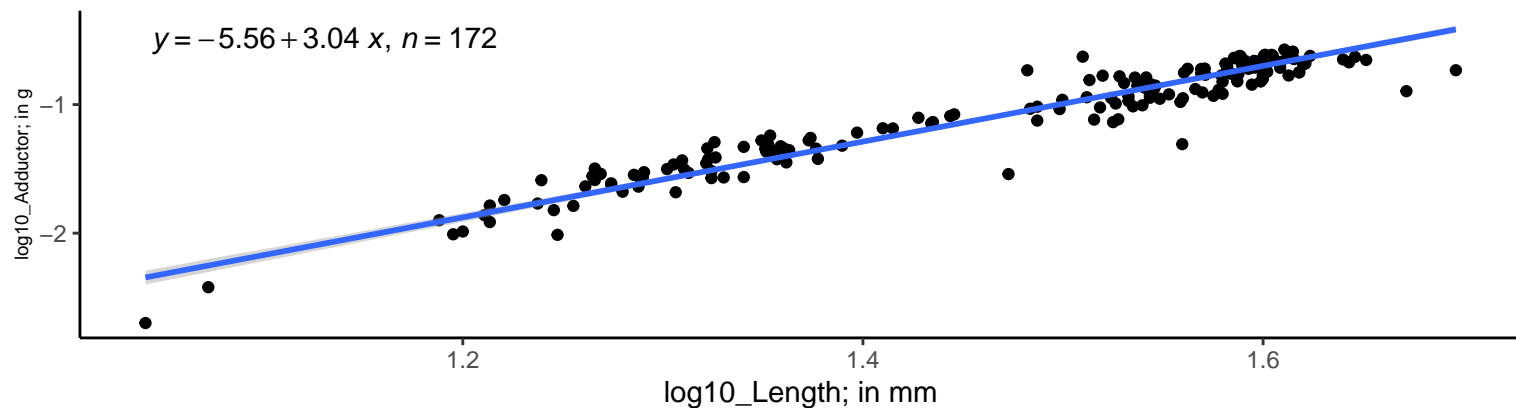
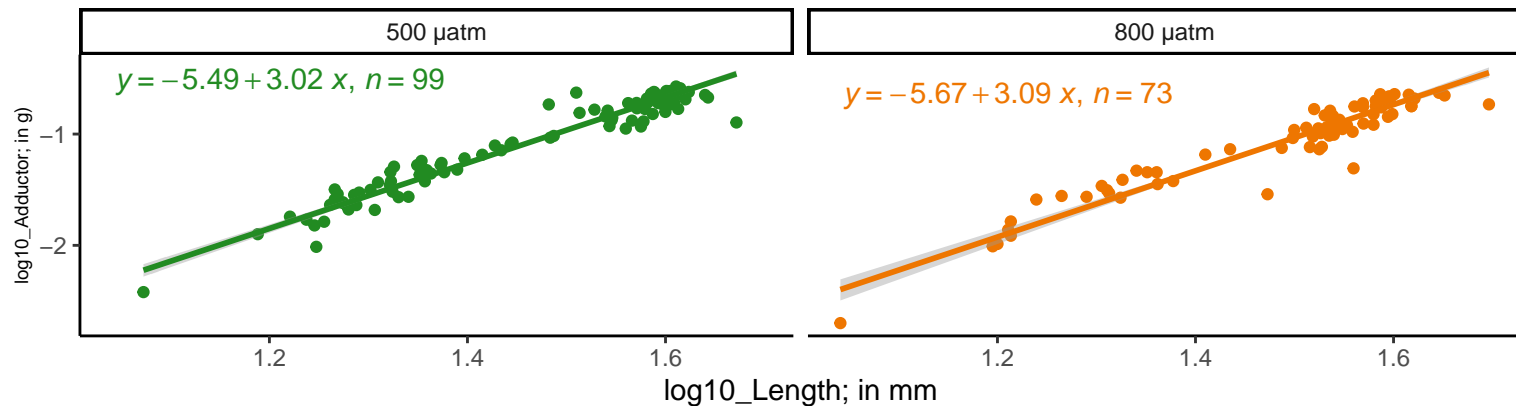


adductor scaling: $\log_{10}\text{adductor} = \log_{10}_a +$
 $(b.\text{factor} * \log_{10}\text{Length})$



Adductor scaling: $\log_{10}\text{adductor} = \log_{10}_a +$
 $(b.\text{factor} * \log_{10}\text{Length})$



Mean + SE data

