Effects of Endogenous Rhythms and Light Conditions o Predator-Avoidance in Juvenile Plaice

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#	Article	IF	Citations
1	A Comparison of Food Capture and Ingestion in Juveniles of Two Flatfish Species, Pleuronectes Platessa and Limanda limanda (Teleostei: Pleuronectiformes). Journal of Fish Biology, 1996, 49, 390-401.	2.0	16
2	Laboratory. Observation on the Nocturnal Activity of Hatchery-Reared Juvenile Japanese Flounder Paralichthys olivaceus. Fisheries Science, 1997, 63, 205-210.	1.3	29
3	Comparison of Oxygen Consumption Patterns Between Wild and Cultured Black Rockfish Sebastes schlegeli. Fisheries Science, 2003, 69, 43-49.	1.3	11
4	Behavioral Pattern in Wild Japanese Flounder Paralichthys olivaceus Juvenile Under Different Light-Dark Cycles. Fisheries Science, 2004, 70, 927-929.	1.3	6
5	Ecology of the Whiskered Sole in the Sado Estuary, Portugal. Journal of Fish Biology, 2004, 64, 460-474.	2.0	13
6	Feeding Strategy Trade-Off and Selection of Marine Nocturnal Gastropods Under Predation Risk. Frontiers in Marine Science, 2022, 9, 1015076.	3.2	8