

Table 1. The morphometric measurements and meristic counts for *Acentrogobius dayi* specimen collected from southern marsh area, Iraq.

Morphometrics	Measurements (mm)	Measurements (mm)
	Present study <i>N</i> = 1	Ziyadi et al. (2015) <i>N</i> = 3
Total length (mm)	108	77.2–108
Standard length (mm)	88	62.3–86
Body depth (mm)	16.59	13.1–15.1
Body width (mm)	14.62	-
Head length (mm)	24.33	18.9–24.7
Head depth (mm)	15.78	-
Snout length (mm)	7.34	5–6
Eye diameter (mm)	4.49	-
Interorbital distance (mm)	2.20	3.1–4.1
Dorsal fin length (mm)	38.61	-
Pectoral fin length (mm)	19.33	12–17.8
Pelvic fin length (mm)	16.88	13.1–22.9
Anal fin length (mm)	17.16	-
Caudal peduncle length (mm)	21.36	-
Caudal peduncle depth (mm)	9.18	-
Meristic counts		
1 st Dorsal fin rays	7	6
2 nd Dorsal fin rays	I/10	I/9–I/10
Anal fin rays	9	I/9
Pectoral fin rays	18	17R + 18L
Pelvic fin rays (fuse fin)	10	I/5R + I/5L