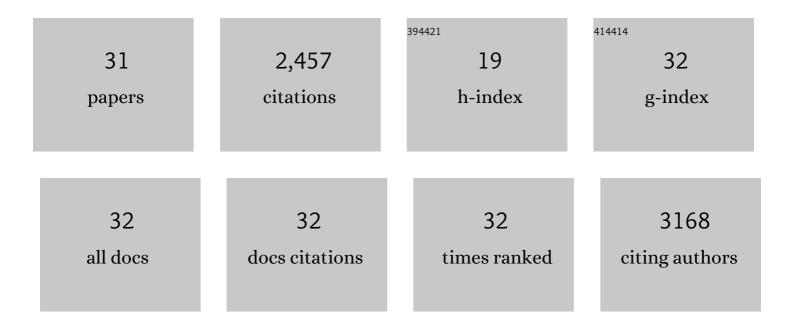
Alejandro Frid

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9500621/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Predicting ecological consequences of marine top predator declines. Trends in Ecology and Evolution, 2008, 23, 202-210.	8.7	1,032
2	State-dependent risk-taking by green sea turtles mediates top-down effects of tiger shark intimidation in a marine ecosystem. Journal of Animal Ecology, 2007, 76, 837-844.	2.8	273
3	Seascapes of fear: evaluating sublethal predator effects experienced and generated by marine mammals. Marine Mammal Science, 2008, 24, 1-15.	1.8	161
4	Vigilance by female Dall's sheep: interactions between predation risk factors. Animal Behaviour, 1997, 53, 799-808.	1.9	156
5	Incorporate Indigenous perspectives for impactful research and effective management. Nature Ecology and Evolution, 2018, 2, 1680-1683.	7.8	149
6	Optimal diving under the risk of predation. Journal of Theoretical Biology, 2003, 223, 79-92.	1.7	81
7	Indigenous peoples' rights and marine protected areas. Marine Policy, 2018, 87, 180-185.	3.2	81
8	Dall's sheep responses to overflights by helicopter and fixed-wing aircraft. Biological Conservation, 2003, 110, 387-399.	4.1	50
9	Do shark declines create fearâ€released systems?. Oikos, 2008, 117, 191-201.	2.7	50
10	Diving back in time: Extending historical baselines for yelloweye rockfish with Indigenous knowledge. Aquatic Conservation: Marine and Freshwater Ecosystems, 2018, 28, 158-166.	2.0	50
11	Observations on habitat use and social organization of a huemul Hippocamelus bisulcus coastal population in Chile. Biological Conservation, 1994, 67, 13-19.	4.1	40
12	Indigenous knowledge as data for modern fishery management: a case study of Dungeness crab in Pacific Canada. Ecosystem Health and Sustainability, 2017, 3, .	3.1	35
13	Dangerous dive cycles and the proverbial ostrich. Oikos, 2007, 116, 893-902.	2.7	34
14	Rapid recovery of Dungeness crab within spatial fishery closures declared under indigenous law in British Columbia. Global Ecology and Conservation, 2016, 6, 48-57.	2.1	33
15	Predicting synergistic effects of resources and predators on foraging decisions by juvenile Steller sea lions. Oecologia, 2009, 158, 775-786.	2.0	29
16	Behavioral Indicators in Marine Conservation: Lessons from a Pristine Seagrass Ecosystem. Israel Journal of Ecology and Evolution, 2007, 53, 355-370.	0.6	28
17	Habitat use by endangered huemul (Hippocamelus bisulcus): cattle, snow, and the problem of multiple causes. Biological Conservation, 2001, 100, 261-267.	4.1	23
18	Prioritizing conservation actions for Pacific salmon in Canada. Journal of Applied Ecology, 2020, 57, 1688-1699.	4.0	23

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#	Article	IF	CITATIONS
19	Predatory fishes affect trophic cascades and apparent competition in temperate reefs. Biology Letters, 2010, 6, 533-536.	2.3	20
20	Rockfish size and age: The crossroads of spatial protection, central place fisheries and indigenous rights. Global Ecology and Conservation, 2016, 8, 170-182.	2.1	20
21	Declining size and age of rockfishes (Sebastes spp.) inherent to Indigenous cultures of Pacific Canada. Ocean and Coastal Management, 2017, 145, 14-20.	4.4	20
22	Interspecific Variation in Life History Relates to Antipredator Decisions by Marine Mesopredators on Temperate Reefs. PLoS ONE, 2012, 7, e40083.	2.5	17
23	Conservation Risk and Uncertainty in Recovery Prospects for a Collapsed and Culturally Important Salmon Population in a Mixedâ€Stock Fishery. Marine and Coastal Fisheries, 2019, 11, 423-436.	1.4	13
24	The area–heterogeneity tradeoff applied to spatial protection of rockfish (Sebastes spp.) species richness. Conservation Letters, 2018, 11, e12589.	5.7	8
25	Chasing the light: Positive bias in camera-based surveys of groundfish examined as risk-foraging trade-offs. Biological Conservation, 2019, 231, 133-138.	4.1	7
26	Hotspots for rockfishes, structural corals, and large-bodied sponges along the central coast of Pacific Canada. Scientific Reports, 2021, 11, 21944.	3.3	6
27	Huemul (<i>Hippocamelus bisulcus</i>) sociality at a periglacial site: sexual aggregation and habitat effects on group size. Canadian Journal of Zoology, 1999, 77, 1083-1091.	1.0	5
28	Crossâ€fertilizing aquatic and terrestrial research to understand predator risk effects. Wiley Interdisciplinary Reviews: Water, 2014, 1, 439-448.	6.5	3
29	Growth parameter <i>k</i> and location affect body size responses to spatial protection by exploited rockfishes. PeerJ, 2020, 8, e9825.	2.0	3
30	Behaviourally mediated biases in transect surveys: a predation risk sensitivity approach. Canadian Journal of Zoology, 2020, 98, 697-704.	1.0	3
31	Home site fidelity in Black Rockfish, Sebastes melanops , reintroduced into a fjord environment. Canadian Field-Naturalist, 2013, 127, 255.	0.1	2