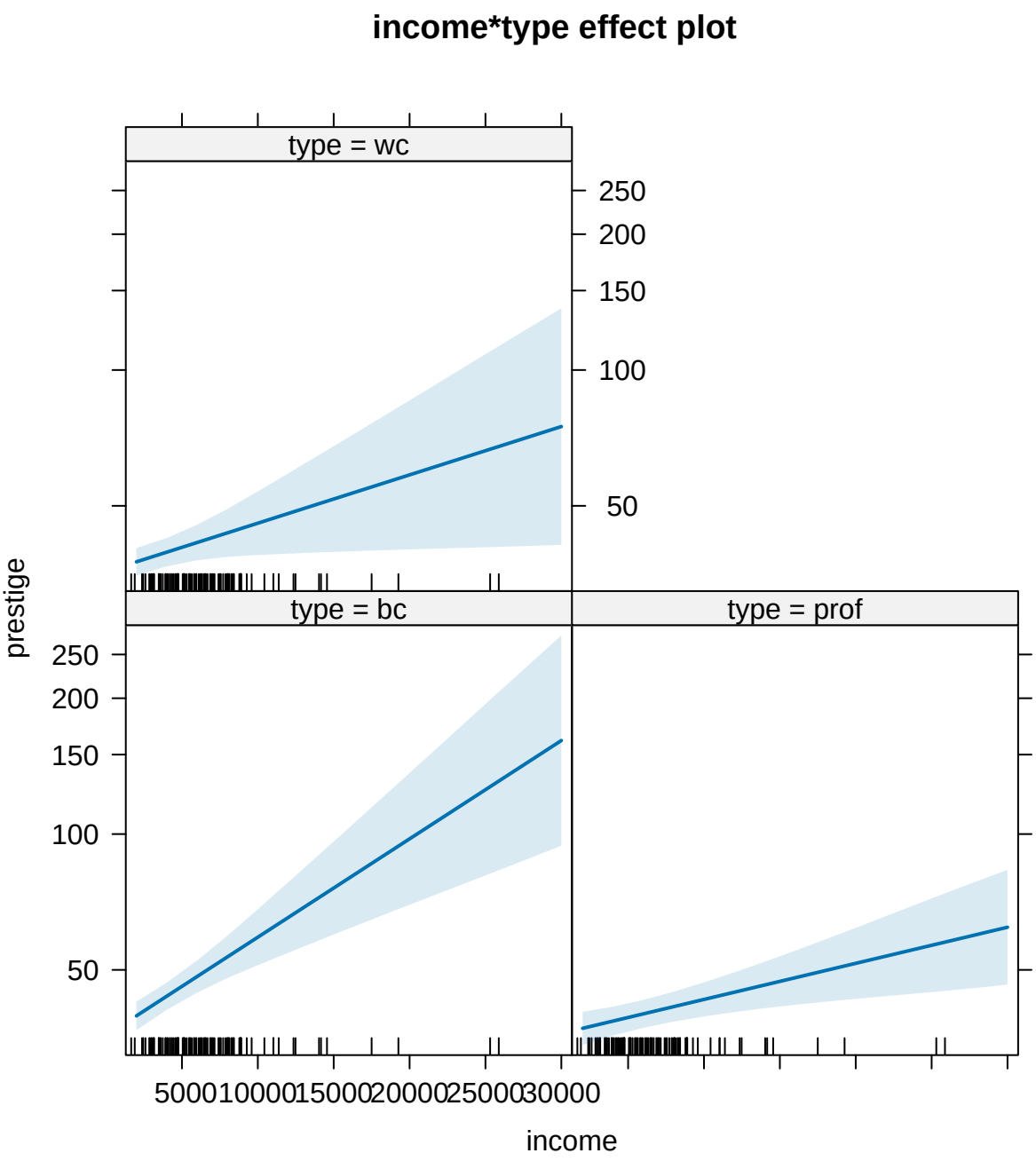
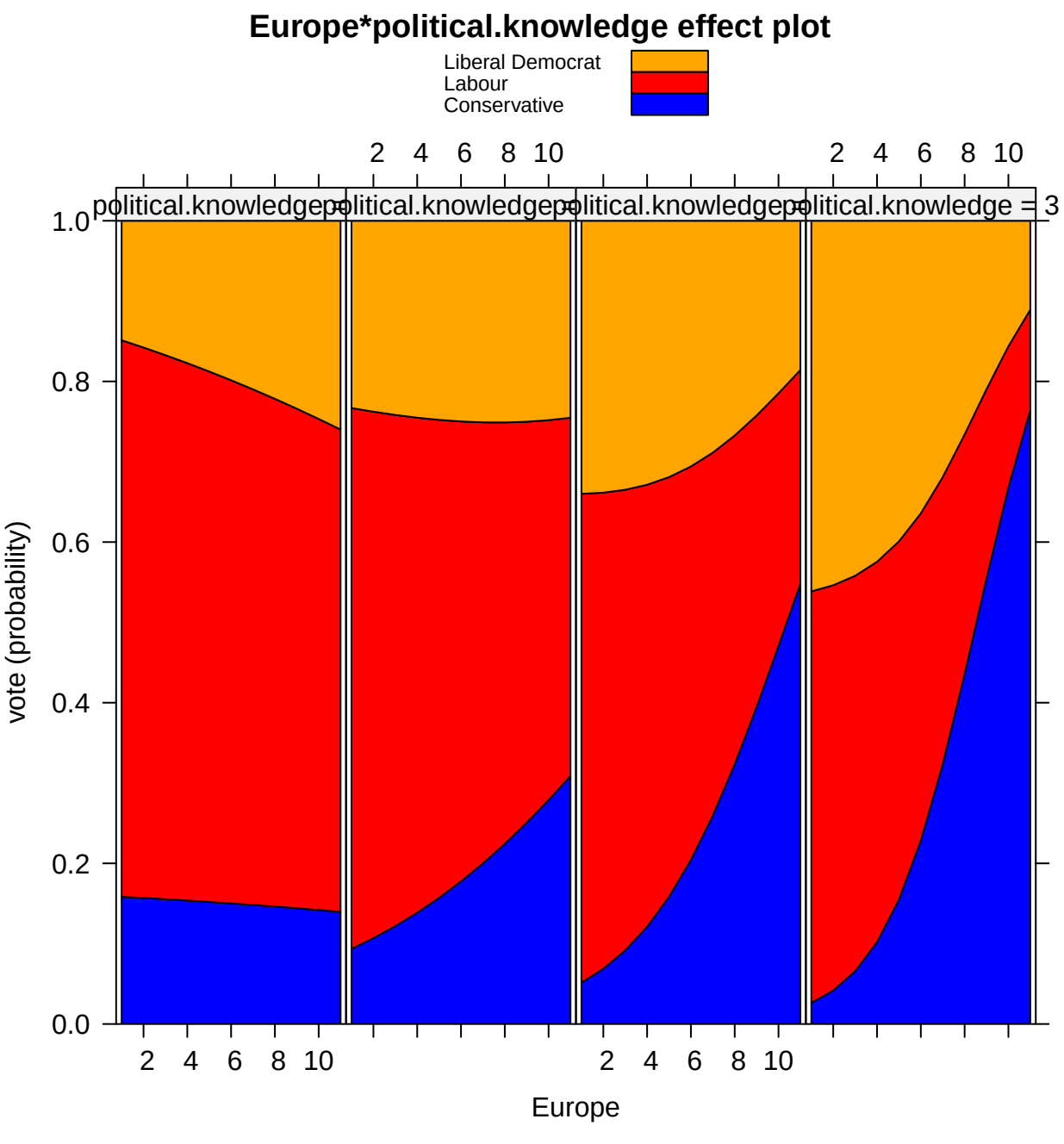
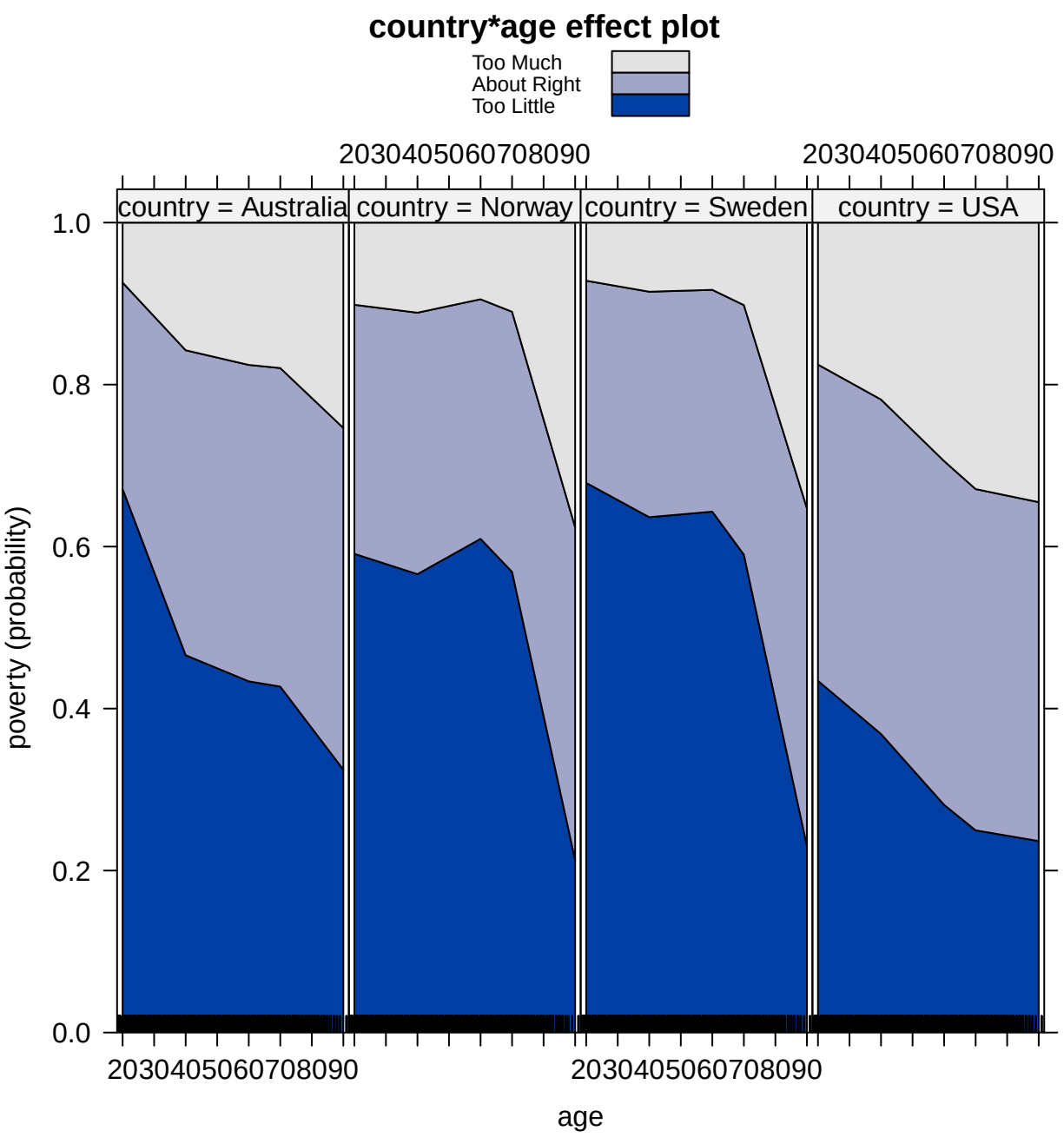
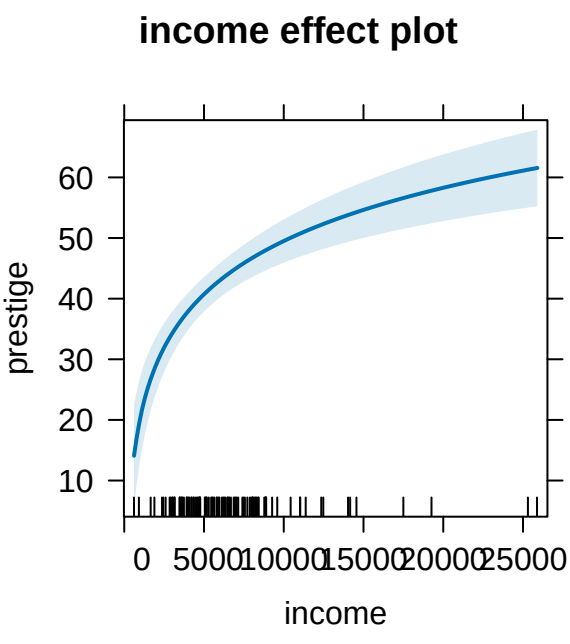
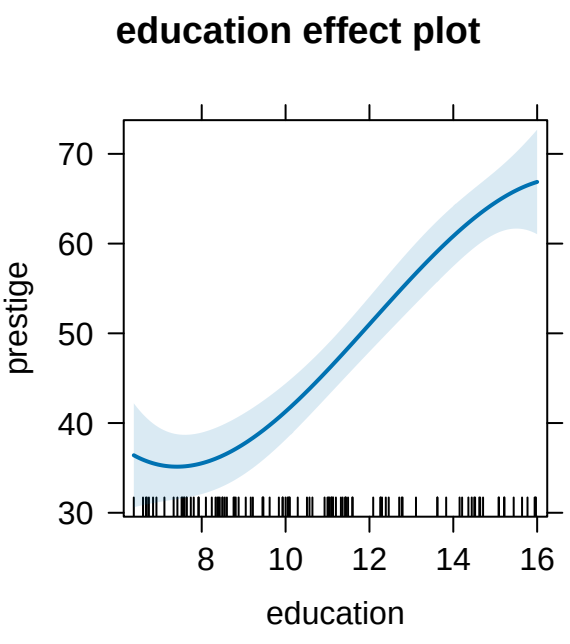
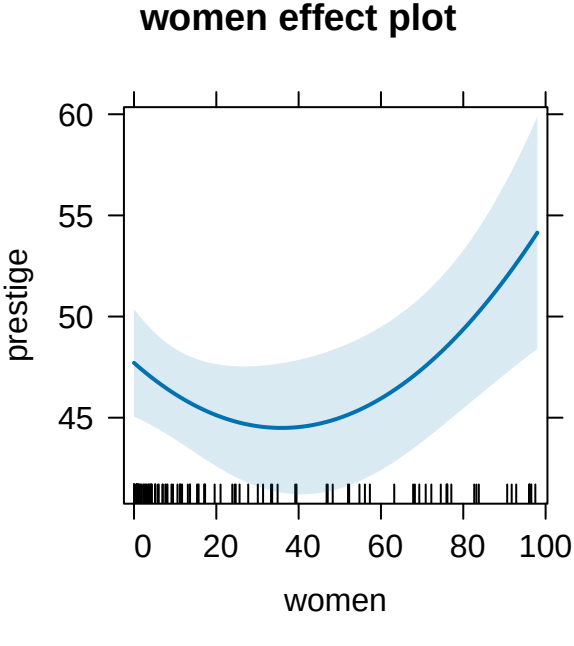

income*type effect plot
type = wc
type = bc
type = prof
prestige
250
200
150
100
50
5000
10000
15000
20000
25000
30000
income
help("effect")


Europe*political.knowledge effect plot
Liberal Democrat
Labour
Conservative
political.knowledge = 0
political.knowledge = 1
political.knowledge = 2
political.knowledge = 3
vote (probability)
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
Europe
help("effect")

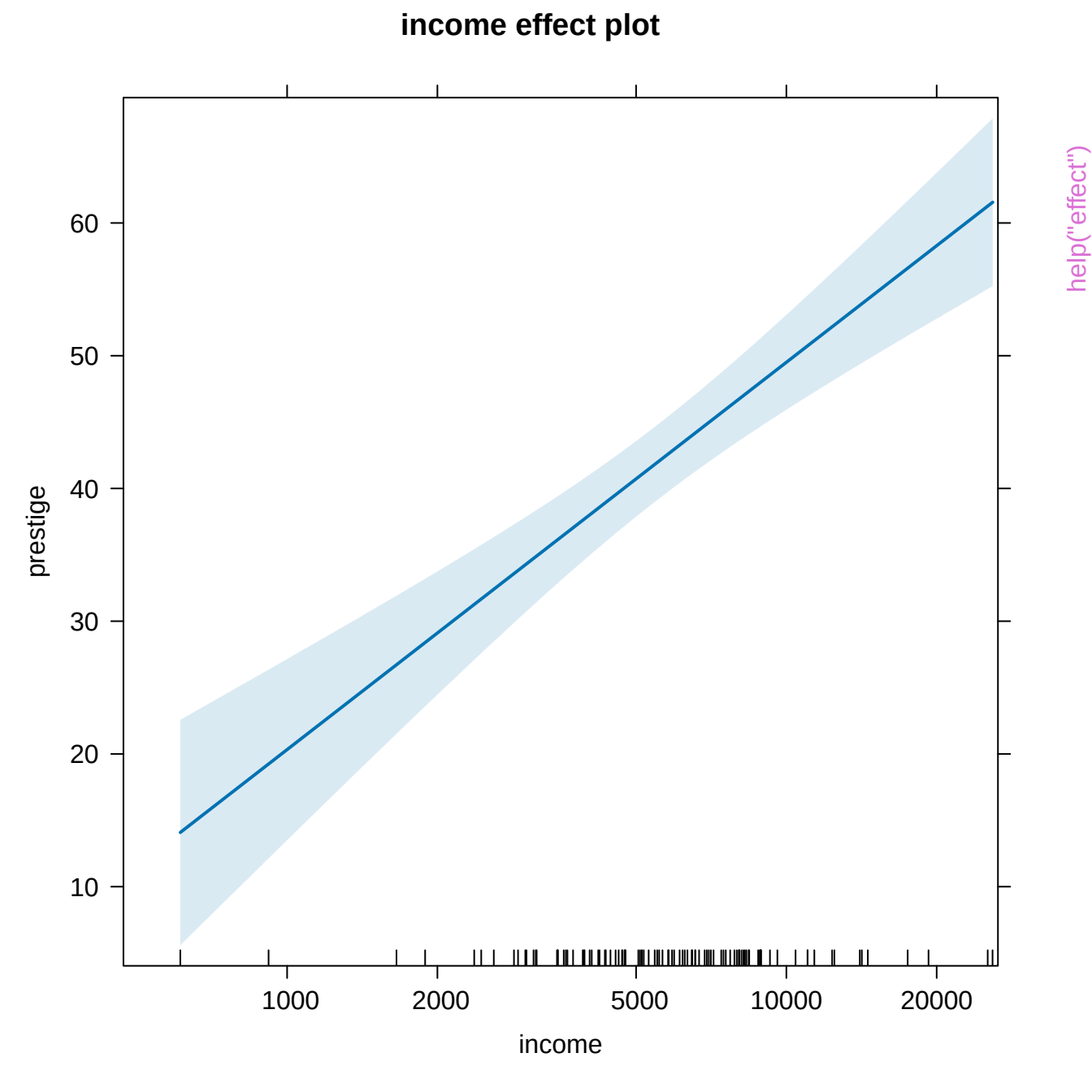

country*age effect plot
Too Much
About Right
Too Little
country = Australia
country = Norway
country = Sweden
country = USA
poverty (probability)
1.0
0.8
0.6
0.4
0.2
0.0
20 30 40 50 60 70 80 90
age
help("effect")

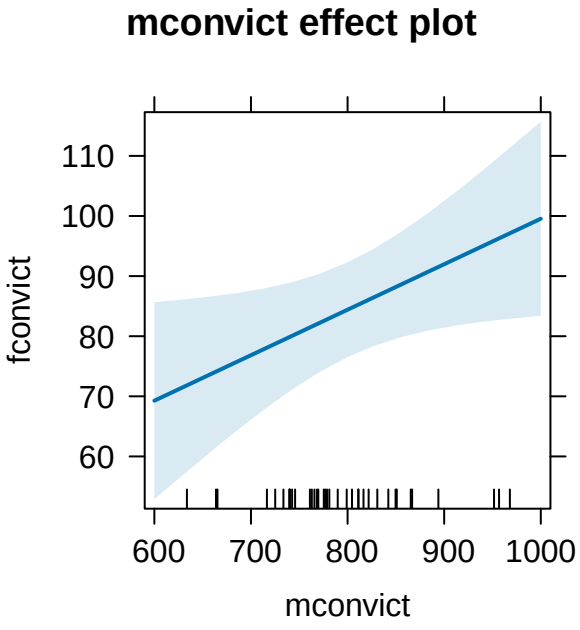

income effect plot
prestige
income
0
5000
10000
15000
20000
25000
10
20
30
40
50
60

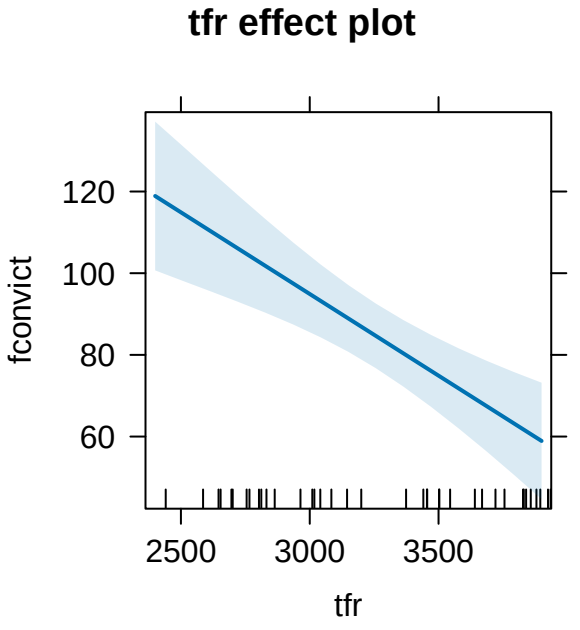

education effect plot
prestige
education
8
10
12
14
16
30
40
50
60
70


women effect plot
prestige
women
0
20
40
60
80
100
45
50
55
60

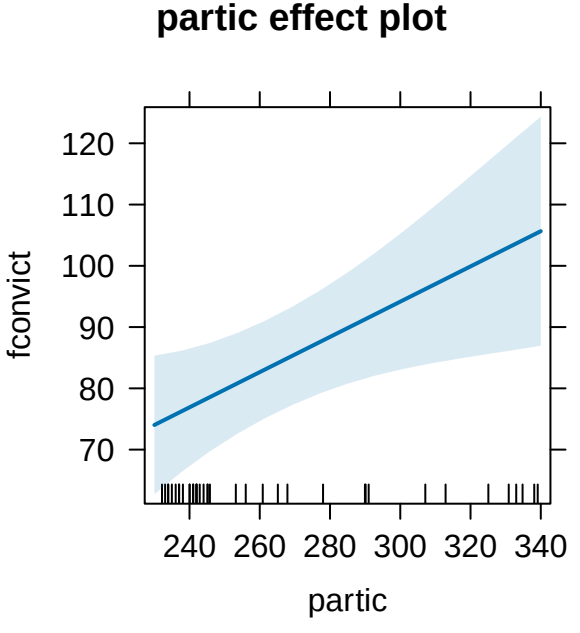
help("effect")

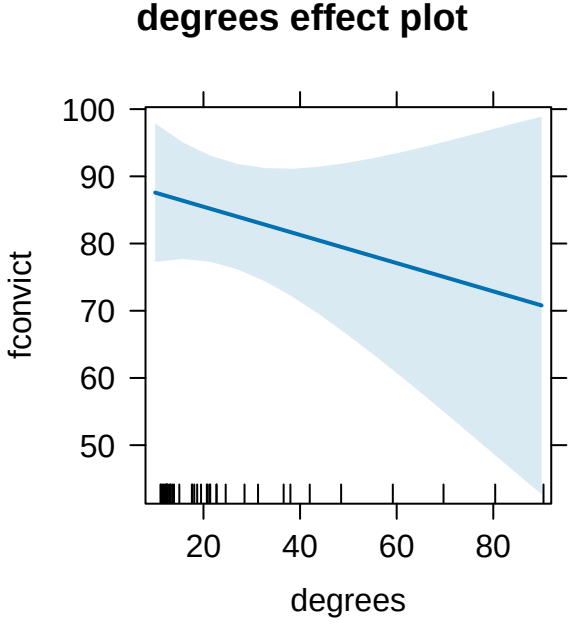

income effect plot
prestige
60
50
40
30
20
10
1000
2000
5000
10000
20000
income
help("effect")

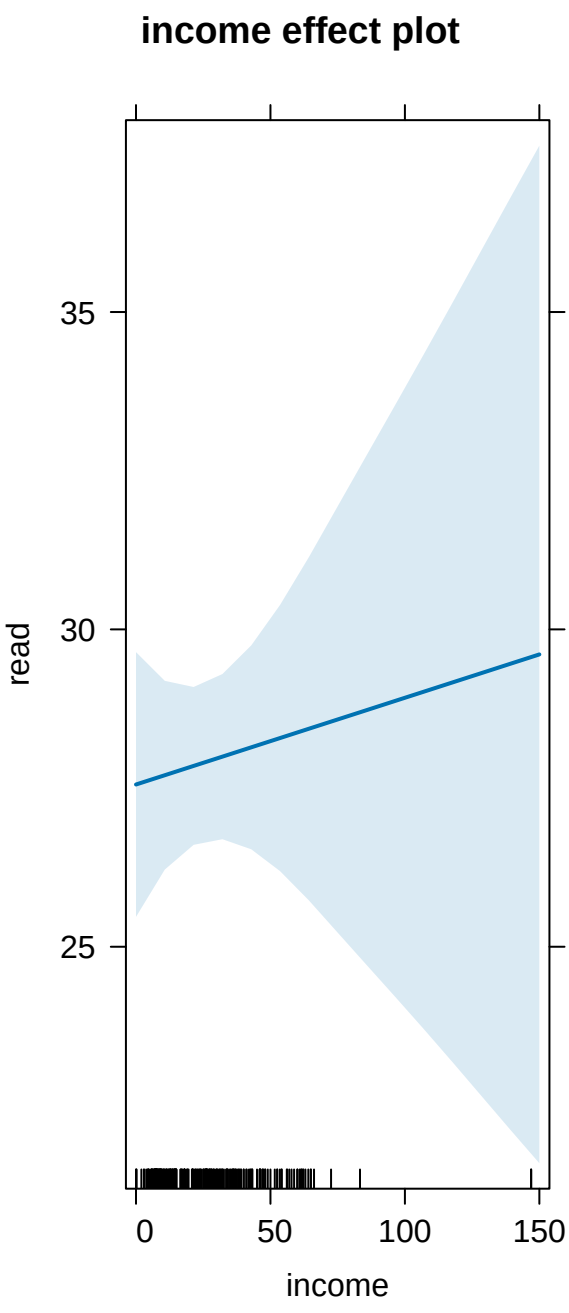

mconvict effect plot
fconvict
110
100
90
80
70
60
600
700
800
900
1000
mconvict

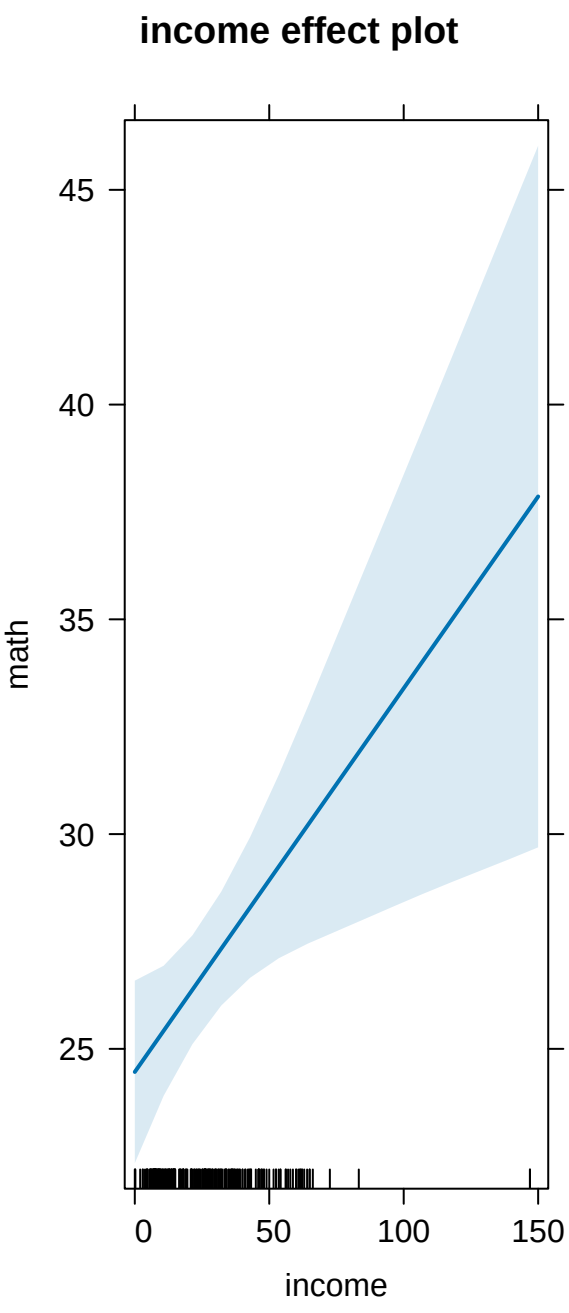

tfr effect plot
fconvict
120
100
80
60
2500
3000
3500
tfr

help("effect")

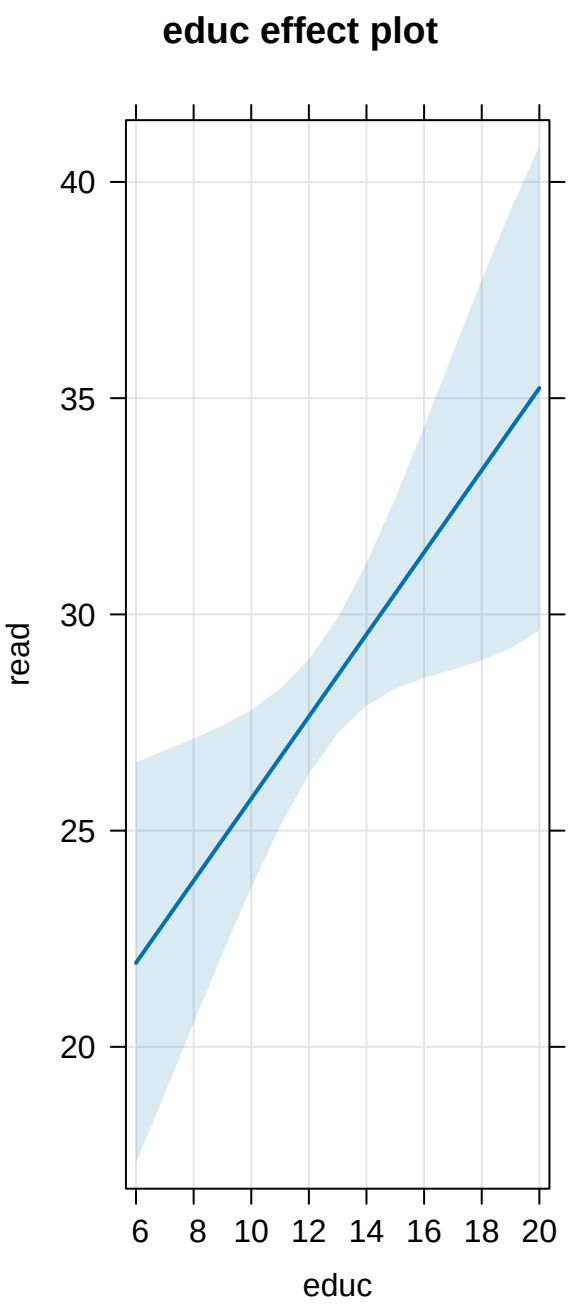

partic effect plot
fconvict
120
110
100
90
80
70
240
260
280
300
320
340
partic

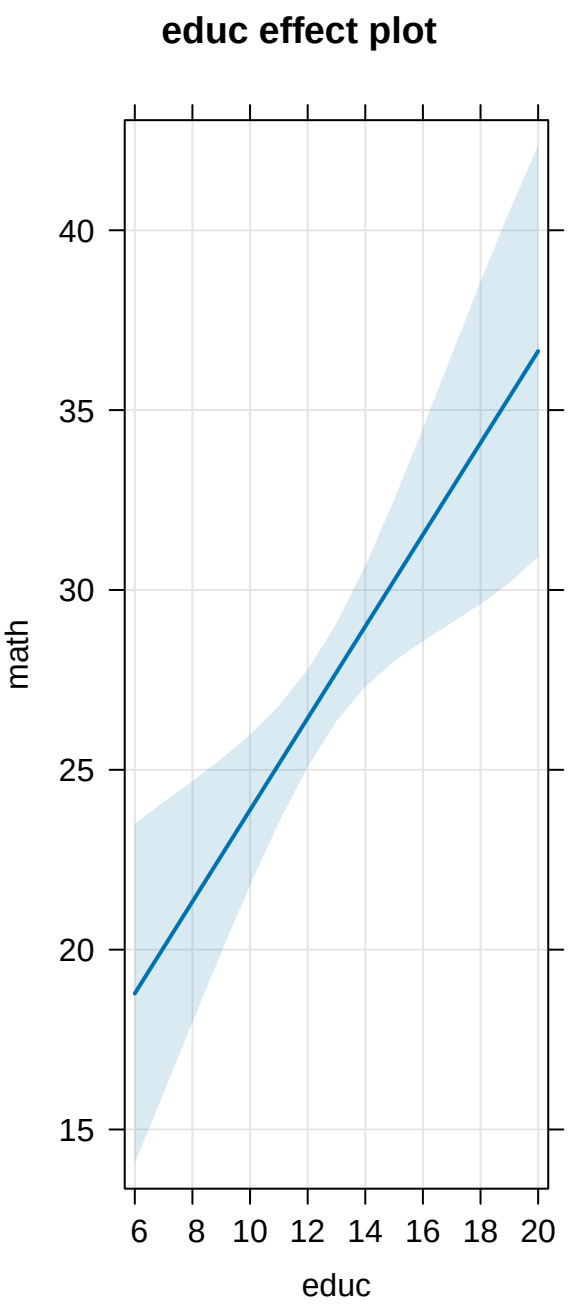

degrees effect plot
fconvict
100
90
80
70
60
50
20
40
60
80
degrees


income effect plot
read
35
30
25
0
50
100
150
income

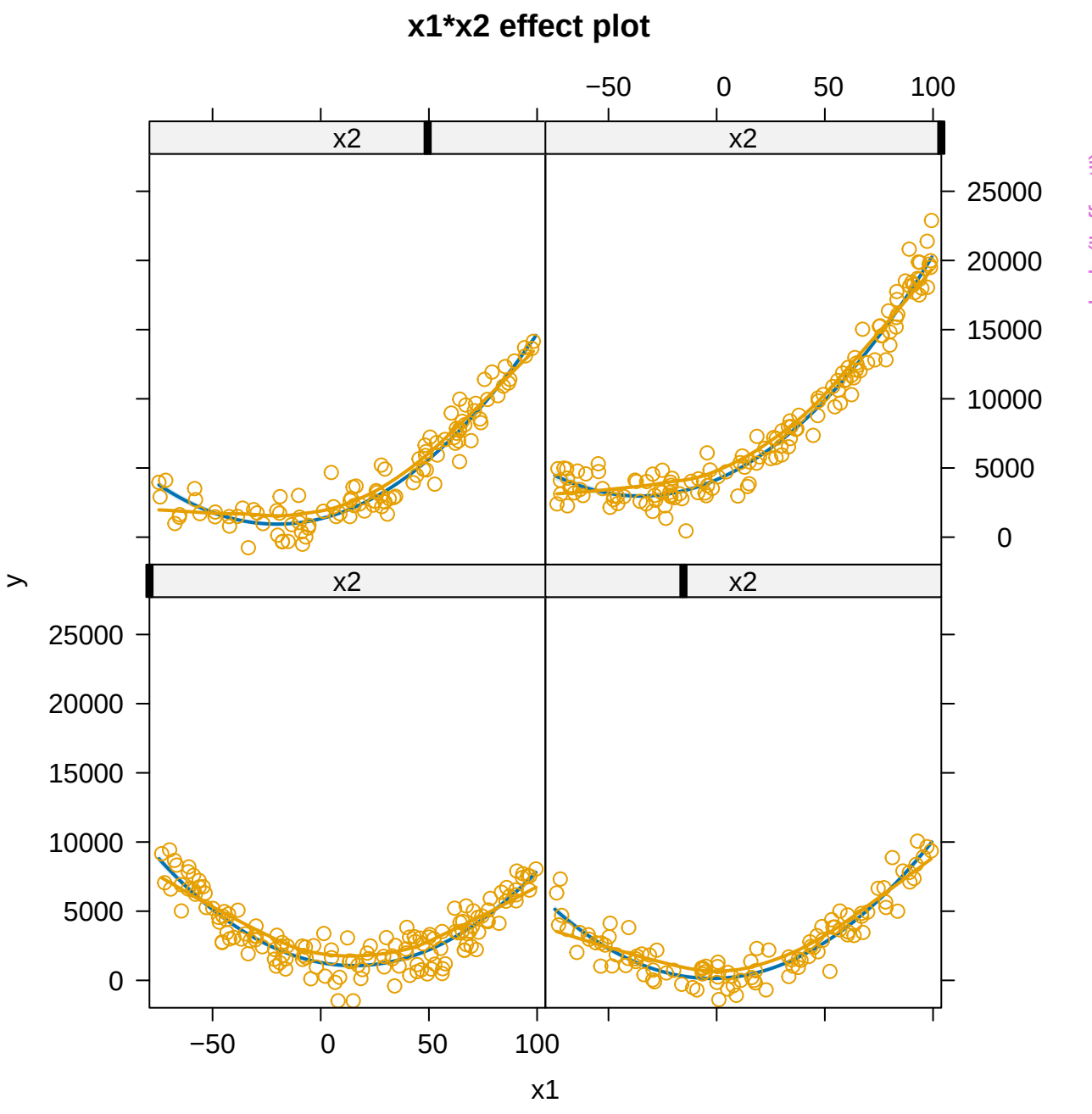

income effect plot
math
45
40
35
30
25
0
50
100
150
income

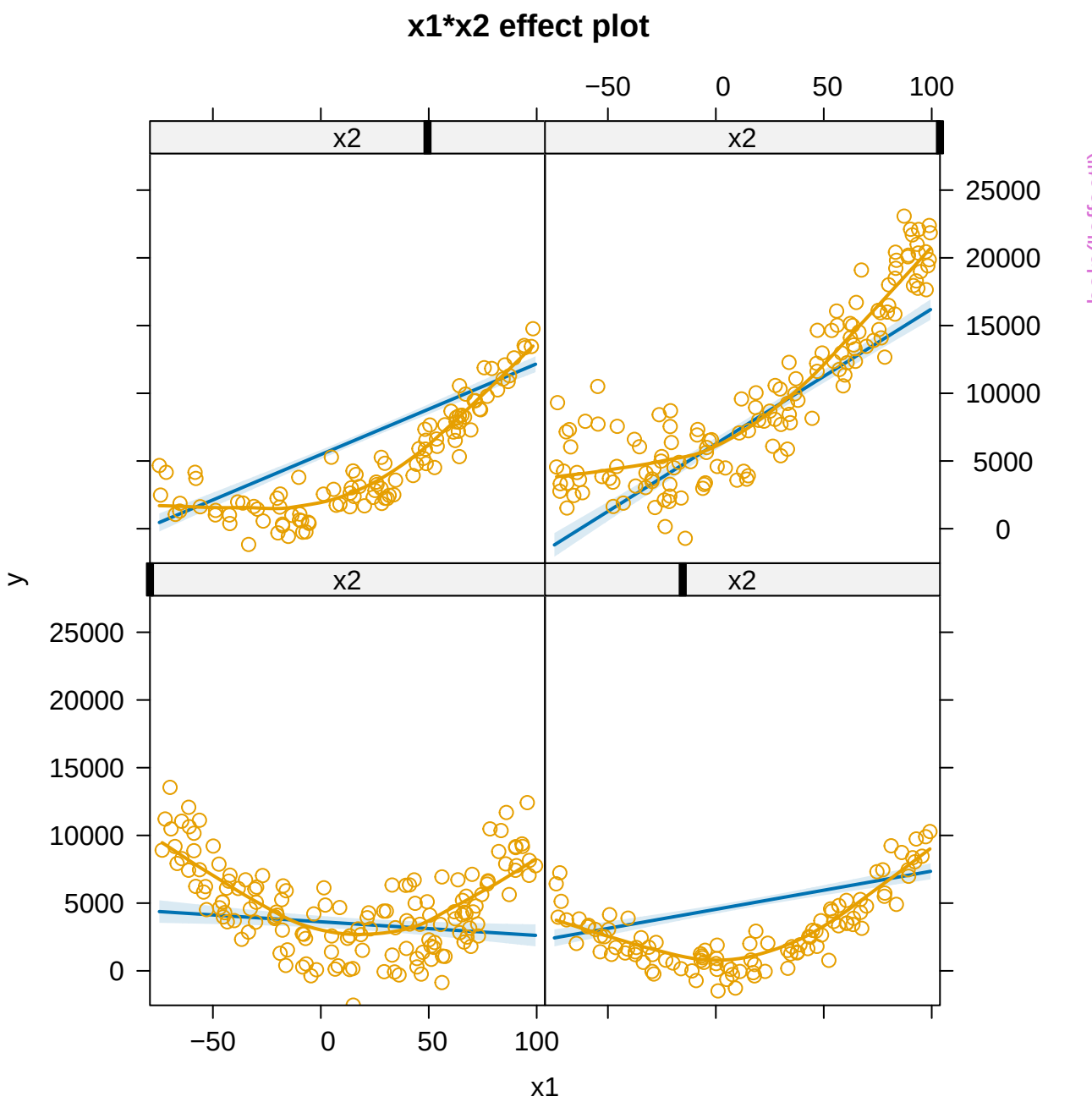
help("effect")

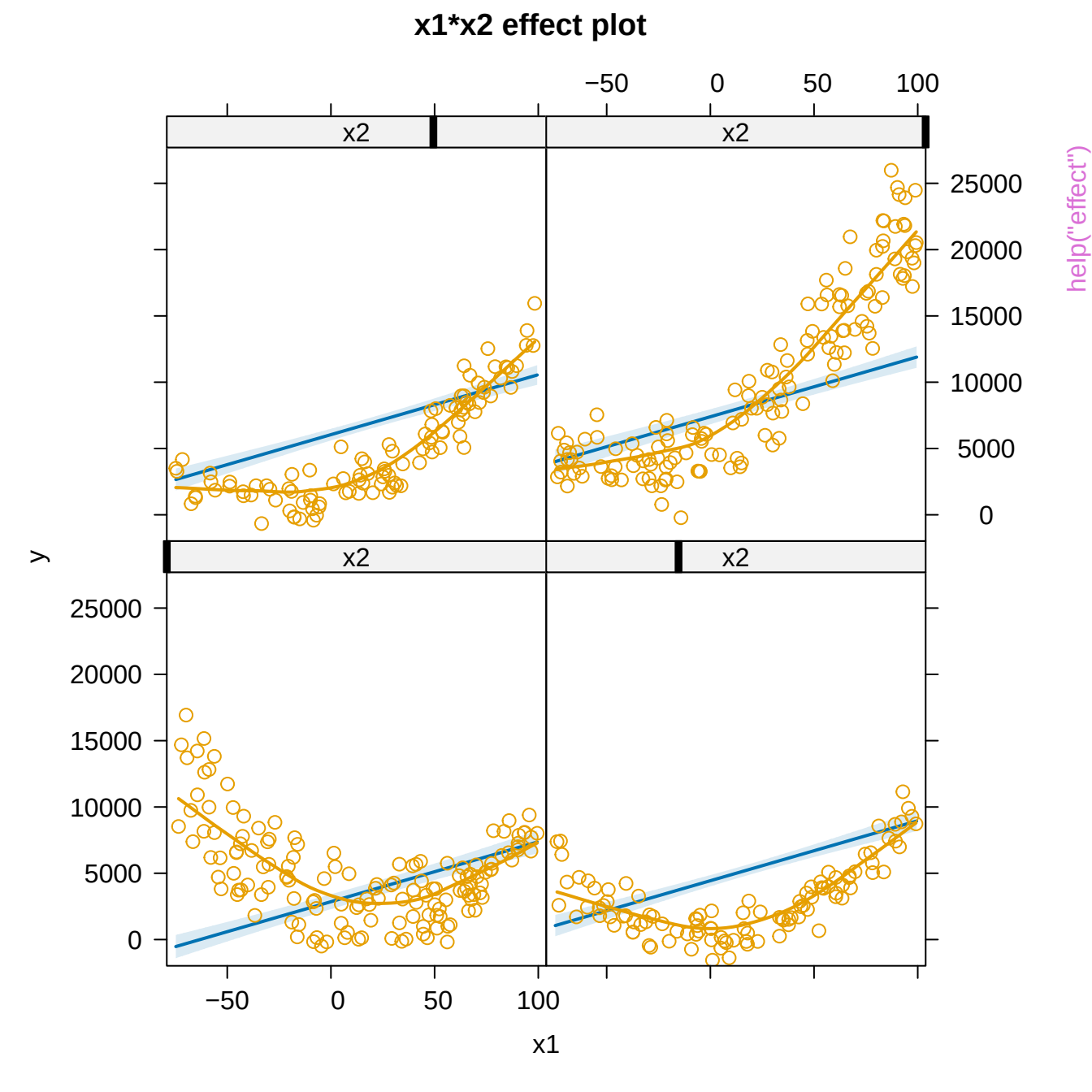

educ effect plot
read
40
35
30
25
20
6
8
10
12
14
16
18
20
educ

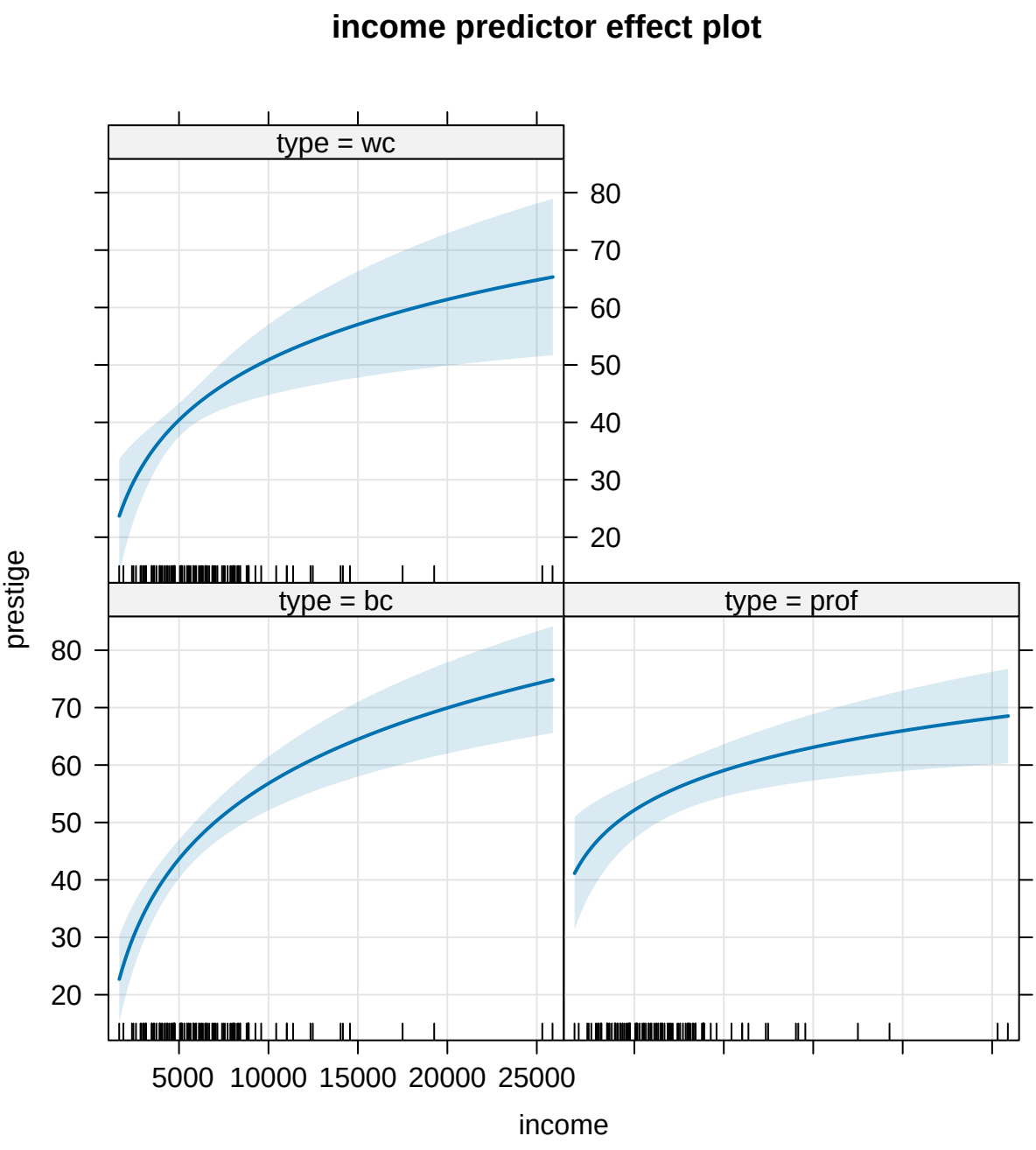

educ effect plot
math
40
35
30
25
20
15
6
8
10
12
14
16
18
20
educ

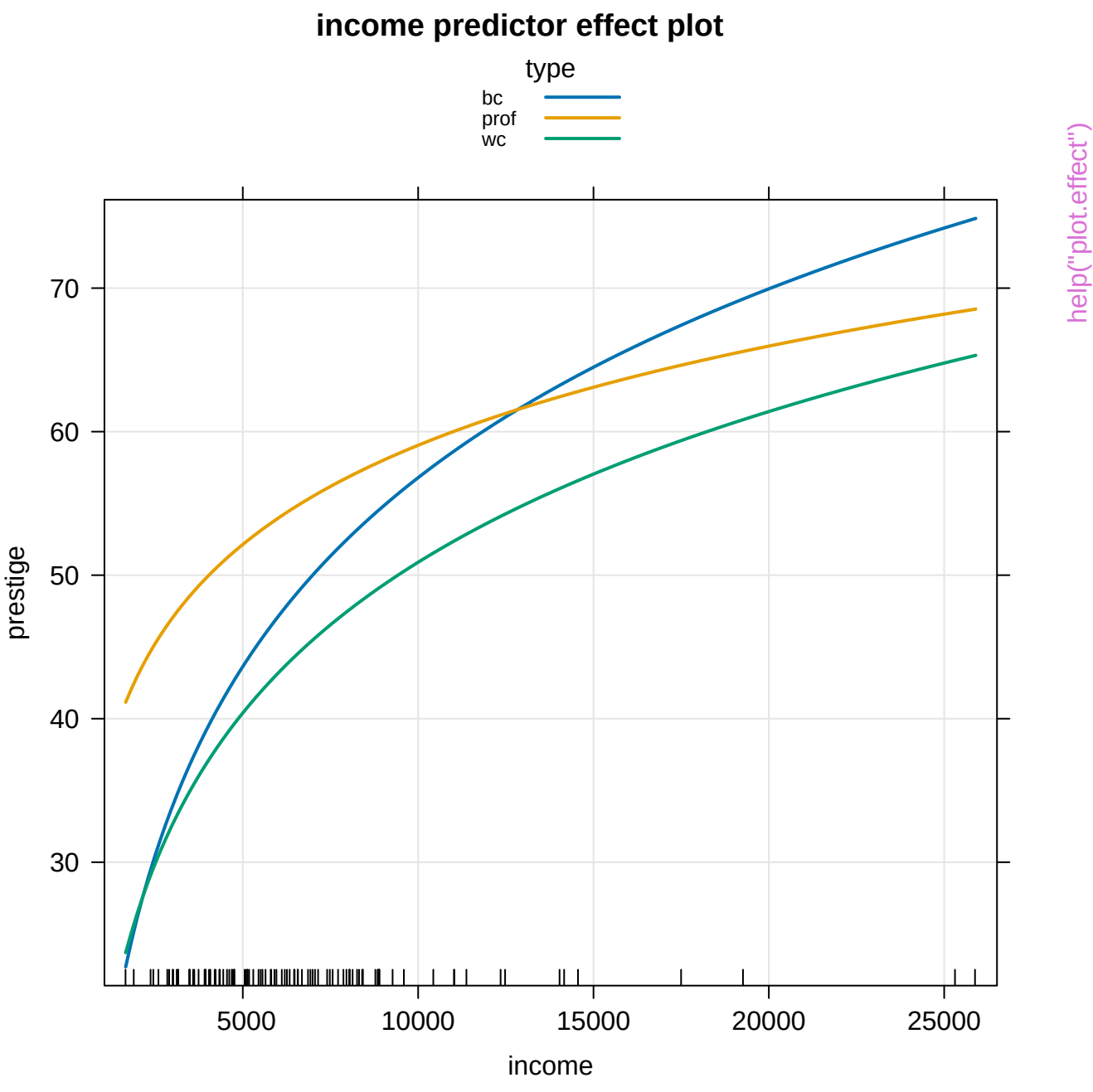
help("effect")

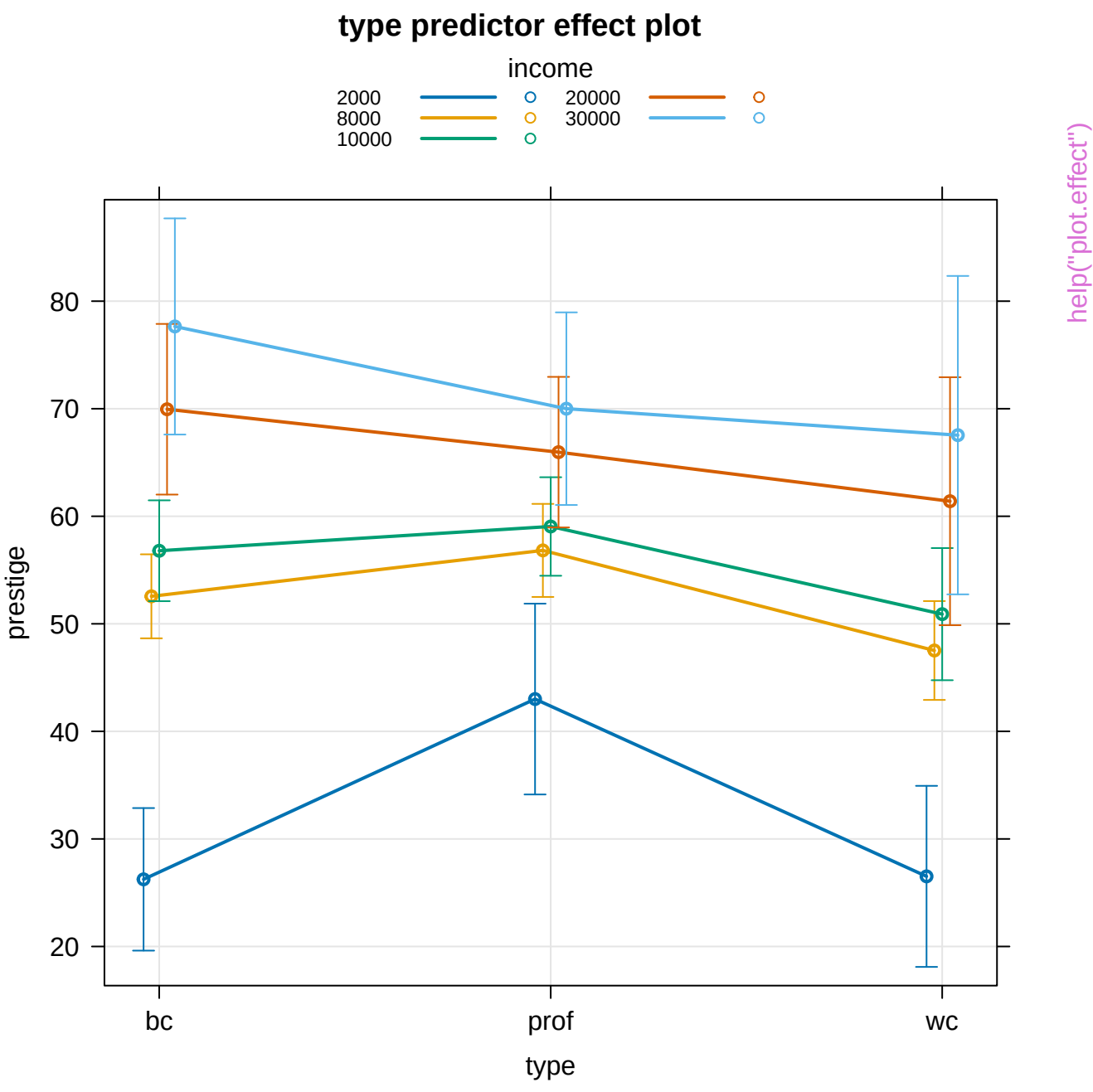

x1*x2 effect plot
x2
x2
x2
x2
−50
0
50
100
25000
20000
15000
10000
5000
0
y
x1
help("effect")

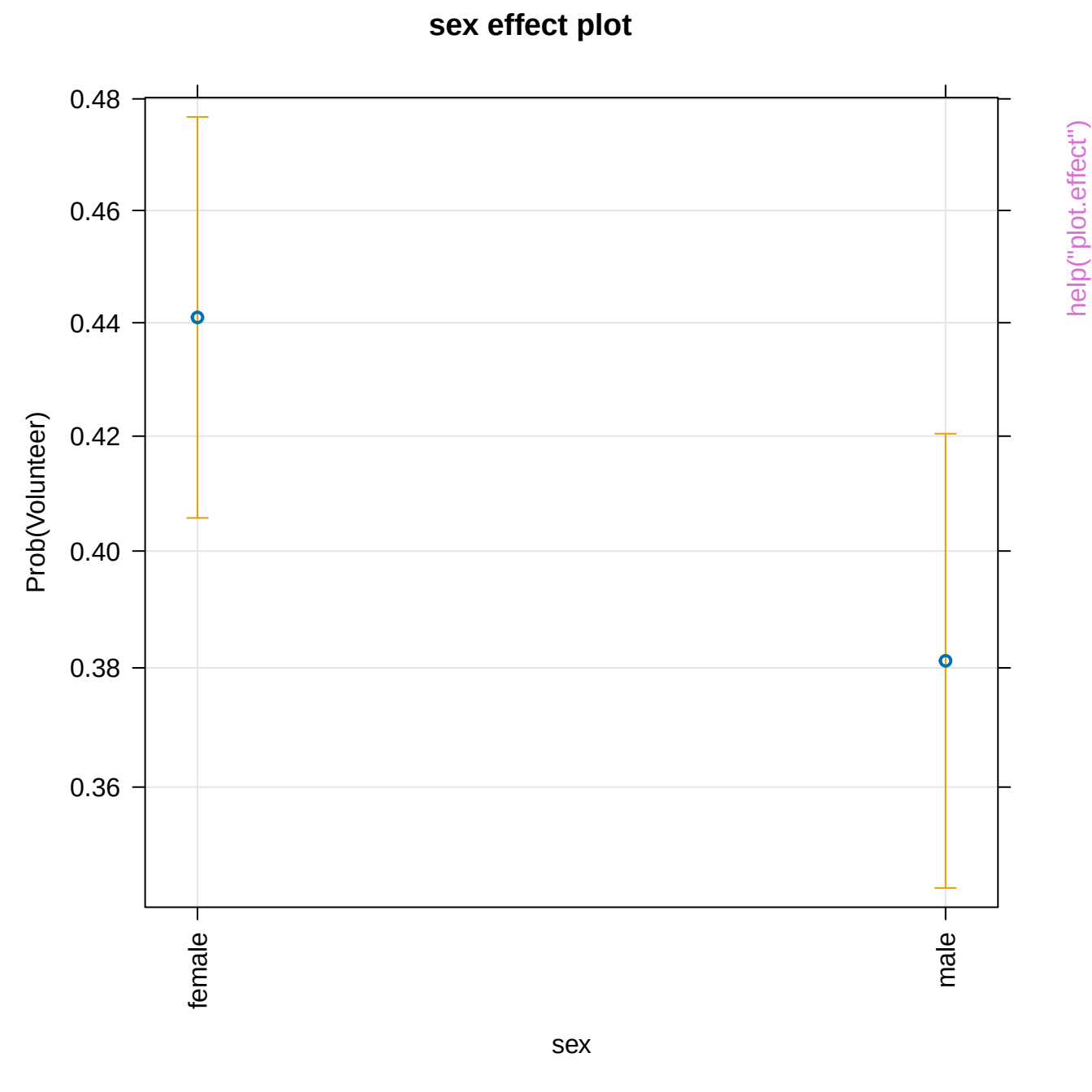

x1*x2 effect plot
x2
x2
x2
x2
−50
0
50
100
25000
20000
15000
10000
5000
0
y
x1
help("effect")

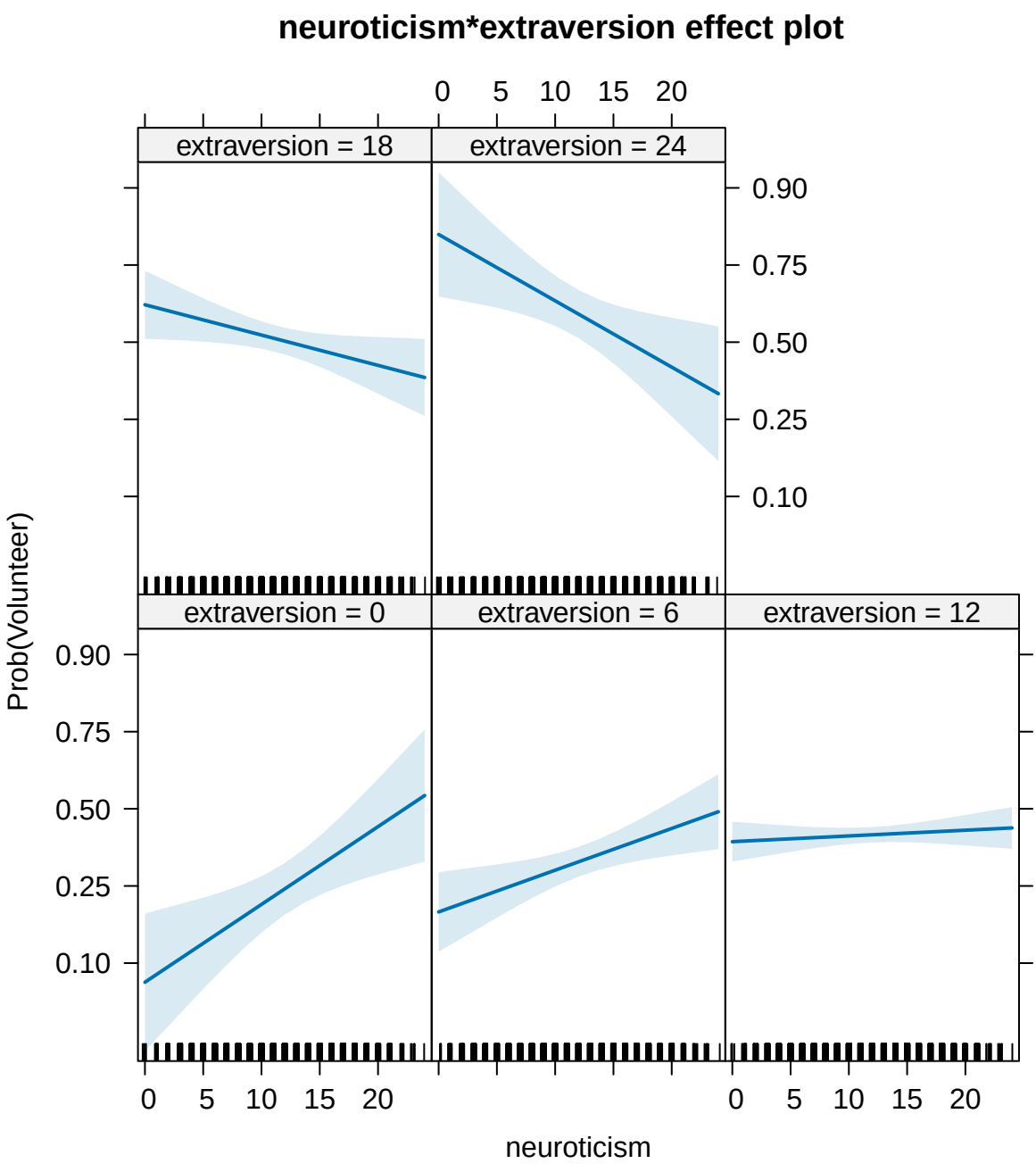

x1*x2 effect plot
x2
x2
x2
x2
−50
0
50
100
25000
20000
15000
10000
5000
0
y
x1
help("effect")


income predictor effect plot
type = wc
type = bc
type = prof
prestige
income
20
30
40
50
60
70
80
5000
10000
15000
20000
25000
help("plot.effect")

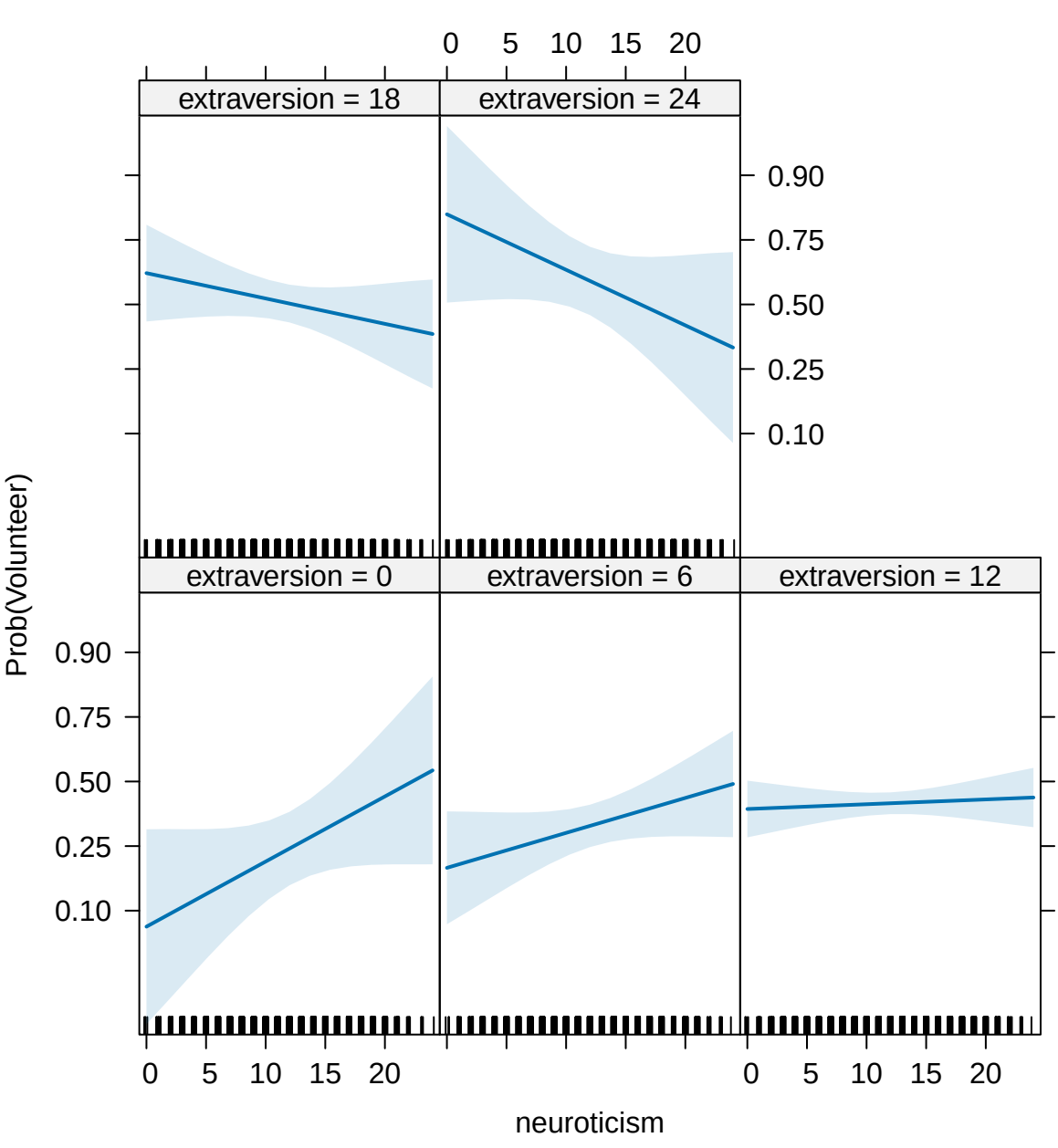

income predictor effect plot
type
bc
prof
wc
prestige
70
60
50
40
30
5000
10000
15000
20000
25000
income
help("plot.effect")


type predictor effect plot
income
2000
8000
10000
20000
30000
prestige
80
70
60
50
40
30
20
bc
prof
wc
type
help("plot.effect")

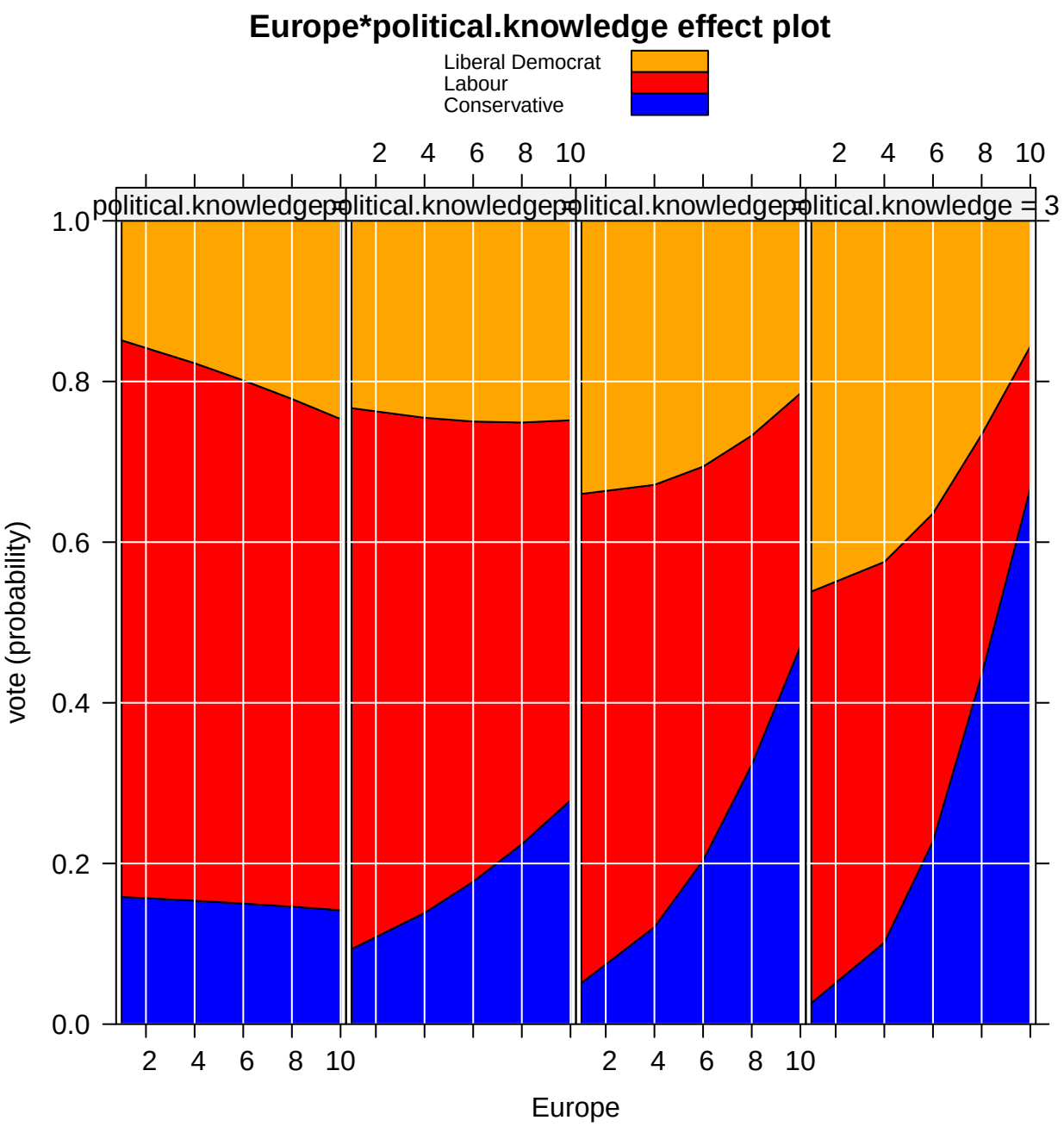

sex effect plot
0.48
0.46
0.44
0.42
0.40
0.38
0.36
Prob(Volunteer)
female
male
sex
help("plot.effect")



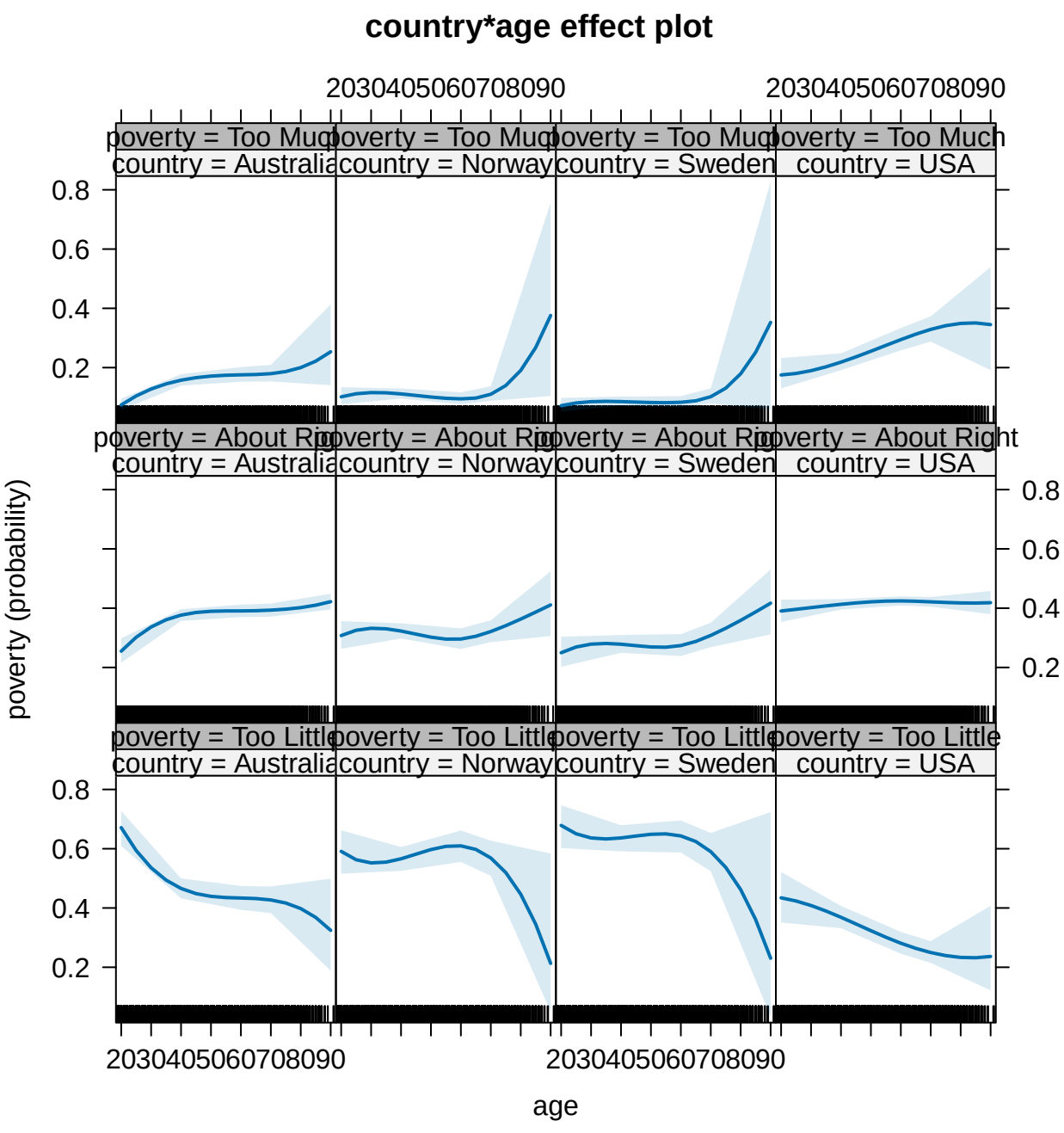
help("plot.effect")



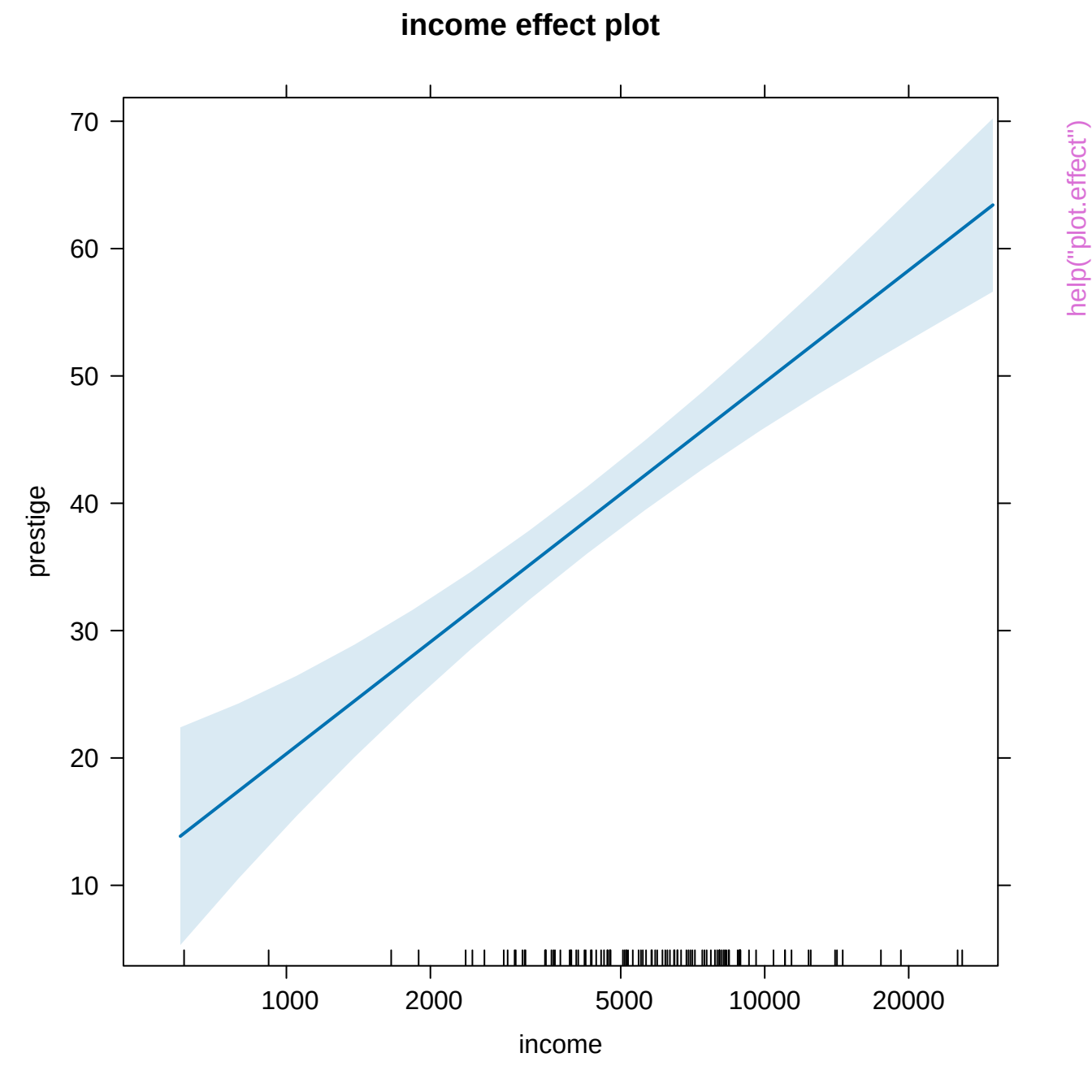
help("plot.effect")

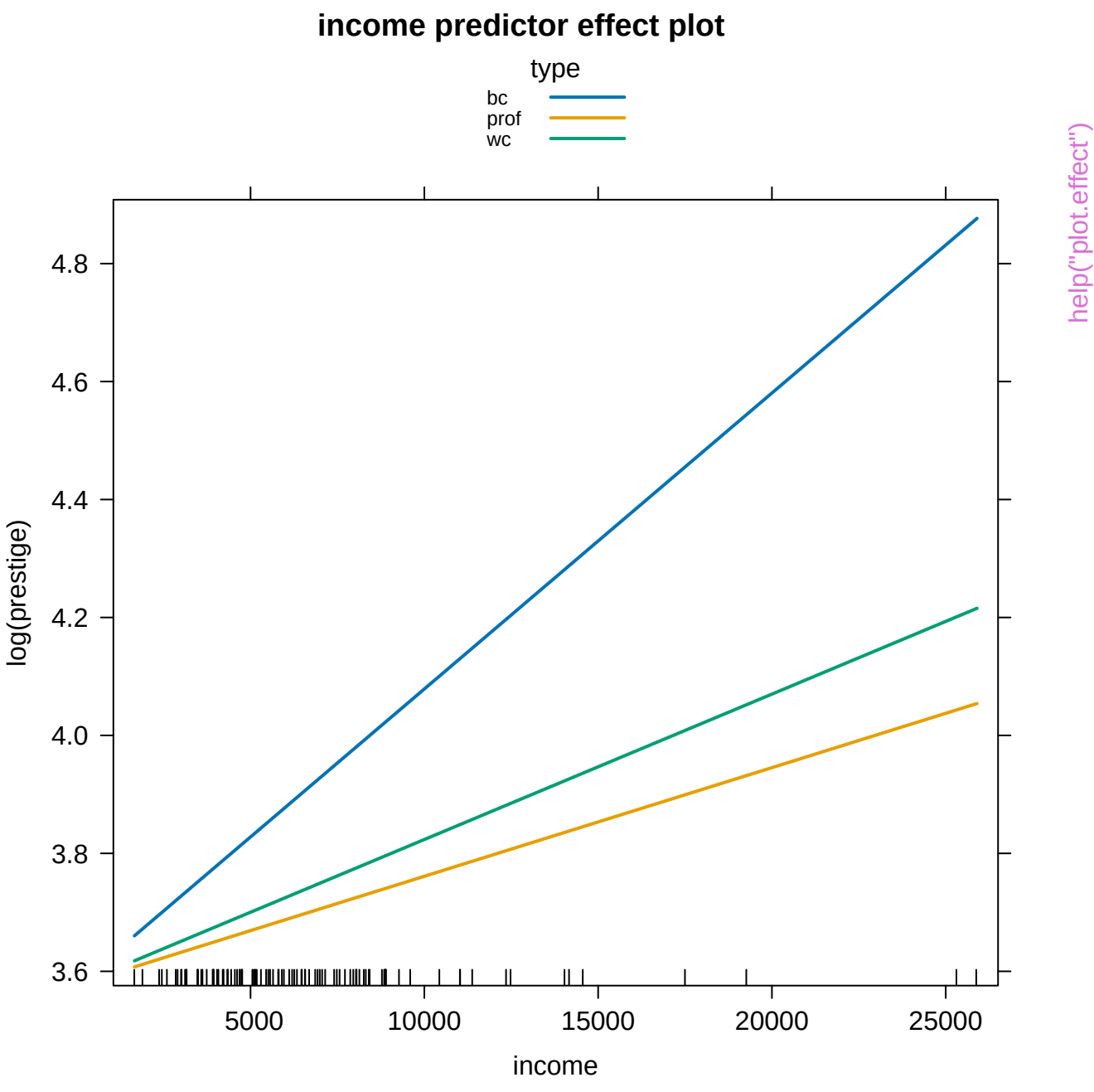


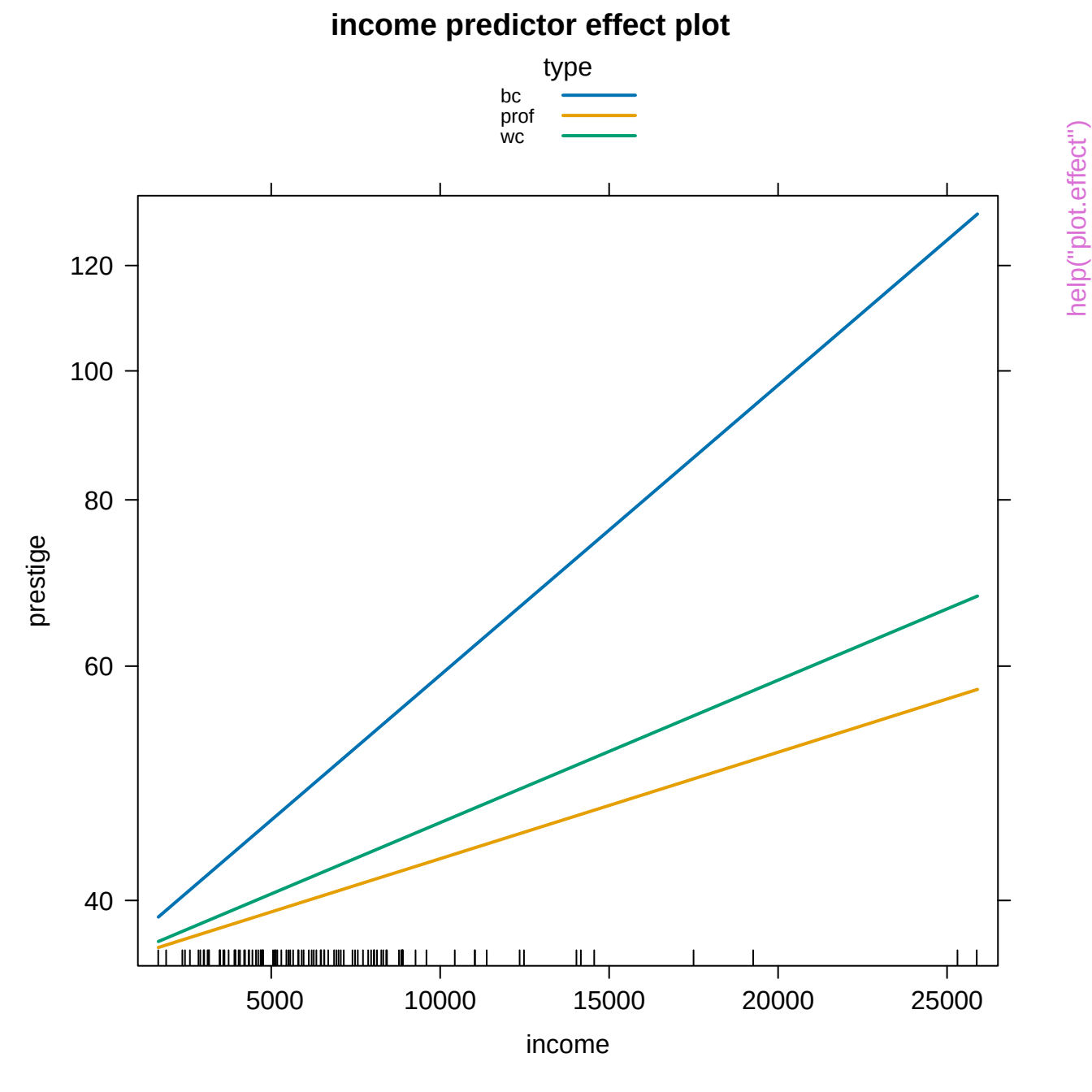
help("plot.effect")

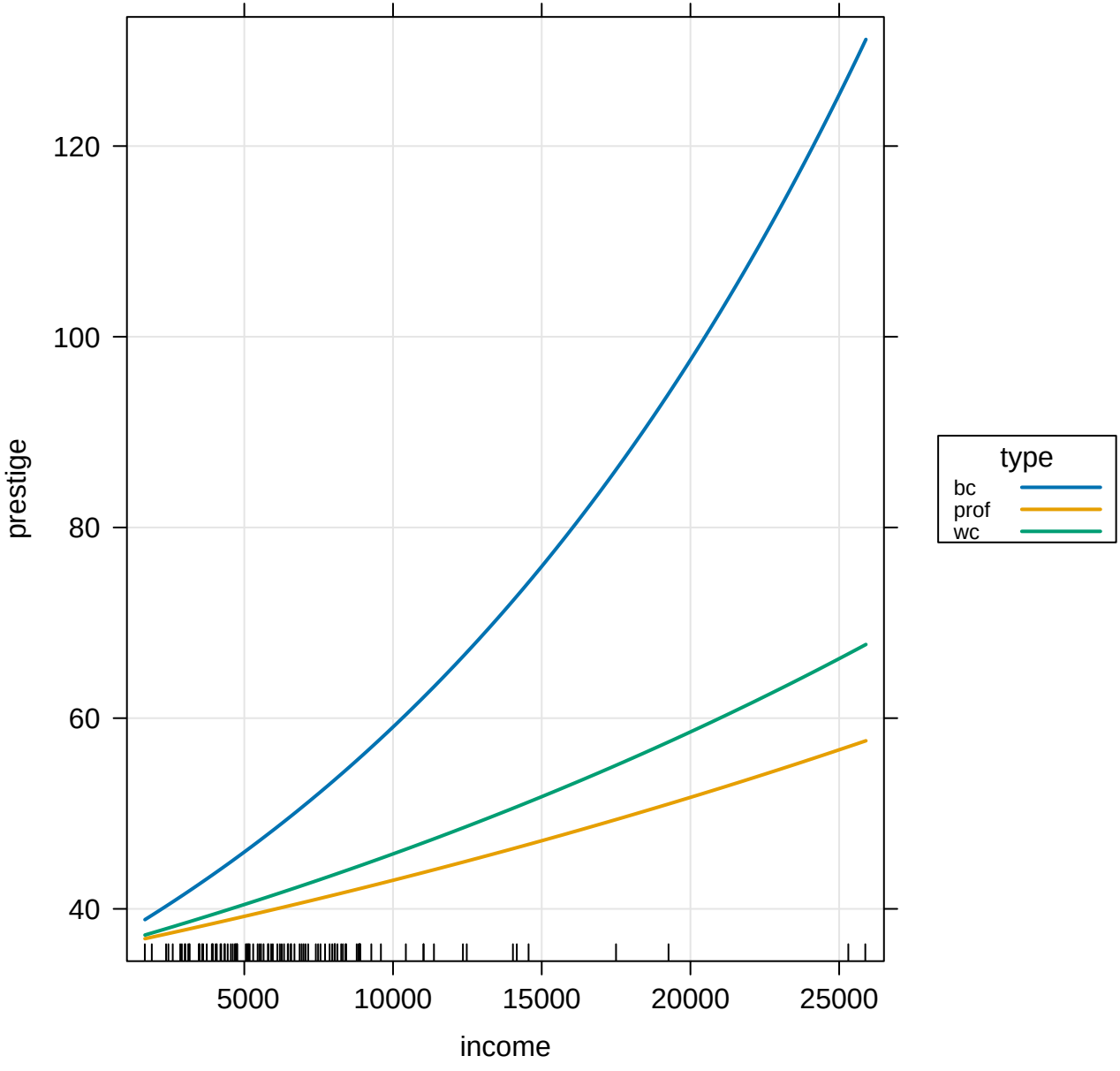


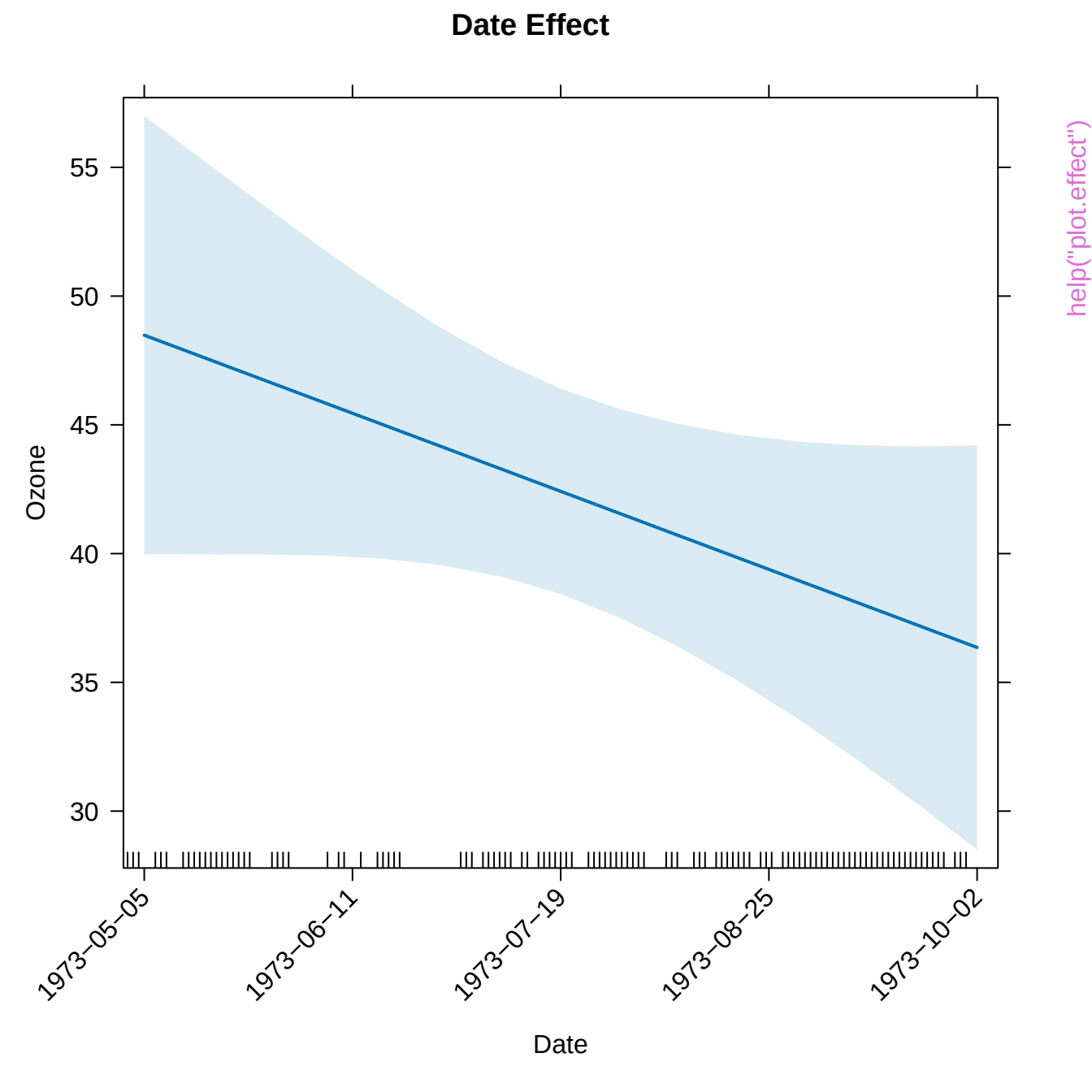
help("plot.effect")

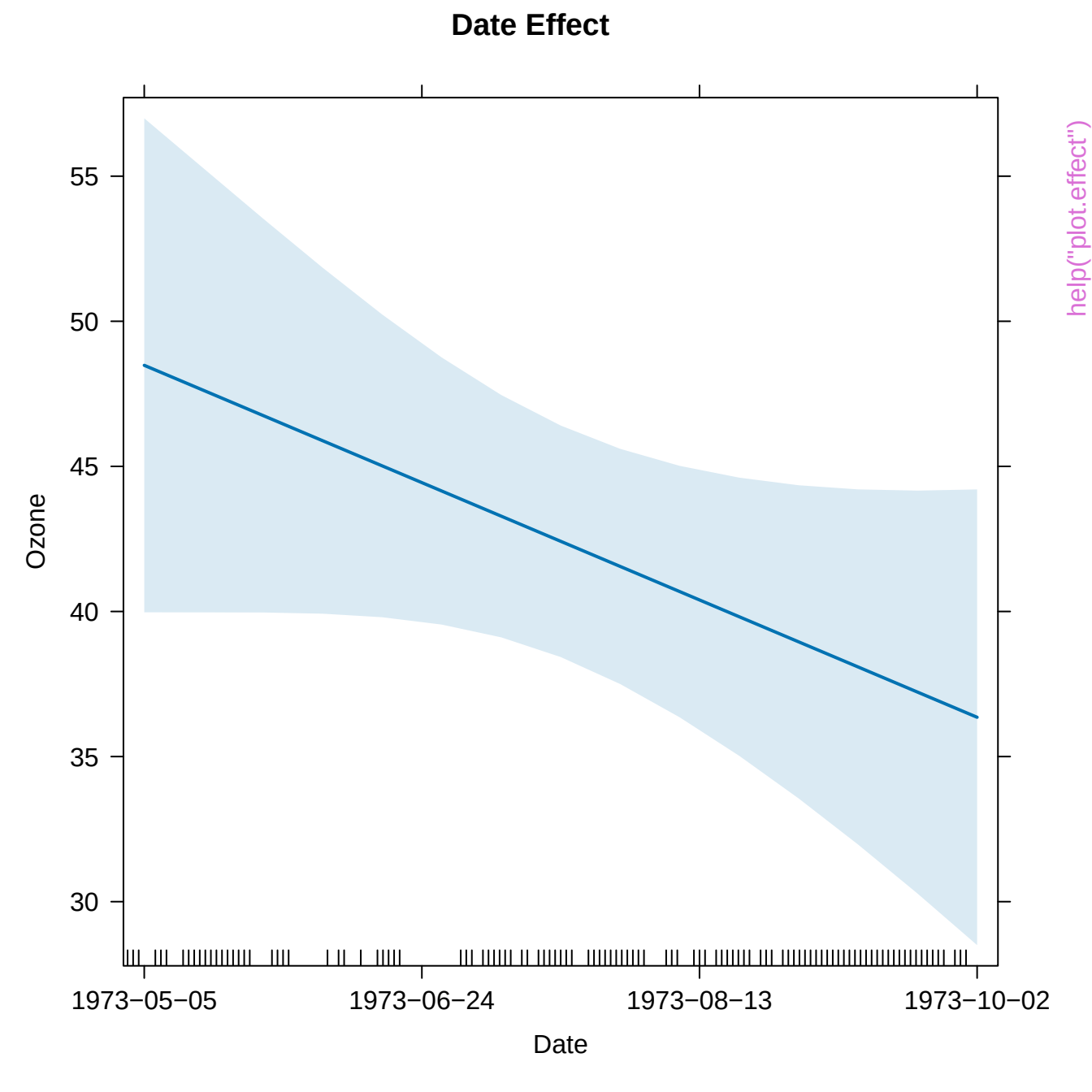

income effect plot
prestige
70
60
50
40
30
20
10
1000
2000
5000
10000
20000
income
help("plot.effect")

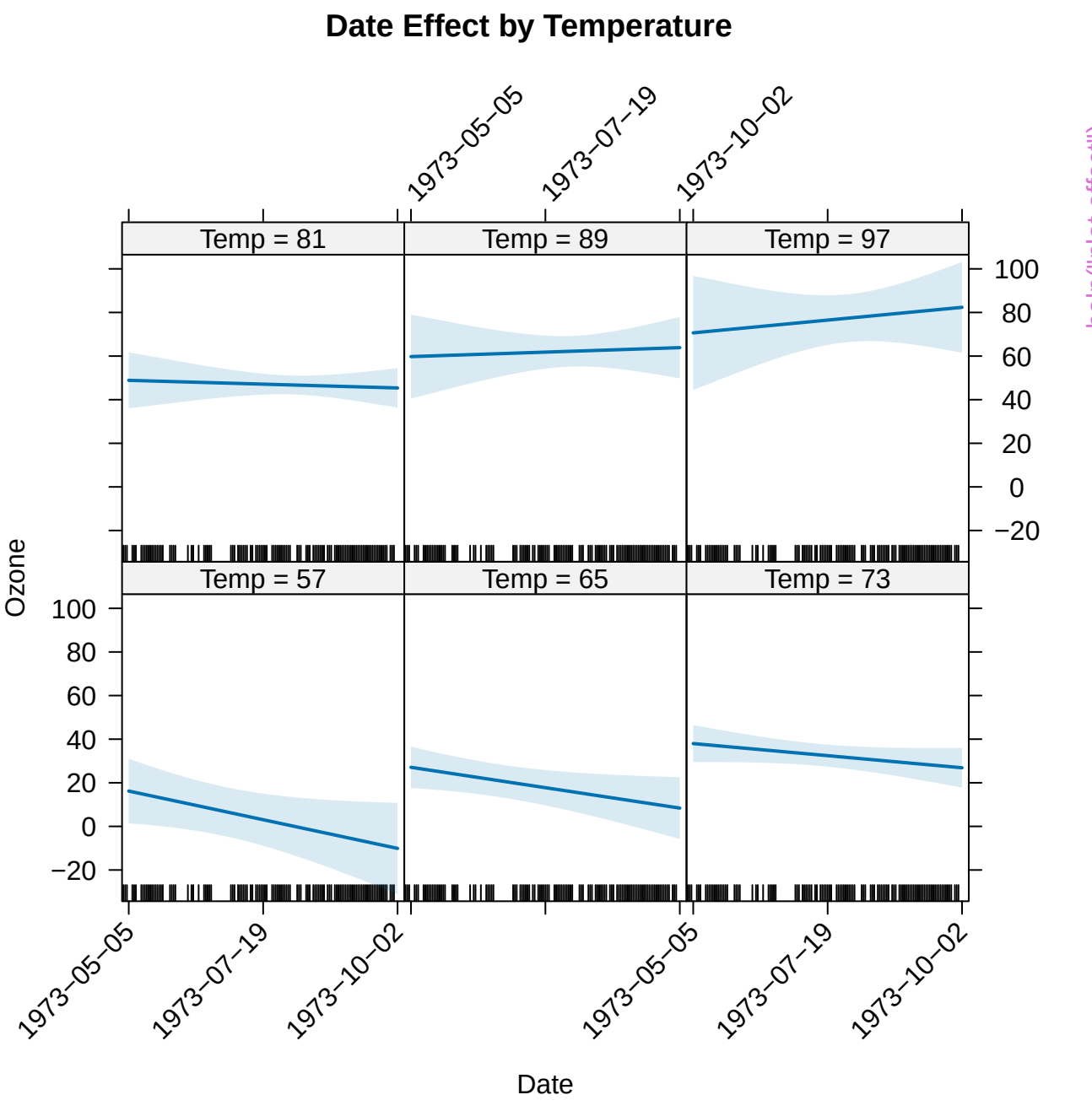

income predictor effect plot
type
bc
prof
wc
log(prestige)
4.8
4.6
4.4
4.2
4.0
3.8
3.6
5000
10000
15000
20000
25000
income
help("plot.effect")

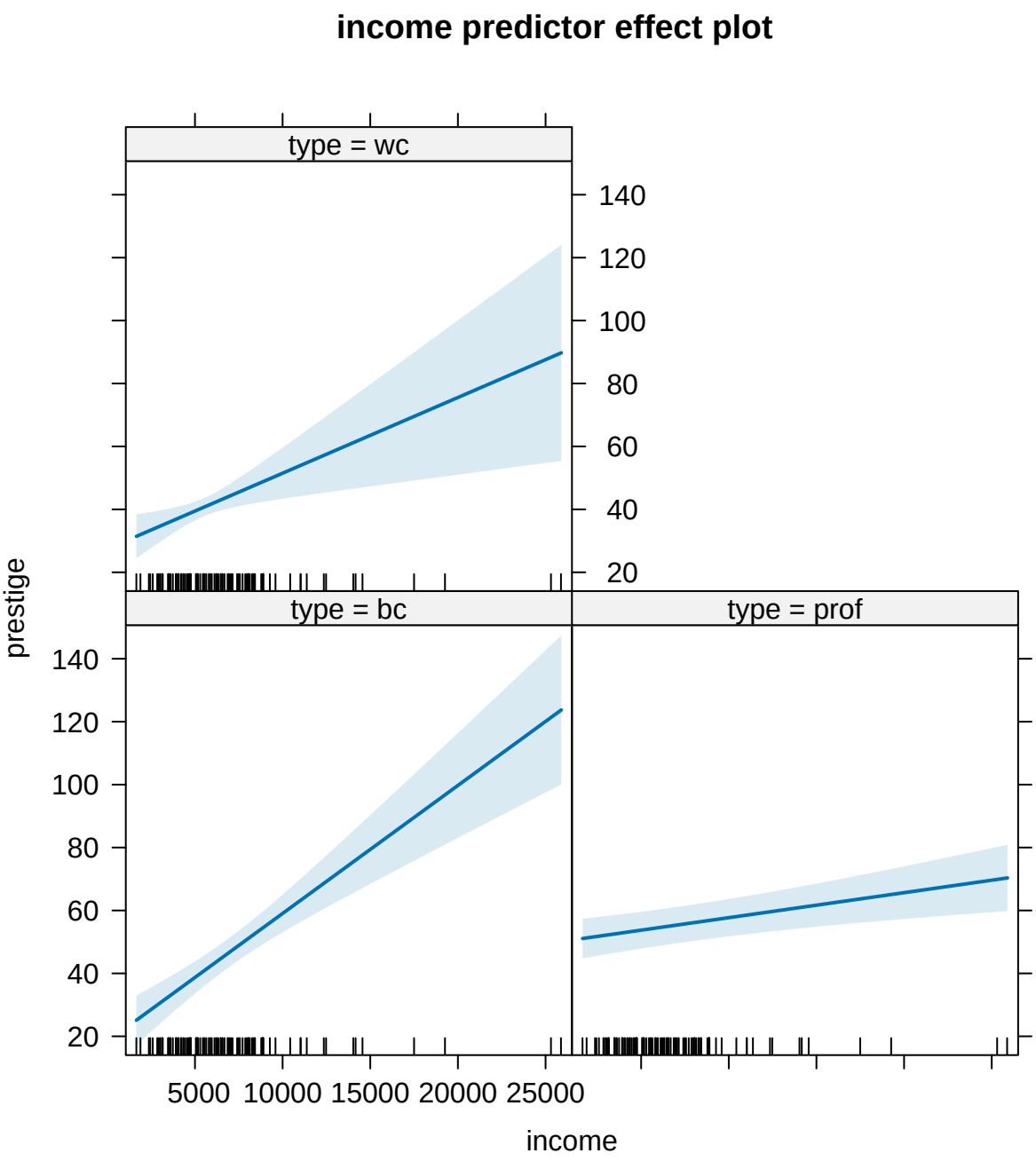

income predictor effect plot
type
bc
prof
wc
prestige
120
100
80
60
40
5000
10000
15000
20000
25000
income
help("plot.effect")


income predictor effect plot
prestige
120
100
80
60
40
5000
10000
15000
20000
25000
income
type
bc
prof
wc
help("plot.effect")

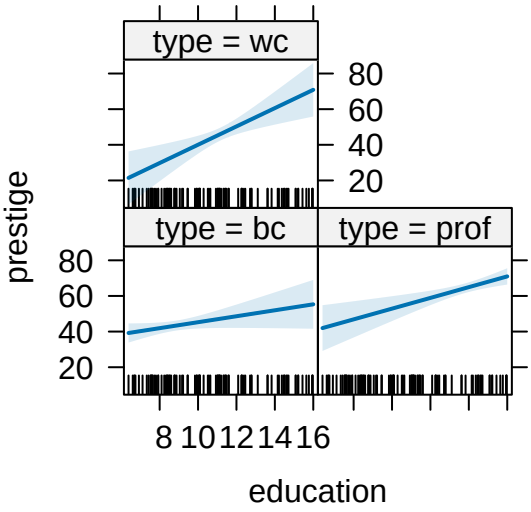

Date Effect
Ozone
55
50
45
40
35
30
1973−05−05
1973−06−11
1973−07−19
1973−08−25
1973−10−02
Date
help("plot.effect")


Date Effect
Ozone
55
50
45
40
35
30
1973−05−05
1973−06−24
1973−08−13
1973−10−02
Date
help("plot.effect")

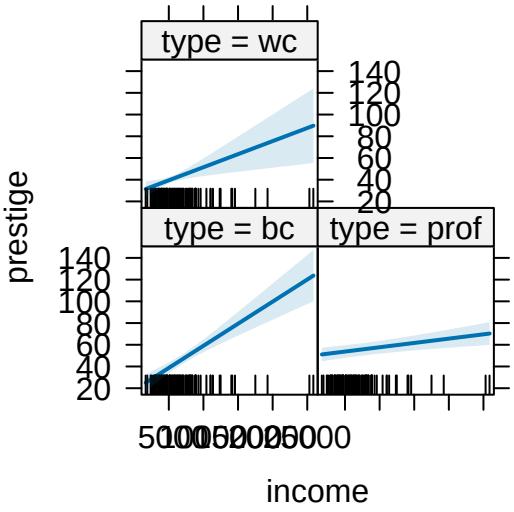

Date Effect by Temperature
1973−05−05
1973−07−19
1973−10−02
Temp = 81
Temp = 89
Temp = 97
Temp = 57
Temp = 65
Temp = 73
Ozone
100
80
60
40
20
0
−20
Date
help("plot.effect")


income predictor effect plot
type = wc
type = bc
type = prof
prestige
income
20
40
60
80
100
120
140
5000
10000
15000
20000
25000
help("predictorEffects")

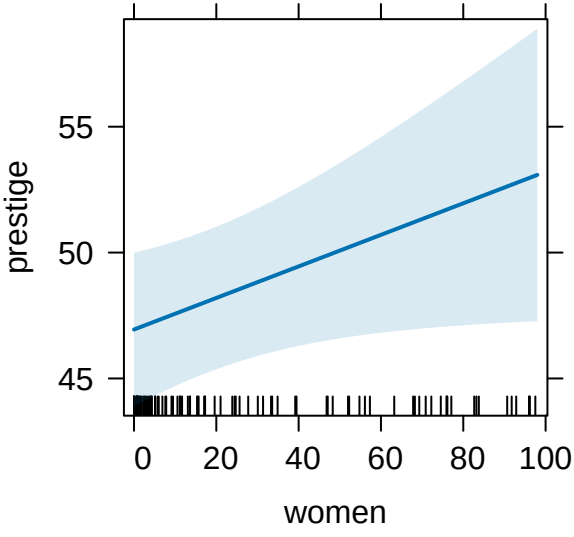
education predictor effect plot



income predictor effect plot

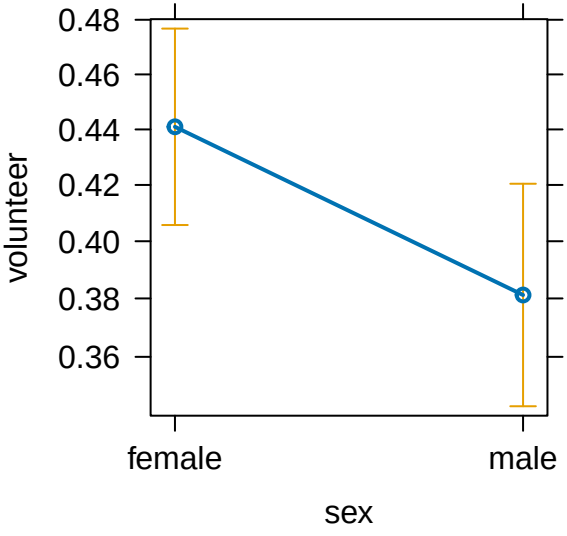


women predictor effect plot

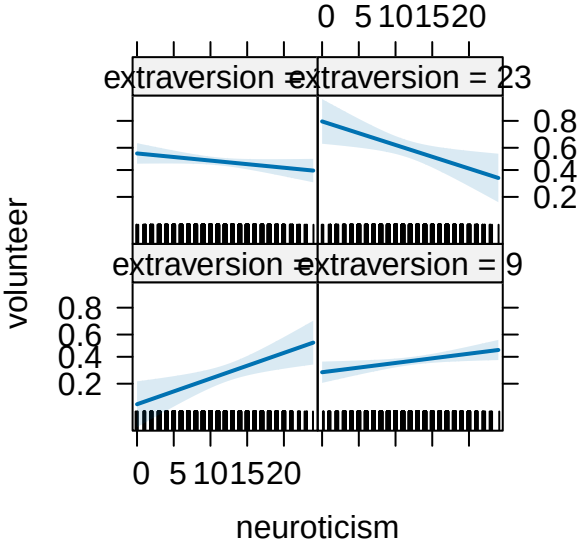


help("predictorEffects")

sex predictor effect plot

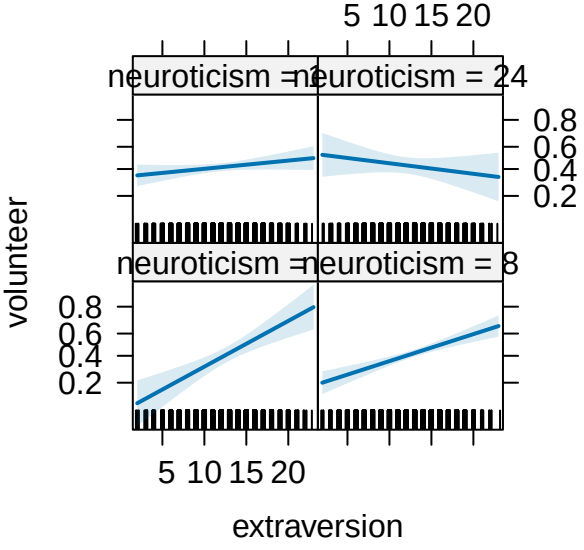


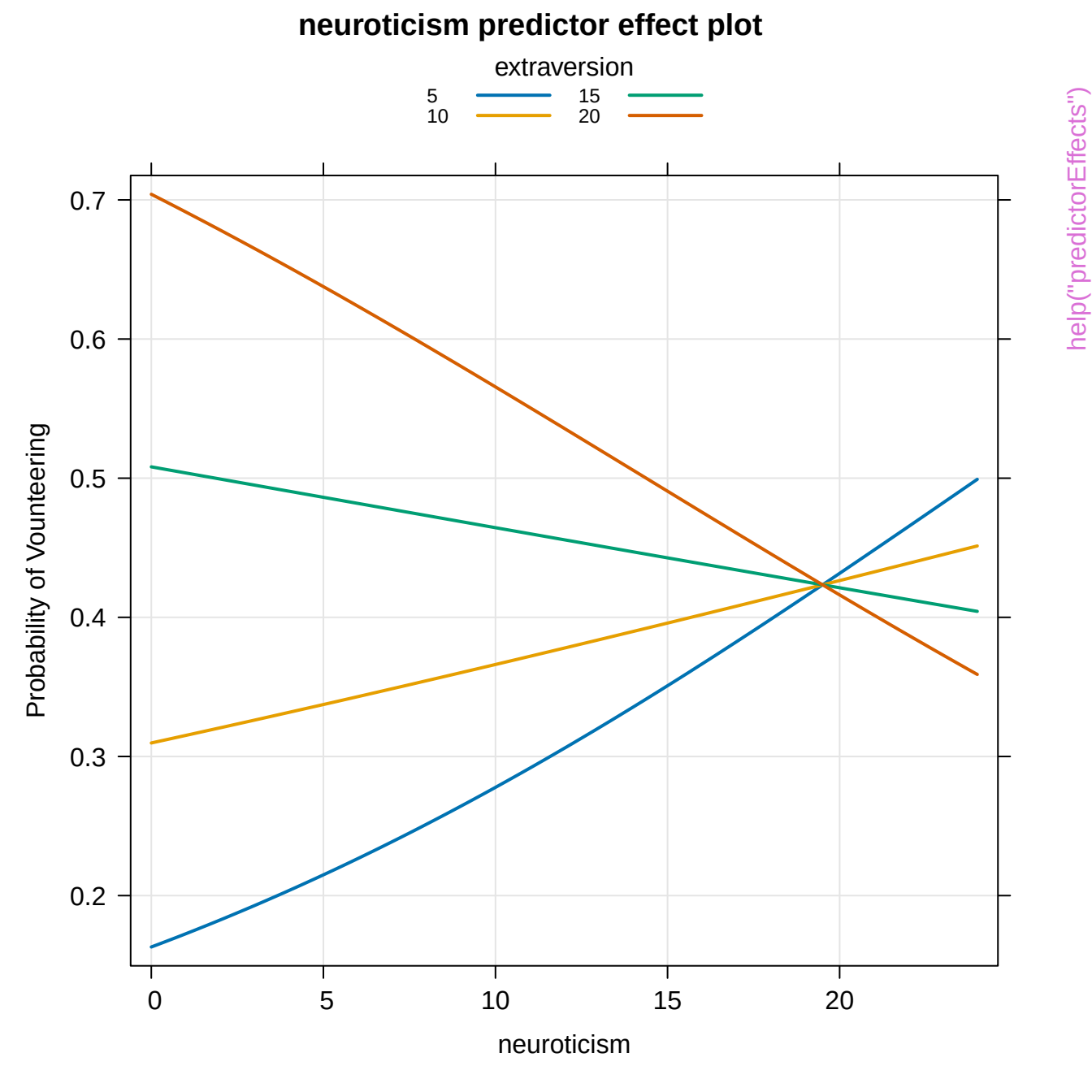
neuroticism predictor effect plot



help("predictorEffects")

extraversion predictor effect plot




neuroticism predictor effect plot
extraversion
5
10
15
20
Probability of Vounteering
0.7
0.6
0.5
0.4
0.3
0.2
0
5
10
15
20
neuroticism
help("predictorEffects")