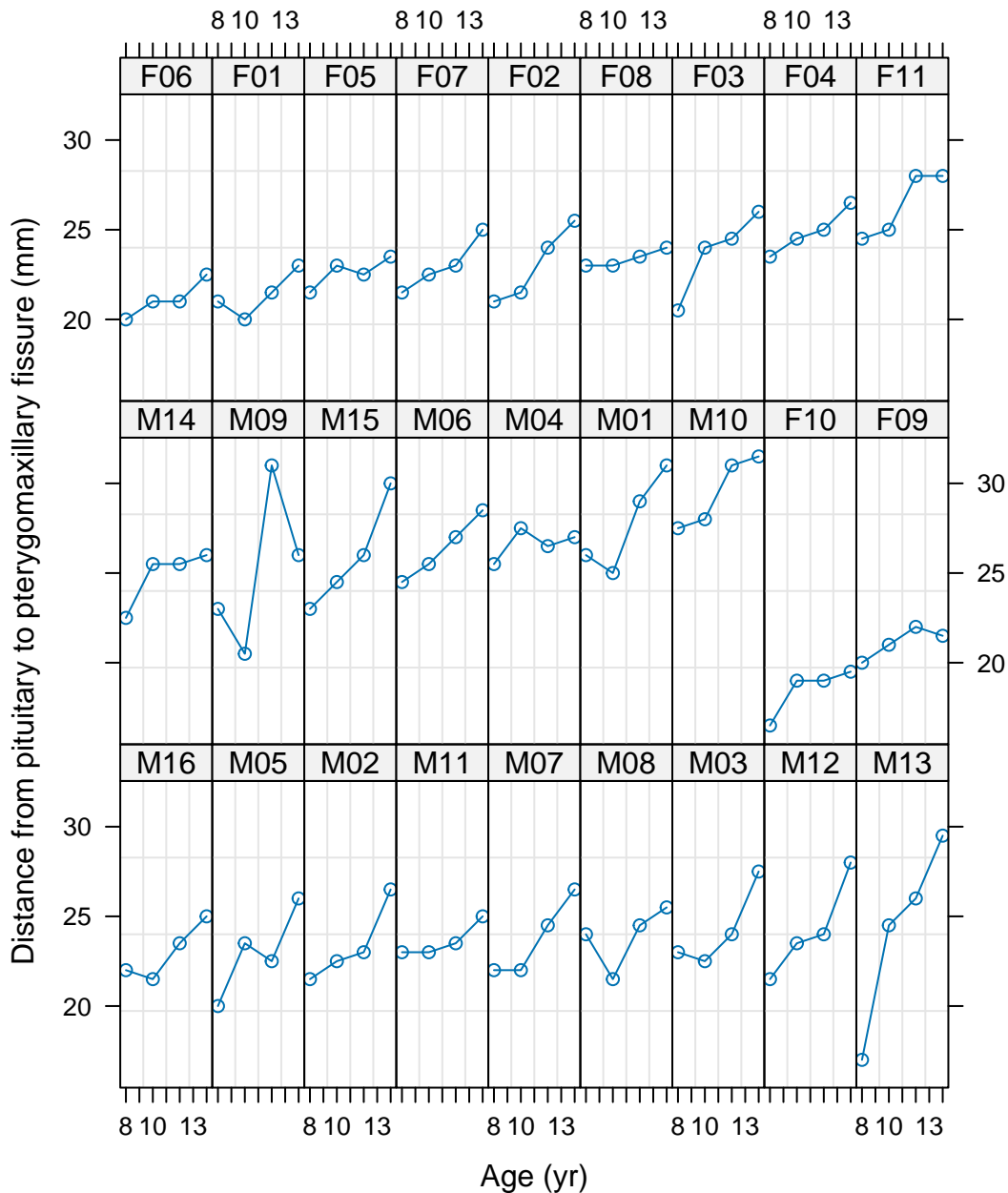
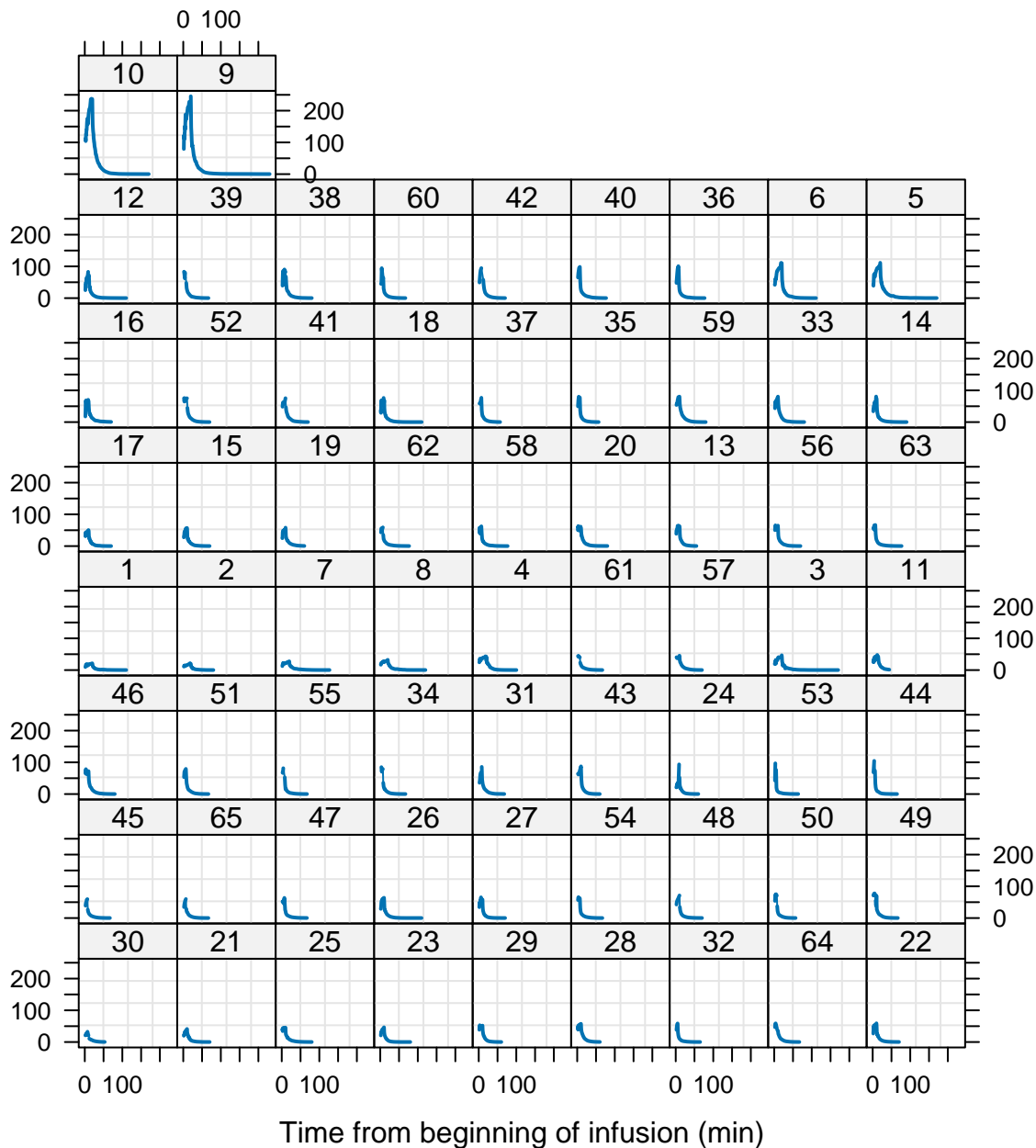


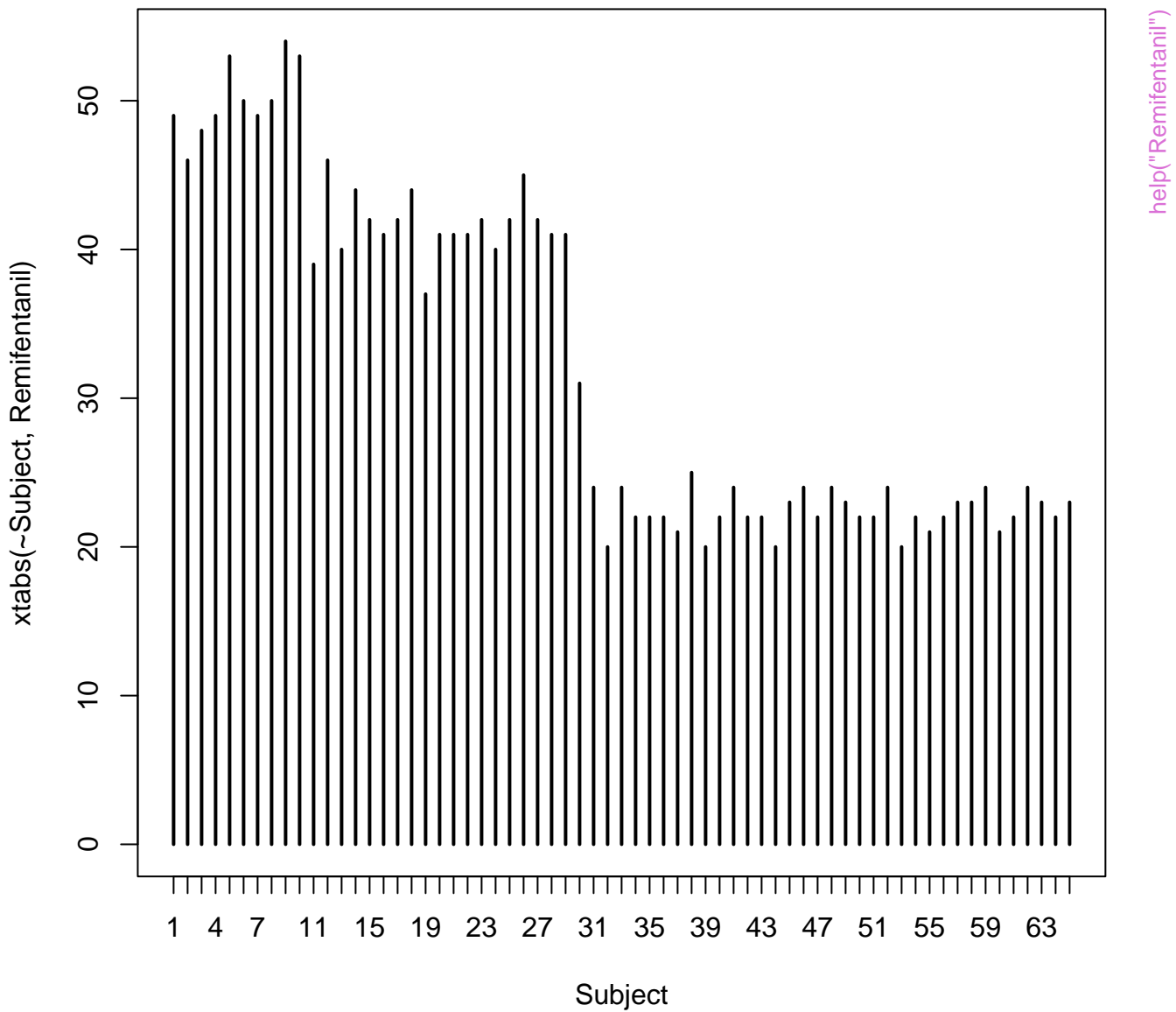
help("Cefamandole")

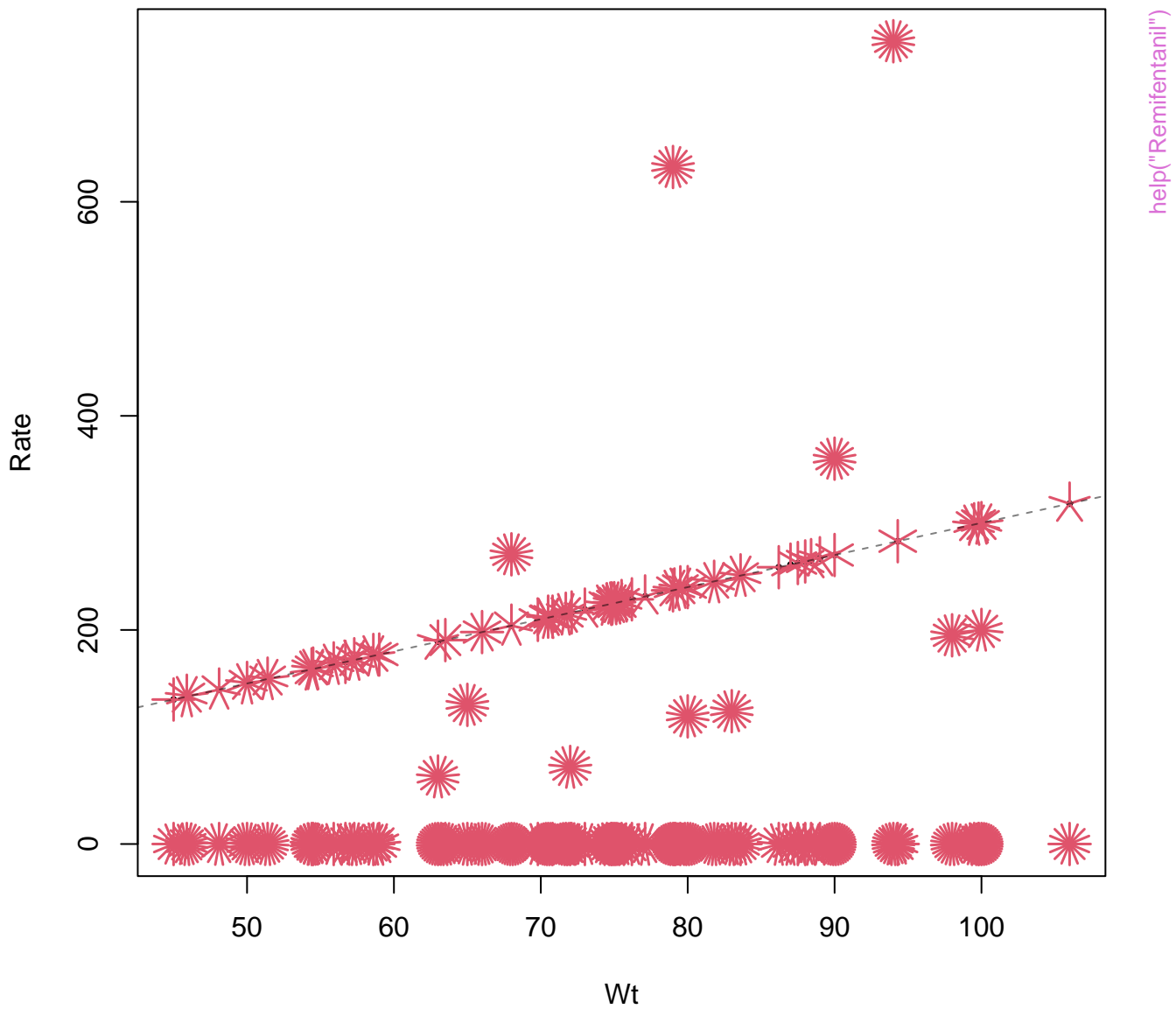


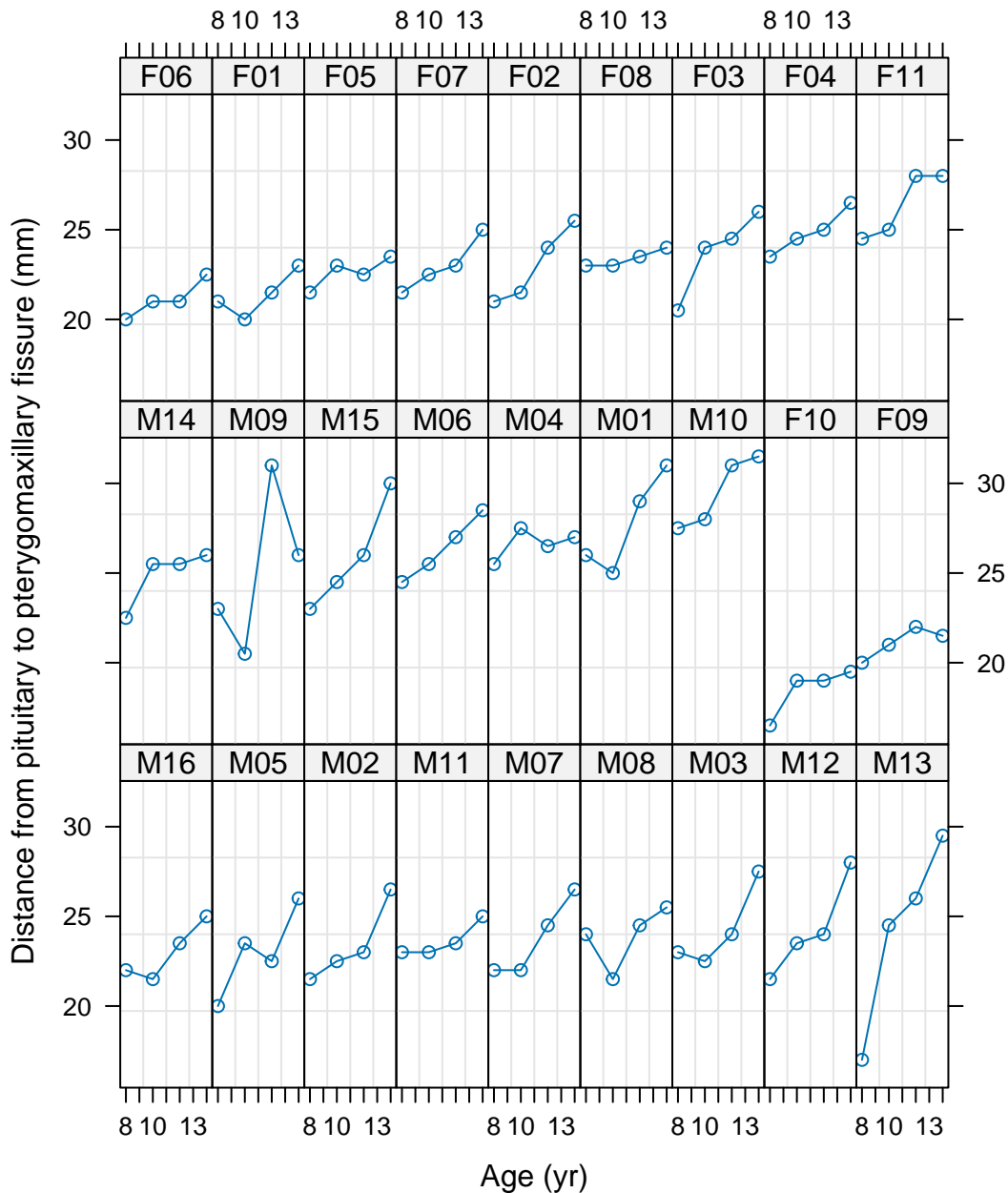
help("Orthodont")

Concentration of remifentanyl

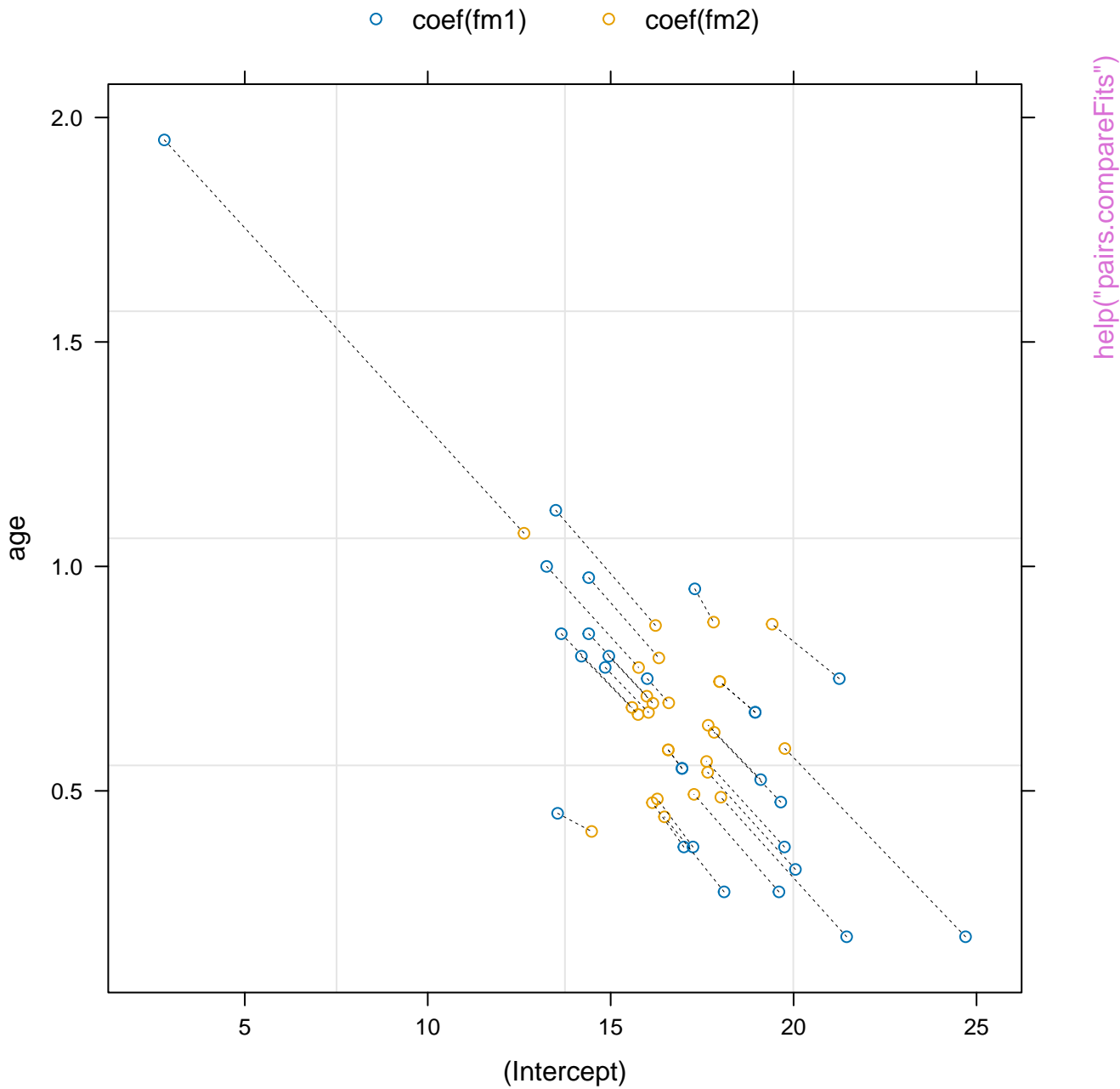


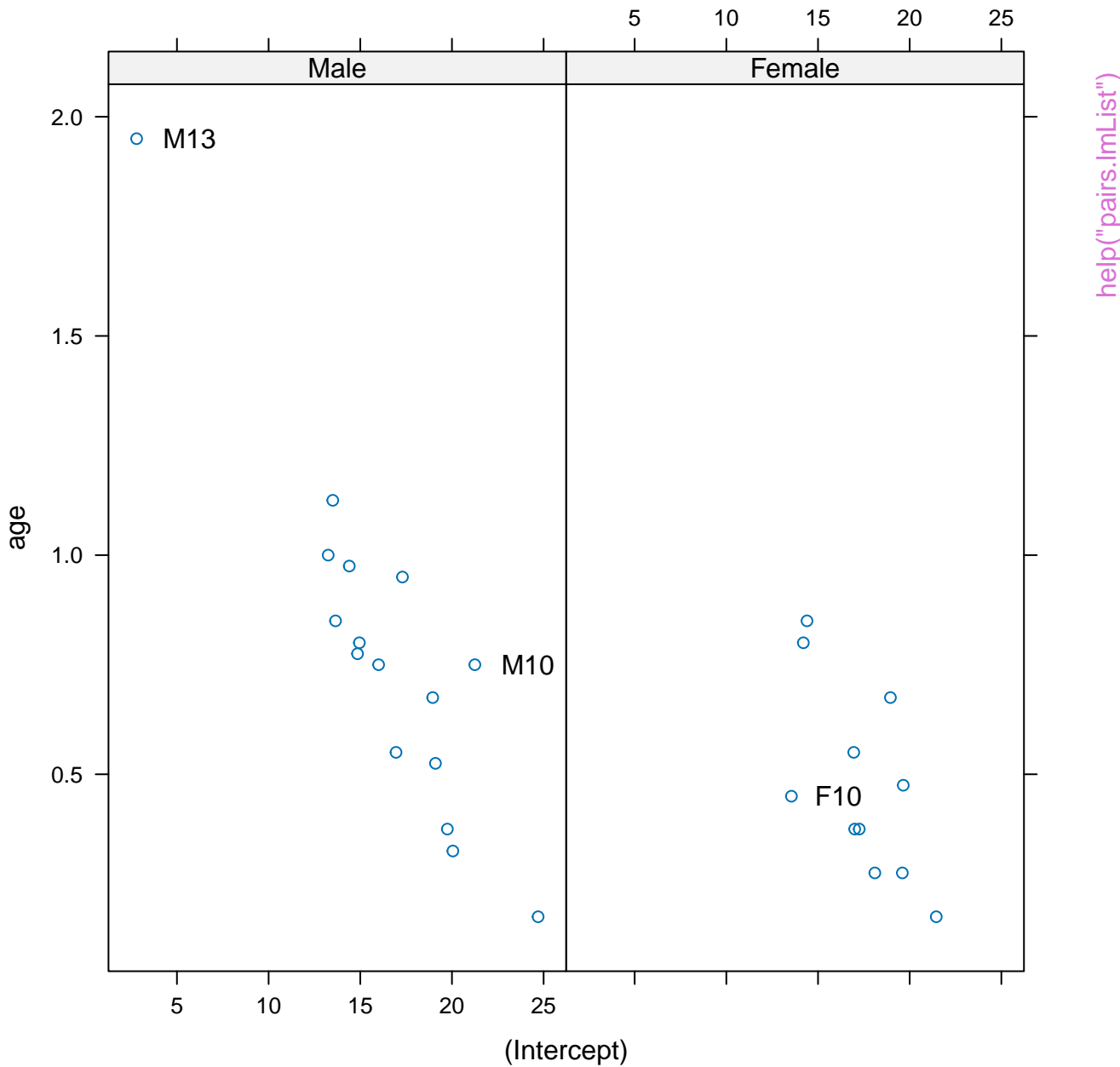


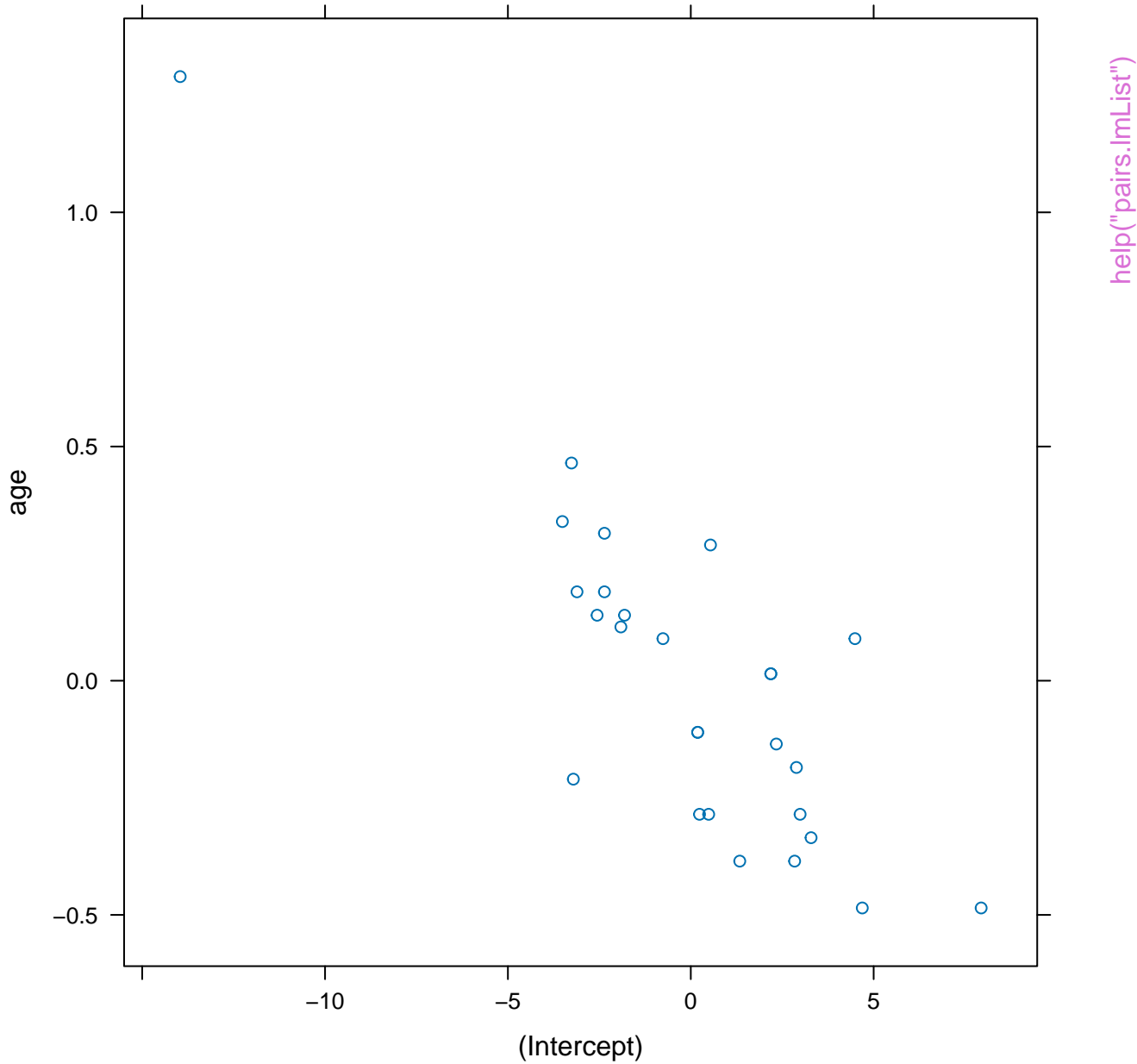


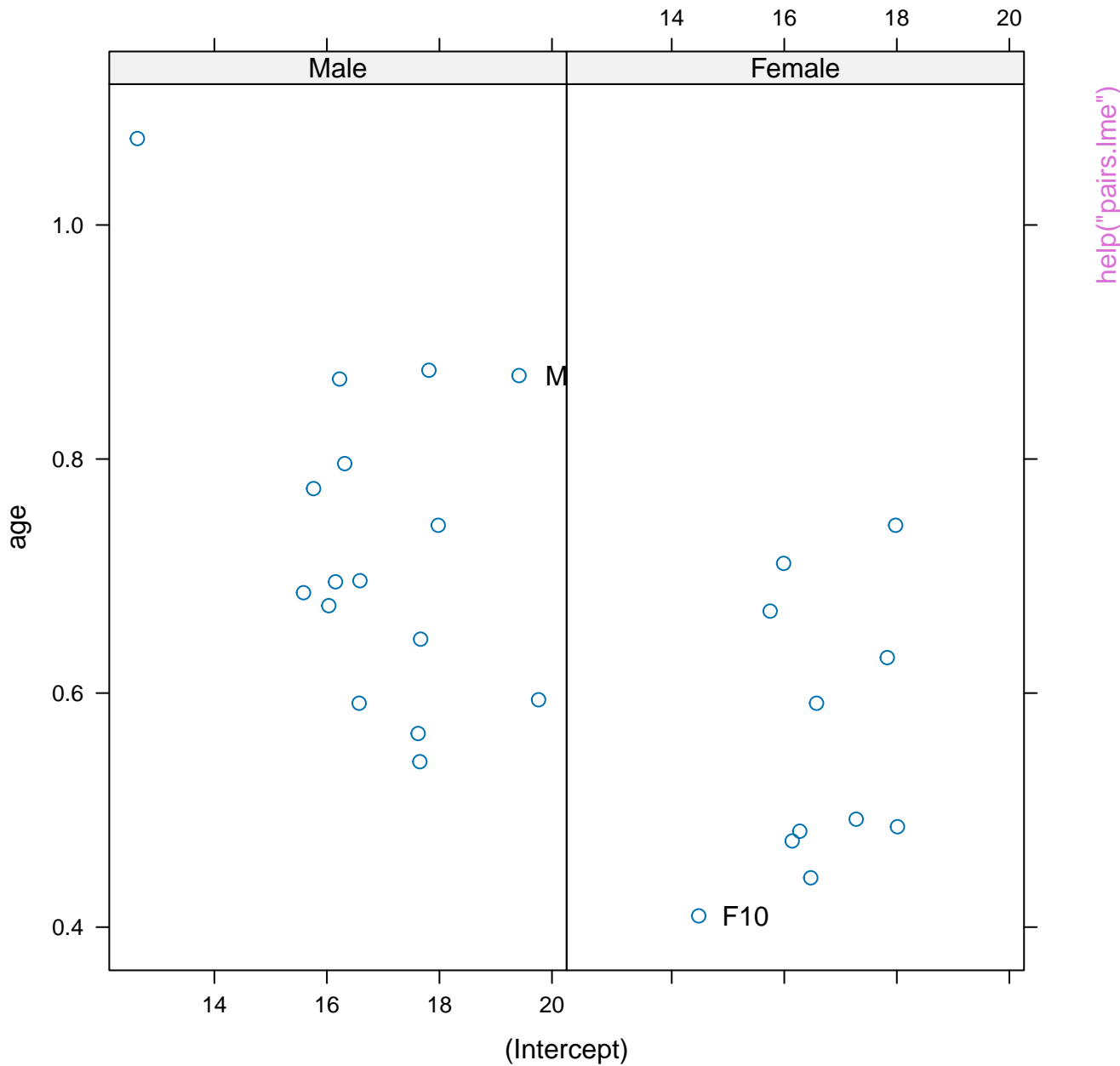


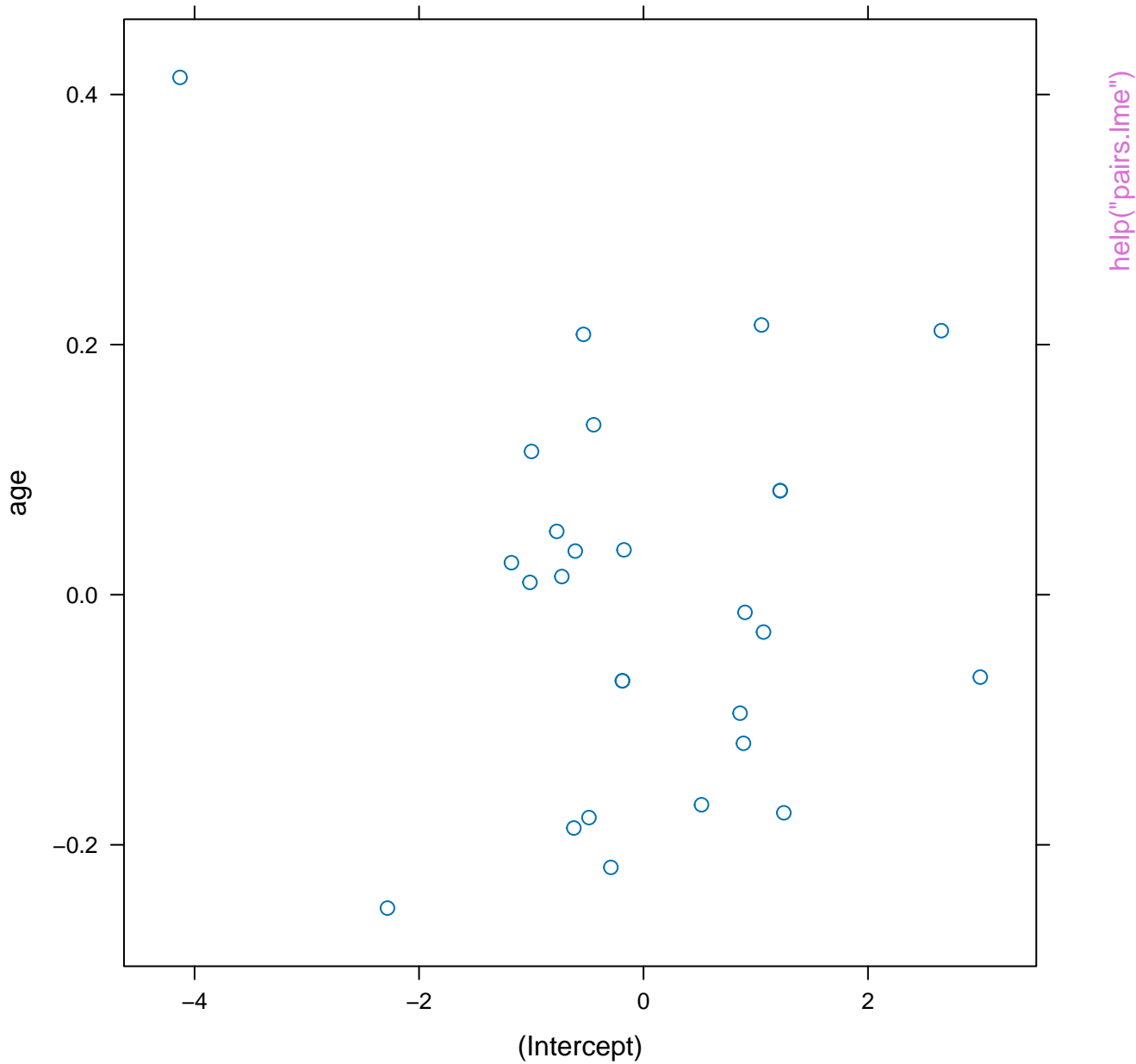
help("groupedData")

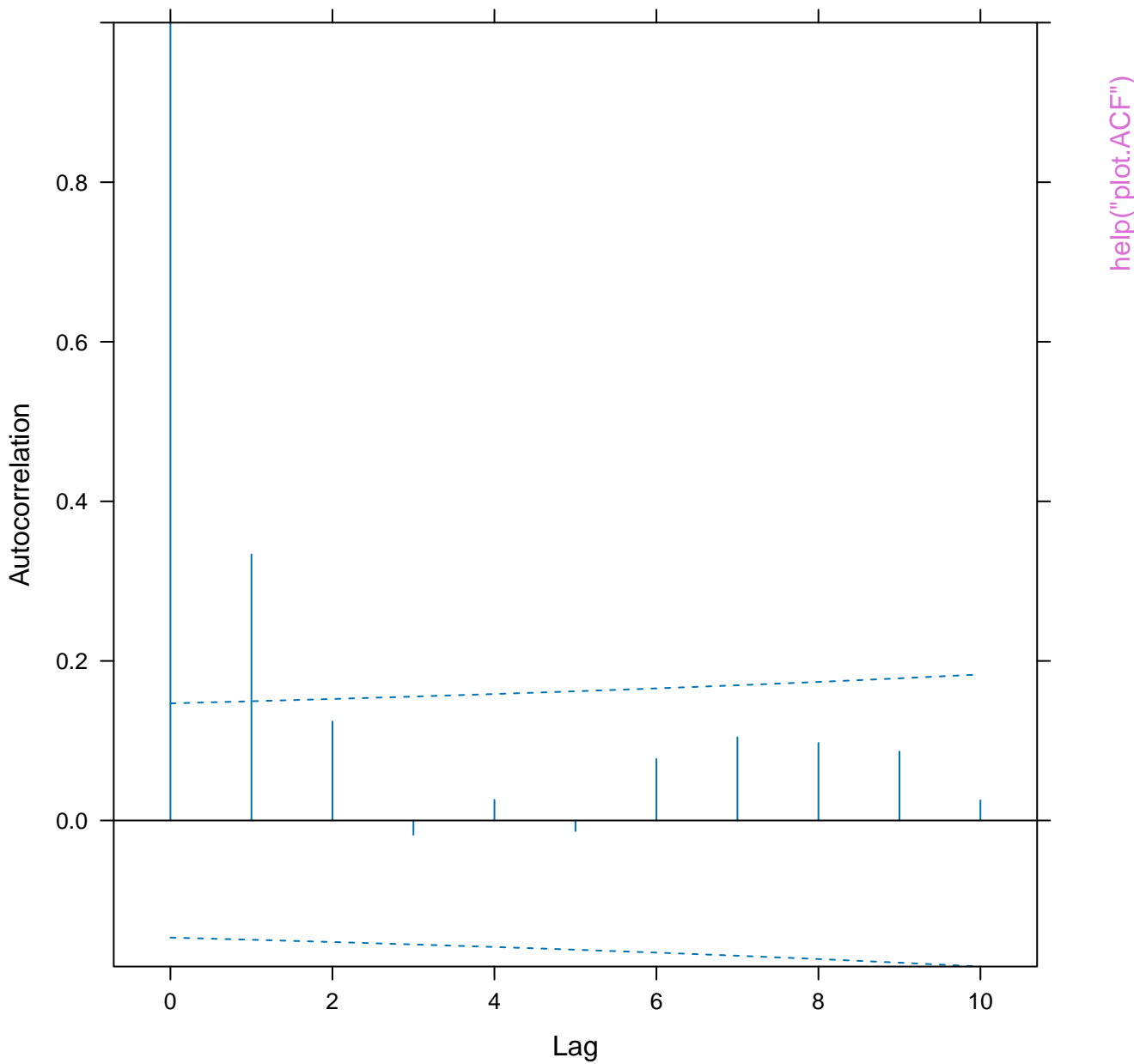


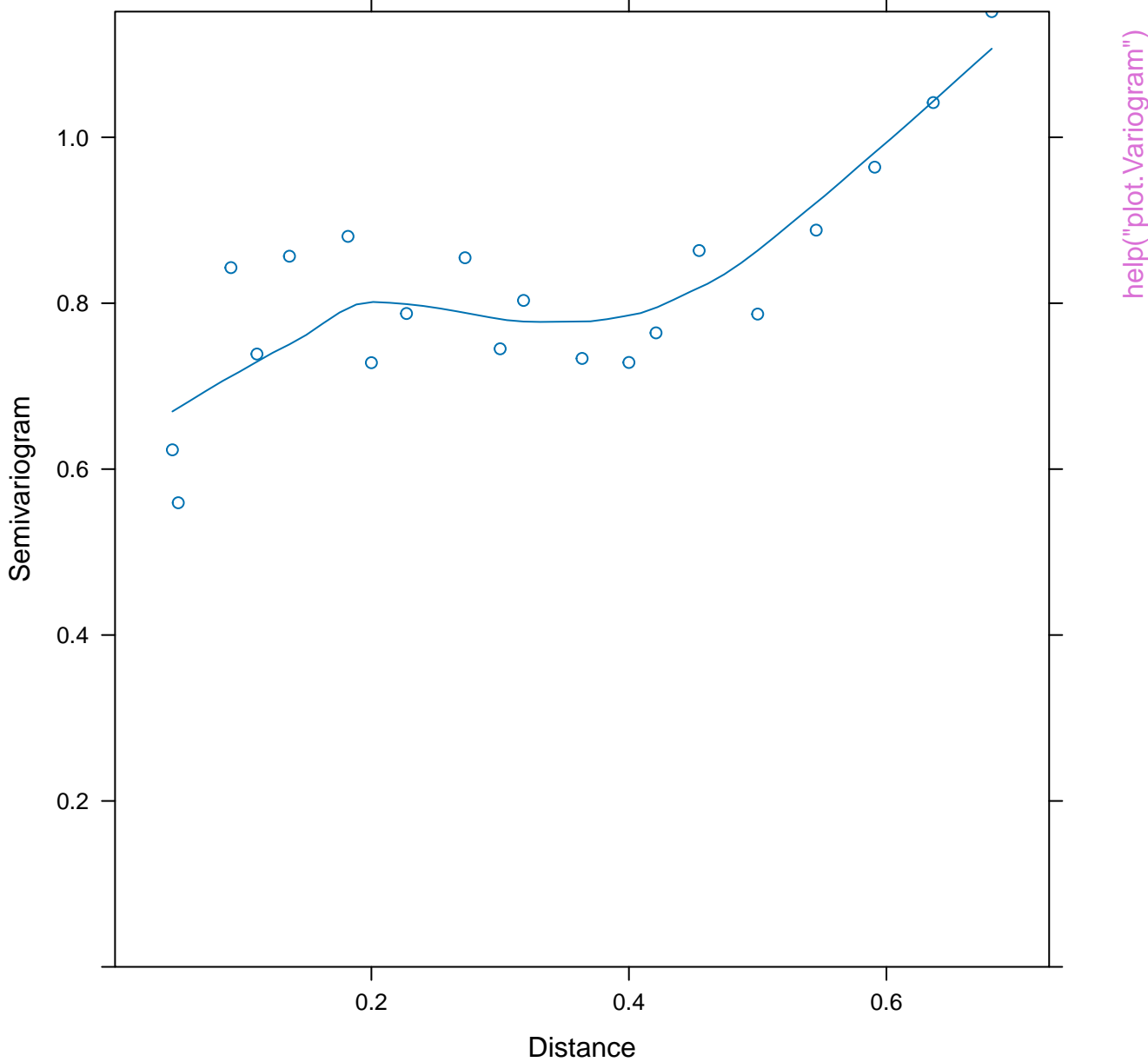


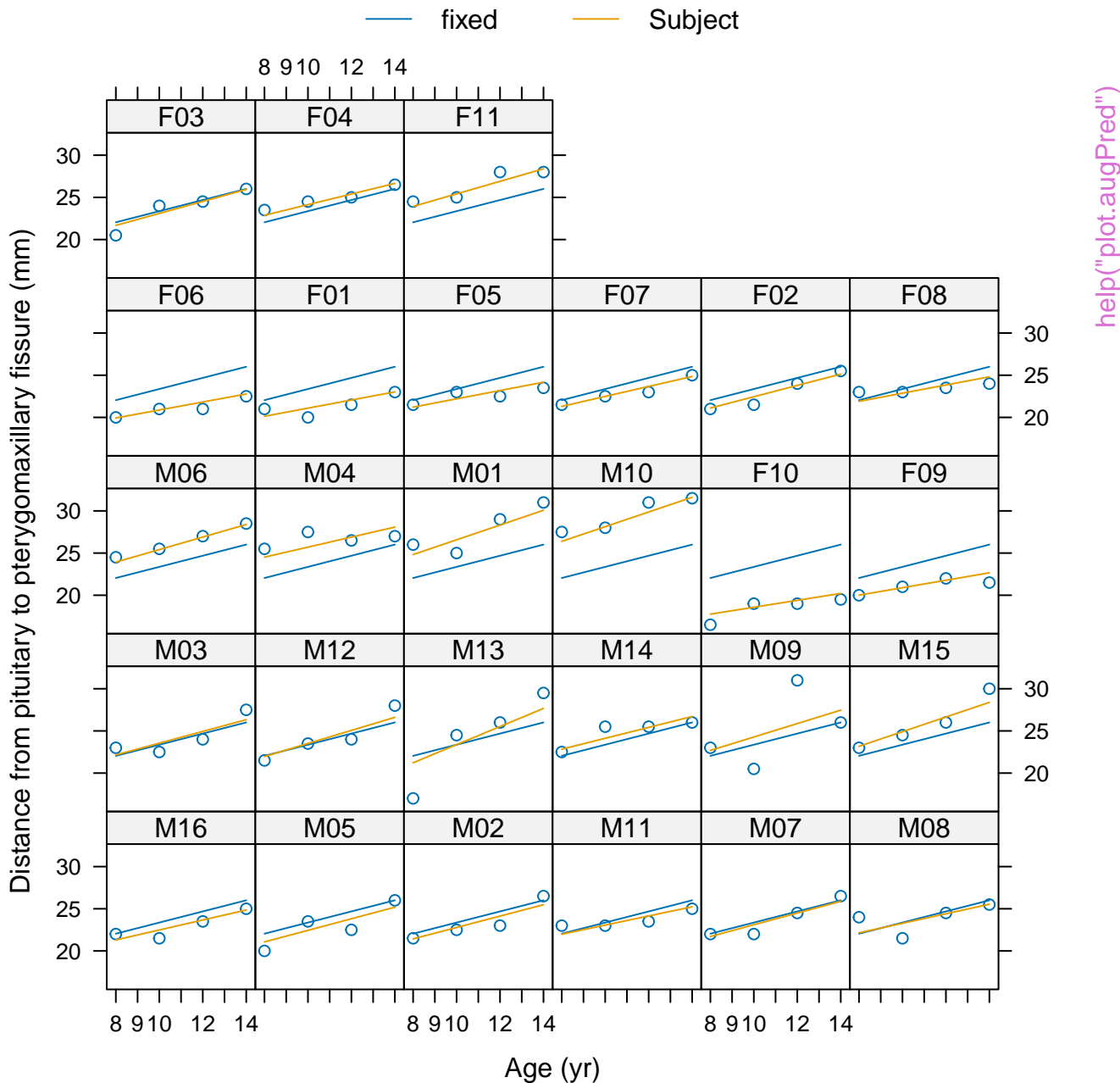




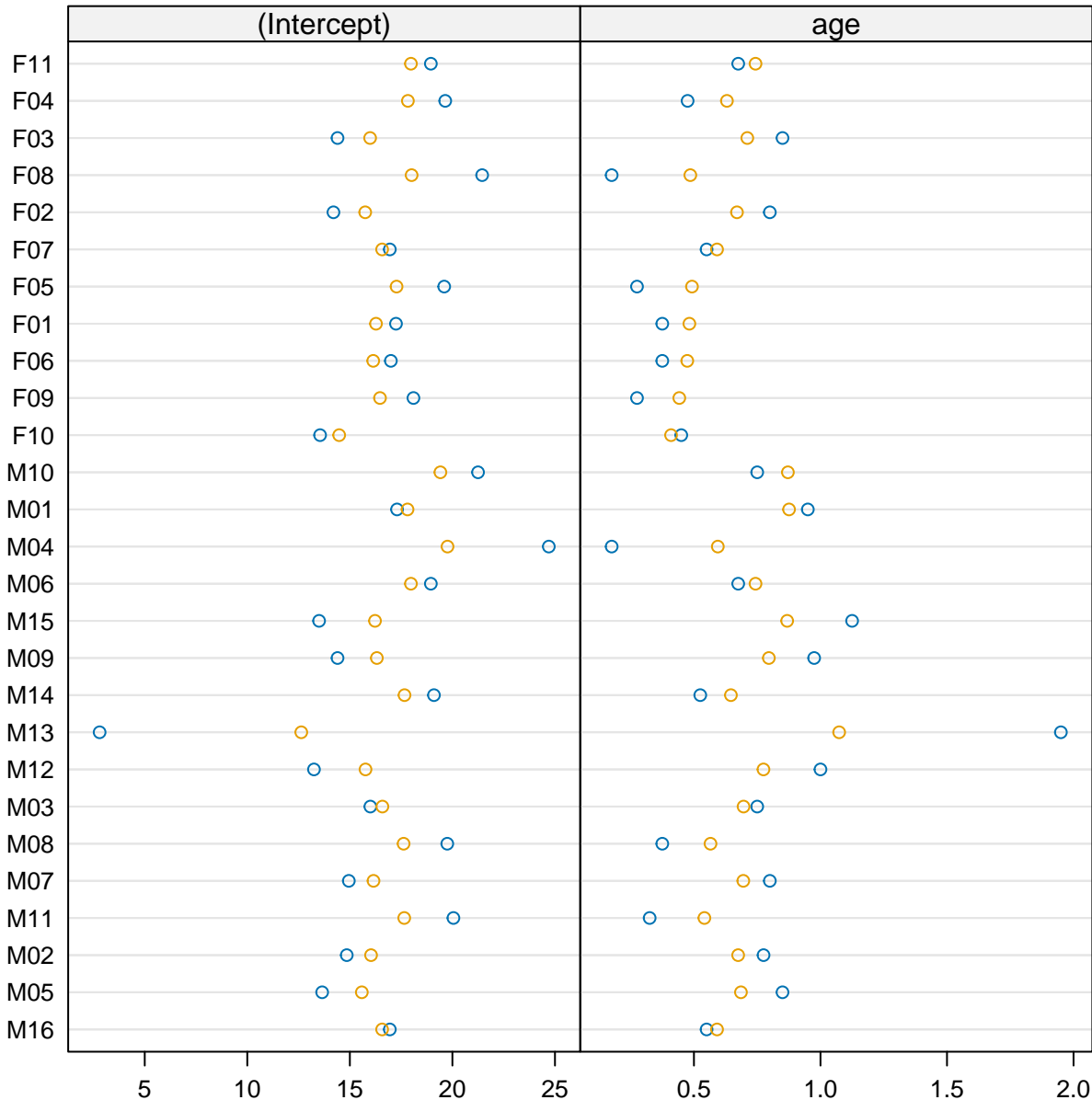






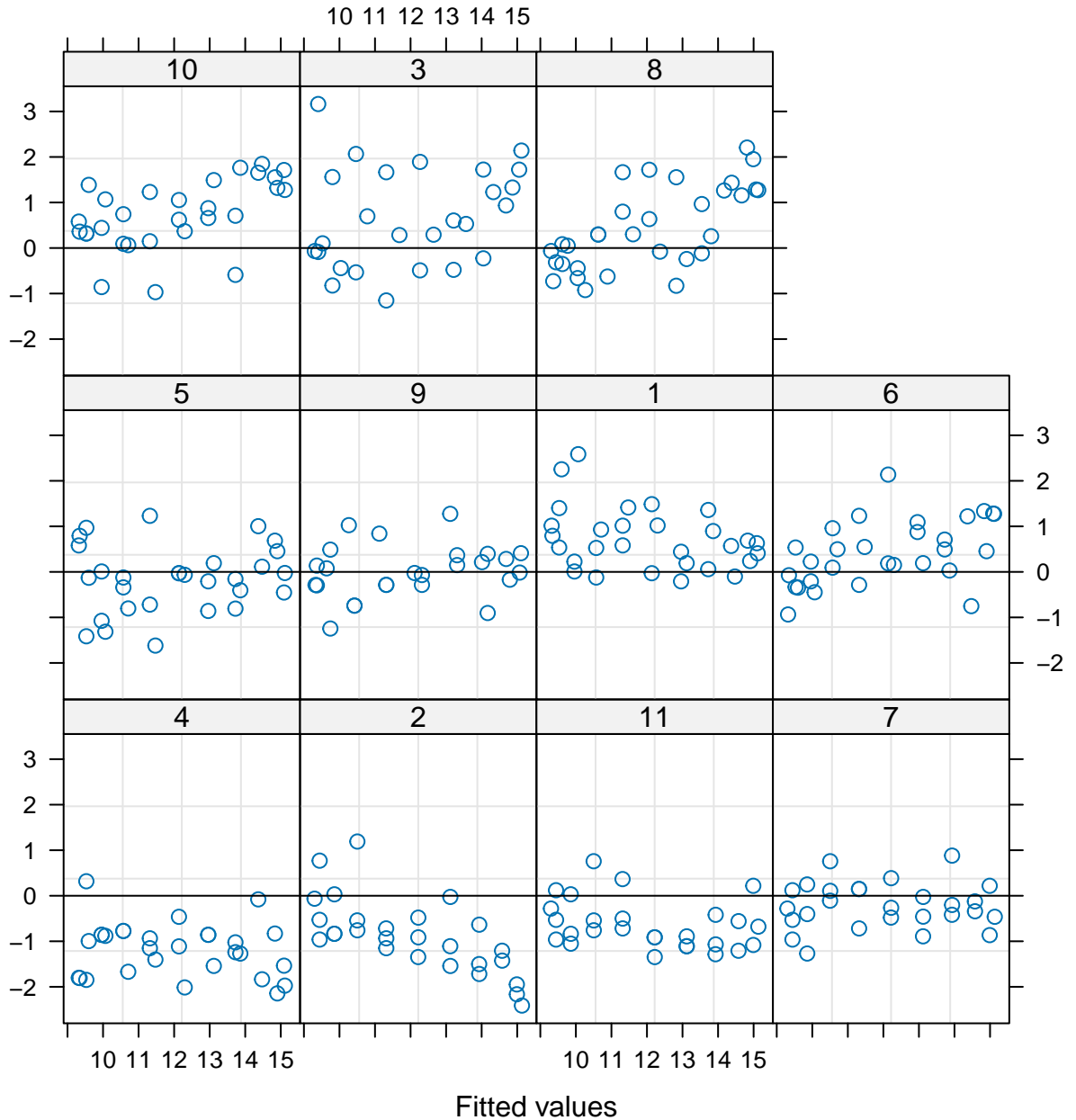


coef(fm1) coef(fm2)

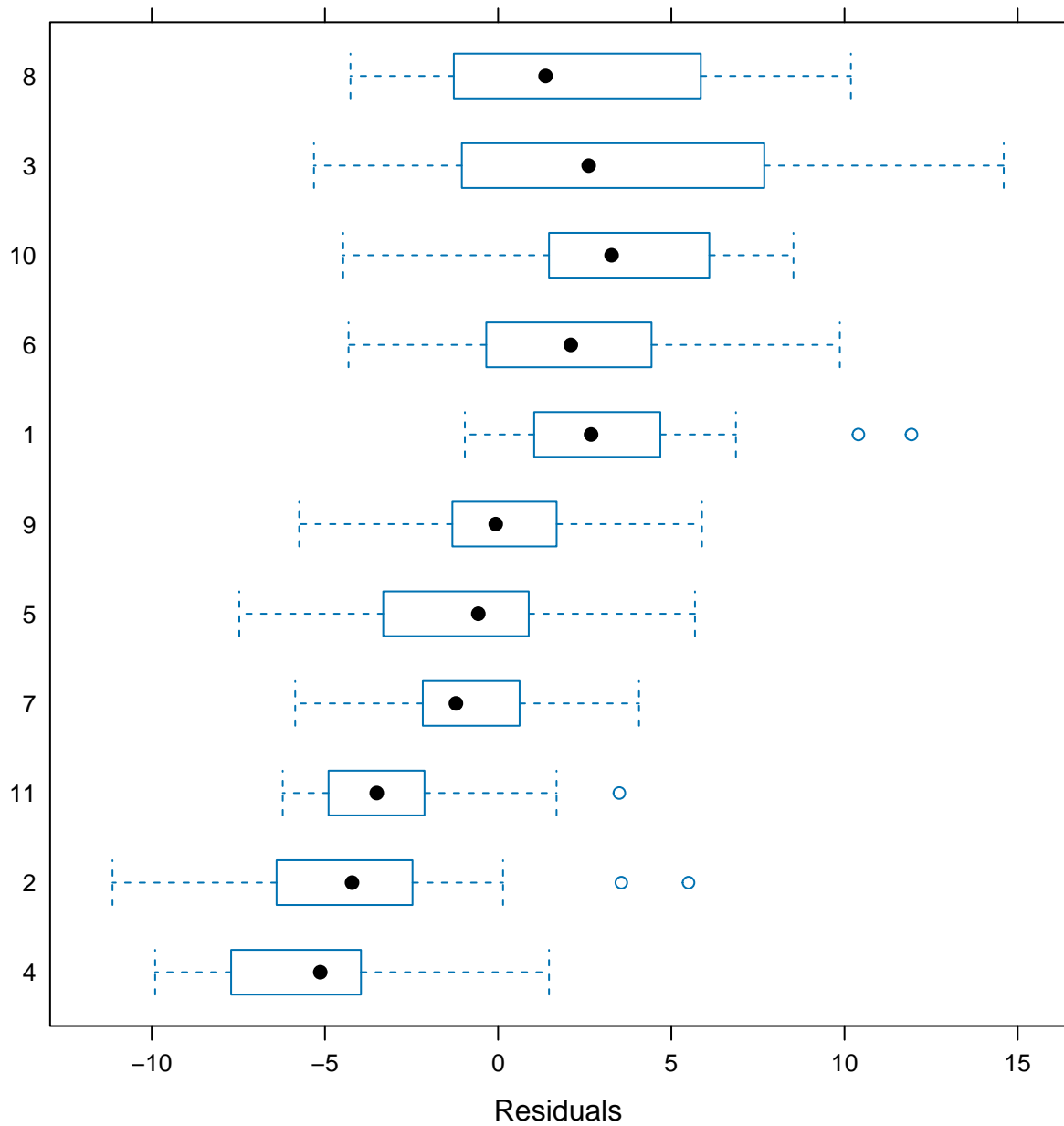


help("plot.compareFits")

Standardized residuals



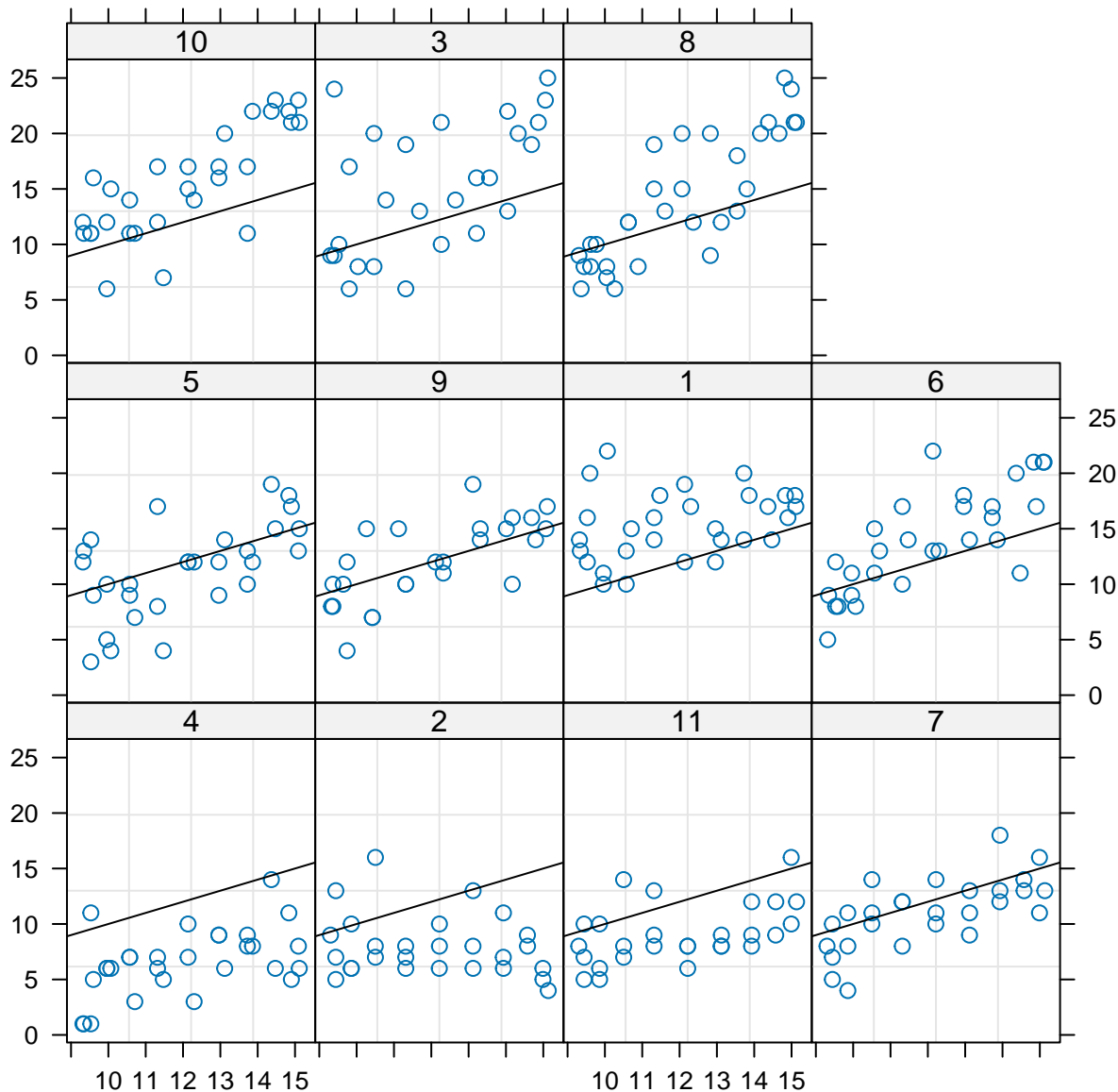
Mare



help("plot.gls")

Number of ovarian follicles > 10 mm. diameter

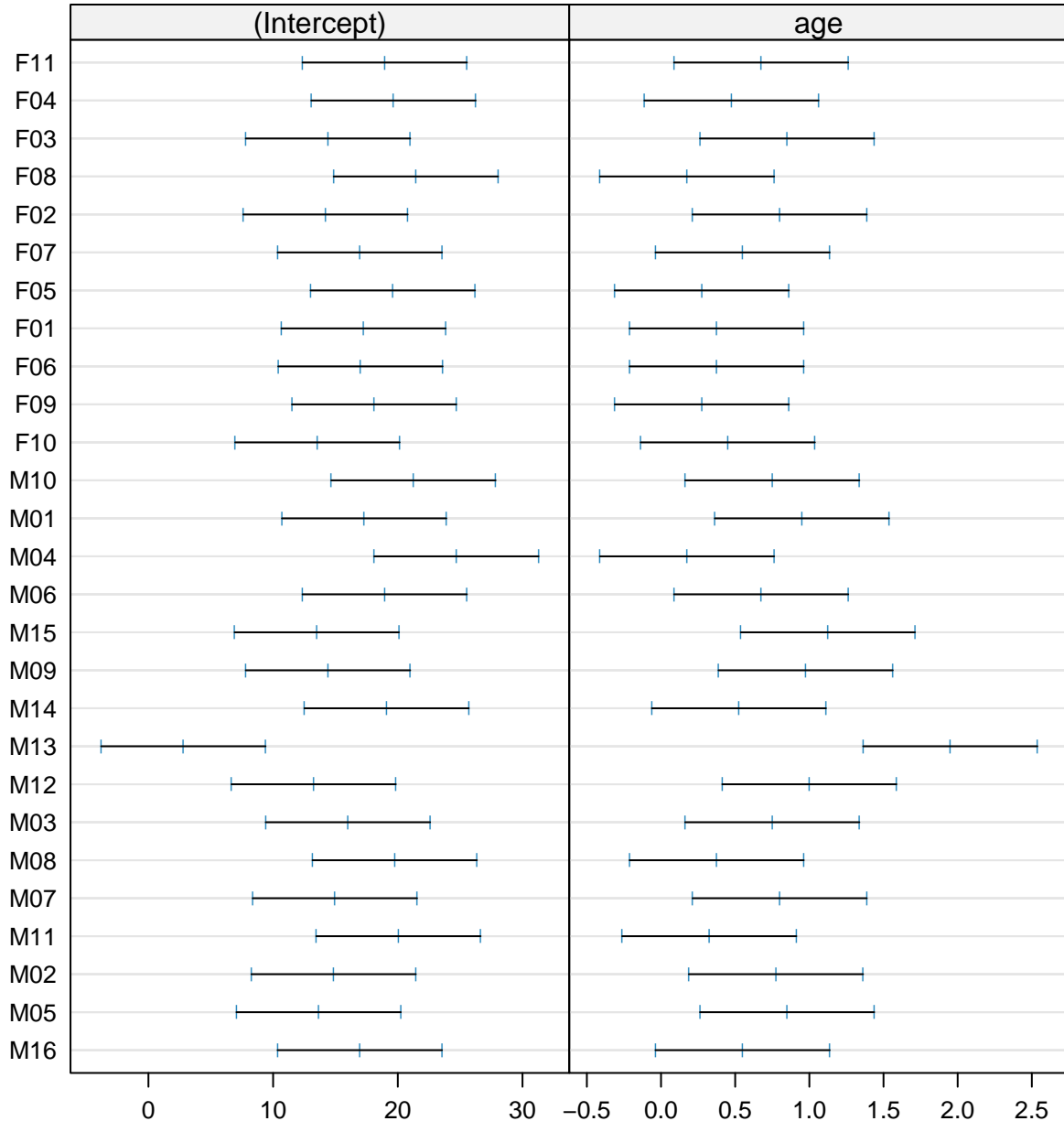
10 11 12 13 14 15



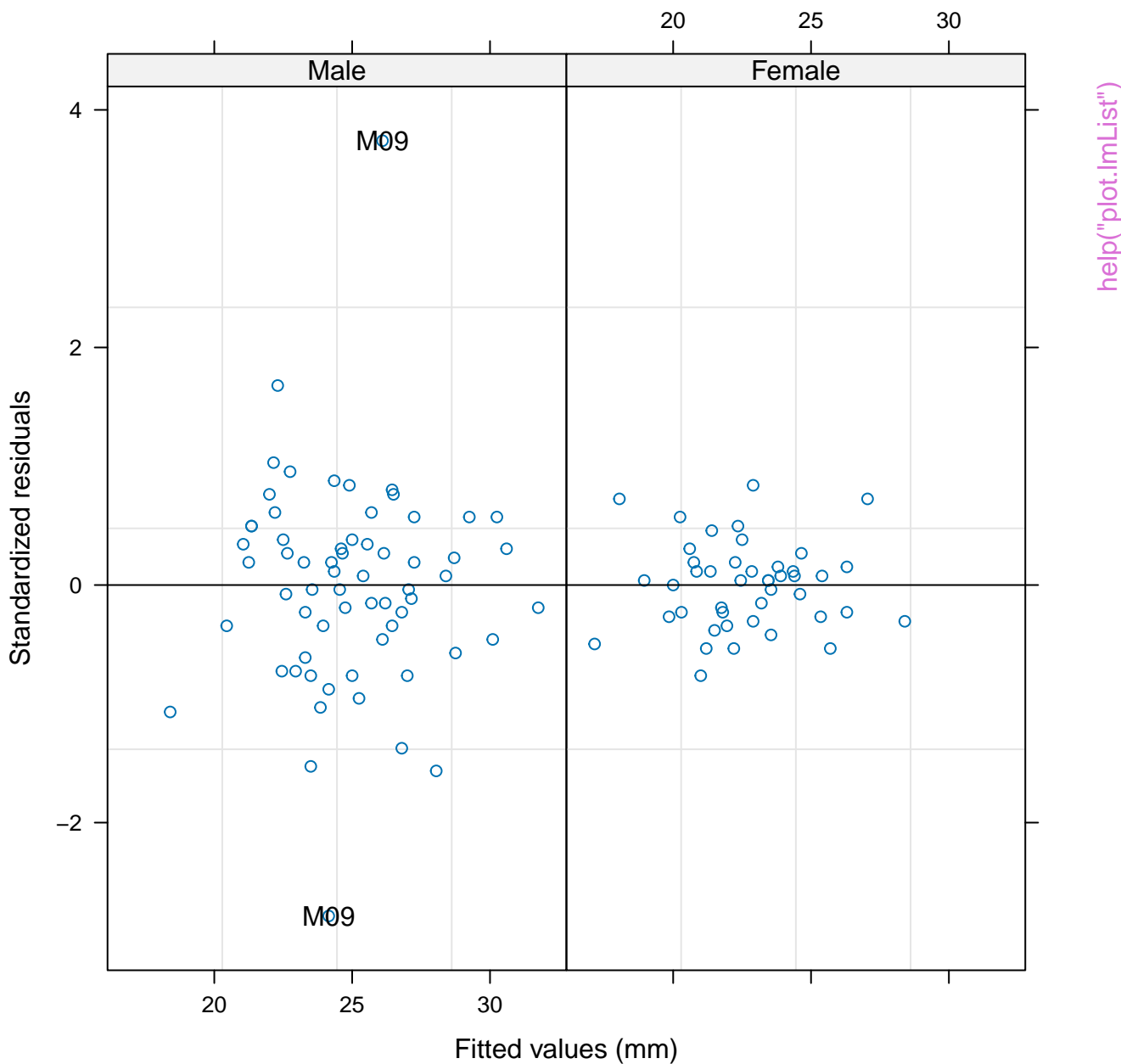
Fitted values

[help\("plot.gls"\)](#)

Subject

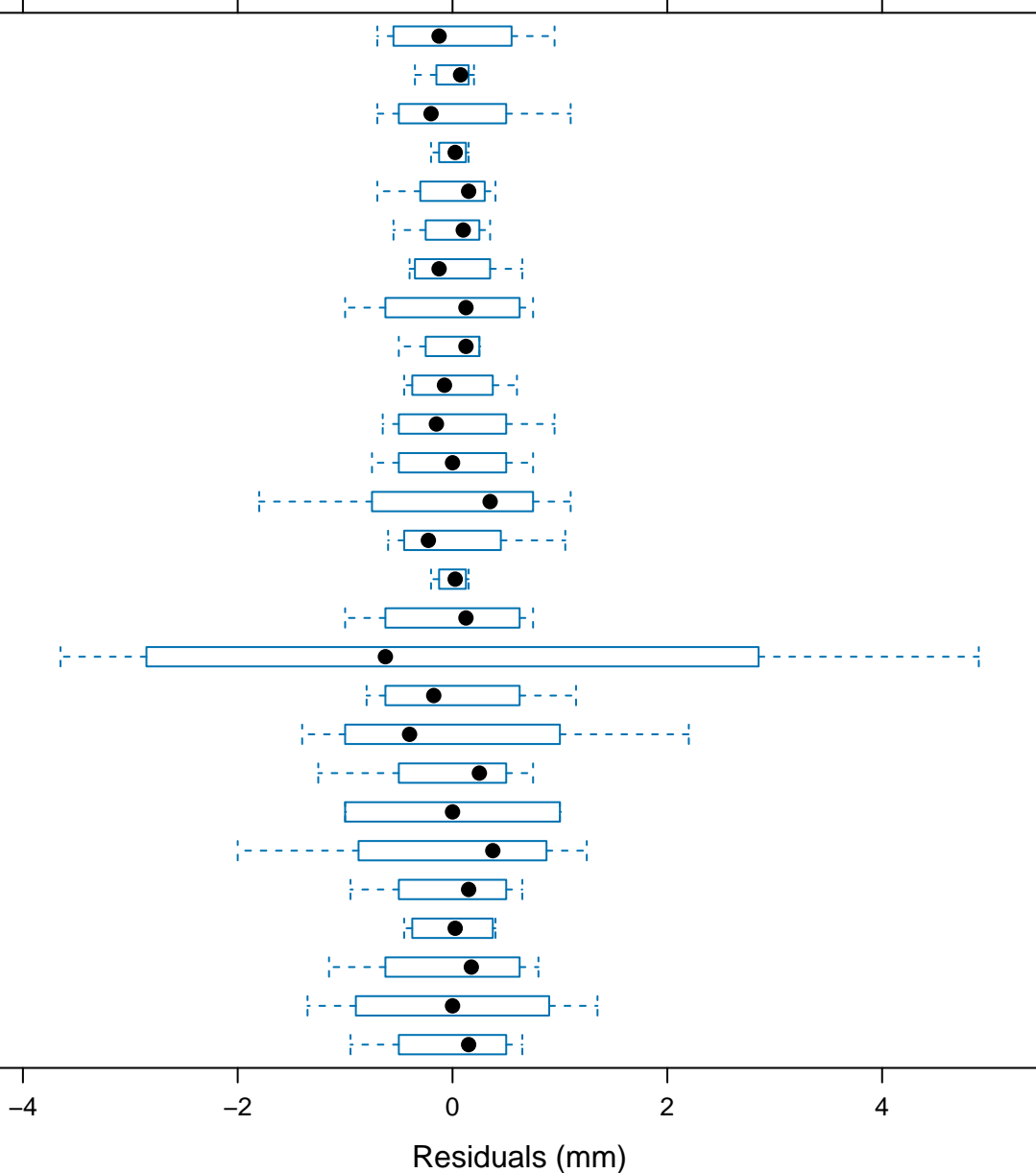


help("plot.intervals.lmList")

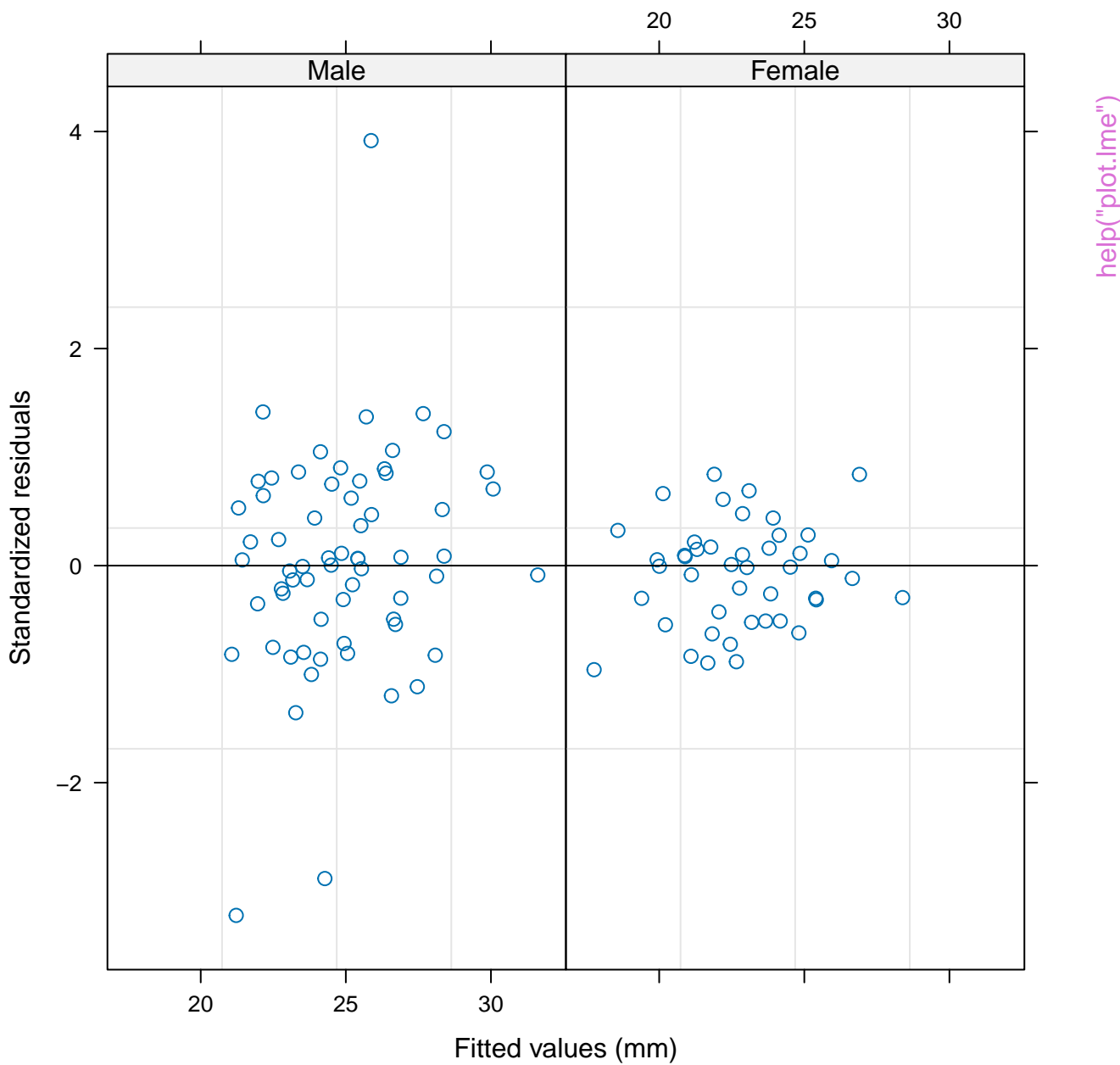


Subject

F11
F04
F03
F08
F02
F07
F05
F01
F06
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F10
M10
M01
M04
M06
M15
M09
M14
M13
M12
M03
M08
M07
M11
M02
M05
M16

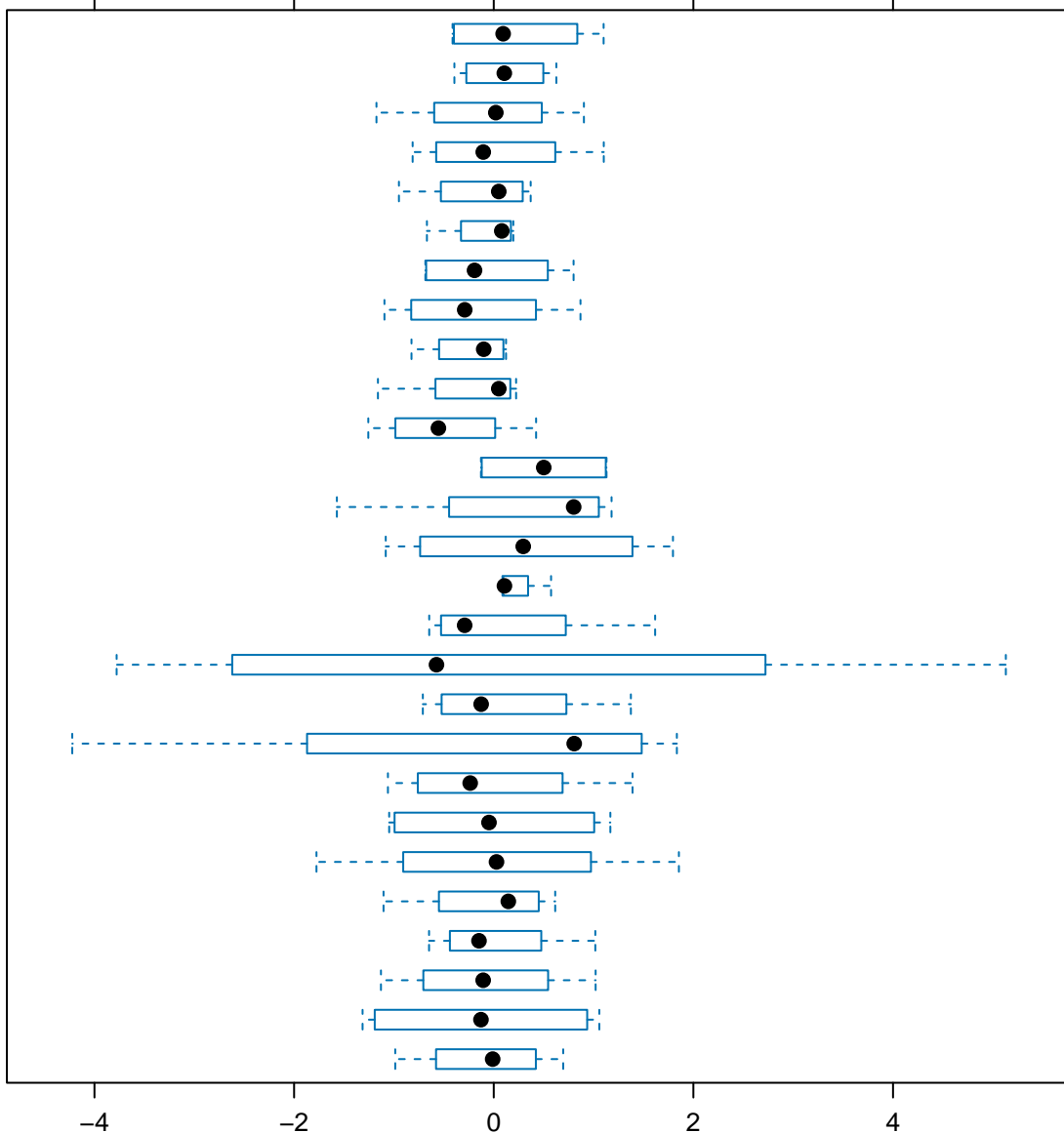


help("plot.lmList")

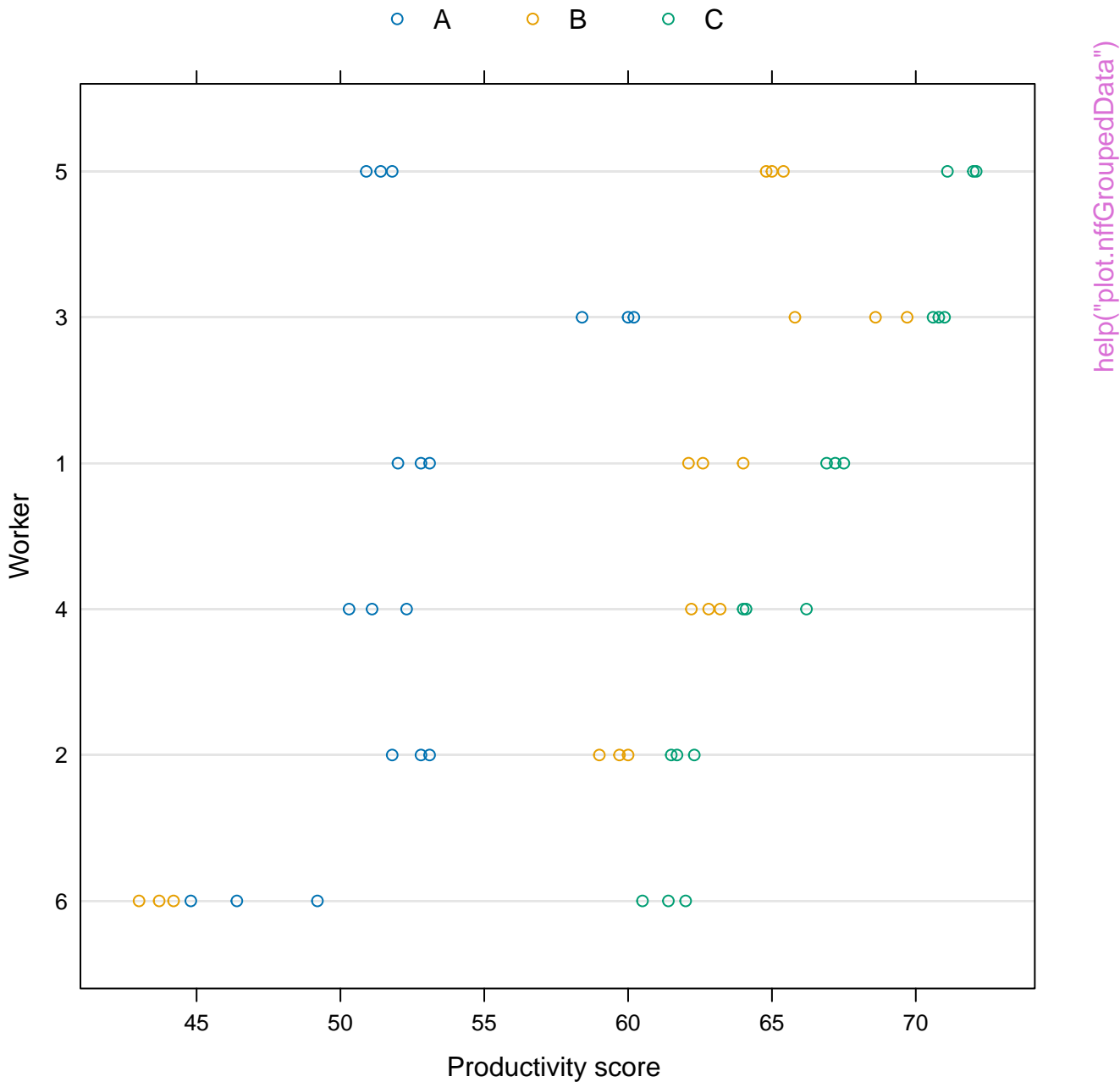


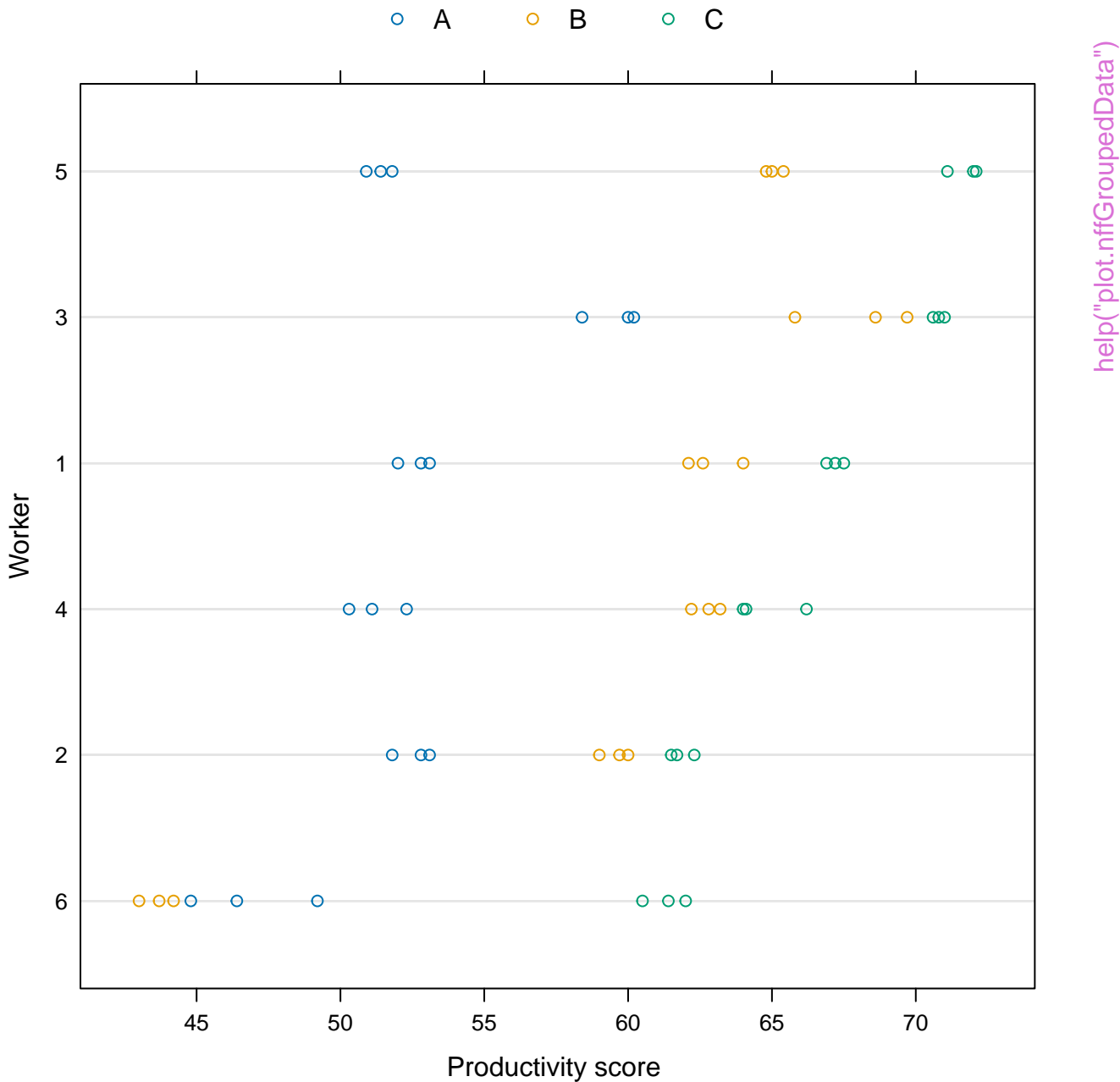
Subject

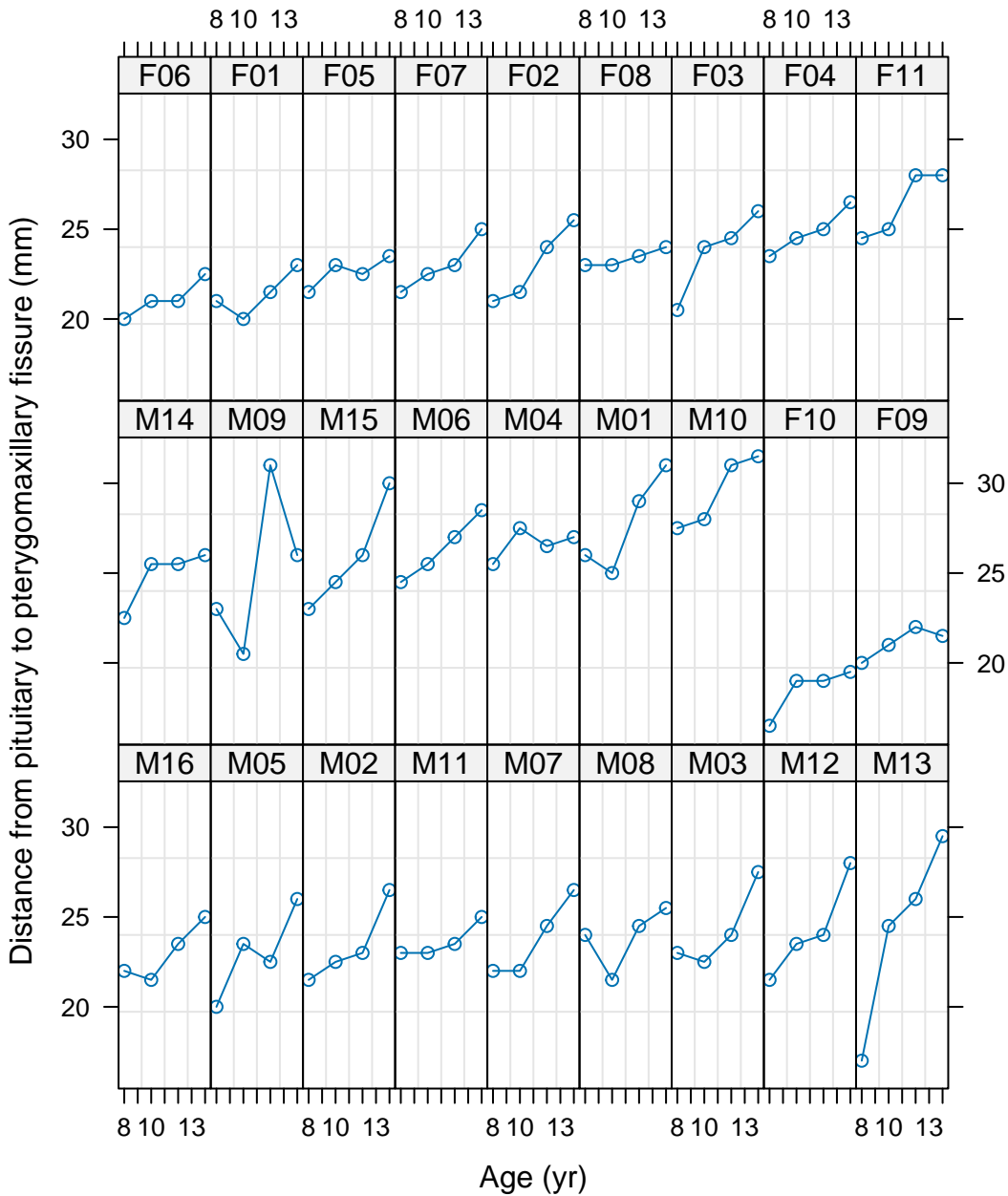
F11
F04
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M07
M11
M02
M05
M16



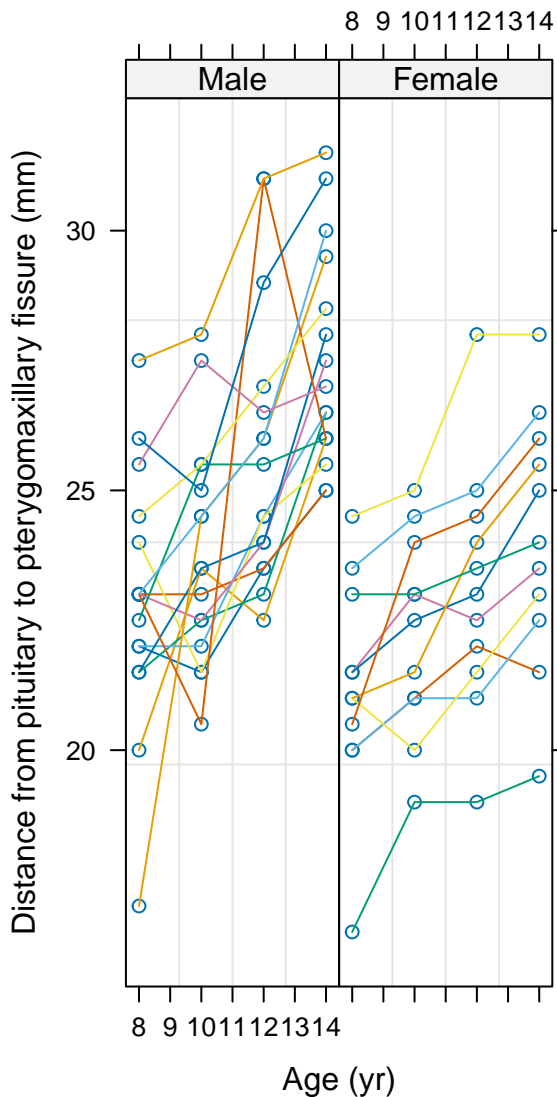
help("plot.lme")





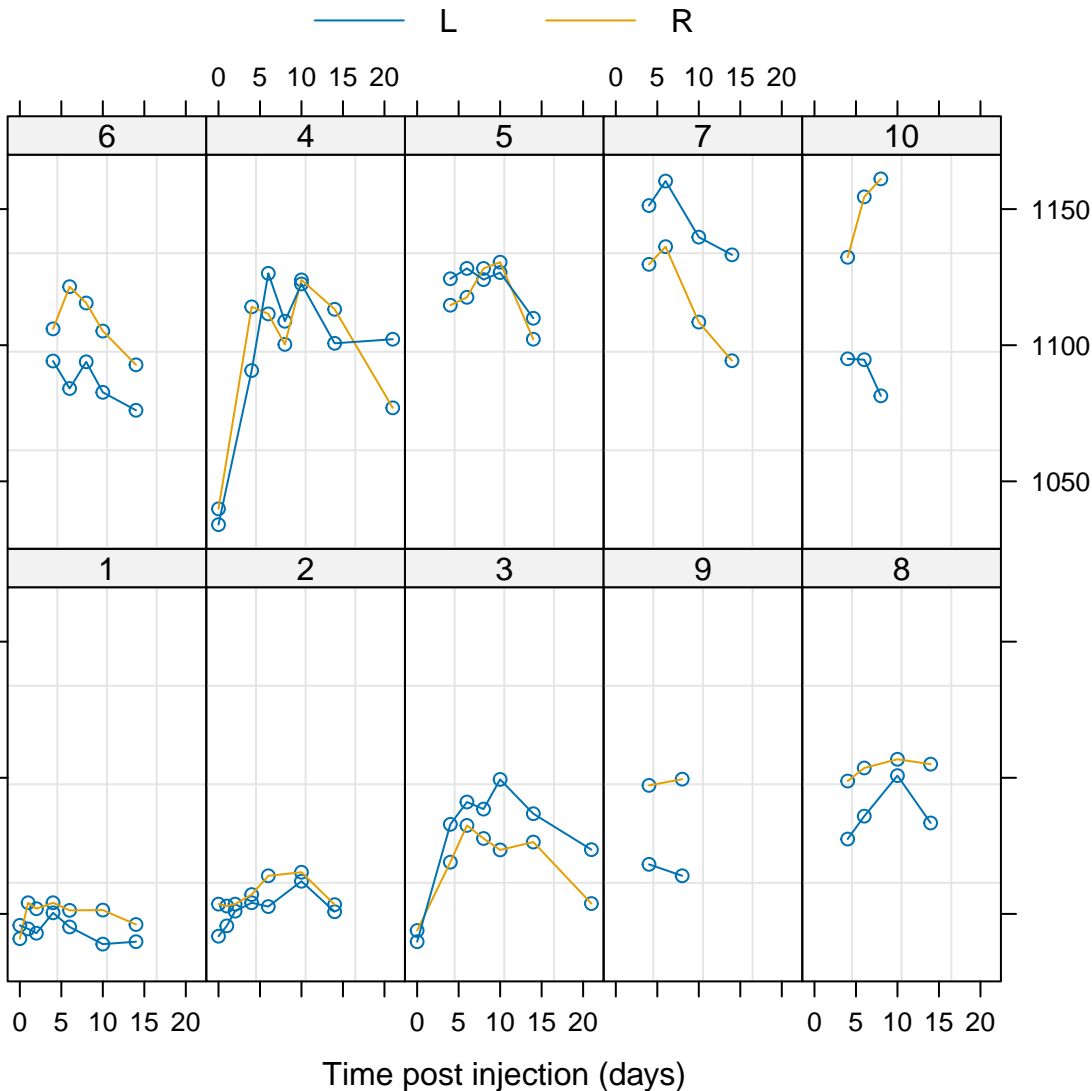


M16	—	M08	—	M09	—	M10	—	F05	—
M05	—	M03	—	M15	—	F10	—	F07	—
M02	—	M12	—	M06	—	F09	—	F02	—
M11	—	M13	—	M04	—	F06	—	F08	—
M07	—	M14	—	M01	—	F01	—	F03	—

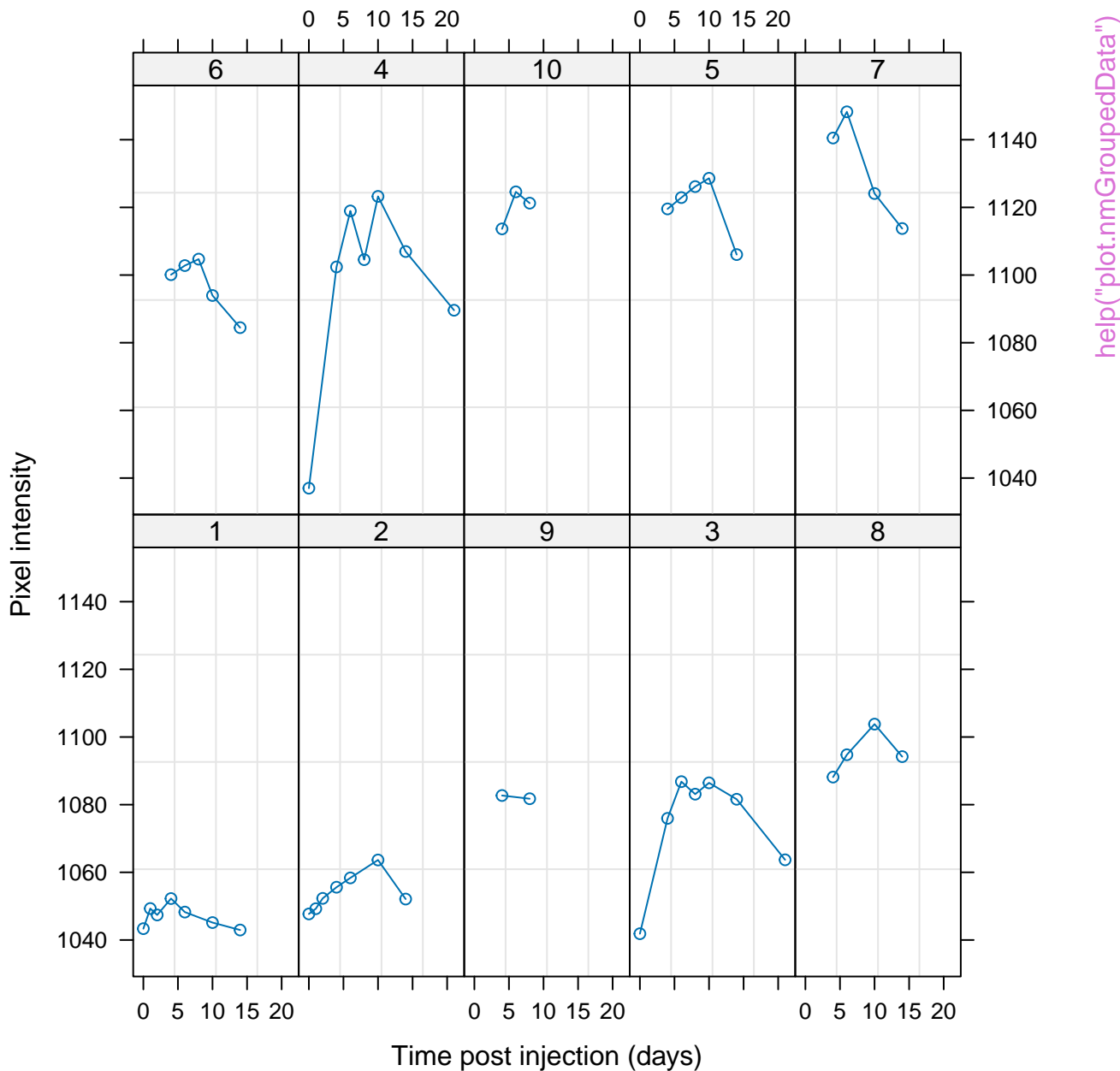


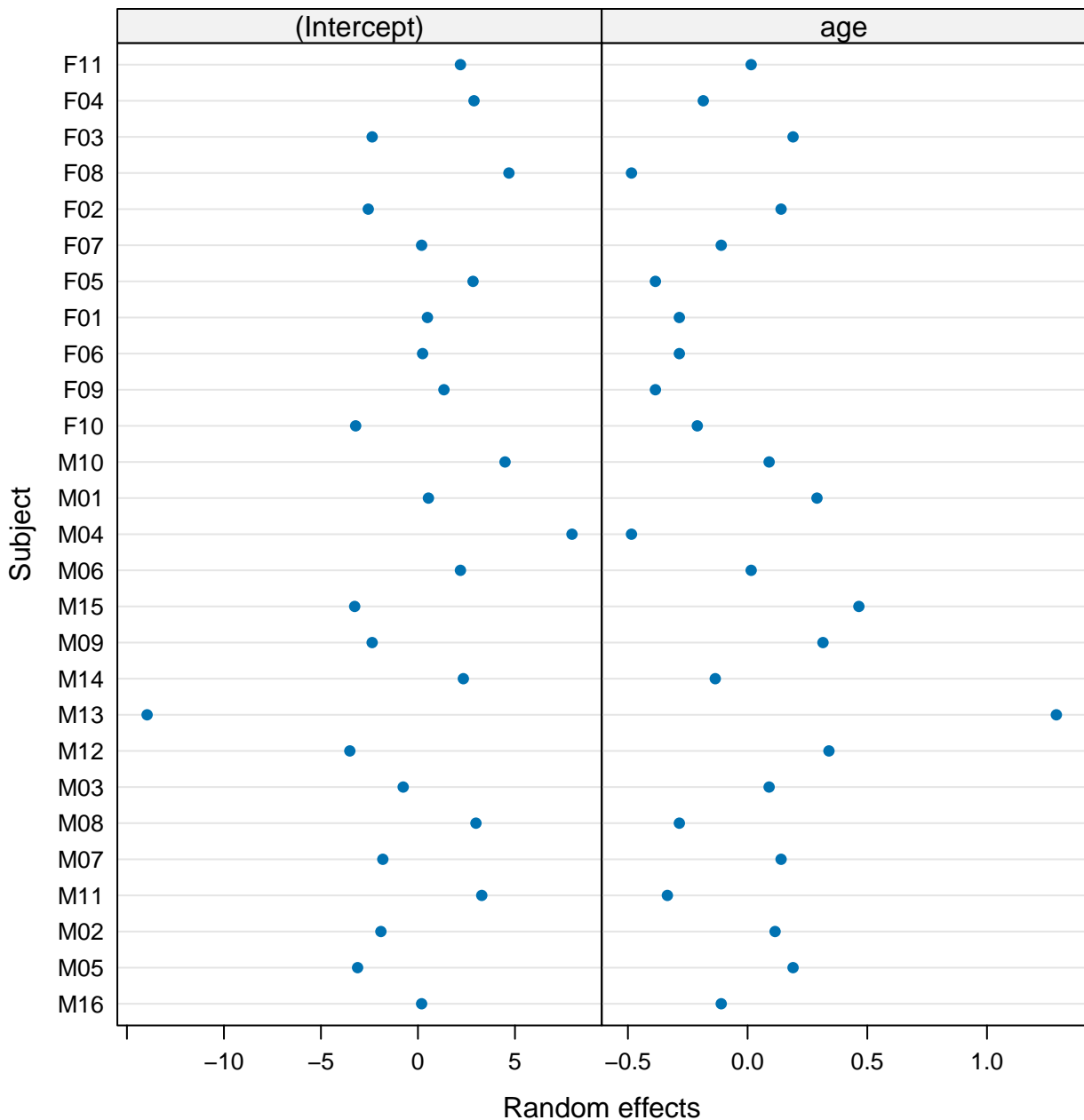
help("plot.nfnGroupedData")

Pixel intensity

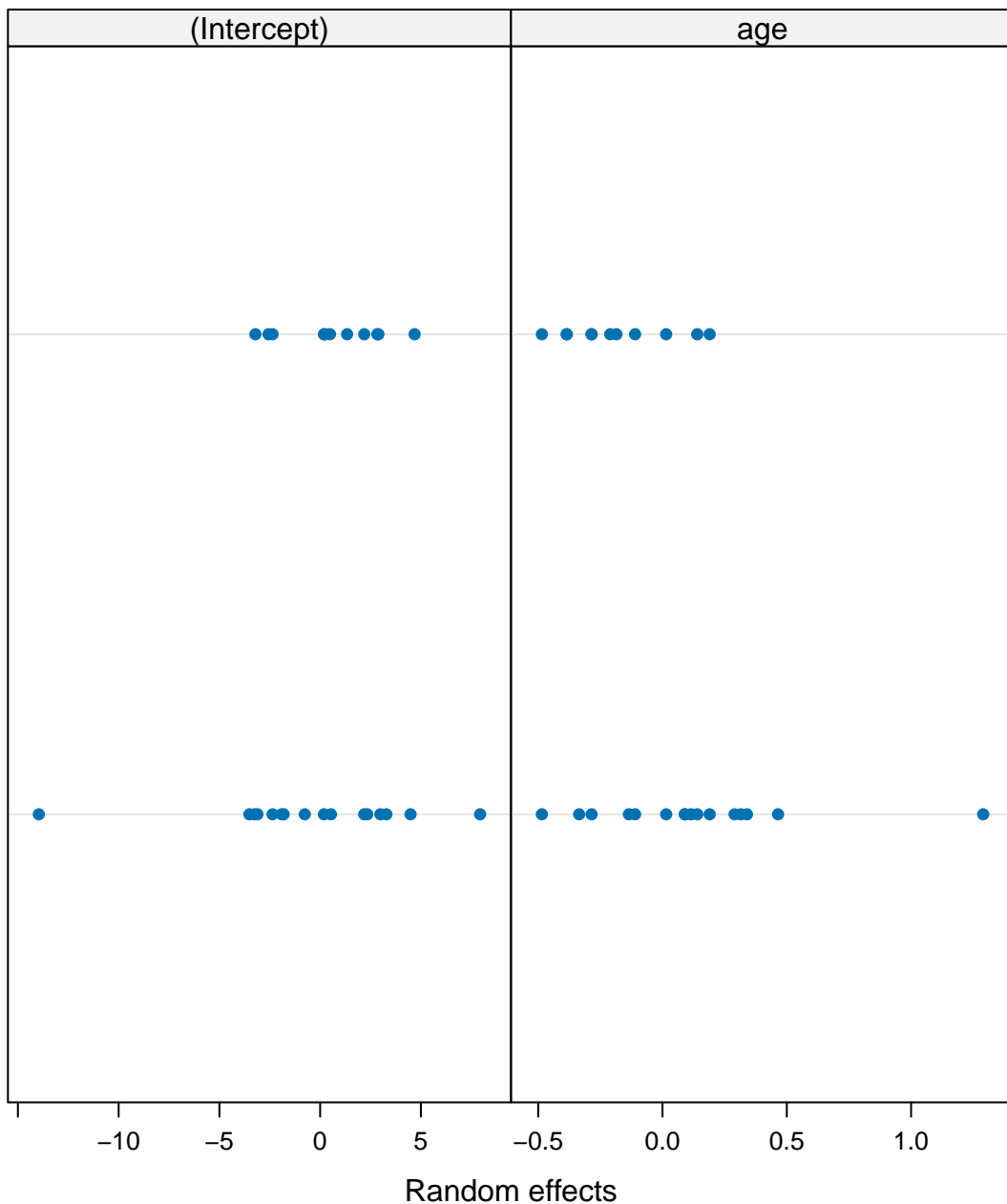


help("plot.nmGroupedData")

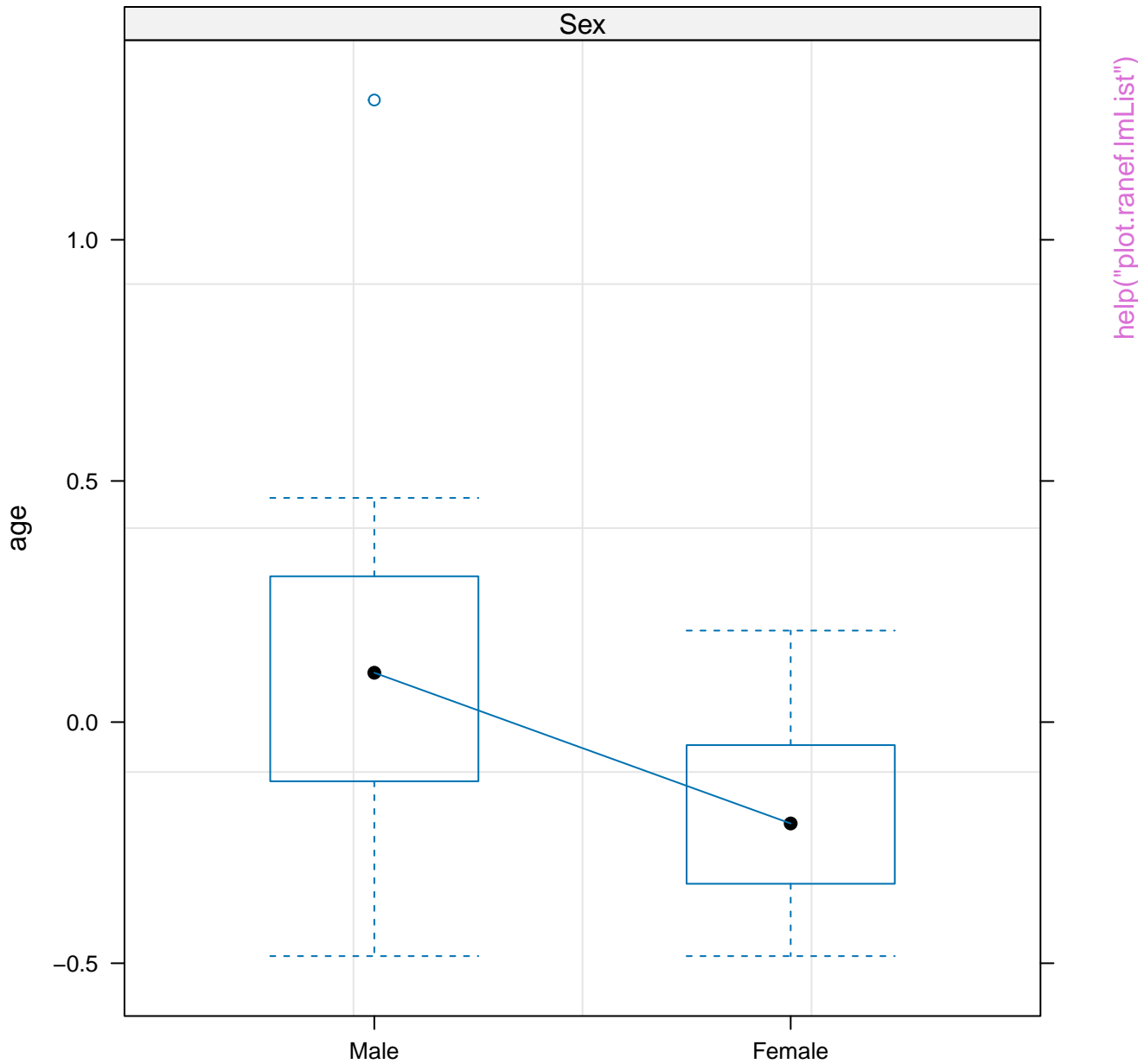


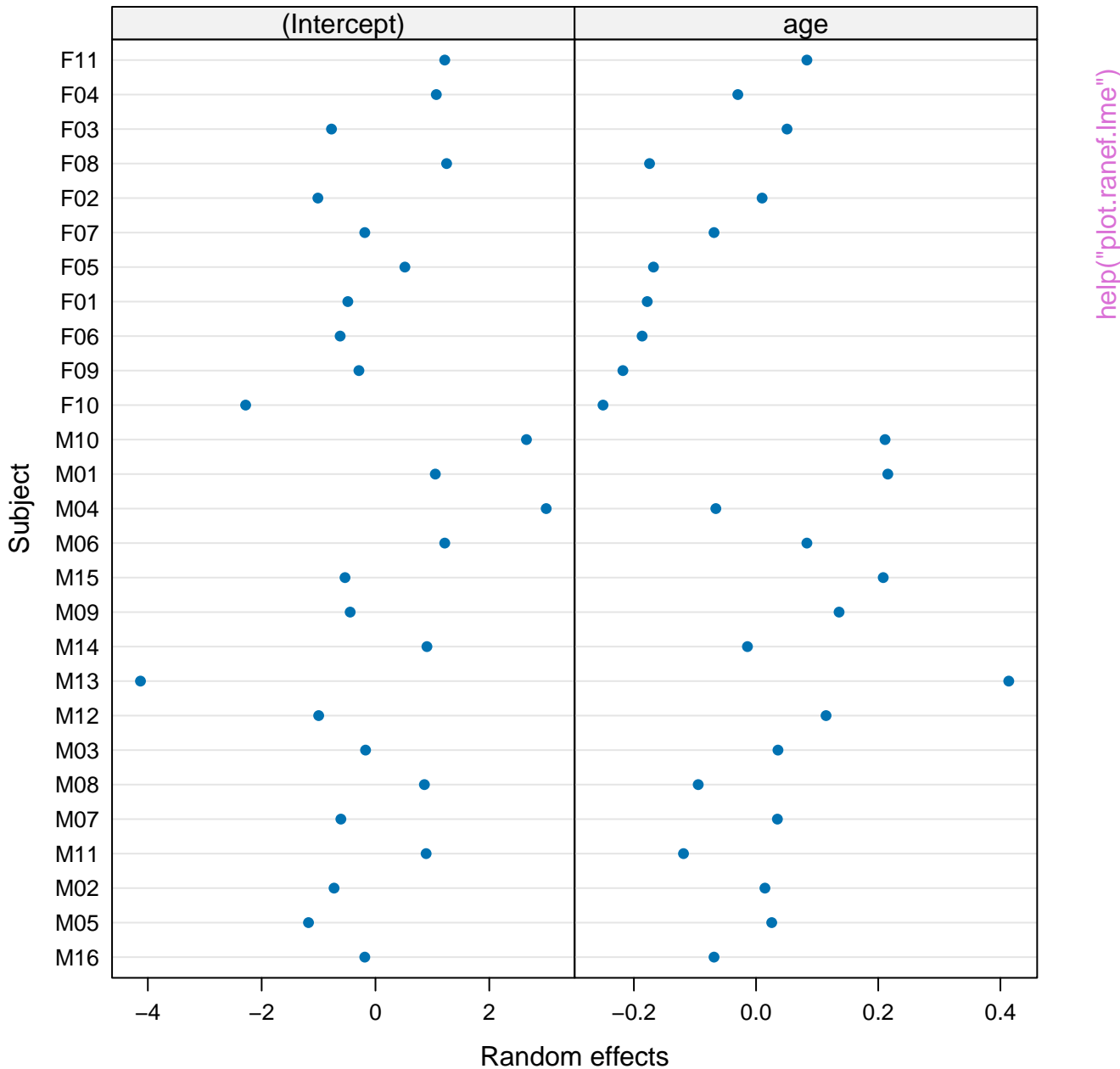


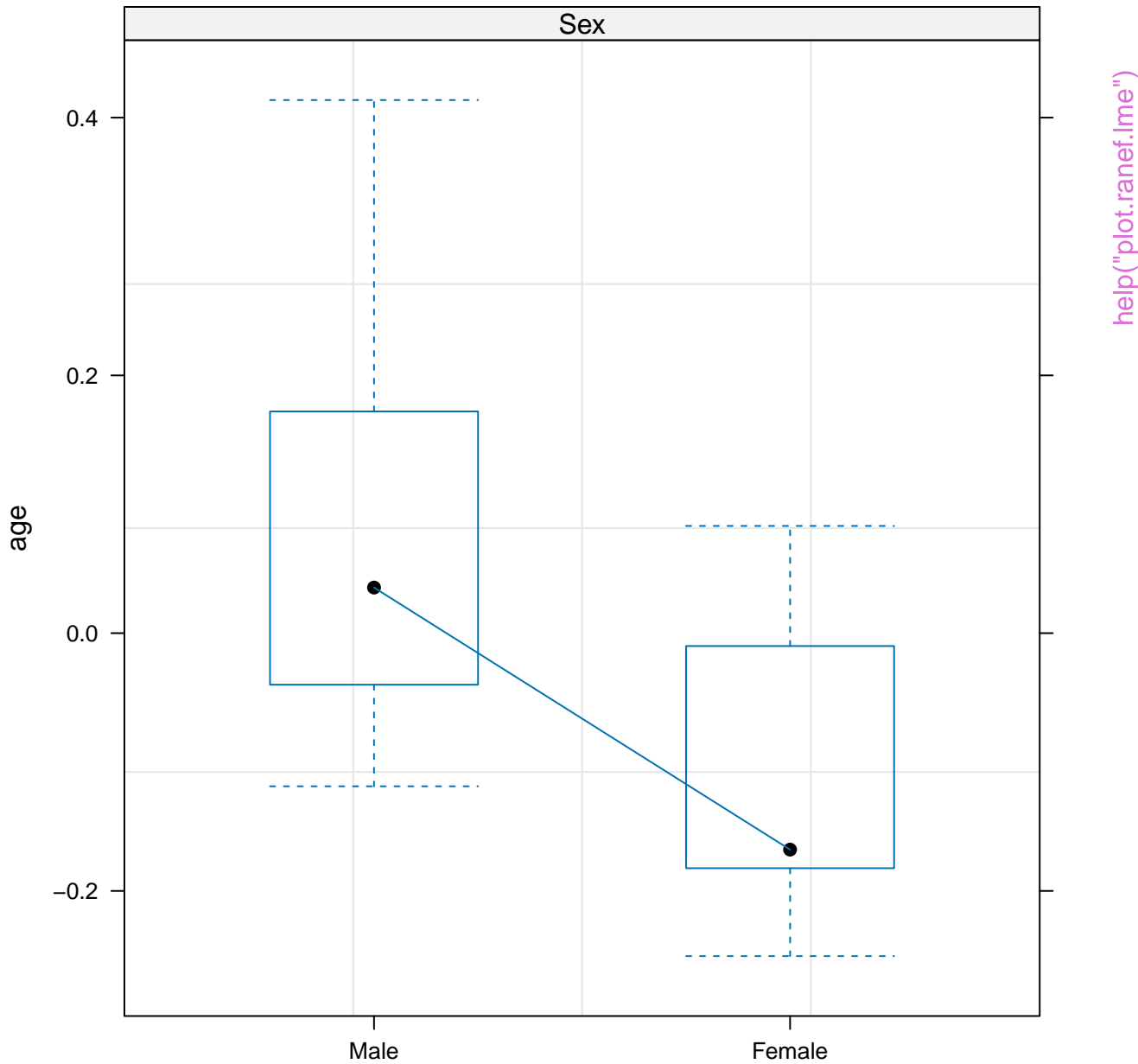
`help("plot.ranef.lmList")`



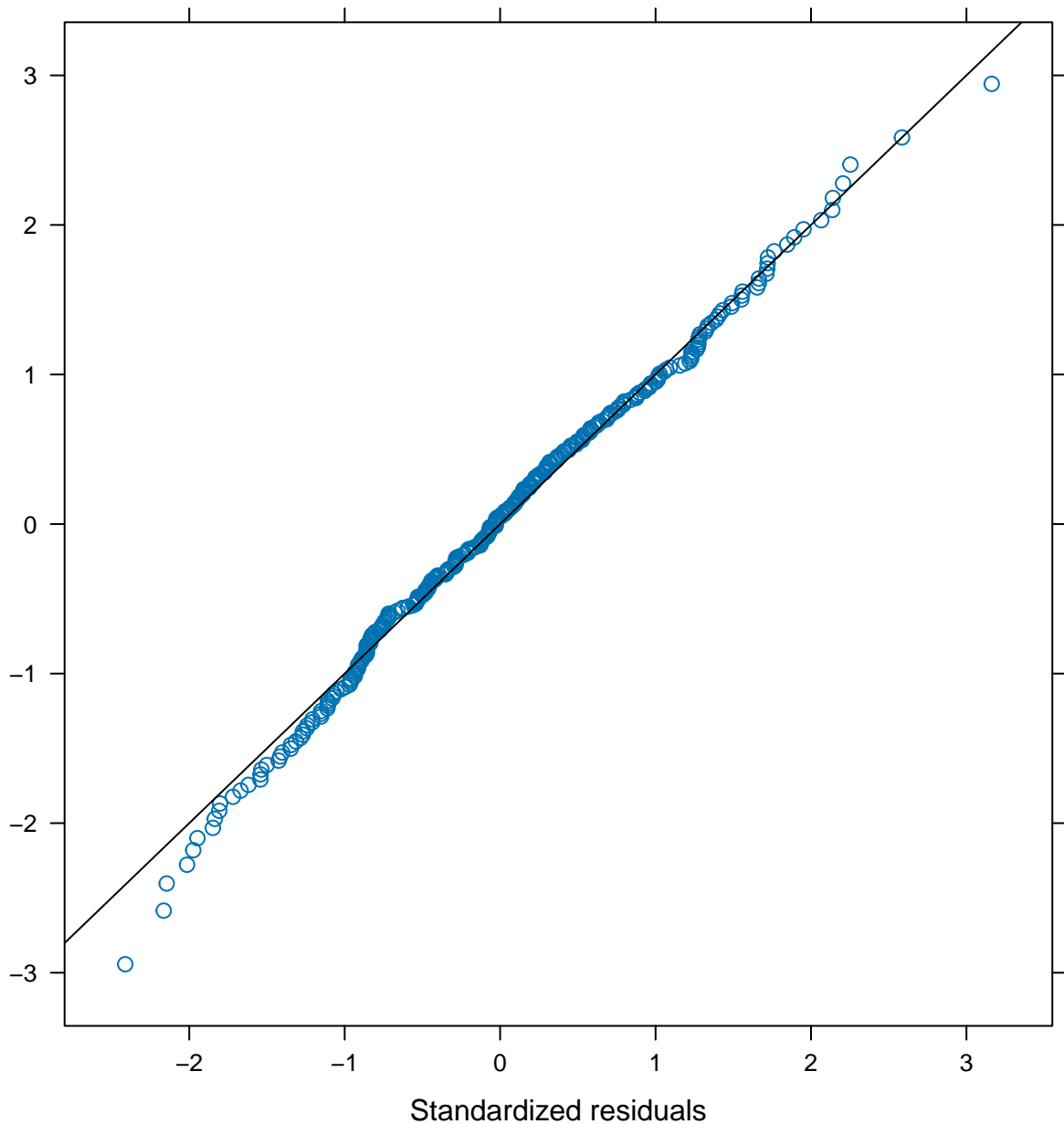
`help("plot.ranef.lmList")`





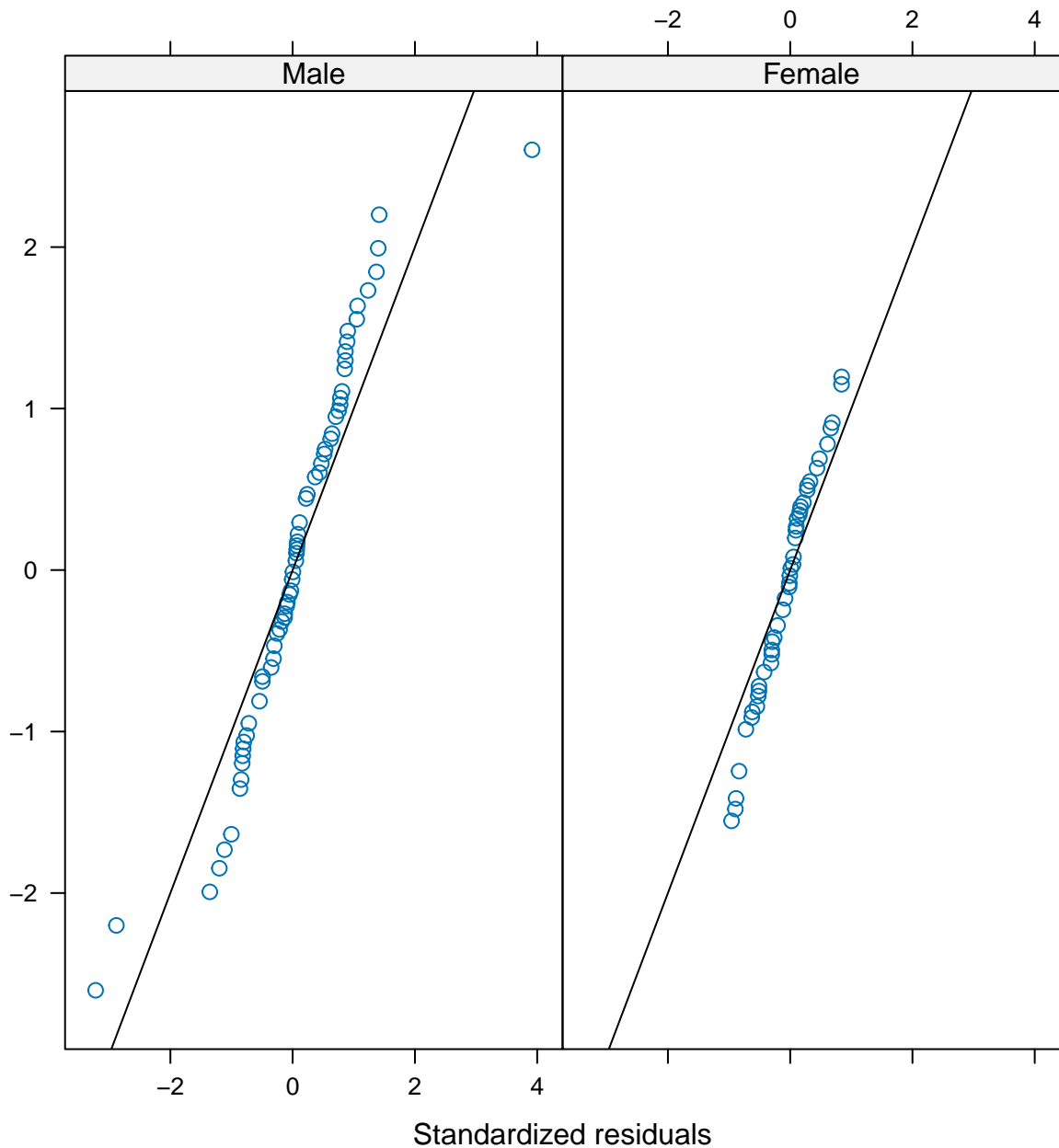


Quantiles of standard normal



`help("qqnorm.gls")`

Quantiles of standard normal



`help("qqnorm.lme")`

