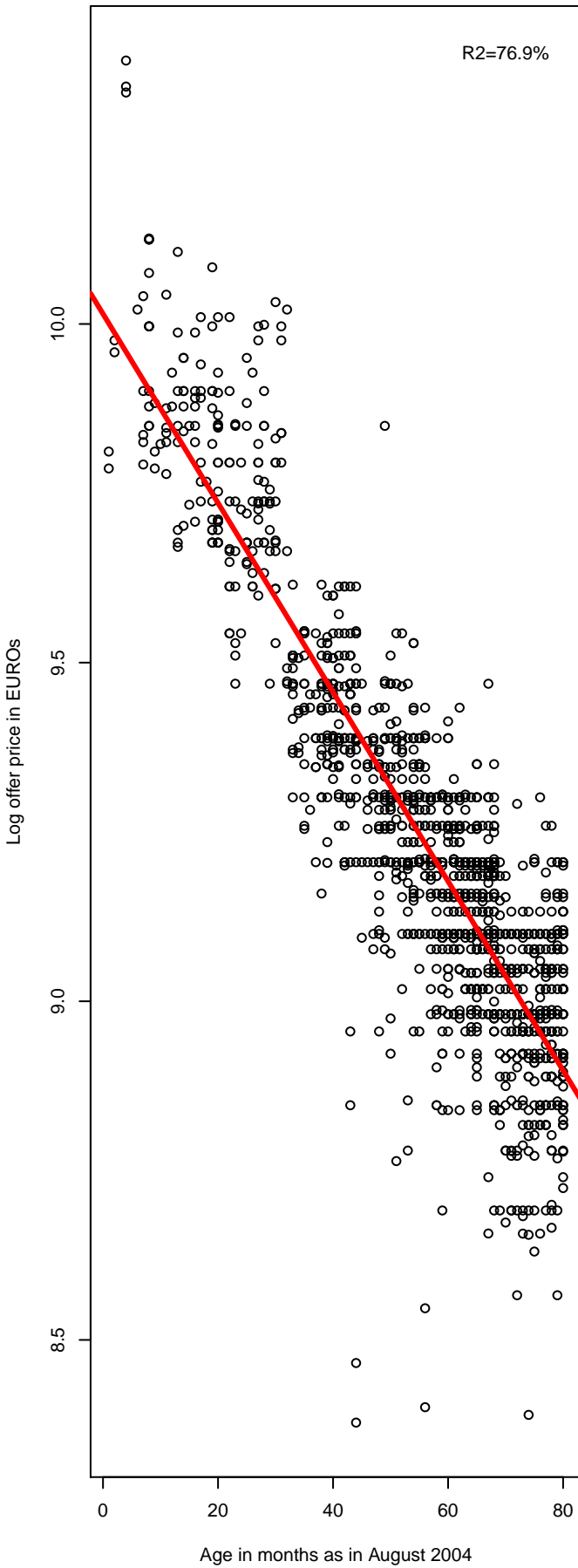
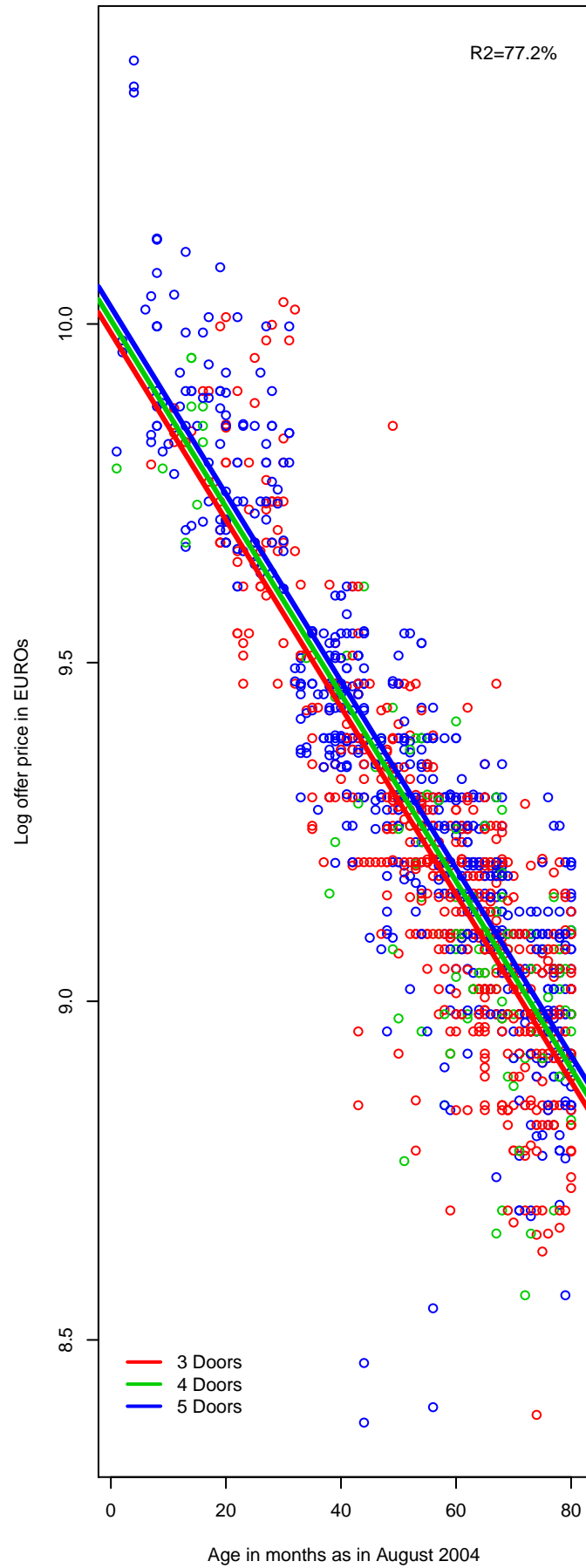


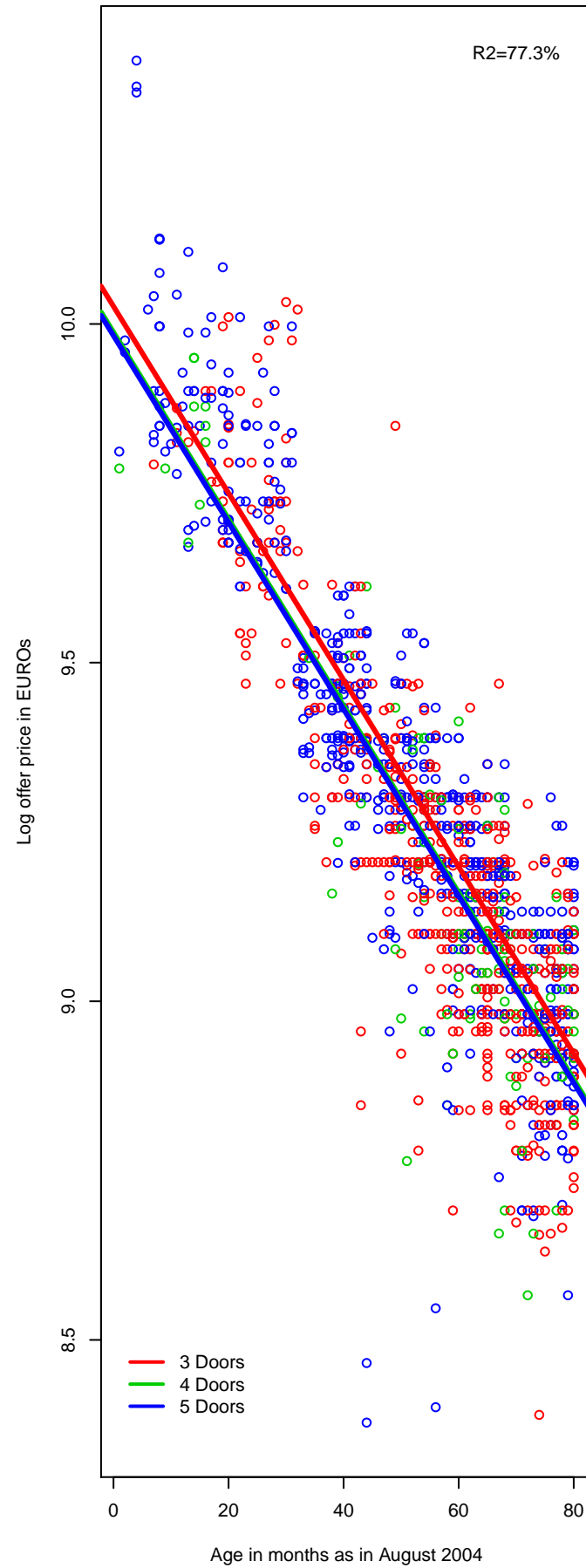
Log price on age



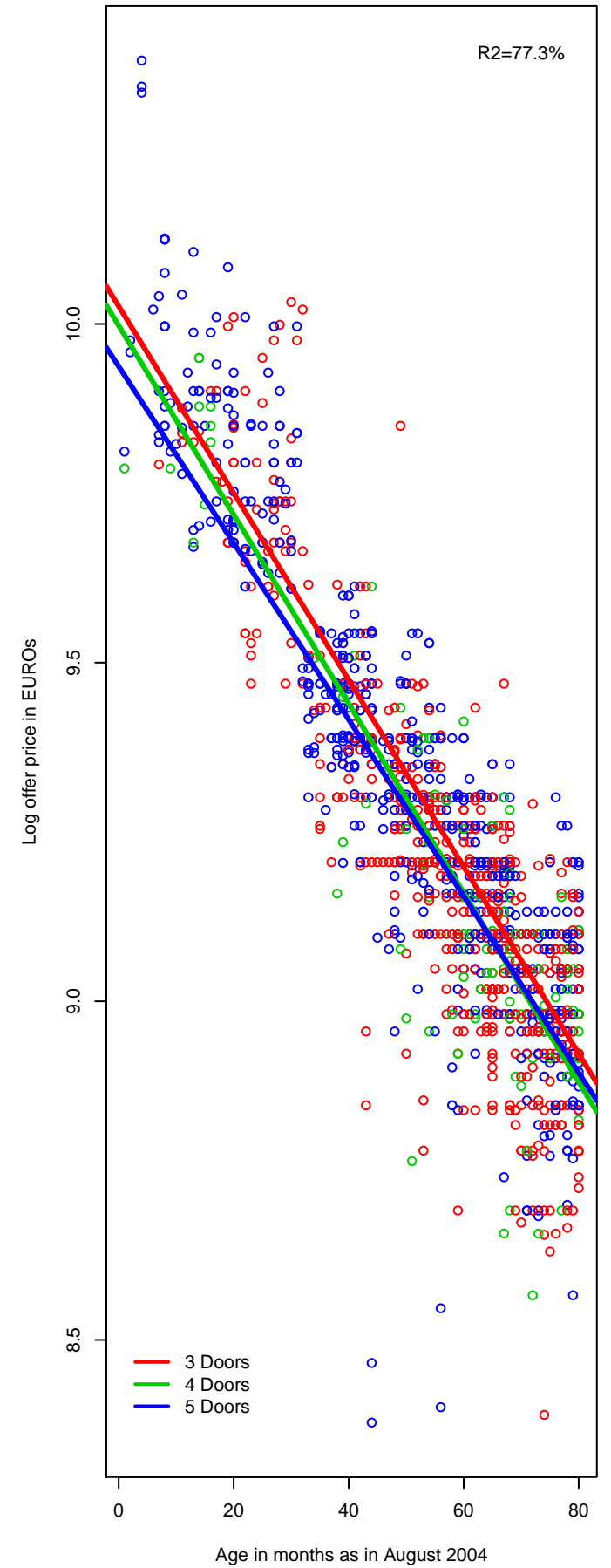
Log price on age+doors
Doors = quantitative variable



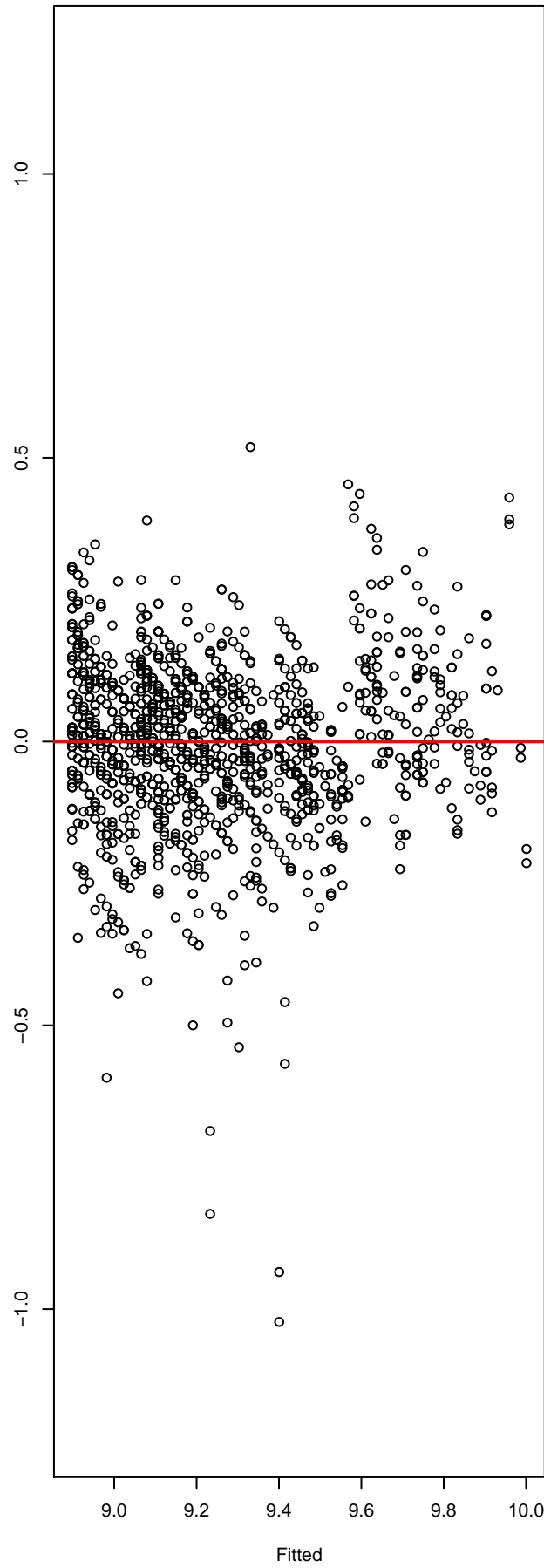
Log price on age+doors
Doors = qualitative variable



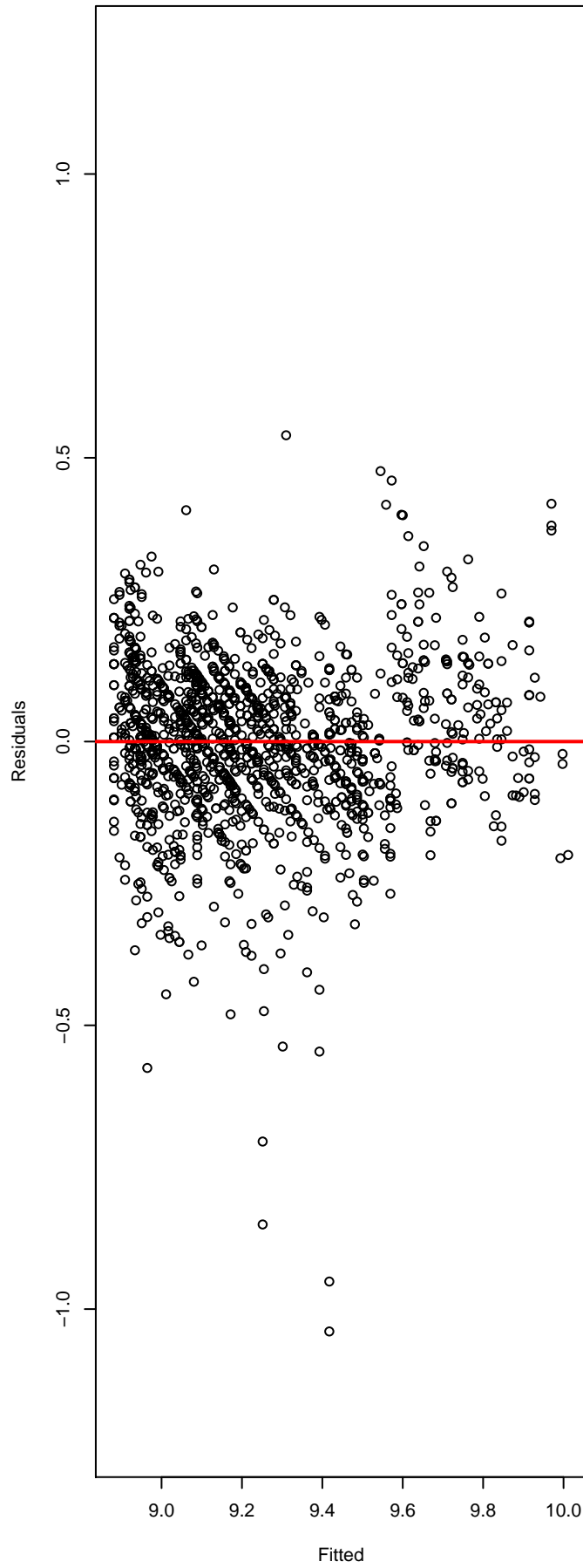
Log price on age*doors
Doors = qualitative variable



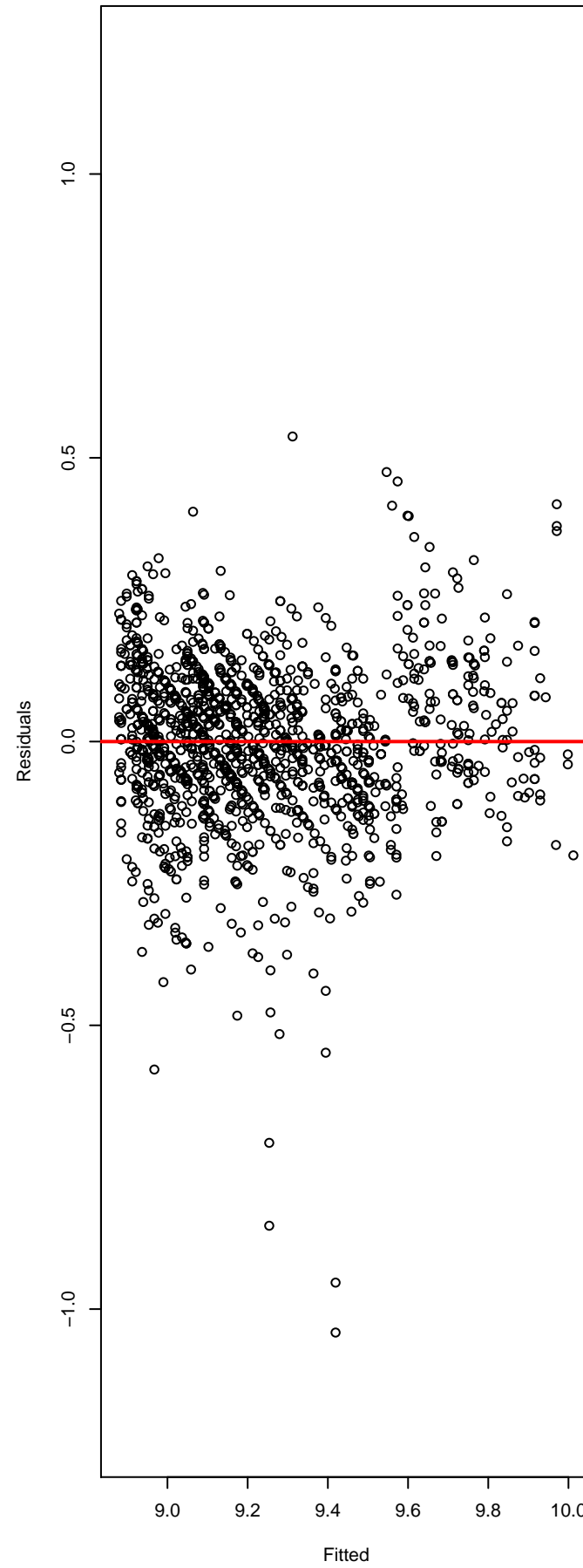
Log price on age



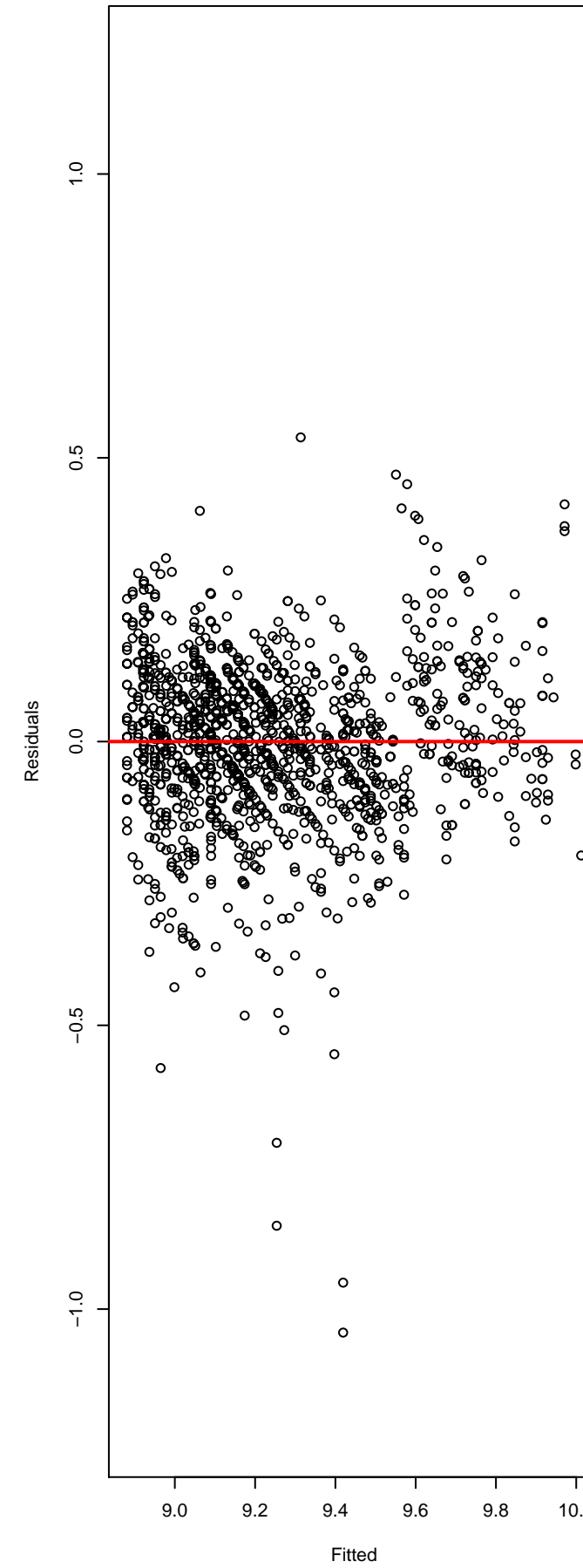
Log price on age+doors
Doors = quantitative variable



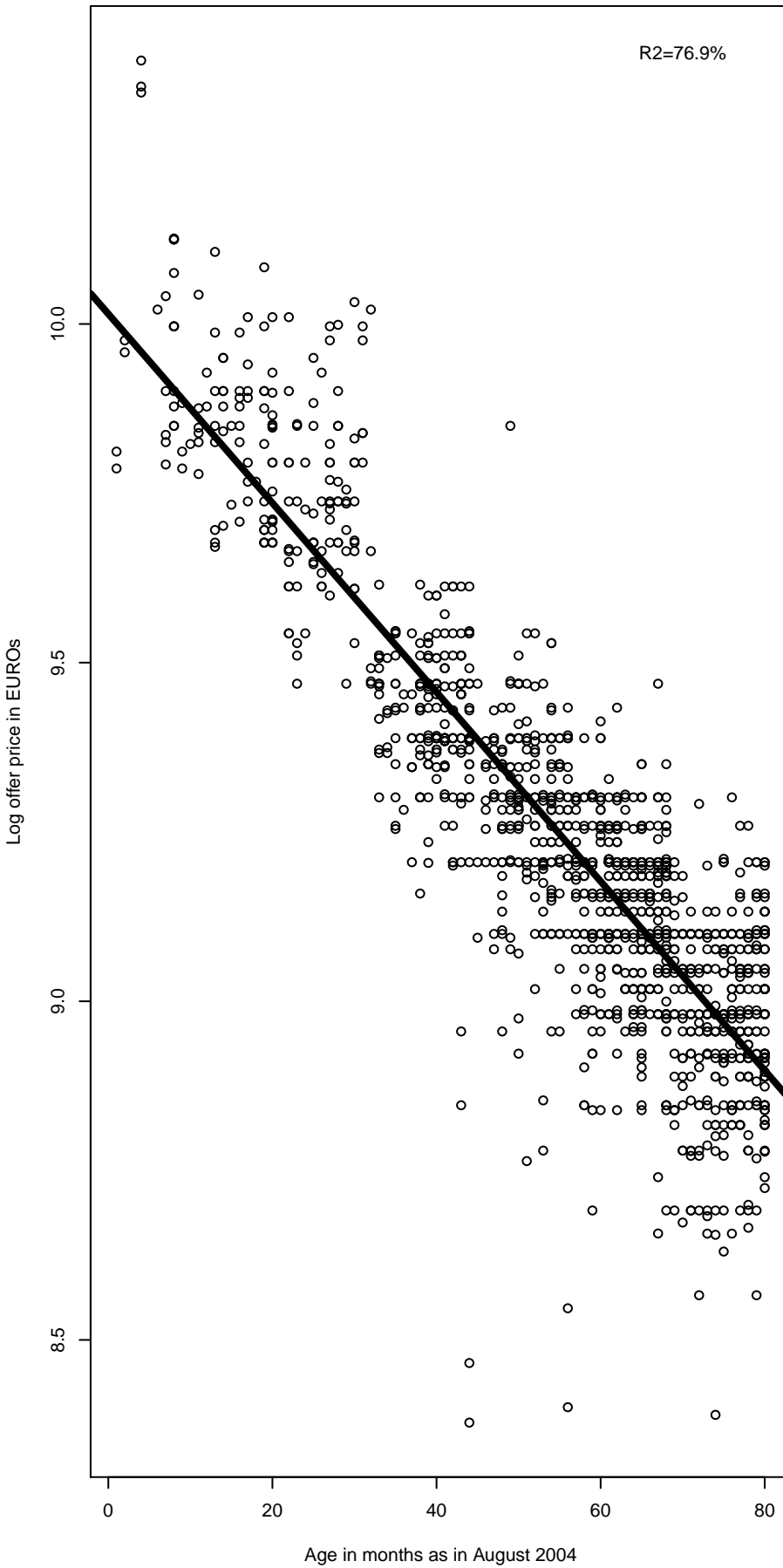
Log price on age+doors
Doors = qualitative variable



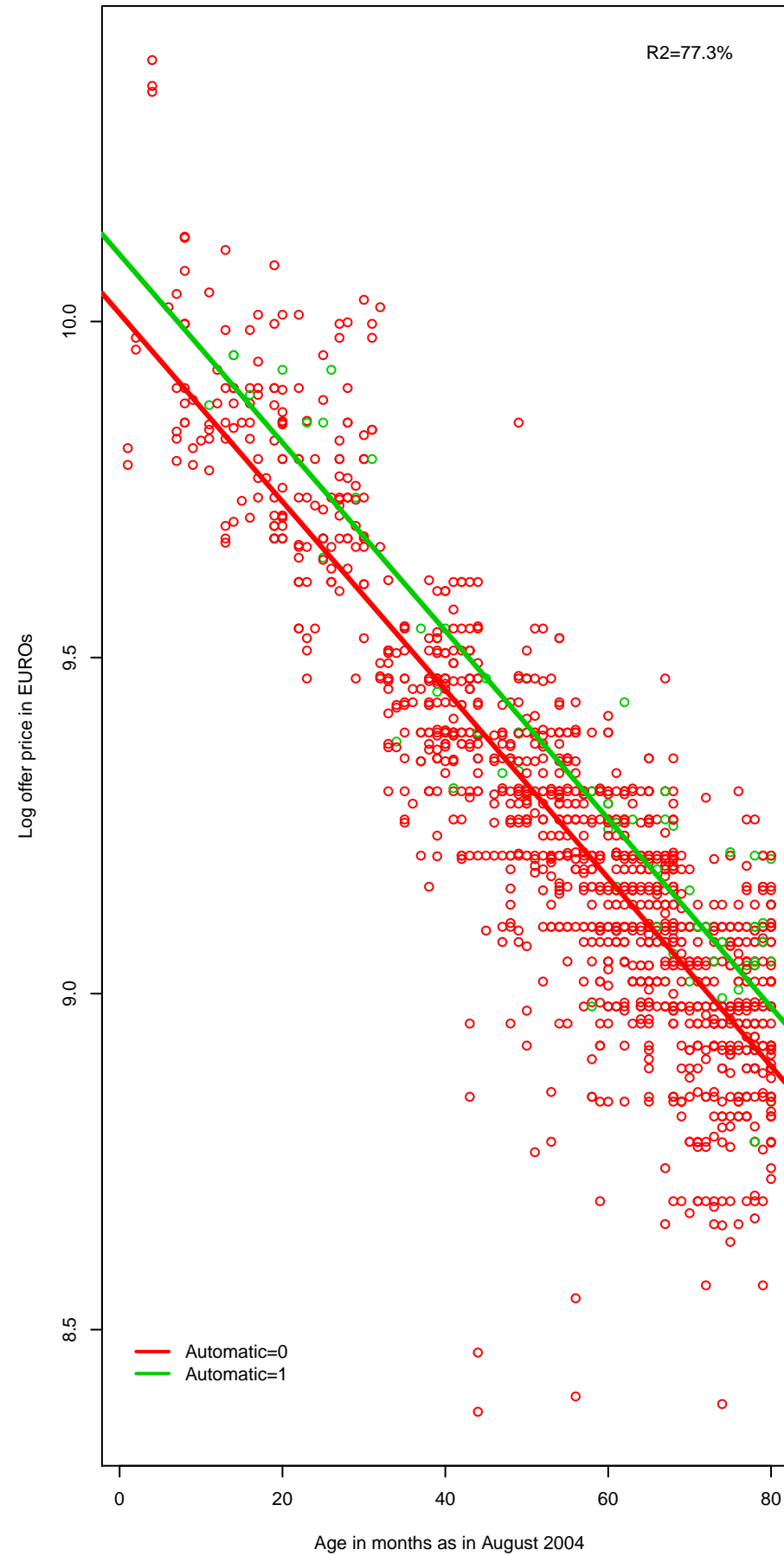
Log price on age*doors
Doors = qualitative variable



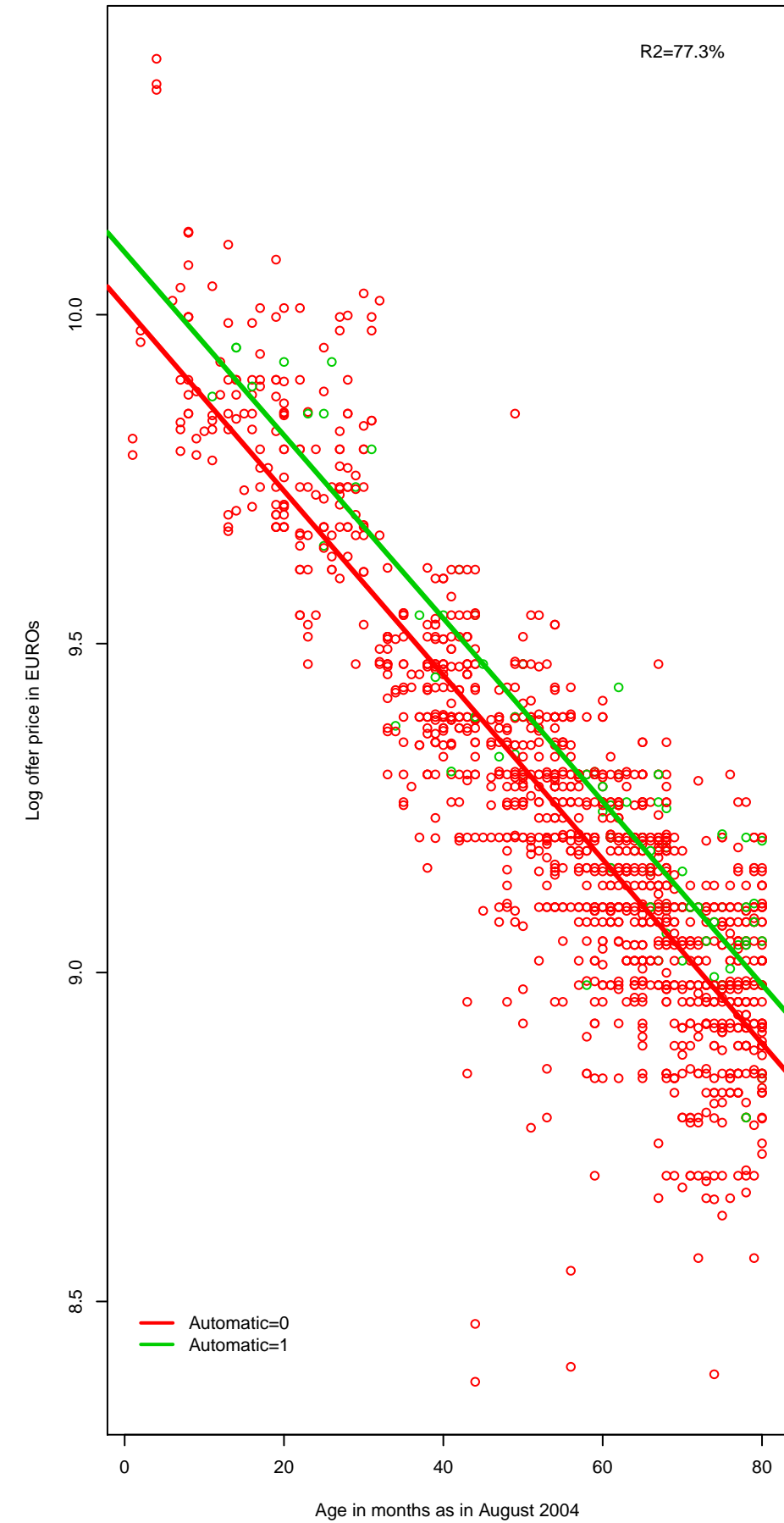
Log price on age



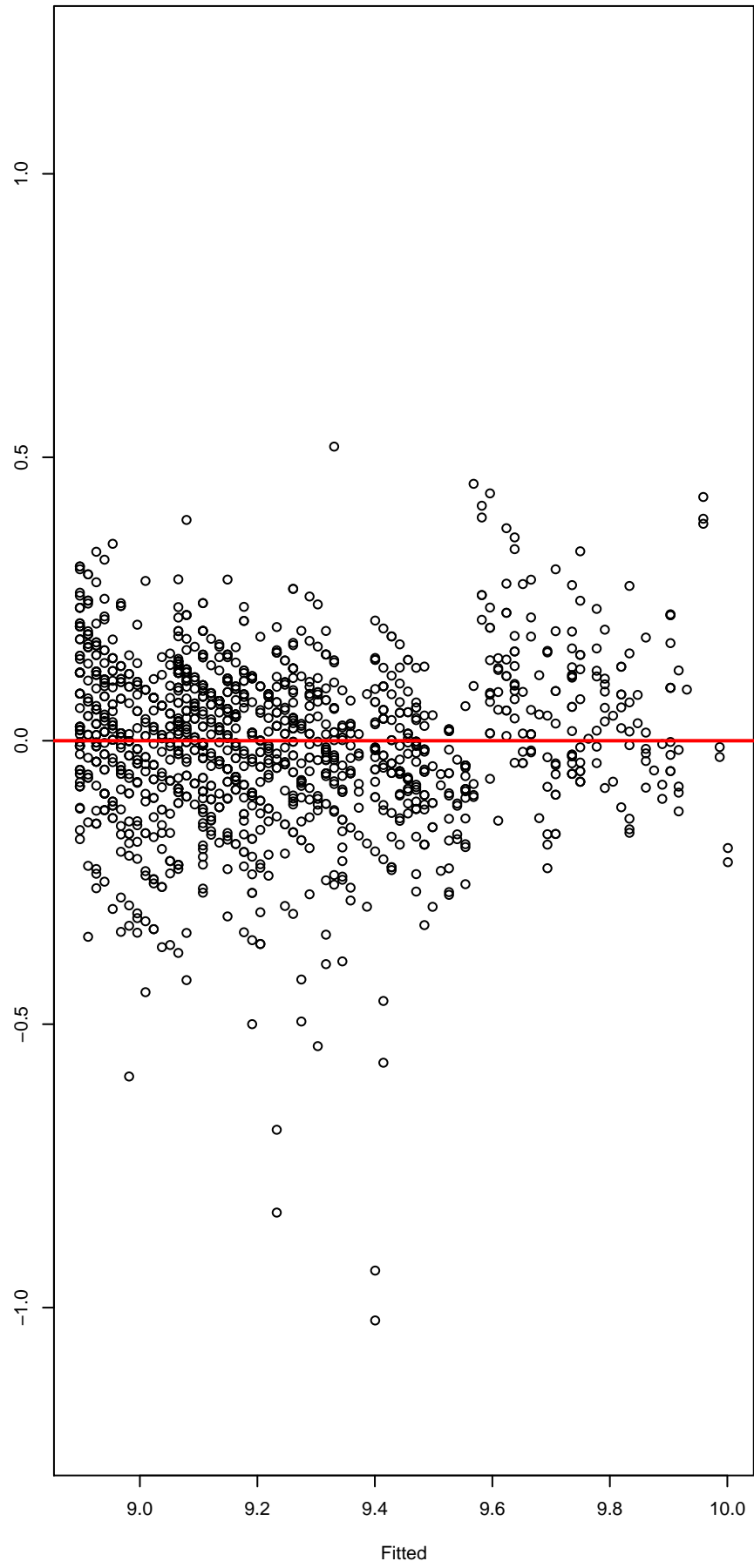
Log price on age+automatic



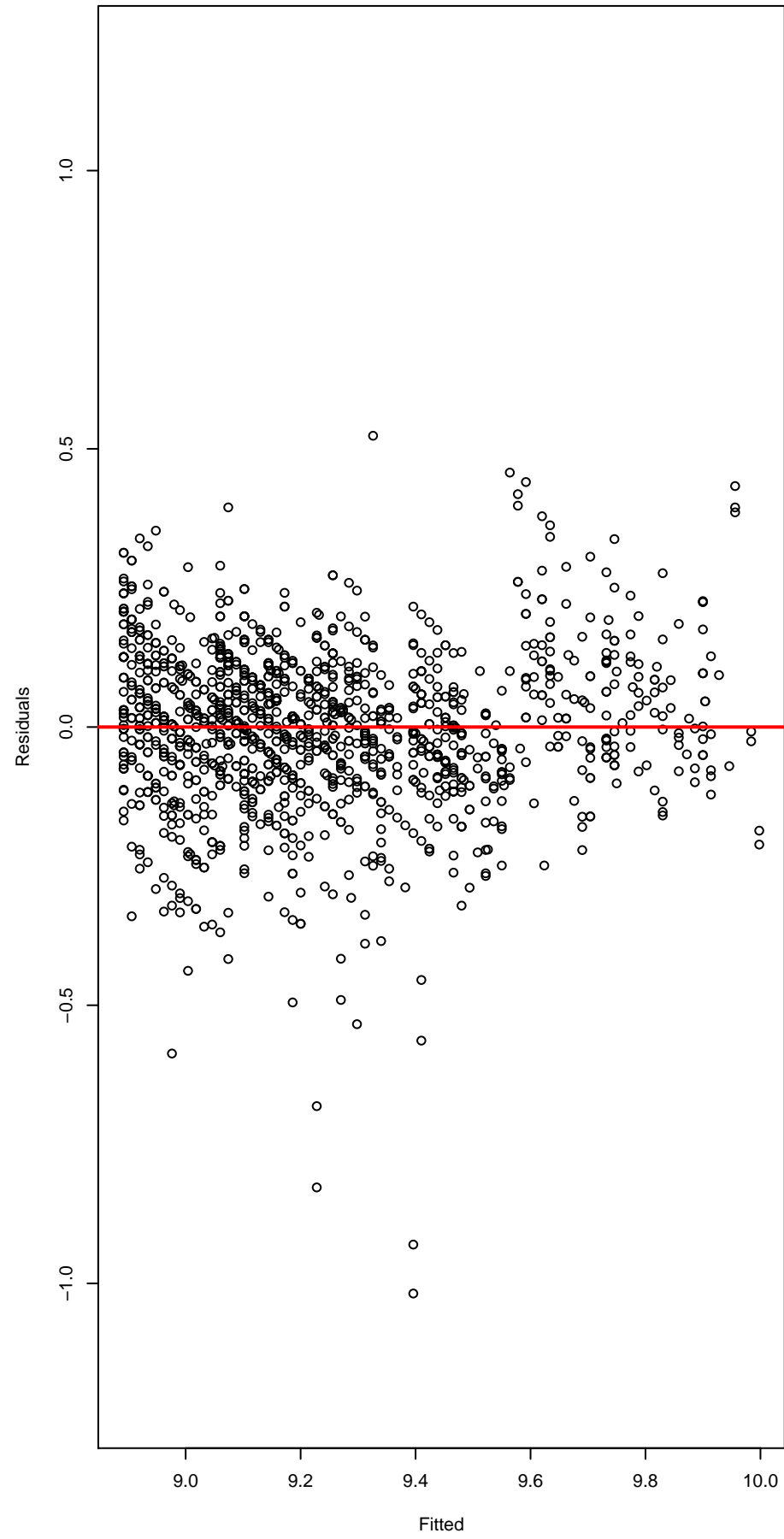
Log price on age*automatic



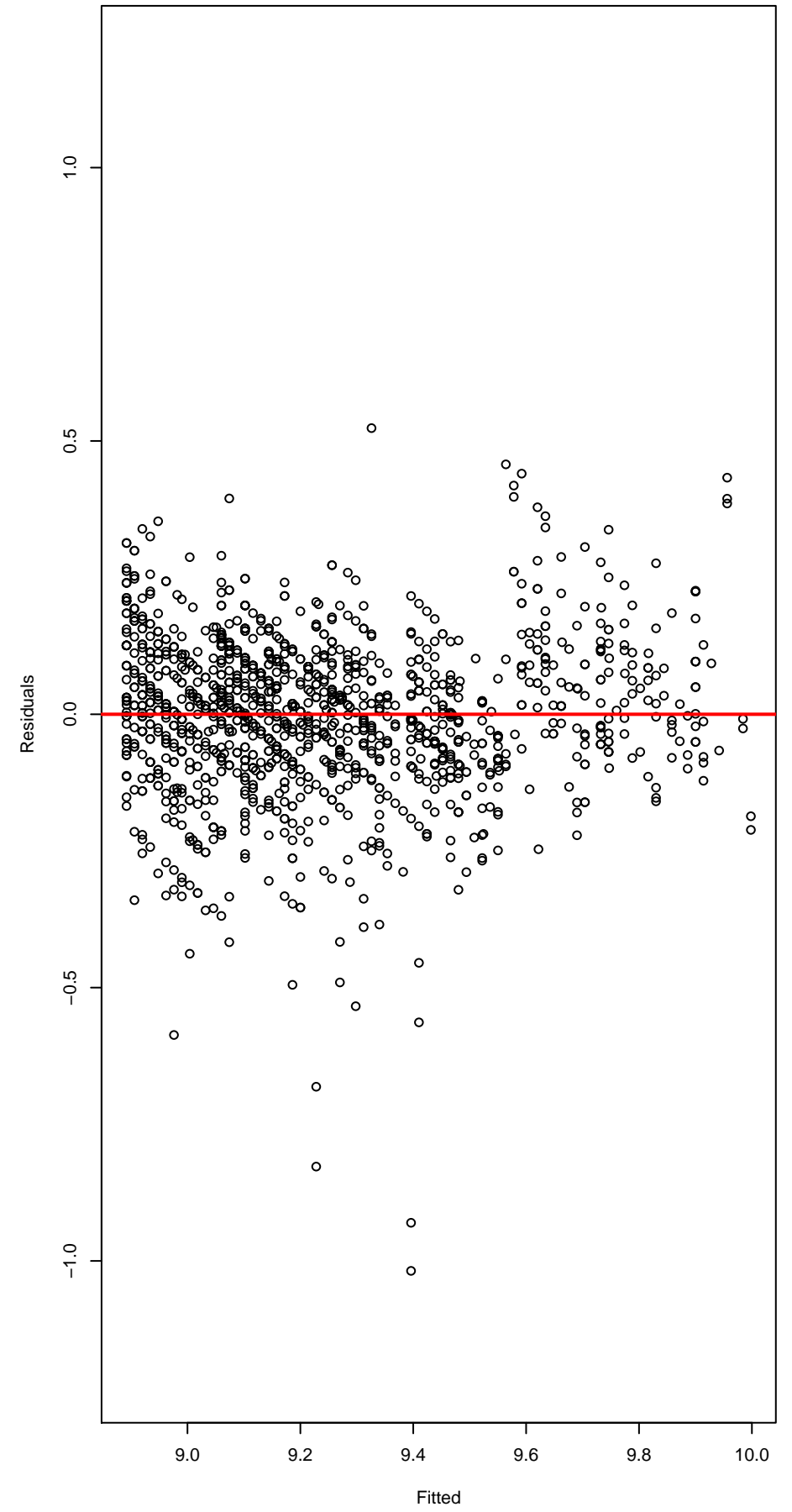
Log price on age



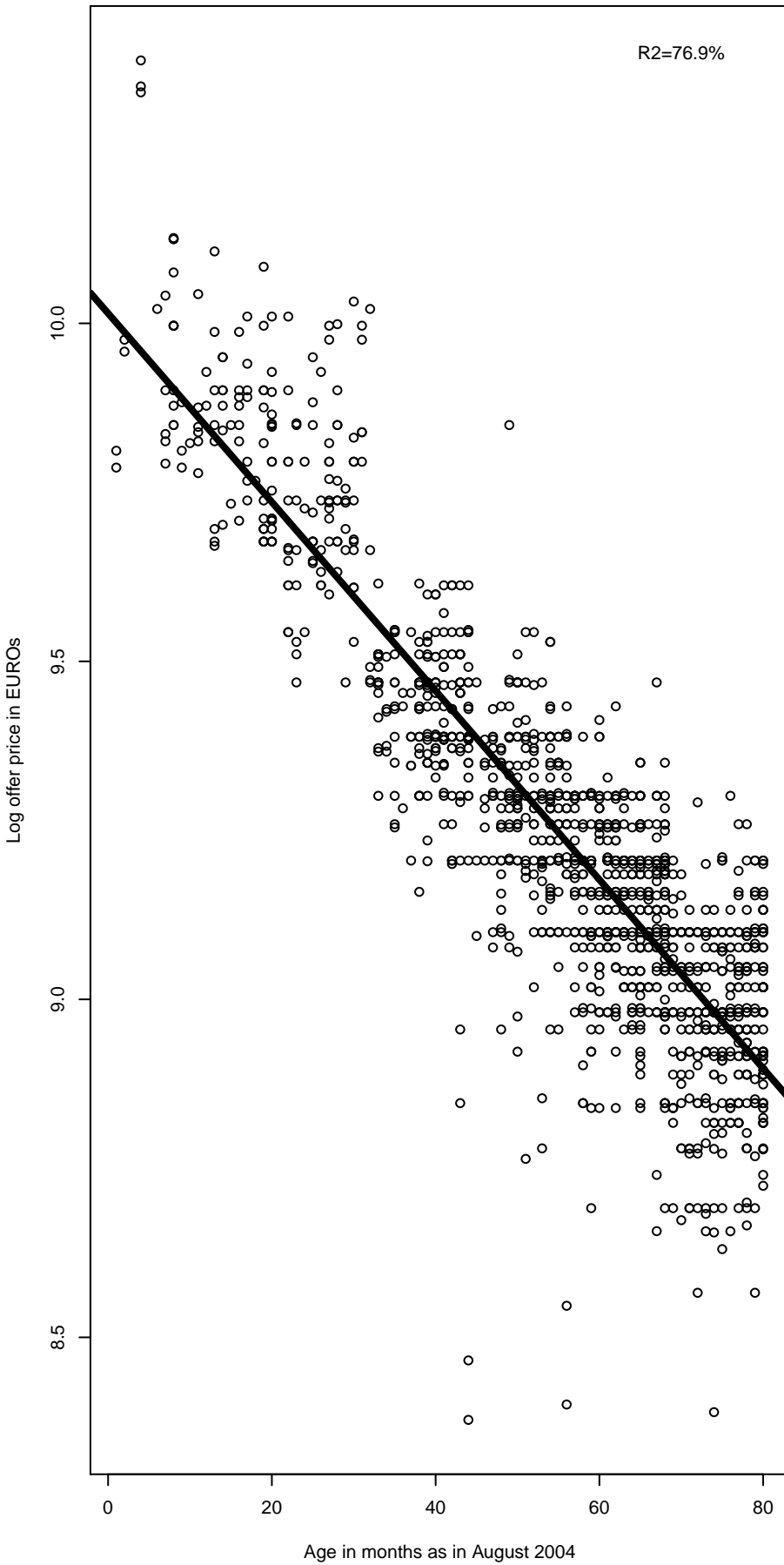
Log price on age+automatic



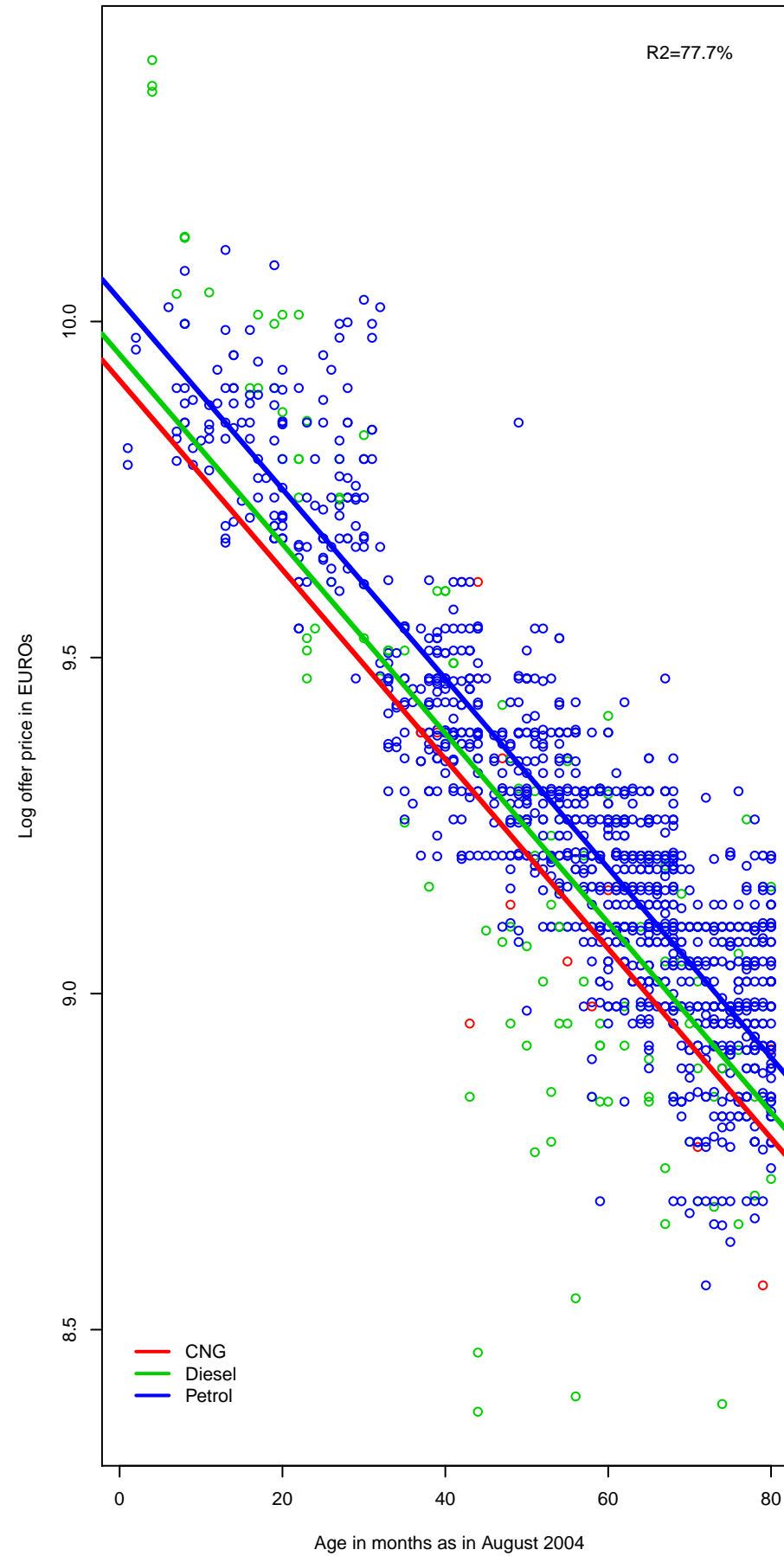
Log price on age*automatic



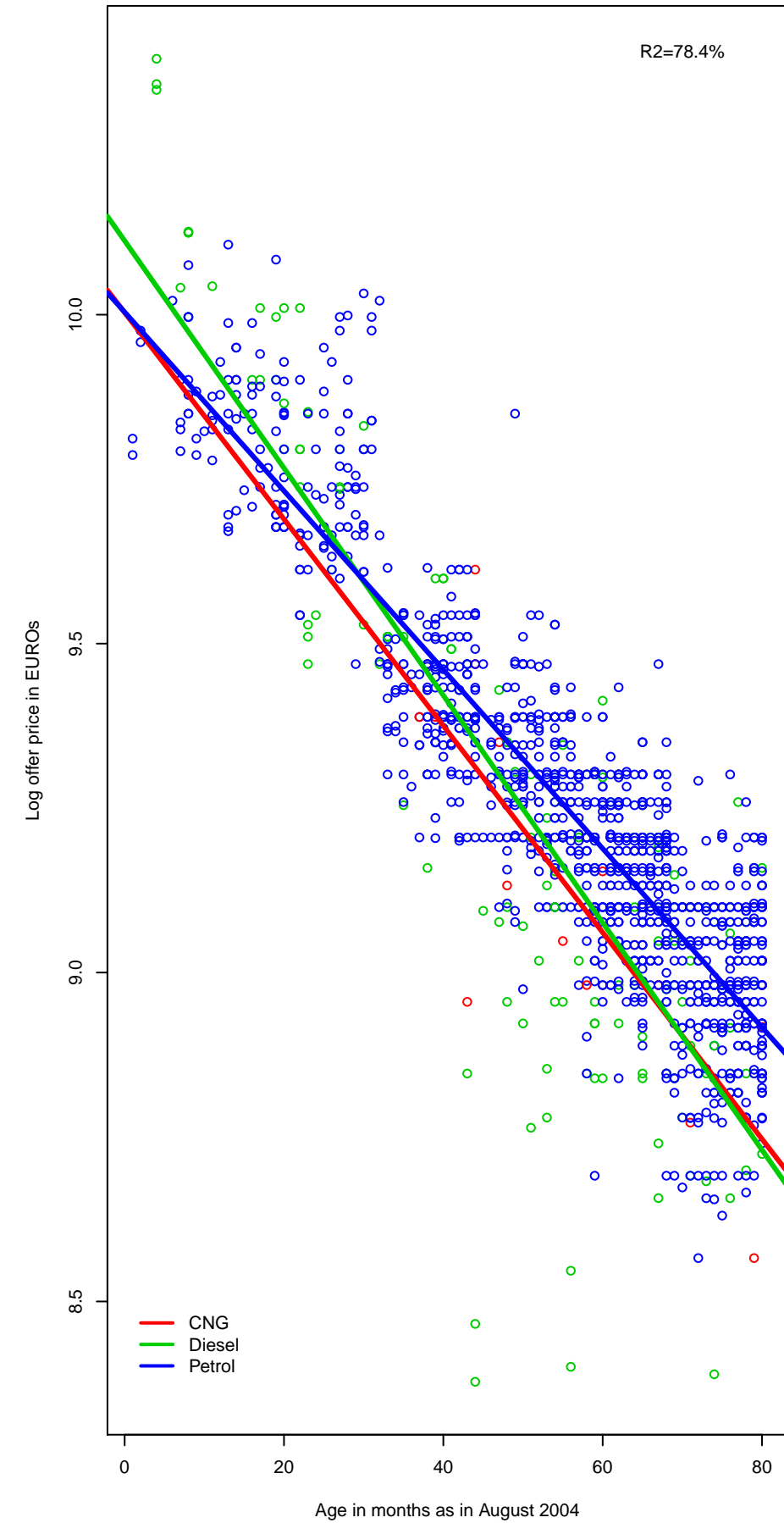
Log price on age



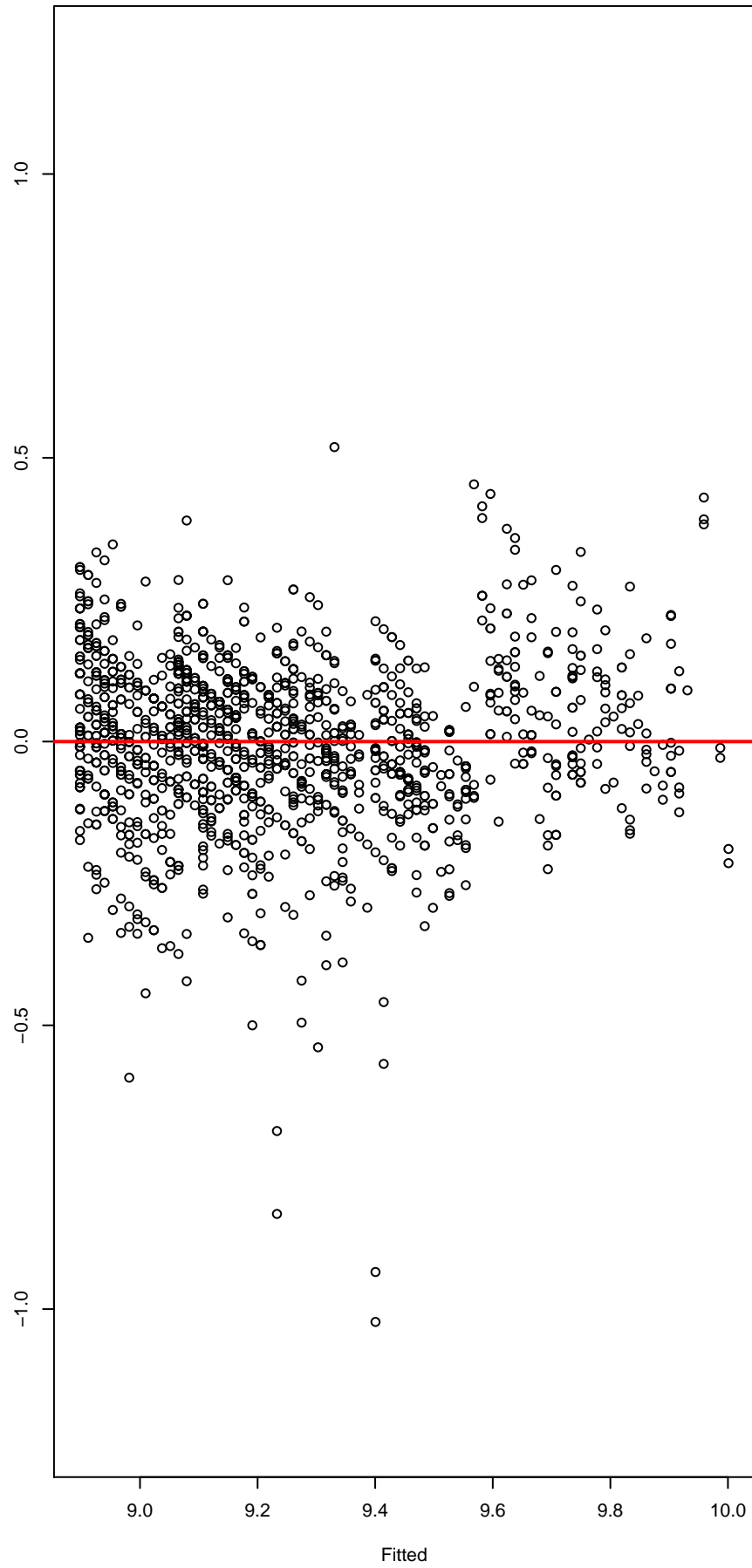
Log price on age+fueltype



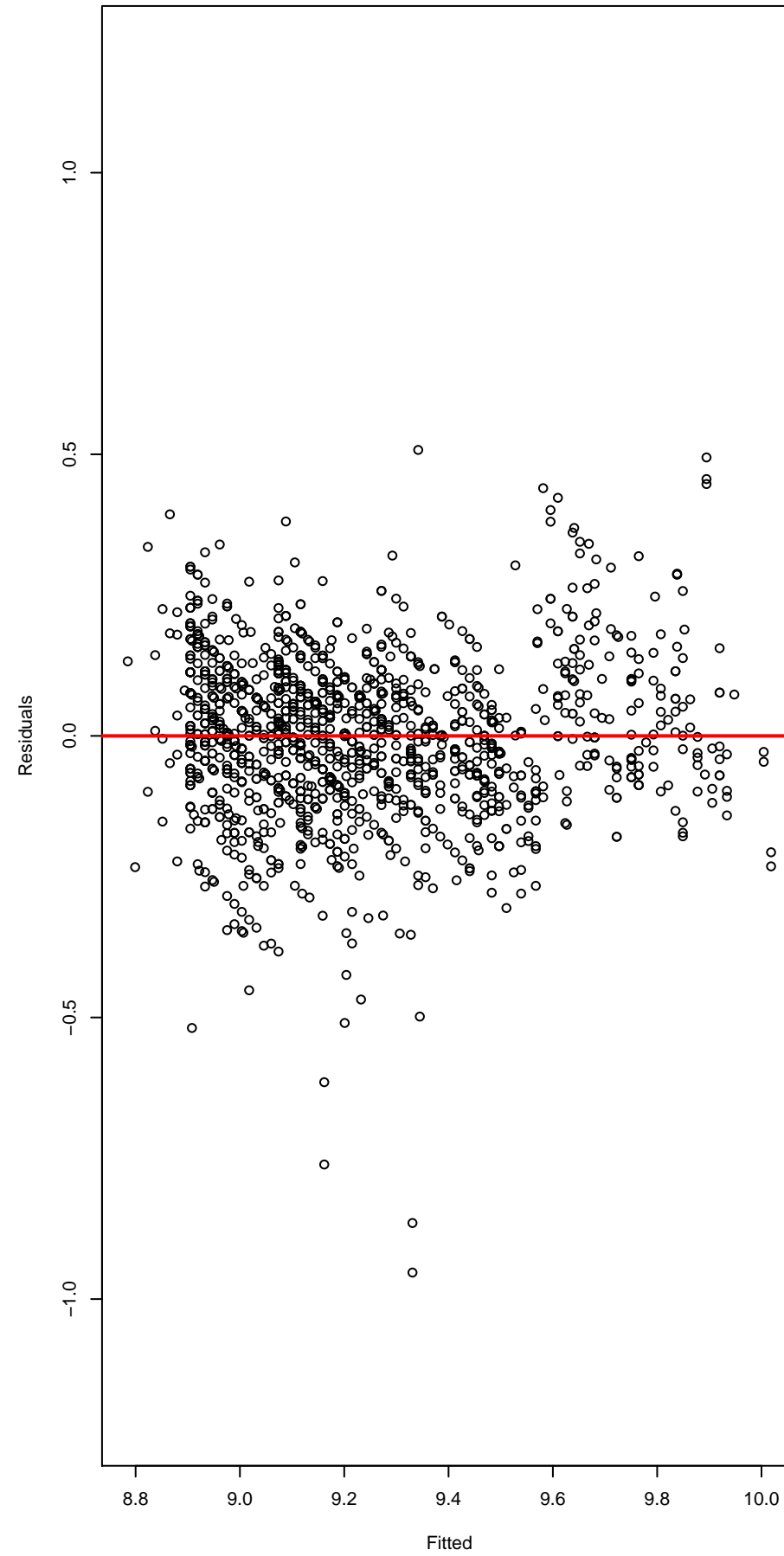
Log price on age*fueltype



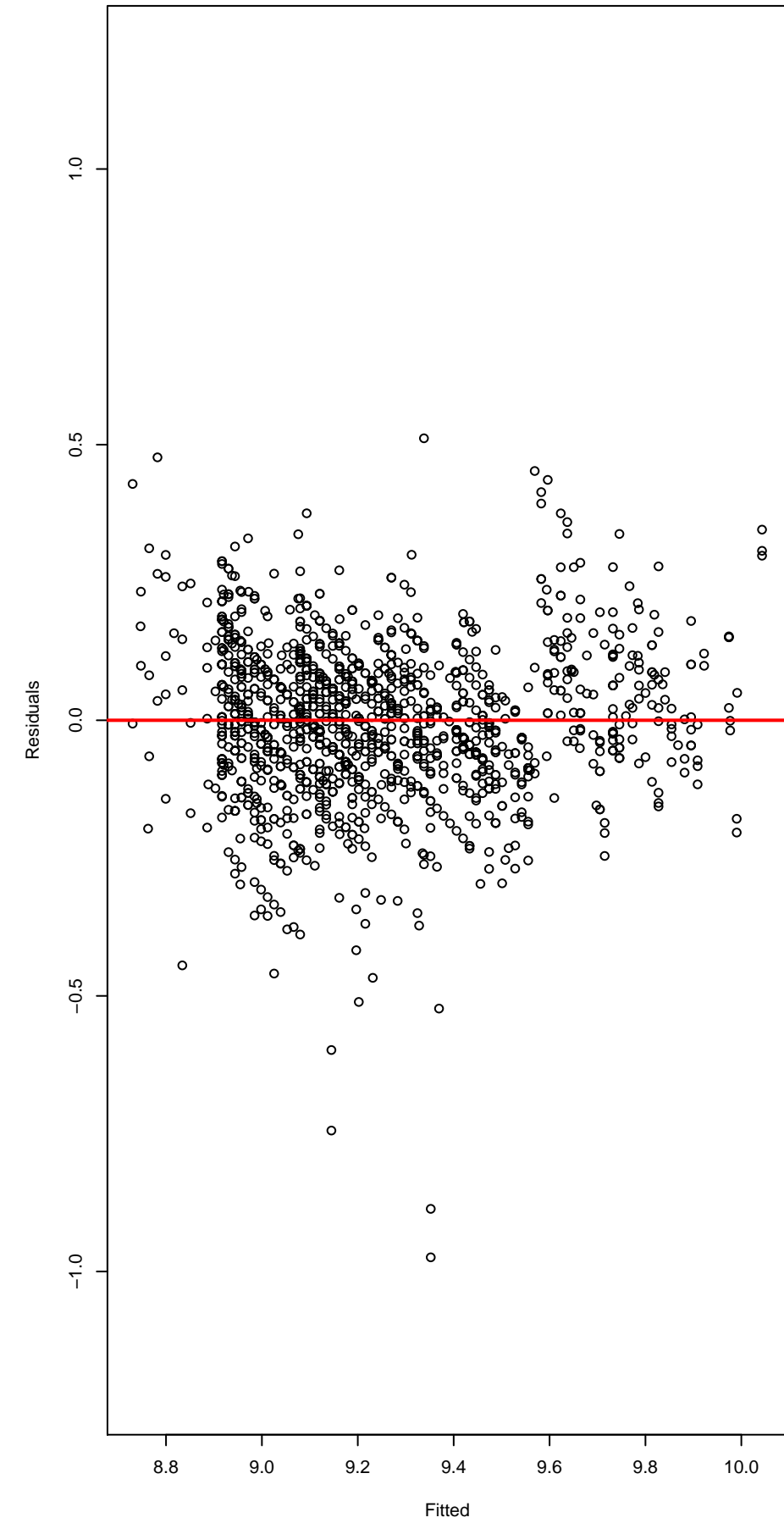
Log price on age



Log price on age+fueltype

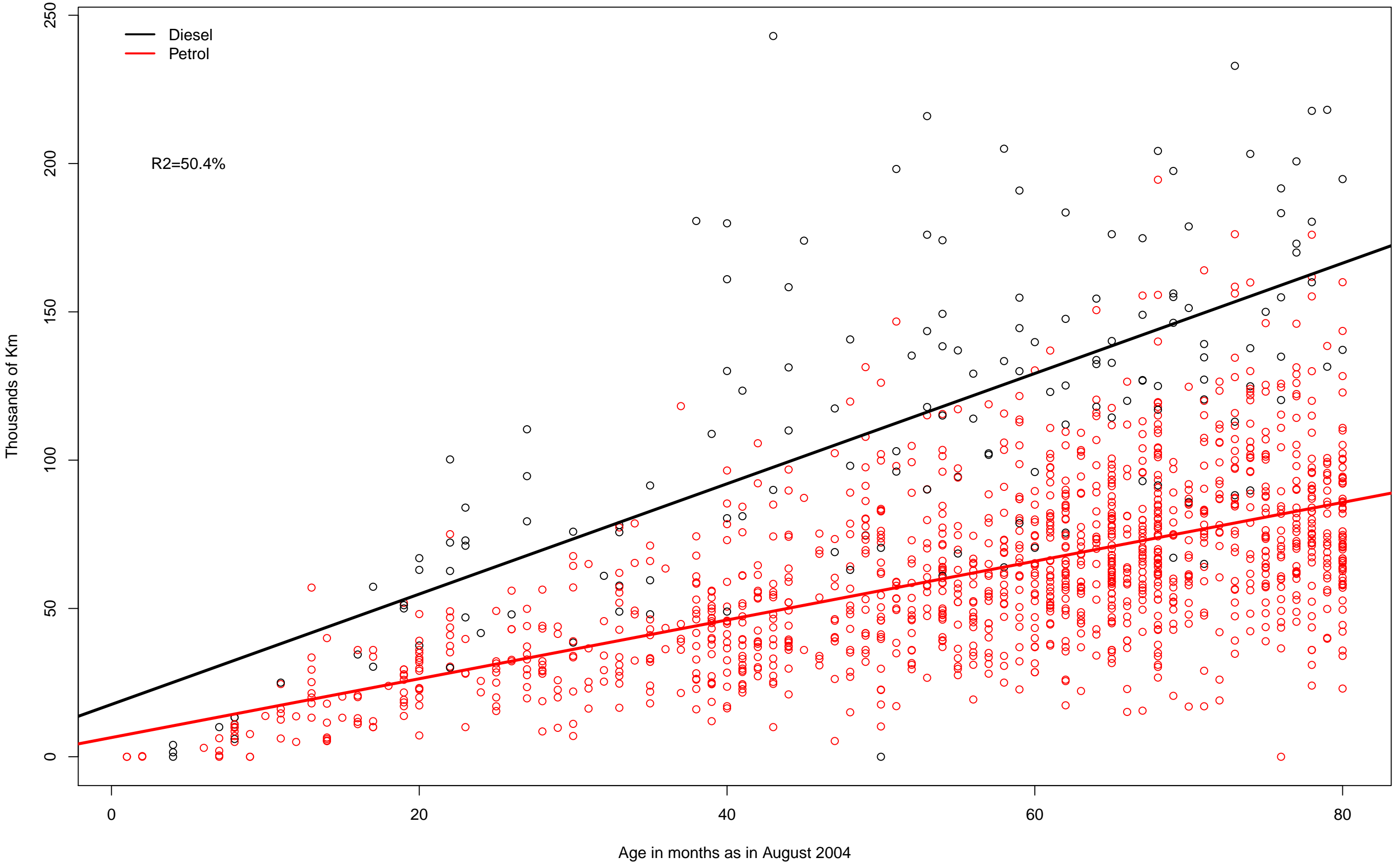


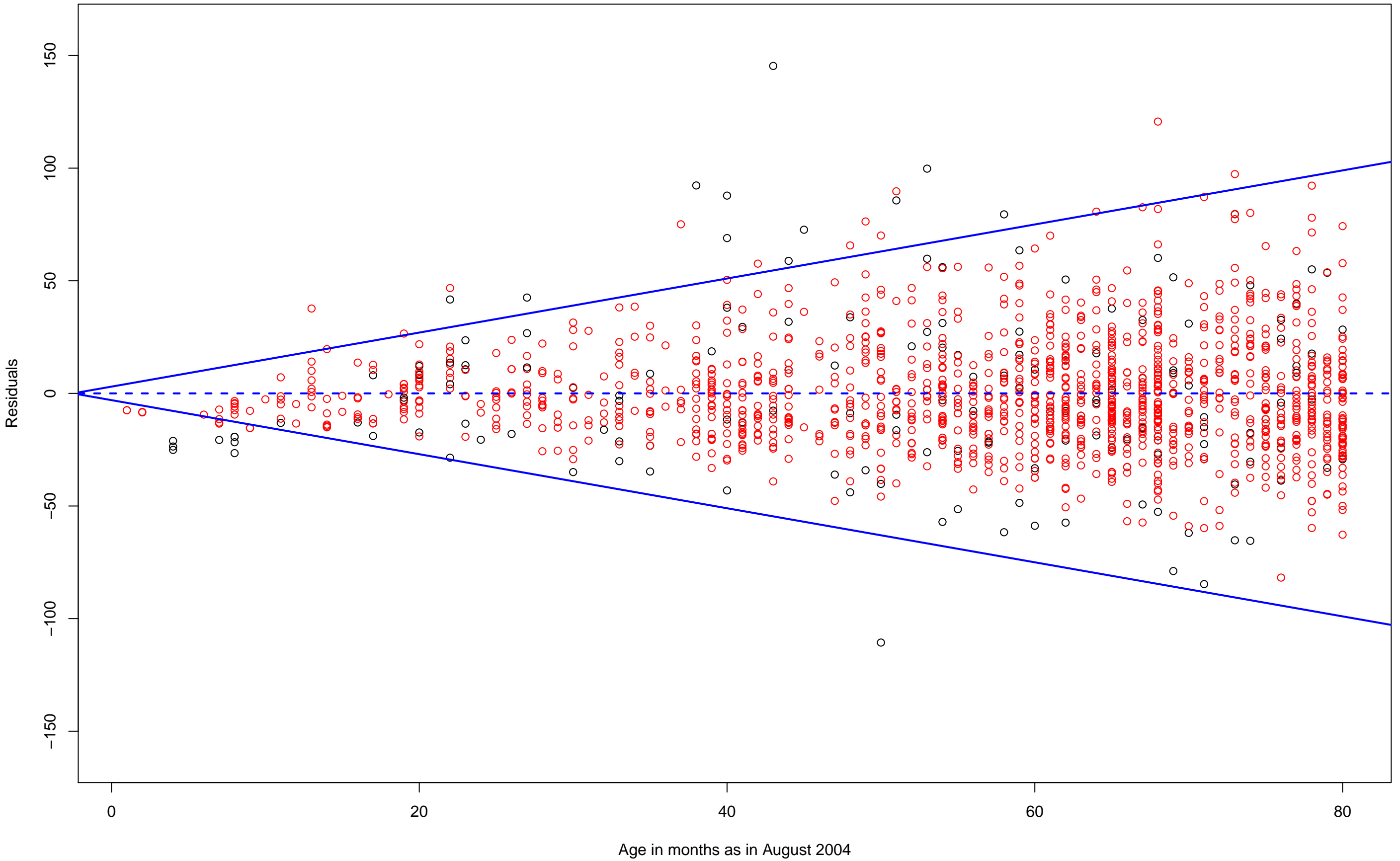
Log price on age*fueltype



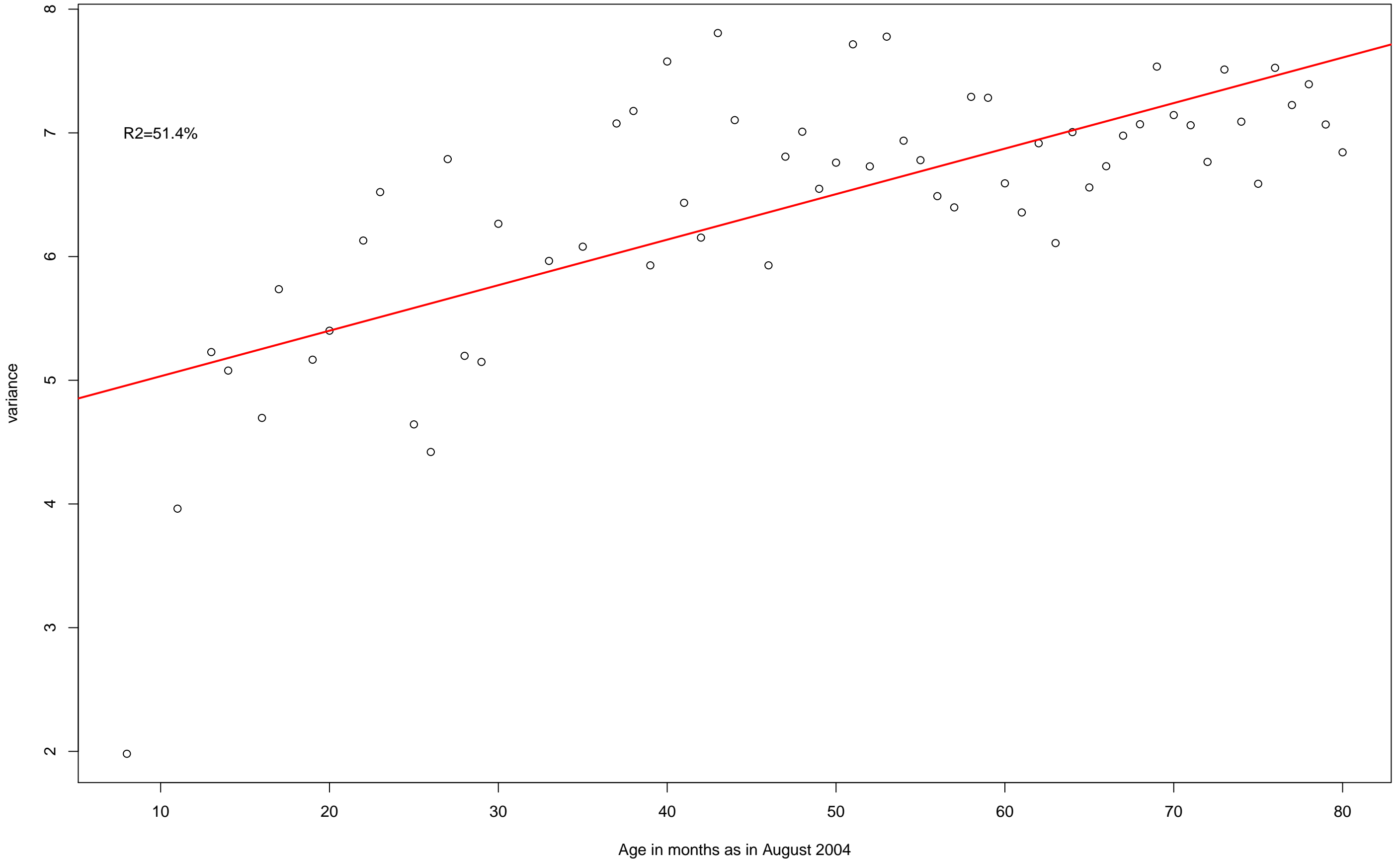
Diesel: km=17.651+1.86age

Petrol: km=6.476+0.991age

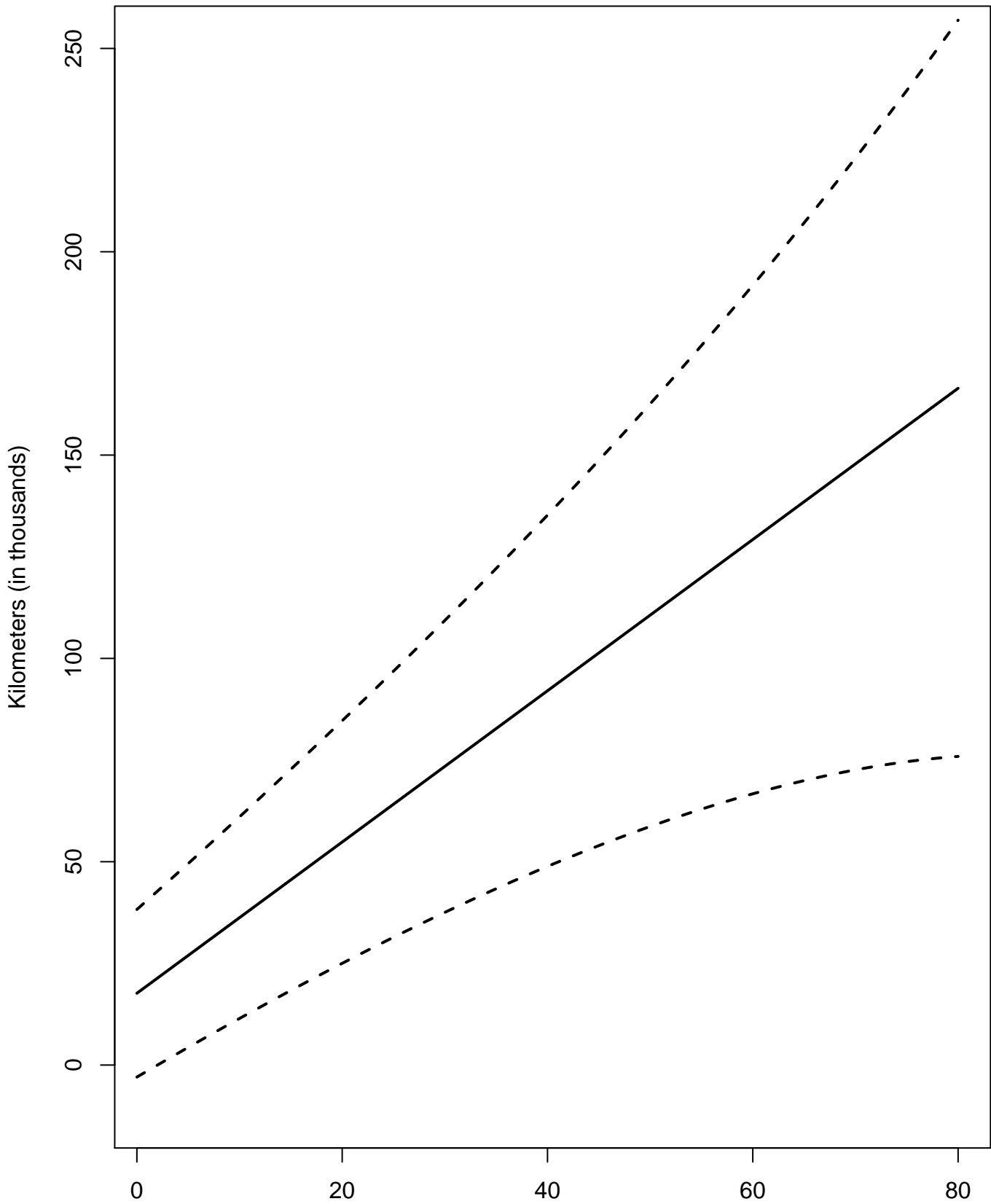




$$\log(\text{sig}2)=4.665+0.037\text{age}$$



**Diesel: $km=17.651+1.86age$
 $log(sig2)=4.665+0.037age$**



**Petrol: $km=6.476+0.991age$
 $log(sig2)=4.665+0.037age$**

