

# Konstadinos Kiriakoulakis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5332612/publications.pdf>

Version: 2024-02-01

11  
papers

648  
citations

933264

10  
h-index

1281743

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

728  
citing authors

#	ARTICLE	IF	CITATIONS
1	Driven by speculation, not by impact – the effects of plastic on fish species. <i>Journal of Fish Biology</i> , 2020, 96, 1294-1297.	0.7	11
2	Bottom trawling at Whittard Canyon: Evidence for seabed modification, trawl plumes and food source heterogeneity. <i>Progress in Oceanography</i> , 2018, 169, 227-240.	1.5	27
3	The effect of flow speed and food size on the capture efficiency and feeding behaviour of the cold-water coral <i>Lophelia pertusa</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2016, 481, 34-40.	0.7	70
4	Temporal and spatial variation in the Nazaré Canyon (Western Iberian margin): Inter-annual and canyon heterogeneity effects on meiofauna biomass and diversity. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2014, 83, 102-114.	0.6	43
5	Structural and functional diversity of Nematoda in relation with environmental variables in the Setúbal and Cascais canyons, Western Iberian Margin. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2011, 58, 2354-2368.	0.6	50
6	Biodiversity of macrofaunal assemblages from three Portuguese submarine canyons (NE Atlantic). <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2011, 58, 2433-2447.	0.6	92
7	Disturbance, productivity and diversity in deep-sea canyons: A worm's eye view. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2011, 58, 2448-2460.	0.6	44
8	Nematode diversity and its relation to the quantity and quality of sedimentary organic matter in the deep Nazaré Canyon, Western Iberian Margin. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2009, 56, 1521-1539.	0.6	114
9	Determination of particulate organic carbon (POC) in seawater: The relative methodological importance of artificial gains and losses in two glass-fiber-filter-based techniques. <i>Marine Chemistry</i> , 2007, 105, 208-228.	0.9	53
10	Organic biogeochemistry of the Darwin Mounds, a deep-water coral ecosystem, of the NE Atlantic. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2004, 51, 1937-1954.	0.6	70
11	Controls on the organic chemical composition of settling particles in the Northeast Atlantic Ocean. <i>Progress in Oceanography</i> , 2001, 50, 65-87.	1.5	74