

Supplementary Table 4. Estimates of parameters of the von Bertalanffy growth function fitted to age and mean carapace length of the 2 cohorts identified in the mixture distribution analysis of length–frequency data for flathead lobsters (*Thenus orientalis*) collected during 2013–2016 from the waters of Saudi Arabia in the Arabian Gulf. The parameters are carapace length at age 0 (L_0), growth coefficient (K), and asymptotic carapace length (L_∞).

Parameter	Maximum likelihood	Asymptotic standard error
L_0 (mm)	8 (assumed)	0
K (year ⁻¹)	0.8455	1.494
L_∞ (mm)	106.52	110.55