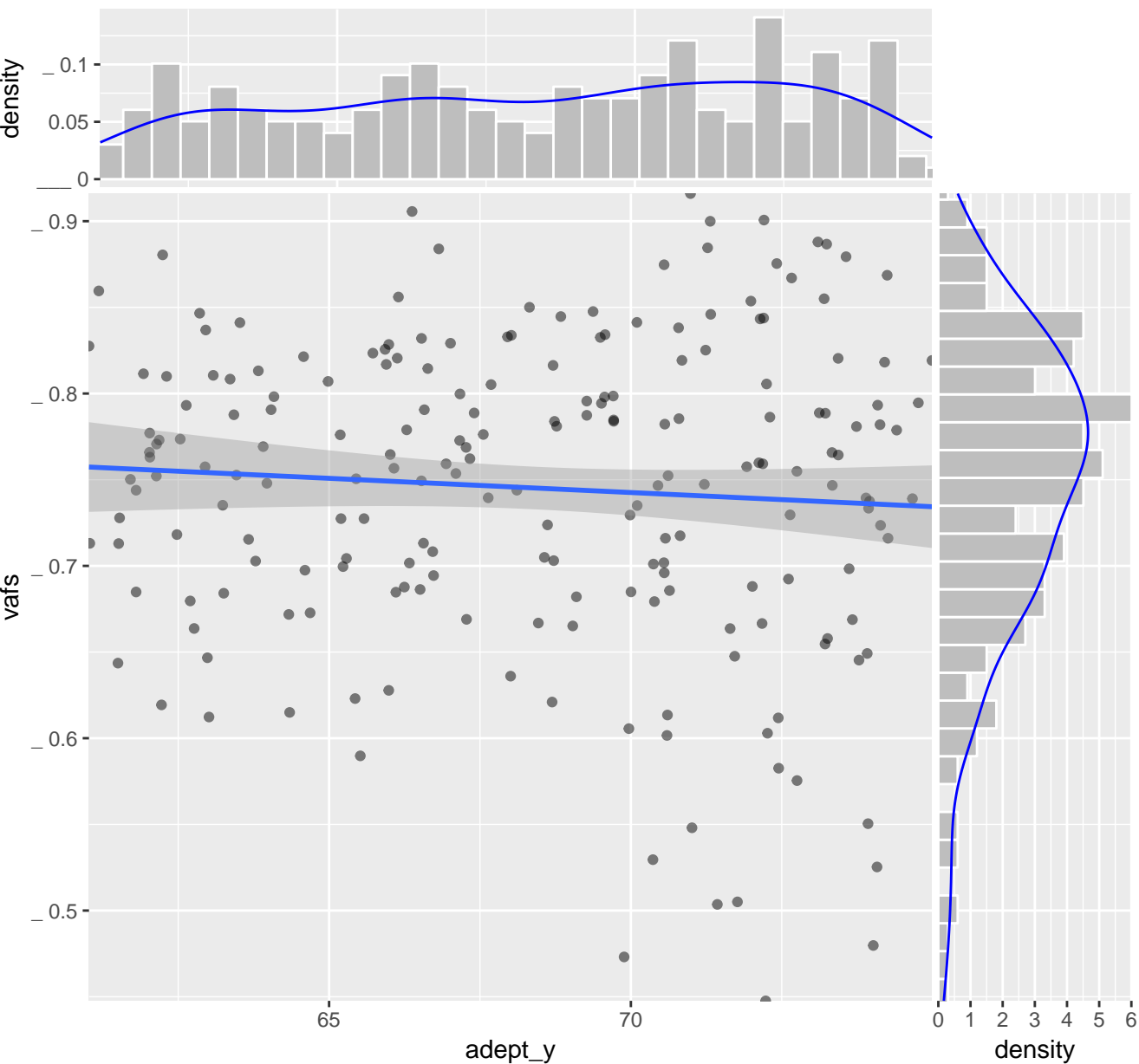
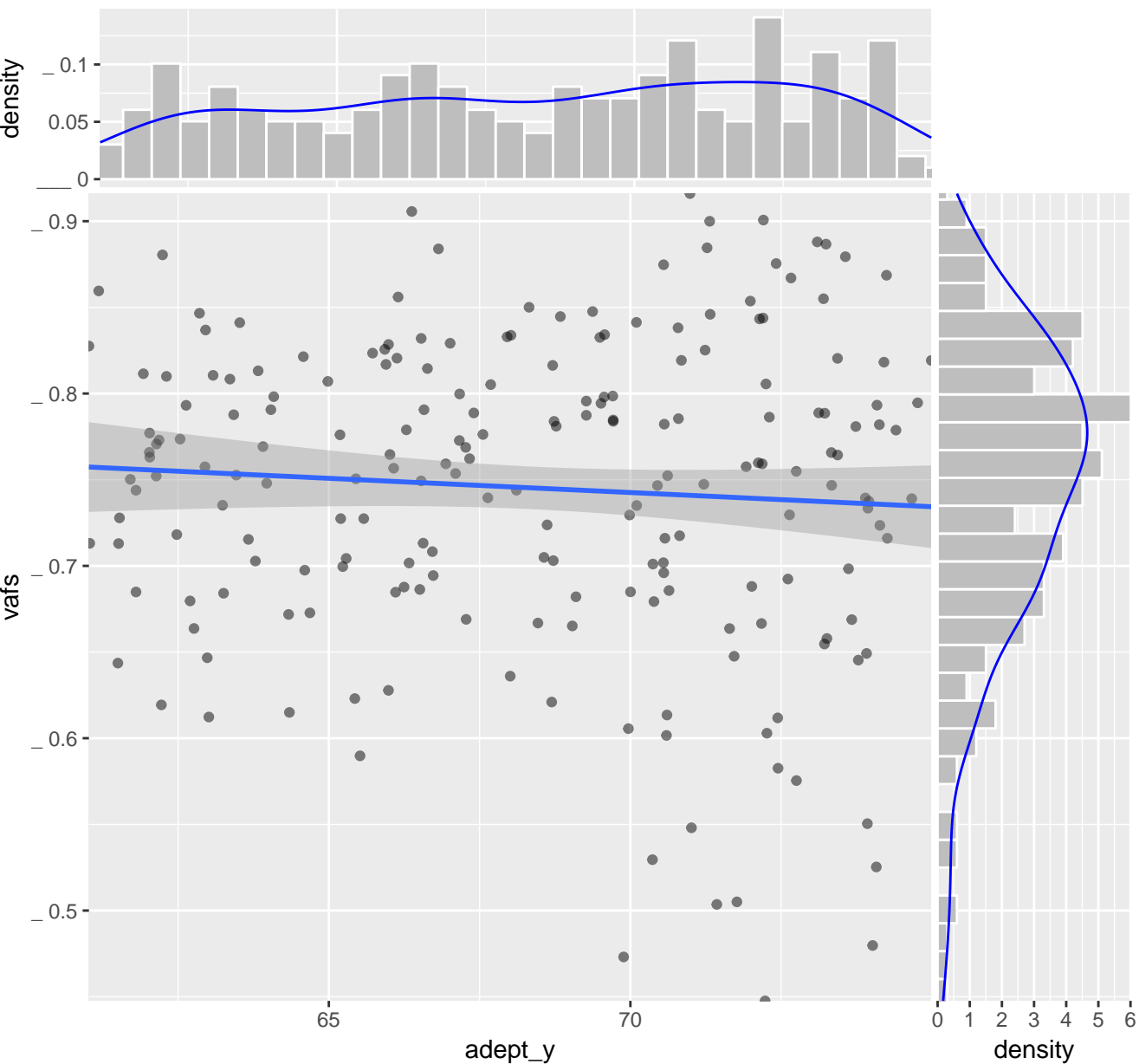


lm: F Test summary: ($R^2=0.0053$, $F(1,204)=1.1$, $p=n.s.$).



X fixed

lm: F Test summary: ($R^2=0.0053$, $F(1,204)=1.1$, $p=n.s.$).



Y fixed

lm: F Test summary: ($R^2=0.15$, $F(1,998)=1.8e+02$, $p<1e-05$).

