

Roger Colominas-CiurÃ³

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

126
citations

1307594

7
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

200
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex matters? Association between foraging behaviour, diet, and physiology in Magellanic penguins. <i>Marine Biology</i> , 2022, 169, 1.	1.5	3
2	Phenotypic flexibility in heat production and heat loss in response to thermal and hydric acclimation in the zebra finch, a small arid-zone passerine. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2021, 191, 225-239.	1.5	17
3	Diet, antioxidants and oxidative status in pygoscelid penguins. <i>Marine Ecology - Progress Series</i> , 2021, 665, 201-216.	1.9	7
4	How animals distribute themselves in space: energy landscapes of Antarctic avian predators. <i>Movement Ecology</i> , 2021, 9, 24.	2.8	12
5	Leukocyte counts in blood smears of Antarctic seals and penguins: a new less time-consuming method. <i>Polar Biology</i> , 2021, 44, 2195-2198.	1.2	3
6	Oxidative status and stress during highly energetic life-history stages of Chinstrap Penguins: breeding versus molting. <i>Journal of Field Ornithology</i> , 2019, 90, 190-199.	0.5	5
7	Cellular and humoral immunity in two highly demanding energetic life stages: reproduction and moulting in the Chinstrap Penguin. <i>Journal of Ornithology</i> , 2018, 159, 283-290.	1.1	10
8	Sex-specific foraging strategies of Adelie penguins (<i>Pygoscelis adeliae</i>): Females forage further and on more krill than males in the Antarctic Peninsula. <i>Polar Biology</i> , 2018, 41, 2635-2641.	1.2	11
9	Incubation increases oxidative imbalance compared to chick rearing in a seabird, the Magellanic penguin (<i>Spheniscus magellanicus</i>). <i>Marine Biology</i> , 2017, 164, 1.	1.5	7
10	Reproductive effort affects oxidative status and stress in an Antarctic penguin species: An experimental study. <i>PLoS ONE</i> , 2017, 12, e0177124.	2.5	19
11	First record of <i>Babesia</i> sp. in Antarctic penguins. <i>Ticks and Tick-borne Diseases</i> , 2016, 7, 498-501.	2.7	22
12	First record of feather-loss disorder in Antarctic penguins. <i>Antarctic Science</i> , 2015, 27, 69-70.	0.9	10