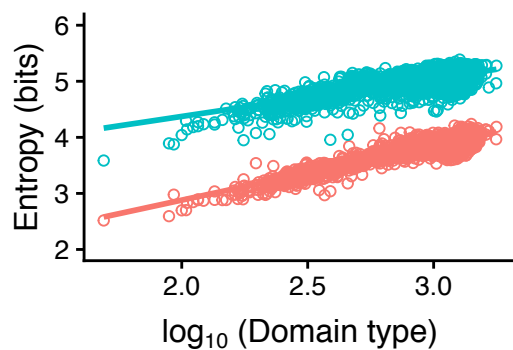
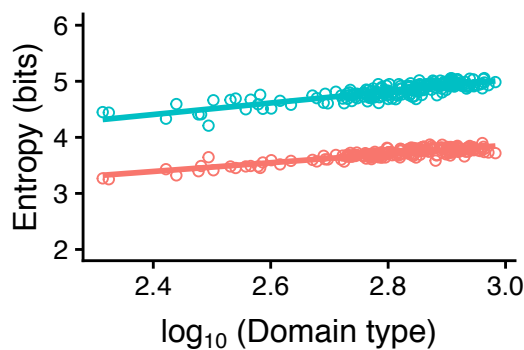
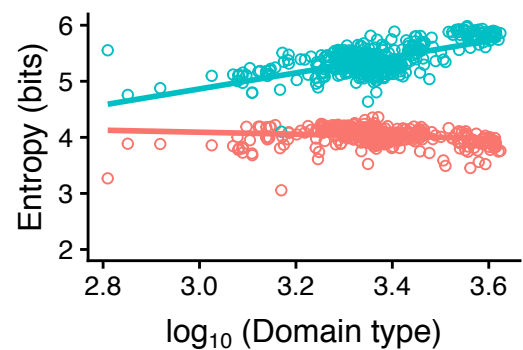
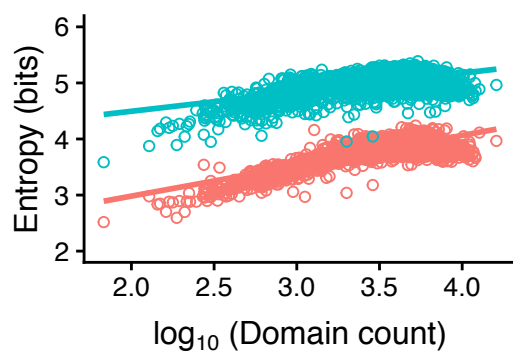
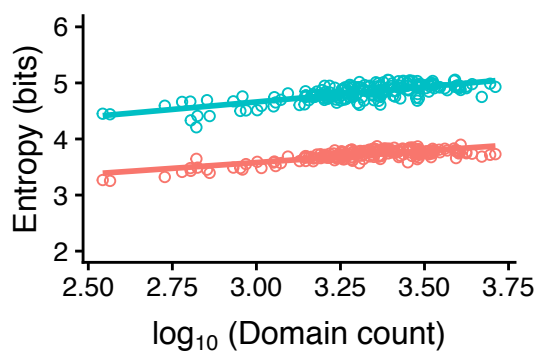
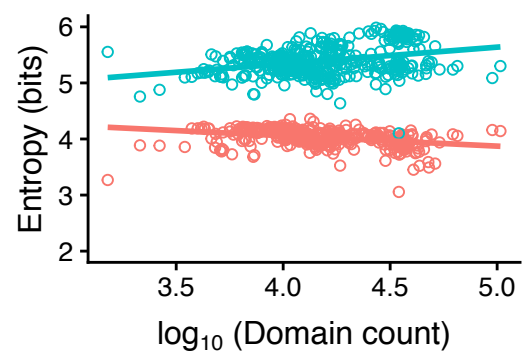
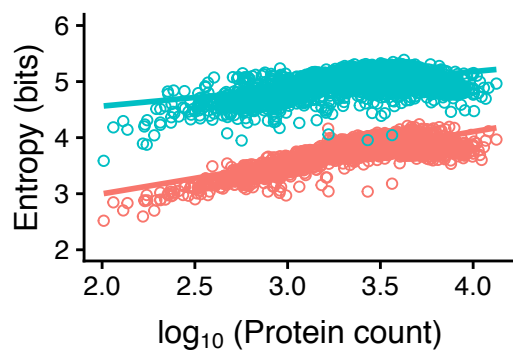
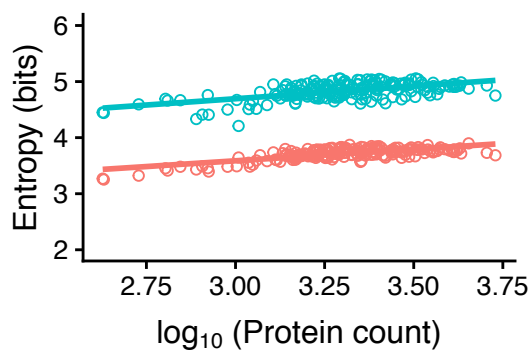
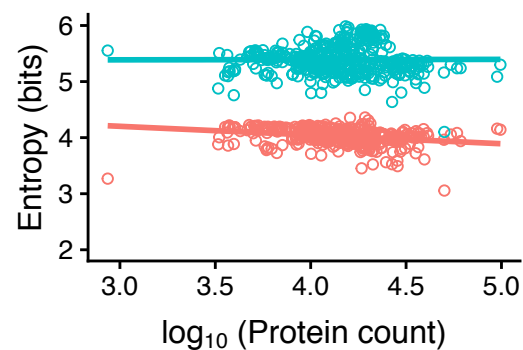
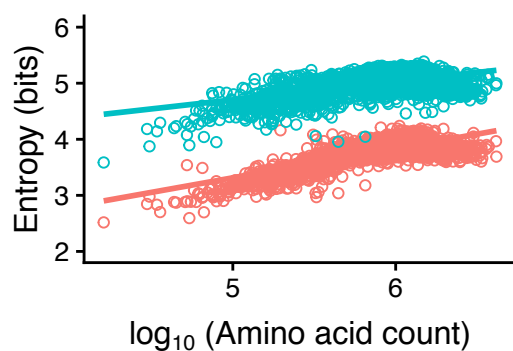
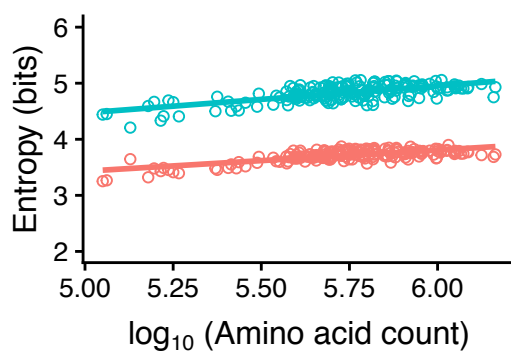


A BacteriaUnigram: Slope=0.673 $R^2=0.535$ $P=0$ Bigram: Slope=0.97 $R^2=0.847$ $P=0$ **B Archaea**Unigram: Slope=1.029 $R^2=0.723$ $P=0$ Bigram: Slope=0.778 $R^2=0.771$ $P=0$ **C Eukaryote**Unigram: Slope=1.441 $R^2=0.453$ $P=0$ Bigram: Slope=-0.18 $R^2=0.022$ $P=0.002$ **D**Unigram: Slope=0.34 $R^2=0.354$ $P=0$ Bigram: Slope=0.541 $R^2=0.683$ $P=0$ **E**Unigram: Slope=0.534 $R^2=0.55$ $P=0$ Bigram: Slope=0.415 $R^2=0.618$ $P=0$ **F**Unigram: Slope=0.302 $R^2=0.106$ $P=0$ Bigram: Slope=-0.185 $R^2=0.124$ $P=0$ **G**Unigram: Slope=0.308 $R^2=0.263$ $P=0$ Bigram: Slope=0.554 $R^2=0.65$ $P=0$ **H**Unigram: Slope=0.449 $R^2=0.344$ $P=0$ Bigram: Slope=0.411 $R^2=0.538$ $P=0$ **I**Unigram: Slope=0.006 $R^2=0$ $P=0.91$ Bigram: Slope=-0.155 $R^2=0.07$ $P=0$ **J**Unigram: Slope=0.325 $R^2=0.323$ $P=0$ Bigram: Slope=0.519 $R^2=0.627$ $P=0$ **K**Unigram: Slope=0.484 $R^2=0.466$ $P=0$ Bigram: Slope=0.377 $R^2=0.527$ $P=0$ **L**Unigram: Slope=0.157 $R^2=0.02$ $P=0.003$ Bigram: Slope=-0.25 $R^2=0.161$ $P=0$ 