

Leonardo Galetto

List of Publications by Year in descending order

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128
papers

4,744
citations

126708

33
h-index

114278

63
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134
all docs

134
docs citations

134
times ranked

4449
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant reproductive susceptibility to habitat fragmentation: review and synthesis through a meta-analysis. <i>Ecology Letters</i> , 2006, 9, 968-980.	3.0	823
2	Diversity, threats and conservation of native bees in the Neotropics. <i>Apidologie</i> , 2009, 40, 332-346.	0.9	215
3	Key knowledge gaps to achieve global sustainability goals. <i>Nature Sustainability</i> , 2019, 2, 1115-1121.	11.5	193
4	A global-scale expert assessment of drivers and risks associated with pollinator decline. <i>Nature Ecology and Evolution</i> , 2021, 5, 1453-1461.	3.4	173
5	Floral Nectaries, Nectar Production Dynamics and Chemical Composition in Six <i>Ipomoea</i> Species (Convolvulaceae) in Relation to Pollinators. <i>Annals of Botany</i> , 2004, 94, 269-280.	1.4	156
6	Nectar Concentration and Composition of 26 Species from the Temperate Forest of South America. <i>Annals of Botany</i> , 2006, 97, 413-421.	1.4	154
7	Reproductive success in fragmented habitats: do compatibility systems and pollination specialization matter?. <i>Journal of Vegetation Science</i> , 2002, 13, 885-892.	1.1	150
8	Ten policies for pollinators. <i>Science</i> , 2016, 354, 975-976.	6.0	142
9	Why do pollination generalist and specialist plant species show similar reproductive susceptibility to habitat fragmentation?. <i>Journal of Ecology</i> , 2004, 92, 717-719.	1.9	133
10	Beyond the pollination syndrome: nectar ecology and the role of diurnal and nocturnal pollinators in the reproductive success of <i>Inga sessilis</i> (Fabaceae). <i>Plant Biology</i> , 2013, 15, 317-327.	1.8	92
11	Nectar sugar composition in angiosperms from Chaco and Patagonia (Argentina): an animal visitor's matter?. <i>Plant Systematics and Evolution</i> , 2003, 238, 69-86.	0.3	83
12	Biocultural approaches to pollinator conservation. <i>Nature Sustainability</i> , 2019, 2, 214-222.	11.5	74
13	Are Nectar Sugar Composition and Corolla Tube Length Related to the Diversity of Insects that Visit Asteraceae Flowers?. <i>Plant Biology</i> , 2002, 4, 360-366.	1.8	73
14	Floral Nectar, Nectary Structure and Pollinators in Some Argentinean Bromeliaceae. <i>Annals of Botany</i> , 1991, 67, 401-411.	1.4	69
15	Effects of forest fragmentation on male and female reproductive success in <i>Cestrum parqui</i> (Solanaceae). <i>Oecologia</i> , 2004, 138, 513-520.	0.9	65
16	The relationship between floral nectar composition and visitors in <i>Lycium</i> (Solanaceae) from Argentina and Chile: what does it reflect?. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 1998, 193, 303-314.	0.6	57
17	Nectar, nectaries, flower visitors, and breeding system in five terrestrial Orchidaceae from central Argentina. <i>Journal of Plant Research</i> , 1997, 110, 393-403.	1.2	54
18	Nectar secretion pattern and removal effects in three species of Solanaceae. <i>Canadian Journal of Botany</i> , 1993, 71, 1394-1398.	1.2	53

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19	Patterns and implications of floral nectar secretion, chemical composition, removal effects and standing crop in <i>Mandevilla pentlandiana</i> (Apocynaceae). <i>Botanical Journal of the Linnean Society</i> , 1998, 127, 207-223.	0.8	53
20	Extrafloral nectaries that attract ants in Bromeliaceae: structure and nectar composition. <i>Canadian Journal of Botany</i> , 1992, 70, 1101-1106.	1.2	51
21	Nectary structure and nectar characteristics in some Bignoniaceae. <i>Plant Systematics and Evolution</i> , 1995, 196, 99-121.	0.3	49
22	From seed production to seedling establishment: Important steps in an invasive process. <i>Acta Oecologica</i> , 2010, 36, 211-218.	0.5	49
23	Nectaries and reproductive biology of <i>Croton sarcopetalus</i> (Euphorbiaceae). <i>Botanical Journal of the Linnean Society</i> , 2001, 136, 267-277.	0.8	45
24	Reproductive Biology of <i>Erythrina crista-galli</i> (Fabaceae). <i>Annals of the Missouri Botanical Garden</i> , 2000, 87, 127.	1.3	44
25	Nectar Secretion Pattern and Removal Effects in Six Argentinean Pitcairnioideae (Bromeliaceae). <i>Botanica Acta</i> , 1992, 105, 292-299.	1.6	43
26	Reproductive biology, variability of nectar features and pollination of <i>Combretum fruticosum</i> (Combretaceae) in Argentina. <i>Botanical Journal of the Linnean Society</i> , 1994, 114, 293-308.	0.8	42
27	The composition of arbuscular mycorrhizal fungal communities in the roots of a ruderal forb is not related to the forest fragmentation process. <i>Environmental Microbiology</i> , 2015, 17, 2709-2720.	1.8	42
28	The beneficial effect of ants on the reproductive success of <i>Dyckia floribunda</i> (Bromeliaceae), an extrafloral nectary plant. <i>Canadian Journal of Botany</i> , 2003, 81, 24-27.	1.2	39
29	Floral nectar chemical composition of some species from Patagonia. <i>Biochemical Systematics and Ecology</i> , 1997, 25, 395-402.	0.6	36
30	KNOWLEDGE AND USE OF EDIBLE AND MEDICINAL PLANTS IN TWO POPULATIONS FROM THE CHACO FOREST, C��RDOBA PROVINCE, ARGENTINA. <i>Journal of Ethnobiology</i> , 2007, 27, 218-232.	0.8	36
31	Reproductive success in fragmented habitats: do compatibility systems and pollination specialization matter?. , 2002, 13, 885.		36
32	Characteristics of secretion of nectar in <i>Pyrostegia venusta</i> (Ker��Gawl.) Miers (Bignoniaceae). <i>New Phytologist</i> , 1994, 127, 465-471.	3.5	35
33	Nectar secretion pattern, removal effects, and breeding system of <i>Ligaria cuneifolia</i> (Loranthaceae). <i>Canadian Journal of Botany</i> , 1996, 74, 1996-2001.	1.2	35
34	Differential nectar production between male and female flowers in a wild cucurbit: <i>Cucurbita maxima</i> ssp. <i>andreaana</i> (Cucurbitaceae). <i>Canadian Journal of Botany</i> , 2002, 80, 1203-1208.	1.2	35
35	Fruit removal of an invasive exotic species (<i>Ligustrum lucidum</i>) in a fragmented landscape. <i>Journal of Arid Environments</i> , 2008, 72, 1573-1580.	1.2	35
36	Forest fragment size and nutrient availability: complex responses of mycorrhizal fungi in native��exotic hosts. <i>Plant Ecology</i> , 2012, 213, 155-165.	0.7	34

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37	Ethnobotanical knowledge in rural communities of Cordoba (Argentina): the importance of cultural and biogeographical factors. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2009, 5, 40.	1.1	33
38	Functional aspects of floral nectar secretion of <i>Ananas ananassoides</i> , an ornithophilous bromeliad from the Brazilian savanna. <i>Annals of Botany</i> , 2012, 109, 1243-1252.	1.4	33
39	Colonization of native Andean grasses by arbuscular mycorrhizal fungi in Puna: a matter of altitude, host photosynthetic pathway and host life cycles. <i>FEMS Microbiology Ecology</i> , 2012, 81, 455-466.	1.3	31
40	The role of seed germination in the invasion process of honey locust (<i>Gleditsia</i>). <i>Biological Invasions</i> , 2015, 30, 126-136.	0.6	29
41	Floral nectar chemical composition of some species from Patagonia. II. <i>Biochemical Systematics and Ecology</i> , 1999, 27, 779-790.	0.6	28
42	Fungal diversity at fragmented landscapes: synthesis and future perspectives. <i>Current Opinion in Microbiology</i> , 2017, 37, 161-165.	2.3	28
43	Flowering phenology of co-occurring Asteraceae: a matter of climate, ecological interactions, plant attributes or of evolutionary relationships among species?. <i>Organisms Diversity and Evolution</i> , 2011, 11, 9-19.	0.7	27
44	Ant exclusion and reproduction of <i>Croton sarcopetalus</i> (Euphorbiaceae). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2000, 195, 398-402.	0.6	26
45	Pollen-pistil relationships and pollen size-number trade-off in species of the tribe Lycieae (Solanaceae). <i>Journal of Plant Research</i> , 2002, 115, 335-340.	1.2	26
46	Nectar production dynamics and sugar composition in two <i>Mucuna</i> species (Leguminosae, Faboideae) with different specialized pollinators. <i>Die Naturwissenschaften</i> , 2011, 98, 933-942.	0.6	26
47	Nectar features, diurnal and nocturnal pollinators, and male fitness in <i>Qualea grandiflora</i> (Vochysiaceae). <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.3	26
48	Flower structure and nectar chemical composition in three Argentine Apocynaceae. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 1997, 192, 197-207.	0.6	25
49	The reproductive biology of <i>Jaborosa integrifolia</i> (Solanaceae): Why its fruits are so rare?. <i>Plant Systematics and Evolution</i> , 2000, 225, 15-28.	0.3	25
50	Influence of Compatibility System and Life Form on Plant Reproductive Success. <i>Plant Biology</i> , 2003, 5, 567-573.	1.8	23
51	Diversity of floral nectary secretions and structure, and implications for their evolution in Anacardiaceae. <i>Botanical Journal of the Linnean Society</i> , 2018, 187, 209-231.	0.8	23
52	Nectar secretion dynamic links pollinator behavior to consequences for plant reproductive success in the ornithophilous mistletoe <i>Pseudeucoila robusta</i> . <i>Plant Biology</i> , 2014, 16, 956-966.	1.8	22
53	Movement Patterns of Frugivorous Birds Promote Functional Connectivity among Chaco Serrano Woodland Fragments in Argentina. <i>Biotropica</i> , 2015, 47, 475-483.	0.8	22
54	Floral nectary structure and nectar chemical composition of some species from Robinson Crusoe Island (Chile). <i>Canadian Journal of Botany</i> , 2000, 78, 862-871.	1.2	22

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55	Pollination by hummingbirds and bees in eight syntopic species and a putative hybrid of Ericaceae in Southeastern Brazil. <i>Plant Systematics and Evolution</i> , 2006, 258, 49-61.	0.3	21
56	The influence of nectar production and floral visitors on the female reproductive success of <i>Inga</i> (Fabaceae): a field experiment. <i>Botanical Journal of the Linnean Society</i> , 2015, 177, 230-245.	0.8	21
57	Disentangling the <i>Tillandsia capillaris</i> complex: phylogenetic relationships and taxon boundaries in Andean populations. <i>Botanical Journal of the Linnean Society</i> , 2016, 181, 391-414.	0.8	21
58	Pollinators and Reproductive Success of the Wild Cucurbit <i>Cucurbita maxima</i> ssp. <i>andrea</i> (Cucurbitaceae). <i>Plant Biology</i> , 2001, 3, 398-404.	1.8	20
59	Selective Fruit Maturation and Seedling Performance in <i>Acacia caven</i> (Fabaceae). <i>International Journal of Plant Sciences</i> , 2002, 163, 809-813.	0.6	20
60	Reproduction of <i>Byrsonima sericea</i> (Malpighiaceae) in <i>Restinga</i> Fragmented Habitats in Southeastern Brazil. <i>Biotropica</i> , 2009, 41, 692-699.	0.8	19
61	Mycorrhizal fungi affect plant growth: experimental evidence comparing native and invasive hosts in the context of forest fragmentation. <i>Plant Ecology</i> , 2014, 215, 1513-1525.	0.7	19
62	Does avian gut passage favour seed germination of woody species of the Chaco Serrano Woodland in Argentina?. <i>Botany</i> , 2017, 95, 493-501.	0.5	19
63	Pollination ecology of <i>Geoffroea decorticans</i> (Fabaceae) in central Argentine dry forest. <i>Journal of Arid Environments</i> , 2002, 51, 79-88.	1.2	18
64	Flower Structure and Reproductive Biology of <i>Bougainvillea stipitata</i> (Nyctaginaceae). <i>Plant Biology</i> , 2002, 4, 508-514.	1.8	18
65	Anatomy of the floral nectary of ornithophilous <i>Elleanthus brasiliensis</i> (Orchidaceae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i>	0.8	18
66	Nectar production dynamics and daily pattern of pollinator visits in Brazil nut (<i>Bertholletia excelsa</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.9	18
67	Forest fragments influence pollination and yield of soybean crops in Chaco landscapes. <i>Basic and Applied Ecology</i> , 2020, 48, 61-72.	1.2	18
68	Linking mycorrhizal fungi and soil nutrients to vegetative and reproductive ruderal plant development in a fragmented forest at central Argentina. <i>Forest Ecology and Management</i> , 2013, 310, 442-449.	1.4	17
69	How many taxa can be recognized within the complex <i>Tillandsia capillaris</i> (Bromeliaceae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50</i> 2013, 23, 25-39.	0.4	17
70	Vegetative and thermal performance of an extensive vegetated roof located in the urban heat island of a semiarid region. <i>Building and Environment</i> , 2022, 212, 108791.	3.0	17
71	Pollen-pistil size correlation and pollen size-number trade-off in species of Argentinian Nyctaginaceae with different pollen reserves. <i>Plant Systematics and Evolution</i> , 2005, 256, 69-73.	0.3	16
72	FrugivorÃa y remociÃ³n de frutos ornitÃ³coros en fragmentos del bosque chaqueÃ±o de CÃ³rdoba (Argentina). <i>Bosque</i> , 2012, 33, 07-08.	0.1	16

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73	Nectar regulation in <i>Euphorbia tithymaloides</i> L., a hummingbird-pollinated euphorbiaceae. <i>Plant Biology</i> , 2013, 15, 910-918.	1.8	16
74	The roles of geography and environment in divergence within and between two closely related plant species inhabiting an island-like habitat. <i>Journal of Biogeography</i> , 2018, 45, 381-393.	1.4	16
75	Characteristics of Nectar Secretion by <i>Lycium cestroides</i> , <i>L. ciliatum</i> (Solanaceae), and Their Hybrid. <i>Plant Species Biology</i> , 1996, 11, 157-163.	0.6	15
76	Pollination biology and genetic variability of a giant perfumed flower (<i>Aristolochia</i>)	0.5	15
77	Stages of development of the floral secretory disk in <i>Tapirira guianensis</i> Aubl. (Anacardiaceae), a dioecious species. <i>Botanical Journal of the Linnean Society</i> , 2015, 179, 533-544.	0.8	15
78	Floral Nectar Chemical Composition of Some Species from Reserva Rio Guajalito, Ecuador. <i>Biotropica</i> , 1994, 26, 113.	0.8	14
79	The hybrid nature of <i>Lycium ciliatum</i> – <i>cestroides</i> (Solanaceae): experimental, anatomical, and cytological evidence. <i>Canadian Journal of Botany</i> , 1995, 73, 1995-2005.	1.2	14
80	SUGAR PREFERENCES OF THE GREEN-BACKED FIRECROWN HUMMINGBIRD (SEPHANOIDES)	0.7	14
81	Influence of flower functionality and pollination system on the pollen size-pistil length relationship. <i>Organisms Diversity and Evolution</i> , 2009, 9, 75-82.	0.7	14
82	Changes in forest structure and tree recruitment in Argentinean Chaco: Effects of fragment size and landscape forest cover. <i>Forest Ecology and Management</i> , 2013, 307, 147-154.	1.4	14
83	Four o'clock pollination biology: nectaries, nectar and flower visitors in Nyctaginaceae from southern South America. <i>Botanical Journal of the Linnean Society</i> , 2013, 171, 551-567.	0.8	13
84	Forest fragmentation in the Argentine Chaco: recruitment and population patterns of dominant tree species. <i>Plant Ecology</i> , 2015, 216, 1499-1510.	0.7	13
85	Floral nectary structure and nectar chemical composition of some species from Robinson Crusoe Island (Chile). <i>Canadian Journal of Botany</i> , 2000, 78, 862-871.	1.2	12
86	Style morphological diversity of some Asteraceae species from Argentina: systematic and functional implications. <i>Journal of Plant Research</i> , 2007, 120, 359-364.	1.2	12
87	<i>Maytenus obtusifolia</i> Mart. (Celastraceae): a tropical woody species in a transitional evolutionary stage of the gynodioecy–dioecy pathway. <i>Plant Systematics and Evolution</i> , 2013, 299, 1693-1707.	0.3	12
88	Reproductive strategies of <i>Datura ferox</i> , an abundant invasive weed in agro-ecosystems from central Argentina. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2013, 208, 253-258.	0.6	11
89	Evaluating Native germplasm for extensive green roof systems for semiarid regions. <i>Ornamental Horticulture</i> , 2018, 24, 466-476.	0.4	11
90	Factors constraining fruit set in <i>Mandevilla pentlandiana</i> (Apocynaceae). <i>Botanical Journal of the Linnean Society</i> , 1999, 129, 187-205.	0.8	10

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91	Variation in sexual expression in relation to plant height and local density in the andromonoecious shrub <i>Caesalpinia gilliesii</i> (Fabaceae). <i>Plant Ecology</i> , 2010, 209, 37-45.	0.7	10
92	Nectar Secretion of Floral Buds of <i>Tococa guianensis</i> Mediates Interactions With Generalist Ants That Reduce Florivory. <i>Frontiers in Plant Science</i> , 2020, 11, 627.	1.7	10
93	Flower trade-offs derived from nectar investment in female reproduction of two <i>Nicotiana</i> species (Solanaceae). <i>Acta Botanica Brasílica</i> , 2018, 32, 473-478.	0.8	9
94	Experimental evidence of an increased leaf production in <i>Prosopis</i> after removal of epiphytes (<i>Tillandsia</i>). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2014, 209, 580-586.	0.6	8
95	Nectar ecology of the endemic epiphytic hummingbird-pollinated bromeliad <i>Vriesea altodaserrae</i> : secretion dynamics and pollinator visitation pattern. <i>Acta Botanica Brasílica</i> , 2018, 32, 479-486.	0.8	8
96	Ant community patterns in highly fragmented Chaco forests of central Argentina. <i>Austral Ecology</i> , 2019, 44, 668-679.	0.7	8
97	Pollen flow within and among isolated populations of two rare, self-compatible plant species from inselbergs of Northeast Brazil. <i>Plant Ecology</i> , 2020, 221, 229-240.	0.7	8
98	Heat shock effects on germination and seed survival of five woody species from the Chaco region. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 275, 151751.	0.6	8
99	Cleistogamy in the rare high Andean perennial herb <i>Cryptantha capituliflora</i> (Boraginaceae). <i>Plant Systematics and Evolution</i> , 2003, 237, 41-50.	0.3	7
100	Functional decoupling between flowers and leaves in the <i>Ameroglossum pernambucense</i> complex can facilitate local adaptation across a pollinator and climatic heterogeneous landscape. <i>Journal of Evolutionary Biology</i> , 2016, 29, 528-540.	0.8	7
101	Analysis of biodiversity attributes for extensive vegetated roofs in a semiarid region of central Argentina. <i>Ecological Engineering</i> , 2022, 178, 106602.	1.6	7
102	Comparative studies on plant range size: Linking reproductive and regenerative traits in two <i>Ipomoea</i> species. <i>Acta Oecologica</i> , 2010, 36, 454-462.	0.5	6
103	Nectar ecology of <i>Datura ferox</i> (Solanaceae): an invasive weed with nocturnal flowers in agro-ecosystems from central Argentina. <i>Plant Systematics and Evolution</i> , 2013, 299, 1433-1441.	0.3	6
104	Forest fragmentation negatively affects common bird species in subtropical fragmented forests. <i>Emu</i> , 2017, 117, 359-369.	0.2	6
105	Root-associated fungi increase male fitness, while high simulated herbivory decreases indirect defenses in <i>Croton lachnostachyus</i> plants. <i>Plant Ecology</i> , 2019, 220, 29-39.	0.7	6
106	Perceptions and Use of Native Forests in the Arid Chaco of Córdoba, Argentina. <i>Ethnobotany Research and Applications</i> , 0, 12, 497.	0.3	6
107	The pollination biology of <i>Pseudostiffia kingii</i> H. Rob. (Asteraceae), a rare endemic Brazilian species with uniflorous capitula. <i>Revista Brasileira De Botanica</i> , 2013, 36, 247-254.	0.5	5
108	Evaluación interanual de las estrategias regenerativas de la especie exótica invasora <i>Gleditsia triacanthos</i> en relación a la nativa <i>Acacia aroma</i> en el bosque chaqueño serrano de Córdoba (Argentina). <i>Bosque</i> , 2014, 35, 155-162.	0.1	5

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109	Nectaries and reproductive biology of <i>Croton sarcopetalus</i> (Euphorbiaceae). <i>Botanical Journal of the Linnean Society</i> , 2001, 136, 267-277.	0.8	5
110	Use of Wood Resources in Central Argentina: A multivariate approach for the study of phytogeography and culture. <i>Ethnobotany Research and Applications</i> , 0, 14, 381-392.	0.3	5
111	Does edge effect and patch size affect the interaction between ants and <i>Croton lachnostachyus</i> in fragmented landscapes of Chaco forest?. <i>Arthropod-Plant Interactions</i> , 2015, 9, 175-186.	0.5	4
112	THERMAL PERFORMANCE OF AN EXTENSIVE GREEN ROOF UNDER SEMI-ARID CONDITIONS IN CENTRAL ARGENTINA. <i>Journal of Green Building</i> , 2021, 16, 17-42.	0.4	4
113	Variable retention harvesting: conceptual analysis according to different environmental ethics and forest valuation. <i>Ecological Processes</i> , 2019, 8, .	1.6	4
114	Influence of the agricultural landscape surrounding <i>Apis mellifera</i> colonies on the presence of pesticides in honey. <i>Apidologie</i> , 2022, 53, 1.	0.9	4
115	Nectar secretion patterns are associated to nectar accessibility in a guild of crepuscular-nocturnal flowering plants. <i>Plant Ecology</i> , 2022, 223, 951-964.	0.7	4
116	Plant recruitment and range size: Transition probabilities from ovule to adult in two <i>Ipomoea</i> . <i>Acta Oecologica</i> , 2013, 48, 76-82.	0.5	3
117	Avian responses to forest fragmentation during the breeding and non-breeding seasons. <i>Ibis</i> , 2020, 162, 1237-1250.	1.0	3
118	Seminatural habitats and their proximity to the crop enhances canola (<i>Brassica napus</i>) pollination and reproductive parameters in Argentina. <i>Crop Science</i> , 2021, 61, 2713-2721.	0.8	3
119	Nectar characteristics of hummingbird-visited ornithophilous and non-ornithophilous flowers from Cerrado, Brazil. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	3
120	Divergent strategies of nectar secretion in two bat-pollinated <i>Passiflora</i> species. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2022, 293, 152114.	0.6	2
121	Pollination service and soybean yields. <i>Acta Oecologica</i> , 2022, 116, 103846.	0.5	2
122	Floral and pollination biology, breeding system and nectar traits of <i>Callistemon citrinus</i> (Myrtaceae) cultivated in India. <i>South African Journal of Botany</i> , 2017, 111, 319-325.	1.2	1
123	Selection of ornamental <i>Glandularia</i> hybrids potentially used as pot or bedding plants. <i>European Journal of Horticultural Science</i> , 2018, 83, 135-141.	0.3	1
124	Reproductive biology of the invasive <i>Gleditsia triacanthos</i> L. (Fabaceae). <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2022, 288, 152010.	0.6	1
125	Visitantes florales no polinizadores en plantas del género <i>Cucurbita</i> y su relación con la presencia de abejas polinizadoras. <i>Acta Agronomica</i> , 2021, 69, 256-265.	0.0	1
126	Field trial survey and breeder perceptions to select between ornamental <i>Glandularia</i> hybrids. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2019, 17, 54-61.	0.4	0

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127	CURSOS DE CAMPO SOBRE POLINIZACAO: UMA PROPOSTA PEDAGÓGICA. <i>Oecologia Australis</i> , 2010, 14, 299-306.	0.1	0
128	Influence of secondary dispersal by ants on invasive processes of exotic species with fleshy fruits. <i>Biological Invasions</i> , 0, , .	1.2	0