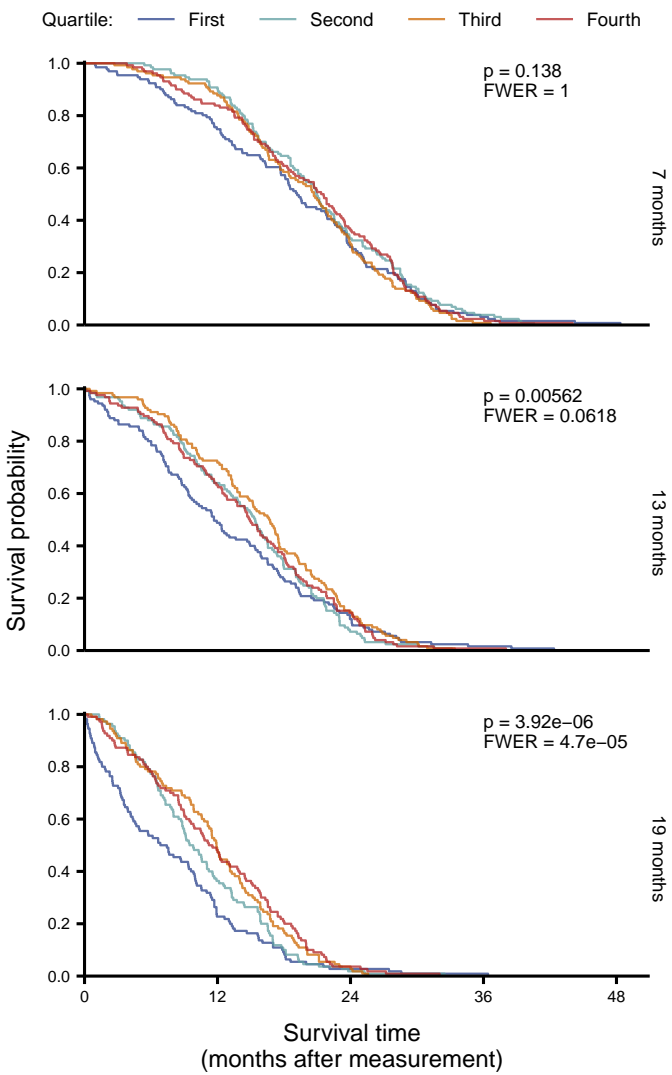
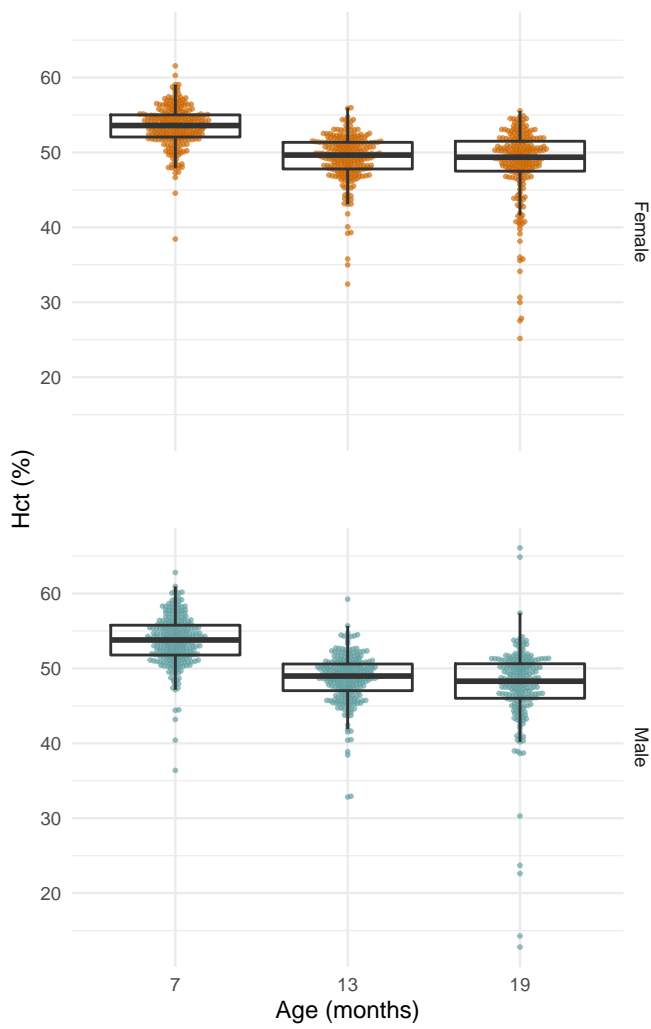


Hematocrit



The standard deviation (SD) of Hct is 5.24 %. Mean Hct is lower in males by -0.0665 SD, but the difference is not significant ($p = 0.0541$, FWER = 0.282). Hct is significantly ($p = 2.72e-07$, FWER = $4.08e-06$) affected by age, changing at a rate of -0.0896 SD per month. The effect of age on Hct differs significantly by sex ($p = 0.0198$, FWER = 0.00152). In females Hct changes with age at a rate of -0.0817 SD per month, and in males it changes at a rate of -0.0976 SD per month.