

# Eugenia Moreira

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

280  
citations

1040056

9  
h-index

940533

16  
g-index

23  
all docs

23  
docs citations

23  
times ranked

444  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Climate Change on Fishes in Complex Antarctic Ecosystems. <i>Advances in Ecological Research</i> , 2012, 46, 351-426.	2.7	59
2	The Food Web of Potter Cove (Antarctica): complexity, structure and function. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 200, 141-151.	2.1	48
3	The importance of macroalgae and associated amphipods in the selective benthic feeding of sister rockcod species <i>Notothenia rossii</i> and <i>N. coriiceps</i> (Nototheniidae) in West Antarctica. <i>Polar Biology</i> , 2019, 42, 317-334.	1.2	26
4	Adaptive radiation at a low taxonomic level: Divergence in buoyancy of the ecologically similar Antarctic fish <i>Notothenia coriiceps</i> and <i>N. rossii</i> . <i>Marine Ecology - Progress Series</i> , 2011, 438, 195-206.	1.9	20
5	Implications of biological factors on accumulation of persistent organic pollutants in Antarctic notothenioid fish. <i>Ecotoxicology and Environmental Safety</i> , 2017, 145, 630-639.	6.0	19
6	Dietary overlap among early juvenile stages in an Antarctic notothenioid fish assemblage at Potter Cove, South Shetland Islands. <i>Polar Biology</i> , 2014, 37, 1507-1515.	1.2	14
7	Further evidence of king penguins' breeding range extension at the South Shetland Islands?. <i>Antarctic Science</i> , 2014, 26, 261-262.	0.9	11
8	Fishing for scavengers: an integrated study to amphipod (Crustacea: Lysianassoidea) diversity of Potter Cove (South Shetland Islands, Antarctica). <i>Marine Biodiversity</i> , 2018, 48, 2081-2104.	1.0	11
9	Early life history timings in marbled rockcod ( <i>Notothenia rossii</i> ) fingerlings from the South Shetland Islands as revealed by otolith microincrement. <i>Polar Biology</i> , 2014, 37, 1099-1109.	1.2	9
10	Reproductive effort in <i>Chaenocephalus aceratus</i> validated by gonadal histology: inshore sites serve as spawning grounds for some notothenioids. <i>Polar Biology</i> , 2019, 42, 1959-1972.	1.2	9
11	Reproductive biology in the Antarctic bathydraconid dragonfish <i>Parachaenichthys charcoti</i> . <i>Polar Biology</i> , 2018, 41, 2239-2248.	1.2	8
12	Phenotypic plasticity in the Antarctic nototheniid fish <i>Trematomus newnesi</i> : a guide to the identification of typical, large mouth and intermediate morphs. <i>Polar Biology</i> , 2012, 35, 1047-1056.	1.2	6
13	Early stages of notothenioid fish from Potter Cove, South Shetland Islands. <i>Polar Biology</i> , 2018, 41, 2607-2613.	1.2	6
14	Using scales to clarify the transition from blue-phase to brown-phase fingerling in <i>Notothenia rossii</i> from the South Shetland Islands. <i>Polar Biology</i> , 2010, 33, 877-884.	1.2	5
15	Degree of herbivory and intestinal morphology in nine notothenioid fishes from the western Antarctic Peninsula. <i>Polar Biology</i> , 2020, 43, 535-544.	1.2	5
16	Cultivable soil fungi community response to agricultural management and tillage system on temperate soil. <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2021, 20, 217-226.	1.9	5
17	Accumulation of PBDEs and MeO-PBDEs in notothenioid fish from the South Shetland Islands, Antarctica: An interspecies comparative study. <i>Marine Pollution Bulletin</i> , 2021, 168, 112453.	5.0	5
18	New insights into reproductive physiology in Antarctic fish: a trial in <i>Lepidonotothen nudifrons</i> . <i>Polar Biology</i> , 2021, 44, 1127-1139.	1.2	4

#	ARTICLE	IF	CITATIONS
19	Changes in soil biological properties in different management and tillage systems in petrocalcic argiudoll. <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2021, 20, 75-80.	1.9	3
20	New insights into the autecology of the two sympatric fish species <i>Notothenia coriiceps</i> and <i>N. rossii</i> from western Antarctic Peninsula: A trophic biomarkers approach. <i>Polar Biology</i> , 2021, 44, 1591-1603.	1.2	2
21	Histological analysis provides further insights into <i>Harpagifer antarcticus</i> reproductive biology at the western Antarctic Peninsula. <i>Polar Biology</i> , 2021, 44, 2165-2175.	1.2	2
22	Egg predation in Antarctic fish: the ingestion by <i>Notothenia coriiceps</i> of an entire <i>Trematomus bernacchii</i> spawn identified by molecular techniques. <i>Estuarine, Coastal and Shelf Science</i> , 2022, 266, 107742.	2.1	2
23	Age validation of juvenile <i>Notothenia rossii</i> at Potter Cove, South Shetland Islands, using mark-recapture data. <i>Polar Biology</i> , 2013, 36, 1845-1850.	1.2	1