Input parameters (black lines)

nSamps 5000

bs_conc 10

ms_conc 10

model parameter variability rno

betavar 0

input joint distr

X1	Y	X2	p
1	1	1	0.09765625
1	1	0	0.05859375
1	0	1	0.0234375
1	0	0	0.0703125
0	1	1	0.1171875
0	1	0	0.0703125
0	0	1	0.140625
0	0	0	0.421875

causal strengths

X1	Y	X2
0	0.5	0
0	0	0.5
0	0	0

baserates 0.25 0.25 0.25

mean sim joint distr

X1	Y	X2	p
1	1	1	0.129213640176702
1	1	0	0.0694712004873481
1	0	1	0.0318928118449777
1	0	0	0.0733833402794306
0	1	1	0.138788437700599
0	1	0	0.0745992822275108
0	0	1	0.144801393534855
0	0	0	0.337849893748576

Input parameters (red lines)

input joint distr

X1	Y	X2	p
1	1	1	0.09765625
1	1	0	0.05859375
1	0	1	0.0234375
1	0	0	0.0703125
0	1	1	0.1171875
0	1	0	0.0703125
0	0	1	0.140625
0	0	0	0.421875

causal strengths

X1	Y	X2
0	0.5	0
0	0	0.5
0	0	0

baserates 0.25 0.25 0.25

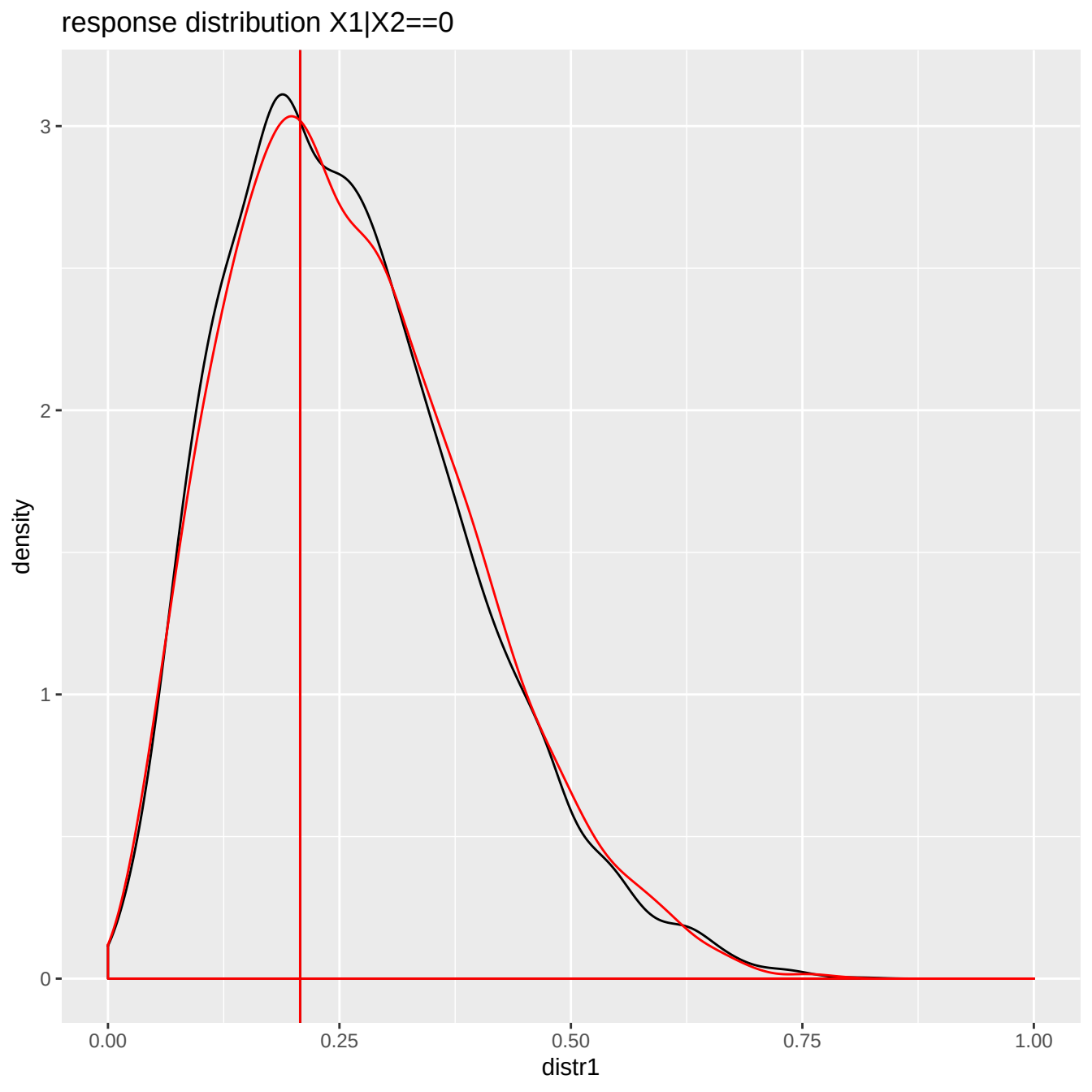
nSamps 5000

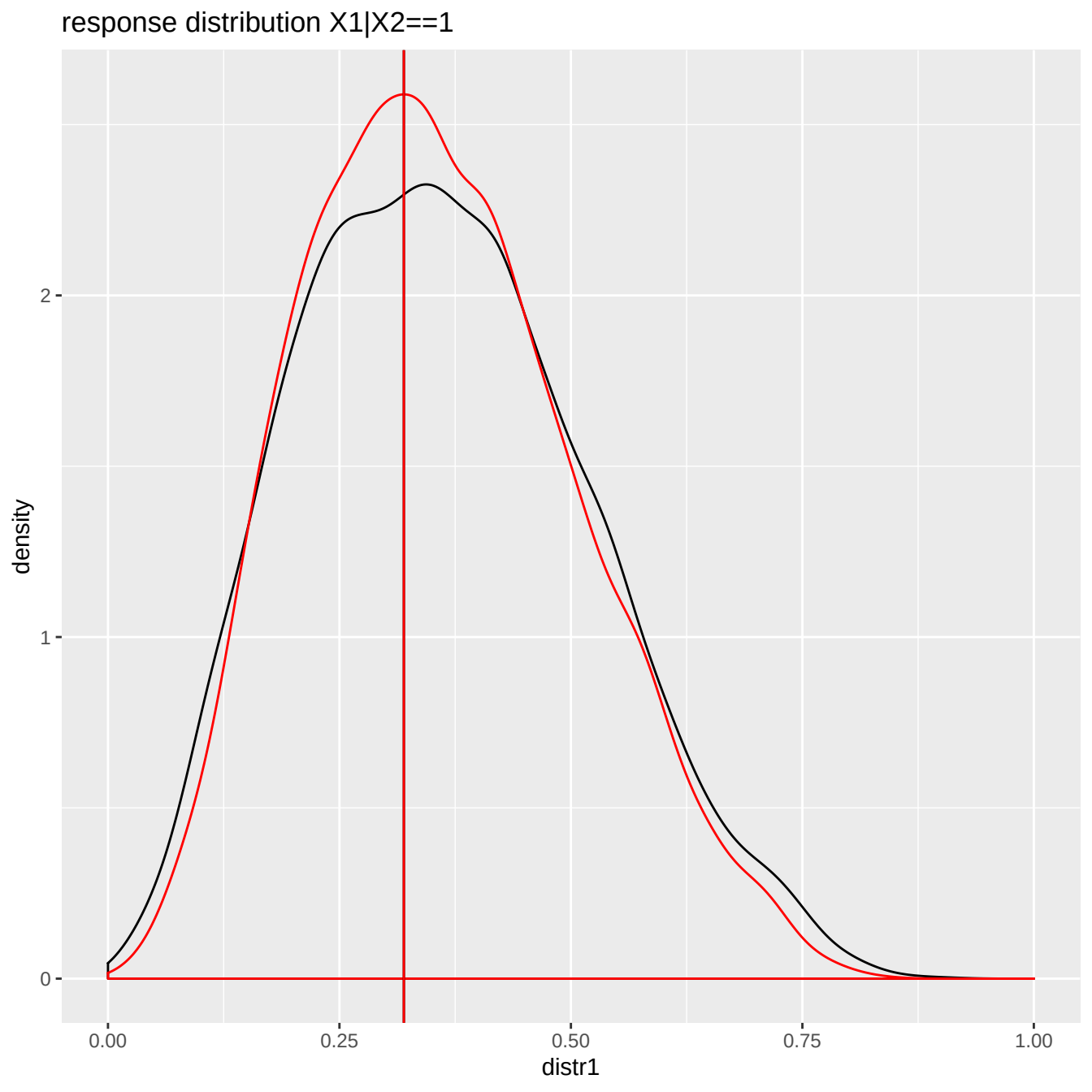
mean sim joint distr

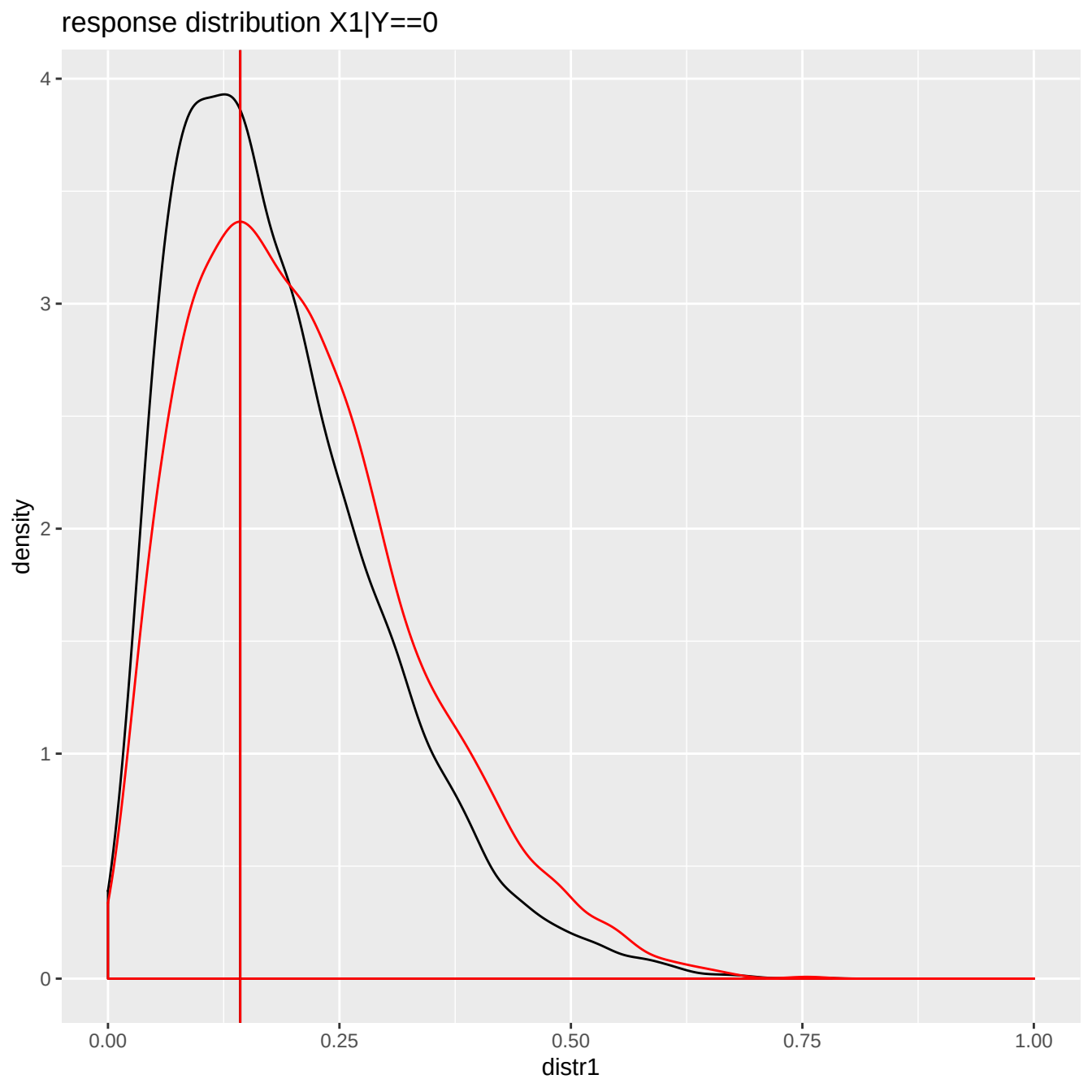
NA	NA
NA	NA

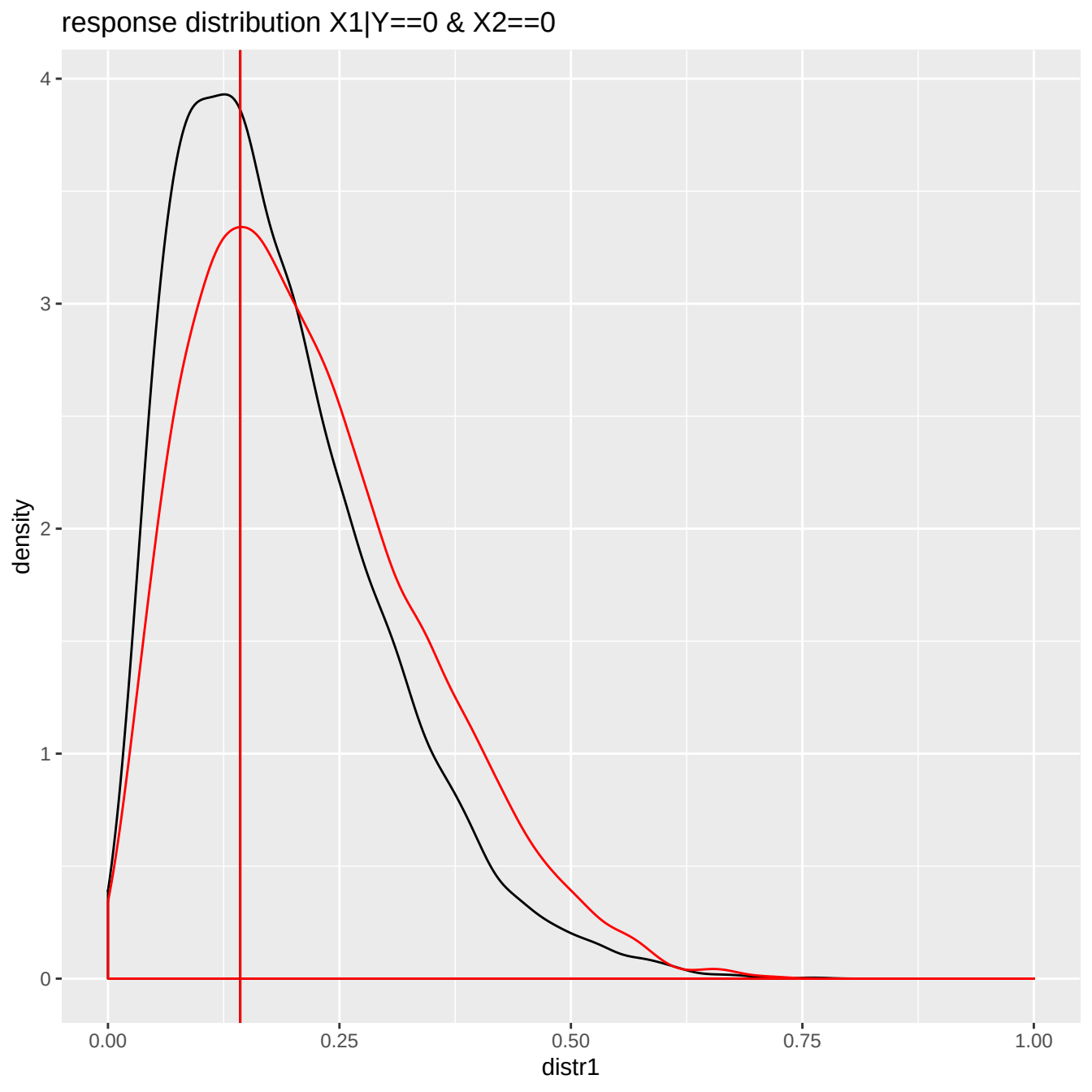
concentration 10

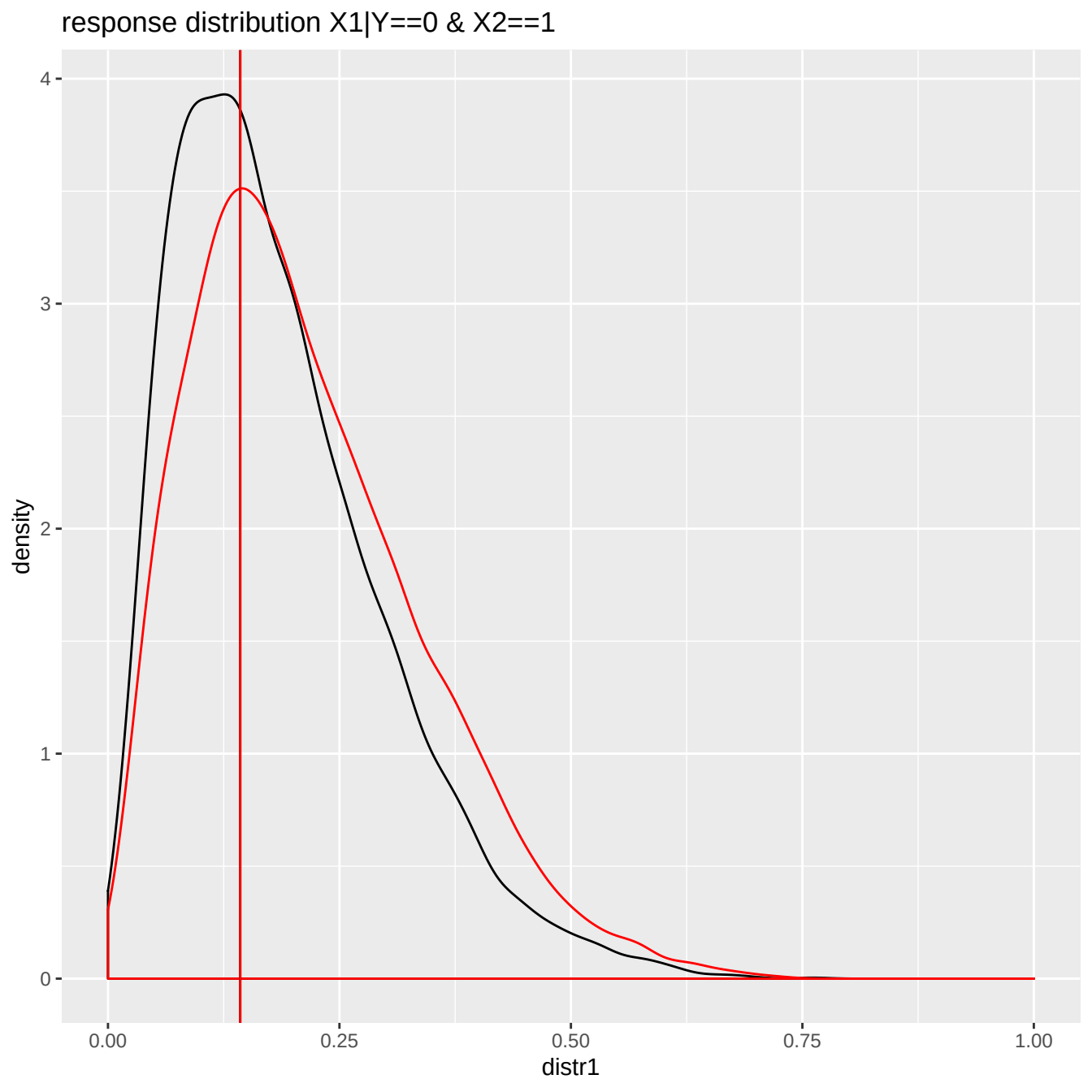
model Beta distr normative inference

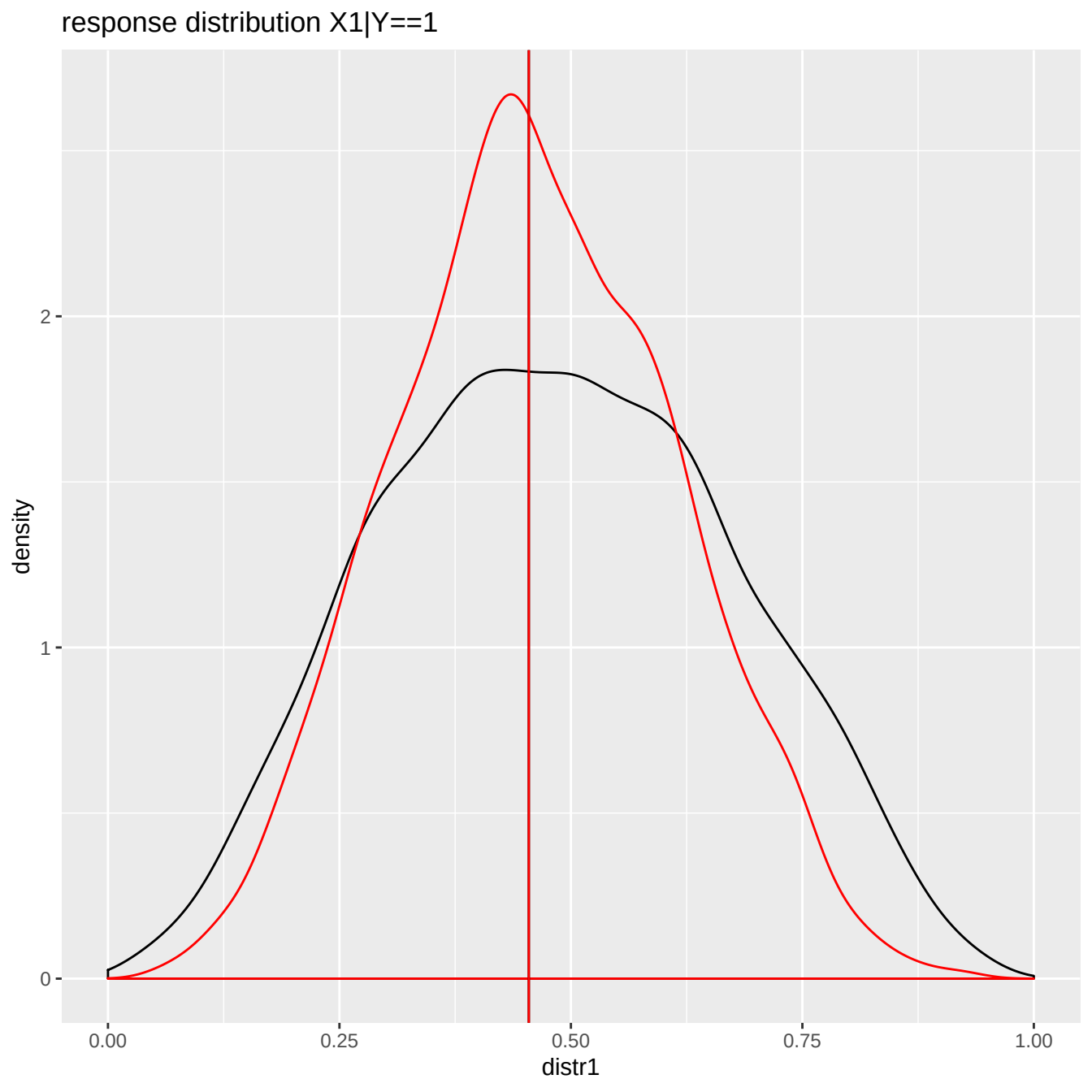

response distribution X1|X2==0
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1

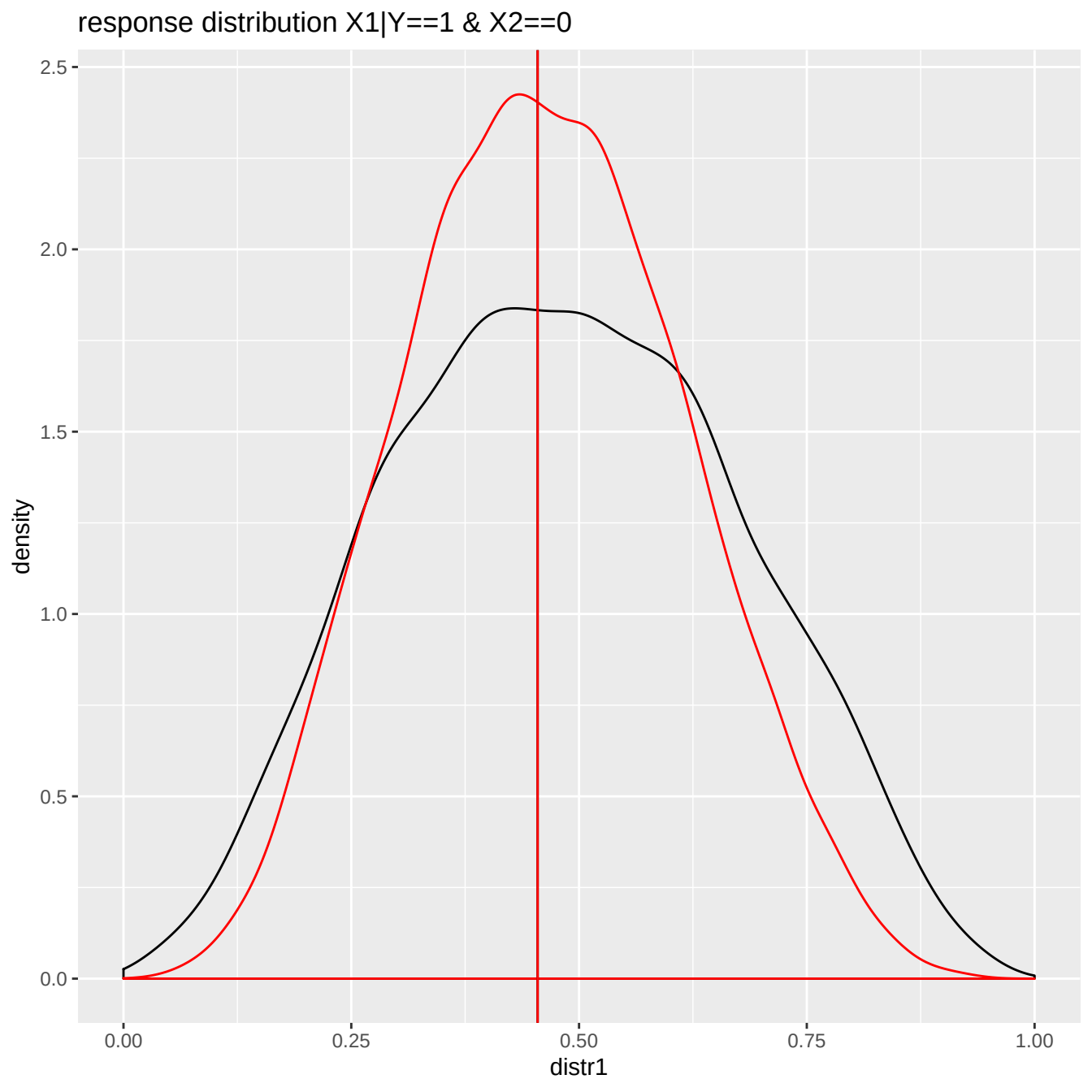

response distribution X1|X2==1
density
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1

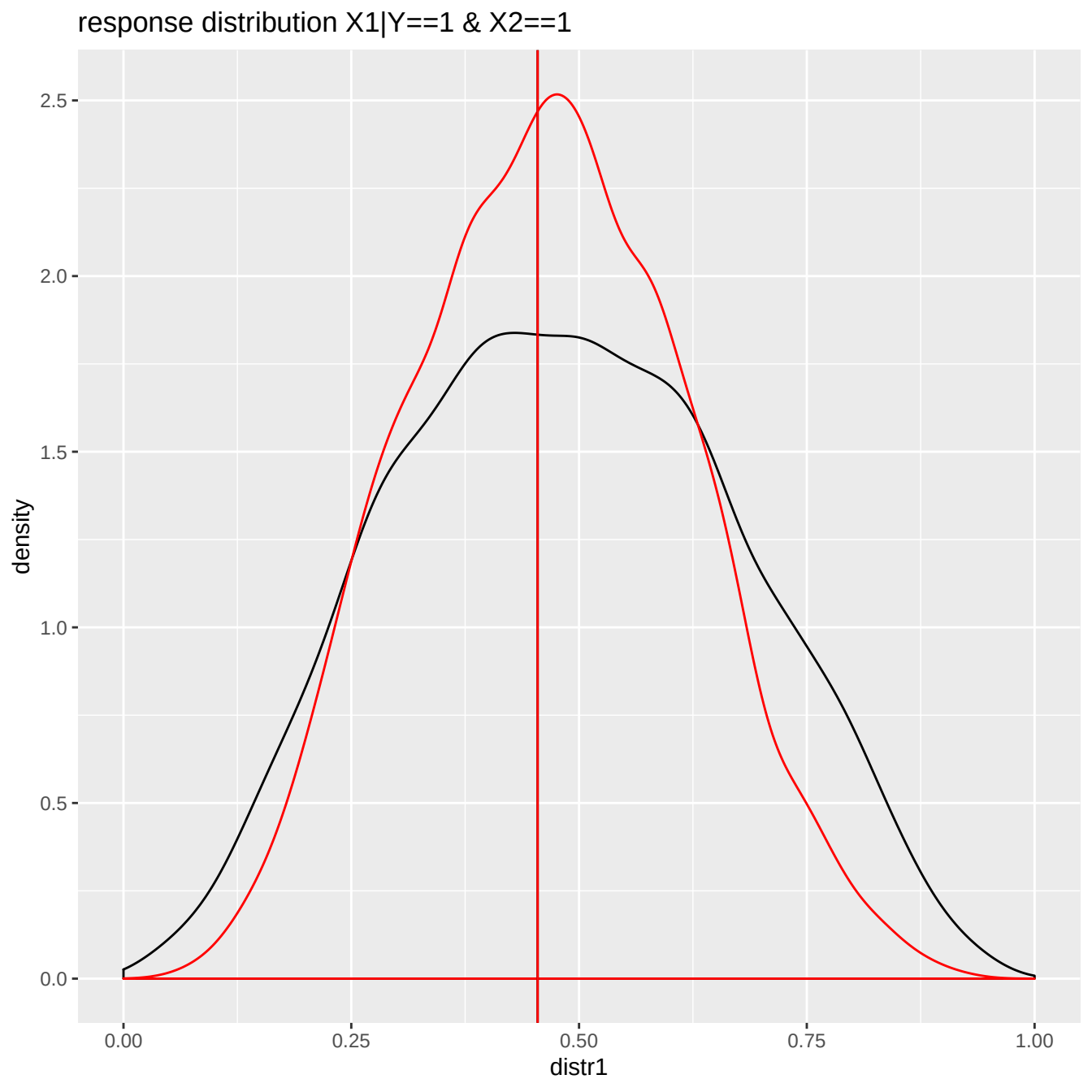

response distribution X1|Y==0
density
distr1
0
1
2
3
4
0.00
0.25
0.50
0.75
1.00

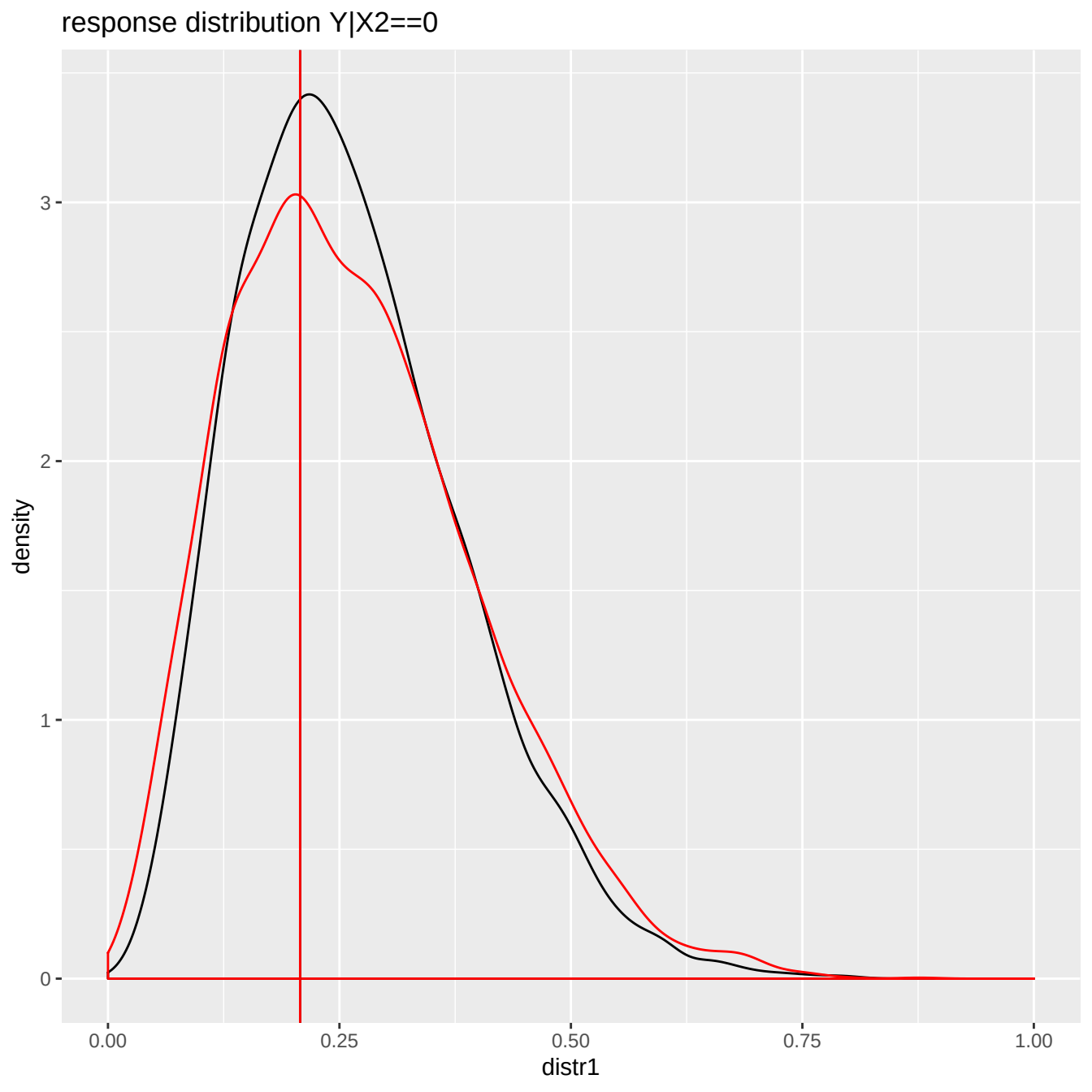

response distribution X1|Y==0 & X2==0
density
distr1
0
1
2
3
4
0.00
0.25
0.50
0.75
1.00

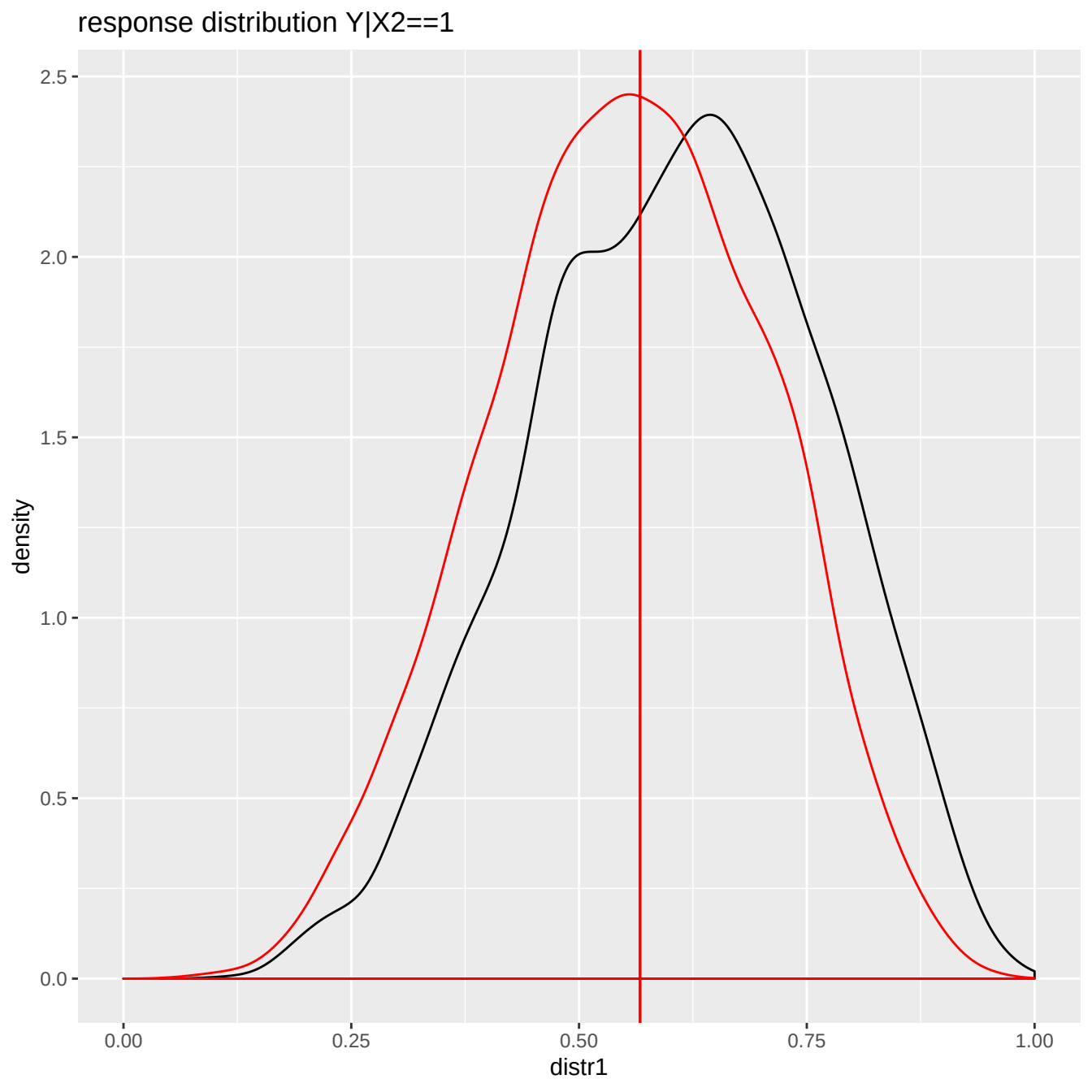

response distribution X1|Y==0 & X2==1
density
distr1
0
1
2
3
4
0.00
0.25
0.50
0.75
1.00

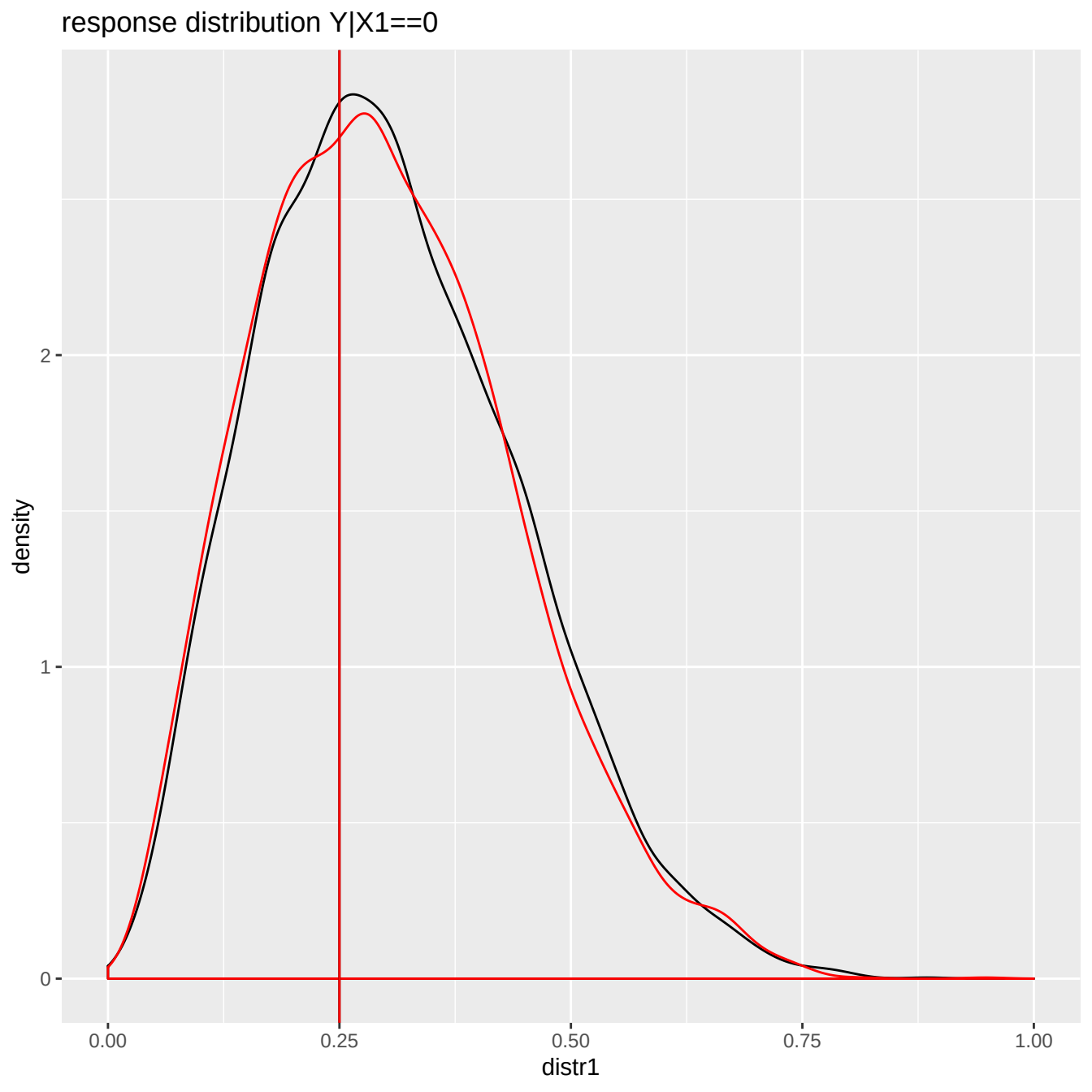

response distribution X1|Y==1
density
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1

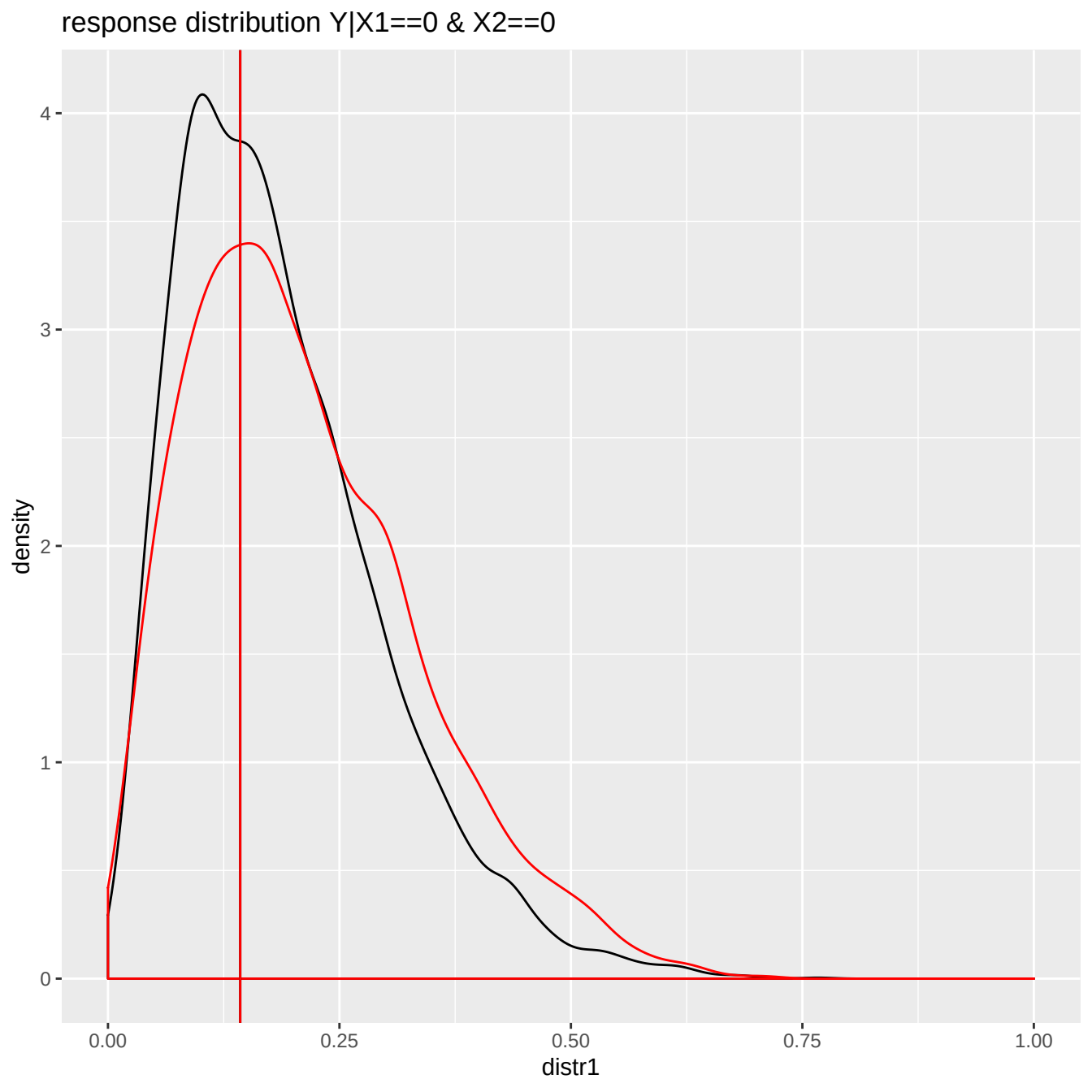

response distribution X1|Y==1 & X2==0
density
distr1
0.0
0.5
1.0
1.5
2.0
2.5
0.00
0.25
0.50
0.75
1.00

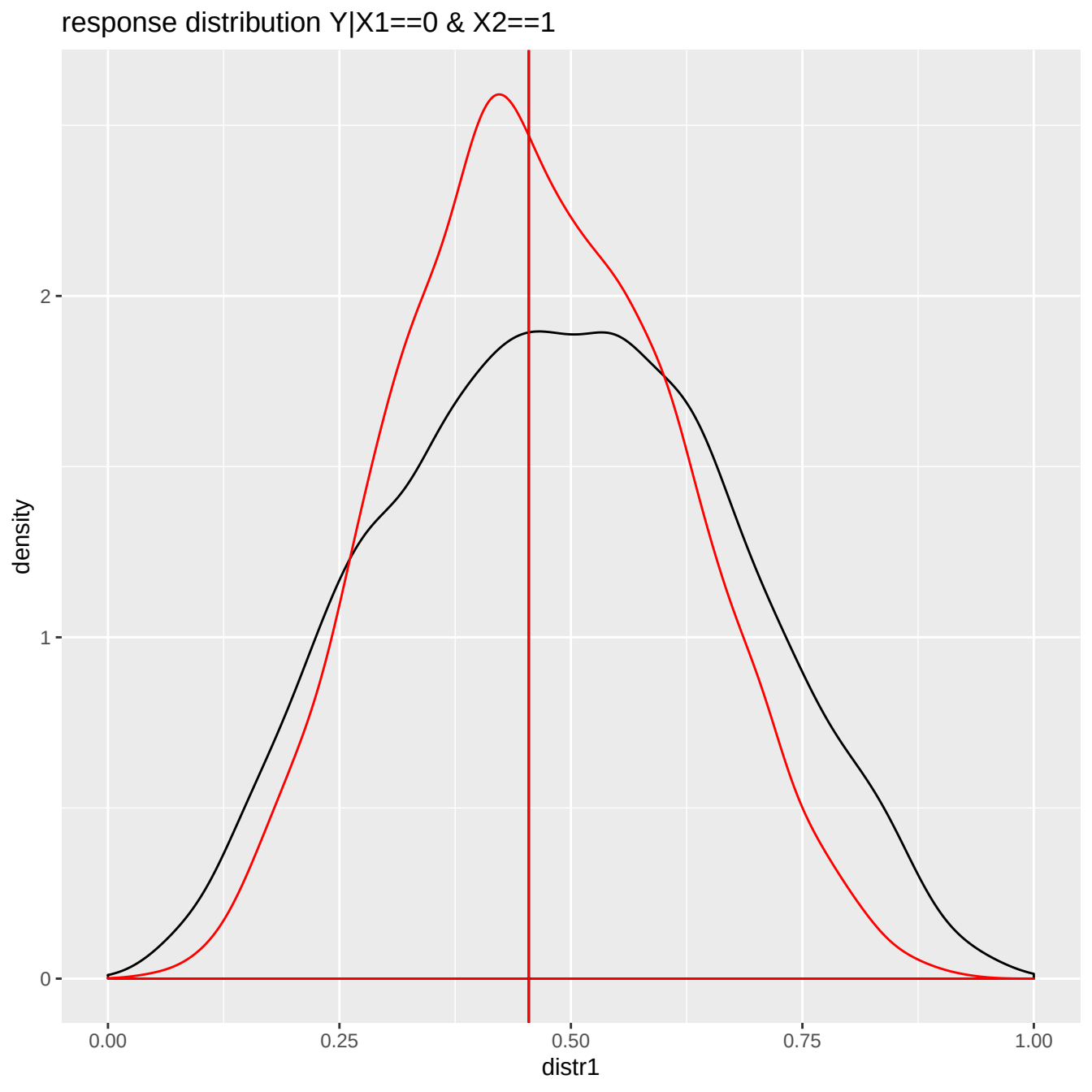

response distribution X1|Y==1 & X2==1
density
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00
distr1

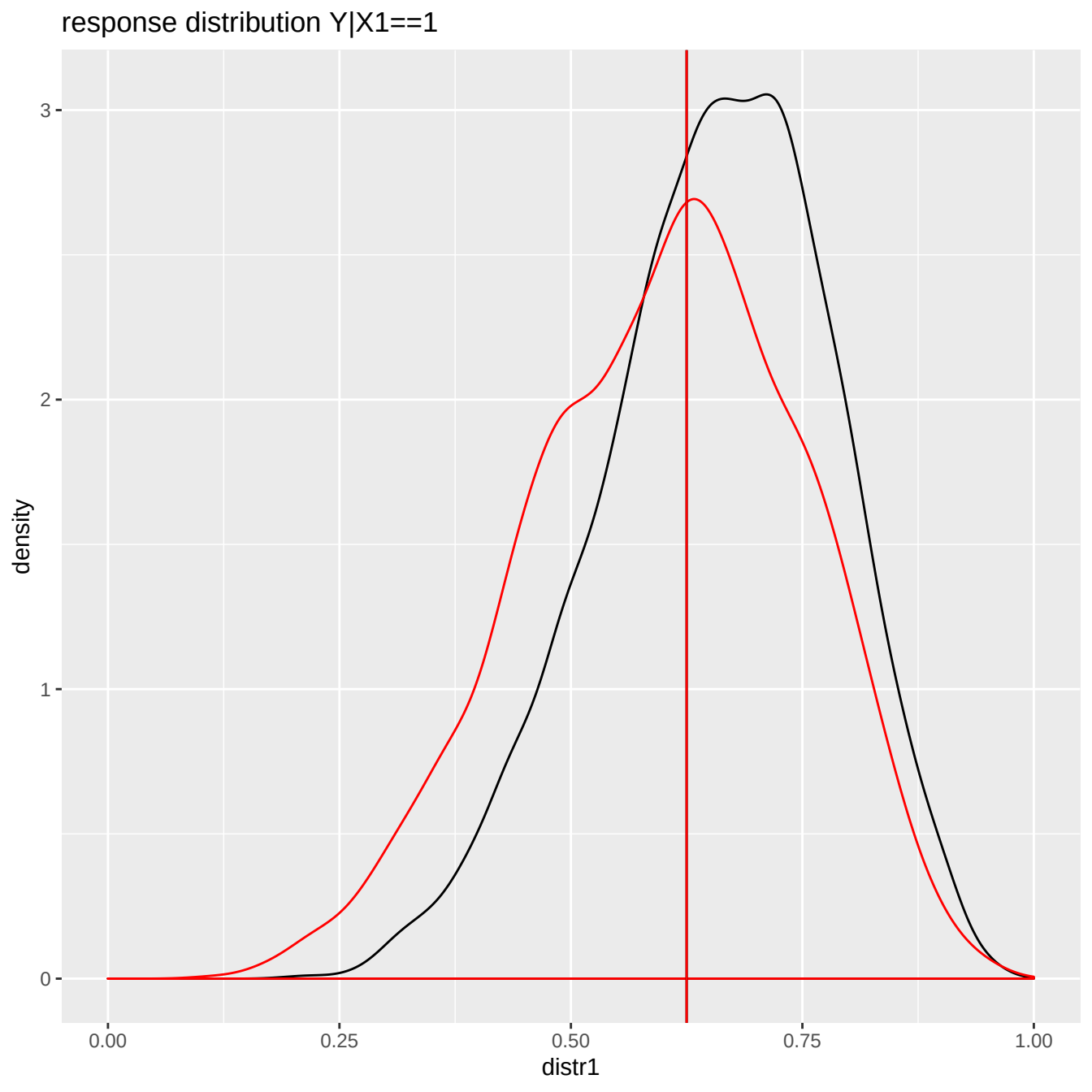

response distribution Y|X2==0
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1

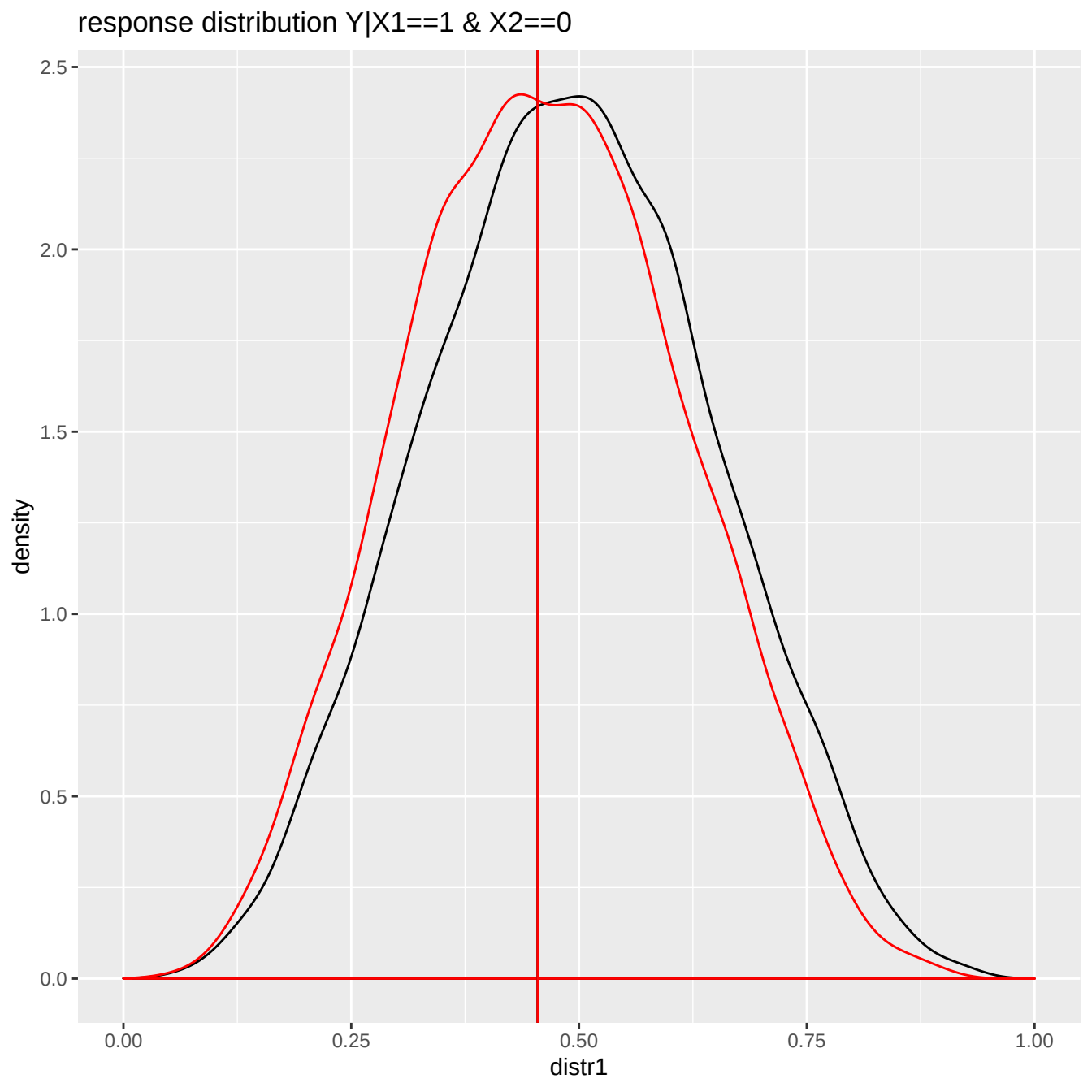

response distribution Y|X2==1
density
distr1
0.0
0.5
1.0
1.5
2.0
2.5
0.00
0.25
0.50
0.75
1.00

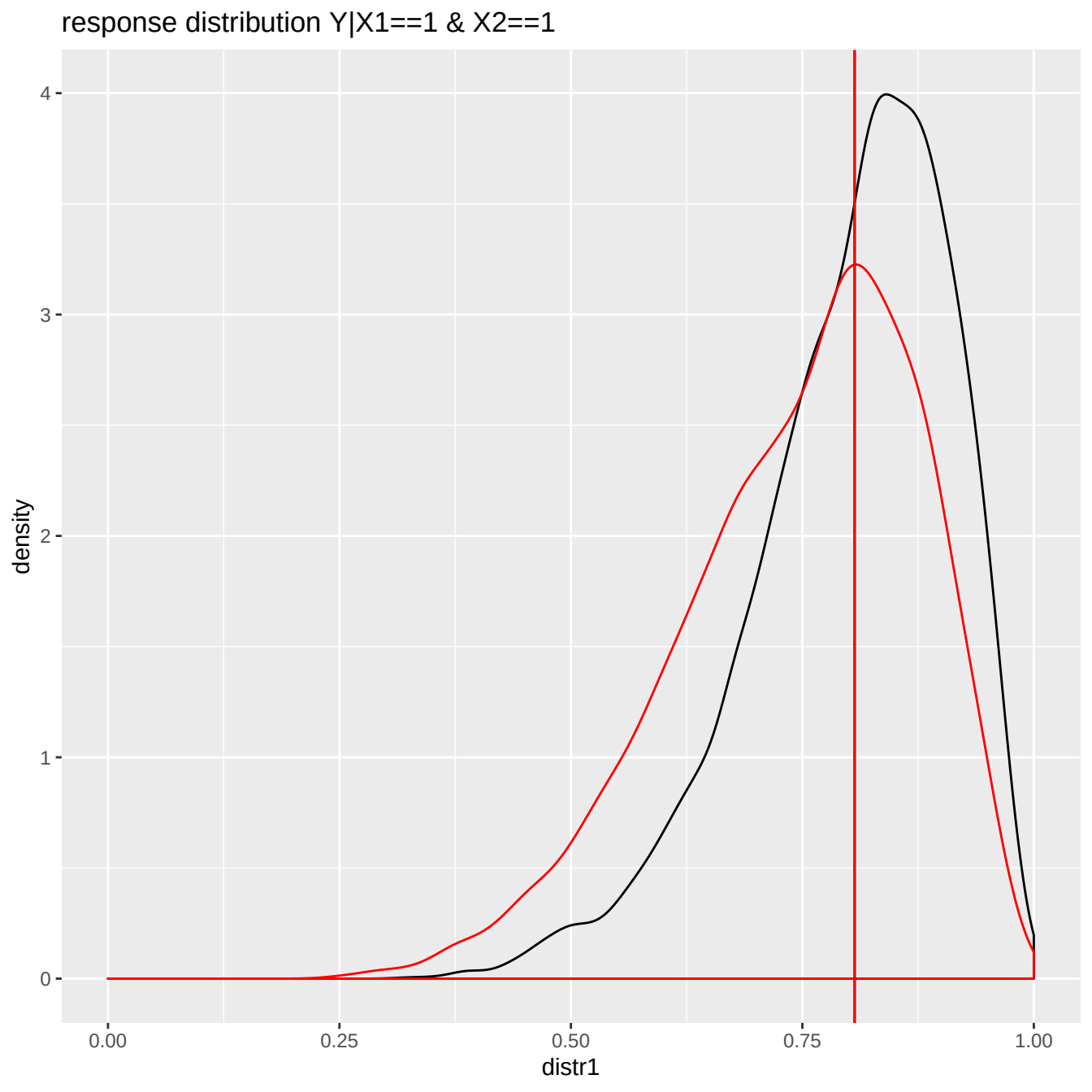

response distribution Y|X1==0
density
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1

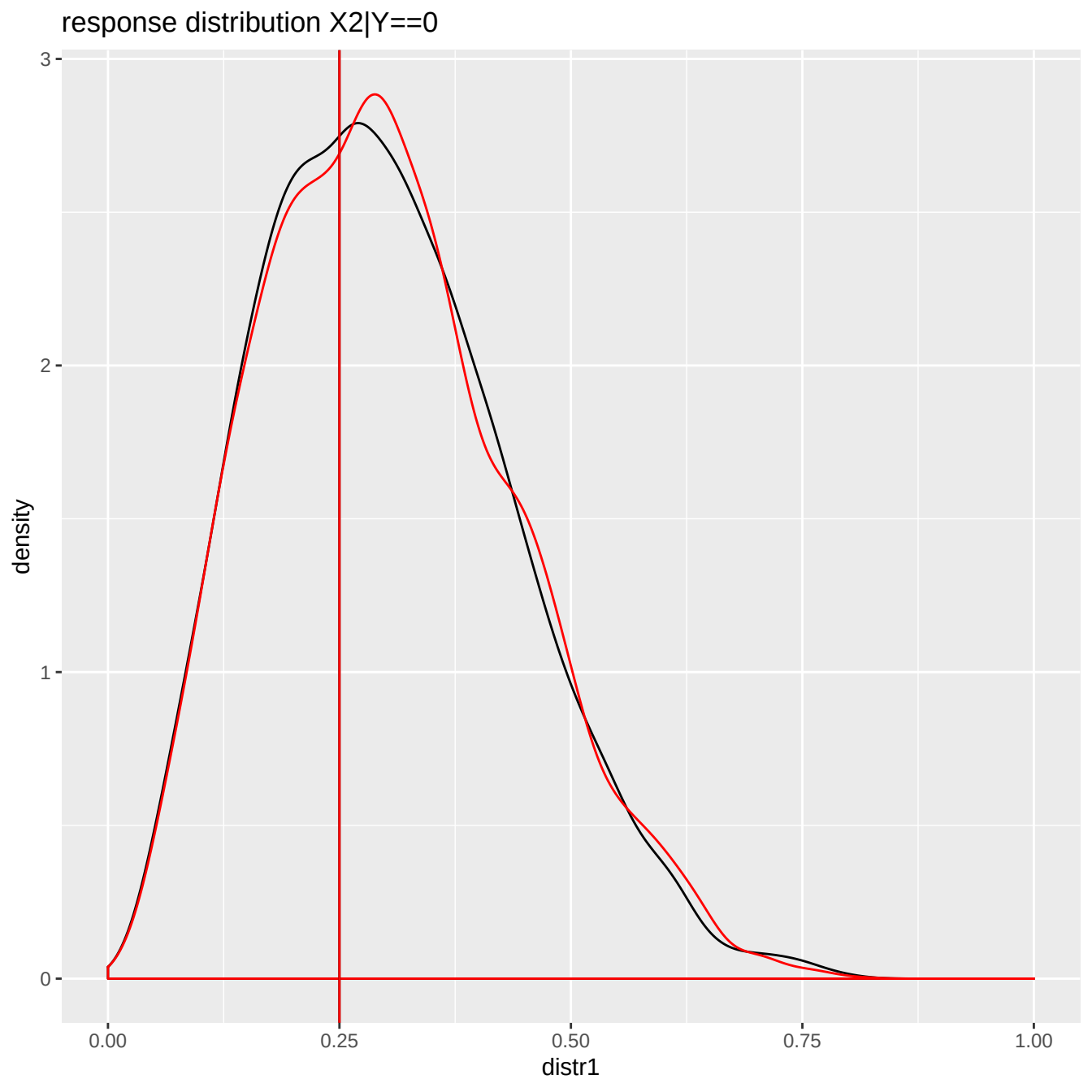

response distribution Y|X1==0 & X2==0
density
4
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1

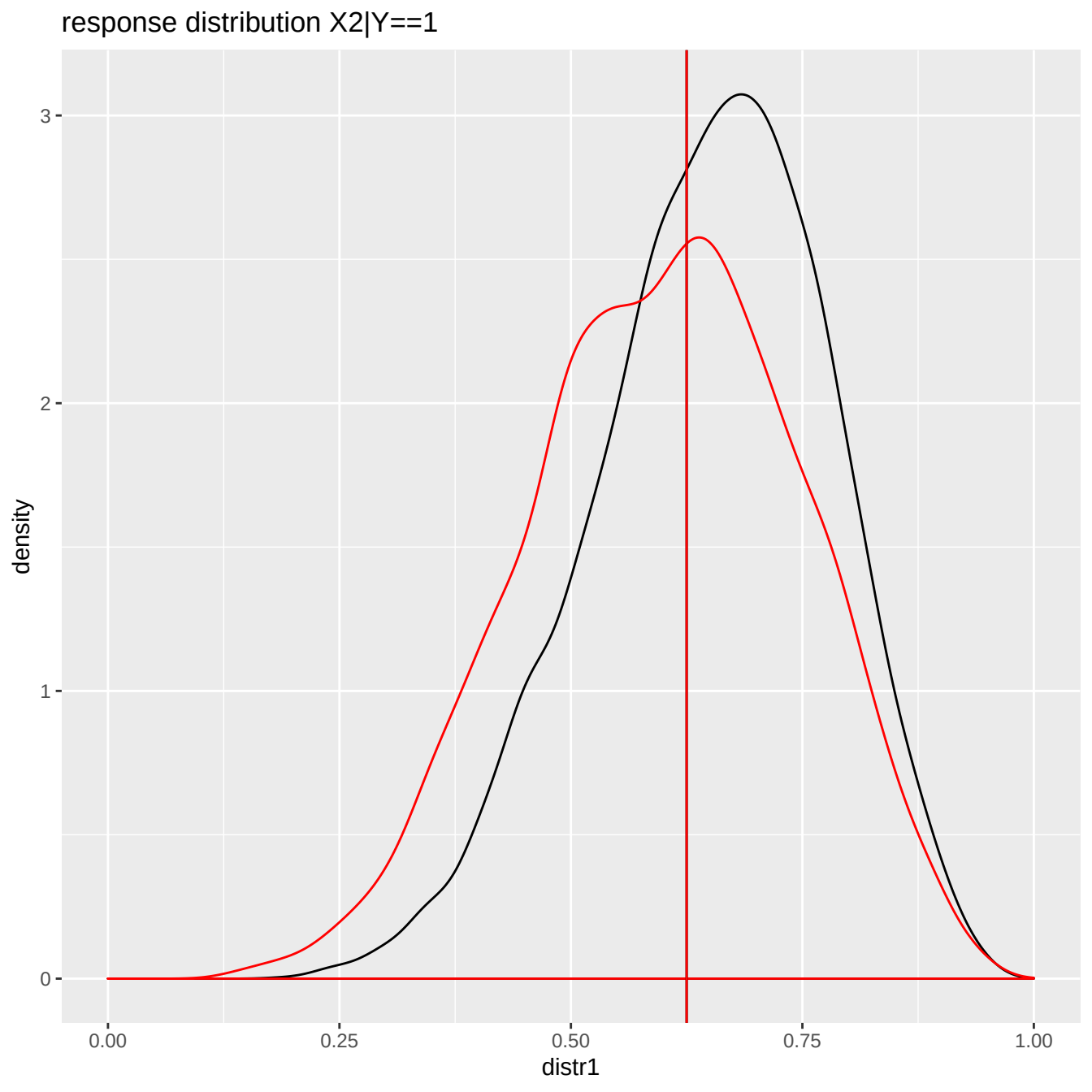

response distribution Y|X1==0 & X2==1
density
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution Y|X1==1
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution Y|X1==1 & X2==0
density
distr1
2.5
2.0
1.5
1.0
0.5
0.0
0.00
0.25
0.50
0.75
1.00


response distribution Y|X1==1 & X2==1
density
distr1
0
1
2
3
4
0.00
0.25
0.50
0.75
1.00


response distribution X2|Y==0
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution X2|Y==1
density
3
2
1
0
0.00
0.25
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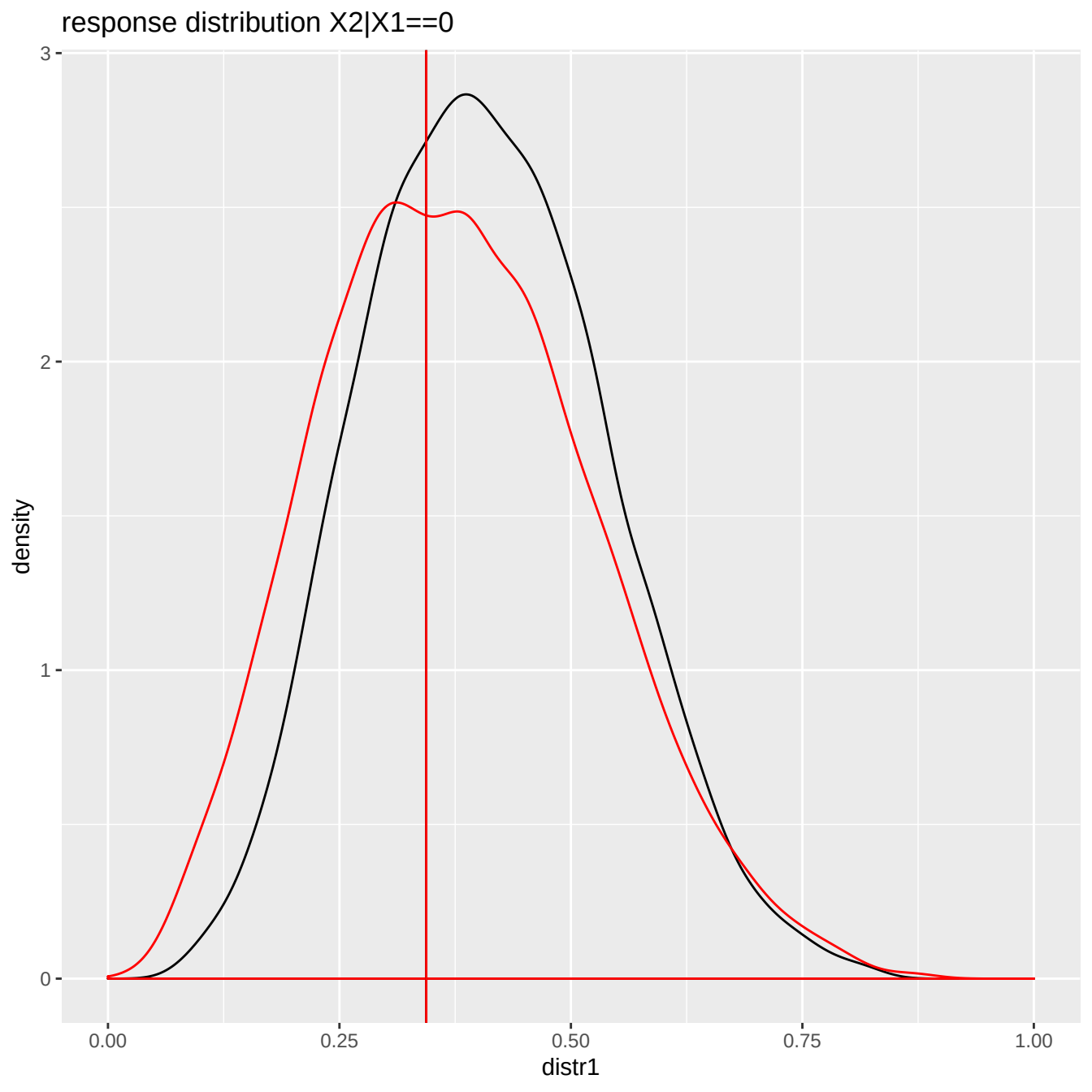
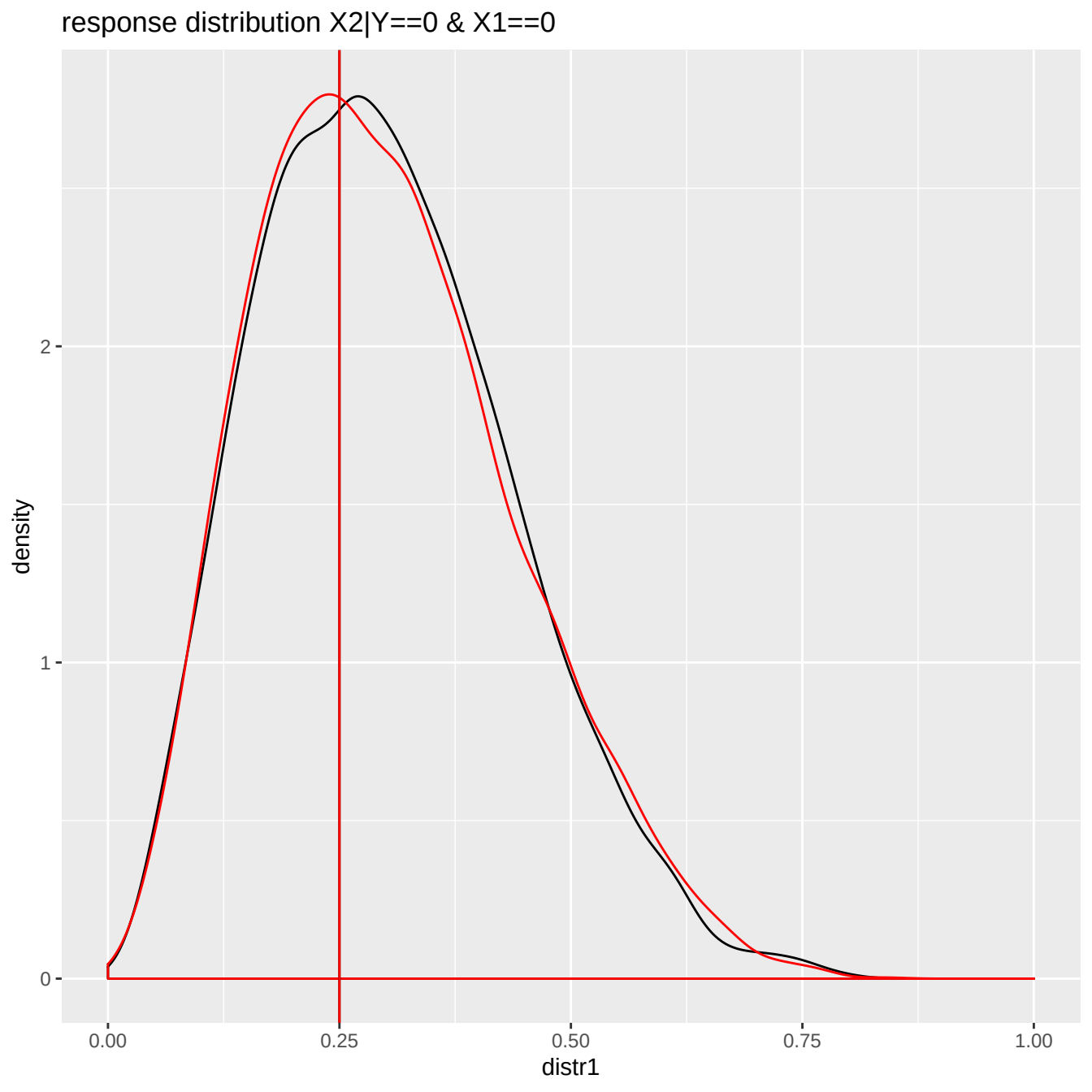
0.75
1.00
distr1


response distribution X2|X1==0
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution X2|Y==0 & X1==0
density
2
1
0
0.00
0.25
0.50
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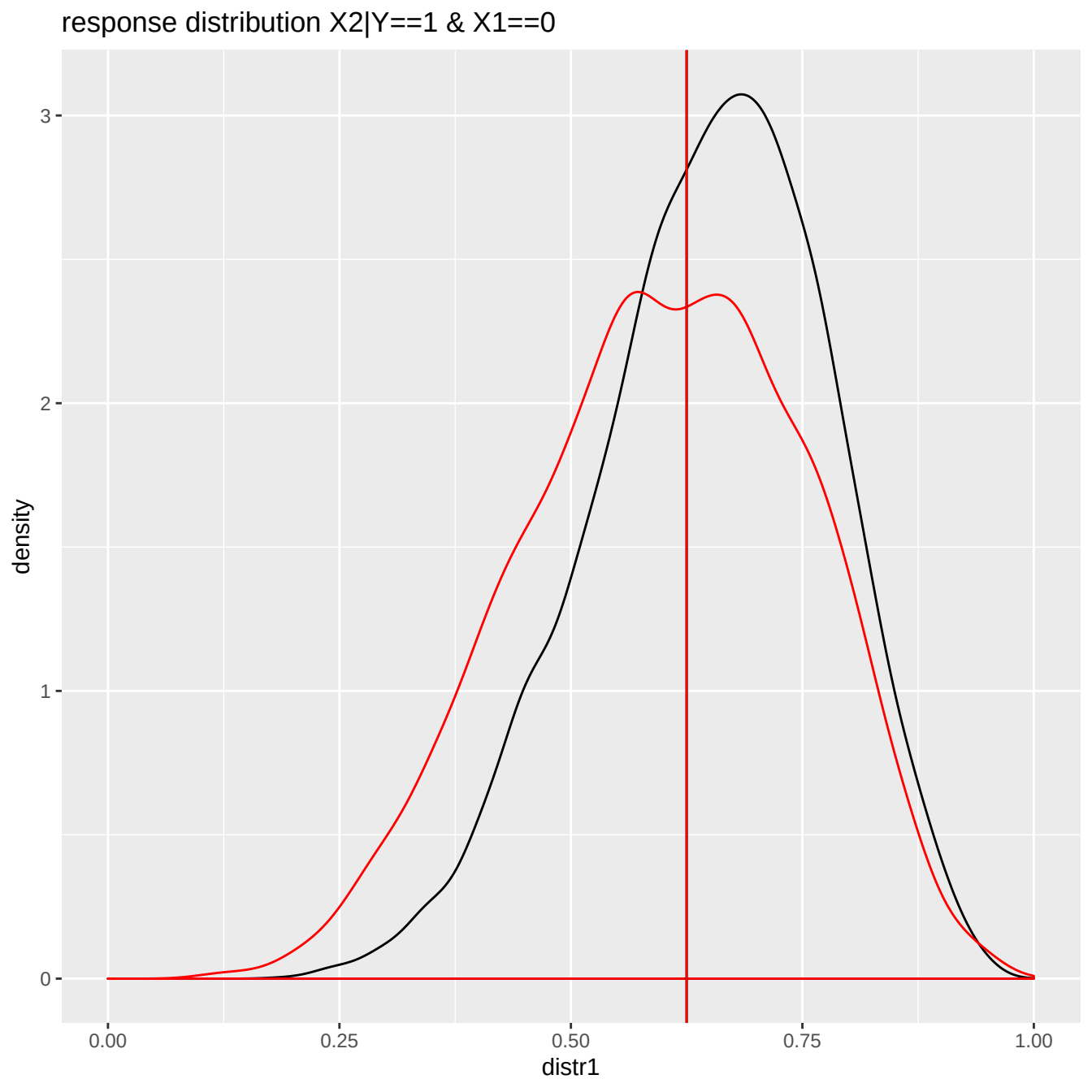
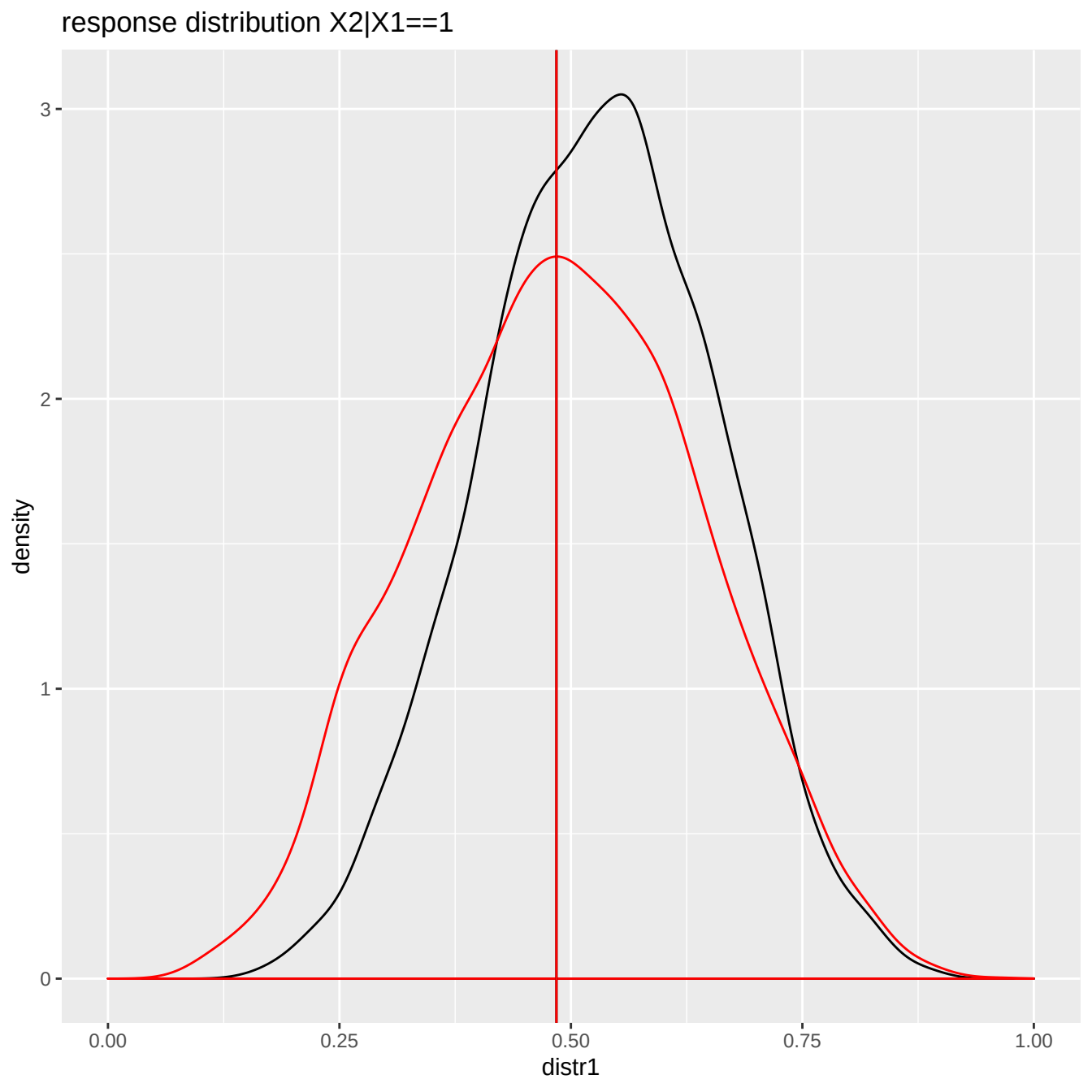
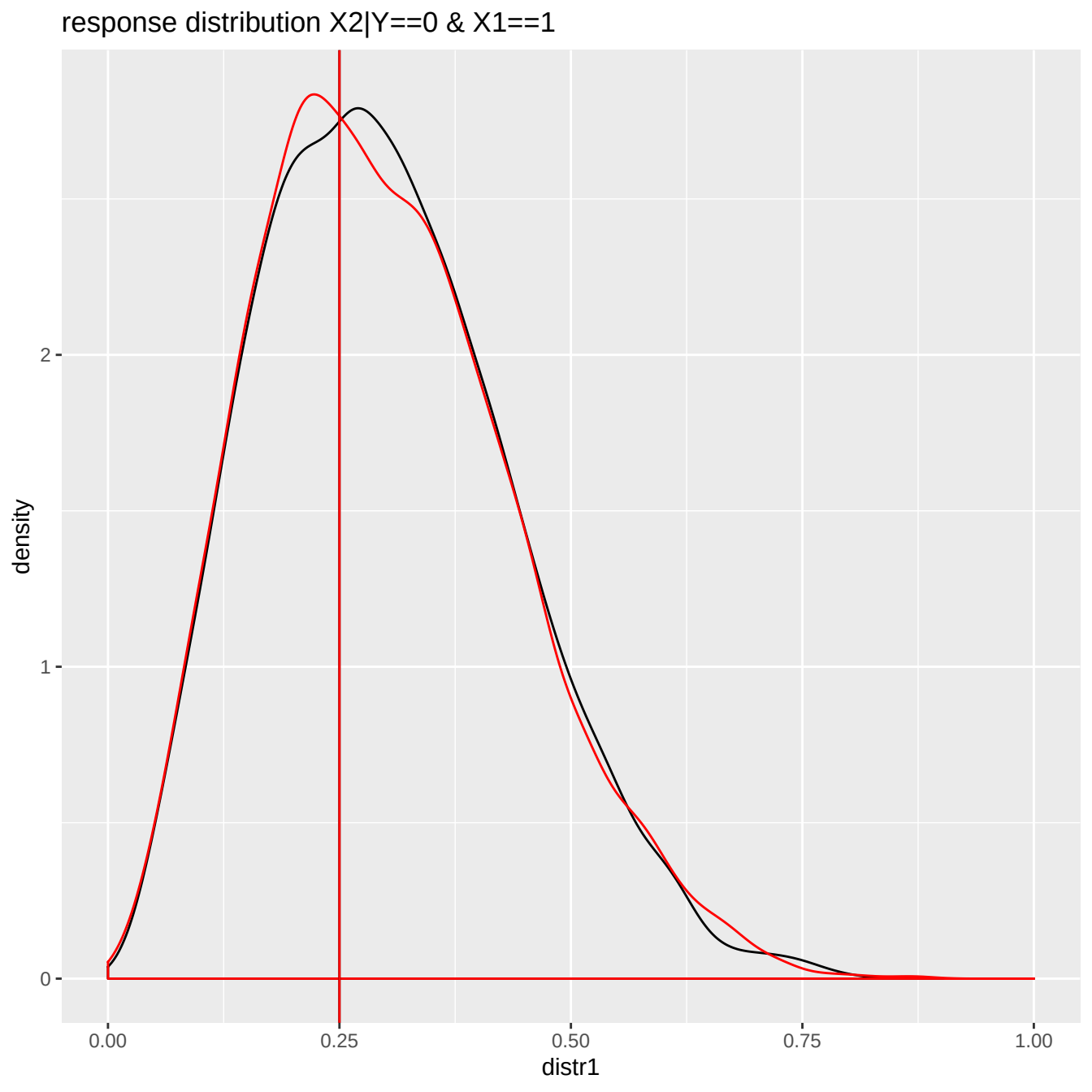
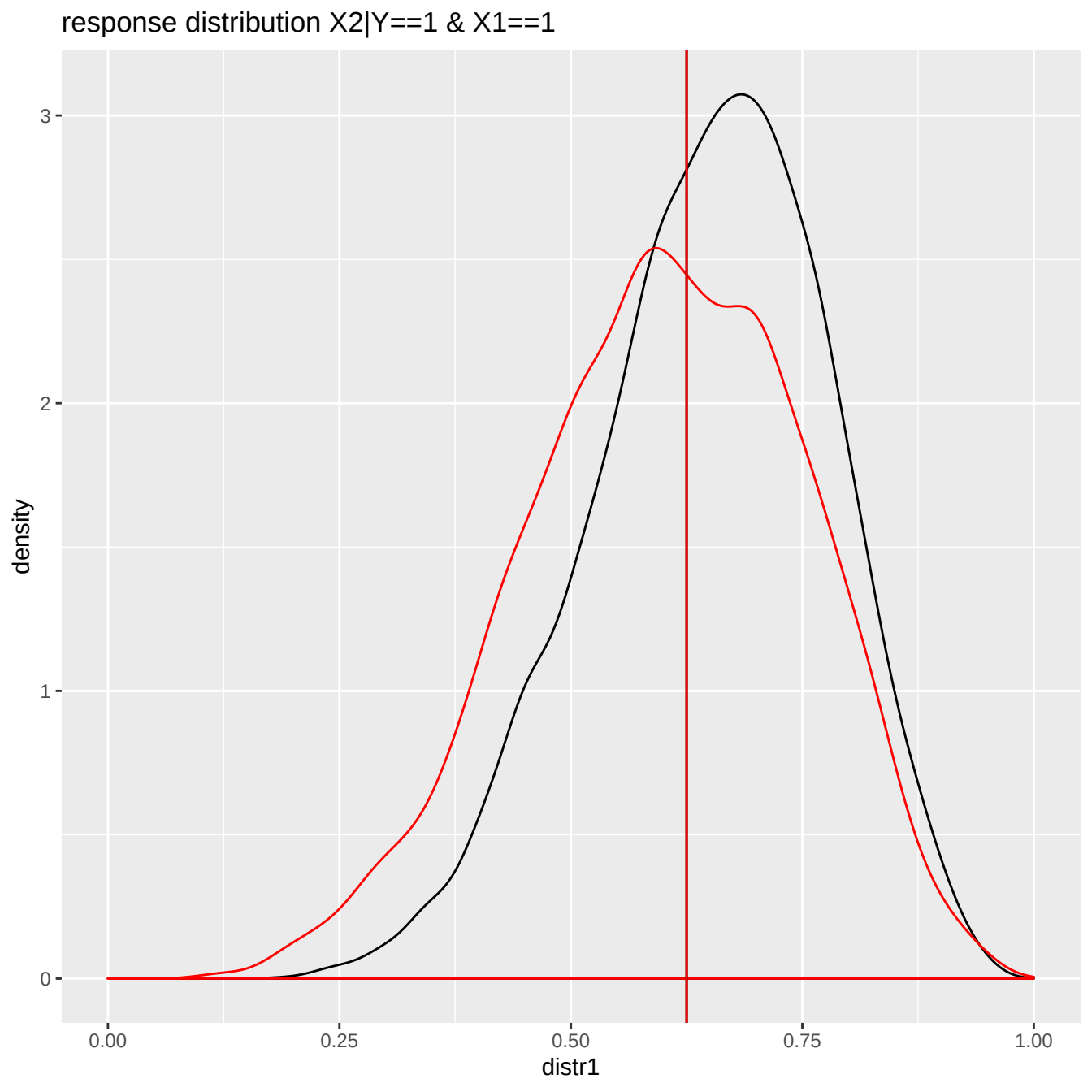
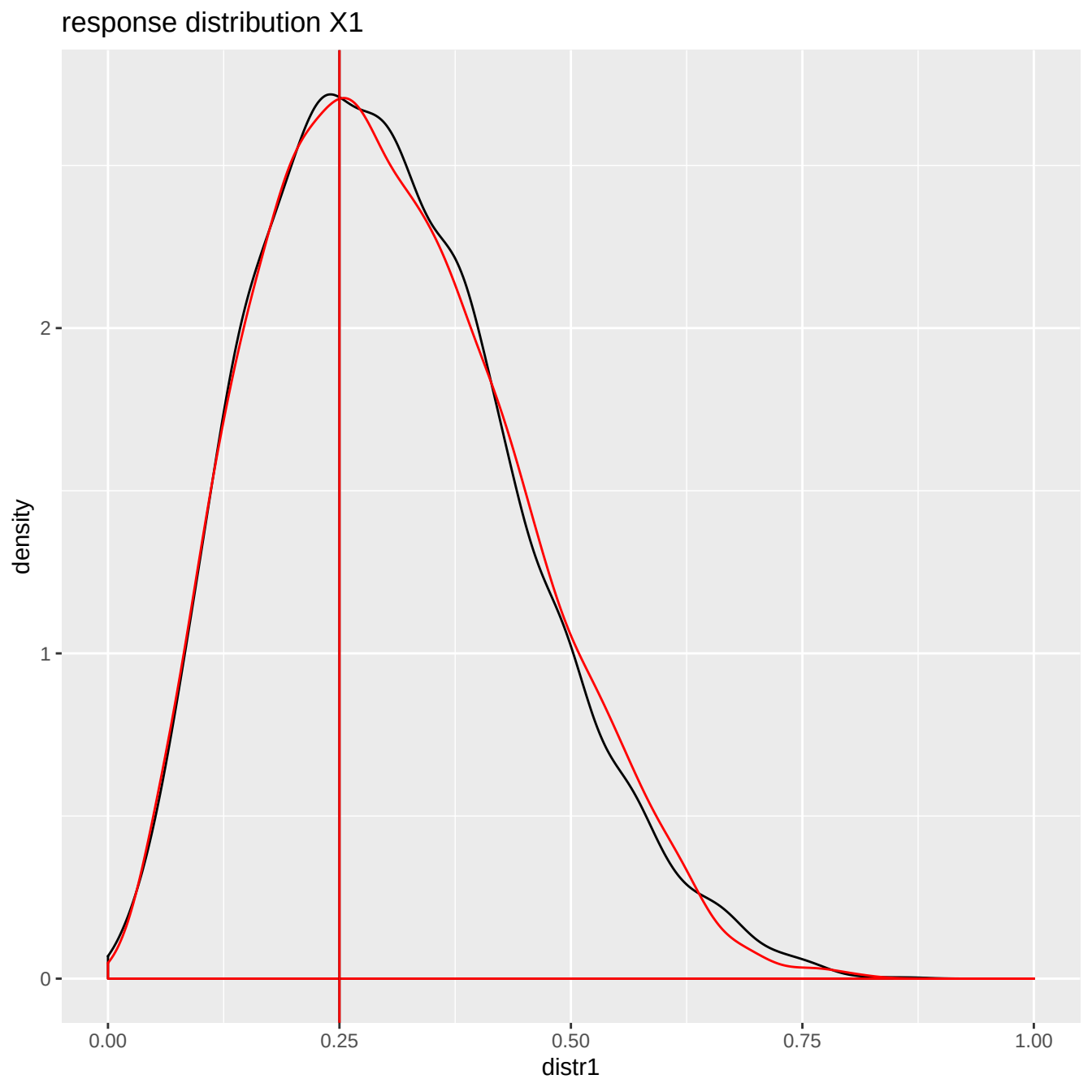
1.00
distr1

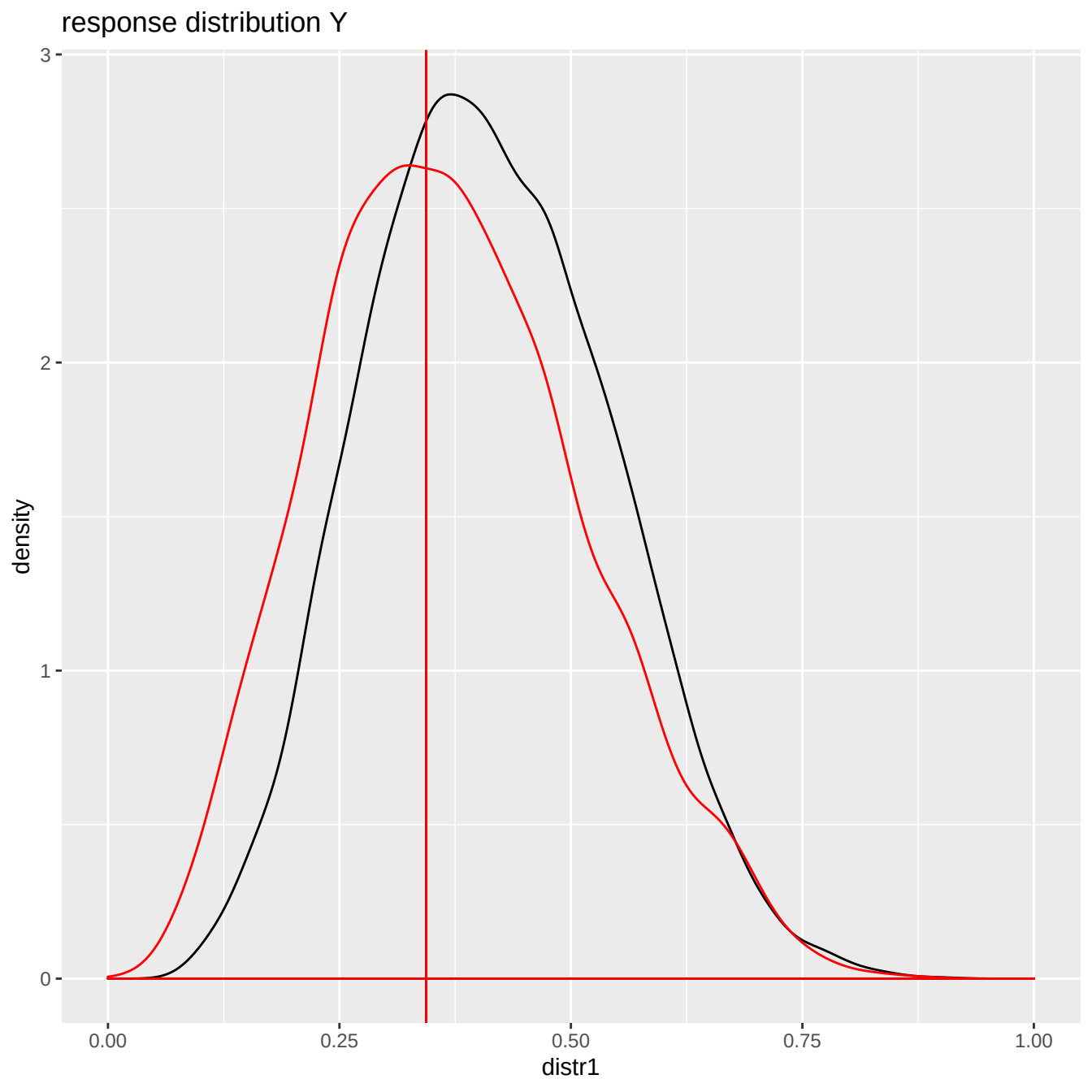

response distribution X2|Y==1 & X1==0
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1

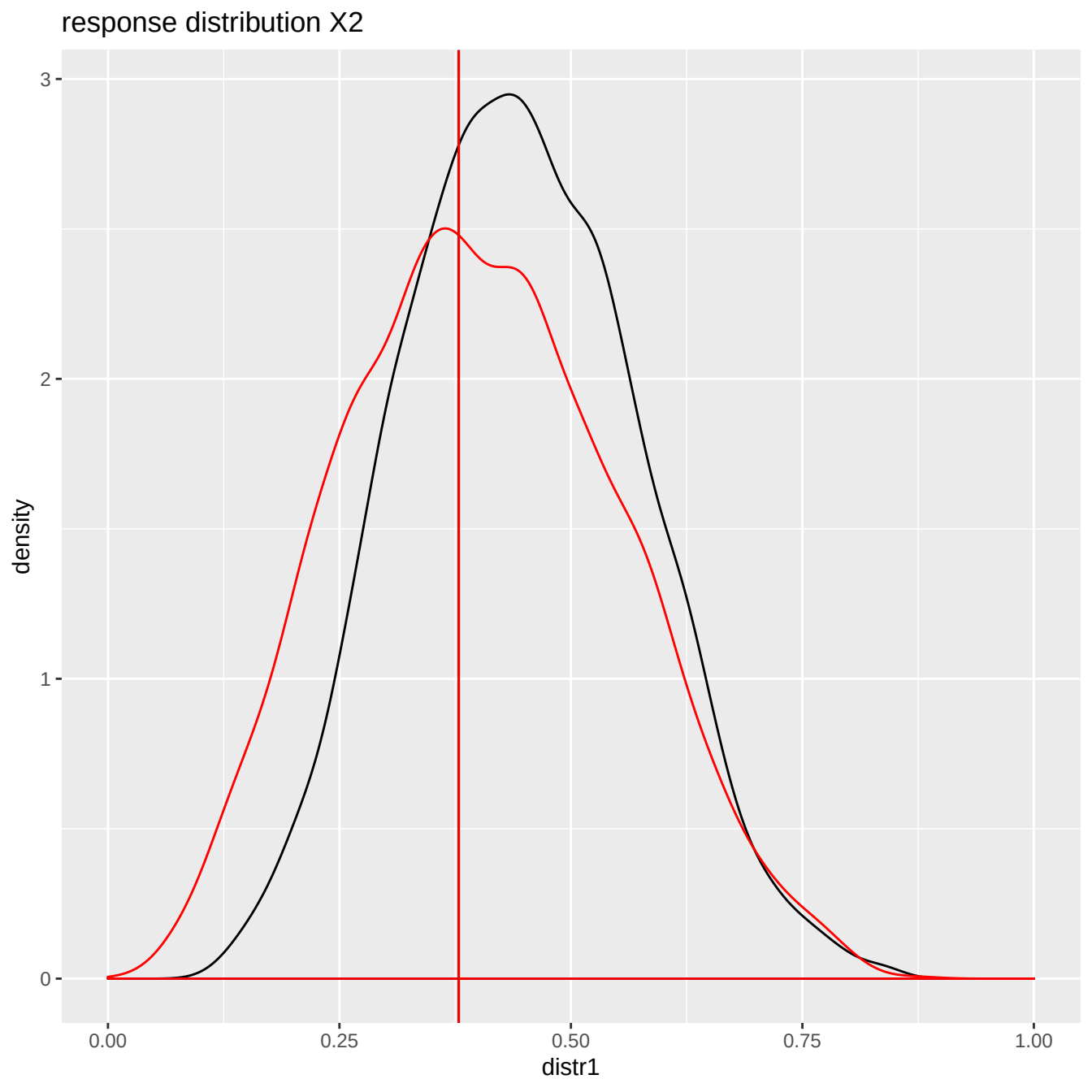

response distribution X2|X1==1
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution X2|Y==0 & X1==1
density
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution X2|Y==1 & X1==1
density
distr1
0
1
2
3
0.00
0.25
0.50
0.75
1.00


response distribution X1
density
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution Y
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1


response distribution X2
density
3
2
1
0
0.00
0.25
0.50
0.75
1.00
distr1