

S1 Figure Comparison of pectoral fin aspect ratio and total length of reared and wild *Acanthochromis polyacanthus*. Frequency distributions of (A) pectoral fin aspect ratio and (B) fish total length (L_T) in fish reared in experimental tanks for 8 months (this experiment, light blue distributions, $N = 186$) and from wild individuals (data from Binning et al. 2014; dark blue distributions, $N = 63$). Distributions have been scaled to account for differences in sample size between the two populations.

