

Juan P González-Varo

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,407
citations

236925

25
h-index

315739

38
g-index

38
all docs

38
docs citations

38
times ranked

3448
citing authors

#	ARTICLE	IF	CITATIONS
1	Fruit abundance and trait matching determine diet type and body condition across frugivorous bird populations. <i>Oikos</i> , 2022, 2022, .	2.7	11
2	Limited potential for bird migration to disperse plants to cooler latitudes. <i>Nature</i> , 2021, 595, 75-79.	27.8	44
3	Agricultural intensification erodes taxonomic and functional diversity in Mediterranean olive groves by filtering out rare species. <i>Journal of Applied Ecology</i> , 2021, 58, 2266-2276.	4.0	30
4	The timing of frugivore-mediated seed dispersal effectiveness. <i>Molecular Ecology</i> , 2019, 28, 219-231.	3.9	35
5	Seed dispersal by dispersing juvenile animals: a source of functional connectivity in fragmented landscapes. <i>Biology Letters</i> , 2019, 15, 20190264.	2.3	13
6	Calling for a new agenda for conservation science to create evidence-informed policy. <i>Biological Conservation</i> , 2019, 238, 108222.	4.1	37
7	Interspecific competition for frugivores: population-level seed dispersal in contrasting fruiting communities. <i>Oecologia</i> , 2019, 190, 605-617.	2.0	17
8	Contrasting occurrence patterns of managed and native bumblebees in natural habitats across a greenhouse landscape gradient. <i>Agriculture, Ecosystems and Environment</i> , 2019, 272, 230-236.	5.3	13
9	The major barriers to evidence-informed conservation policy and possible solutions. <i>Conservation Letters</i> , 2018, 11, e12564.	5.7	82
10	Conserving honey bees does not help wildlife. <i>Science</i> , 2018, 359, 392-393.	12.6	120
11	Response-à Bee conservation: Key role of managed bees-and Bee conservation: Inclusive solutionsà. <i>Science</i> , 2018, 360, 390-390.	12.6	10
12	Moving from frugivory to seed dispersal: Incorporating the functional outcomes of interactions in plant-frugivore networks. <i>Journal of Animal Ecology</i> , 2018, 87, 995-1007.	2.8	71
13	Plant-pollinator networks in semi-natural grasslands are resistant to the loss of pollinators during blooming of mass-flowering crops. <i>Ecography</i> , 2018, 41, 62-74.	4.5	29
14	Seed dispersers help plants to escape global warming. <i>Oikos</i> , 2017, 126, 1600-1606.	2.7	36
15	Unravelling seed dispersal through fragmented landscapes: Frugivore species operate unevenly as mobile links. <i>Molecular Ecology</i> , 2017, 26, 4309-4321.	3.9	87
16	Honeybee spillover reshuffles pollinator diets and affects plant reproductive success. <i>Nature Ecology and Evolution</i> , 2017, 1, 1299-1307.	7.8	123
17	Spillover of managed honeybees from mass-flowering crops into natural habitats. <i>Biological Conservation</i> , 2017, 212, 376-382.	4.1	36
18	Mass-flowering crops dilute pollinator abundance in agricultural landscapes across Europe. <i>Ecology Letters</i> , 2016, 19, 1228-1236.	6.4	195

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19	The Labile Limits of Forbidden Interactions. Trends in Ecology and Evolution, 2016, 31, 700-710.	8.7	57
20	Languages Are Still a Major Barrier to Global Science. PLoS Biology, 2016, 14, e2000933.	5.6	329
21	Total Bee Dependence on One Flower Species Despite Available Congeners of Similar Floral Shape. PLoS ONE, 2016, 11, e0163122.	2.5	10
22	Mutualistic relationships under landscape change: Carnivorous mammals and plants after 30 years of land abandonment. Basic and Applied Ecology, 2015, 16, 152-161.	2.7	13
23	Extinction debt of a common shrub in a fragmented landscape. Journal of Applied Ecology, 2015, 52, 580-589.	4.0	27
24	Who dispersed the seeds? The use of <sc>DNA</sc> barcoding in frugivory and seed dispersal studies. Methods in Ecology and Evolution, 2014, 5, 806-814.	5.2	82
25	Combined effects of global change pressures on animal-mediated pollination. Trends in Ecology and Evolution, 2013, 28, 524-530.	8.7	320
26	Functional diversity among seed dispersal kernels generated by carnivorous mammals. Journal of Animal Ecology, 2013, 82, 562-571.	2.8	70
27	Long-term demographic consequences of a seed dispersal disruption. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3298-3303.	2.6	84
28	Bottlenecks for plant recruitment in woodland remnants: An ornithochorous shrub in a Mediterranean "relictual" landscape. Perspectives in Plant Ecology, Evolution and Systematics, 2012, 14, 111-122.	2.7	28
29	Contrasting heterozygosity-fitness correlations between populations of a self-compatible shrub in a fragmented landscape. Genetica, 2012, 140, 31-38.	1.1	10
30	Frugivory and Spatial Patterns of Seed Deposition by Carnivorous Mammals in Anthropogenic Landscapes: A Multi-Scale Approach. PLoS ONE, 2011, 6, e14569.	2.5	56
31	Linking genetic diversity, mating patterns and progeny performance in fragmented populations of a Mediterranean shrub. Journal of Applied Ecology, 2010, 47, 1242-1252.	4.0	46
32	Fragmentation, habitat composition and the dispersal/predation balance in interactions between the Mediterranean myrtle and avian frugivores. Ecography, 2010, 33, 185-197.	4.5	55
33	Isolation of microsatellite markers for the common Mediterranean shrub <i>Myrtus communis</i> (Myrtaceae). American Journal of Botany, 2010, 97, e23-5.	1.7	15
34	Among-individual variation in pollen limitation and inbreeding depression in a mixed-mating shrub. Annals of Botany, 2010, 106, 999-1008.	2.9	25
35	Mating patterns and spatial distribution of conspecific neighbours in the Mediterranean shrub <i>Myrtus communis</i> (Myrtaceae). Plant Ecology, 2009, 203, 207-215.	1.6	40
36	Population genetic structure in <i>Myrtus communis</i> L. in a chronically fragmented landscape in the Mediterranean: can gene flow counteract habitat perturbation?. Plant Biology, 2009, 11, 442-453.	3.8	29

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37	Effects of fragmentation on pollinator assemblage, pollen limitation and seed production of Mediterranean myrtle (<i>Myrtus communis</i>). <i>Biological Conservation</i> , 2009, 142, 1058-1065.	4.1	101
38	Presence and abundance of the Eurasian nuthatch <i>Sitta europaea</i> in relation to the size, isolation and the intensity of management of chestnut woodlands in the NW Iberian Peninsula. <i>Landscape Ecology</i> , 2008, 23, 79-89.	4.2	21