

# Sonia Romero-Romero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9423605/publications.pdf>

Version: 2024-02-01

11  
papers

201  
citations

1162367

8  
h-index

1281420

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

405  
citing authors

#	ARTICLE	IF	CITATIONS
1	Increase in mercury and methylmercury levels with depth in a fish assemblage. <i>Chemosphere</i> , 2022, 292, 133445.	4.2	10
2	Abyssal deposit feeders are secondary consumers of detritus and rely on nutrition derived from microbial communities in their guts. <i>Scientific Reports</i> , 2021, 11, 12594.	1.6	9
3	Deep zooplankton rely on small particles when particle fluxes are low. <i>Limnology and Oceanography Letters</i> , 2020, 5, 410-416.	1.6	10
4	Seasonal and vertical dynamics in the trophic structure of a temperate zooplankton assemblage. <i>Limnology and Oceanography</i> , 2019, 64, 1939-1948.	1.6	7
5	Vertical distribution and aggregation patterns of krill (Crustacea: Euphausiacea) in the Bay of Biscay: interannual and seasonal variability. <i>Canadian Journal of Zoology</i> , 2019, 97, 619-630.	0.4	7
6	Differences in the trophic ecology of micronekton driven by diel vertical migration. <i>Limnology and Oceanography</i> , 2019, 64, 1473-1483.	1.6	22
7	Biomagnification of persistent organic pollutants in a deep-sea, temperate food web. <i>Science of the Total Environment</i> , 2017, 605-606, 589-597.	3.9	63
8	Seasonal pathways of organic matter within the Avil�s submarine canyon: Food web implications. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2016, 117, 1-10.	0.6	17
9	Body size�based trophic structure of a deep marine ecosystem. <i>Ecology</i> , 2016, 97, 171-181.	1.5	26
10	Functional differences in the allometry of the water, carbon and nitrogen content of gelatinous organisms. <i>Journal of Plankton Research</i> , 2015, 37, 989-1000.	0.8	17
11	Going with the Flow: Detection of Drift in Response to Hypo-Saline Stress by the Estuarine Benthic Diatom <i>Cylindrotheca closterium</i> . <i>PLoS ONE</i> , 2013, 8, e81073.	1.1	13