

Esteban Frere

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

604
citations

840585

11
h-index

610775

24
g-index

29
all docs

29
docs citations

29
times ranked

584
citing authors

#	ARTICLE	IF	CITATIONS
1	HOW DO MAGELLANIC PENGUINS COPE WITH VARIABILITY IN THEIR ACCESS TO PREY?. Ecological Monographs, 2005, 75, 379-401.	2.4	107
2	Following the fish: penguins and productivity in the South Atlantic. Ecological Monographs, 2009, 79, 59-76.	2.4	93
3	Trophic relationships of exotic anadromous salmonids in the southern Patagonian Shelf as inferred from stable isotopes. Limnology and Oceanography, 2008, 53, 788-798.	1.6	83
4	Status and conservation of Magellanic Penguins (<i>Spheniscus magellanicus</i>) in Patagonia, Argentina. Bird Conservation International, 1996, 6, 307-316.	0.7	55
5	Interaction between Magellanic Penguins and Shrimp Fisheries in Patagonia, Argentina. Condor, 1999, 101, 783-789.	0.7	54
6	Foraging behaviour and habitat partitioning of two sympatric cormorants in Patagonia, Argentina. Ibis, 2008, 150, 558-564.	1.0	32
7	Blood-specific isotopic discrimination factors in the Magellanic penguin (<i>Spheniscus</i>)	0.7	20
8	The Breeding Ecology of Magellanic Penguins at Cabo Virgenes, Argentina: What Factors Determine Reproductive Success?. Waterbirds, 1998, 21, 205.	0.4	18
9	Geolocation and stable isotopes indicate habitat segregation between sexes in Magellanic penguins during the winter dispersion. Journal of Avian Biology, 2020, 51, .	0.6	18
10	Contrasting patterns of selection between <i>MHC</i> I and <i>II</i> across populations of Humboldt and Magellanic penguins. Ecology and Evolution, 2016, 6, 7498-7510.	0.8	13
11	Parental body condition and high energy value of fish determine nestling success in Magellanic penguin (<i>Spheniscus magellanicus</i>). Marine Biology, 2018, 165, 1.	0.7	13
12	Combining a geographic information system, known dietary, foraging and habitat preferences, and stable isotope analysis to infer the diet of Magellanic Penguins in their austral distribution. Emu, 2015, 115, 237-246.	0.2	12
13	Pelagic or benthic prey? Combining trophic analyses to infer the diet of a breeding South American seabird, the Red-legged Cormorant, <i>Phalacrocorax gaimardi</i> . Emu, 2016, 116, 360-369.	0.2	11
14	Isotopic niche plasticity in a marine top predator as indicator of a large marine ecosystem food web status. Ecological Indicators, 2021, 126, 107687.	2.6	11
15	Unusual number of Southern Rockhopper Penguins, <i>Eudyptes chrysocome</i> , molting and dying along the Southern Patagonian coast of Argentina: pre-molting dispersion event related to adverse oceanographic conditions?. Polar Biology, 2018, 41, 1041-1047.	0.5	8
16	Metapopulation dynamics and foraging plasticity in a highly vagile seabird, the southern rockhopper penguin. Ecology and Evolution, 2020, 10, 3346-3355.	0.8	8
17	Parental investment in eggs and its effect on nestling growth and survival in Magellanic Penguins. Emu, 2014, 114, 259-267.	0.2	7
18	An experimental approach to the brood reduction hypothesis in Magellanic penguins. Journal of Avian Biology, 2017, 48, 1077-1086.	0.6	7

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19	Food provisioning in Magellanic penguins as inferred from stable isotope ratios. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 489-494.	0.7	7
20	How Nest Site Characteristics Influence Breeding Success in Red-legged Cormorants <i>Phalacrocorax gaimardi</i> . <i>Acta Ornithologica</i> , 2017, 52, 239-244.	0.1	5
21	Demographic history of the Magellanic Penguin (<i>Spheniscus magellanicus</i>) on the Pacific and Atlantic coasts of South America. <i>Journal of Ornithology</i> , 2018, 159, 643-655.	0.5	4
22	Molecular evidence of extra-pair paternity and intraspecific brood parasitism by the Magellanic Penguin (<i>Spheniscus magellanicus</i>). <i>Journal of Ornithology</i> , 2020, 161, 125-135.	0.5	4
23	Which trophic discrimination factors fit the best? A combined dietary study of a coastal seabird. <i>Journal of Ornithology</i> , 2021, 162, 179-190.	0.5	4
24	Diving Behavior of the Red-Legged Cormorant in Southeastern Patagonia, Argentina. <i>Condor</i> , 2002, 104, 440-444.	0.7	3
25	Availability and use of breeding habitat by the Red-legged Cormorant (<i>Phalacrocorax gaimardi</i>): evidence for habitat selection. <i>Emu</i> , 2010, 110, 155-159.	0.2	2
26	The diet of adult and chick rock shags (<i>Phalacrocorax magellanicus</i>) inferred from combined pellet and stable isotope analyses. <i>Polar Biology</i> , 2020, 43, 511-521.	0.5	2
27	Sex-specific costs of rearing a nestling and its implications in the brood sex ratio of Magellanic penguins. <i>Marine Biology</i> , 2021, 168, 1.	0.7	2
28	Compensatory effect of egg size dimorphism on hatching asynchrony in Magellanic penguin. <i>Journal of Avian Biology</i> , 2021, 52, .	0.6	1