

Marcelo A Aizen

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

18,928
citations

23567

58
h-index

13379

130
g-index

155
all docs

155
docs citations

155
times ranked

13147
citing authors

#	ARTICLE	IF	CITATIONS
1	Wild Pollinators Enhance Fruit Set of Crops Regardless of Honey Bee Abundance. <i>Science</i> , 2013, 339, 1608-1611.	12.6	1,767
2	Safeguarding pollinators and their values to human well-being. <i>Nature</i> , 2016, 540, 220-229.	27.8	1,204
3	Pollination and other ecosystem services produced by mobile organisms: a conceptual framework for the effects of land-use change. <i>Ecology Letters</i> , 2007, 10, 299-314.	6.4	1,096
4	Plant reproductive susceptibility to habitat fragmentation: review and synthesis through a meta-analysis. <i>Ecology Letters</i> , 2006, 9, 968-980.	6.4	823
5	The Global Stock of Domesticated Honey Bees Is Growing Slower Than Agricultural Demand for Pollination. <i>Current Biology</i> , 2009, 19, 915-918.	3.9	794
6	A meta-analysis of bees' responses to anthropogenic disturbance. <i>Ecology</i> , 2009, 90, 2068-2076.	3.2	739
7	Forest Fragmentation, Pollination, and Plant Reproduction in a Chaco Dry Forest, Argentina. <i>Ecology</i> , 1994, 75, 330-351.	3.2	636
8	Beyond species loss: the extinction of ecological interactions in a changing world. <i>Functional Ecology</i> , 2015, 29, 299-307.	3.6	619
9	A global synthesis reveals biodiversity-mediated benefits for crop production. <i>Science Advances</i> , 2019, 5, eaax0121.	10.3	524
10	How much does agriculture depend on pollinators? Lessons from long-term trends in crop production. <i>Annals of Botany</i> , 2009, 103, 1579-1588.	2.9	499
11	Long-Term Global Trends in Crop Yield and Production Reveal No Current Pollination Shortage but Increasing Pollinator Dependency. <i>Current Biology</i> , 2008, 18, 1572-1575.	3.9	490
12	EXPANDING THE LIMITS OF THE POLLEN-LIMITATION CONCEPT: EFFECTS OF POLLEN QUANTITY AND QUALITY. <i>Ecology</i> , 2007, 88, 271-281.	3.2	409
13	Invasive Mutualists Erode Native Pollination Webs. <i>PLoS Biology</i> , 2008, 6, e31.	5.6	378
14	Habitat Fragmentation, Native Insect Pollinators, and Feral Honey Bees in Argentine 'Chaco Serrano'. , 1994, 4, 378-392.		370
15	From research to action: enhancing crop yield through wild pollinators. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 439-447.	4.0	363
16	ASYMMETRIC SPECIALIZATION: A PERVASIVE FEATURE OF PLANT-POLLINATOR INTERACTIONS. <i>Ecology</i> , 2004, 85, 1251-1257.	3.2	343
17	Global growth and stability of agricultural yield decrease with pollinator dependence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 5909-5914.	7.1	310
18	Reconnecting plants and pollinators: challenges in the restoration of pollination mutualisms. <i>Trends in Plant Science</i> , 2011, 16, 4-12.	8.8	278

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19	Worldwide occurrence records suggest a global decline in bee species richness. <i>One Earth</i> , 2021, 4, 114-123.	6.8	246
20	Specialization and Rarity Predict Nonrandom Loss of Interactions from Mutualist Networks. <i>Science</i> , 2012, 335, 1486-1489.	12.6	237
21	Global agricultural productivity is threatened by increasing pollinator dependence without a parallel increase in crop diversification. <i>Global Change Biology</i> , 2019, 25, 3516-3527.	9.5	206
22	Rapid ecological replacement of a native bumble bee by invasive species. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, 529-534.	4.0	188
23	NULL MODEL ANALYSES OF SPECIALIZATION IN PLANT-POLLINATOR INTERACTIONS. <i>Ecology</i> , 2003, 84, 2493-2501.	3.2	186
24	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186
25	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	1.9	178
26	A global-scale expert assessment of drivers and risks associated with pollinator decline. <i>Nature Ecology and Evolution</i> , 2021, 5, 1453-1461.	7.8	173
27	A common framework for identifying linkage rules across different types of interactions. <i>Functional Ecology</i> , 2016, 30, 1894-1903.	3.6	161
28	Nectar Concentration and Composition of 26 Species from the Temperate Forest of South America. <i>Annals of Botany</i> , 2006, 97, 413-421.	2.9	154
29	Invasive mutualisms and the structure of plant-pollinator interactions in the temperate forests of north-west Patagonia, Argentina. <i>Journal of Ecology</i> , 2006, 94, 171-180.	4.0	153
30	Reproductive success in fragmented habitats: do compatibility systems and pollination specialization matter?. <i>Journal of Vegetation Science</i> , 2002, 13, 885-892.	2.2	150
31	Species associations and nurse plant effects in patches of high-Andean vegetation. <i>Journal of Vegetation Science</i> , 1999, 10, 357-364.	2.2	147
32	Mistletoe seed dispersal by a marsupial. <i>Nature</i> , 2000, 408, 929-930.	27.8	146
33	Edge effects on flower-visiting insects in grapefruit plantations bordering premontane subtropical forest. <i>Journal of Applied Ecology</i> , 2005, 43, 18-27.	4.0	146
34	Floral adaptation and diversification under pollen limitation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 529-543.	4.0	138
35	EDITOR'S CHOICE: REVIEW: Trait matching of flower visitors and crops predicts fruit set better than trait diversity. <i>Journal of Applied Ecology</i> , 2015, 52, 1436-1444.	4.0	136
36	Why do pollination generalist and specialist plant species show similar reproductive susceptibility to habitat fragmentation?. <i>Journal of Ecology</i> , 2004, 92, 717-719.	4.0	133

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37	Habitat fragmentation disrupts a plant-disperser mutualism in the temperate forest of South America. <i>Biological Conservation</i> , 2007, 139, 195-202.	4.1	122
38	INFLUENCES OF ANIMAL POLLINATION AND SEED DISPERSAL ON WINTER FLOWERING IN A TEMPERATE MISTLETOE. <i>Ecology</i> , 2003, 84, 2613-2627.	3.2	119
39	Risks to pollinators and pollination from invasive alien species. <i>Nature Ecology and Evolution</i> , 2018, 2, 16-25.	7.8	113
40	Alien parasite hitchhikes to Patagonia on invasive bumblebee. <i>Biological Invasions</i> , 2013, 15, 489-494.	2.4	112
41	Effects of exotic conifer plantations on the biodiversity of understory plants, epigeal beetles and birds in <i>Nothofagus dombeyi</i> forests. <i>Forest Ecology and Management</i> , 2008, 255, 1575-1583.	3.2	105
42	Coordinated species importation policies are needed to reduce serious invasions globally: The case of alien bumblebees in South America. <i>Journal of Applied Ecology</i> , 2019, 56, 100-106.	4.0	99
43	Title is missing!. <i>Biological Invasions</i> , 2002, 4, 87-100.	2.4	98
44	When mutualism goes bad: density-dependent impacts of introduced bees on plant reproduction. <i>New Phytologist</i> , 2014, 204, 322-328.	7.3	95
45	Global decline of bumblebees is phylogenetically structured and inversely related to species range size and pathogen incidence. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170204.	2.6	95
46	Extremely frequent bee visits increase pollen deposition but reduce drupelet set in raspberry. <i>Journal of Applied Ecology</i> , 2014, 51, 1603-1612.	4.0	94
47	Evaluating the effects of pollinator-mediated interactions using pollen transfer networks: evidence of widespread facilitation in south Andean plant communities. <i>Ecology Letters</i> , 2016, 19, 576-586.	6.4	94
48	Historia natural y conservaci3n de los mutualismos planta-animal del bosque templado de Sudam3rica austral. <i>Revista Chilena De Historia Natural</i> , 2002, 75, 79.	1.2	93
49	Predicting bee community responses to land-use changes: Effects of geographic and taxonomic biases. <i>Scientific Reports</i> , 2016, 6, 31153.	3.3	92
50	Flowering phenologies of hummingbird plants from the temperate forest of southern South America: is there evidence of competitive displacement?. <i>Ecography</i> , 2006, 29, 357-366.	4.5	89
51	Acorn Size and Geographical Range in the North American Oaks (<i>Quercus</i> L.). <i>Journal of Biogeography</i> , 1990, 17, 327.	3.0	86
52	The potential key seed-dispersing role of the arboreal marsupial <i>Dromiciops gliroides</i> . <i>Acta Oecologica</i> , 2009, 35, 8-13.	1.1	82
53	Direct effects of habitat area on interaction diversity in pollination webs. <i>Ecological Applications</i> , 2010, 20, 1491-1497.	3.8	82
54	The impact of honey bee colony quality on crop yield and farmers' profit in apples and pears. <i>Agriculture, Ecosystems and Environment</i> , 2017, 248, 153-161.	5.3	76

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55	AMONG AND WITHIN FLOWER COMPARISONS OF POLLEN TUBE GROWTH FOLLOWING SELF AND CROSS POLLINATIONS IN DIANTHUS CHINENSIS (CARYOPHYLLACEAE). <i>American Journal of Botany</i> , 1990, 77, 671-676.	1.7	75
56	Global trends in the number and diversity of managed pollinator species. <i>Agriculture, Ecosystems and Environment</i> , 2021, 322, 107653.	5.3	72
57	Pollinator shortage and global crop yield. <i>Communicative and Integrative Biology</i> , 2009, 2, 37-39.	1.4	66
58	FLOWER SEX RATIO, POLLINATOR ABUNDANCE, AND THE SEASONAL POLLINATION DYNAMICS OF A PROTANDROUS PLANT. <i>Ecology</i> , 2001, 82, 127-144.	3.2	65
59	Sex differential nectar secretion in protandrous <i>Alstroemeria aurea</i> (Alstroemeriaceae): is production altered by pollen removal and receipt?. <i>American Journal of Botany</i> , 1998, 85, 245-252.	1.7	62
60	Birds as mediators of passive restoration during early post-fire recovery. <i>Biological Conservation</i> , 2013, 158, 342-350.	4.1	60
61	Geographic variation in fruit colour is associated with contrasting seed disperser assemblages in a south-Andean mistletoe. <i>Ecography</i> , 2011, 34, 318-326.	4.5	58
62	Crop pollination management needs flower visitor monitoring and target values. <i>Journal of Applied Ecology</i> , 2020, 57, 664-670.	4.0	57
63	Node-by-node disassembly of a mutualistic interaction web driven by species introductions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 16503-16507.	7.1	56
64	Transformation of agricultural landscapes in the Anthropocene: Nature's contributions to people, agriculture and food security. <i>Advances in Ecological Research</i> , 2020, 63, 193-253.	2.7	56
65	Effects of anthropogenic habitat disturbance on local pollinator diversity and species turnover across a precipitation gradient. <i>Biodiversity and Conservation</i> , 2010, 19, 257-274.	2.6	50
66	Why do flowers of a hummingbird-pollinated mistletoe face down?. <i>Functional Ecology</i> , 2001, 15, 782-790.	3.6	49
67	The phylogenetic structure of plant pollinator networks increases with habitat size and isolation. <i>Ecology Letters</i> , 2016, 19, 29-36.	6.4	46
68	Latitudinal trends in acorn size in eastern North American species of <i>Quercus</i> . <i>Canadian Journal of Botany</i> , 1992, 70, 1218-1222.	1.1	45
69	Erosion of a pollination mutualism along an environmental gradient in a south Andean treelet, <i>Embothrium coccineum</i> (Proteaceae). <i>Oikos</i> , 2012, 121, 471-480.	2.7	44
70	Invasive bees and their impact on agriculture. <i>Advances in Ecological Research</i> , 2020, 63, 49-92.	2.7	42
71	Leaf phenology and herbivory along a temperature gradient: a spatial test of the phenological window hypothesis. <i>Journal of Vegetation Science</i> , 1995, 6, 543-550.	2.2	41
72	Influence of local floral density and sex ratio on pollen receipt and seed output: empirical and experimental results in dichogamous <i>Alstroemeria aurea</i> (Alstroemeriaceae). <i>Oecologia</i> , 1997, 111, 404-412.	2.0	41

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73	The economic cost of losing native pollinator species for orchard production. <i>Journal of Applied Ecology</i> , 2020, 57, 599-608.	4.0	39
74	Proximity to forest edge does not affect crop production despite pollen limitation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 907-913.	2.6	38
75	FLOWERING-SHOOT DEFOLIATION AFFECTS POLLEN GRAIN SIZE AND POSTPOLLINATION POLLEN PERFORMANCE IN <i>ALSTROEMERIA AUREA</i> . <i>Ecology</i> , 1998, 79, 2133-2142.	3.2	37
76	Down-Facing Flowers, Hummingbirds and Rain. <i>Taxon</i> , 2003, 52, 675.	0.7	37
77	The population ecology of male gametophytes: the link between pollination and seed production. <i>Ecology Letters</i> , 2016, 19, 497-509.	6.4	36
78	Pollination efficiency of artificial and bee pollination practices in kiwifruit. <i>Scientia Horticulturae</i> , 2019, 246, 1017-1021.	3.6	36
79	Reproductive success in fragmented habitats: do compatibility systems and pollination specialization matter?. <i>Journal of Vegetation Science</i> , 2002, 13, 885.	2.2	36
80	Within and among flower sex-phase distribution in <i>Alstroemeria aurea</i> (Alstroemeriaceae). <i>Canadian Journal of Botany</i> , 1995, 73, 1986-1994.	1.1	35
81	Among- and Within-Flower Comparisons of Pollen Tube Growth Following Self- and Cross-Pollinations in <i>Dianthus chinensis</i> (Caryophyllaceae). <i>American Journal of Botany</i> , 1990, 77, 671.	1.7	35
82	Intentional and unintentional selection during plant domestication: herbivore damage, plant defensive traits and nutritional quality of fruit and seed crops. <i>New Phytologist</i> , 2021, 231, 1586-1598.	7.3	34
83	Effects of acorn size on seedling survival and growth in <i>Quercus rubra</i> following simulated spring freeze. <i>Canadian Journal of Botany</i> , 1996, 74, 308-314.	1.1	33
84	Effects of pollinia removal and insertion on flower longevity in <i>Chloraea alpina</i> (Orchidaceae). <i>Evolutionary Ecology</i> , 1996, 10, 653-660.	1.2	33
85	Uncoupled Geographical Variation between Leaves and Flowers in a South-Andean Proteaceae. <i>Annals of Botany</i> , 2008, 102, 79-91.	2.9	33
86	Hot spots of mutualistic networks. <i>Journal of Animal Ecology</i> , 2015, 84, 407-413.	2.8	32
87	Invasive bumble bees reduce nectar availability for honey bees by robbing raspberry flower buds. <i>Basic and Applied Ecology</i> , 2017, 19, 26-35.	2.7	31
88	Bees increase crop yield in an alleged pollinator-independent almond variety. <i>Scientific Reports</i> , 2020, 10, 3177.	3.3	31
89	Reproductive interactions mediated by flowering overlap in a temperate hummingbird-plant assemblage. <i>Oikos</i> , 2010, 119, 696-706.	2.7	29
90	Deconstructing pollinator community effectiveness. <i>Current Opinion in Insect Science</i> , 2017, 21, 98-104.	4.4	29

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91	Do leaf margins of the temperate forest flora of southern South America reflect a warmer past?. <i>Global Ecology and Biogeography</i> , 2008, 17, 164-174.	5.8	28
92	Breeding system of <i>Tristerix corymbosus</i> (Loranthaceae), a winter-flowering mistletoe from the southern Andes. <i>Australian Journal of Botany</i> , 2005, 53, 357.	0.6	27
93	Extinction debt of a common shrub in a fragmented landscape. <i>Journal of Applied Ecology</i> , 2015, 52, 580-589.	4.0	27
94	Nectar Production and Pollination in <i>Alstroemeria aurea</i> : Responses to Level and Pattern of Flowering Shoot Defoliation. <i>Oikos</i> , 1996, 76, 312.	2.7	26
95	The dynamic mosaic phenotypes of flowering plants. <i>New Phytologist</i> , 2019, 224, 1021-1034.	7.3	24
96	Self-Pollination Shortens Flower Lifespan in <i>Portulaca umbraticola</i> H.B.K. (Portulacaceae). <i>International Journal of Plant Sciences</i> , 1993, 154, 412-415.	1.3	23
97	Geographic variation in the growth of domesticated honey-bee stocks. <i>Communicative and Integrative Biology</i> , 2009, 2, 464-466.	1.4	23
98	Diverse ecological relations of male gametophyte populations in styler environments. <i>American Journal of Botany</i> , 2016, 103, 484-497.	1.7	23
99	Disruption of Pollination Services by Invasive Pollinator Species. , 2017, , 203-220.		23
100	Pollinator type and secondary climate are related to nectar sugar composition across the angiosperms. <i>Evolutionary Ecology</i> , 2017, 31, 585-602.	1.2	23
101	Early reproductive failure increases nectar production and pollination success of late flowers in south Andean <i>Alstroemeria aurea</i> . <i>Oecologia</i> , 1999, 120, 235-241.	2.0	21
102	Population characteristics of <i>Dromiciops gliroides</i> (Philippi, 1893), an endemic marsupial of the temperate forest of Patagonia. <i>Mammalian Biology</i> , 2008, 73, 74-76.	1.5	21
103	Honey bee impact on plants and wild bees in natural habitats. <i>Ecosistemas</i> , 2018, 27, 60-69.	0.4	21
104	Selective Fruit Maturation and Seedling Performance in <i>Acacia caven</i> (Fabaceae). <i>International Journal of Plant Sciences</i> , 2002, 163, 809-813.	1.3	20
105	Interactive Effects of Large- and Small-Scale Sources of Feral Honey-Bees for Sunflower in the Argentine Pampas. <i>PLoS ONE</i> , 2012, 7, e30968.	2.5	20
106	Structuralâ€“functional approach to identify post-disturbance recovery indicators in forests from northwestern Patagonia: A tool to prevent state transitions. <i>Ecological Indicators</i> , 2015, 52, 85-95.	6.3	19
107	Facilitation of vascular plants by cushion mosses in high-Andean communities. <i>Alpine Botany</i> , 2019, 129, 137-148.	2.4	19
108	Large-scale monoculture reduces honey yield: The case of soybean expansion in Argentina. <i>Agriculture, Ecosystems and Environment</i> , 2021, 306, 107203.	5.3	19

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109	Negative impacts of dominance on bee communities: Does the influence of invasive honey bees differ from native bees?. <i>Ecology</i> , 2021, 102, e03526.	3.2	19
110	Does Pollen Viability Decrease with Aging? A Cross-Population Examination in <i>Austrocedrus chilensis</i> (Cupressaceae). <i>International Journal of Plant Sciences</i> , 1995, 156, 227-231.	1.3	17
111	Managed honeybees decrease pollination limitation in self-compatible but not in self-incompatible crops. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20220086.	2.6	17
112	Coevolution Slows the Disassembly of Mutualistic Networks. <i>American Naturalist</i> , 2018, 192, 490-502.	2.1	16
113	Contrasting responses of plants and pollinators to woodland disturbance. <i>Austral Ecology</i> , 2019, 44, 1040-1051.	1.5	16
114	Insect pollination enhances yield stability in two pollinator-dependent crops. <i>Agriculture, Ecosystems and Environment</i> , 2021, 320, 107573.	5.3	16
115	Floral sex ratios in scrub oak (<i>Quercus ilicifolia</i>) vary with microtopography and stem height. <i>Canadian Journal of Botany</i> , 1990, 68, 1364-1368.	1.1	15
116	Flowering-Shoot Defoliation Affects Pollen Grain Size and Postpollination Pollen Performance in <i>Alstroemeria aurea</i> . <i>Ecology</i> , 1998, 79, 2133.	3.2	15
117	The interplay between ovule number, pollination and resources as determinants of seed set in a modular plant. <i>PeerJ</i> , 2018, 6, e5384.	2.0	15
118	SUGAR PREFERENCES OF THE GREEN-BACKED FIRECROWN HUMMINGBIRD (<i>SEPHANOIDES</i>)	1.4	14
119	Plant-plant interactions promote alpine diversification. <i>Evolutionary Ecology</i> , 2019, 33, 195-209.	1.2	14
120	Consequences of disperser behaviour for seedling establishment of a mistletoe species. <i>Austral Ecology</i> , 2017, 42, 900-907.	1.5	13
121	Patch-level facilitation fosters high-Andean plant diversity at regional scales. <i>Journal of Vegetation Science</i> , 2020, 31, 1133-1143.	2.2	13
122	Comparative nectar-foraging behaviors and efficiencies of an alien and a native bumble bee. <i>Biological Invasions</i> , 2011, 13, 2901-2909.	2.4	12
123	Endozoochory decreases environmental filtering imposed to seedlings. <i>Journal of Vegetation Science</i> , 2012, 23, 677-689.	2.2	12
124	Pollination Requirements of Pigmented Grapefruit (<i>Citrus paradisi</i> Macf.) from Northwestern Argentina. <i>Crop Science</i> , 2007, 47, 1143-1150.	1.8	11
125	An overlooked plant-parakeet mutualism counteracts human overharvesting on an endangered tree. <i>Royal Society Open Science</i> , 2018, 5, 171456.	2.4	11
126	The costs and benefits of pollinator dependence: empirically based simulations predict raspberry fruit quality. <i>Ecological Applications</i> , 2018, 28, 1215-1222.	3.8	11

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127	Reproductive assurance weakens pollinator-mediated selection on flower size in an annual mixed-mating species. <i>Annals of Botany</i> , 2019, 123, 1067-1077.	2.9	11
128	Increasing pollen production at high latitudes across animal-pollinated flowering plants. <i>Global Ecology and Biogeography</i> , 2022, 31, 940-953.	5.8	11
129	Phenological match drives pollen-mediated gene flow in a temporally dimorphic tree. <i>Plant Biology</i> , 2018, 20, 93-100.	3.8	10
130	Scale-dependent effects of conspecific flower availability on pollination quantity and quality in an invasive shrub. <i>Oecologia</i> , 2018, 188, 501-513.	2.0	10
131	Uncoupled Evolution of Male and Female Cone Sizes in an Ancient Conifer Lineage. <i>International Journal of Plant Sciences</i> , 2019, 180, 72-80.	1.3	10
132	The influences of progenitor filtering, domestication selection and the boundaries of nature on the domestication of grain crops. <i>Functional Ecology</i> , 2021, 35, 1998-2011.	3.6	9
133	Inferring trends in pollinator distributions across the Neotropics from publicly available data remains challenging despite mobilization efforts. <i>Diversity and Distributions</i> , 2022, 28, 1404-1415.	4.1	9
134	The southernmost parakeet might be enhancing pollination of a dioecious conifer. <i>Ecology</i> , 2017, 98, 2969-2971.	3.2	8
135	Plant-pollinator conservation from the perspective of systems-ecology. <i>Current Opinion in Insect Science</i> , 2021, 47, 154-161.	4.4	8
136	Does climate change influence the current and future projected distribution of an endangered species? The case of the southernmost bumblebee in the world. <i>Journal of Insect Conservation</i> , 2022, 26, 257-269.	1.4	7
137	Selective fruit filling in relation to pollen load size in <i>Alstroemeria aurea</i> (Alstroemeriaceae). <i>Sexual Plant Reproduction</i> , 1998, 11, 166-170.	2.2	6
138	Genetic diversity and population structure of the mistletoe <i>Tristerix corymbosus</i> (Loranthaceae). <i>Plant Systematics and Evolution</i> , 2014, 300, 153-162.	0.9	6
139	Weak trophic links between a crab-spider and the effective pollinators of a rewardless orchid. <i>Acta Oecologica</i> , 2015, 62, 32-39.	1.1	6
140	Ecological correlates of crop yield growth and interannual yield variation at a global scale. <i>Web Ecology</i> , 2021, 21, 15-43.	1.6	6
141	Behavioural responses by a bumble bee to competition with a niche-constructing congener. <i>Journal of Animal Ecology</i> , 2022, 91, 580-592.	2.8	6
142	Invasive conifers reduce seed set of a native Andean cedar through heterospecific pollination competition. <i>Biological Invasions</i> , 2015, 17, 1055-1067.	2.4	5
143	Pollination unpredictability and ovule number in a South-Andean Proteaceae along a rainfall gradient. <i>Australian Journal of Botany</i> , 2016, 64, 8.	0.6	5
144	Exotic insect pollinators and native pollination systems. <i>Plant Ecology</i> , 2021, 222, 1075-1088.	1.6	5

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145	Pollination success increases with plant diversity in high-Andean communities. Scientific Reports, 2021, 11, 22107.	3.3	5
146	Fit of logspecies-logarea regression lines to nonequilibrium archipelagos: A simulation approach. Ecological Modelling, 1989, 47, 265-273.	2.5	2
147	Hardwood Competition and Weevil Infestation in White Pine: Lessons from a Long-Term Study. Northern Journal of Applied Forestry, 1989, 6, 186-188.	0.5	1
148	Pollination advantage of rare plants unveiled. Nature, 2021, 597, 638-639.	27.8	1
149	Bumblebee floral neighbors promote nectar robbing in a hummingbird-pollinated plant species in Patagonia. Arthropod-Plant Interactions, 2022, 16, 183-190.	1.1	1