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Effect of diet on breeders and inheritance in syngnathids: application of isotopic experimentally derived data to field studies

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Marine Ecology - Progress Series, 2020, 650, 107-123.

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#	Paper	IF	Citations
14	A Multidisciplinary Experimental Study on the Effects of Breeders Diet on Newborn Seahorses (<i>Hippocampus guttulatus</i>). <i>Frontiers in Marine Science</i> , 2020 , 7,	4.5	8
13	Effects of Tissue Preservation on Carbon and Nitrogen Stable Isotope Signatures in Syngnathid Fishes and Prey. <i>Animals</i> , 2020 , 10,	3.1	5
12	Carry-over effects of pre-breeding diets on seahorse (<i>Hippocampus reidi</i>) reproductive success. <i>Aquaculture</i> , 2021 , 533, 736148	4.4	6
11	A multidisciplinary approach to identify priority areas for the monitoring of a vulnerable family of fishes in Spanish Marine National Parks. <i>Bmc Ecology and Evolution</i> , 2021 , 21, 4	2.1	4
10	Pre-breeding Diets in the Seahorse <i>Hippocampus reidi</i> : How Do They Affect Fatty Acid Profiles, Energetic Status and Histological Features in Newborn?. <i>Frontiers in Marine Science</i> , 2021 , 8,	4.5	0
9	Preferential habitats prediction in syngnathids using species distribution models. <i>Marine Environmental Research</i> , 2021 , 172, 105488	3.3	4
8	Stable Isotope Mixing Models Are Biased by the Choice of Sample Preservation and Pre-treatment: Implications for Studies of Aquatic Food Webs. <i>Frontiers in Marine Science</i> , 2021 , 7,	4.5	3
7	Research on early life stages of fish: a lively field. <i>Marine Ecology - Progress Series</i> , 2020 , 650, 1-5	2.6	3
6	First evidence of ingestion and retention of microplastics in seahorses (<i>Hippocampus reidi</i>) using copepods (<i>Acartia tonsa</i>) as transfer vectors. <i>Science of the Total Environment</i> , 2021 , 818, 151688	10.2	1
5	Structure and Trophic Niches in Mobile Epifauna Assemblages Associated With Seaweeds and Habitats of Syngnathid Fishes in CBs Archipelago (Atlantic Islands Marine National Park, North West Iberia). <i>Frontiers in Marine Science</i> , 2021 , 8,	4.5	2
4	Table_1.DOCX. 2020 ,		
3	Turnover Rates and Diet Tissue Discrimination Factors of Nitrogen and Carbon Stable Isotopes in Seahorse <i>Hippocampus reidi</i> Juveniles Following a Laboratory Diet Shift. <i>Animals</i> , 2022 , 12, 1232	3.1	0
2	Ecological Traits and Trophic Plasticity in The Greater Pipefish <i>Syngnathus acus</i> in the NW Iberian Peninsula. <i>Biology</i> , 2022 , 11, 712	4.9	0
1	Was that my meal? Uncertainty from source sampling period in diet reconstruction based on stable isotopes in a syngnathid fish. 9,		0