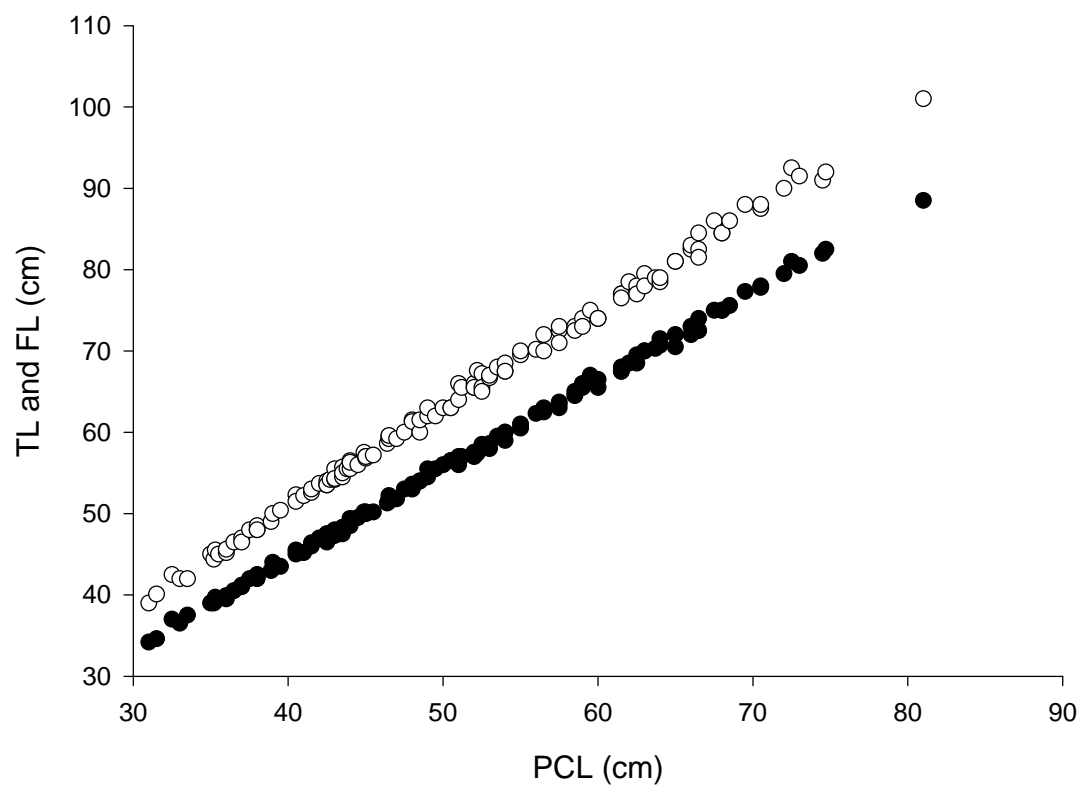
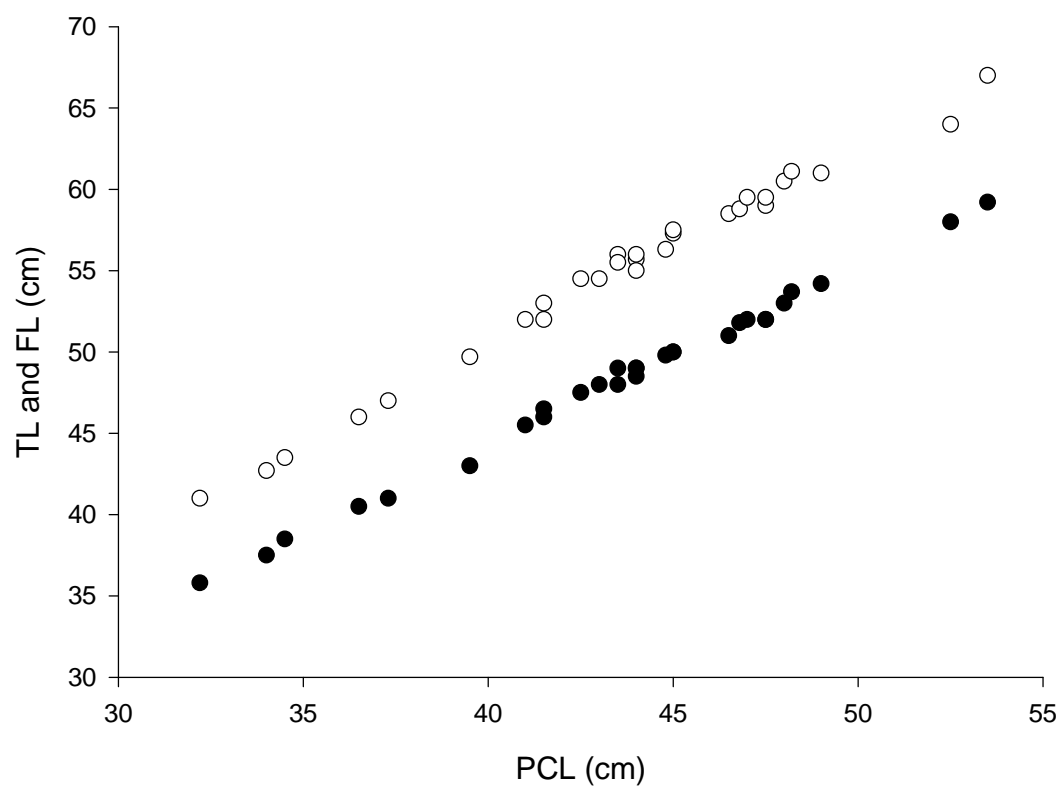


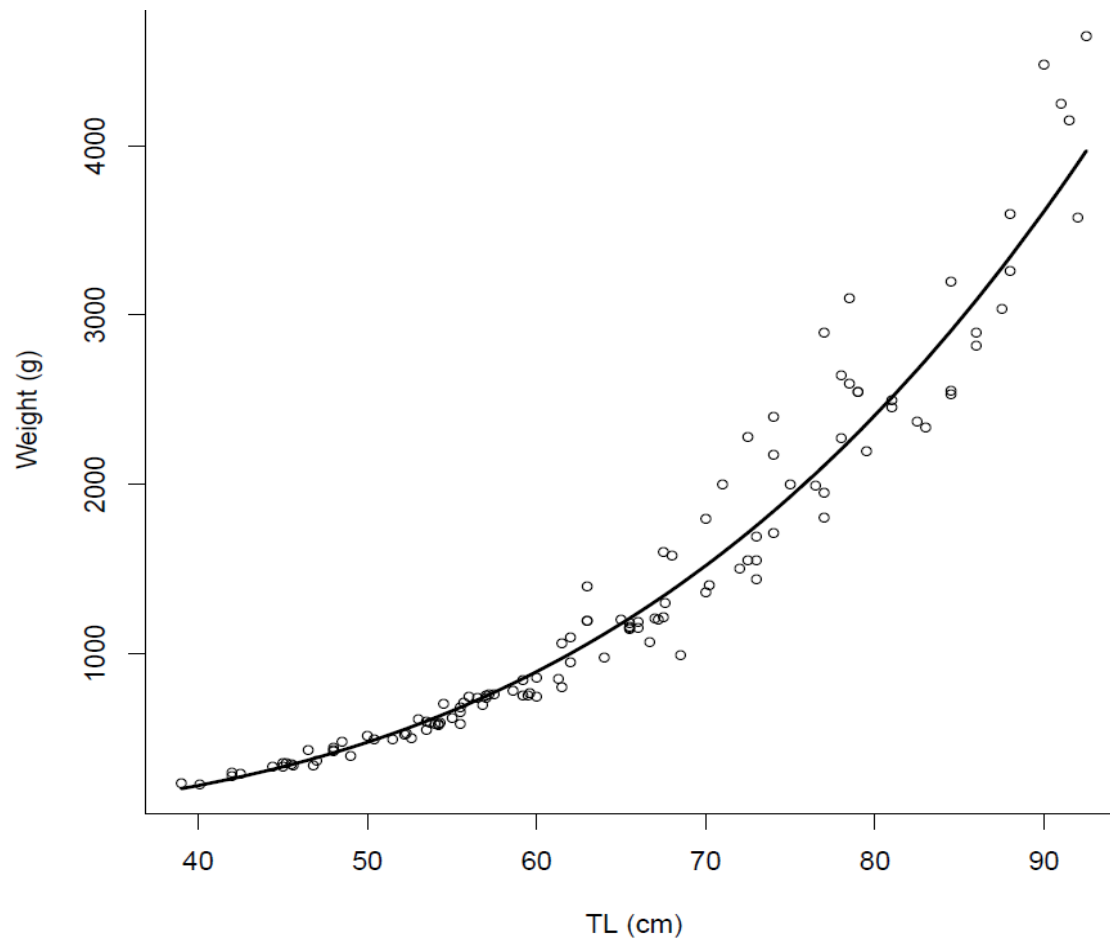
Accessory publication A. Length relationships for female *Squalus cf. mitsukurii* collected around Oahu, Hawaii. Measurements of TL and FL are represented by open and closed circles, respectively.



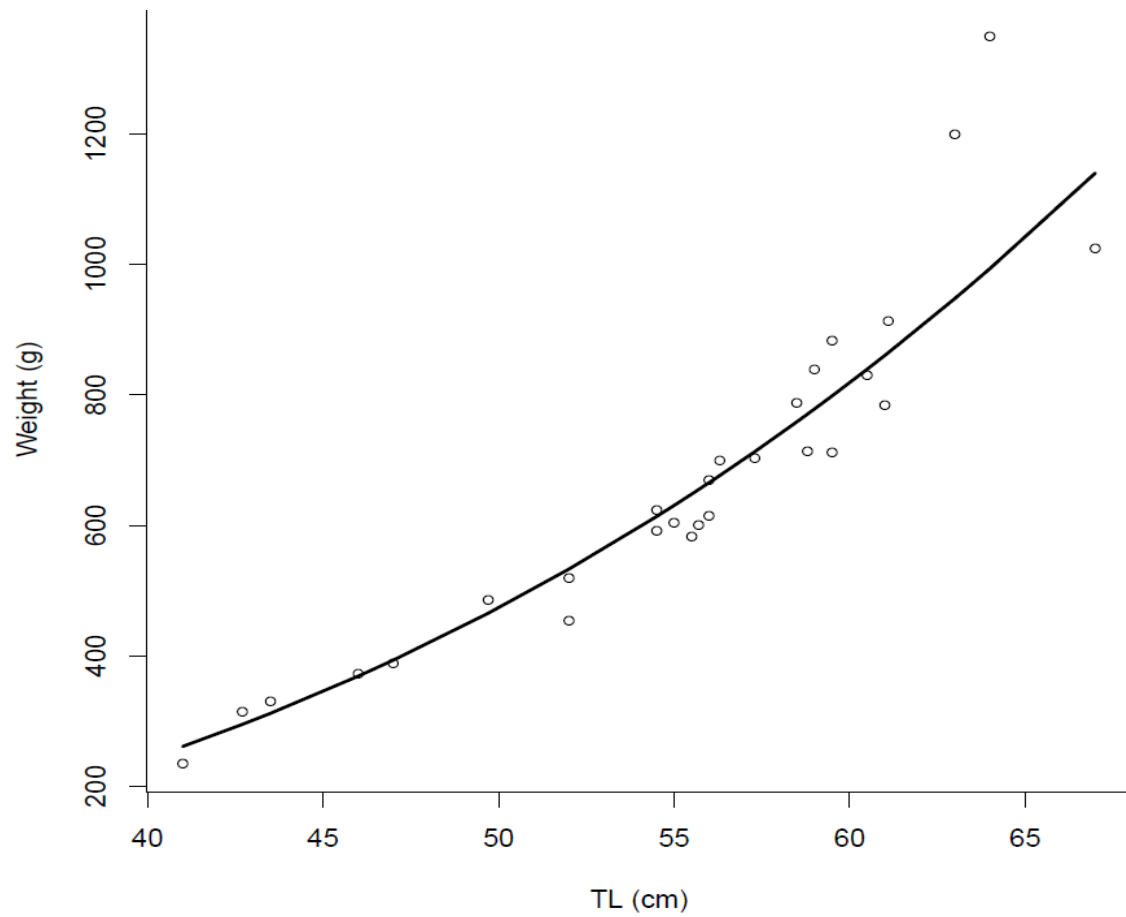
Accessory publication B. Length relationships for male *Squalus cf. mitsukurii* collected around Oahu, Hawaii. Measurements of TL and FL are represented by open and closed circles, respectively.



Accessory publication C. Length-weight relationship for female *Squalus cf. mitsukurii* collected around Oahu, Hawaii.



Accessory publication D. Length/weight relationship for male *Squalus cf. mitsukurii*
collected around Oahu, Hawaii.



Accessory Publication E. Embryo lengths ($n = 38$) in pregnant female *Squalus* cf. *mitsukurii* collected around Oahu, Hawaii, by month of capture. Embryos not clearly visible upon inspection (approximately 0–10 mm TL) were assigned a size of 0 mm. Mean observed TL of full-term pups was 233 mm.

