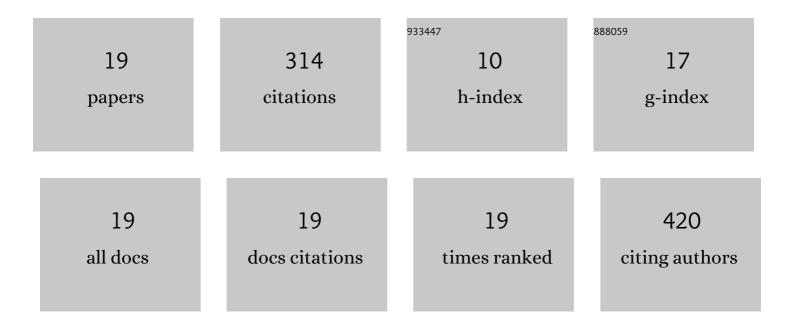
## Cecilia Passadore

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1757510/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fish assemblage in a temperate estuary on the uruguayan coast: seasonal variation and environmental influence. Brazilian Journal of Oceanography, 2010, 58, 299-314.	0.6	38
2	Ensemble modelling of southern Australian bottlenose dolphin Tursiops sp. distribution reveals important habitats and their potential ecological function. Marine Ecology - Progress Series, 2017, 569, 253-266.	1.9	33
3	High site fidelity and restricted ranging patterns in southern Australian bottlenose dolphins. Ecology and Evolution, 2018, 8, 242-256.	1.9	32
4	Modelling Dolphin DistributionÂto Inform Future Spatial Conservation Decisions in a Marine Protected Area. Scientific Reports, 2018, 8, 15659.	3.3	32
5	Kinship influences social bonds among male southern Australian bottlenose dolphins (Tursiops cf.) Tj ETQq1 1	0.784314 ı 1.4	gBT_/Overloc
6	Depredation by killer whale (Orcinus orca) and false killer whale (Pseudorca crassidens) on the catch of the Uruguayan pelagic longline fishery in Southwestern Atlantic Ocean. ICES Journal of Marine Science, 2015, 72, 1653-1666.	2.5	25
7	By-catch of franciscana Pontoporia blainvillei in Uruguayan artisanal gillnet fisheries: an evaluation after a twelve-year gap in data collection. The Latin American Journal of Aquatic Mammals, 2009, 7, .	0.5	21
8	Marine mammal bycatch by the industrial bottom trawl fishery at the Rio de la Plata Estuary and the adjacent Atlantic Ocean. Latin American Journal of Aquatic Research, 2019, 47, 89-101.	0.6	15
9	Trophic relationships in apex predators in an estuary system: A multiple-method approximation. Journal of Experimental Marine Biology and Ecology, 2017, 486, 230-236.	1.5	14
10	Analysis of marine mammal bycatch in the Uruguayan pelagic longline fishery operating in the Southwestern Atlantic Ocean. ICES Journal of Marine Science, 2015, 72, 1637-1652.	2.5	13
11	Demography of southern Australian bottlenose dolphins living in a protected inverse estuary. Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 1186-1197.	2.0	12
12	Composition and intra-annual variation of the macroinfauna in the estuarine zone of the Pando Stream (Uruguay). Brazilian Journal of Biology, 2007, 67, 197-202.	0.9	10
13	Influence of environmental and longline fishing operational variables on the presence of killer whales ( <i>Orcinus orca</i> ) in south-western Atlantic. Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 1267-1276.	0.8	10
14	Kinship and reproductive condition correlate with affiliation patterns in female southern Australian bottlenose dolphins. Scientific Reports, 2020, 10, 1891.	3.3	10
15	Genetic relatedness delineates the social structure of southern Australian bottlenose dolphins. Behavioral Ecology, 2019, 30, 948-959.	2.2	9
16	Distribution and Habitat Preferences of Indo-Pacific Bottlenose Dolphins (Tursiops aduncus) Inhabiting Coastal Waters With Mixed Levels of Protection. Frontiers in Marine Science, 2021, 8, .	2.5	7
17	Fishing strategies and spatial dynamics of artisanal fisheries in the Uruguayan Atlantic coast. Latin American Journal of Aquatic Research, 2014, 42, 1126-1135.	0.6	5
18	Marine protected areas: Their potential for the conservation of the franciscana. , 2022, , 403-444.		2

Marine protected areas: Their potential for the conservation of the franciscana. , 2022, , 403-444. 18

#	Article	IF	CITATIONS
19	International and regional agreements, national legislation, and public policies. , 2022, , 445-470.		О