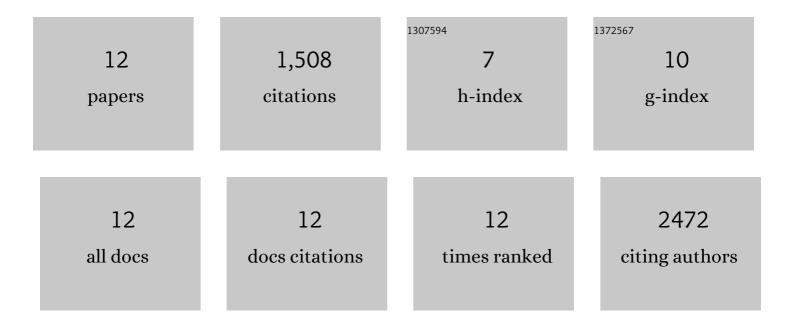
Alejo J Irigoyen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5306910/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Global conservation outcomes depend on marine protected areas with five key features. Nature, 2014, 506, 216-220.	27.8	1,367
2	The Reef-fish Fauna of the Northern Patagonian Gulfs, Argentina, South-western Atlantic. The Open Fish Science Journal, 2009, 2, 90-98.	0.2	45
3	Variability in Abundance of Temperate Reef Fishes Estimated by Visual Census. PLoS ONE, 2013, 8, e61072.	2.5	34
4	On the status of the species of Acanthistius (Gill, 1862) (Percoidei) in the South-West Atlantic Ocean. Zootaxa, 2008, 1813, 51.	0.5	16
5	The "Tracked Roaming Transect" and distance sampling methods increase the efficiency of underwater visual censuses. PLoS ONE, 2018, 13, e0190990.	2.5	13
6	Using temporally explicit habitat suitability models to infer the migratory pattern of a large mobile shark. Canadian Journal of Fisheries and Aquatic Sciences, 2020, 77, 1529-1539.	1.4	12
7	Habitat use, seasonality and demography of the broadnose sevengill shark <i>Notorynchus cepedianus</i> in central Patagonia: Another piece of the puzzle. Austral Ecology, 2019, 44, 1463-1470.	1.5	9
8	Detection of protection benefits for predatory fishes depends on census methodology. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1670-1685.	2.0	7
9	Evidence of historical isolation and genetic structuring among broadnose sevengill sharks (Notorynchus cepedianus) from the world's major oceanic regions. Reviews in Fish Biology and Fisheries, 2021, 31, 433-447.	4.9	3
10	Patagonian grouper Acanthistius patachonicus (Jenyns, 1840) forms massive spawning aggregations in the Southwest Atlantic. Journal of Fish Biology, 2021, 98, 267-276.	1.6	2
11	Backing up from negative stimuli: A backâ€thrust mechanism during escapeâ€like response in wild sevengill sharks (<i>Notorynchus cepedianus</i>). Ethology, 2021, 127, 202-212.	1.1	0
12	Southernmost record of Elops smithi in the Southwest Atlantic. A tropical species in waters of Patagonia, Argentina. Journal of Applied Ichthyology, 0, , .	0.7	0