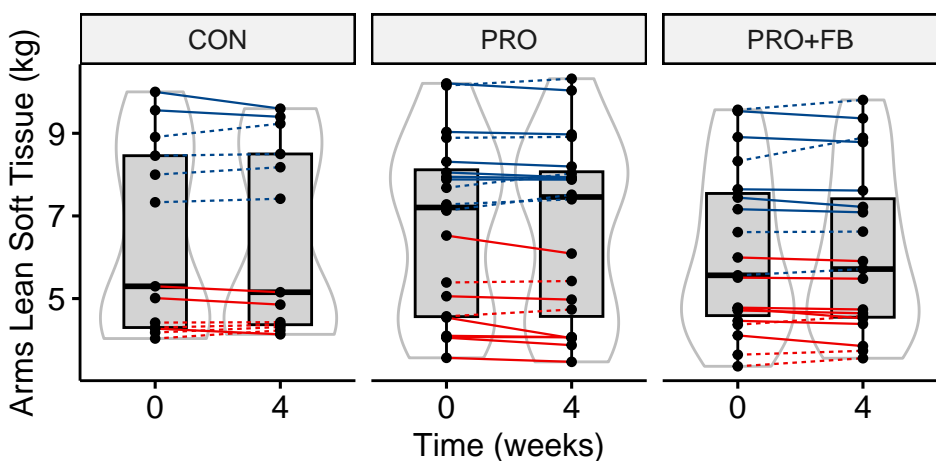
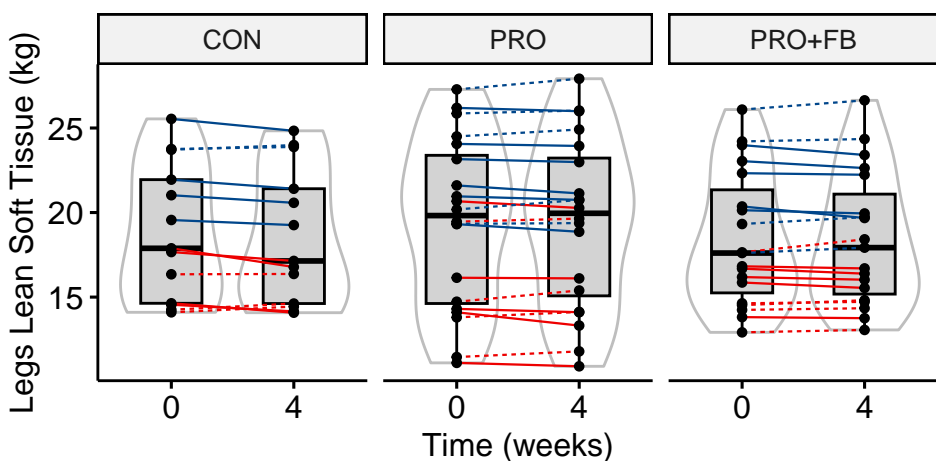


Change — Decrease Increase Sex — M — F

A Anova, $F(2,49) = 0.15$, $p = 0.86$, $\eta_g^2 = 1.4e-05$



B Anova, $F(2,49) = 2.08$, $p = 0.14$, $\eta_g^2 = 0.00018$



C Anova, $F(2,49) = 2.16$, $p = 0.13$, $\eta_g^2 = 0.00036$

