

# 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	Sibling aggression and brood reduction: a review. <i>Ethology Ecology and Evolution</i> , 2015, 27, 2-16.	1.4	34
2	Reintroducing endangered raptors: A case study of supplementary feeding and removal of nestlings from wild populations. <i>Journal of Applied Ecology</i> , 2018, 55, 1360-1367.	4.0	29
3	Using manipulation of density-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
4	Floater interference reflects territory quality in the Spanish Imperial Eagle <i>Aquila adalberti</i> : a test of a density-dependent mechanism. <i>Ibis</i> , 2015, 157, 849-859.	1.9	23
5	Risk assessment of SARS-CoV-2 in Antarctic wildlife. <i>Science of the Total Environment</i> , 2021, 755, 143352.	8.0	20
6	Identification of a Novel Adenovirus Penguin Circovirus at Cape Crozier (Ross Island, Antarctica). <i>Viruses</i> , 2019, 11, 1088.	3.3	18
7	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
8	Natural expansion versus translocation in a previously human-persecuted bird of prey. <i>Ecology and Evolution</i> , 2017, 7, 3682-3688.	1.9	15
9	The role of age of first breeding in modeling raptor reintroductions. <i>Ecology and Evolution</i> , 2019, 9, 2978-2985.	1.9	14
10	Independence and juvenile dispersal distances in wild and reintroduced Spanish imperial eagles. <i>Biological Conservation</i> , 2015, 191, 300-305.	4.1	13
11	Sex Determination by Morphological Measurements of Black-browed Albatrosses ( <i>Thalassarche</i> )	0.3	13
12	How to plan reintroductions of long-lived birds. <i>PLoS ONE</i> , 2017, 12, e0174186.	2.5	13
13	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
14	Efficacy of different types of bird flight diverters in reducing bird mortality due to collision with transmission power lines. <i>Global Ecology and Conservation</i> , 2020, 23, e01130.	2.1	12
15	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
16	Skewed sex ratios in a newly established osprey population. <i>Journal of Ornithology</i> , 2019, 160, 1025-1033.	1.1	8
17	Physiological conditions of parent and offspring Black-browed Albatrosses ( <i>Thalassarche melanophrys</i> ). <i>Bird Study</i> , 2017, 64, 187-194.	1.0	6
18	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

#	ARTICLE	IF	CITATIONS
19	Natal philopatry: local experience or social attraction? An experiment with Spanish imperial eagles. <i>Animal Behaviour</i> , 2017, 130, 153-157.	1.9	5
20	Age of the breeders, but not territory quality, explains hatching sex ratio in booted eagles. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	5
21	Maintenance of nest quality in Adelie penguins <i>Pygoscelis adeliae</i> : an additional benefit to life in the center. <i>Polar Biology</i> , 2021, 44, 1553-1562.	1.2	5
22	Blood plasma biochemistry and the effects of age, sex, and captivity in Short-toed Snake Eagles ( <i>Circaetus gallicus</i> ). <i>Journal of Ornithology</i> , 2021, 162, 1141-1151.	1.1	5
23	Productivity is related to nest site protection and nesting substrate in a German Osprey population. <i>Journal of Ornithology</i> , 2018, 159, 265-273.	1.1	4
24	The recovery of Osprey populations in the Mediterranean basin. <i>Ibis</i> , 2018, 160, 923-925.	1.9	4
25	Transporting Biodiversity Using Transmission Power Lines as Stepping-Stones?. <i>Diversity</i> , 2020, 12, 439.	1.7	4
26	Nutritional condition determines behavioral response of nestling Black-browed albatrosses to a shy-bold continuum test. <i>Ethology Ecology and Evolution</i> , 2019, 31, 266-276.	1.4	3
27	Juvenile dispersal in an uninhabited continent: young Spanish Imperial Eagles in Africa. <i>Journal of Ornithology</i> , 2020, 161, 373-380.	1.1	3
28	Rockhopper Penguinâ€œImperial Cormorant mixed colonies in the Falkland Islands: a stroke of luck for late breeders. <i>Ecosphere</i> , 2020, 11, e03272.	2.2	2
29	Breeding behaviour of colour-aberrant Adelie penguins ( <i>Pygoscelis adeliae</i> ) at Cape Crozier, Ross Island, Antarctica. <i>Antarctic Science</i> , 2021, 33, 335-343.	0.9	2
30	Tick infestations correlates at a Falkland Islands Black-browed Albatross colony. <i>Polar Biology</i> , 2019, 42, 625-631.	1.2	1
31	Comment on â€œLagged response of Adelie penguin ( <i>Pygoscelis adeliae</i> ) abundance to environmental variability in the Ross Sea, Antarcticaâ€œ. <i>Polar Biology</i> , 2022, 45, 769-772.	1.2	1
32	Parentâ€œoffspring conflict and transition to crèche phase in Chinstrap Penguins ( <i>Pygoscelis</i> )	1.2	1
33	Sex Determination by Morphological Measurements of Young Rockhopper Penguins ( <i>Eudyptes</i> )	1.0	1