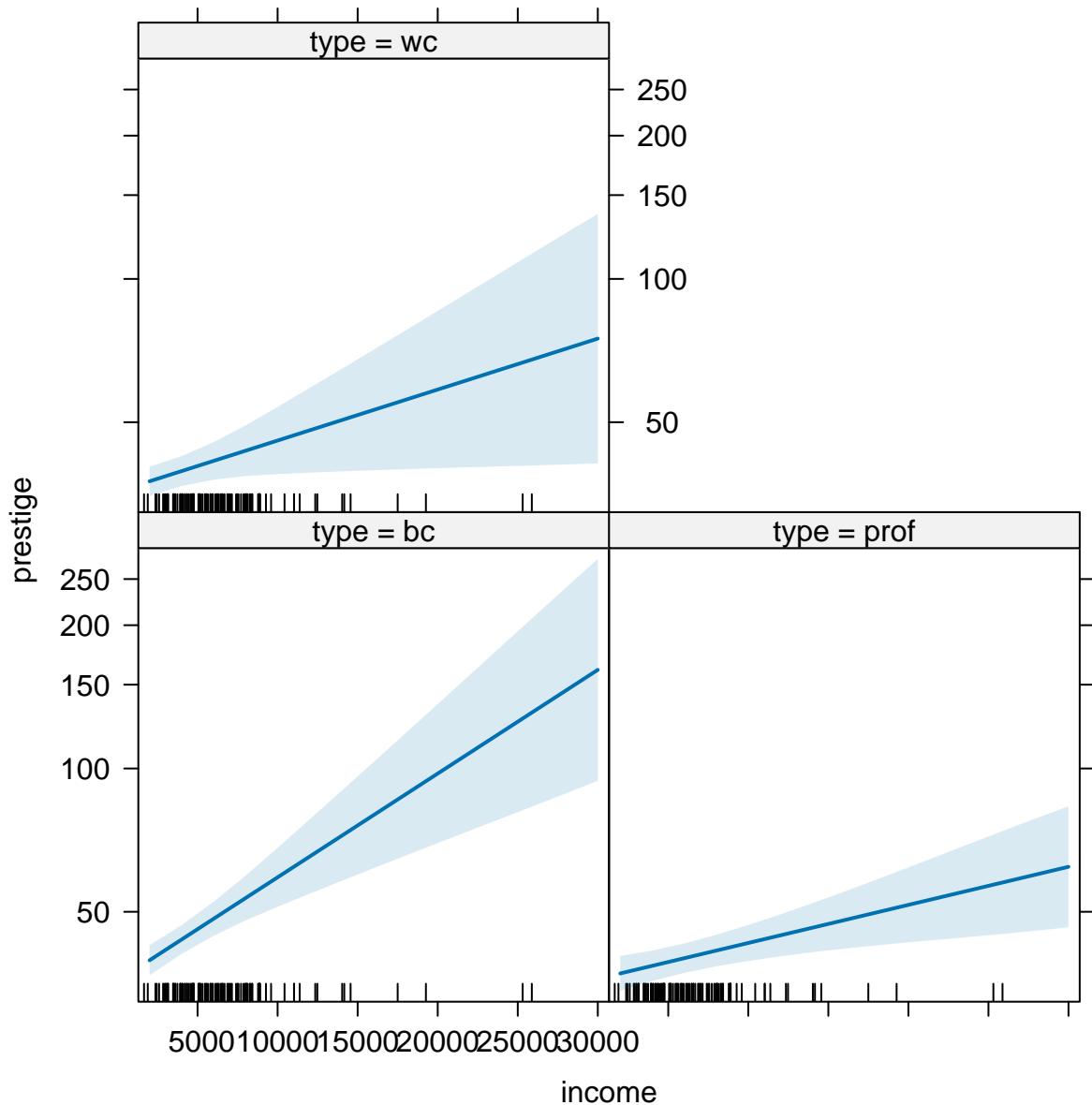


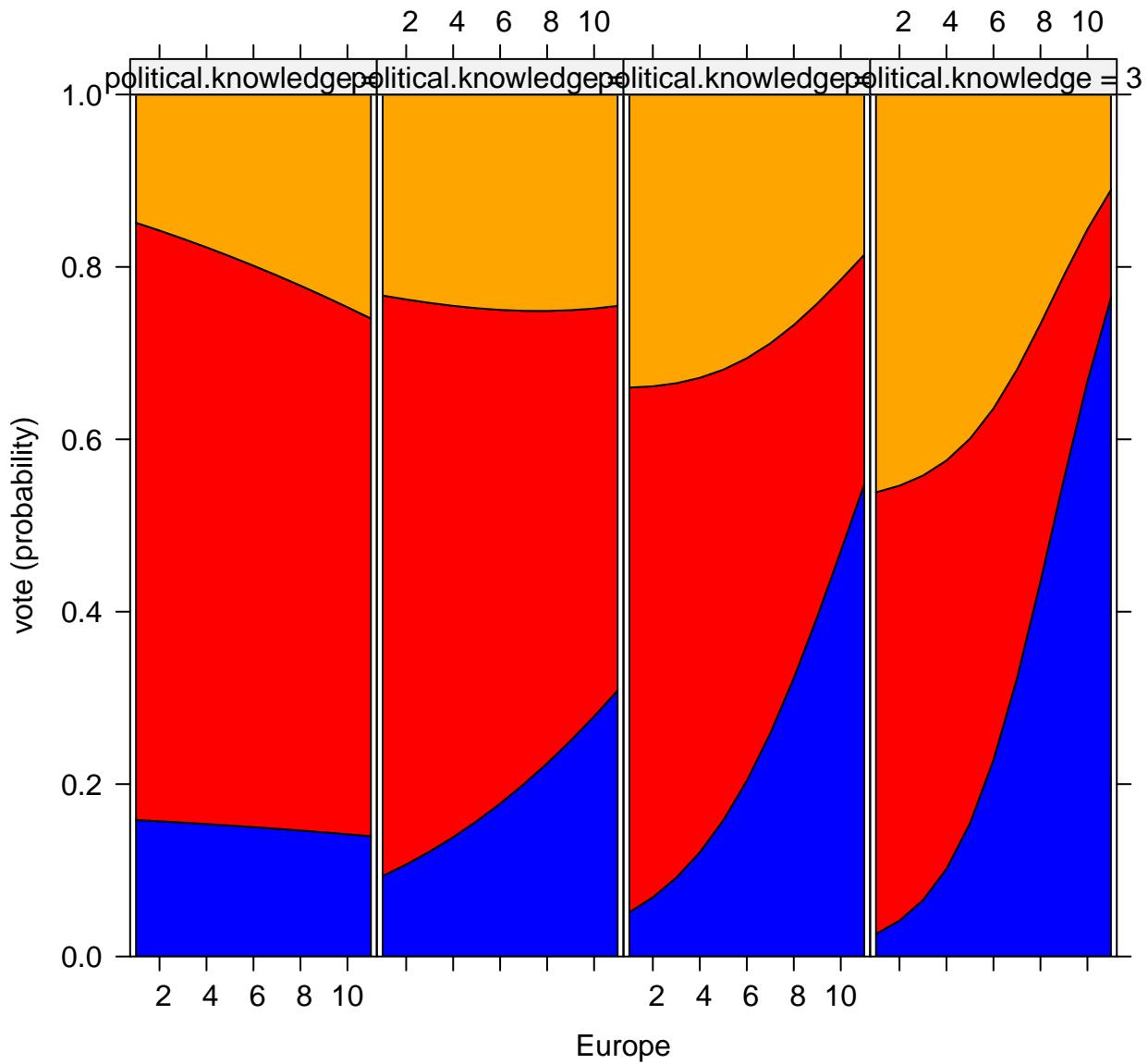
income*type effect plot



help("effect")

Europe*political.knowledge effect plot

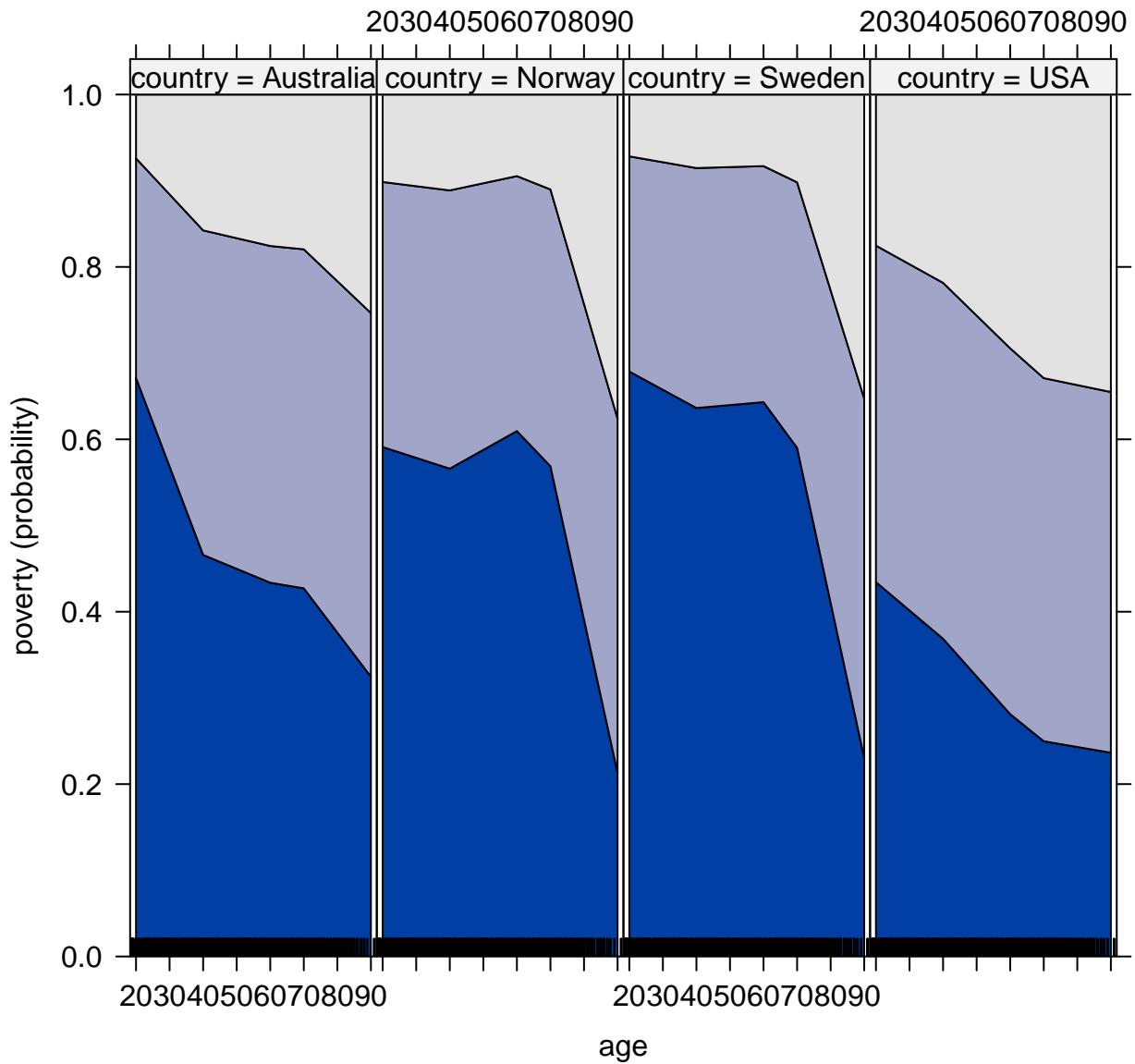
Liberal Democrat
Labour
Conservative



help("effect")

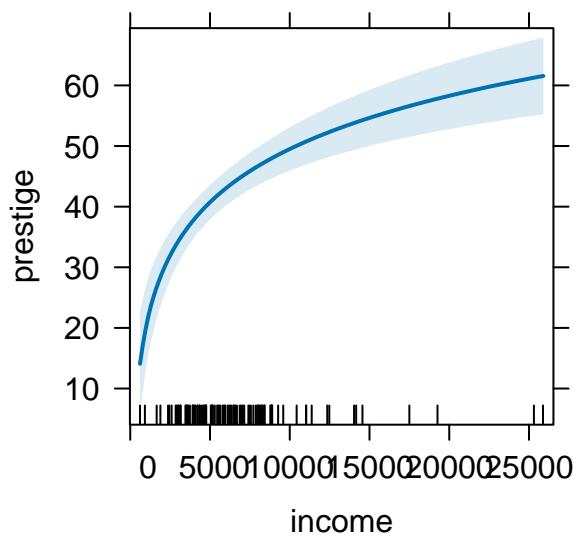
country*age effect plot

Too Much
About Right
Too Little

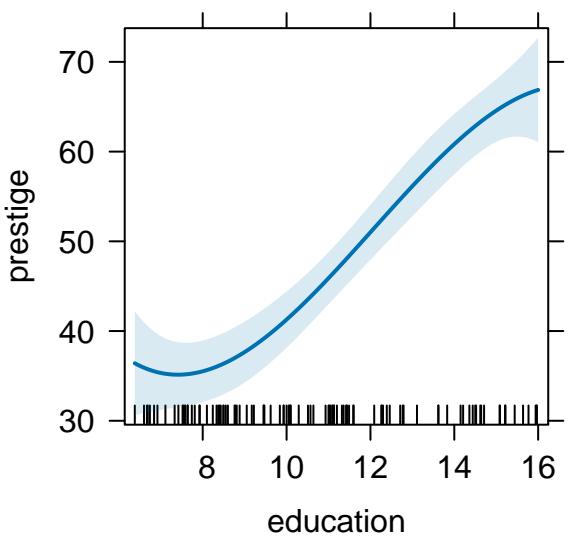


help("effect")

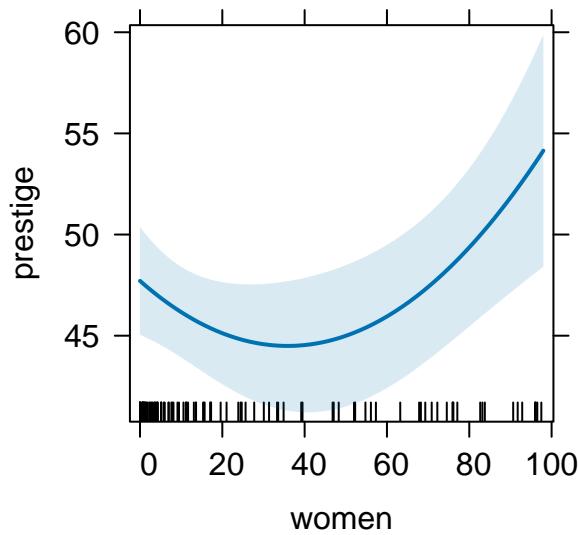
income effect plot



education effect plot

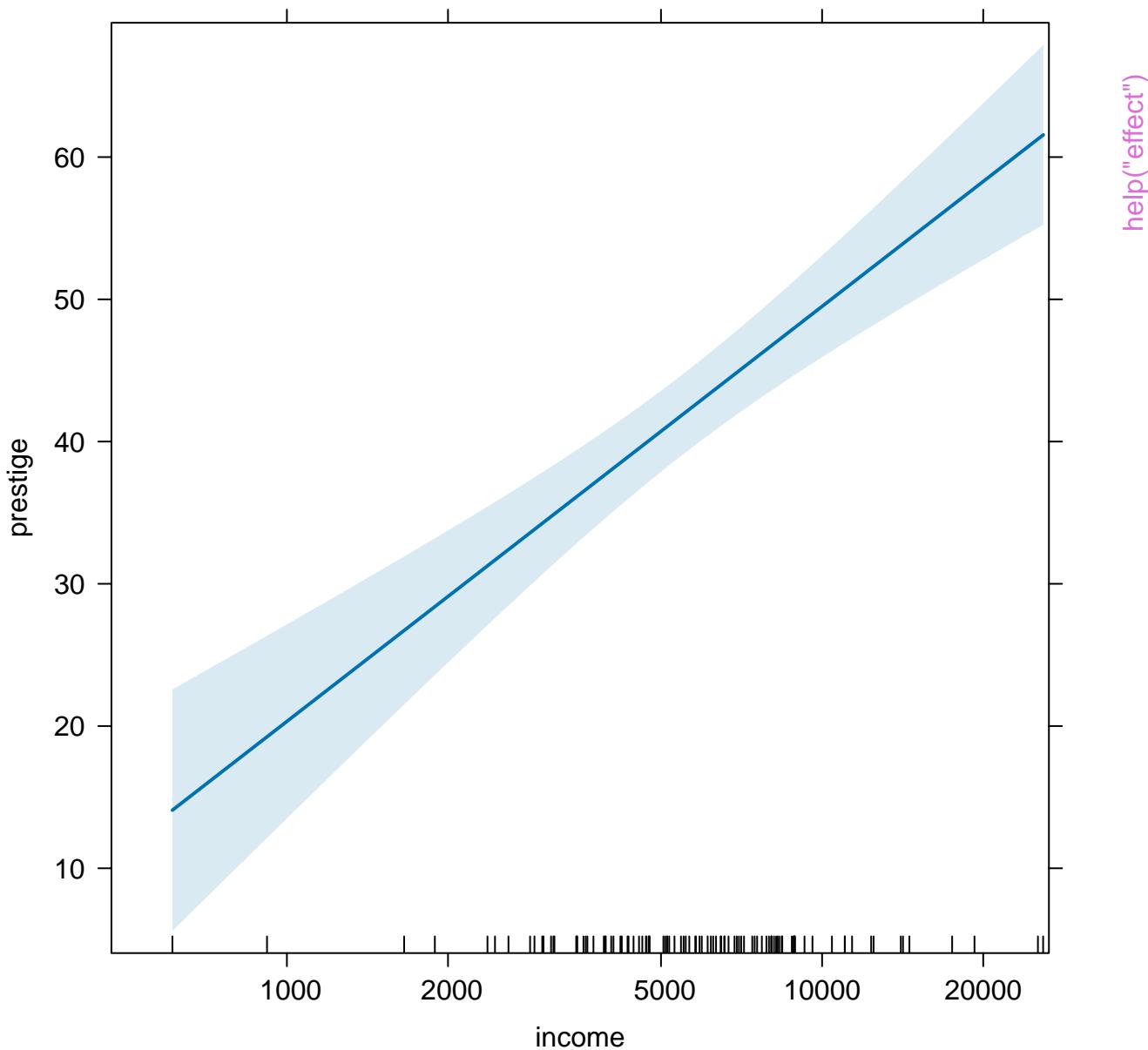


women effect plot



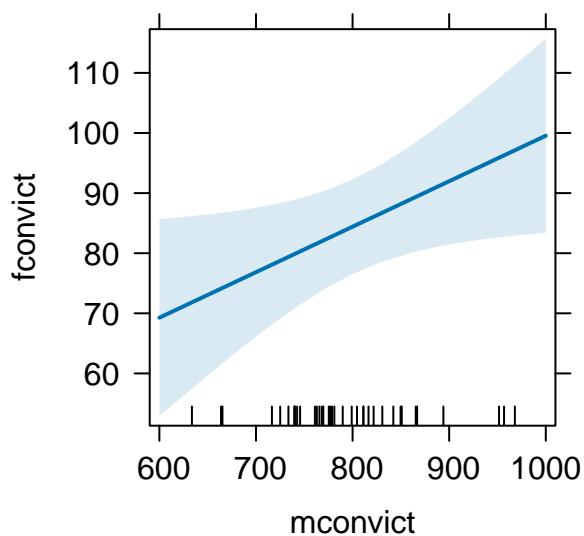
help("effect")

income effect plot

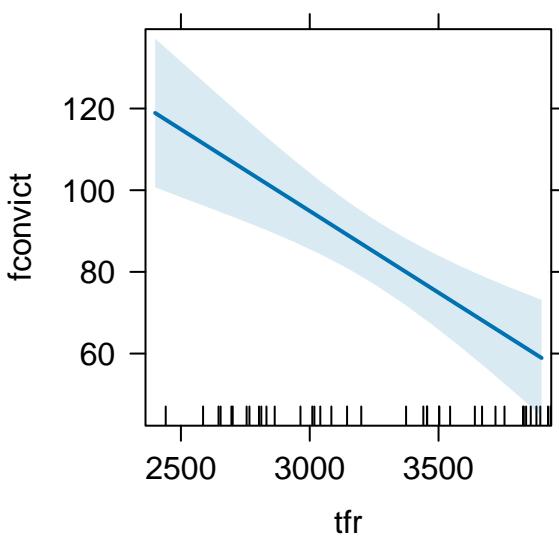


help("effect")

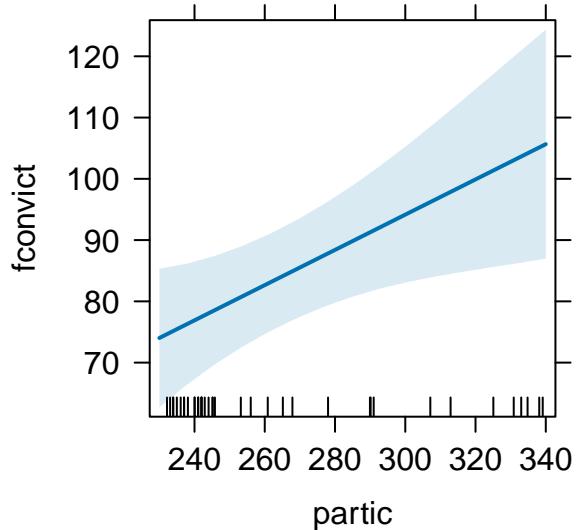
mconvict effect plot



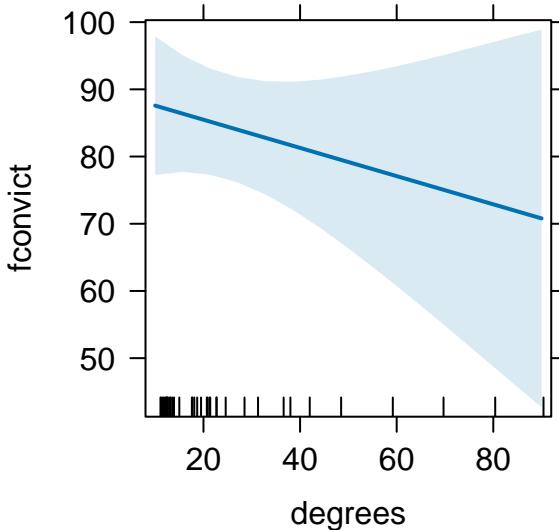
tfr effect plot



partic effect plot

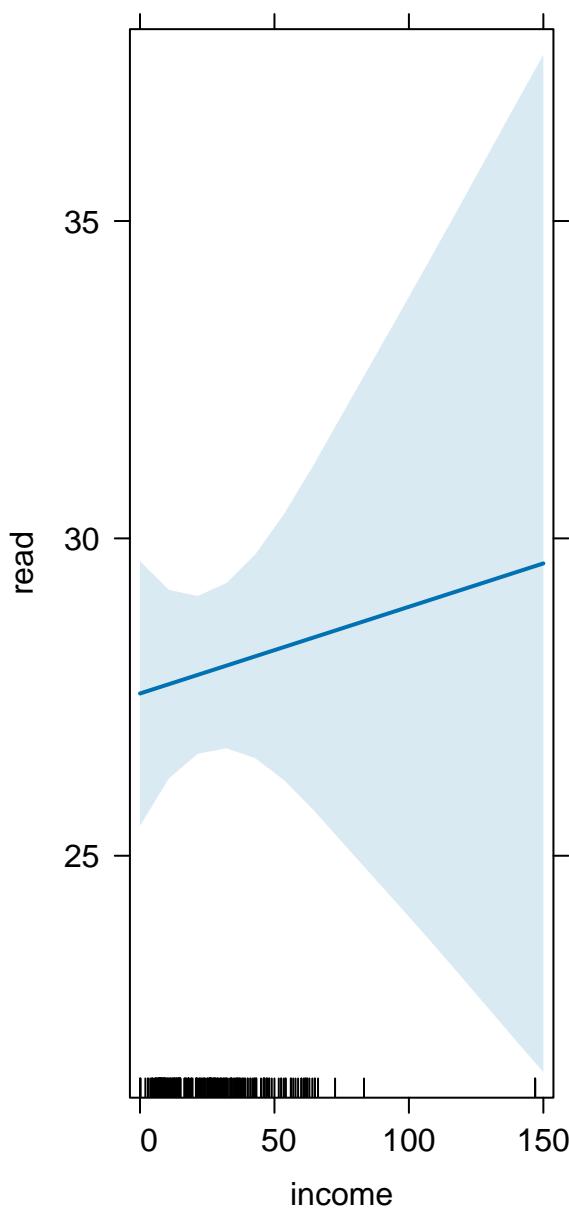


degrees effect plot

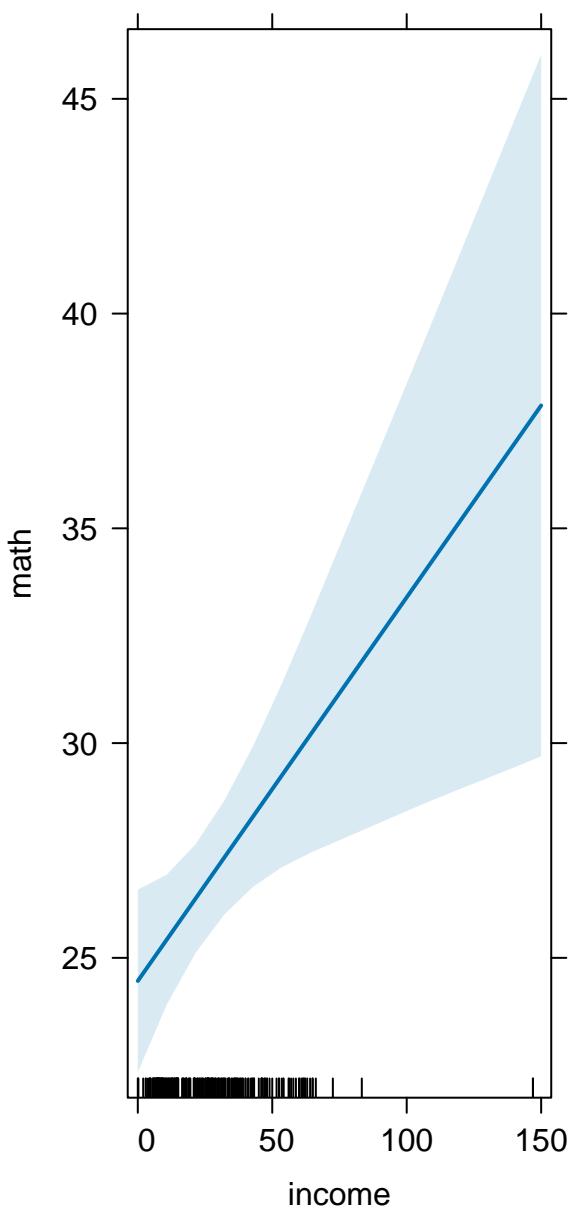


help("effect")

income effect plot

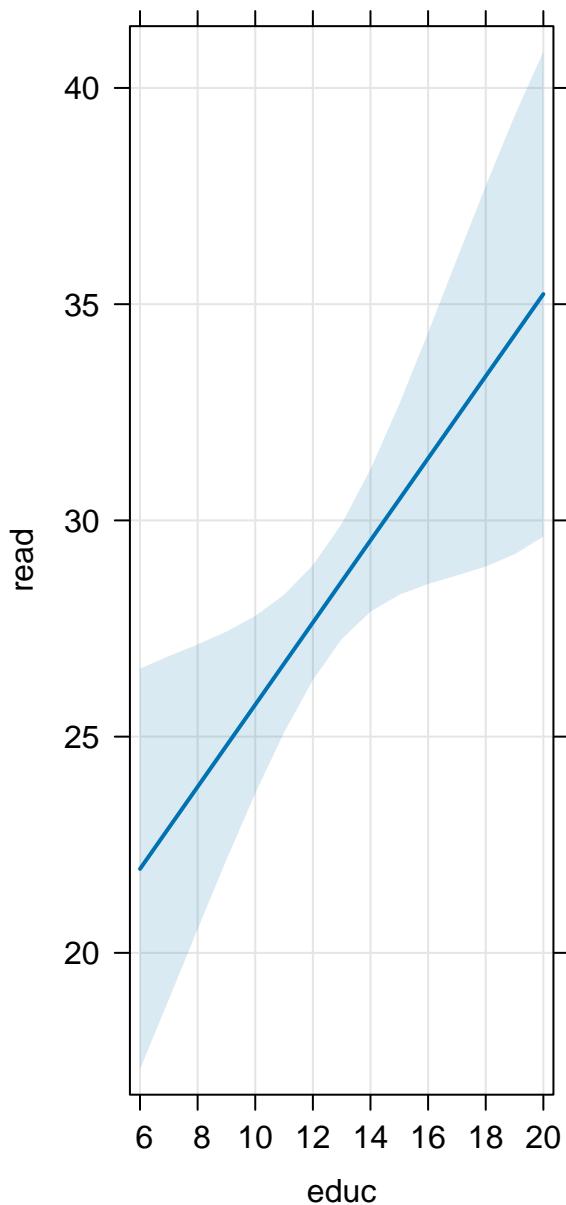


income effect plot

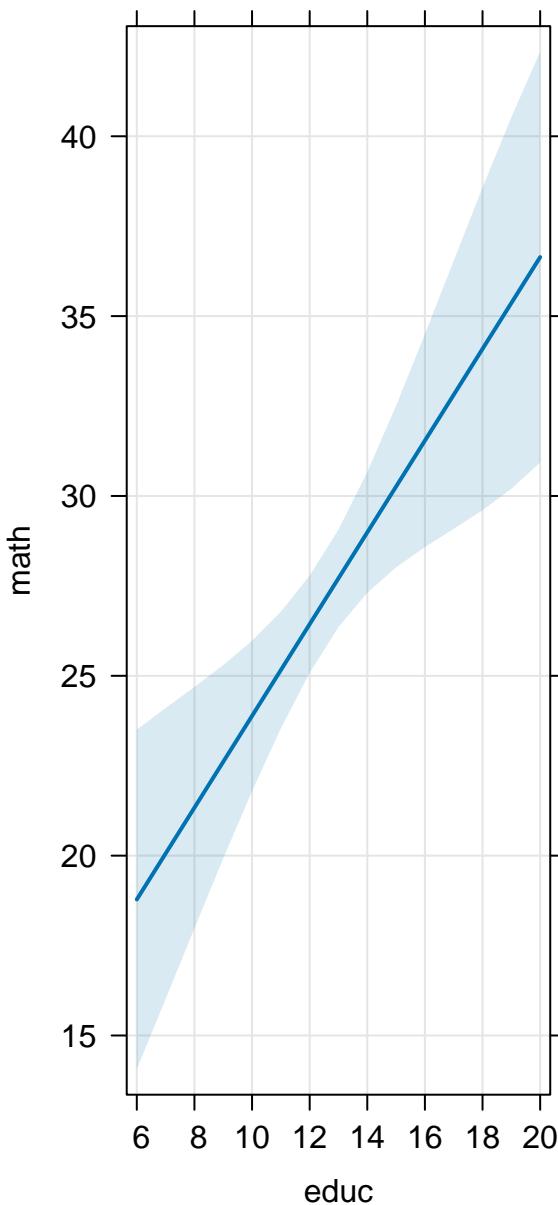


help("effect")

educ effect plot

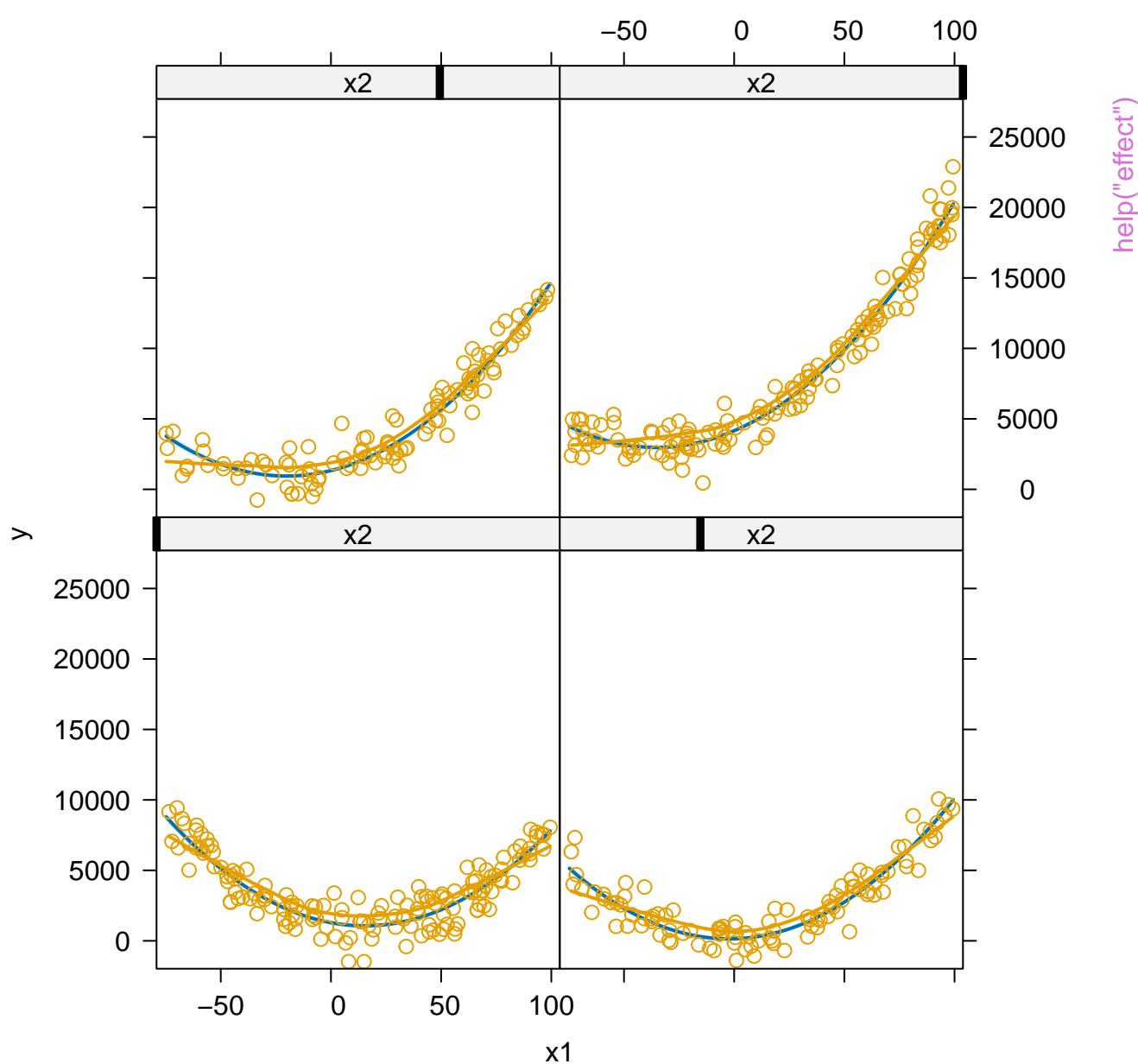


educ effect plot



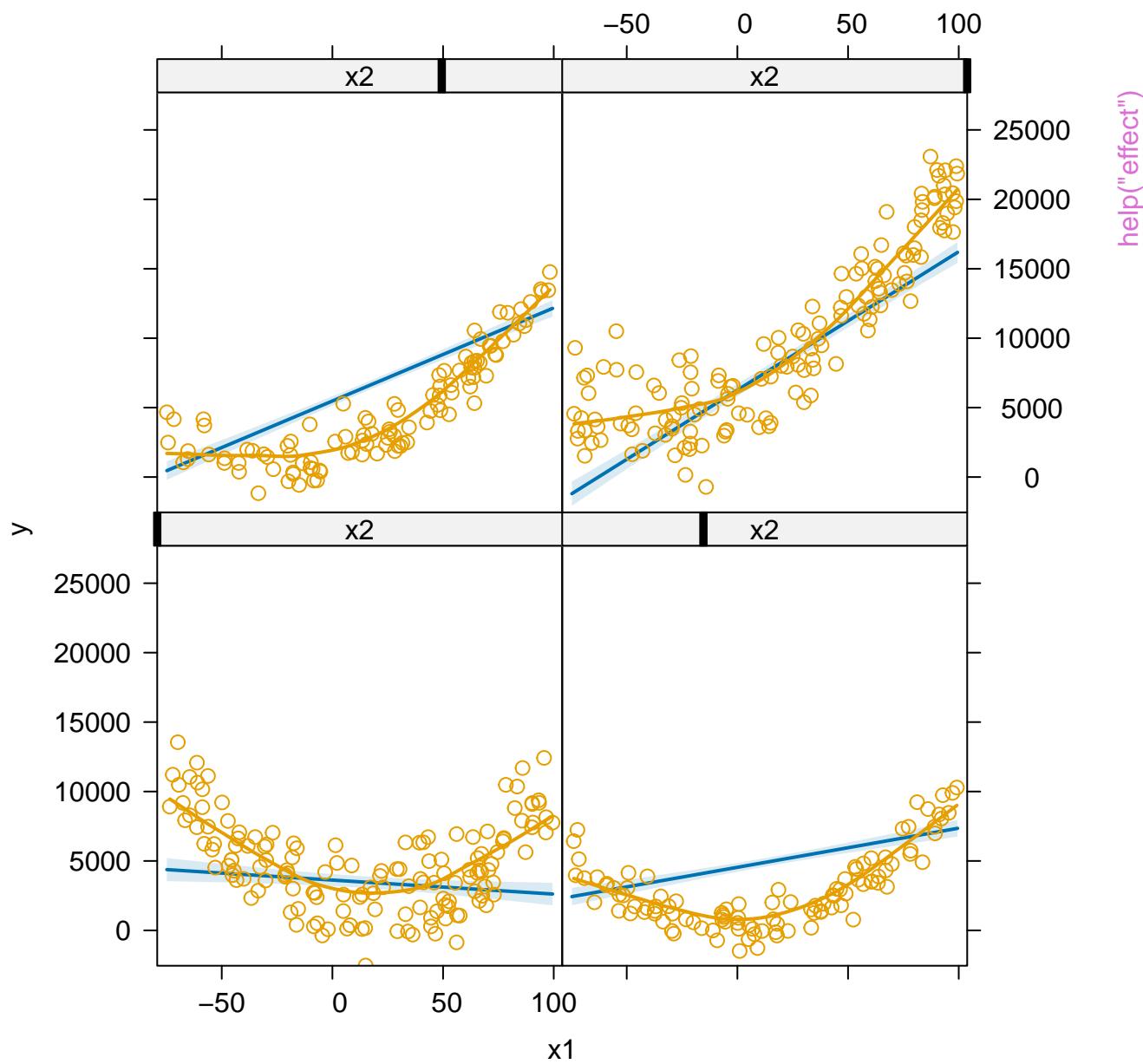
help("effect")

x1*x2 effect plot

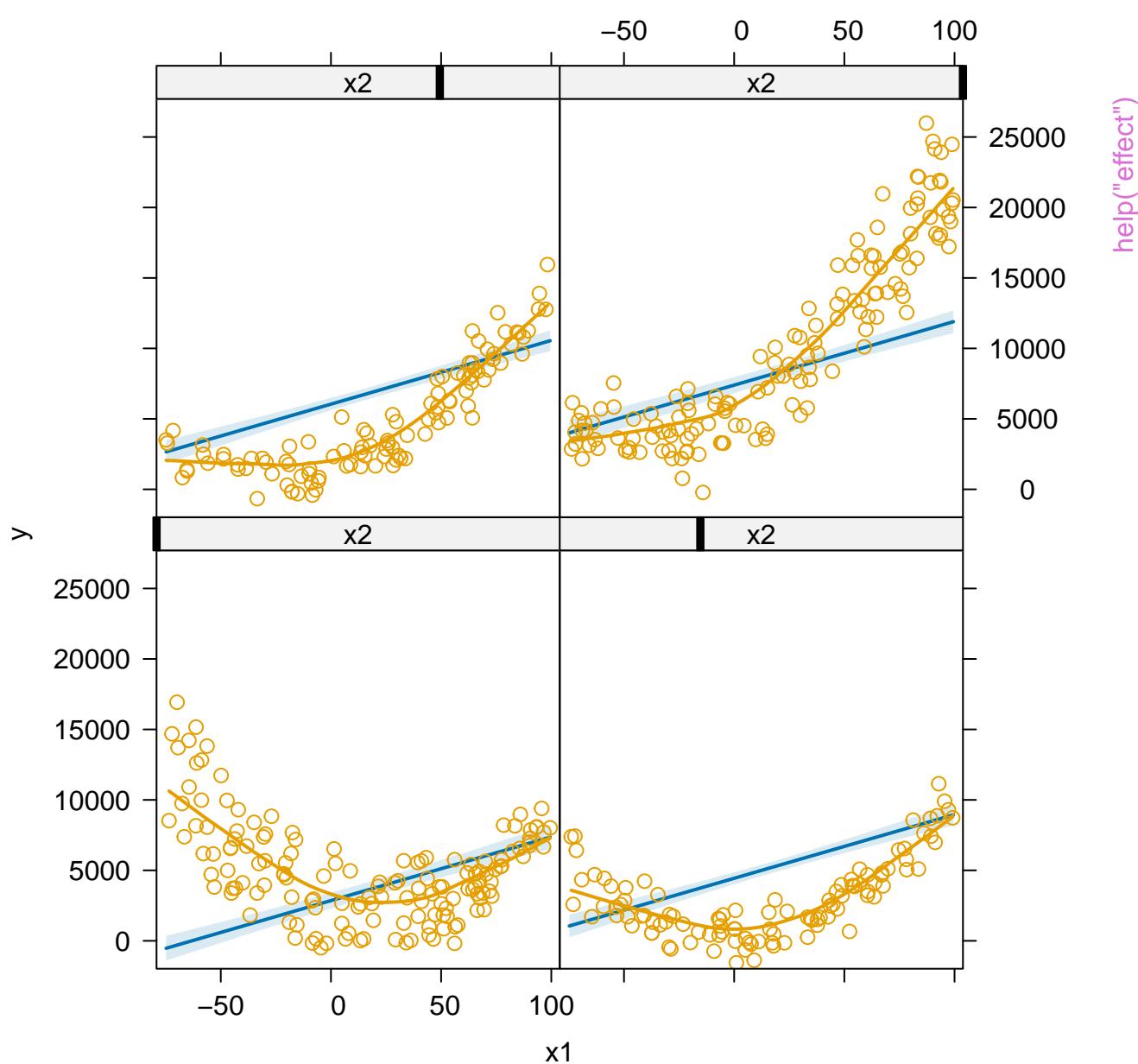


help("effect")

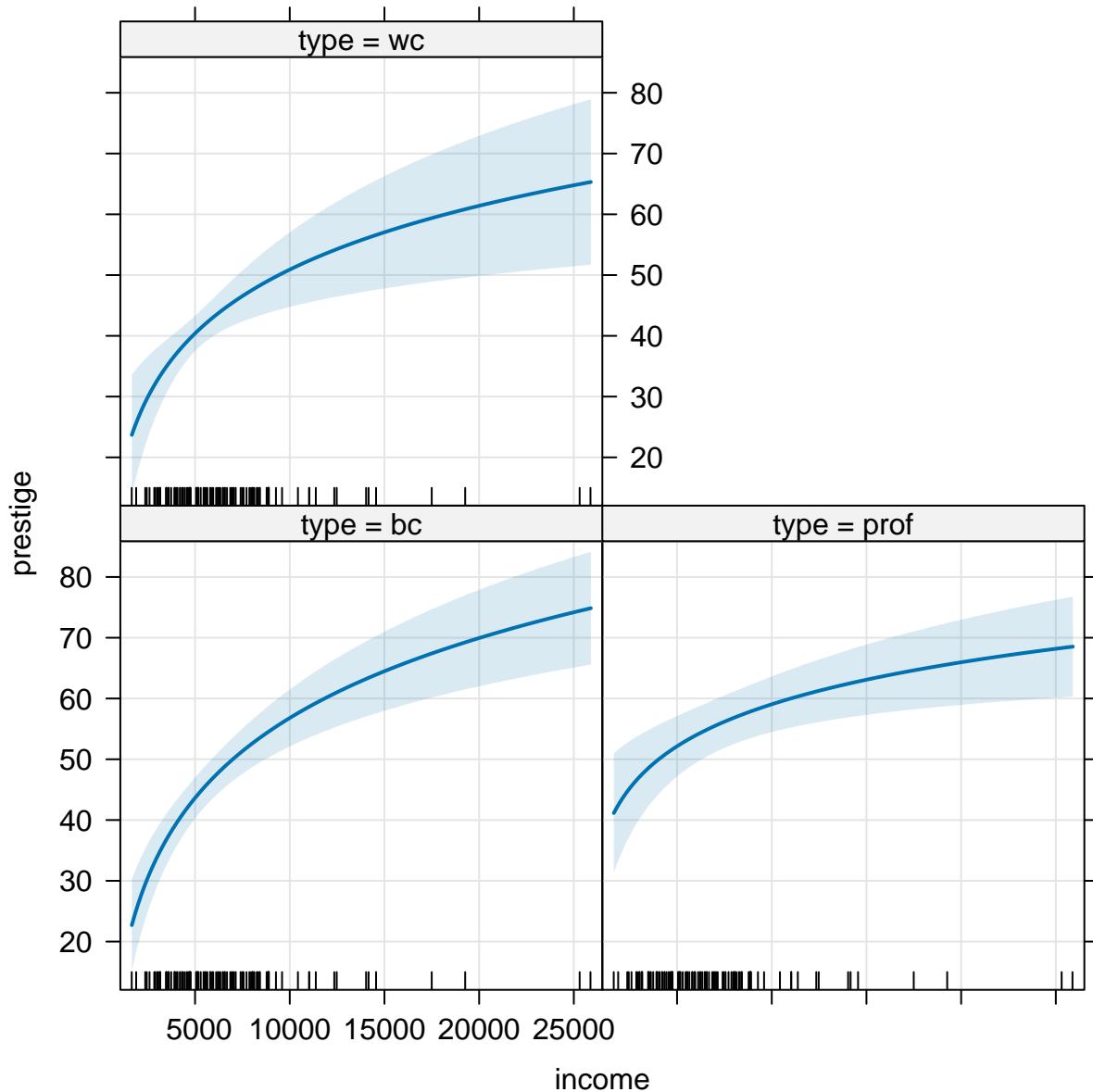
x1*x2 effect plot



x1*x2 effect plot



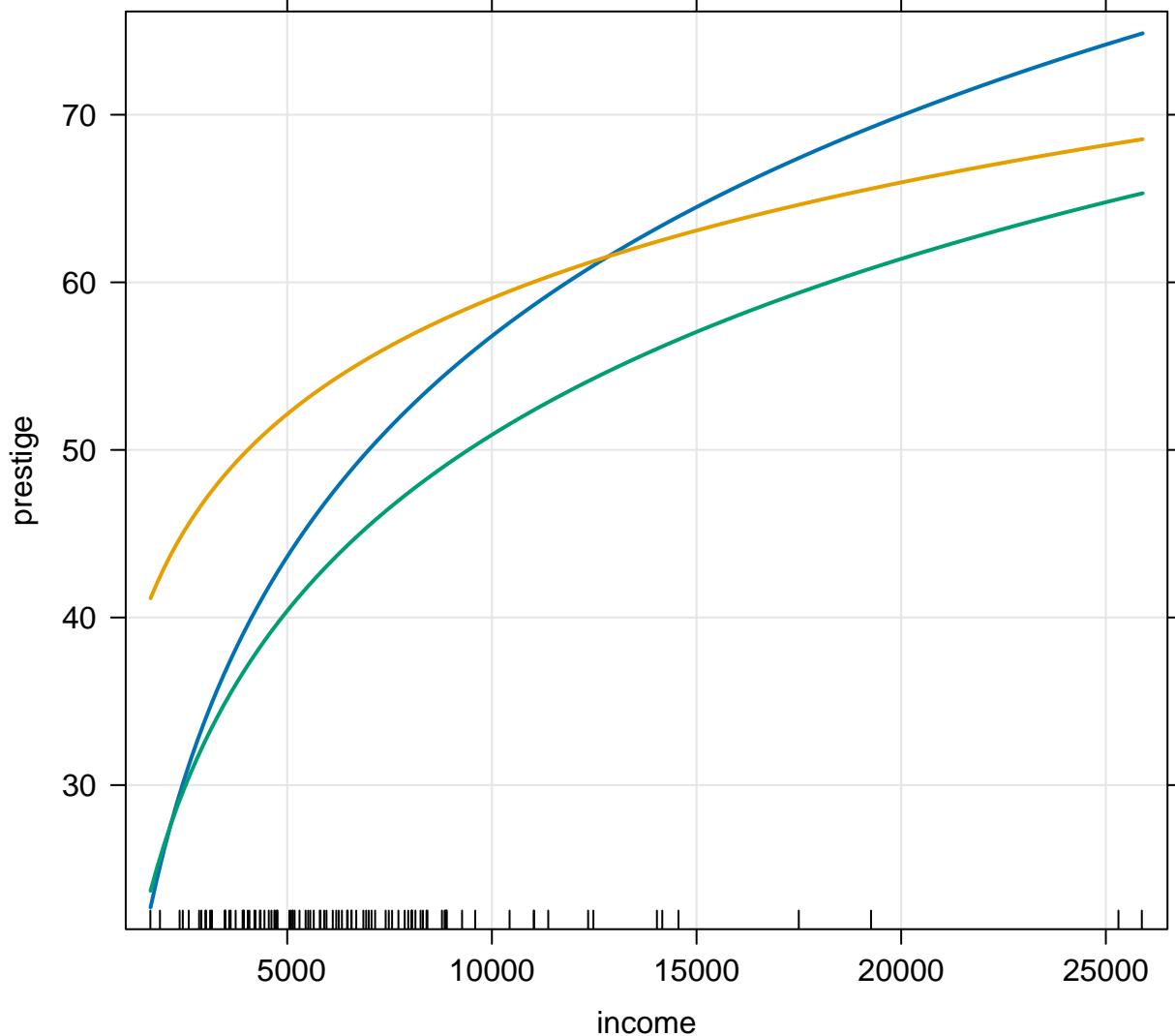
income predictor effect plot



help("plot.effect")

income predictor effect plot

type
bc
prof
wc



help("plot.effect")

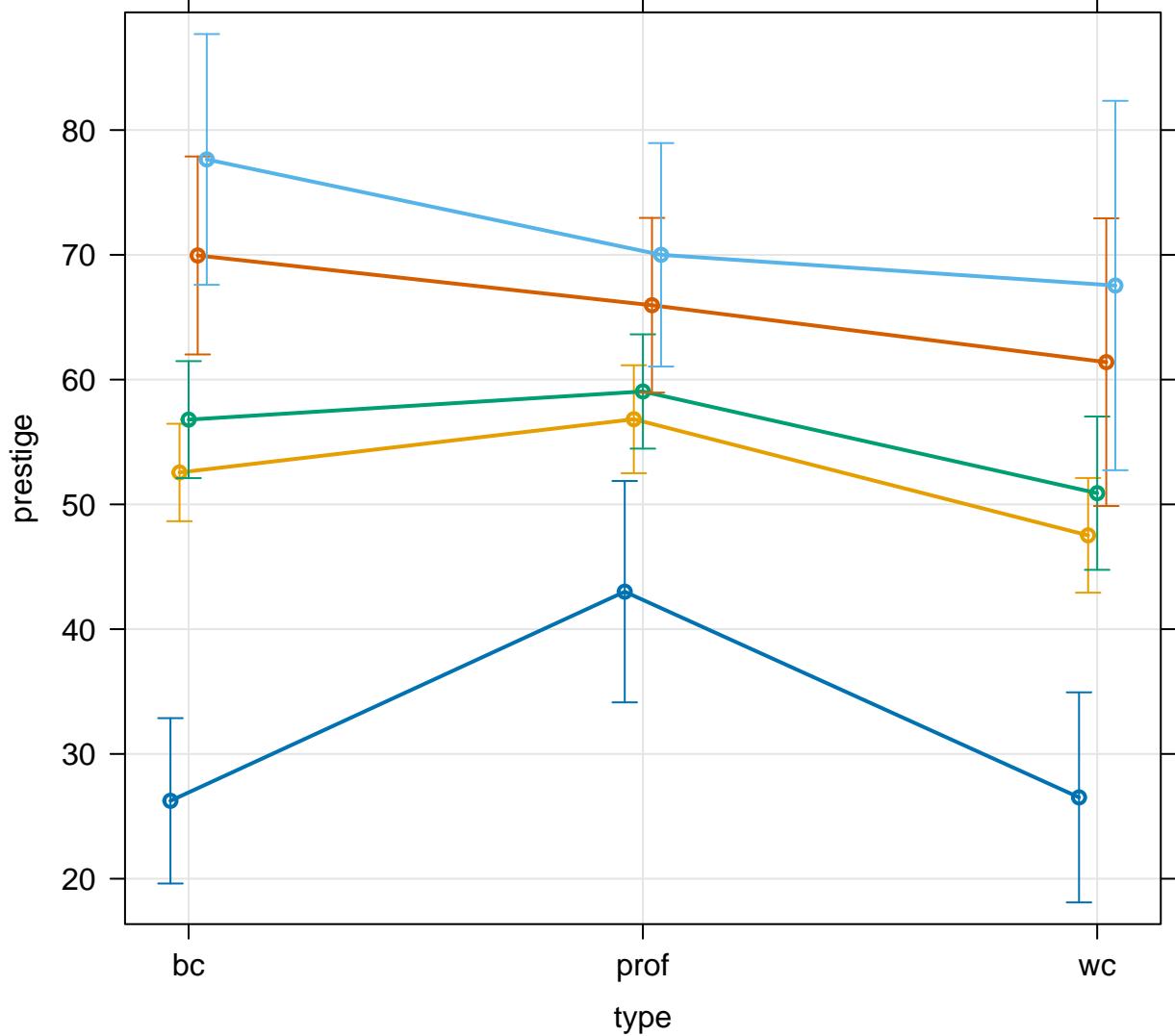
type predictor effect plot

income

2000
8000
10000

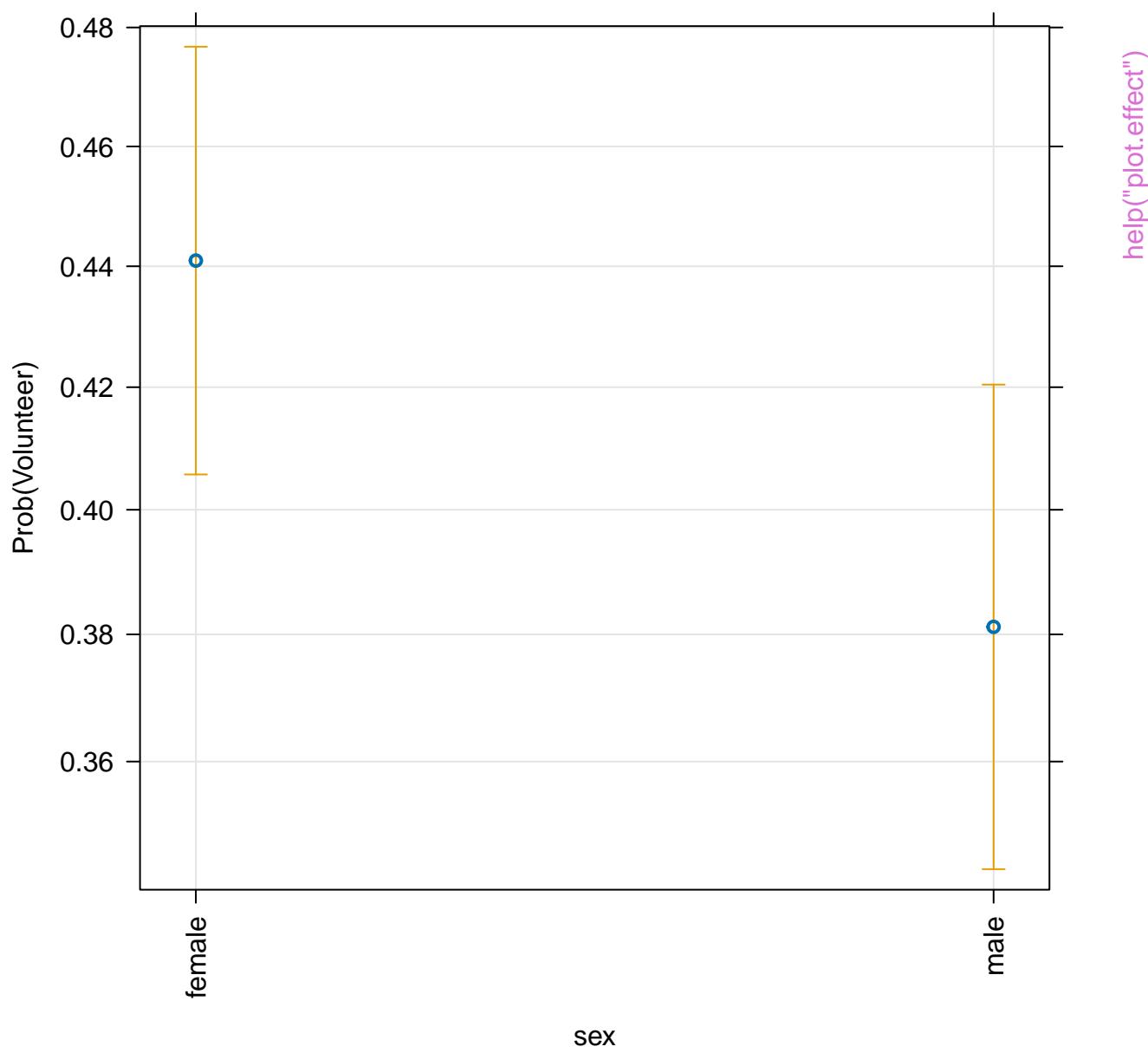
20000
30000

80000

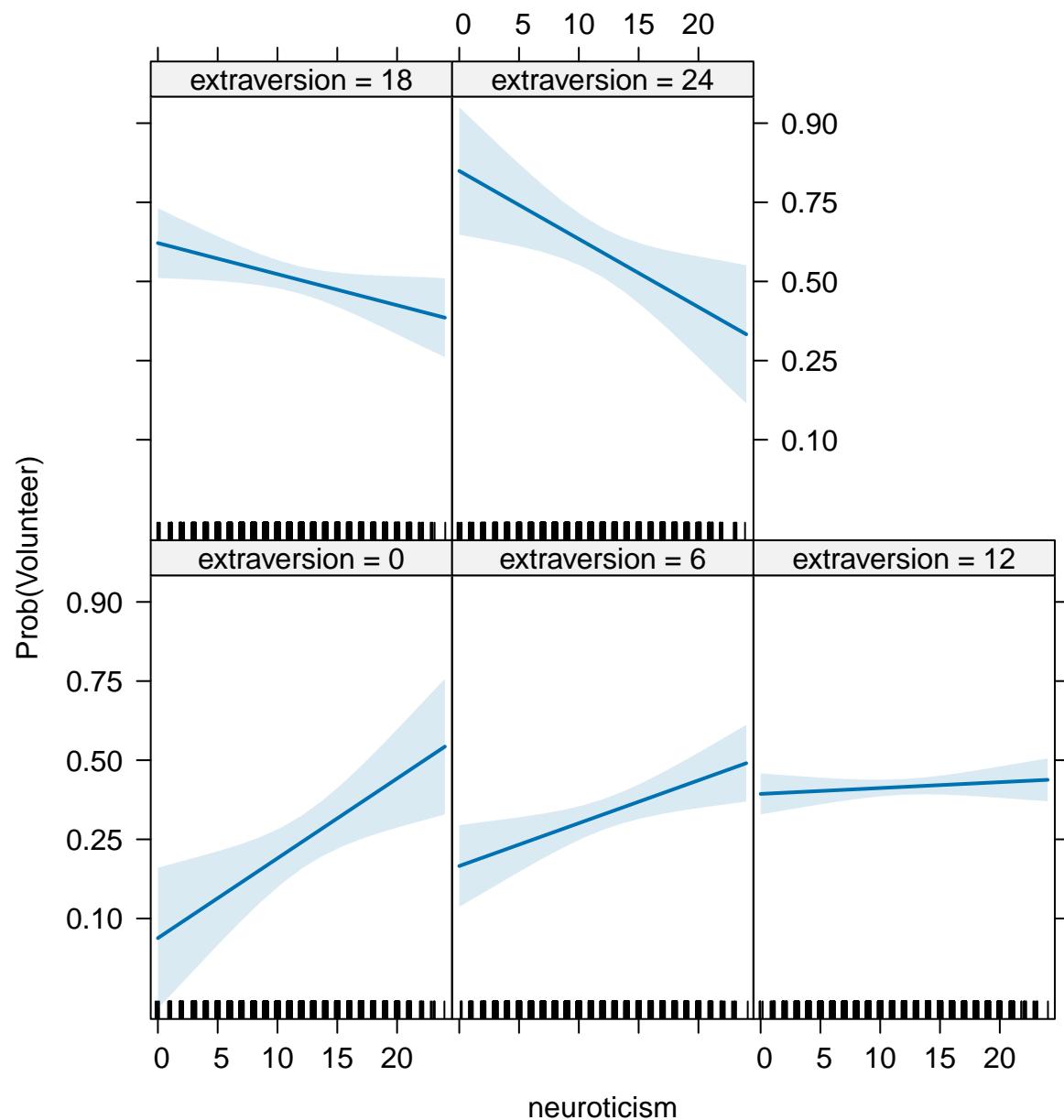


help("plot.effect")

sex effect plot

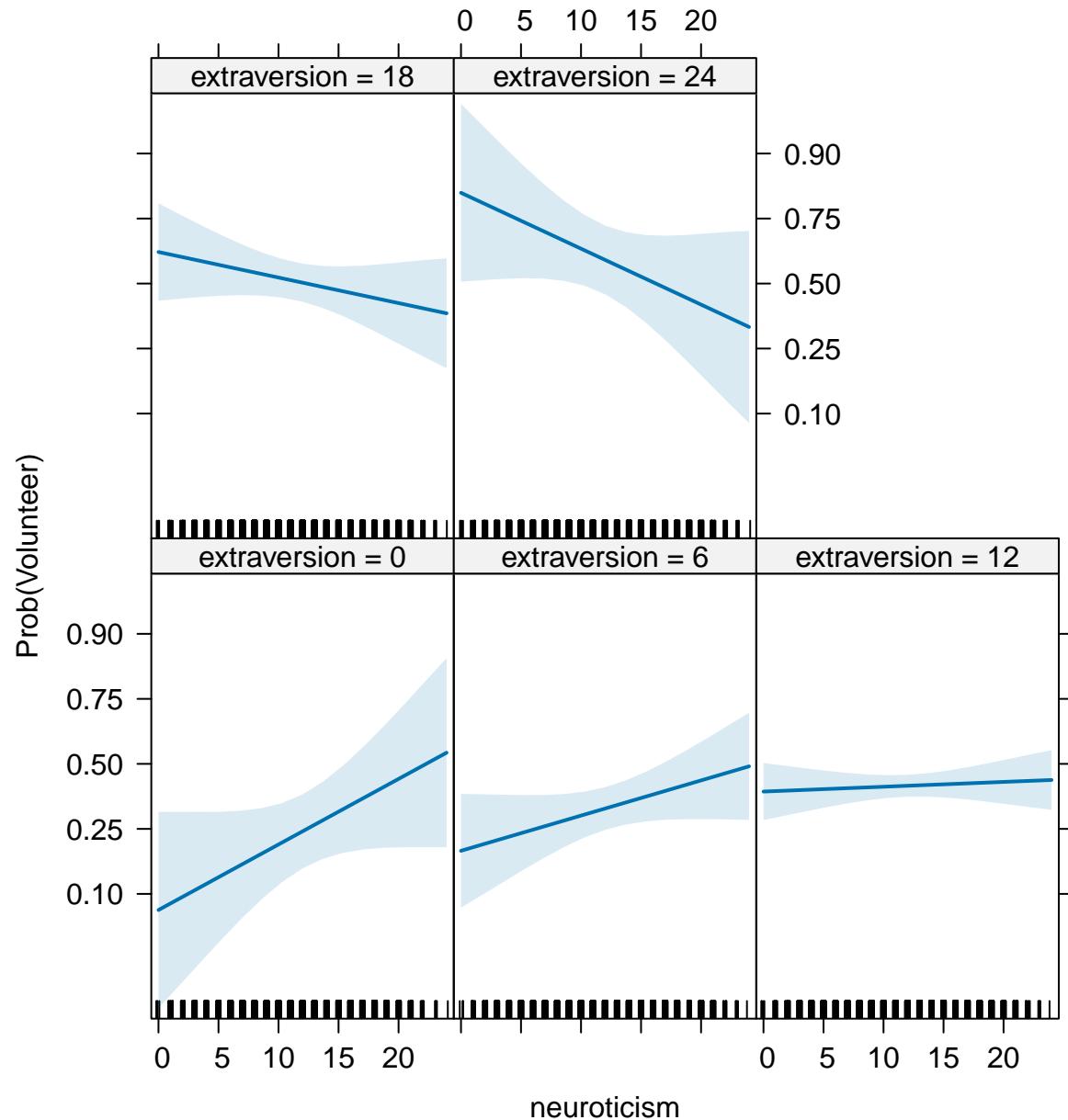


neuroticism*extraversion effect plot



help("plot.effect")

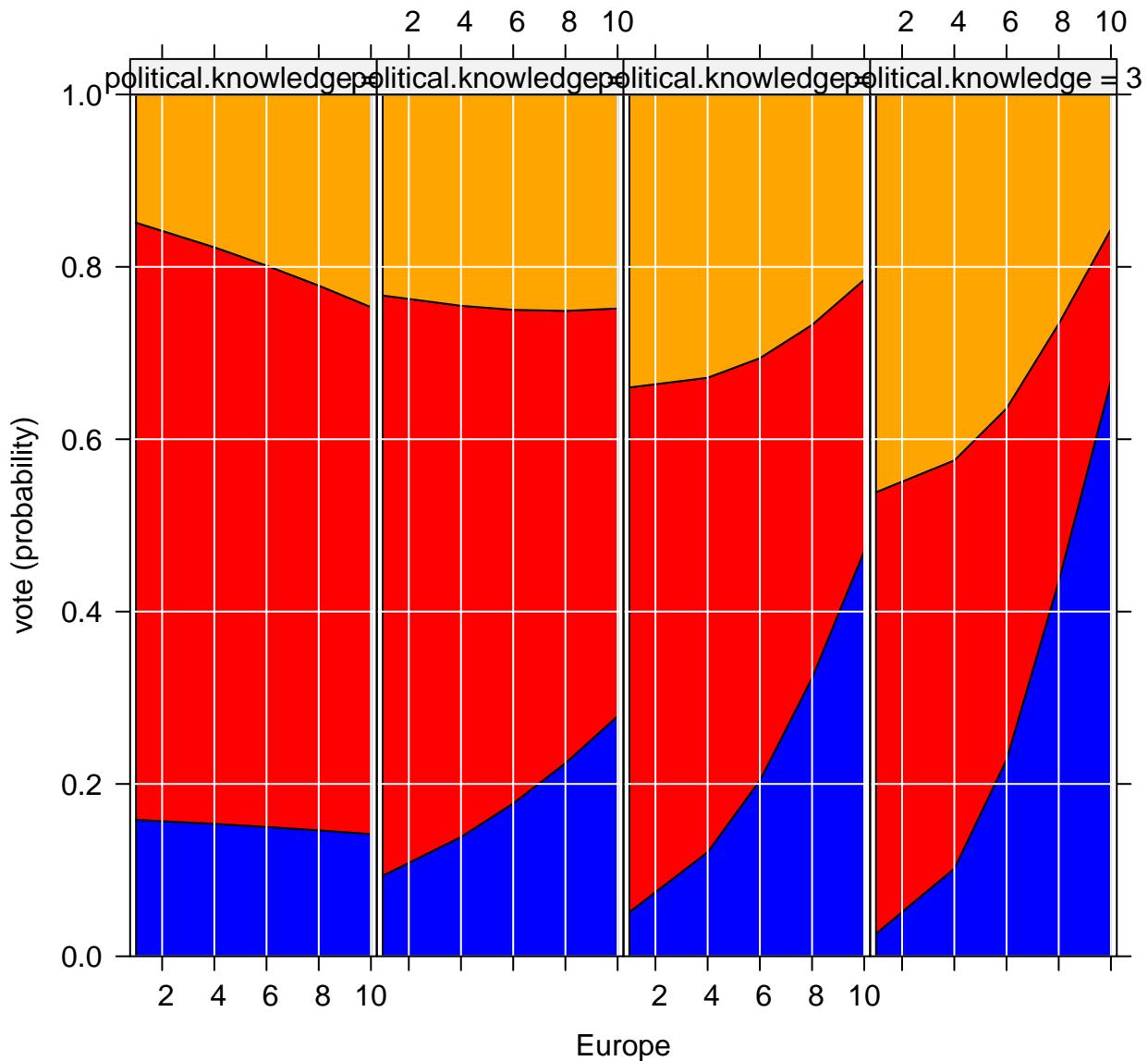
neuroticism*extraversion effect plot



help("plot.effect")

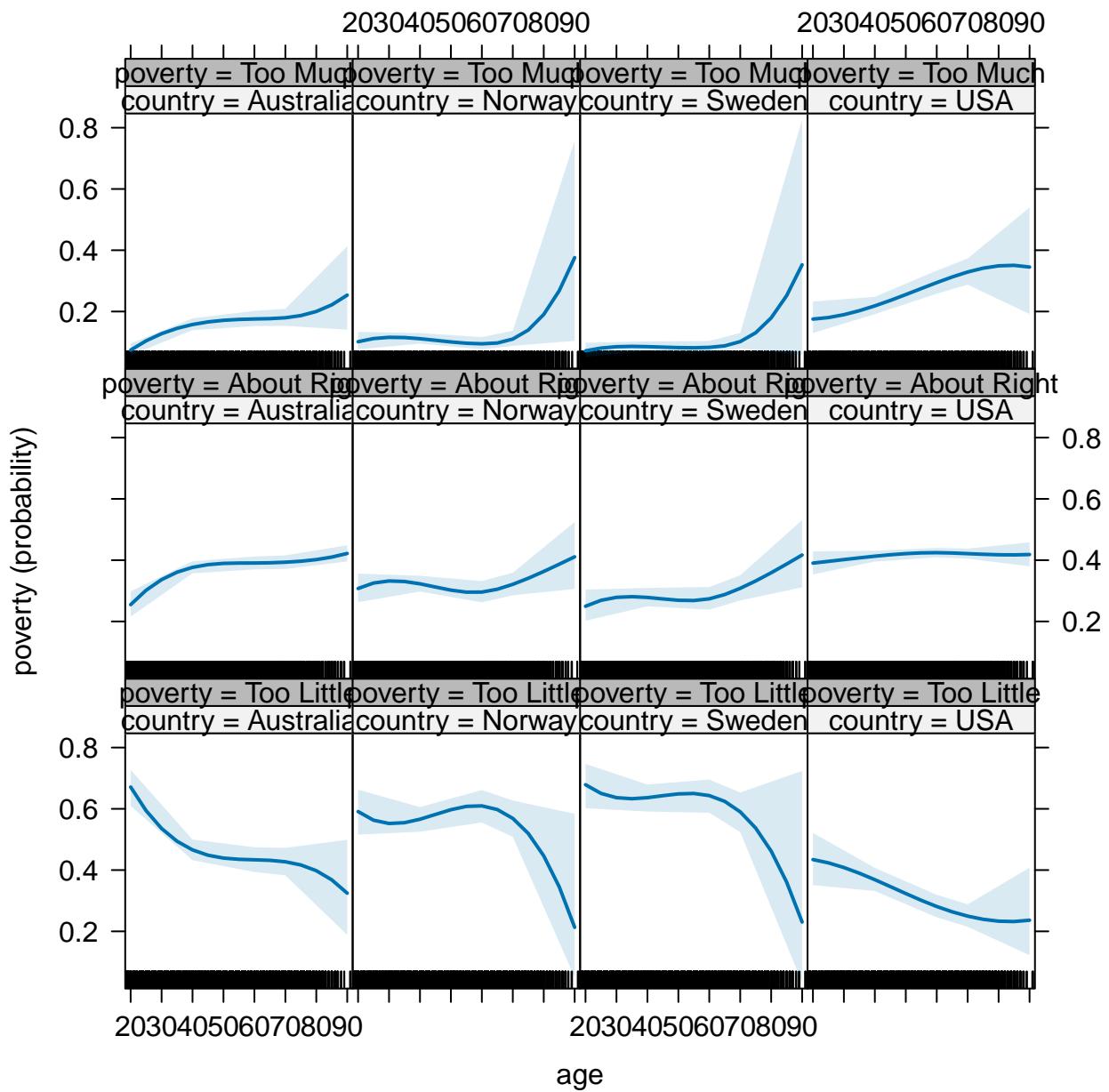
Europe*political.knowledge effect plot

Liberal Democrat
Labour
Conservative



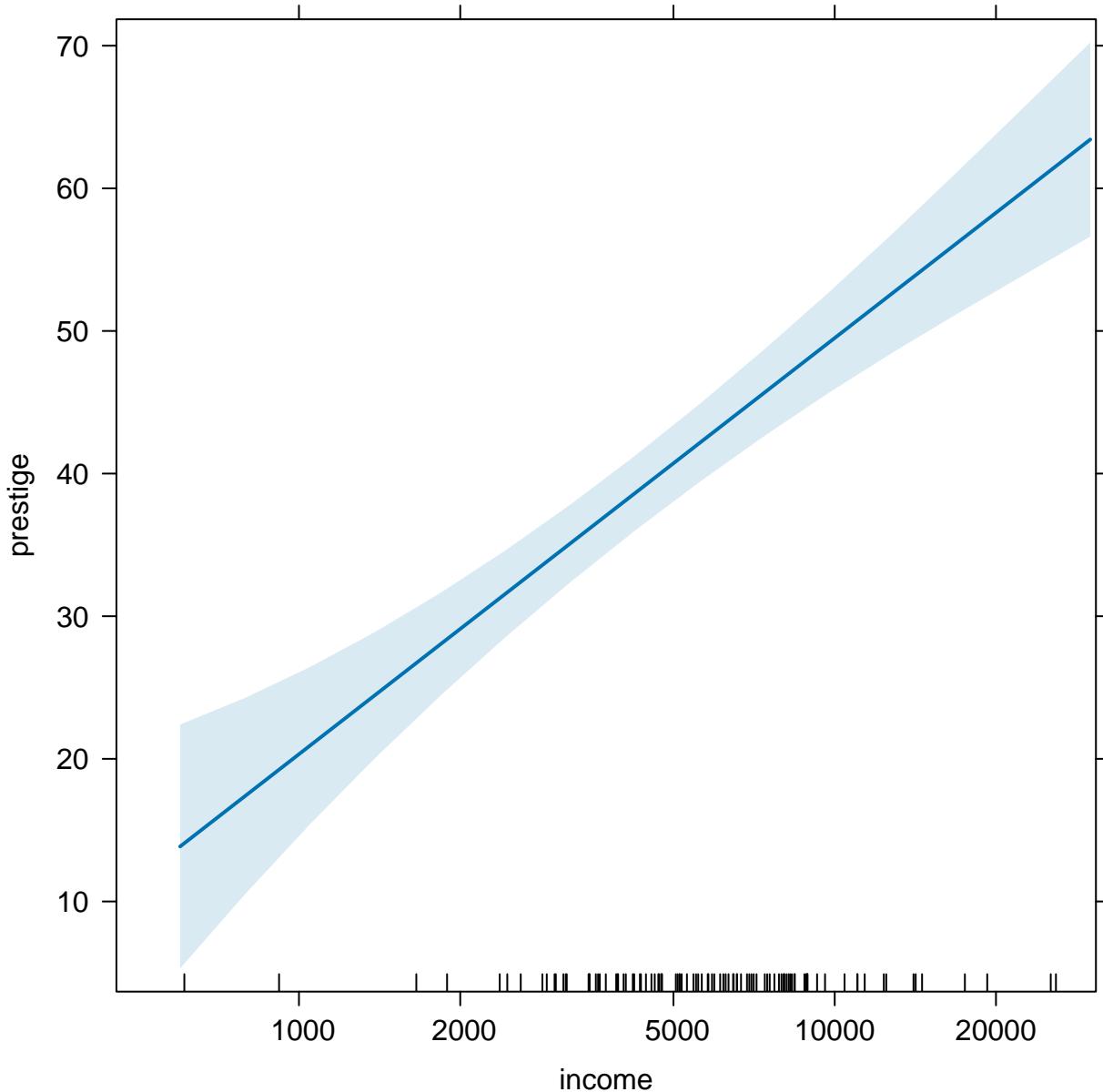
help("plot.effect")

country*age effect plot



help("plot.effect")

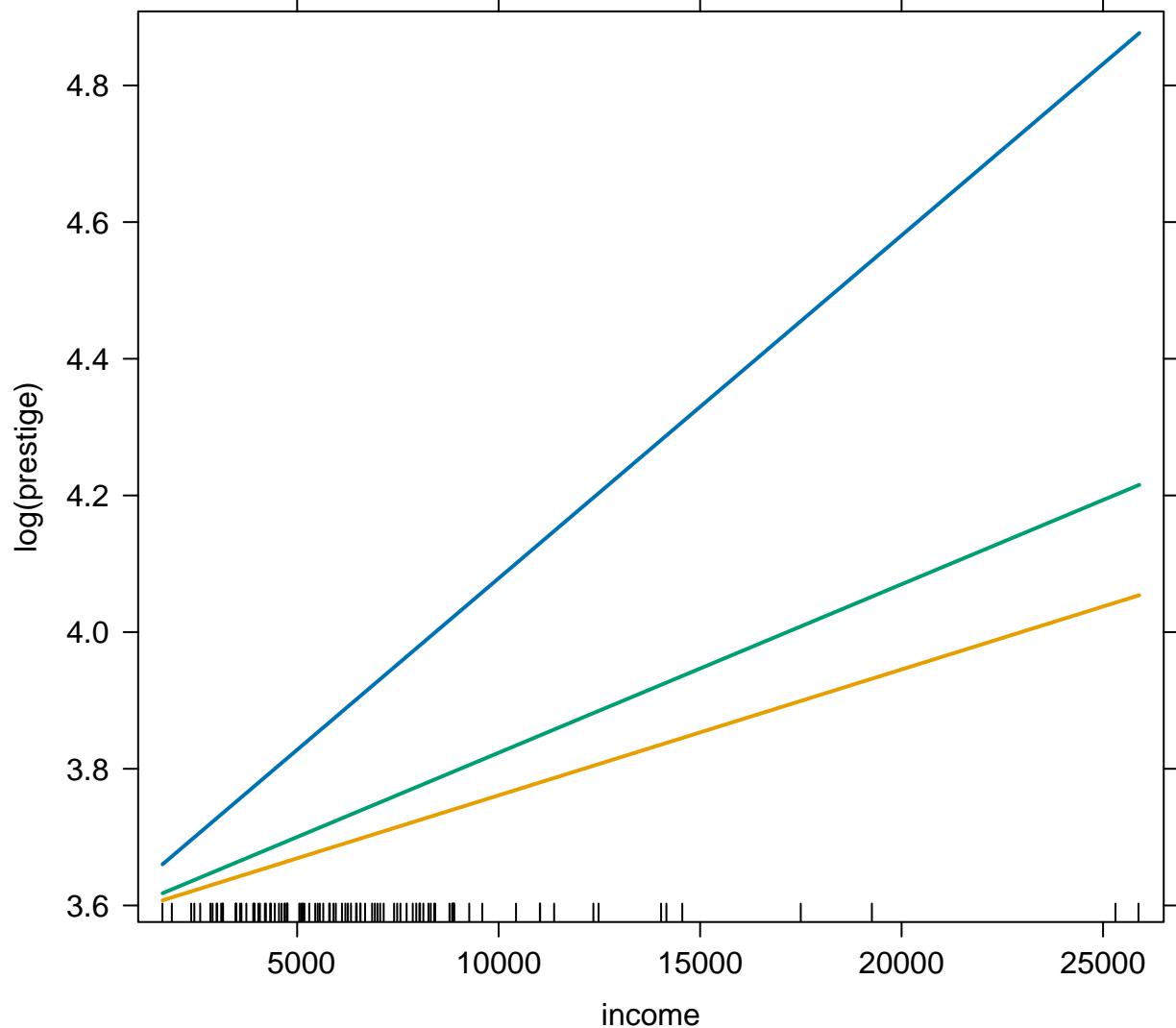
income effect plot



help("plot.effect")

income predictor effect plot

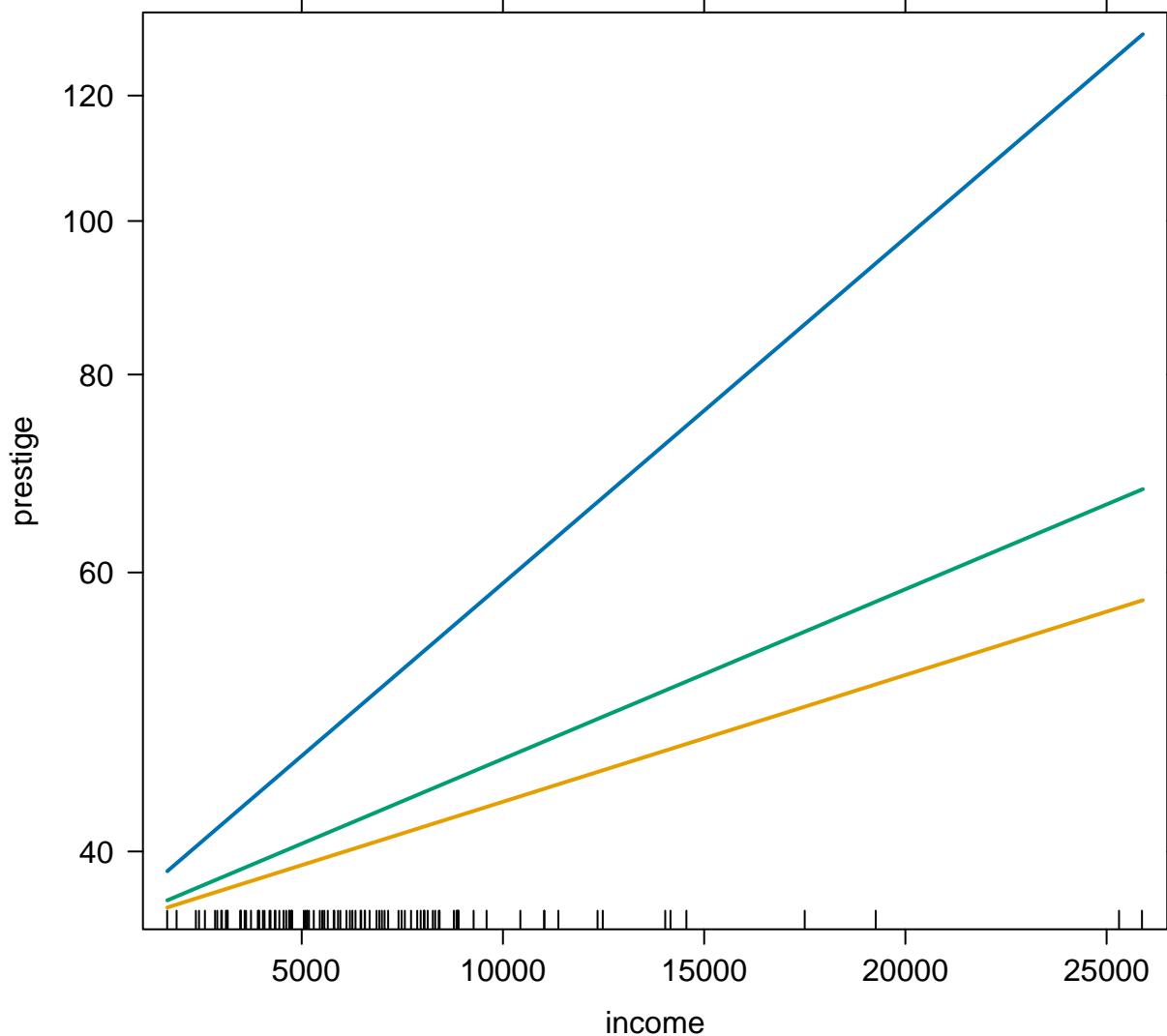
type
bc
prof
wc



help("plot.effect")

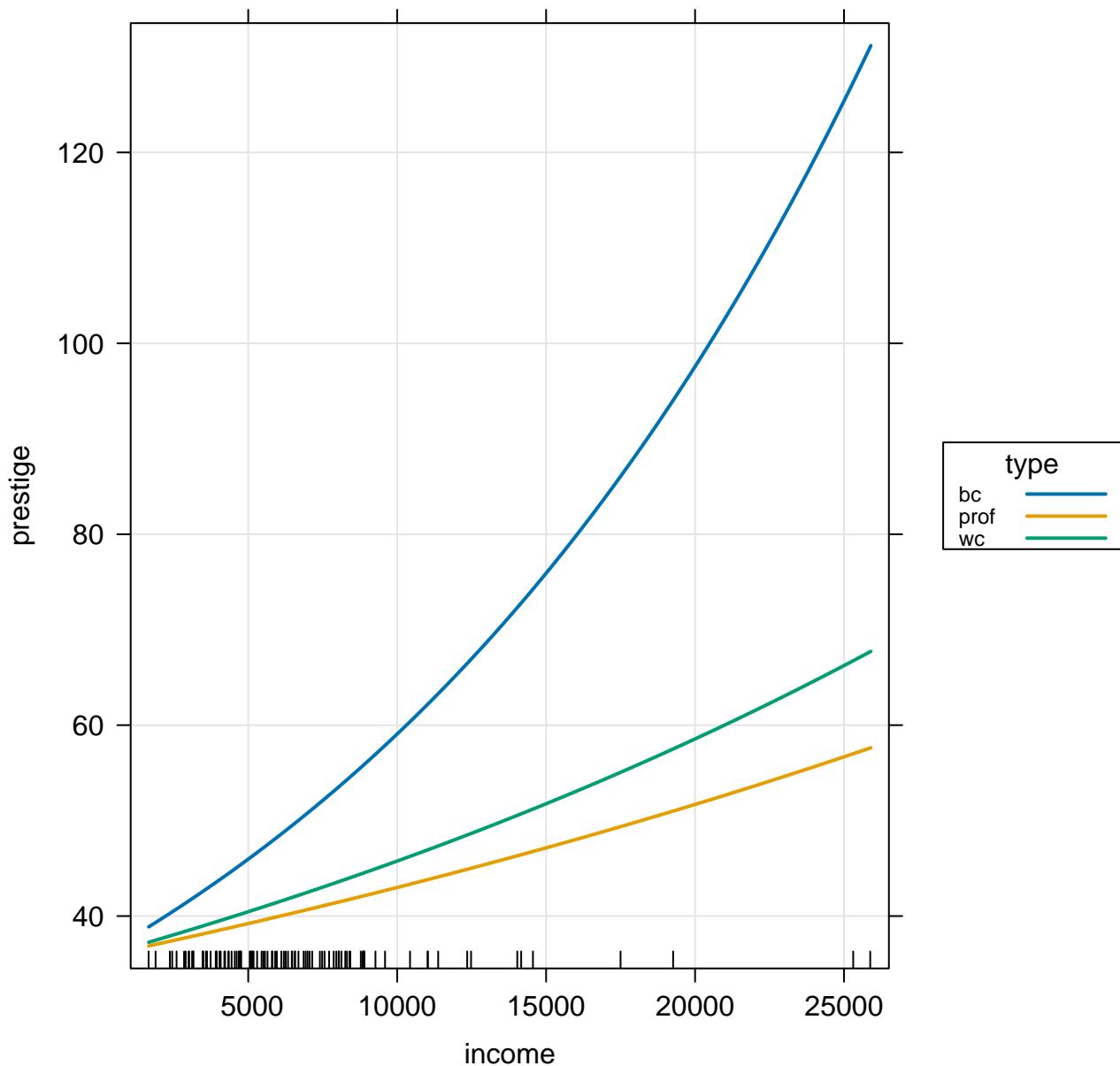
income predictor effect plot

type
bc
prof
wc



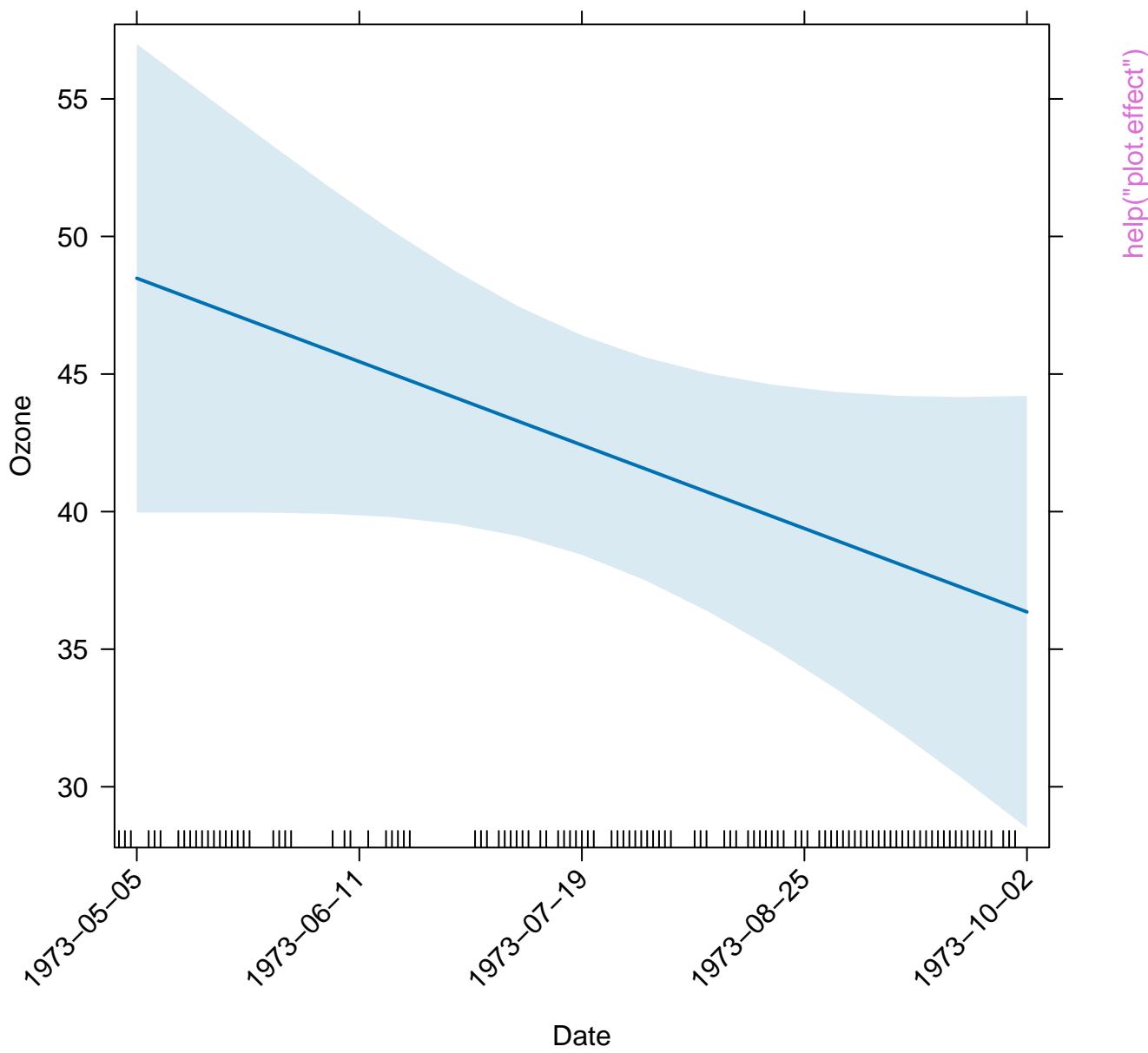
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income predictor effect plot

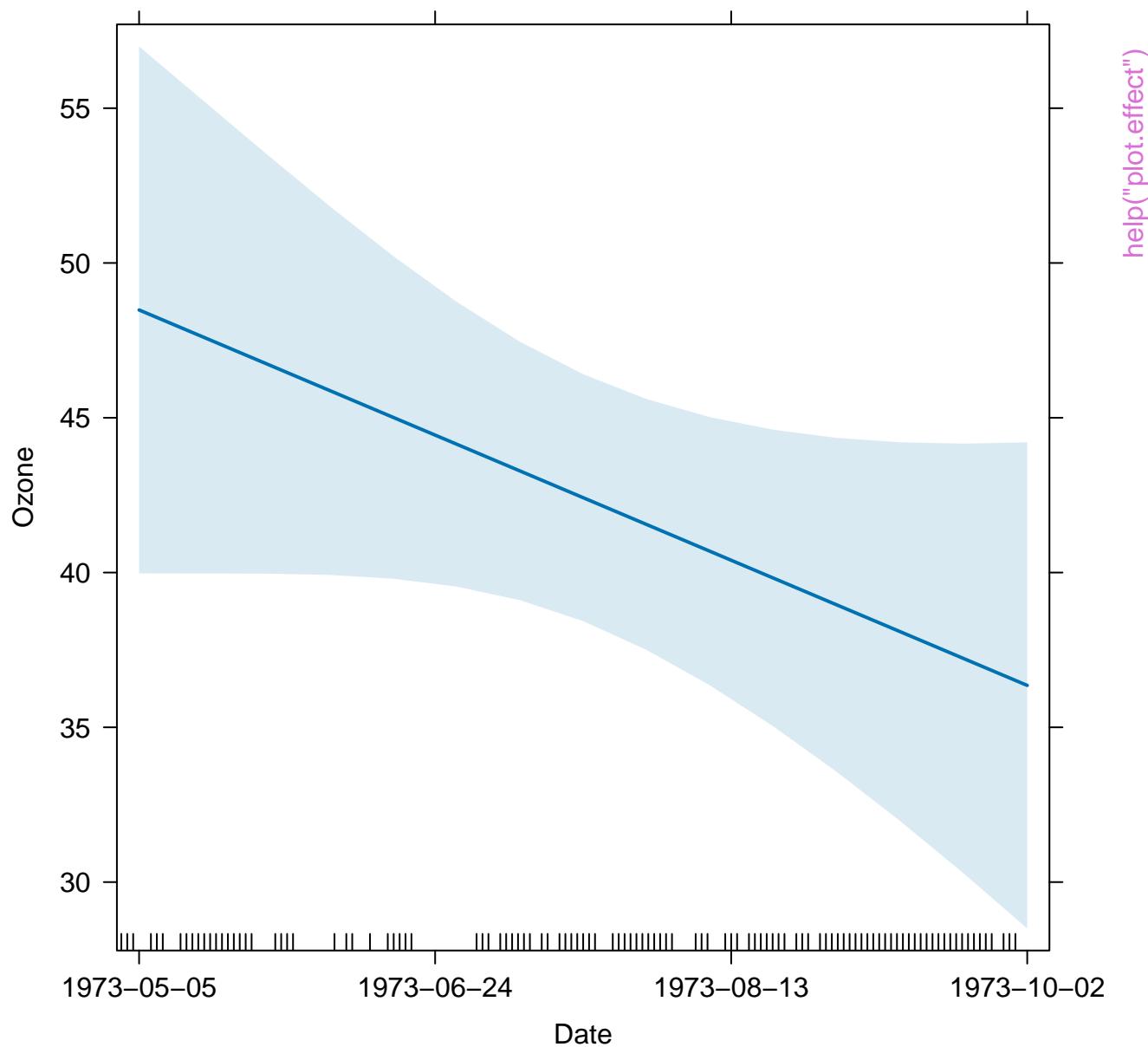


help("plot.effect")

Date Effect

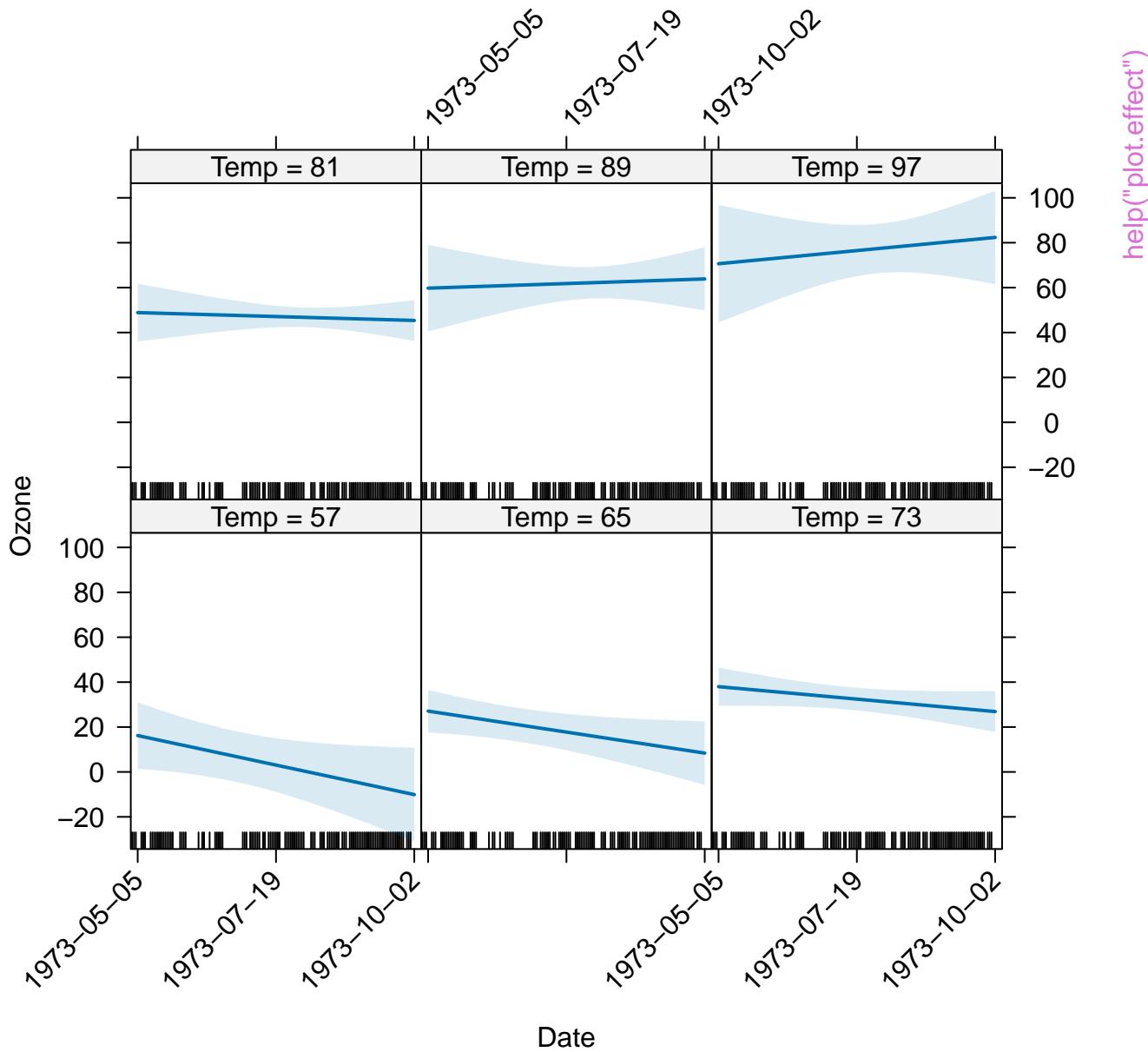


Date Effect

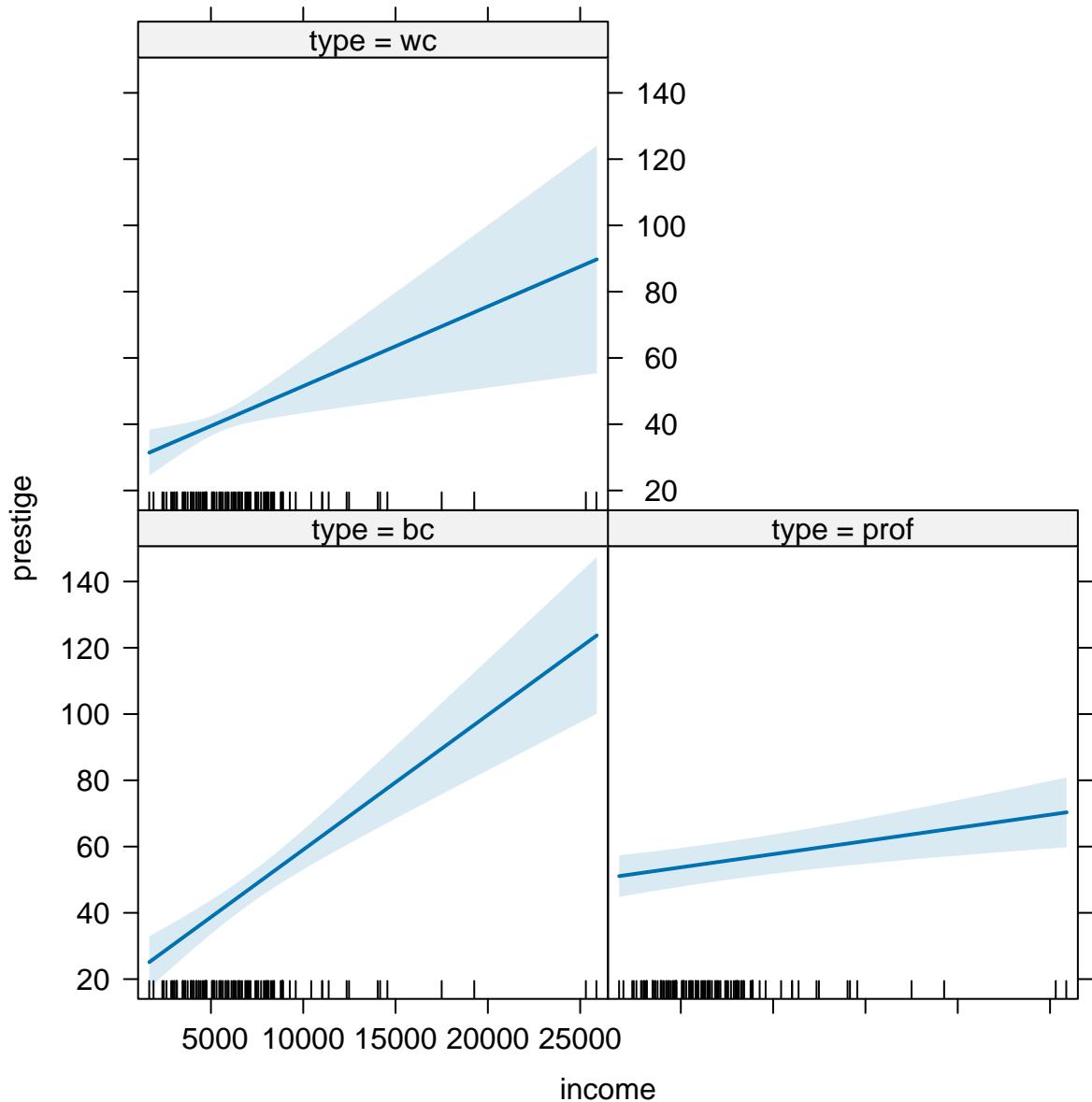


help("plot.effect")

Date Effect by Temperature

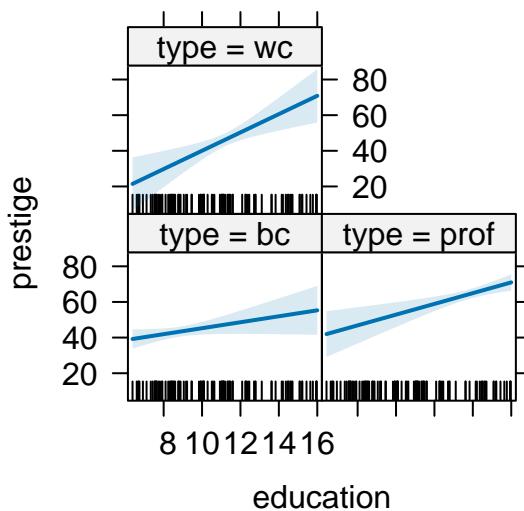


income predictor effect plot

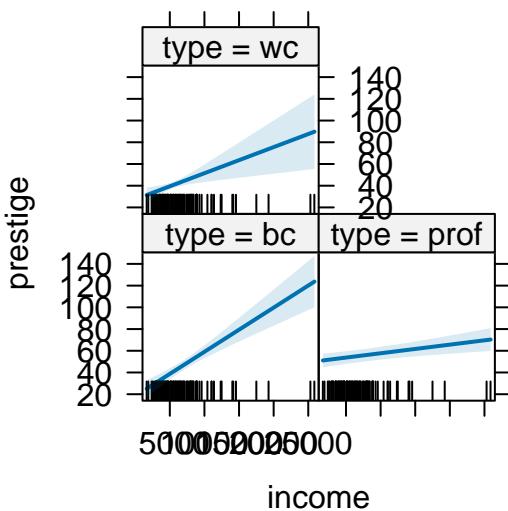


help("predictorEffects")

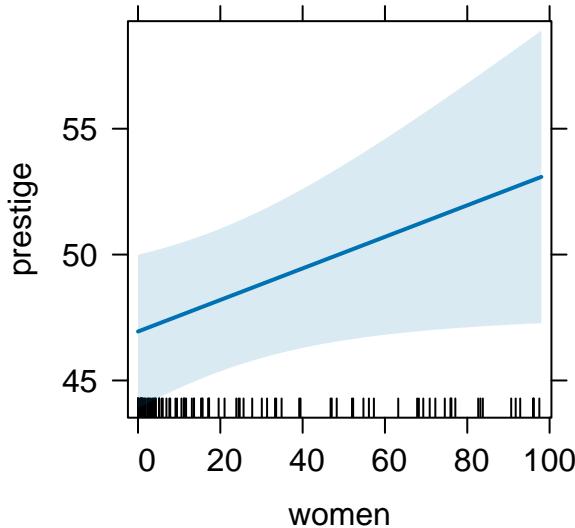
education predictor effect plot



income predictor effect plot

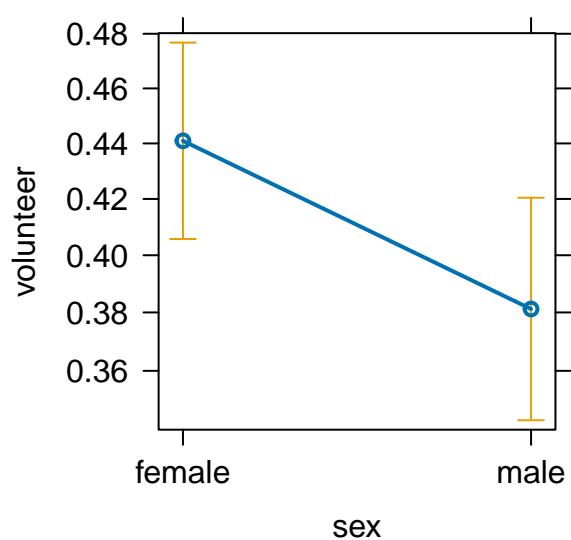


women predictor effect plot

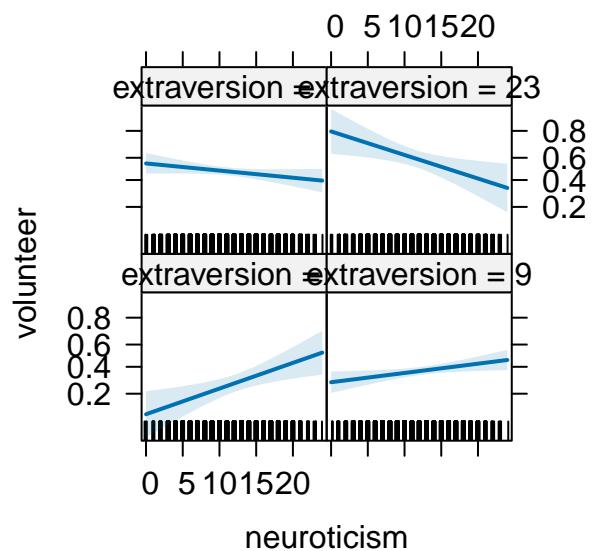


help("predictorEffects")

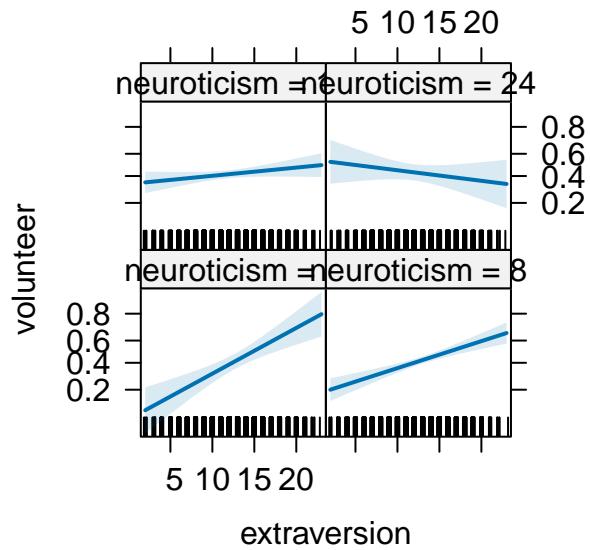
sex predictor effect plot



neuroticism predictor effect plot



extraversion predictor effect plot

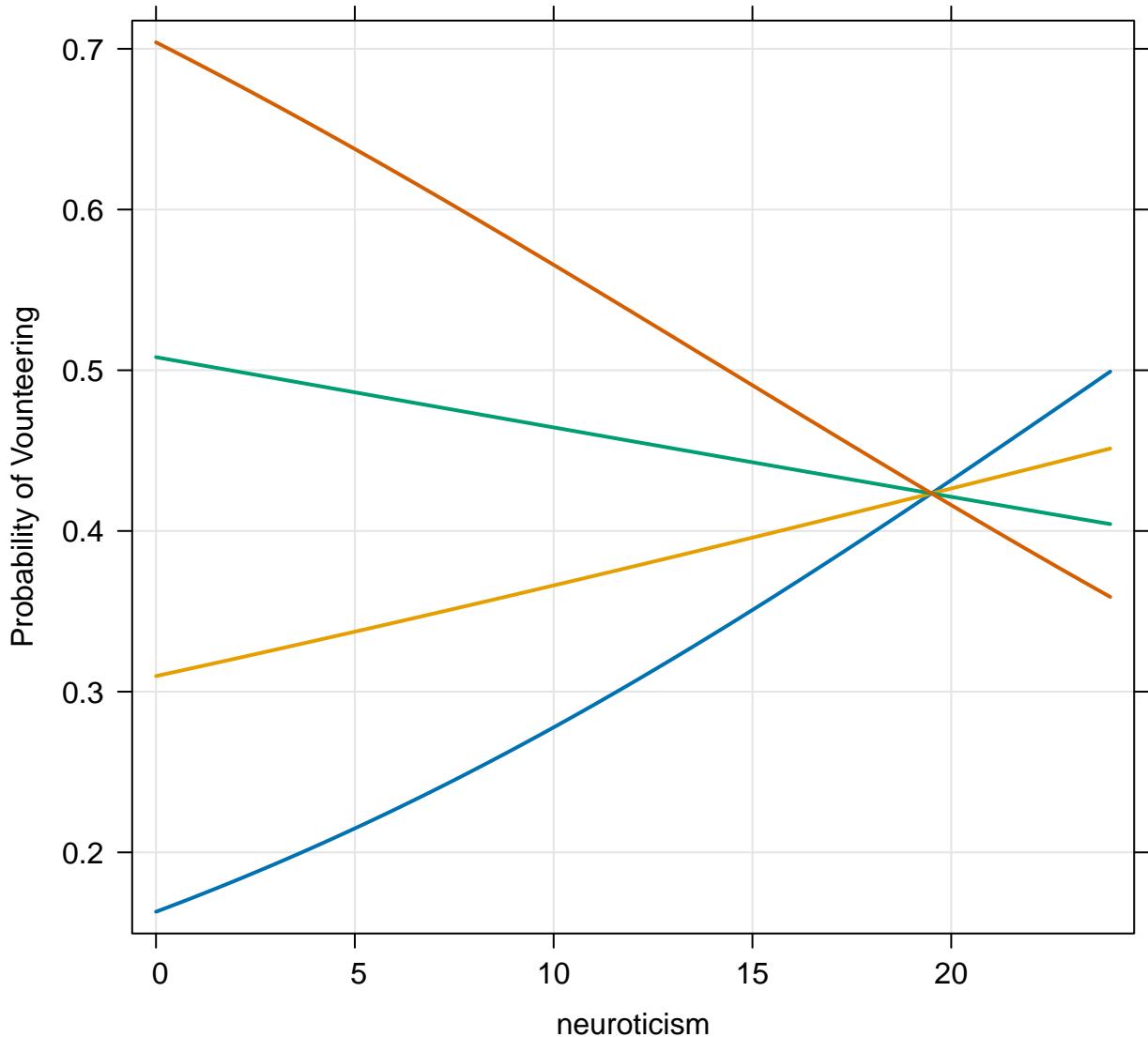


help("predictorEffects")

neuroticism predictor effect plot

extraversion

5
10
15
20



help("predictorEffects")