



Supplementary Figure 2. Relationship between fork length (FL) and opercular length (OL) for 151 yellowtail jack (*Seriola dorsalis*) collected at all sampling locations in the Southern California Bight and Baja California, Mexico, between July 2014 and September 2016. Fork lengths ranged from 28.0 to 156.0 cm (mean: 79.8 cm), and opercular lengths ranged from 7.1 to 38.3 cm (mean: 19.0 cm). Opercular length scales isometrically with FL, with the relationship expressed as $FL = 4.3864 * (OL)^{0.9854}$ ($r^2 = 0.951$).