

Walter S Svagelj

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

356
citations

933447

10
h-index

839539

18
g-index

26
all docs

26
docs citations

26
times ranked

650
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex-specific environmental sensitivity on the postnatal growth of a sexually size-dimorphic seabird. Ibis, 2021, 163, 1032-1044.	1.9	1
2	Population trends of Imperial Cormorants (<i>Leucocarbo atriceps</i>) in northern coastal Argentine Patagonia over 26 years. Emu, 2020, 120, 114-122.	0.6	7
3	Brood Reduction in Neotropical Birds: Mechanisms, Patterns, and Insights from Studies in the Imperial Shag (<i>Phalacrocorax atriceps</i>). , 2019, , 87-102.		2
4	Richards's equation and nonlinear mixed models applied to avian growth: why use them?. Journal of Avian Biology, 2019, 50, .	1.2	9
5	Global phenological insensitivity to shifting ocean temperatures among seabirds. Nature Climate Change, 2018, 8, 313-318.	18.8	68
6	The eldest sibling is the lousiest in an obligate brood-reducer seabird. Emu, 2018, 118, 212-217.	0.6	5
7	The Role of Hatching Asynchrony in a Seabird Species Exhibiting Obligate Brood Reduction. Waterbirds, 2017, 40, 221-232.	0.3	6
8	Plasma Biochemistries and Morphometric Indices of Body Condition in Imperial Cormorant (<i>Phalacrocorax atriceps</i>) Chicks. Waterbirds, 2017, 40, 118-128.	0.3	1
9	Sex-Specific Growth in the Imperial Cormorant (<i>Phalacrocorax atriceps</i>): When Does Dimorphism Arise?. Waterbirds, 2017, 40, 154-161.	0.3	7
10	Nest Survival and Predation in Blue-Fronted Parrots <i>Amazona aestiva</i> : Effects of Nesting Behaviour and Cavity Characteristics. Ardea, 2016, 104, 143-151.	0.6	22
11	Relationship between environmental conditions and host-seeking activity of <i>Ochlerotatus albifasciatus</i> (Diptera: Culicidae) in an agroecosystem and in an urban area in Chubut, Central Patagonia, Argentina. Journal of Natural History, 2016, 50, 1369-1380.	0.5	2
12	Variation in the Size of Eggs of Kelp Gulls (<i>Larus dominicanus</i>) at Two Colonies in Patagonia, Argentina. Waterbirds, 2015, 38, 92-98.	0.3	3
13	Hematology and Blood Chemistry Values in Free-Living Imperial Cormorants (<i>Phalacrocorax</i>)	0.784314	14
14	Effect of anthropic activity on the Imperial Cormorants and Rock Shags colonies in the Beagle Channel, Tierra del Fuego. Revista De Biología Marina Y Oceanografía, 2013, 48, 165-176.	0.2	6
15	Variation in the size of eggs of Chubut Steamer Ducks (<i>Tachyeres leucocephalus</i>). Emu, 2012, 112, 167-172.	0.6	2
16	No evidence of extra-pair paternity or intraspecific brood parasitism in the Imperial Shag <i>Phalacrocorax atriceps</i> . Journal of Ornithology, 2012, 153, 399-404.	1.1	10
17	Parental Investment Theory and Nest Defence by Imperial Shags: Effects of Offspring Number, Offspring Age, Laying Date and Parent Sex. Ethology, 2012, 118, 251-259.	1.1	30
18	Egg-Size Variation in the Imperial Cormorant: On the Importance of Individual Effects. Condor, 2011, 113, 528-537.	1.6	20

#	ARTICLE	IF	CITATIONS
19	Breeding performance of the Imperial Shag (<i>Phalacrocorax atriceps</i>) in relation to year, laying date and nest location. <i>Emu</i> , 2011, 111, 162-165.	0.6	30
20	Seabird attendance and incidental mortality at shrimp fisheries in Golfo San Jorge, Argentina. <i>Marine Ecology - Progress Series</i> , 2011, 432, 125-135.	1.9	25
21	Repeated observations of a Cape Gannet <i>Morus capensis</i> on the coast of Patagonia, Argentina. <i>Ostrich</i> , 2010, 81, 167-169.	1.1	1
22	Effects of nest-site characteristics and parental activity on cowbird parasitism and nest predation in Brown-and-yellow Marshbirds. <i>Journal of Field Ornithology</i> , 2009, 80, 9-18.	0.5	19
23	Sexual Size Dimorphism and Sex Determination by Morphometric Measurements in Breeding Imperial Shags (<i>Phalacrocorax atriceps</i>). <i>Waterbirds</i> , 2007, 30, 97-102.	0.3	51
24	Effect of egg type on the estimation of nest predation in passerines. <i>Journal of Field Ornithology</i> , 2003, 74, 243-249.	0.5	14
25	Leg rings impact the diving performance of a foot-propelled diver. <i>Ibis</i> , 0, , .	1.9	0