

Felix Hernan Vargas

List of Publications by Year in descending order

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papers

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471509

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#	ARTICLE	IF	CITATIONS
1	Reduced range size and Important Bird and Biodiversity Area coverage for the Harpy Eagle (<i>Harpia</i>) in the Andean region of Colombia. <i>Conservation Biology</i> , 2022, 36, 107-117.	1.9	7
2	Range-wide habitat use of the Harpy Eagle indicates four major tropical forest gaps in the Key Biodiversity Area network. <i>Condor</i> , 2022, 124, .	1.6	2
3	Main aerial top predator of the Andean Montane Forest copes with fragmentation, but may be paying a high cost. <i>Global Ecology and Conservation</i> , 2022, , e02174.	2.1	4
4	Integrating socio-ecological information to address human–top predator conflicts: the case of an endangered eagle in the eastern Andes of Colombia. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 98-107.	1.9	5
5	Geographic range estimates and environmental requirements for the harpy eagle derived from spatial models of current and past distribution. <i>Ecology and Evolution</i> , 2021, 11, 481-497.	1.9	25
6	Vulnerable Andean condors in steep decline. <i>Science</i> , 2021, 371, 1319-1319.	12.6	9
7	Human-Wildlife Conflicts in the Southern Yungas: What Role do Raptors Play for Local Settlers?. <i>Animals</i> , 2021, 11, 1428.	2.3	9
8	Commentary: the Past, Present, and Future of the Global Raptor Impact Network. <i>Journal of Raptor Research</i> , 2021, 55, .	0.6	22
9	Top-down local management, perceived contribution to people, and actual detriments influence a rampant human–top predator conflict in the Neotropics. <i>Perspectives in Ecology and Conservation</i> , 2021, , .	1.9	3
10	Landscapes of coexistence: generating predictive risk models to mitigate human-raptor conflicts in forest socio-ecosystems. <i>Biological Conservation</i> , 2020, 251, 108795.	4.1	8
11	Acknowledging Andean Condor predation on livestock, a first step in addressing the human-condor conflict: A commentary to Estrada Pacheco et al. (2020). <i>Biological Conservation</i> , 2020, 247, 108618.	4.1	8
12	Human-raptor conflict in rural settlements of Colombia. <i>PLoS ONE</i> , 2020, 15, e0227704.	2.5	13
13	Predictive Habitat Model Reveals Specificity in a Broadly Distributed Forest Raptor, The Harpy Eagle. <i>Journal of Raptor Research</i> , 2020, 54, .	0.6	5
14	Deforestation May Trigger Black-and-Chestnut Eagle (<i>Spizaetus isidori</i>) Predation on Domestic Fowl. <i>Tropical Conservation Science</i> , 2019, 12, 194008291983183.	1.2	10
15	Electrocution risk for the endangered Crowned Solitary Eagle and other birds in semiarid landscapes of central Argentina. <i>Bird Conservation International</i> , 2018, 28, 403-415.	1.3	25
16	Sex and breeding status affect prey composition of Harpy Eagles <i>Harpia harpyja</i> . <i>Journal of Ornithology</i> , 2018, 159, 141-150.	1.1	11
17	Nest Records of Two Large Eagles in Colombia and Ecuador. <i>Journal of Raptor Research</i> , 2018, 52, 522-527.	0.6	4
18	Parental Care of the Endangered Chaco Eagle (<i>Buteogallus coronatus</i>) in Central Argentina. <i>Journal of Raptor Research</i> , 2018, 52, 316-325.	0.6	5

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19	The First Black-and-Chestnut Eagle (<i>Spizaetus isidori</i>) Nest Discovered in Argentina Reveals Potential Human-Predator Conflicts. <i>Journal of Raptor Research</i> , 2017, 51, 79-82.	0.6	9
20	Observations of a Tree-cavity Nest of the Rufous-legged Owl and Predation of an Owl Nestling by a Chimango Caracara in Andean Temperate Forests. <i>Journal of Raptor Research</i> , 2017, 51, 85-88.	0.6	6
21	Geographic patterns of species richness of diurnal raptors in Venezuela. <i>Biodiversity and Conservation</i> , 2016, 25, 1037-1052.	2.6	2
22	Andean Condor (<i>Vultur gryphus</i>) in Ecuador: Geographic Distribution, Population Size and Extinction Risk. <i>PLoS ONE</i> , 2016, 11, e0151827.	2.5	32
23	Population status of Andean Condors in central and southern Bolivia. <i>Journal of Field Ornithology</i> , 2015, 86, 205-212.	0.5	10
24	Factors associated with the detectability of owls in South American temperate forests: Implications for nocturnal raptor monitoring. <i>Journal of Wildlife Management</i> , 2014, 78, 1078-1086.	1.8	19
25	Tree-cavity Nesting of Austral Pygmy-Owls (<i>Glaucidium nana</i>) in Andean Temperate Forests of Southern Chile. <i>Journal of Raptor Research</i> , 2014, 48, 82-85.	0.6	9
26	Seroprevalence of Malarial Antibodies in Galapagos Penguins (<i>Spheniscus mendiculus</i>). <i>Journal of Parasitology</i> , 2013, 99, 770-776.	0.7	23
27	Effect of Sex and Age at Release on the Independence of Hacked Harpy Eagles. <i>Journal of Raptor Research</i> , 2012, 46, 158-167.	0.6	18
28	Implications of goat eradication on the survivorship of the Galapagos hawk. <i>Journal of Wildlife Management</i> , 2012, 76, 1197-1204.	1.8	10
29	Nesting Density of Harpy Eagles in Darien with Population Size Estimates for Panama. <i>Journal of Raptor Research</i> , 2011, 45, 199-210.	0.6	34
30	Exposure to <i>Toxoplasma gondii</i> in Galapagos Penguins (<i>Spheniscus mendiculus</i>) and Flightless Cormorants (<i>Phalacrocorax harrisi</i>) in the Galapagos Islands, Ecuador. <i>Journal of Wildlife Diseases</i> , 2010, 46, 1005-1011.	0.8	36
31	Genetic structure within and between island populations of the flightless cormorant (<i>Phalacrocorax harrisi</i>). <i>Molecular Ecology</i> , 2009, 18, 2103-2111.	3.9	26
32	Plasmodium blood parasite found in endangered Galapagos penguins (<i>Spheniscus mendiculus</i>). <i>Biological Conservation</i> , 2009, 142, 3191-3195.	4.1	99
33	Low genetic diversity and lack of population structure in the endangered Galapagos penguin (<i>Spheniscus mendiculus</i>). <i>Conservation Genetics</i> , 2008, 9, 1413-1420.	1.5	40
34	WHAT GROUNDS SOME BIRDS FOR LIFE? MOVEMENT AND DIVING IN THE SEXUALLY DIMORPHIC GALAPAGOS CORMORANT. <i>Ecological Monographs</i> , 2008, 78, 633-652.	5.4	22
35	Modelling the effect of El Niño on the persistence of small populations: The Galapagos penguin as a case study. <i>Biological Conservation</i> , 2007, 137, 138-148.	4.1	42
36	Low MHC variation in the endangered Galapagos penguin (<i>Spheniscus mendiculus</i>). <i>Immunogenetics</i> , 2007, 59, 593-602.	2.4	78

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37	Biological effects of El Niño on the Galápagos penguin. <i>Biological Conservation</i> , 2006, 127, 107-114.	4.1	72
38	HEMATOLOGY, PLASMA CHEMISTRY, AND SEROLOGY OF THE FLIGHTLESS CORMORANT (PHALACROCORAX Tj ET O g 0 0 r g BT /Overl	0.8	40
39	HEMATOLOGY, SERUM CHEMISTRY, AND SEROLOGY OF GALÁPAGOS PENGUINS (SPHENISCUS MENDICULUS) IN THE GALÁPAGOS ISLANDS, ECUADOR. <i>Journal of Wildlife Diseases</i> , 2006, 42, 625-632.	0.8	62