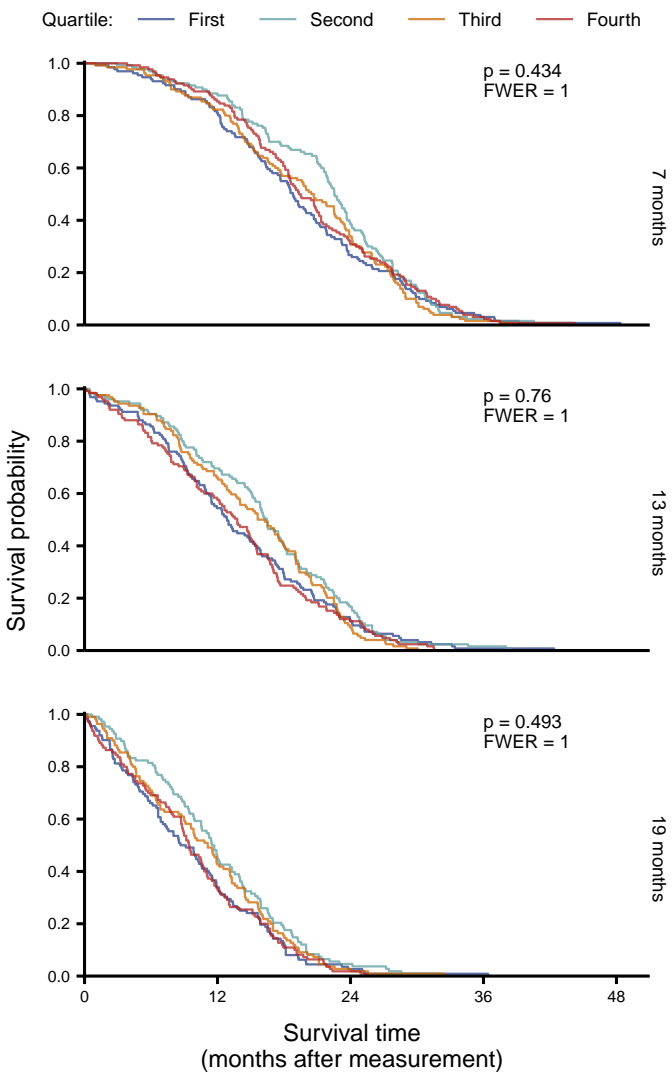
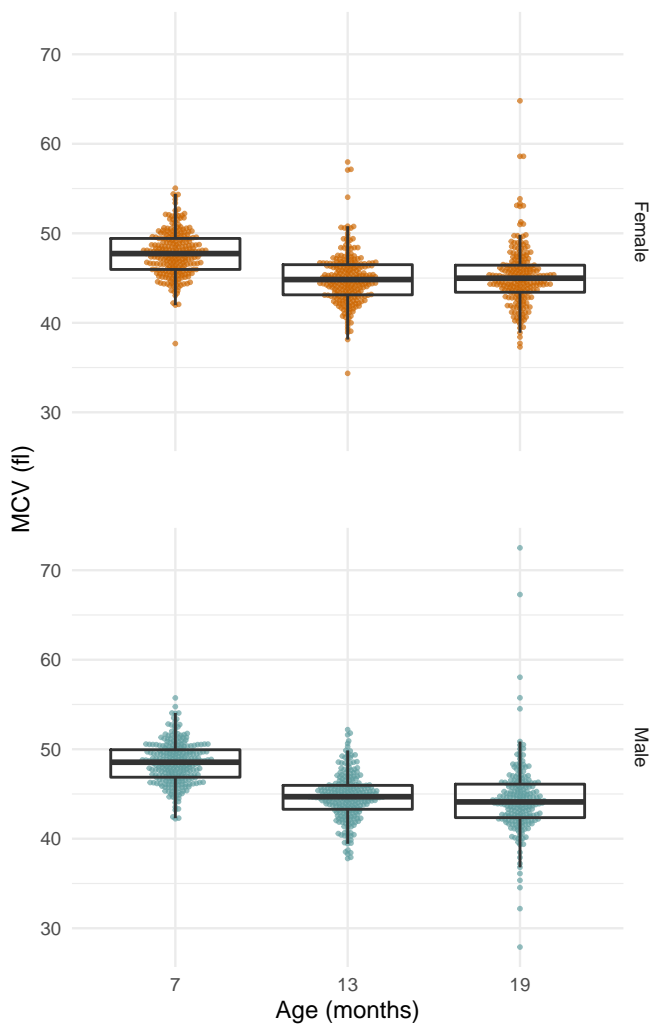


Mean RBC Volume (MCV)



The standard deviation (SD) of MCV is 4.05 fl. Mean MCV is lower in males by -0.0238 SD, but the difference is not significant ($p = 0.56$, FWER = 0.921). MCV is significantly ($p = 6.86\text{e-}06$, FWER = $8.23\text{e-}05$) affected by age, changing at a rate of -0.074 SD per month. The effect of age on MCV differs significantly by sex ($p = 1.41\text{e-}06$, FWER = $8.32\text{e-}08$). In females MCV changes with age at a rate of -0.0573 SD per month, and in males it changes at a rate of -0.0909 SD per month.