

# Virginia Morandini

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

331  
citations

840776

11  
h-index

940533

16  
g-index

34  
all docs

34  
docs citations

34  
times ranked

394  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comment on “Lagged response of Adelie penguin ( <i>Pygoscelis adeliae</i> ) abundance to environmental variability in the Ross Sea, Antarctica” Polar Biology, 2022, 45, 769-772.	1.2	1
2	Risk assessment of SARS-CoV-2 in Antarctic wildlife. Science of the Total Environment, 2021, 755, 143352.	8.0	20
3	Breeding behaviour of colour-aberrant Adelie penguins ( <i>Pygoscelis adeliae</i> ) at Cape Crozier, Ross Island, Antarctica. Antarctic Science, 2021, 33, 335-343.	0.9	2
4	Maintenance of nest quality in Adelie penguins <i>Pygoscelis adeliae</i> : an additional benefit to life in the center. Polar Biology, 2021, 44, 1553-1562.	1.2	5
5	Blood plasma biochemistry and the effects of age, sex, and captivity in Short-toed Snake Eagles ( <i>Circaetus gallicus</i> ). Journal of Ornithology, 2021, 162, 1141-1151.	1.1	5
6	Parent-offspring conflict and transition to crèche phase in Chinstrap Penguins ( <i>Pygoscelis</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	1.2	10
7	Juvenile dispersal in an uninhabited continent: young Spanish Imperial Eagles in Africa. Journal of Ornithology, 2020, 161, 373-380.	1.1	3
8	Transporting Biodiversity Using Transmission Power Lines as Stepping-Stones?. Diversity, 2020, 12, 439.	1.7	4
9	Rockhopper Penguin “Imperial Cormorant mixed colonies in the Falkland Islands: a stroke of luck for late breeders. Ecosphere, 2020, 11, e03272.	2.2	2
10	Efficacy of different types of “bird flight diverter” in reducing bird mortality due to collision with transmission power lines. Global Ecology and Conservation, 2020, 23, e01130.	2.1	12
11	Age of the breeders, but not territory quality, explains hatching sex ratio in booted eagles. Journal of Avian Biology, 2020, 51, .	1.2	5
12	Skewed sex ratios in a newly established osprey population. Journal of Ornithology, 2019, 160, 1025-1033.	1.1	8
13	Nutritional condition determines behavioral response of nestling Black-browed albatrosses to a shy-bold continuum test. Ethology Ecology and Evolution, 2019, 31, 266-276.	1.4	3
14	The role of age of first breeding in modeling raptor reintroductions. Ecology and Evolution, 2019, 9, 2978-2985.	1.9	14
15	Identification of a Novel Adelie Penguin Circovirus at Cape Crozier (Ross Island, Antarctica). Viruses, 2019, 11, 1088.	3.3	18
16	Tick infestations correlates at a Falkland Islands Black-browed Albatross colony. Polar Biology, 2019, 42, 625-631.	1.2	1
17	Reintroducing endangered raptors: A case study of supplementary feeding and removal of nestlings from wild populations. Journal of Applied Ecology, 2018, 55, 1360-1367.	4.0	29
18	Productivity is related to nest site protection and nesting substrate in a German Osprey population. Journal of Ornithology, 2018, 159, 265-273.	1.1	4

#	ARTICLE	IF	CITATIONS
19	The recovery of Osprey populations in the Mediterranean basin. <i>Ibis</i> , 2018, 160, 923-925.	1.9	4
20	Blood chemistry values in nestlings of Rockhopper Penguins ( <i>Eudyptes chrysocome</i> ): the effect of sex and body condition. <i>Polar Biology</i> , 2018, 41, 2533-2541.	1.2	6
21	Sex Determination by Morphological Measurements of Young Rockhopper Penguins ( <i>Eudyptes</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.3	0.3	0
22	Factors affecting plasma chemistry values of the black-browed albatross <i>Thalassarche melanophrys</i> . <i>Polar Biology</i> , 2017, 40, 1537-1544.	1.2	11
23	Natural expansion versus translocation in a previously humanâ€persecuted bird of prey. <i>Ecology and Evolution</i> , 2017, 7, 3682-3688.	1.9	15
24	Physiological conditions of parent and offspring Black-browed Albatrosses ( <i>Thalassarche melanophrys</i> ). <i>Bird Study</i> , 2017, 64, 187-194.	1.0	6
25	Natal philopatry: local experience or social attraction? An experiment with Spanish imperial eagles. <i>Animal Behaviour</i> , 2017, 130, 153-157.	1.9	5
26	Better nutritional condition changes the distribution of juvenile dispersal distances: an experiment with Spanish imperial eagles. <i>Journal of Avian Biology</i> , 2017, 48, 1342-1347.	1.2	12
27	How to plan reintroductions of long-lived birds. <i>PLoS ONE</i> , 2017, 12, e0174186.	2.5	13
28	Juvenile dispersal behaviour and conspecific attraction: an alternative approach with translocated Spanish imperial eagles. <i>Animal Behaviour</i> , 2016, 116, 17-29.	1.9	15
29	Sex Determination by Morphological Measurements of Black-browed Albatrosses ( <i>Thalassarche</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 13 0.3	0.3	13
30	Floater interference reflects territory quality in the Spanish Imperial Eagle ( <i>Aquila adalberti</i> ): a test of a densityâ€dependent mechanism. <i>Ibis</i> , 2015, 157, 849-859.	1.9	23
31	Independence and juvenile dispersal distances in wild and reintroduced Spanish imperial eagles. <i>Biological Conservation</i> , 2015, 191, 300-305.	4.1	13
32	Sibling aggression and brood reduction: a review. <i>Ethology Ecology and Evolution</i> , 2015, 27, 2-16.	1.4	34
33	Using manipulation of densityâ€dependent fecundity to recover an endangered species: the bearded vulture ( <i>Gypaetus barbatus</i> ) as an example. <i>Journal of Applied Ecology</i> , 2014, 51, 1255-1263.	4.0	25