

# CITATION REPORT

List of articles citing

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

DOI: 10.1038/s41598-020-60367-x  
Scientific Reports, 2020, 10, 3387.

**Source:** <https://exaly.com/paper-pdf/77247120/citation-report.pdf>

**Version:** 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
11	Geographical location and water depth are important driving factors for the differences of suspended particulate organic matter (SPOM) in lake environment across nationwide scale: Evidences from n-alkane fingerprints. <i>Science of the Total Environment</i> , <b>2021</b> , 752, 142948	10.2	4
10	Diet Composition and Isotopic Analysis of Nine Important Fisheries Resources in the Eastern Adriatic Sea (Mediterranean). <i>Frontiers in Marine Science</i> , <b>2021</b> , 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> , <b>2021</b> , 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> , <b>2021</b> , 66, 2563-2582	4.8	2
7	Spatial and temporal diet variability of AdĀle (Pygoscelis adeliae) and Emperor (Aptenodytes forsteri) Penguin: a multi tissue stable isotope analysis. <i>Polar Biology</i> , <b>2021</b> , 44, 1869-1881	2	2
6	European perch ( <i>Perca fluviatilis</i> ) fed dietary insect meal ( <i>Tenebrio molitor</i> ): From a stable isotope perspective. <i>Aquaculture</i> , <b>2021</b> , 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> , <b>2020</b> , 655, 107-121	2.6	1
4	Microplastics in Fish and Seafood Species. <b>2022</b> , 367-388		
3	Seasonal variations in the feeding ecology of <i>Nephrops norvegicus</i> in the Adriatic Sea: insights from stomach contents and stable isotope analyses. <i>Marine Ecology - Progress Series</i> ,	2.6	0
2	Advancing fishery-independent stock assessments for the Norway lobster ( <i>Nephrops norvegicus</i> ) with new monitoring technologies. 9,		2
1	Anthropogenic pollutants in <i>Nephrops norvegicus</i> (Linnaeus, 1758) from the NW Mediterranean Sea: Uptake assessment and potential impact on health. <b>2022</b> , 314, 120230		1