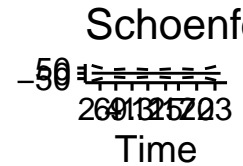
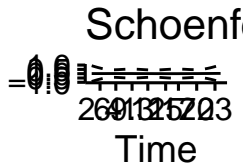
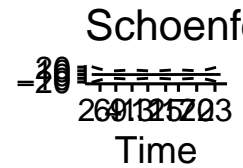
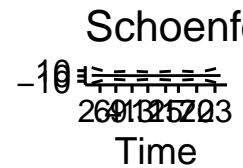
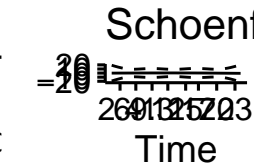
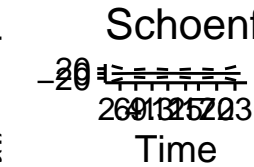
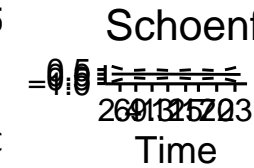
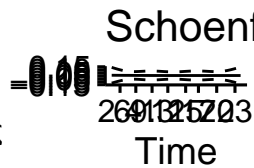
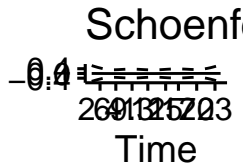
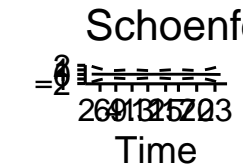
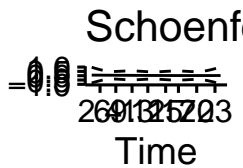


tra(t) for prevat(t) for systo(t) for cursnBeka(t) for sex



data(t) for prevday for bpmmeds for cigday for totchol1


$$\text{Beta}(t) \text{ for } \text{heta}(t) \text{ for age1}$$


File: 1002895a Test: 0.0091

 $\beta(t)$ for glucose for diabetes for map1