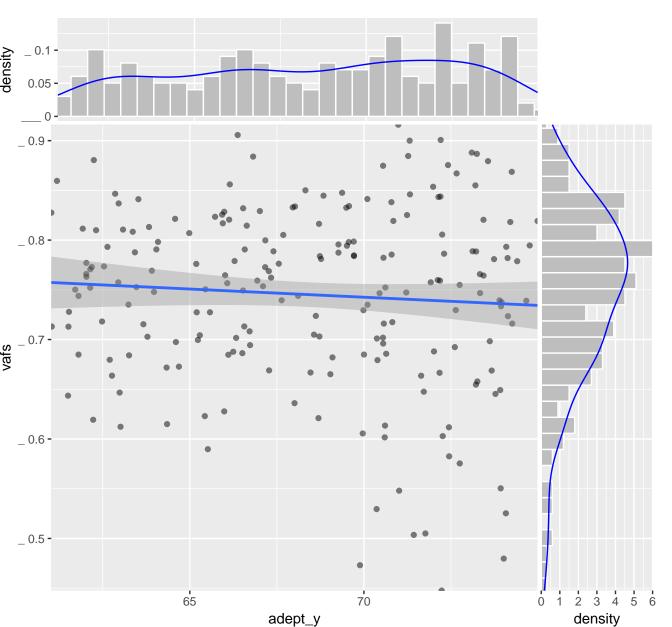
Im: F Test summary: (R2=0.0053, F(1,204)=1.1, p=n.s.).



X fixed Im: F Test summary: (R2=0.0053, F(1,204)=1.1, p=n.s.). _ 0.1 -0.05 -_ 0.9 -_ 0.8 **vats** – 0.7 **-**_ 0.6 -_ 0.5 -65 **7**0 density adept_y

Y fixed Im: F Test summary: (R2=0.15, F(1,998)=1.8e+02, p<1e-05).

0.08 -0.06 -0.04 -0.02

