

KARAKTER MORFOMETRIK DAN MERISTIK IKAN KUNIRAN (*Upeneus vittatus*) DARI PLAWANGAN TIMUR SEGARA ANAKAN, CILACAP

Title	KARAKTER MORFOMETRIK DAN MERISTIK IKAN KUNIRAN (<i>Upeneus vittatus</i>) DARI PLAWANGAN TIMUR SEGARA ANAKAN, CILACAP
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Abstract	The kuniran fish (<i>Upeneus vittatus</i>) is a demersal fish. This species is able to grow up to 25 cm and inhabits sandy beaches with a depth of up to 100 meters. This study aims to describe the meristic and morphometric characters of <i>Upeneus vittatus</i> fish found in East Plawangan Segara Anakan, Cilacap. Sampling was conducted on June 24, July 23, and August 19, 2023 using a rampus net with a length of 36.576 m and a width of 6.4008 m. The results showed that <i>Upeneus vittatus</i> was found in the East Plawangan of Segara Anakan, Cilacap. The results showed that <i>Upeneus vittatus</i> had a total length range between 10.559 cm - 17.221 cm and an average of 5.686 cm \pm 1.758 cm, while the meristic characters found have 7-8 SD 1, 6-13 SDL2 and 1-2 SDK 2, 3-15 SP, SVL 7-19, SVK 9-16, SAL 6-7, SAK 2, SC 21-27, 36-38 SLL, 2-3 SALL, 6-7 SBLL, 11-12 SBAC. There were no significant differences in meristic and morphometric characters among the thirteen <i>Upeneus vittatus</i> fish found in East Plawangan, Segara Anakan.
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