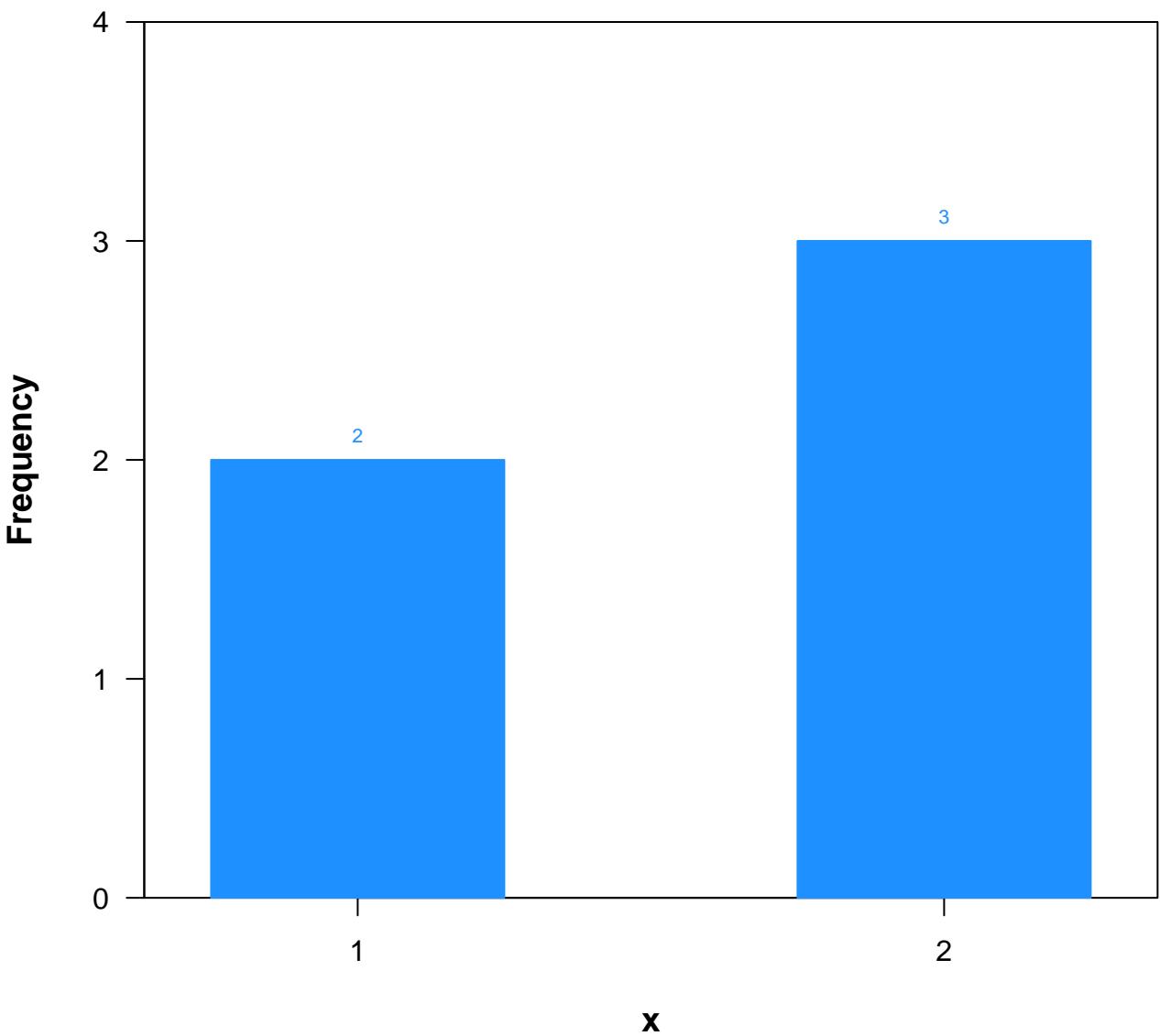
Distribution of x

($N=5$)



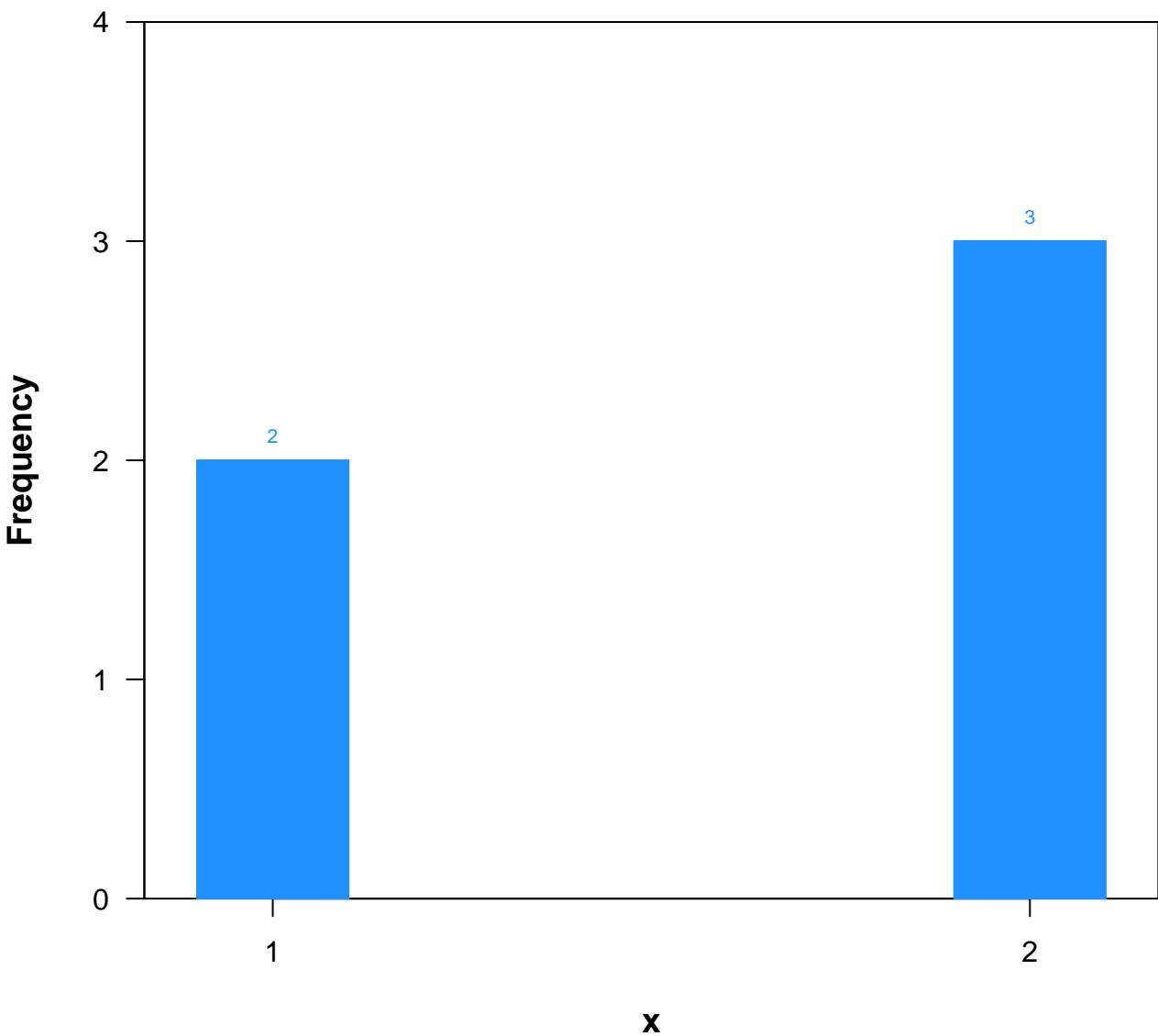
Distribution of x

($N=5$)



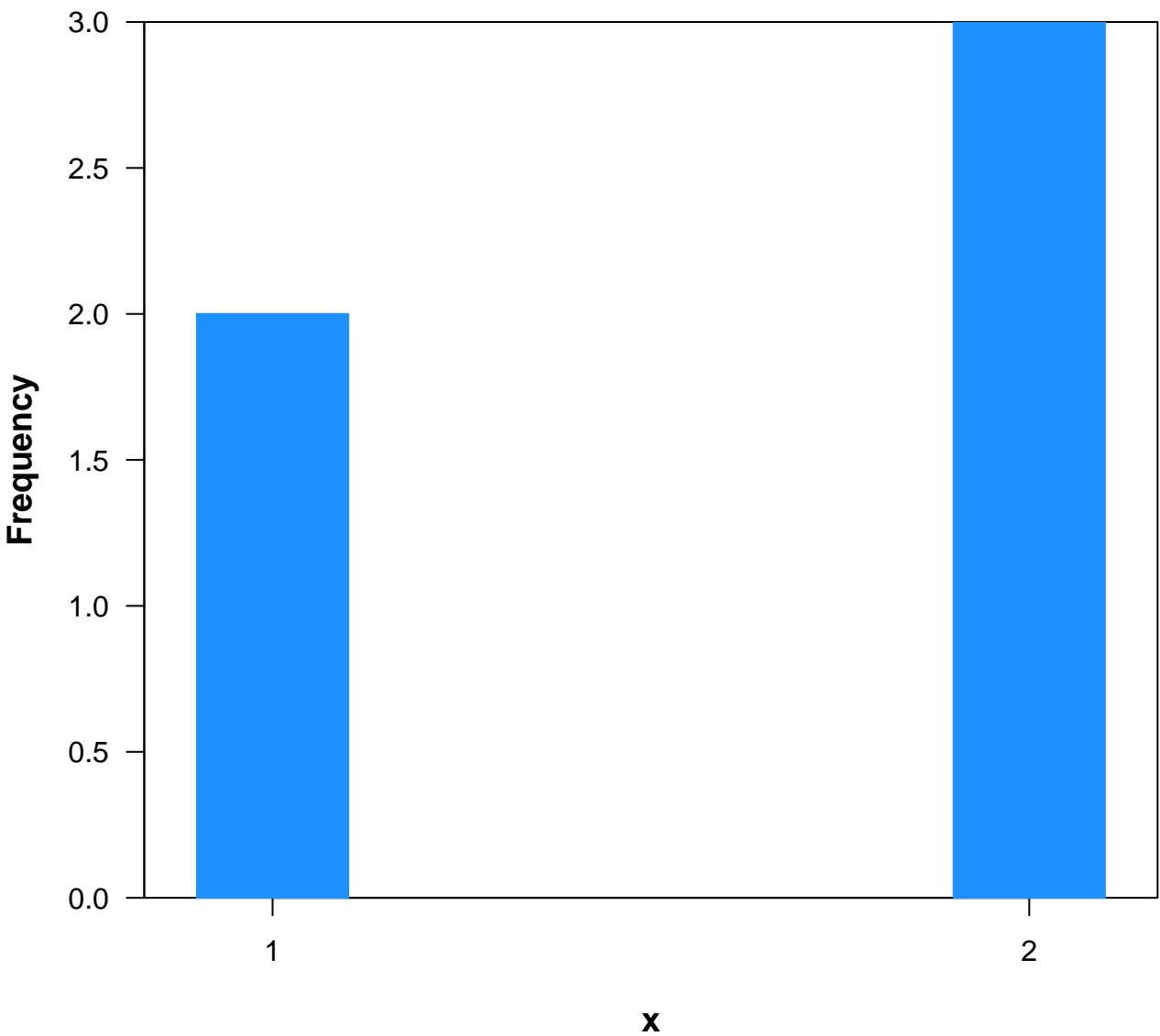
Distribution of x

($N=5$)



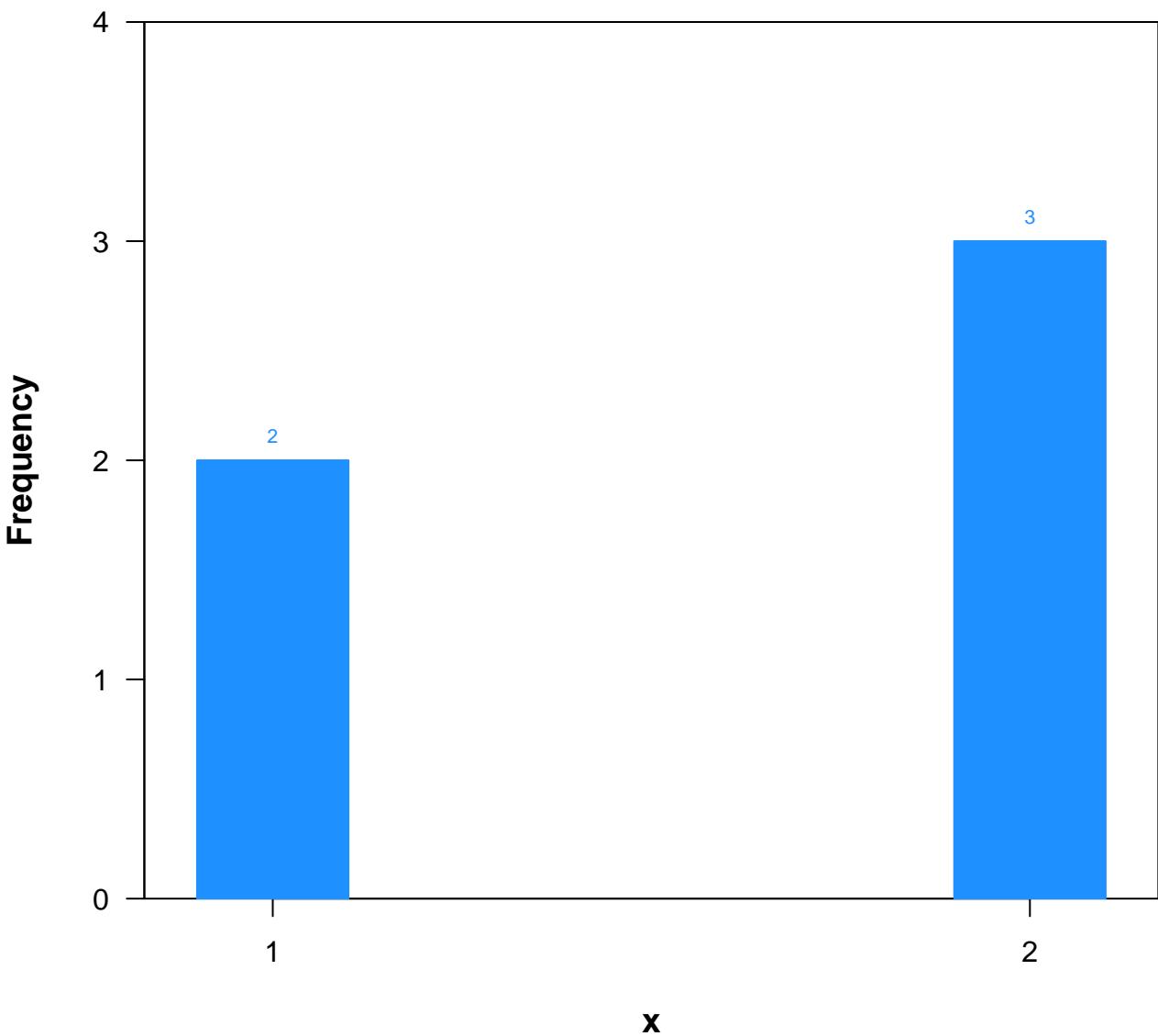
Distribution of x

($N=5$)



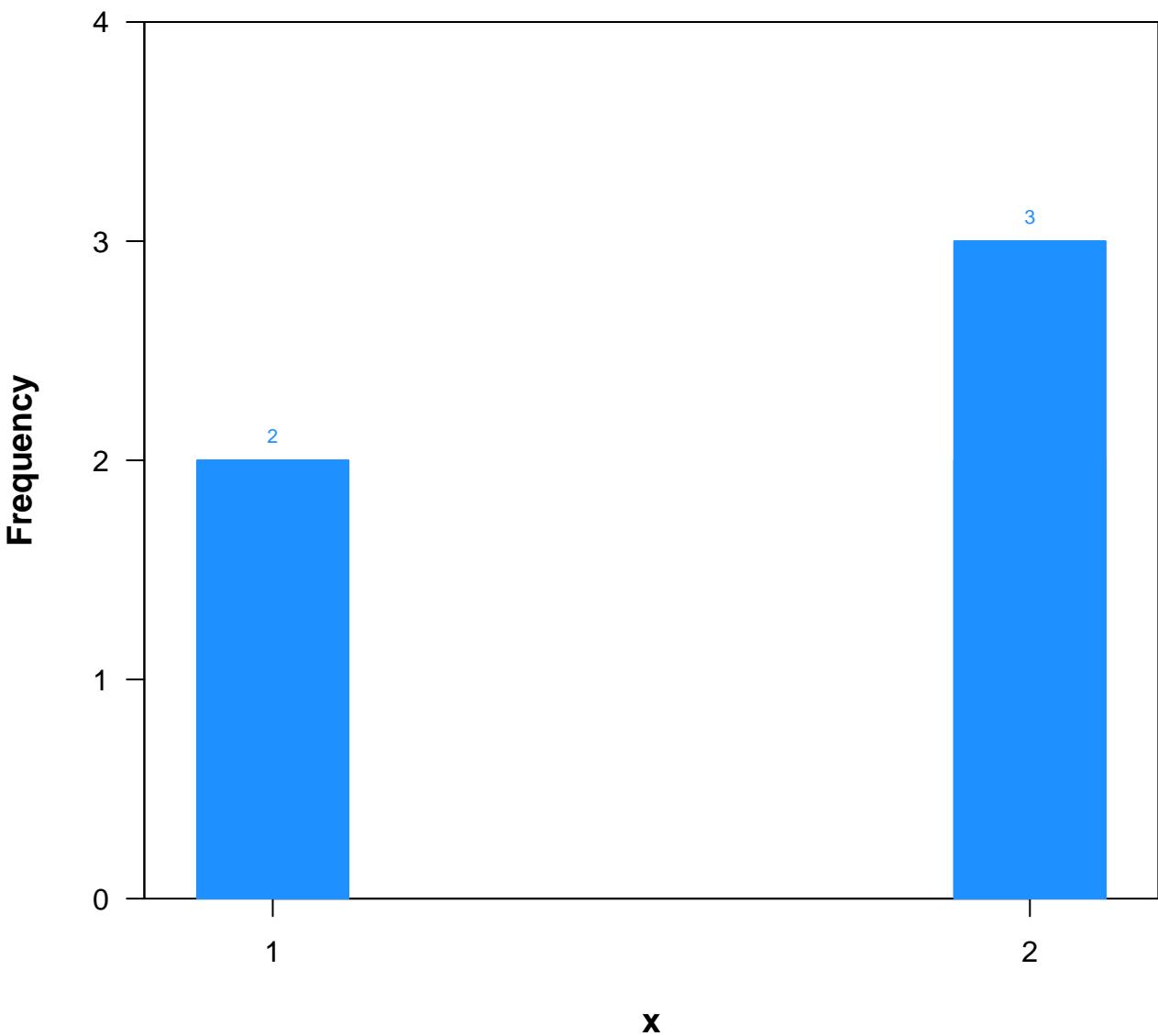
Distribution of x

($N=5$)



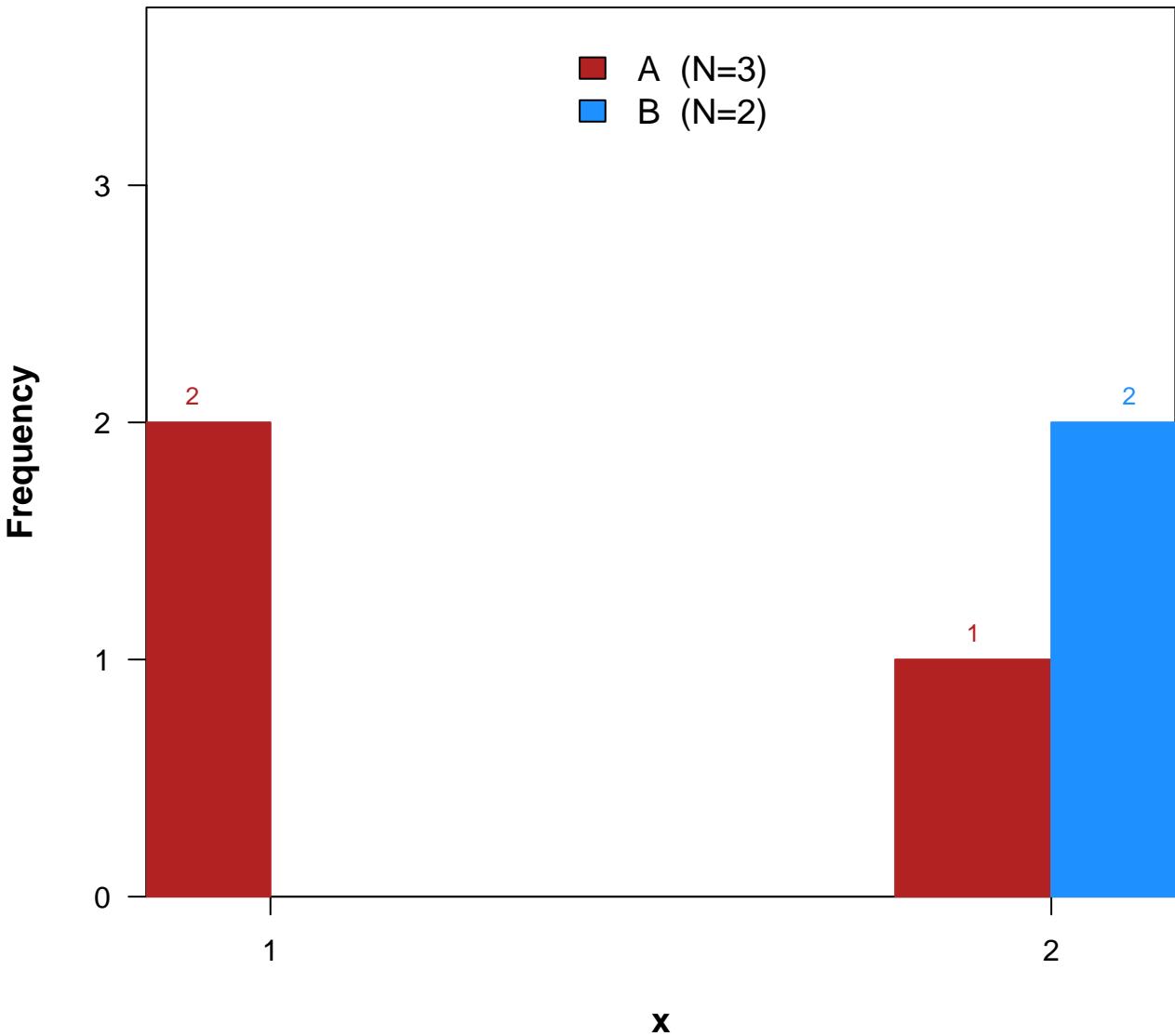
Distribution of x

($N=5$)



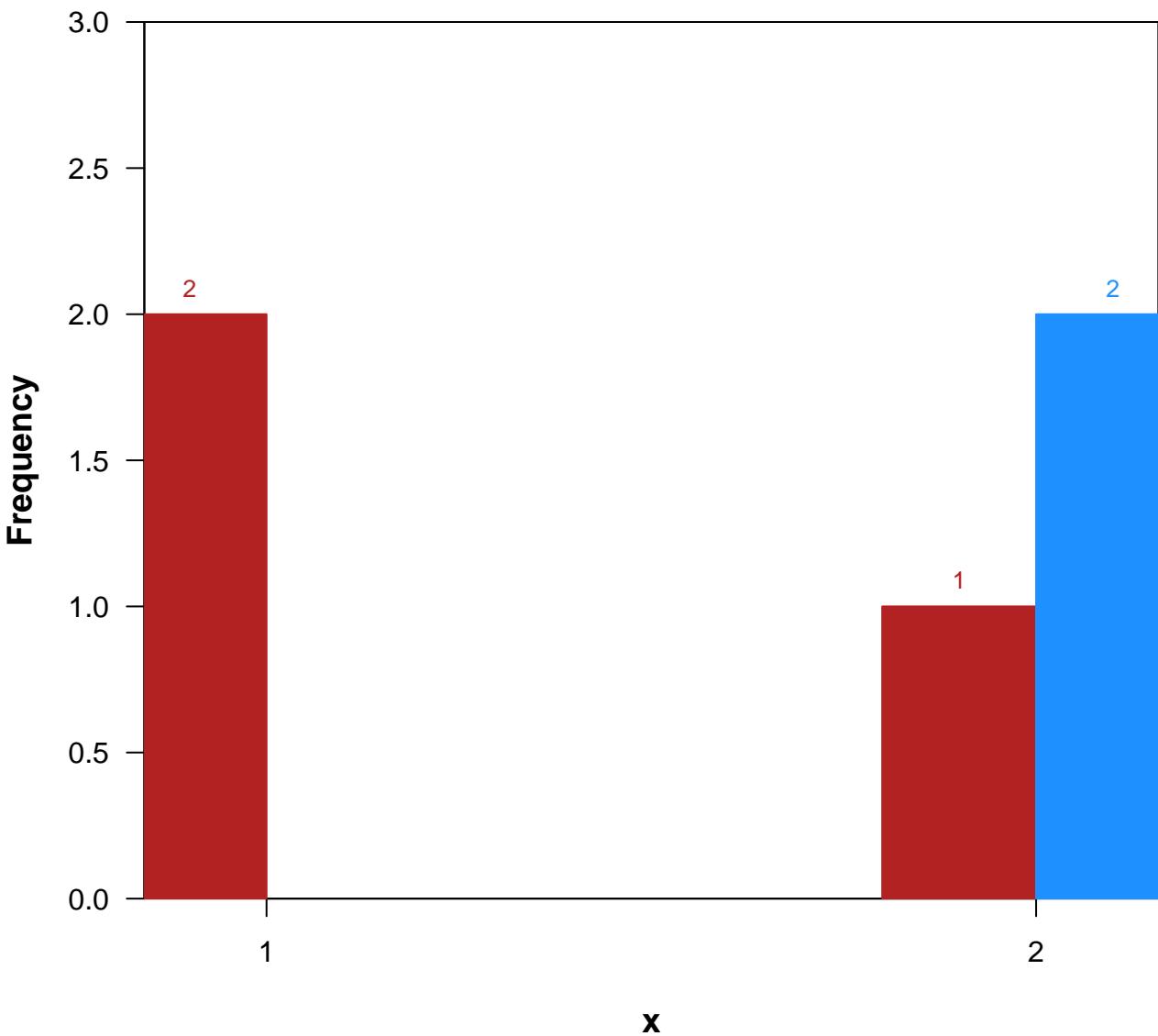
Distribution of x

($N=5$)



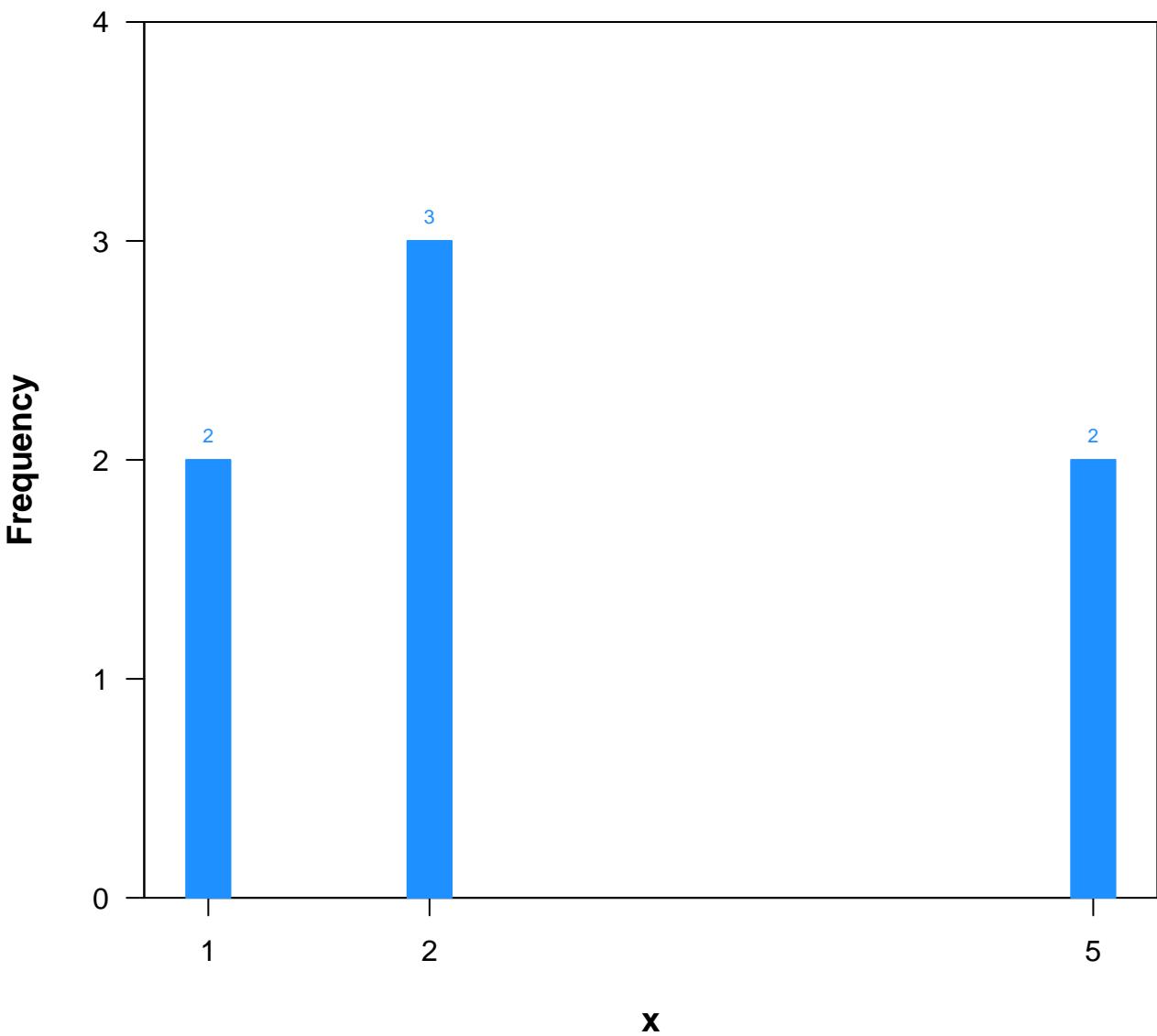
Distribution of x

($N=5$)



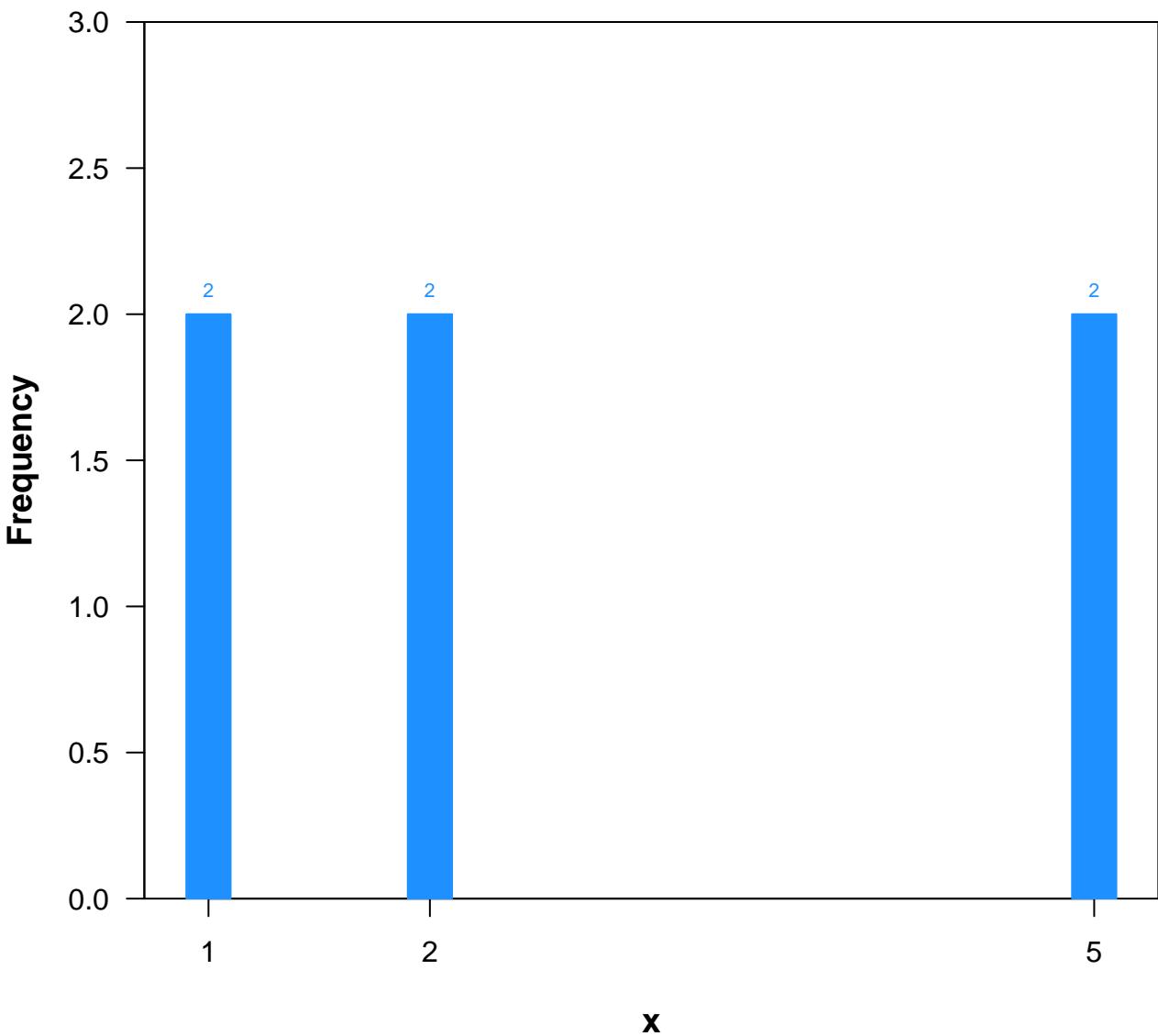
Distribution of x

($N=7$)



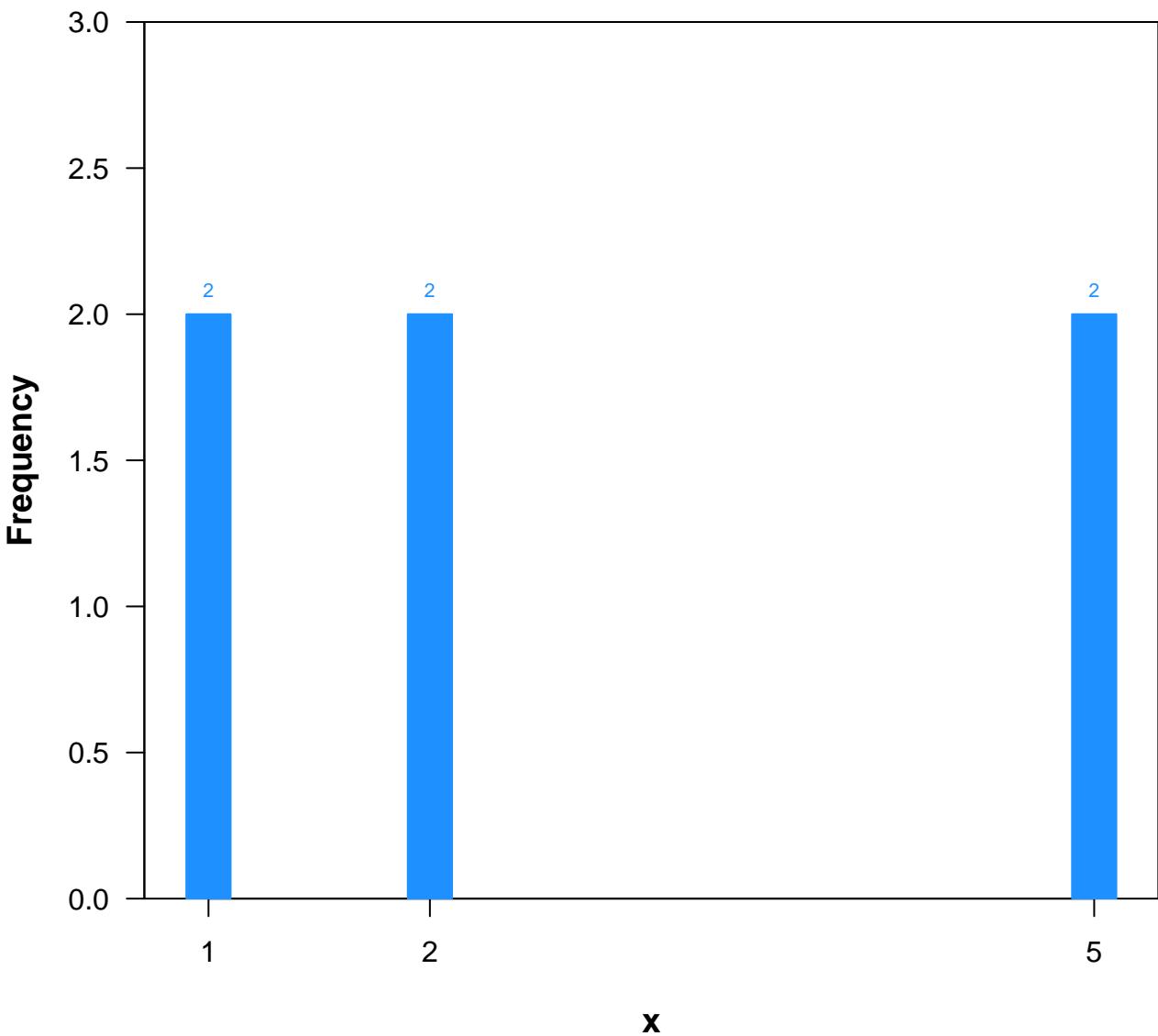
Distribution of x

($N=6$)



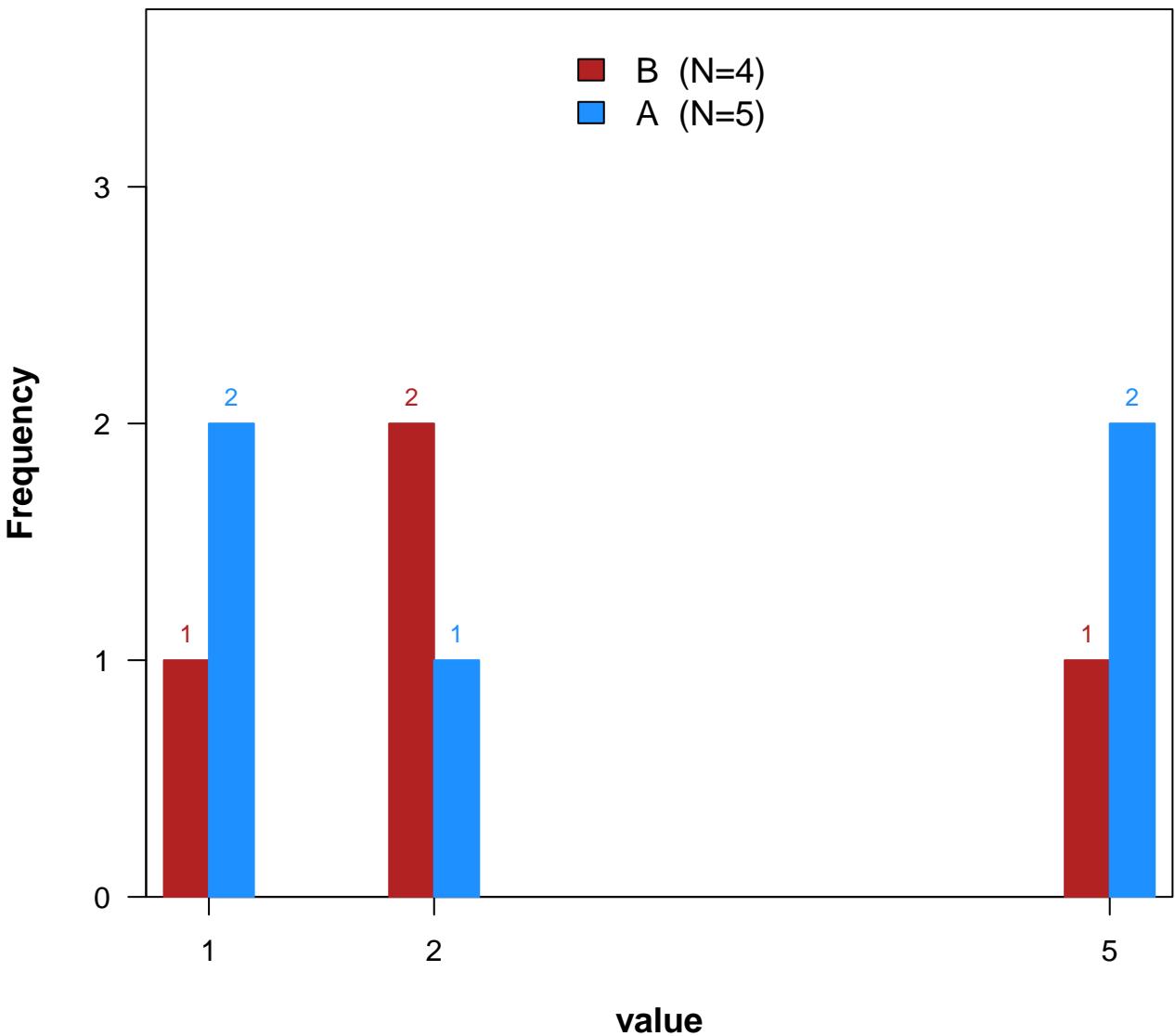
Distribution of x

($N=6$)



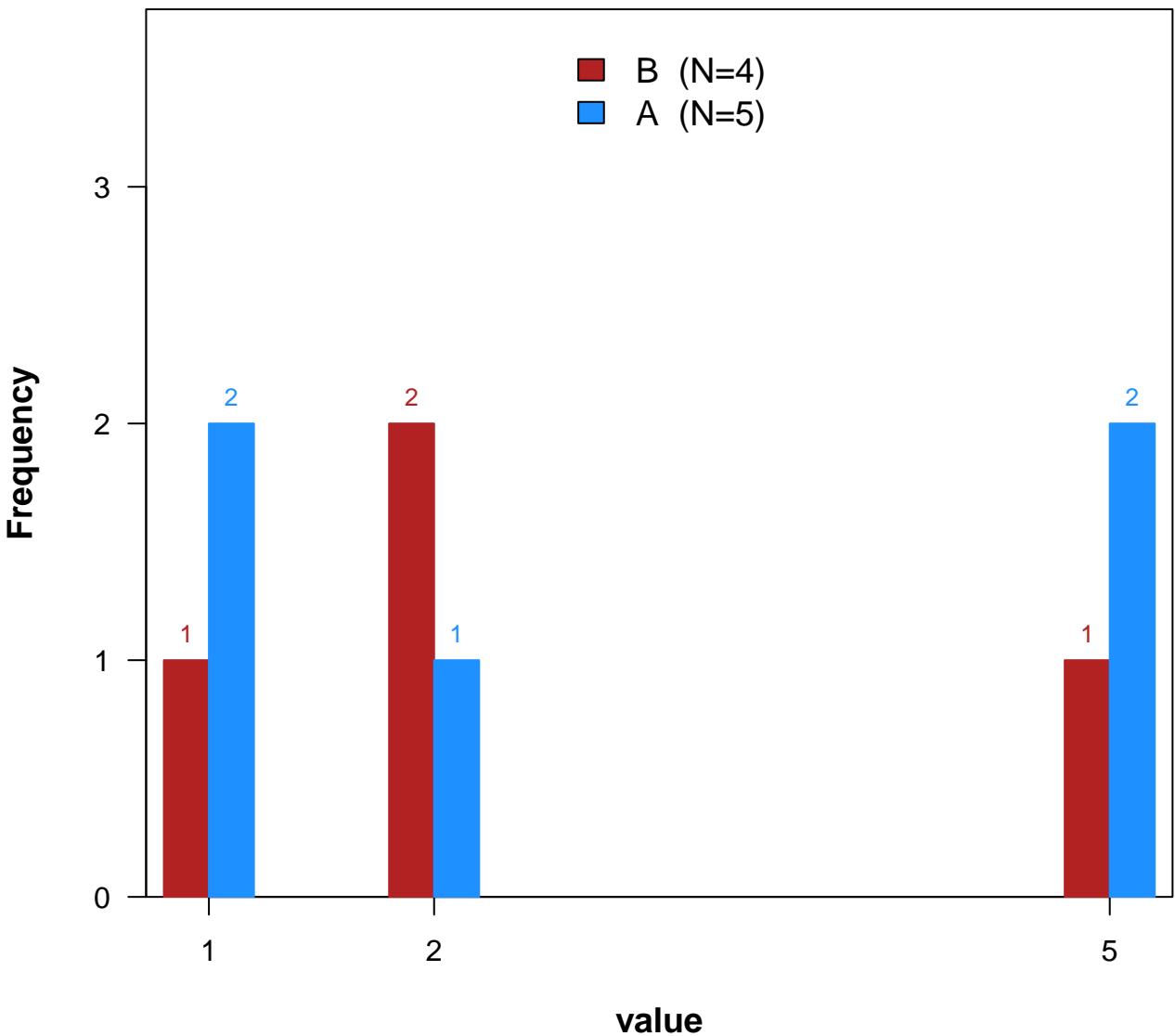
Distribution of value

(N=9)



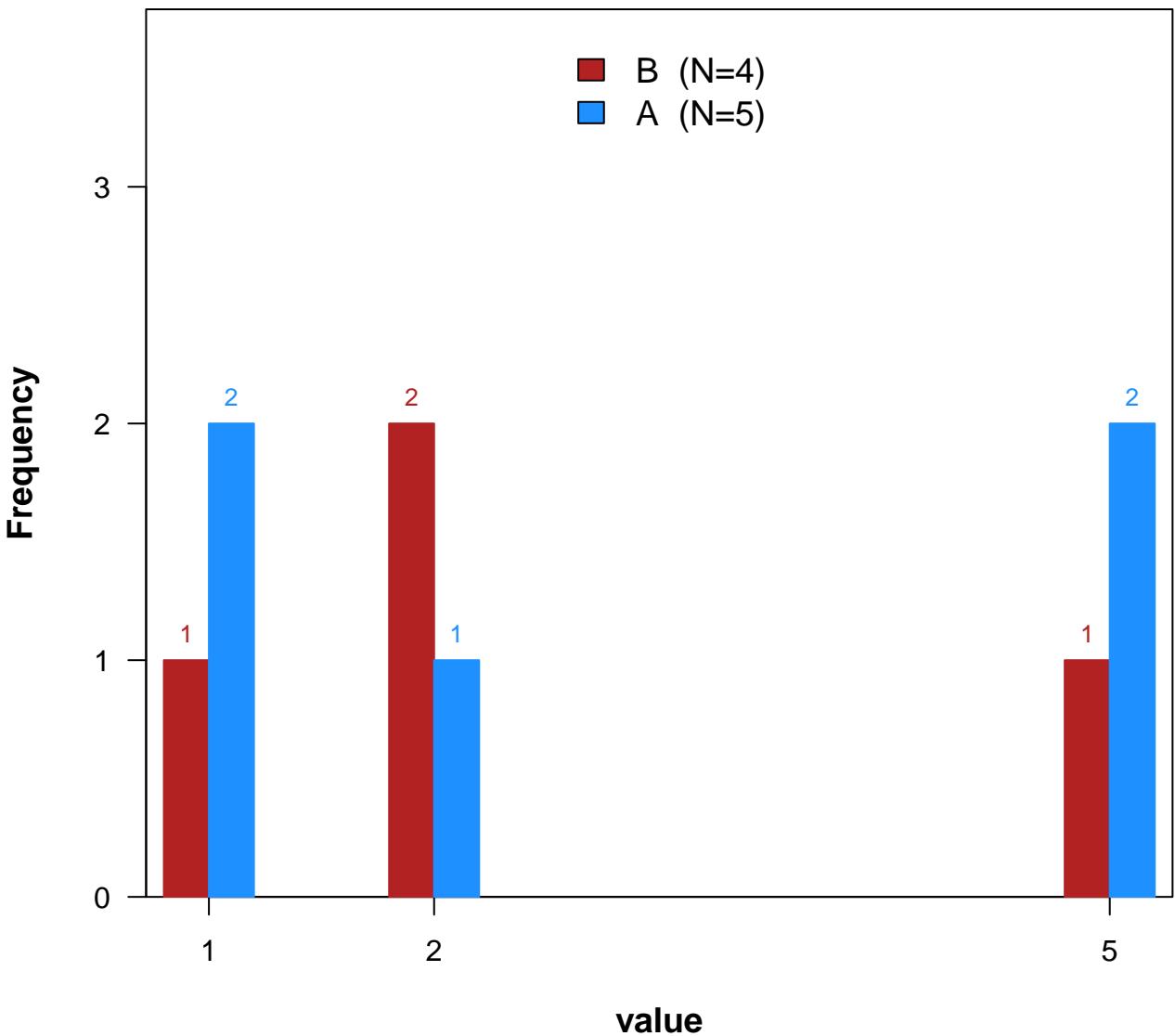
Distribution of value

(N=9)



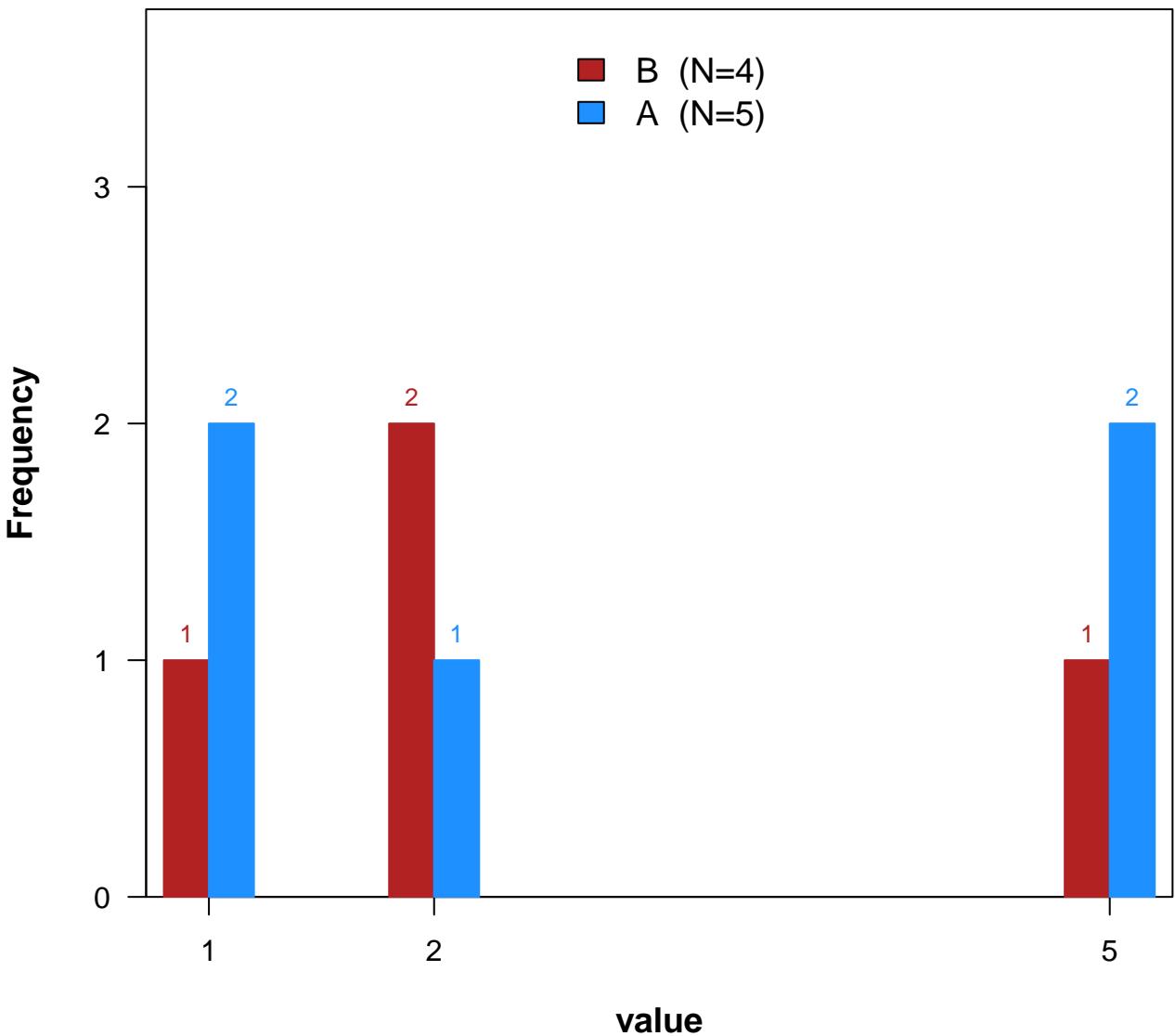
Distribution of value

(N=9)



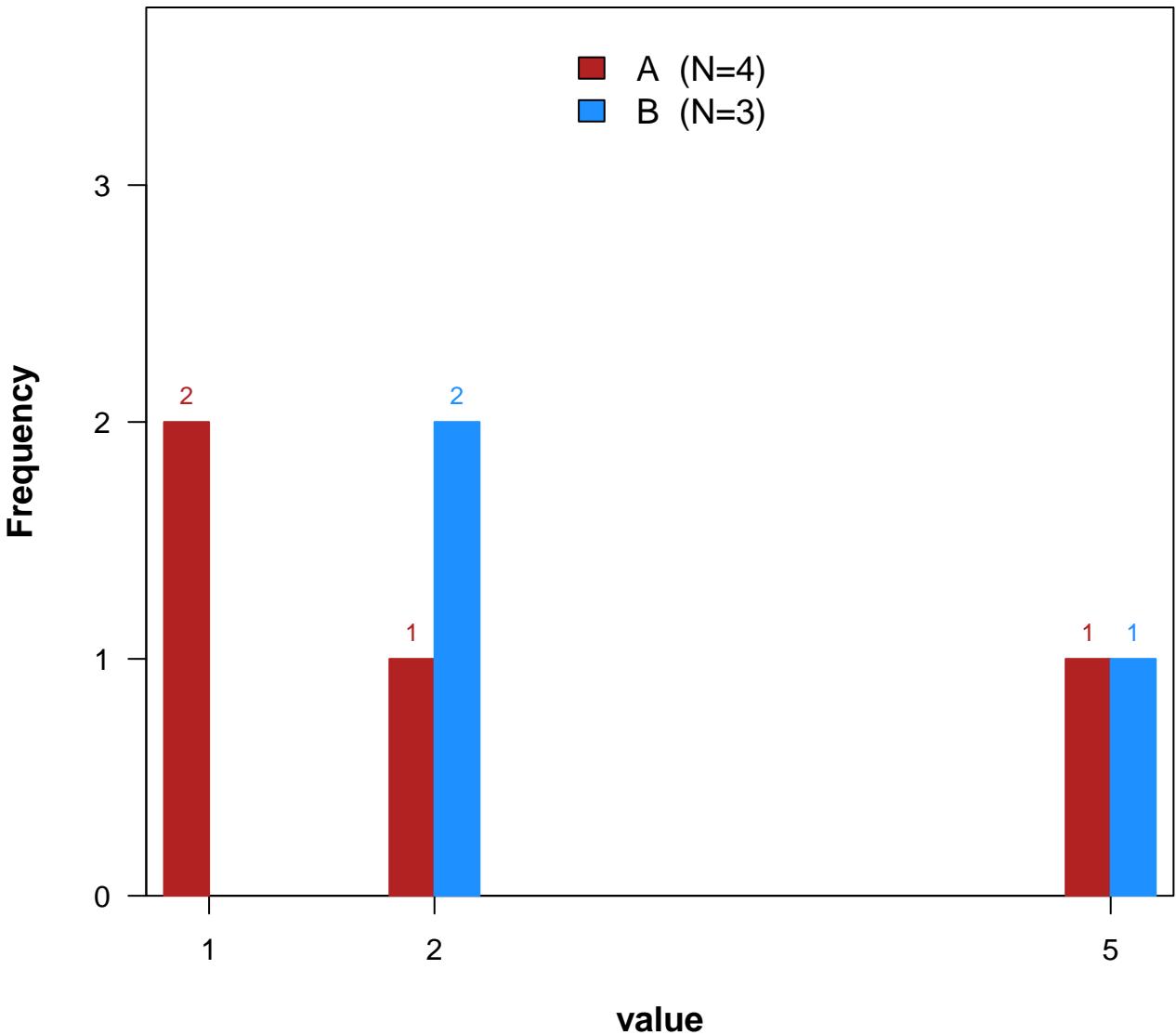
Distribution of value

(N=9)



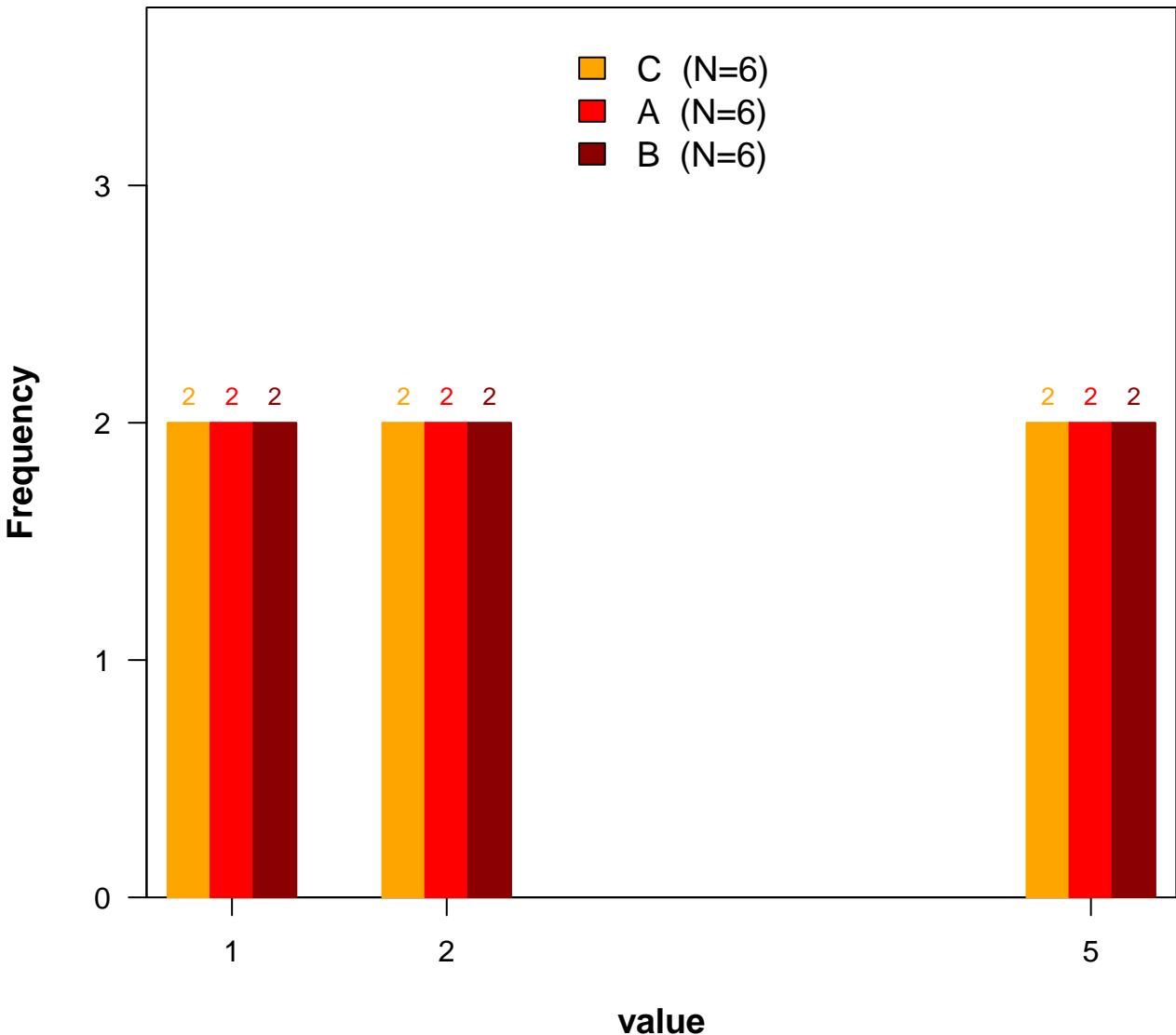
Distribution of value

($N=7$)



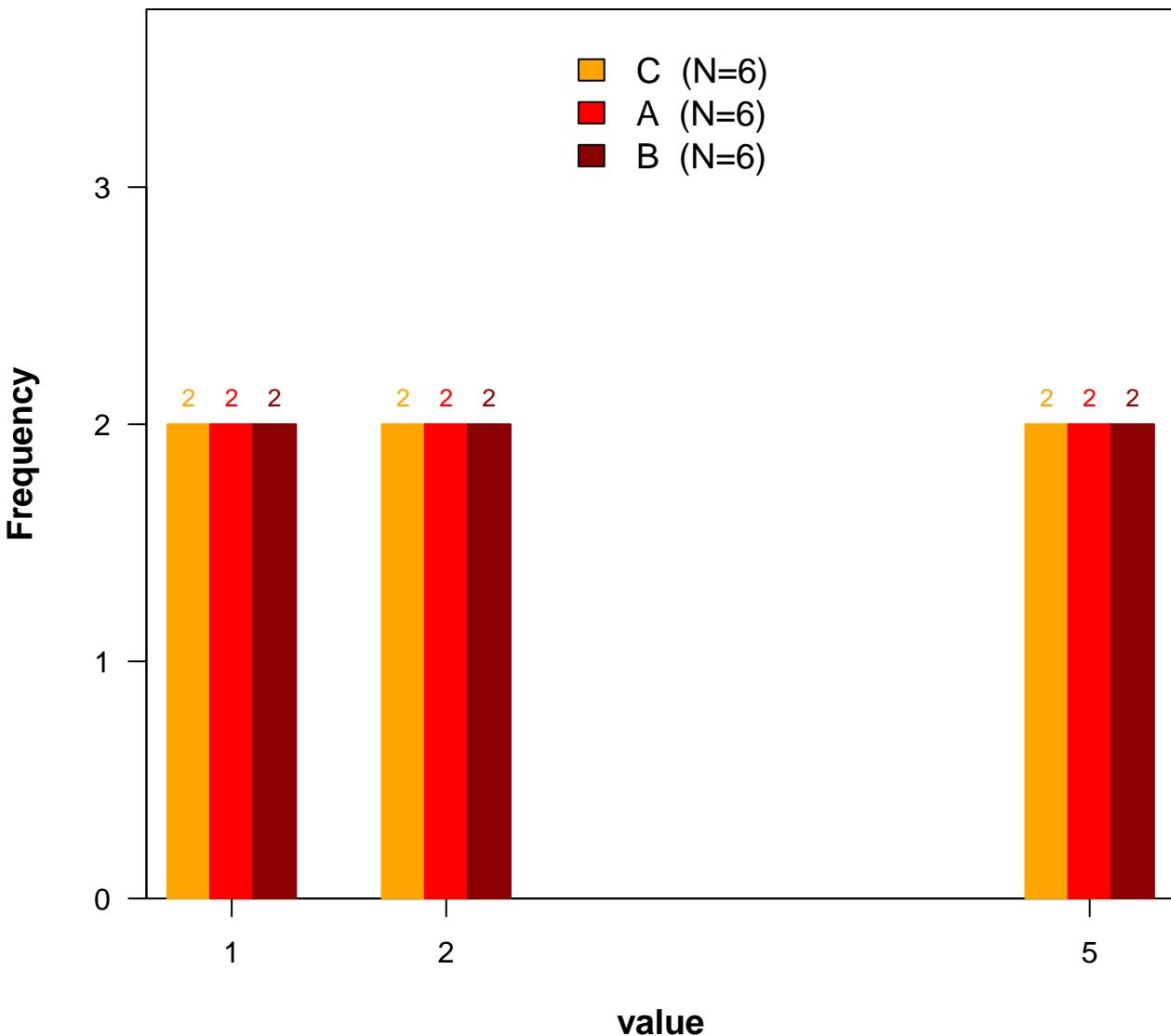
Distribution of value

(N=18)



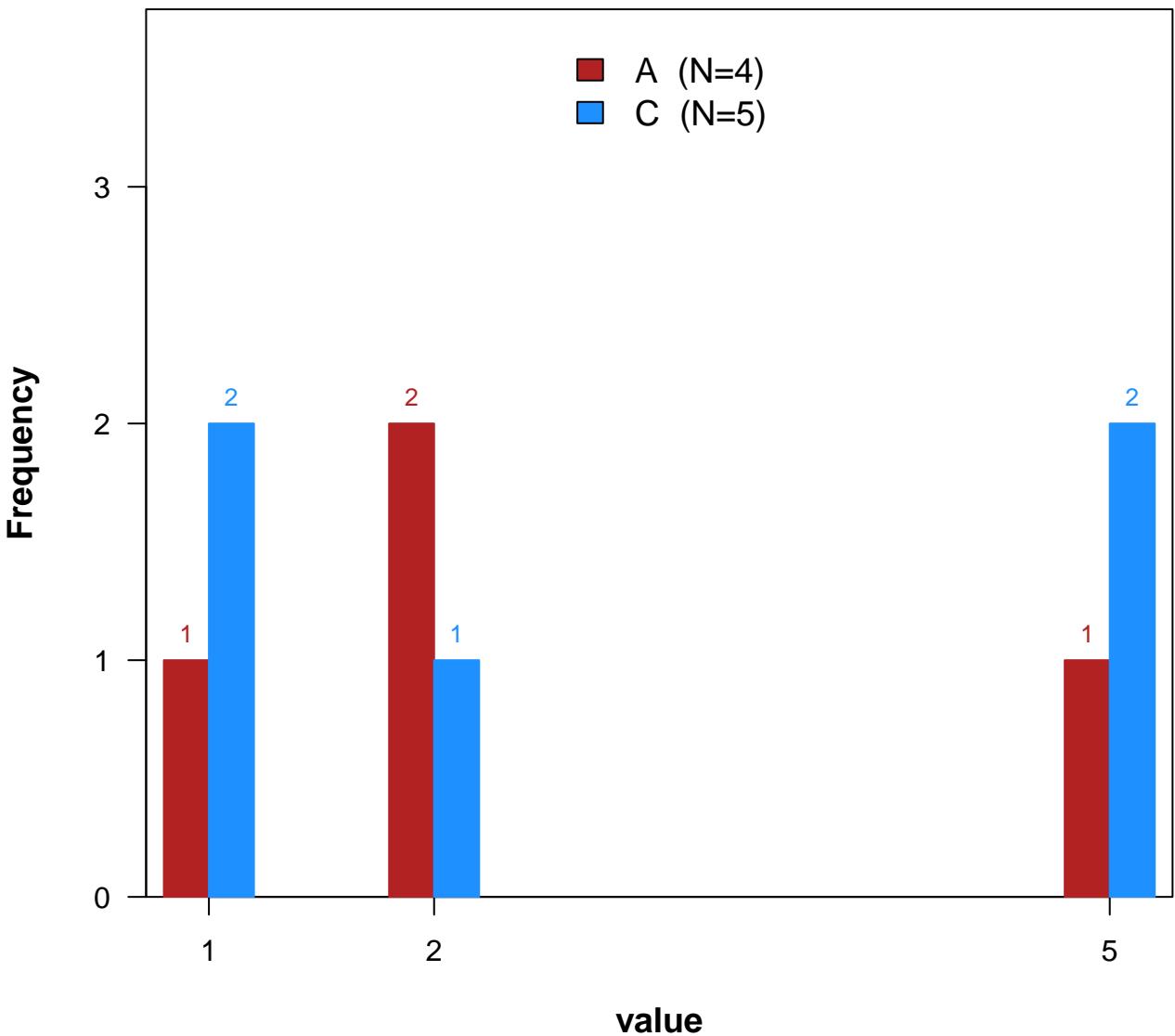
Distribution of value

(N=18)



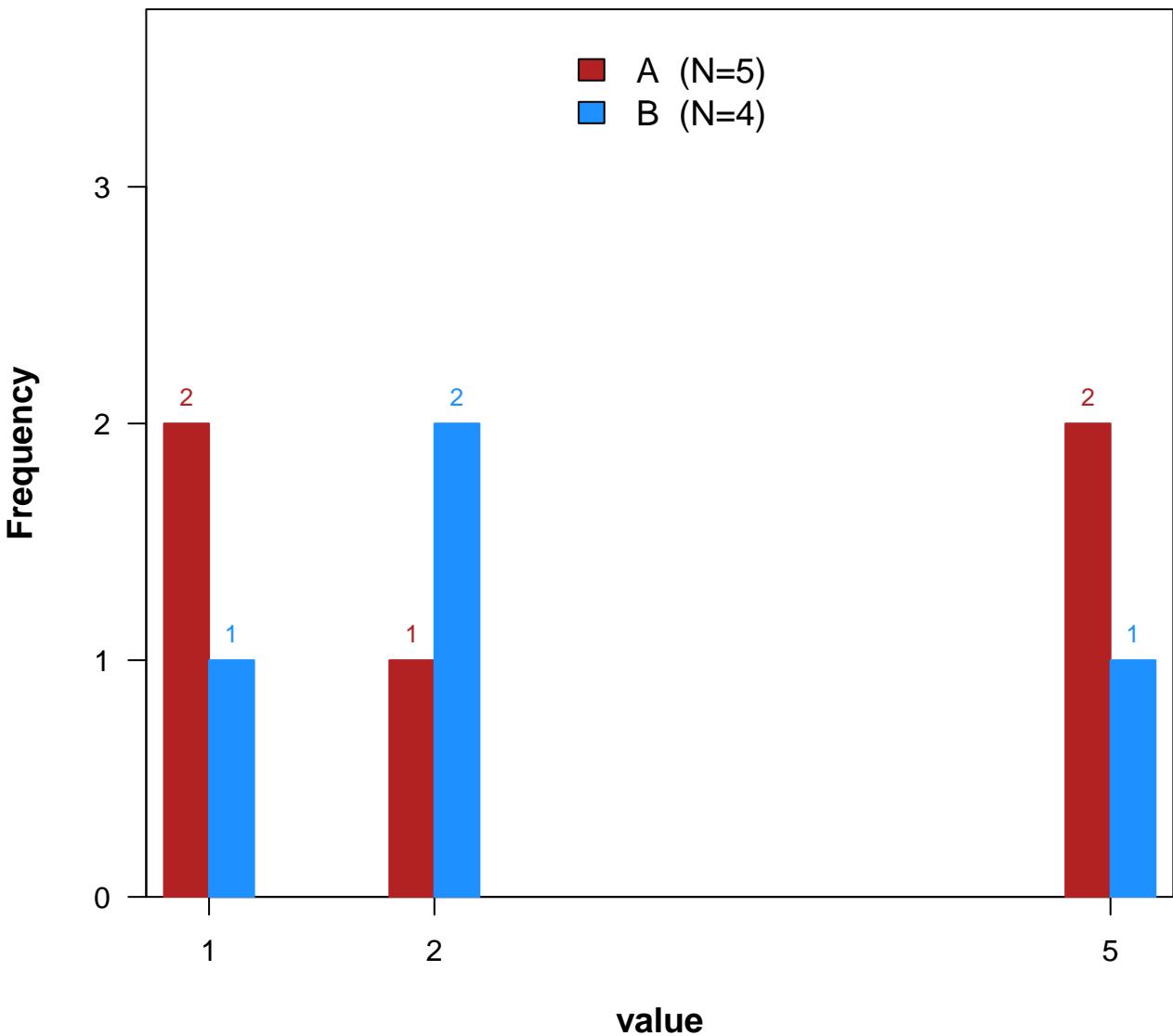
Distribution of value

(N=9)



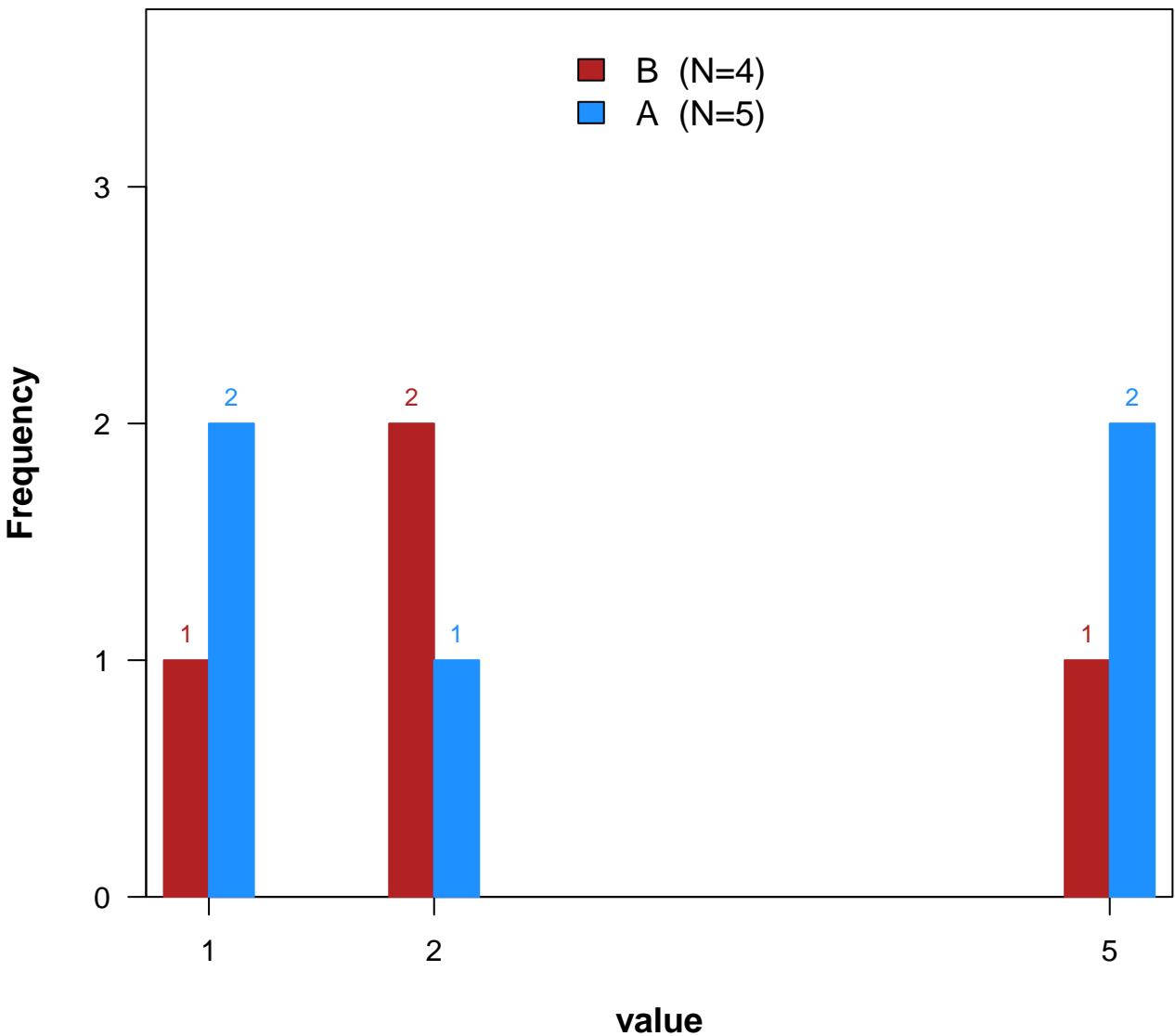
Distribution of value

($N=9$)



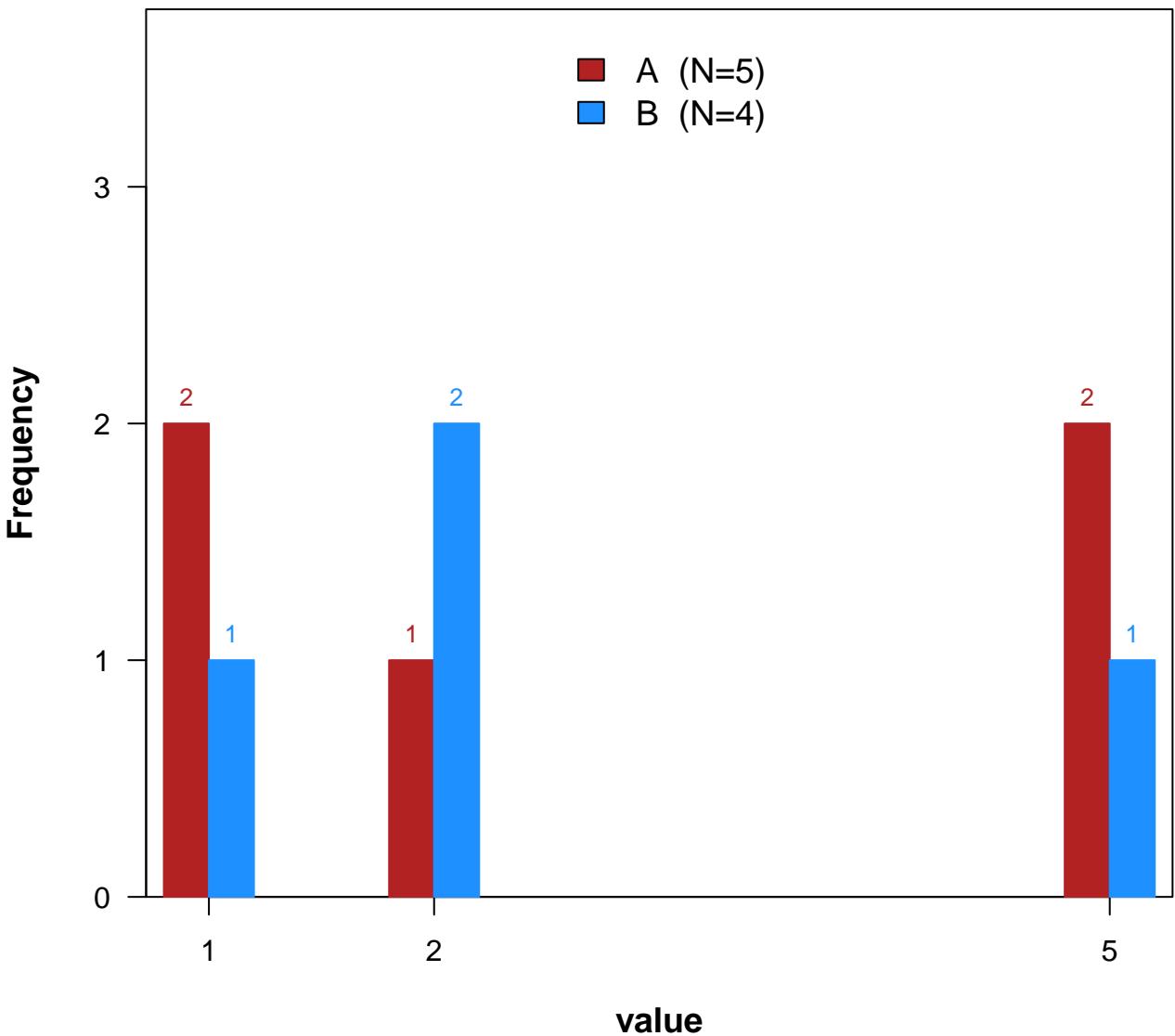
Distribution of value

(N=9)



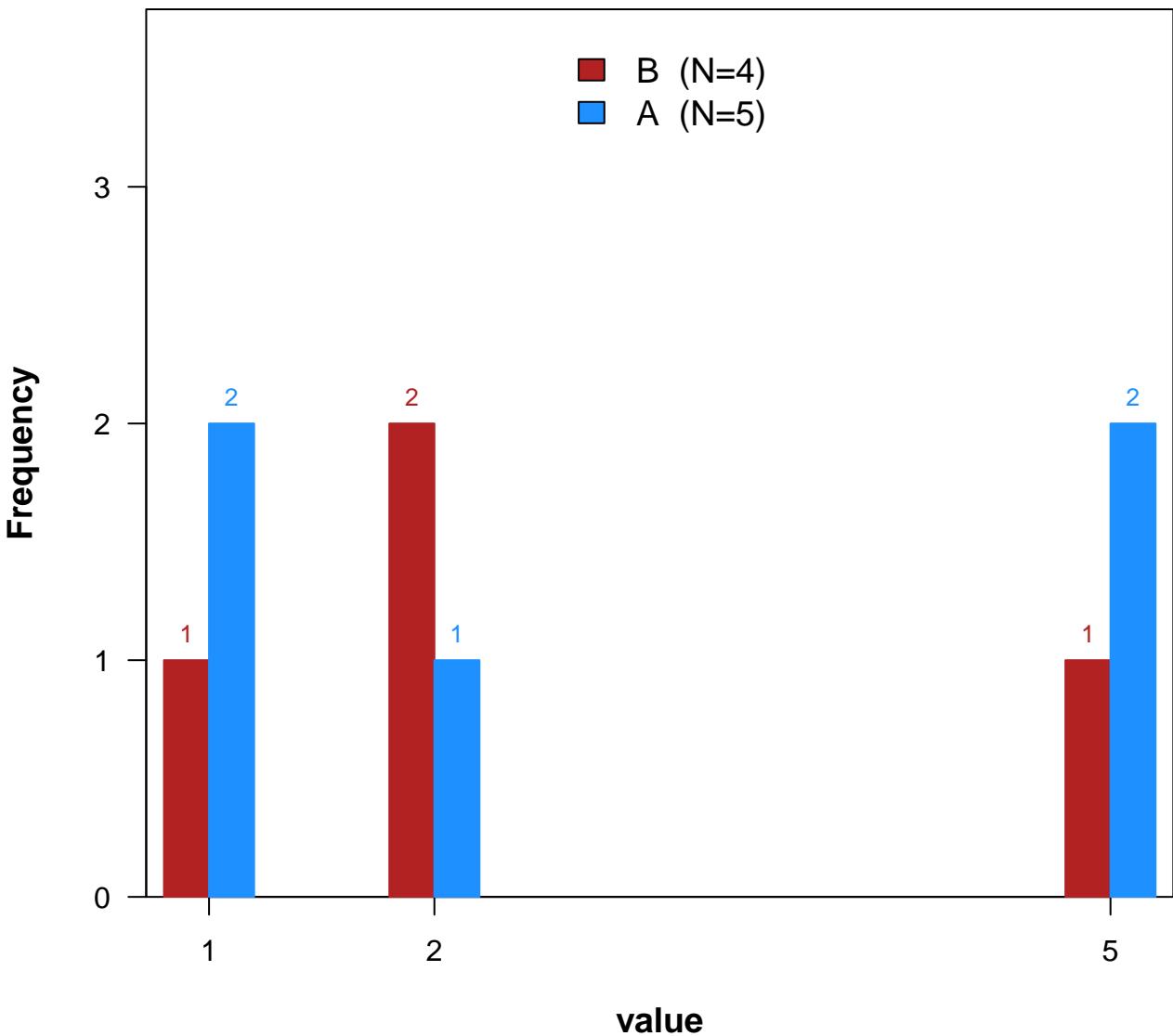
Distribution of value

($N=9$)



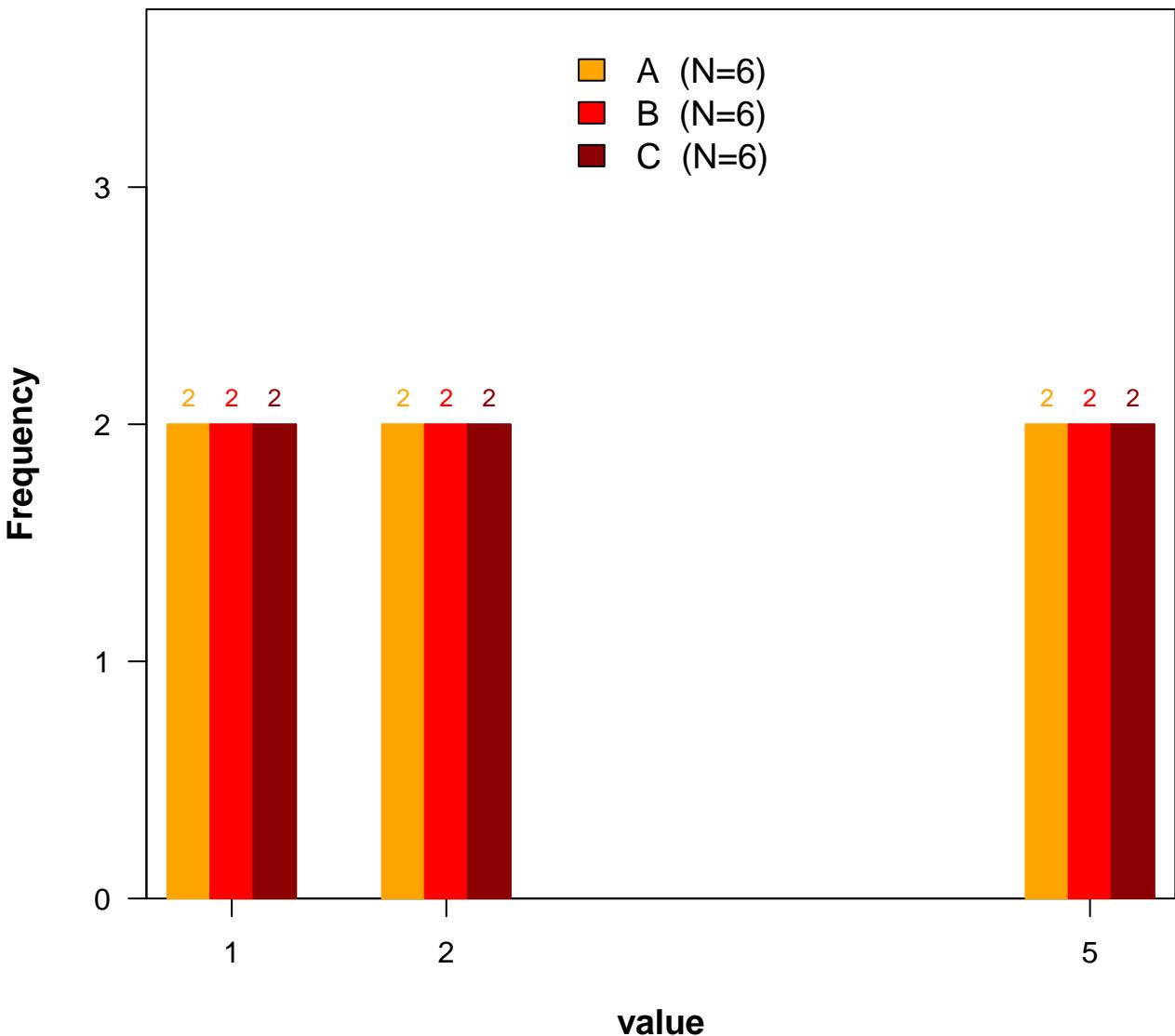
Distribution of value

(N=9)



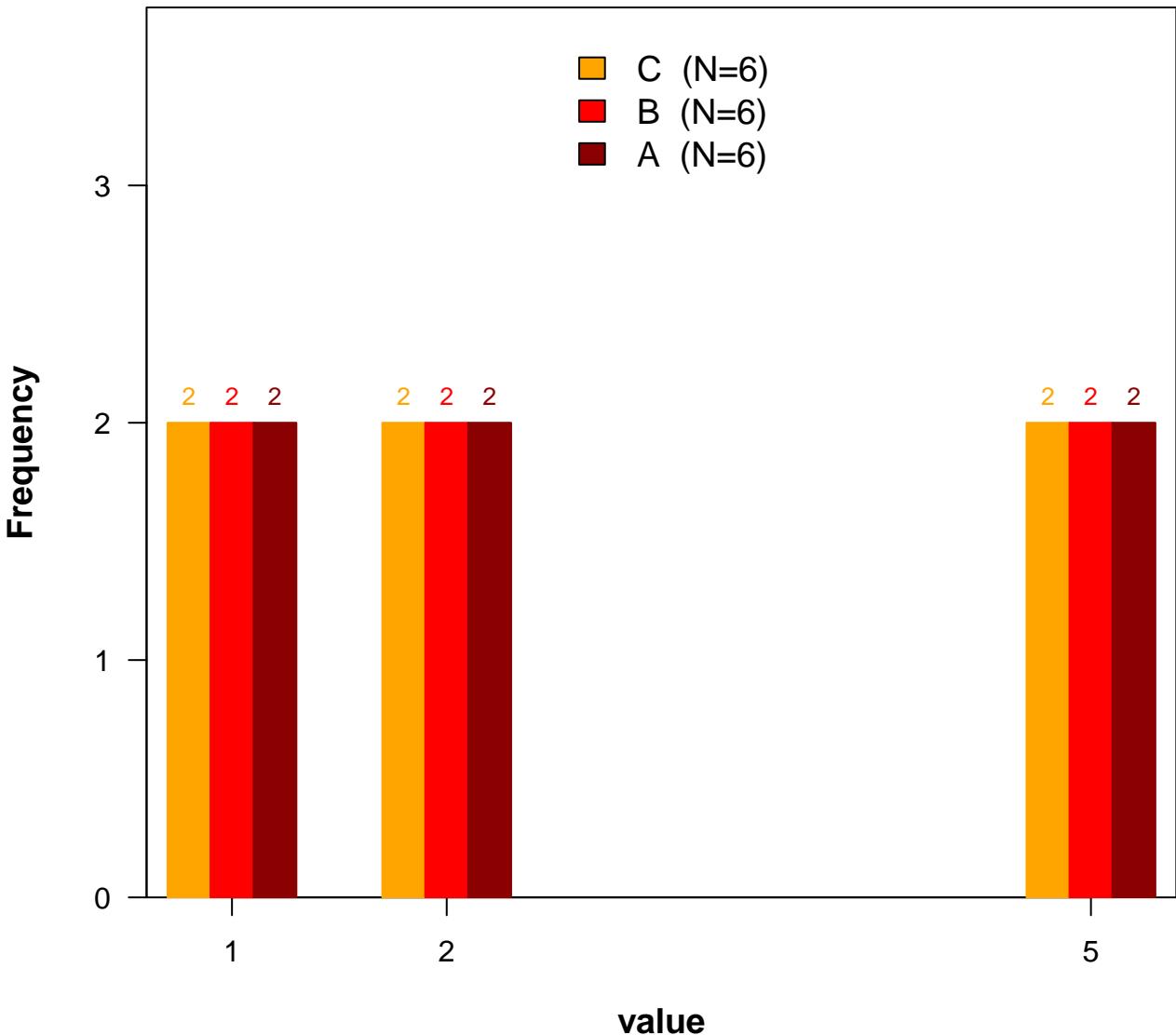
Distribution of value

(N=18)



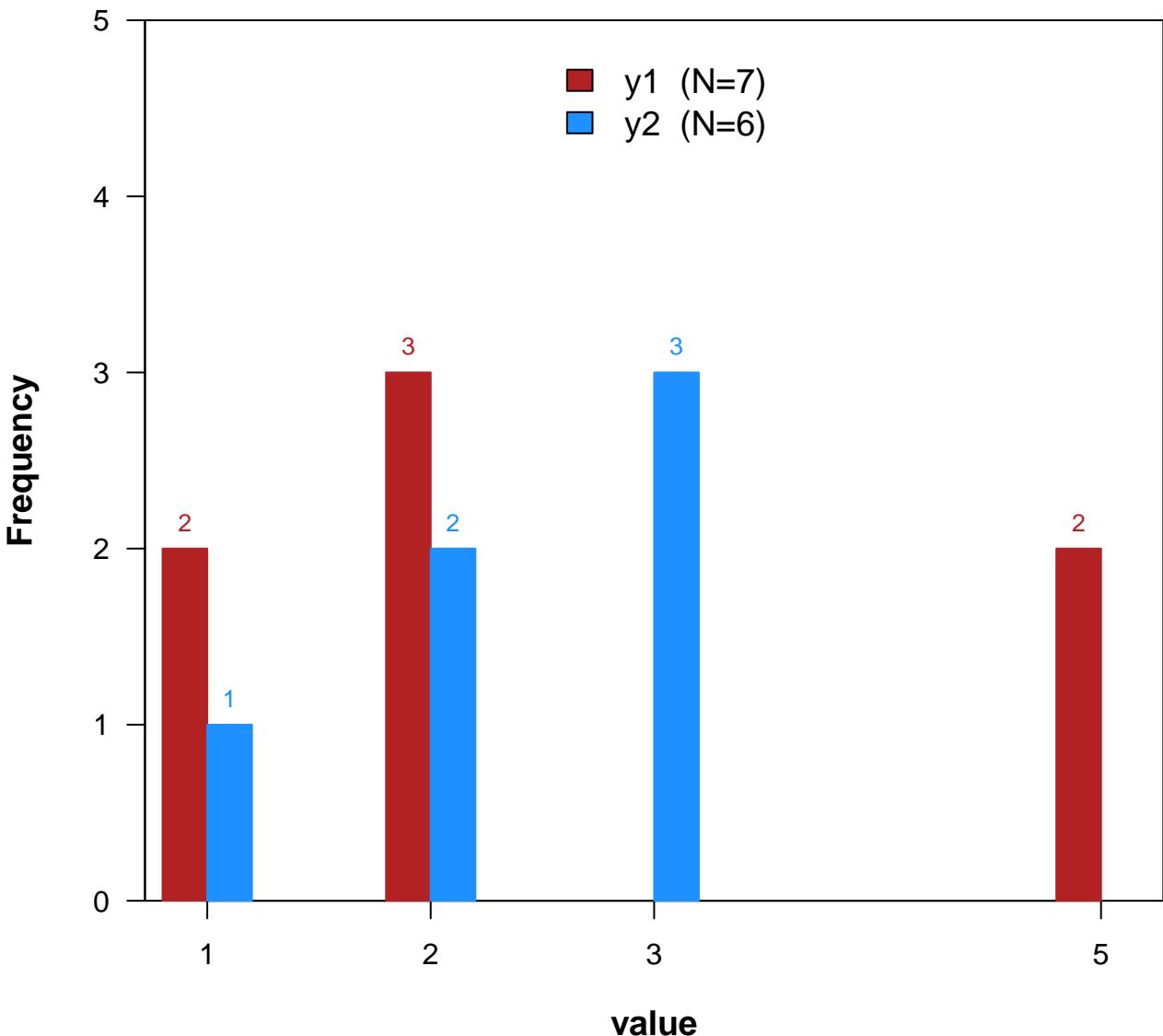
Distribution of value

(N=18)



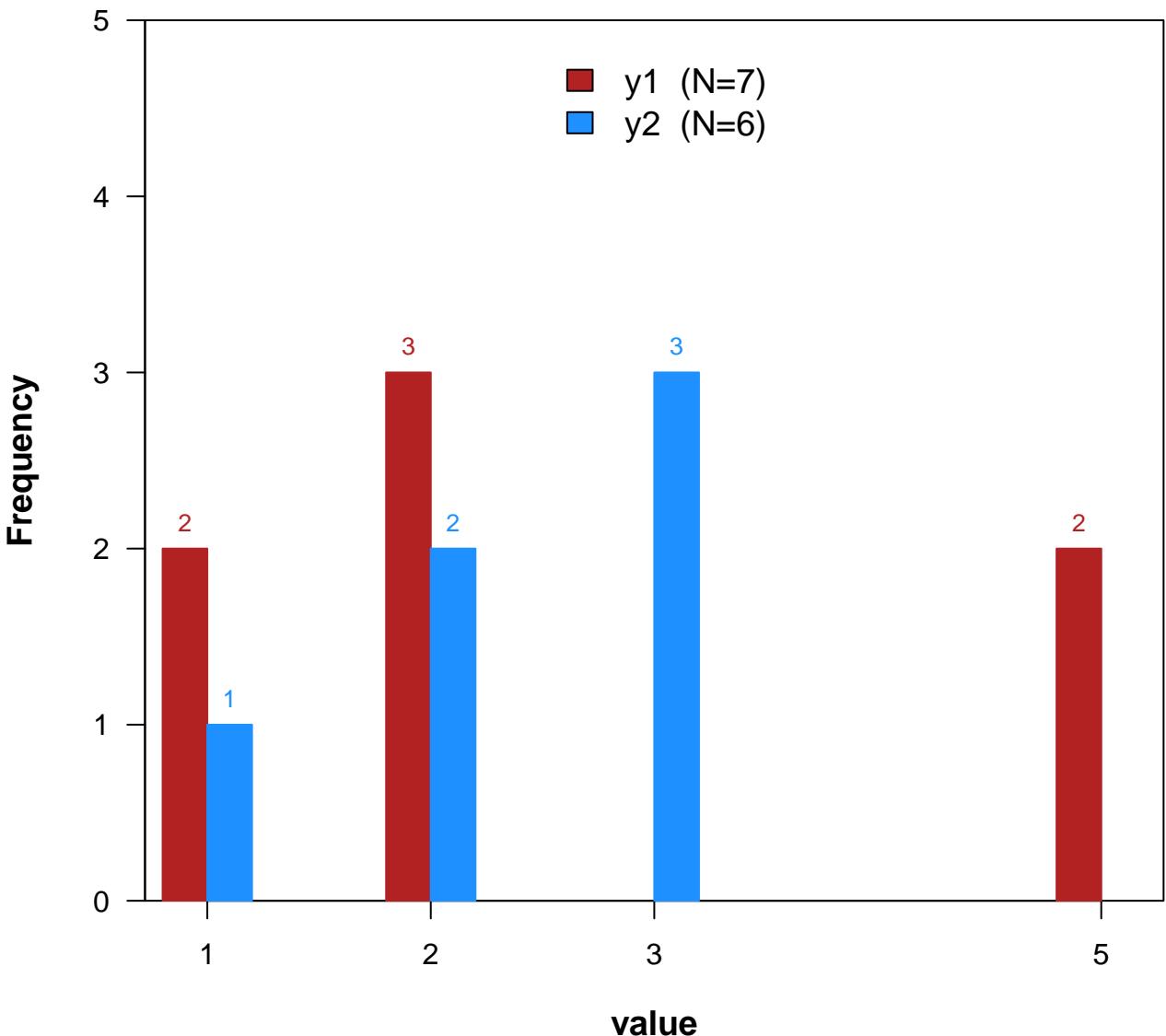
Distribution of value

(N=13)



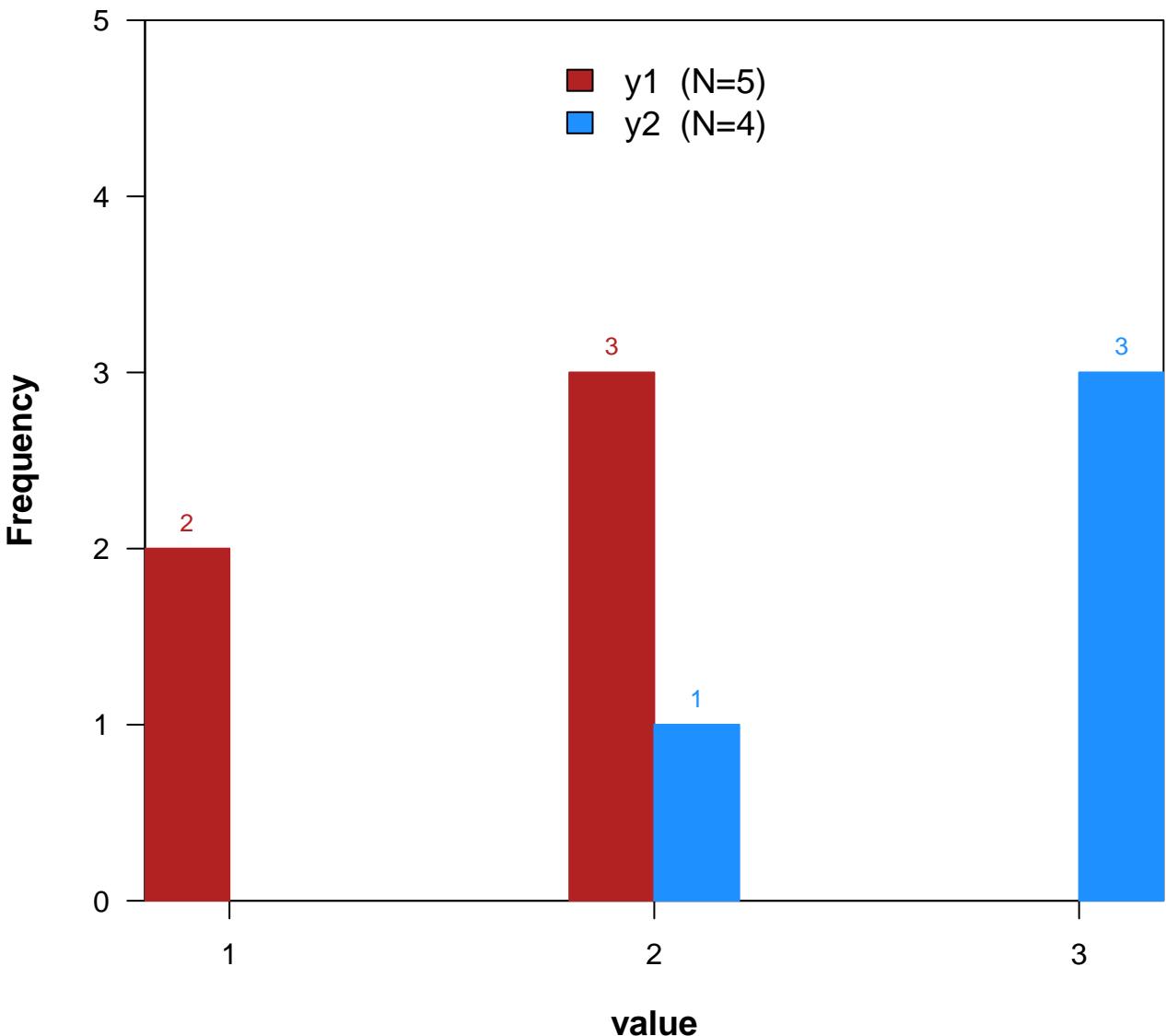
Distribution of value

(N=13)



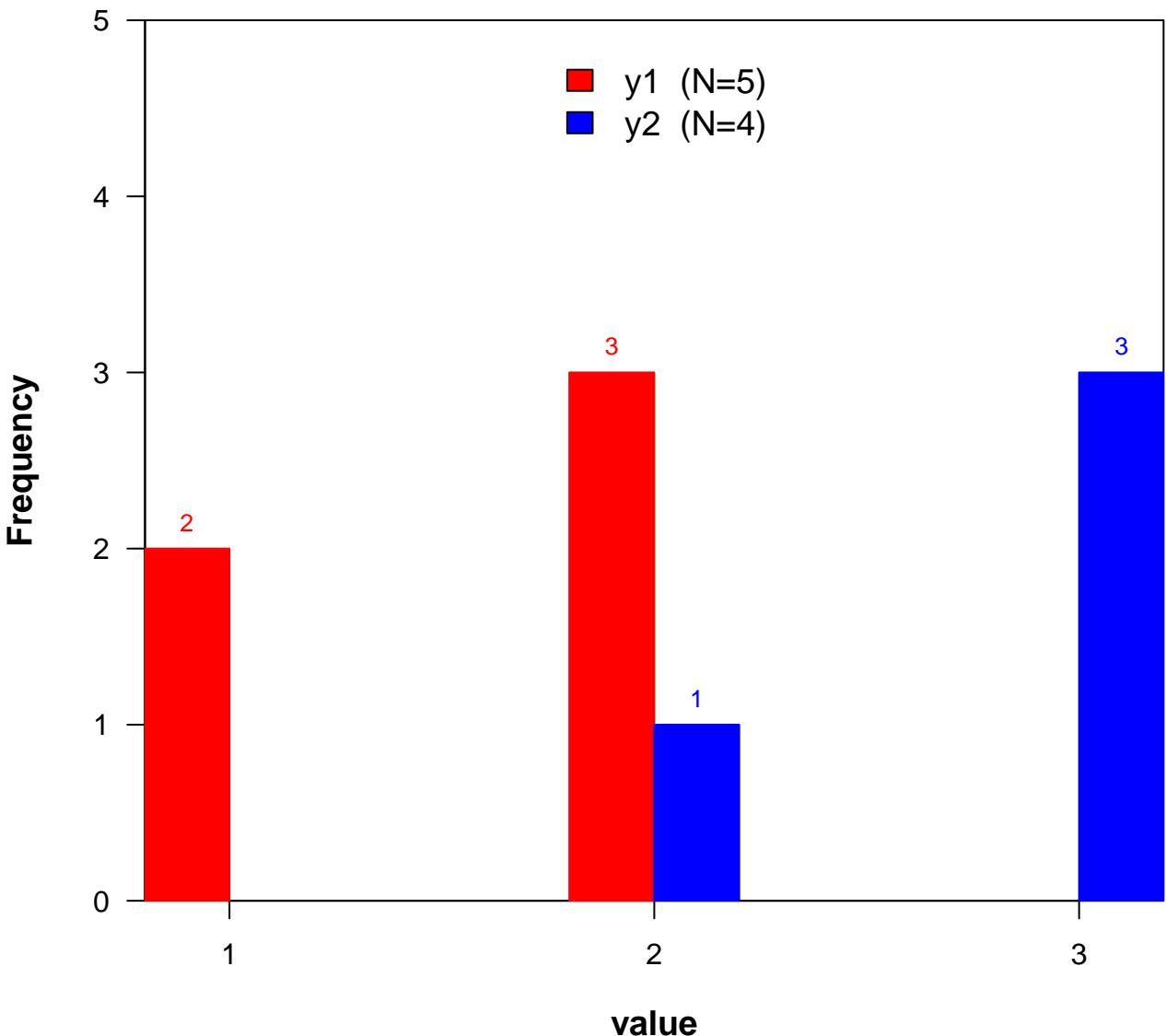
Distribution of value

($N=9$)



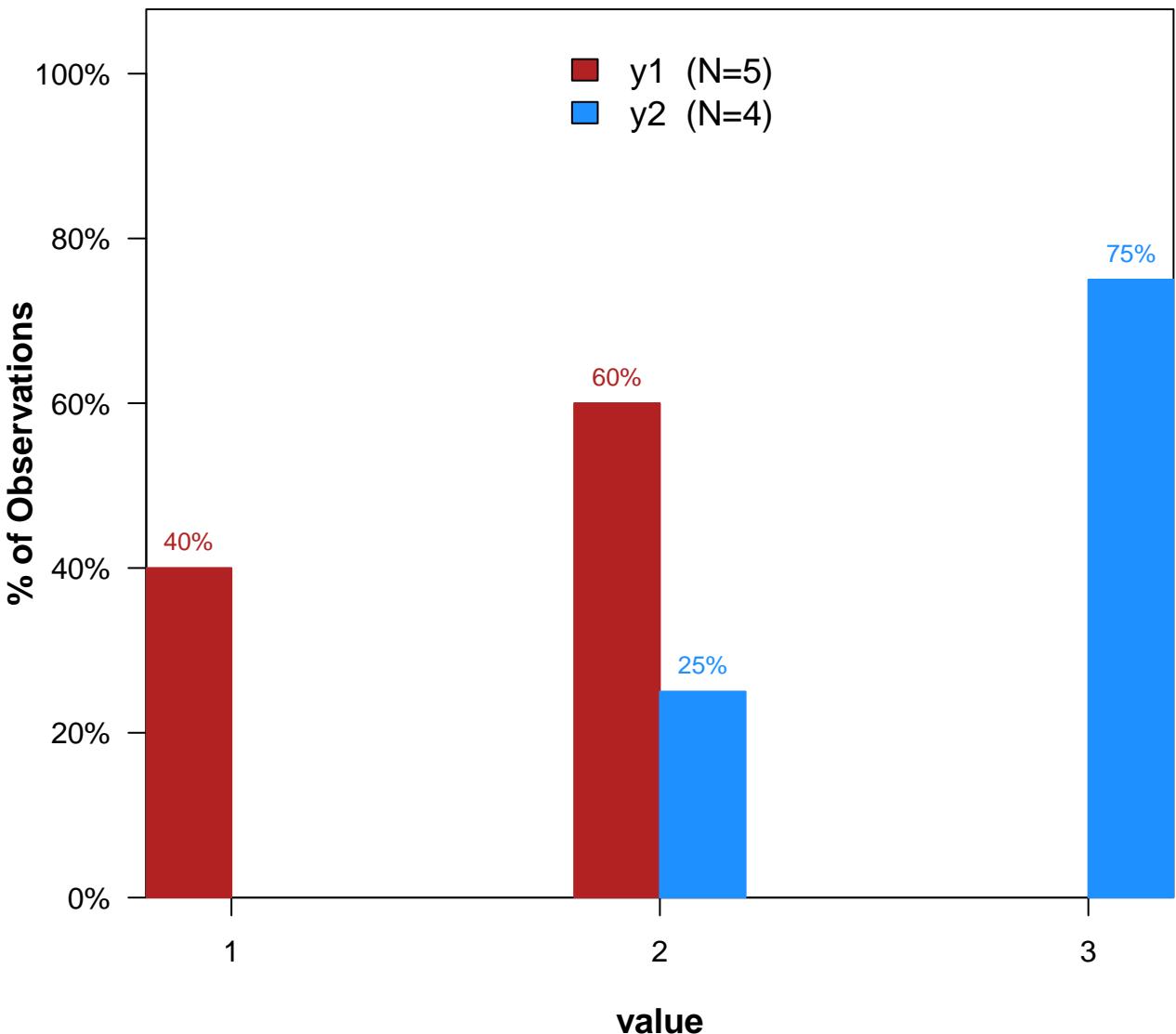
Distribution of value

($N=9$)



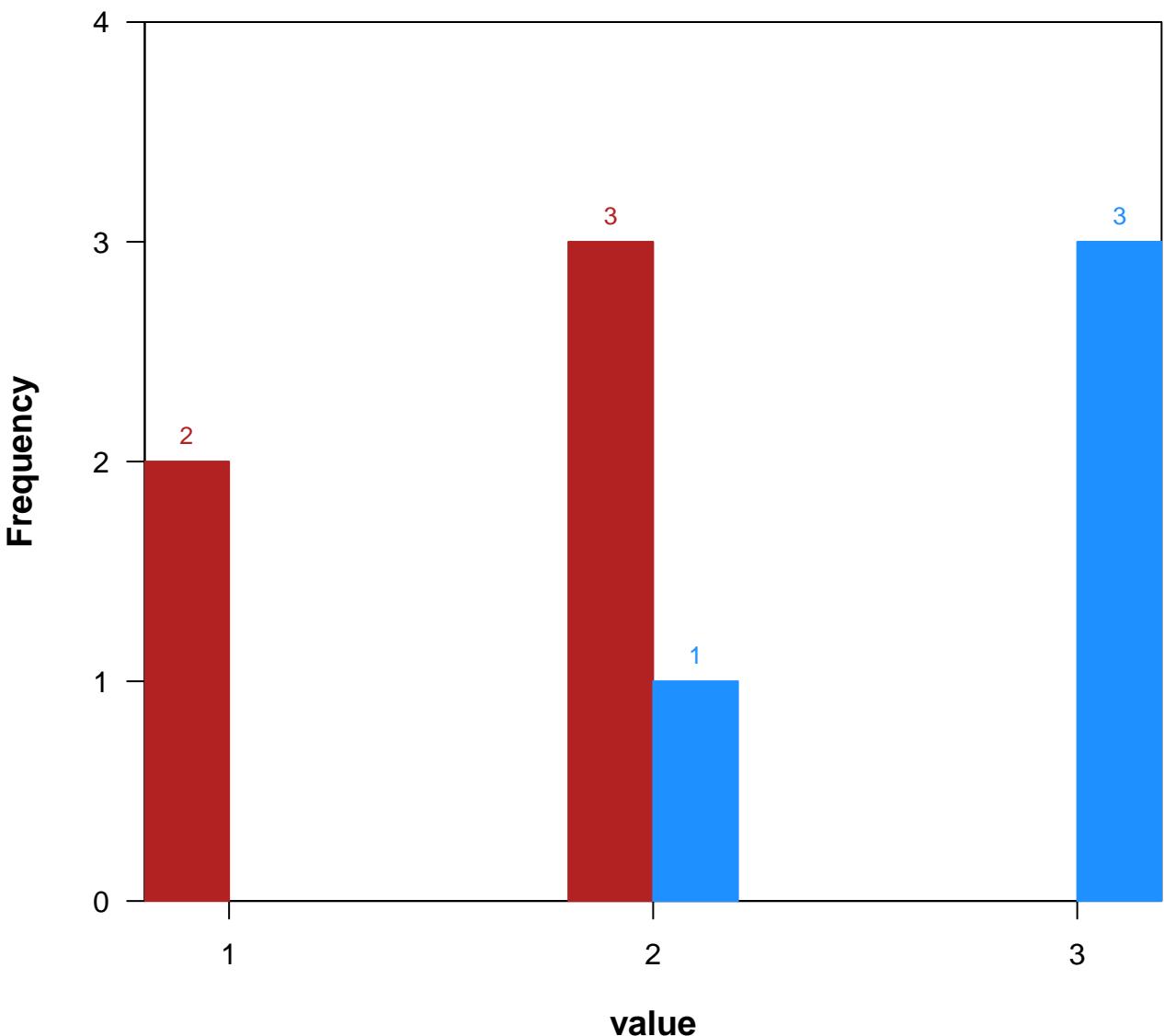
Distribution of value

(N=9)



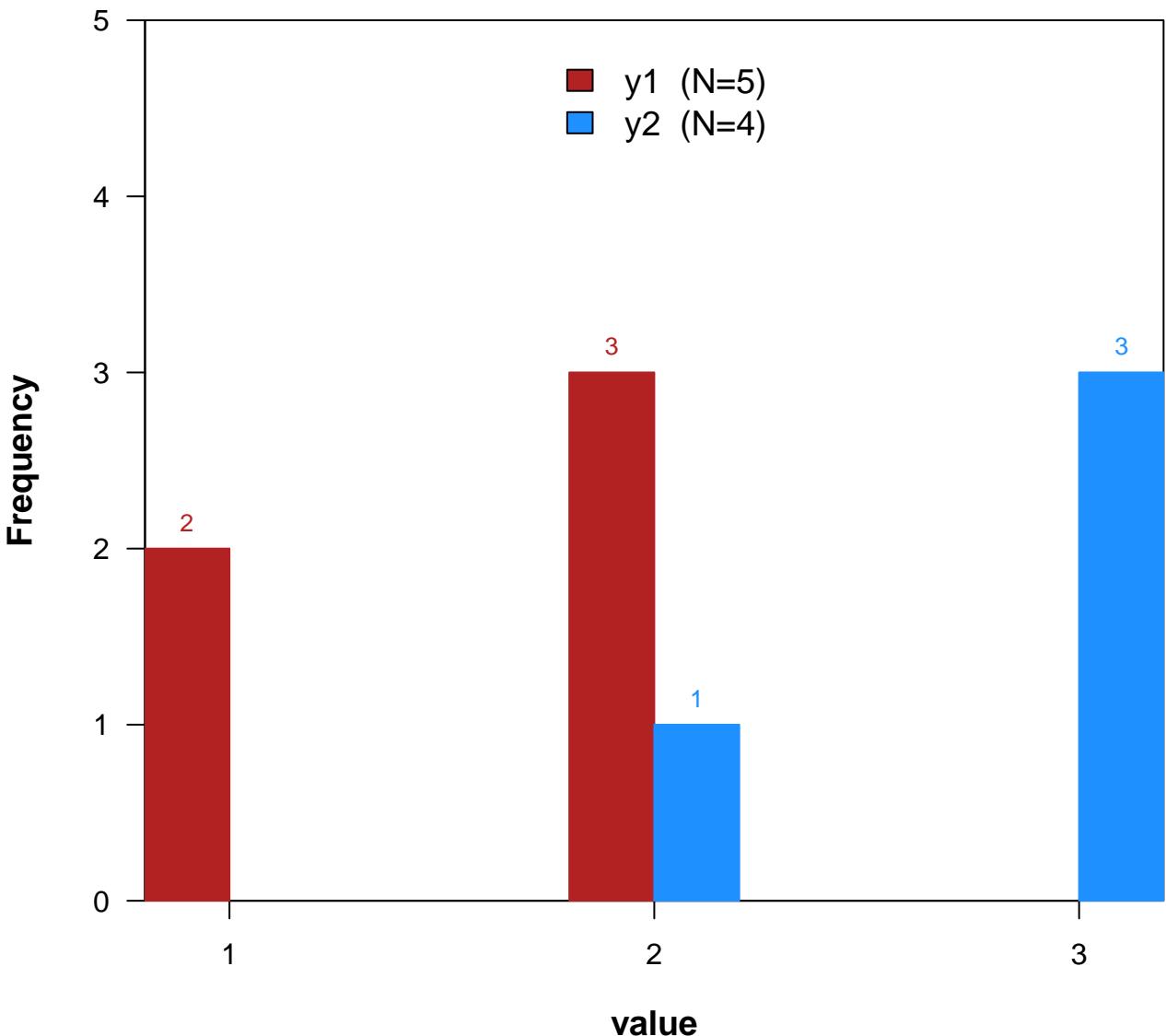
Distribution of value

($N=9$)



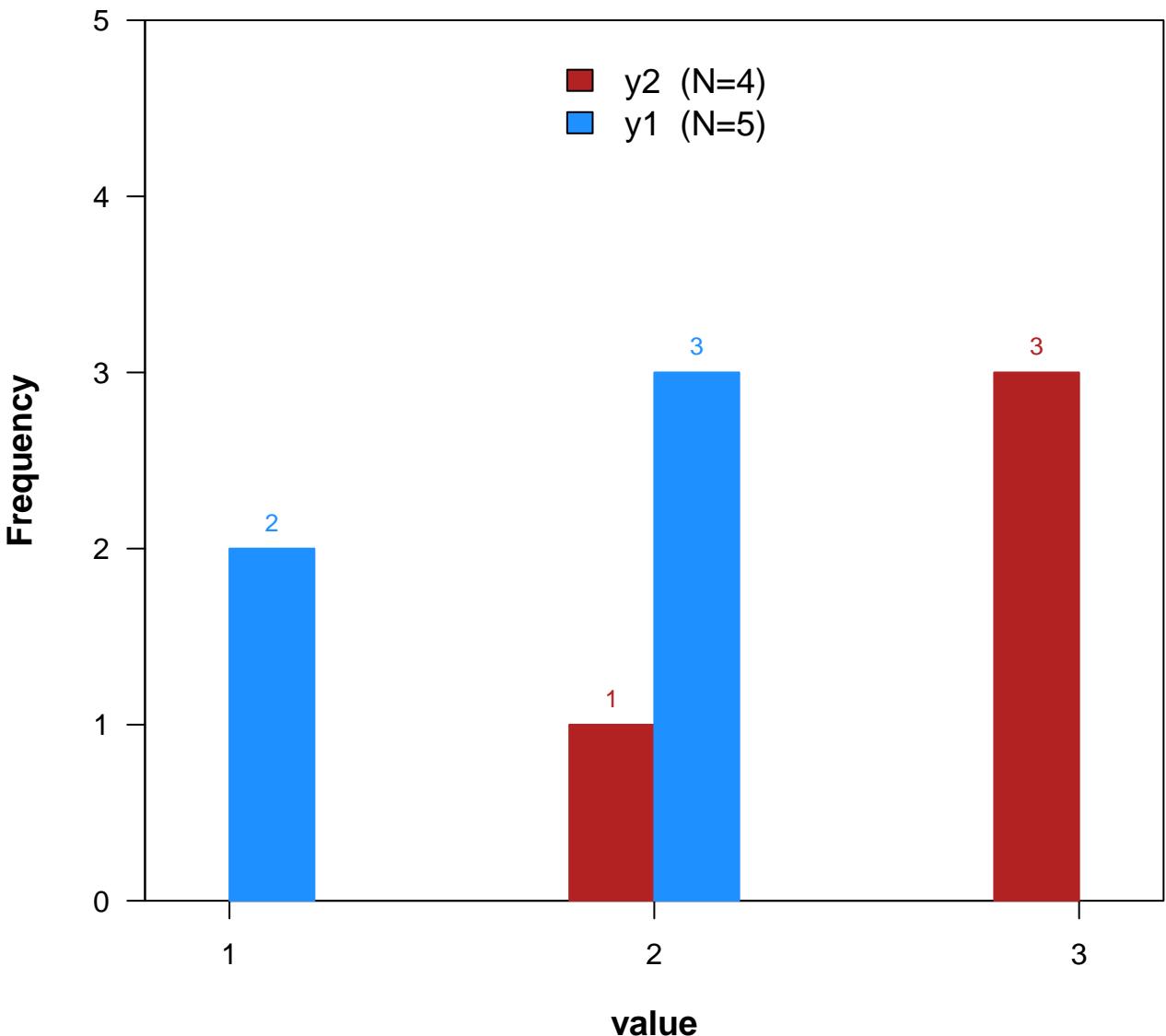
Distribution of value

($N=9$)



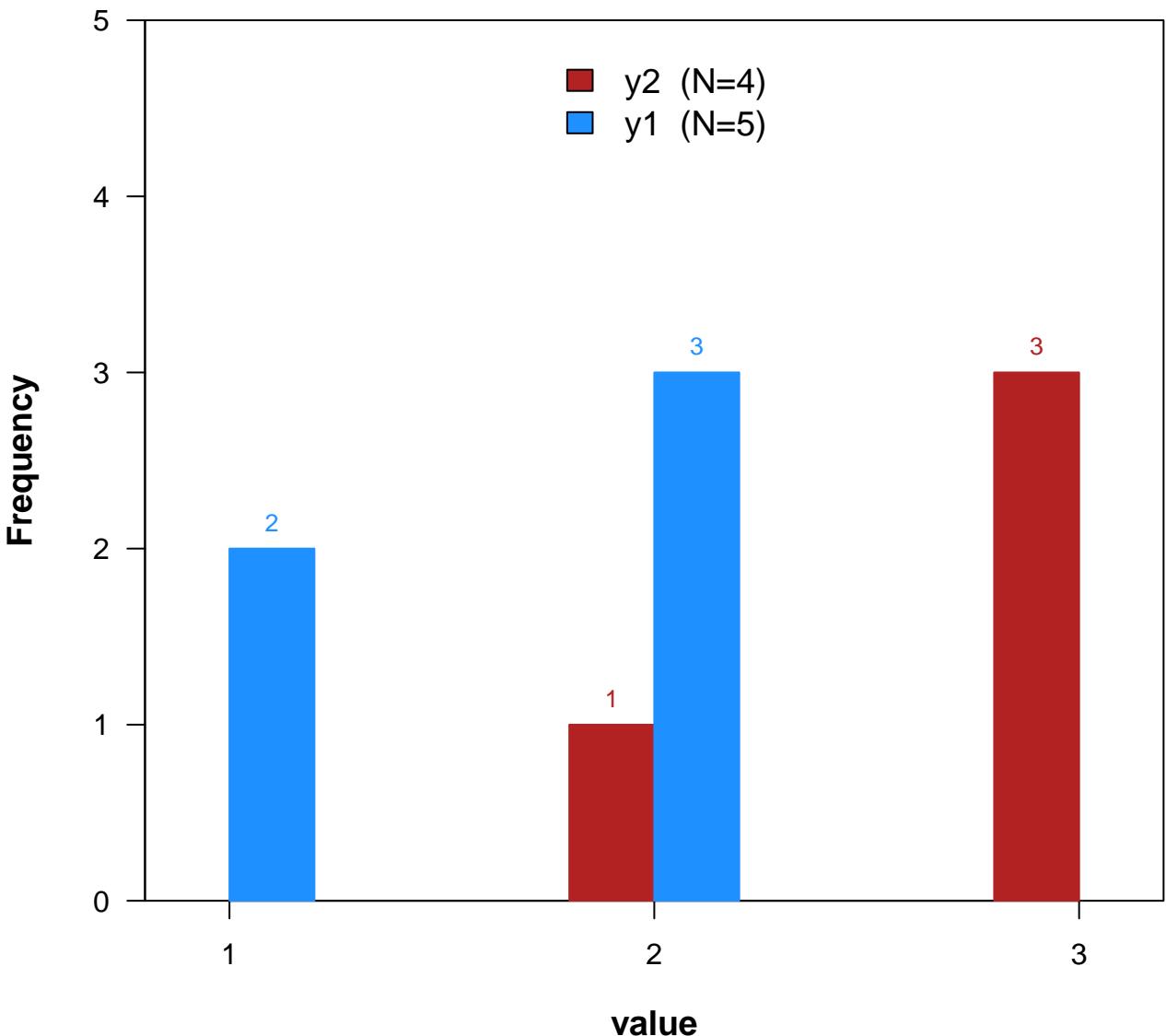
Distribution of value

($N=9$)



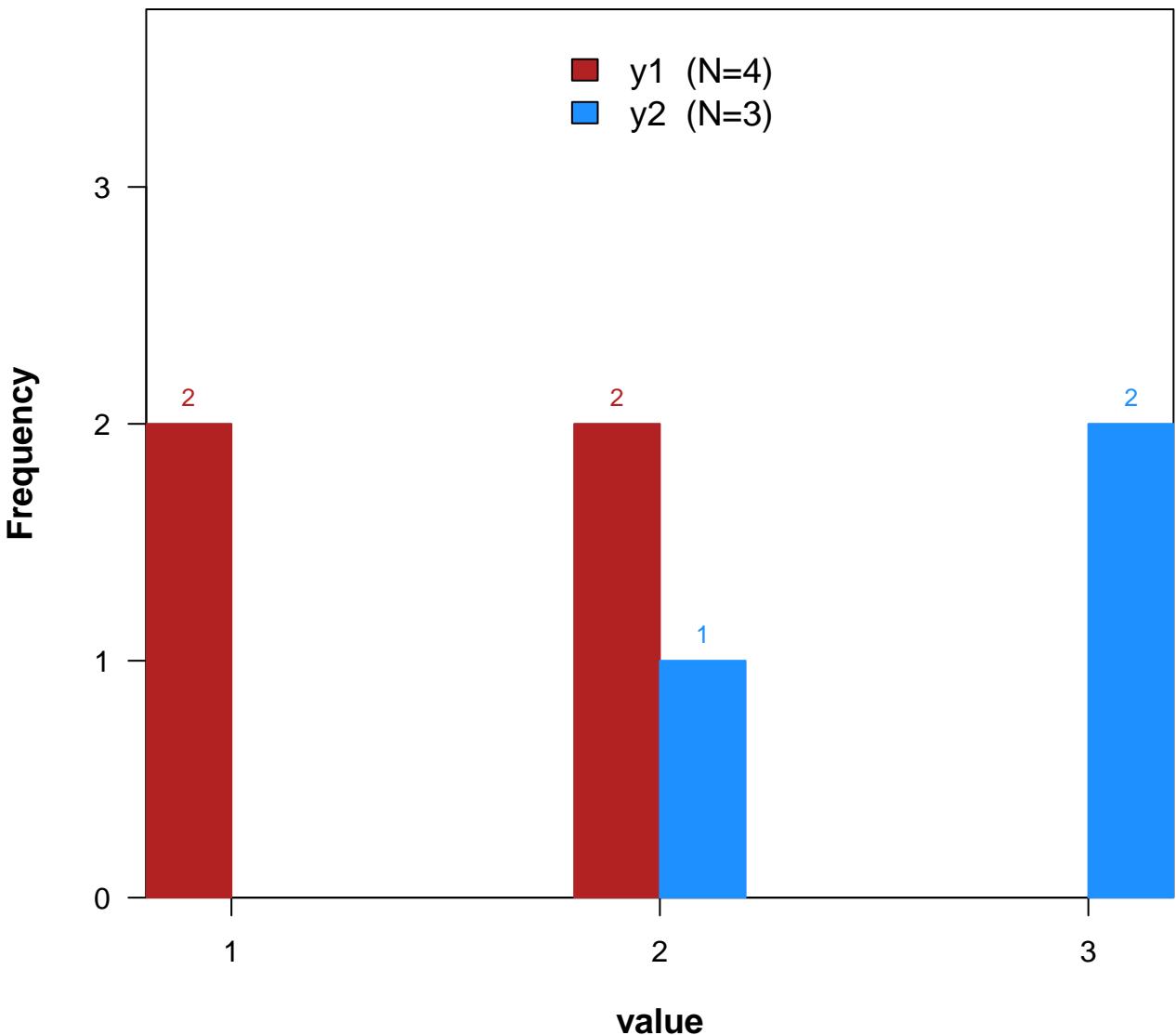
Distribution of value

($N=9$)



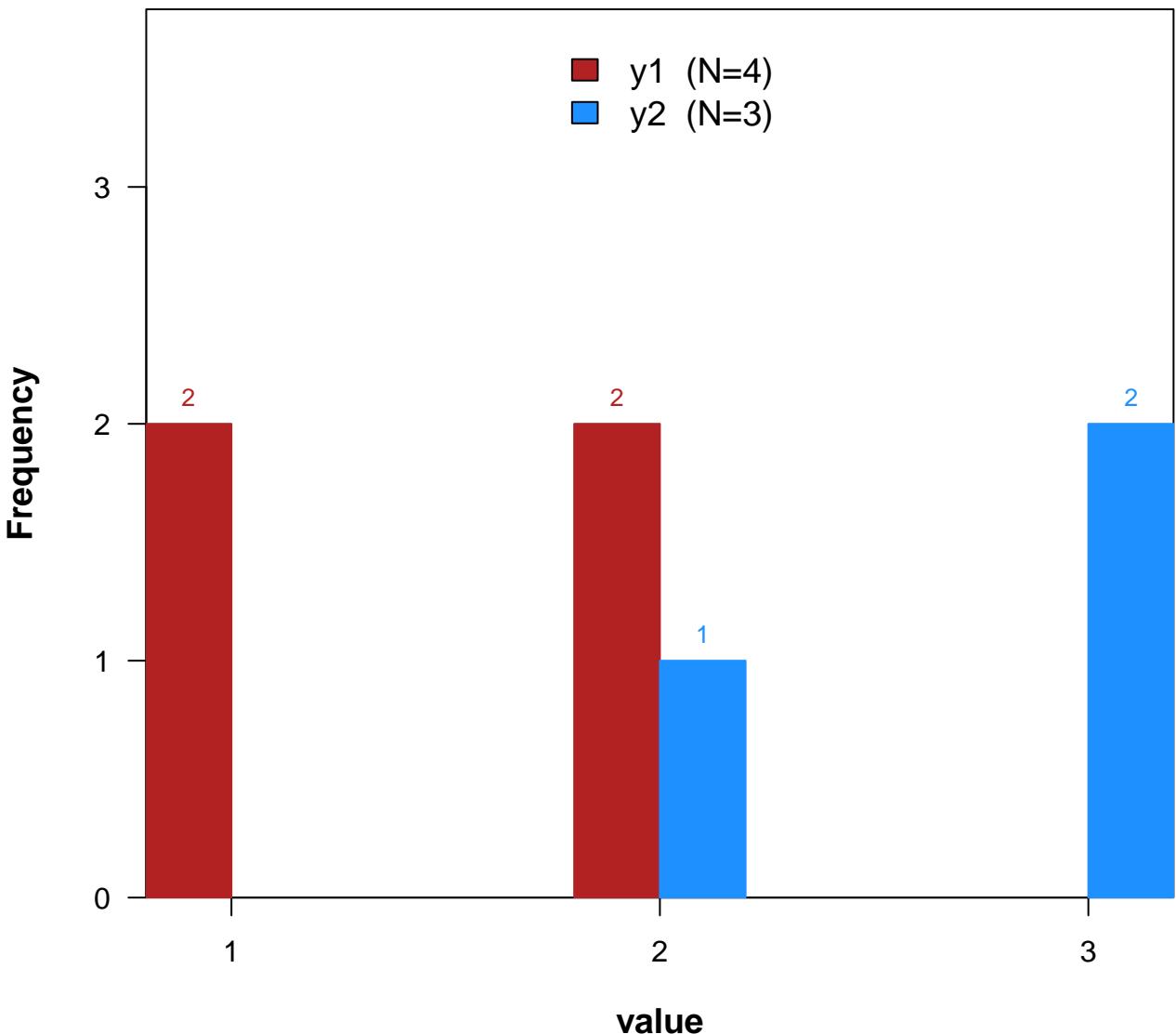
Distribution of value

($N=7$)



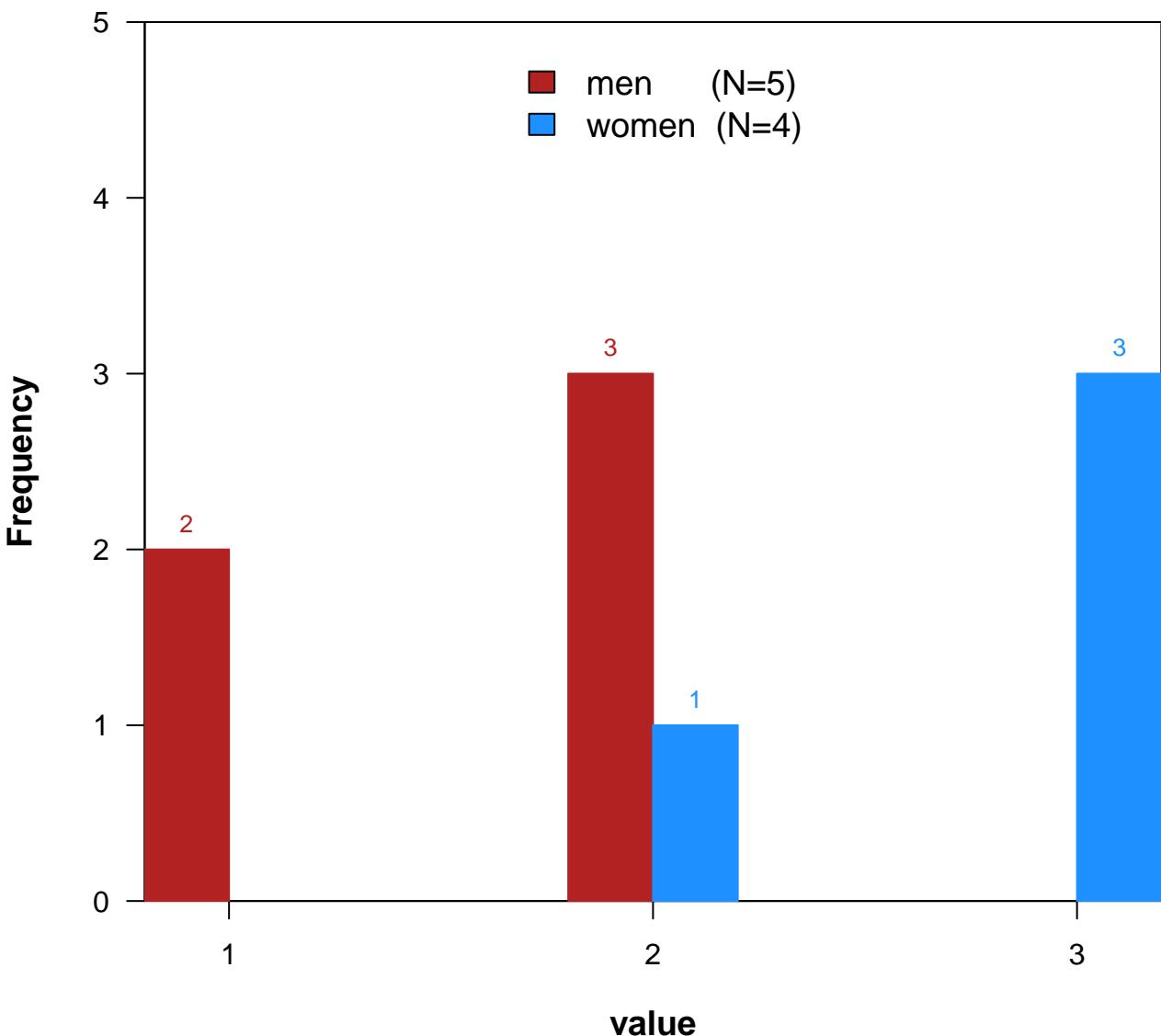
Distribution of value

($N=7$)



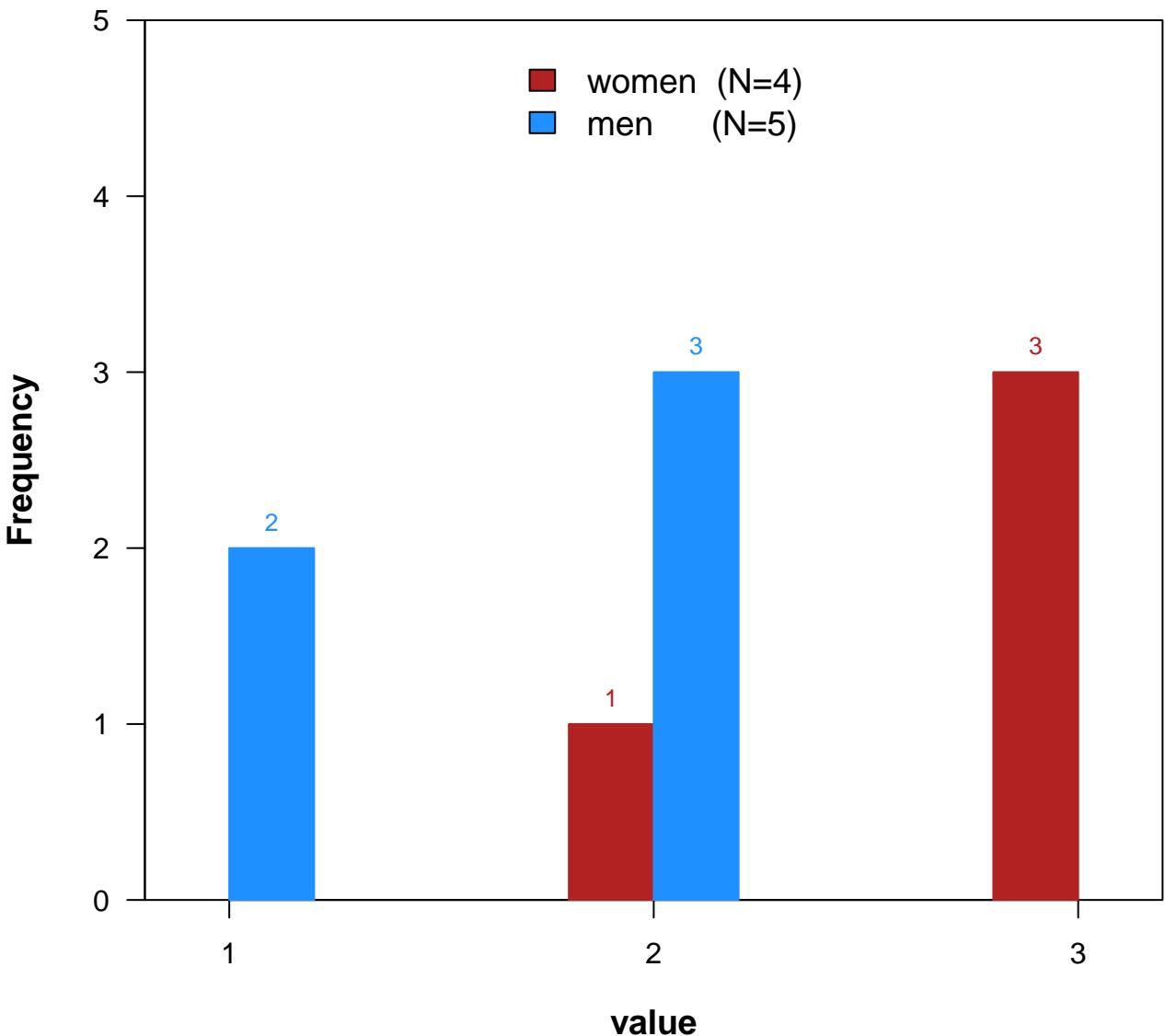
Distribution of value

(N=9)



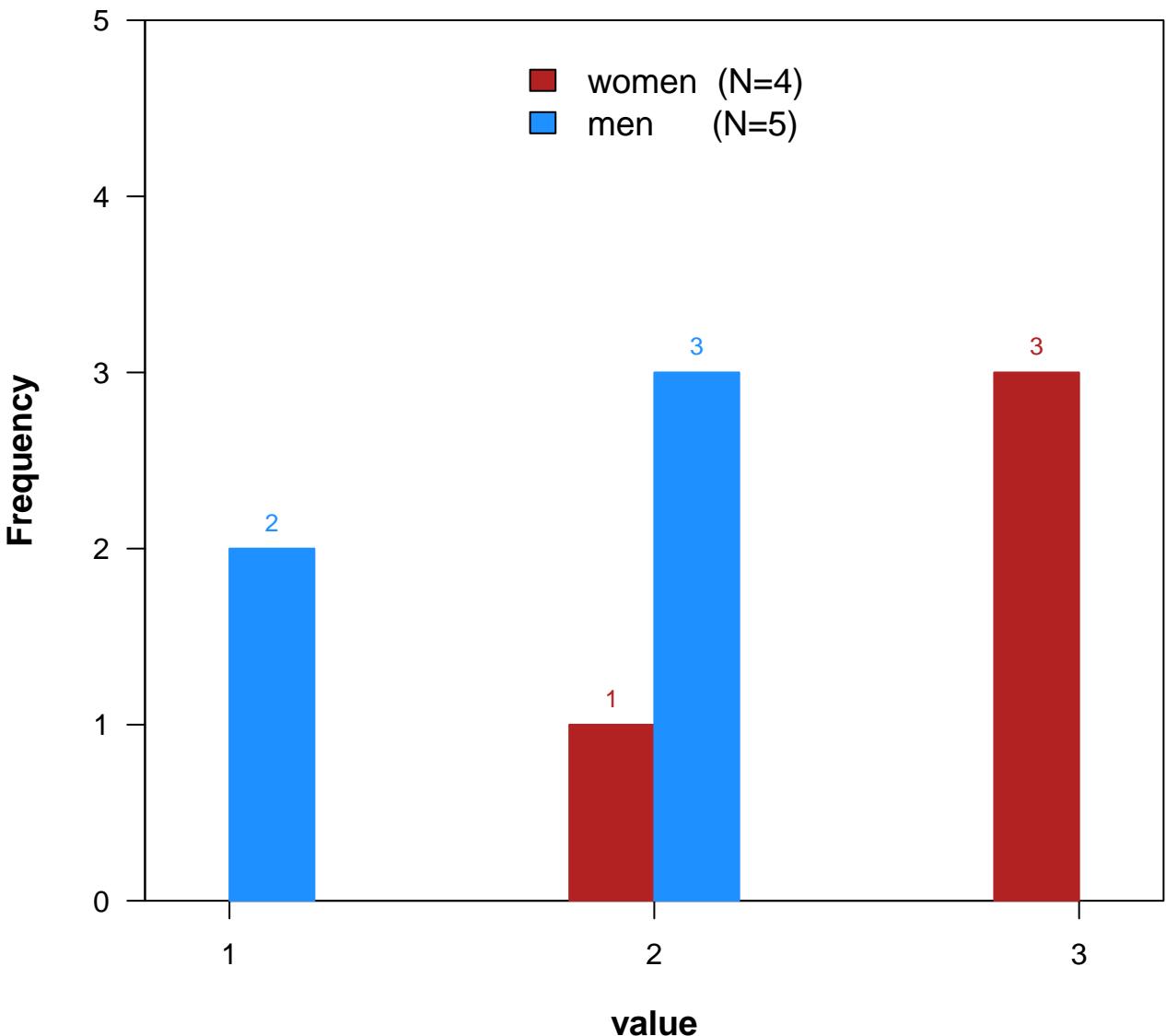
Distribution of value

($N=9$)



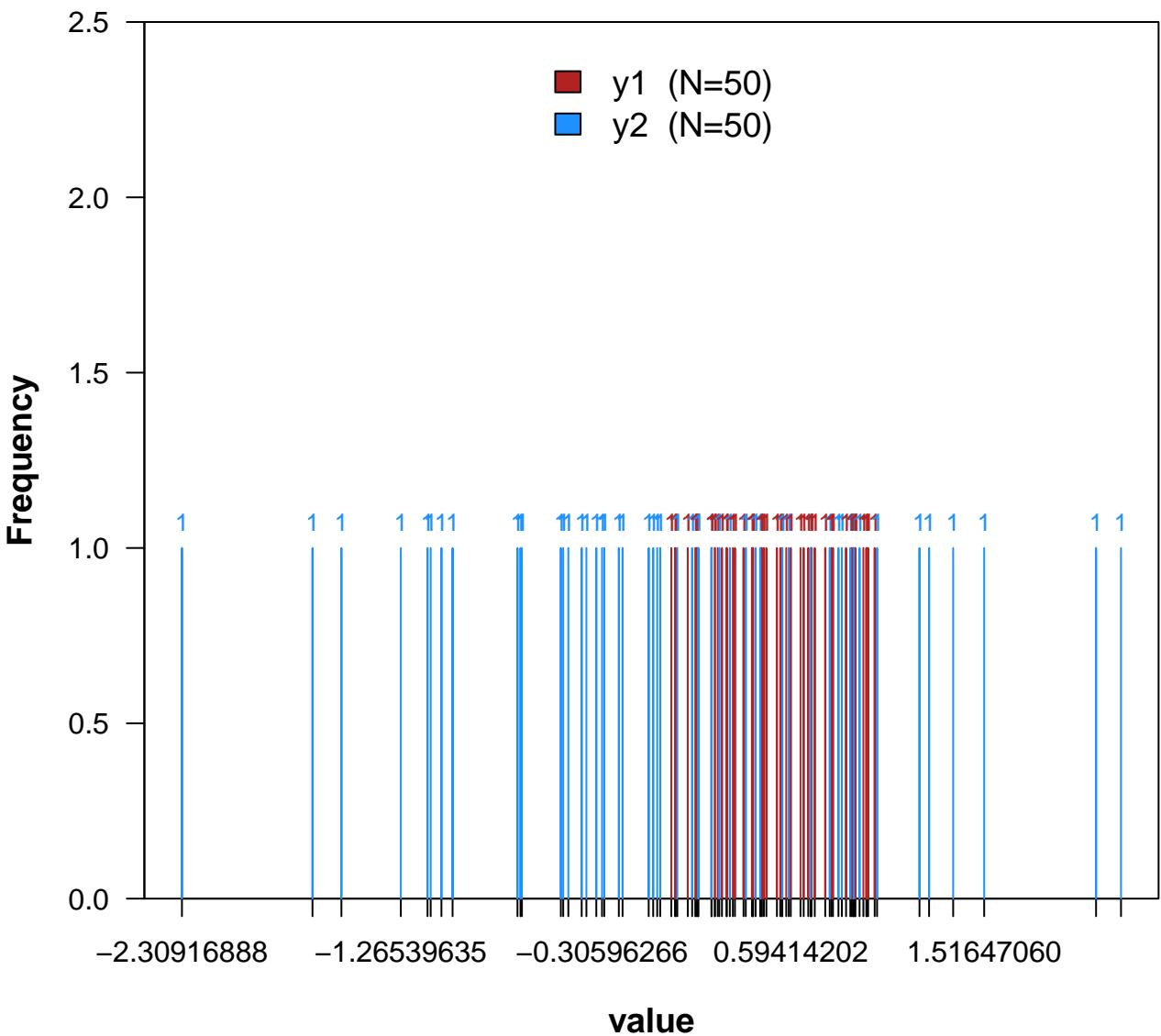
Distribution of value

($N=9$)



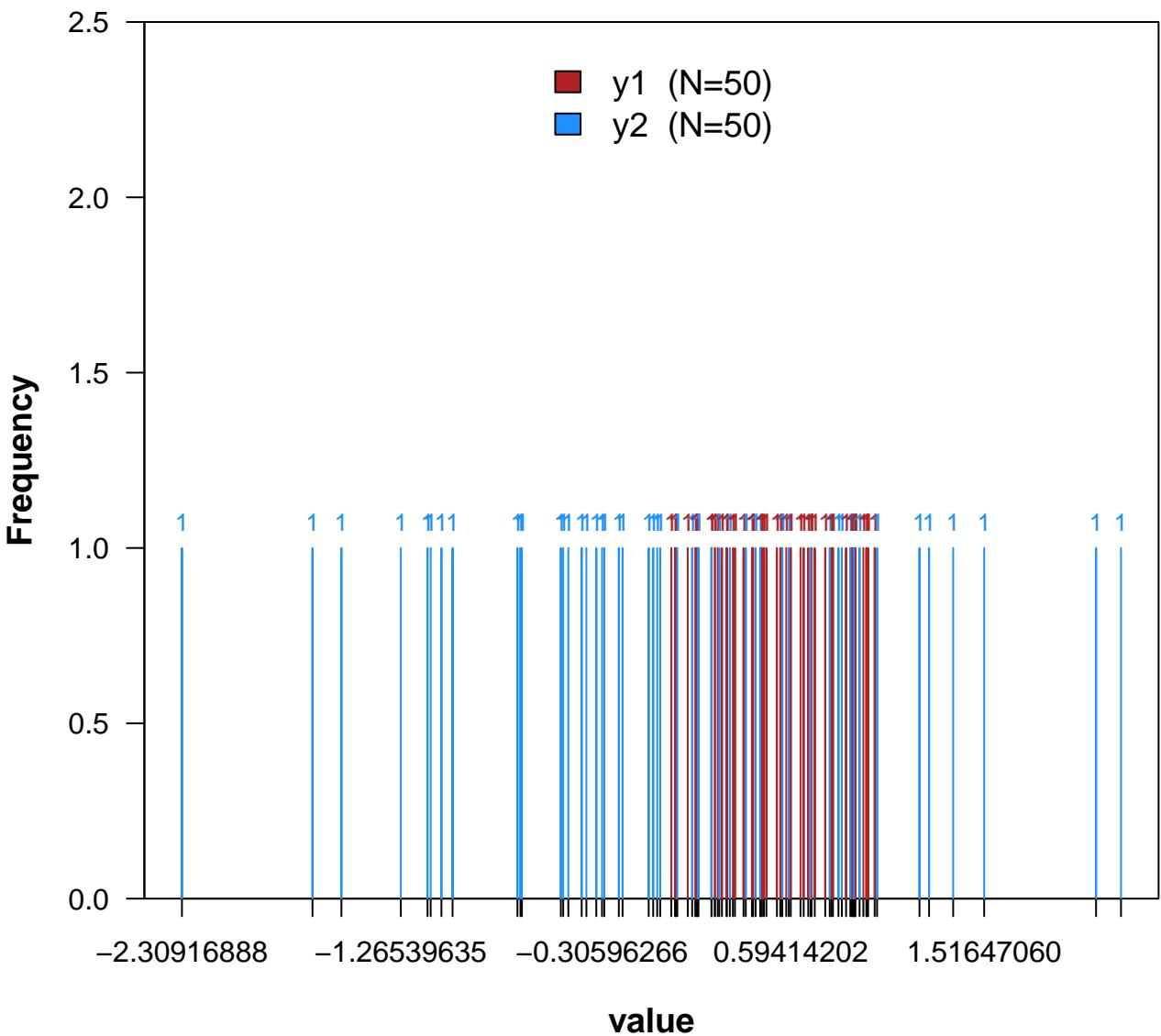
Distribution of value

($N=100$)



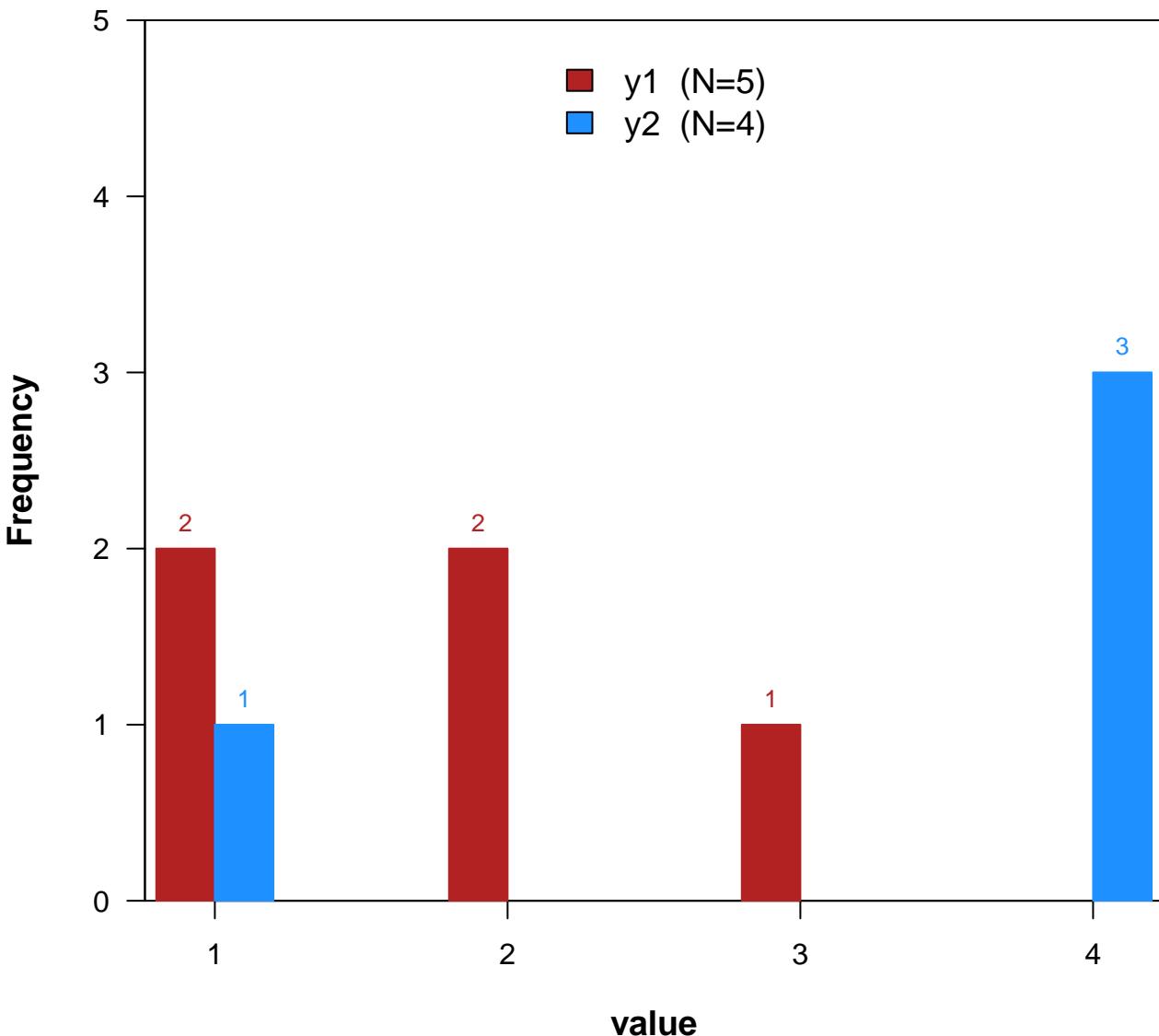
Distribution of value

($N=100$)



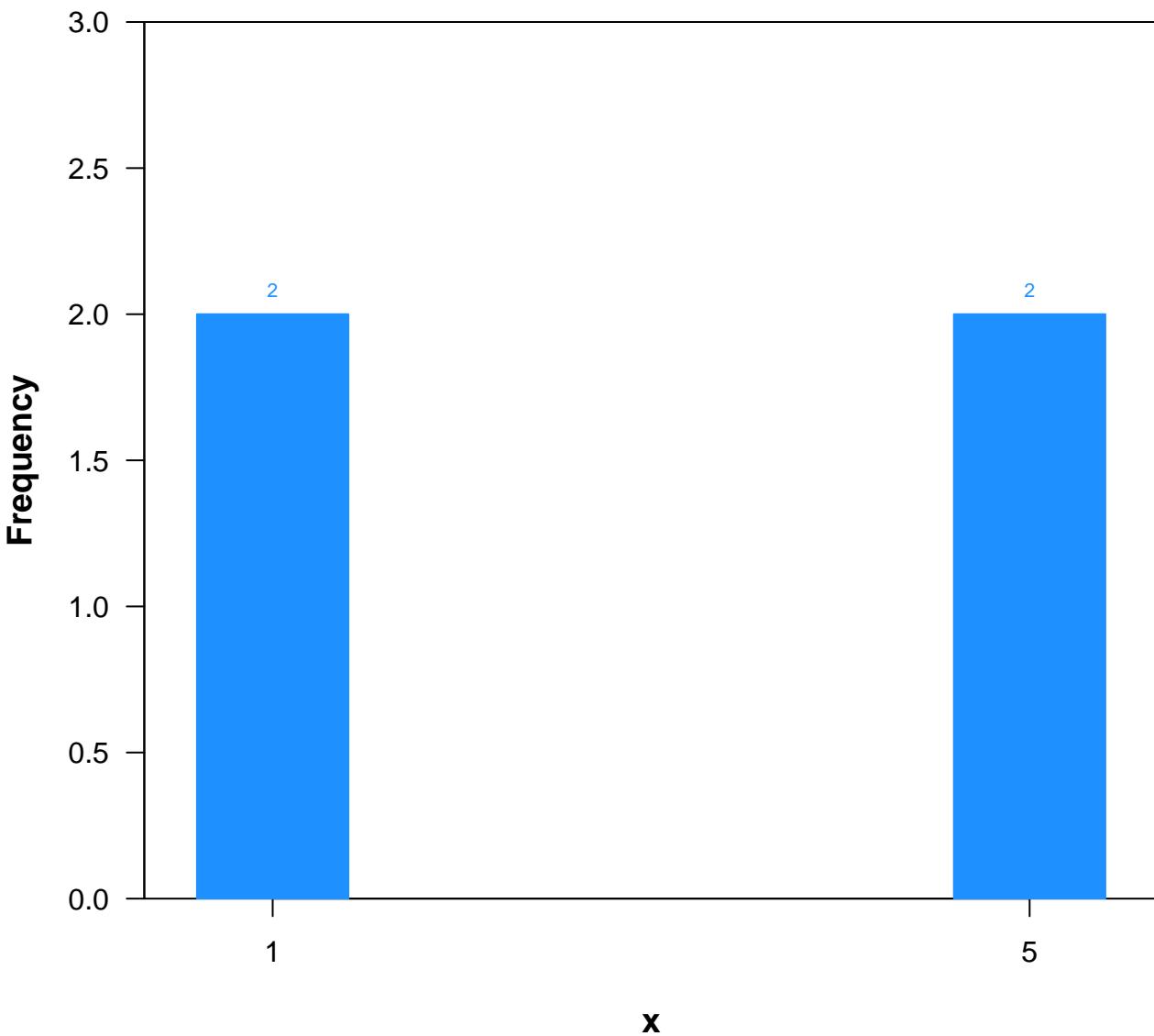
Distribution of value

($N=9$)



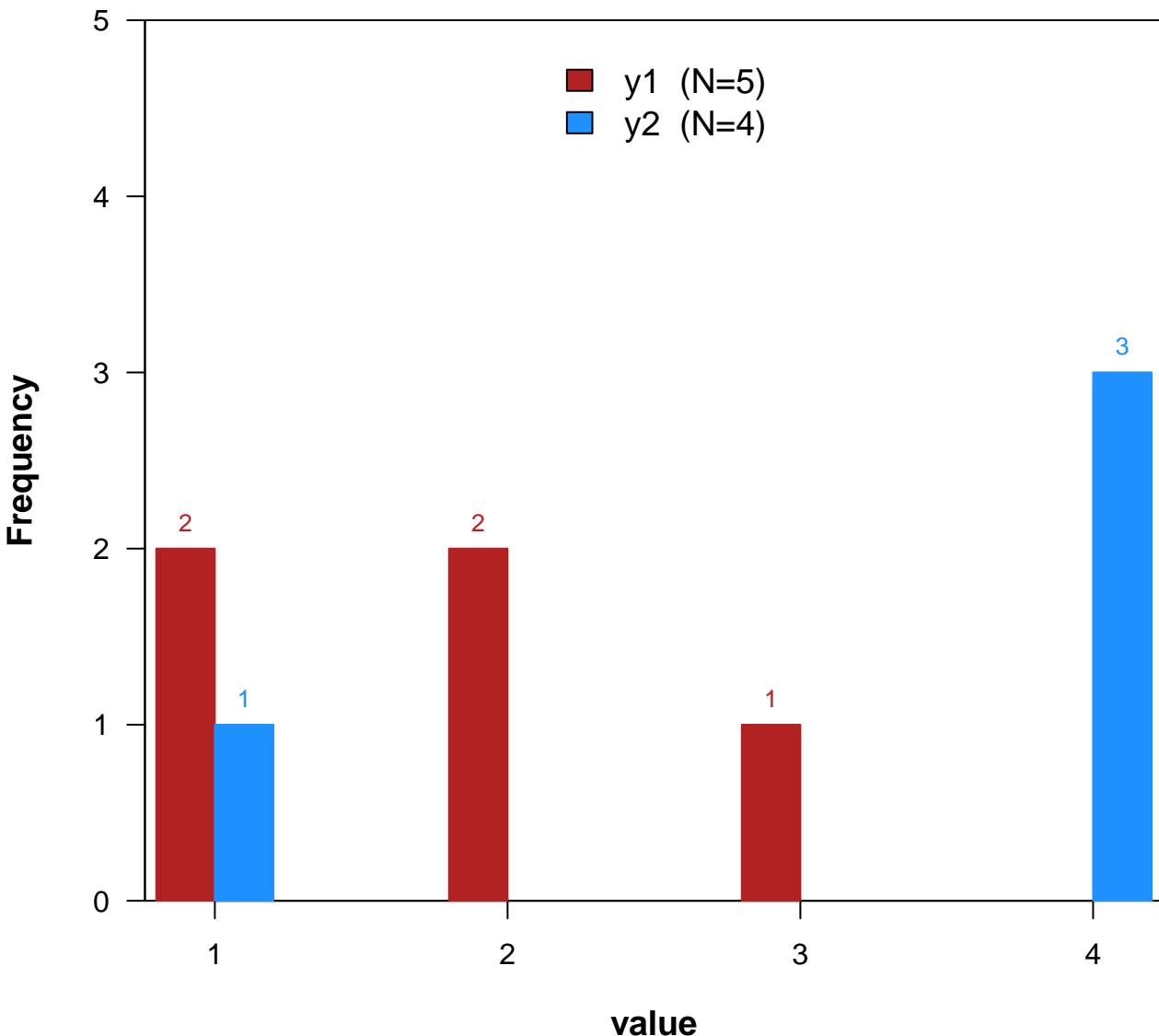
Distribution of x

($N=4$)



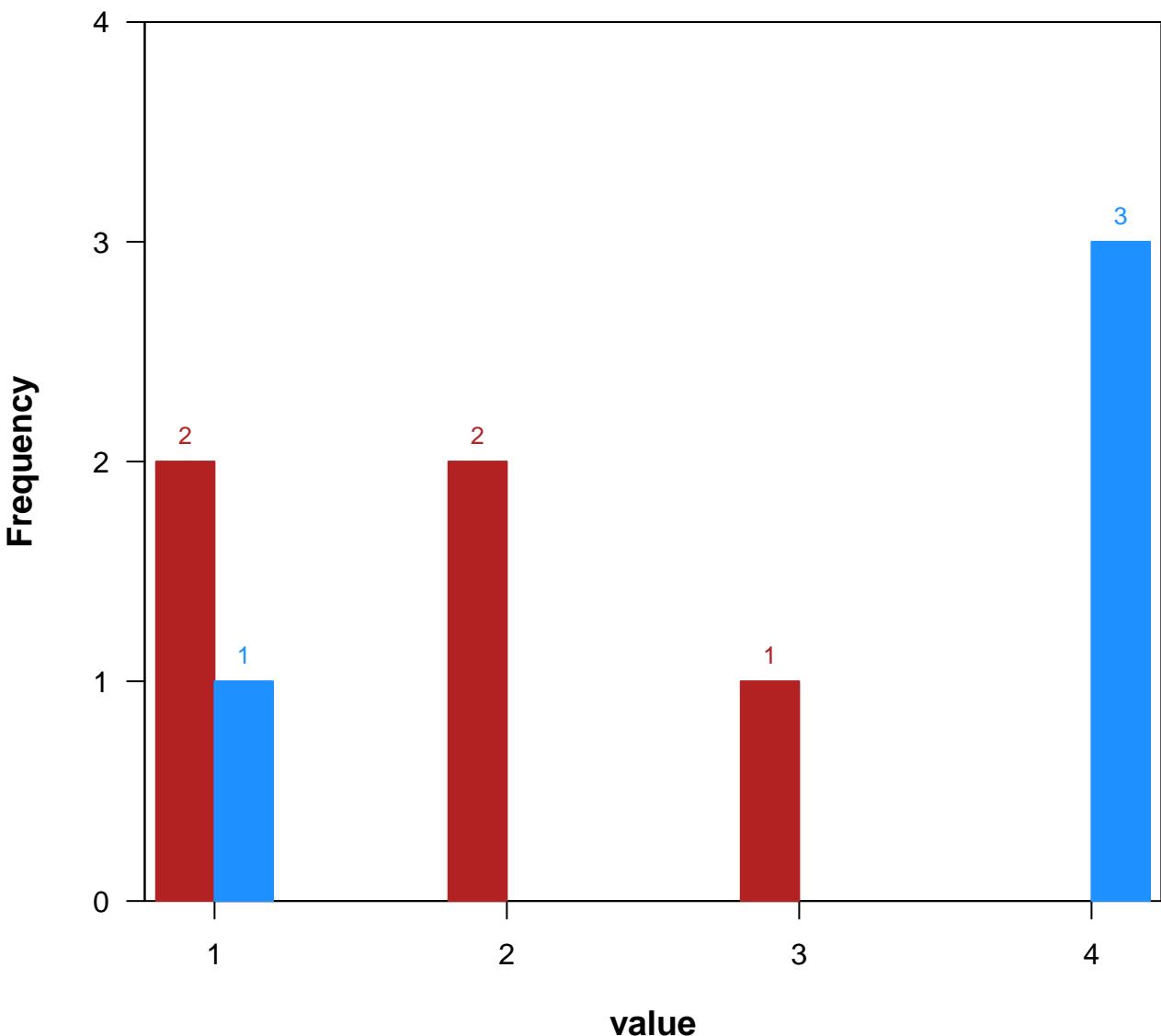
Distribution of value

($N=9$)



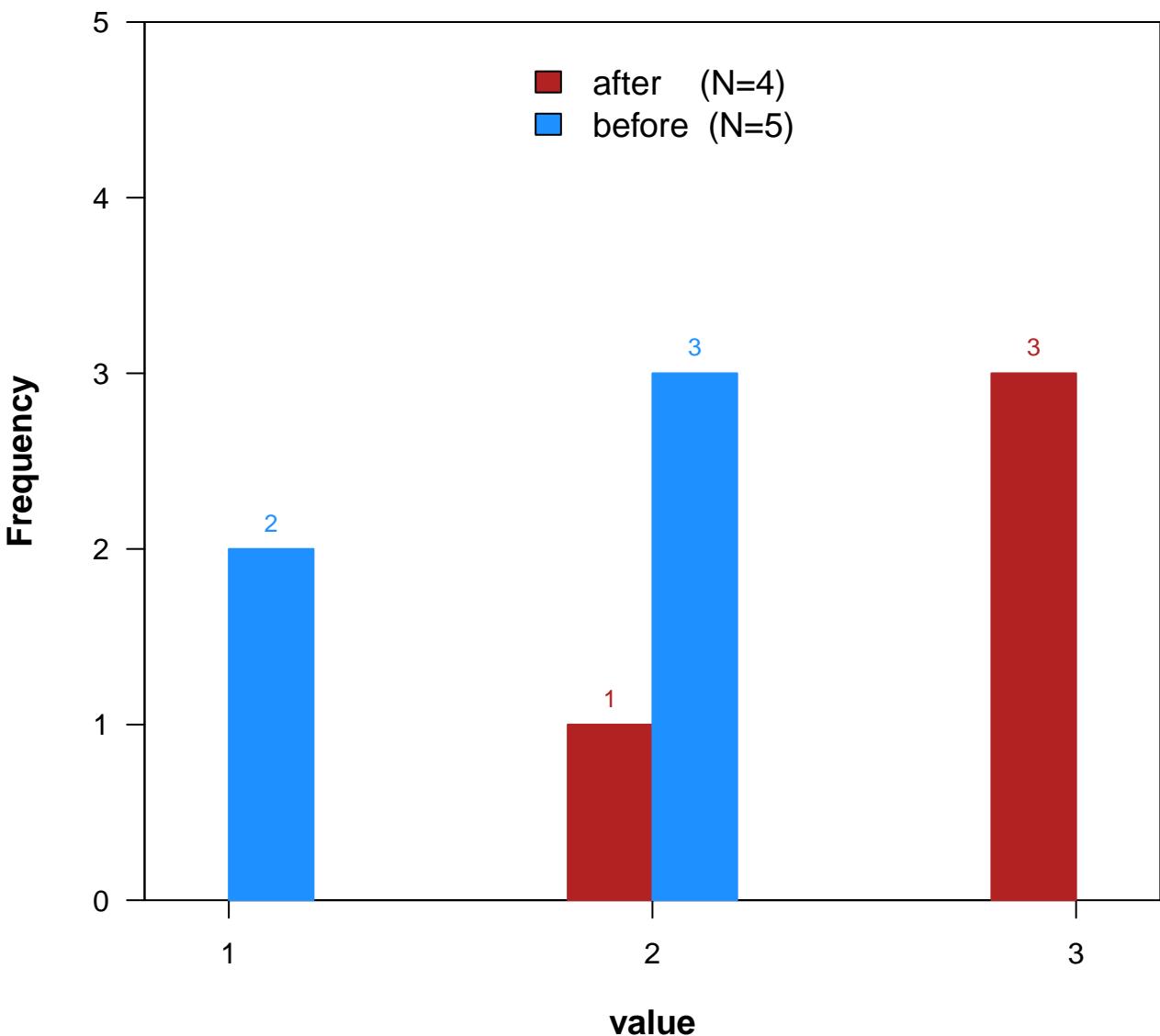
Distribution of value

(N=9)



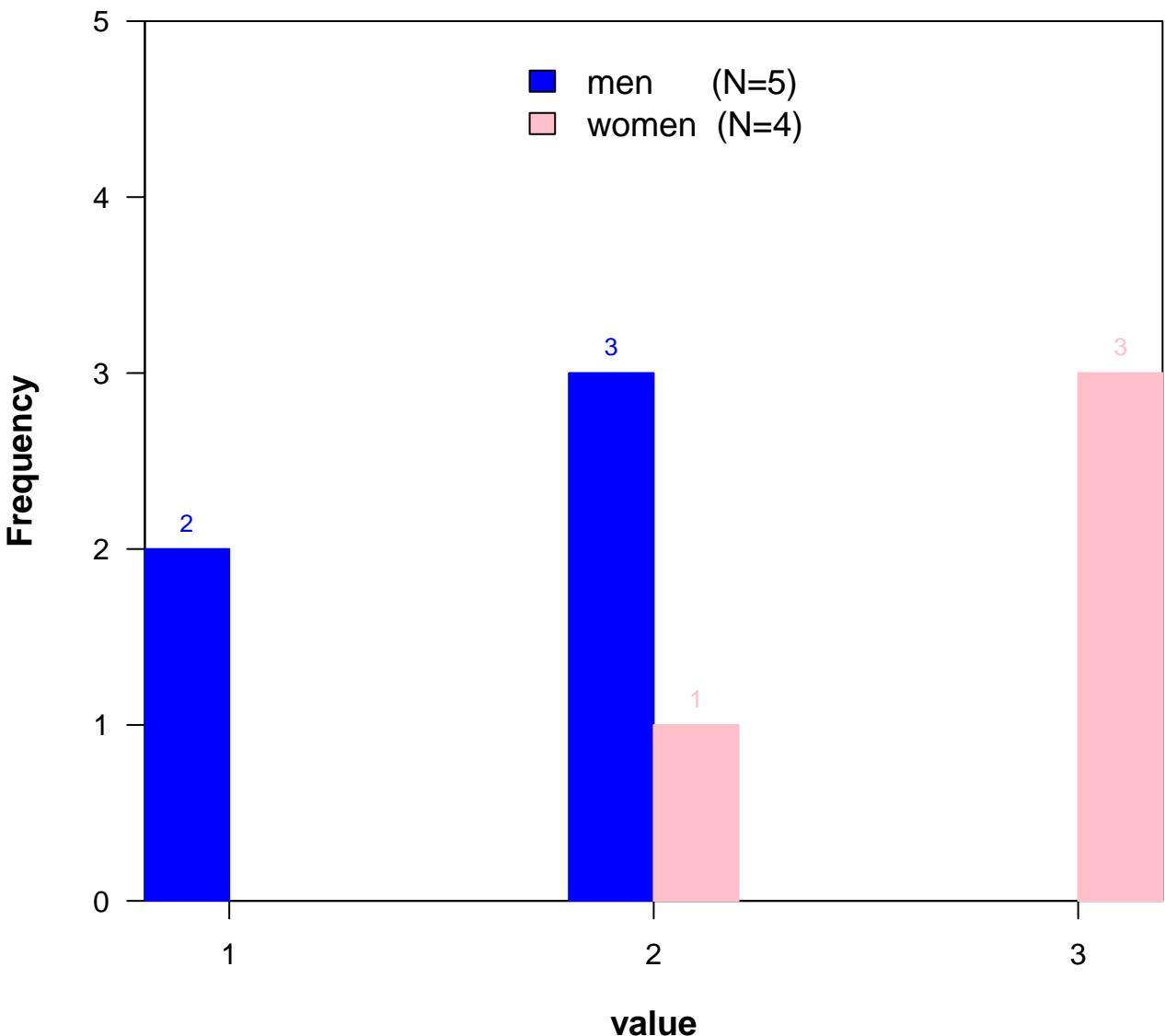
Distribution of value

($N=9$)



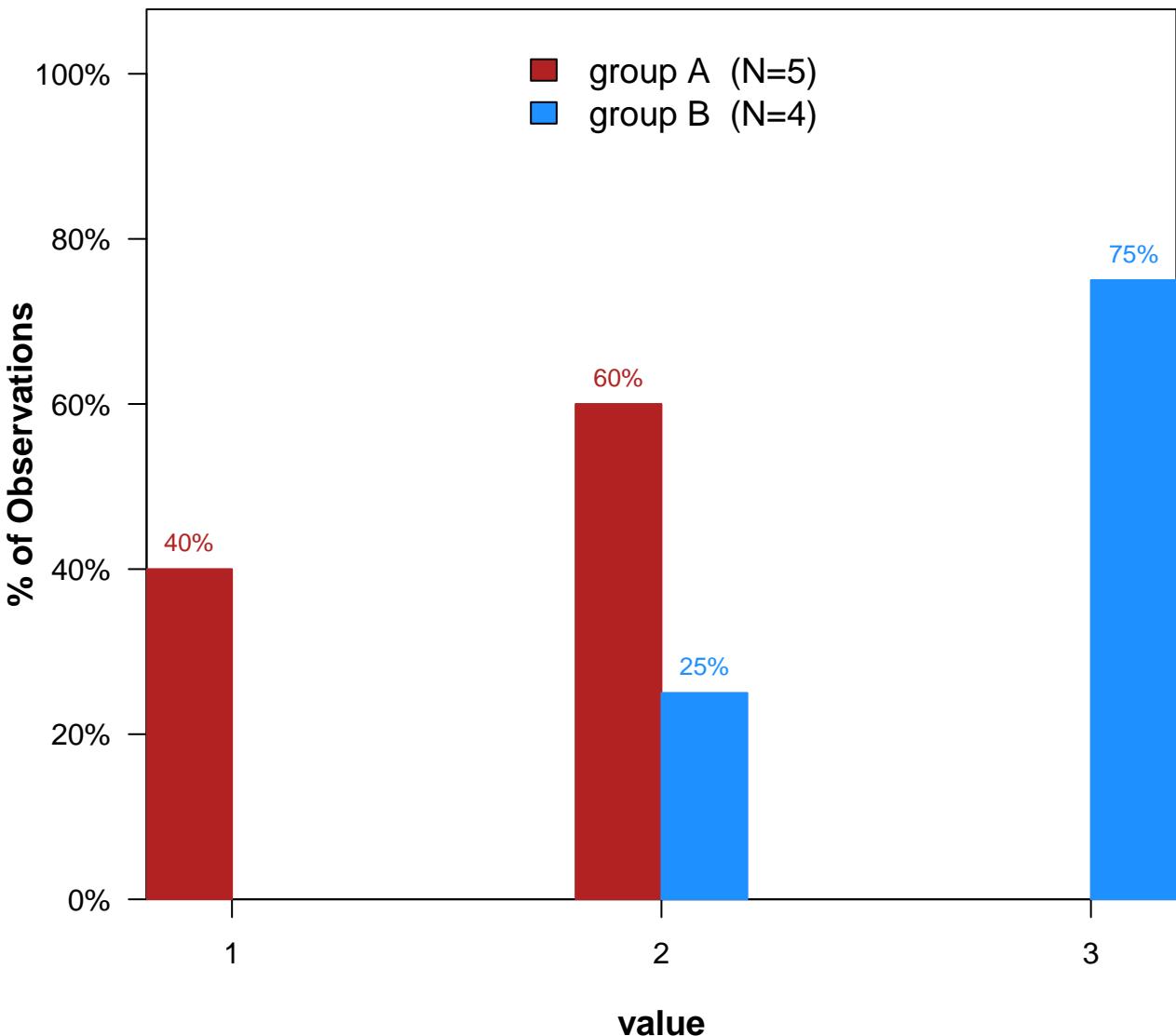
Distribution of value

(N=9)



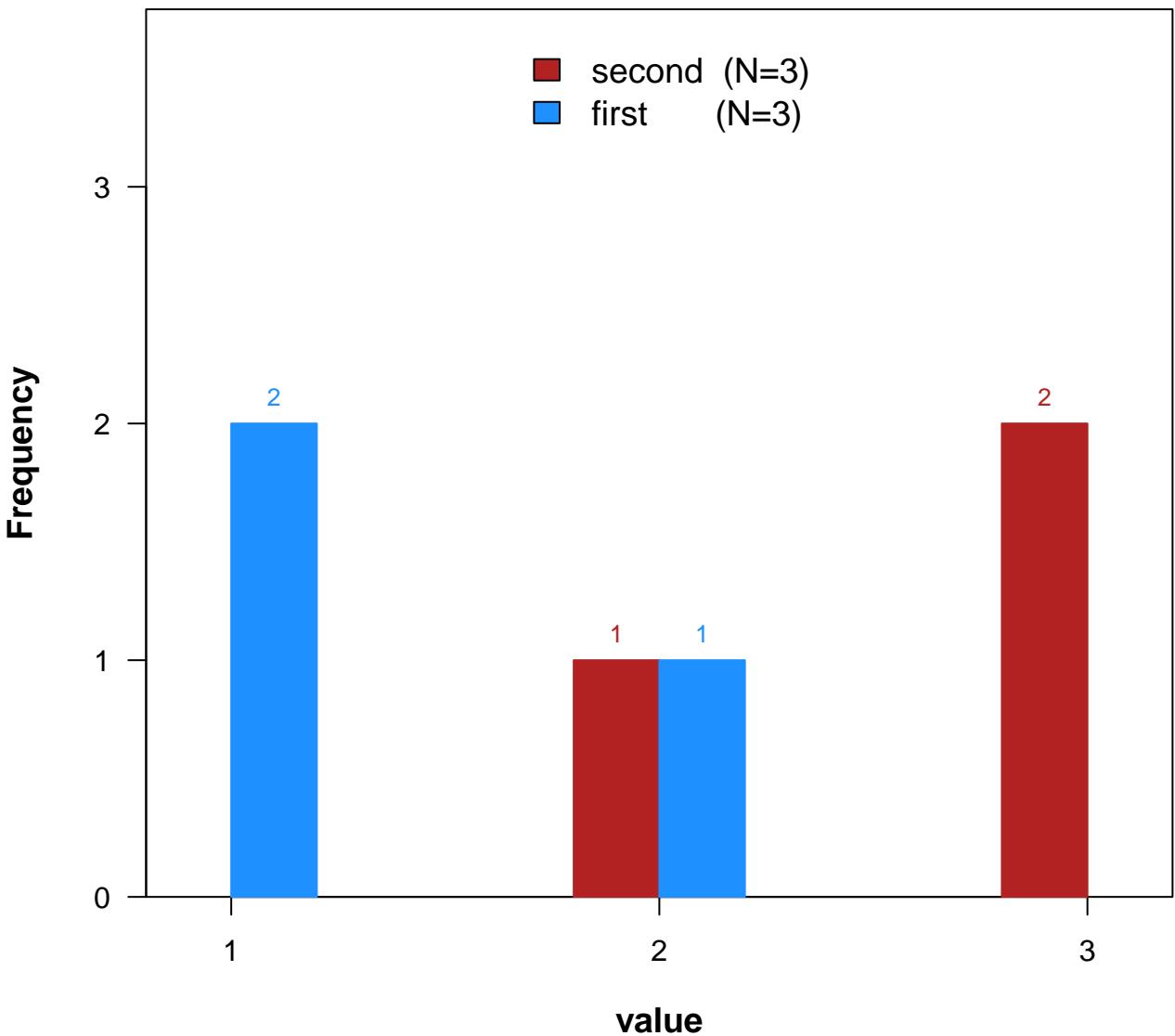
Distribution of value

(N=9)



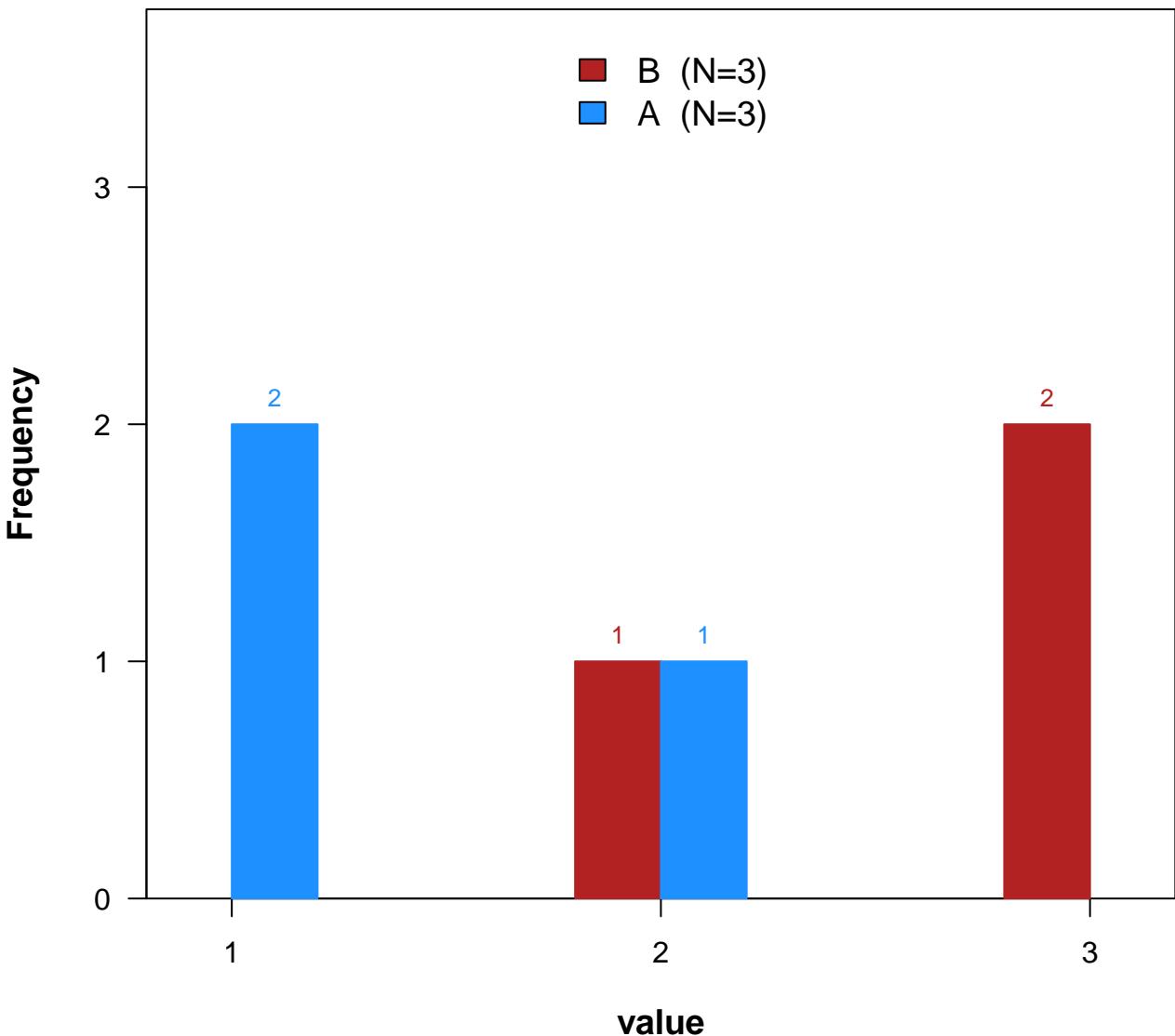
Distribution of value

($N=6$)



Distribution of value

($N=6$)



1:10

10

8

6

4

2

2

4

6

8

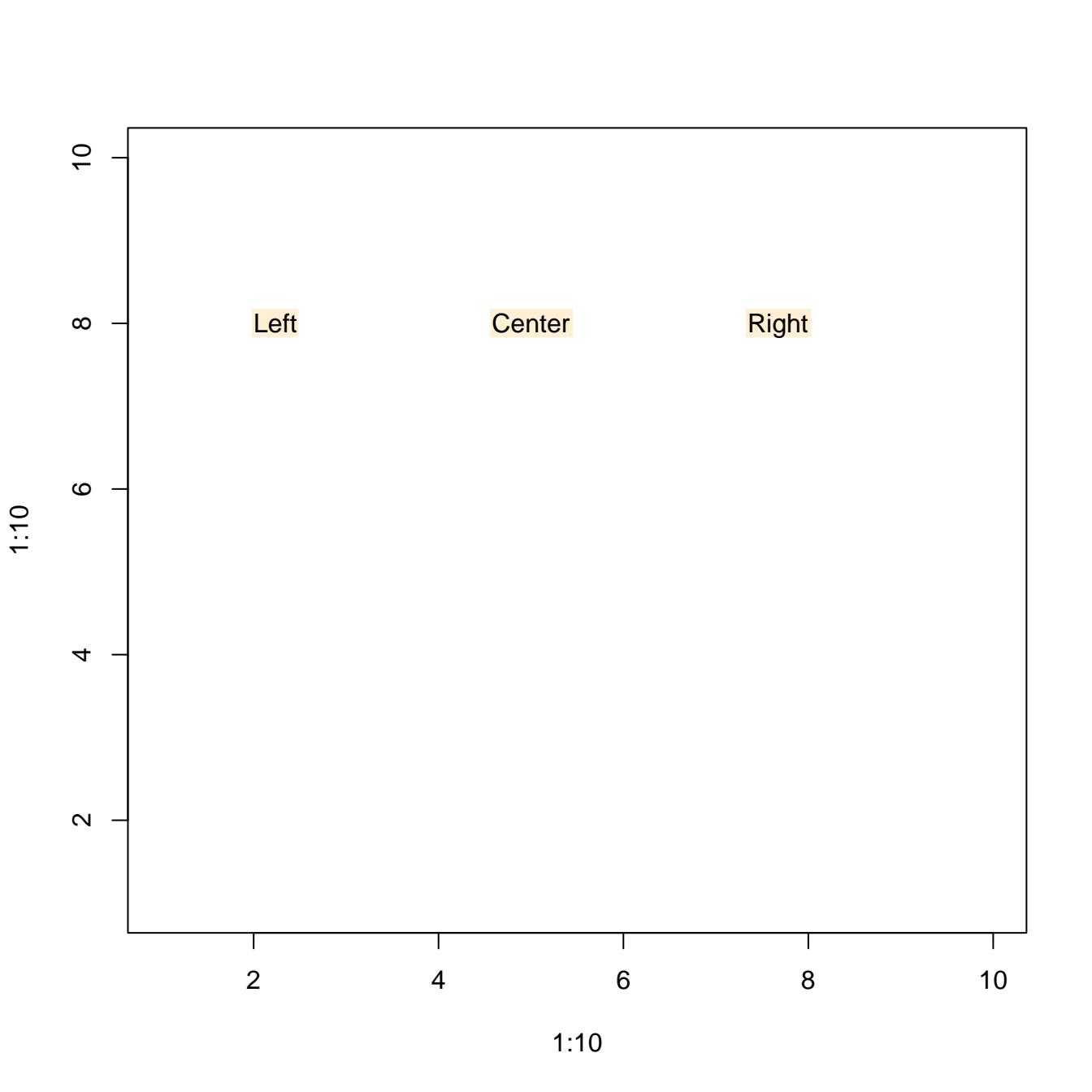
10

1:10

Test

Left

Right



Left

Center

Right

1:10

1:10

1:10

10

8

6

4

2

2

4

6

8

10

Left

Center

Right

1:10

1:10

10

8

6

4

2

2

4

6

8

10

1:10

A

Test

B

1:10

10

8

6

4

2

2

4

6

8

10

Large

Small

1:10

1:10

10

8

6

4

2

2

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6

8

10

1:10

Test

Test

1:10

10

8

6

4

2

2

4

6

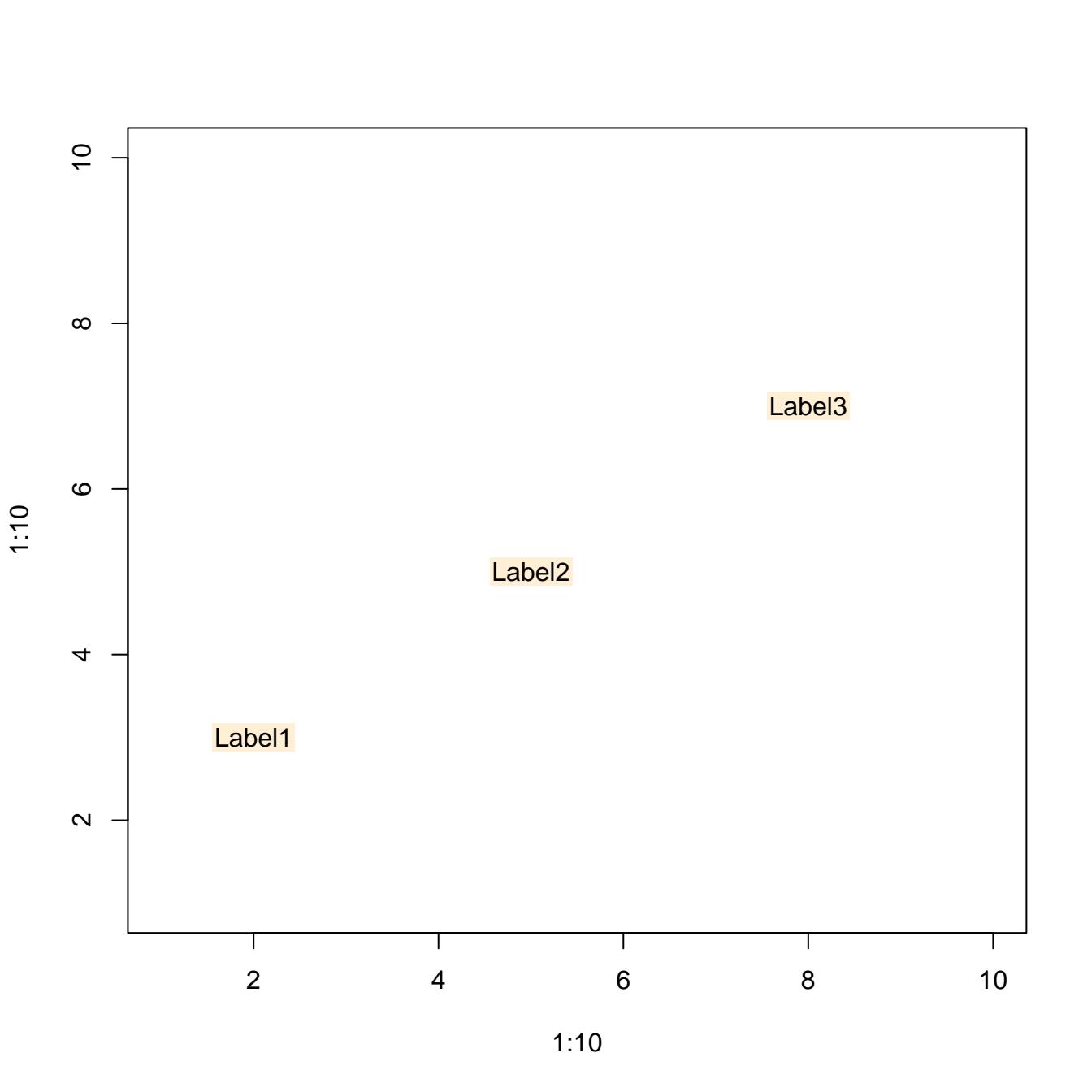
8

10

Bold text

Red text

1:10



1:10

10

8

6

4

2

2

4

6

8

10

1:10

A

B

C

1:10

10

8

6

4

2

2

4

6

8

10

1:10

Single