Cubera Snapper (Lutjanus cyanopterus) life history for the Gulf of Mexico. Associations and interactions with environmental and habitat variables are listed with citations as footnotes.

Life stage	Eco-region	Habitat Zone	Habitat Type	Season	Temp (°C)	Depth (m)	Prey	Predators	Mortality	Growth
eggs ₁	ER-1	nearshore, offshore	WCA	summer		10-85				
larvae	ER-1	nearshore, offshore				10-85				
postlarvae	ER-1	nearshore, offshore				10-85				
early juveniles ₄ , ₅ , ₆ , ₇	ER-1	estuarine, nearshore, offshore	SAV, mangrove, emergent marsh		24.5-31.0	0-85				
late juveniles ₄ , ₅ ,	ER-1	estuarine, nearshore, offshore	SAV, mangrove, emergent marsh		24.5-31.0	0-85				
adults ₁ , ₂ , ₃ ,	ER-1	estuarine, nearshore, offshore	mangrove, reef			0-85				
spawning adults ₁ , ₈ , ₉	ER-1	nearshore, offshore	*reef, shelf edge/slope, hard bottom, bank/shoal*	*Apr- Jul, peak: May*	*> 26.9*	10-85				

Notes: Information in asterisks comes from studies conducted outside GMFMC jurisdiction

Juveniles: salinity = 3.7-37 ppt₅
Spawning adults: transient spawners₁₀ **Bold and italicized font indicates proxy data**