^ns\(BMI — ns(BMI, knots = K4, Boundary.knots = BND)
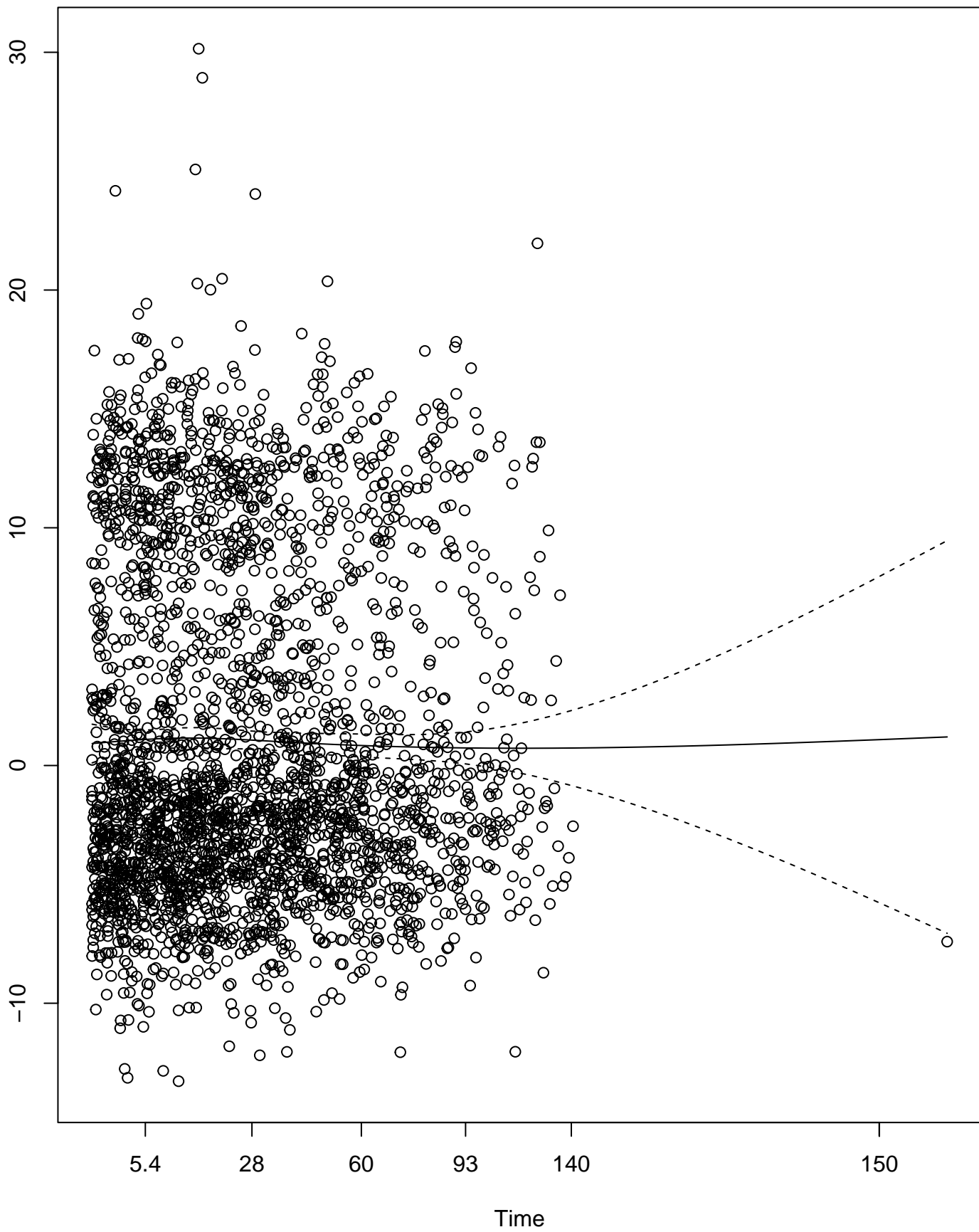
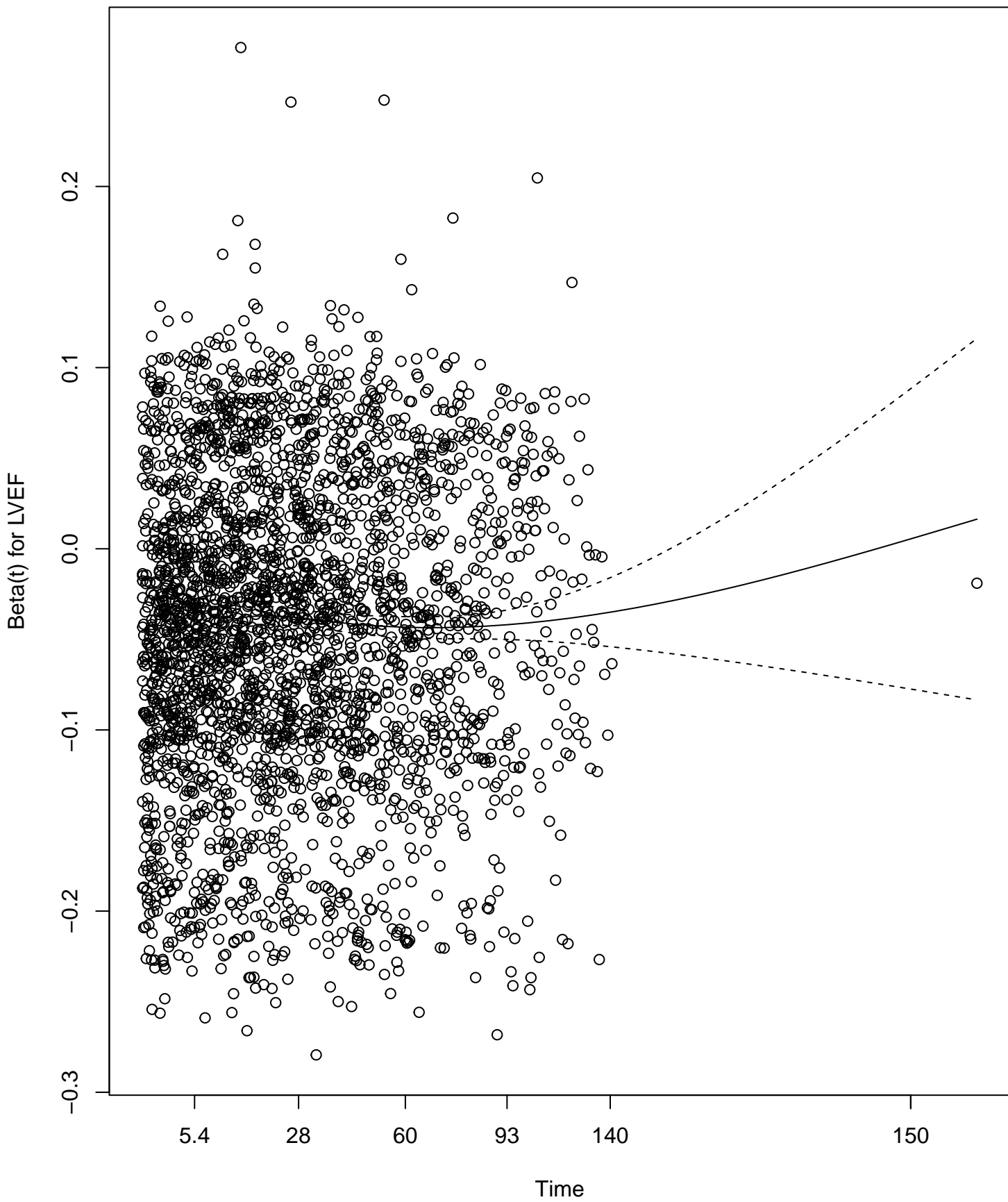**^Age — Age**
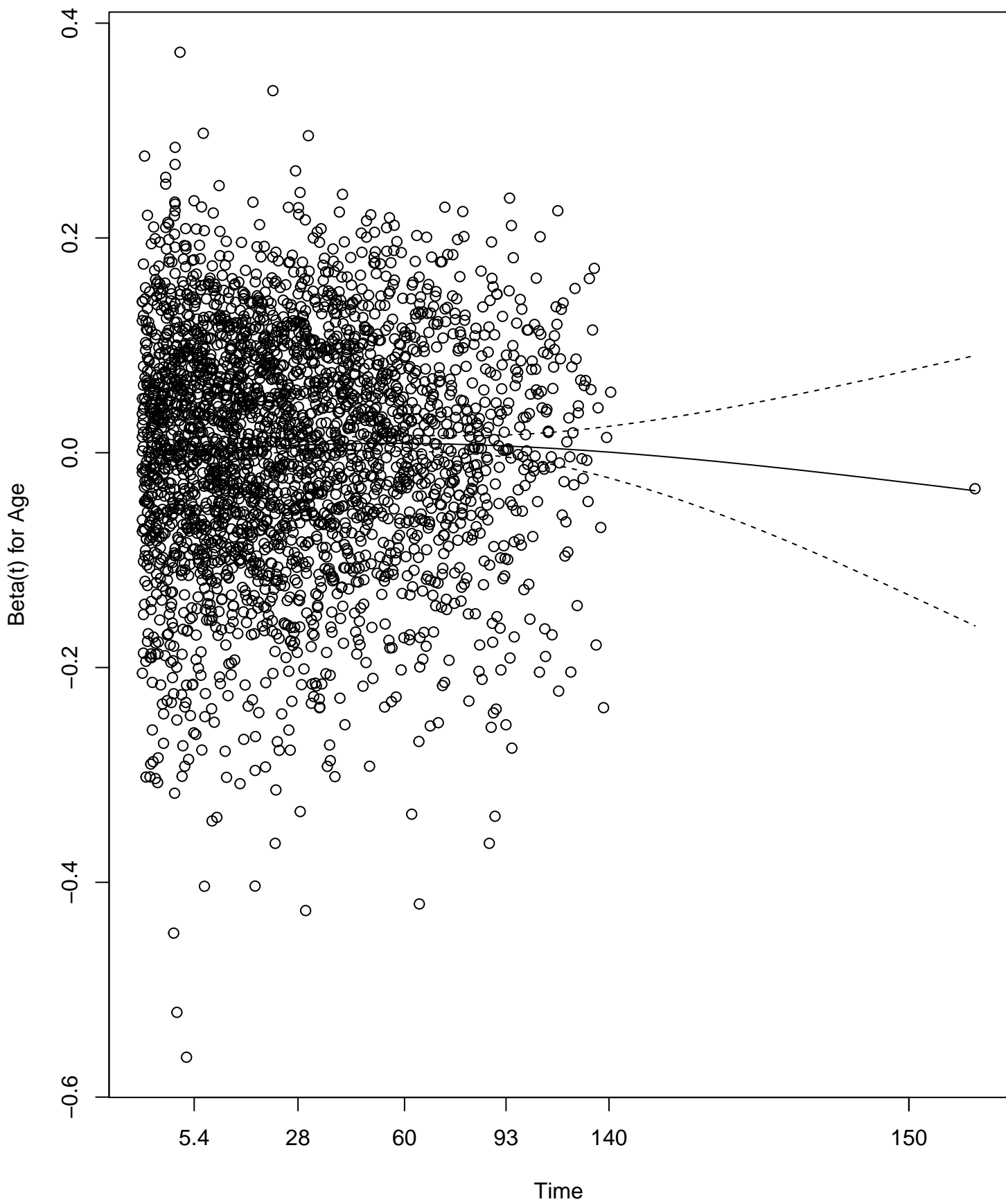
Time

Beta(t) for Age

^LVEF — LVEF

^eGFR — eGFR
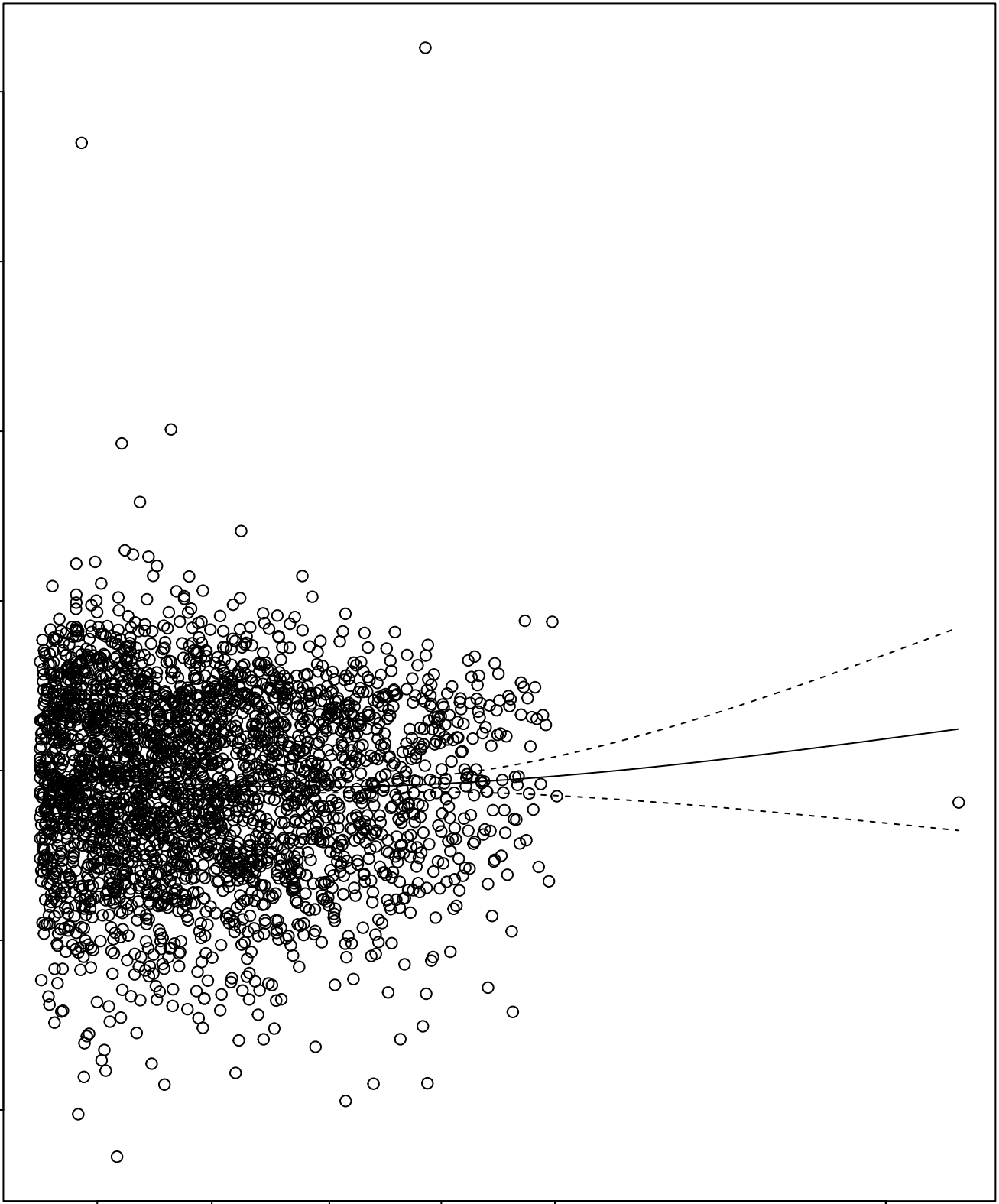
^Sex — Sex

^ICD_status — ICD_status