

Isabel Cristina Machado

List of Publications by Year in descending order

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111
papers

2,339
citations

218677

26
h-index

289244

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g-index

111
all docs

111
docs citations

111
times ranked

1949
citing authors

#	ARTICLE	IF	CITATIONS
1	A nectar oasis for urban Glossophaginae bats: Temporal resource dynamics of the chiropterophilous <i>Crescentia cujete</i> (Bignoniaceae). <i>Urban Forestry and Urban Greening</i> , 2022, 67, 127412.	5.3	4
2	Mixed pollination system and floral signals of <i>Paepalanthus</i> (Eriocaulaceae): insects and geitonogamy ensure high reproductive success. <i>Annals of Botany</i> , 2022, 129, 473-484.	2.9	4
3	Few plants and one dominant fly shape a unique pollination network in a Neotropical mangrove. <i>Aquatic Botany</i> , 2022, 180, 103526.	1.6	1
4	Staminode of <i>Jacaranda rugosa</i> A.H. Gentry (Bignoniaceae) promotes functional specialization by ensuring signaling and mechanical fit to medium-sized bees. <i>Organisms Diversity and Evolution</i> , 2022, 22, 527-541.	1.6	2
5	Nectar secretion patterns are associated to nectar accessibility in a guild of crepuscular-nocturnal flowering plants. <i>Plant Ecology</i> , 2022, 223, 951-964.	1.6	4
6	Reproductive biology of <i>Syagrus coronata</i> (Arecaceae): sex-biased insect visitation and the unusual case of scent emission by peduncular bracts. <i>Plant Biology</i> , 2021, 23, 100-110.	3.8	12
7	“Sweet Rain” from Bat-Pollinated Flowers: How Does Sugar Concentration Modulate Nectar Retention?. <i>International Journal of Plant Sciences</i> , 2021, 182, 71-77.	1.3	4
8	A Semivolatile Floral Scent Marks the Shift to a Novel Pollination System in Bromeliads. <i>Current Biology</i> , 2021, 31, 860-868.e4.	3.9	13
9	Bats and hawkmoths form mixed modules with flowering plants in a nocturnal interaction network. <i>Biotropica</i> , 2021, 53, 596-607.	1.6	24
10	The pollination seesaw of <i>Rhynchospora cephalotes</i> (L.) Vahl (Cyperaceae): Influence of plant location on the role of wind and insects as pollen vectors. <i>Plant Species Biology</i> , 2021, 36, 503-511.	1.0	4
11	Pollination of the strongly scented <i>Sarcoglottis acaulis</i> (Orchidaceae) by male orchid bees: nectar as resource instead of perfume. <i>Plant Biology</i> , 2021, 23, 719-727.	3.8	3
12	Shining bright in the dusk: How do bat-pollinated flowers reflect light?. <i>Ecology</i> , 2021, 102, e03416.	3.2	9
13	Nocturnal ant integrates generalist pollination system in the Caatinga dry forest. <i>Brazilian Journal of Biology</i> , 2021, 82, e235508.	0.9	3
14	Get There Early to Photograph Bats Pollinating Flowers in the Field. <i>Bulletin of the Ecological Society of America</i> , 2021, 102, e01911.	0.2	1
15	Unraveling the Olfactory Biases of Male Euglossine Bees: Species-Specific Antennal Responses and Their Evolutionary Significance for Perfume Flowers. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	7
16	It's raining fragrant nectar in the Caatinga: evidence of nectar olfactory signaling in bat-pollinated flowers. <i>Ecology</i> , 2020, 101, e02914.	3.2	7
17	Sexual dimorphism in floral scents of the neotropical orchid <i>Catasetum arietinum</i> and its possible ecological and evolutionary significance. <i>AoB PLANTS</i> , 2020, 12, .	2.3	12
18	An explosion of perfume: Mass flowering and sphingophily in the Caatinga dry region in Brazil. <i>Plant Species Biology</i> , 2020, 35, 243-255.	1.0	8

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19	<i>Nymphaea pulchella</i> (Nymphaeaceae) and <i>Trigona spinipes</i> (Apidae) interaction: From florivory to effective pollination in ponds surrounded by pasture. <i>Aquatic Botany</i> , 2020, 166, 103267.	1.6	5
20	It's Raining Fragrant Nectar in the Caatinga: Evidence of Nectar Olfactory Signaling in Bat-Pollinated Flowers. <i>Bulletin of the Ecological Society of America</i> , 2020, 101, e01640.	0.2	3
21	The dark side of the rain: self-pollination setbacks due to water exposure in <i>Pavonia varians</i> Moric (Malvaceae), a species with rain-dependent flowering. <i>Acta Botanica Brasilica</i> , 2020, 34, 437-441.	0.8	6
22	The diversity and evolution of pollination systems in large plant clades: Apocynaceae as a case study. <i>Annals of Botany</i> , 2019, 123, 311-325.	2.9	53
23	Flowers up! The effect of floral height along the shoot axis on the fitness of bat-pollinated species. <i>Annals of Botany</i> , 2019, 124, 809-818.	2.9	14
24	<i>Ipomoea vespertilia</i> (Convolvulaceae), a new species revealed by pollinator observation. <i>Brittonia</i> , 2019, 71, 190-195.	0.2	7
25	Reproductive biology of columnar cacti: are bats the only protagonists in the pollination of <i>Pilosocereus</i> , a typical chiropterophilous genus?. <i>Folia Geobotanica</i> , 2019, 54, 239-256.	0.9	26
26	Beyond taxonomy: anther skirt is a diagnostic character that provides specialized noctuid pollination in <i>Marsdenia megalantha</i> (Asclepiadoideae) (Apocynaceae). <i>Plant Systematics and Evolution</i> , 2019, 305, 103-114.	0.9	6
27	Short-distance pollen dispersal by bats in an urban setting: monitoring the movement of a vertebrate pollinator through fluorescent dyes. <i>Urban Ecosystems</i> , 2019, 22, 281-291.	2.4	16
28	Influence of environmental variation on the pollination of the ambophilous sedge <i>Rhynchospora ciliata</i> (Cyperaceae). <i>Plant Ecology</i> , 2018, 219, 241-250.	1.6	14
29	Notes on pollination ecology and floral scent chemistry of the rare neotropical orchid <i>Catasetum galeritum</i> chb.f.. <i>Plant Species Biology</i> , 2018, 33, 158-163.	1.0	16
30	At the beginning and at the end: Combined mechanisms of prior and delayed self-pollination interact to make a "winner" species. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 249, 24-30.	1.2	4
31	Spatial distance and climate determine modularity in a cross-biomes plant-hummingbird interaction network in Brazil. <i>Journal of Biogeography</i> , 2018, 45, 1846-1858.	3.0	35
32	Interações planta-animal na Caatinga: visão geral e perspectivas futuras. <i>Ciência E Cultura</i> , 2018, 70, 35-40.	0.0	1
33	Complex flowers and rare pollinators: Does ant pollination in <i>Ditassa</i> show a stable system in Asclepiadoideae (Apocynaceae)?. <i>Arthropod-Plant Interactions</i> , 2017, 11, 339-349.	1.1	26
34	Global patterns of interaction specialization in bird-flower networks. <i>Journal of Biogeography</i> , 2017, 44, 1891-1910.	3.0	68
35	Comparative floral biology of <i>Rhynchospora ciliata</i> (Vahl) Kuentz and <i>R. pubera</i> (Vahl) Boeckeler (Cyperaceae): the role of white involucral bracts in attracting pollinating insects. <i>Plant Species Biology</i> , 2017, 32, 403-411.	1.0	11
36	Bee pollination and evidence of substitutive nectary in <i>Anadenanthera colubrina</i> (Leguminosae-Mimosoideae). <i>Arthropod-Plant Interactions</i> , 2017, 11, 263-271.	1.1	7

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37	Synchronous fruiting and common seed dispersers of two endemic columnar cacti in the Caatinga, a dry forest in Brazil. <i>Plant Ecology</i> , 2017, 218, 1325-1338.	1.6	14
38	Development of 15 SSR polymorphic markers for the endangered <i>Ameroglossum pernambucense</i> Eb. Fischer, S. Vogel & A. V. Lopes (Scrophulariaceae), and cross-transferability in congeneric taxa. <i>Revista Brasileira De Botanica</i> , 2017, 40, 1007-1011.	1.3	2
39	Pin-monomorphism in <i>Palicourea crocea</i> (SW.) Roem. & Schult. (Rubiaceae): reproductive traits and role of floral visitors. <i>Revista Brasileira De Botanica</i> , 2017, 40, 1063-1070.	1.3	5
40	Plant-Animal Interactions in the Caatinga: Overview and Perspectives. , 2017, , 255-278.		20
41	Pollination of <i>Aosa rupestris</i> (Hook.) Weigend (Loasaceae): are stamen movements induced by pollinators?. <i>Revista Brasileira De Botanica</i> , 2016, 39, 559-567.	1.3	5
42	Seed removal by lizards and effect of gut passage on germination in a columnar cactus of the Caatinga, a tropical dry forest in Brazil. <i>Journal of Arid Environments</i> , 2016, 135, 85-89.	2.4	21
43	Land use, fallow period and the recovery of a Caatinga forest. <i>Biotropica</i> , 2016, 48, 586-597.	1.6	38
44	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.	1.6	21
45	<i>Krameria tomentosa</i> oil flowers and their pollinators: Bees specialized on trichome elaiophores exploit its epithelial oil glands. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2015, 215, 1-8.	1.2	15
46	Floral traits driving reproductive isolation of two co-flowering taxa that share vertebrate pollinators. <i>AoB PLANTS</i> , 2015, 7, plv127.	2.3	22
47	Wind pollination and propagule formation in <i>Rhizophora mangle</i> L. (Rhizophoraceae): resource or pollination limitation?. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 229-238.	0.8	21
48	Pollination syndromes in a Caatinga plant community in northeastern Brazil: seasonal availability of floral resources in different plant growth habits. <i>Brazilian Journal of Biology</i> , 2014, 74, 62-71.	0.9	31
49	Pollination and seed dispersal of <i>Melocactus ernestii</i> (Vaupelet subsp. <i>ernestii</i>) (Cactaceae) by lizards: an example of double mutualism. <i>Plant Biology</i> , 2014, 16, 315-322.	3.8	50
50	The floral scents of <i>Nymphaea</i> subg. <i>Hydrocallis</i> (Nymphaeaceae), the New World night-blooming water lilies, and their relation with putative pollinators. <i>Phytochemistry</i> , 2014, 103, 67-75.	2.9	26
51	Interpopulation variation in the sexual and pollination systems of two Combretaceae species in Brazilian mangroves. <i>Aquatic Botany</i> , 2014, 114, 35-41.	1.6	11
52	Dioecy in the Caatinga, a Brazilian tropical dry forest: typical reproductive traits of a low frequent sexual system. <i>Plant Systematics and Evolution</i> , 2014, 300, 1299-1311.	0.9	5
53	High specialisation in the pollination system of <i>Andevilla tenuifolia</i> (J.C.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 butterflies as pollinators. <i>Plant Biology</i> , 2014, 16, 947-955.	3.8	19
54	Reproductive ecology of <i>Ameroglossum pernambucense</i> (Scrophulariaceae): is this ornithophilous and threatened shrub highly adapted to a naturally fragmented habitat?. <i>Plant Systematics and Evolution</i> , 2014, 300, 1099-1110.	0.9	9

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55	Floral traits and reproduction of <i>Avicennia schaueriana</i> Moldenke (Acanthaceae): a generalist pollination system in the Lamiales. <i>Plant Species Biology</i> , 2013, 28, 70-80.	1.0	17
56	Functional roles of <i>Centridini</i> <i>Orobanchaceae</i> and <i>Melastomataceae</i> <i>Orobanchaceae</i> <i>Ficoidae</i> in <i>Bombus</i> <i>wide</i> <i>Pollination</i> <i>Networks</i> . <i>Biotropica</i> , 2013, 45, 45-53.	1.6	44
57	Nectar regulation in <i>Euphorbia tithymaloides</i> L., a hummingbird-pollinated <i>Euphorbiaceae</i> . <i>Plant Biology</i> , 2013, 15, 910-918.	3.8	16
58	Enantiostyly in <i>Chamaecrista ramosa</i> (Fabaceae-Caesalpinioideae): floral morphology, pollen transfer dynamics and breeding system. <i>Plant Biology</i> , 2013, 15, 369-375.	3.8	29
59	Floral polymorphism in <i>Chamaecrista flexuosa</i> (Fabaceae-Caesalpinioideae): a possible case of atypical enantiostyly?. <i>Annals of Botany</i> , 2013, 112, 1117-1123.	2.9	10
60	Reproductive phenological pattern of <i>Calotropis procera</i> (Apocynaceae), an invasive species in Brazil: annual in native areas; continuous in invaded areas of caatinga. <i>Acta Botanica Brasilica</i> , 2013, 27, 456-459.	0.8	27
61	Limitação de polinizadores e mecanismo de autoincompatibilidade de a tardia como causas da baixa formação de frutos em duas espécies simpátricas de <i>Inga</i> (Fabaceae - Mimosoideae) na Amazônia Central. <i>Rodriguesia</i> , 2013, 64, 37-47.	0.9	7
62	Hawkmoth fauna (Sphingidae, Lepidoptera) in a semi-deciduous rainforest remnant: composition, temporal fluctuations, and new records for northeastern Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2013, 85, 1177-1188.	0.8	6
63	Reproductive phenology of a northeast Brazilian mangrove community: Environmental and biotic constraints. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2012, 207, 682-692.	1.2	43
64	Reproductive isolation between diploid and tetraploid cytotypes of <i>Libidibia ferrea</i> (= <i>Caesalpinia</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 298, 1371-1381.	0.9	35
65	Flowering dynamics and pollination system of the sedge <i>Rhynchospora ciliata</i> (Vahl) Köhntz (Cyperaceae): does ambophily enhance its reproductive success?. <i>Plant Biology</i> , 2012, 14, 881-887.	3.8	22
66	Anthecology and reproductive system of <i>Mourera fluviatilis</i> (Podostemaceae): Pollination by bees and xenogamy in a predominantly anemophilous and autogamous family?. <i>Aquatic Botany</i> , 2011, 95, 77-87.	1.6	10
67	Sistemas de polinização e de reprodução de três espécies de <i>Jatropha</i> (Euphorbiaceae) na Caatinga, semi-árido do Brasil. <i>Revista Brasileira De Botanica</i> , 2011, 34, 553-563.	1.3	6
68	Fenologia reprodutiva, biologia floral e polinização de <i>Allamanda blanchetii</i> , uma Apocynaceae endêmica da Caatinga. <i>Revista Brasileira De Botanica</i> , 2011, 34, 211-222.	1.3	16
69	Synchronous phenology of hawkmoths (Sphingidae) and <i>Inga</i> species (Fabaceae-Mimosoideae): implications for the restoration of the Atlantic forest of northeastern Brazil. <i>Biodiversity and Conservation</i> , 2011, 20, 751-765.	2.6	32
70	Contrasting bee pollination in two co-occurring distylic species of <i>Cordia</i> (Cordiaceae, Boraginales) in the Brazilian semi-arid Caatinga: generalist in <i>C. globosa</i> vs. specialist in <i>C. leucocephala</i> . <i>Anais Da Academia Brasileira De Ciencias</i> , 2010, 82, 881-891.	0.8	8
71	Reproductive biology of woody species in Caatinga, a dry forest of northeastern Brazil. <i>Journal of Arid Environments</i> , 2010, 74, 1374-1380.	2.4	26
72	Biologia reprodutiva da "catingueira" (<i>Caesalpinia pyramidalis</i> Tul., Leguminosae-Caesalpinioideae), uma espécie endêmica da Caatinga. <i>Revista Brasileira De Botanica</i> , 2009, 32, .	1.3	19

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73	Biologia reprodutiva de <i>Byrsonima gardnerana</i> A. Juss. (Malpighiaceae) e intera��es com abelhas <i>Centris</i> (Centridini) no nordeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2009, 32, .	1.3	13
74	Pollination networks of oil��flowers: a tiny world within the smallest of all worlds. <i>Journal of Animal Ecology</i> , 2009, 78, 1096-1101.	2.8	64
75	A new case of late-acting self-incompatibility in <i>Capparis</i> L. (Brassicaceae): <i>C. jacobinae</i> Moric. ex Eichler, an endemic andromonoecious species of the Caatinga, Pernambuco State, Brazil. <i>Acta Botanica Brasilica</i> , 2009, 23, 764-768.	0.8	8
76	Pollination and breeding system of <i>Melochia tomentosa</i> L. (Malvaceae), a keystone floral resource in the Brazilian Caatinga. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2008, 203, 484-490.	1.2	31
77	Floral biology of <i>Pilosocereus tuberculatus</i> (Werderm.) Byles & Rowley: a bat pollinated cactus endemic from the ��Caatinga�� in northeastern Brazil. <i>Bradleya</i> , 2007, 25, 129-144.	0.3	33
78	Poliniza��o de <i>Spondias tuberosa</i> Arruda (Anacardiaceae) e an��lise da partilha de polinizadores com <i>Ziziphus joazeiro</i> Mart. (Rhamnaceae), esp��cies frut��feras e end��micas da caatinga. <i>Revista Brasileira De Botanica</i> , 2007, 30, 89-100.	1.3	25
79	Fenologia reprodutiva e sistema de poliniza��o de <i>Ziziphus joazeiro</i> Mart. (Rhamnaceae): atua��o de <i>Apis mellifera</i> e de visitantes florais aut��ctones como polinizadores. <i>Acta Botanica Brasilica</i> , 2007, 21, 835-845.	0.8	22
80	Fenologia reprodutiva, biologia floral e polinizadores de duas esp��cies simp��tricas de Marantaceae em um fragmento de Floresta Atl��ntica, Nordeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2007, 30, .	1.3	3
81	A scientific note on the occurrence of Euglossini bees in the Caatinga, a Brazilian tropical dry forest. <i>Apidologie</i> , 2007, 38, 472-473.	2.0	9
82	Hist��ria natural das abelhas coletoras de ��leo. <i>Oecologia Brasiliensis</i> , 2007, 11, 544-557.	0.5	58
83	Plant Sexual Systems and a Review of the Breeding System Studies in the Caatinga, a Brazilian Tropical Dry Forest. <i>Annals of Botany</i> , 2006, 97, 277-287.	2.9	56
84	<i>Rodriguezia bahiensis</i> Rchb. f. : biologia floral, polinizadores e primeiro registro de poliniza��o por moscas Acroceridae em Orchidaceae. <i>Revista Brasileira De Botanica</i> , 2006, 29, 461.	1.3	16
85	Poliniza��o por beija-flores em uma ��rea de caatinga no Munic��pio de Floresta, Pernambuco, Nordeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2006, 29, 379.	1.3	32
86	Pollination of <i>Campanula rapunculus</i> L. (Campanulaceae): How much pollen flows into pollination and into reproduction of oligolectic pollinators?. <i>Plant Systematics and Evolution</i> , 2005, 250, 147-156.	0.9	66
87	Biologia reprodutiva de duas esp��cies de <i>Jatropha</i> L. (Euphorbiaceae) em caatinga, Nordeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2005, 28, 361.	1.3	23
88	Bat pollination in the NE Brazilian endemic <i>Mimosa lewisii</i> : an unusual case and first report for the genus. <i>Taxon</i> , 2005, 54, 693-700.	0.7	20
89	Poliniza��o por vibra��o e sistema reprodutivo de duas esp��cies de <i>Sauvagesia</i> L. (Ochnaceae). <i>Revista Brasileira De Botanica</i> , 2005, 28, .	1.3	3
90	Biologia da poliniza��o e sistema reprodutivo de <i>Psychotria barbiflora</i> DC. (Rubiaceae). <i>Acta Botanica Brasilica</i> , 2004, 18, 853-862.	0.8	36

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91	Floral Traits and Pollination Systems in the Caatinga, a Brazilian Tropical Dry Forest. <i>Annals of Botany</i> , 2004, 94, 365-376.	2.9	197
92	<i>Harpochilus neesianus</i> and other novel cases of chiropterophily in neotropical Acanthaceae. <i>Taxon</i> , 2004, 53, 55-60.	0.7	24
93	The North-east-Brazilian Liana, <i>Adenocalymna dichilum</i> (Bignoniaceae) Pollinated by Bats. <i>Annals of Botany</i> , 2004, 93, 609-613.	2.9	18
94	<i>Sabicea cinerea</i> Aubl. (Rubiaceae): distilia e poliniza�o em um fragmento de floresta Atl�ntica em Pernambuco, Nordeste do Brasil. <i>Revista Brasileira De Botanica</i> , 2004, 27, 193-204.	1.3	20
95	<i>Saranthe klotzschiana</i> (Koer.) Eichl. (Marantaceae) e seu mecanismo explosivo de poliniza�o. <i>Revista Brasileira De Botanica</i> , 2004, 27, 757-765.	1.3	14
96	Biologia floral e sistema de poliniza�o de <i>Solanum stramonifolium</i> Jacq. (Solanaceae) em remanescente de Mata Atl�ntica, Pernambuco. <i>Acta Botanica Brasilica</i> , 2003, 17, 247-257.	0.8	32
97	Secretory Trichomes, a Substitutive Floral Nectar Source in <i>Lundia</i> A. DC. (Bignoniaceae), a Genus Lacking a Functional Disc. <i>Annals of Botany</i> , 2002, 90, 169-174.	2.9	35
98	Pollination of <i>Angelonia cornigera</i> Hook. (Scrophulariaceae) by Long-Legged, Oil-Collecting Bees in NE Brazil. <i>Plant Biology</i> , 2002, 4, 352-359.	3.8	28
99	Biologia da poliniza�o e da reprodu�o de tr�s esp�cies de <i>Combretum</i> Loefl. (Combretaceae). <i>Revista Brasileira De Botanica</i> , 2001, 24, .	1.3	6
100	Fly pollination and pollinator sharing in two synchronopatric species: <i>Cordia multispicata</i> (Boraginaceae) and <i>Borreria alata</i> (Rubiaceae). <i>Revista Brasileira De Botanica</i> , 2000, 23, 305-311.	1.3	26
101	Sistema de poliniza�o e reprodu�o de <i>Byrsonima sericea</i> DC (Malpighiaceae). <i>Acta Botanica Brasilica</i> , 2000, 14, 347-357.	0.8	58
102	<i>Souroubea guianensis</i> Aubl.: Quest for its Legitimate Pollinator and the First Record of Tapetal Oil in the Marcgraviaceae. <i>Annals of Botany</i> , 2000, 85, 705-711.	2.9	16
103	Pollination and Reproductive Biology of <i>Rauvolfia grandiflora</i> (Apocynaceae): Secondary Pollen Presentation, Herkogamy and Self-Incompatibility. <i>Plant Biology</i> , 1999, 1, 547-553.	3.8	22
104	Floral biology and reproductive ecology of <i>Clusia nemorosa</i> (Clusiaceae) in northeastern Brazil. <i>Plant Systematics and Evolution</i> , 1998, 213, 71-90.	0.9	47
105	Biologia floral e heterostilia em <i>Vismia guianensis</i> (Aubl.) Choisy (Clusiaceae). <i>Acta Botanica Brasilica</i> , 1998, 12, 451-464.	0.8	13
106	Auto-incompatibilidade em <i>Miconia ciliata</i> (L.C.Rich.) DC. (Miconieae - Melastomataceae). <i>Acta Botanica Brasilica</i> , 1998, 12, 113-120.	0.8	8
107	Floral Biology and Bat Pollination in <i>Pilosocereus cattingicola</i> (Cactaceae) in Northeastern Brazil. <i>Bradleya</i> , 1997, 15, 28-34.	0.3	26
108	Pollination of four sympatric species of <i>Angelonia</i> (Scrophulariaceae) by oil-collecting bees in NE. Brazil. <i>Plant Systematics and Evolution</i> , 1991, 178, 153-178.	0.9	73

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109	Visual and olfactory floral cues related to ambophilous pollination systems in Poaceae. Botanical Journal of the Linnean Society, 0, , .	1.6	4
110	A Continuum of Conspicuousness, Floral Signals, and Pollination Systems in Rhynchospora (Cyperaceae): Evidence of Ambophily and Entomophily in a Mostly Anemophilous Family. Annals of the Missouri Botanical Garden, 0, 106, 372-391.	1.3	6
111	Phenology, abundance and efficiency of pollinators drive the reproductive success of <i>Sarcoglottis acaulis</i> (Orchidaceae) at the Atlantic Forest. Acta Botanica Brasílica, 0, 36, .	0.8	0