

# Juan M PÃ©rez-GarcÃ­a

## List of Publications by Year in descending order

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Version: 2024-02-01

46  
papers

1,011  
citations

430874

18  
h-index

454955

30  
g-index

48  
all docs

48  
docs citations

48  
times ranked

1085  
citing authors

#	ARTICLE	IF	CITATIONS
1	Avian scavengers' contributions to people: The cultural dimension of wildlife-based tourism. <i>Science of the Total Environment</i> , 2022, 806, 150419.	8.0	10
2	Bird electrocution on power lines: Spatial gaps and identification of driving factors at global scales. <i>Journal of Environmental Management</i> , 2022, 301, 113890.	7.8	12
3	Local ecological knowledge and education drive farmers' contrasting perceptions of scavengers and their function in Nepal. <i>People and Nature</i> , 2022, 4, 786-803.	3.7	2
4	Biases in the Detection of Intentionally Poisoned Animals: Public Health and Conservation Implications from a Field Experiment. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1201.	2.6	5
5	High Levels of Heavy Metals detected in Feathers of an Avian Scavenger Warn of a High Pollution Risk in the Atacama Desert (Chile). <i>Archives of Environmental Contamination and Toxicology</i> , 2021, 81, 227-235.	4.1	8
6	Unravelling the vertebrate scavenger assemblage in the Gobi Desert, Mongolia. <i>Journal of Arid Environments</i> , 2021, 190, 104509.	2.4	2
7	Avian-power line interactions in the Gobi Desert of Mongolia: are mitigation actions effective?. <i>Avian Research</i> , 2021, 12, .	1.2	2
8	Economic valuation of non-material contributions to people provided by avian scavengers: Harmonizing conservation and wildlife-based tourism. <i>Ecological Economics</i> , 2021, 187, 107088.	5.7	14
9	Functional traits driving species role in the structure of terrestrial vertebrate scavenger networks. <i>Ecology</i> , 2021, 102, e03519.	3.2	21
10	Spatial and temporal movement of the Bearded Vulture using GPS telemetry in the Himalayas of Nepal. <i>Ibis</i> , 2020, 162, 563-571.	1.9	5
11	Distribution of avian scavengers inside and outside of protected areas: contrasting patterns between two areas of Spain and South Africa. <i>Biodiversity and Conservation</i> , 2020, 29, 3349-3368.	2.6	2
12	Network structure of vertebrate scavenger assemblages at the global scale: drivers and ecosystem functioning implications. <i>Ecography</i> , 2020, 43, 1143-1155.	4.5	40
13	Winter diet and lead poisoning risk of Greater Spotted Eagles <i>Clanga clanga</i> in southeast Spain. <i>Bird Study</i> , 2020, 67, 224-231.	1.0	8
14	Influence of individual biological traits on GPS fix-loss errors in wild bird tracking. <i>Scientific Reports</i> , 2020, 10, 19621.	3.3	2
15	Renewables in Spain threaten biodiversity. <i>Science</i> , 2020, 370, 1282-1283.	12.6	64
16	Dust and bullets: Stable isotopes and GPS tracking disentangle lead sources for a large avian scavenger. <i>Environmental Pollution</i> , 2020, 266, 115022.	7.5	23
17	Landscape anthropization shapes the survival of a top avian scavenger. <i>Biodiversity and Conservation</i> , 2020, 29, 1411-1425.	2.6	27
18	Scavenging in the Anthropocene: Human impact drives vertebrate scavenger species richness at a global scale. <i>Global Change Biology</i> , 2019, 25, 3005-3017.	9.5	68

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19	Spatiotemporal variations of organochlorine pesticides in an apex predator: Influence of government regulations and farming practices. <i>Environmental Research</i> , 2019, 176, 108543.	7.5	11
20	First observations of the diet of the Pearl Kite ( <i>Campsonyx swainsonii magnus</i> ) in southwestern Ecuador. <i>Revista Brasileira De Ornitologia</i> , 2019, 27, 195-198.	0.2	0
21	Coccidian Prevalence and Intensity in Free-Ranging and Rehabilitating Wild Raptors. <i>Ardeola</i> , 2019, 66, 3.	0.7	6
22	Wildfires as collateral effects of wildlife electrocution: An economic approach to the situation in Spain in recent years. <i>Science of the Total Environment</i> , 2018, 625, 460-469.	8.0	23
23	Disentangling the effects of habitat, connectivity and interspecific competition in the range expansion of exotic and native ungulates. <i>Landscape Ecology</i> , 2018, 33, 597-608.	4.2	13
24	Is diversionary feeding a useful tool to avoid human-ungulate conflicts? A case study with the aoudad. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	1.4	7
25	Drivers of daily movement patterns affecting an endangered vulture flight activity. <i>BMC Ecology</i> , 2018, 18, 39.	3.0	16
26	Using network analysis to identify indicator species and reduce collision fatalities at wind farms. <i>Biological Conservation</i> , 2018, 224, 209-212.	4.1	21
27	Low-frequency, threatened habitats drive the large-scale distribution of Andean Condors in southern Patagonia. <i>Ibis</i> , 2018, 160, 647-658.	1.9	8
28	Spatio-Temporal Avian Diversity in the Jambel Archipelago, Southwestern Ecuador. <i>Waterbirds</i> , 2018, 41, 457.	0.3	1
29	Using risk prediction models and species sensitivity maps for large-scale identification of infrastructure-related wildlife protection areas: The case of bird electrocution. <i>Biological Conservation</i> , 2017, 210, 334-342.	4.1	22
30	European policies on livestock carcasses management did not modify the foraging behavior of a threatened vulture. <i>Ecological Indicators</i> , 2017, 80, 66-73.	6.3	23
31	Per- and polyfluoroalkyl substances in plasma and feathers of nestling birds of prey from northern Norway. <i>Environmental Research</i> , 2017, 158, 277-285.	7.5	26
32	Evaluation of the network of protection areas for the feeding of scavengers in Spain: from biodiversity conservation to greenhouse gas emission savings. <i>Journal of Applied Ecology</i> , 2017, 54, 1120-1129.	4.0	42
33	Effects of Renewable Energy Production and Infrastructure on Wildlife. <i>Wildlife Research Monographs</i> , 2016, , 97-123.	0.9	18
34	Spatial and temporal movements in Pyrenean bearded vultures ( <i>Gypaetus barbatus</i> ): Integrating movement ecology into conservation practice. <i>Scientific Reports</i> , 2016, 6, 35746.	3.3	54
35	Roles of Raptors in a Changing World: From Flagships to Providers of Key Ecosystem Services. <i>Ardeola</i> , 2016, 63, 181-234.	0.7	158
36	Haematocrit and blood biochemical parameters in free-living Eurasian eagle owls ( <i>Bubo bubo</i> ) from Southeastern Spain: study of age and sex differences. <i>European Journal of Wildlife Research</i> , 2016, 62, 557-564.	1.4	3

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37	Selecting indicator species of infrastructure impacts using network analysis and biological traits: Bird electrocution and power lines. <i>Ecological Indicators</i> , 2016, 60, 428-433.	6.3	25
38	Supplanting ecosystem services provided by scavengers raises greenhouse gas emissions. <i>Scientific Reports</i> , 2015, 5, 7811.	3.3	77
39	Genetic Signatures of Demographic Changes in an Avian Top Predator during the Last Century: Bottlenecks and Expansions of the Eurasian Eagle Owl in the Iberian Peninsula. <i>PLoS ONE</i> , 2015, 10, e0133954.	2.5	8
40	Winter ranging behaviour of a greater spotted eagle ( <i>Aquila clanga</i> ) in southeast Spain during four consecutive years. <i>Slovak Raptor Journal</i> , 2014, 8, 123-128.	0.4	7
41	Effect of landscape configuration and habitat quality on the community structure of waterbirds using a man-made habitat. <i>European Journal of Wildlife Research</i> , 2014, 60, 875-883.	1.4	27
42	Interannual home range variation, territoriality and overlap in breeding Bonelli's Eagles ( <i>Aquila</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.1	31
43	Safety in numbers? Supplanting data quality with fanciful models in wildlife monitoring and conservation. <i>Biodiversity and Conservation</i> , 2012, 21, 3269-3276.	2.6	17
44	Distribution and breeding performance of a high-density Eagle Owl ( <i>Bubo bubo</i> ) population in southeast Spain. <i>Bird Study</i> , 2012, 59, 22-28.	1.0	16
45	Conserving outside protected areas: edge effects and avian electrocutions on the periphery of Special Protection Areas. <i>Bird Conservation International</i> , 2011, 21, 296-302.	1.3	33
46	Broods of Five Fledglings in the Eurasian Eagle-Owl ( <i>Bubo bubo</i> ). <i>Journal of Raptor Research</i> , 2010, 44, 161-163.	0.6	3