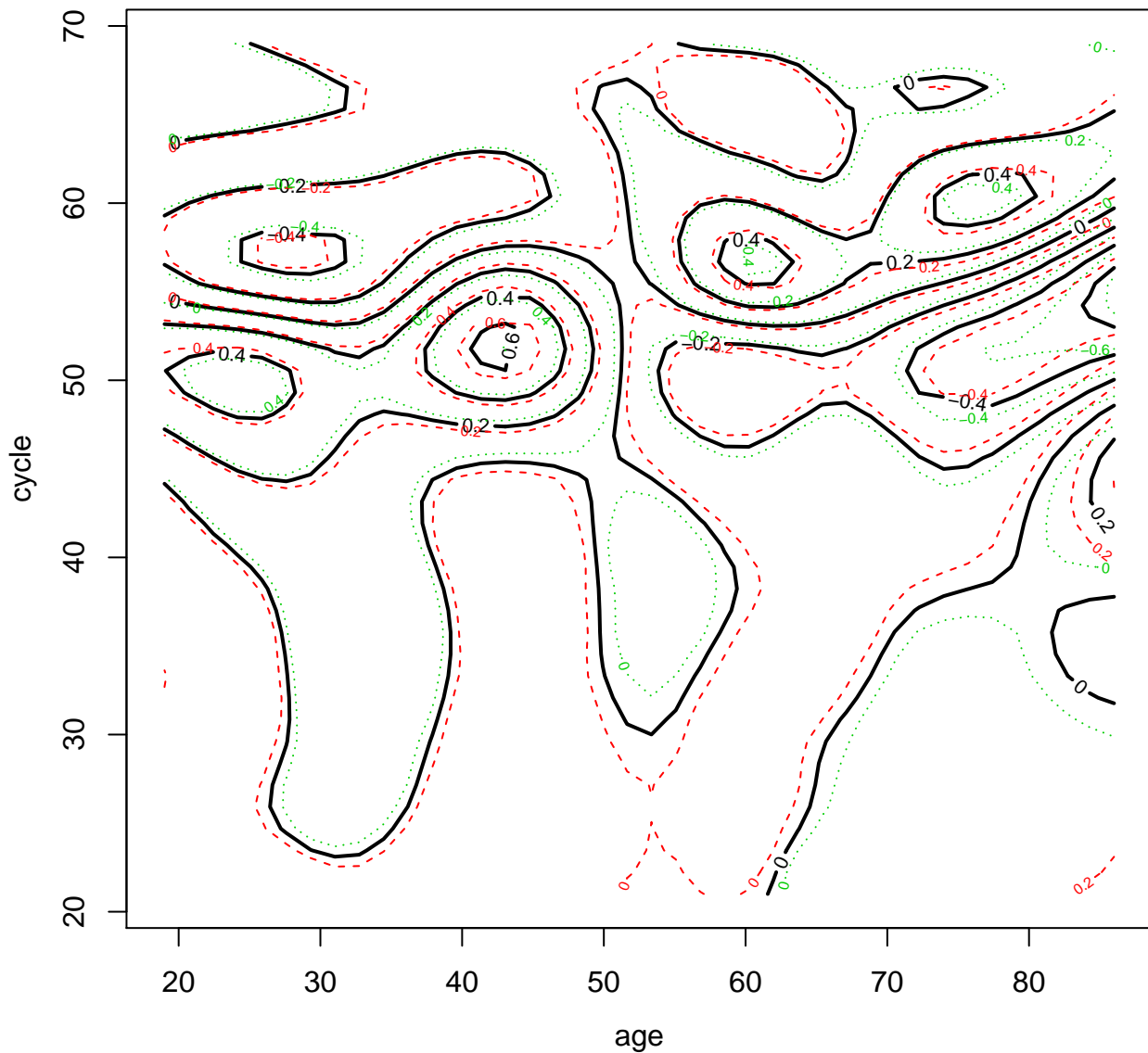
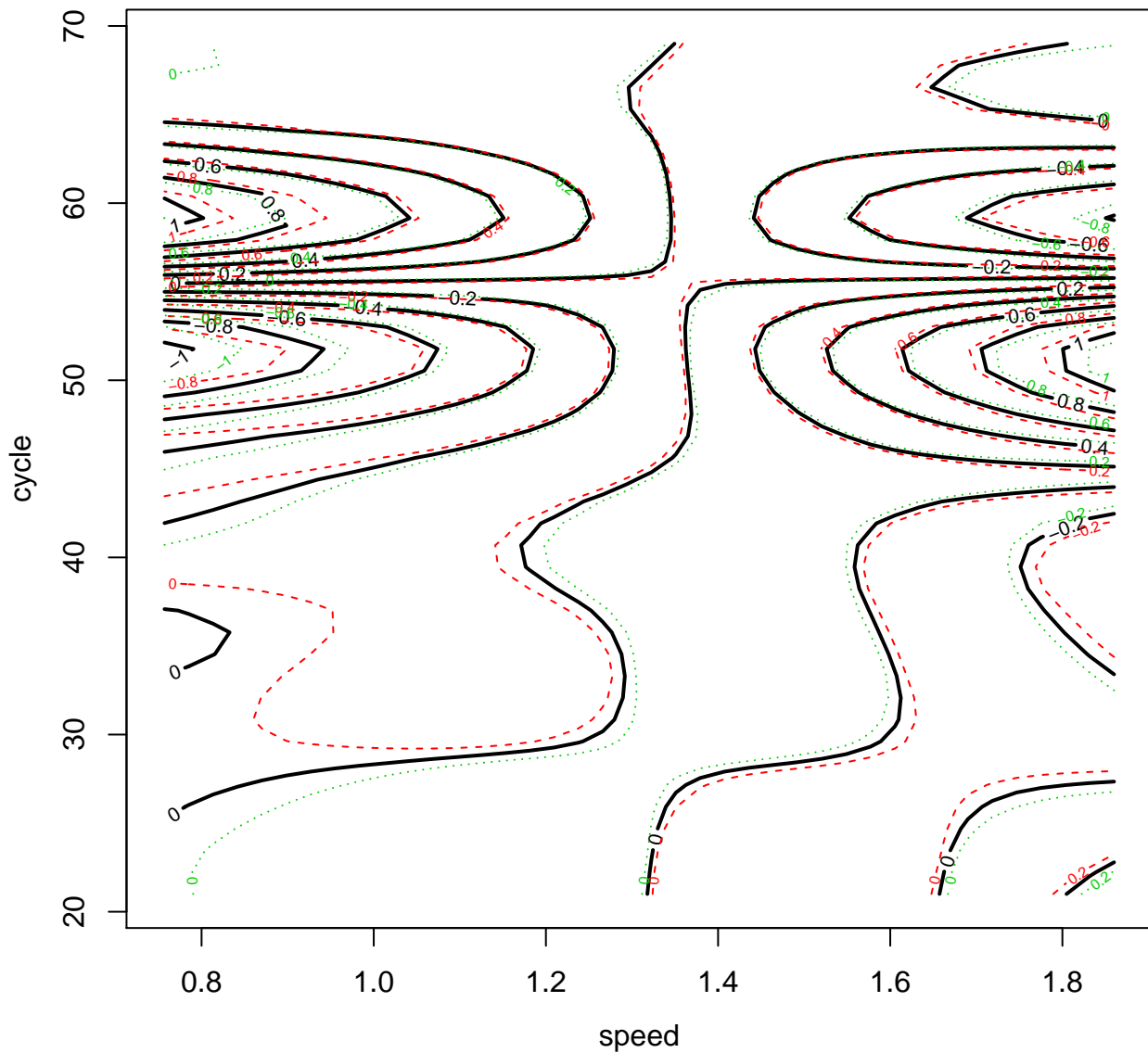


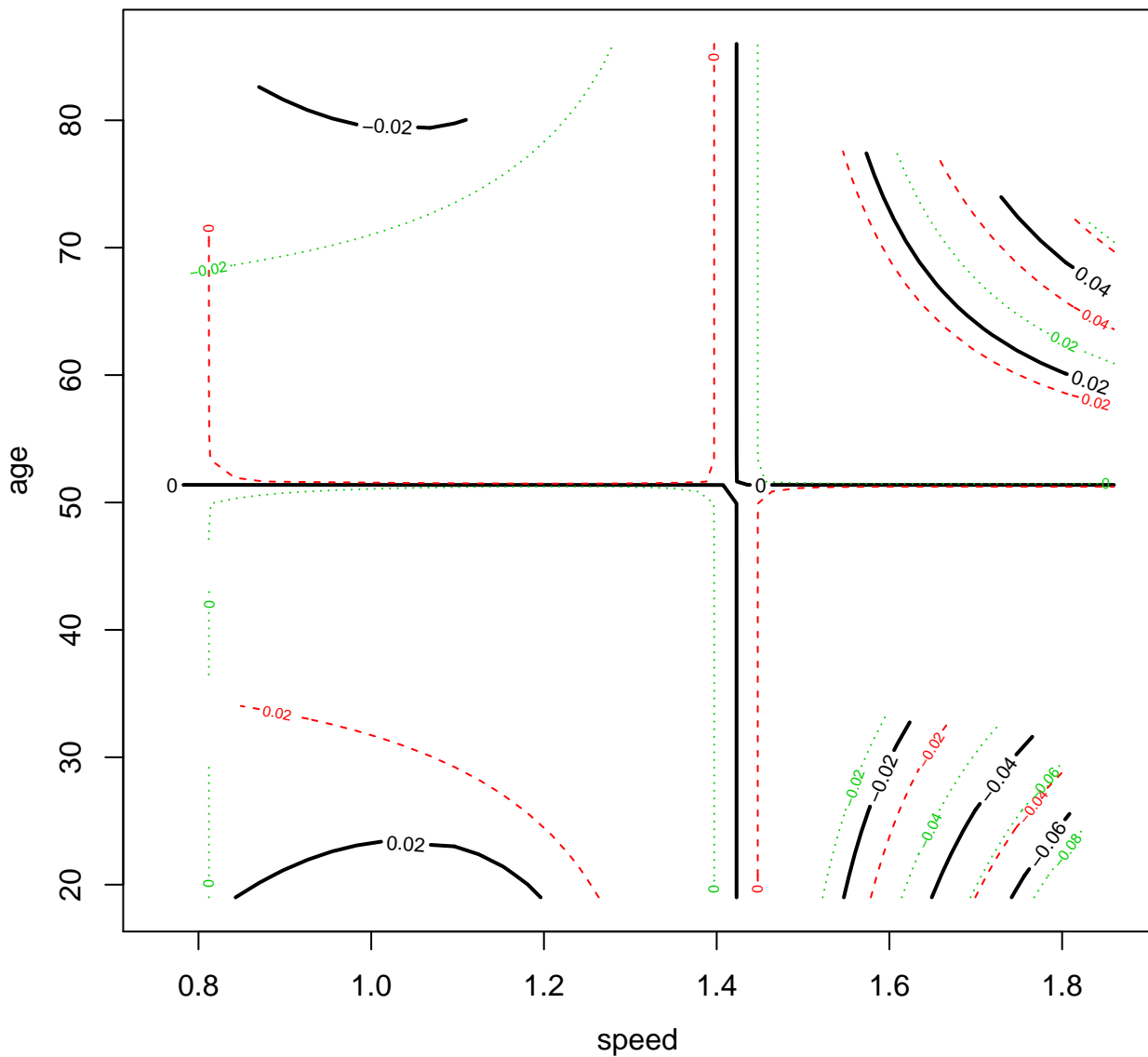
--- -1se      — ti(age,cycle,81.24)      ... +1se



--- -1se      — ti(speed,cycle,25.89)      ... +1se

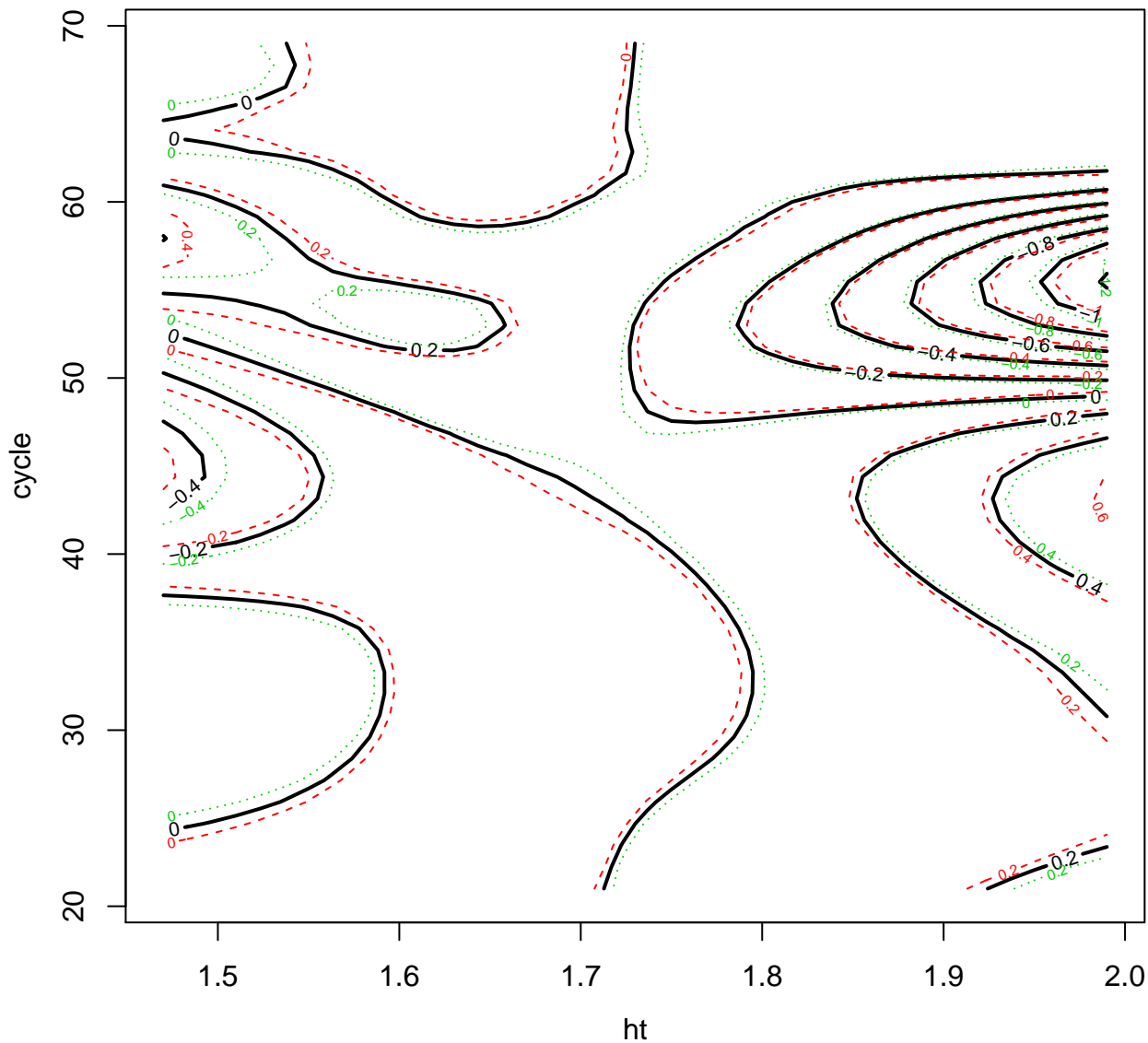


--- -1se      — ti(speed,age,1.87)      ... +1se

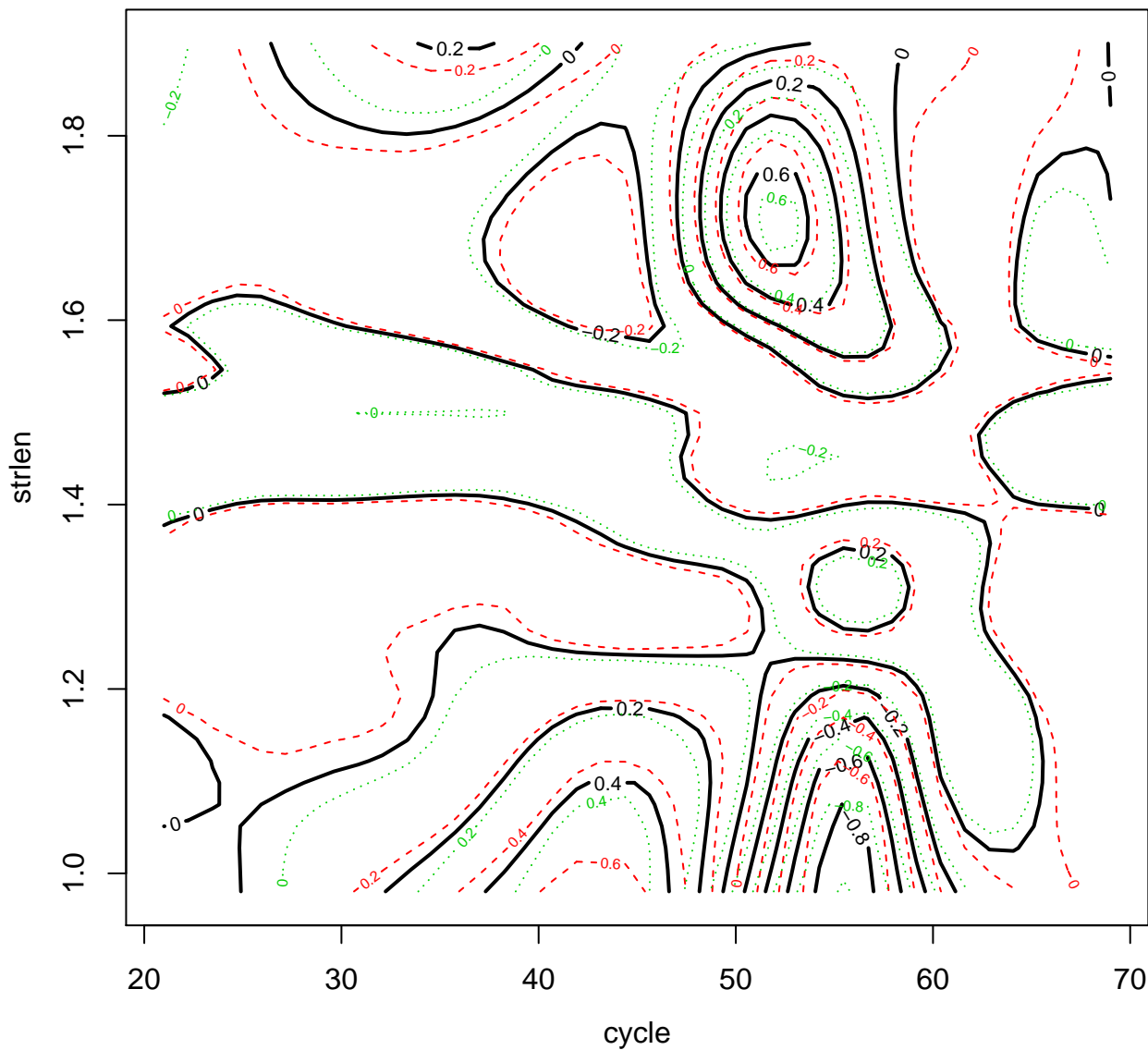




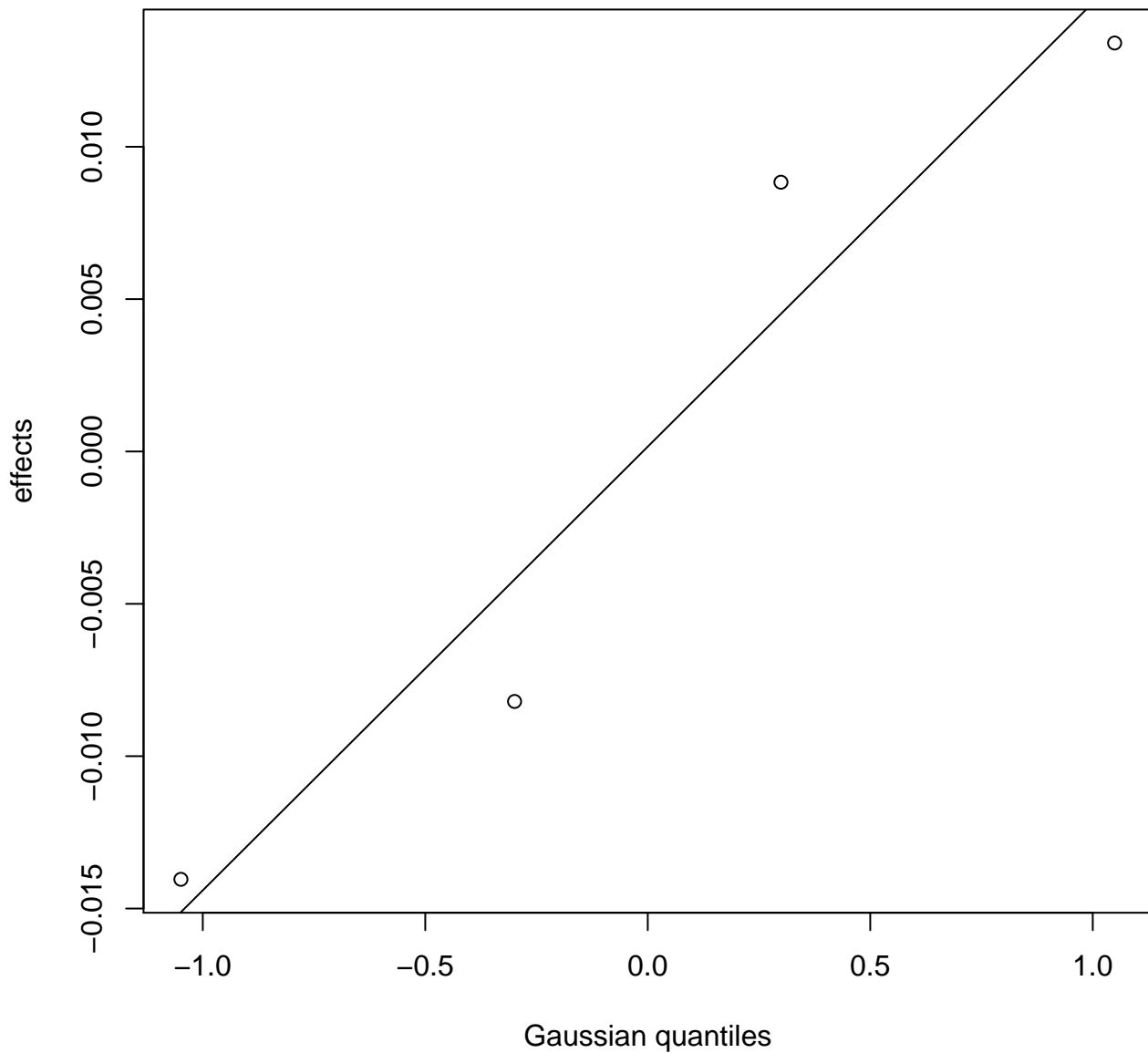
--- -1se      — ti(ht,cycle,45.05)      ... +1se



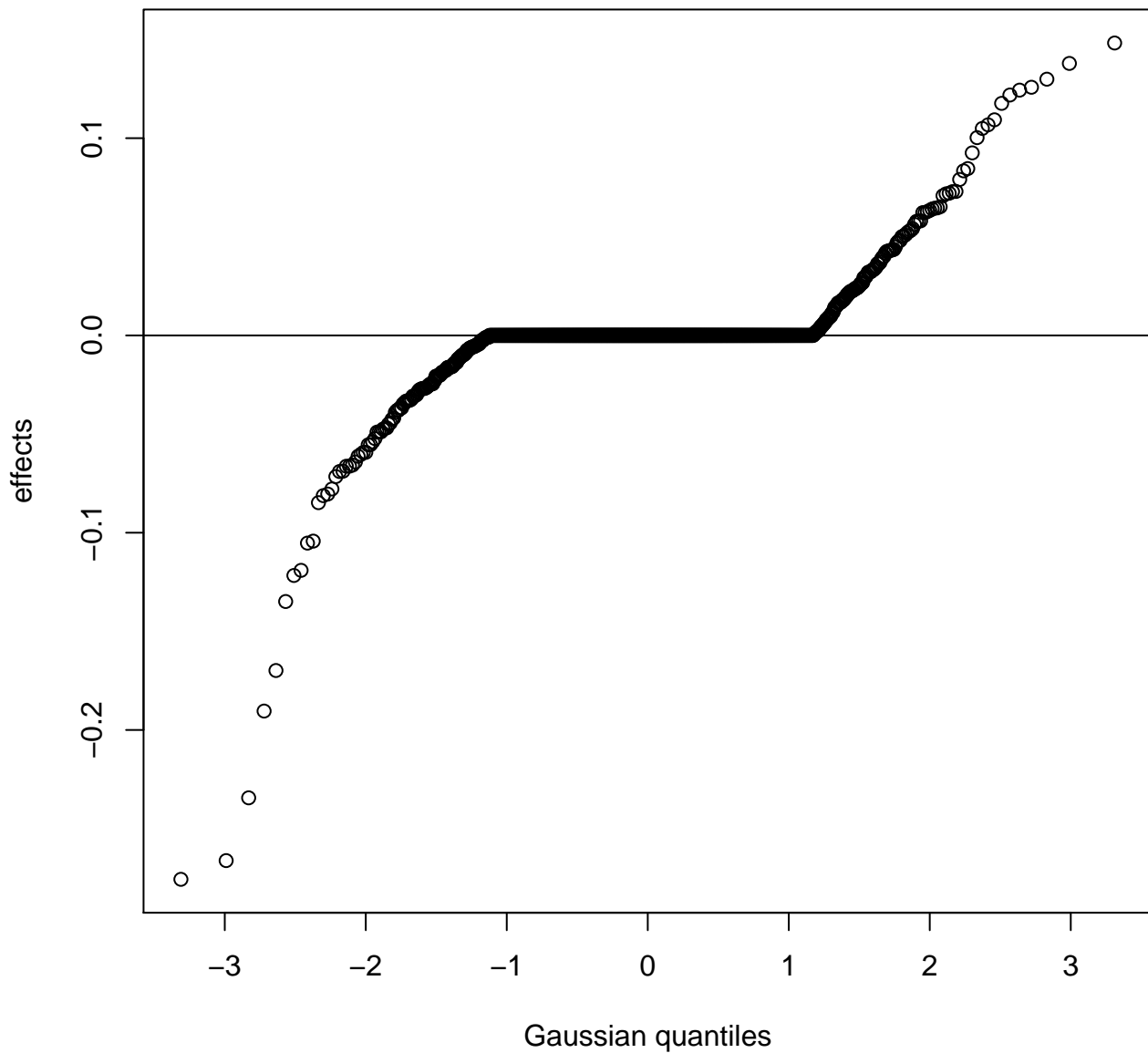
--- -1se      — ti(cycle, strlen, 103.77)      ... +1se

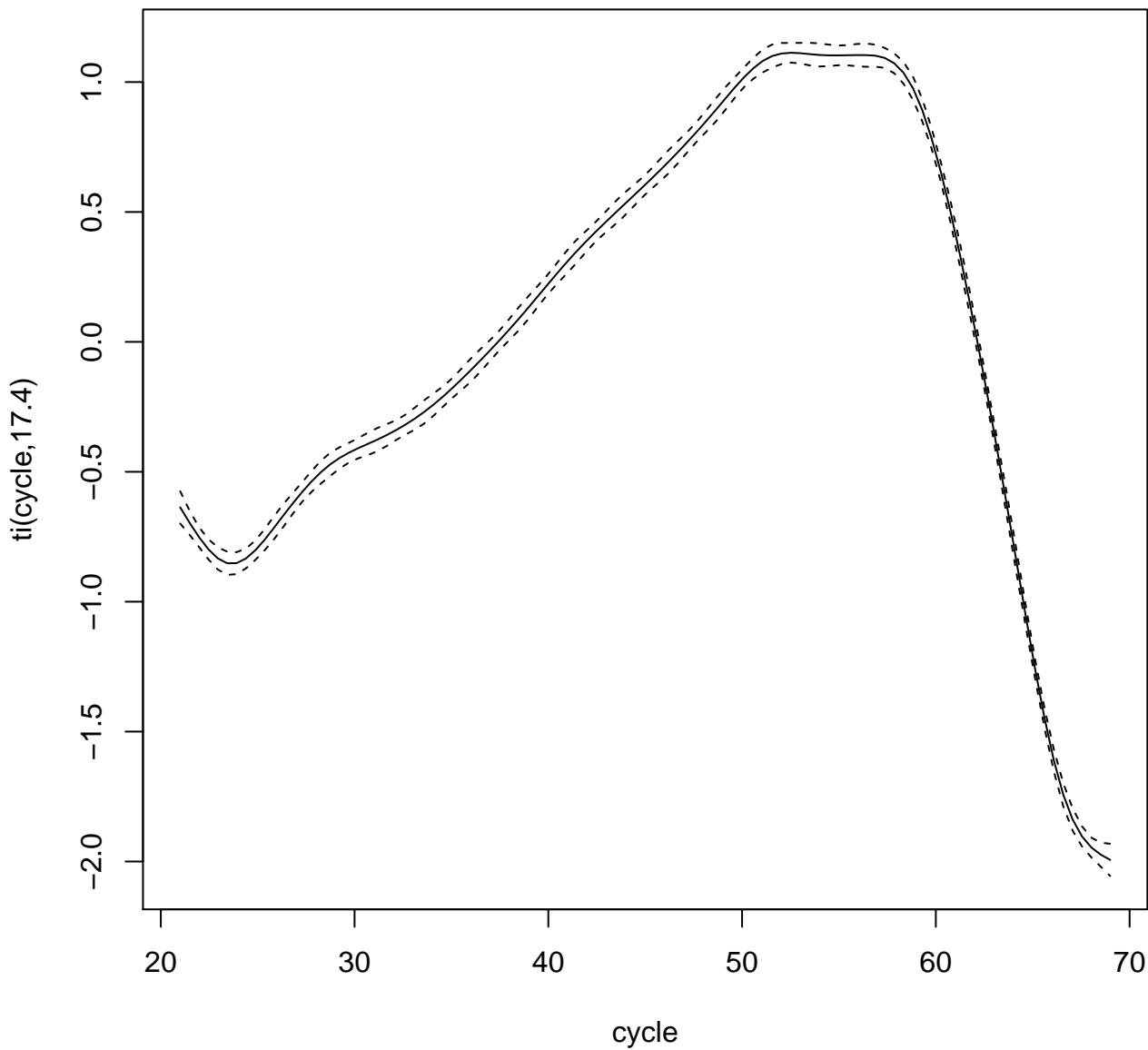


**s(study,1.91)**

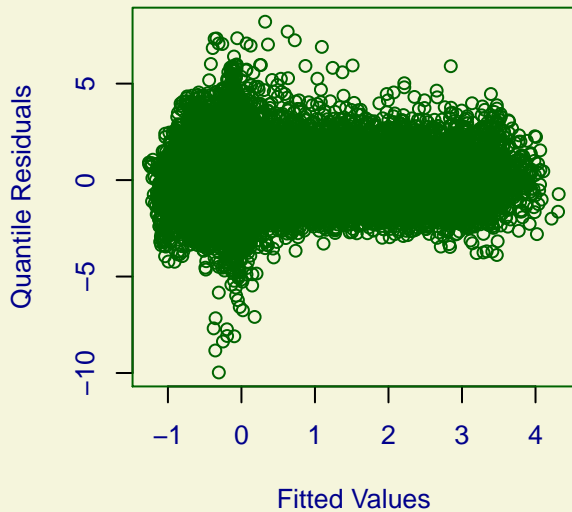


**s(study,subj,238.1)**

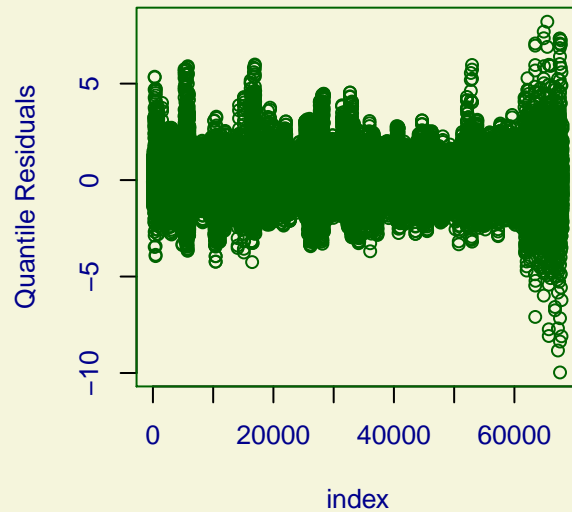




**Against Fitted Values**



**Against index**



**Density Estimate**

