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Importance of suspended particulate organic matter in the diet of Nephrops norvegicus (Linnaeus, 1758)

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10	Diet Composition and Isotopic Analysis of Nine Important Fisheries Resources in the Eastern Adriatic Sea (Mediterranean). <i>Frontiers in Marine Science</i> , 2021 , 8,	4.5	2
9	Theoretical size at the onset of maturity and its density-dependent variability as an option in crustacean fisheries management. <i>ICES Journal of Marine Science</i> , 2021 , 78, 1421-1433	2.7	1
8	Food web structure in relation to environmental drivers across a continental shelf ecosystem. <i>Limnology and Oceanography</i> , 2021 , 66, 2563-2582	4.8	2
7	Spatial and temporal diet variability of Adlle (Pygoscelis adeliae) and Emperor (Aptenodytes forsteri) Penguin: a multi tissue stable isotope analysis. <i>Polar Biology</i> , 2021 , 44, 1869-1881	2	2
6	European perch (Perca fluviatilis) fed dietary insect meal (Tenebrio molitor): From a stable isotope perspective. <i>Aquaculture</i> , 2021 , 545, 737265	4.4	2
5	From feeding habits to food webs: exploring the diet of an opportunistic benthic generalist. <i>Marine Ecology - Progress Series</i> , 2020 , 655, 107-121	2.6	1
4	Microplastics in Fish and Seafood Species. 2022 , 367-388		
3	Seasonal variations in the feeding ecology of Nephrops norvegicus in the Adriatic Sea: insights from stomach contents and stable isotope analyses. <i>Marine Ecology - Progress Series</i> ,	2.6	O
2	Advancing fishery-independent stock assessments for the Norway lobster (Nephrops norvegicus) with new monitoring technologies. 9,		2
1	Anthropogenic pollutants in Nephrops norvegicus (Linnaeus, 1758) from the NW Mediterranean Sea: Uptake assessment and potential impact on health. 2022 , 314, 120230		1