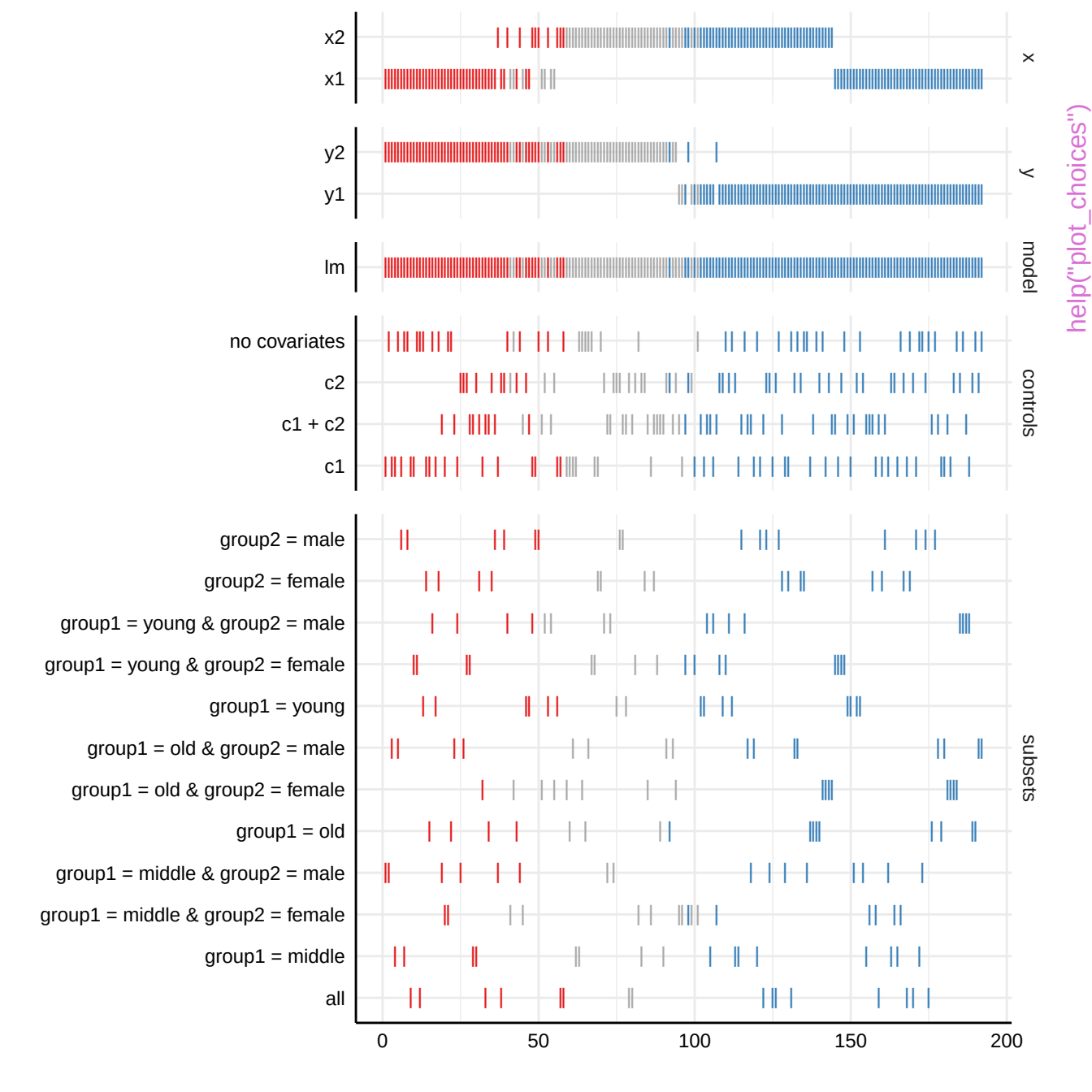
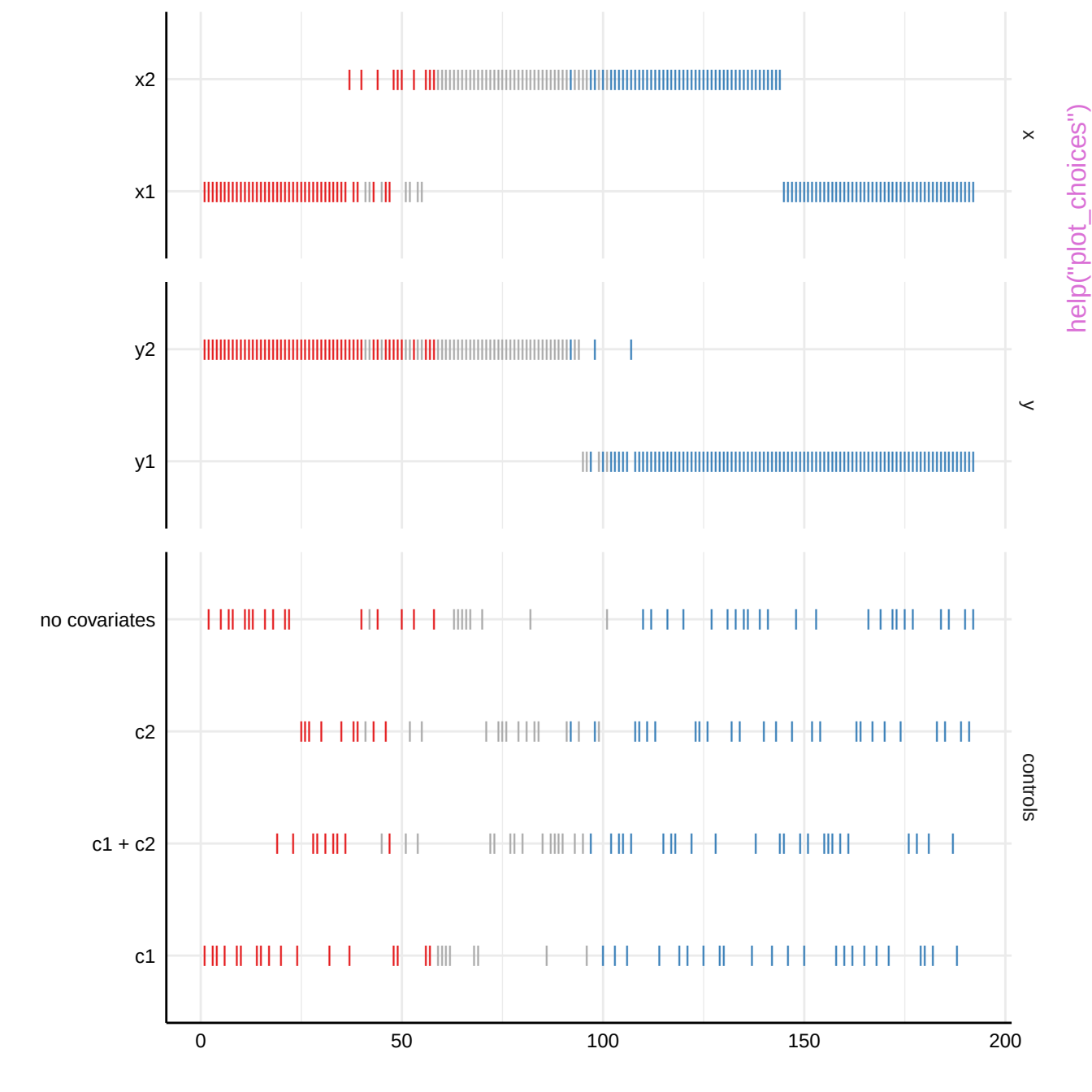
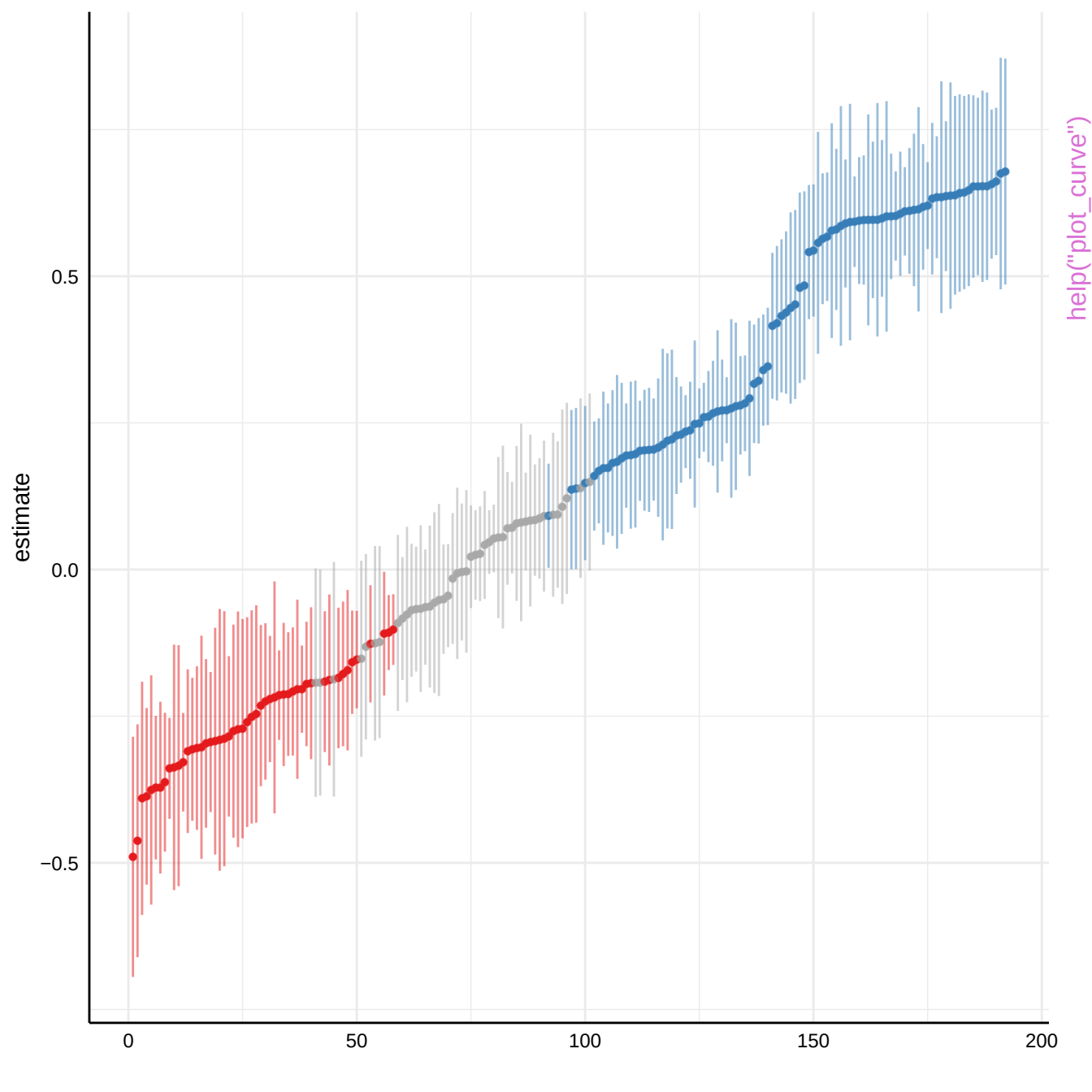
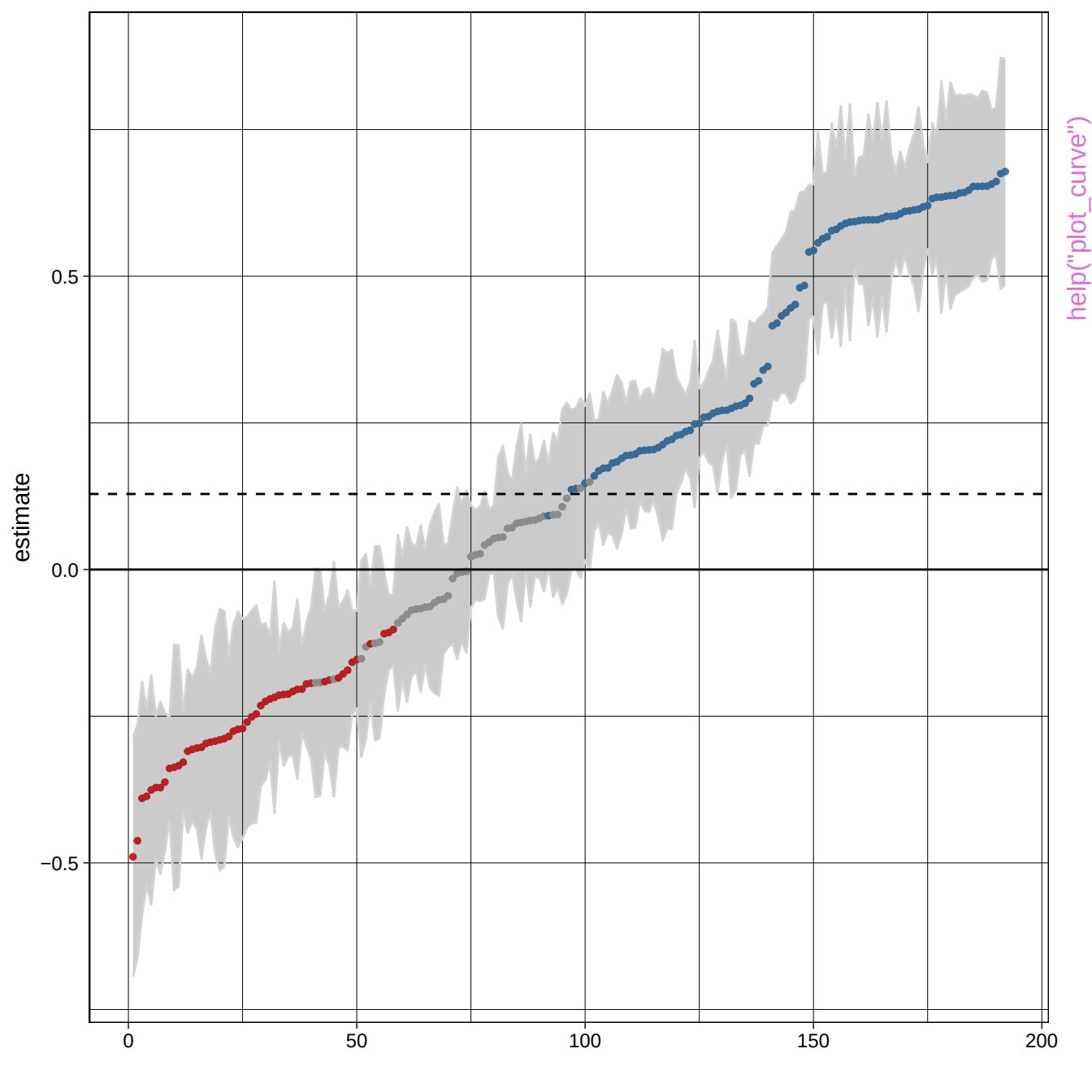
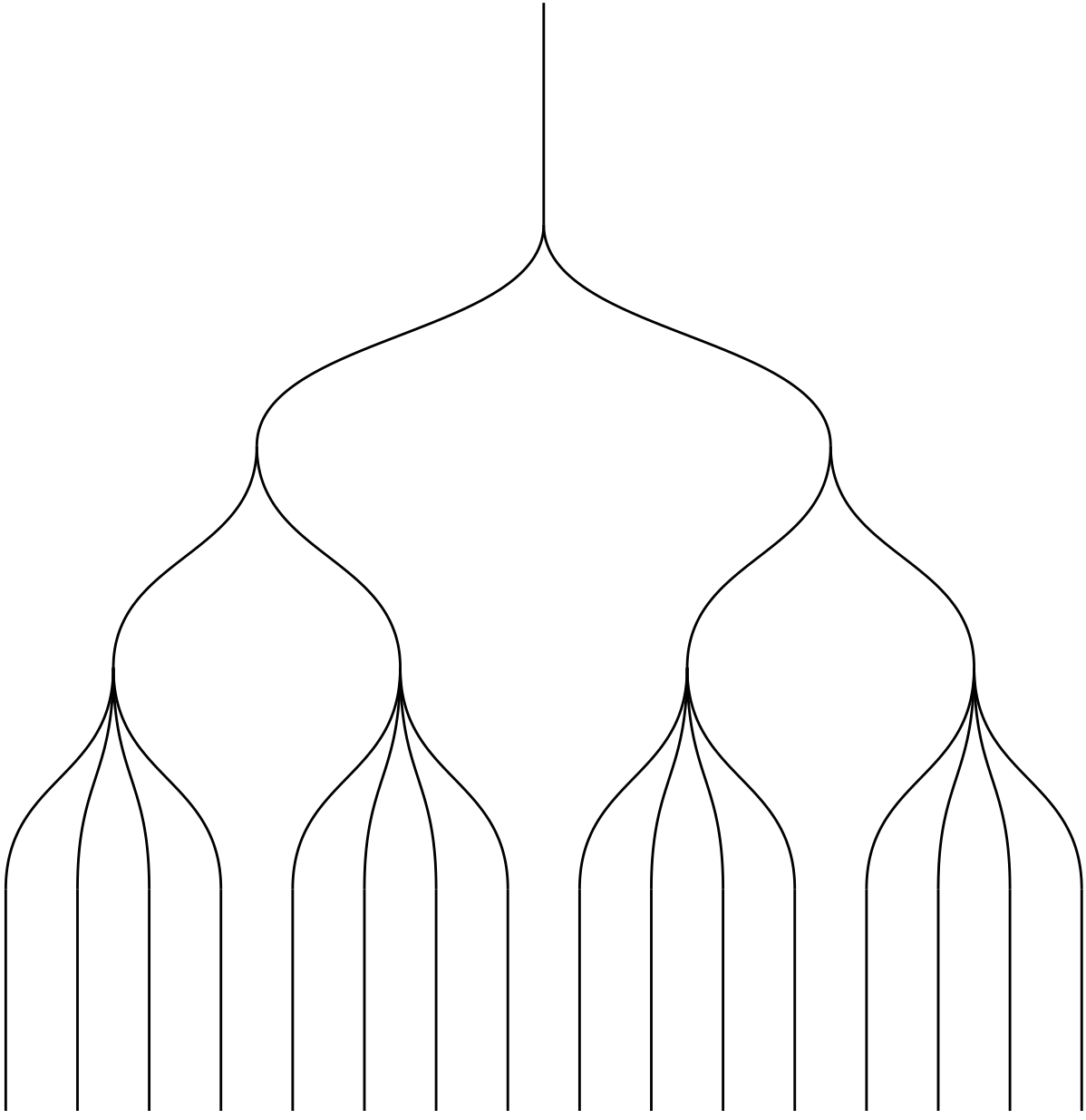
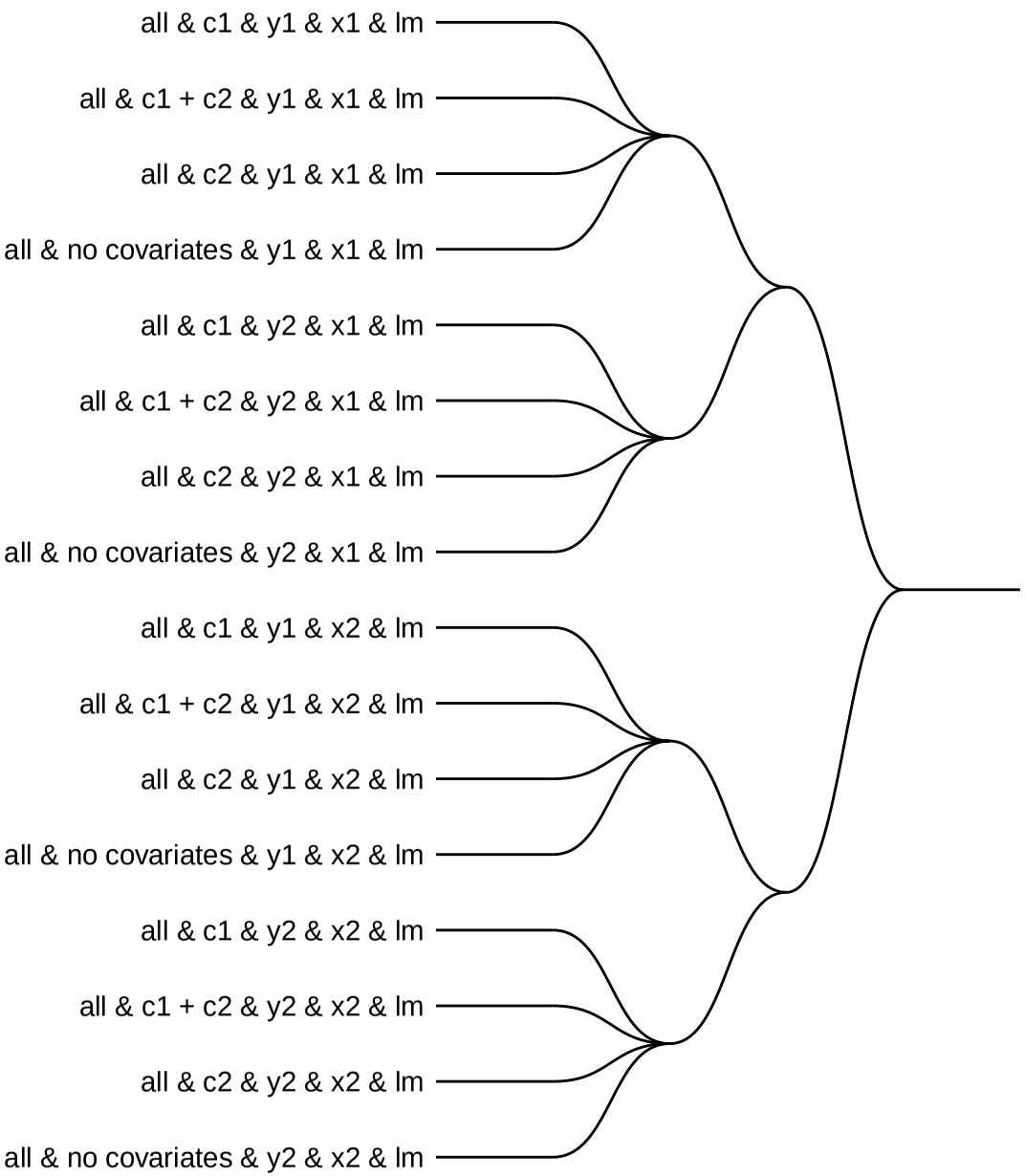

x2
x1
x
y2
y1
y
lm
model
no covariates
c2
c1 + c2
c1
controls
group2 = male
group2 = female
group1 = young & group2 = male
group1 = young & group2 = female
group1 = young
group1 = old & group2 = male
group1 = old & group2 = female
group1 = old
group1 = middle & group2 = male
group1 = middle & group2 = female
group1 = middle
all
subsets
0
50
100
150
200
help("plot_choices")


x2
x1
x
y2
y1
y
no covariates
c2
c1 + c2
c1
controls
0
50
100
150
200
help("plot_choices")

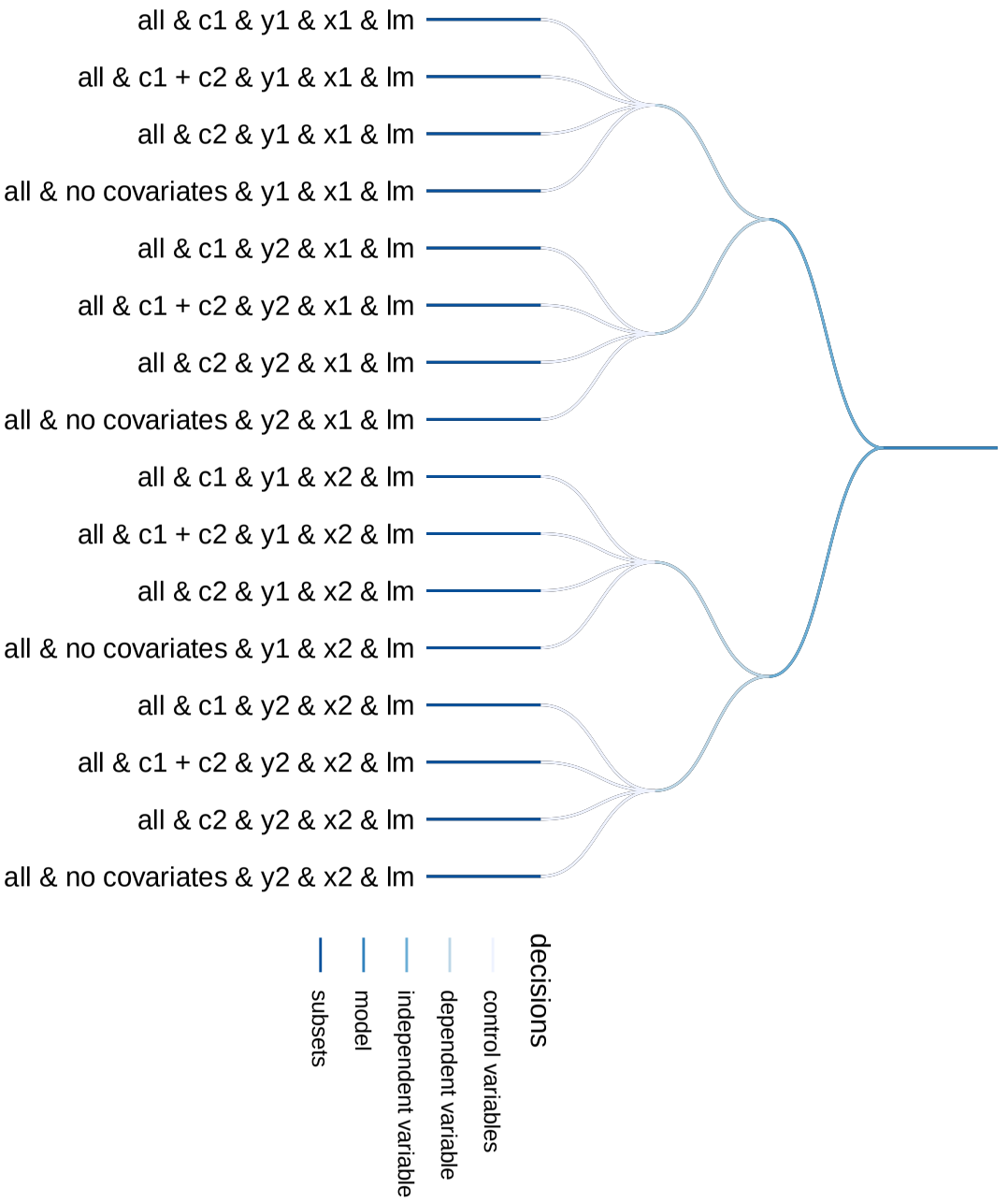

estimate
0.5
0.0
−0.5
0
50
100
150
200
help("plot_curve")


estimate
0.5
0.0
−0.5
0
50
100
150
200
help("plot_curve")

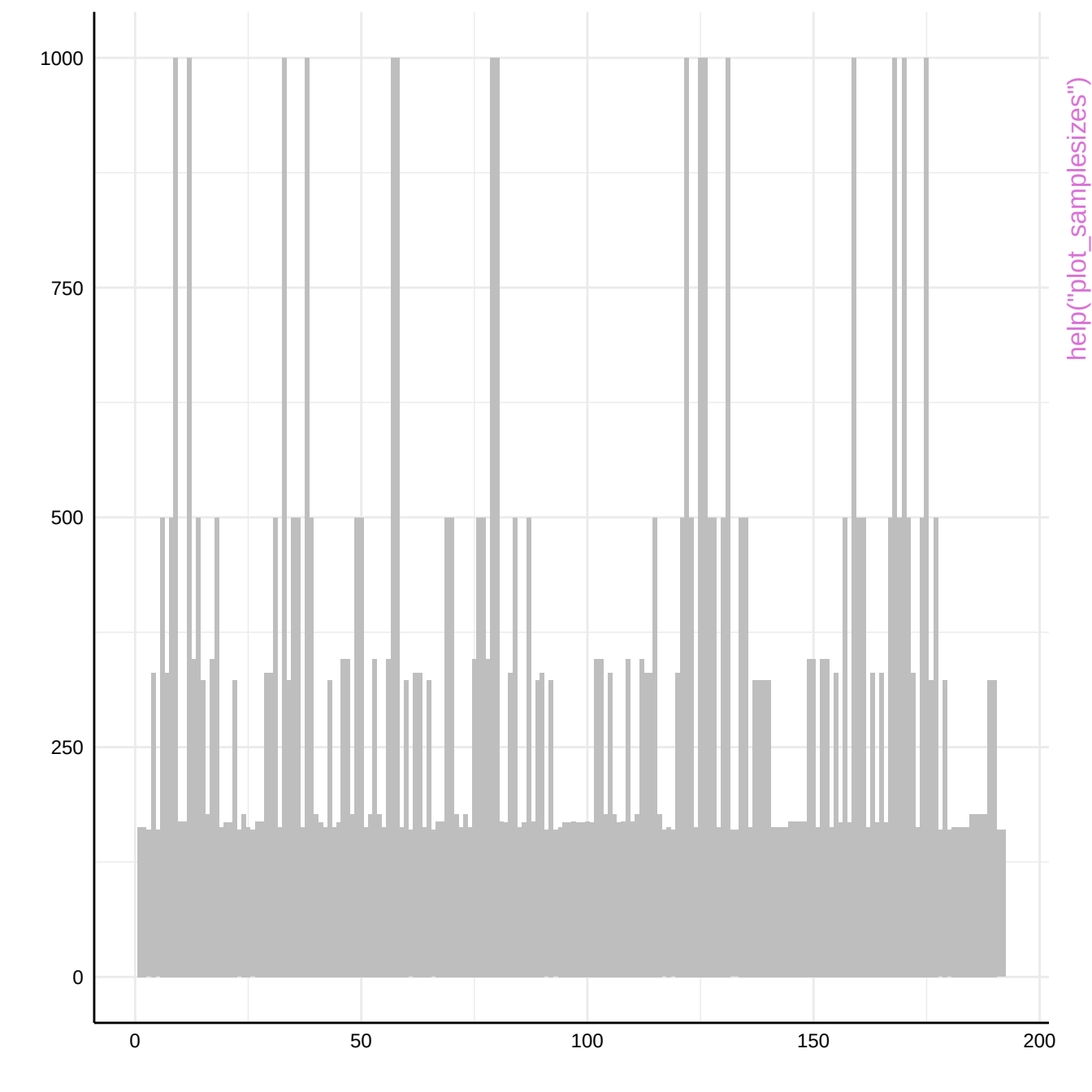

help("plot_decisiontree")

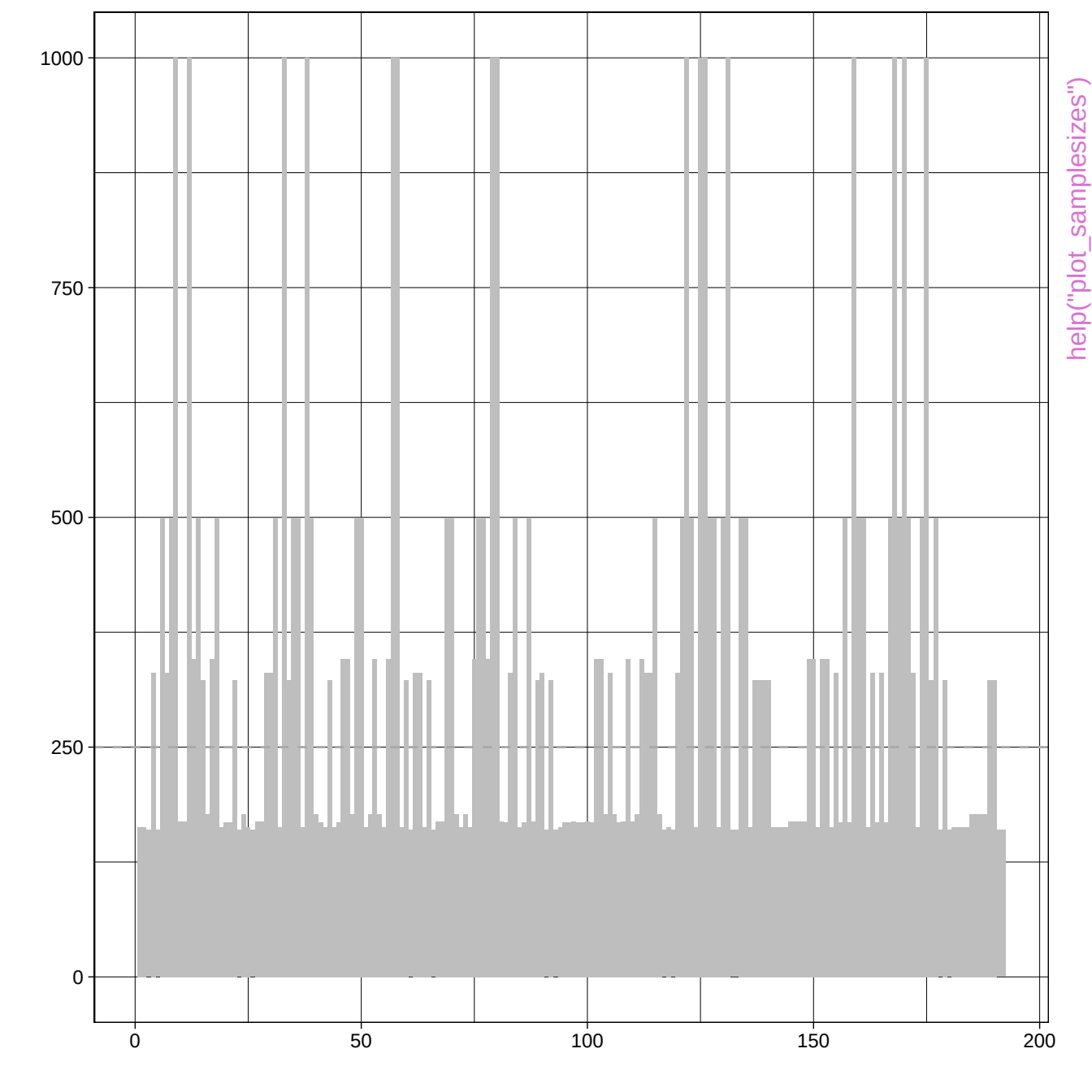


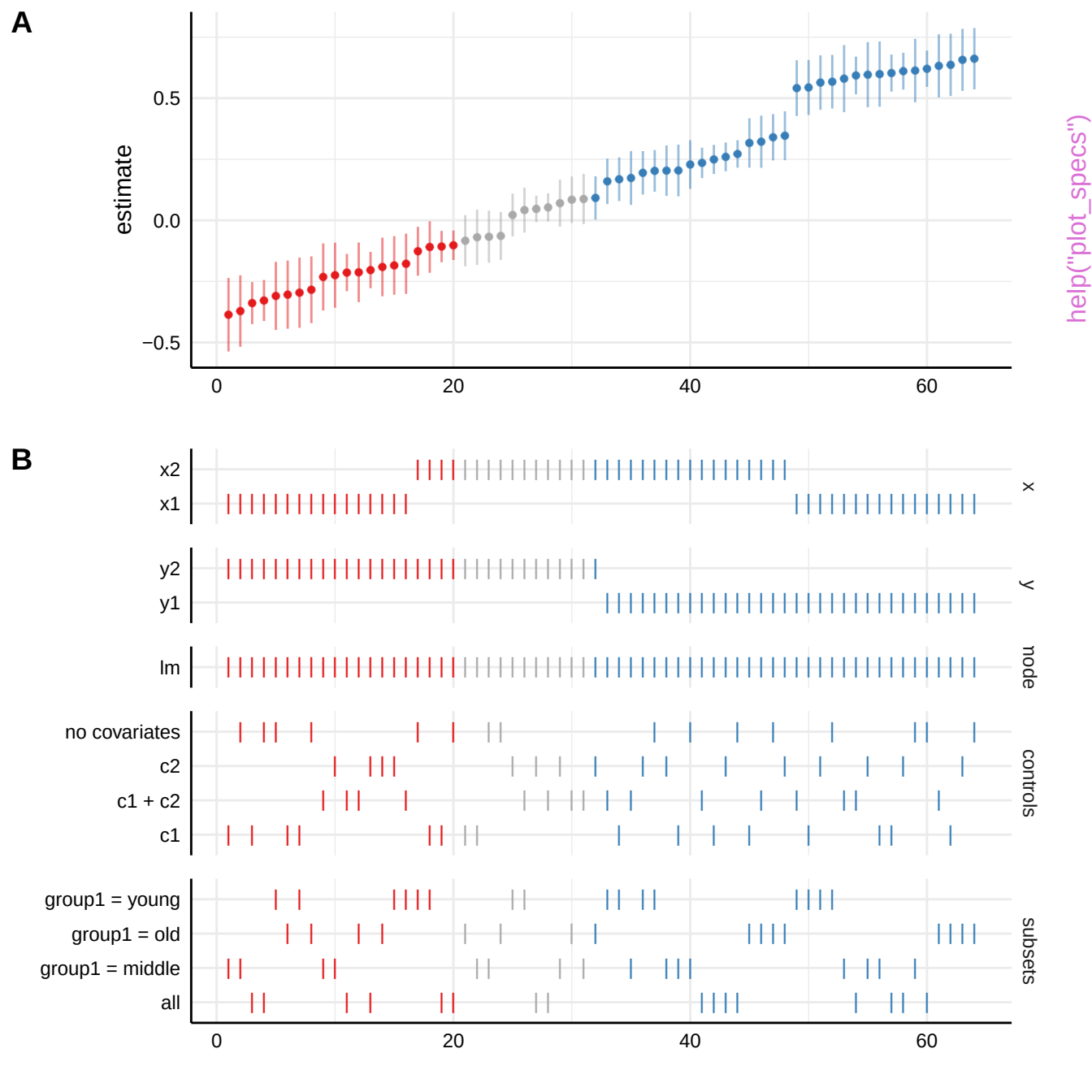
help("plot_decisiontree")

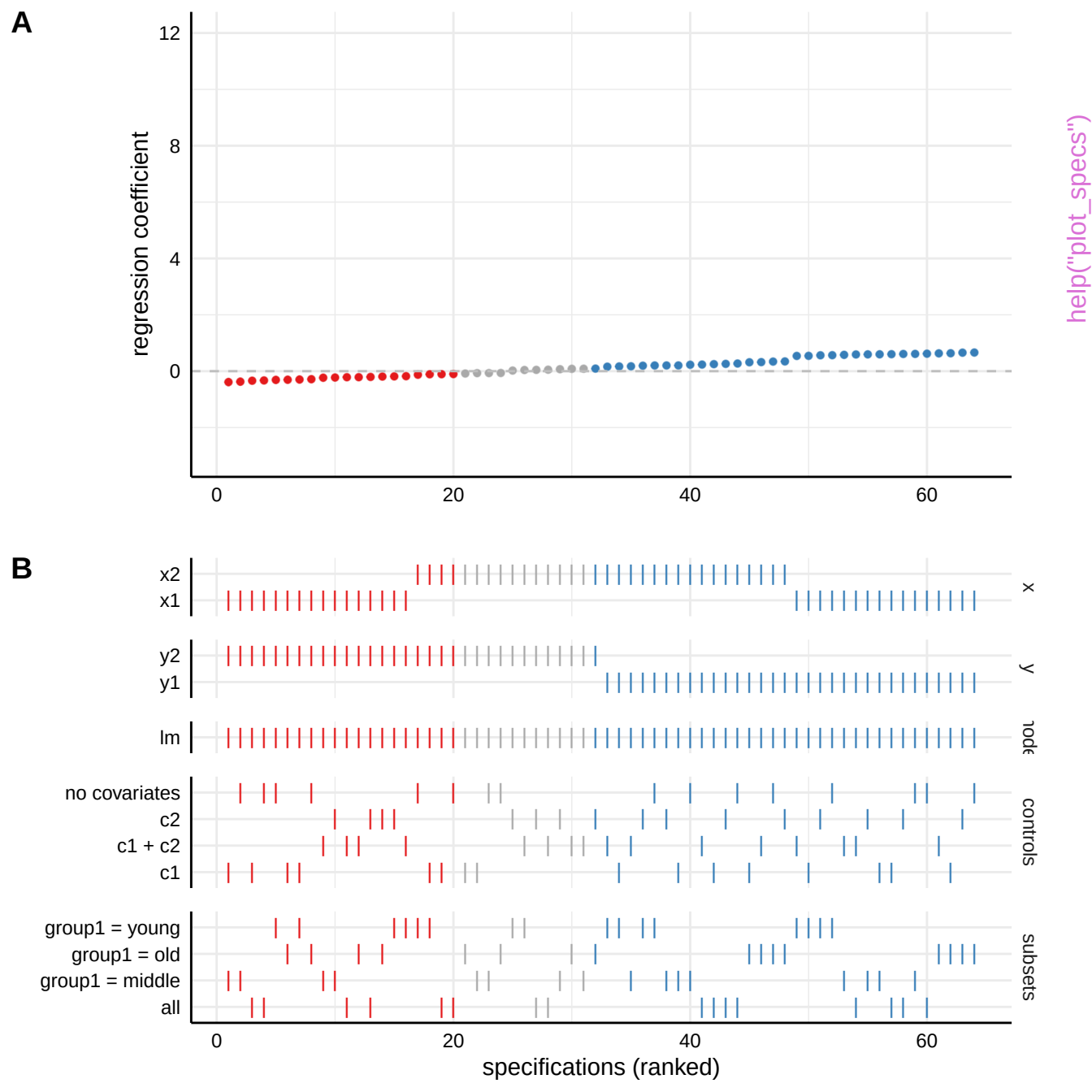


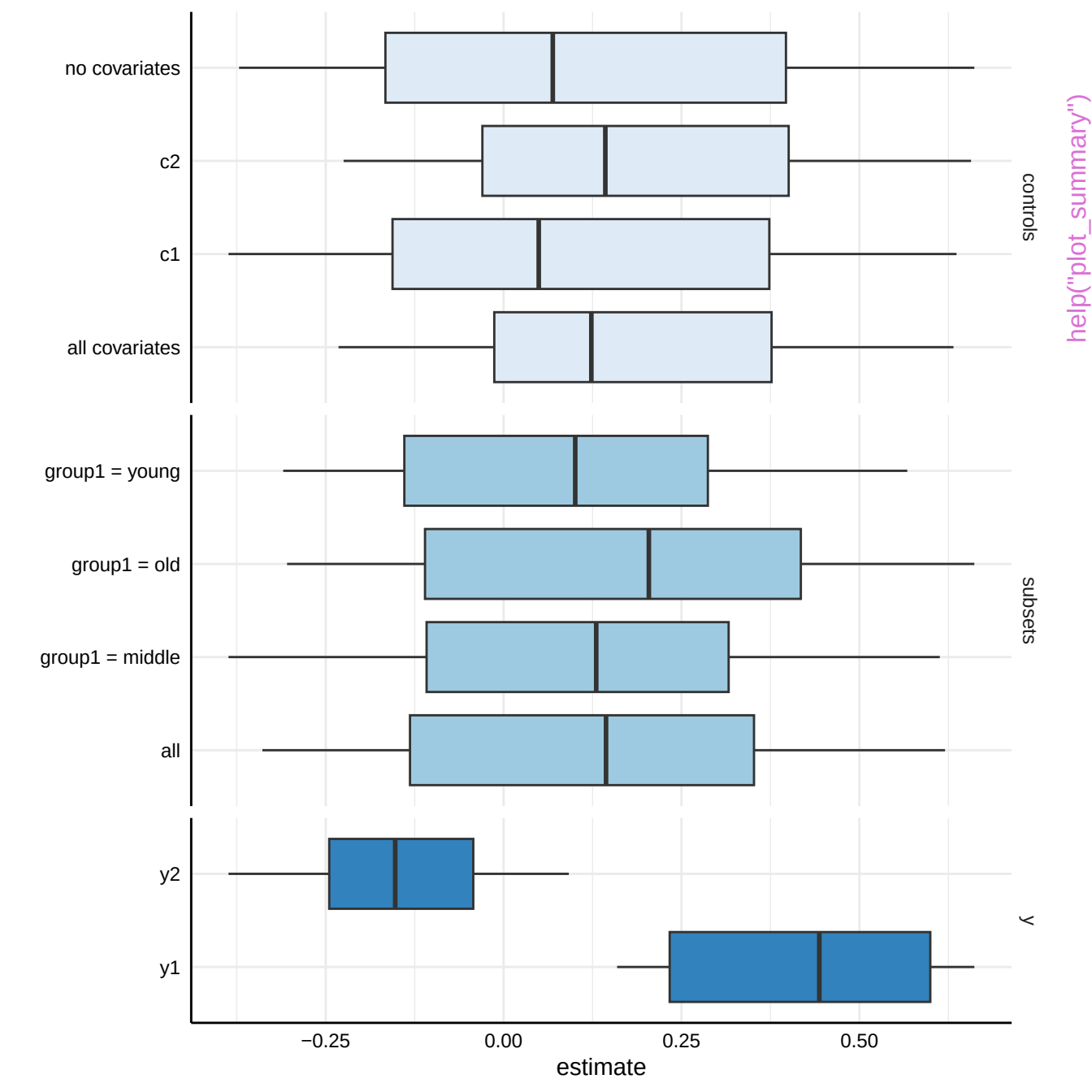
help("plot_decisiontree")

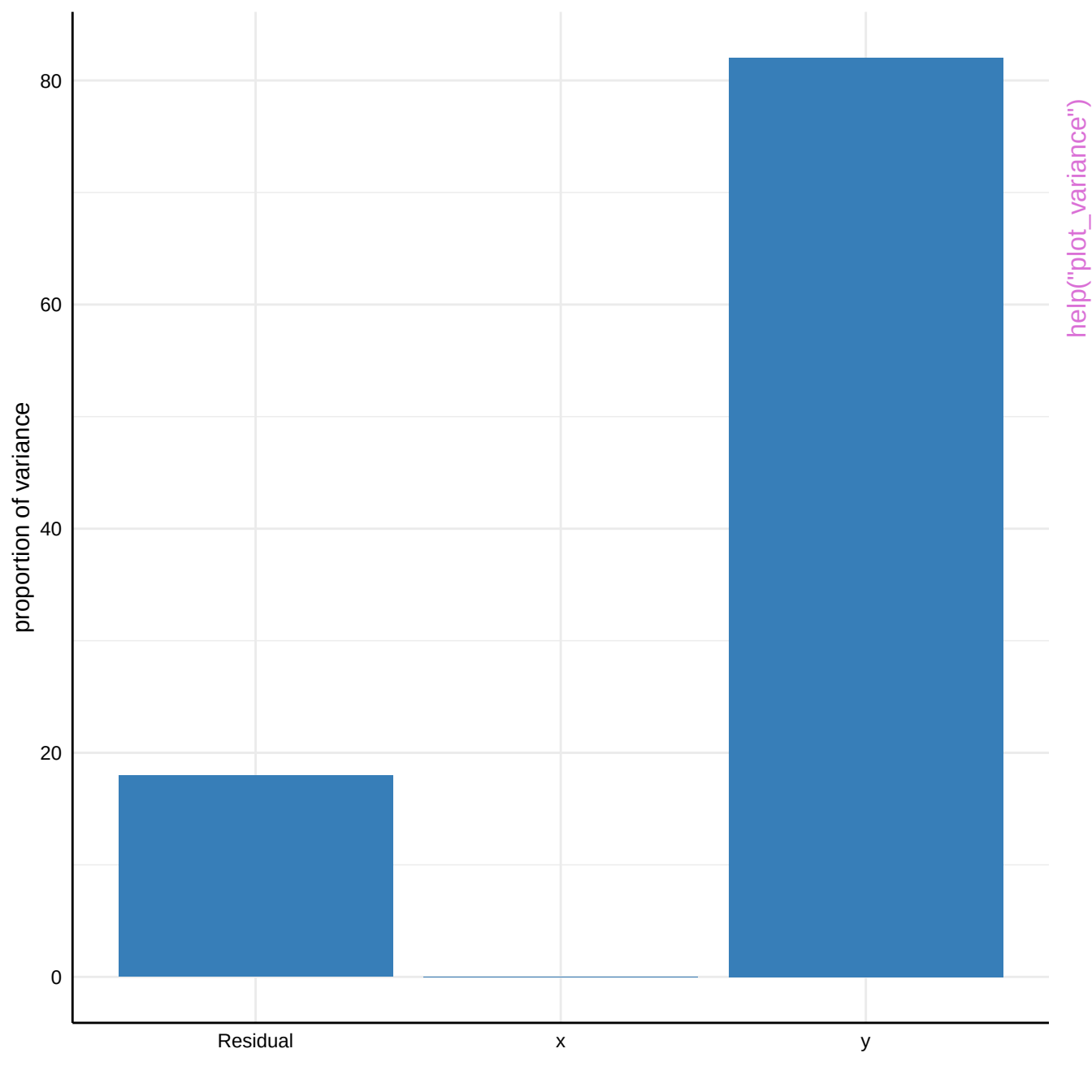

1000
750
500
250
0
0
50
100
150
200
help("plot_samplesizes")


1000
750
500
250
0
0
50
100
150
200
help("plot_samplesizes")


A
estimate
0.5
0.0
−0.5
0
20
40
60
help("plot_specs")
B
x2
x1
y2
y1
lm
no covariates
c2
c1 + c2
c1
group1 = young
group1 = old
group1 = middle
all
0
20
40
60
x
y
node
controls
subsets


A
12
8
4
0
regression coefficient
0
20
40
60
help("plot_specs")
B
x2
x1
y2
y1
lm
no covariates
c2
c1 + c2
c1
group1 = young
group1 = old
group1 = middle
all
x
y
model
controls
subsets
0
20
40
60
specifications (ranked)


no covariates
c2
c1
all covariates
controls
group1 = young
group1 = old
group1 = middle
all
subsets
y2
y1
y
−0.25
0.00
0.25
0.50
estimate
help("plot_summary")


proportion of variance
80
60
40
20
0
Residual
x
y
help("plot_variance")