

# Esther Sebastián-González

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1066751/publications.pdf>

Version: 2024-02-01

62  
papers

1,500  
citations

331670

21  
h-index

361022

35  
g-index

65  
all docs

65  
docs citations

65  
times ranked

2087  
citing authors

#	ARTICLE	IF	CITATIONS
1	Large-Scale Quantification and Correlates of Ungulate Carrion Production in the Anthropocene. <i>Ecosystems</i> , 2023, 26, 383-396.	3.4	9
2	Comparing scavenging in marine and terrestrial ecosystems: a case study with fish and gull carcasses in a small Mediterranean island. <i>Basic and Applied Ecology</i> , 2022, 59, 92-104.	2.7	4
3	Worldwide Distribution of Antagonistic-Mutualistic Relationships Between Parrots and Palms. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	3
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	Epizoochory in Parrots as an Overlooked Yet Widespread Plant-Animal Mutualism. <i>Plants</i> , 2021, 10, 760.	3.5	19
6	Unravelling the vertebrate scavenger assemblage in the Gobi Desert, Mongolia. <i>Journal of Arid Environments</i> , 2021, 190, 104509.	2.4	2
7	Uncovering the vertebrate scavenger guild composition and functioning in the Cerrado biodiversity hotspot. <i>Biotropica</i> , 2021, 53, 1582-1593.	1.6	5
8	Avian-power line interactions in the Gobi Desert of Mongolia: are mitigation actions effective?. <i>Avian Research</i> , 2021, 12, .	1.2	2
9	Functional traits driving species role in the structure of terrestrial vertebrate scavenger networks. <i>Ecology</i> , 2021, 102, e03519.	3.2	21
10	Usually hated, sometimes loved: A review of wild ungulates' contributions to people. <i>Science of the Total Environment</i> , 2021, 801, 149652.	8.0	13
11	Timing Is Everything: Acoustic Niche Partitioning in Two Tropical Wet Forest Bird Communities. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	12
12	Which bait should I use? Insights from a camera trap study in a highly diverse cerrado forest. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	1.4	7
13	Linking plant and animal functional diversity with an experimental community restoration in a Hawaiian lowland wet forest. <i>Food Webs</i> , 2020, 25, e00171.	1.2	6
14	Waterbird seed dispersal networks are similarly nested but less modular than those of frugivorous birds, and not driven by functional traits. <i>Functional Ecology</i> , 2020, 34, 2283-2291.	3.6	7
15	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
16	Comparing the diversity and composition of waterbird functional traits between natural, restored, and artificial wetlands. <i>Freshwater Biology</i> , 2020, 65, 2196-2210.	2.4	19
17	Large home range scavengers support higher rates of carcass removal. <i>Functional Ecology</i> , 2020, 34, 1921-1932.	3.6	25
18	Response of Male Hawaii Elepaio <i>Chasiempis sandwichensis</i> to Conspecific Songs: A Small-Scale Playback Study. <i>Ardeola</i> , 2020, 67, 387.	0.7	2

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19	Loss of cultural song diversity and the convergence of songs in a declining Hawaiian forest bird community. <i>Royal Society Open Science</i> , 2019, 6, 190719.	2.4	16
20	Vertebrate Scavenging Communities. <i>Wildlife Research Monographs</i> , 2019, , 71-99.	0.9	13
21	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
22	Unravelling the gender productivity gap in science: a meta-analytical review. <i>Royal Society Open Science</i> , 2019, 6, 181566.	2.4	54
23	Host plant phylogeny and abundance predict root-associated fungal community composition and diversity of mutualists and pathogens. <i>Journal of Ecology</i> , 2019, 107, 1557-1566.	4.0	27
24	A functional perspective for breeding and wintering waterbird communities: temporal trends in species and trait diversity. <i>Oikos</i> , 2019, 128, 1103-1115.	2.7	19
25	The extent, frequency and ecological functions of food wasting by parrots. <i>Scientific Reports</i> , 2019, 9, 15280.	3.3	20
26	Testing the acoustic adaptation hypothesis with native and introduced birds in Hawaiian forests. <i>Journal of Ornithology</i> , 2018, 159, 827-838.	1.1	8
27	Birdsong characteristics are related to fragment size in a neotropical forest. <i>Animal Behaviour</i> , 2018, 137, 45-52.	1.9	9
28	Is diversionary feeding a useful tool to avoid human-ungulate conflicts? A case study with the ouadad. <i>European Journal of Wildlife Research</i> , 2018, 64, 1.	1.4	7
29	Comparing species richness, functional diversity and functional composition of waterbird communities along environmental gradients in the neotropics. <i>PLoS ONE</i> , 2018, 13, e0200959.	2.5	38
30	Community composition and diversity of Neotropical root-associated fungi in common and rare trees. <i>Biotropica</i> , 2018, 50, 694-703.	1.6	6
31	Density estimation of sound-producing terrestrial animals using single automatic acoustic recorders and distance sampling. <i>Avian Conservation and Ecology</i> , 2018, 13, .	0.8	25
32	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
33	Scavenging efficiency and red fox abundance in Mediterranean mountains with and without vultures. <i>Acta Oecologica</i> , 2017, 79, 81-88.	1.1	36
34	Drivers of species' role in avian seed-dispersal mutualistic networks. <i>Journal of Animal Ecology</i> , 2017, 86, 878-887.	2.8	39
35	Species traits and interaction rules shape a species-rich seed-dispersal interaction network. <i>Ecology and Evolution</i> , 2017, 7, 4496-4506.	1.9	28
36	Birdsong meme diversity in a habitat landscape depends on landscape and species characteristics. <i>Oikos</i> , 2017, 126, 1511-1521.	2.7	13

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37	Biogeographical variation of plumage coloration in the sexually dichromatic Hawaiian Amakihi ( <i>Chlorodrepanis virens</i> ). <i>Journal of Ornithology</i> , 2017, 158, 955-964.	1.1	4
38	Changes in vocal repertoire of the Hawaiian crow, <i>Corvus hawaiiensis</i> , from past wild to current captive populations. <i>Animal Behaviour</i> , 2017, 123, 427-432.	1.9	14
39	Phylogenetic relatedness of co-occurring waterbird communities: a test of Darwin's competition-relatedness hypothesis. <i>Journal of Avian Biology</i> , 2017, 48, 1372-1382.	1.2	6
40	Nestedness across biological scales. <i>PLoS ONE</i> , 2017, 12, e0171691.	2.5	44
41	Reduction of avian diversity in created versus natural and restored wetlands. <i>Ecography</i> , 2016, 39, 1176-1184.	4.5	51
42	Hemiparasite-host plant interactions in a fragmented landscape assessed via imaging spectroscopy and LiDAR. <i>Ecological Applications</i> , 2016, 26, 55-66.	3.8	15
43	Nested species-rich networks of scavenging vertebrates support high levels of interspecific competition. <i>Ecology</i> , 2016, 97, 95-105.	3.2	54
44	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
45	Bioacoustics for species management: two case studies with a Hawaiian forest bird. <i>Ecology and Evolution</i> , 2015, 5, 4696-4705.	1.9	21
46	Carcass size shapes the structure and functioning of an African scavenging assemblage. <i>Oikos</i> , 2015, 124, 1391-1403.	2.7	113
47	Artificial irrigation ponds and sea coast as foraging habitat for larids breeding in protected wetlands. <i>Marine and Freshwater Research</i> , 2015, 66, 831.	1.3	1
48	Key Factors Controlling the Metapopulation Dynamics of the Little Grebe <i>Tachybaptus ruficollis</i> in an Artificial Habitat Network of Irrigation Ponds. <i>Ardeola</i> , 2015, 62, 151-161.	0.7	1
49	Macroecological trends in nestedness and modularity of seed dispersal networks: human impact matters. <i>Global Ecology and Biogeography</i> , 2015, 24, 293-303.	5.8	92
50	Habitat Use by Waterbirds in Relation to Pond Size, Water Depth, and Isolation: Lessons from a Restoration in Southern Spain. <i>Restoration Ecology</i> , 2014, 22, 311-318.	2.9	78
51	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
52	Interactive effects of obligate scavengers and scavenger community richness on lagomorph carcass consumption patterns. <i>Ibis</i> , 2013, 155, 881-885.	1.9	30
53	Habitat selection of Marbled Teal and White-headed Duck during the breeding and wintering seasons in south-eastern Spain. <i>Bird Conservation International</i> , 2013, 23, 344-359.	1.3	16
54	Distribution patterns of a marsh vegetation metacommunity in relation to habitat configuration. <i>Aquatic Biology</i> , 2012, 16, 277-285.	1.4	5

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55	Water quality and avian inputs as sources of isotopic variability in aquatic macrophytes and macroinvertebrates. <i>Journal of Limnology</i> , 2012, 71, 20.	1.1	13
56	Changes in intrapopulation resource use patterns of an endangered raptor in response to a disease-mediated crash in prey abundance. <i>Journal of Animal Ecology</i> , 2012, 81, 1154-1160.	2.8	13
57	Occupancy Patterns of Irrigation Ponds by Black-Winged Stilts <i>Himantopus himantopus</i> . <i>Ardeola</i> , 2011, 58, 175-182.	0.7	5
58	Linking cost efficiency evaluation with population viability analysis to prioritize wetland bird conservation actions. <i>Biological Conservation</i> , 2011, 144, 2354-2361.	4.1	24
59	Agricultural ponds as alternative habitat for waterbirds: spatial and temporal patterns of abundance and management strategies. <i>European Journal of Wildlife Research</i> , 2010, 56, 11-20.	1.4	87
60	An empirical demonstration of the ideal free distribution: Little Grebes <i>Tachybaptus ruficollis</i> breeding in intensive agricultural landscapes. <i>Ibis</i> , 2010, 152, 643-650.	1.9	18
61	Testing the heterospecific attraction hypothesis with time-series data on species co-occurrence. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 2983-2990.	2.6	78
62	Processes driving temporal dynamics in the nested pattern of waterbird communities. <i>Acta Oecologica</i> , 2010, 36, 160-165.	1.1	11