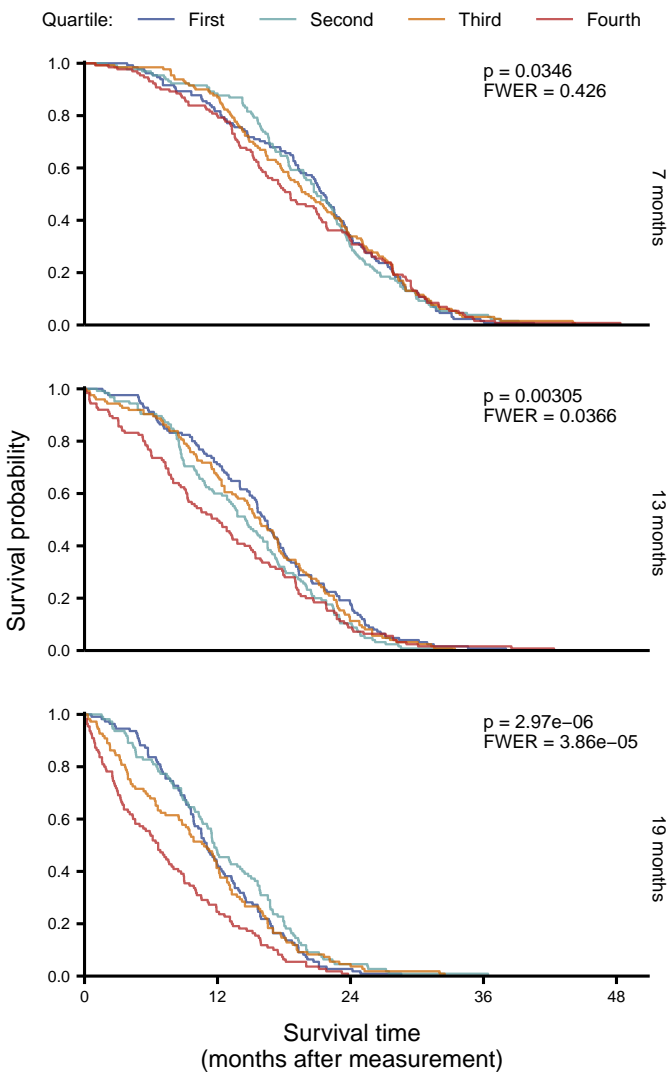
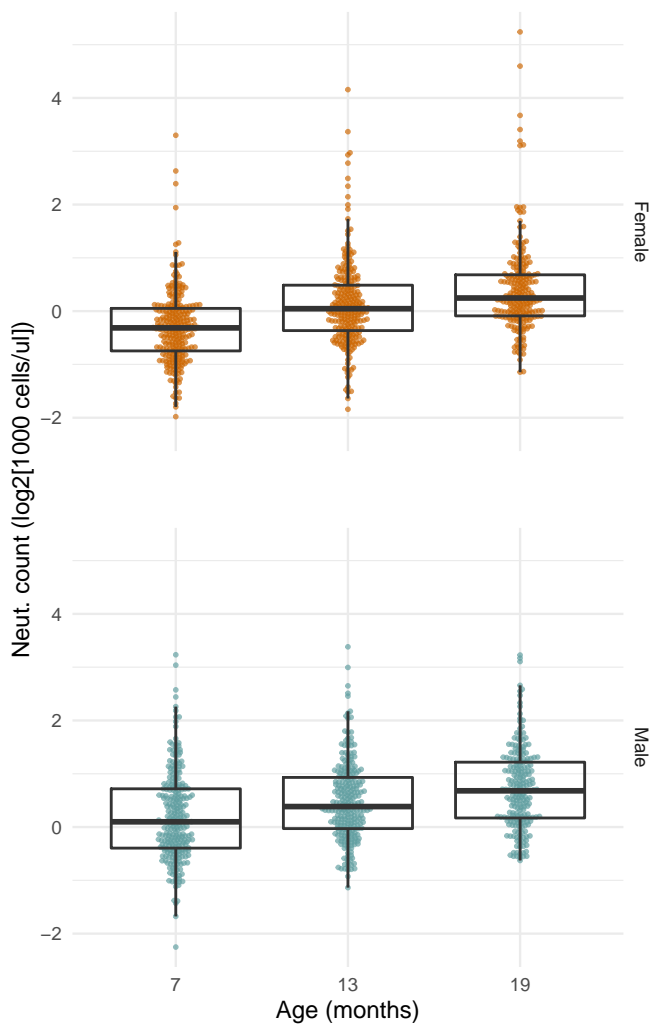


Neutrophil Count



The standard deviation (SD) of Neut. count is 1.82 1000 cells/ul. Mean Neut. count is significantly ($p = 8.32e-08$, $\text{FWER} = 1.41e-06$) higher in males by 0.169 SD. Neut. count is significantly ($p = 8.32e-08$, $\text{FWER} = 1.41e-06$) affected by age, changing at a rate of 0.0363 SD per month. The effect of age on Neut. count differs significantly by sex ($p = 0.0198$, $\text{FWER} = 0.00162$). In females Neut. count changes with age at a rate of 0.0438 SD per month, and in males it changes at a rate of 0.0288 SD per month.