

Regino Zamora Rodriguez

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

10,974
citations

34105

52
h-index

36028

97
g-index

156
all docs

156
docs citations

156
times ranked

10417
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel ecosystems: theoretical and management aspects of the new ecological world order. <i>Global Ecology and Biogeography</i> , 2006, 15, 1-7.	5.8	1,528
2	APPLYING PLANT FACILITATION TO FOREST RESTORATION: A META-ANALYSIS OF THE USE OF SHRUBS AS NURSE PLANTS. , 2004, 14, 1128-1138.		706
3	Beyond species loss: the extinction of ecological interactions in a changing world. <i>Functional Ecology</i> , 2015, 29, 299-307.	3.6	619
4	Seedling establishment of a boreal tree species (<i>Pinus sylvestris</i>) at its southernmost distribution limit: consequences of being in a marginal Mediterranean habitat. <i>Journal of Ecology</i> , 2004, 92, 266-277.	4.0	333
5	Use of Shrubs as Nurse Plants: A New Technique for Reforestation in Mediterranean Mountains. <i>Restoration Ecology</i> , 2002, 10, 297-305.	2.9	234
6	Canopy vs. soil effects of shrubs facilitating tree seedlings in Mediterranean montane ecosystems. <i>Journal of Vegetation Science</i> , 2005, 16, 191-198.	2.2	219
7	Benefits of Using Shrubs as Nurse Plants for Reforestation in Mediterranean Mountains: A 4-Year Study. <i>Restoration Ecology</i> , 2004, 12, 352-358.	2.9	217
8	Interactions of drought and shade effects on seedlings of four <i>Quercus</i> species: physiological and structural leaf responses. <i>New Phytologist</i> , 2006, 170, 819-834.	7.3	217
9	Conditional outcomes in plant-herbivore interactions: neighbours matter. <i>Oikos</i> , 2006, 113, 148-156.	2.7	205
10	Geographical variation in seed production, predation and abortion in <i>Juniperus communis</i> throughout its range in Europe. <i>Journal of Ecology</i> , 2000, 88, 435-446.	4.0	185
11	Pine processionary caterpillar <i>Thaumetopoea pityocampa</i> as a new threat for relict Mediterranean Scots pine forests under climatic warming. <i>Biological Conservation</i> , 2003, 110, 123-129.	4.1	173
12	Impact of vertebrate acorn- and seedling-predators on a Mediterranean <i>Quercus pyrenaica</i> forest. <i>Forest Ecology and Management</i> , 2003, 180, 125-134.	3.2	172
13	Top-Down Effects in a Tritrophic System: Parasitoids Enhance Plant Fitness. <i>Ecology</i> , 1994, 75, 1023-1030.	3.2	150
14	Facilitation of tree saplings by nurse plants: Microhabitat amelioration or protection against herbivores?. <i>Journal of Vegetation Science</i> , 2008, 19, 161-172.	2.2	148
15	Seed predation and dispersal in relict Scots pine forests in southern Spain. <i>Plant Ecology</i> , 1999, 145, 115-123.	1.6	142
16	Oak seedling survival and growth along resource gradients in Mediterranean forests: implications for regeneration in current and future environmental scenarios. <i>Oikos</i> , 2008, 117, 1683-1699.	2.7	136
17	Are pine plantations valid tools for restoring Mediterranean forests? An assessment along abiotic and biotic gradients. <i>Ecological Applications</i> , 2009, 19, 2124-2141.	3.8	129
18	GENERALIZATION VS. SPECIALIZATION IN THE POLLINATION SYSTEM OF HORMATHOPHYLLA SPINOSA (CRUCIFERAE). <i>Ecology</i> , 1999, 80, 796-805.	3.2	128

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19	Response of tree seedlings to the abiotic heterogeneity generated by nurse shrubs: an experimental approach at different scales. <i>Ecography</i> , 2005, 28, 757-768.	4.5	125
20	Birds as Suppliers of Seed Dispersal in Temperate Ecosystems: Conservation Guidelines from Real-World Landscapes. <i>Conservation Biology</i> , 2010, 24, 1070-1079.	4.7	125
21	Yew (<i>Taxus baccata</i> L.) regeneration is facilitated by fleshy-fruited shrubs in Mediterranean environments. <i>Biological Conservation</i> , 2000, 95, 31-38.	4.1	124
22	Persistence, multiple demographic strategies and conservation in long-lived Mediterranean plants. <i>Journal of Vegetation Science</i> , 2003, 14, 921-926.	2.2	119
23	Age structure of <i>Juniperus communis</i> L. in the Iberian peninsula: Conservation of remnant populations in Mediterranean mountains. <i>Biological Conservation</i> , 1999, 87, 215-220.	4.1	113
24	Seed-mass effects in four Mediterranean <i>Quercus</i> species (Fagaceae) growing in contrasting light environments. <i>American Journal of Botany</i> , 2007, 94, 1795-1803.	1.7	112
25	Experimental study of pollination by ants in Mediterranean high mountain and arid habitats. <i>Oecologia</i> , 1996, 105, 236-242.	2.0	111
26	Herbivory and climatic warming: a Mediterranean outbreaking caterpillar attacks a relict, boreal pine species. <i>Biodiversity and Conservation</i> , 2004, 13, 493-500.	2.6	111
27	The spatial scale of plant-animal interactions: effects of resource availability and habitat structure. <i>Ecological Monographs</i> , 2011, 81, 103-121.	5.4	109
28	Salvage Logging Versus the Use of Burnt Wood as a Nurse Object to Promote Post-Fire Tree Seedling Establishment. <i>Restoration Ecology</i> , 2011, 19, 537-544.	2.9	107
29	Pollination by ants: consequences of the quantitative effects on a mutualistic system. <i>Oecologia</i> , 1992, 91, 410-418.	2.0	106
30	Functional equivalence in plant-animal interactions: ecological and evolutionary consequences. <i>Oikos</i> , 2000, 88, 442-447.	2.7	103
31	Effect of browsing by ungulates on sapling growth of Scots pine in a Mediterranean environment: consequences for forest regeneration. <i>Forest Ecology and Management</i> , 2001, 144, 33-42.	3.2	103
32	A review of the combination among global change factors in forests, shrublands and pastures of the Mediterranean Region: Beyond drought effects. <i>Global and Planetary Change</i> , 2017, 148, 42-54.	3.5	103
33	Differential light responses of Mediterranean tree saplings: linking ecophysiology with regeneration niche in four co-occurring species. <i>Tree Physiology</i> , 2006, 26, 947-958.	3.1	102
34	Spatial Variation in the Selective Scenarios of <i>Hormathophylla spinosa</i> (Cruciferae). <i>American Naturalist</i> , 2000, 155, 657-668.	2.1	99
35	Alleviation of Summer Drought Boosts Establishment Success of <i>Pinus sylvestris</i> in a Mediterranean Mountain: An Experimental Approach. <i>Plant Ecology</i> , 2005, 181, 191-202.	1.6	98
36	Host utilisation by moth and larval survival of pine processionary caterpillar <i>Thaumetopoea pityocampa</i> in relation to food quality in three <i>Pinus</i> species. <i>Ecological Entomology</i> , 2002, 27, 292-301.	2.2	96

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37	Soil-nutrient availability under a global-change scenario in a Mediterranean mountain ecosystem. <i>Global Change Biology</i> , 2011, 17, 1646-1657.	9.5	96
38	Microhabitats shift rank in suitability for seedling establishment depending on habitat type and climate. <i>Journal of Ecology</i> , 2005, 93, 1194-1202.	4.0	89
39	Disparity in elevational shifts of European trees in response to recent climate warming. <i>Global Change Biology</i> , 2013, 19, 2490-2499.	9.5	83
40	The regeneration status of the endangered <i>Acer opalus</i> subsp. <i>granatense</i> throughout its geographical distribution in the Iberian Peninsula. <i>Biological Conservation</i> , 2005, 121, 195-206.	4.1	72
41	A seeding experiment for testing tree-community recruitment under variable environments: Implications for forest regeneration and conservation in Mediterranean habitats. <i>Biological Conservation</i> , 2009, 142, 1491-1499.	4.1	72
42	Recruitment limitation of forest communities in a degraded Mediterranean landscape. <i>Journal of Vegetation Science</i> , 2009, 20, 367-376.	2.2	70
43	Frugivory at <i>Juniperus communis</i> depends more on population characteristics than on individual attributes. <i>Journal of Ecology</i> , 2001, 89, 639-647.	4.0	68
44	Relating leaf photosynthetic rate to whole-plant growth: drought and shade effects on seedlings of four <i>Quercus</i> species. <i>Functional Plant Biology</i> , 2008, 35, 725.	2.1	68
45	The evolutionary ecology of carnivorous plants. <i>Advances in Ecological Research</i> , 2003, 33, 1-74.	2.7	67
46	Shifts in the regeneration niche of an endangered tree (<i>Acer opalus</i> ssp. <i>granatense</i>) during ontogeny: Using an ecological concept for application. <i>Basic and Applied Ecology</i> , 2008, 9, 635-644.	2.7	67
47	Herbivory has a greater impact in shade than in sun: response of <i>Quercus pyrenaica</i> seedlings to multifactorial environmental variation. <i>Canadian Journal of Botany</i> , 2004, 82, 357-364.	1.1	63
48	Restoring <i>Quercus pyrenaica</i> forests using pioneer shrubs as nurse plants. <i>Applied Vegetation Science</i> , 2006, 9, 137.	1.9	59
49	Seed Dispersal Patterns by Large Frugivorous Mammals in a Degraded Mosaic Landscape. <i>Restoration Ecology</i> , 2010, 18, 619-627.	2.9	59
50	Sporadic rainy events are more critical than increasing of drought intensity for woody species recruitment in a Mediterranean community. <i>Oecologia</i> , 2012, 169, 833-844.	2.0	58
51	Mechanisms blocking <i>Pinus sylvestris</i> colonization of Mediterranean mountain meadows. <i>Journal of Vegetation Science</i> , 2002, 13, 725-731.	2.2	57
52	FITNESS RESPONSES OF A CARNIVOROUS PLANT IN CONTRASTING ECOLOGICAL SCENARIOS. <i>Ecology</i> , 1998, 79, 1630-1644.	3.2	56
53	Post-fire soil respiration in relation to burnt wood management in a Mediterranean mountain ecosystem. <i>Forest Ecology and Management</i> , 2011, 261, 1436-1447.	3.2	56
54	Varying climate sensitivity at the dry distribution edge of <i>Pinus sylvestris</i> and <i>P. nigra</i> . <i>Forest Ecology and Management</i> , 2013, 308, 50-61.	3.2	54

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55	Restoring <i>Quercus pyrenaica</i> forests using pioneer shrubs as nurse plants. <i>Applied Vegetation Science</i> , 2006, 9, 137-142.	1.9	52
56	Plant Responses to Extreme Climatic Events: A Field Test of Resilience Capacity at the Southern Range Edge. <i>PLoS ONE</i> , 2014, 9, e87842.	2.5	50
57	Bird Rejection of Unhealthy Fruits Reinforces the Mutualism between Juniper and Its Avian Dispersers. <i>Oikos</i> , 1999, 85, 536.	2.7	49
58	Positive adjacency effects mediated by seed disperser birds in pine plantations. <i>Ecological Applications</i> , 2010, 20, 1053-1060.	3.8	48
59	Post-fire salvage logging reduces carbon sequestration in Mediterranean coniferous forest. <i>Forest Ecology and Management</i> , 2011, 262, 2287-2296.	3.2	47
60	Ungulate damage on Scots pines in Mediterranean environments: effects of association with shrubs. <i>Canadian Journal of Botany</i> , 2001, 79, 739-746.	1.1	47
61	Climate change and the incidence of a forest pest in Mediterranean ecosystems: can the North Atlantic Oscillation be used as a predictor?. <i>Climatic Change</i> , 2012, 113, 699-711.	3.6	45
62	The Trapping Success of a Carnivorous Plant, <i>Pinguicula vallisneriifolia</i> : The Cumulative Effects of Availability, Attraction, Retention and Robbery of Prey. <i>Oikos</i> , 1995, 73, 309.	2.7	44
63	Biomass allocation and growth responses of Scots pine saplings to simulated herbivory depend on plant age and light availability. <i>Plant Ecology</i> , 2008, 197, 229-238.	1.6	44
64	Protected areas as elicitors of human well-being in a developed region: A new synthetic (socioeconomic) approach. <i>Biological Conservation</i> , 2015, 187, 221-229.	4.1	44
65	CONDITIONAL OUTCOMES OF INTERACTIONS: THE POLLINATOR-PREY CONFLICT OF AN INSECTIVOROUS PLANT. <i>Ecology</i> , 1999, 80, 786-795.	3.2	43
66	THORNS AS INDUCED MECHANICAL DEFENSE IN A LONG-LIVED SHRUB (<i>HORMATHOPHYLLA SPINOSA</i>), Tj ETQq0 0.0 rgBT /Overlock 10	3.2	42
67	Feast and famine: previous defoliation limiting survival of pine processionary caterpillar <i>Thaumetopoea pityocampa</i> in Scots pine <i>Pinus sylvestris</i> . <i>Acta Oecologica</i> , 2004, 26, 203-210.	1.1	42
68	European Bird distribution is well-represented by Special Protected Areas: Mission accomplished?. <i>Biological Conservation</i> , 2013, 159, 45-50.	4.1	41
69	Limits of pine forest distribution at the treeline: herbivory matters. <i>Plant Ecology</i> , 2012, 213, 459-469.	1.6	40
70	Direct and Indirect Effects of Climate on Demography and Early Growth of <i>Pinus sylvestris</i> at the Rear Edge: Changing Roles of Biotic and Abiotic Factors. <i>PLoS ONE</i> , 2013, 8, e59824.	2.5	38
71	Growth and stable isotope signals associated with drought-related mortality in saplings of two coexisting pine species. <i>Oecologia</i> , 2013, 173, 1613-1624.	2.0	37
72	Is spatial structure the key to promote plant diversity in Mediterranean forest plantations?. <i>Basic and Applied Ecology</i> , 2011, 12, 251-259.	2.7	36

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73	Evidence for plant traits driving specific drought resistance. A community field experiment. <i>Environmental and Experimental Botany</i> , 2012, 81, 55-61.	4.2	35
74	Responses of a carnivorous plant to prey and inorganic nutrients in a Mediterranean environment. <i>Oecologia</i> , 1997, 111, 443-451.	2.0	34
75	Effects of resource availability on plant recruitment at the community level in a Mediterranean mountain ecosystem. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2011, 13, 277-285.	2.7	34
76	Effect of Simulated Climate Change on Soil Respiration in a Mediterranean-Type Ecosystem: Rainfall and Habitat Type are More Important than Temperature or the Soil Carbon Pool. <i>Ecosystems</i> , 2012, 15, 299-310.	3.4	34
77	Generalist birds govern the seed dispersal of a parasitic plant with strong recruitment constraints. <i>Oecologia</i> , 2014, 176, 139-147.	2.0	34
78	Spatial heterogeneity of a parasitic plant drives the seed dispersal pattern of a zoochorous plant community in a generalist dispersal system. <i>Functional Ecology</i> , 2016, 30, 459-467.	3.6	34
79	Parasites structuring ecological communities: The mistletoe footprint in Mediterranean pine forests. <i>Functional Ecology</i> , 2017, 31, 2167-2176.	3.6	34
80	Thorns as Induced Mechanical Defense in a Long-Lived Shrub (<i>Hormathophylla spinosa</i> , Cruciferae). <i>Ecology</i> , 2002, 83, 885.	3.2	33
81	Is insecticide spraying a viable and cost-efficient management practice to control pine processionary moth in Mediterranean woodlands?. <i>Forest Ecology and Management</i> , 2011, 261, 1732-1737.	3.2	33
82	Vertebrate Herbivores as Predators of Insect Herbivores: An Asymmetrical Interaction Mediated by Size Differences. <i>Oikos</i> , 1993, 66, 223.	2.7	32
83	The weight of the past: landscape legacies and recolonization of pine plantations by oak trees. <i>Ecological Applications</i> , 2013, 23, 1267-1276.	3.8	32
84	Wind pollination in high-mountain populations of <i>Hormathophylla spinosa</i> (Cruciferae). <i>American Journal of Botany</i> , 1996, 83, 580-585.	1.7	31
85	Species-specific effects on topsoil development affect <i>Quercus ilex</i> seedling performance. <i>Acta Oecologica</i> , 2006, 29, 65-71.	1.1	30
86	Charred wood remaining after a wildfire as a reservoir of macro- and micronutrients in a Mediterranean pine forest. <i>International Journal of Wildland Fire</i> , 2013, 22, 681.	2.4	30
87	Climate Warming and Past and Present Distribution of the Processionary Moths (<i>Thaumetopoea</i> spp.) in Europe, Asia Minor and North Africa. , 2015, , 81-161.		30
88	Two new species of the carnivorous genus <i>Pinguicula</i> , (Lentibulariaceae) from Mediterranean habitats. <i>Plant Systematics and Evolution</i> , 1996, 200, 41-60.	0.9	28
89	The feeding ecology of a carnivorous plant (<i>Pinguicula nevadense</i>): prey analysis and capture constraints. <i>Oecologia</i> , 1990, 84, 376-379.	2.0	27
90	Consistent pattern of habitat and species selection by post-dispersal seed predators in a Mediterranean mosaic landscape. <i>Plant Ecology</i> , 2009, 203, 137-147.	1.6	27

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91	Consequences of plantâ€chemical diversity for domestic goat food preference in Mediterranean forests. <i>Acta Oecologica</i> , 2009, 35, 117-127.	1.1	27
92	Survival vs. growth trade-off in early recruitment challenges global warming impacts on Mediterranean mountain trees. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2015, 17, 369-378.	2.7	27
93	Repercussions of Simulated Climate Change on the Diversity of Woody-Recruit Bank in a Mediterranean-type Ecosystem. <i>Ecosystems</i> , 2011, 14, 672-682.	3.4	26
94	Temporal dynamic of parasiteâ€mediated linkages between the forest canopy and soil processes and the microbial community. <i>New Phytologist</i> , 2016, 211, 1382-1392.	7.3	26
95	Spatiotemporal patterns of seed dispersal in a windâ€dispersed Mediterranean tree (<i>Acer opalus</i>) Tj ETQq1 1.0.784314.5rgBT /Ove	4.5	25
96	Canopy vs. soil effects of shrubs facilitating tree seedlings in Mediterranean montane ecosystems. <i>Journal of Vegetation Science</i> , 2005, 16, 191.	2.2	25
97	Linking stochasticity to determinism of woody plant recruitment in a mosaic landscape: A spatially explicit approach. <i>Basic and Applied Ecology</i> , 2011, 12, 161-171.	2.7	24
98	Linking safe sites for recruitment with hostâ€canopy heterogeneity: The case of a parasitic plant, <i>Viscum album</i> subsp. <i>austriacum</i> (Viscaceae). <i>American Journal of Botany</i> , 2014, 101, 957-964.	1.7	24
99	Ungulate damage on Scots pines in Mediterranean environments: effects of association with shrubs. <i>Canadian Journal of Botany</i> , 2001, 79, 739-746.	1.1	23
100	Ecology of seed germination of <i>Pinus sylvestris</i> L. at its southern, Mediterranean distribution range. <i>Investigacion Agraria Sistemas Y Recursos Forestales</i> , 2005, 14, 143.	0.4	23
101	Wind Pollination in High-Mountain Populations of <i>Hormathophylla spinosa</i> (Cruciferae). <i>American Journal of Botany</i> , 1996, 83, 580.	1.7	22
102	Taxonomic revision of the genus <i>Pinguicula</i> L. in the Iberian Peninsula. <i>Folia Geobotanica</i> , 1999, 34, 337-361.	0.9	20
103	Annual variability in reproduction of <i>Juniperus communis</i> L. in a Mediterranean mountain: Relationship to seed predation and weather. <i>Ecoscience</i> , 2002, 9, 251-255.	1.4	20
104	Species-specific responses of tree saplings to herbivory in contrasting light environments: An experimental approach. <i>Ecoscience</i> , 2010, 17, 156-165.	1.4	20
105	Mistletoe Versus Host Pine: Does Increased Parasite Load Alter the Host Chemical Profile?. <i>Journal of Chemical Ecology</i> , 2019, 45, 95-105.	1.8	20
106	Observational and Experimental Study of a Carnivorous Plant - Ant Kleptobiotic Interaction. <i>Oikos</i> , 1990, 59, 368.	2.7	19
107	Long-Term Changes in Mountain Passerine Bird Communities in the Sierra Nevada (Southern Spain): A 30-Year Case Study. <i>Ardeola</i> , 2015, 62, 3.	0.7	19
108	Identifying the abiotic and biotic drivers behind the elevational distribution shift of a parasitic plant. <i>Plant Biology</i> , 2019, 21, 307-317.	3.8	19

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109	Carnivorous Plant-Slug Interaction: A Trip from Herbivory to Kleptoparasitism. <i>Journal of Animal Ecology</i> , 1996, 65, 154.	2.8	18
110	Effect of habitat type and soil moisture on pupal stage of a Mediterranean forest pest (<i>Thaumetopoea pityocampa</i>). <i>Agricultural and Forest Entomology</i> , 2017, 19, 130-138.	1.3	18
111	Generalization vs. Specialization in the Pollination System of <i>Hormathophylla spinosa</i> (Cruciferae). <i>Ecology</i> , 1999, 80, 796.	3.2	16
112	Do empty <i>Juniperus communis</i> seeds defend filled seeds against predation by <i>Apodemus sylvaticus</i> ? <i>Ecoscience</i> , 2000, 7, 214-221.	1.4	16
113	Alpine Ecology in the Iberian Peninsula: What Do We Know, and What Do We Need to Learn?. <i>Mountain Research and Development</i> , 2013, 33, 437-442.	1.0	16
114	Seed Dispersers, Seed Predators, and Browsers Act Synergistically as Biotic Filters in a Mosaic Landscape. <i>PLoS ONE</i> , 2014, 9, e107385.	2.5	16
115	Do the arthropod communities on a parasitic plant and its hosts differ?. <i>European Journal of Entomology</i> , 0, 114, 215-221.	1.2	16
116	Mechanisms blocking <i>Pinus sylvestris</i> colonization of Mediterranean mountain meadows. <i>Journal of Vegetation Science</i> , 2002, 13, 725.	2.2	16
117	Differential impact of vertebrate and invertebrate herbivores on the reproductive output of <i>Hormathophylla spinosa</i> . <i>Ecoscience</i> , 2000, 7, 299-306.	1.4	15
118	Factors affecting intrafruit pattern of ovule abortion and seed production in <i>Hormathophylla spinosa</i> (Cruciferae). <i>Plant Systematics and Evolution</i> , 2003, 239, 215-229.	0.9	15
119	Tree damage and population density relationships for the pine processionary moth: Prospects for ecological research and pest management. <i>Forest Ecology and Management</i> , 2014, 328, 319-325.	3.2	13
120	From the individual to the landscape and back: time-varying effects of climate and herbivory on tree sapling growth at distribution limits. <i>Journal of Ecology</i> , 2016, 104, 430-442.	4.0	13
121	Beneath the mistletoe: parasitized trees host a more diverse herbaceous vegetation and are more visited by rabbits. <i>Annals of Forest Science</i> , 2018, 75, 1.	2.0	13
122	Monitoring Global Change in High Mountains. <i>Advances in Global Change Research</i> , 2017, , 385-413.	1.6	11
123	Cambio climático y plagas: algo más que el clima. <i>Ecosistemas</i> , 2012, 21, 73-78.	0.4	11
124	Importancia de la heterogeneidad ambiental en la ecología de plantas carnívoras mediterráneas: implicaciones para la conservación. <i>Revista Chilena De Historia Natural</i> , 2002, 75, 17.	1.2	10
125	Documenting, storing, and executing models in Ecology: A conceptual framework and real implementation in a global change monitoring program. <i>Environmental Modelling and Software</i> , 2014, 52, 192-199.	4.5	10
126	Mistletoe generates non-trophic and trait-mediated indirect interactions through a shared host of herbivore consumers. <i>Ecosphere</i> , 2019, 10, e02564.	2.2	10

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127	Sinfonevada: Dataset of Floristic diversity in Sierra Nevada forests (SE Spain). PhytoKeys, 2014, 35, 1-15.	1.0	9
128	No evidence of induced defence after defoliation in three pine species against an expanding pest, the pine processionary moth. Forest Ecology and Management, 2015, 356, 166-172.	3.2	9
129	Dartford Warblers Follow Stonechats While Foraging. Ornis Scandinavica, 1992, 23, 167.	1.0	8
130	Long-term monitoring of the Iberian ibex population in the Sierra Nevada of the southeast Iberian Peninsula. Scientific Data, 2020, 7, 203.	5.3	8
131	Land-Use Legacies and Climate Change as a Double Challenge to Oak Forest Resilience: Mismatches of Geographical and Ecological Rear Edges. Ecosystems, 2021, 24, 755-773.	3.4	8
132	Implications of mistletoe parasitism for the host metabolome: A new plant identity in the forest canopy. Plant, Cell and Environment, 2021, 44, 3655-3666.	5.7	8
133	Dataset of Phenology of Mediterranean high-mountain meadows flora (Sierra Nevada, Spain). PhytoKeys, 2015, 46, 89-107.	1.0	8
134	Global Change Impact in the Sierra Nevada Long-Term Ecological Research Site (Southern Spain). Bulletin of the Ecological Society of America, 2017, 98, 157-164.	0.2	7
135	Local and landscape-scale biotic correlates of mistletoe distribution in Mediterranean pine forests. Forest Systems, 2012, 21, 179.	0.3	7
136	Ecological consequences of parasite host shifts under changing environments: More than a change of partner. Journal of Ecology, 2020, 108, 788-796.	4.0	6
137	Ecological Diversity within Rear-Edge: A Case Study from Mediterranean Quercus pyrenaica Willd.. Forests, 2021, 12, 10.	2.1	6
138	Interspecific Aggression by the Wheatear in a High-Mountain Passerine Community. Ornis Scandinavica, 1990, 21, 57.	1.0	5
139	Dataset of MIGRAME Project (Global Change, Altitudinal Range Shift and Colonization of Degraded) Tj ETQq1 1 0.784314 rgBT /Overl	1.0	4
140	Dataset of Passerine bird communities in a Mediterranean high mountain (Sierra Nevada, Spain). ZooKeys, 2016, 552, 137-154.	1.1	3
141	Ecological assembly rules on arthropod community inhabiting mistletoes. Ecological Entomology, 2020, 45, 1088-1098.	2.2	3
142	Secondary foundation species foster novel plant-animal interactions in the forest canopy: evidence from mistletoe. Insect Conservation and Diversity, 2020, 13, 470-479.	3.0	3
143	Uniendo macro y microclima en paisajes de montaña: una aproximación conceptual e instrumental. Ecosistemas, 2021, 30, 2166.	0.4	3
144	Clima Nevada: Base de datos climática del Observatorio de Cambio Global de Sierra Nevada. Ecosistemas, 2021, 30, 2155.	0.4	3

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145	Colonization Pattern of Abandoned Croplands by <i>Quercus pyrenaica</i> in a Mediterranean Mountain Region. <i>Forests</i> , 2021, 12, 1584.	2.1	3
146	Conditional Outcomes of Interactions: The Pollinator-Prey Conflict of an Insectivorous Plant. <i>Ecology</i> , 1999, 80, 786.	3.2	2
147	Impacts of global change in the Sierra Nevada LTER-site. <i>Ecosistemas</i> , 2016, 25, 65-71.	0.4	1
148	Spatiotemporal patterns of seed dispersal in a wind-dispersed Mediterranean tree (<i>Acer opalus</i> subsp.) Tj ETQq0 0 0 rgBT /Ovrlock 10 T	4.5	0
149	Plantâ€“Herbivore Interaction. <i>Books in Soils, Plants, and the Environment</i> , 2007, , .	0.1	0
150	Oak seedling survival and growth along resource gradients in Mediterranean forests: implications for regeneration in current and future environmental scenarios. <i>Oikos</i> , 2008, , .	2.7	0