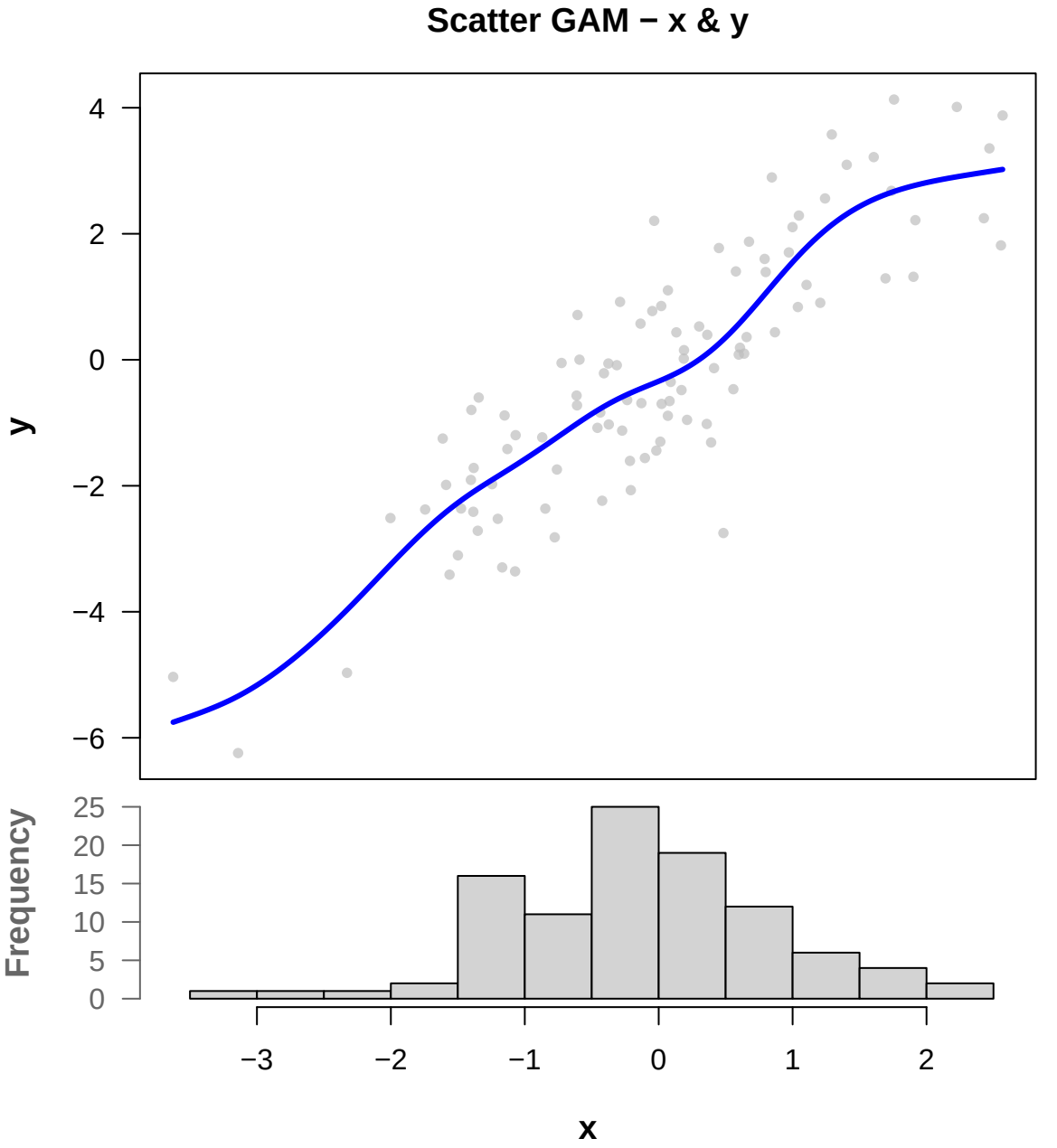
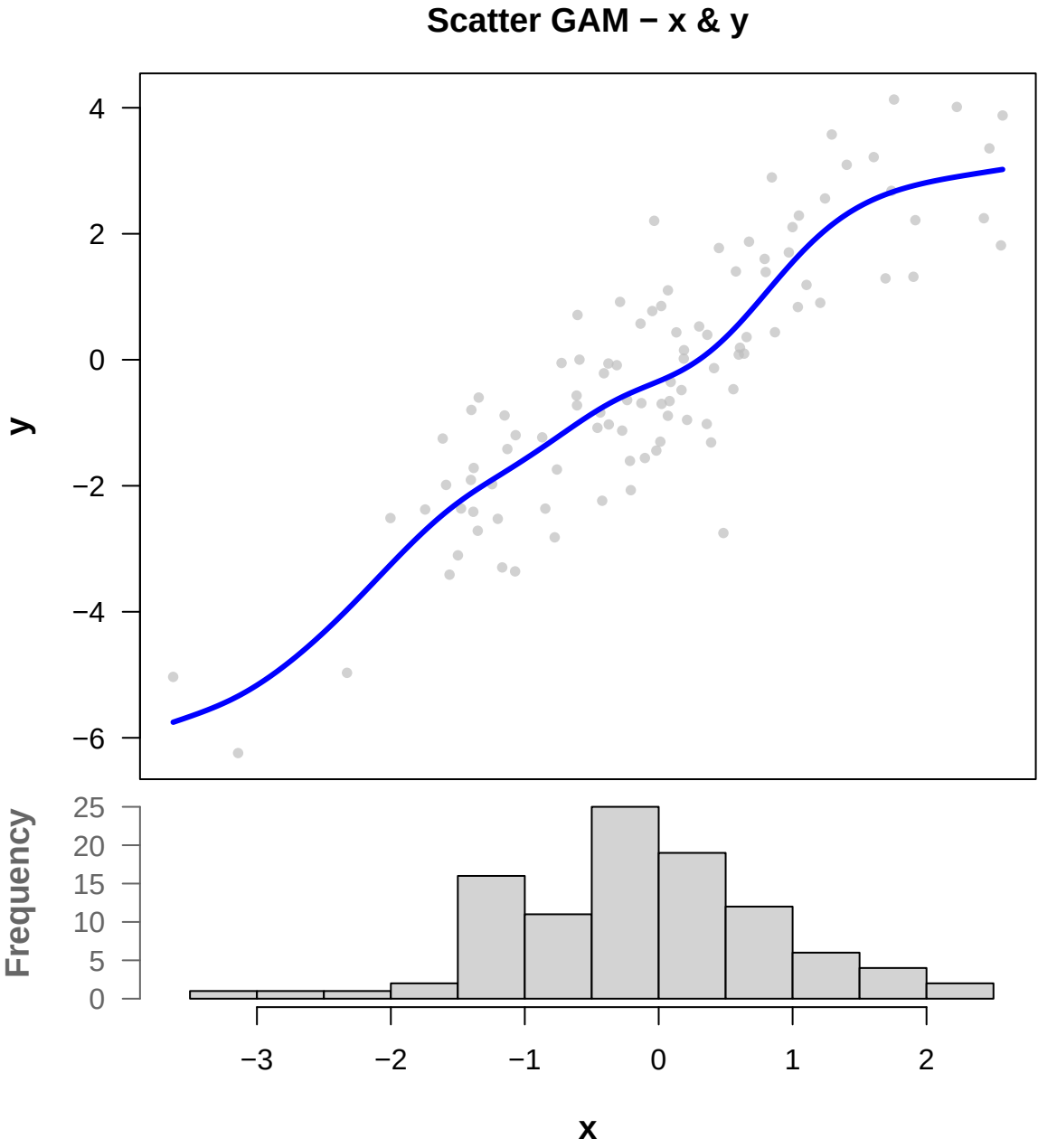
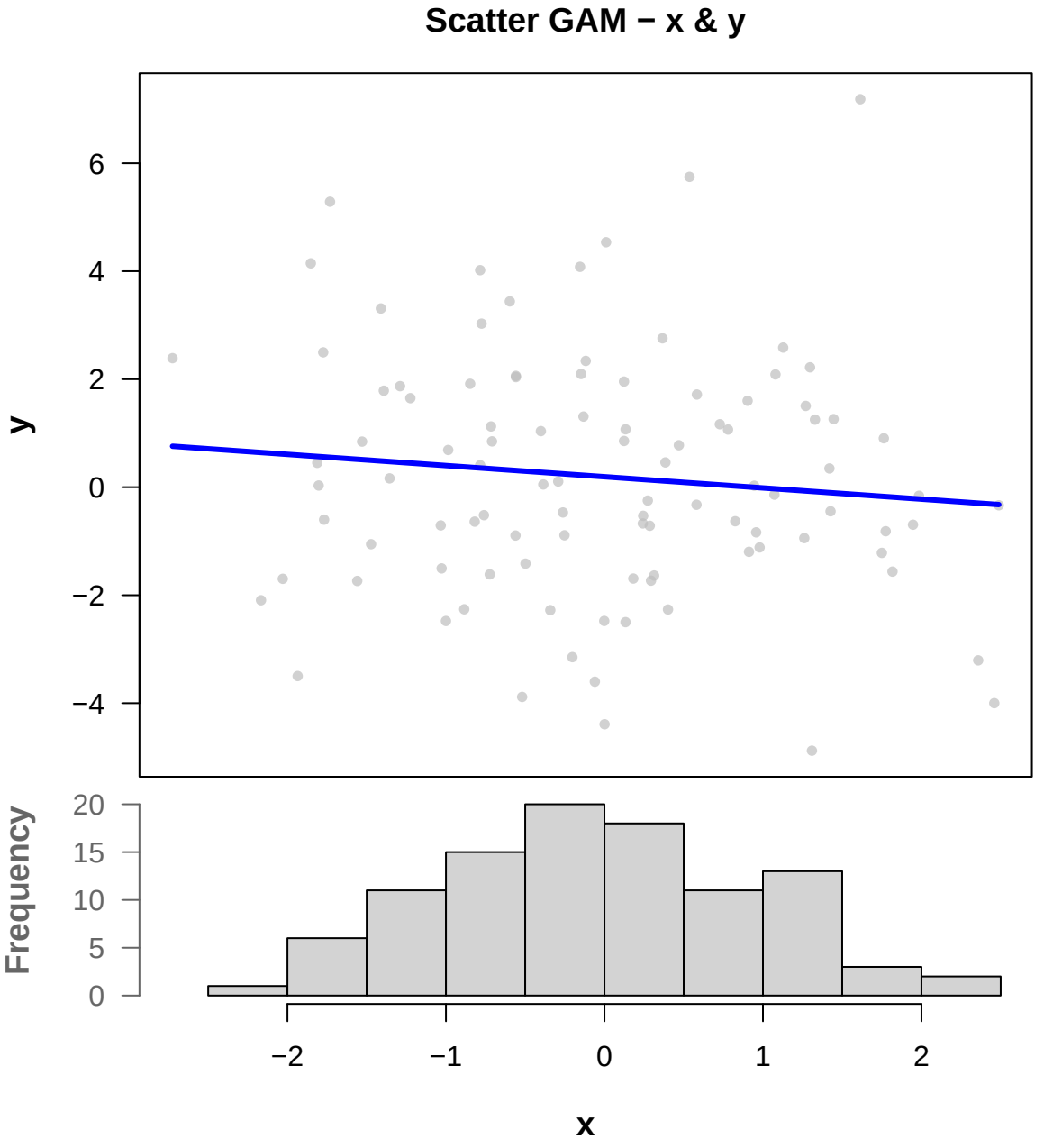
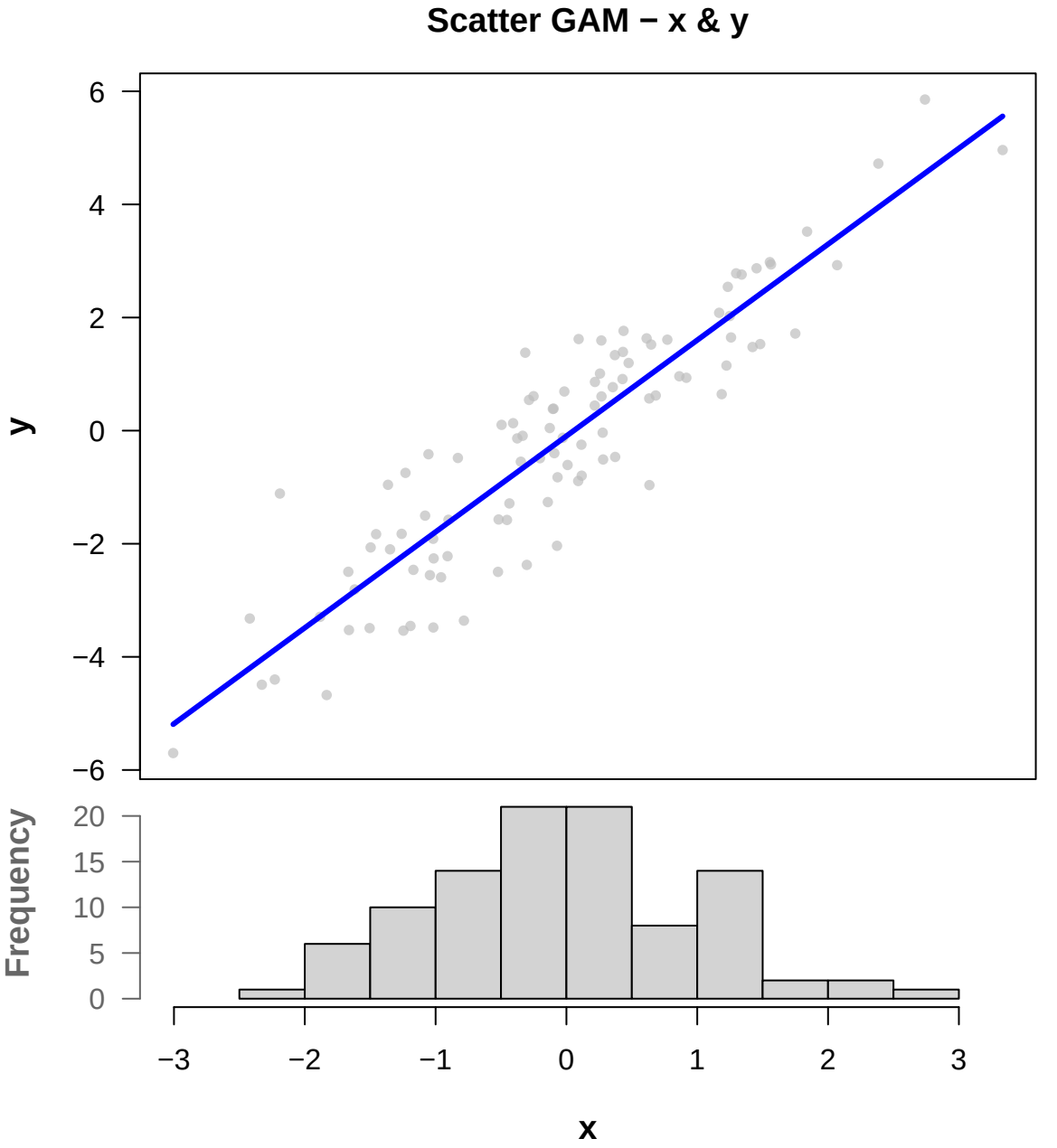
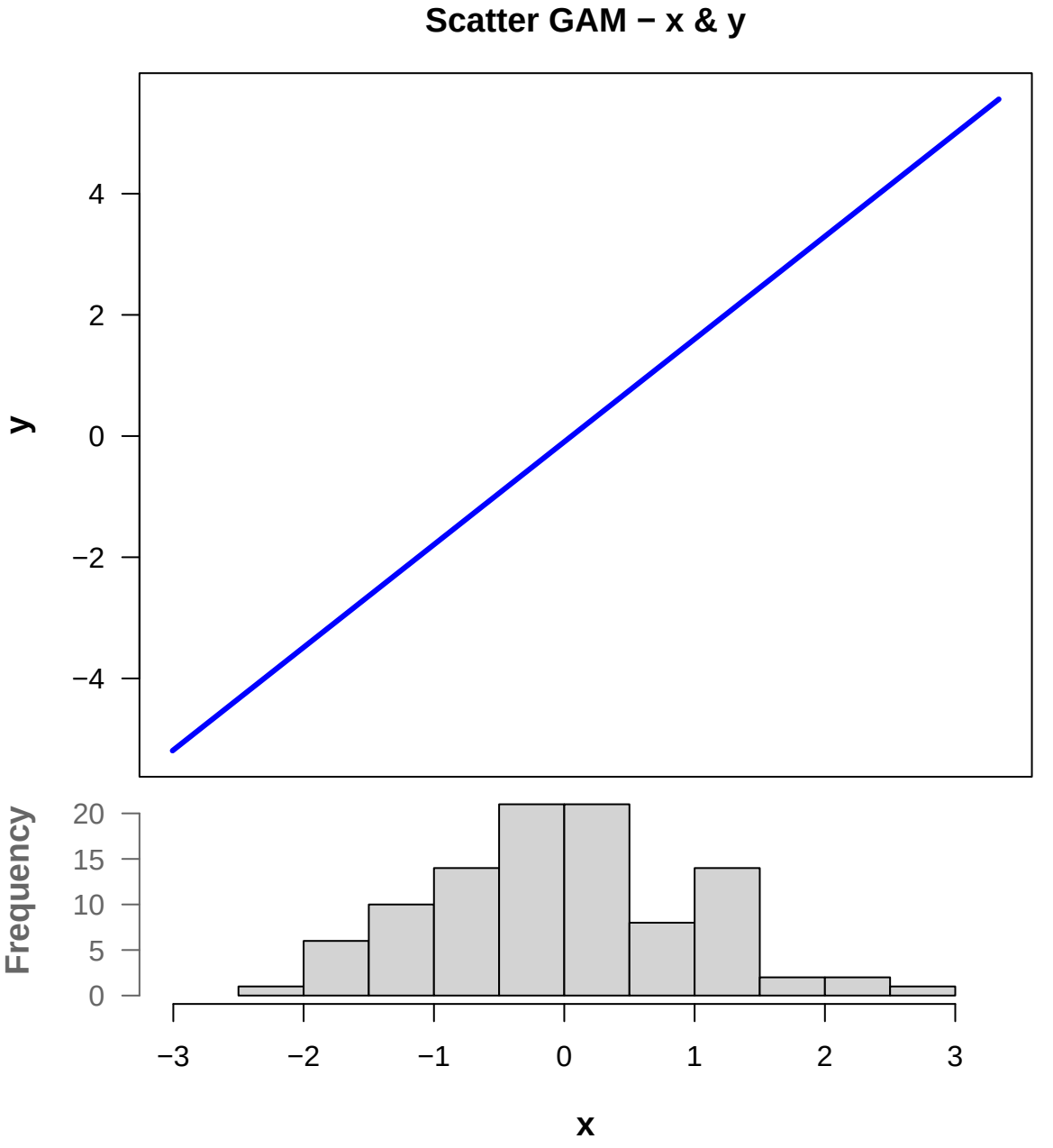
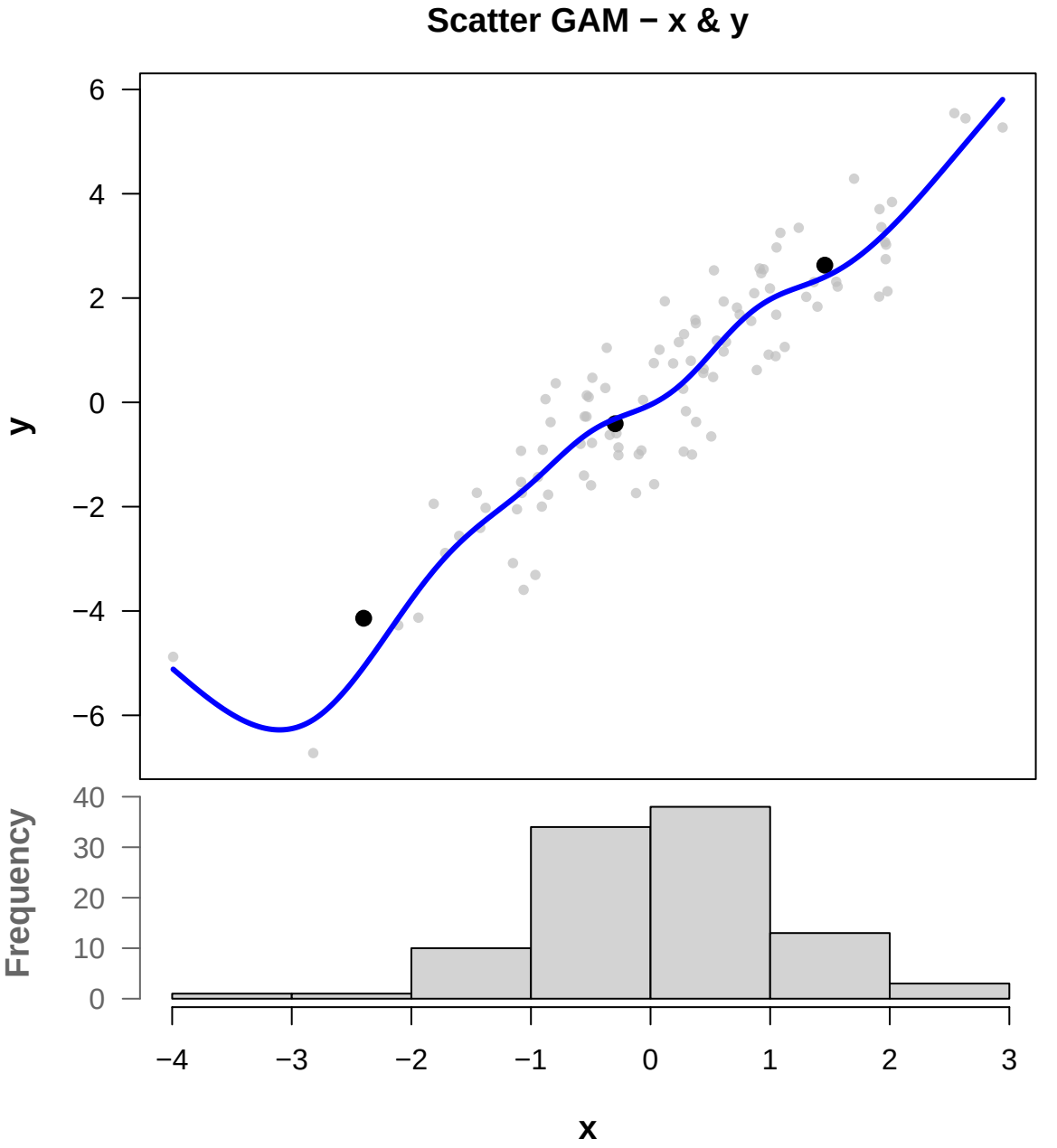

Scatter GAM − x & y
y
4
2
0
−2
−4
−6
Frequency
25
20
15
10
5
0
−3
−2
−1
0
1
2
x

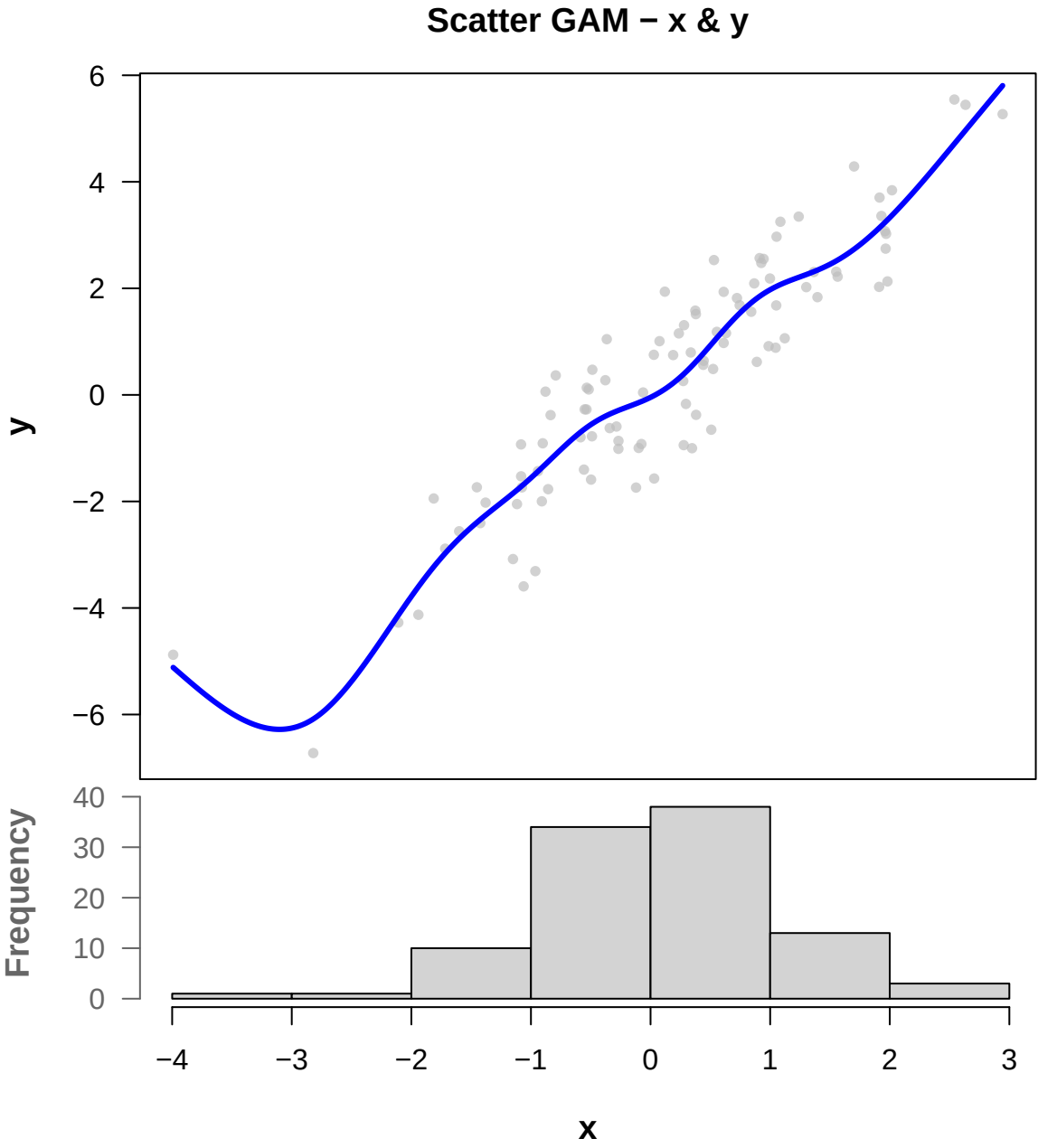

Scatter GAM − x & y
y
4
2
0
−2
−4
−6
Frequency
25
20
15
10
5
0
−3
−2
−1
0
1
2
x

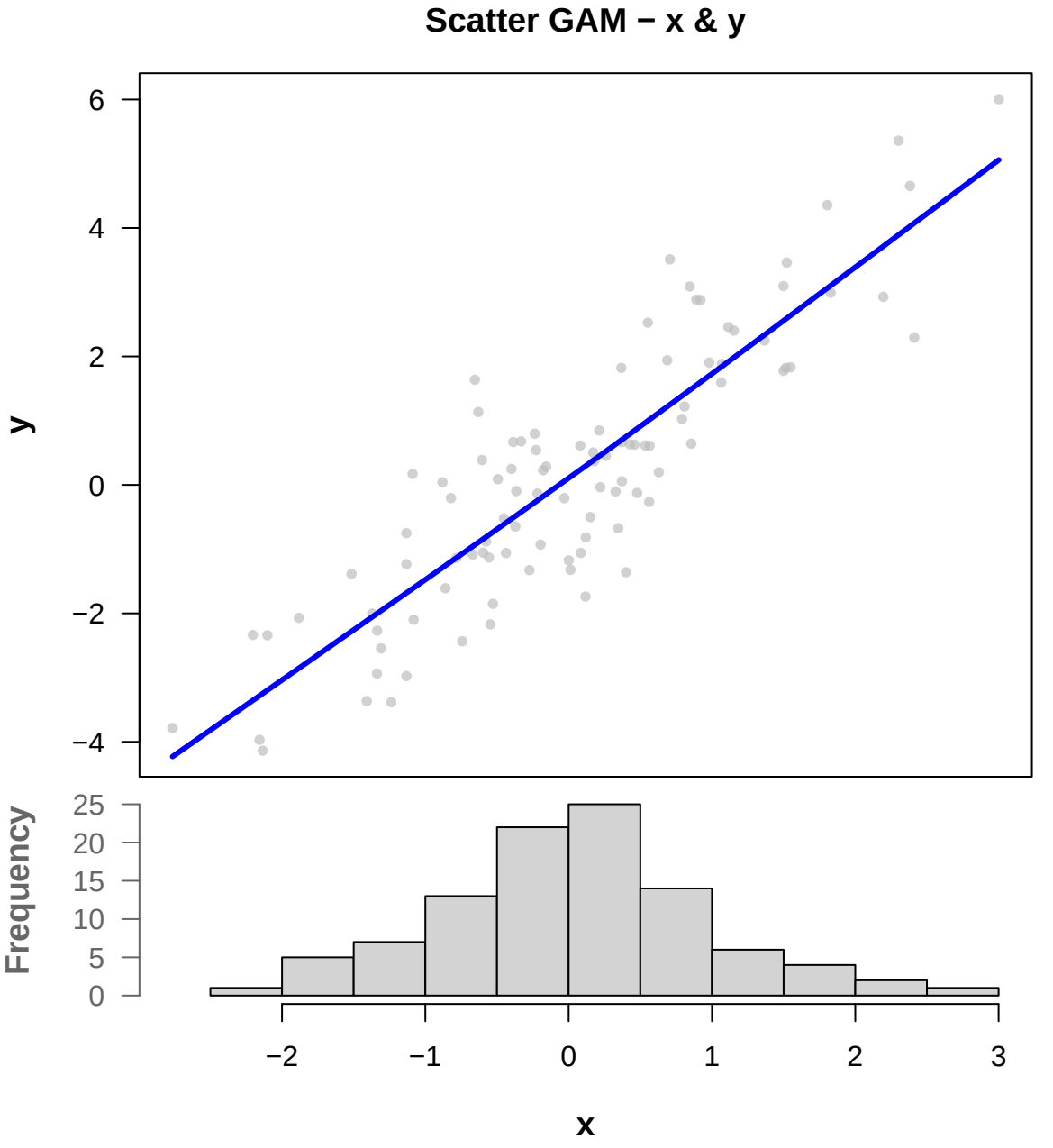

Scatter GAM − x & y
y
6
4
2
0
−2
−4
Frequency
20
15
10
5
0
−2
−1
0
1
2
x

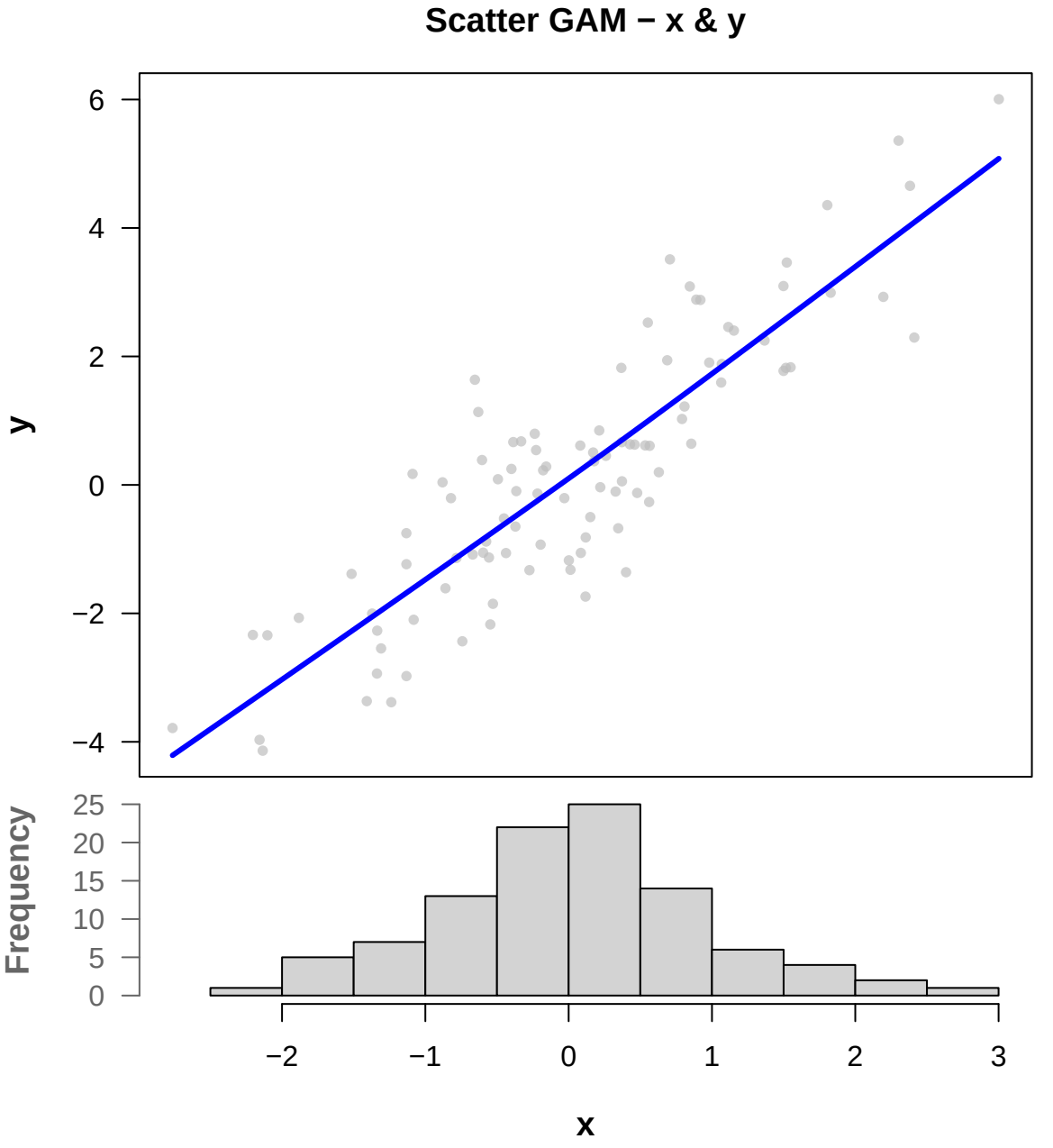

Scatter GAM − x & y
y
6
4
2
0
−2
−4
−6
Frequency
20
15
10
5
0
−3
−2
−1
0
1
2
3
x

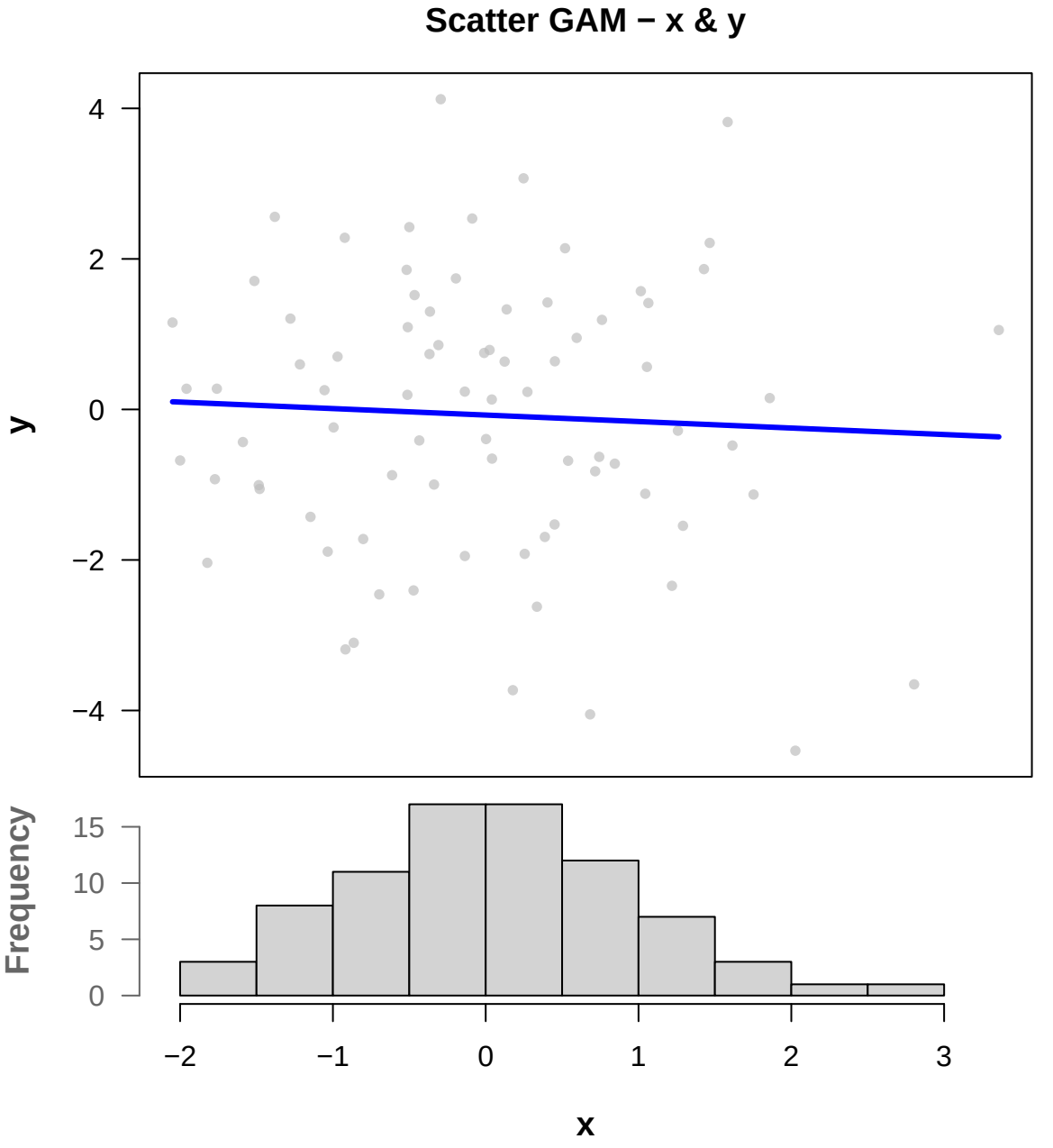

Scatter GAM − x & y
y
4
2
0
−2
−4
Frequency
20
15
10
5
0
−3
−2
−1
0
1
2
3
x

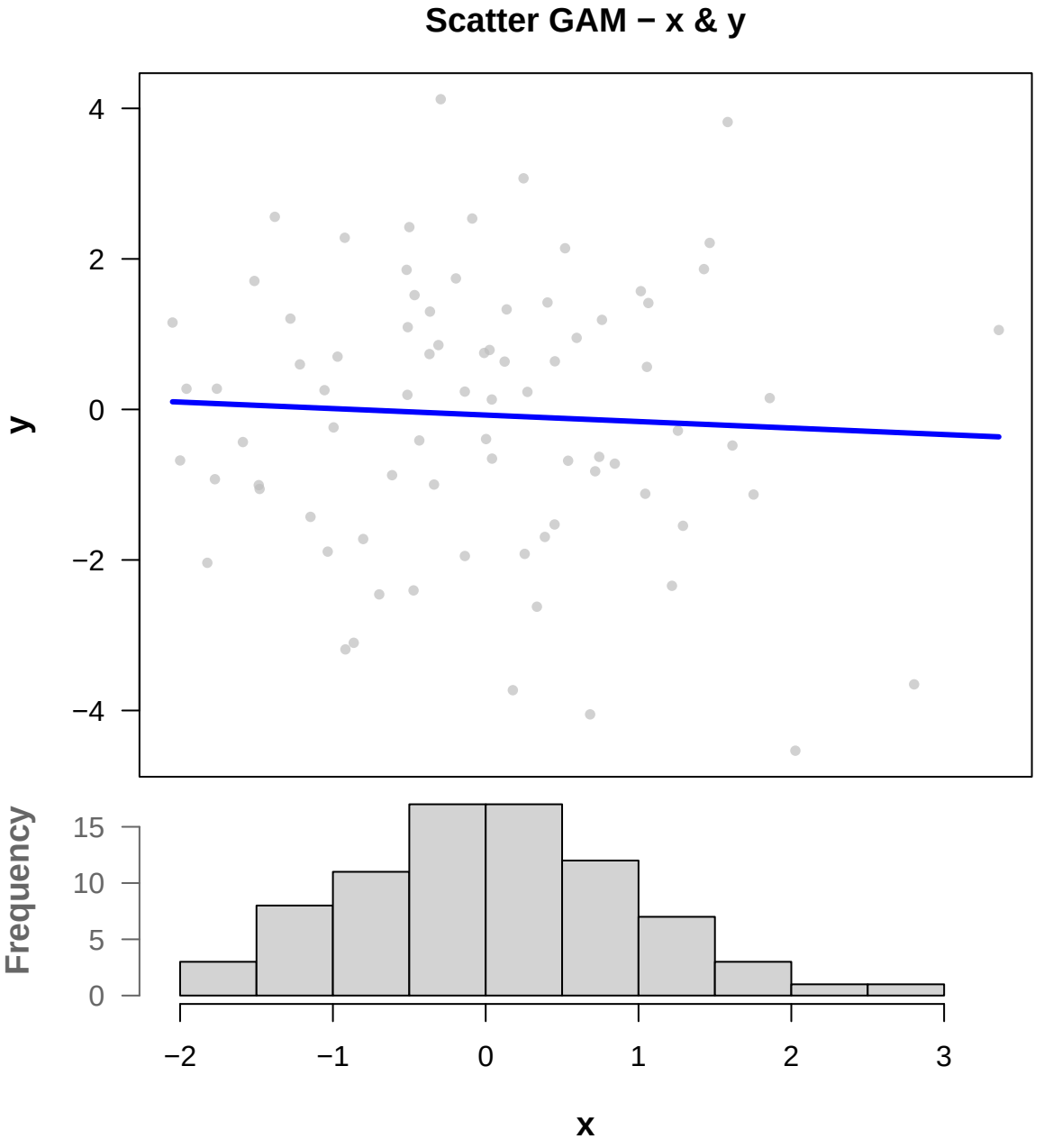

Scatter GAM − x & y
y
6
4
2
0
−2
−4
−6
Frequency
40
30
20
10
0
−4
−3
−2
−1
0
1
2
3
x

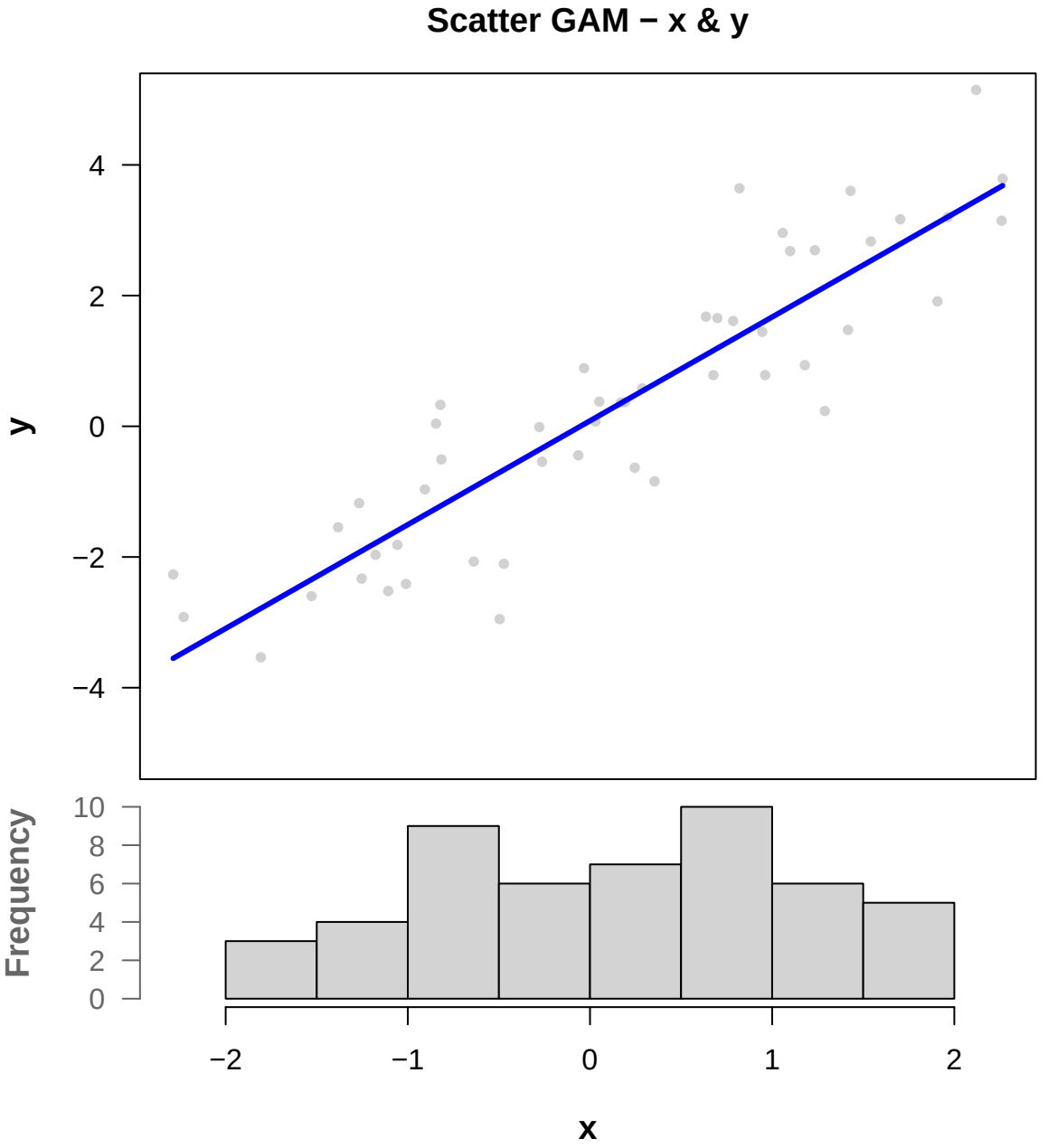

Scatter GAM − x & y
y
6
4
2
0
−2
−4
−6
Frequency
40
30
20
10
0
−4
−3
−2
−1
0
1
2
3
x

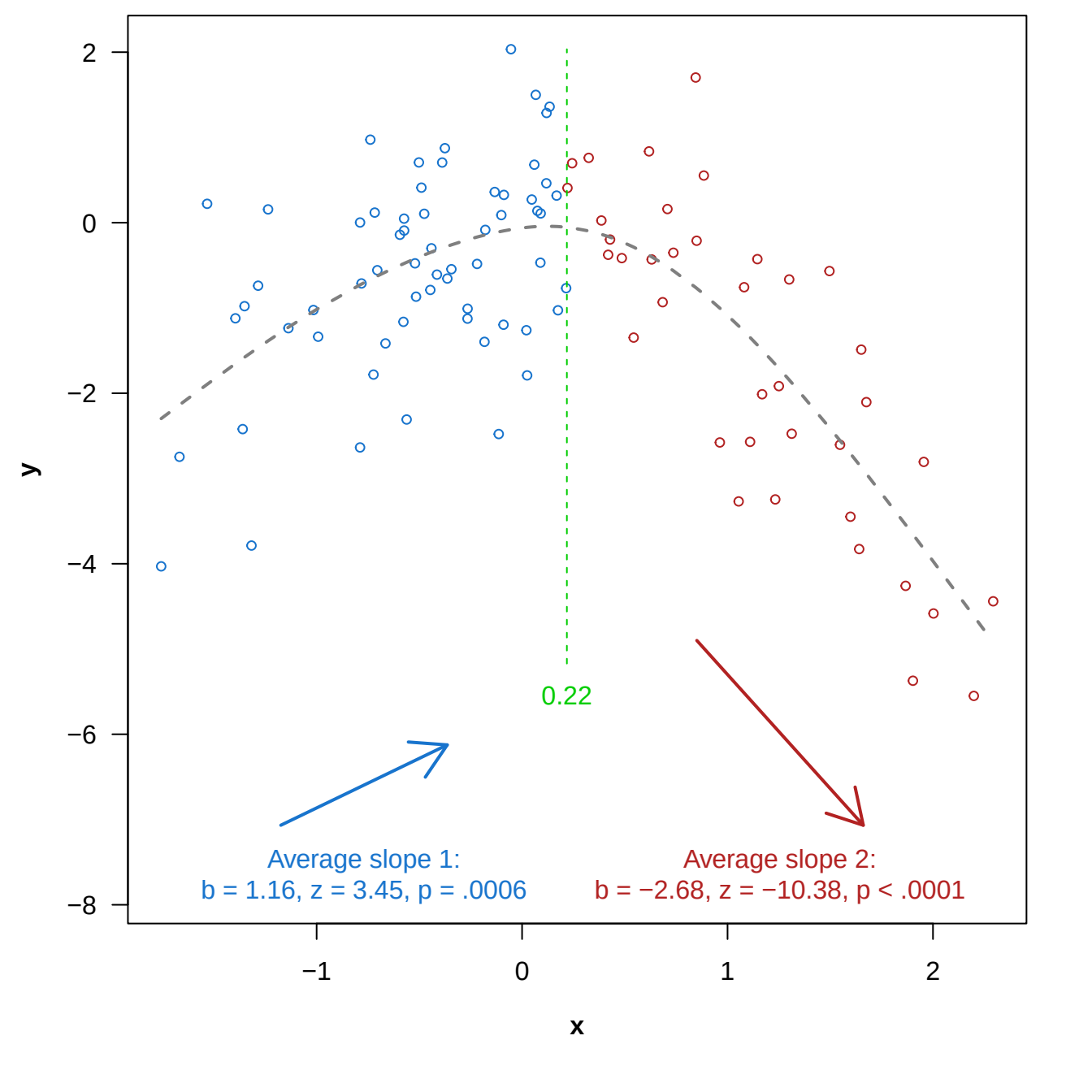

Scatter GAM − x & y
y
6
4
2
0
−2
−4
Frequency
25
20
15
10
5
0
−2
−1
0
1
2
3
x

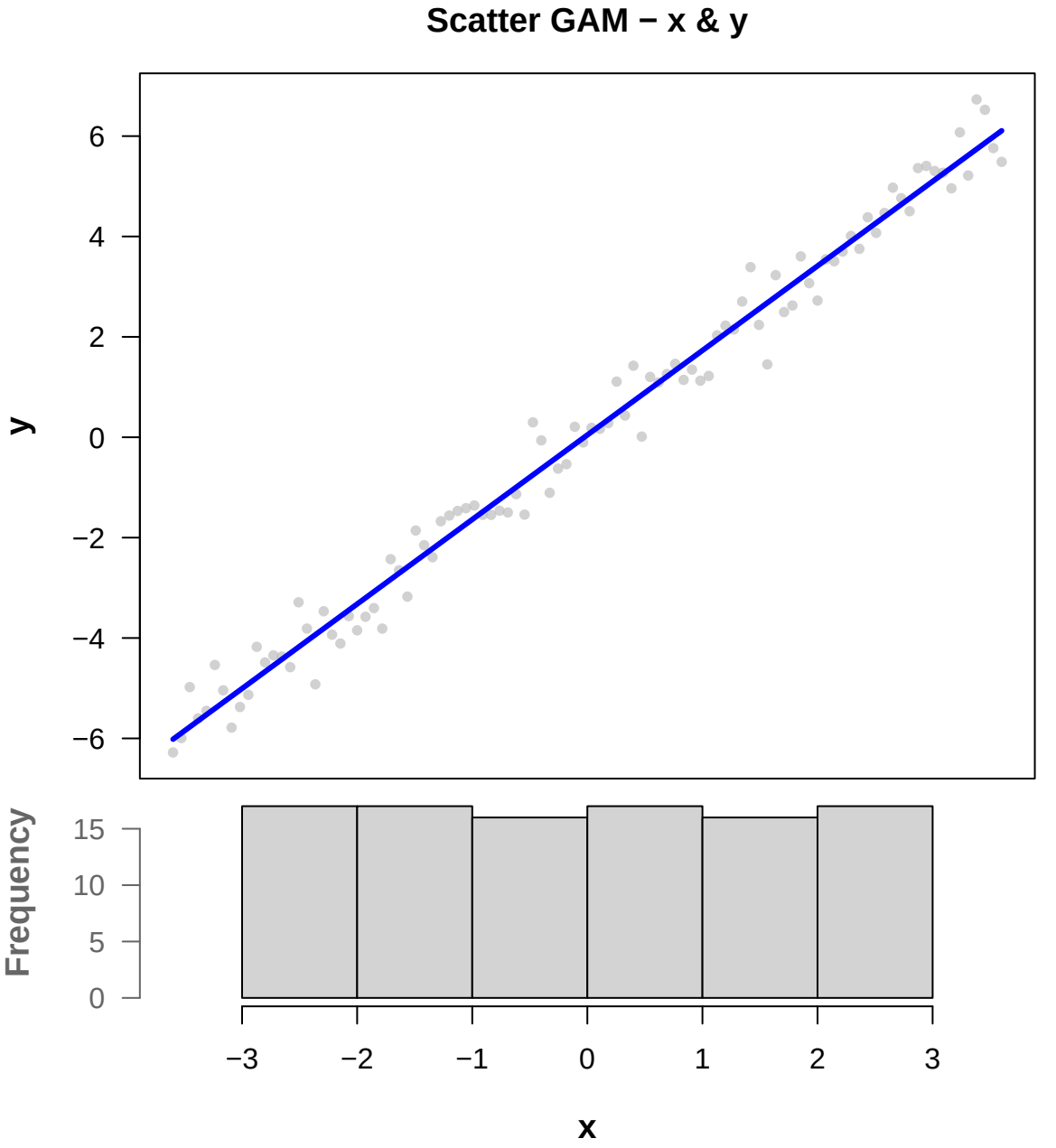

Scatter GAM − x & y
y
6
4
2
0
−2
−4
Frequency
25
20
15
10
5
0
−2
−1
0
1
2
3
x

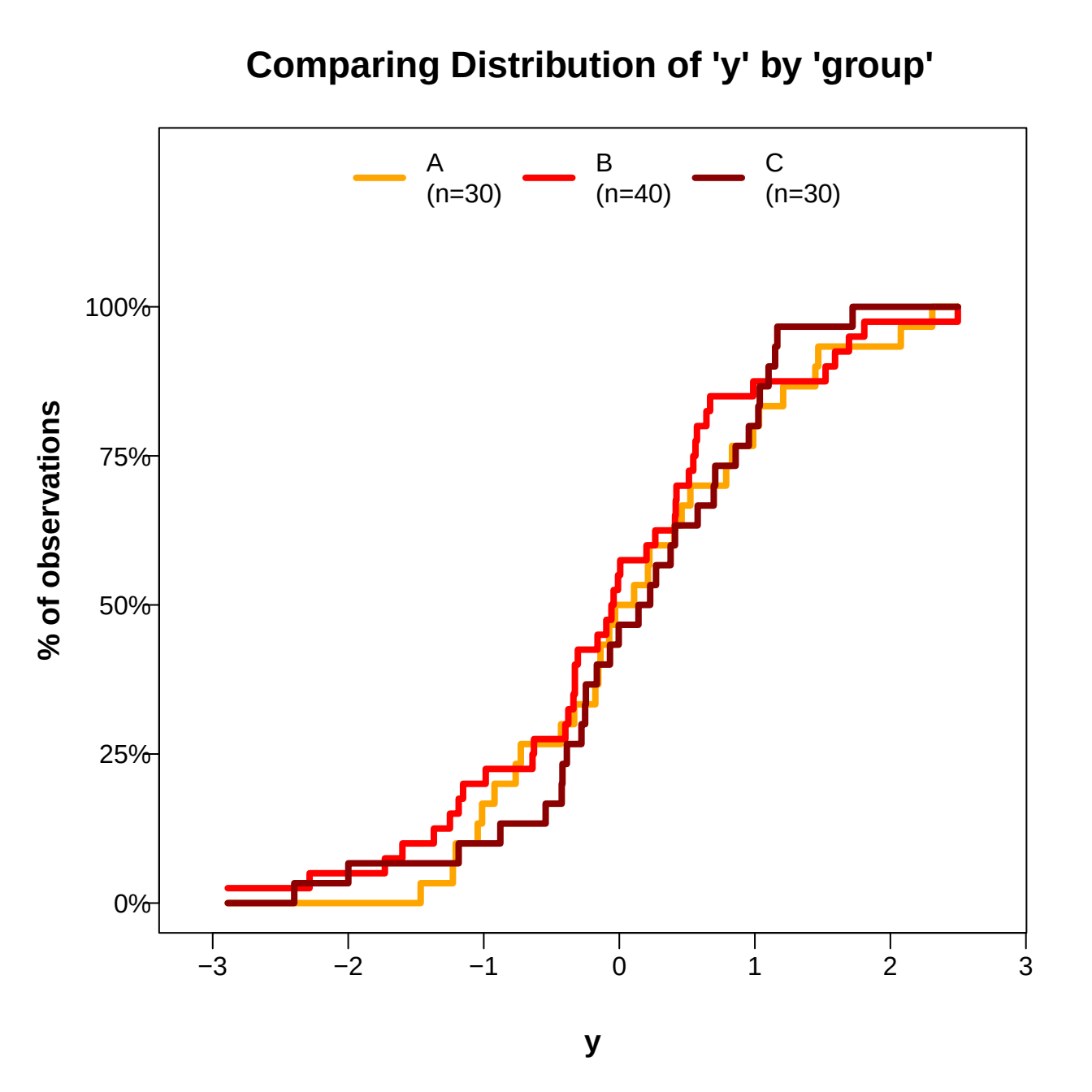

Scatter GAM − x & y
y
4
2
0
−2
−4
Frequency
15
10
5
0
−2
−1
0
1
2
3
x

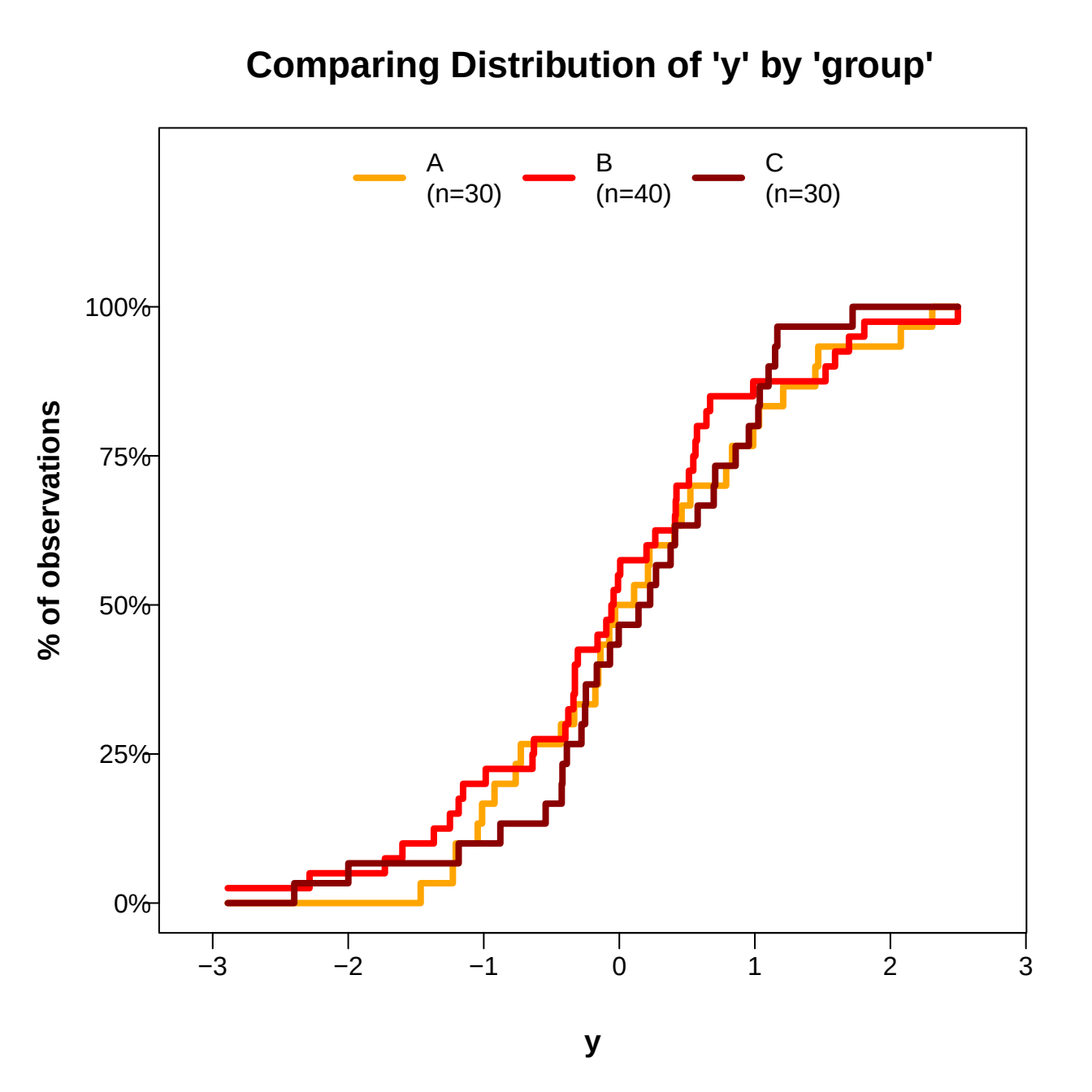

Scatter GAM − x & y
y
4
2
0
−2
−4
Frequency
15
10
5
0
−2
−1
0
1
2
3
x

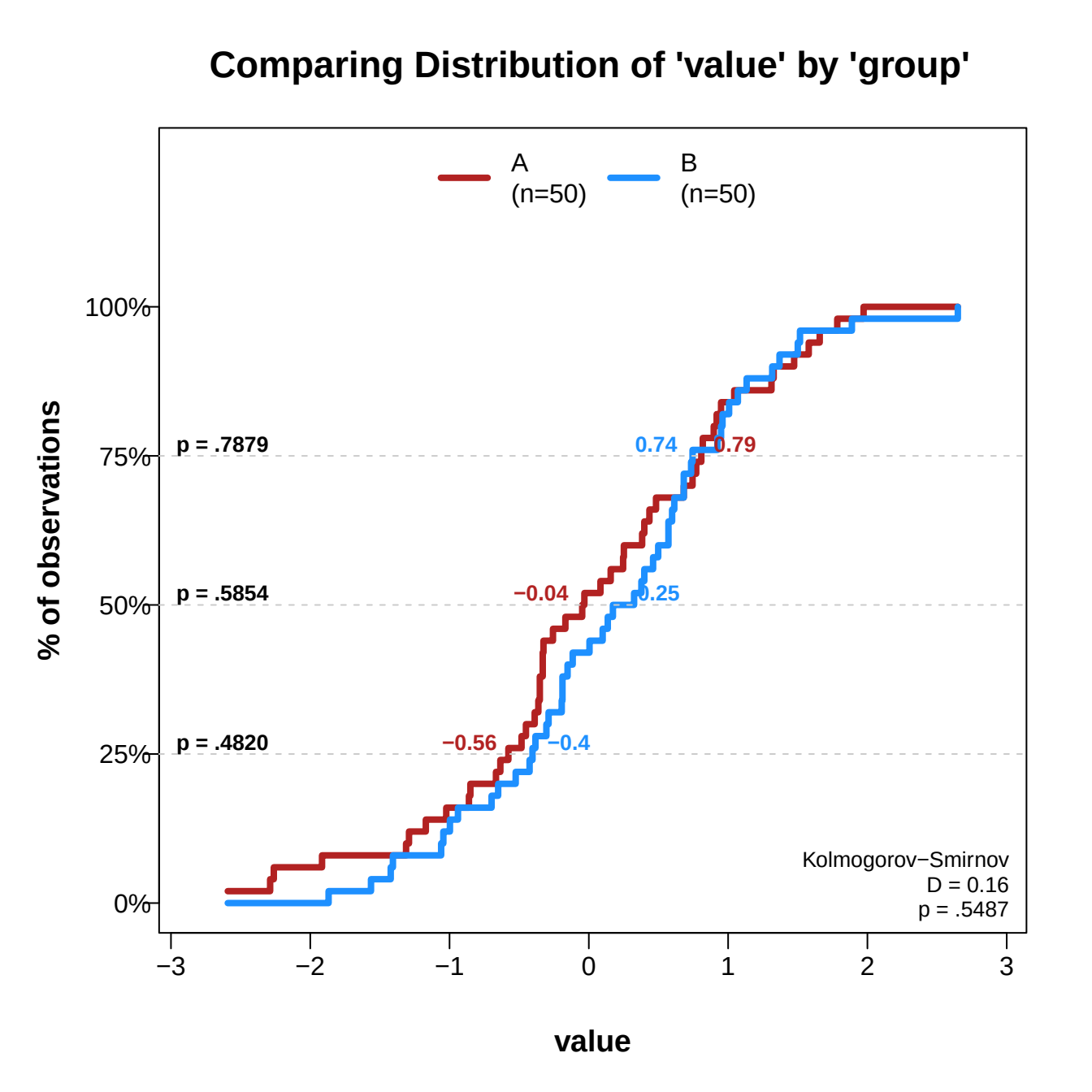

Scatter GAM − x & y
y
4
2
0
−2
−4
Frequency
10
8
6
4
2
0
−2
−1
0
1
2
x

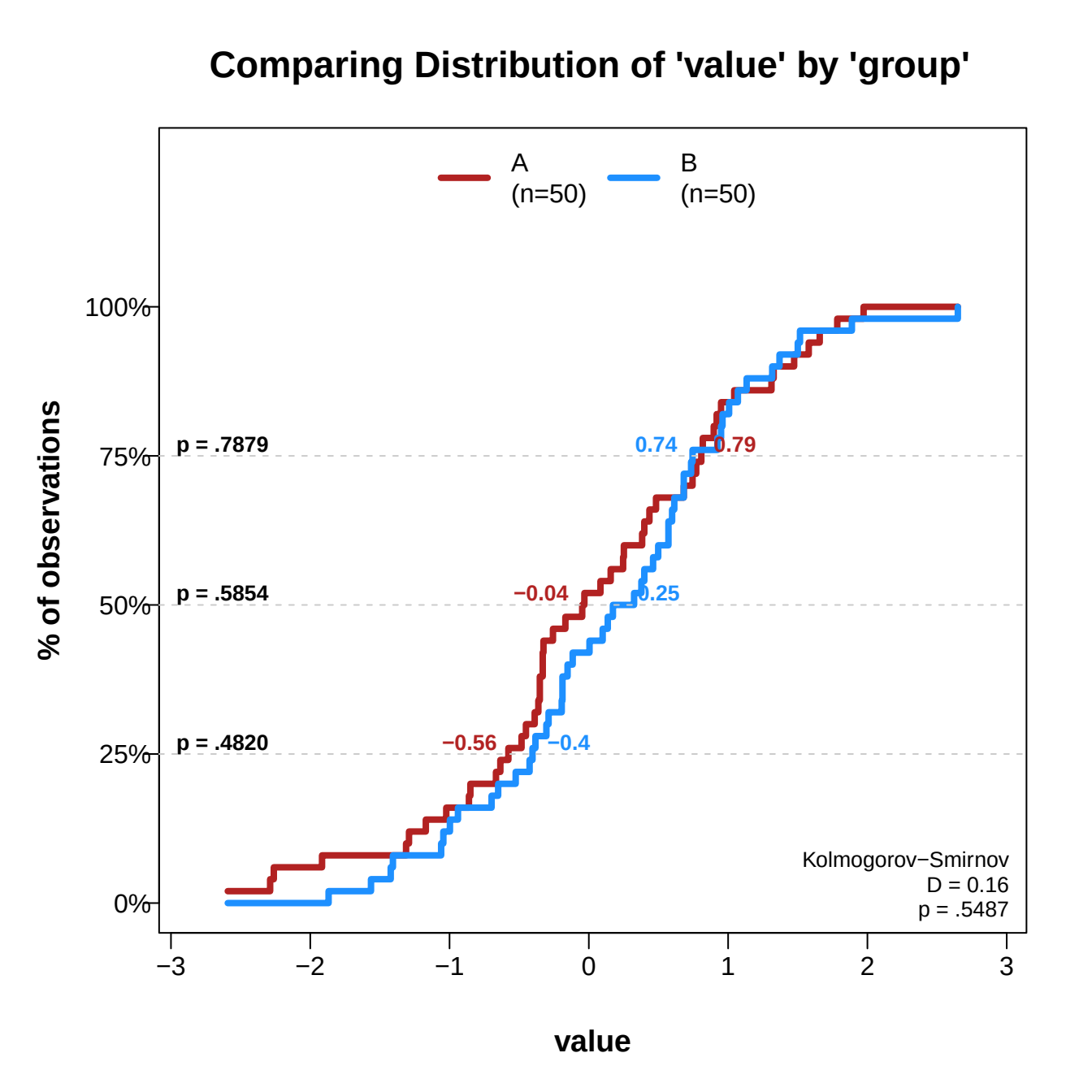

2
0
−2
−4
−6
−8
y
−1
0
1
2
x
0.22
Average slope 1:
b = 1.16, z = 3.45, p = .0006
Average slope 2:
b = −2.68, z = −10.38, p < .0001

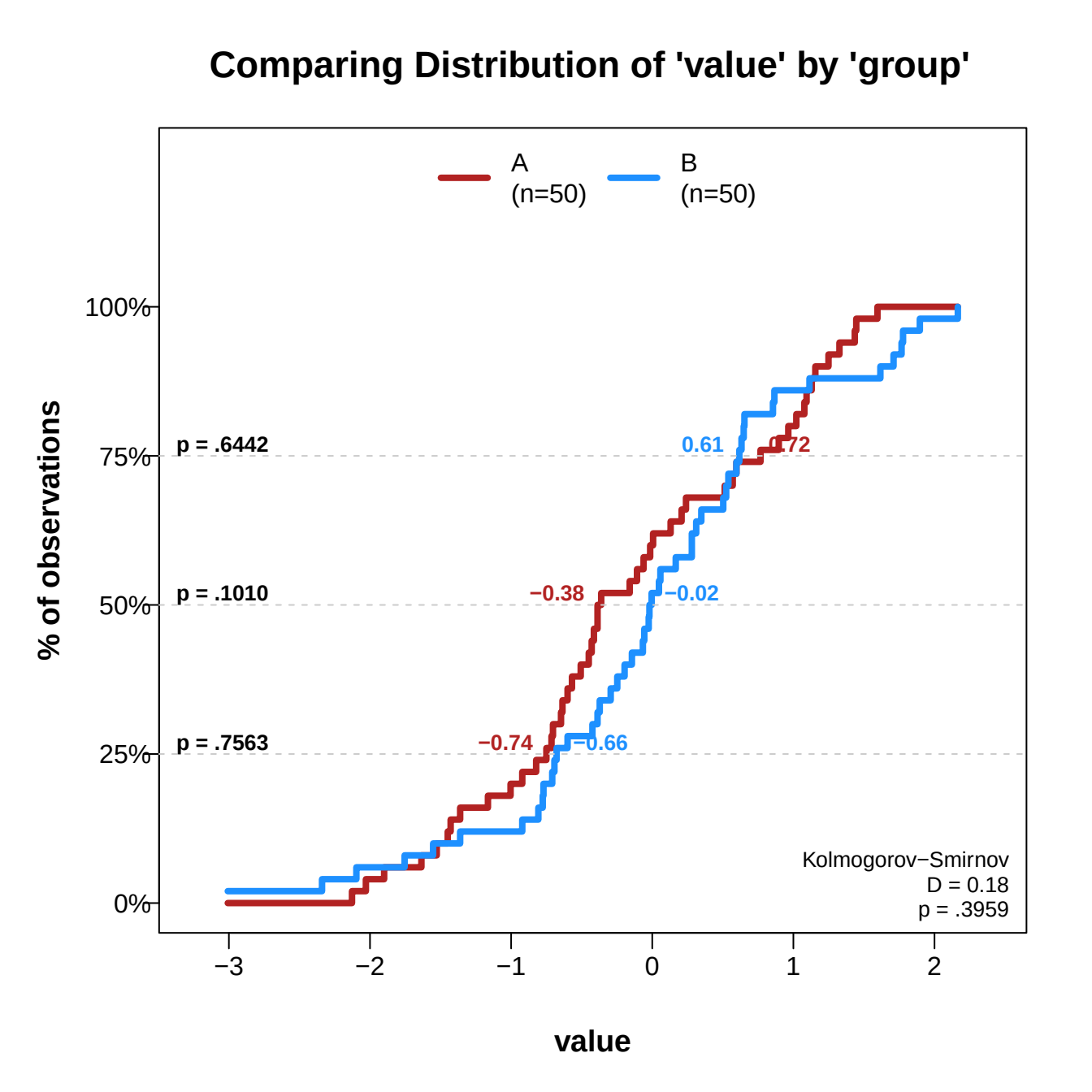

Scatter GAM − x & y
y
6
4
2
0
−2
−4
−6
Frequency
15
10
5
0
−3
−2
−1
0
1
2
3
x

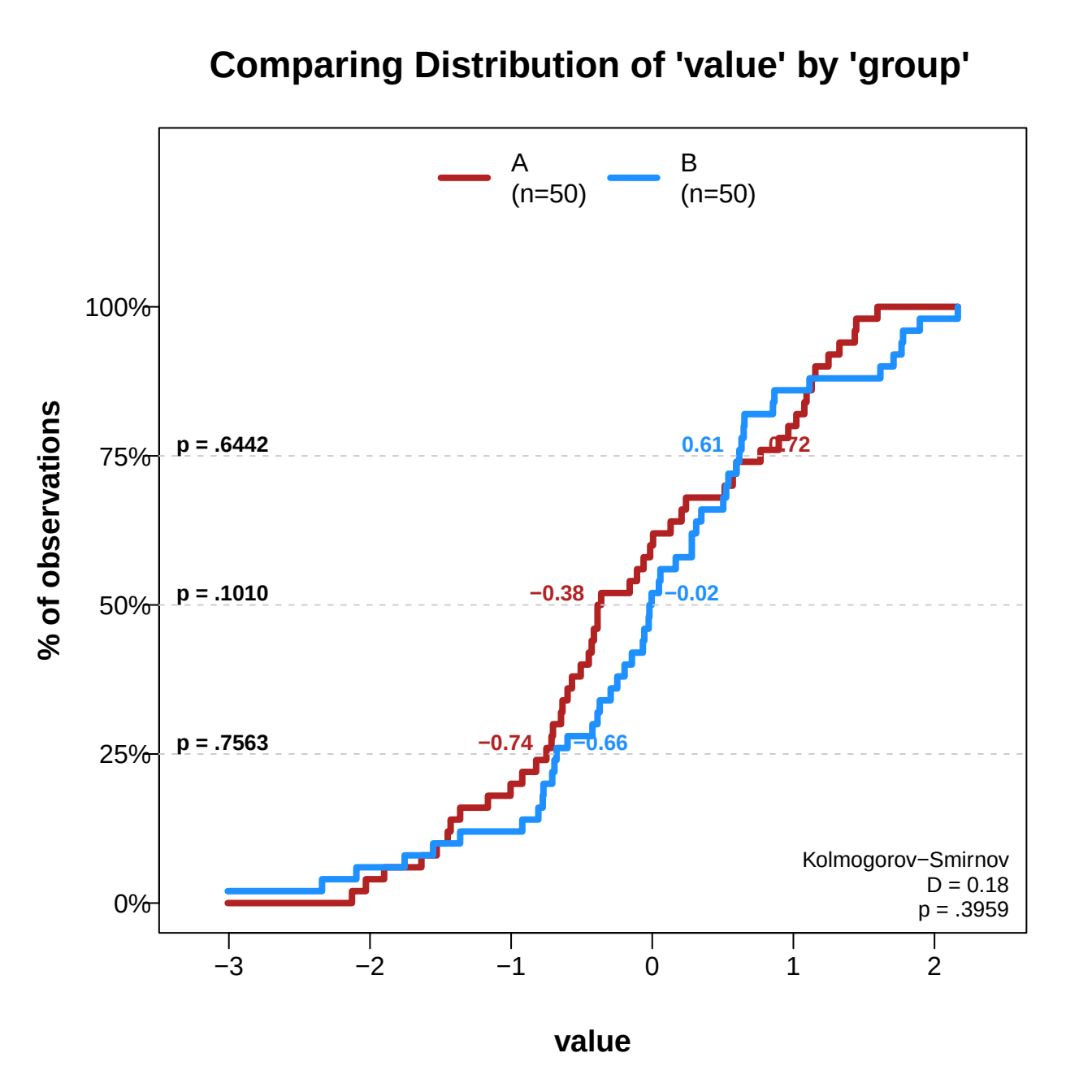

Comparing Distribution of 'y' by 'group'
A
(n=30)
B
(n=40)
C
(n=30)
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
3
y

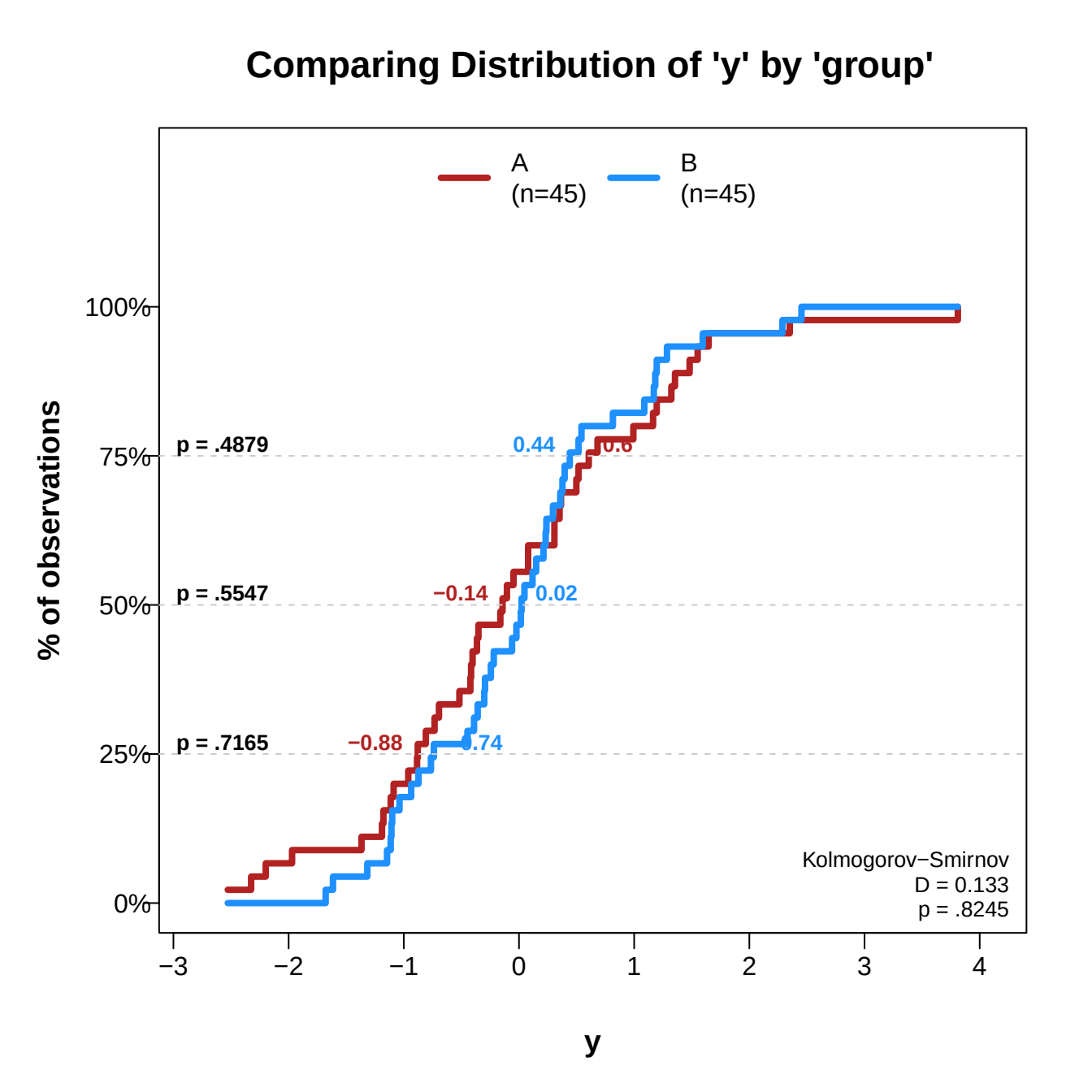

Comparing Distribution of 'y' by 'group'
A
(n=30)
B
(n=40)
C
(n=30)
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
3
y

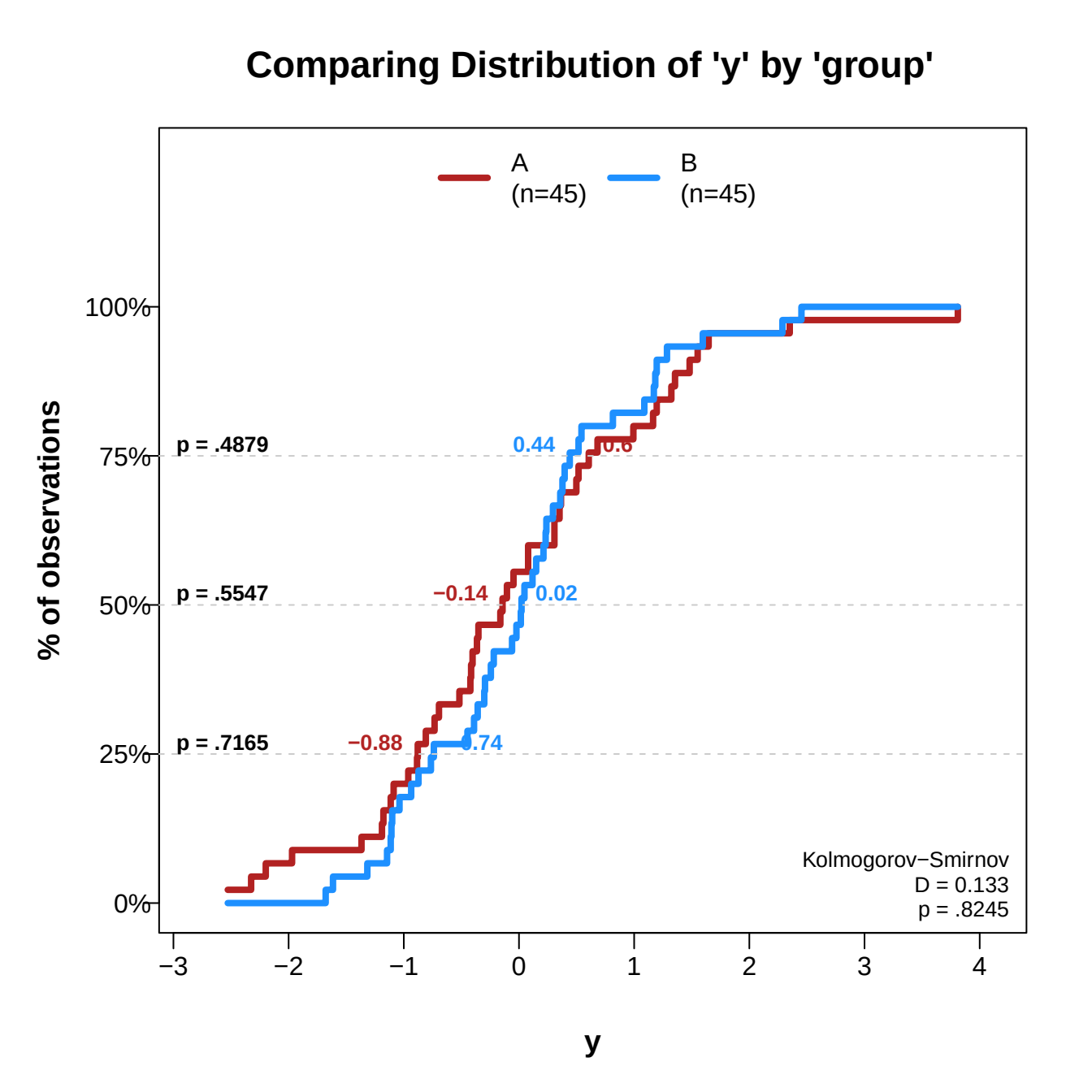

Comparing Distribution of 'value' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .7879
p = .5854
p = .4820
0.74
0.79
−0.04
0.25
−0.56
−0.4
Kolmogorov−Smirnov
D = 0.16
p = .5487
−3
−2
−1
0
1
2
3
value

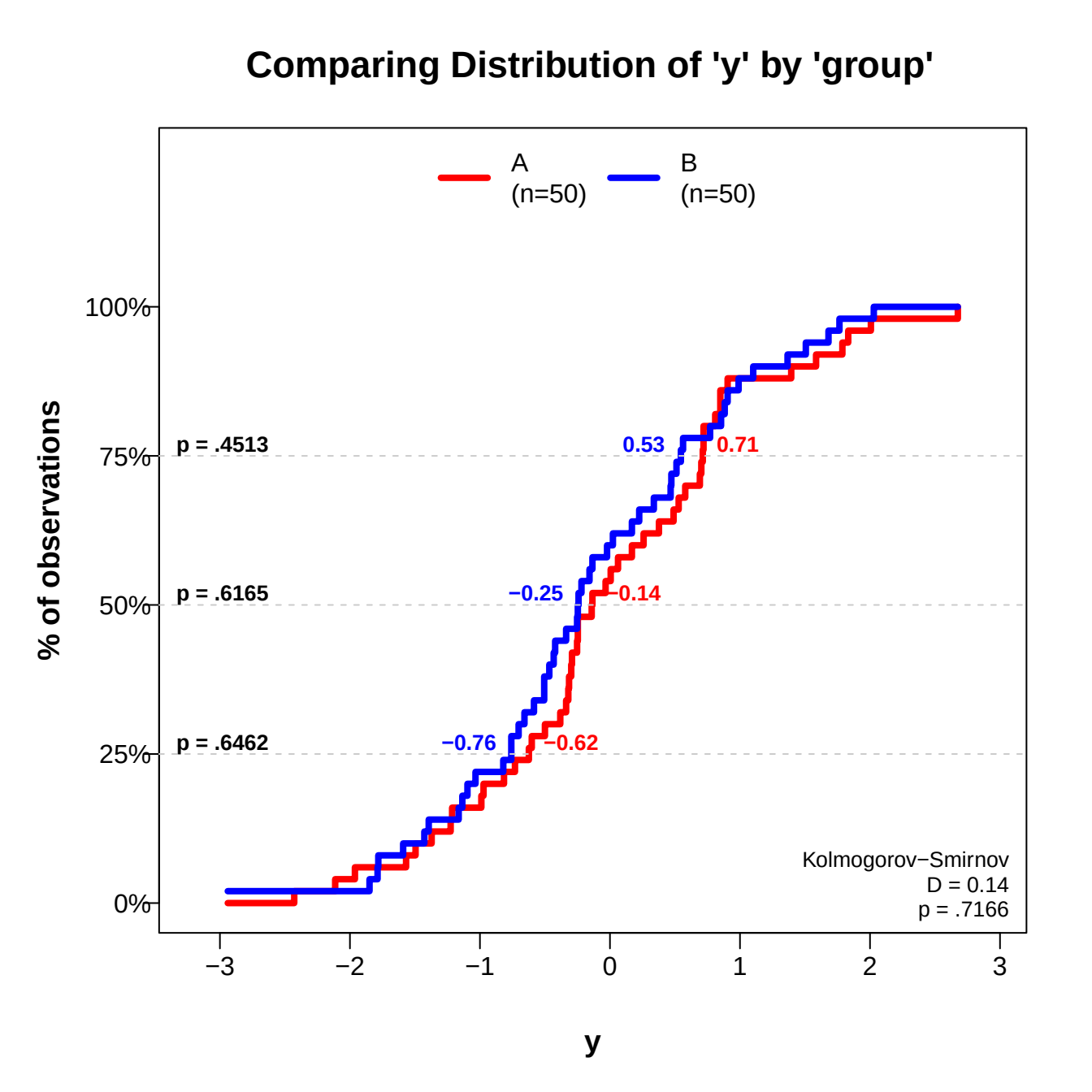

Comparing Distribution of 'value' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .7879
p = .5854
p = .4820
0.74
0.79
−0.04
0.25
−0.56
−0.4
Kolmogorov−Smirnov
D = 0.16
p = .5487
−3
−2
−1
0
1
2
3
value

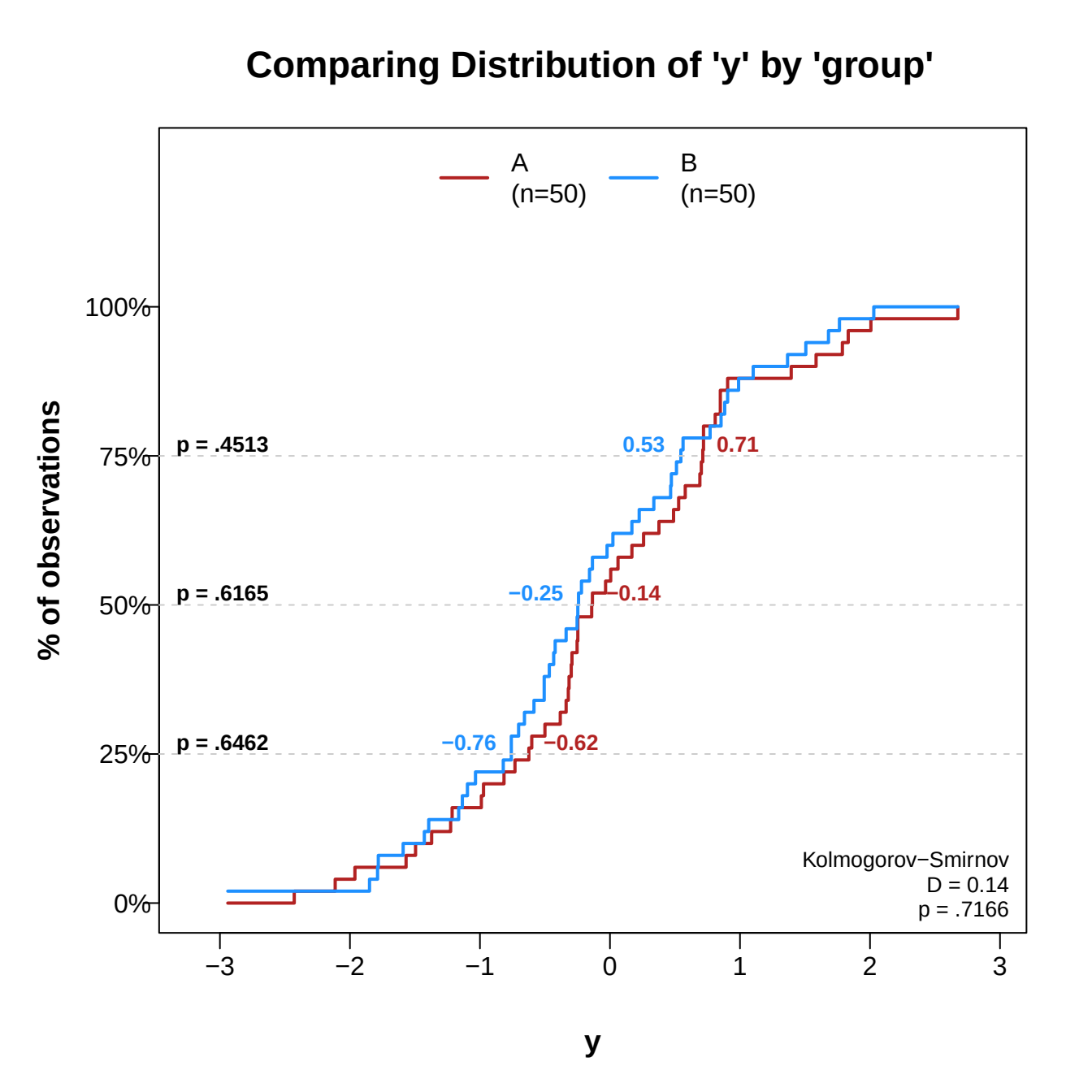

Comparing Distribution of 'value' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .6442
p = .1010
p = .7563
0.61
0.72
−0.38
−0.02
−0.74
−0.66
Kolmogorov−Smirnov
D = 0.18
p = .3959
−3
−2
−1
0
1
2
value

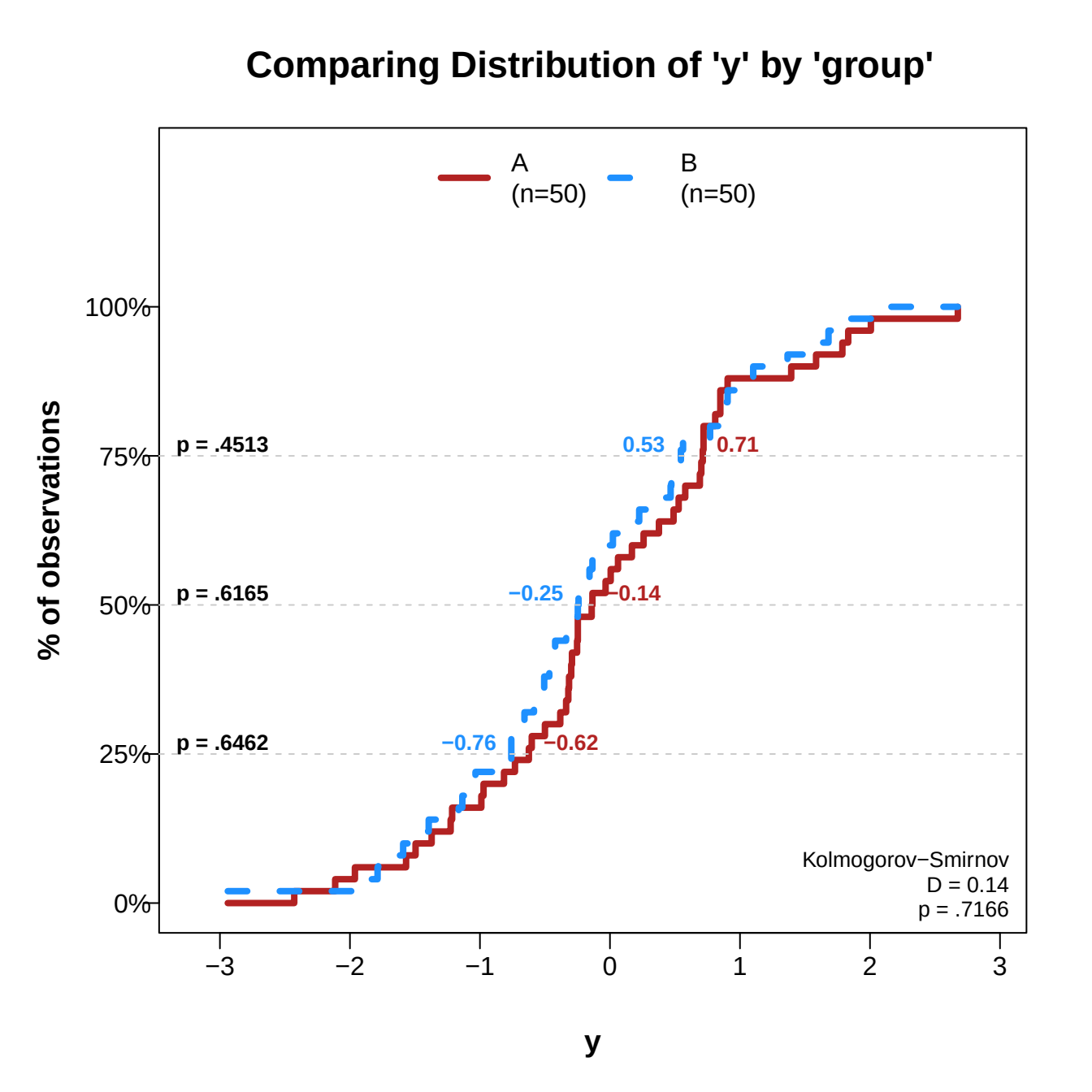

Comparing Distribution of 'value' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .6442
p = .1010
p = .7563
0.61
0.72
−0.38
−0.02
−0.74
−0.66
Kolmogorov−Smirnov
D = 0.18
p = .3959
−3
−2
−1
0
1
2
value

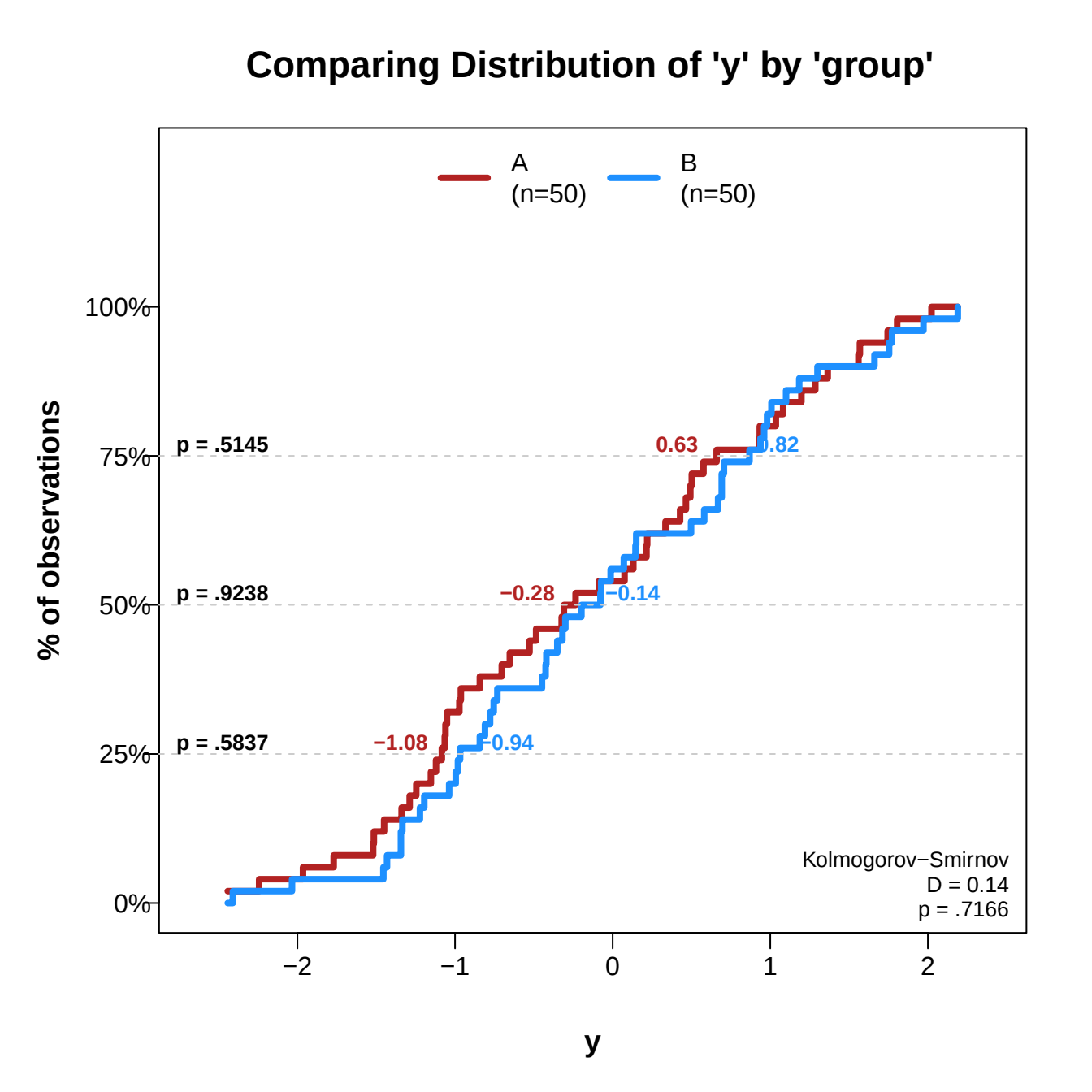

Comparing Distribution of 'y' by 'group'
A
(n=45)
B
(n=45)
100%
75%
50%
25%
0%
% of observations
p = .4879
p = .5547
p = .7165
0.44
0.6
−0.14
0.02
−0.88
0.74
Kolmogorov−Smirnov
D = 0.133
p = .8245
−3
−2
−1
0
1
2
3
4
y

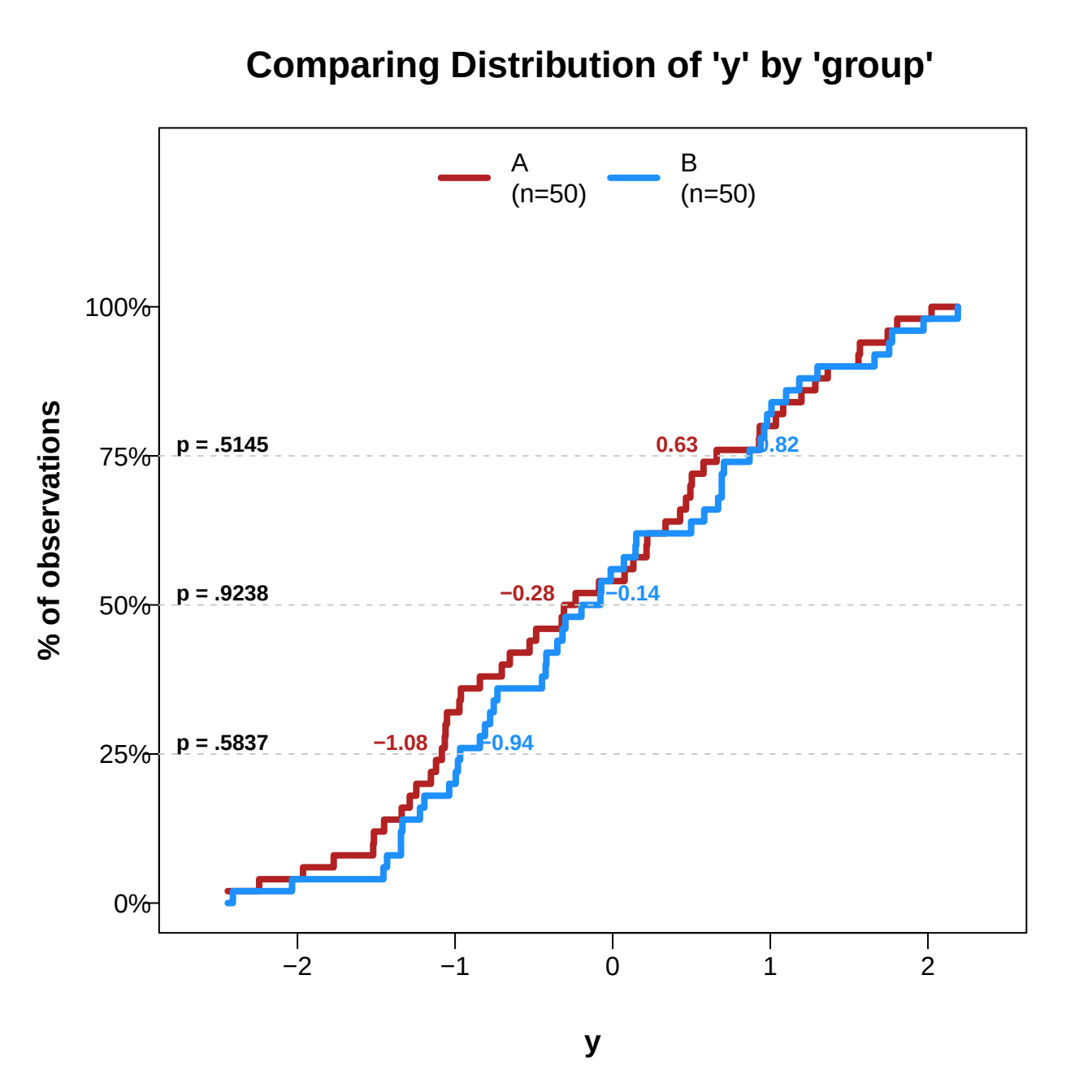

Comparing Distribution of 'y' by 'group'
A
(n=45)
B
(n=45)
100%
75%
50%
25%
0%
% of observations
p = .4879
p = .5547
p = .7165
0.44
0.6
−0.14
0.02
−0.88
0.74
Kolmogorov−Smirnov
D = 0.133
p = .8245
−3
−2
−1
0
1
2
3
4
y

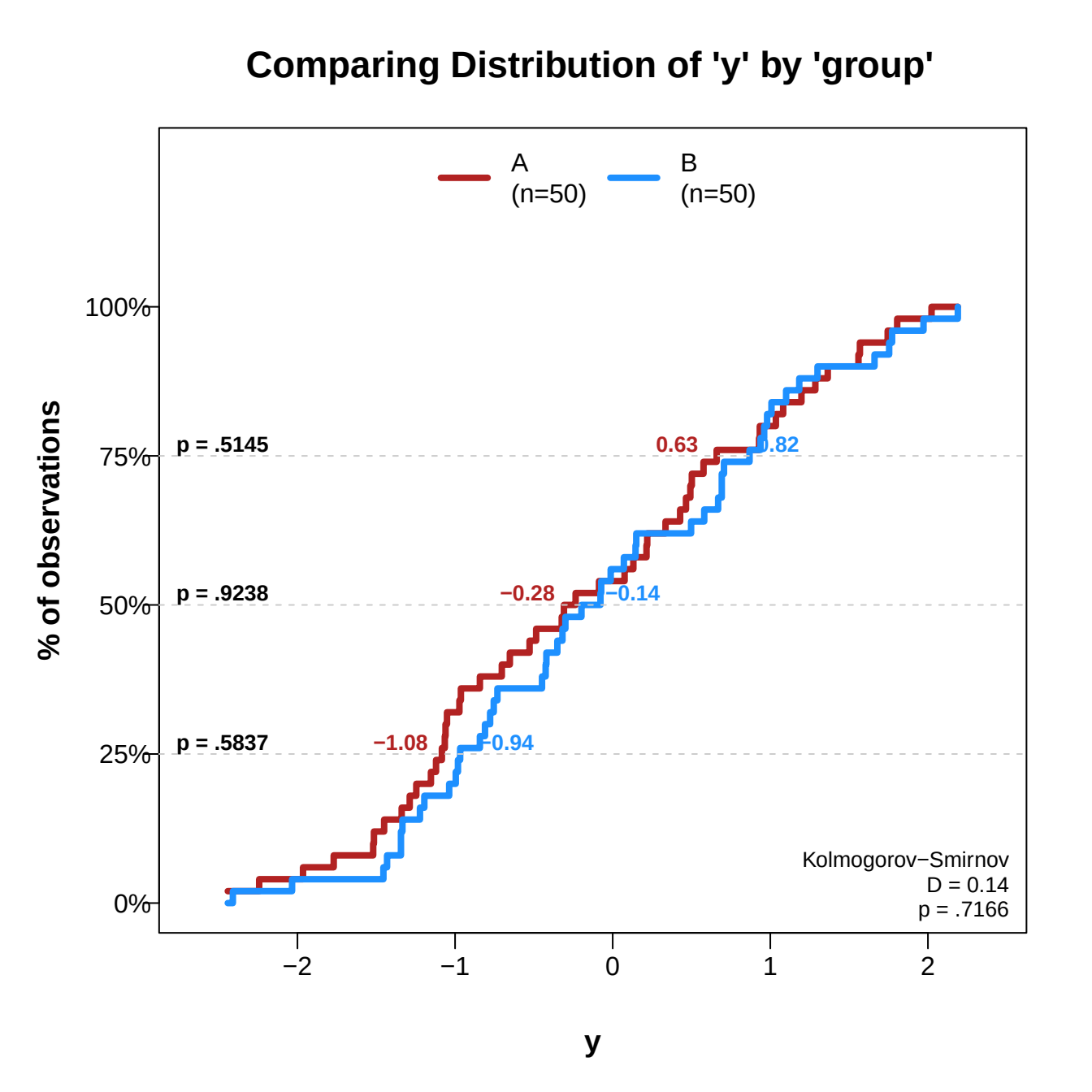

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .4513
p = .6165
p = .6462
0.53
0.71
−0.25
−0.14
−0.76
−0.62
Kolmogorov−Smirnov
D = 0.14
p = .7166
−3
−2
−1
0
1
2
3
y

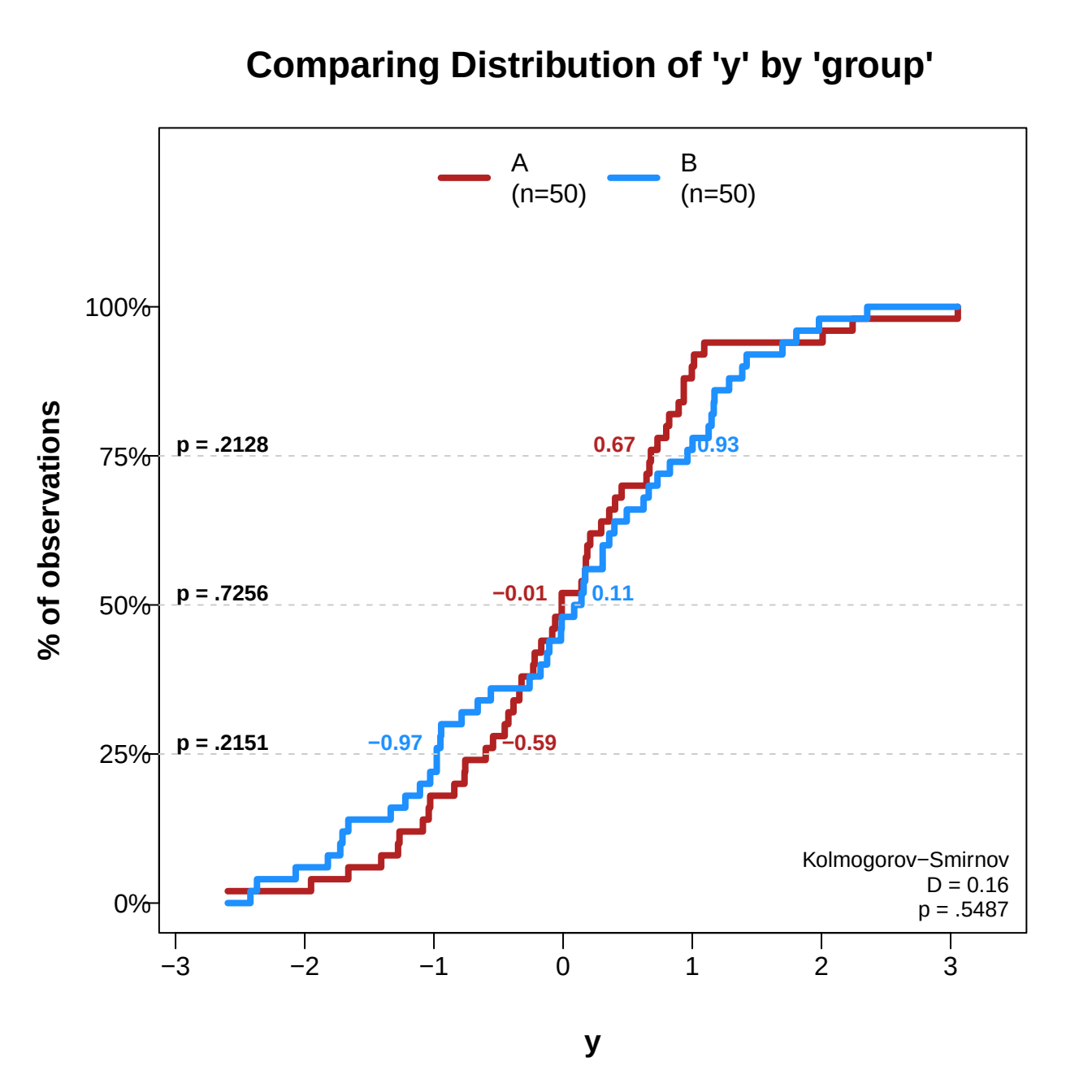

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .4513
p = .6165
p = .6462
0.53
0.71
−0.25
−0.14
−0.76
−0.62
Kolmogorov−Smirnov
D = 0.14
p = .7166
−3
−2
−1
0
1
2
3
y

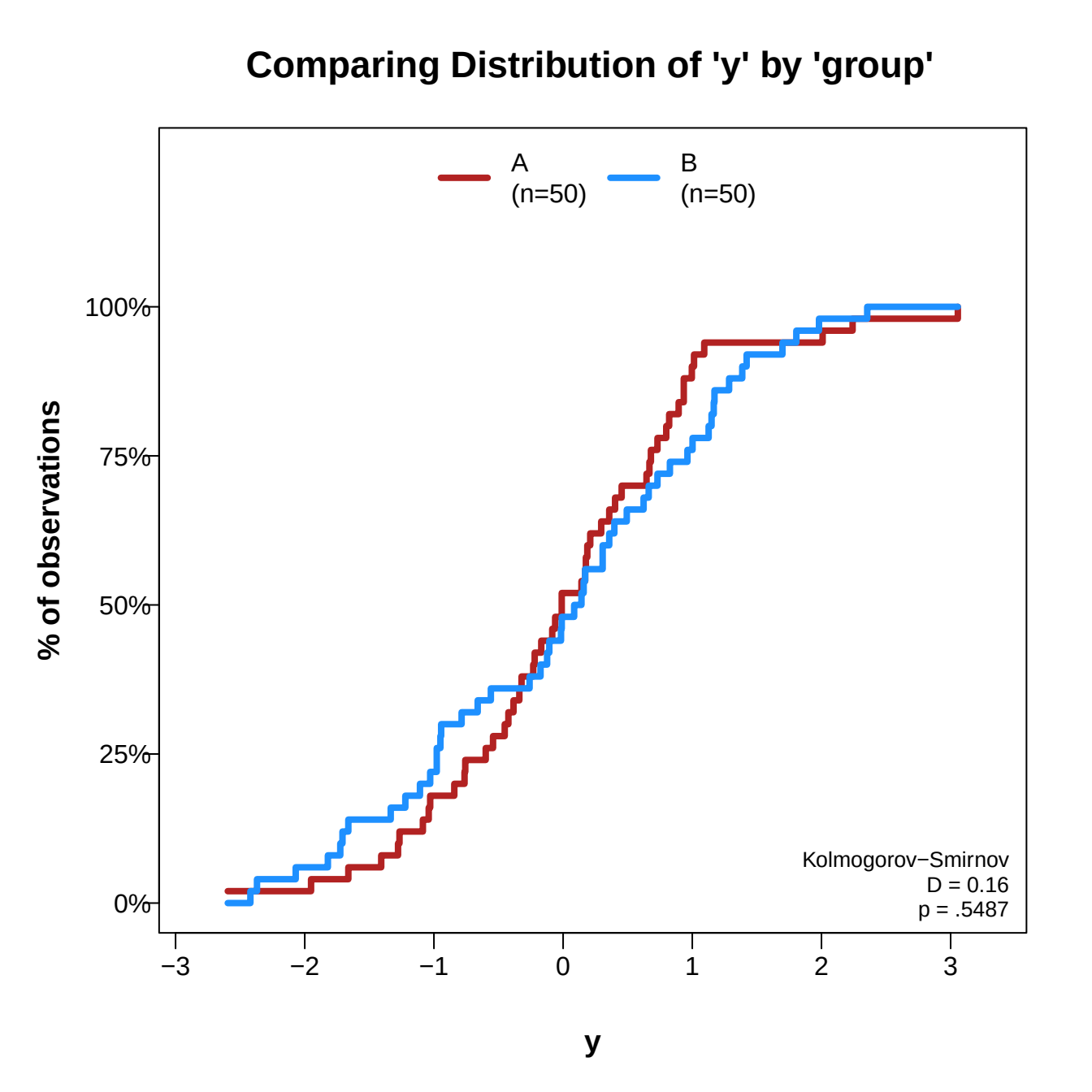

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .4513
p = .6165
p = .6462
0.53
0.71
−0.25
−0.14
−0.76
−0.62
Kolmogorov−Smirnov
D = 0.14
p = .7166
−3
−2
−1
0
1
2
3
y

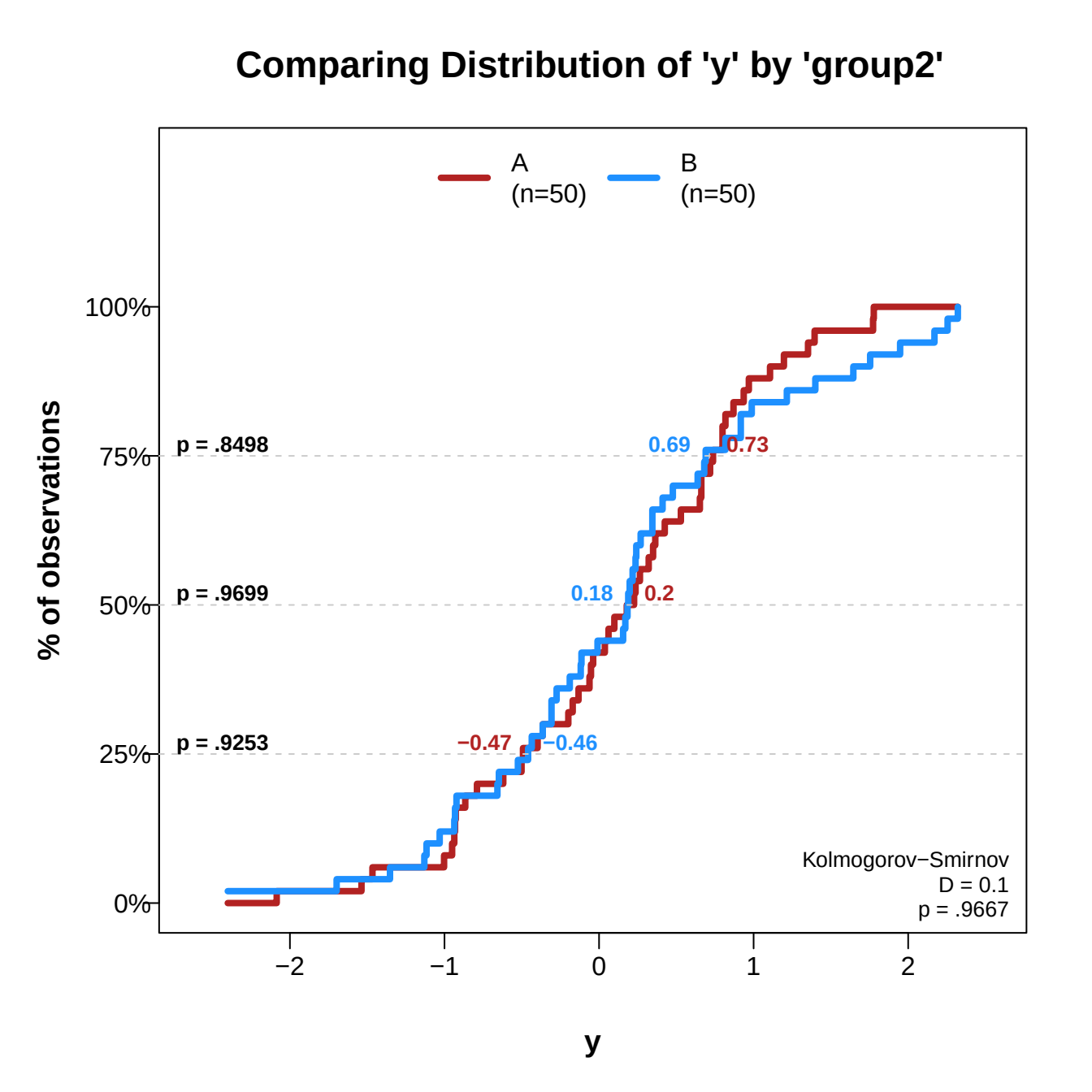

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .5145
p = .9238
p = .5837
0.63
0.82
−0.28
−0.14
−1.08
−0.94
Kolmogorov−Smirnov
D = 0.14
p = .7166
−2
−1
0
1
2
y

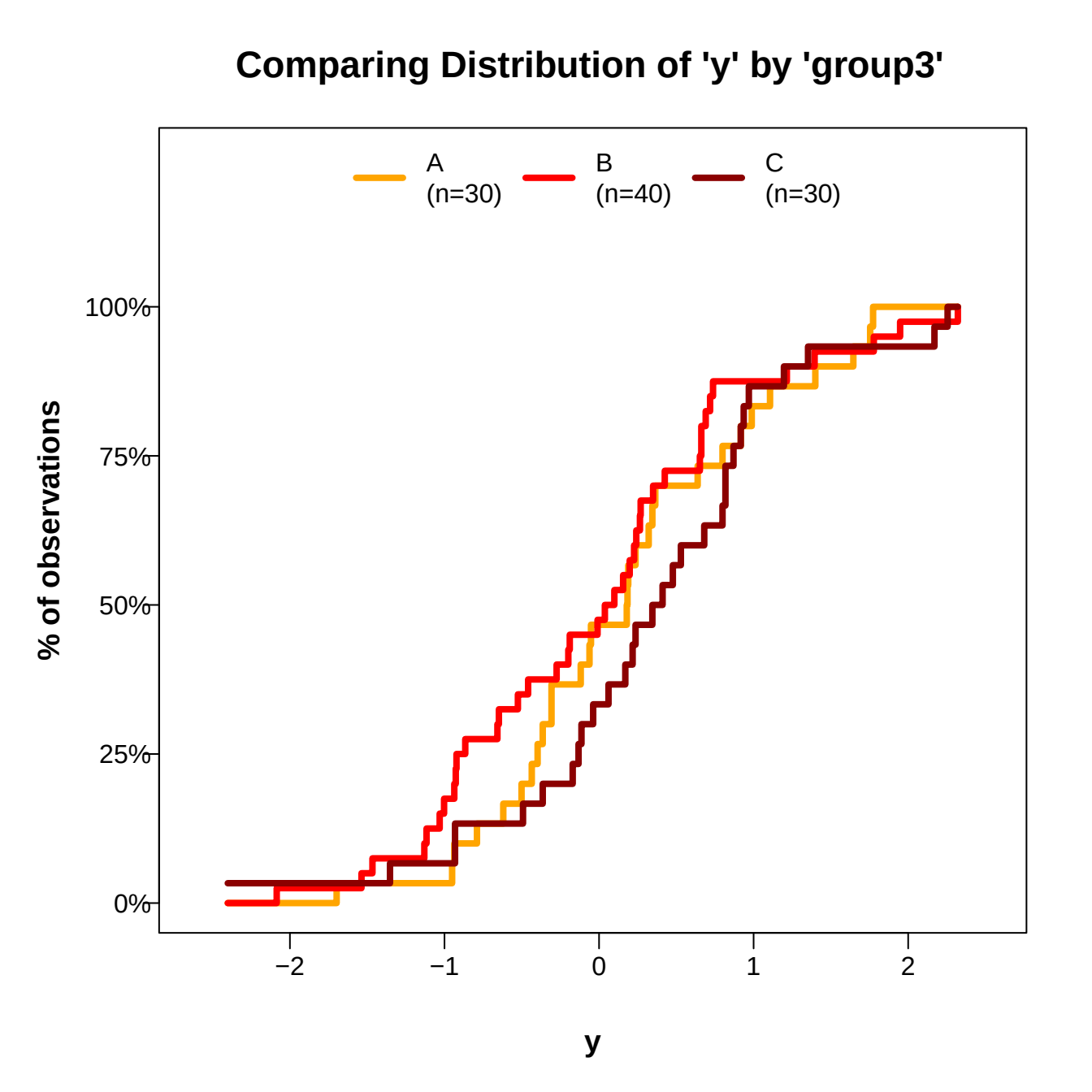

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .5145
p = .9238
p = .5837
0.63
0.82
−0.28
−0.14
−1.08
−0.94
−2
−1
0
1
2
y

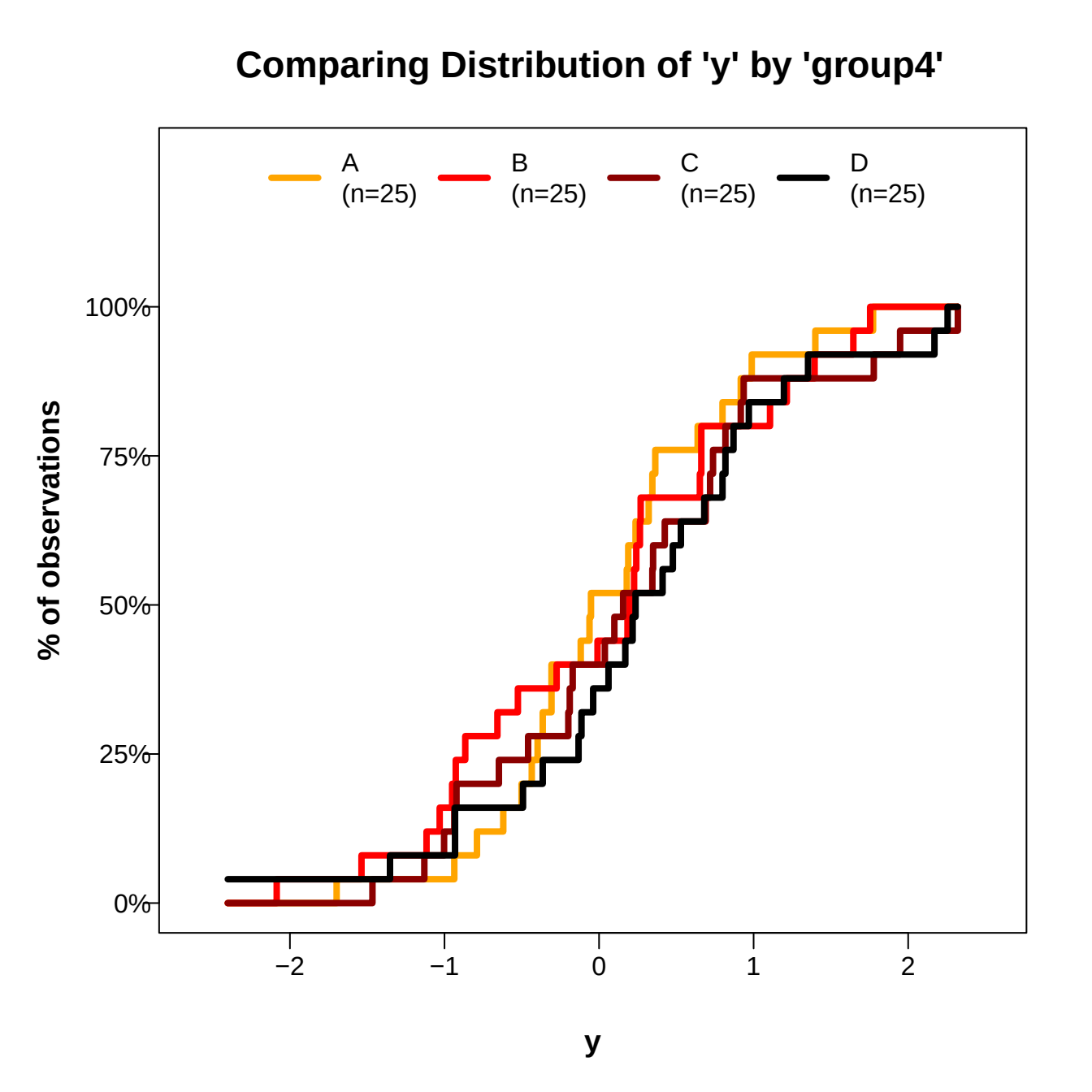

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .5145
p = .9238
p = .5837
0.63
0.82
−0.28
−0.14
−1.08
−0.94
Kolmogorov−Smirnov
D = 0.14
p = .7166
−2
−1
0
1
2
y

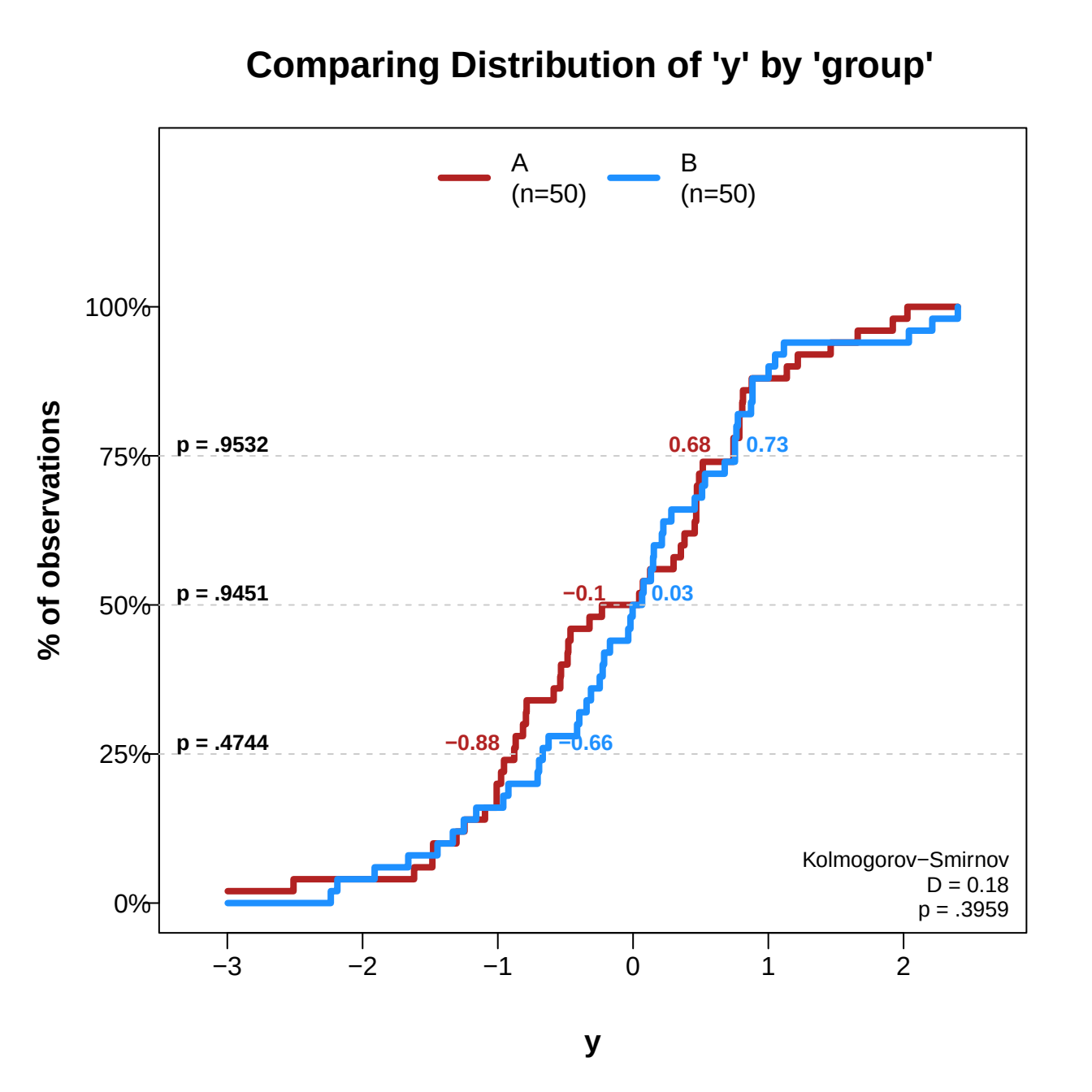

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .2128
p = .7256
p = .2151
0.67
0.93
−0.01
0.11
−0.97
−0.59
Kolmogorov−Smirnov
D = 0.16
p = .5487
−3
−2
−1
0
1
2
3
y

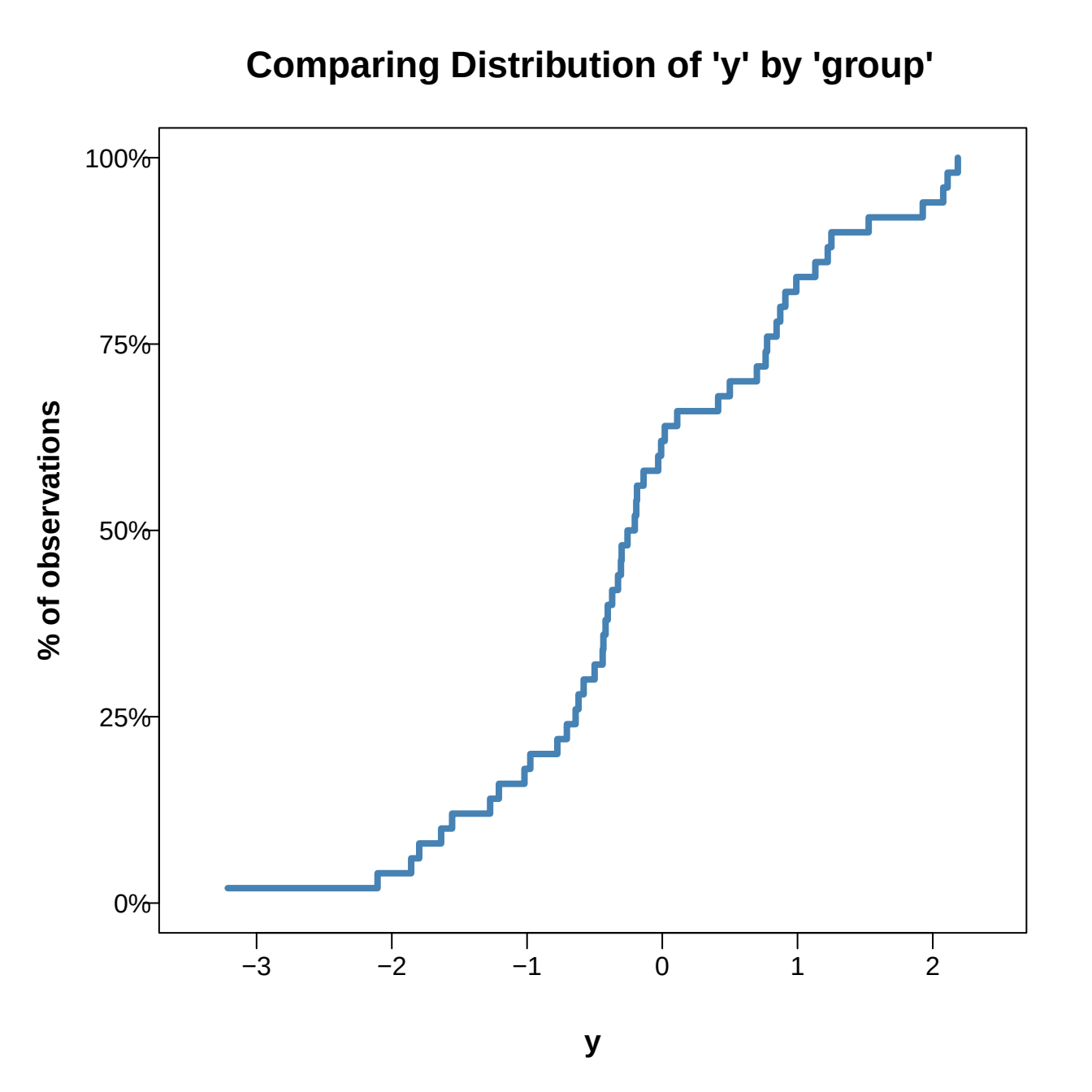

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
3
y
Kolmogorov−Smirnov
D = 0.16
p = .5487

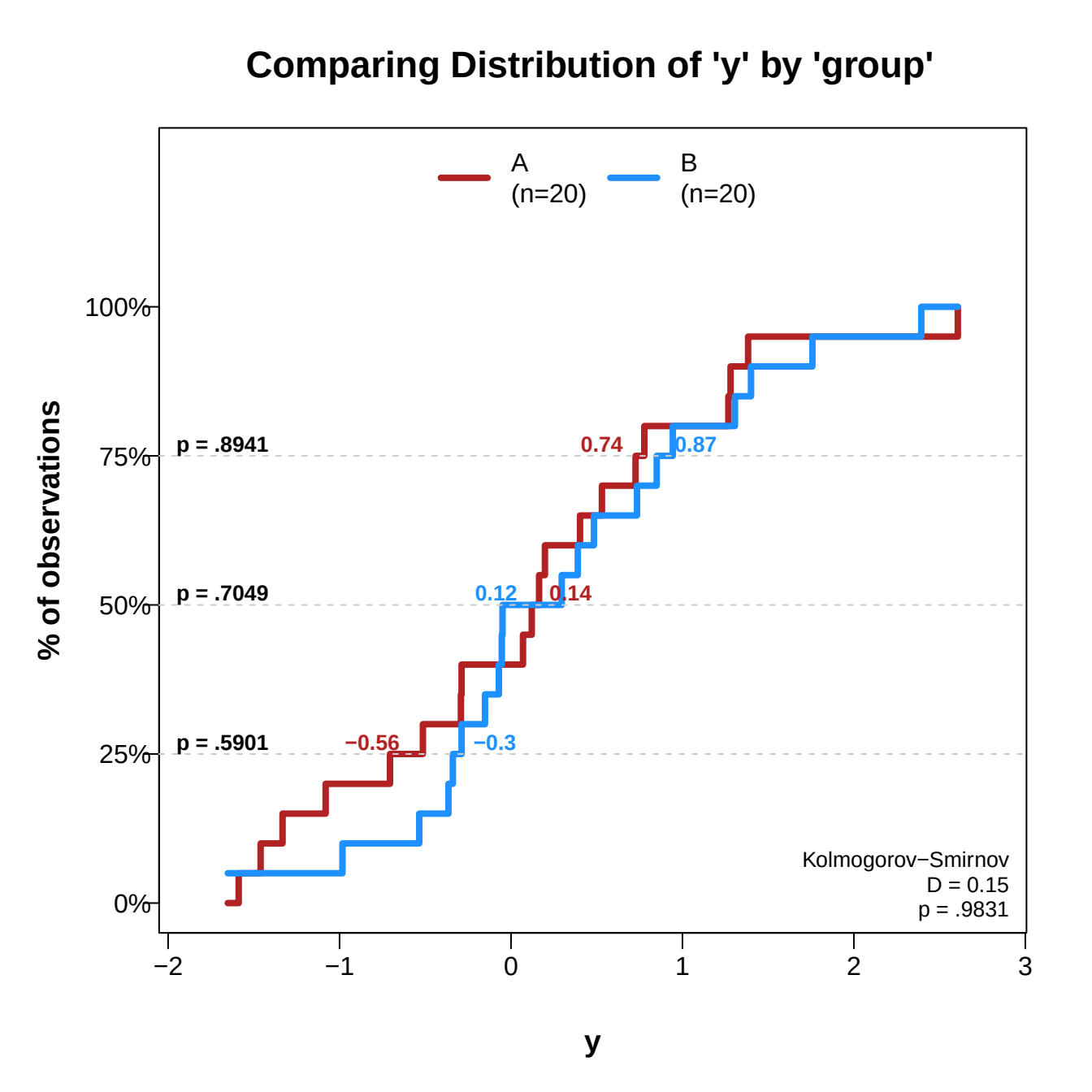

Comparing Distribution of 'y' by 'group2'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .8498
p = .9699
p = .9253
0.69
0.73
0.18
0.2
−0.47
−0.46
Kolmogorov−Smirnov
D = 0.1
p = .9667
−2
−1
0
1
2
y

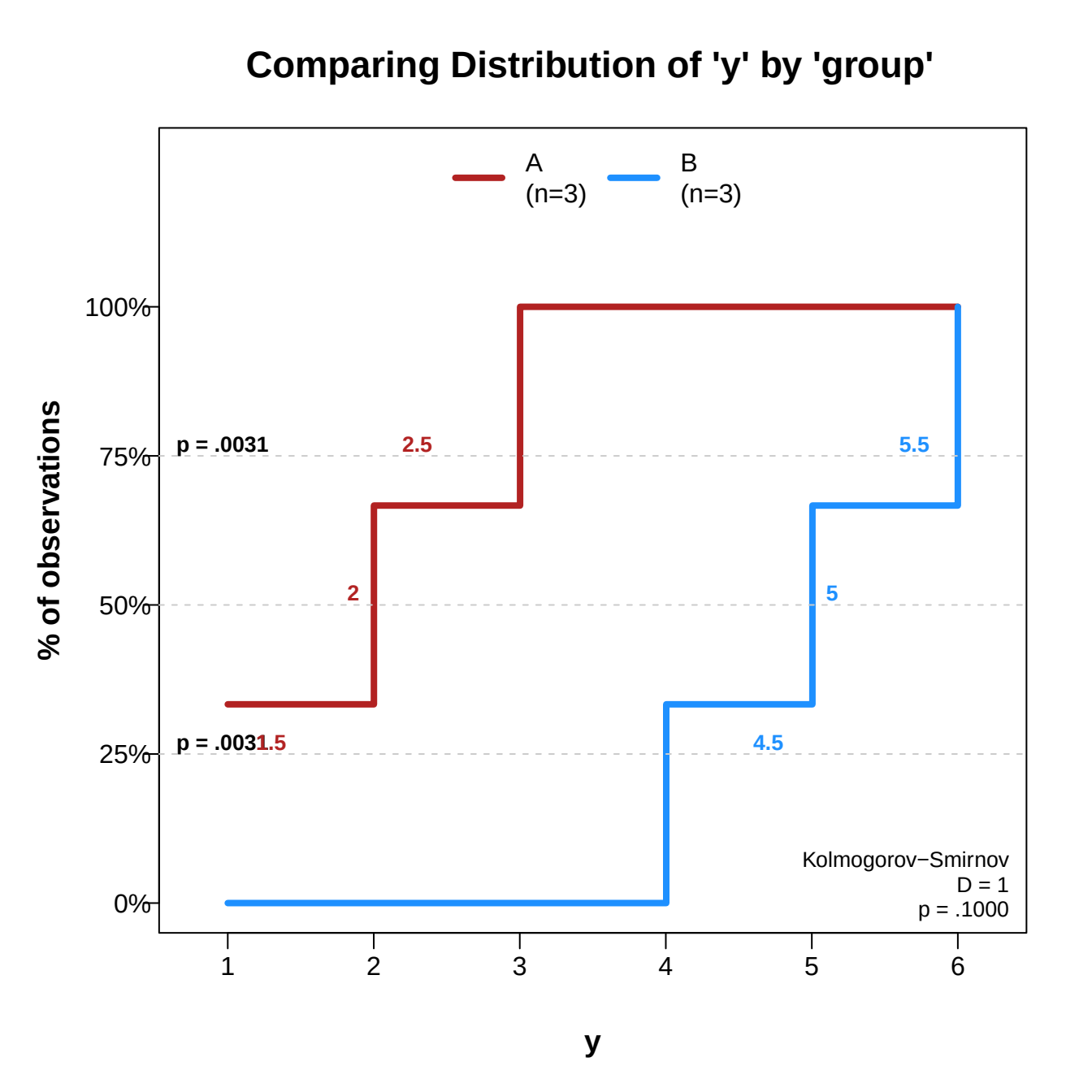

Comparing Distribution of 'y' by 'group3'
A
(n=30)
B
(n=40)
C
(n=30)
100%
75%
50%
25%
0%
% of observations
−2
−1
0
1
2
y

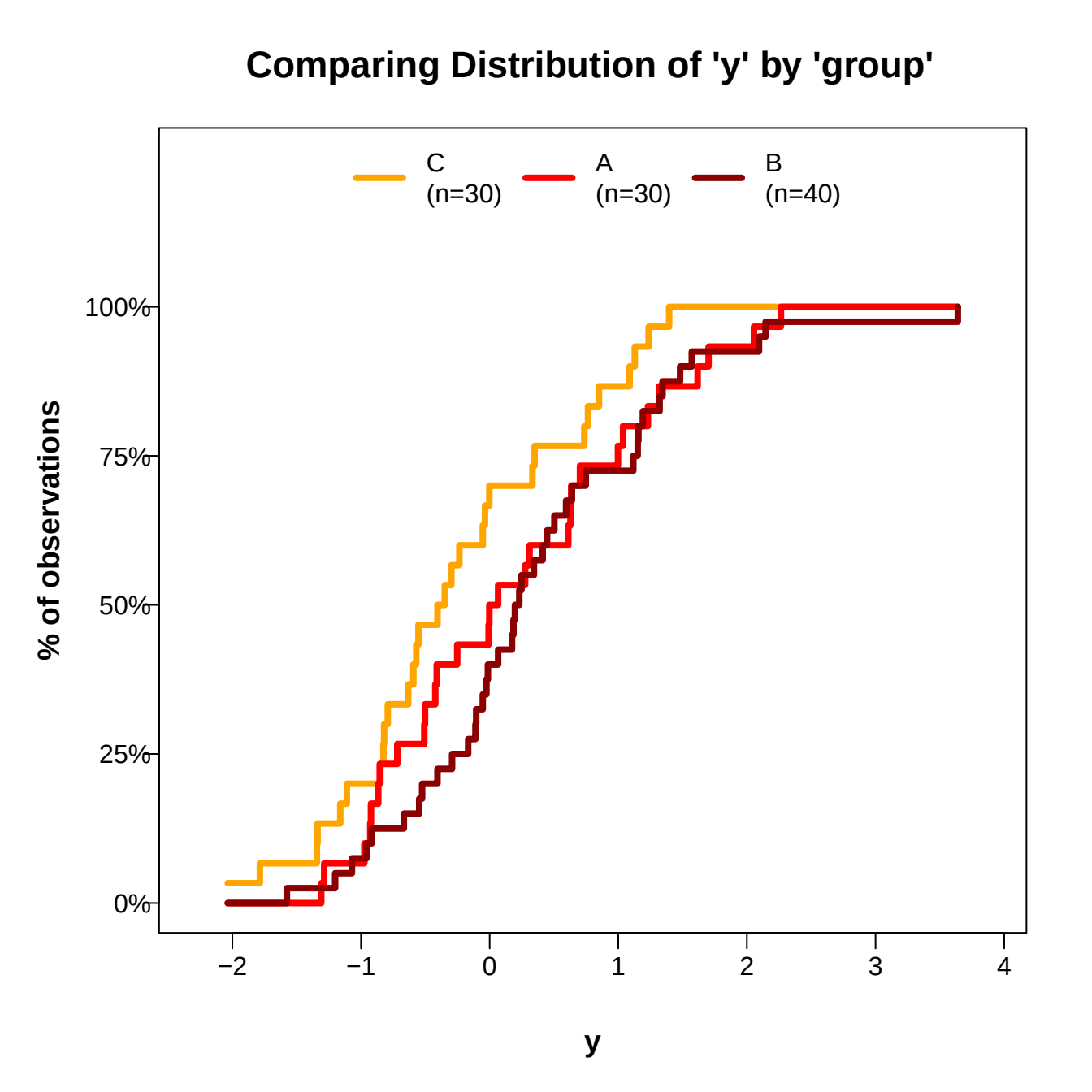

Comparing Distribution of 'y' by 'group4'
A
(n=25)
B
(n=25)
C
(n=25)
D
(n=25)
100%
75%
50%
25%
0%
% of observations
−2
−1
0
1
2
y

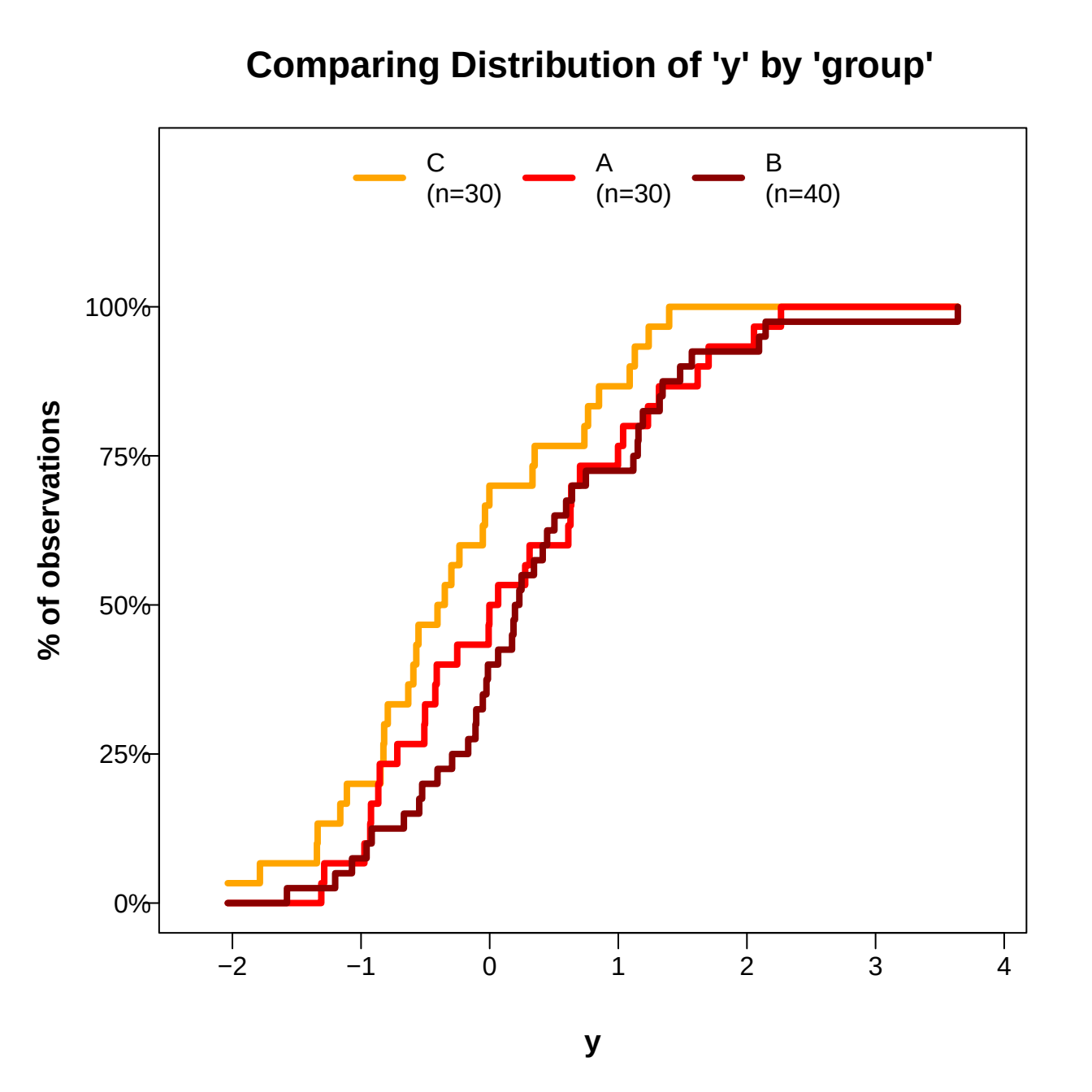

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .9532
p = .9451
p = .4744
0.68
0.73
−0.1
0.03
−0.88
−0.66
Kolmogorov−Smirnov
D = 0.18
p = .3959
−3
−2
−1
0
1
2
y

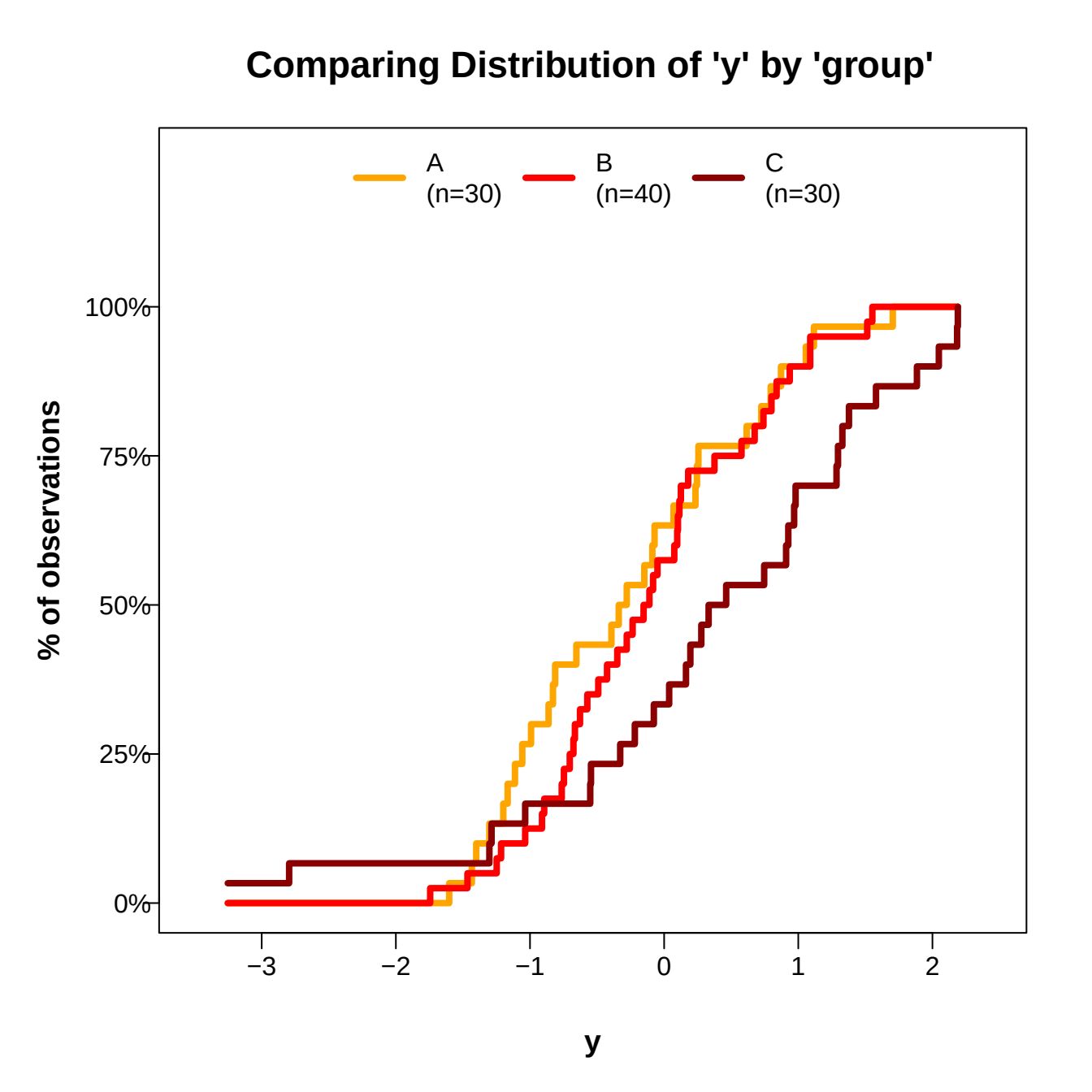

Comparing Distribution of 'y' by 'group'
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
y

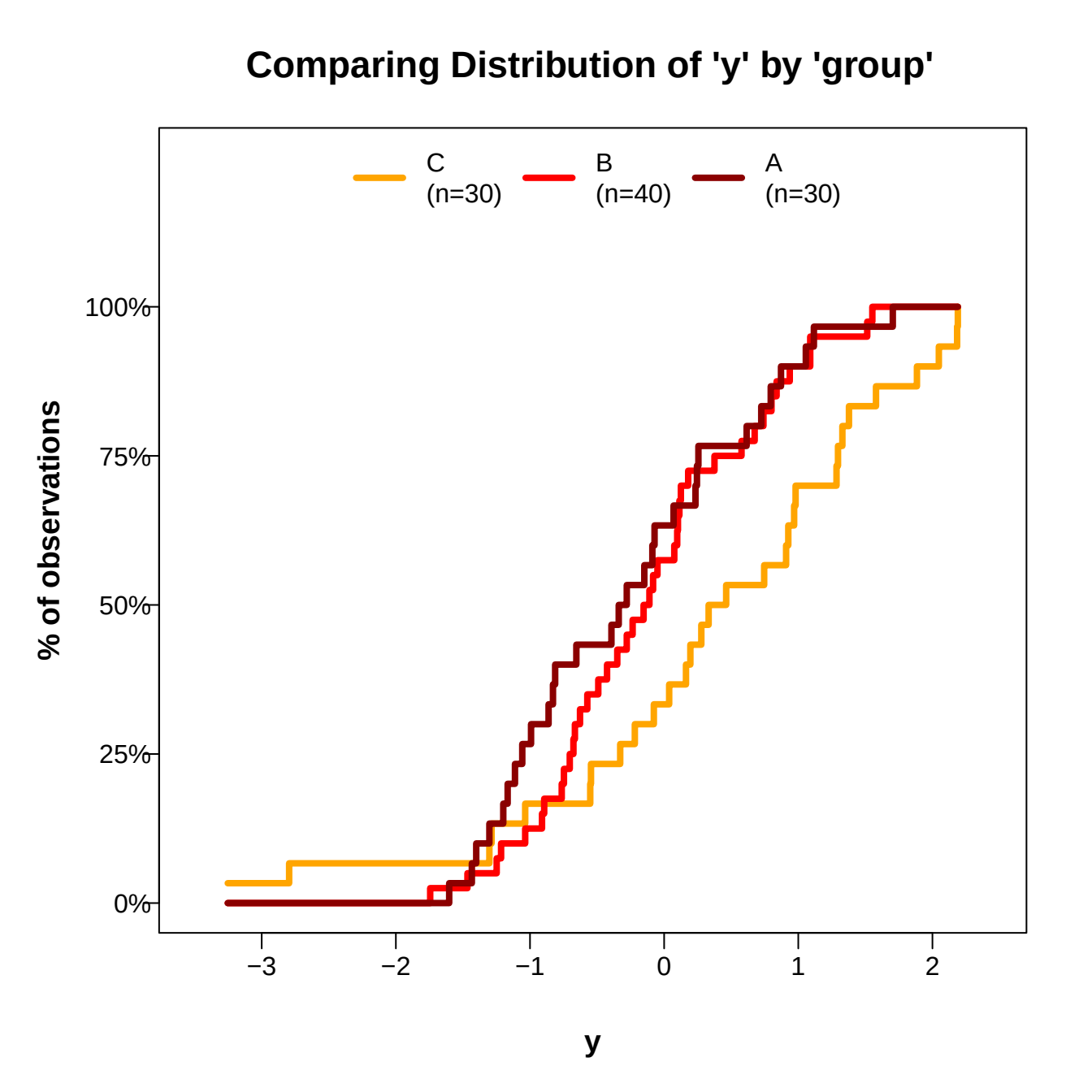

Comparing Distribution of 'y' by 'group'
A
(n=20)
B
(n=20)
100%
75%
50%
25%
0%
% of observations
p = .8941
p = .7049
p = .5901
0.74
0.87
0.12
0.14
−0.56
−0.3
Kolmogorov−Smirnov
D = 0.15
p = .9831
−2
−1
0
1
2
3
y

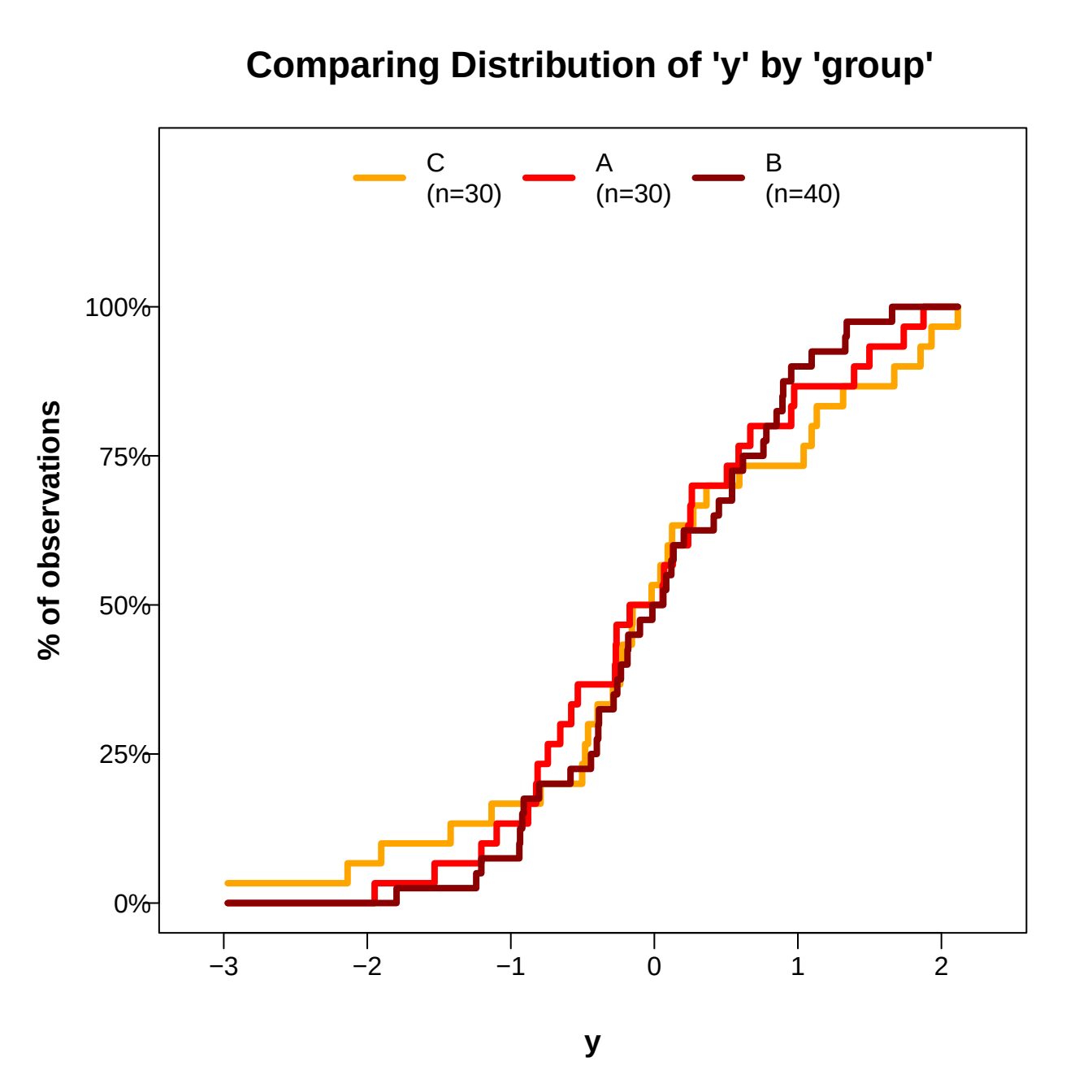

Comparing Distribution of 'y' by 'group'
A
(n=3)
B
(n=3)
100%
75%
50%
25%
0%
% of observations
p = .0031
2.5
5.5
2
5
p = .0031.5
4.5
Kolmogorov−Smirnov
D = 1
p = .1000
1
2
3
4
5
6
y

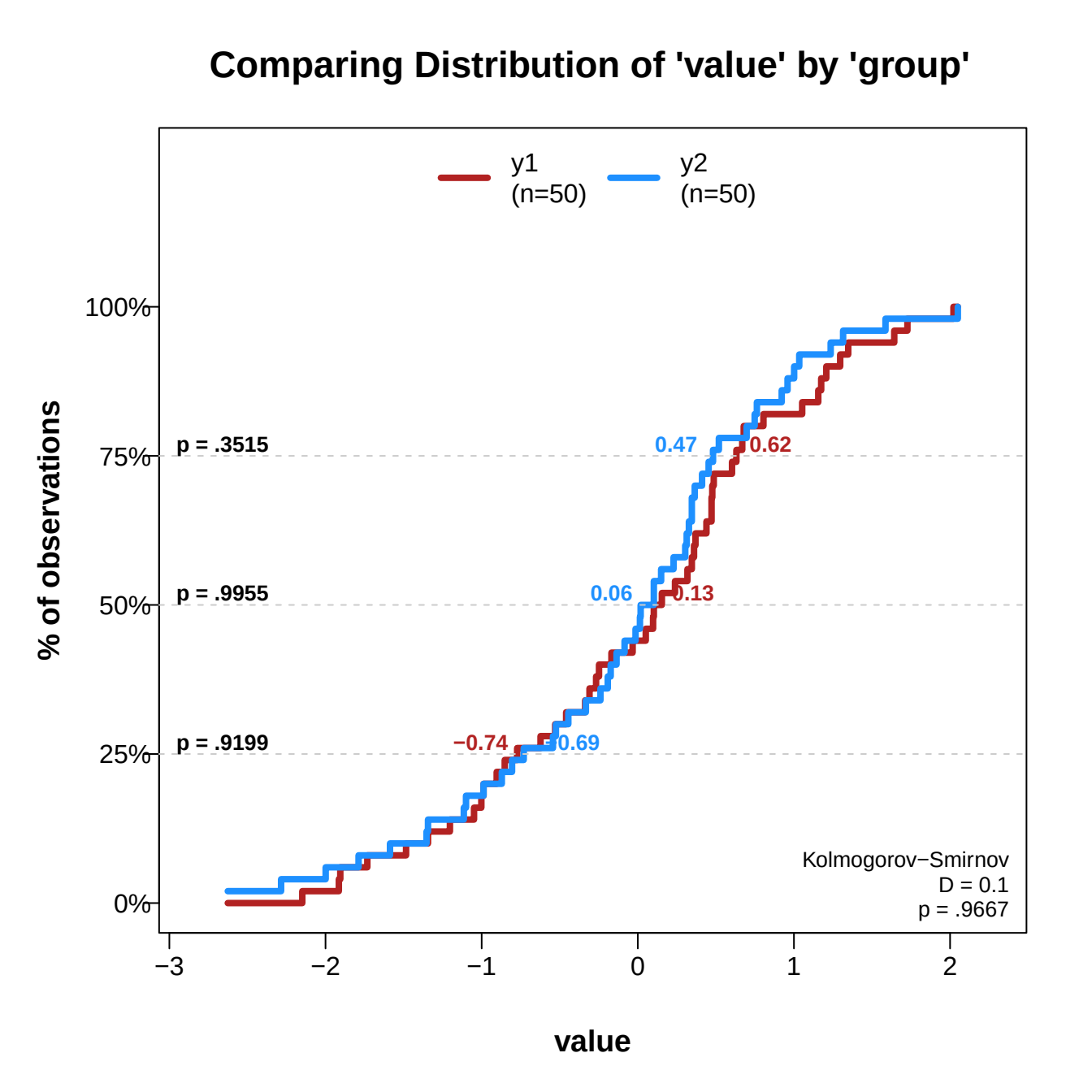

Comparing Distribution of 'y' by 'group'
C
(n=30)
A
(n=30)
B
(n=40)
100%
75%
50%
25%
0%
% of observations
−2
−1
0
1
2
3
4
y

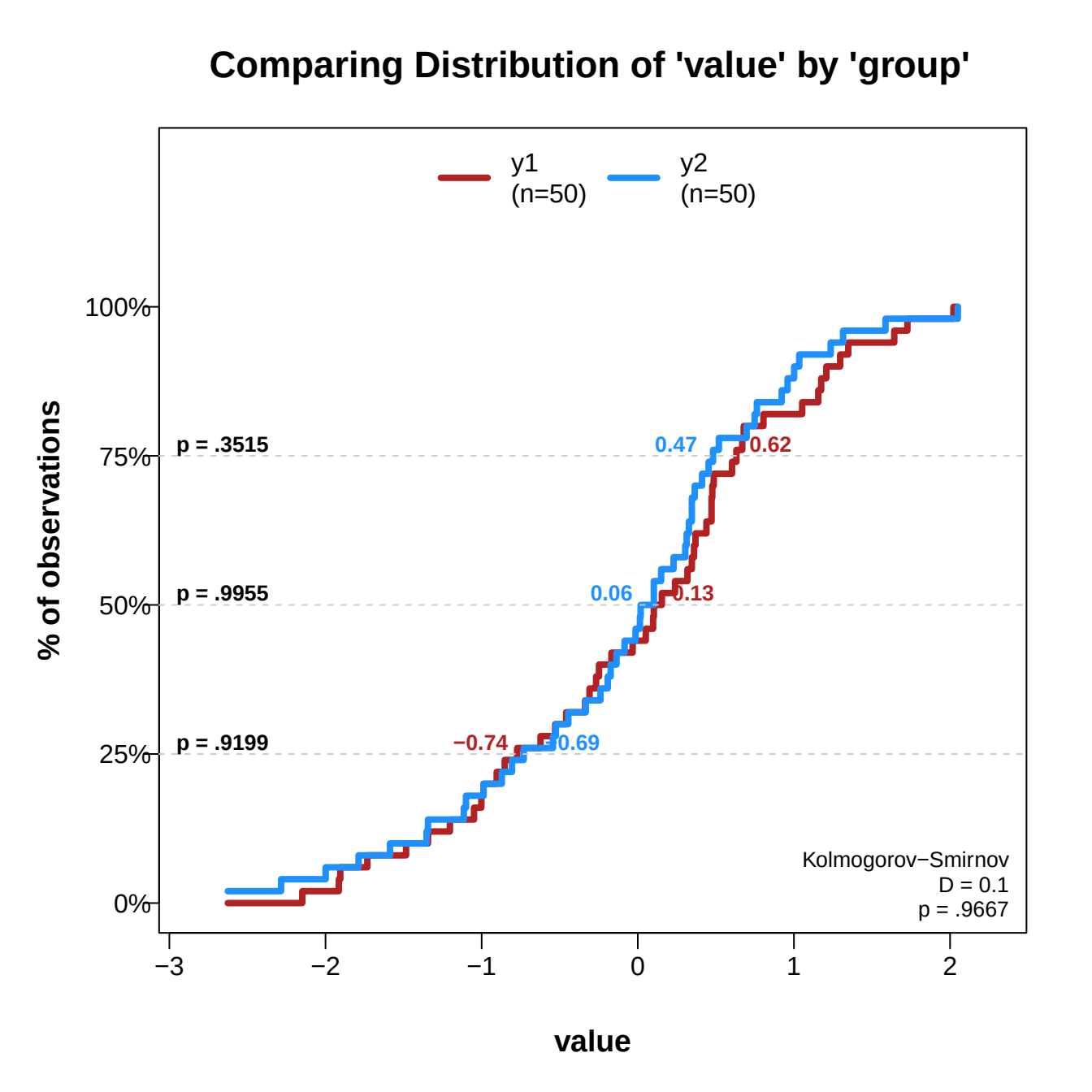

Comparing Distribution of 'y' by 'group'
C
(n=30)
A
(n=30)
B
(n=40)
100%
75%
50%
25%
0%
% of observations
−2
−1
0
1
2
3
4
y

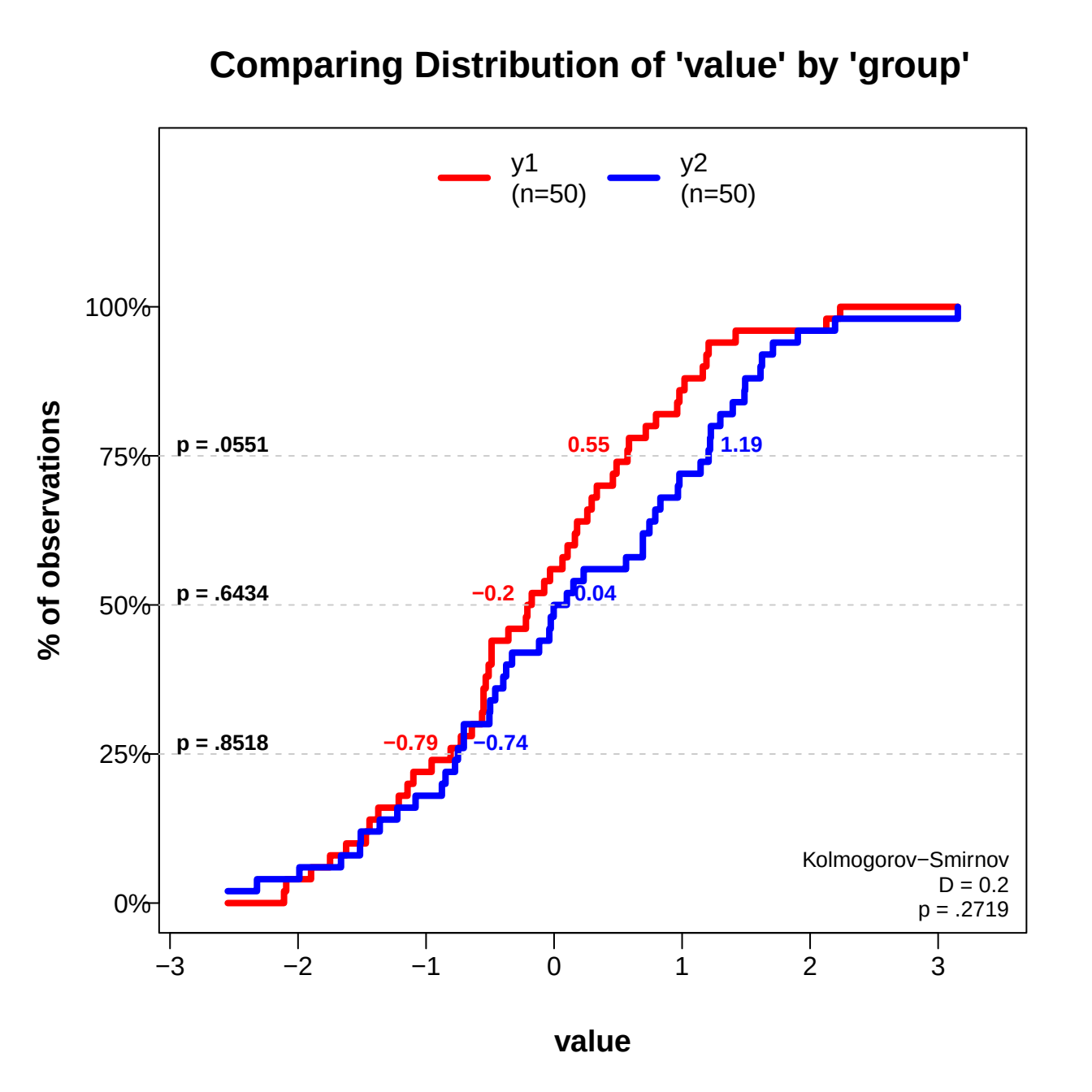

Comparing Distribution of 'y' by 'group'
A
(n=30)
B
(n=40)
C
(n=30)
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
y

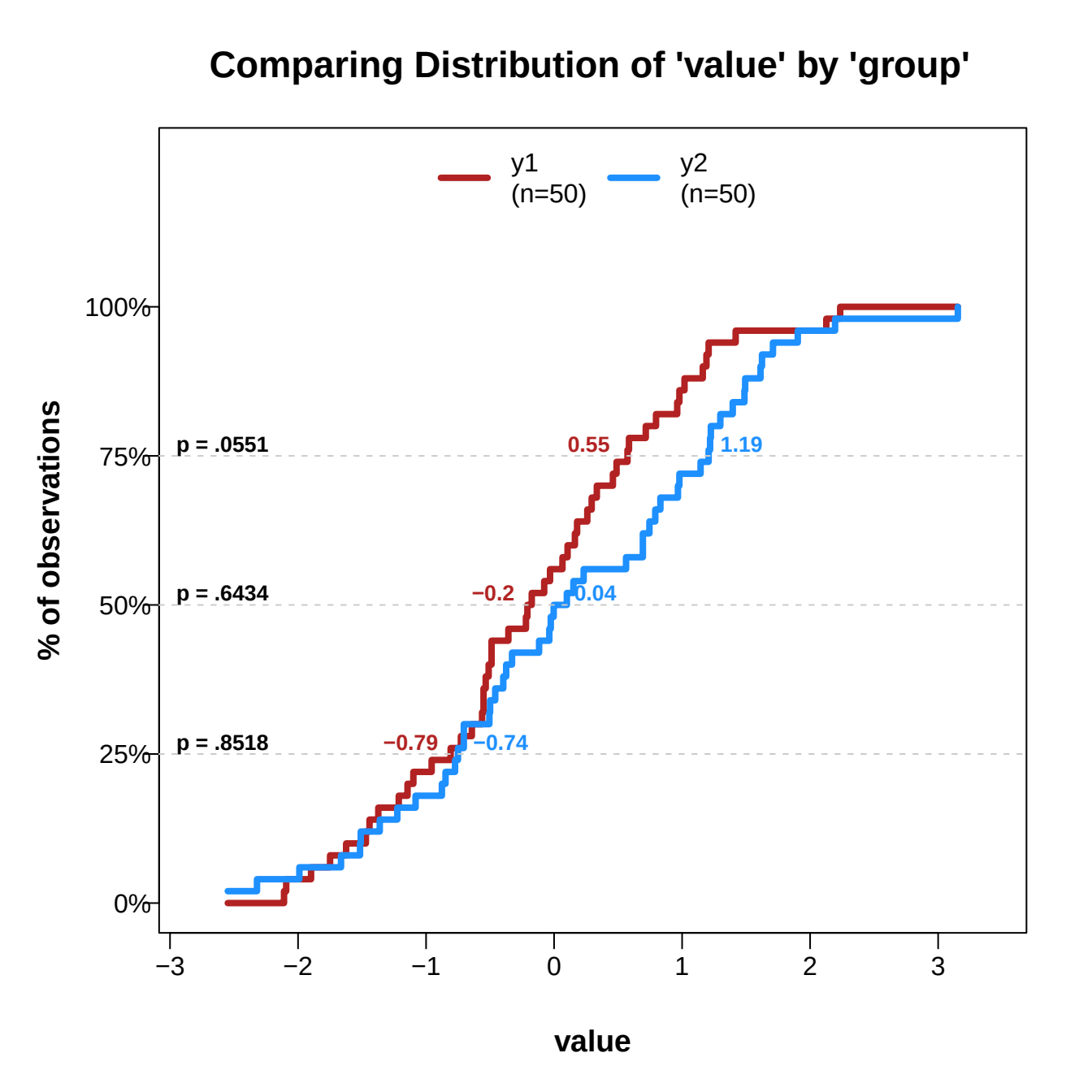

Comparing Distribution of 'y' by 'group'
C
(n=30)
B
(n=40)
A
(n=30)
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
y

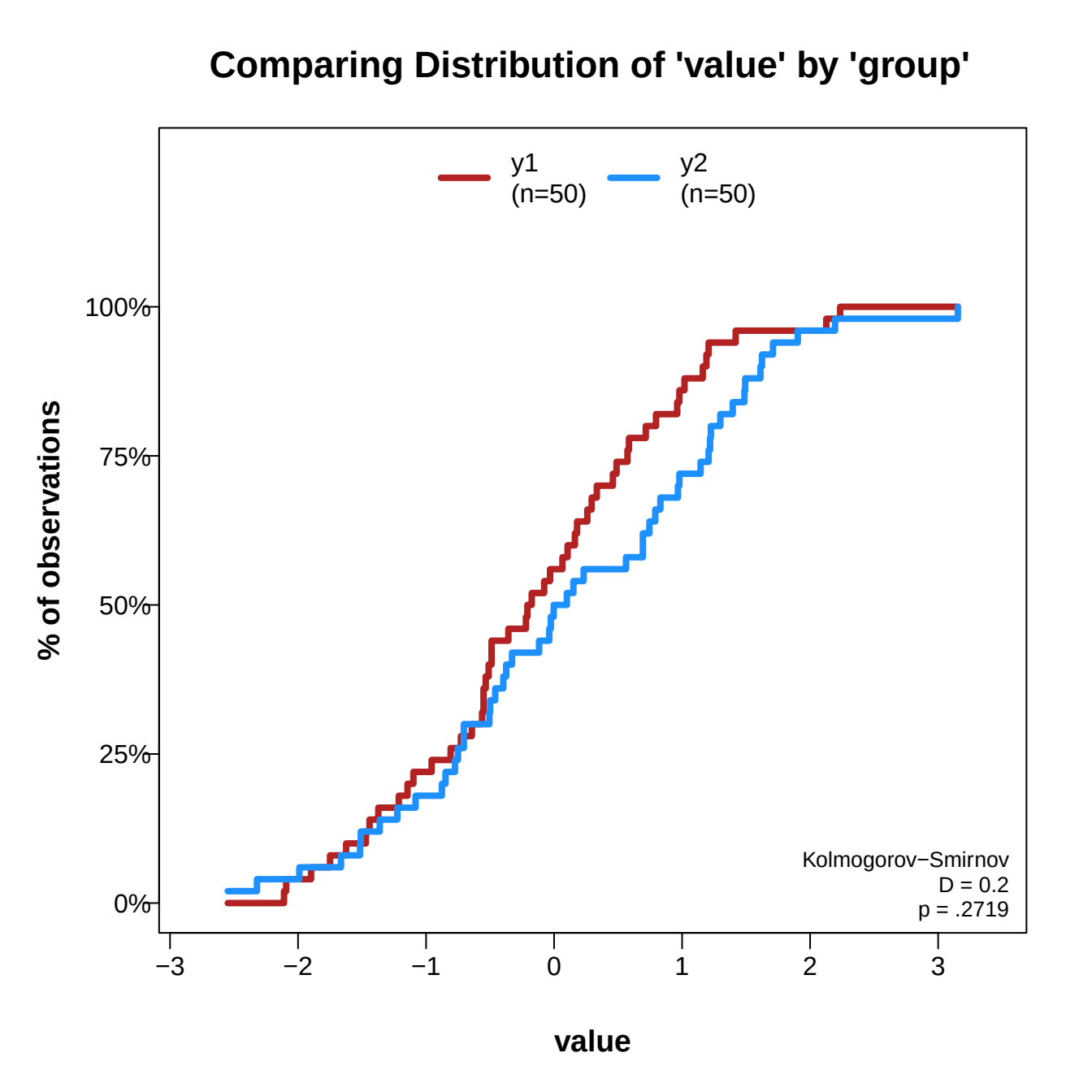

Comparing Distribution of 'y' by 'group'
C
(n=30)
A
(n=30)
B
(n=40)
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
y

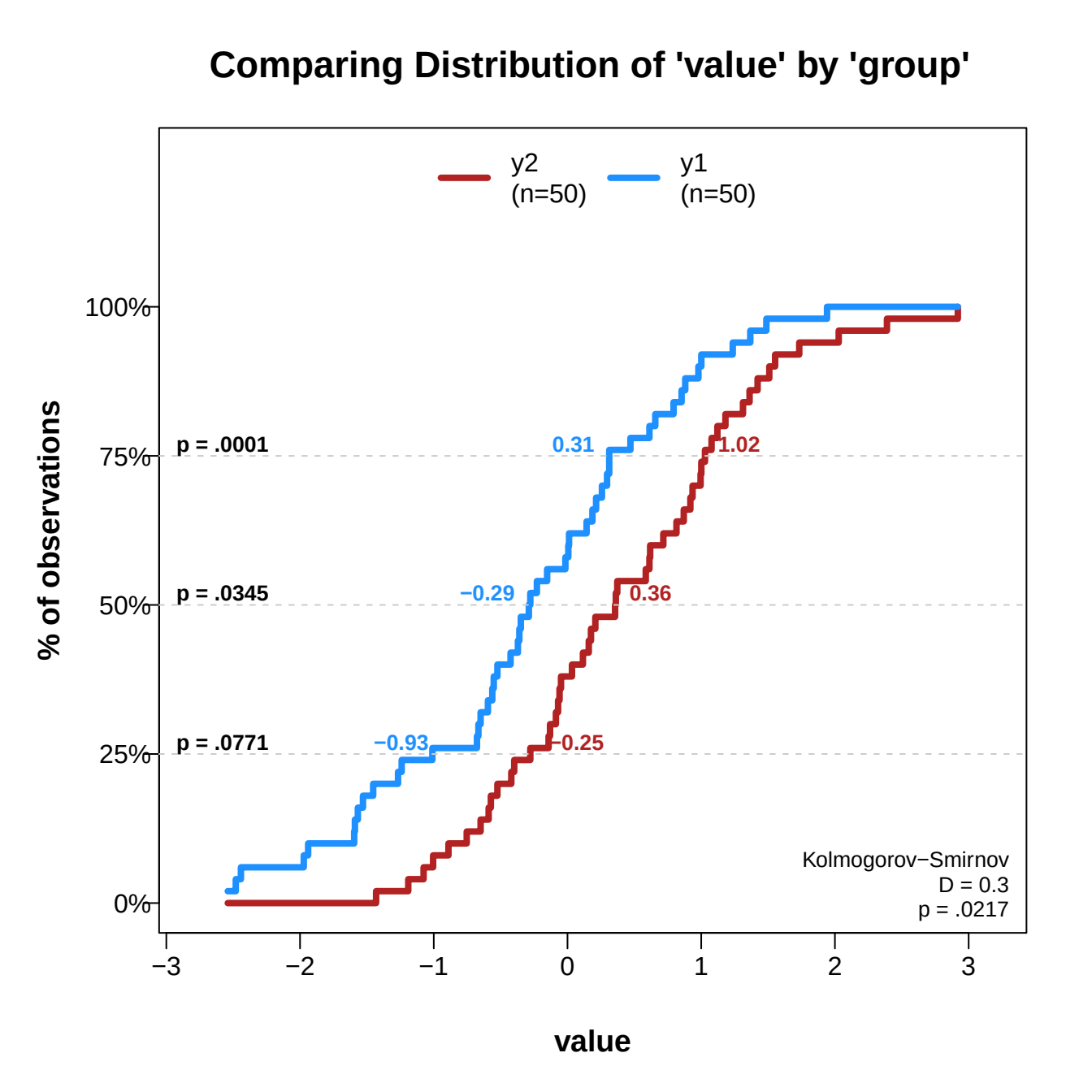

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .3515
p = .9955
p = .9199
0.47
0.62
0.06
0.13
−0.74
0.69
Kolmogorov−Smirnov
D = 0.1
p = .9667
−3
−2
−1
0
1
2
value

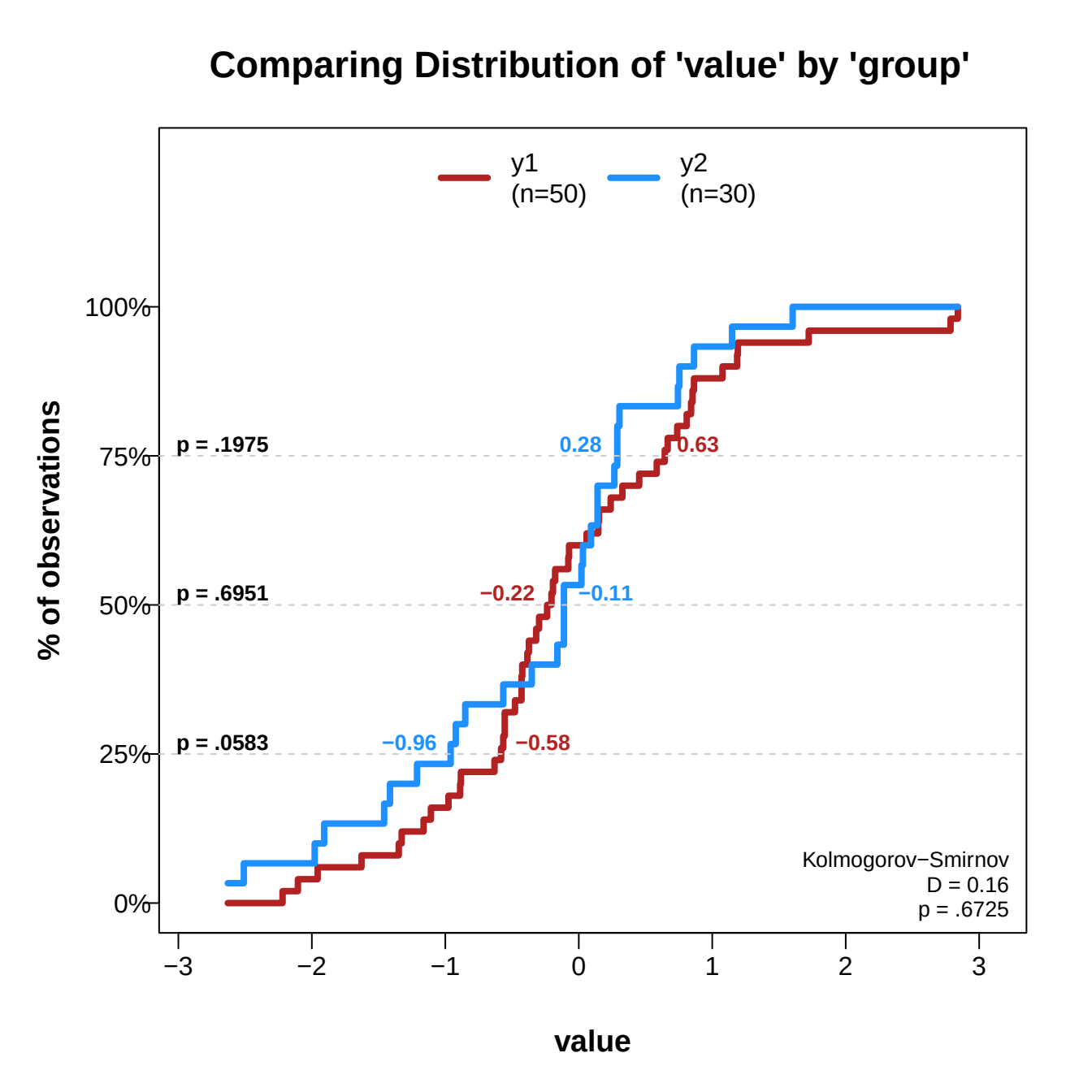

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .3515
p = .9955
p = .9199
0.47
0.62
0.06
0.13
−0.74
0.69
Kolmogorov−Smirnov
D = 0.1
p = .9667
−3
−2
−1
0
1
2
value

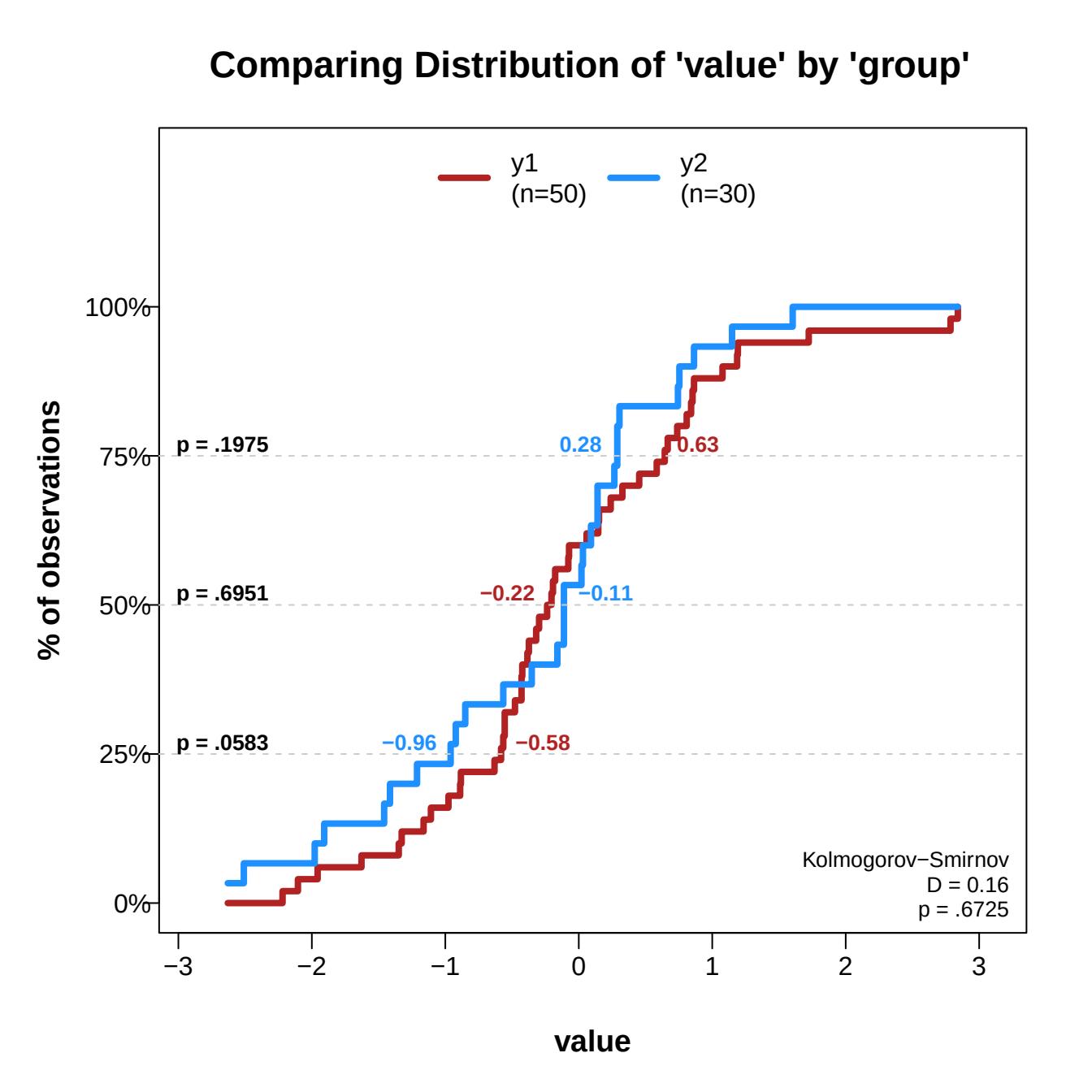

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .0551
p = .6434
p = .8518
0.55
1.19
−0.2
0.04
−0.79
−0.74
Kolmogorov−Smirnov
D = 0.2
p = .2719
−3
−2
−1
0
1
2
3
value

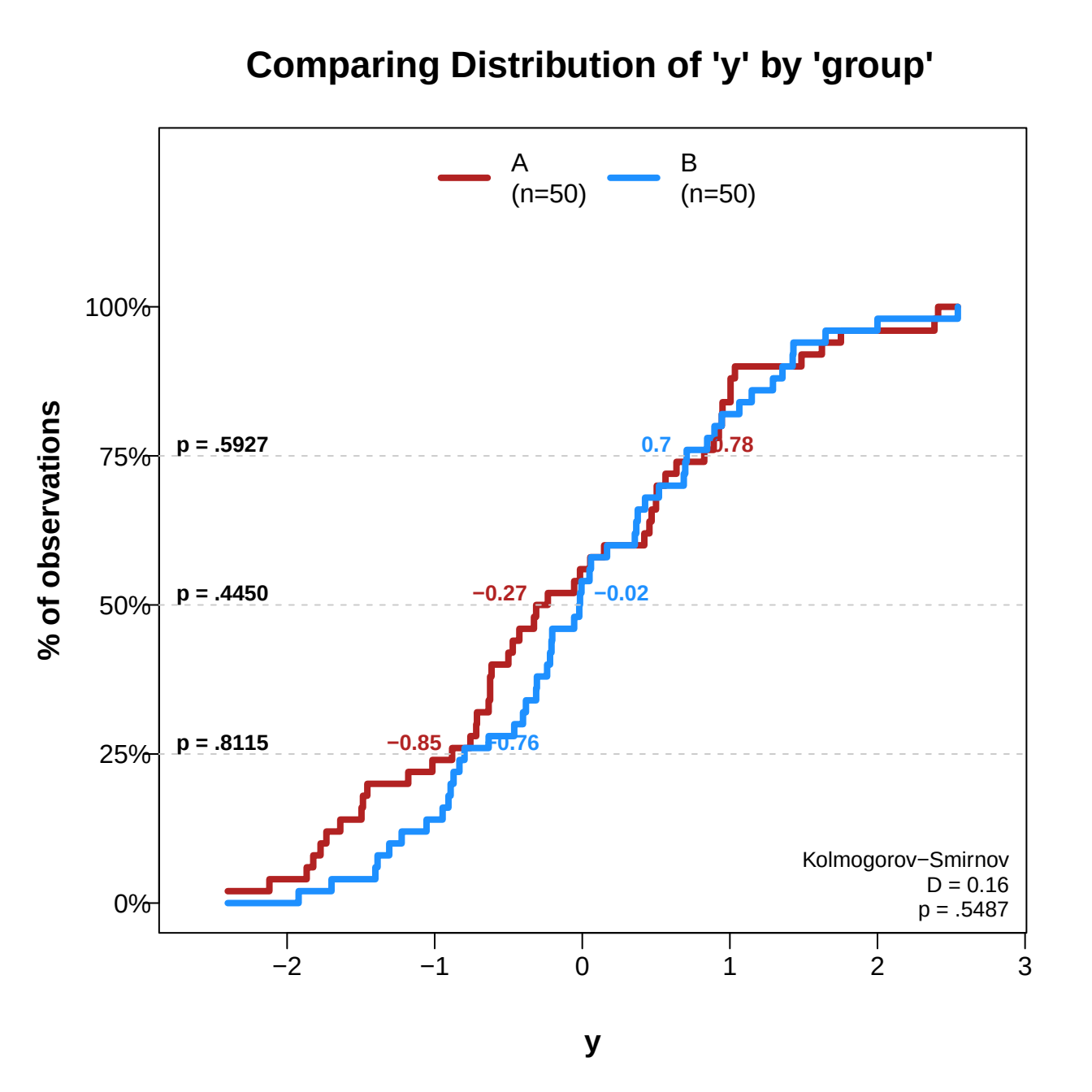

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .0551
p = .6434
p = .8518
0.55
1.19
−0.2
0.04
−0.79
−0.74
−3
−2
−1
0
1
2
3
value

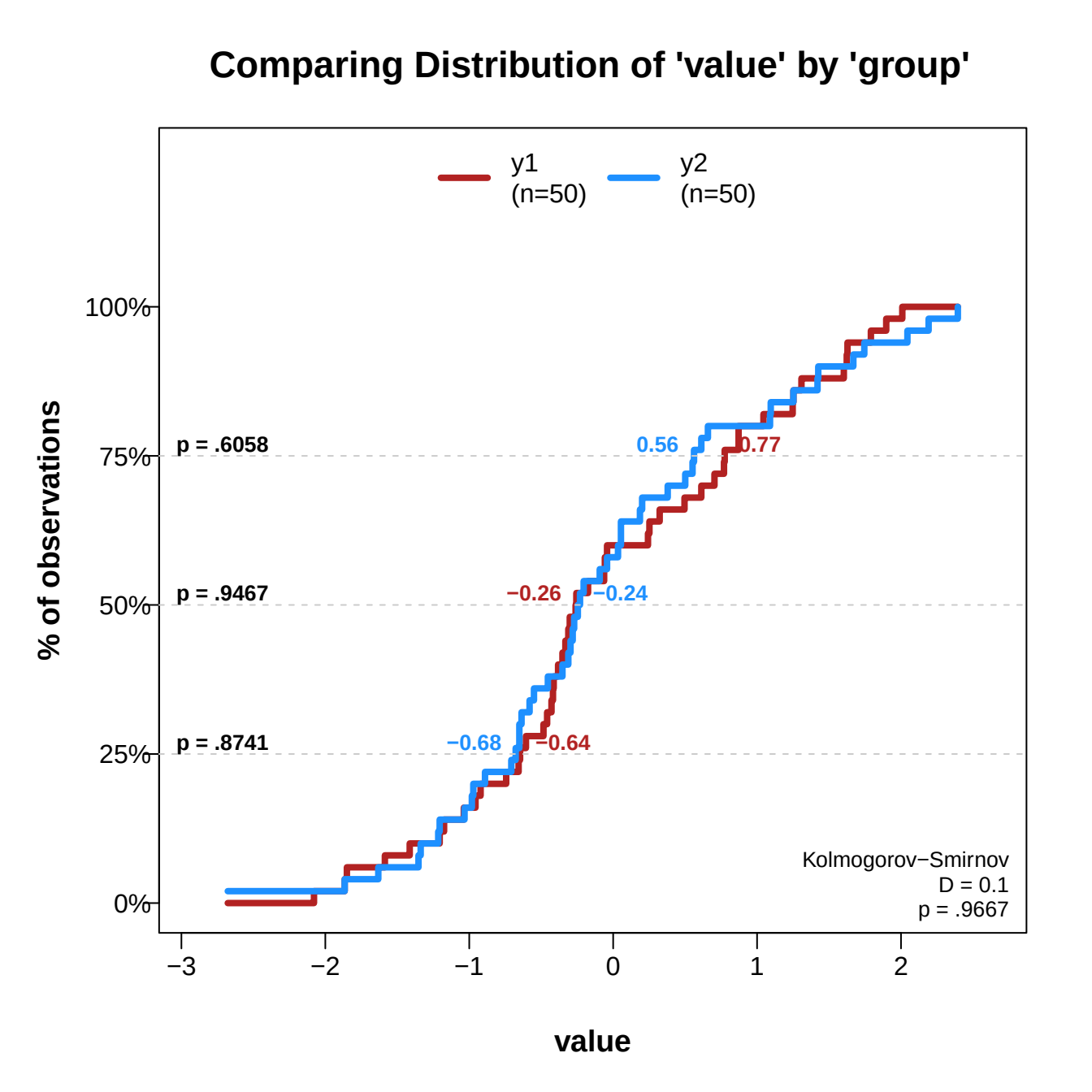

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=50)
100%
75%
50%
25%
0%
% of observations
−3
−2
−1
0
1
2
3
value
Kolmogorov−Smirnov
D = 0.2
p = .2719

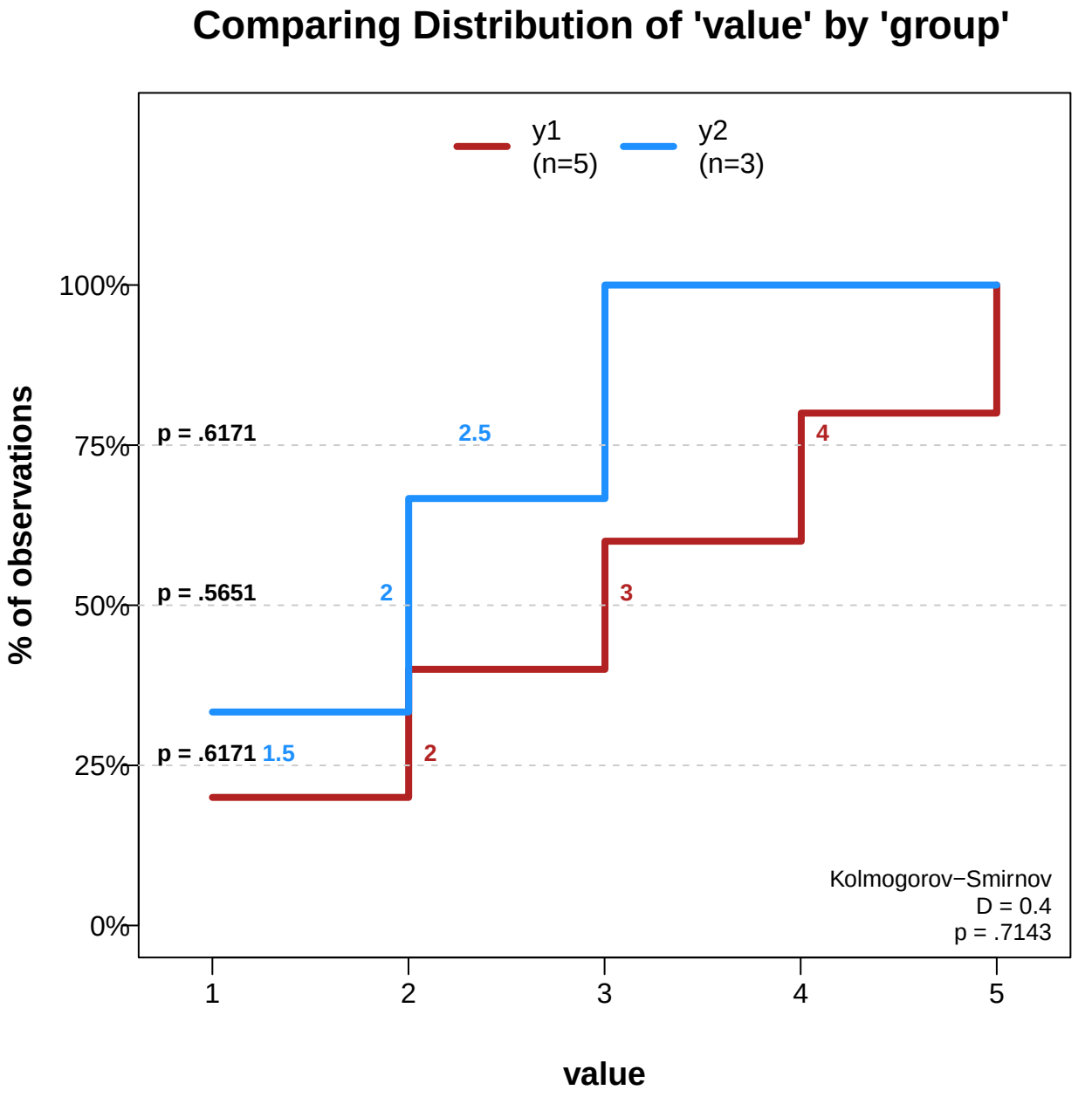

Comparing Distribution of 'value' by 'group'
y2
(n=50)
y1
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .0001
p = .0345
p = .0771
0.31
1.02
−0.29
0.36
−0.93
−0.25
Kolmogorov−Smirnov
D = 0.3
p = .0217
−3
−2
−1
0
1
2
3
value

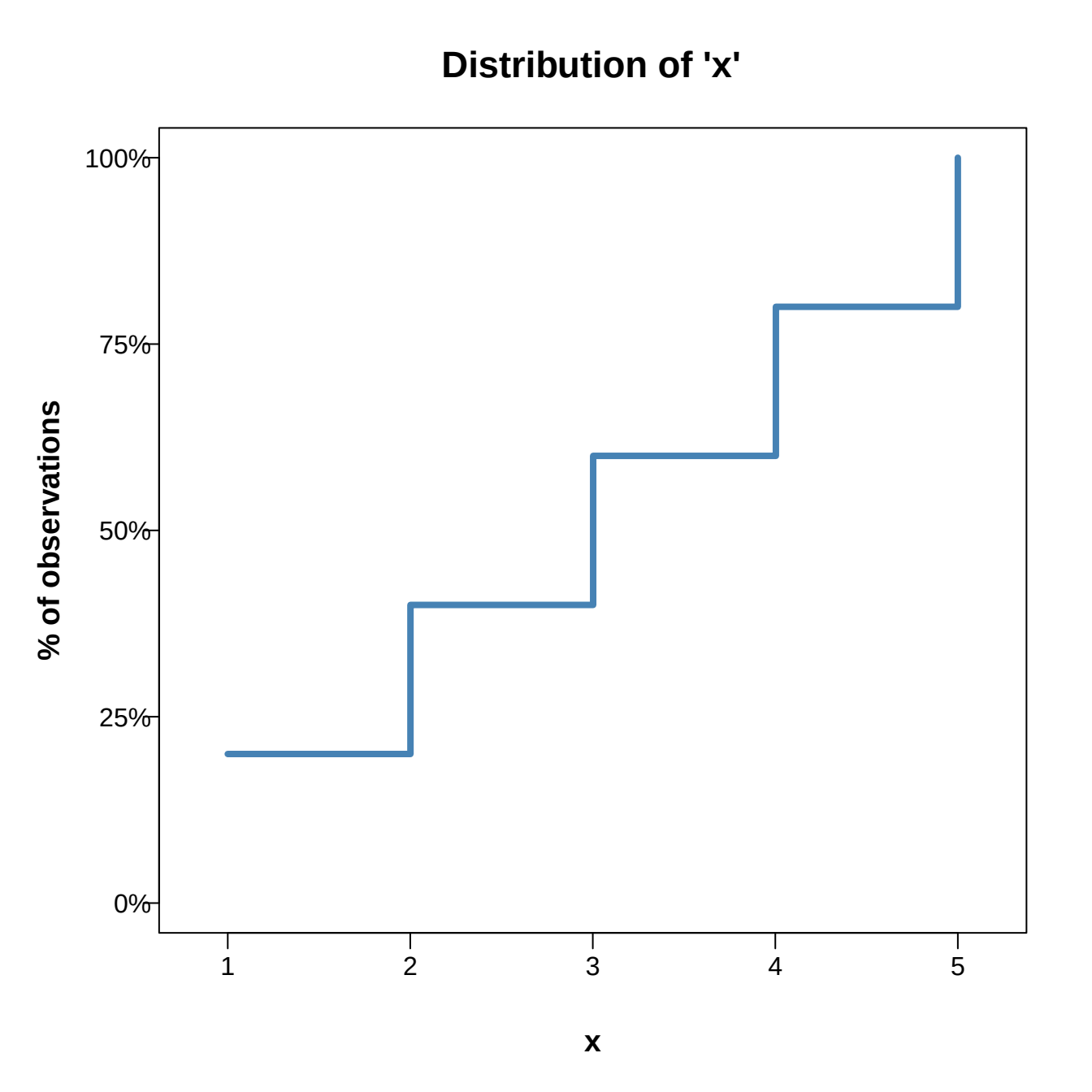

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=30)
100%
75%
50%
25%
0%
% of observations
p = .1975
p = .6951
p = .0583
0.28
0.63
−0.22
−0.11
−0.96
−0.58
Kolmogorov−Smirnov
D = 0.16
p = .6725
−3
−2
−1
0
1
2
3
value

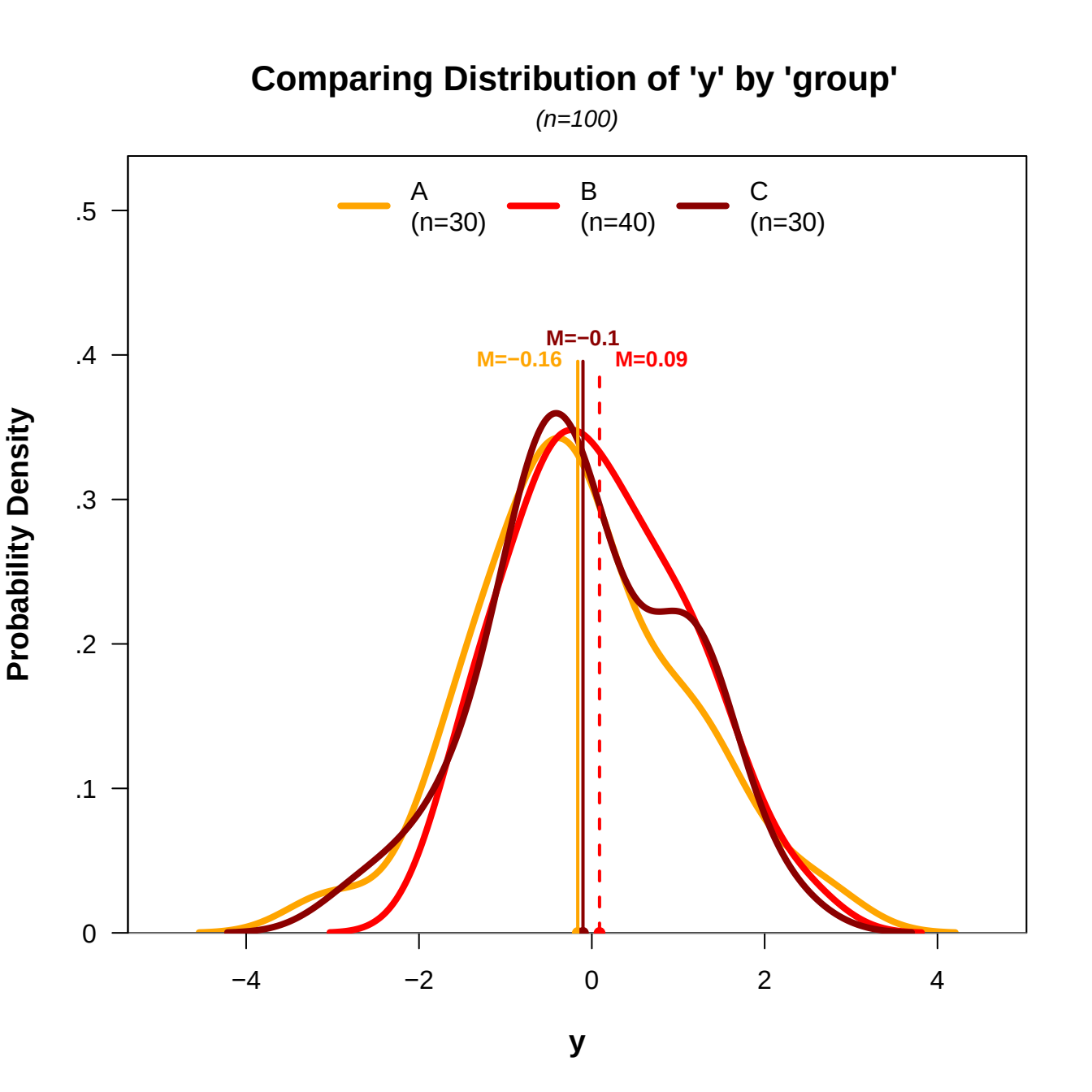

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=30)
100%
75%
50%
25%
0%
% of observations
p = .1975
p = .6951
p = .0583
0.28
0.63
−0.22
−0.11
−0.96
−0.58
Kolmogorov−Smirnov
D = 0.16
p = .6725
−3
−2
−1
0
1
2
3
value

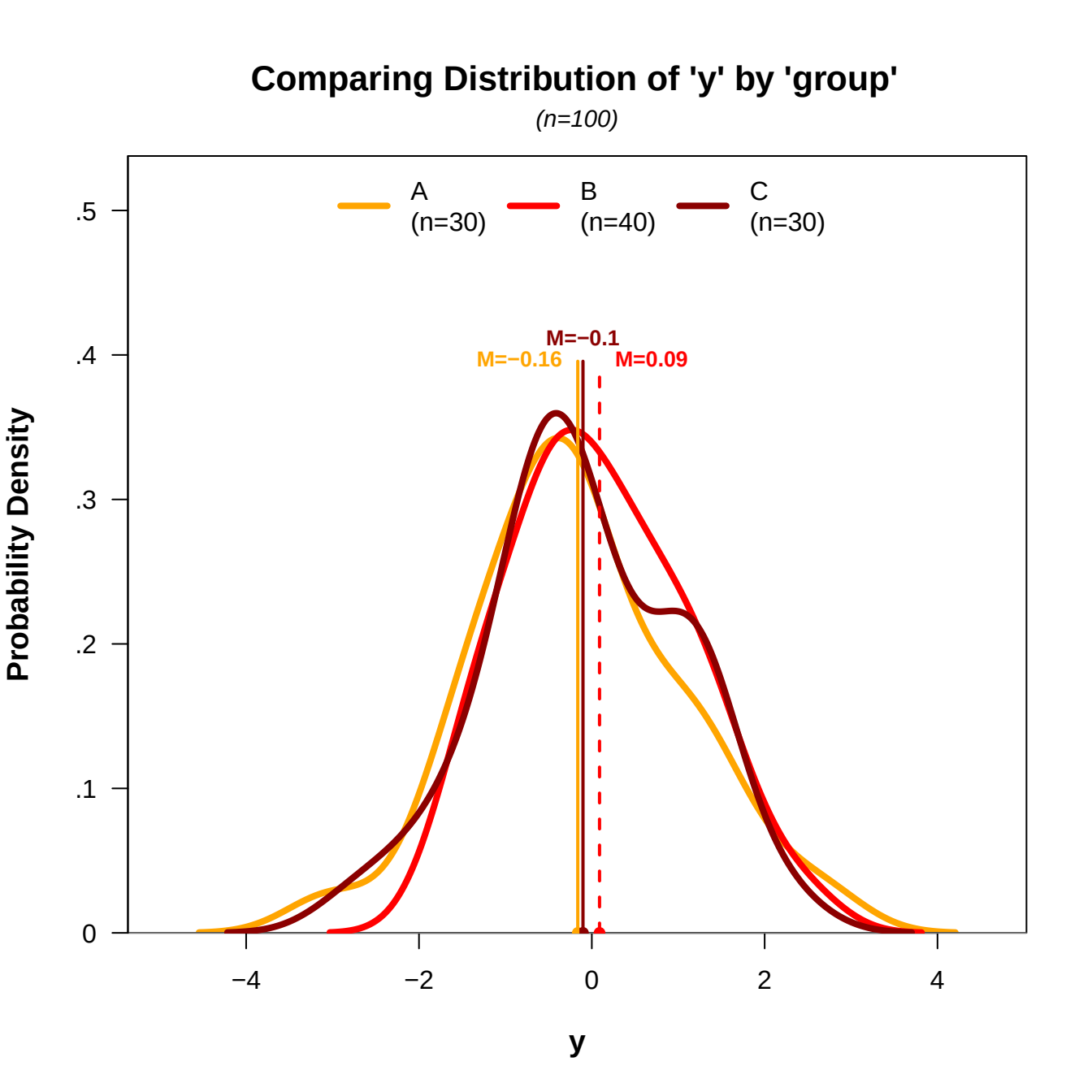

Comparing Distribution of 'y' by 'group'
A
(n=50)
B
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .5927
p = .4450
p = .8115
0.7
0.78
−0.27
−0.02
−0.85
0.76
Kolmogorov−Smirnov
D = 0.16
p = .5487
−2
−1
0
1
2
3
y

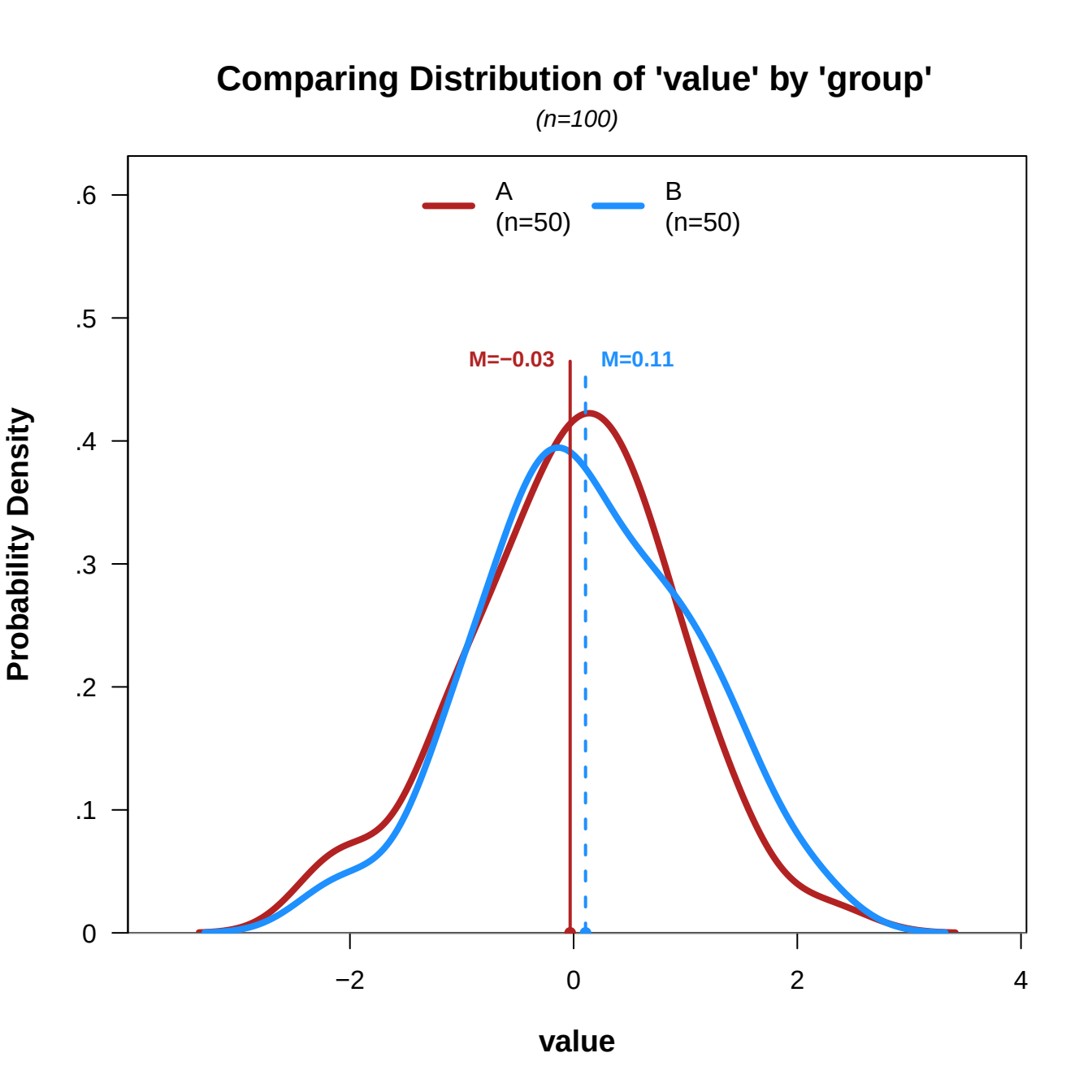

Comparing Distribution of 'value' by 'group'
y1
(n=50)
y2
(n=50)
100%
75%
50%
25%
0%
% of observations
p = .6058
p = .9467
p = .8741
0.56
0.77
−0.26
−0.24
−0.68
−0.64
Kolmogorov−Smirnov
D = 0.1
p = .9667
−3
−2
−1
0
1
2
value

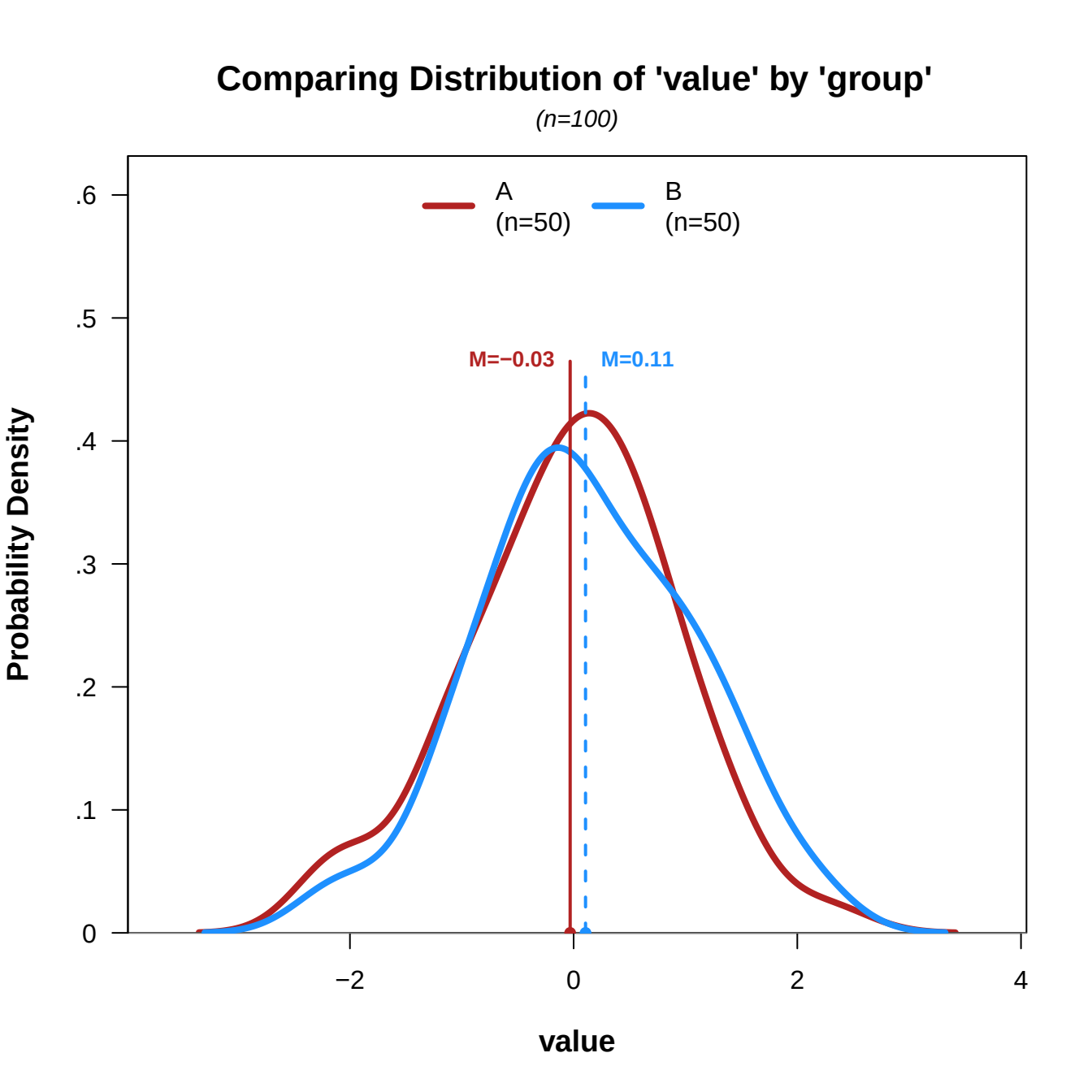

Comparing Distribution of 'value' by 'group'
y1
(n=5)
y2
(n=3)
100%
75%
50%
25%
0%
% of observations
p = .6171
p = .5651
p = .6171
1.5
2.5
2
2
3
4
Kolmogorov−Smirnov
D = 0.4
p = .7143
1
2
3
4
5
value

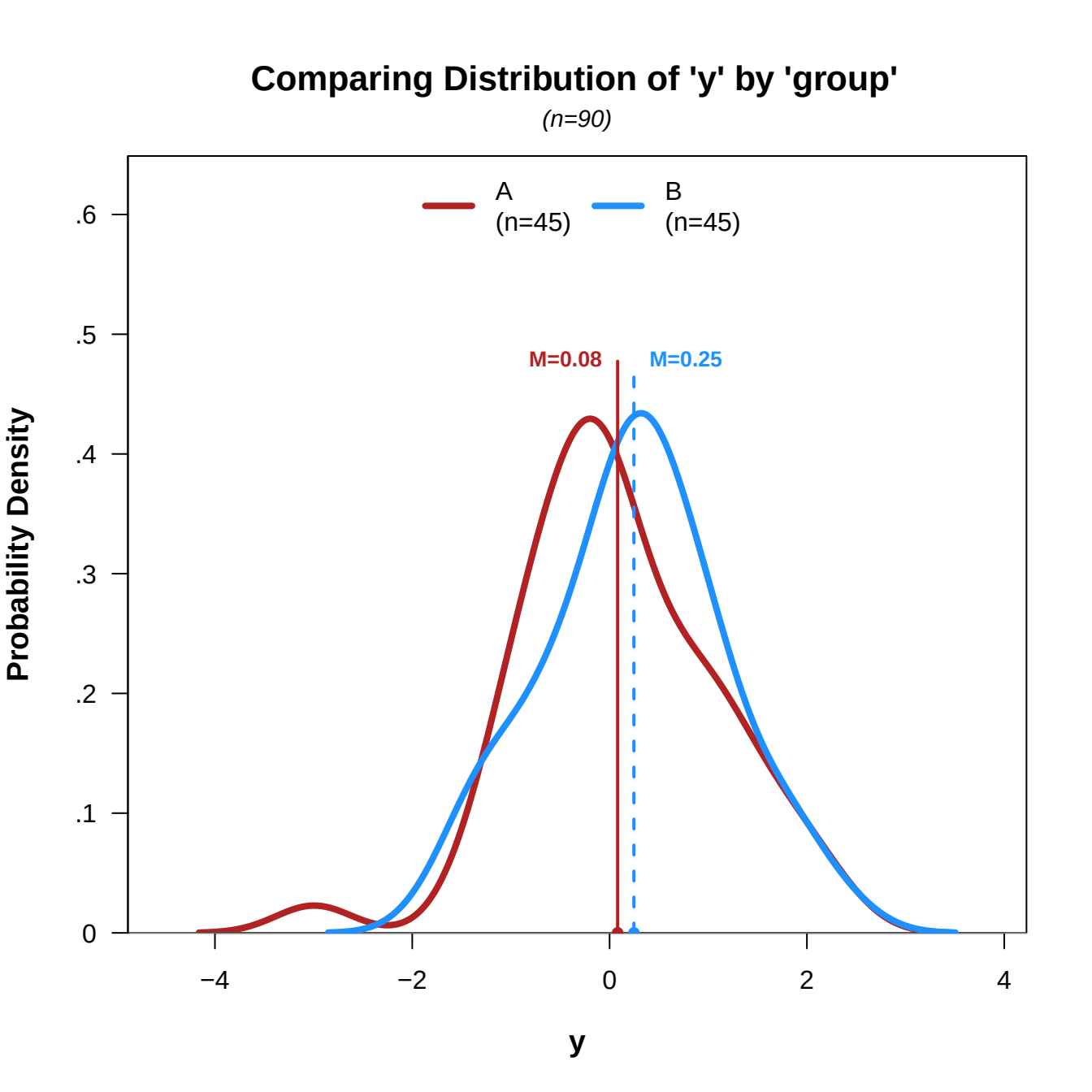

Distribution of 'x'
100%
75%
50%
25%
0%
% of observations
1
2
3
4
5
x

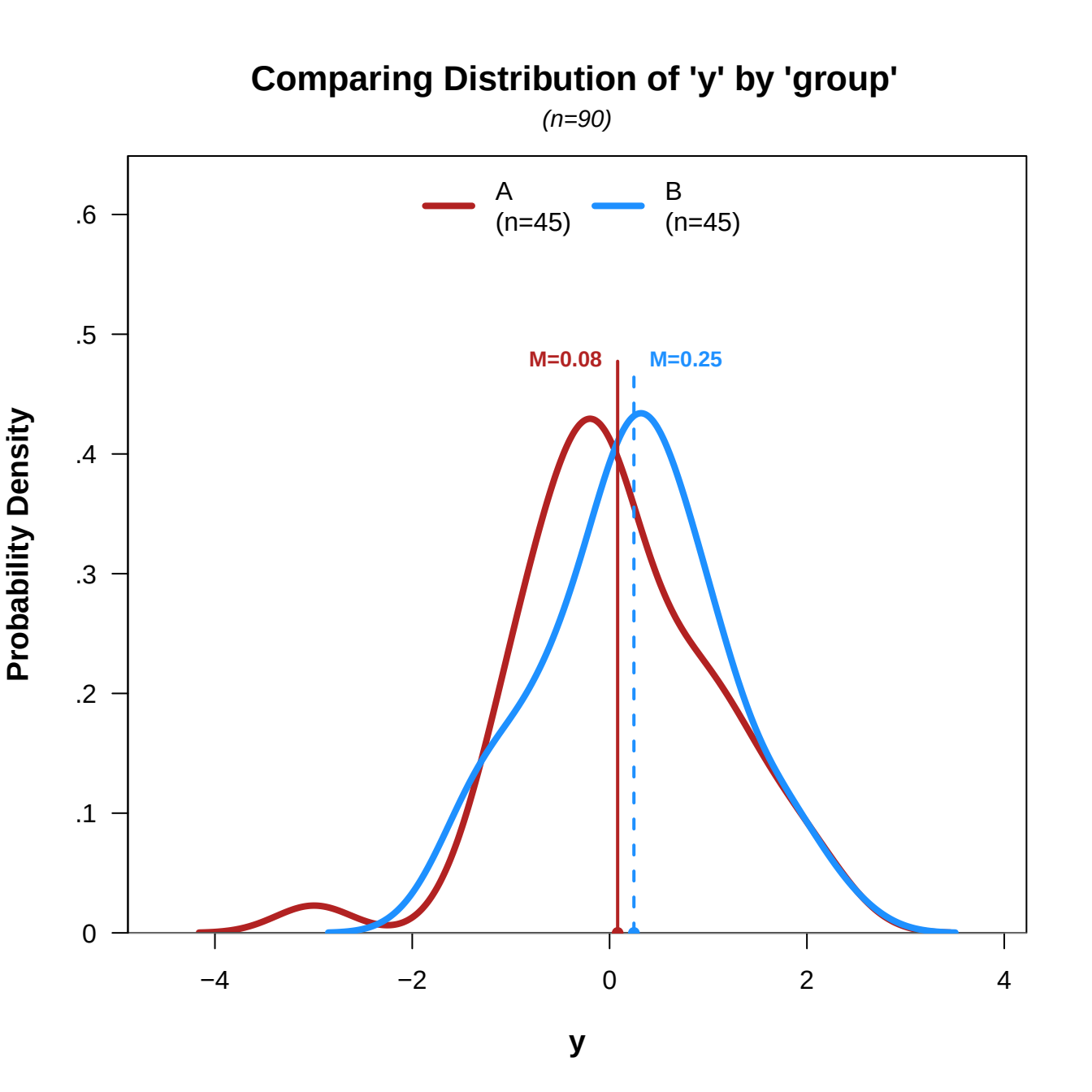

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=30)
B
(n=40)
C
(n=30)
M=−0.1
M=−0.16
M=0.09
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

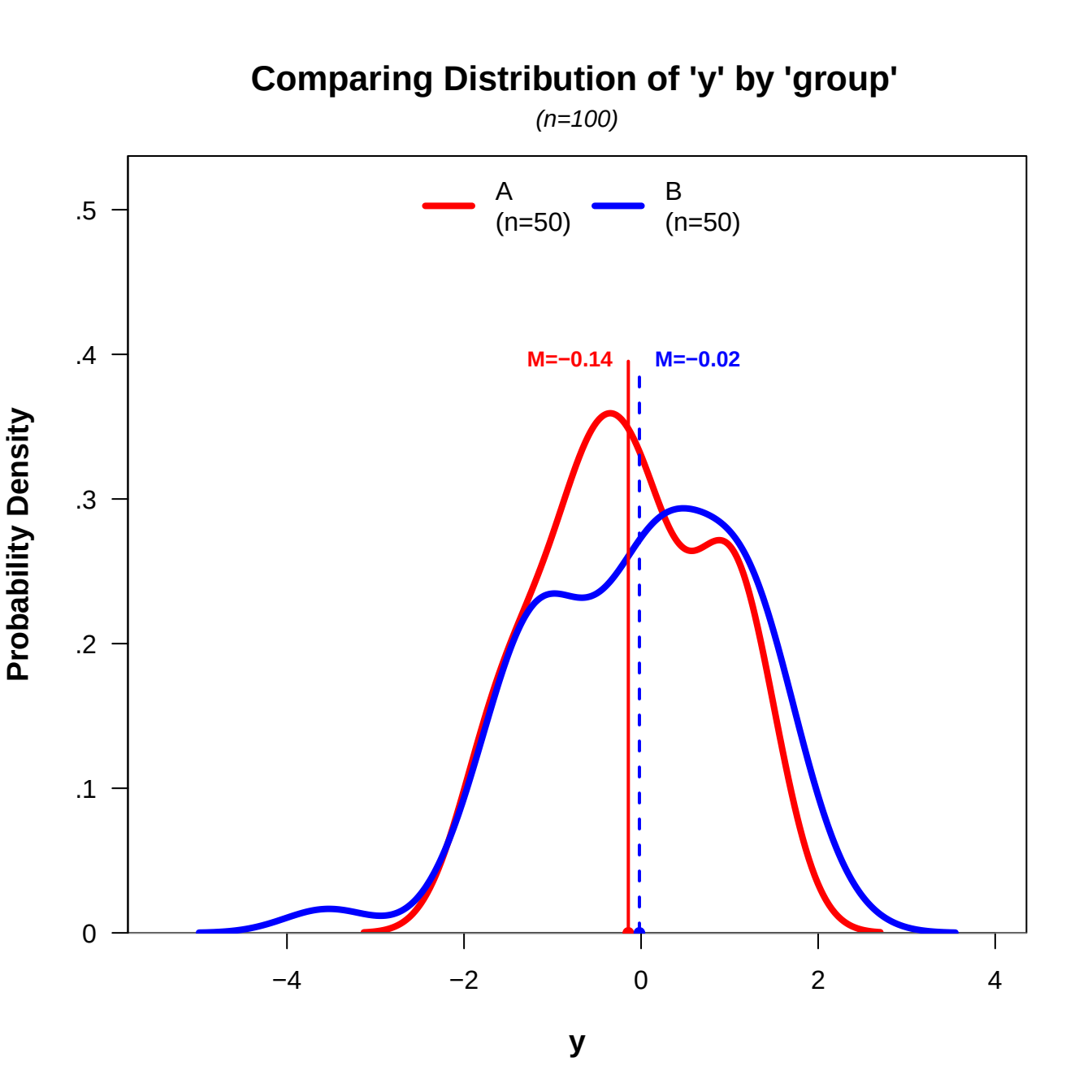

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=30)
B
(n=40)
C
(n=30)
M=−0.1
M=−0.16
M=0.09
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

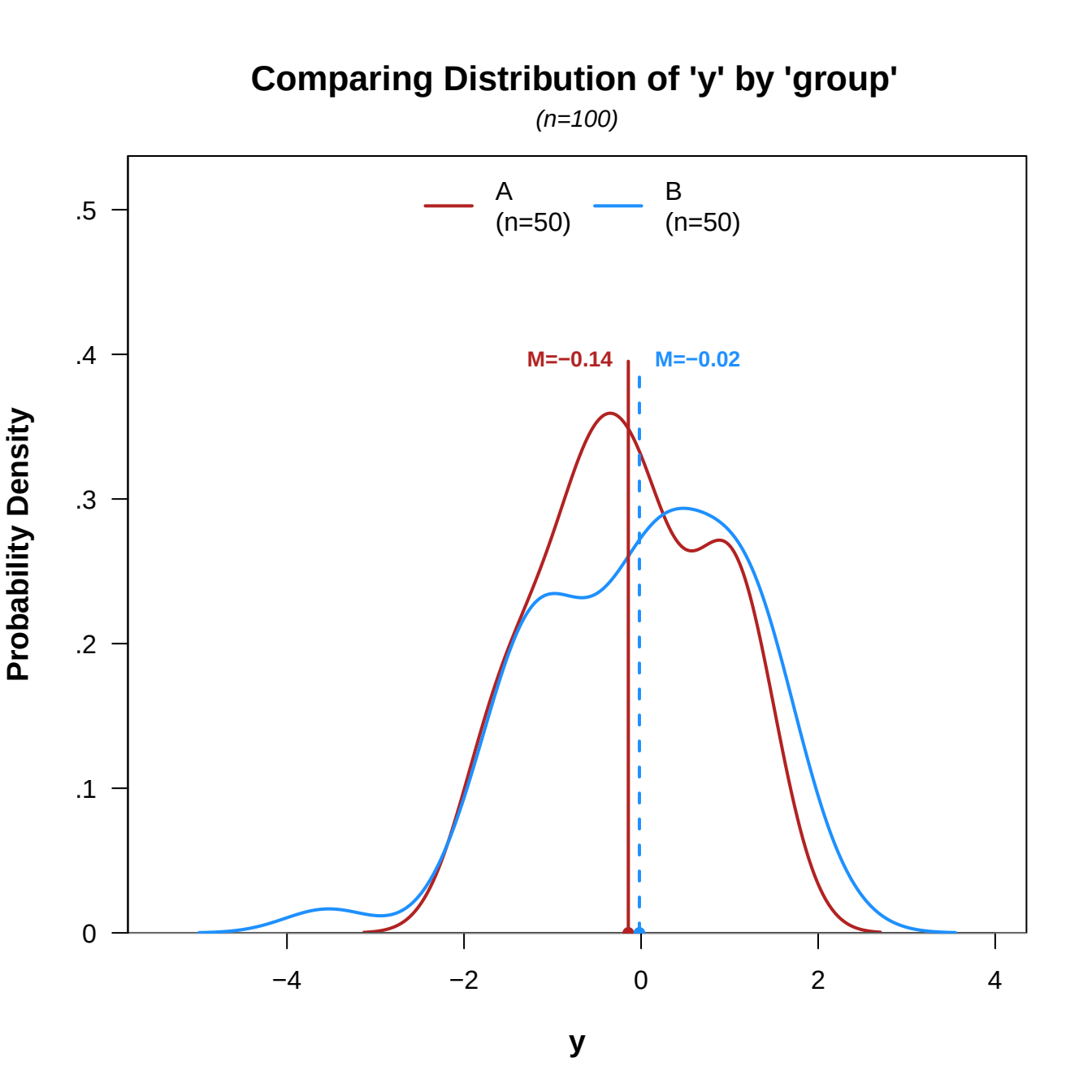

Comparing Distribution of 'value' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.03
M=0.11
Probability Density
.6
.5
.4
.3
.2
.1
0
−2
0
2
4
value

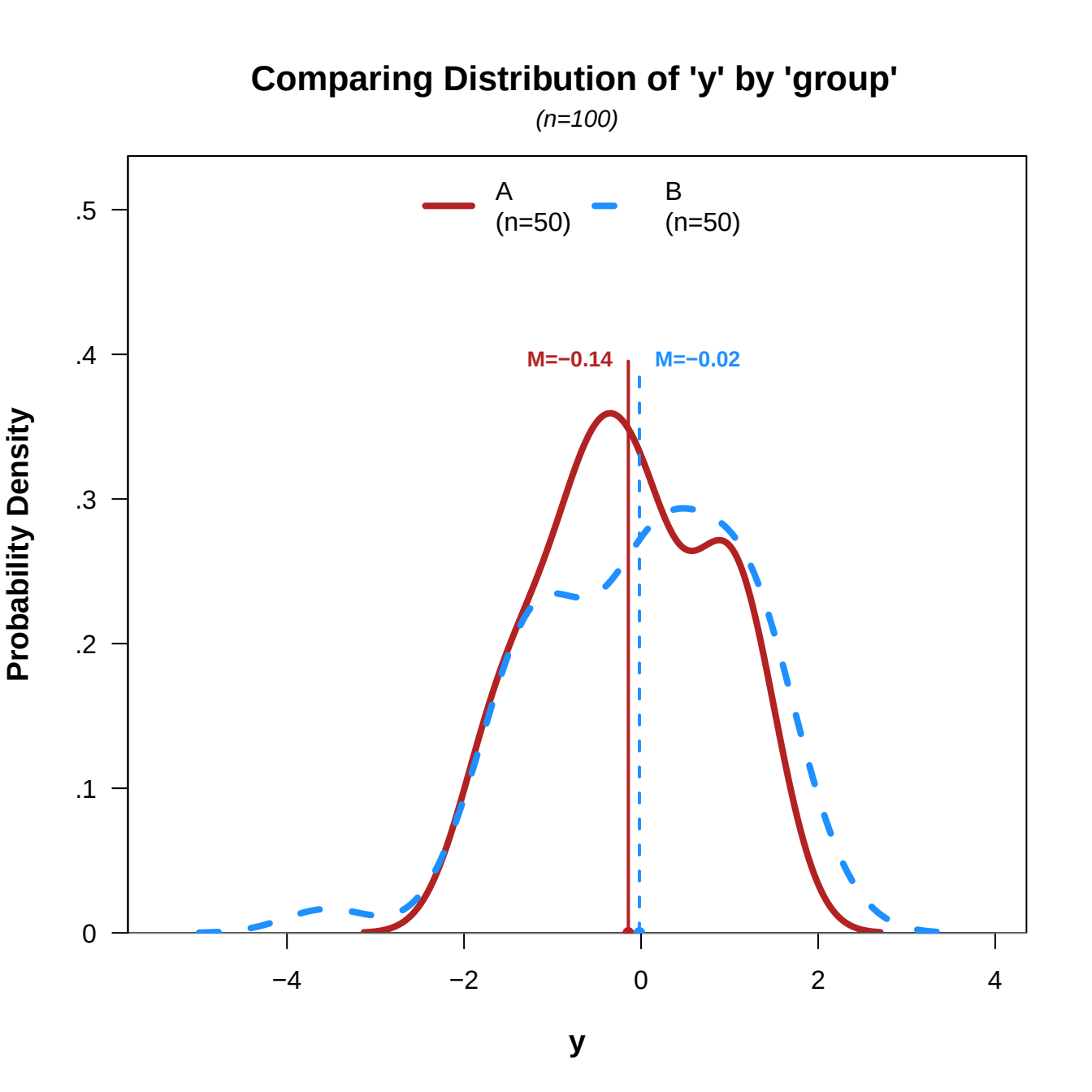

Comparing Distribution of 'value' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.03
M=0.11
Probability Density
.6
.5
.4
.3
.2
.1
0
−2
0
2
4
value

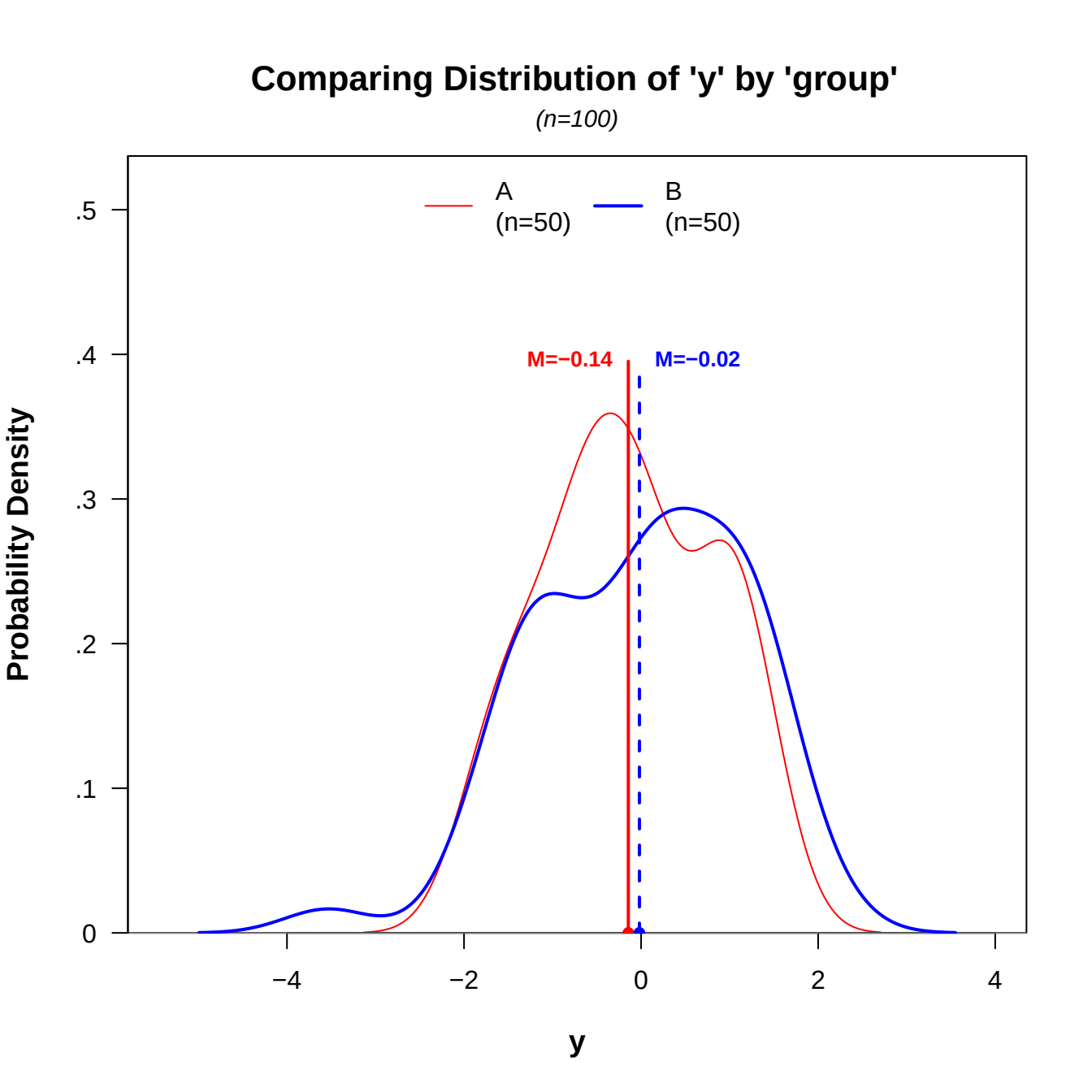

Comparing Distribution of 'y' by 'group'
(n=90)
A
(n=45)
B
(n=45)
M=0.08
M=0.25
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

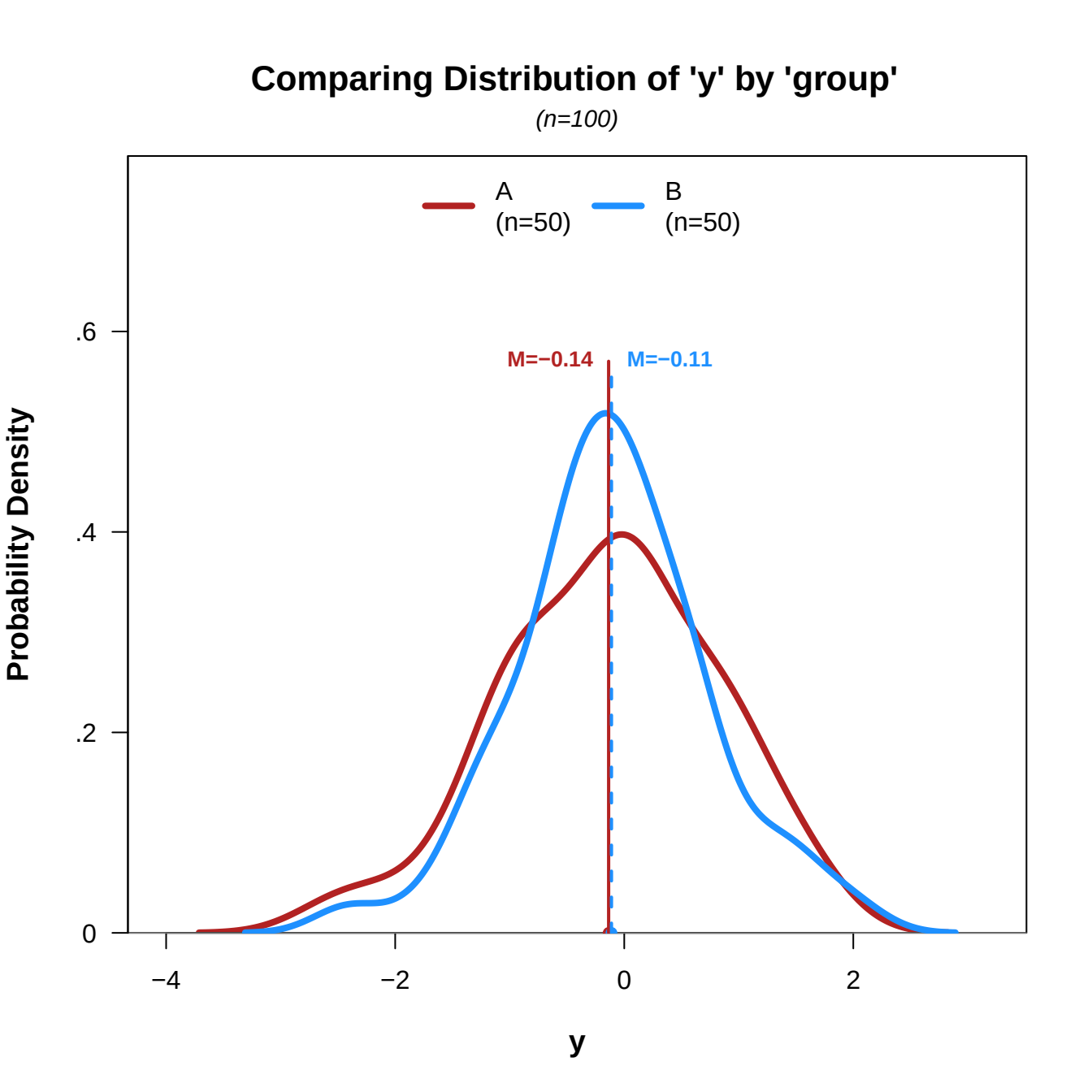

Comparing Distribution of 'y' by 'group'
(n=90)
A
(n=45)
B
(n=45)
M=0.08
M=0.25
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

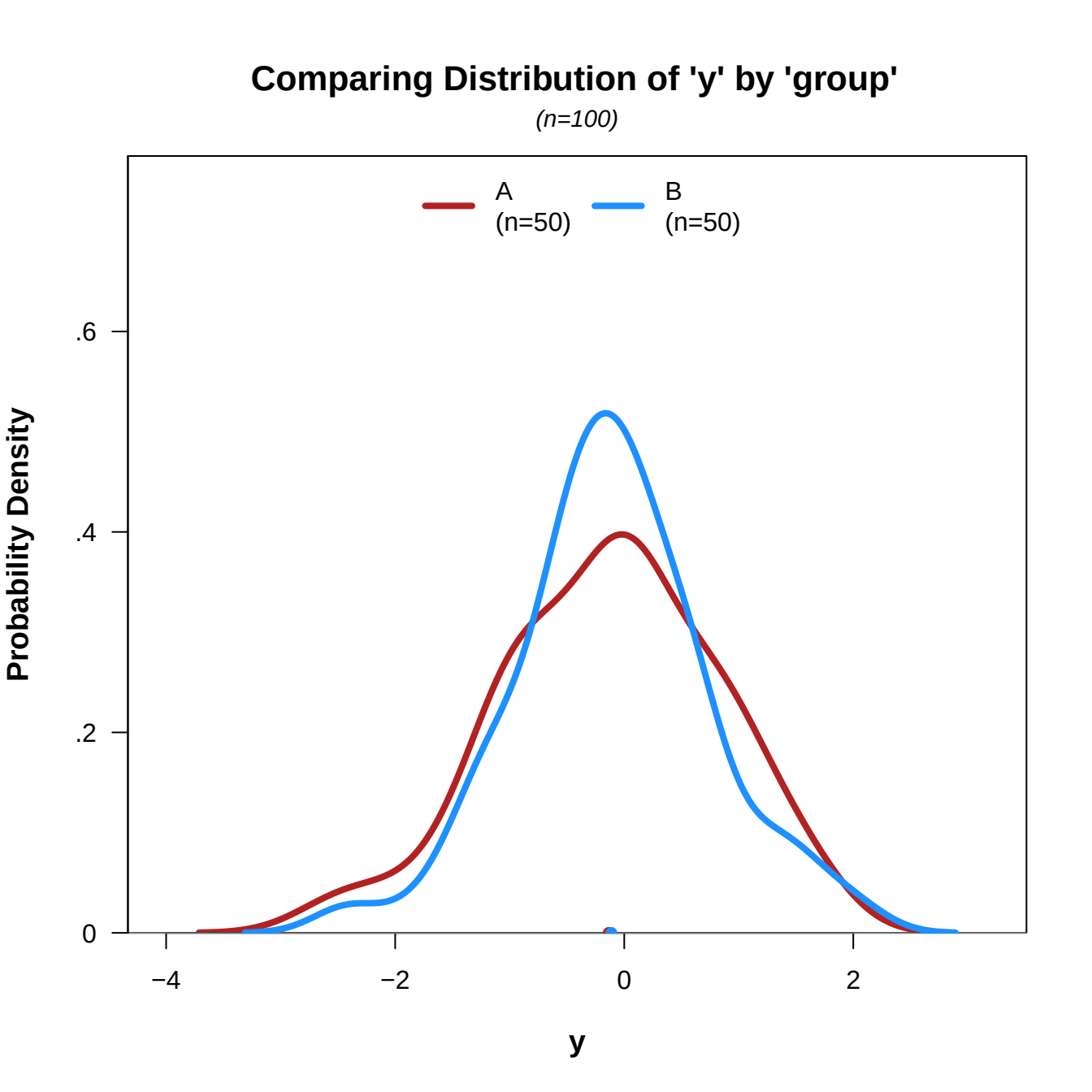

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.14
M=−0.02
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

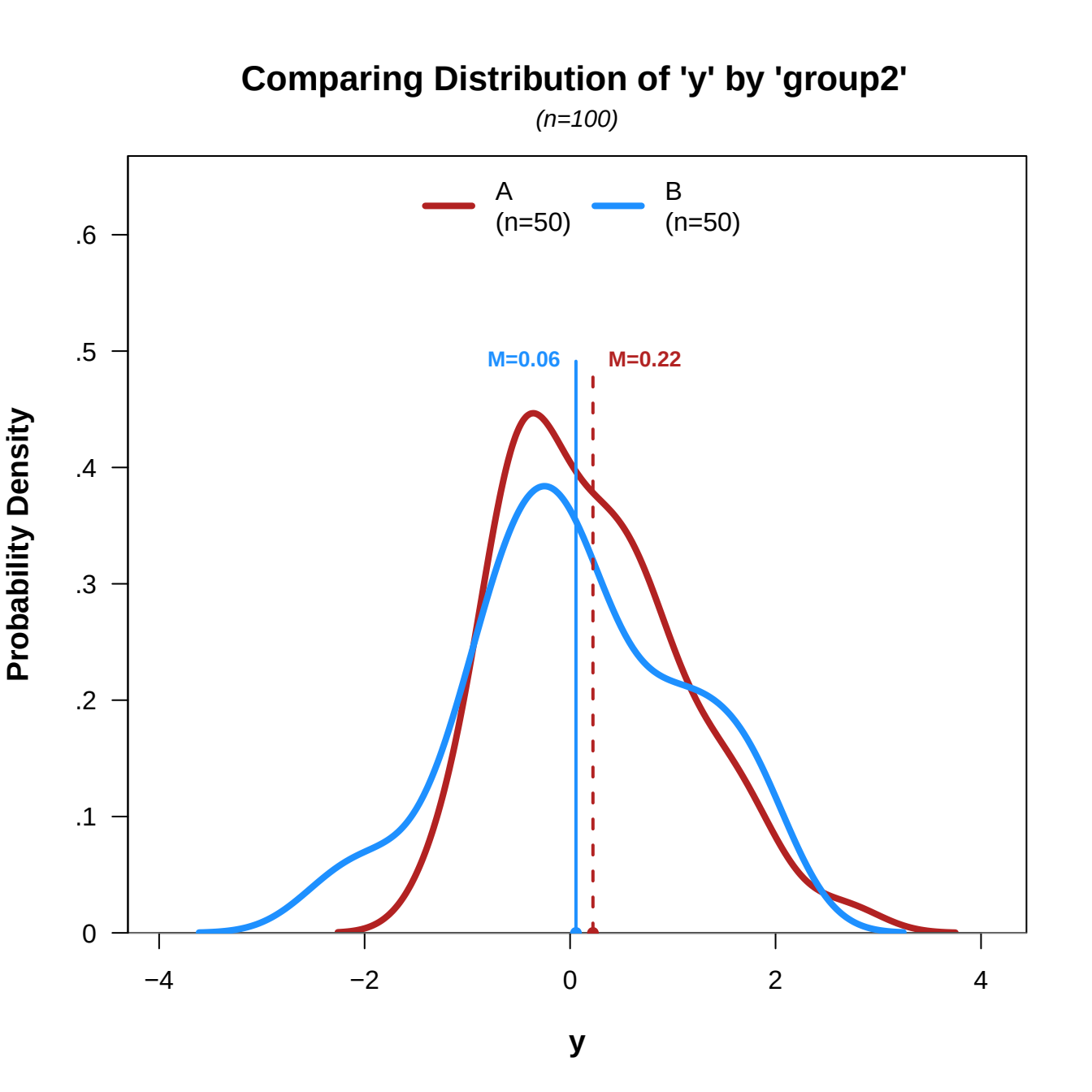

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.14
M=−0.02
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

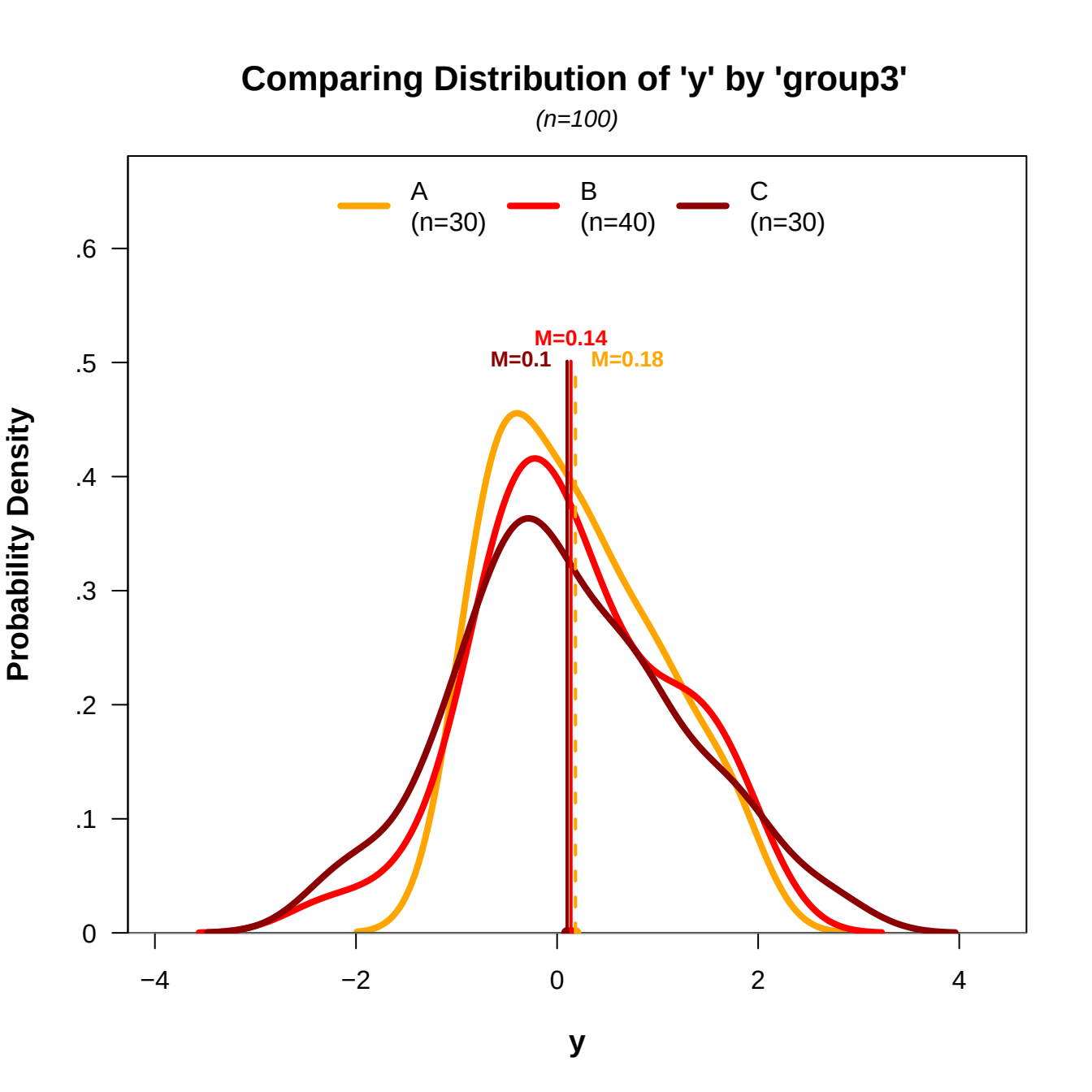

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.14
M=−0.02
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

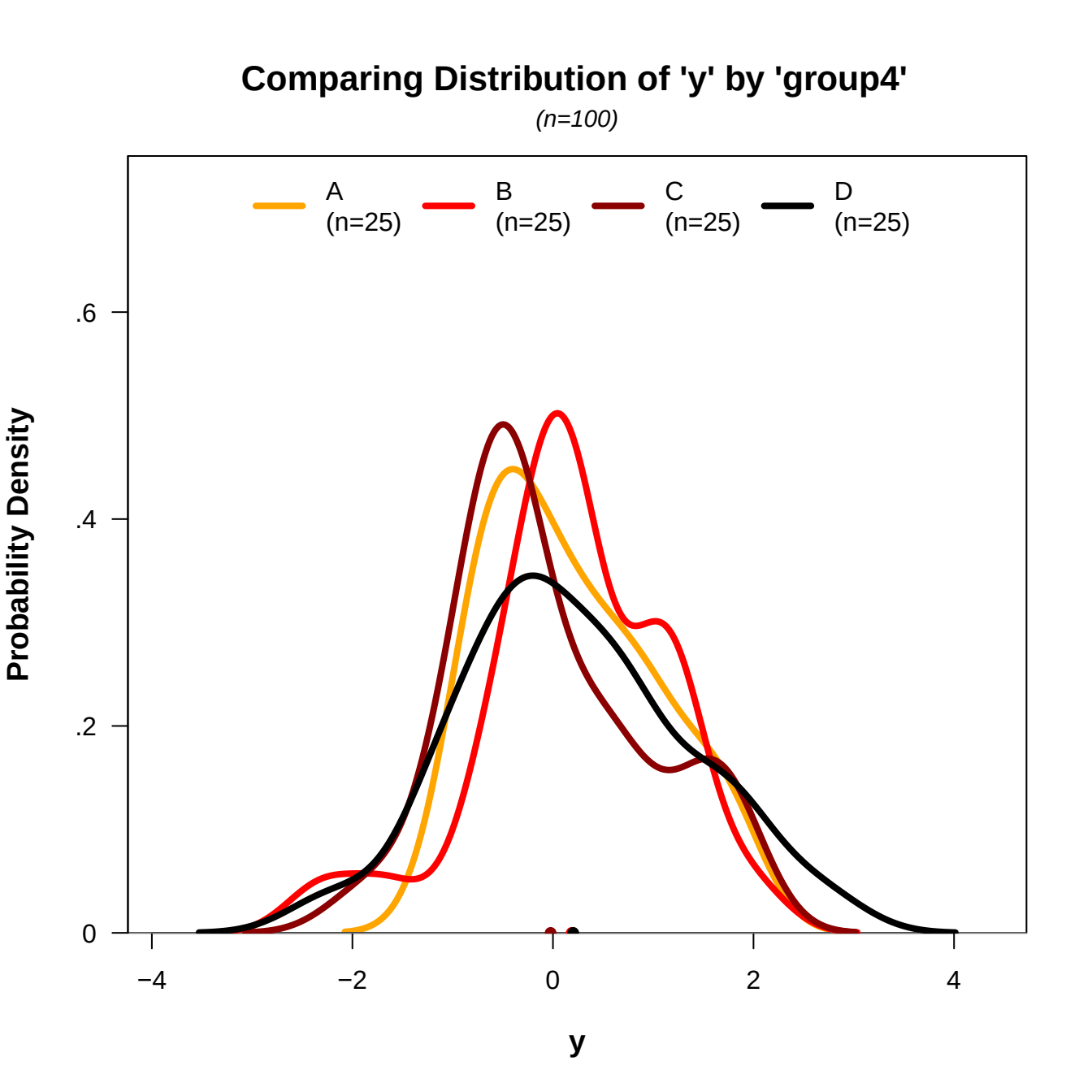

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.14
M=−0.02
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

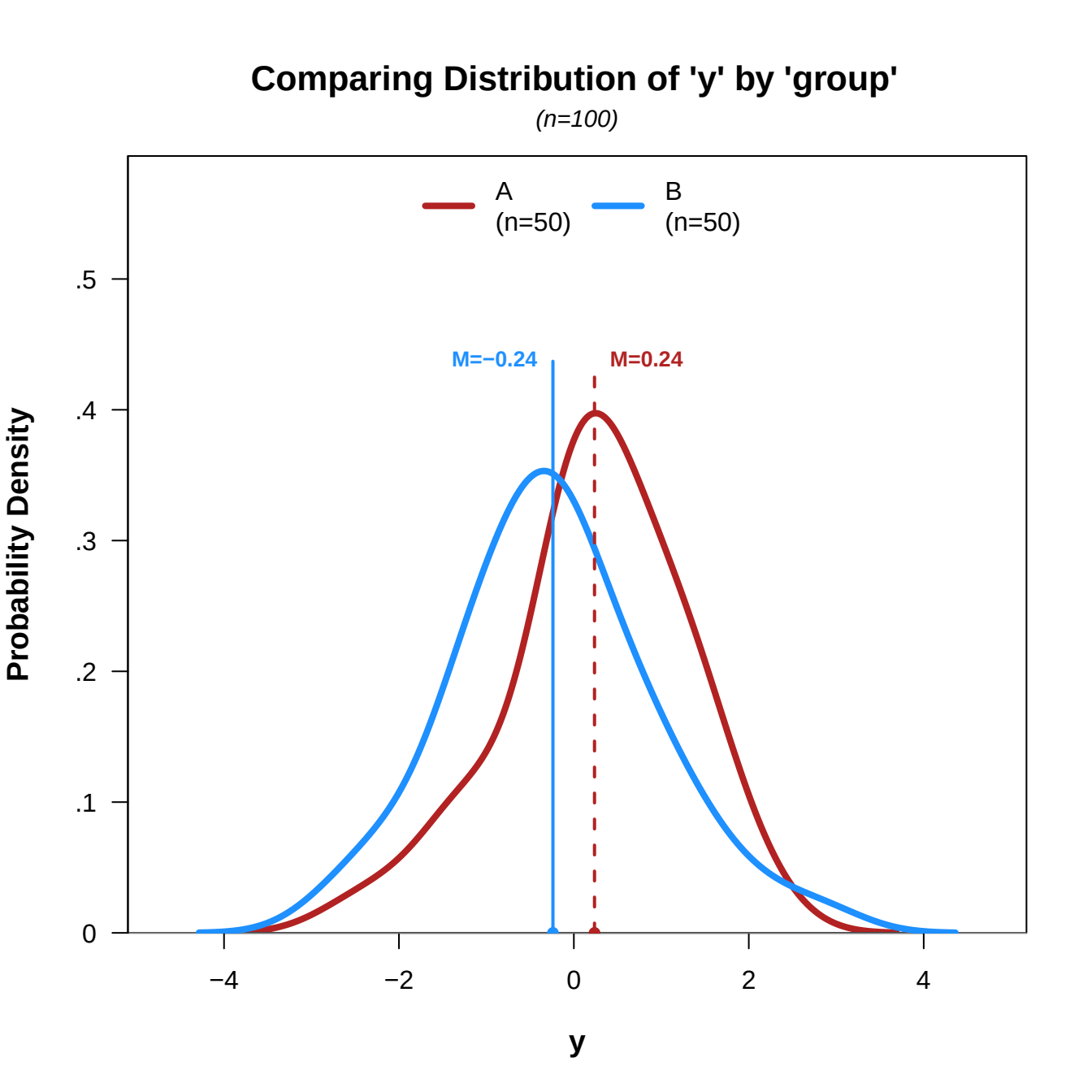

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.14
M=−0.11
Probability Density
.6
.4
.2
0
−4
−2
0
2
y

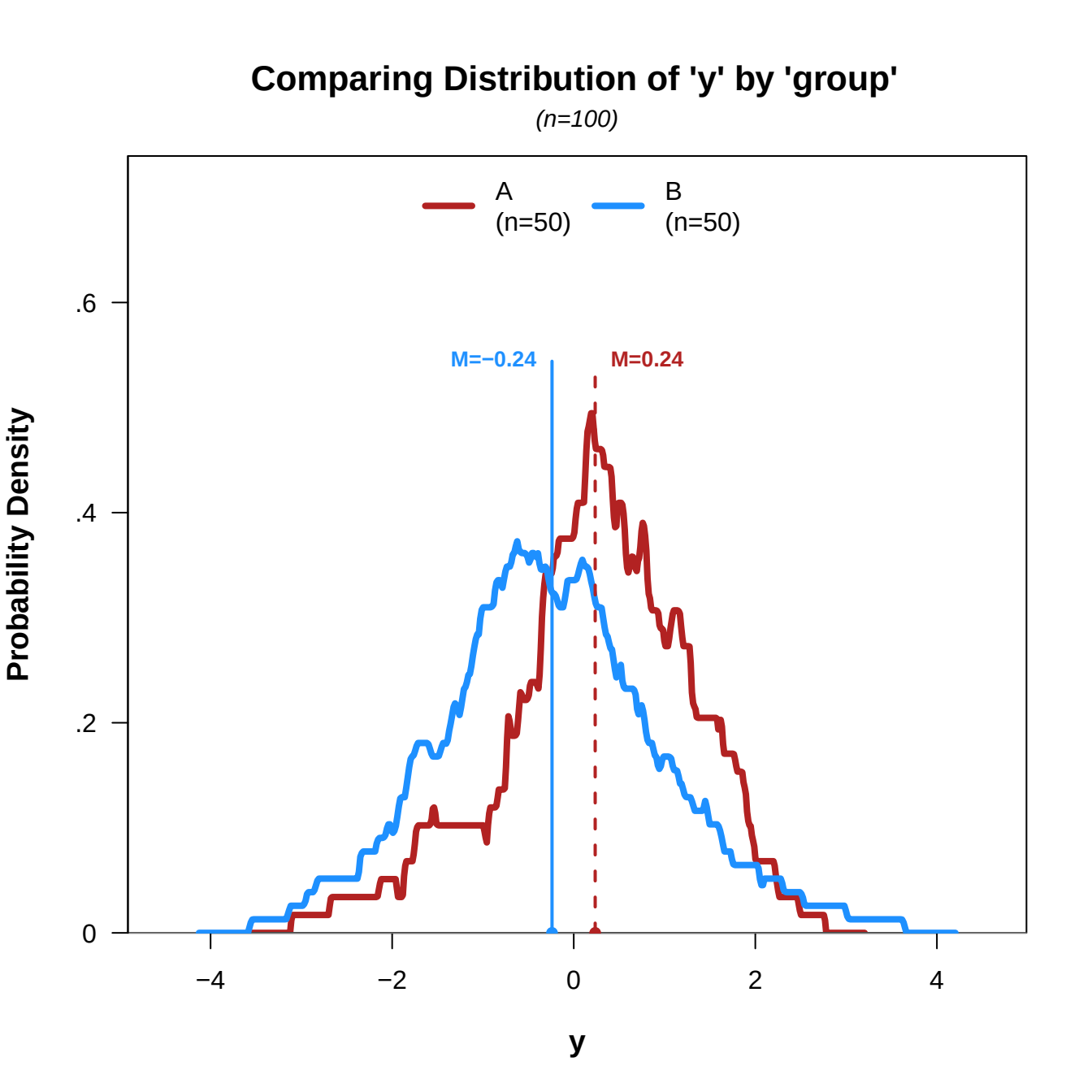

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
Probability Density
.6
.4
.2
0
−4
−2
0
2
y

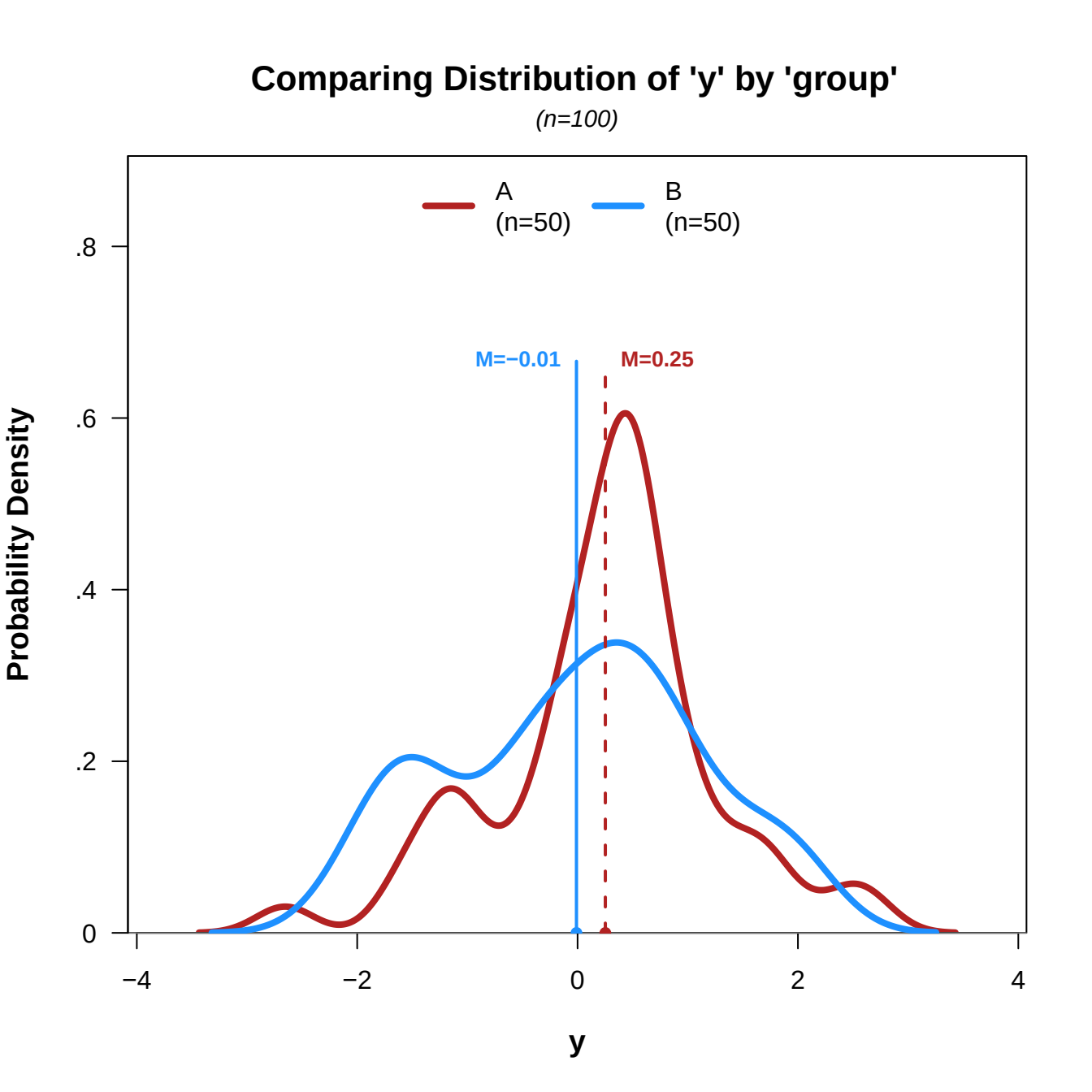

Comparing Distribution of 'y' by 'group2'
(n=100)
A
(n=50)
B
(n=50)
M=0.06
M=0.22
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

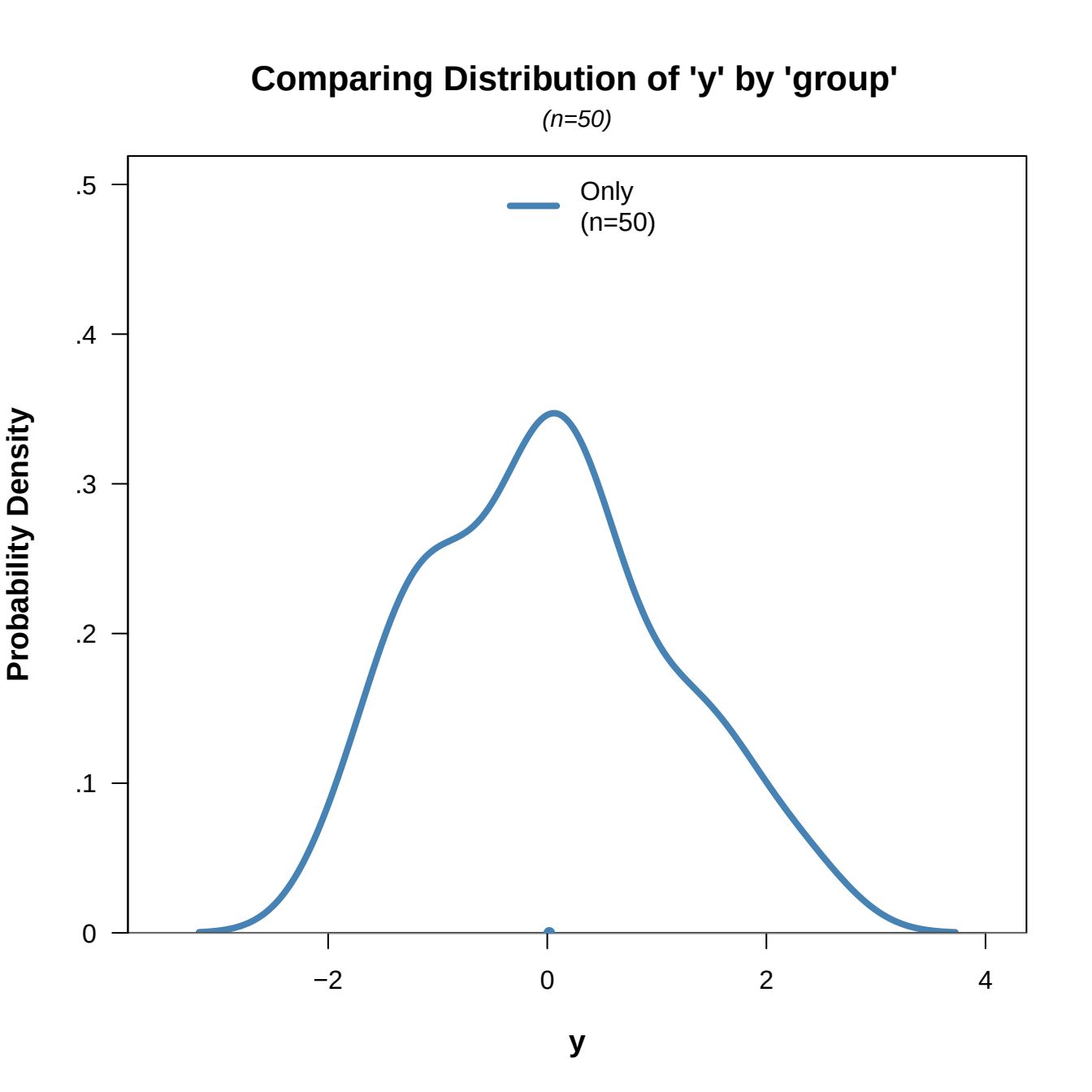

Comparing Distribution of 'y' by 'group3'
(n=100)
A
(n=30)
B
(n=40)
C
(n=30)
M=0.14
M=0.1
M=0.18
Probability Density
0
.1
.2
.3
.4
.5
.6
−4
−2
0
2
4
y

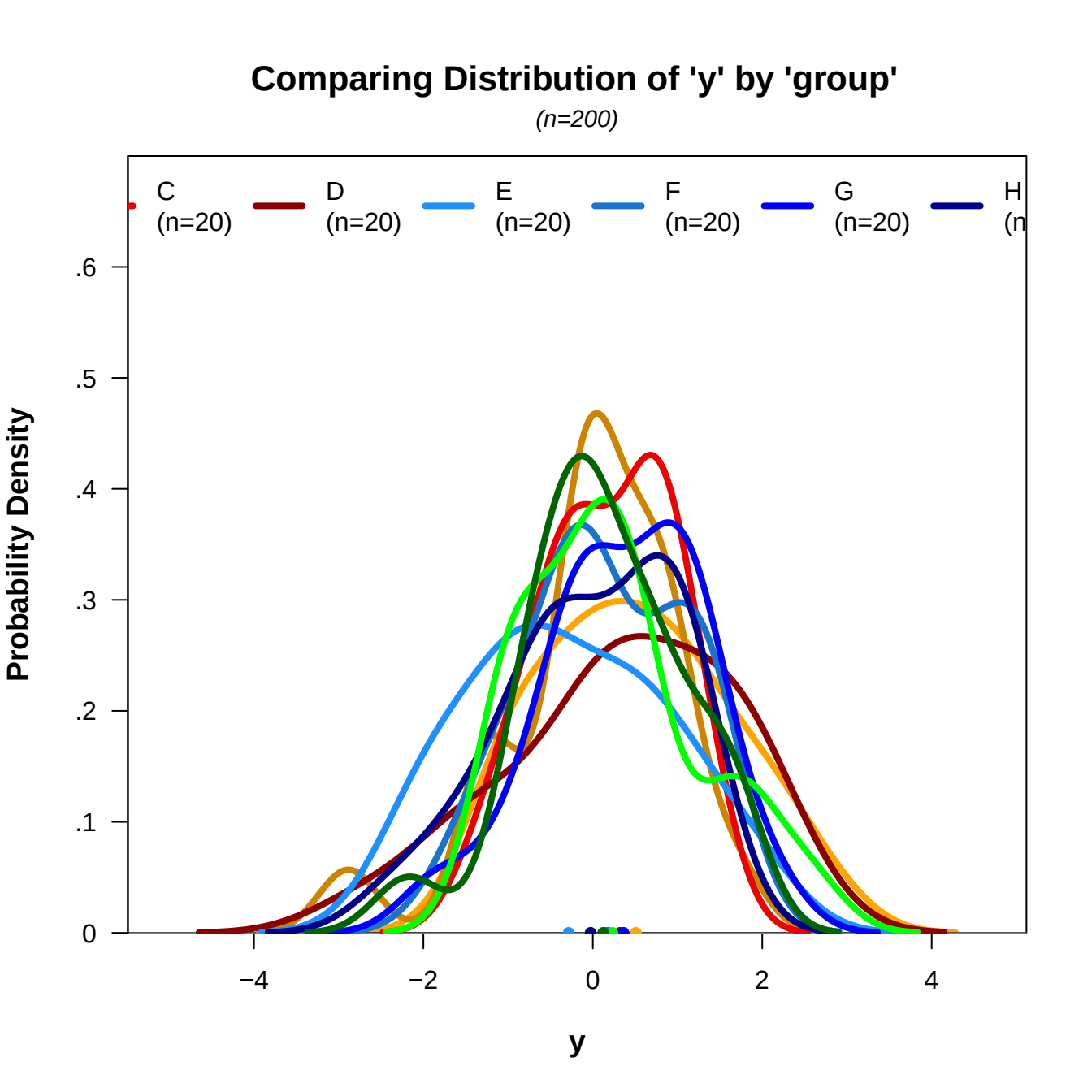

Comparing Distribution of 'y' by 'group4'
(n=100)
A
(n=25)
B
(n=25)
C
(n=25)
D
(n=25)
Probability Density
.6
.4
.2
0
−4
−2
0
2
4
y

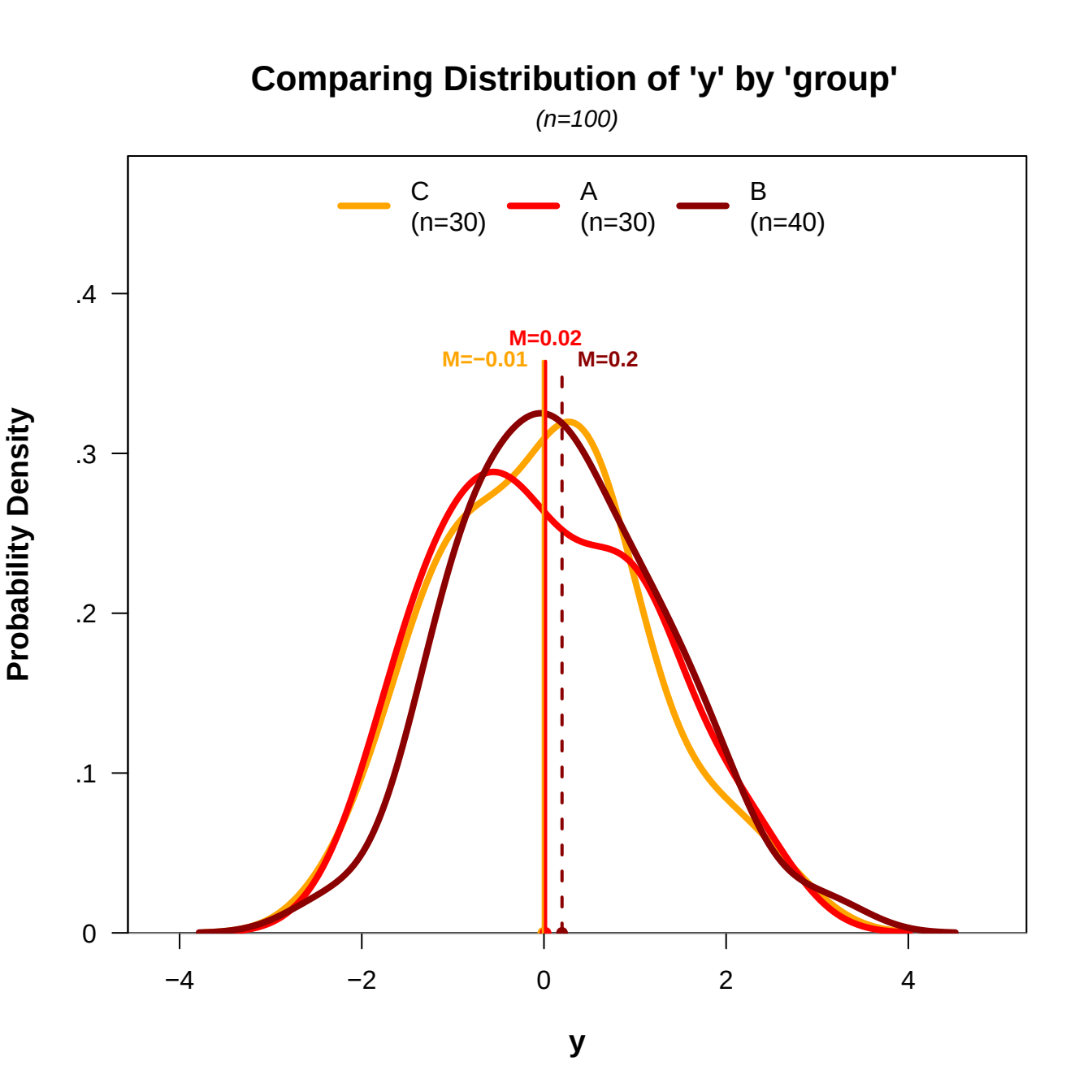

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.24
M=0.24
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

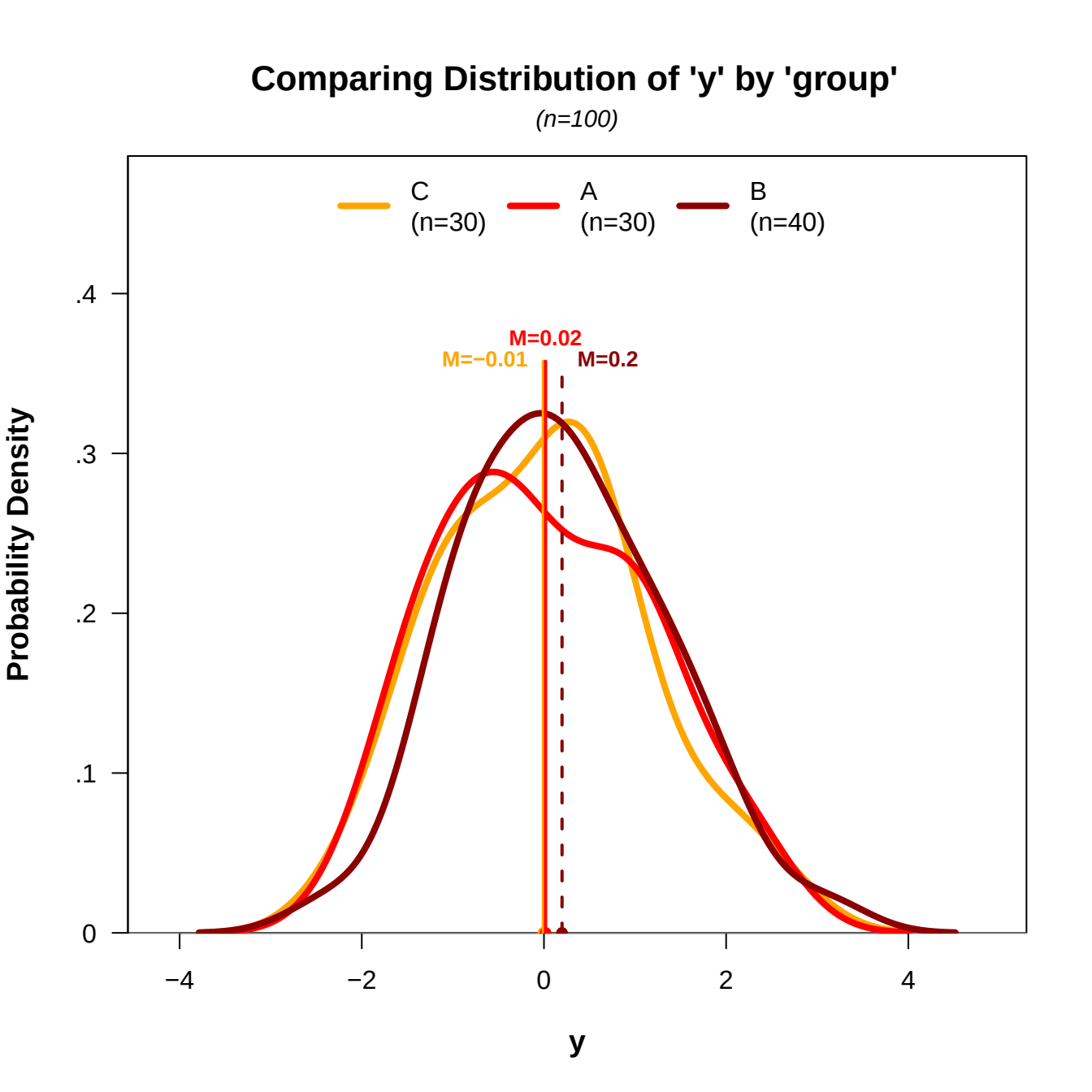

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.24
M=0.24
Probability Density
.6
.4
.2
0
−4
−2
0
2
4
y

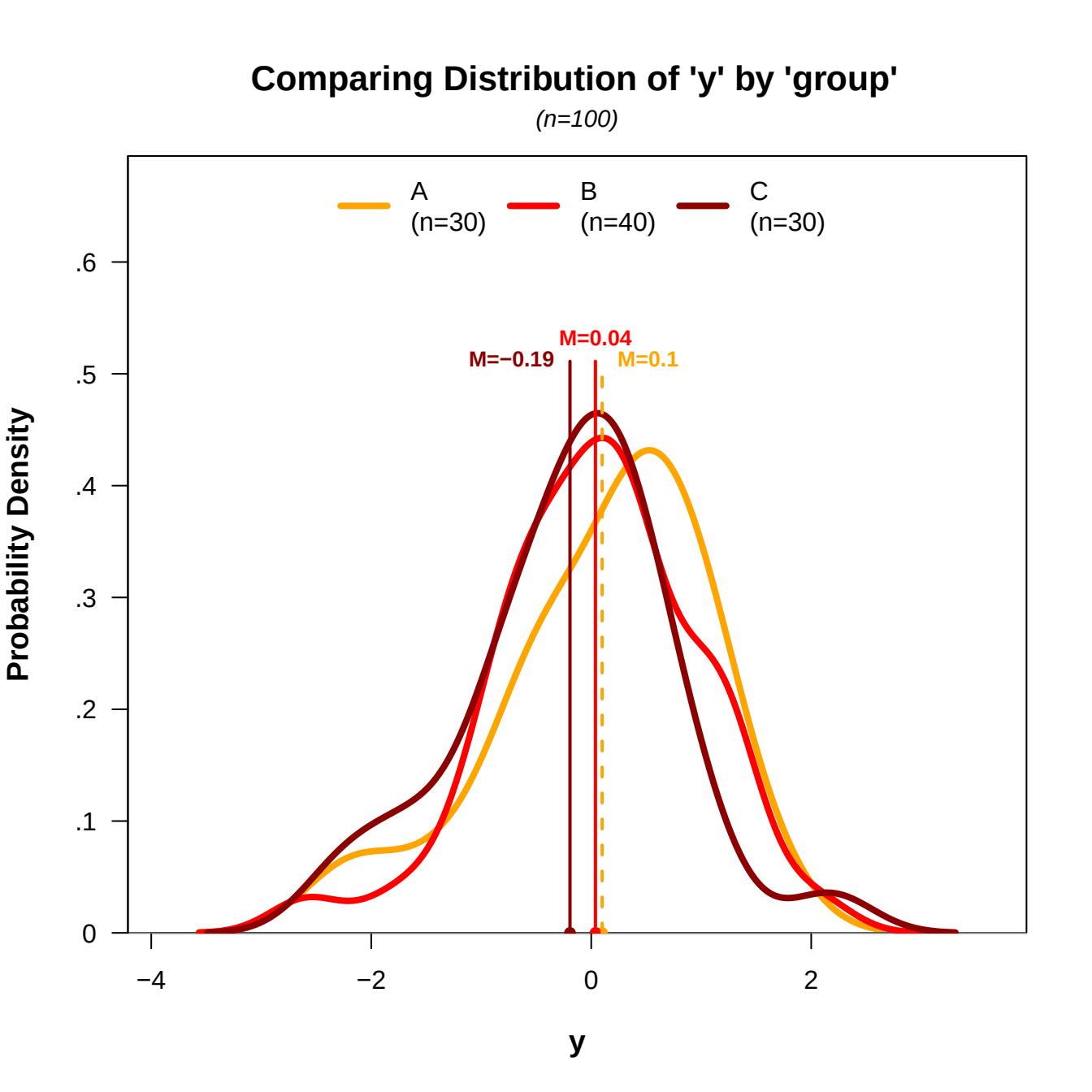

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.01
M=0.25
Probability Density
.8
.6
.4
.2
0
−4
−2
0
2
4
y

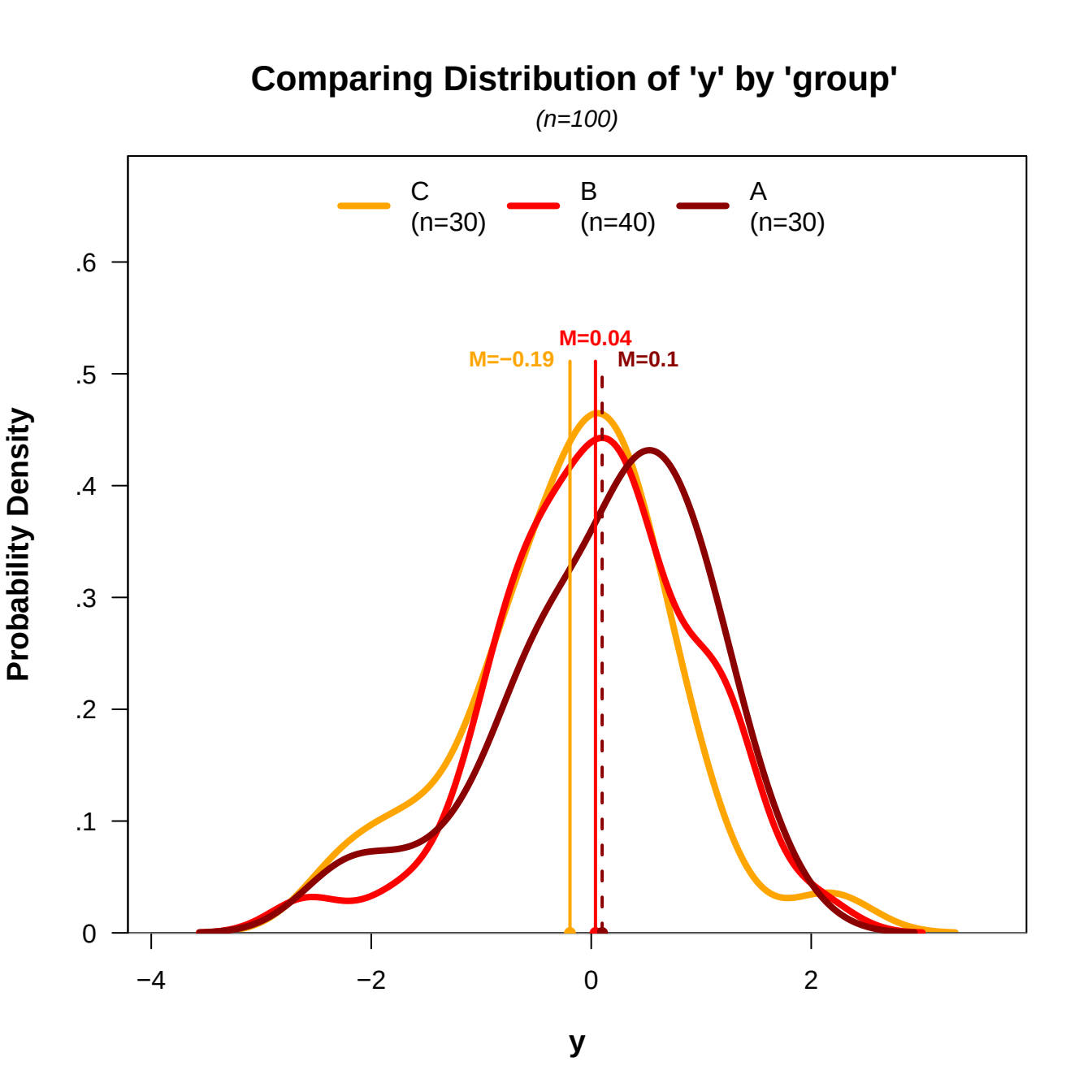

Comparing Distribution of 'y' by 'group'
(n=50)
Only
(n=50)
Probability Density
.5
.4
.3
.2
.1
0
−2
0
2
4
y

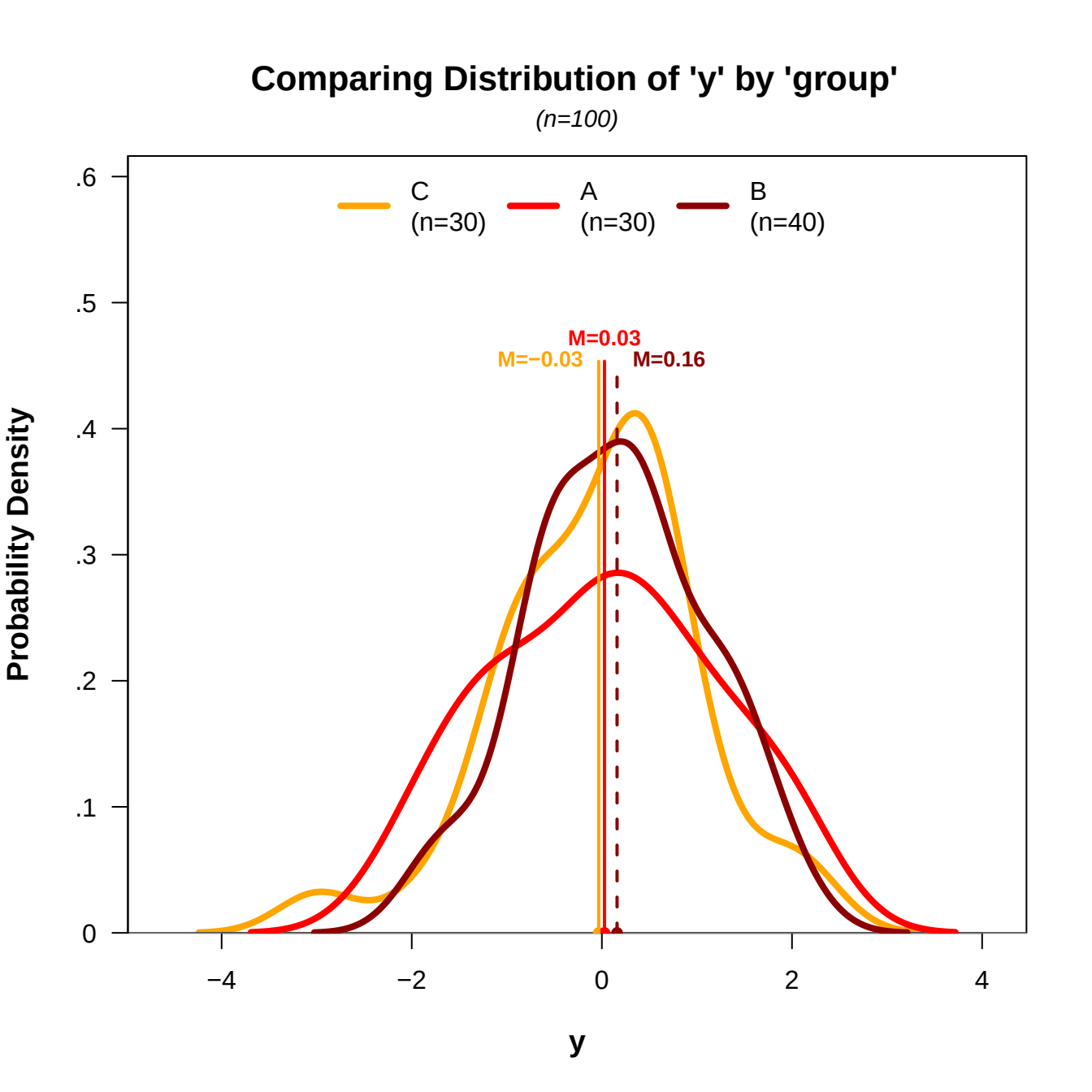

Comparing Distribution of 'y' by 'group'
(n=200)
C
(n=20)
D
(n=20)
E
(n=20)
F
(n=20)
G
(n=20)
H
(n
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

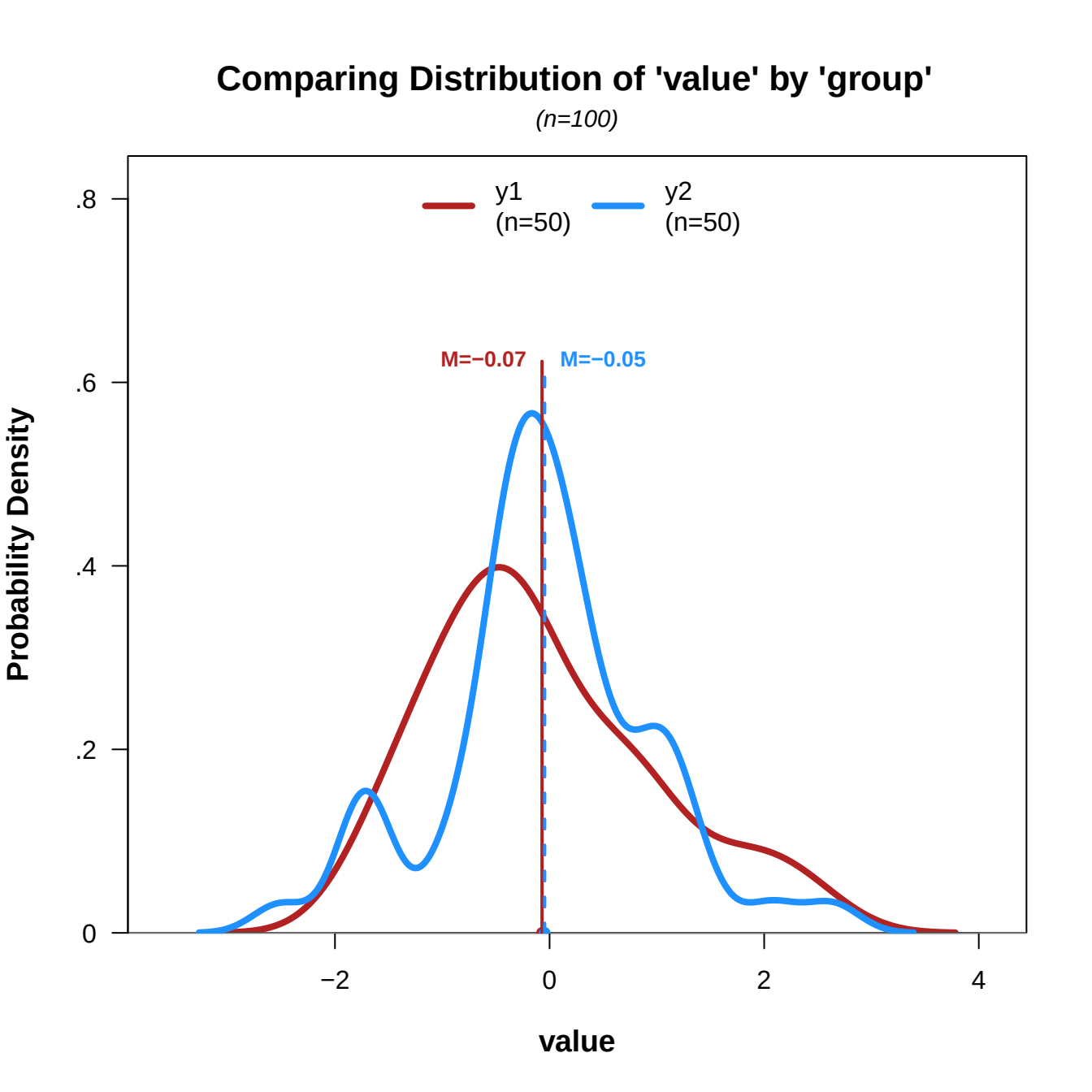

Comparing Distribution of 'y' by 'group'
(n=100)
C
(n=30)
A
(n=30)
B
(n=40)
M=0.02
M=−0.01
M=0.2
Probability Density
.4
.3
.2
.1
0
−4
−2
0
2
4
y

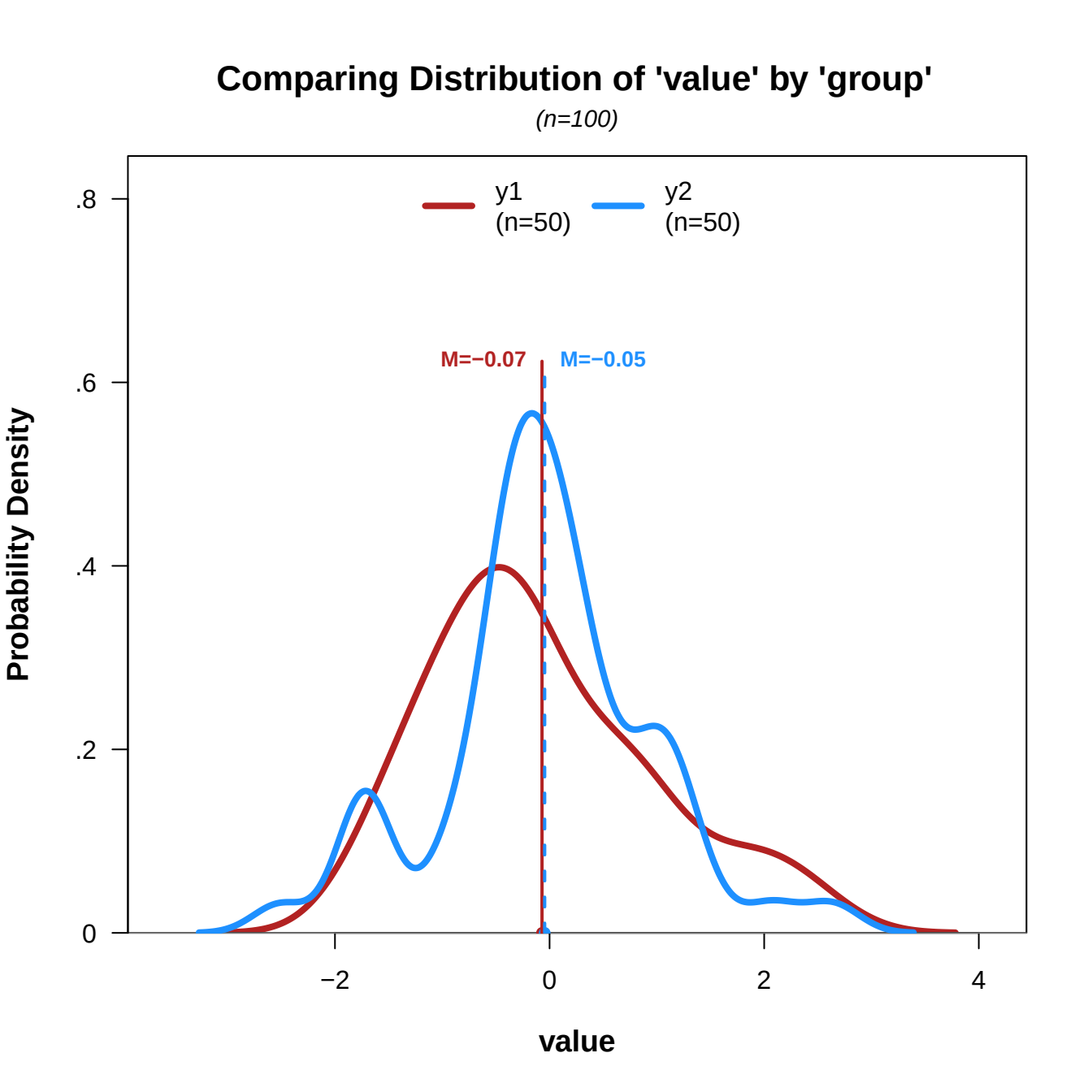

Comparing Distribution of 'y' by 'group'
(n=100)
C
(n=30)
A
(n=30)
B
(n=40)
M=0.02
M=−0.01
M=0.2
Probability Density
.4
.3
.2
.1
0
−4
−2
0
2
4
y

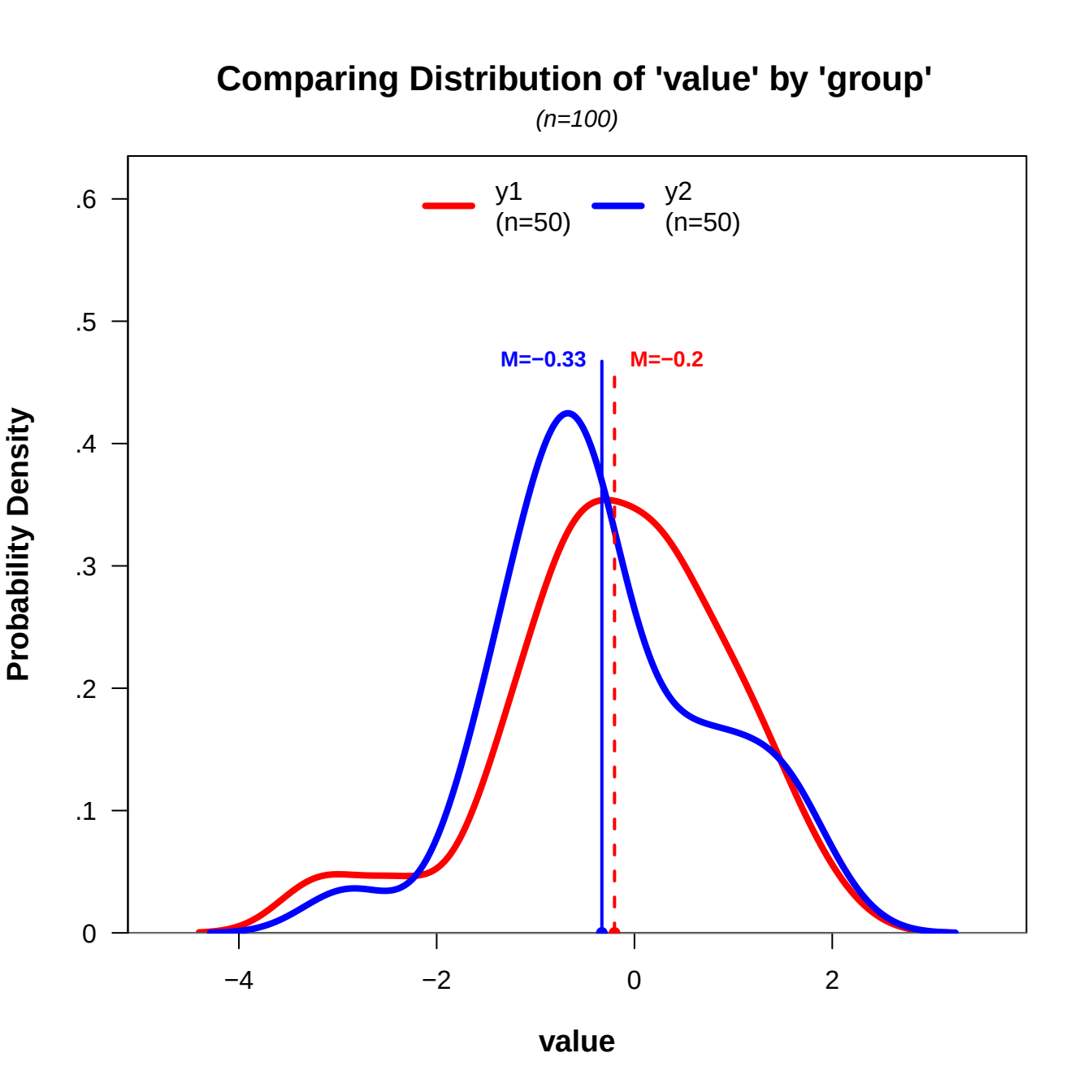

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=30)
B
(n=40)
C
(n=30)
M=0.04
M=−0.19
M=0.1
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
y

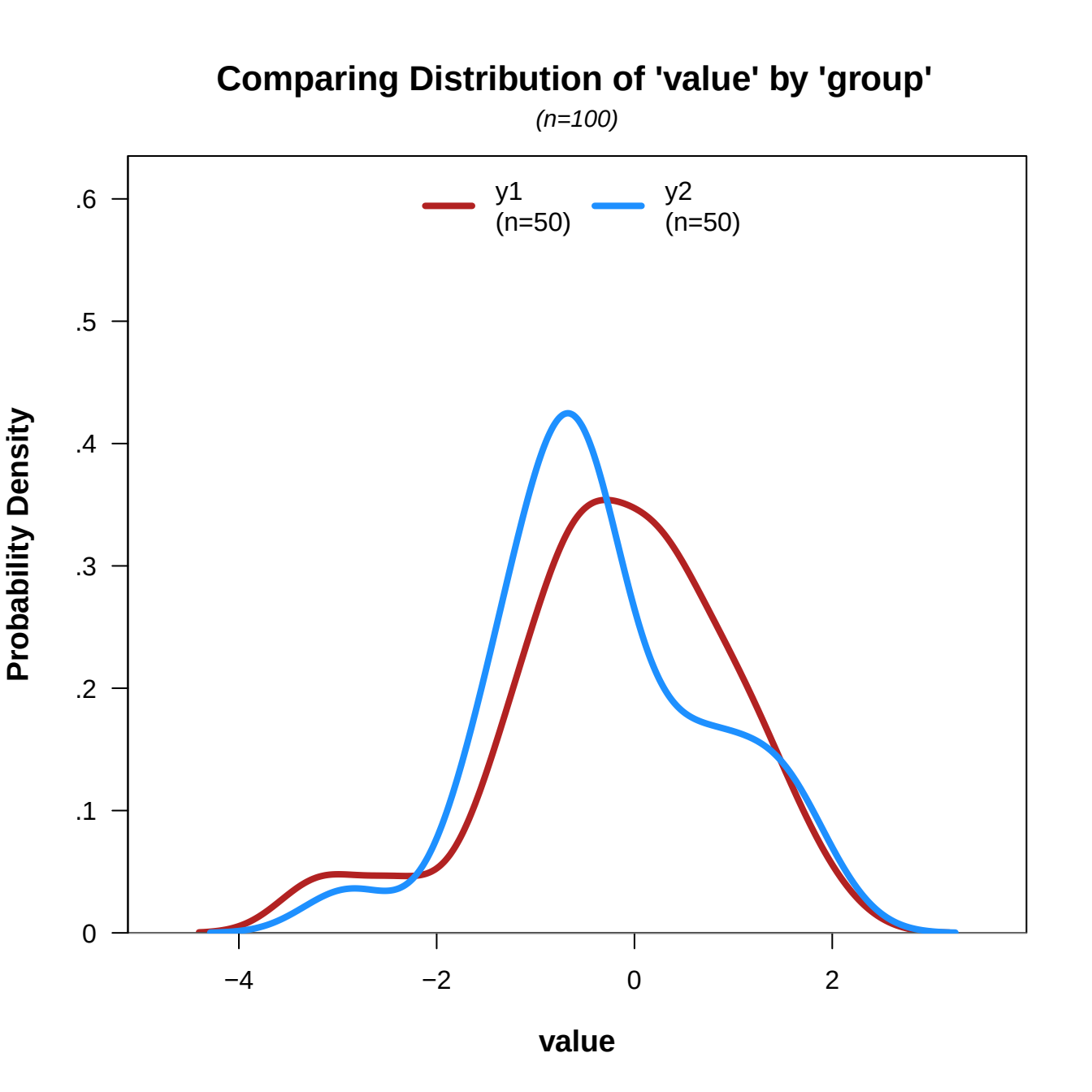

Comparing Distribution of 'y' by 'group'
(n=100)
C
(n=30)
B
(n=40)
A
(n=30)
M=−0.19
M=0.04
M=0.1
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
y

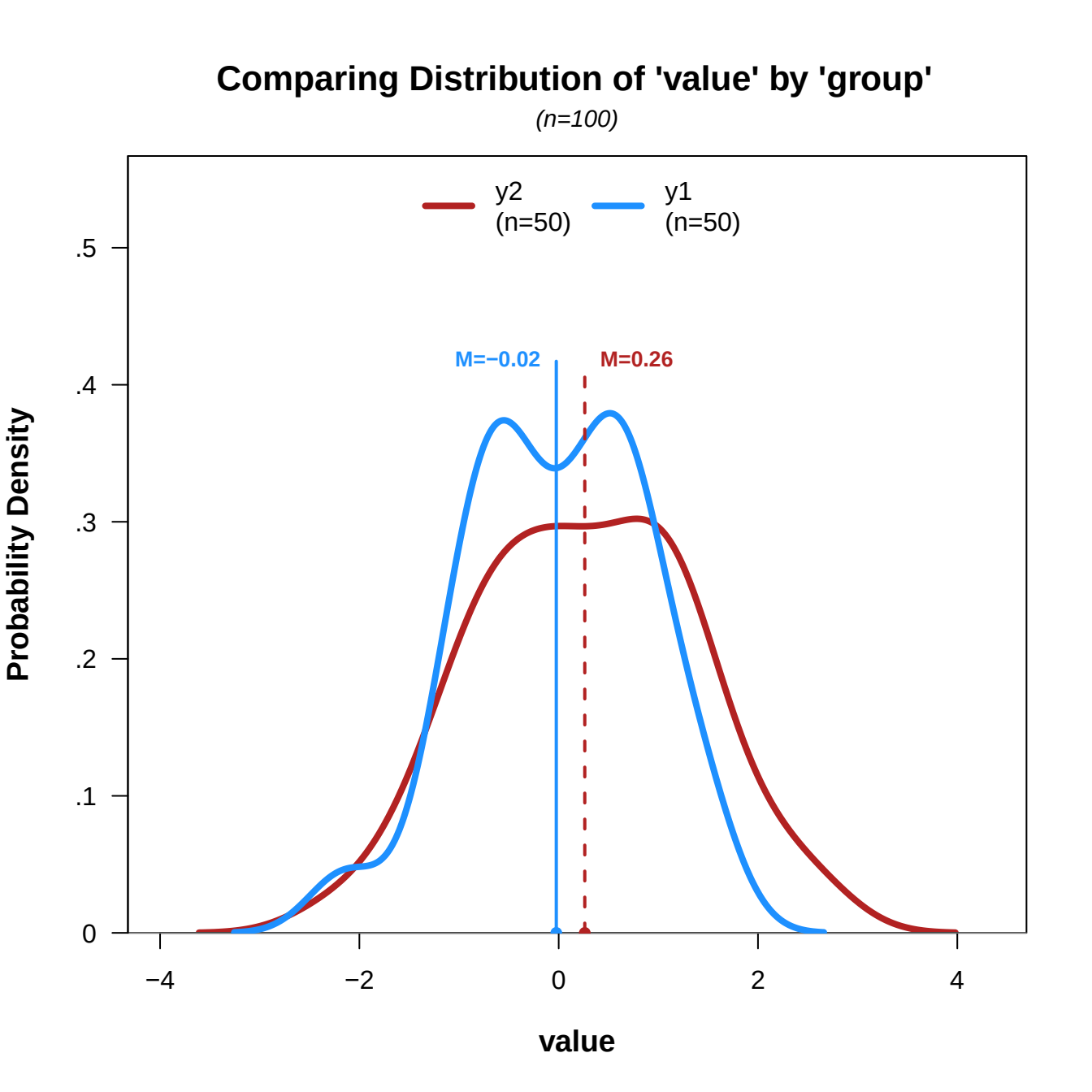

Comparing Distribution of 'y' by 'group'
(n=100)
C
(n=30)
A
(n=30)
B
(n=40)
M=0.03
M=−0.03
M=0.16
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

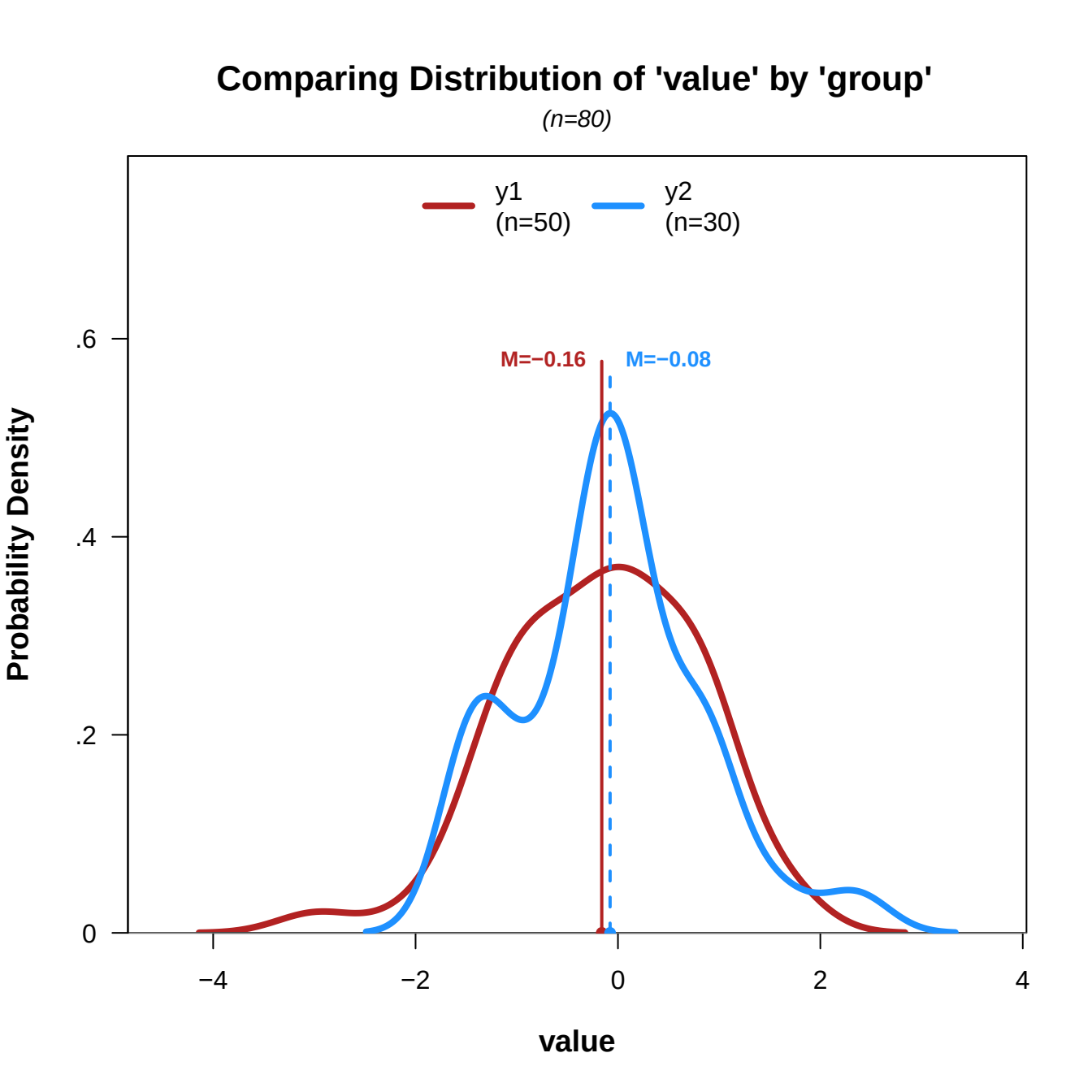

Comparing Distribution of 'value' by 'group'
(n=100)
y1
(n=50)
y2
(n=50)
M=−0.07
M=−0.05
Probability Density
.8
.6
.4
.2
0
−2
0
2
4
value

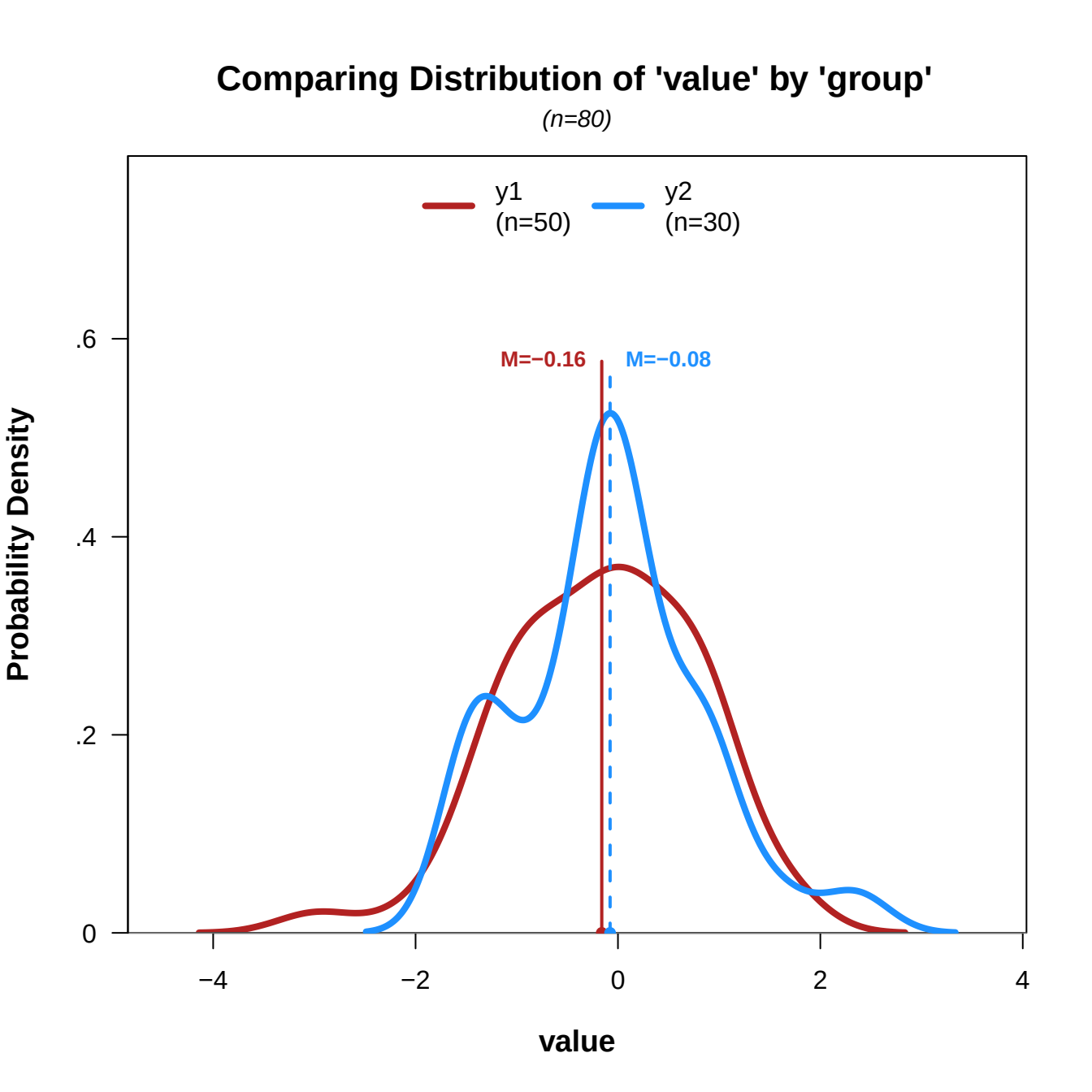

Comparing Distribution of 'value' by 'group'
(n=100)
y1
(n=50)
y2
(n=50)
M=−0.07
M=−0.05
Probability Density
.8
.6
.4
.2
0
−2
0
2
4
value

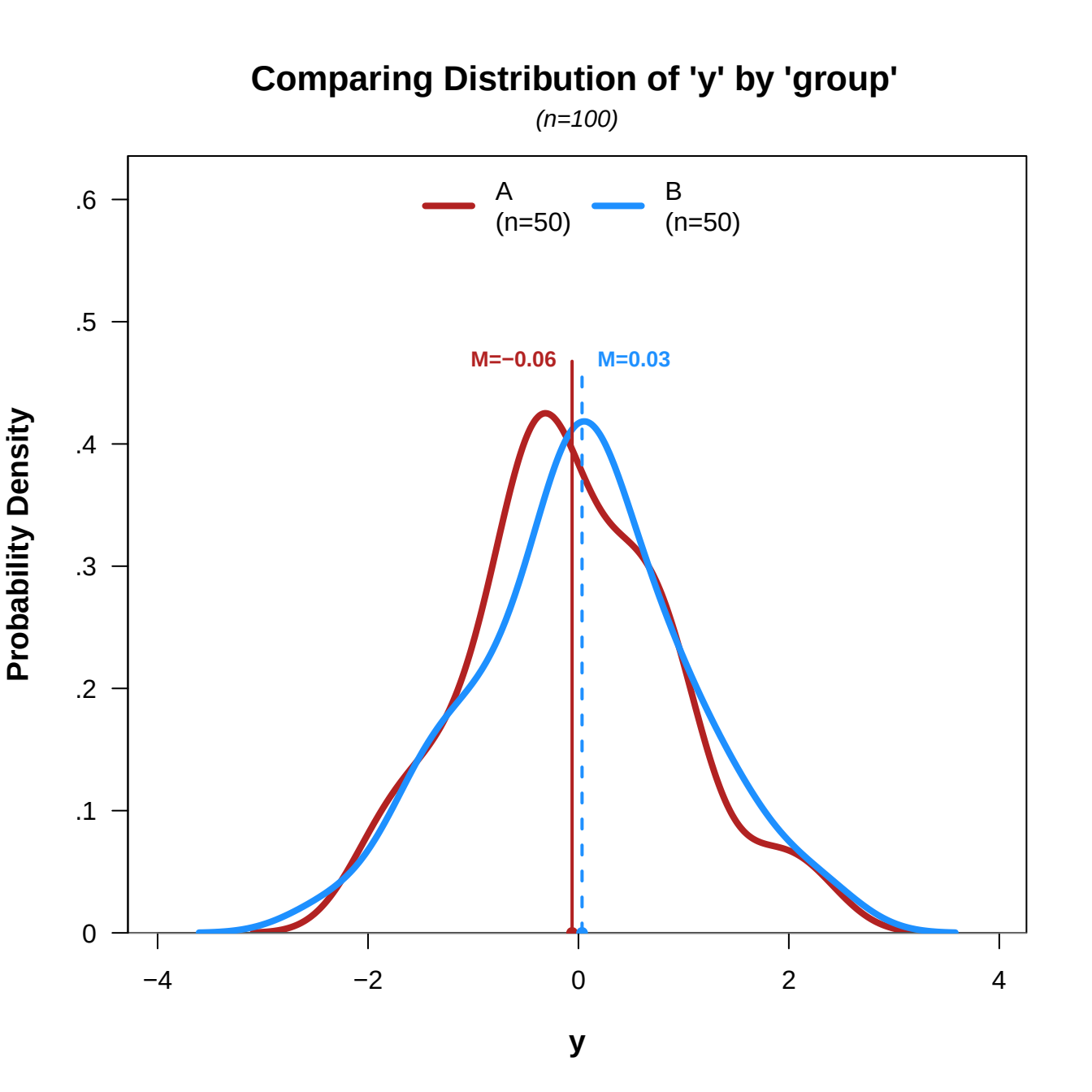

Comparing Distribution of 'value' by 'group'
(n=100)
y1
(n=50)
y2
(n=50)
M=−0.33
M=−0.2
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
value

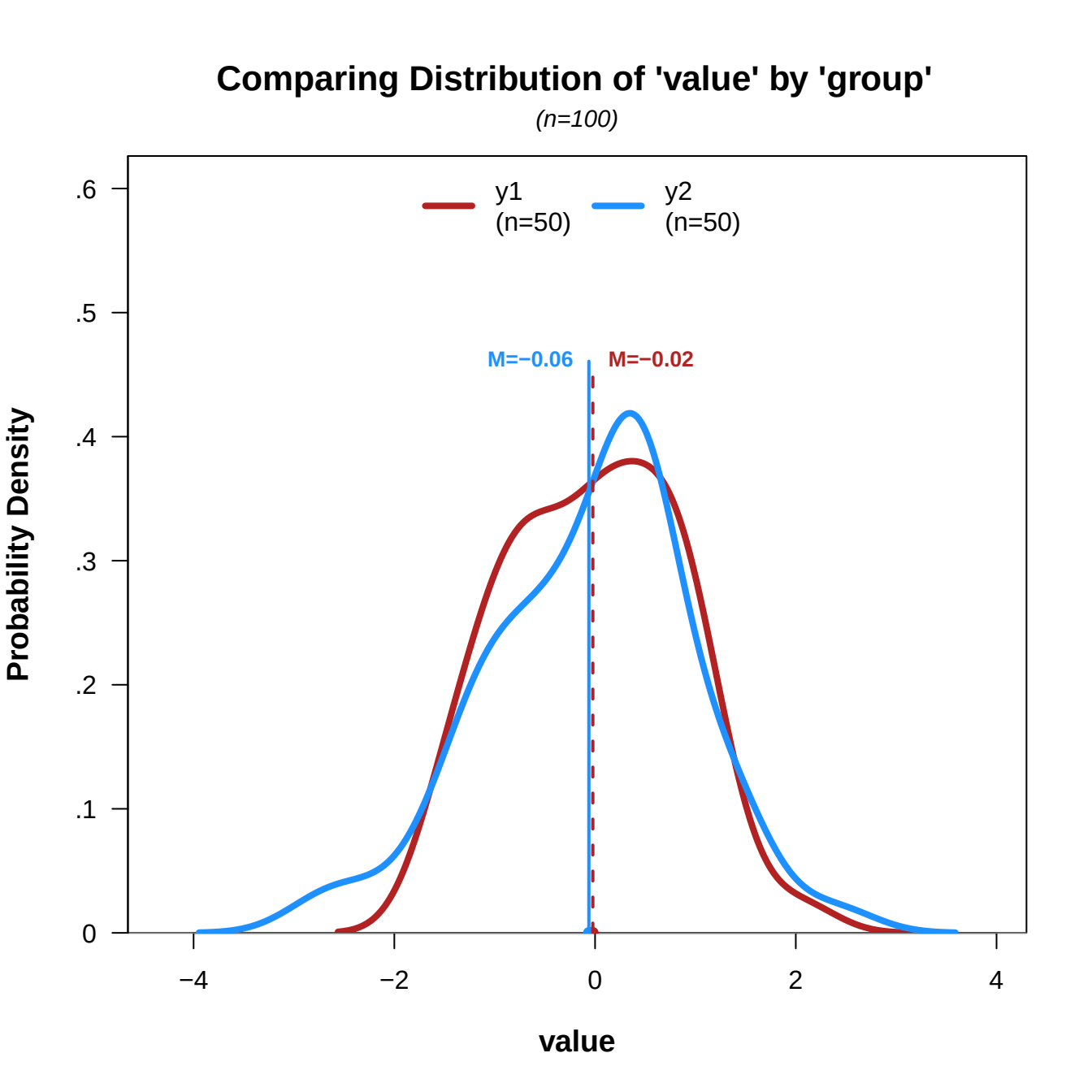

Comparing Distribution of 'value' by 'group'
(n=100)
y1
(n=50)
y2
(n=50)
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
value

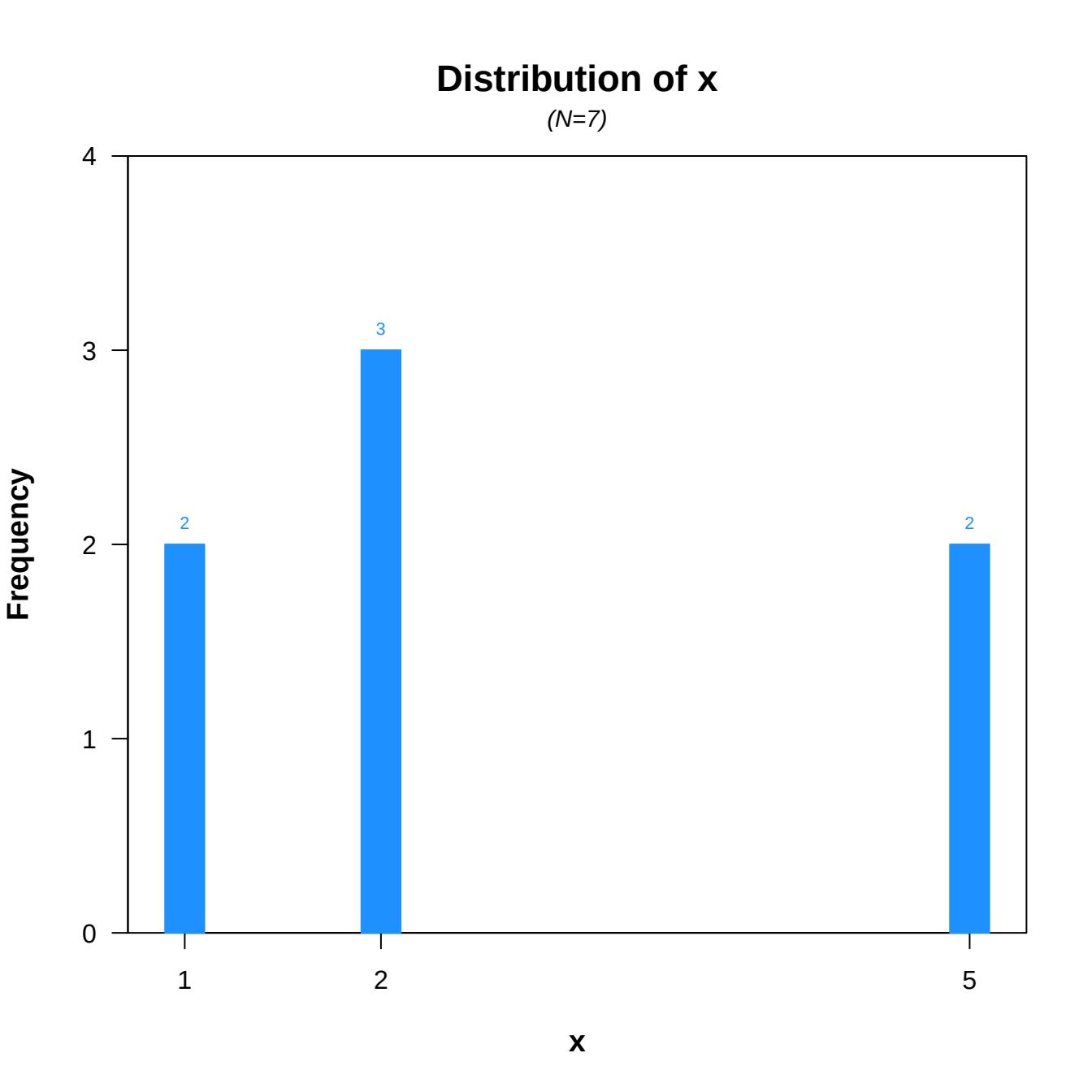

Comparing Distribution of 'value' by 'group'
(n=100)
y2
(n=50)
y1
(n=50)
M=−0.02
M=0.26
Probability Density
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
value

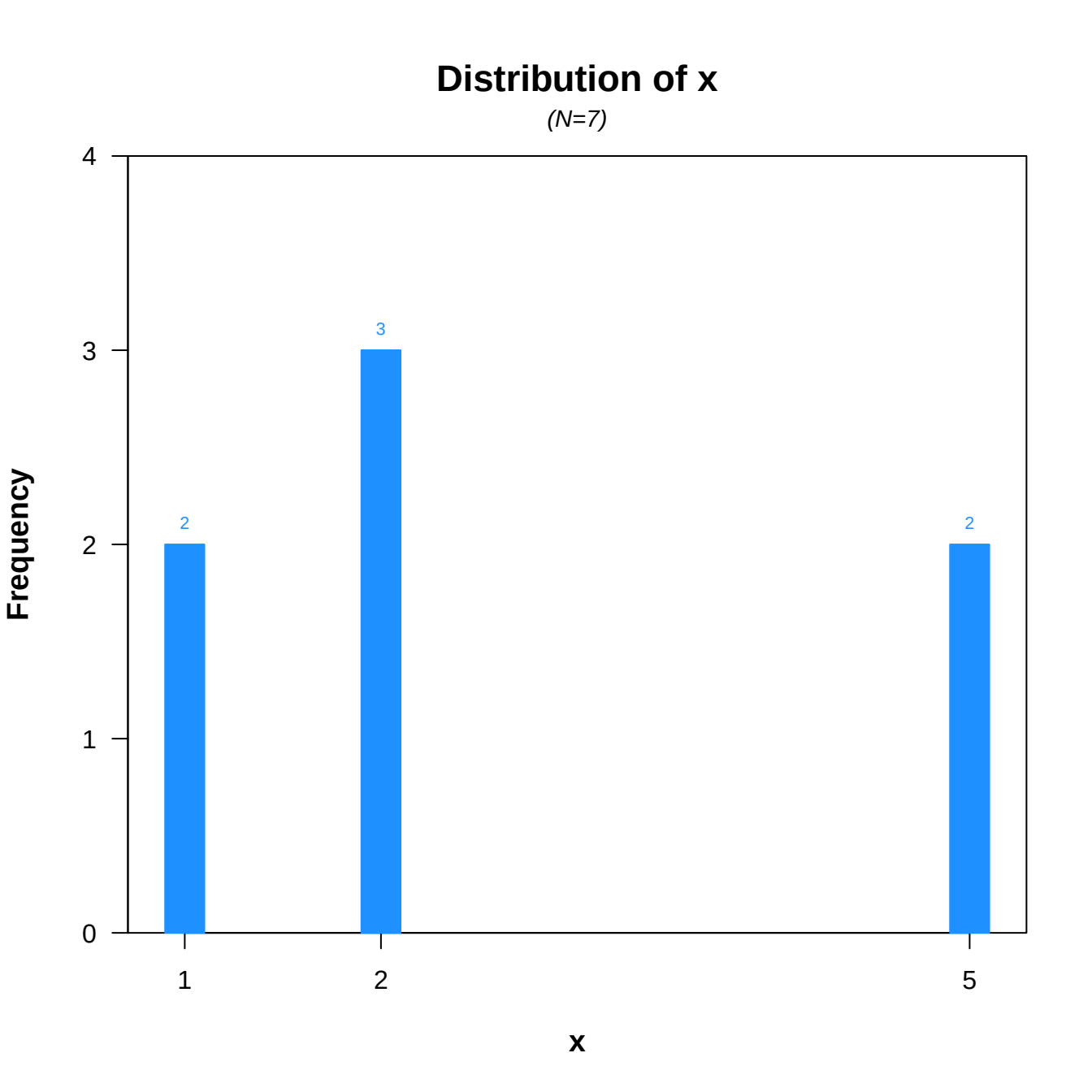

Comparing Distribution of 'value' by 'group'
(n=80)
y1
(n=50)
y2
(n=30)
M=−0.16
M=−0.08
Probability Density
.6
.4
.2
0
−4
−2
0
2
4
value

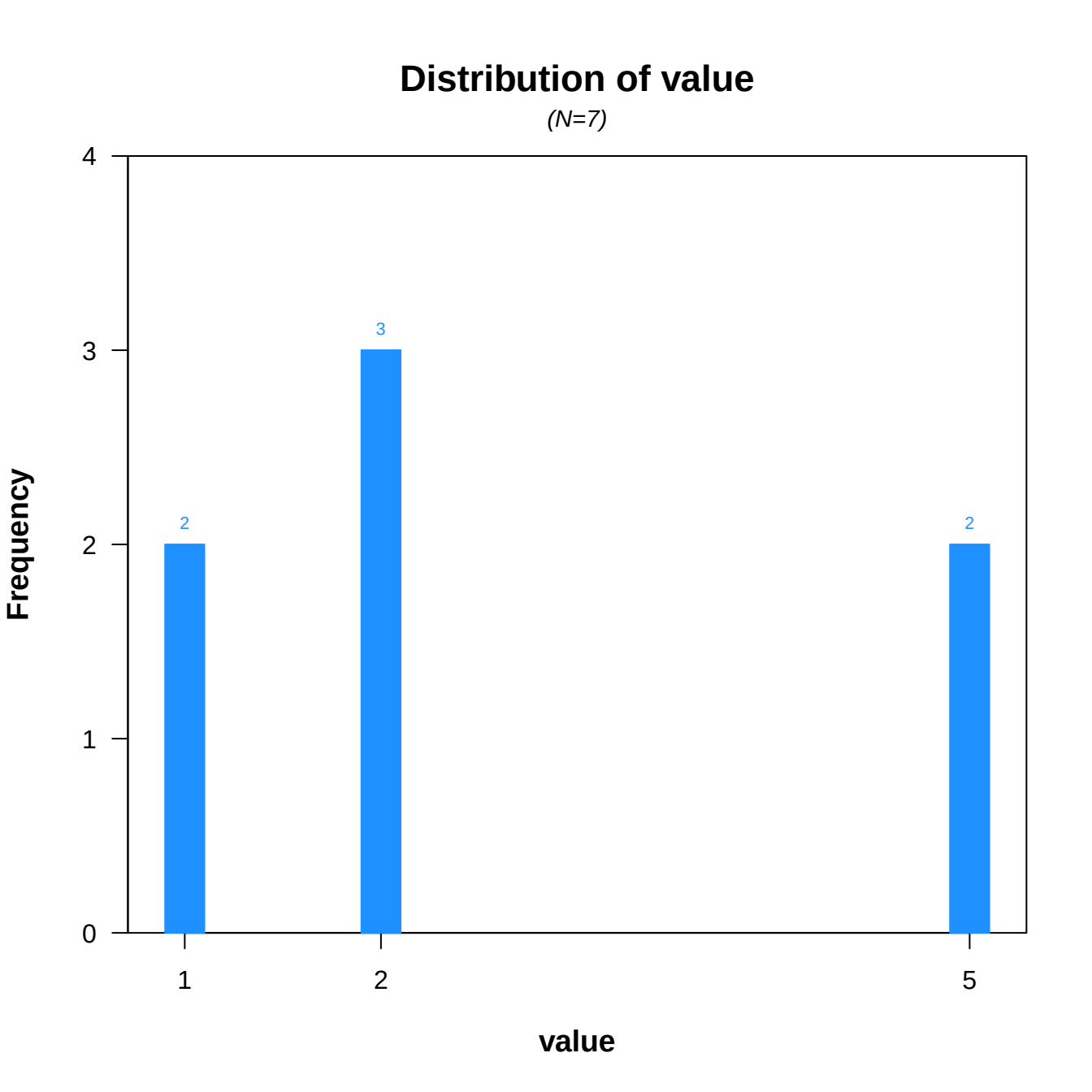

Comparing Distribution of 'value' by 'group'
(n=80)
y1
(n=50)
y2
(n=30)
M=−0.16
M=−0.08
Probability Density
.6
.4
.2
0
−4
−2
0
2
4
value

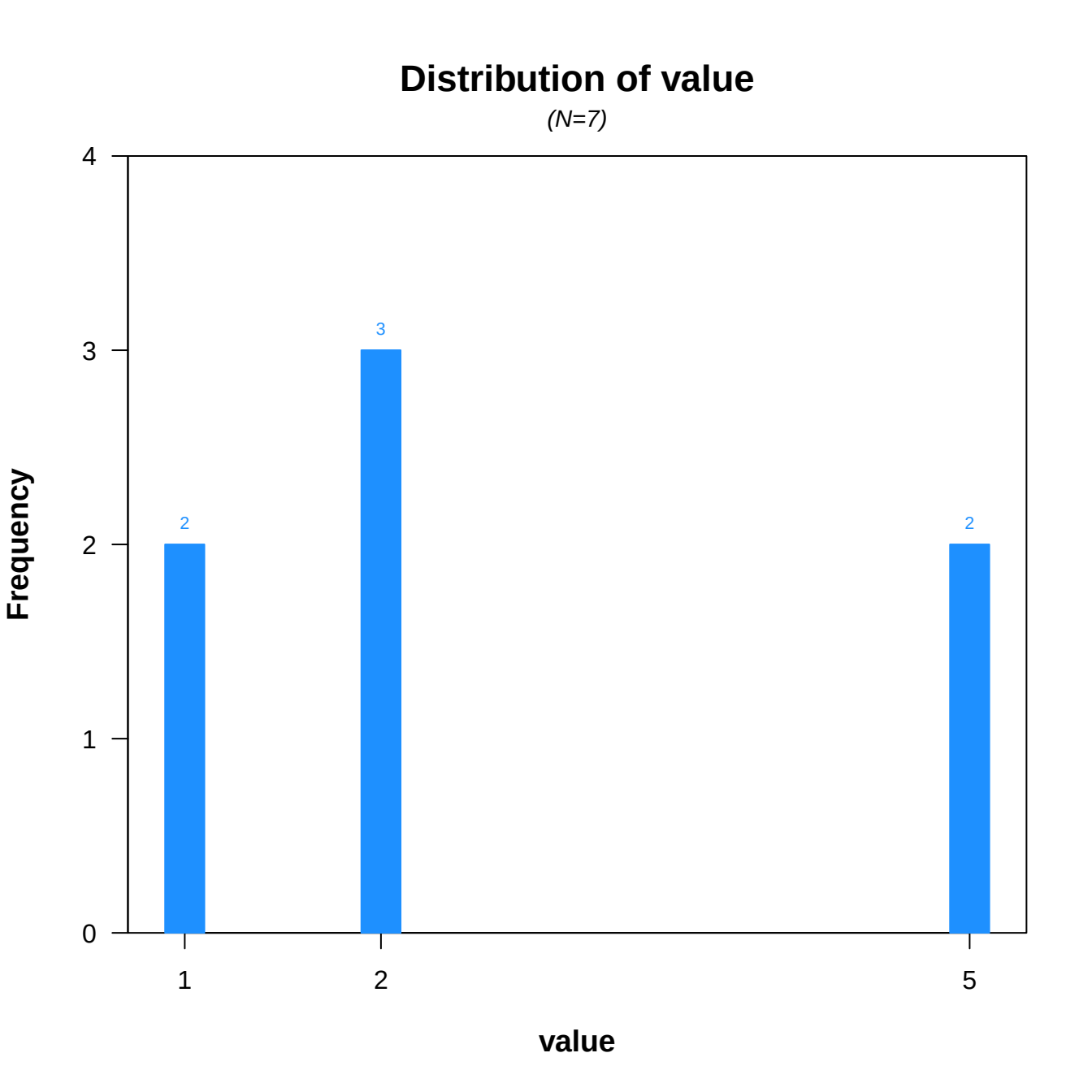

Comparing Distribution of 'y' by 'group'
(n=100)
A
(n=50)
B
(n=50)
M=−0.06
M=0.03
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
y

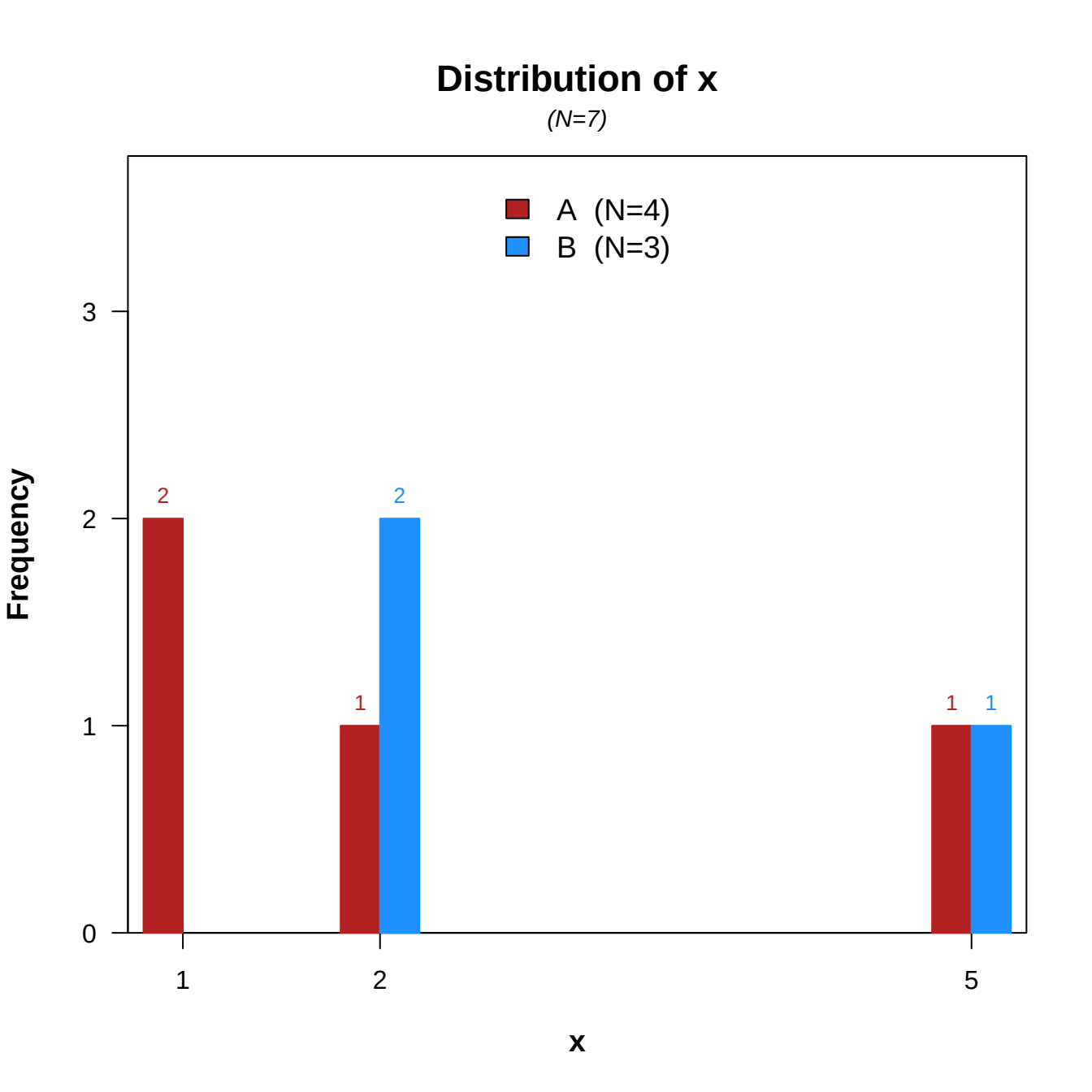

Comparing Distribution of 'value' by 'group'
(n=100)
y1
(n=50)
y2
(n=50)
M=−0.06
M=−0.02
Probability Density
.6
.5
.4
.3
.2
.1
0
−4
−2
0
2
4
value

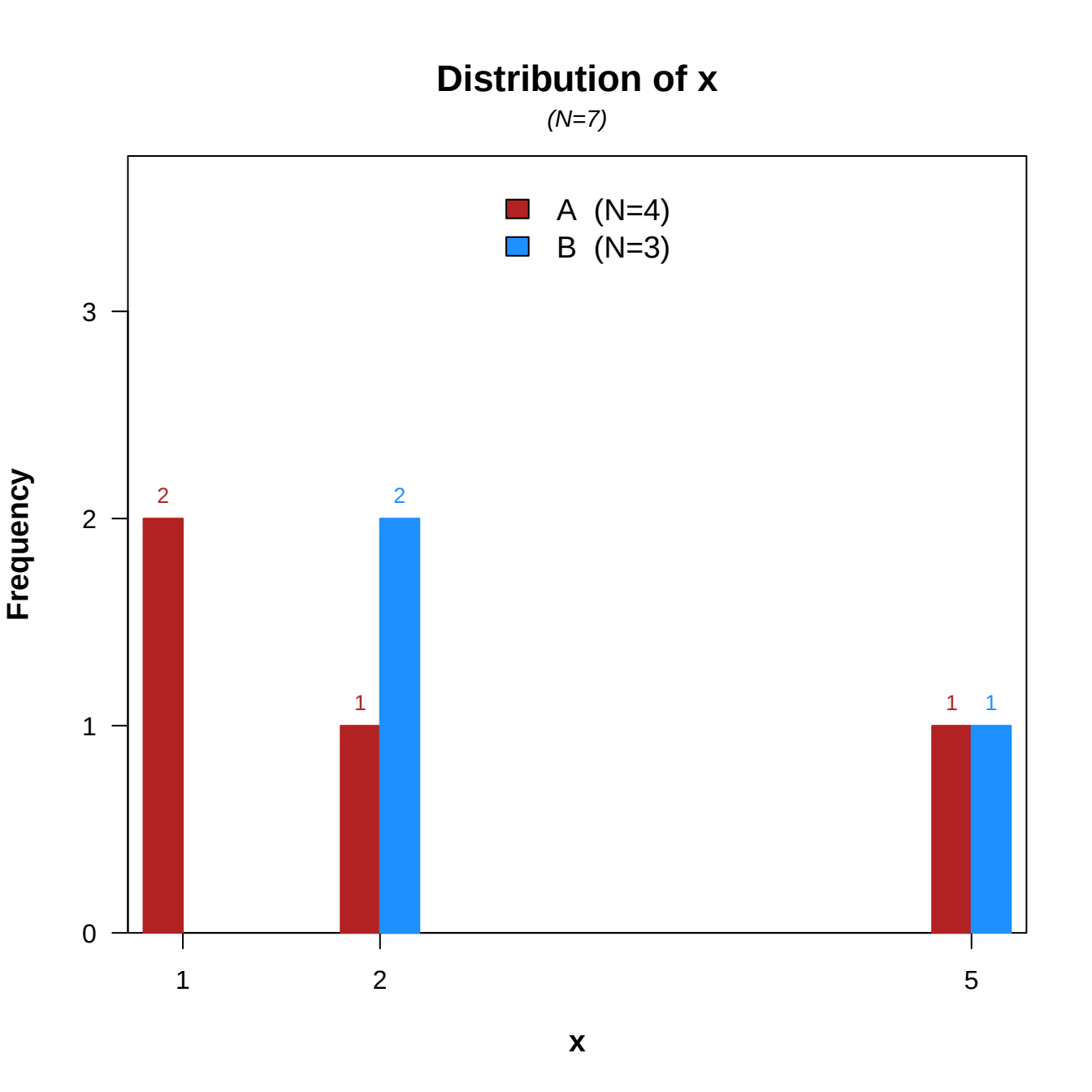

Distribution of x
(N=7)
Frequency
4
3
2
1
0
2
3
2
1
2
5
x

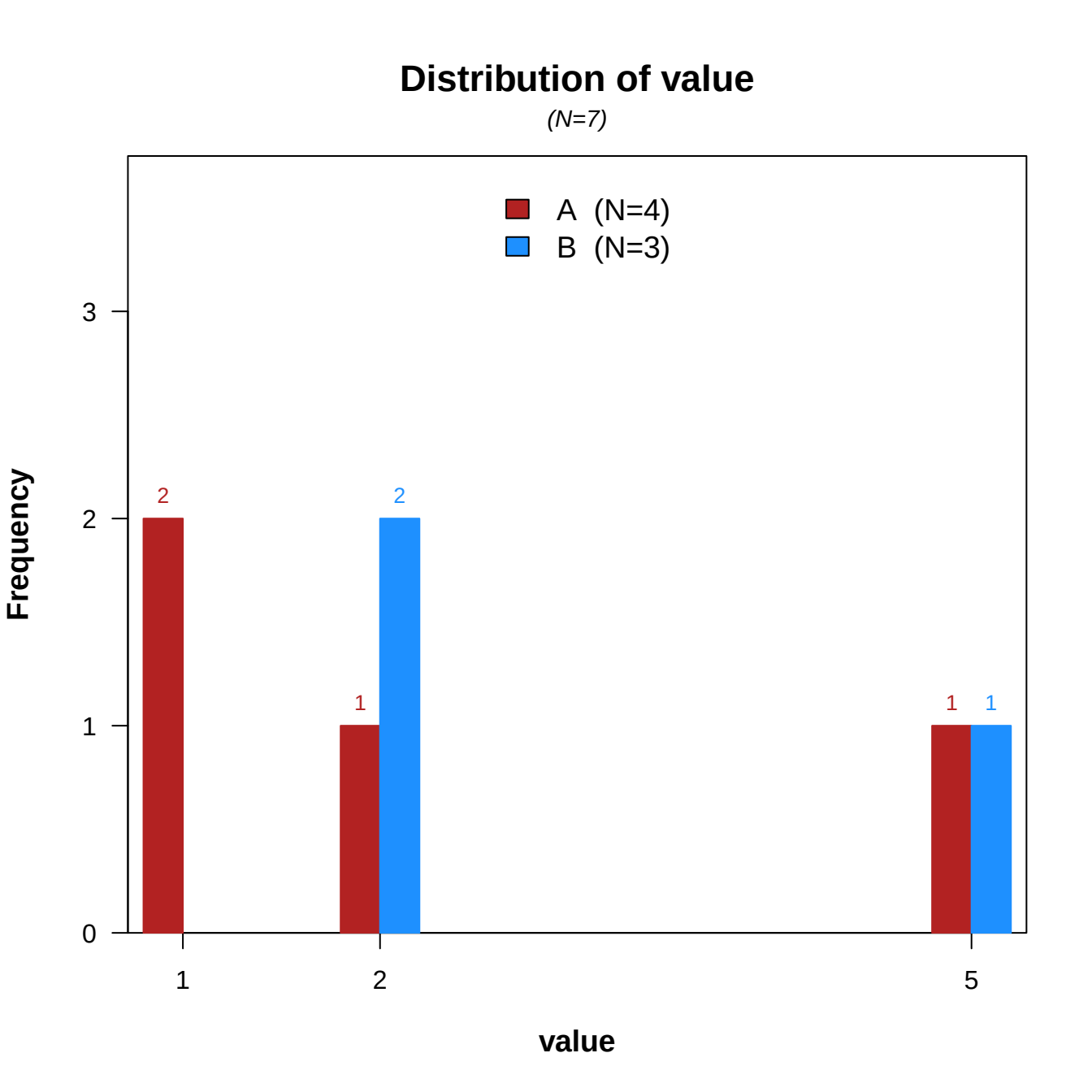

Distribution of x
(N=7)
Frequency
4
3
2
1
0
2
3
2
1
2
5
x

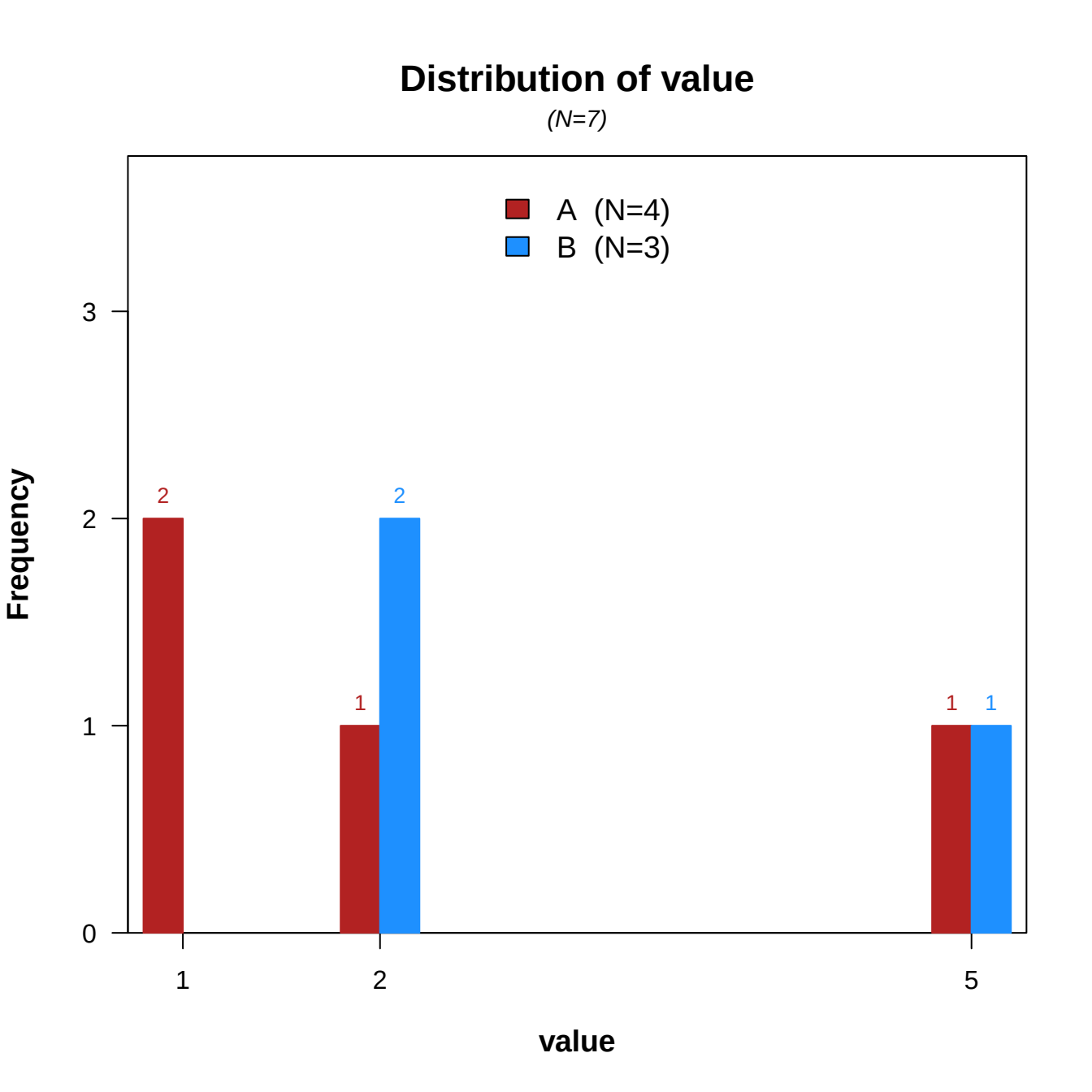

Distribution of value
(N=7)
Frequency
4
3
2
1
0
2
3
2
1
2
5
value

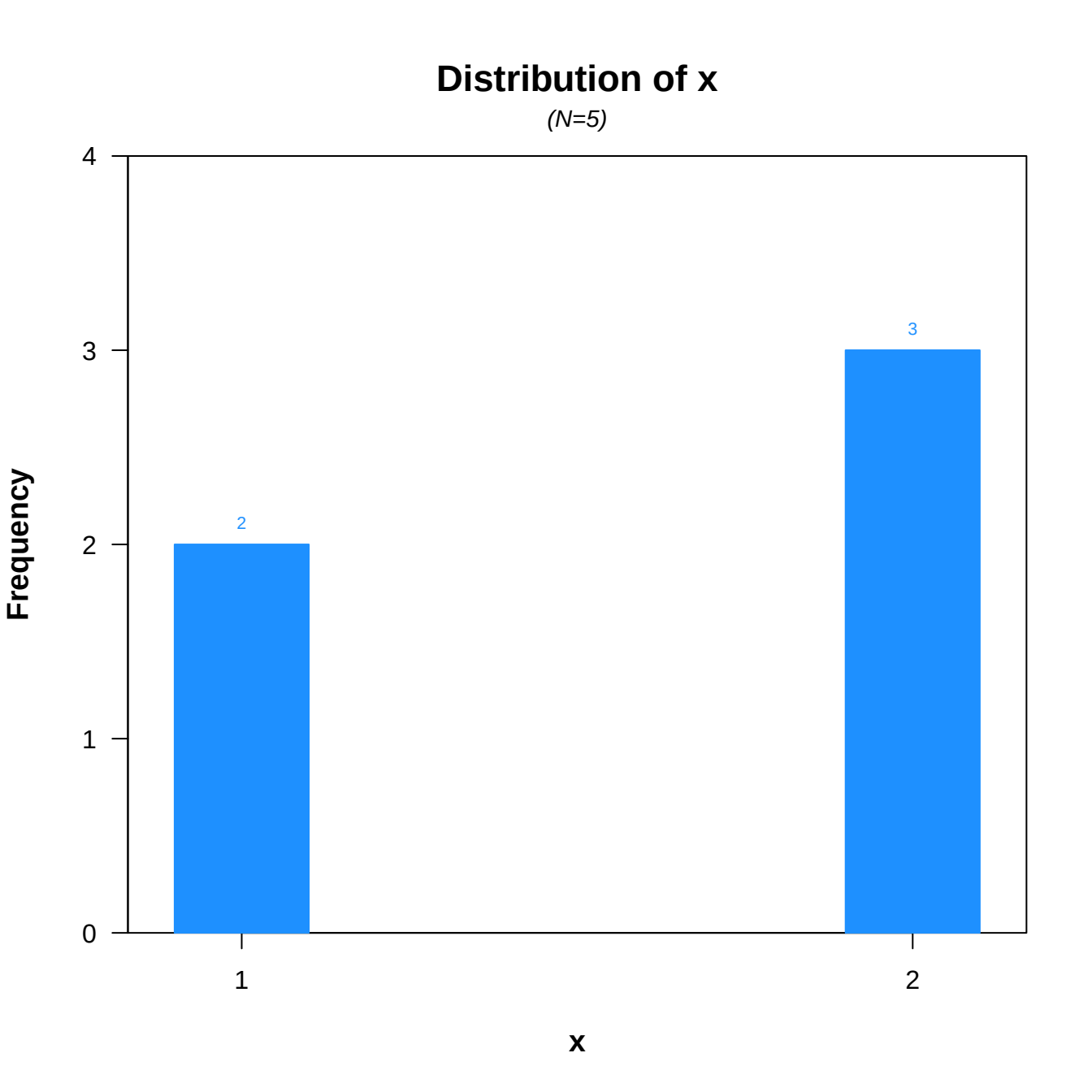

Distribution of value
(N=7)
Frequency
4
3
2
1
0
2
3
2
1
2
5
value

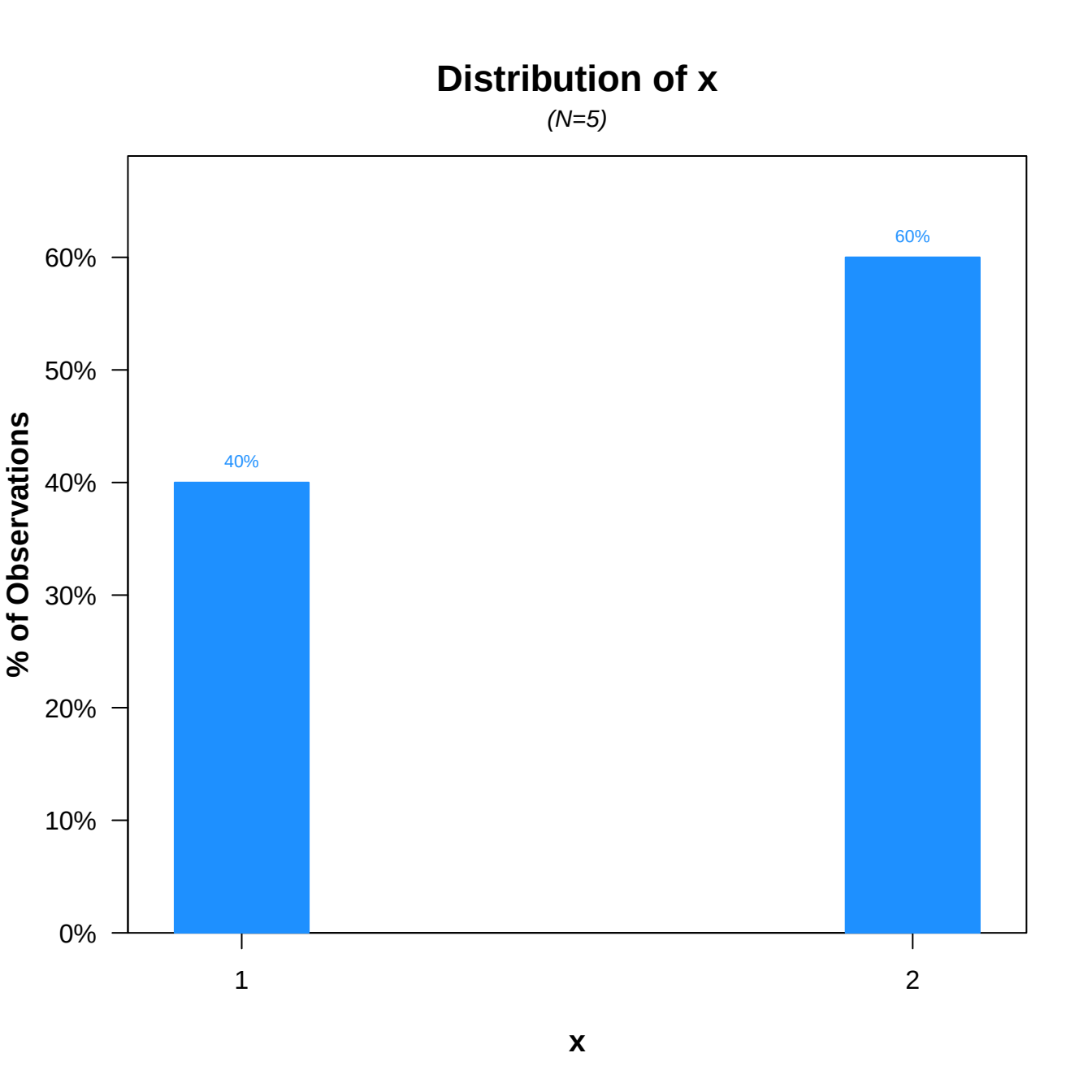

Distribution of x
(N=7)
A (N=4)
B (N=3)
Frequency
0
1
2
3
2
2
1
1
1
1
2
5
x

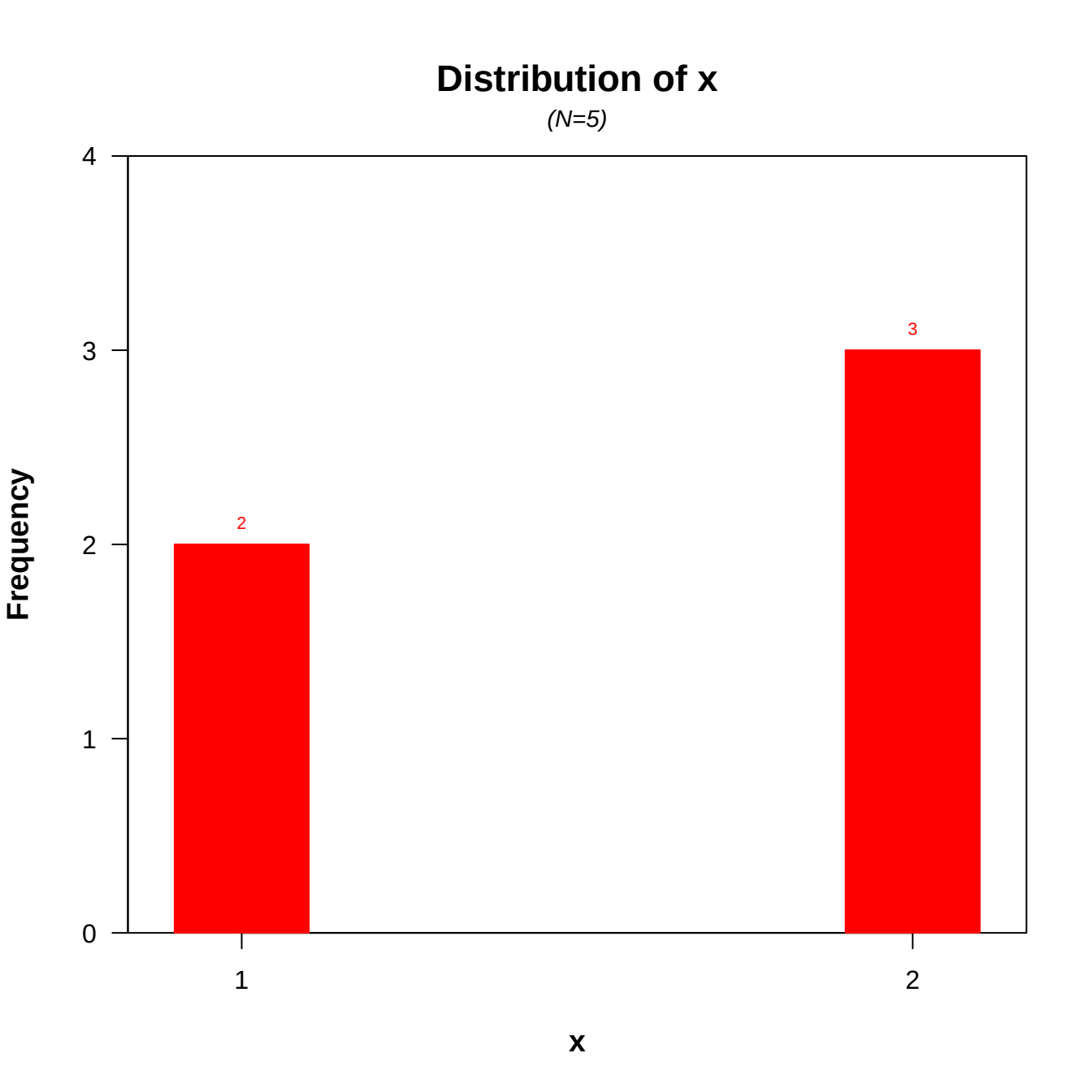

Distribution of x
(N=7)
A (N=4)
B (N=3)
Frequency
0
1
2
3
2
2
1
1
1
1
2
5
x

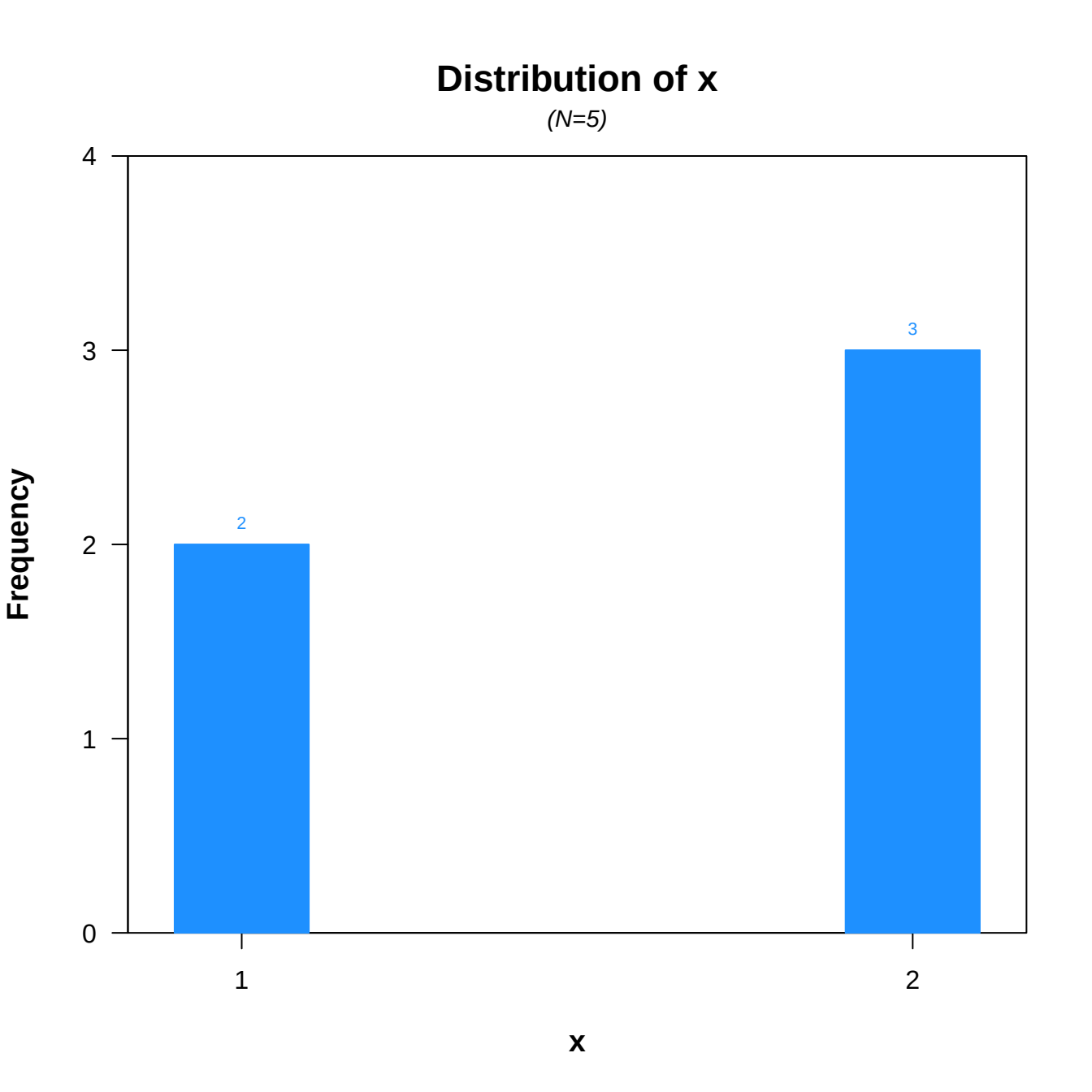

Distribution of value
(N=7)
A (N=4)
B (N=3)
Frequency
0
1
2
3
2
2
1
1
1
1
2
5
value

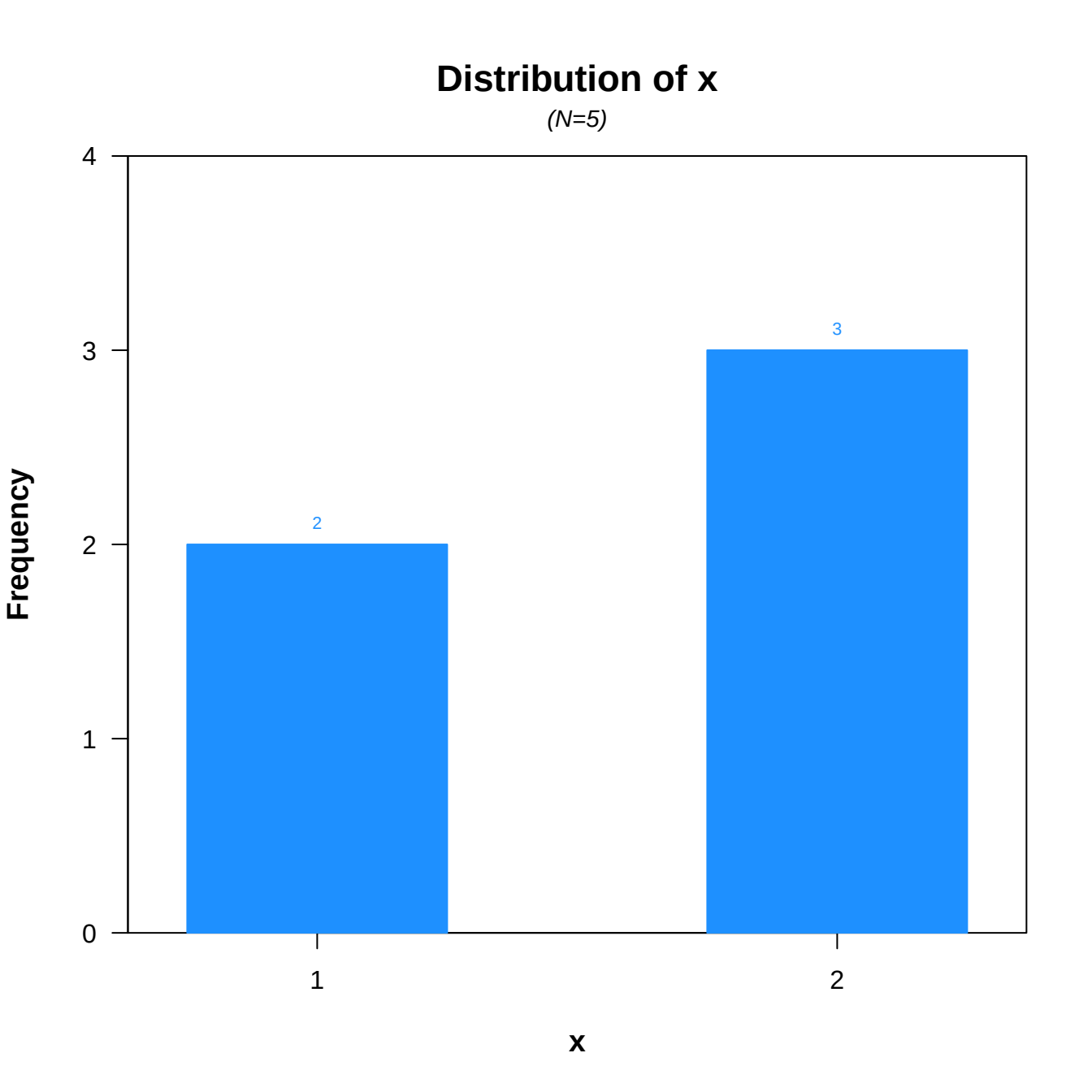

Distribution of value
(N=7)
A (N=4)
B (N=3)
Frequency
0
1
2
3
2
2
1
1
1
1
2
5
value

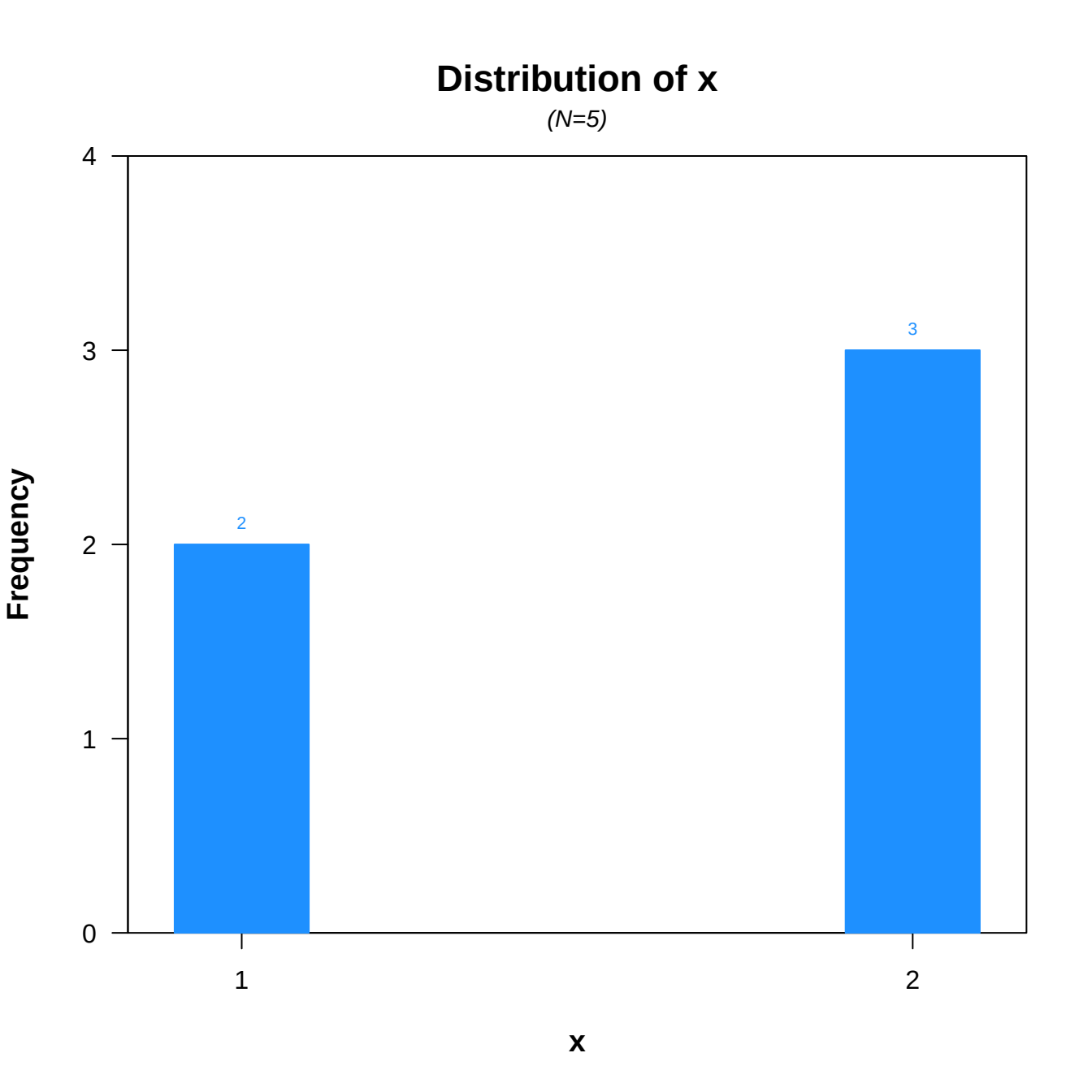

Distribution of x
(N=5)
Frequency
4
3
2
1
0
2
3
1
2
x

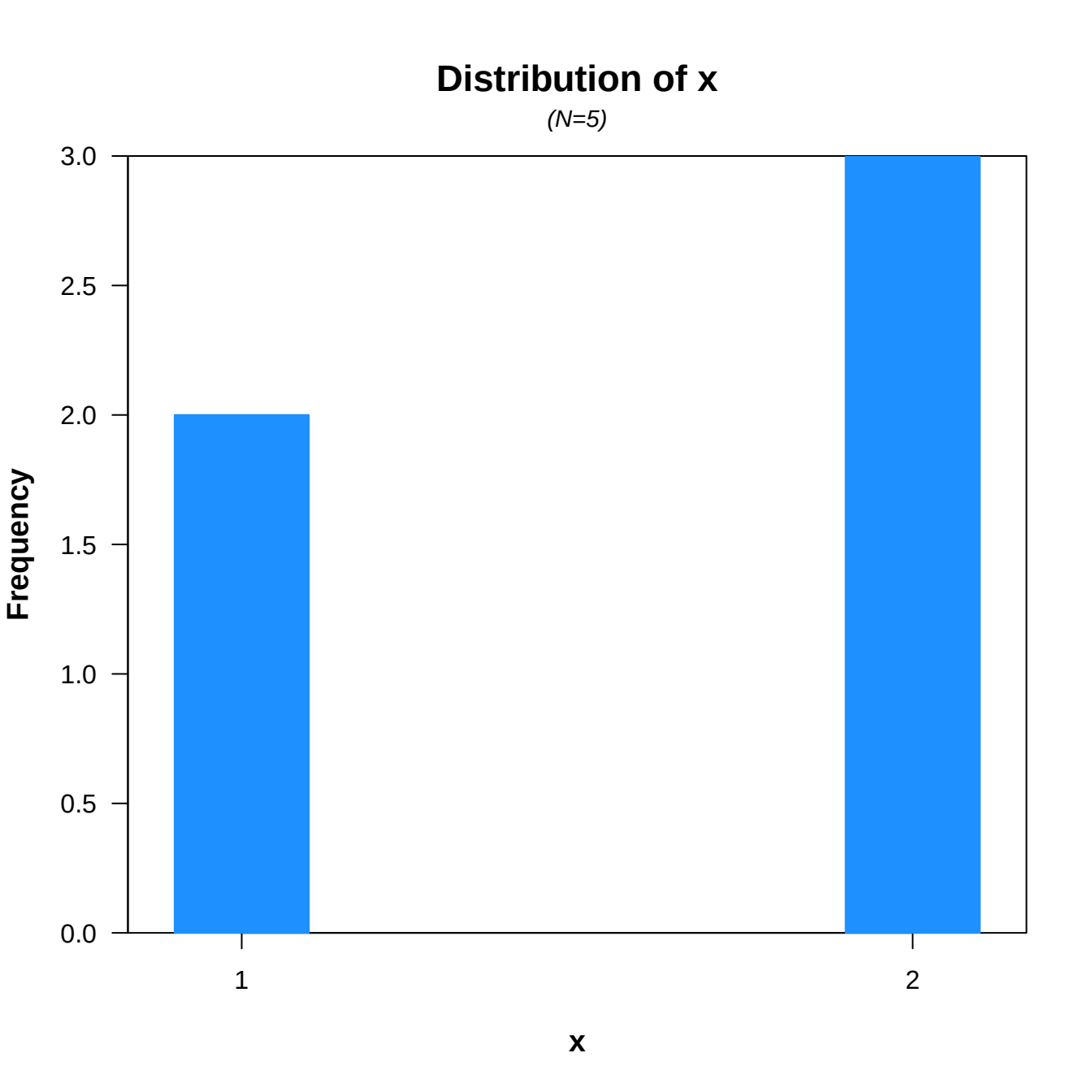

Distribution of x
(N=5)
60%
50%
40%
30%
20%
10%
0%
% of Observations
40%
60%
1
2
x

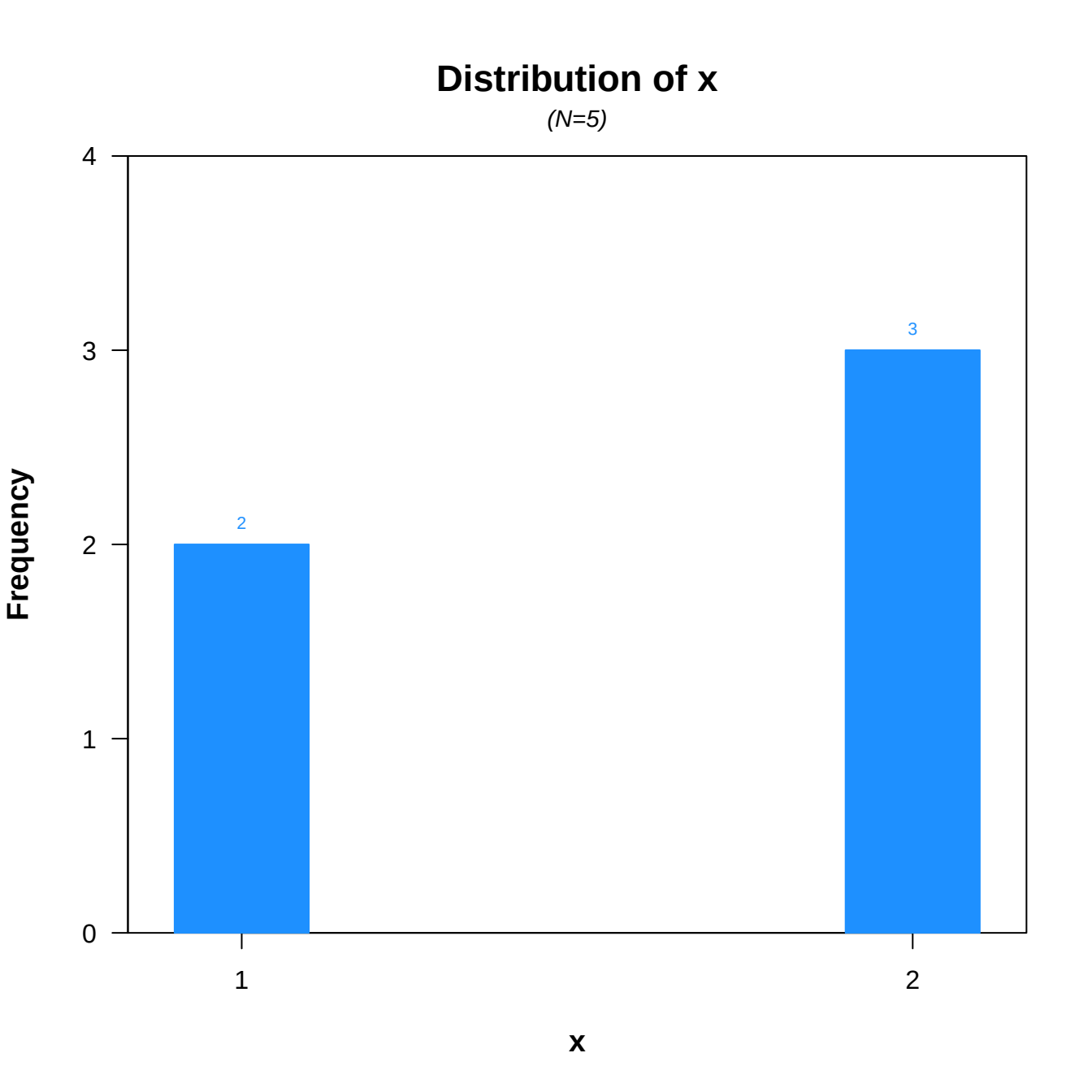

Distribution of x
(N=5)
Frequency
4
3
2
1
0
2
3
1
2
x

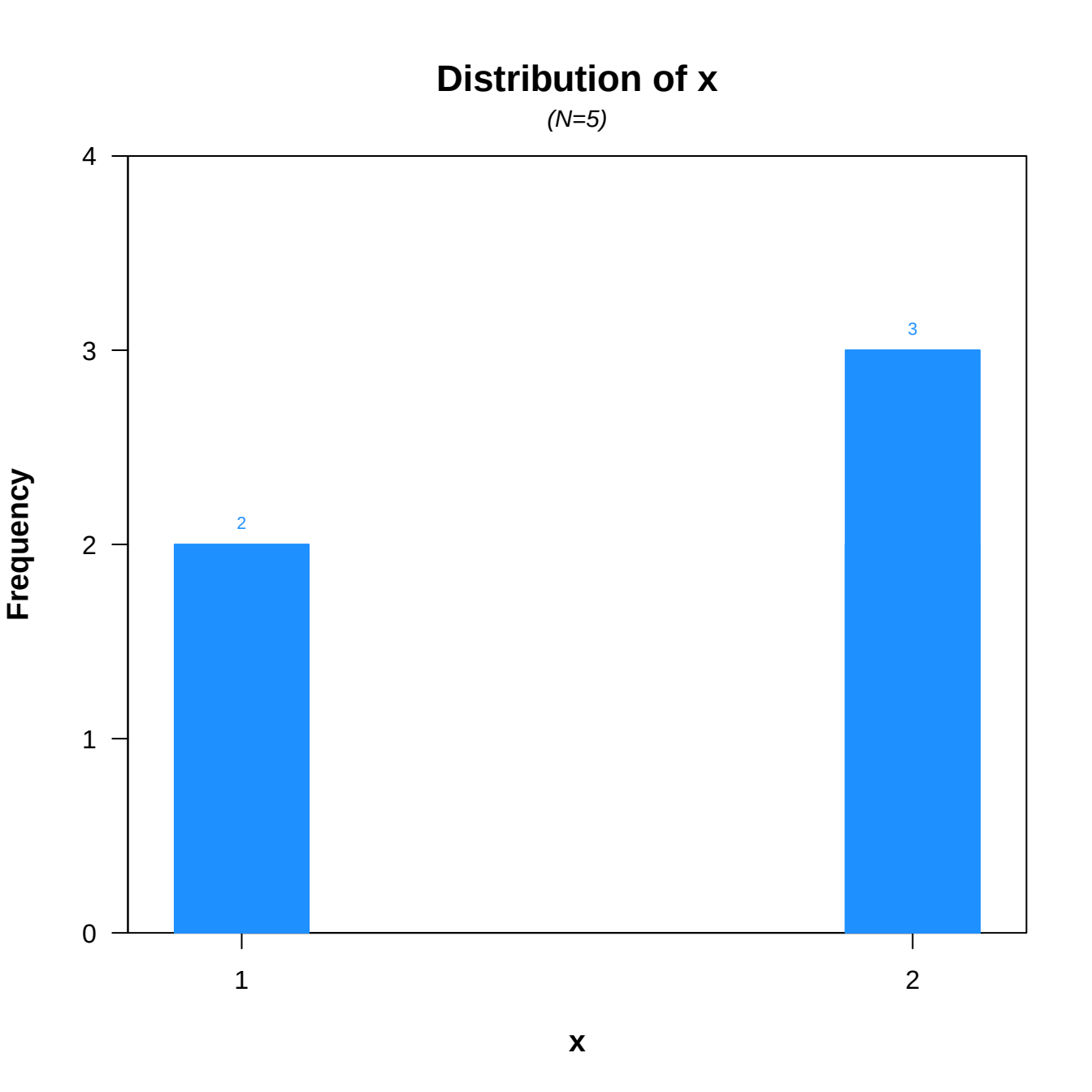

Distribution of x
(N=5)
Frequency
4
3
2
1
0
2
3
1
2
x

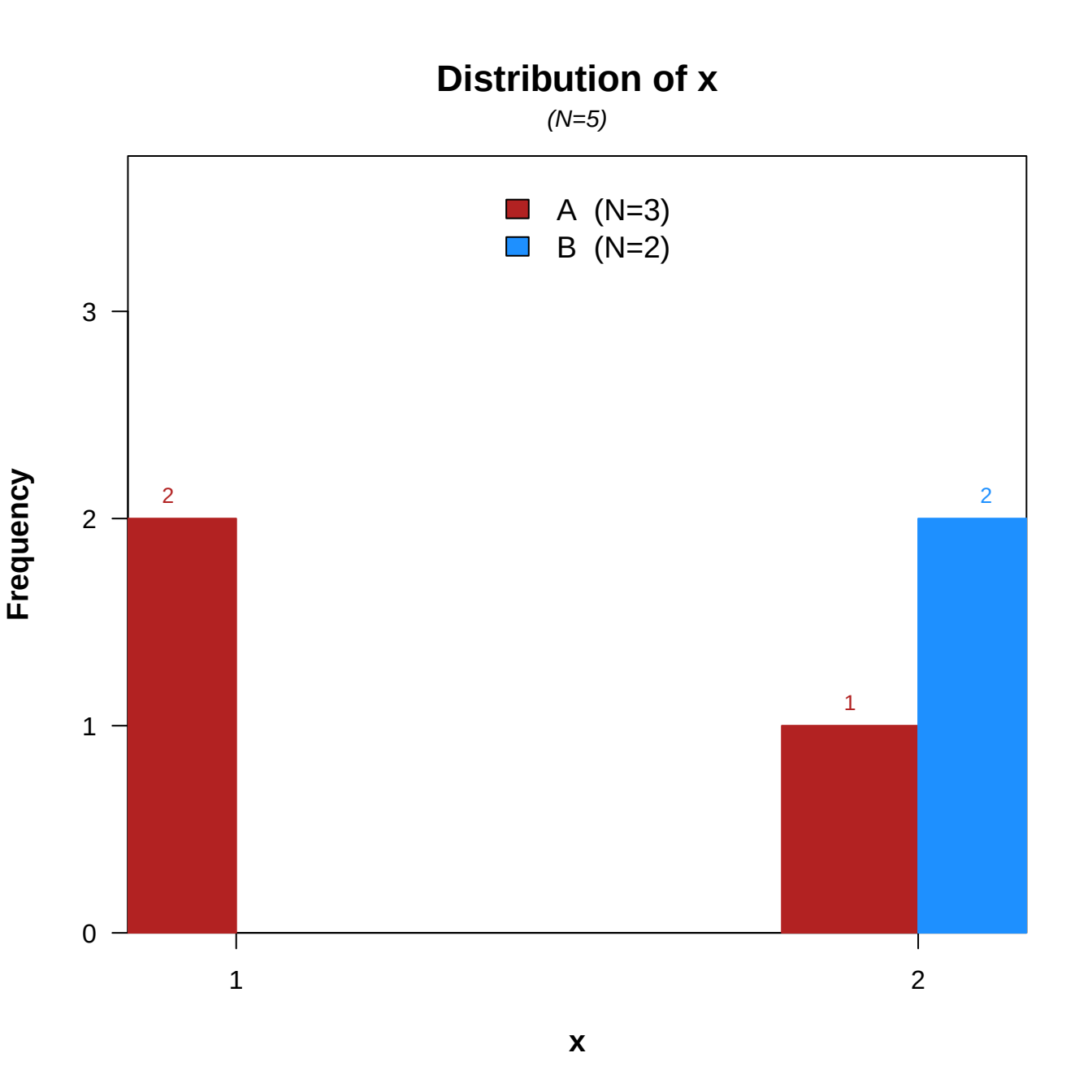

Distribution of x
(N=5)
Frequency
4
3
2
1
0
2
3
1
2
x

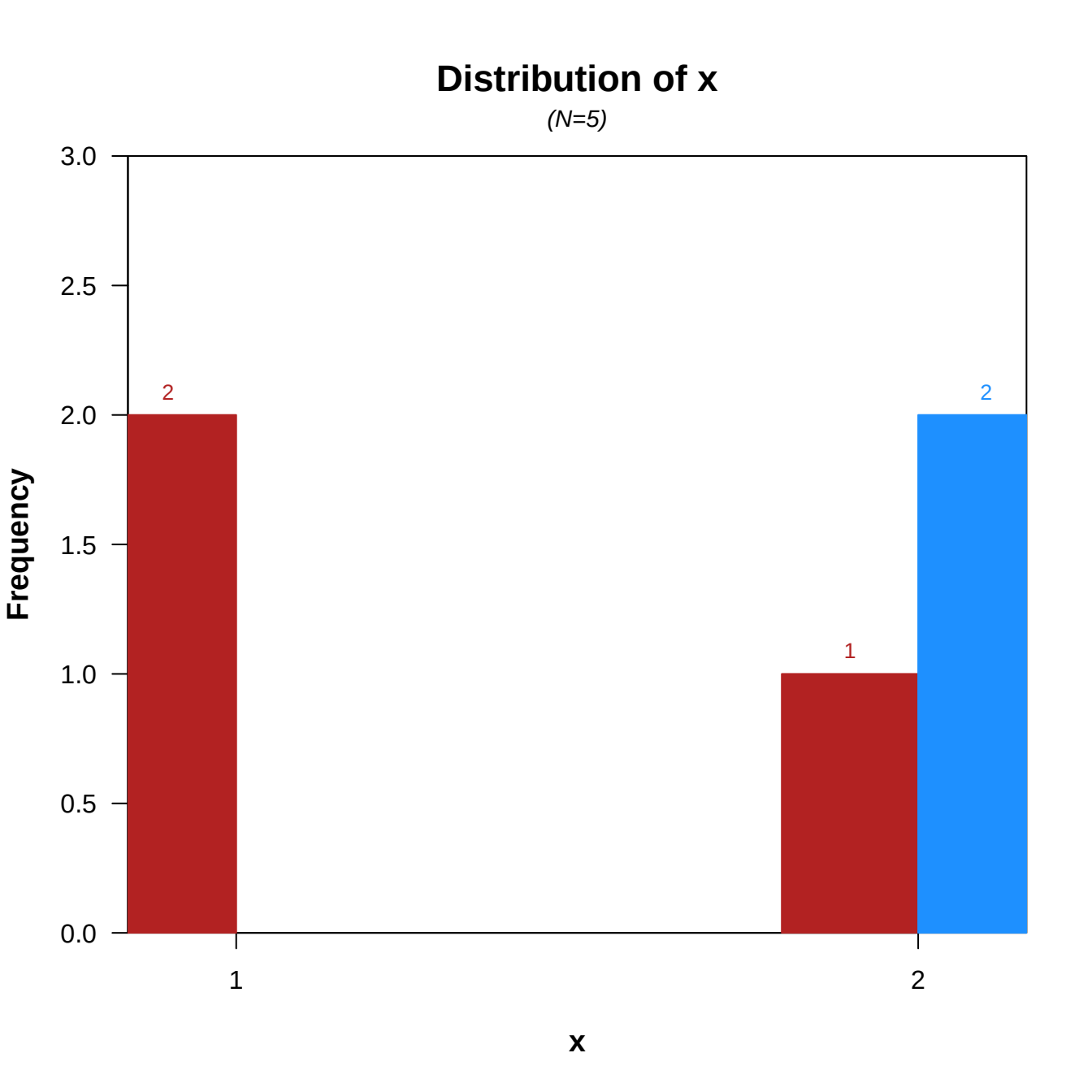

Distribution of x
(N=5)
Frequency
4
3
2
1
0
2
3
1
2
x

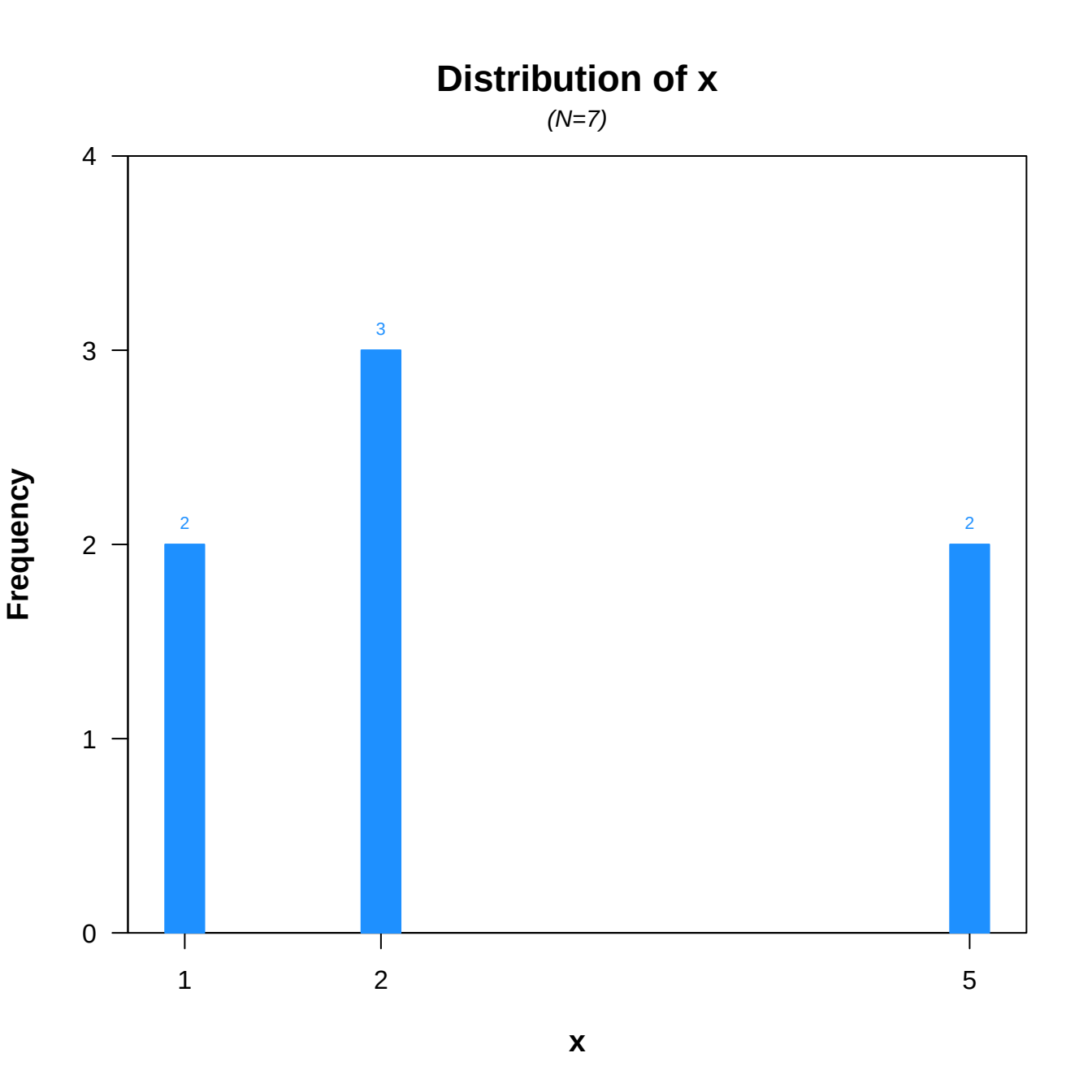

Distribution of x
(N=5)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Frequency
1
2
x

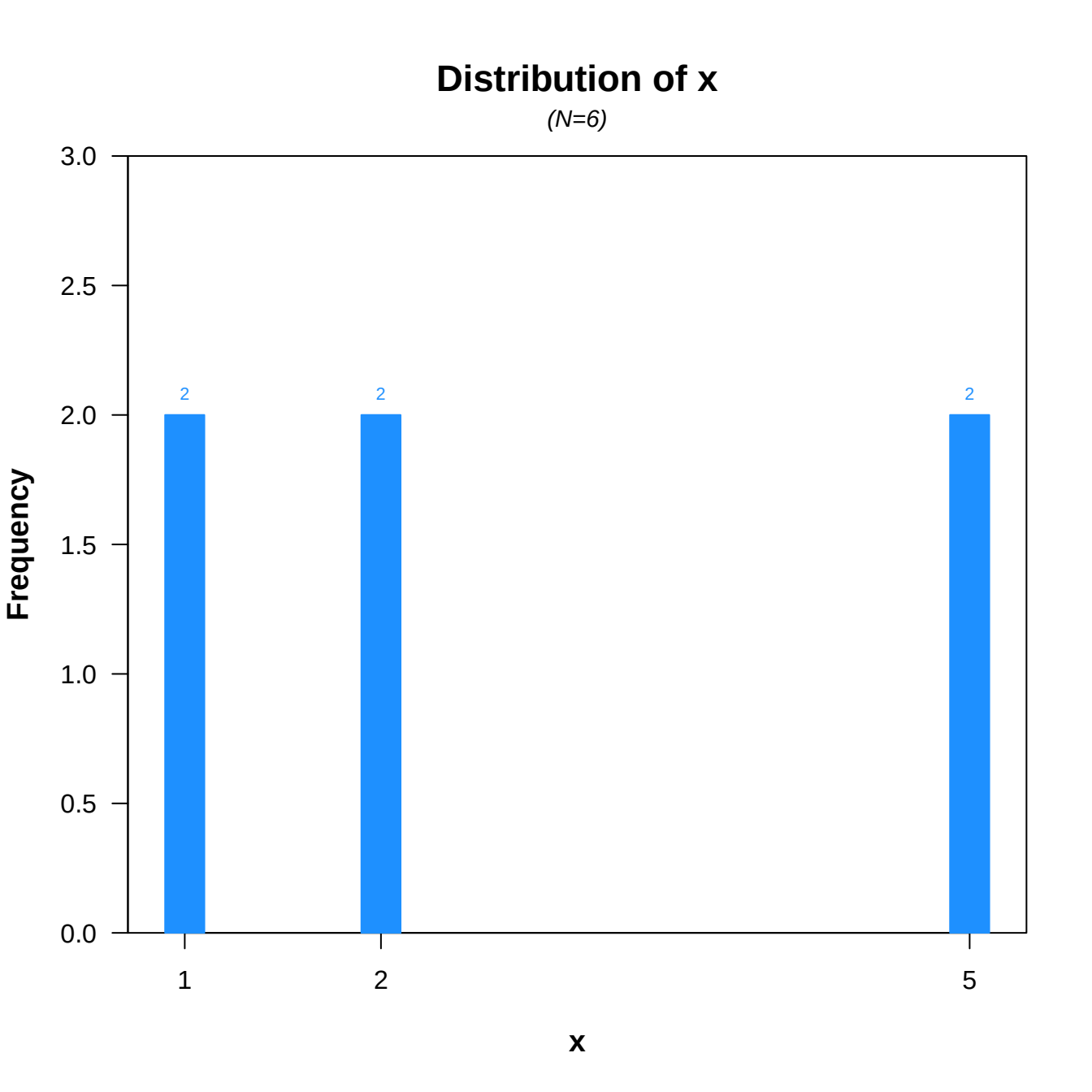

Distribution of x
(N=5)
Frequency
4
3
2
1
0
2
3
1
2
x

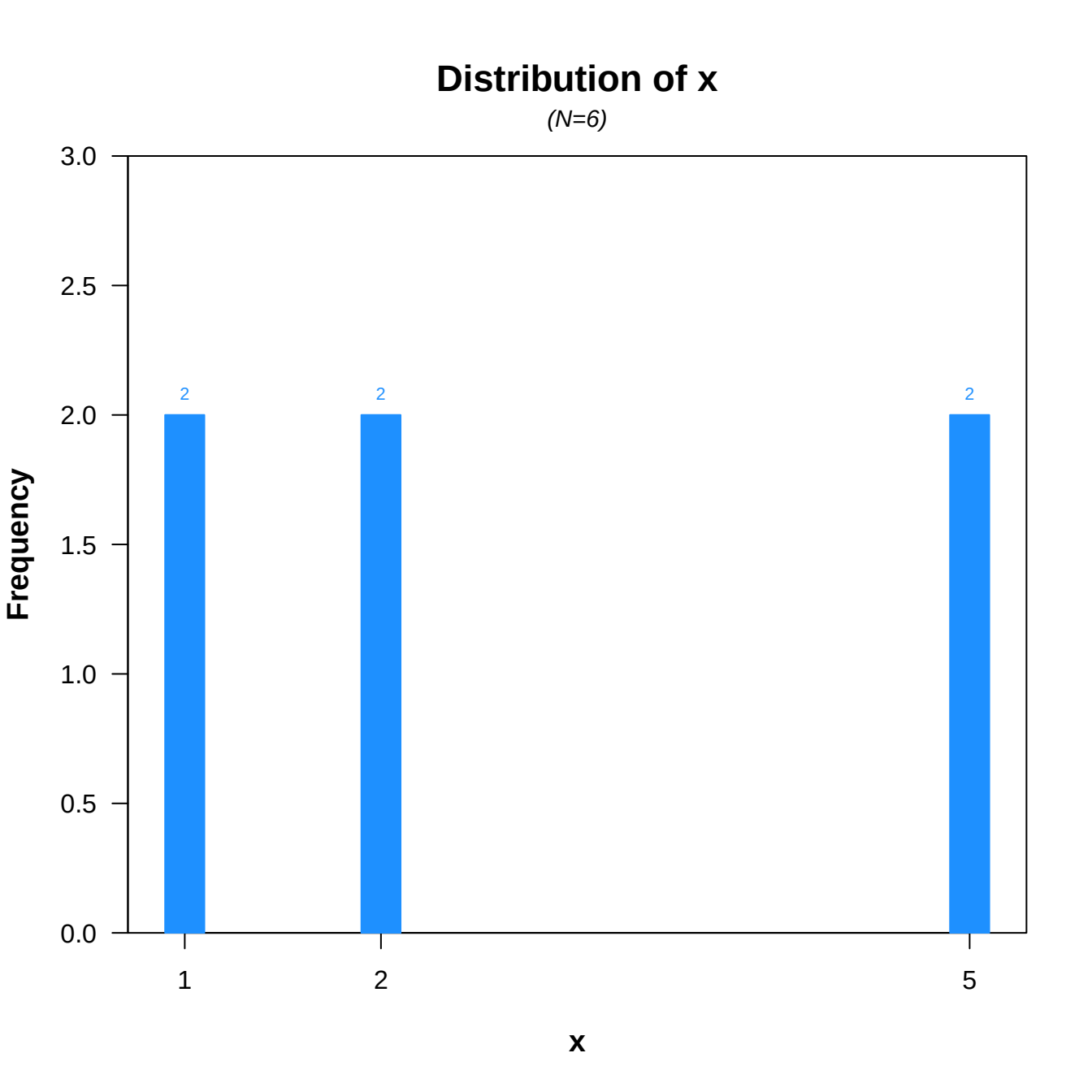

Distribution of x
(N=5)
Frequency
4
3
2
1
0
2
3
1
2
x

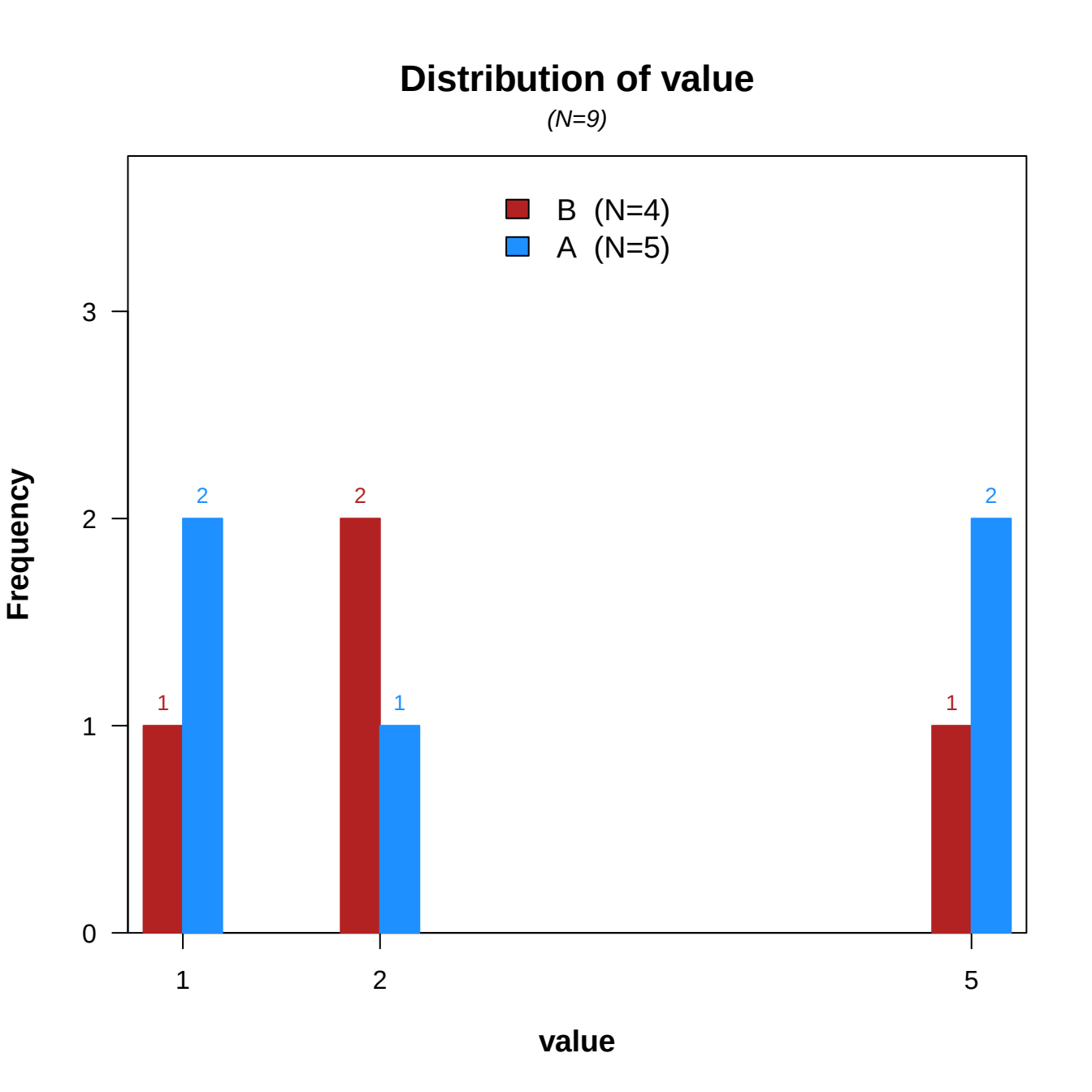

Distribution of x
(N=5)
A (N=3)
B (N=2)
Frequency
0
1
2
3
2
1
2
1
2
x

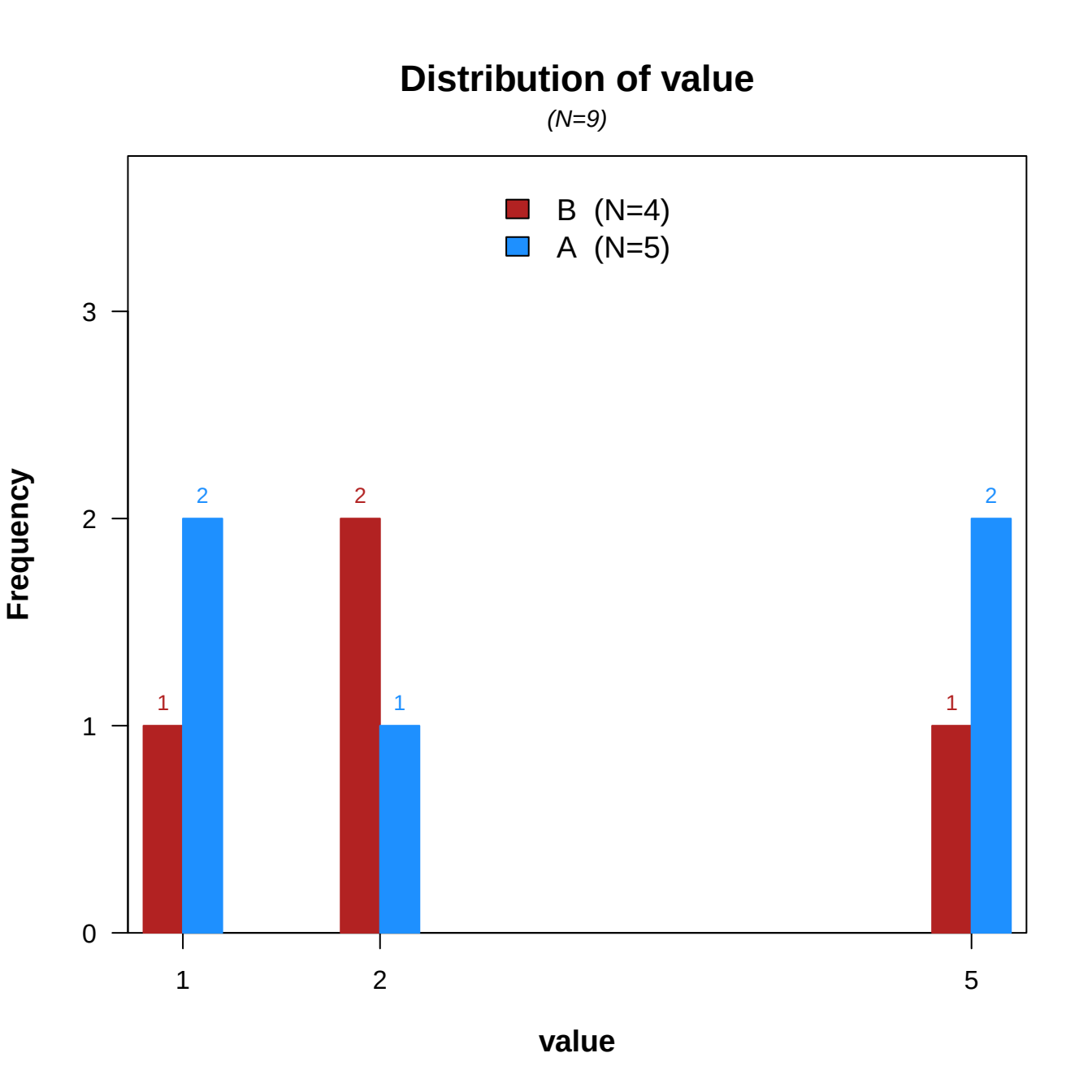

Distribution of x
(N=5)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Frequency
2
2
1
1
2
x

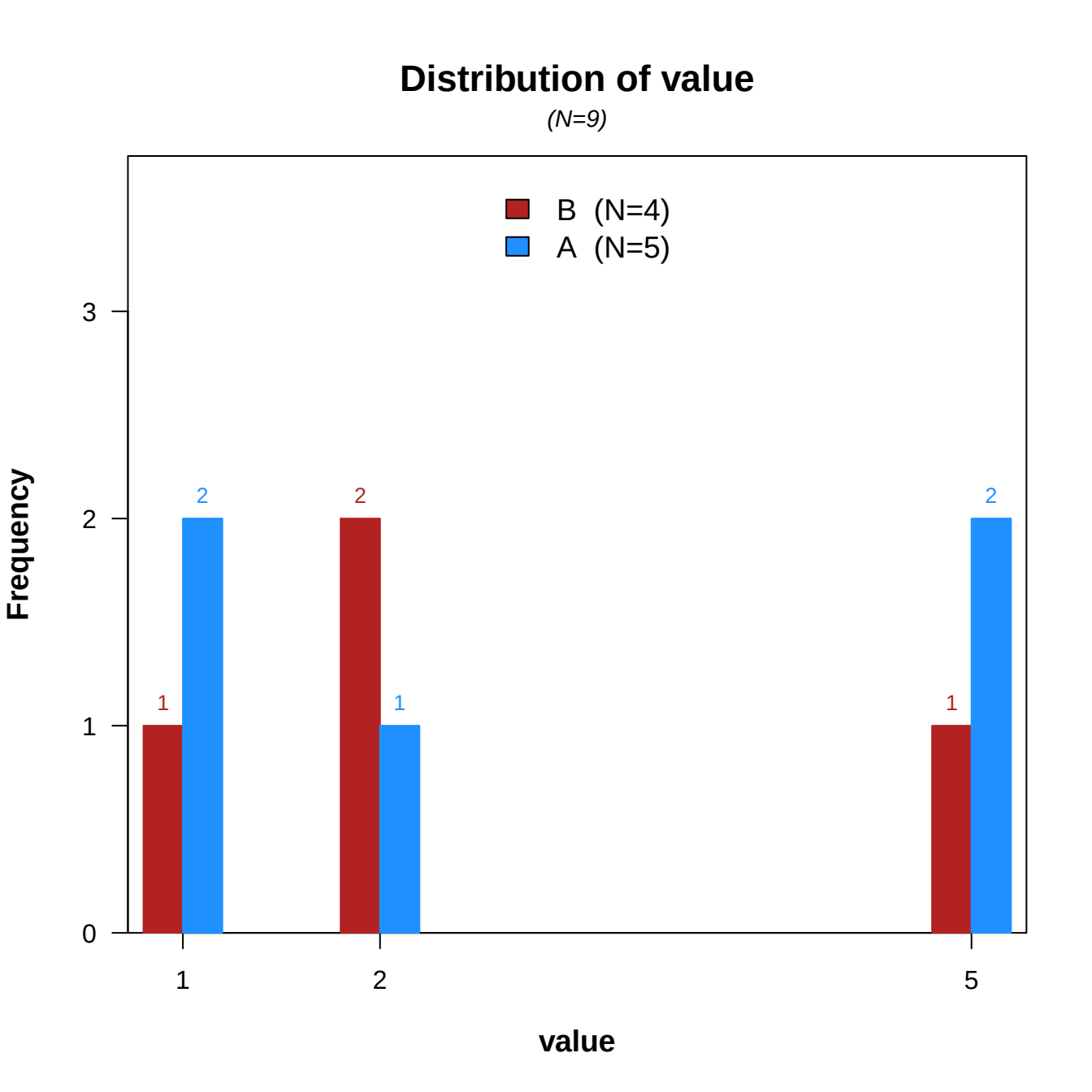

Distribution of x
(N=7)
Frequency
4
3
2
1
0
2
3
2
1
2
5
x

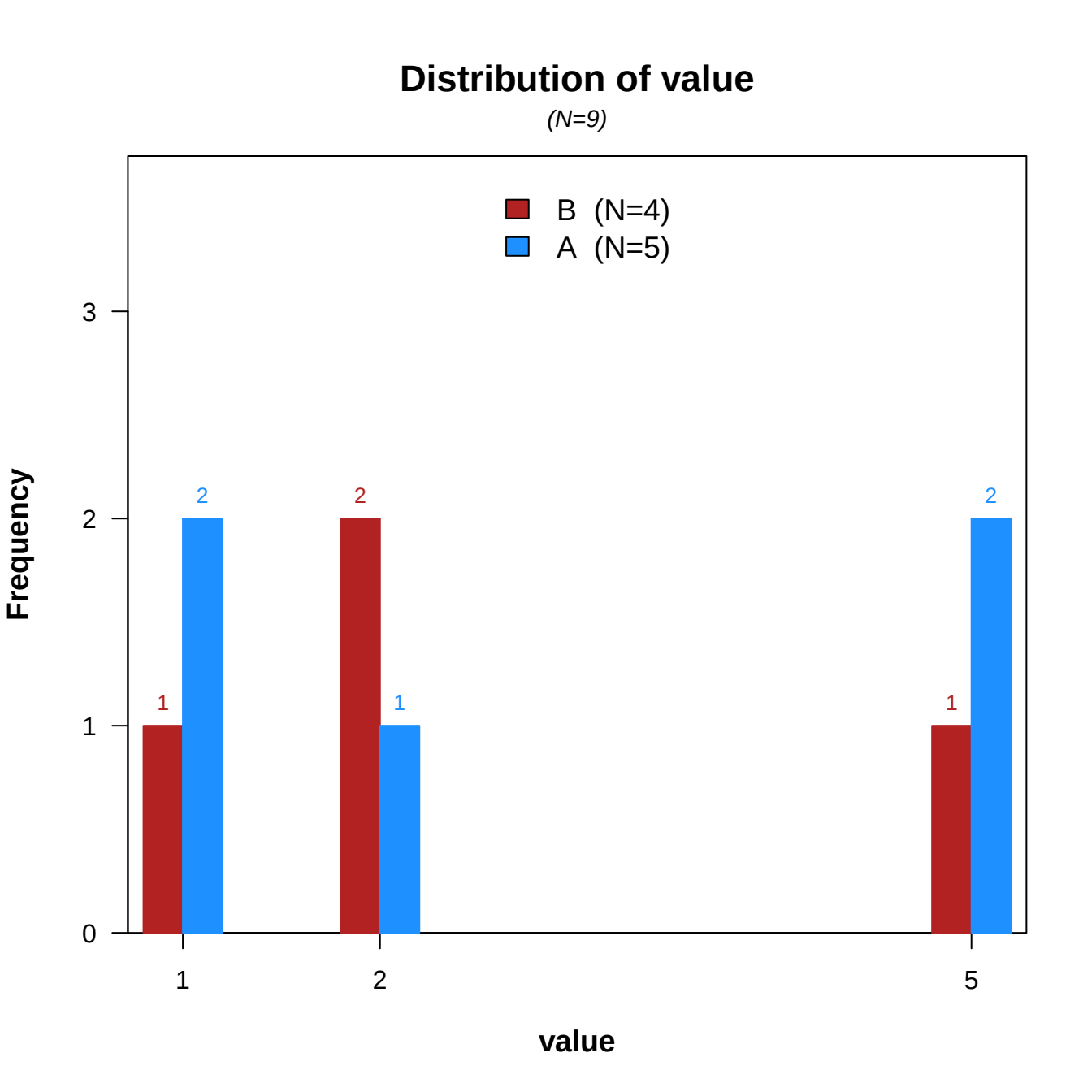

Distribution of x
(N=6)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Frequency
2
2
2
1
2
5
x

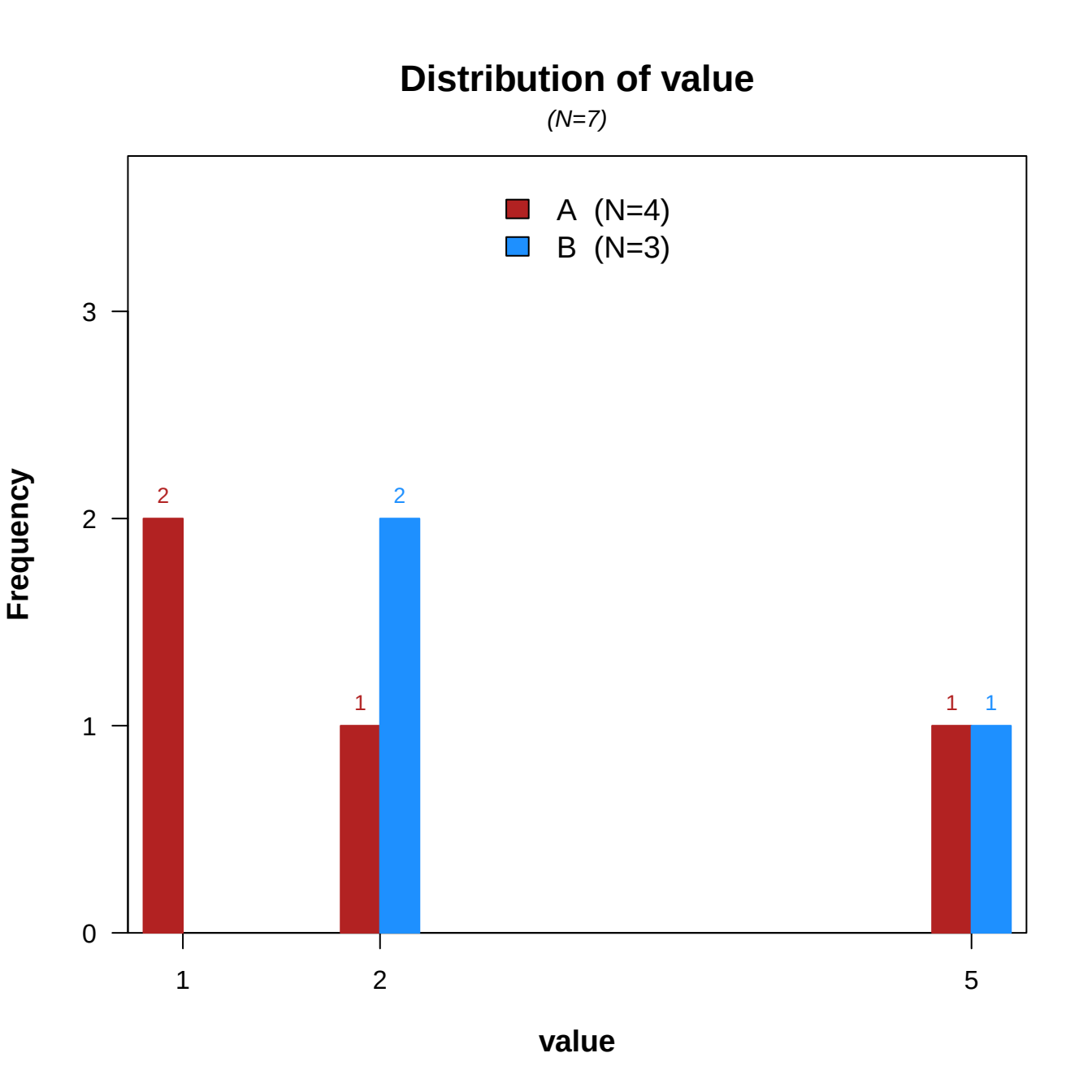

Distribution of x
(N=6)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Frequency
2
2
2
1
2
5
x

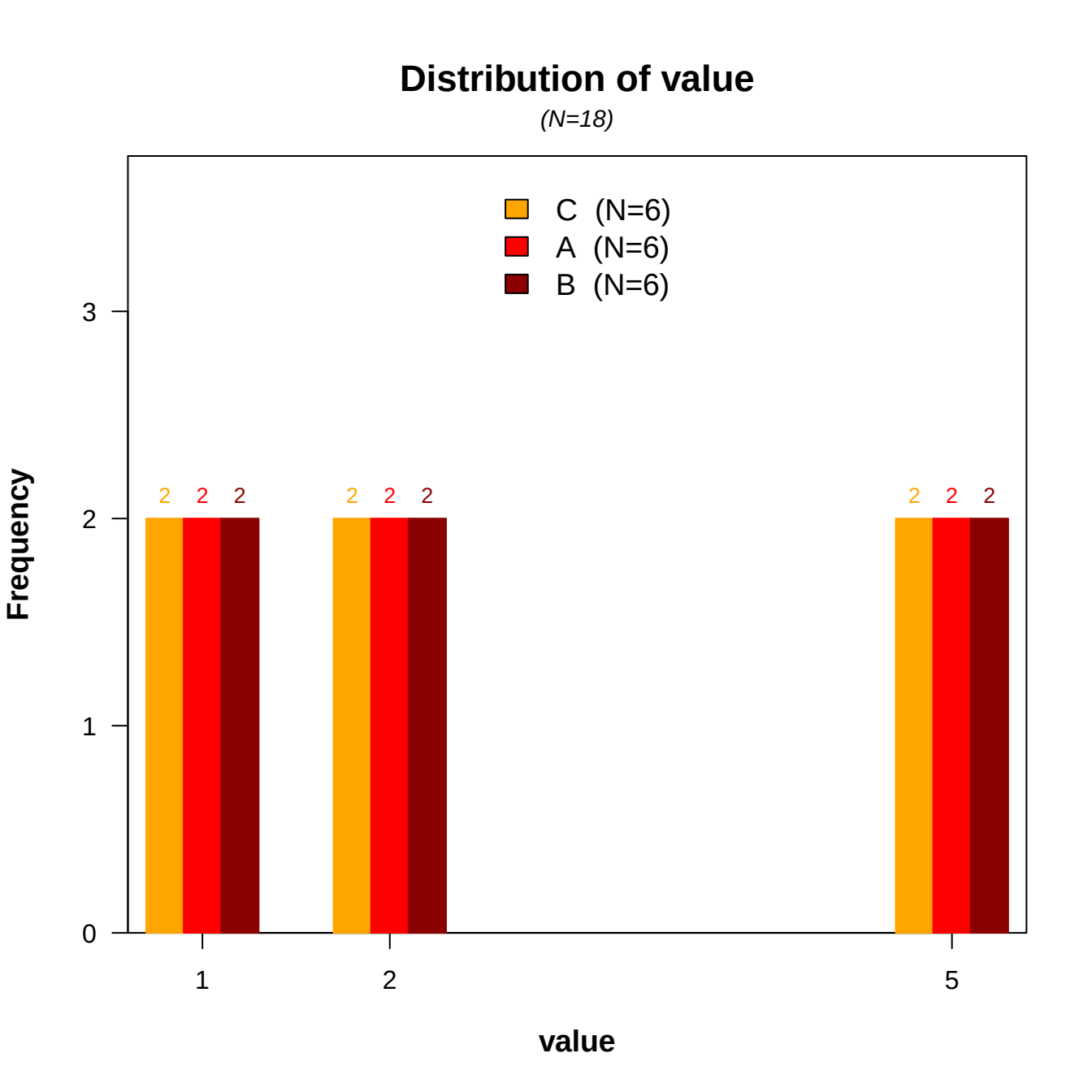

Distribution of value
(N=9)
B (N=4)
A (N=5)
Frequency
0
1
2
3
1
2
5
value
1
2
2
1
1
2

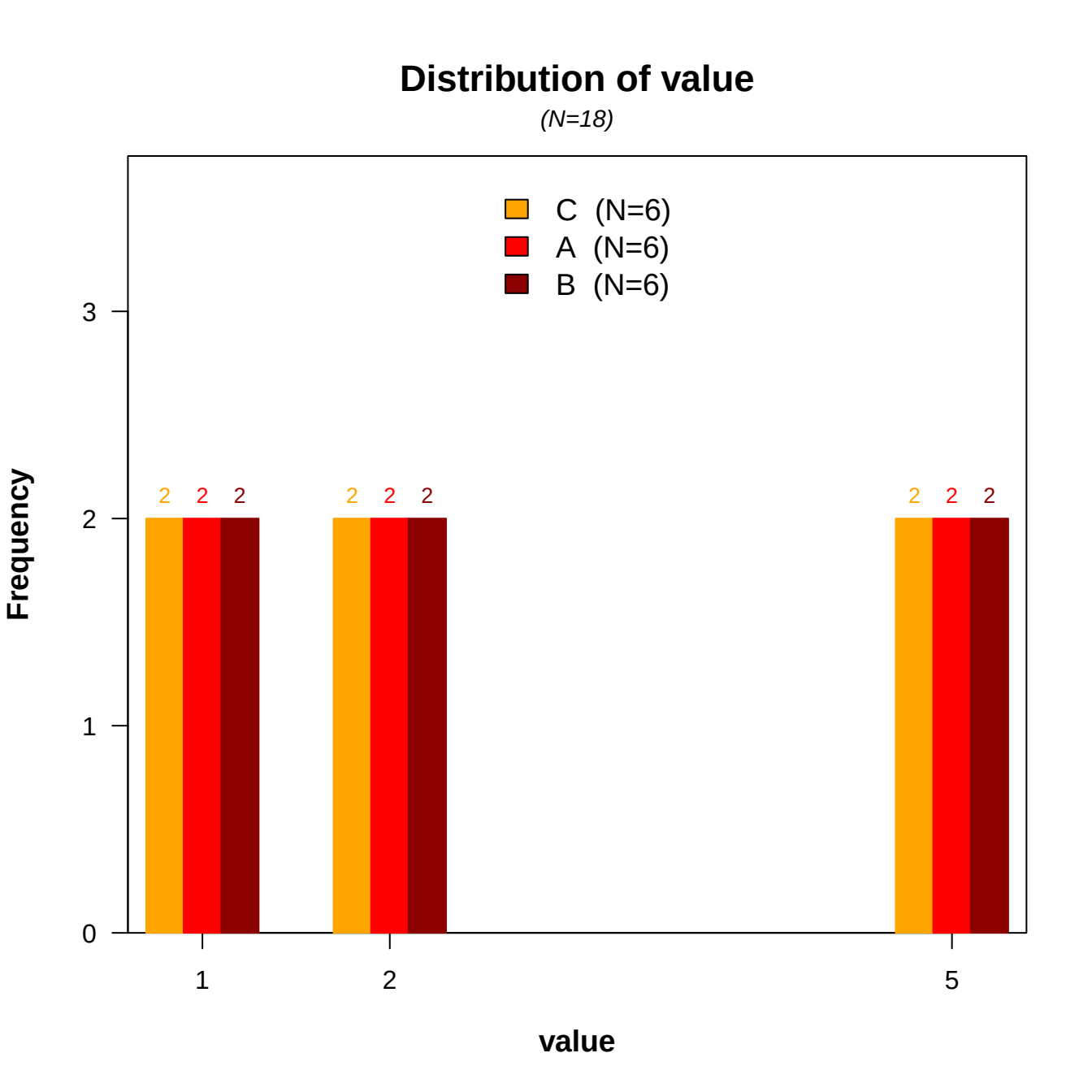

Distribution of value
(N=9)
B (N=4)
A (N=5)
Frequency
0
1
2
3
1
2
5
value
1
2
2
1
1
2

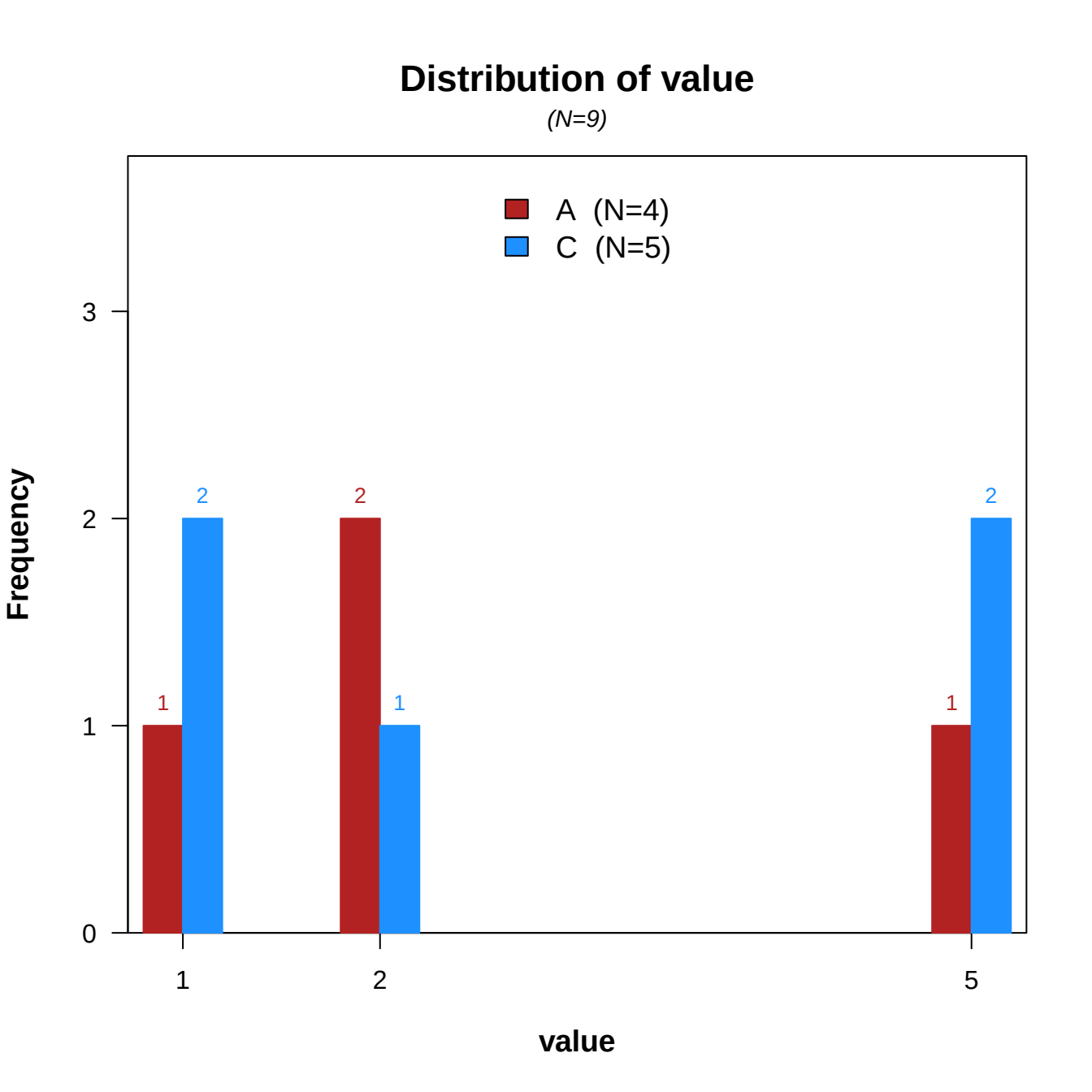

Distribution of value
(N=9)
B (N=4)
A (N=5)
Frequency
0
1
2
3
1
2
5
value
1
2
2
1
1
2

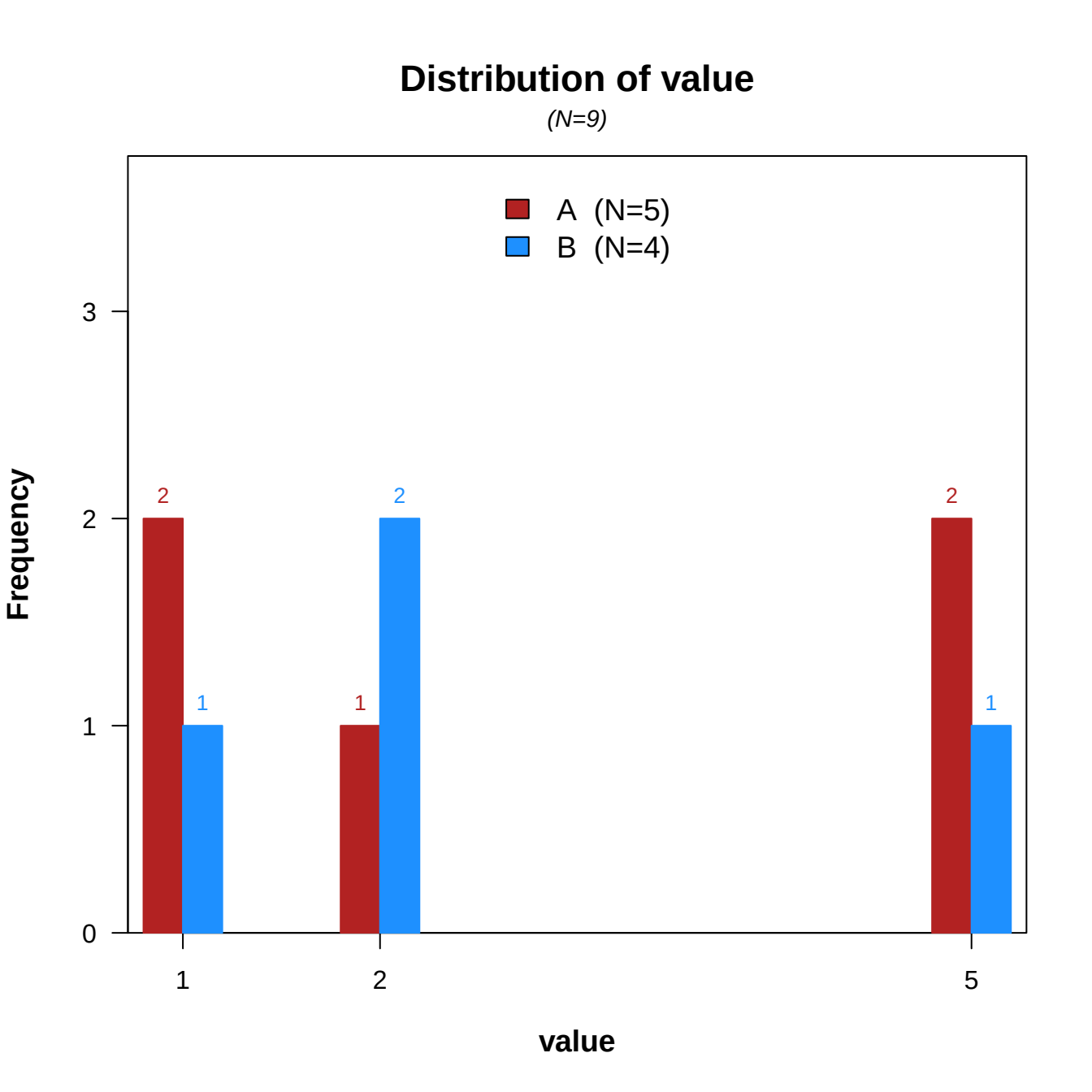

Distribution of value
(N=9)
B (N=4)
A (N=5)
Frequency
0
1
2
3
1
2
5
value
1
2
2
1
1
2

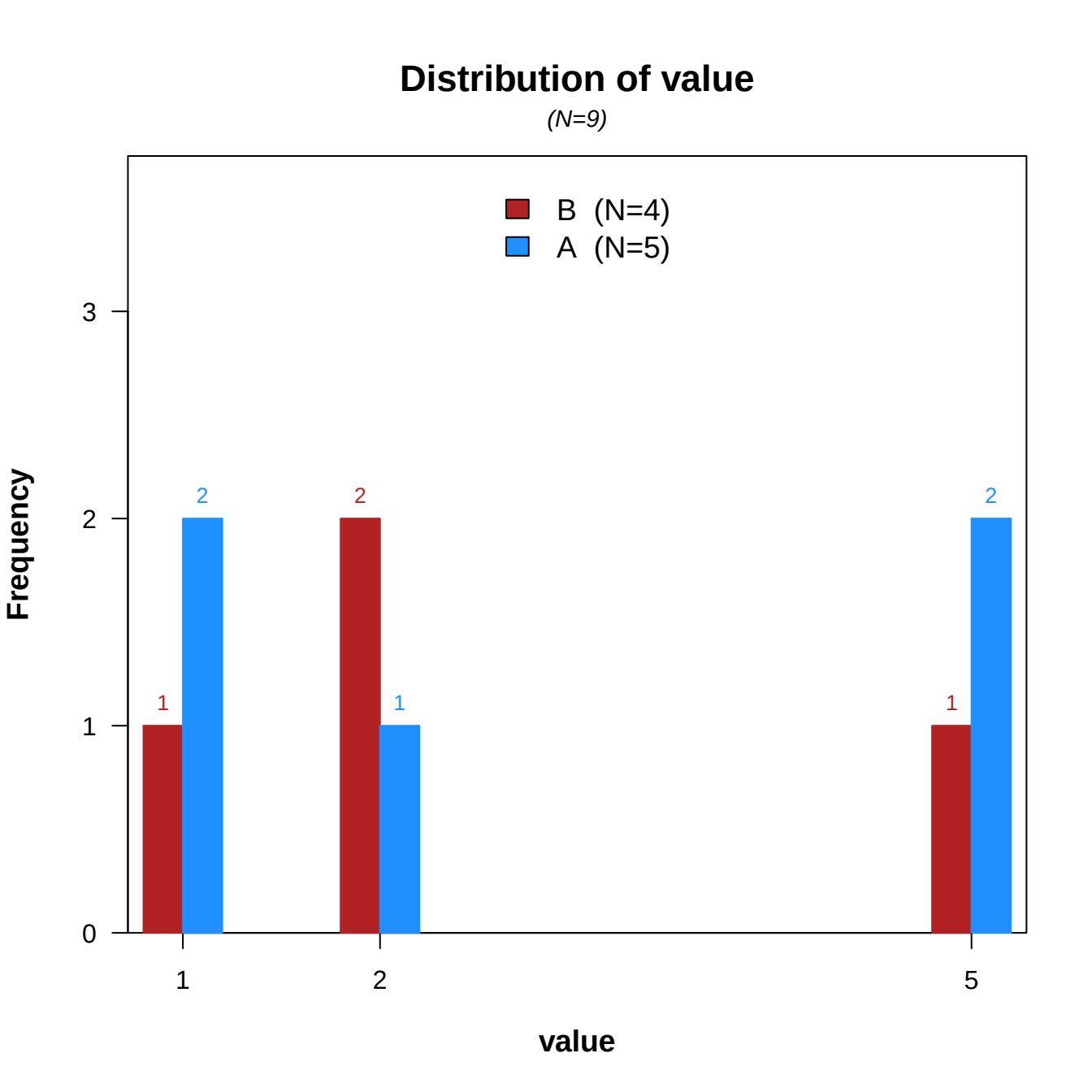

Distribution of value
(N=7)
A (N=4)
B (N=3)
Frequency
0
1
2
3
2
2
1
1
1
1
2
5
value

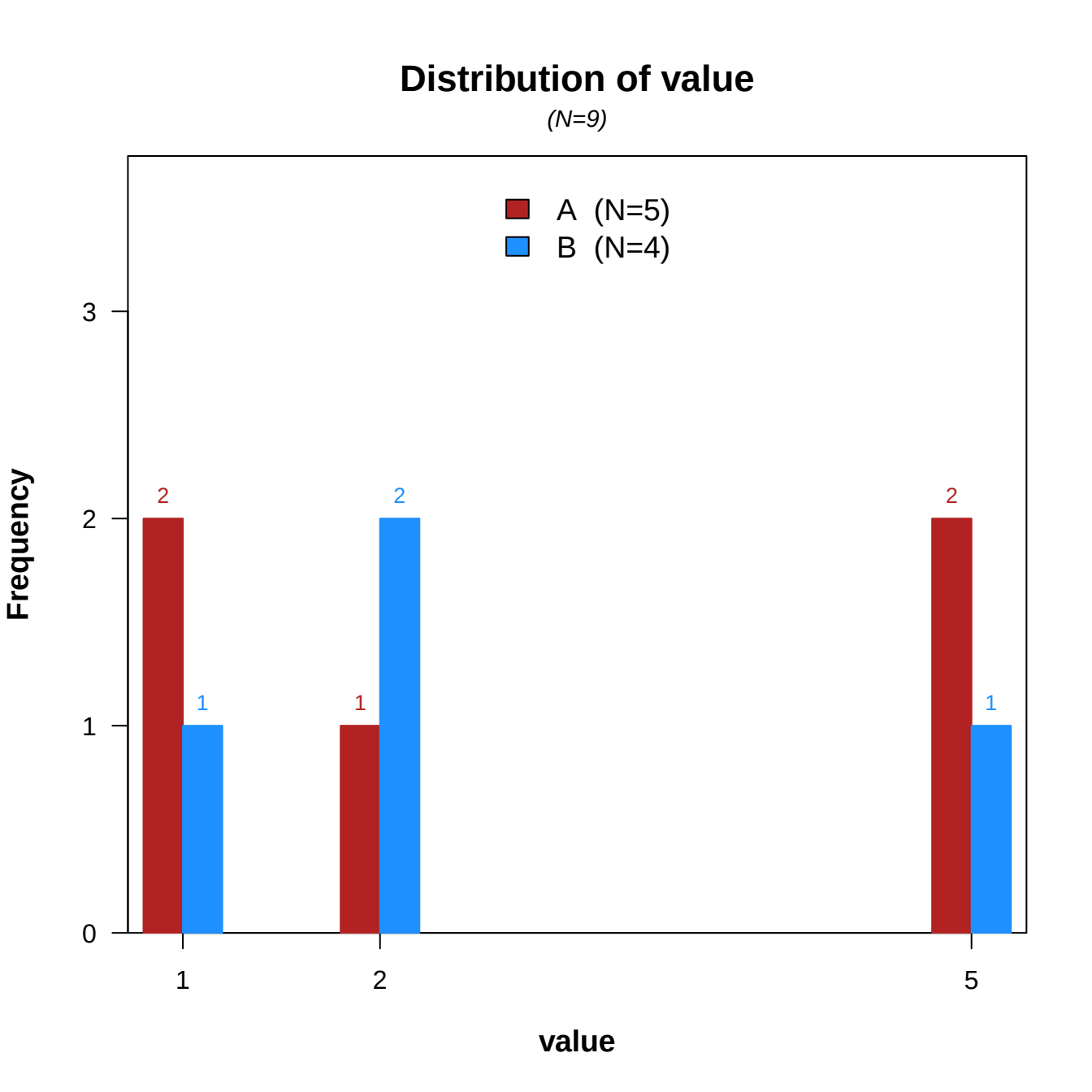

Distribution of value
(N=18)
C (N=6)
A (N=6)
B (N=6)
Frequency
0
1
2
3
2 2 2
2 2 2
2 2 2
1
2
5
value

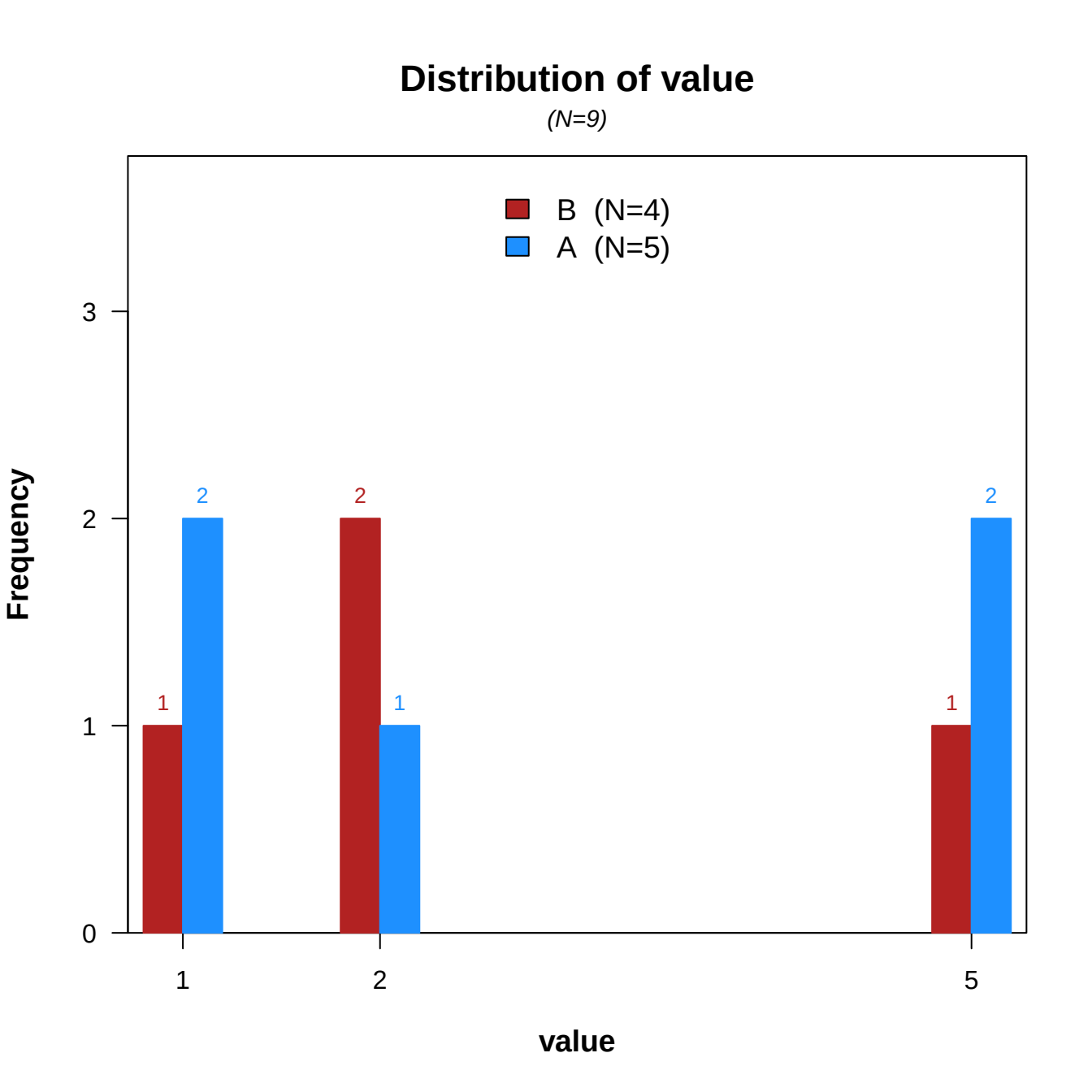

Distribution of value
(N=18)
C (N=6)
A (N=6)
B (N=6)
Frequency
0
1
2
3
2 2 2
2 2 2
2 2 2
1
2
5
value

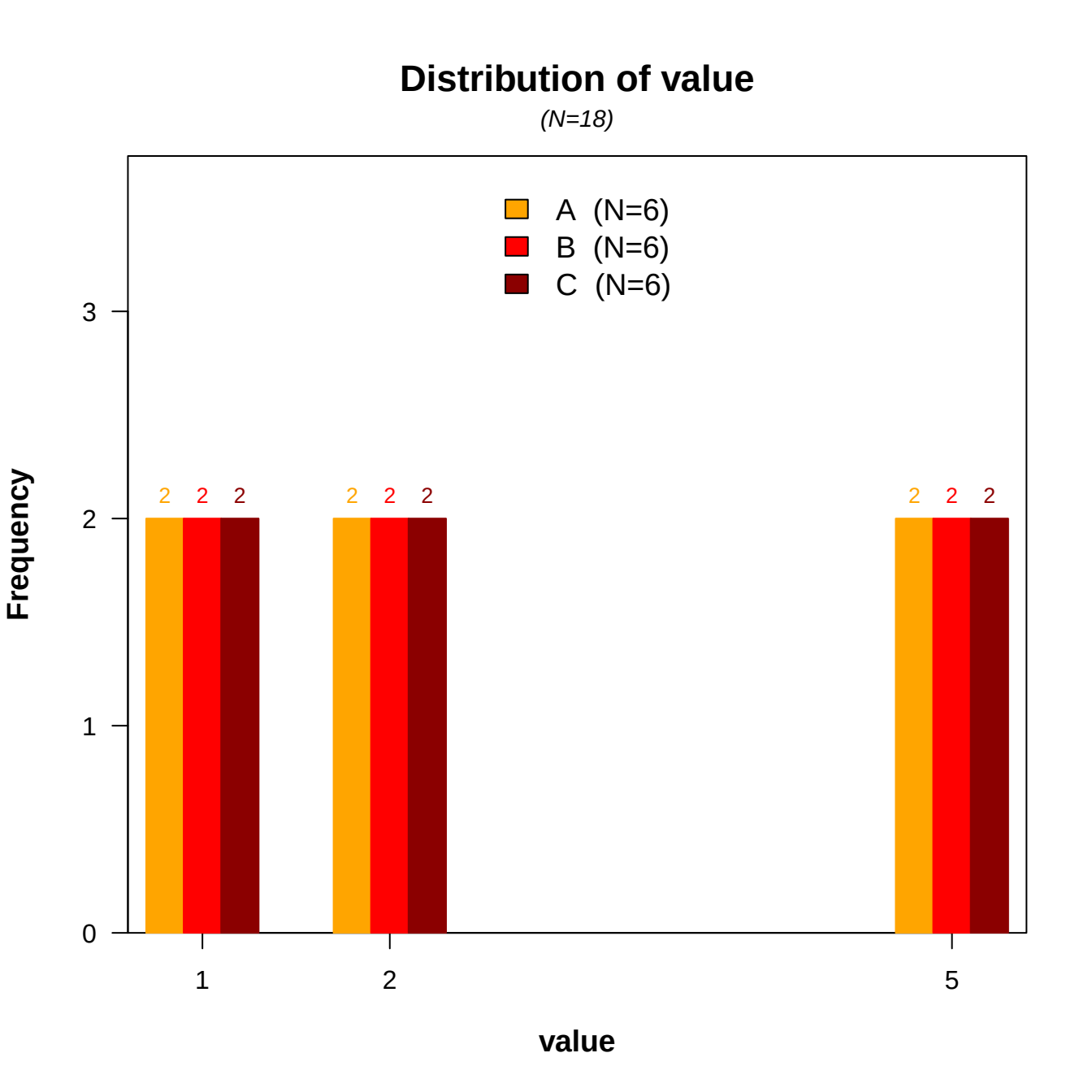

Distribution of value
(N=9)
A (N=4)
C (N=5)
Frequency
0
1
2
3
1
2
5
value
1
2
2
1
1
2

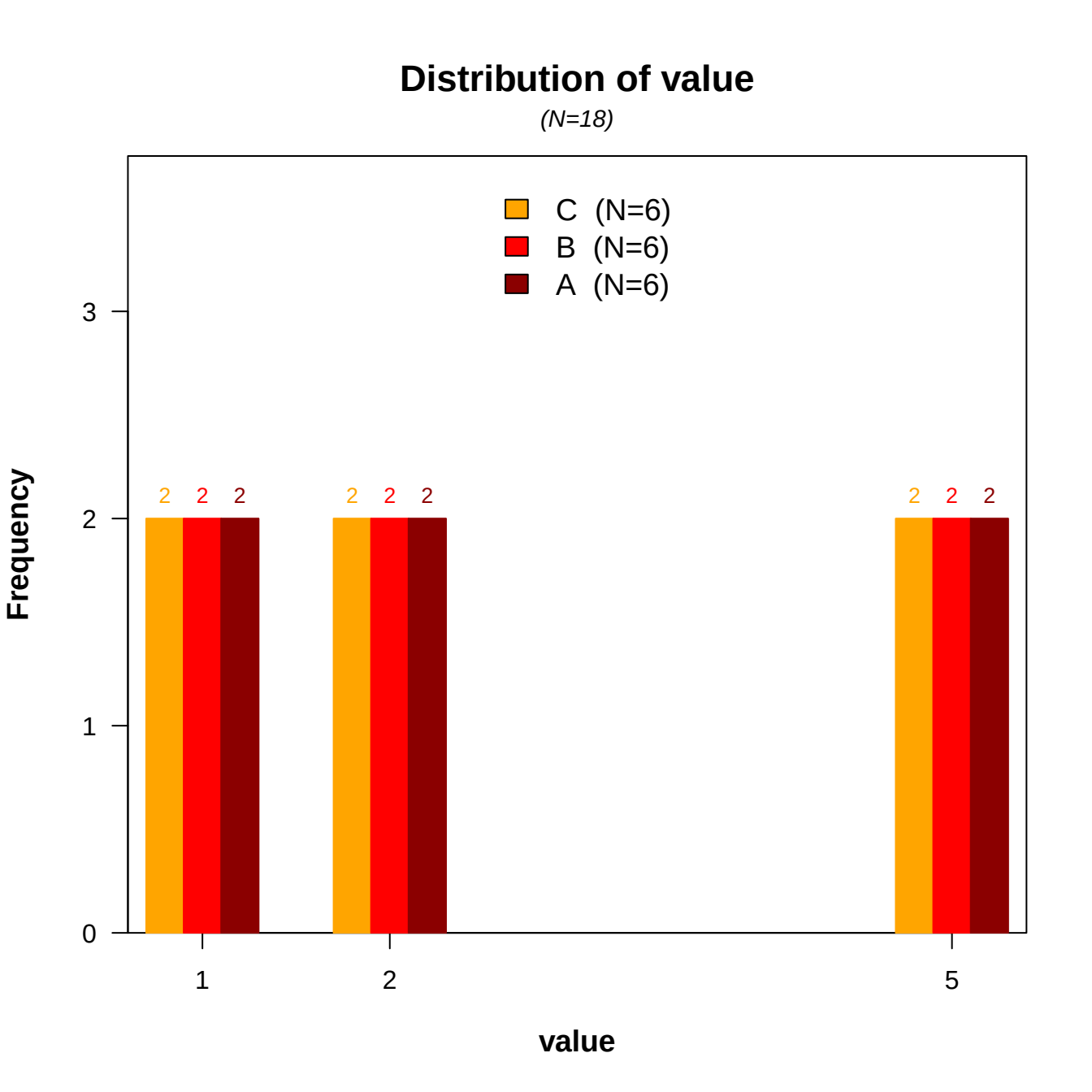

Distribution of value
(N=9)
A (N=5)
B (N=4)
Frequency
0
1
2
3
2
2
2
1
1
1
1
2
5
value

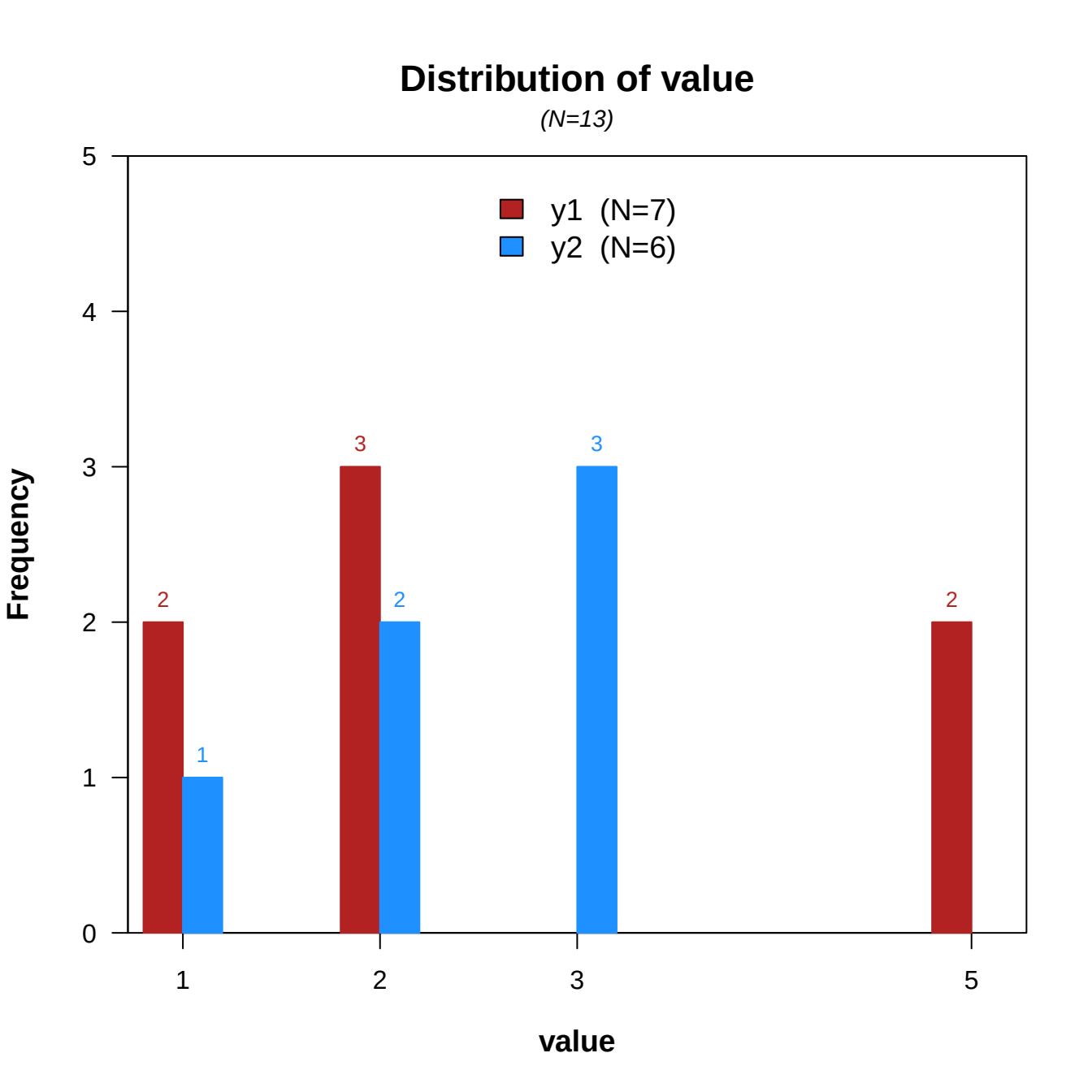

Distribution of value
(N=9)
B (N=4)
A (N=5)
Frequency
0
1
2
3
1
2
5
value
1
2
2
1
1
2

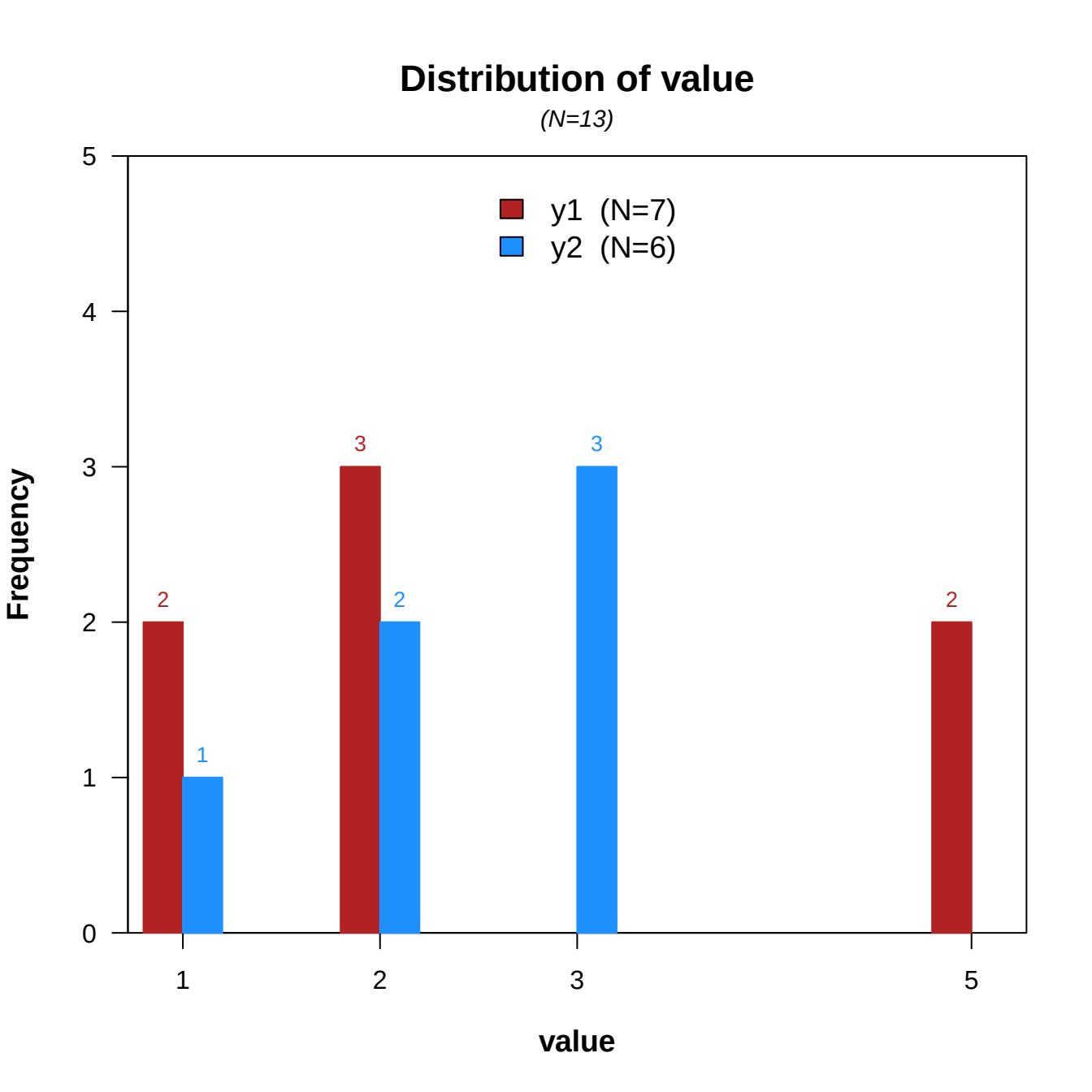

Distribution of value
(N=9)
A (N=5)
B (N=4)
Frequency
0
1
2
3
2
2
2
1
1
1
1
2
5
value

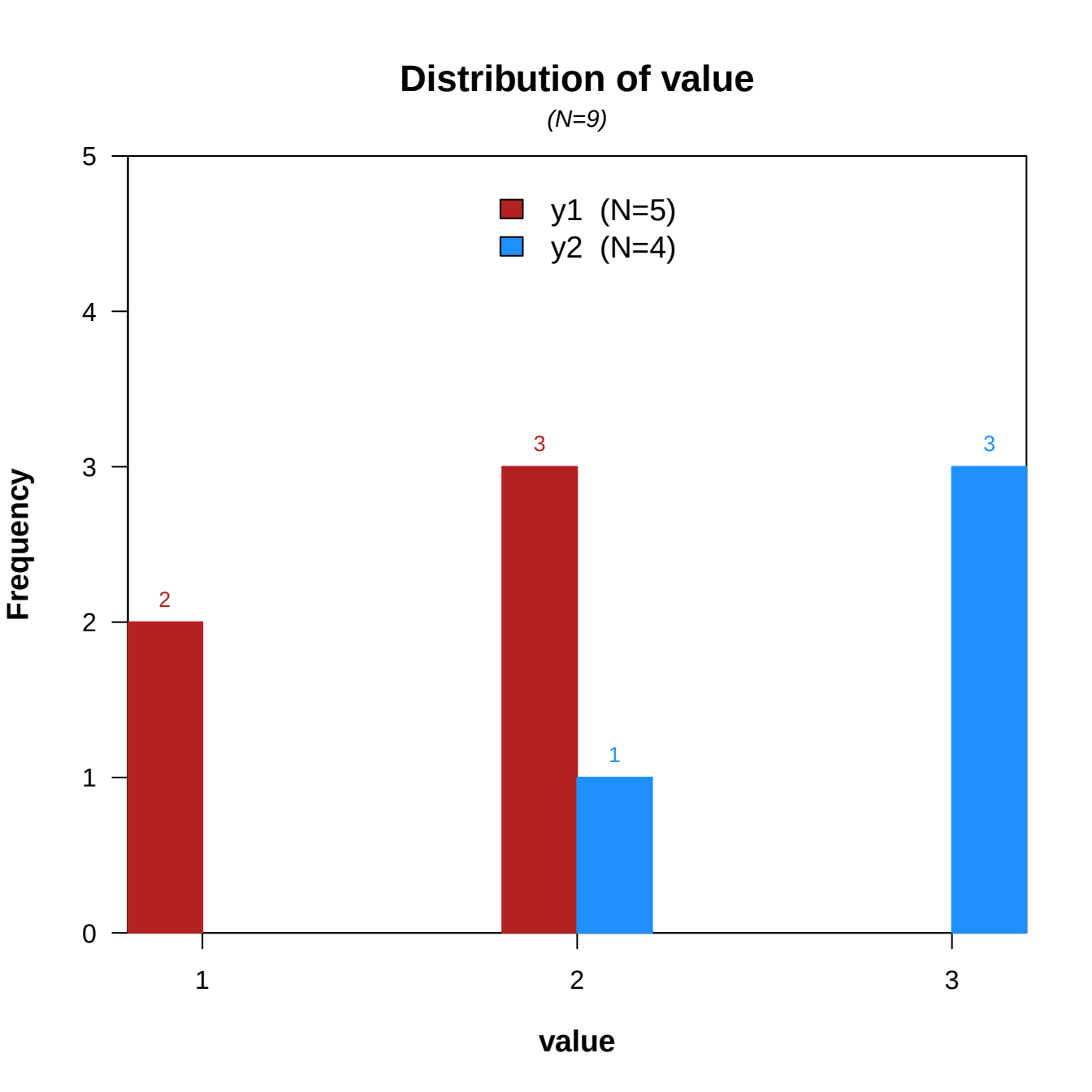

Distribution of value
(N=9)
B (N=4)
A (N=5)
Frequency
0
1
2
3
1
2
5
value
1
2
2
1
1
2

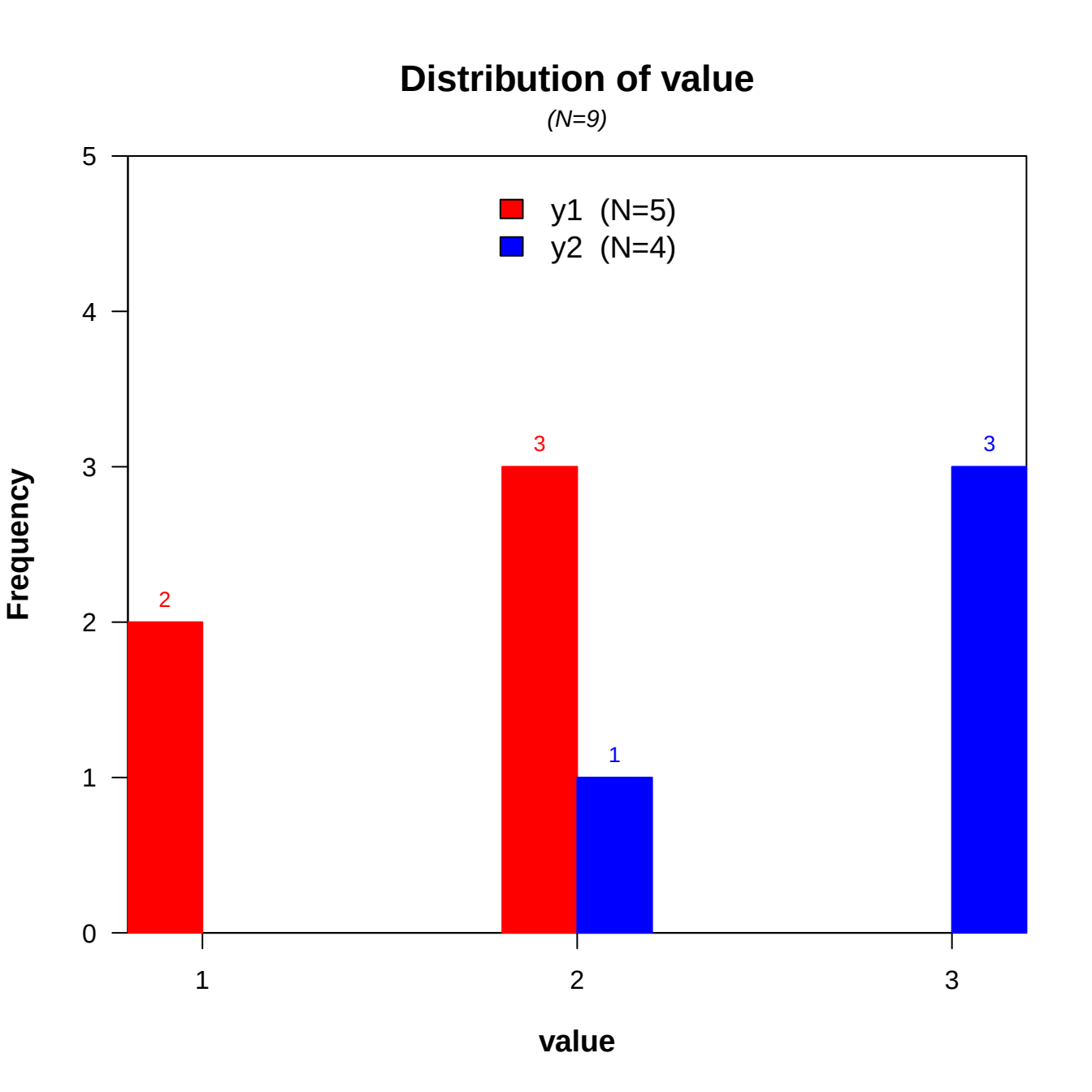

Distribution of value
(N=18)
A (N=6)
B (N=6)
C (N=6)
Frequency
0
1
2
3
2 2 2
2 2 2
2 2 2
1
2
5
value

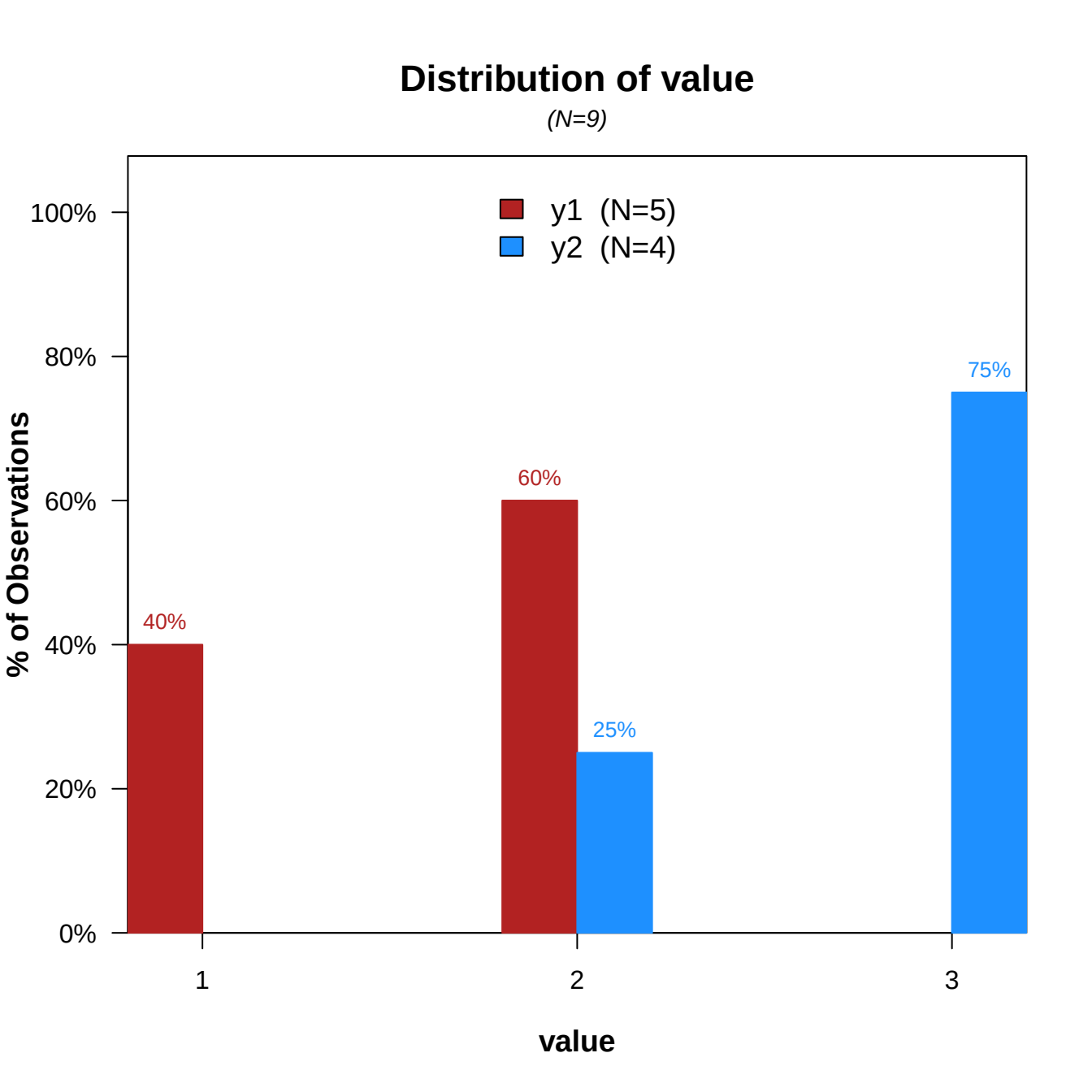

Distribution of value
(N=18)
C (N=6)
B (N=6)
A (N=6)
Frequency
0
1
2
3
2 2 2
2 2 2
2 2 2
1
2
5
value

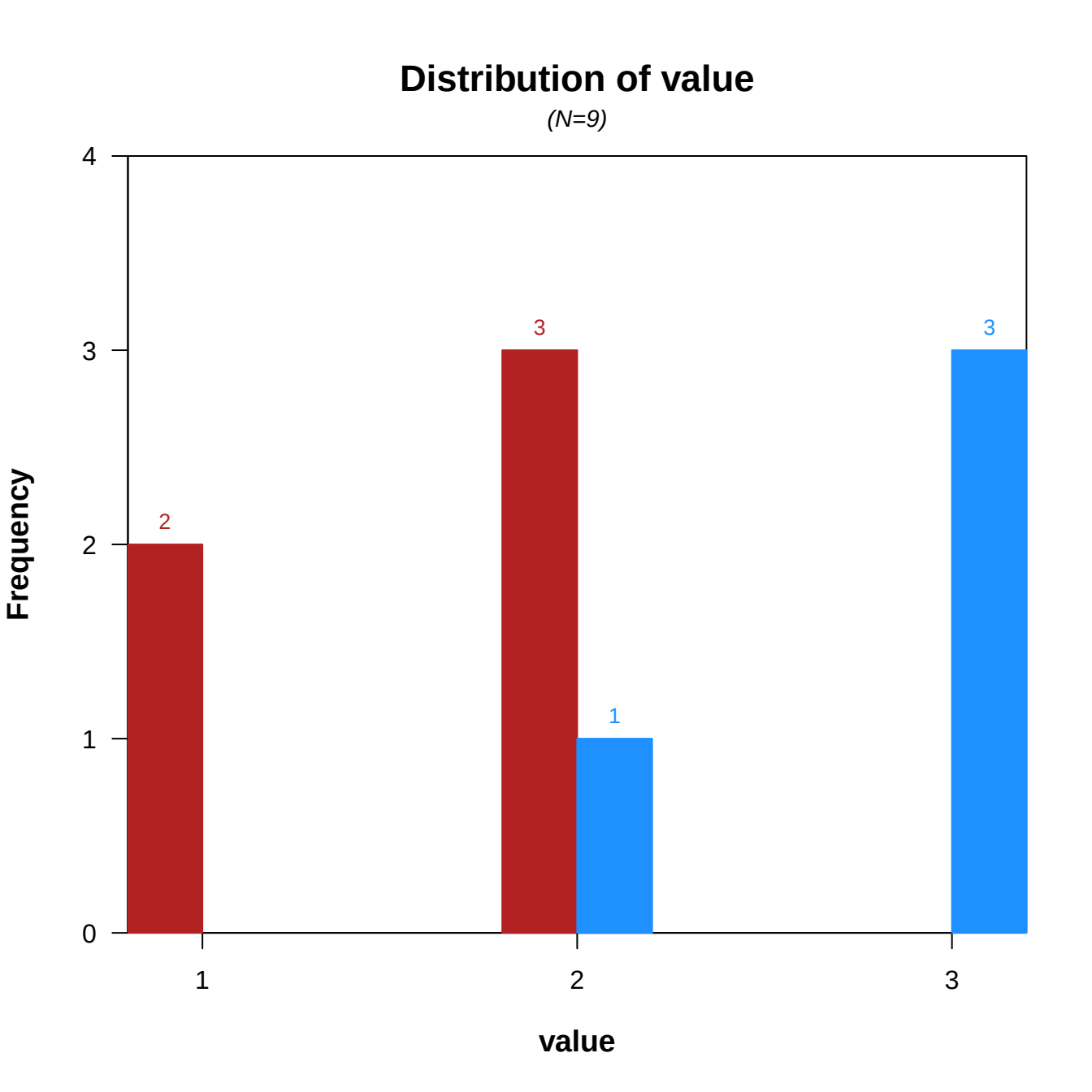

Distribution of value
(N=13)
y1 (N=7)
y2 (N=6)
Frequency
value
0
1
2
3
4
5
1
2
3
5
2
1
3
2
3
2

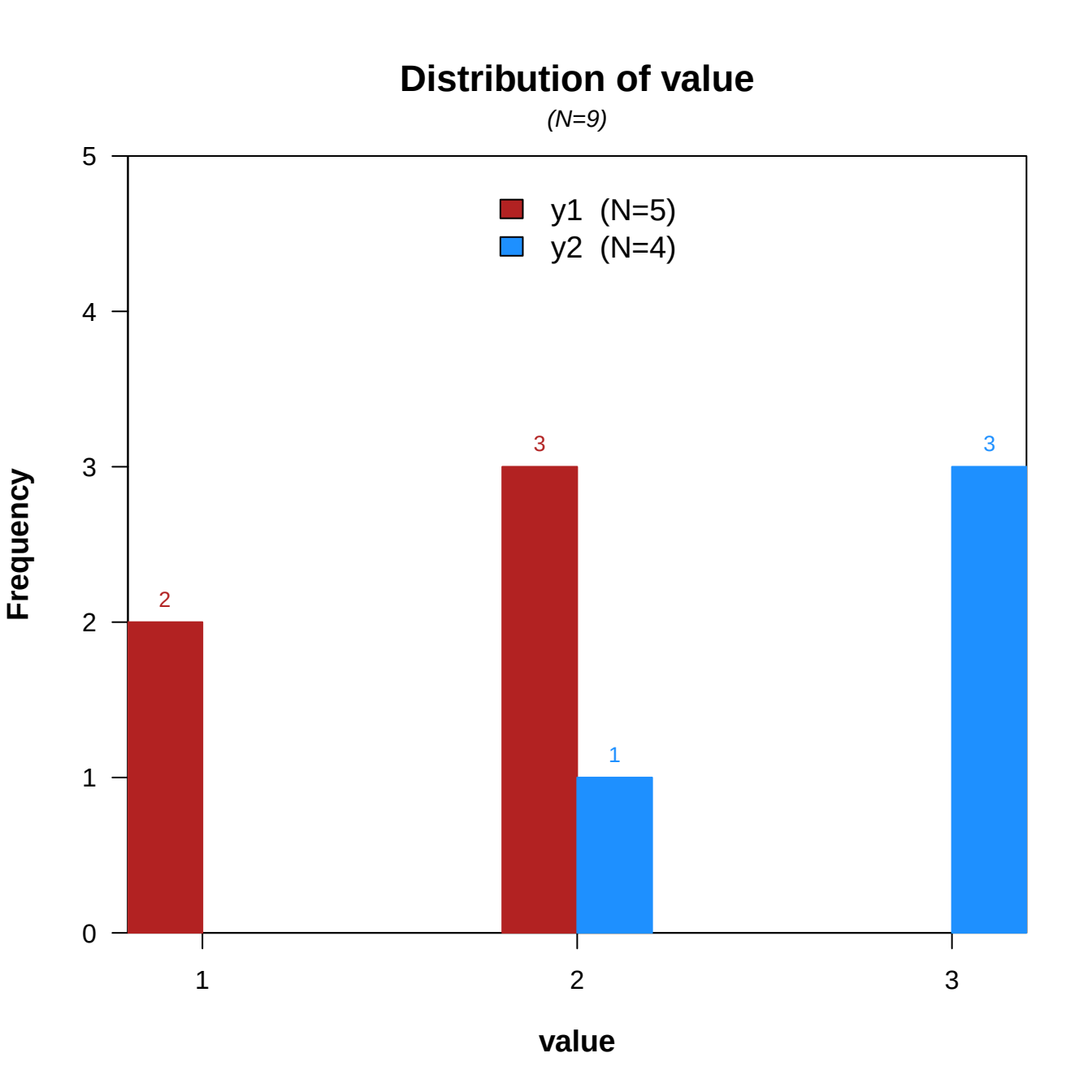

Distribution of value
(N=13)
y1 (N=7)
y2 (N=6)
Frequency
value
0
1
2
3
4
5
1
2
3
5
2
1
3
2
3
2

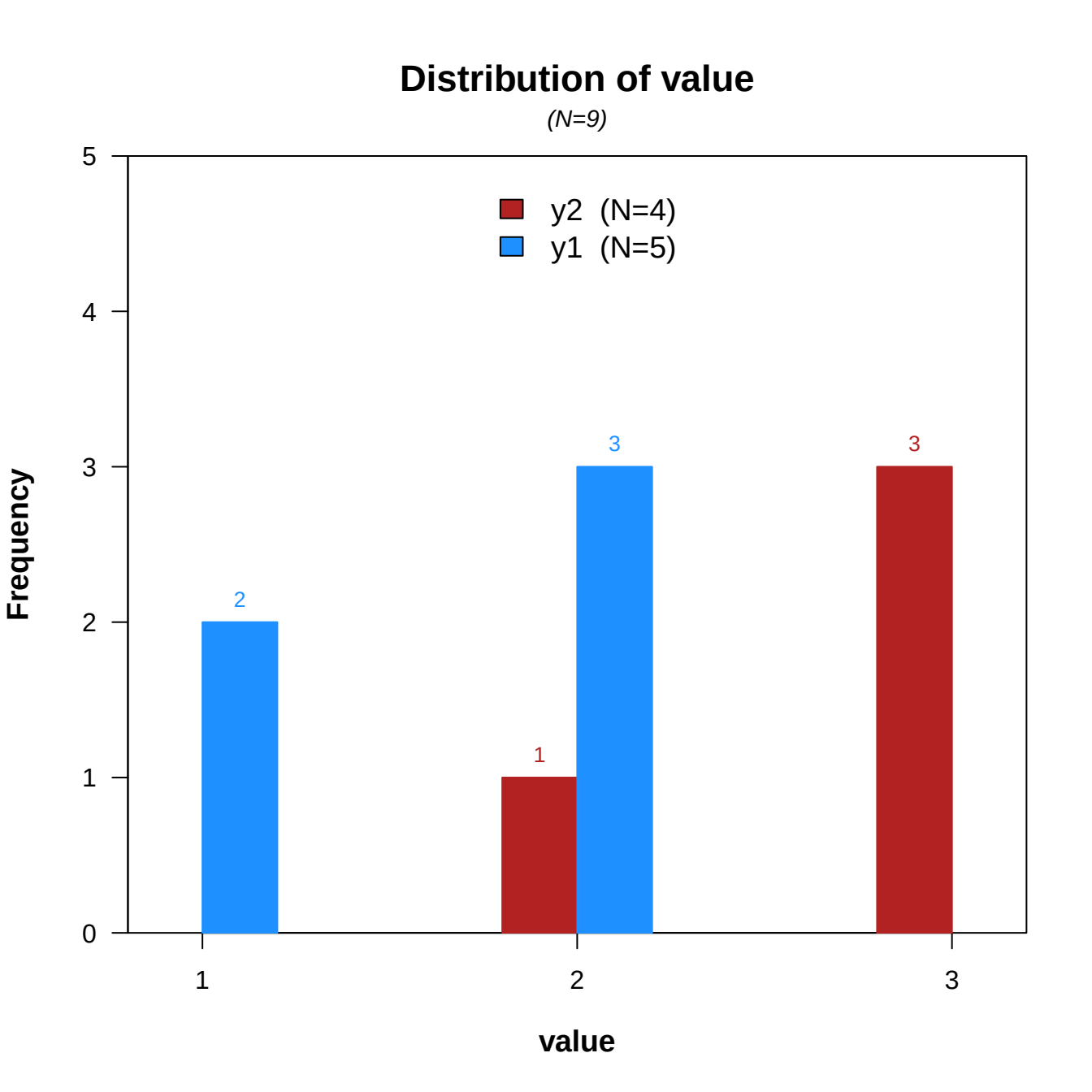

Distribution of value
(N=9)
y1 (N=5)
y2 (N=4)
Frequency
value
0
1
2
3
4
5
1
2
3
2
3
1
3

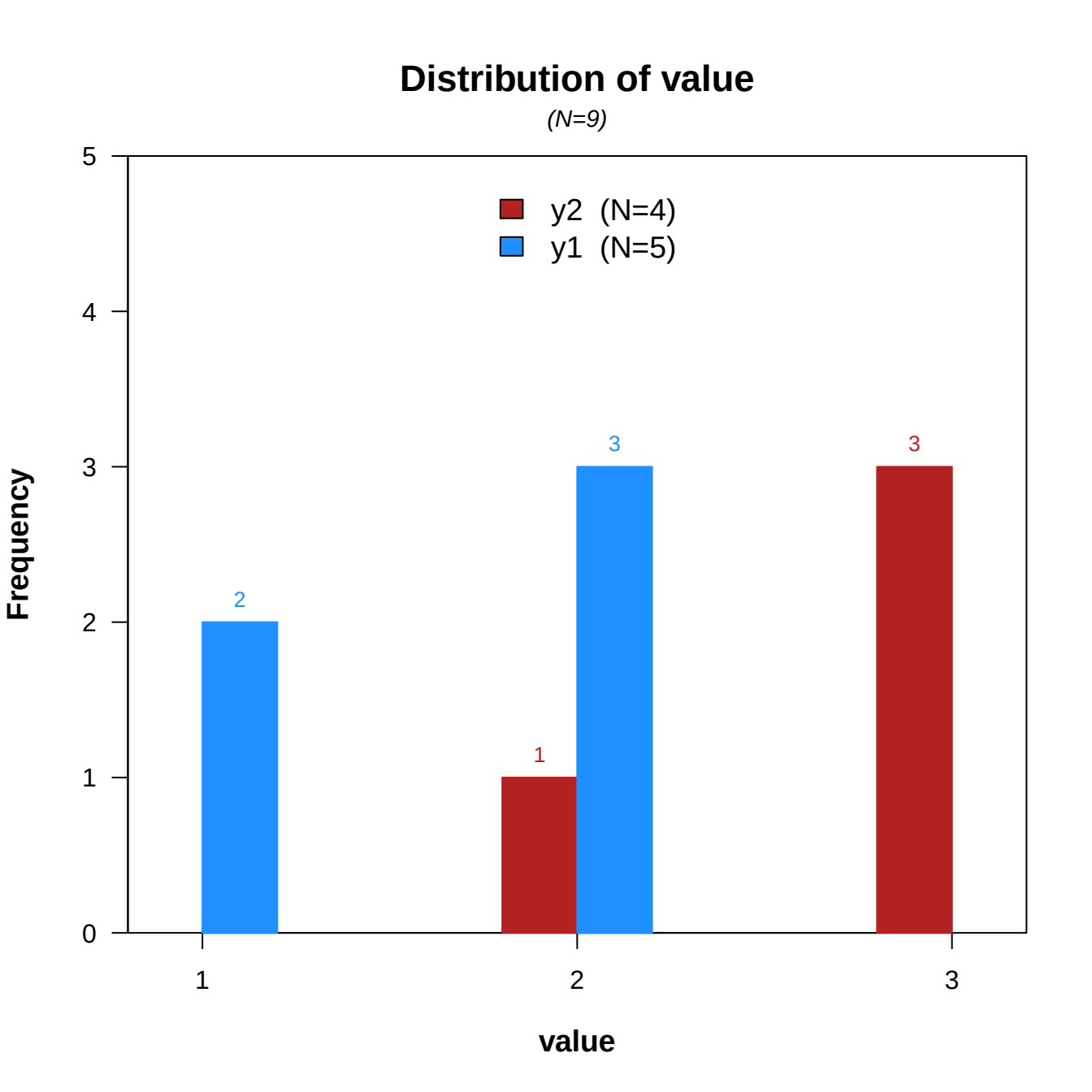

Distribution of value
(N=9)
y1 (N=5)
y2 (N=4)
Frequency
value
0
1
2
3
4
5
1
2
3
2
3
1
3

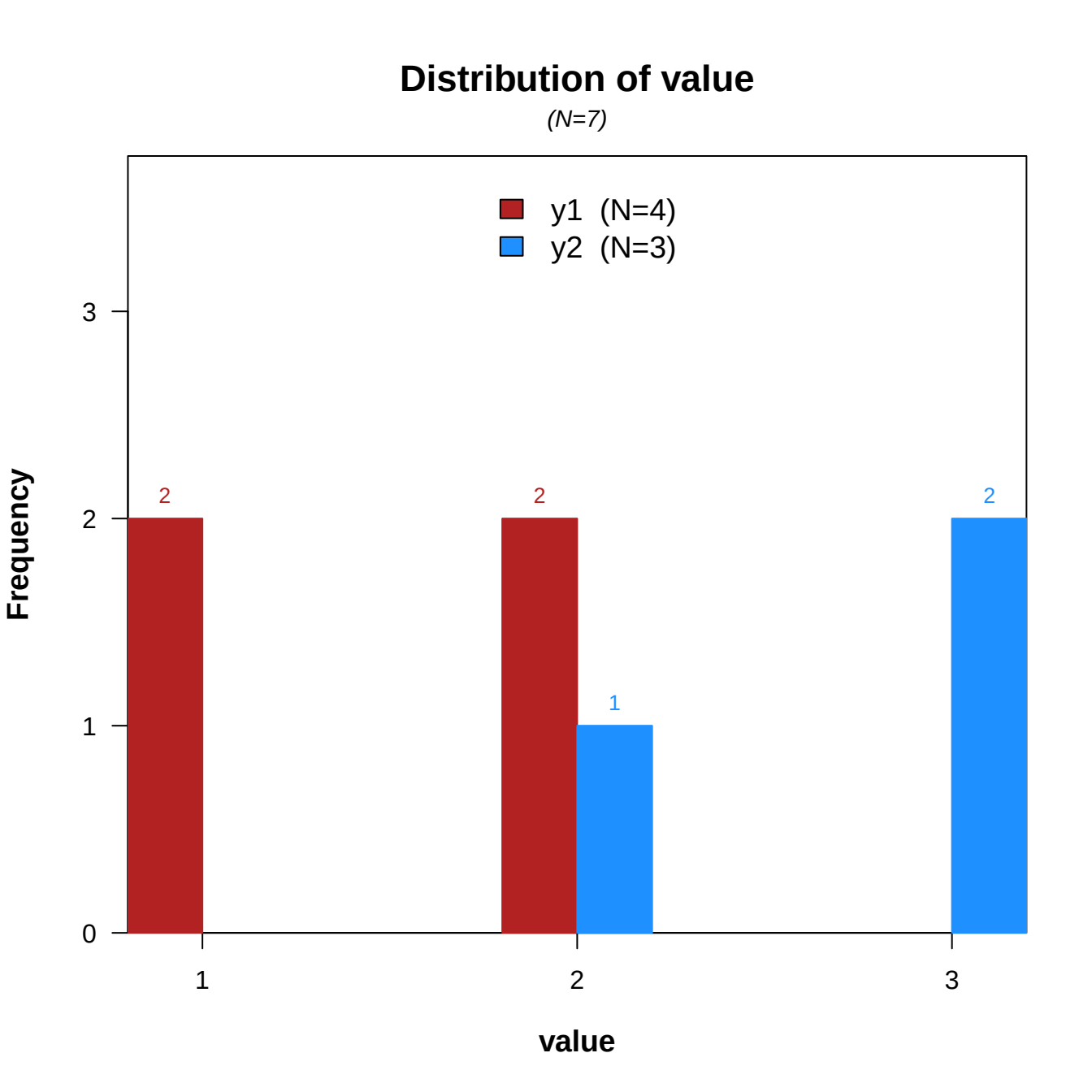

Distribution of value
(N=9)
y1 (N=5)
y2 (N=4)
100%
80%
60%
40%
20%
0%
% of Observations
40%
60%
25%
75%
1
2
3
value

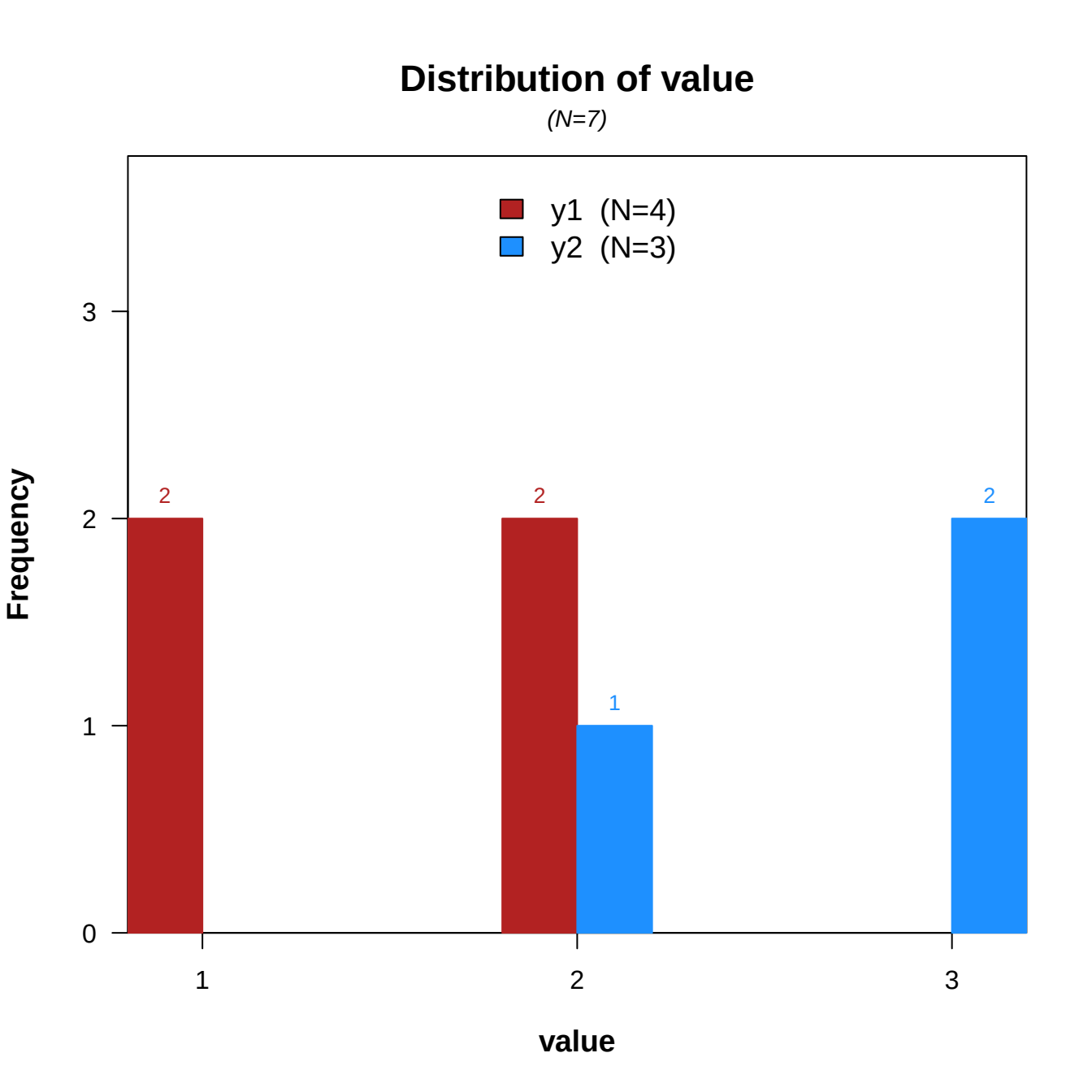

Distribution of value
(N=9)
Frequency
4
3
2
1
0
2
3
1
3
1
2
3
value

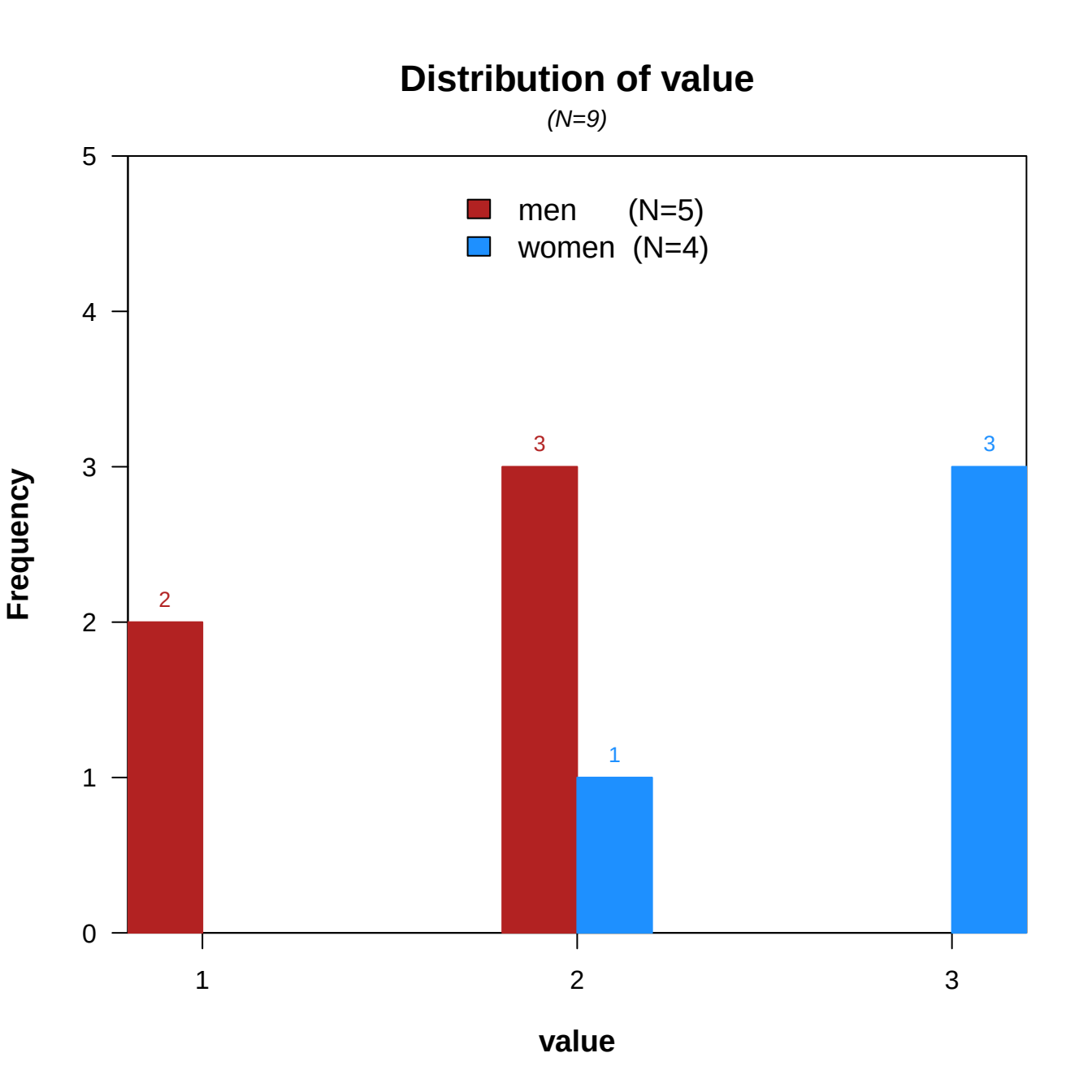

Distribution of value
(N=9)
y1 (N=5)
y2 (N=4)
Frequency
value
0
1
2
3
4
5
1
2
3
2
3
1
3

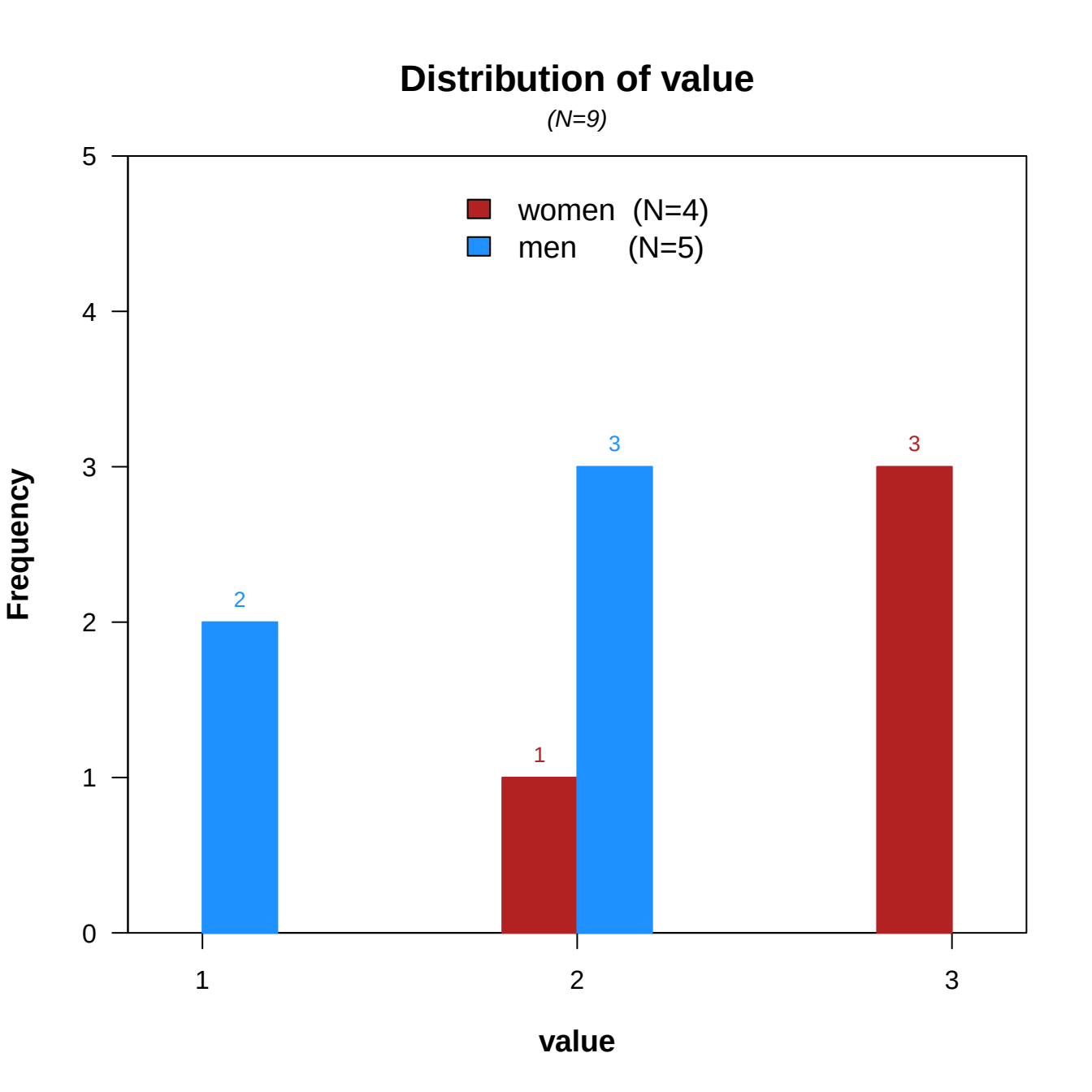

Distribution of value
(N=9)
y2 (N=4)
y1 (N=5)
Frequency
value
0
1
2
3
4
5
1
2
3
2
1
3

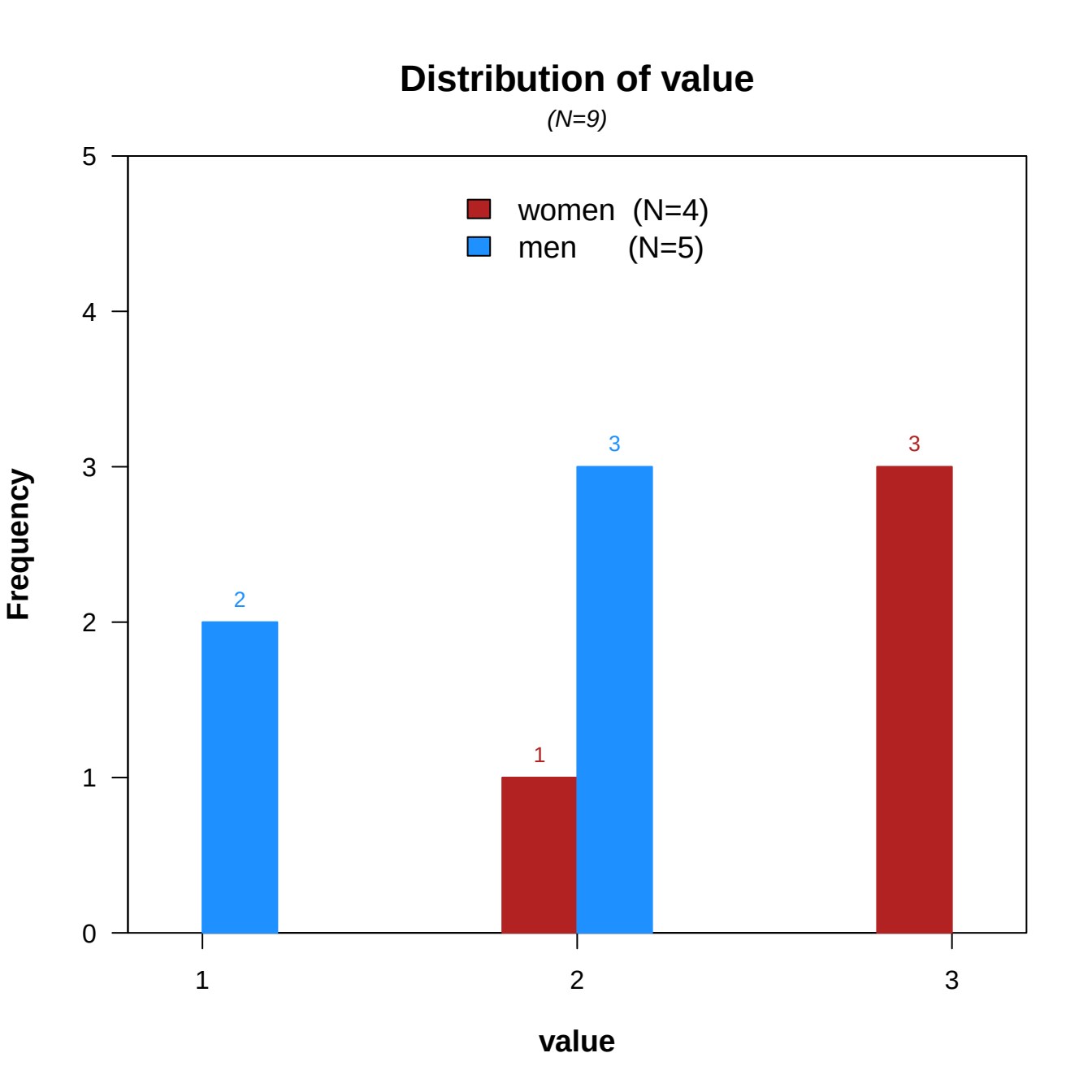

Distribution of value
(N=9)
y2 (N=4)
y1 (N=5)
Frequency
value
0
1
2
3
4
5
1
2
3
2
1
3

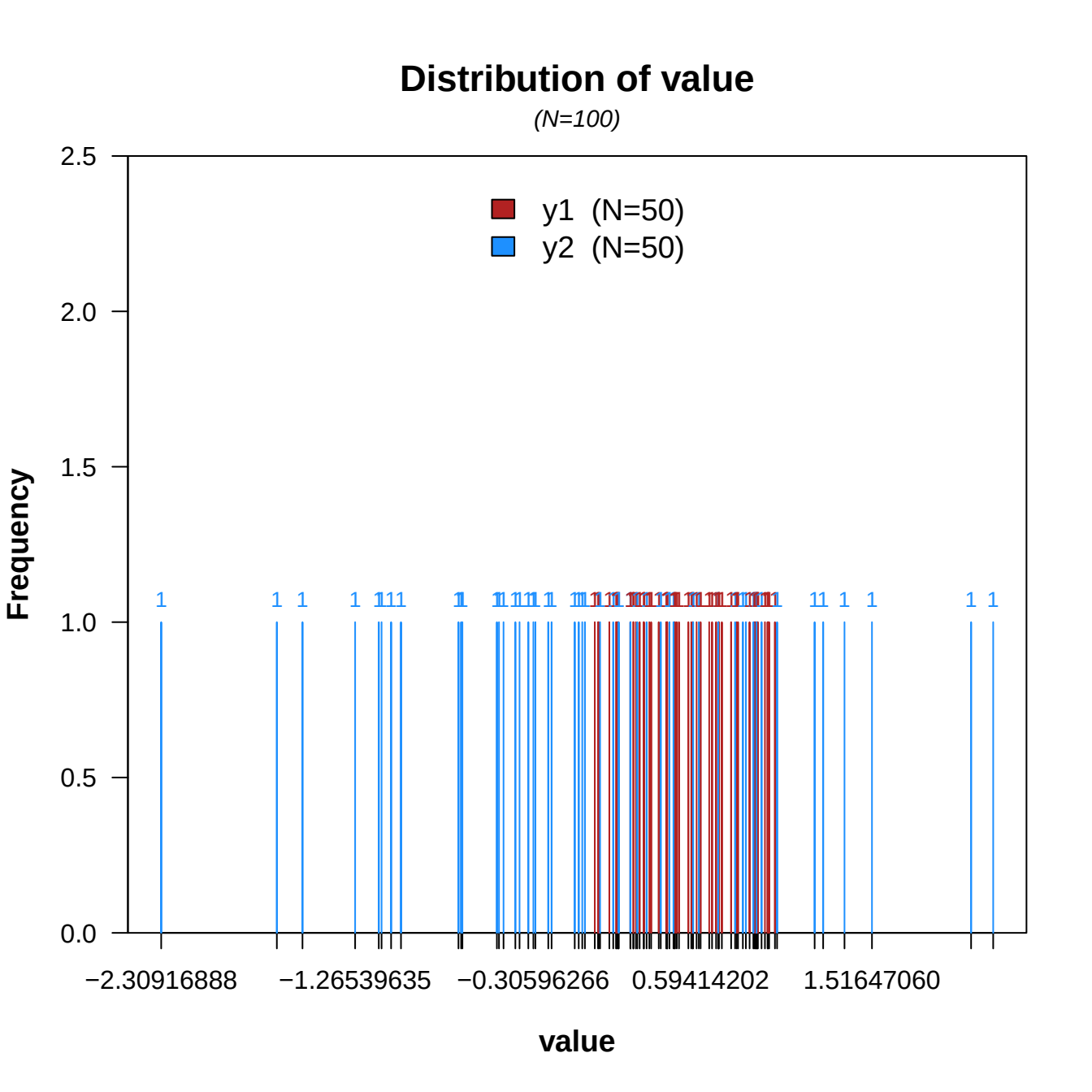

Distribution of value
(N=7)
y1 (N=4)
y2 (N=3)
Frequency
0
1
2
3
2
2
1
2
1
2
3
value

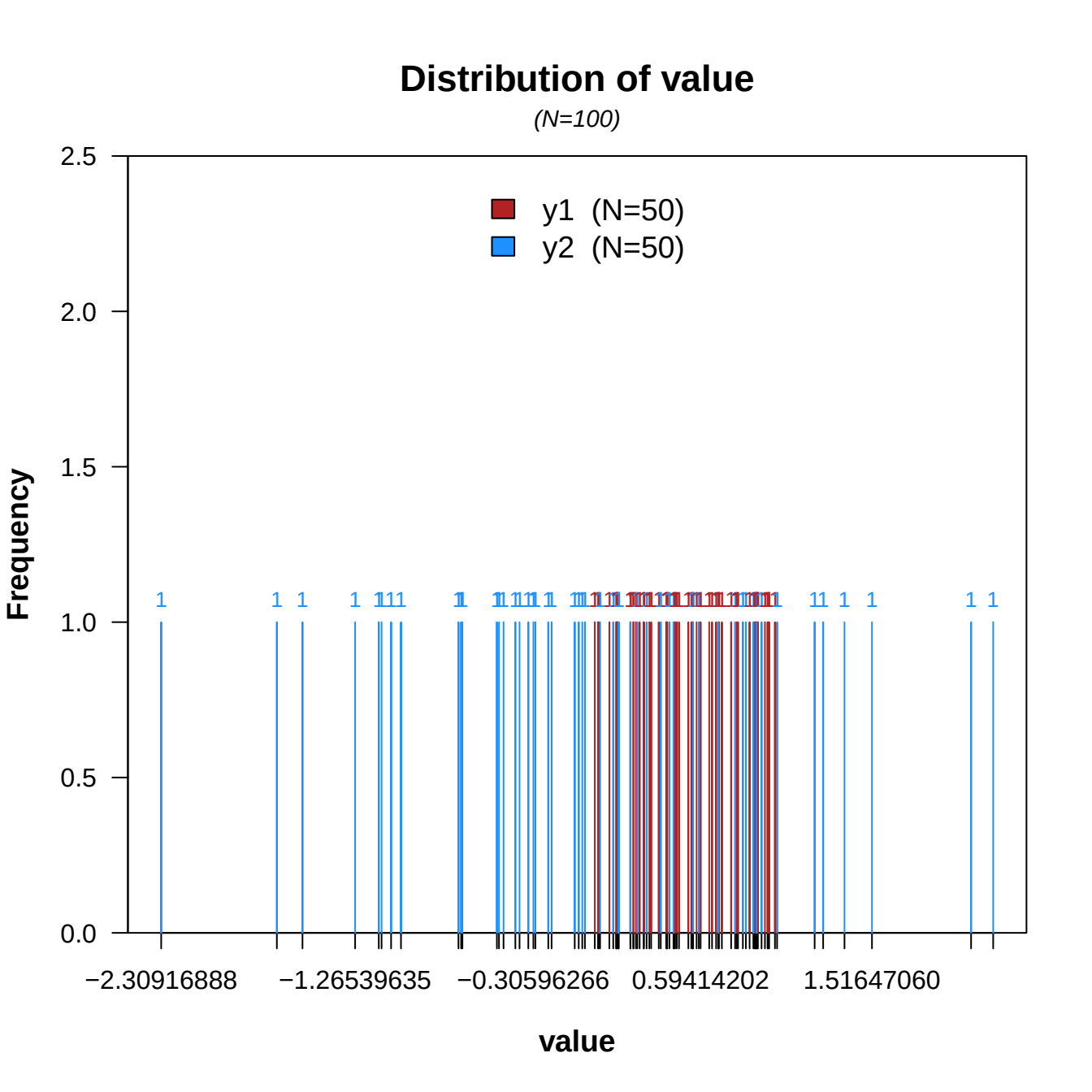

Distribution of value
(N=7)
y1 (N=4)
y2 (N=3)
Frequency
0
1
2
3
2
2
1
2
1
2
3
value

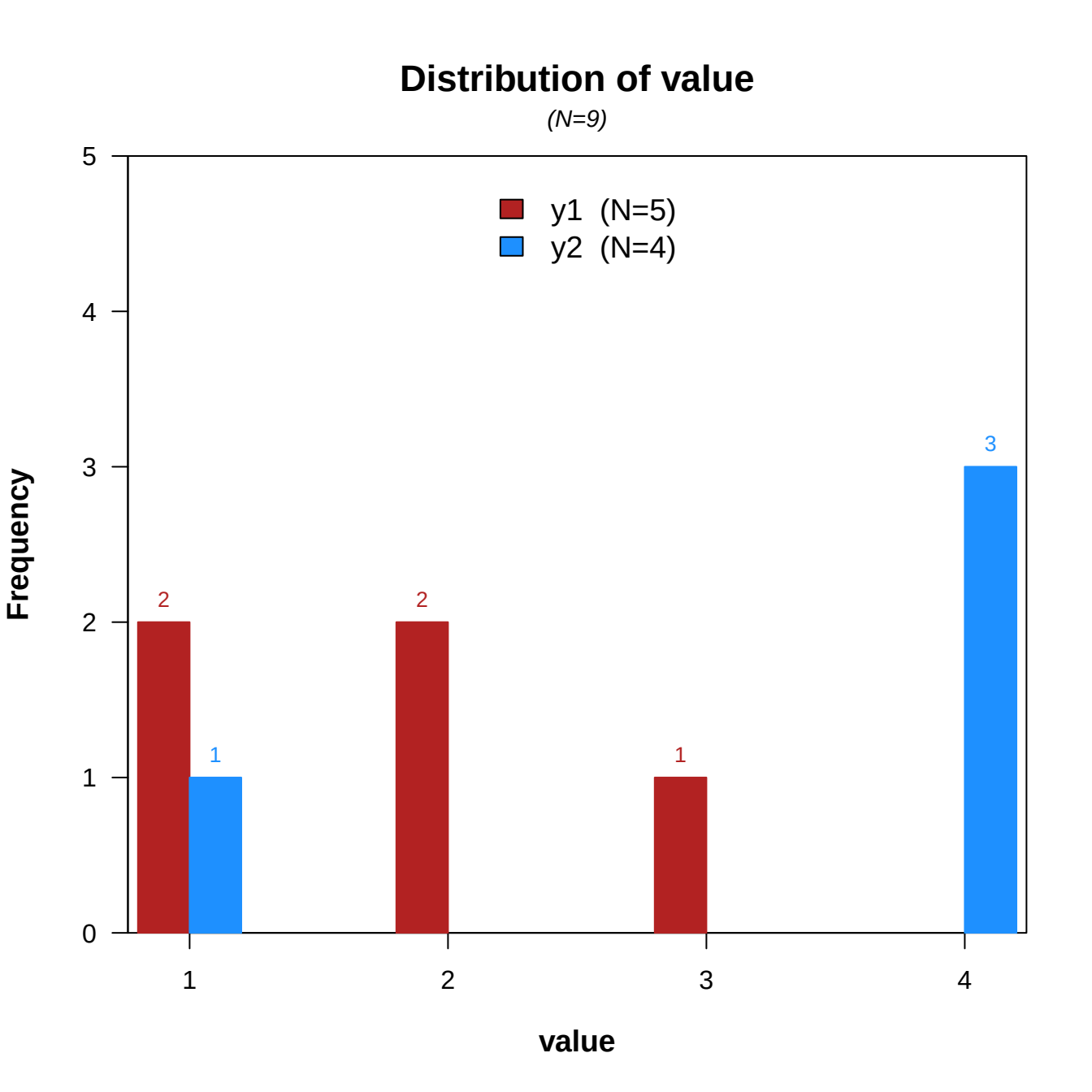

Distribution of value
(N=9)
men (N=5)
women (N=4)
Frequency
value
0
1
2
3
4
5
1
2
3
2
3
1
3

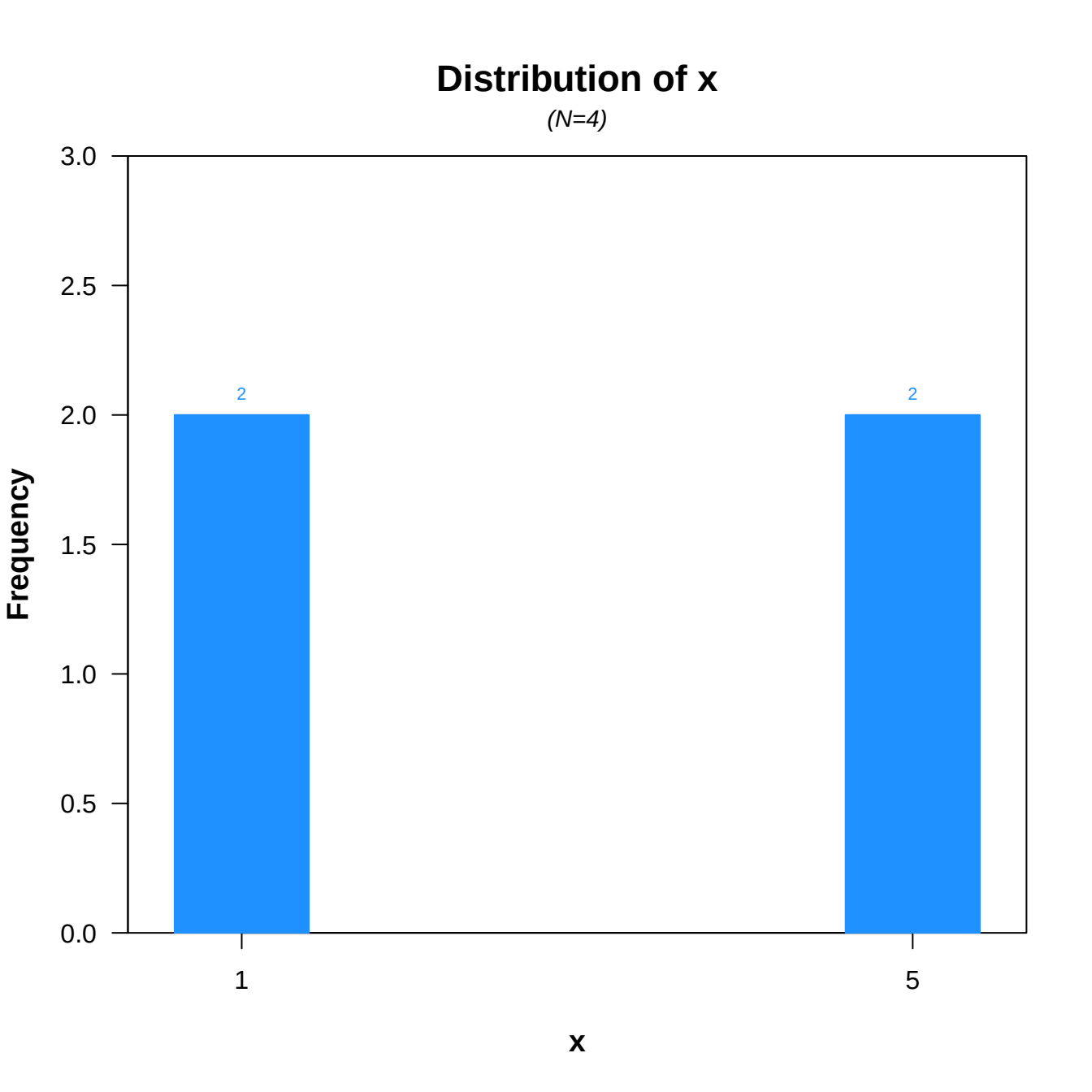

Distribution of value
(N=9)
women (N=4)
men (N=5)
Frequency
value
0
1
2
3
4
5
1
2
3
2
1
3

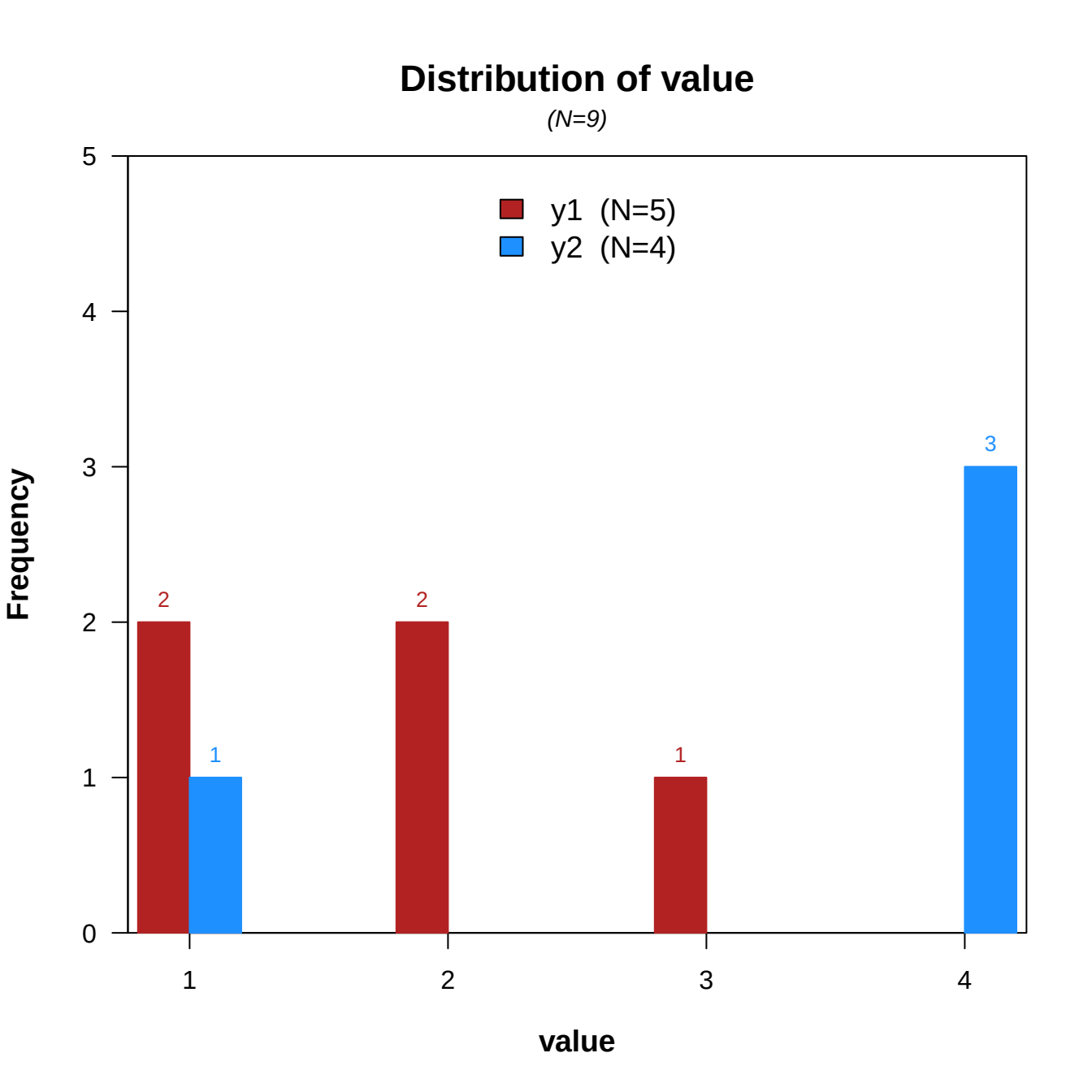

Distribution of value
(N=9)
women (N=4)
men (N=5)
Frequency
value
0
1
2
3
4
5
1
2
3
2
1
3

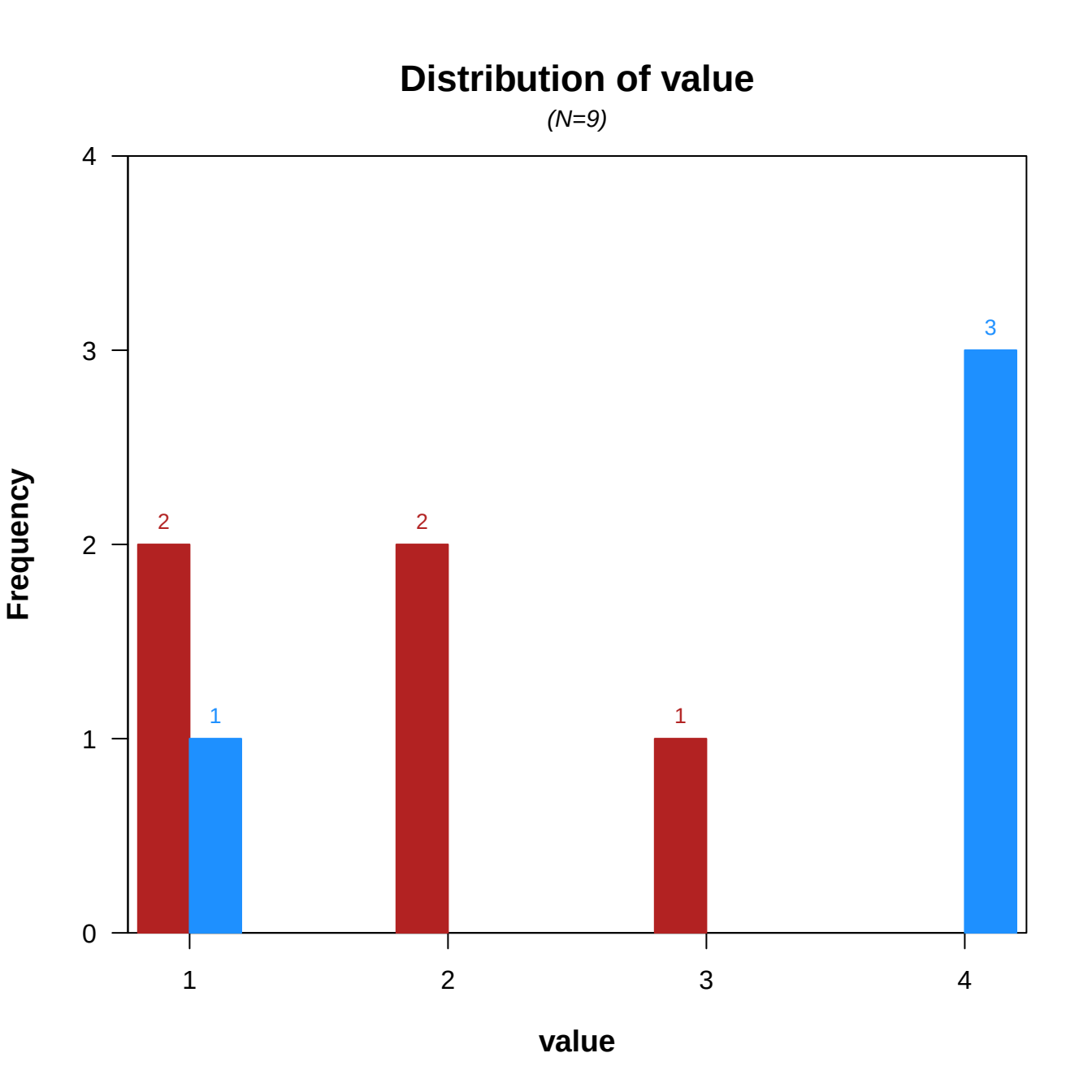

Distribution of value
(N=100)
y1 (N=50)
y2 (N=50)
Frequency
2.5
2.0
1.5
1.0
0.5
0.0
−2.30916888
−1.26539635
−0.30596266
0.59414202
1.51647060
value

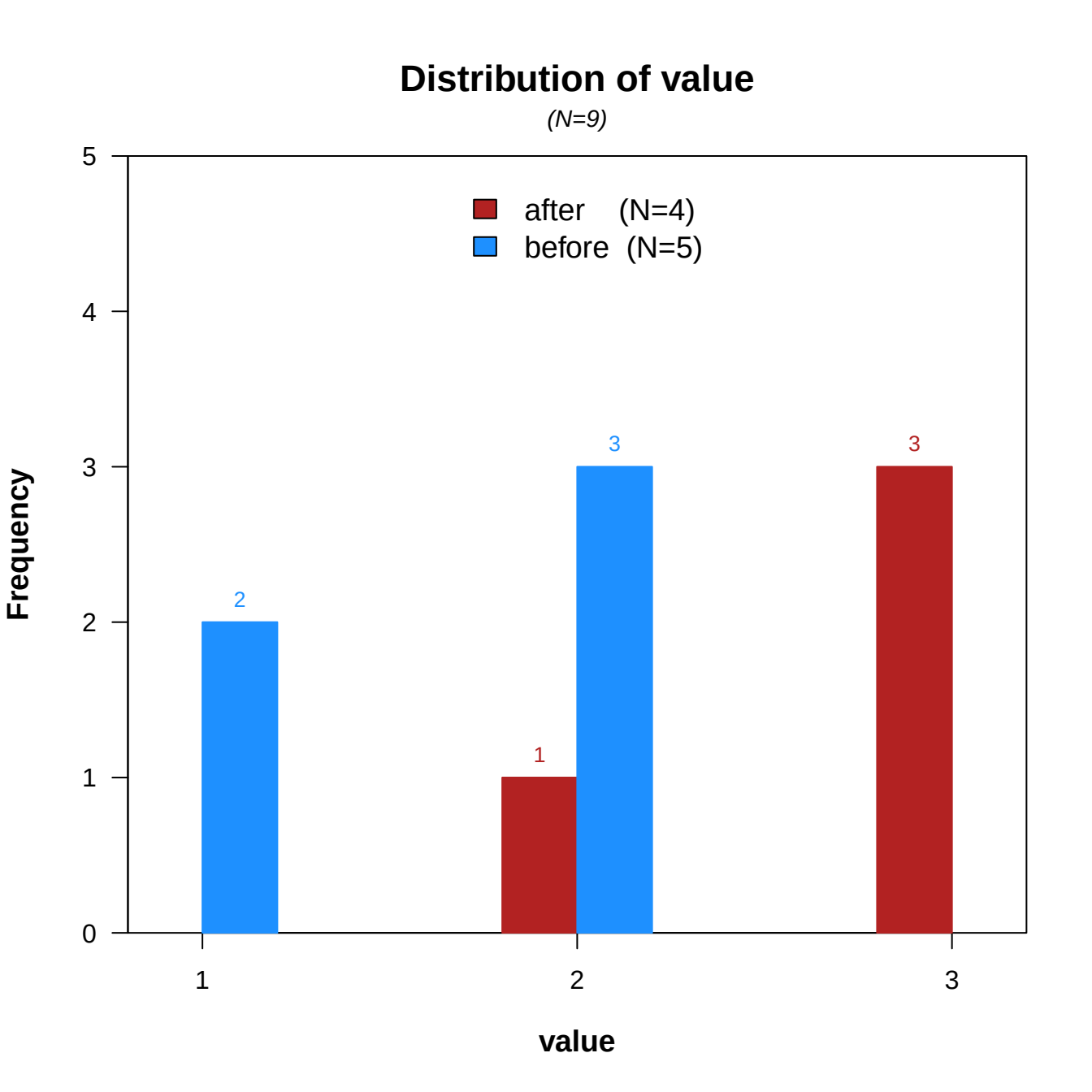

Distribution of value
(N=100)
y1 (N=50)
y2 (N=50)
Frequency
2.5
2.0
1.5
1.0
0.5
0.0
−2.30916888
−1.26539635
−0.30596266
0.59414202
1.51647060
value

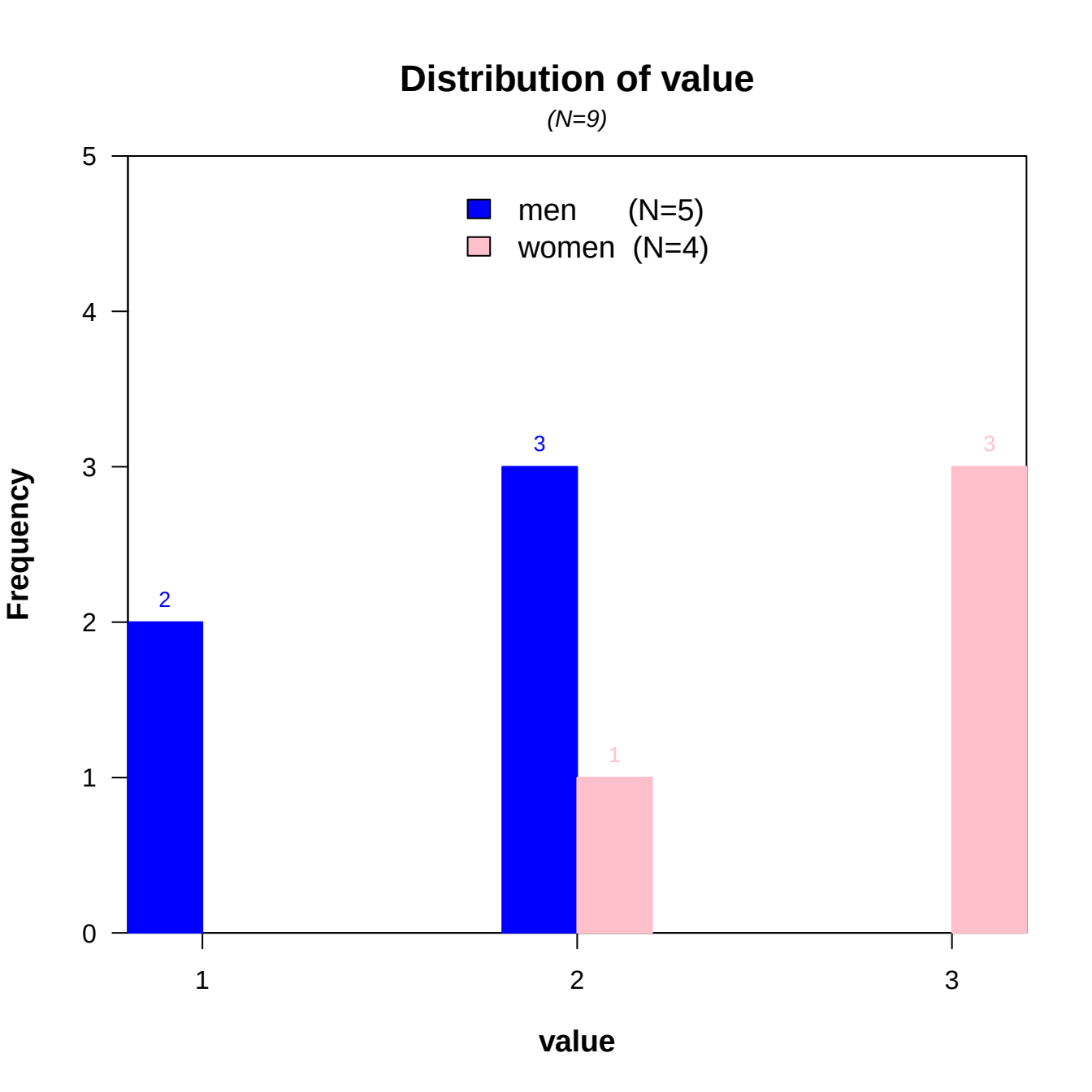

Distribution of value
(N=9)
y1 (N=5)
y2 (N=4)
Frequency
value
0
1
2
3
4
5
1
2
3
4
2
1
2
1
3

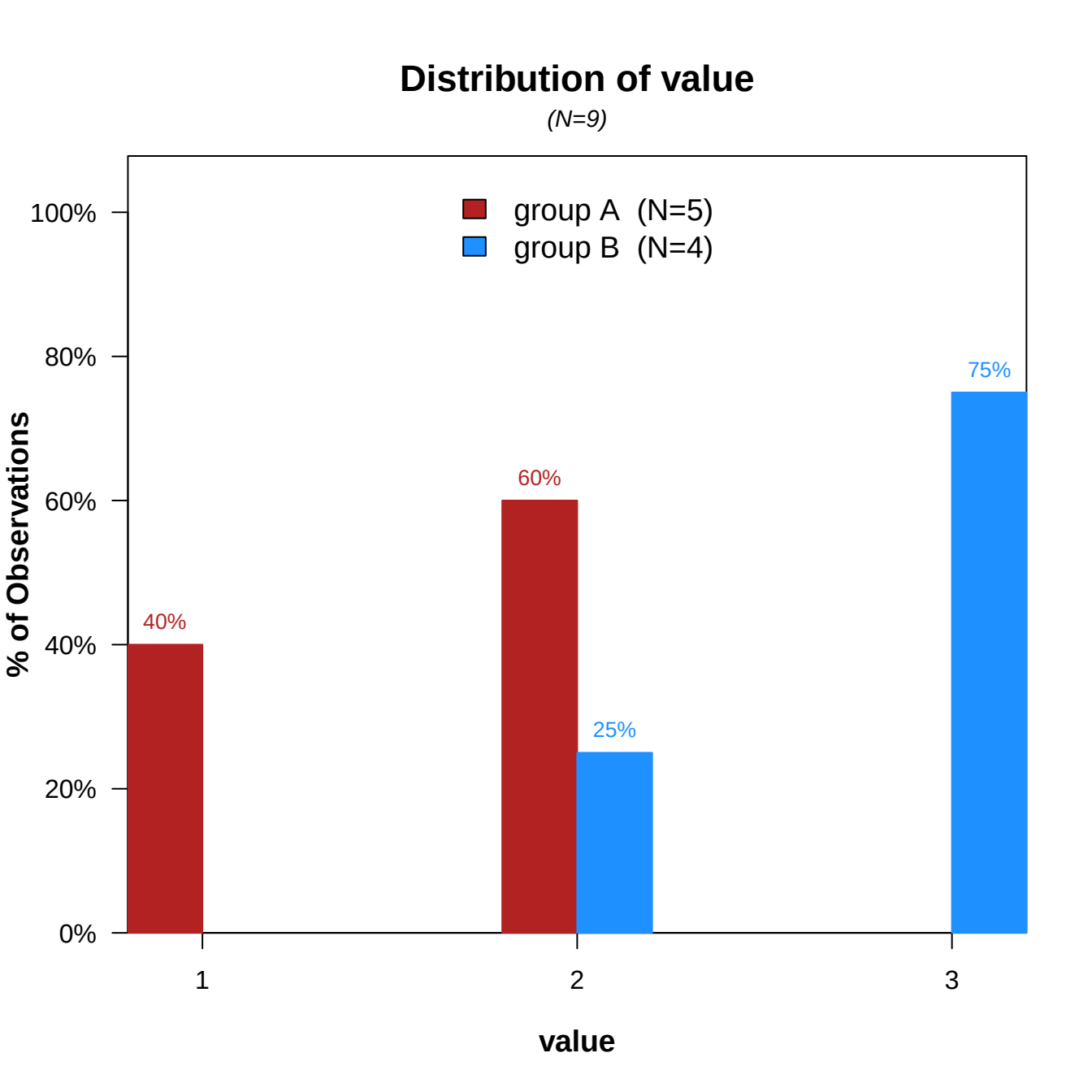

Distribution of x
(N=4)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Frequency
2
2
1
5
x

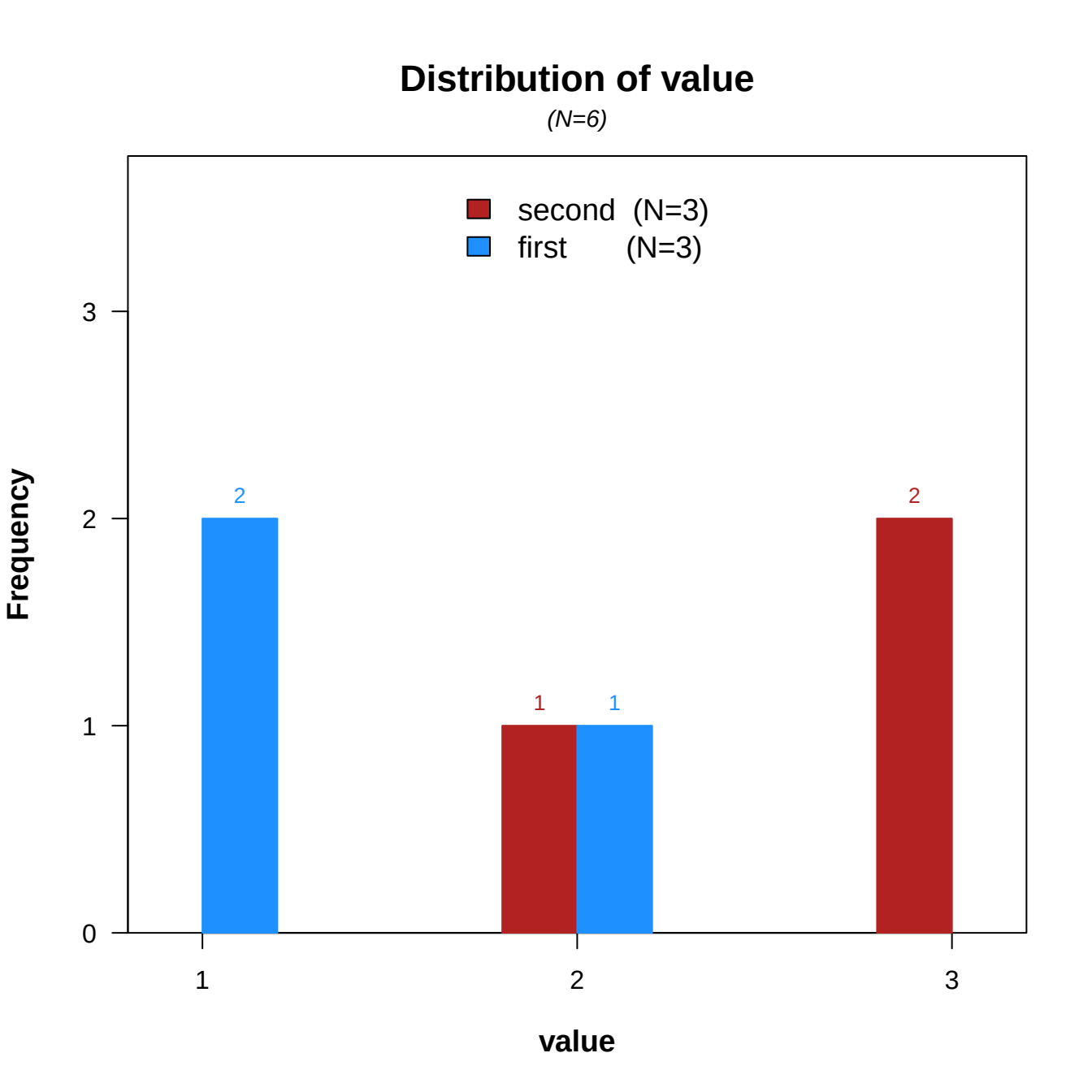

Distribution of value
(N=9)
y1 (N=5)
y2 (N=4)
Frequency
value
0
1
2
3
4
5
1
2
3
4
2
1
2
1
3

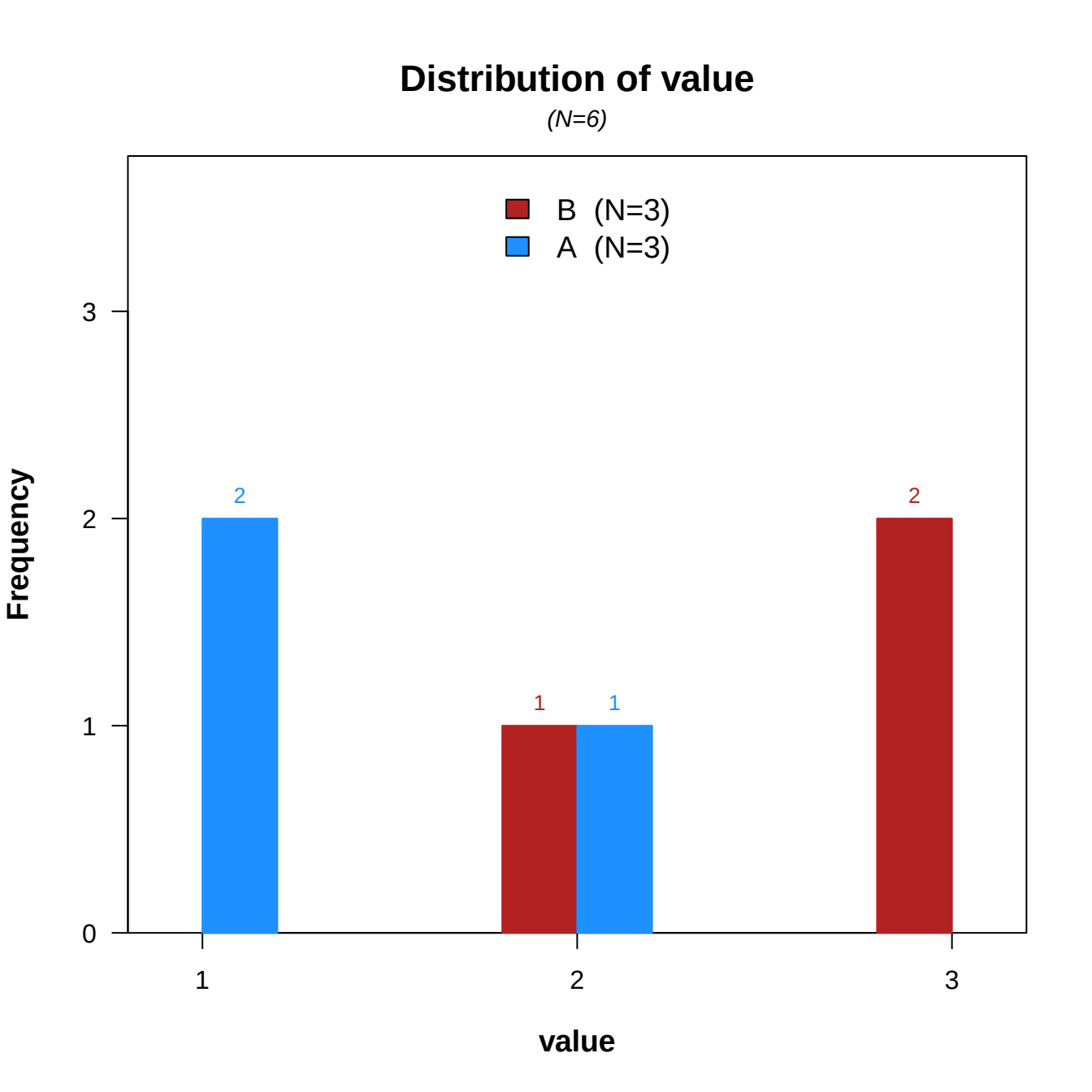

Distribution of value
(N=9)
Frequency
value
0
1
2
3
4
1
2
3
4
2
1
2
1
3

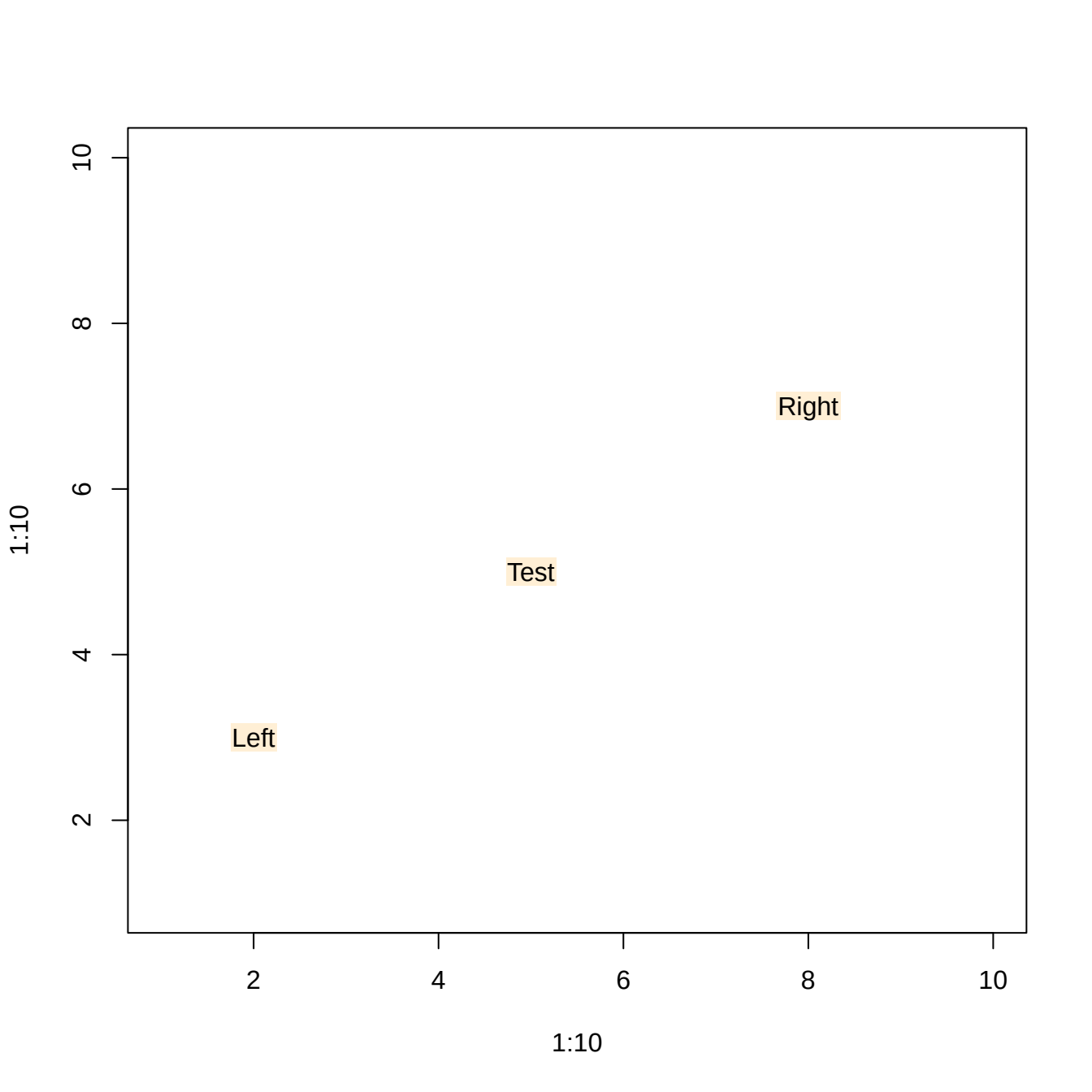

Distribution of value
(N=9)
after (N=4)
before (N=5)
Frequency
value
0
1
2
3
4
5
1
2
3
2
1
3

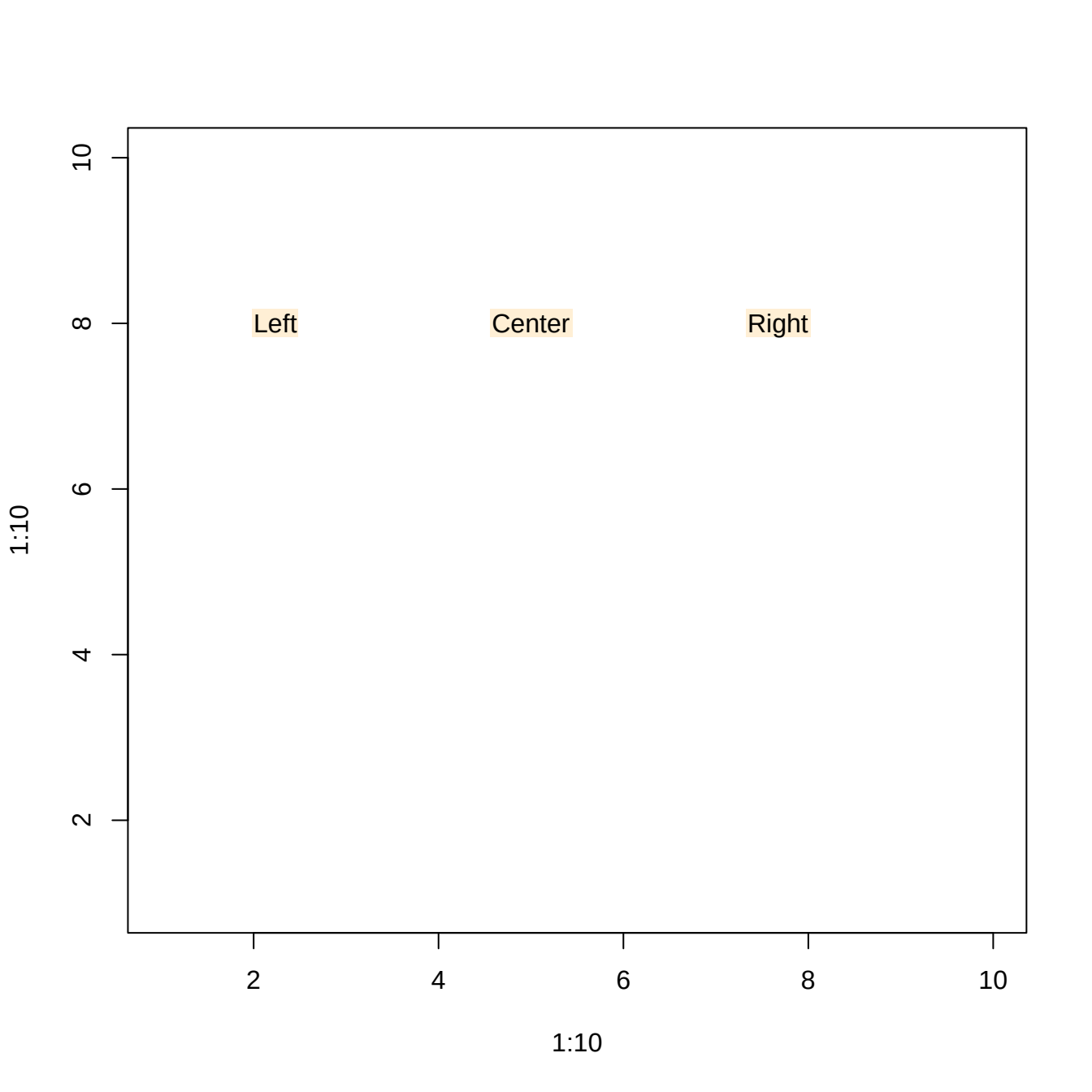

Distribution of value
(N=9)
men (N=5)
women (N=4)
Frequency
value
0
1
2
3
4
5
1
2
3
2
3
1
3

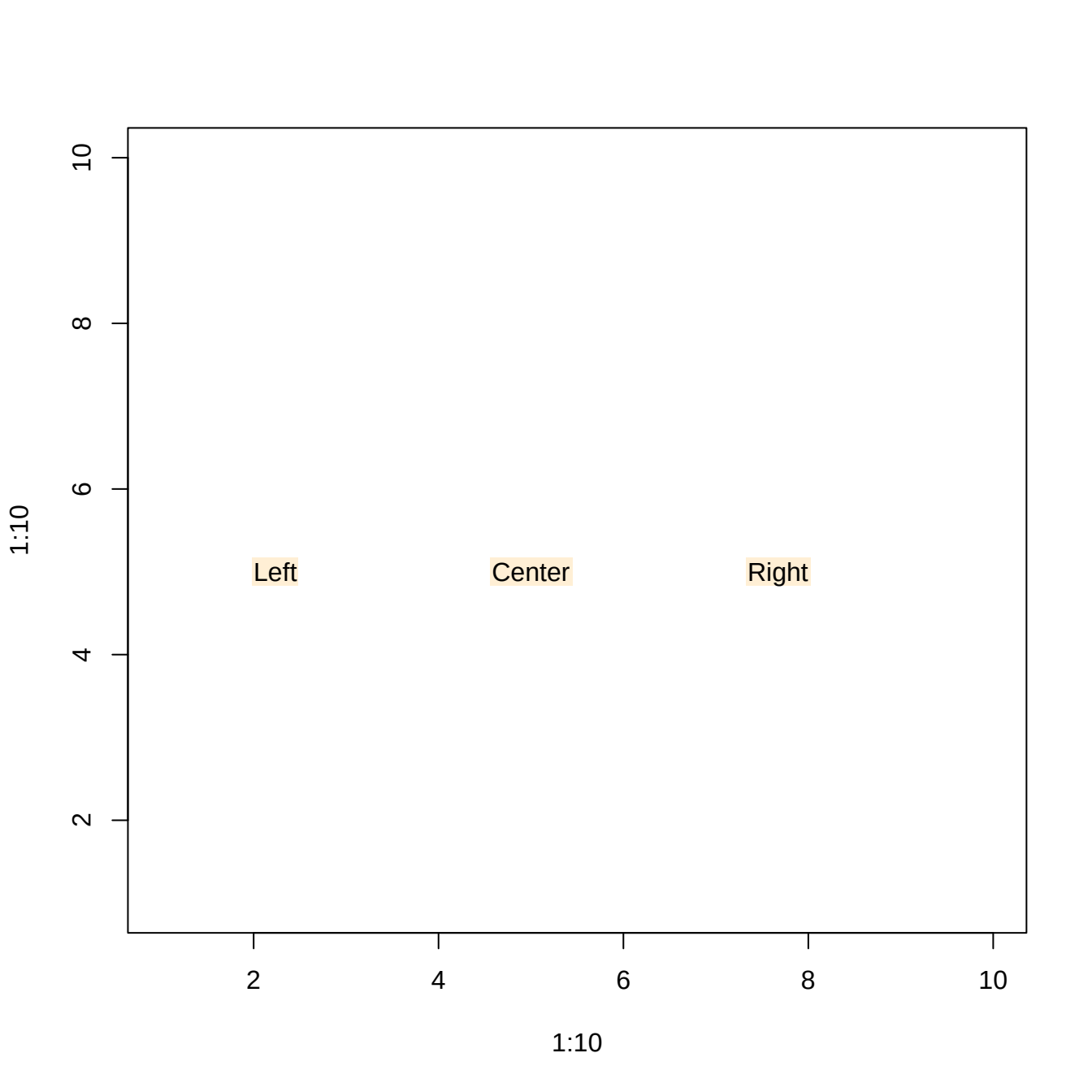

Distribution of value
(N=9)
group A (N=5)
group B (N=4)
100%
80%
60%
40%
20%
0%
% of Observations
40%
60%
25%
75%
1
2
3
value

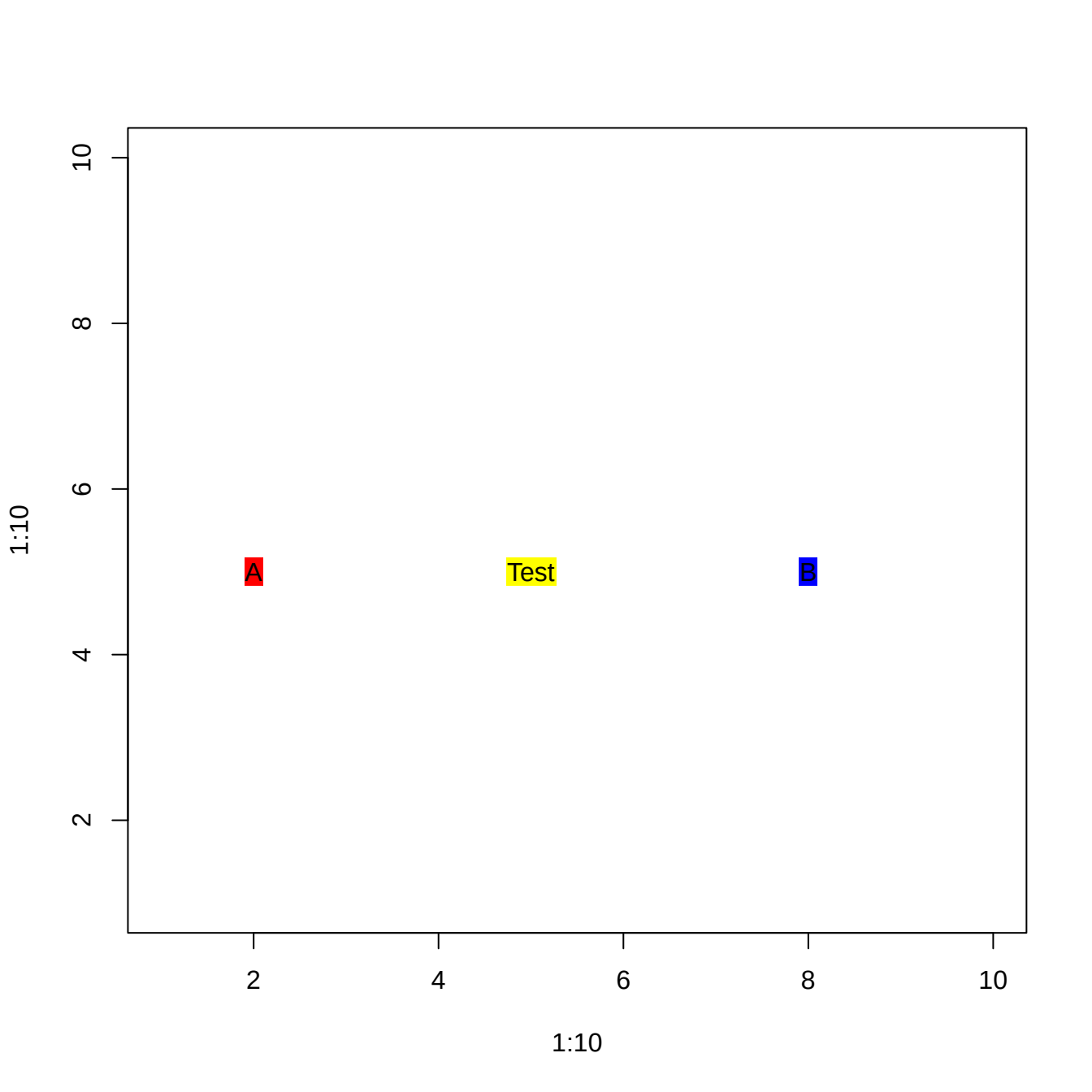

Distribution of value
(N=6)
second (N=3)
first (N=3)
Frequency
0
1
2
3
2
1
1
2
1
2
3
value

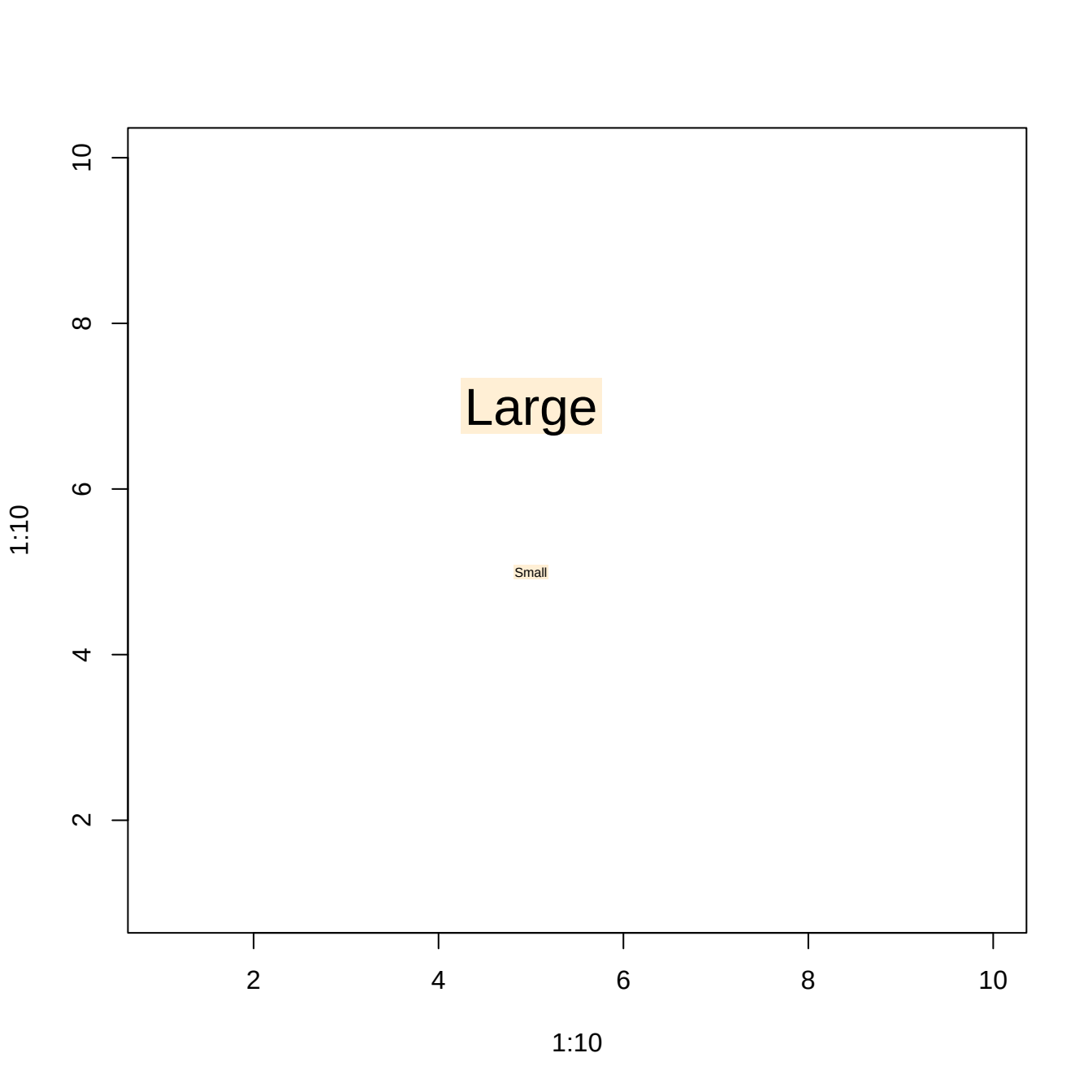

Distribution of value
(N=6)
B (N=3)
A (N=3)
Frequency
0
1
2
3
2
1
1
2
1
2
3
value

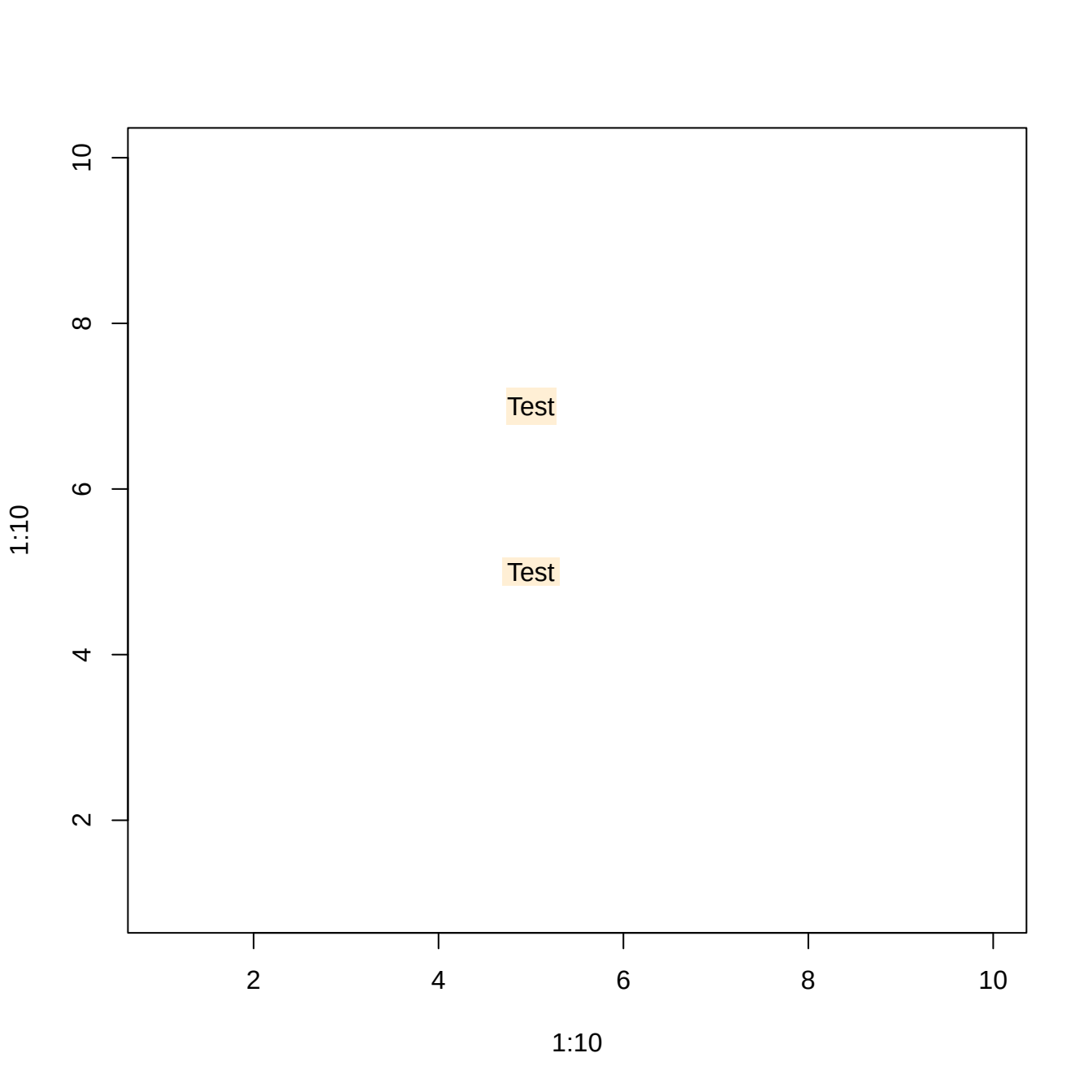

Right
Test
Left
1:10
1:10
2
4
6
8
10
2
4
6
8
10

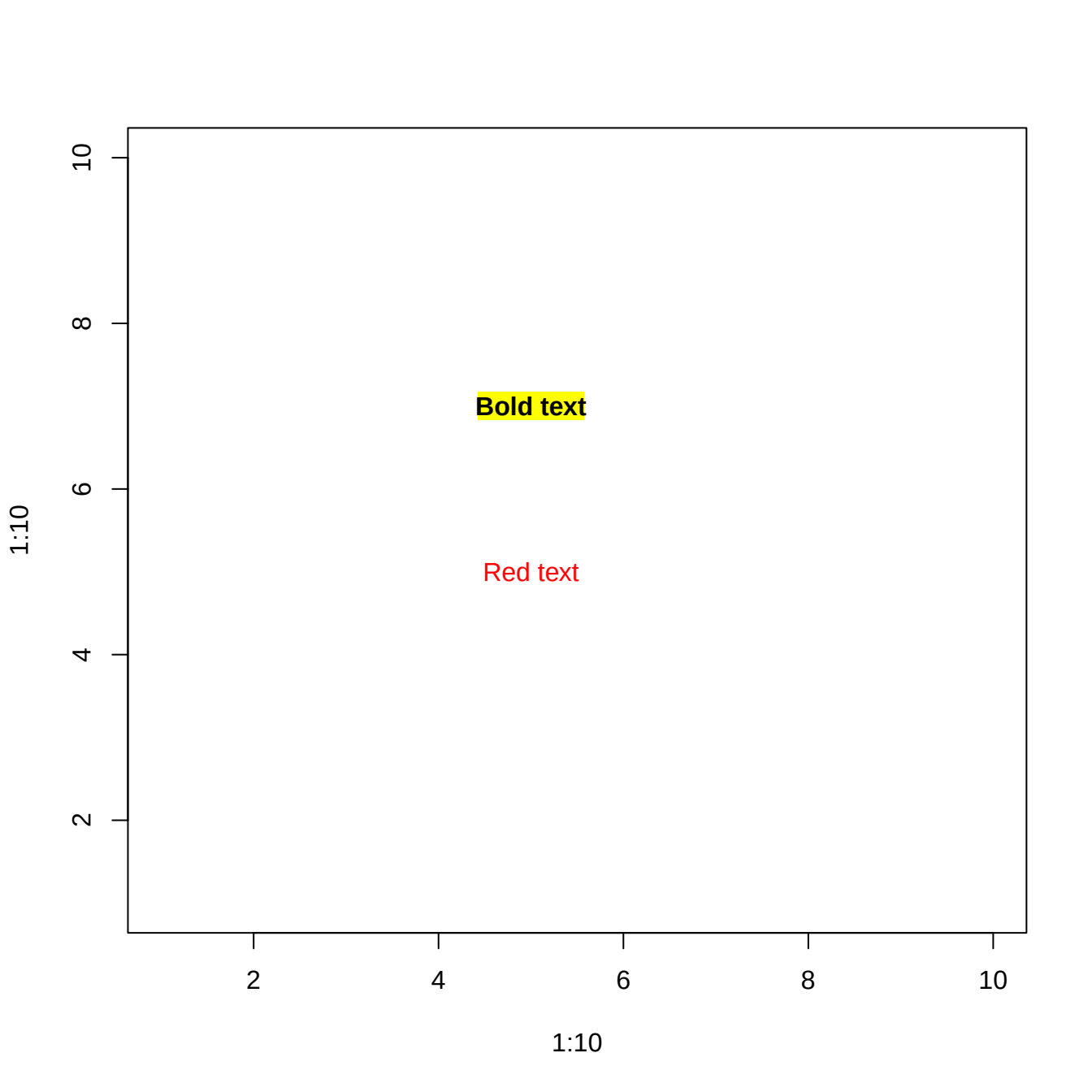

Left
Center
Right
1:10
1:10
2
4
6
8
10
2
4
6
8
10

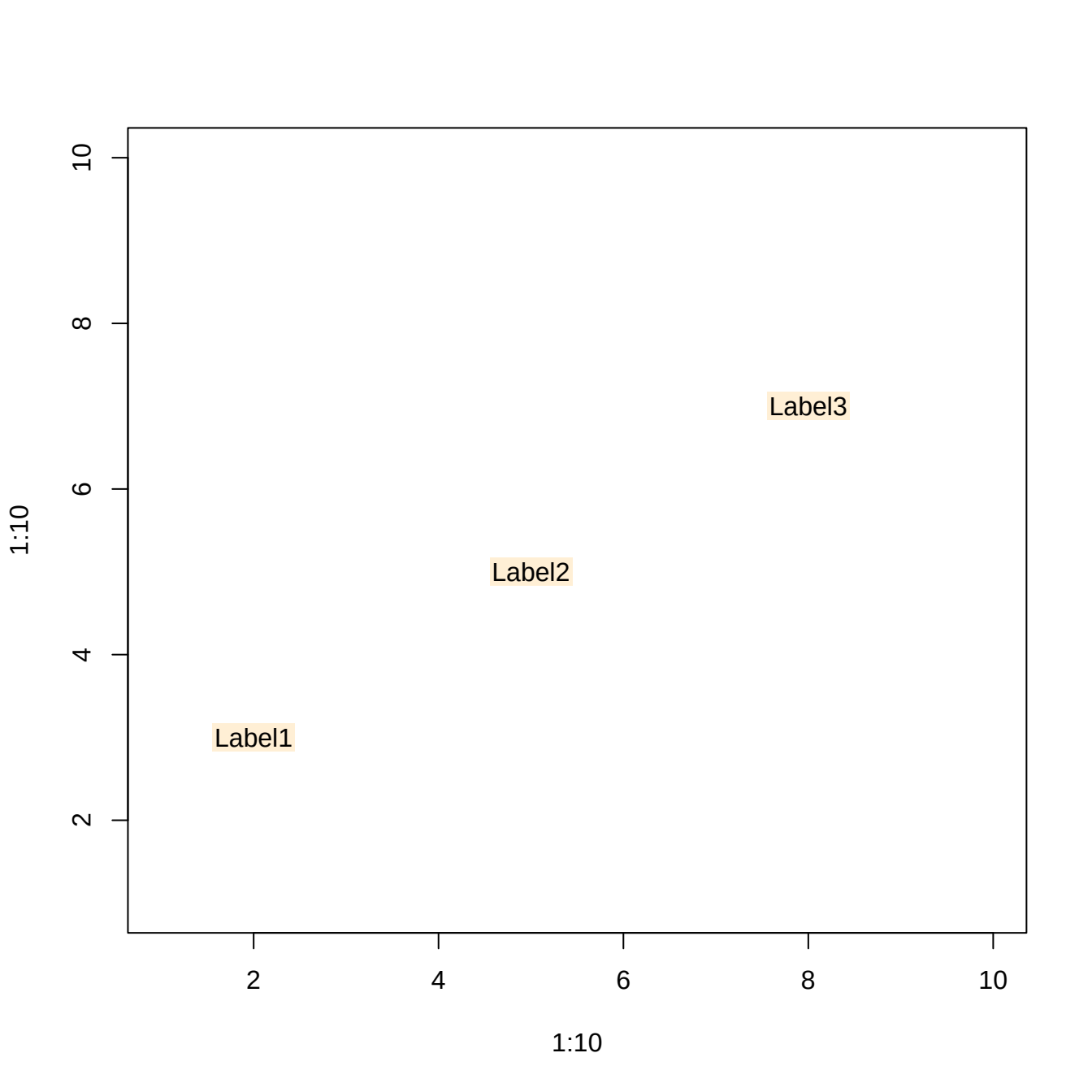

Left
Center
Right
1:10
1:10
2
4
6
8
10
2
4
6
8
10

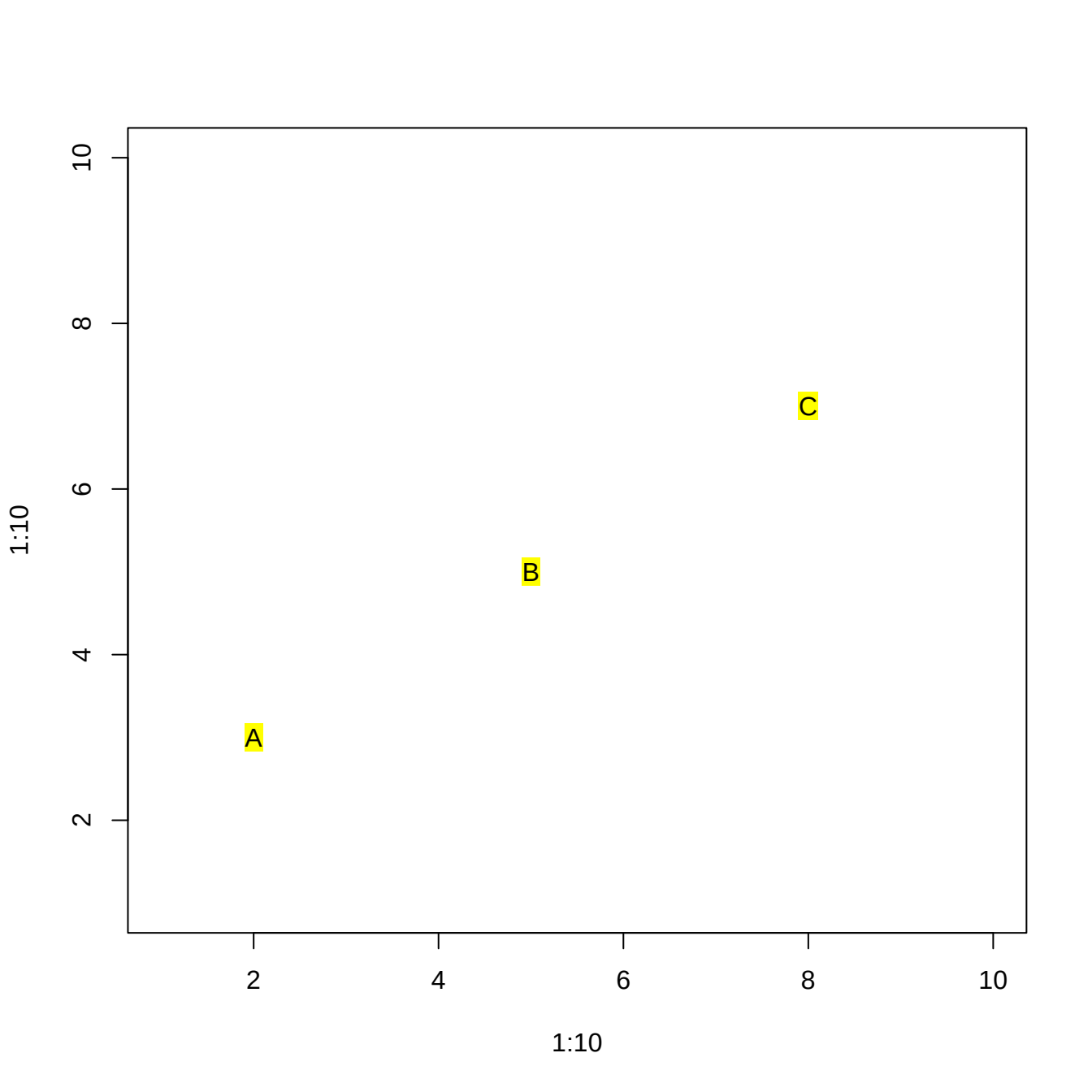

A
Test
B
1:10
1:10
2
4
6
8
10
2
4
6
8
10

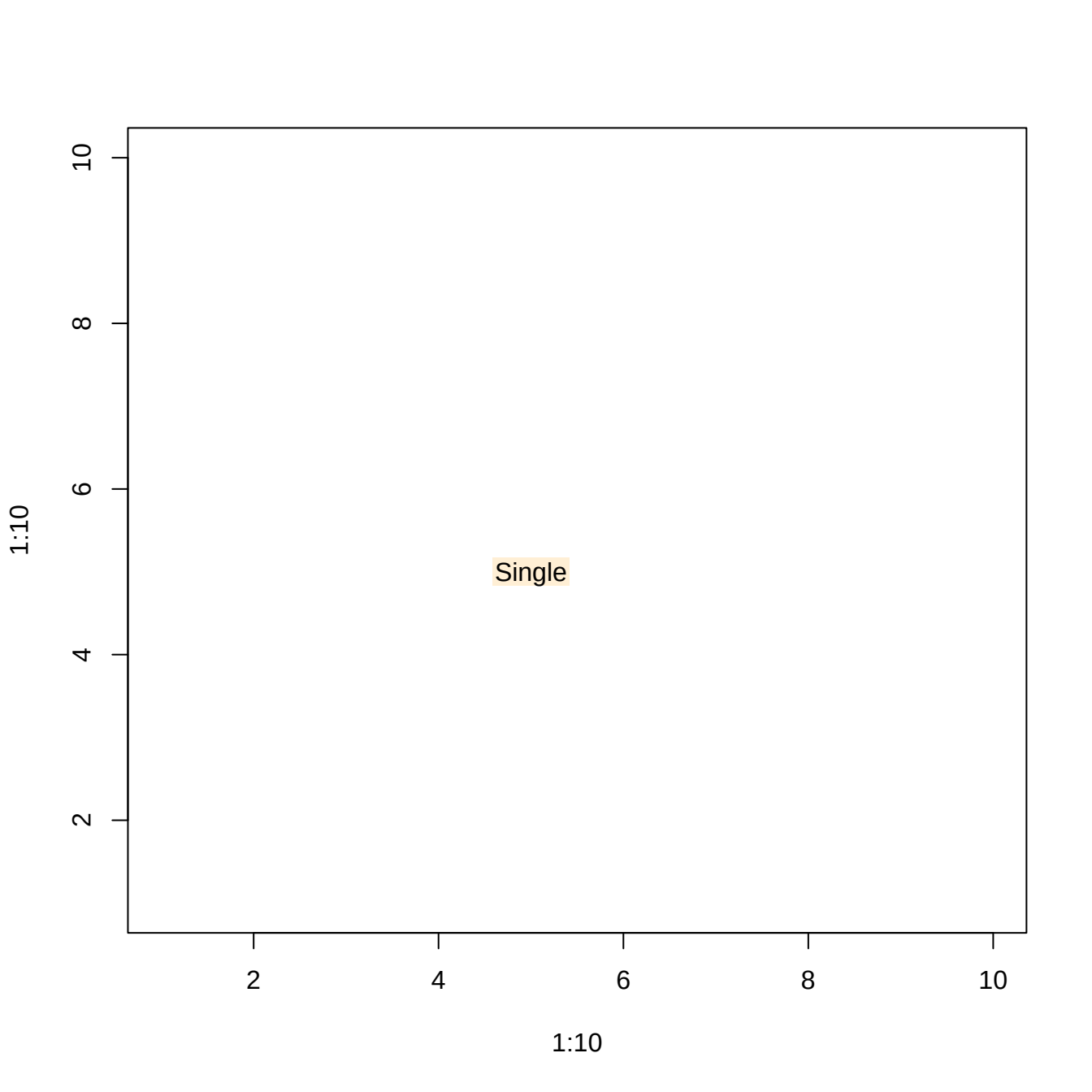

Large
Small
1:10
1:10
2
4
6
8
10
2
4
6
8
10


Test
Test
1:10
1:10
2
4
6
8
10
2
4
6
8
10


Bold text
Red text
1:10
1:10
2
4
6
8
10
2
4
6
8
10


Label1
Label2
Label3
2
4
6
8
10
1:10
2
4
6
8
10
1:10


A
B
C
1:10
1:10
2
4
6
8
10
2
4
6
8
10


Single
1:10
1:10
2
4
6
8
10
2
4
6
8
10