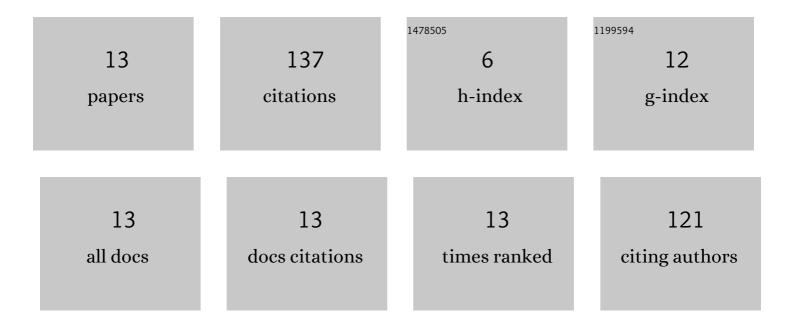
## MaÃ-ra Pombo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4426392/publications.pdf Version: 2024-02-01



ΜλÃρλ Ρομβο

#	Article	IF	CITATIONS
1	Assessing the efficiency of low-cost cleaning methods for diatoms from intertidal sediment samples. Journal of Microbiological Methods, 2021, 187, 106255.	1.6	2
2	Population structure and use of space by ghost crabs (Brachyura: Ocypodidae) on an equatorial, macrotidal sandy beach. Estuarine, Coastal and Shelf Science, 2021, 258, 107376.	2.1	8
3	The burrow resetting method, an easy and effective approach to improve indirect ghost-crab population assessments. Ecological Indicators, 2019, 104, 422-428.	6.3	19
4	Continuous, video-recording assessment of daily activity cycle of the ghost crab Ocypode quadrata Fabricius, 1787 (Brachyura: Ocypodidae) in southeastern Brazil. Journal of Crustacean Biology, 2018, 38, 133-139.	0.8	12
5	Ghost crab burrows simulation shows differential across-shore persistence. Crustaceana, 2018, 91, 821-830.	0.3	8
6	Variation in the body growth parameters of the ghost crab Ocypode quadrata from morphodynamically distinct sandy beaches. Brazilian Journal of Oceanography, 2017, 65, 656-665.	0.6	8
7	Novel structure in sciaenid fish skulls indicates continuous production of the cephalic neuromast cupula. Scientific Reports, 2016, 6, 37523.	3.3	Ο
8	A new species of philichthyid copepod (Crustacea: Cyclopoida) parasitic on Stellifer spp. (Perciformes: Sciaenidae) from southeastern Brazil. Zootaxa, 2015, 3925, 438-44.	0.5	5
9	The barred grunt Conodon nobilis (Perciformes: Haemulidae) in shallow areas of a tropical bight: spatial and temporal distribution, body growth and diet. Helgoland Marine Research, 2014, , .	1.3	5
10	Seasonality, Dietary Overlap and the Role of Taxonomic Resolution in the Study of the Diet of Three Congeneric Fishes from a Tropical Bay. PLoS ONE, 2013, 8, e56107.	2.5	17
11	Population Dynamics and Diet of the Madamango Sea Catfish Cathorops spixii (Agassiz, 1829) (Siluriformes: Ariidae) in a Tropical Bight in Southeastern Brazil. PLoS ONE, 2013, 8, e81257.	2.5	6
12	Issues to Be Considered in Counting Burrows as a Measure of Atlantic Ghost Crab Populations, an Important Bioindicator of Sandy Beaches. PLoS ONE, 2013, 8, e83792.	2.5	38
13	Population biology of Stellifer rastrifer, S. brasiliensis and S. stellifer in Caraguatatuba Bay, northern coast of São Paulo, Brazil. Brazilian Journal of Oceanography, 2012, 60, 271-282.	0.6	9