Beatriz S Marimon

List of Publications by Year
in descending order

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147 papers	7,417 citations	87843 38 h-index	62565 80 g-index
150 all docs	150 docs citations	150 times ranked	9615 citing authors

#	Article	IF	Citations
1	Hyperdominance in the Amazonian Tree Flora. Science, 2013, 342, 1243092.	6.0	873
2	Long-term decline of the Amazon carbon sink. Nature, 2015, 519, 344-348.	13.7	796
3	Height-diameter allometry of tropical forest trees. Biogeosciences, 2011, 8, 1081-1106.	1.3	396
4	Tree height integrated into pantropical forest biomass estimates. Biogeosciences, 2012, 9, 3381-3403.	1.3	373
5	Compositional response of Amazon forests to climate change. Global Change Biology, 2019, 25, 39-56.	4.2	265
6	Diversity and carbon storage across the tropical forest biome. Scientific Reports, 2017, 7, 39102.	1.6	251
7	Markedly divergent estimates of <scp>A</scp>mazon forest carbon density from ground plots and satellites. Global Ecology and Biogeography, 2014, 23, 935-946.	2.7	248
8	Hyperdominance in Amazonian forest carbon cycling. Nature Communications, 2015, 6, 6857.	5.8	214
9	Amazon forest response to repeated droughts. Global Biogeochemical Cycles, 2016, 30, 964-982.	1.9	201
10	Long-term thermal sensitivity of Earthâ€™s tropical forests. Science, 2020, 368, 869-874.	6.0	198
11	Estimating the global conservation status of more than 15,000 Amazonian tree species. Science Advances, 2015, 1, e1500936.	4.7	122
12	Variation in stem mortality rates determines patterns of aboveâ€ground biomass in <scp>A</scp>mazonian forests: implications for dynamic global vegetation models. Global Change Biology, 2016, 22, 3996-4013.	4.2	116
13	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. Scientific Reports, 2018, 8, 1003.	1.6	113
14	On the delineation of tropical vegetation types with an emphasis on forest/savanna transitions. Plant Ecology and Diversity, 2013, 6, 101-137.	1.0	105
15	OBSERVATIONS ON THE VEGETATION OF NORTHEASTERN MATO GROSSO, BRAZIL. IV. AN ANALYSIS OF THE CERRADOâ€“AMAZONIAN FOREST ECOTONE. Edinburgh Journal of Botany, 2006, 63, 323-341.	0.4	104
16	Disequilibrium and hyperdynamic tree turnover at the forestâ€“cerrado transition zone in southern Amazonia. Plant Ecology and Diversity, 2014, 7, 281-292.	1.0	97
17	ComposiÃ§Ã£o florÃstica e fitossociologia do cerrado sentido restrito no municÃpio de Ãgua Boa - MT. Acta Botanica Brasilica, 2002, 16, 103-112.	0.8	79
18	Field methods for sampling tree height for tropical forest biomass estimation. Methods in Ecology and Evolution, 2018, 9, 1179-1189.	2.2	78

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19	Panâ€tropical prediction of forest structure from the largest trees. Global Ecology and Biogeography, 2018, 27, 1366-1383.	2.7	78
20	Estimating aboveground net biomass change for tropical and subtropical forests: Refinement of IPCC default rates using forest plot data. Global Change Biology, 2019, 25, 3609-3624.	4.2	78
21	Pre-Columbian earth-builders settled along the entire southern rim of the Amazon. Nature Communications, 2018, 9, 1125.	5.8	74
22	Phylogenetic diversity of Amazonian tree communities. Diversity and Distributions, 2015, 21, 1295-1307.	1.9	72
23	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. Biological Conservation, 2021, 260, 108849.	1.9	71
24	Redefining the Cerradoâ€“Amazonia transition: implications for conservation. Biodiversity and Conservation, 2020, 29, 1501-1517.	1.2	65
25	Fast demographic traits promote high diversification rates of Amazonian trees. Ecology Letters, 2014, 17, 527-536.	3.0	63
26	Structural, physiognomic and above-ground biomass variation in savannaâ€“forest transition zones on three continents â€“ how different are co-occurring savanna and forest formations?. Biogeosciences, 2015, 12, 2927-2951.	1.3	63
27	Tree mode of death and mortality risk factors across Amazon forests. Nature Communications, 2020, 11, 5515.	5.8	62
28	The global abundance of tree palms. Global Ecology and Biogeography, 2020, 29, 1495-1514.	2.7	62
29	Dismantling Brazil's science threatens global biodiversity heritage. Perspectives in Ecology and Conservation, 2017, 15, 239-243.	1.0	60
30	How to live in contrasting habitats? Acquisitive and conservative strategies emerge at inter- and intraspecific levels in savanna and forest woody plants. Perspectives in Plant Ecology, Evolution and Systematics, 2018, 34, 17-25.	1.1	59
31	Competition influences tree growth, but not mortality, across environmental gradients in Amazonia and tropical Africa. Ecology, 2020, 101, e03052.	1.5	57
32	Edaphic, structural and physiological contrasts across Amazon Basin forestâ€“savanna ecotones suggest a role for potassium as a key modulator of tropical woody vegetation structure and function. Biogeosciences, 2015, 12, 6529-6571.	1.3	55
33	Biased-corrected richness estimates for the Amazonian tree flora. Scientific Reports, 2020, 10, 10130.	1.6	53
34	Mapping tropical disturbed forests using multi-decadal 30â€¯m optical satellite imagery. Remote Sensing of Environment, 2019, 221, 474-488.	4.6	52
35	Floristics and biogeography of vegetation in seasonally dry tropical regions. International Forestry Review, 2015, 17, 10-32.	0.3	50
36	The Forest Observation System, building a global reference dataset for remote sensing of forest biomass. Scientific Data, 2019, 6, 198.	2.4	44

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37	Basin-wide variations in Amazon forest nitrogen-cycling characteristics as inferred from plant and soil¹⁵N:¹⁴N measurements. Plant Ecology and Diversity, 2014, 7, 173-187.	1.0	43
38	Evolutionary heritage influences Amazon tree ecology. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161587.	1.2	43
39	ENSO Drives interannual variation of forest woody growth across the tropics. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170410.	1.8	41
40	Environmental determinants for natural regeneration of gallery forest at the Cerrado/Amazonia boundaries in Brazil. Acta Amazonica, 2010, 40, 107-118.	0.3	40
41	Pantropical modelling of canopy functional traits using Sentinel-2 remote sensing data. Remote Sensing of Environment, 2021, 252, 112122.	4.6	38
42	CaracterizaÃ§Ã£o fitofisionÃ´mica e levantamento florÃstico preliminar no Pantanal dos Rios Mortes-Araguaia, Cocalinho, Mato Grosso, Brasil. Acta Botanica Brasilica, 2001, 15, 213-229.	0.8	36
43	Tree diversity and above-ground biomass in the South America Cerrado biome and their conservation implications. Biodiversity and Conservation, 2020, 29, 1519-1536.	1.2	36
44	Collapse of ecosystem carbon stocks due to forest conversion to soybean plantations at the Amazon-Cerrado transition. Forest Ecology and Management, 2018, 414, 64-73.	1.4	35
45	Estrutura e composiÃ§Ã£o florÃstica da vegetaÃ§Ã£o lenhosa em cerrado rupestre na transiÃ§Ã£o Cerrado-Floresta AmazÃ´nica, Mato Grosso, Brasil. Biota Neotropica, 2011, 11, 133-141.	1.0	34
46	DinÂ¢mica da comunidade lenhosa de um Cerrado TÃpico na regiÃ£o Nordeste do Estado de Mato Grosso, Brasil. Biota Neotropica, 2011, 11, 73-82.	1.0	33
47	Evolutionary diversity is associated with wood productivity in Amazonian forests. Nature Ecology and Evolution, 2019, 3, 1754-1761.	3.4	32
48	ComparaÃ§Ãµes florÃsticas e estruturais entre duas comunidades lenhosas de cerrado tÃpico e cerrado rupestre, Mato Grosso, Brasil. Acta Botanica Brasilica, 2011, 25, 865-875.	0.8	29
49	Post-fire recovery of savanna vegetation from rocky outcrops. Flora: Morphology, Distribution, Functional Ecology of Plants, 2014, 209, 201-208.	0.6	29
50	Amazon Basin forest pyrogenic carbon stocks: First estimate of deep storage. Geoderma, 2017, 306, 237-243.	2.3	29
51	Rarity of monodominance in hyperdiverse Amazonian forests. Scientific Reports, 2019, 9, 13822.	1.6	28
52	Legacy of Amazonian Dark Earth soils on forest structure and species composition. Global Ecology and Biogeography, 2020, 29, 1458-1473.	2.7	28
53	Chuva de sementes em uma floresta monodominante de Brosimum rubescens Taub. e em uma floresta mista adjacente no Vale do Araguaia, MT, Brasil. Acta Botanica Brasilica, 2006, 20, 423-432.	0.8	28
54	FlorÃstica dos campos de murundus do Pantanal do Araguaia, Mato Grosso, Brasil. Acta Botanica Brasilica, 2012, 26, 181-196.	0.8	28

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55	Pantropical variability in tree crown allometry. Global Ecology and Biogeography, 2021, 30, 459-475.	2.7	27
56	Amazon tree dominance across forest strata. Nature Ecology and Evolution, 2021, 5, 757-767.	3.4	27
57	Influence of edaphic variables on the floristic composition and structure of the tree-shrub vegetation in typical and rocky outcrop cerrado areas in Serra Negra, GoiÃ¡s State, Brazil. Revista Brasileira De Botanica, 2012, 35, 259-272.	0.5	27
58	Examining variation in the leaf mass per area of dominant species across two contrasting tropical gradients in light of community assembly. Ecology and Evolution, 2016, 6, 5674-5689.	0.8	26
59	Survival and growth of native Tachigali vulgaris and exotic Eucalyptus urophyllaÃ—Eucalyptus grandis trees in degraded soils with biochar amendment in southern Amazonia. Forest Ecology and Management, 2016, 368, 173-182.	1.4	26
60	Impact of biochar on nitrous oxide emissions from upland rice. Journal of Environmental Management, 2016, 169, 27-33.	3.8	26
61	Annual variation in soil respiration and its component parts in two structurally contrasting woody savannas in Central Brazil. Plant and Soil, 2012, 352, 129-142.	1.8	25
62	VEGETATION SUCCESSION IN THE CERRADOâ€“AMAZONIAN FOREST TRANSITION ZONE OF MATO GROSSO STATE, BRAZIL. Edinburgh Journal of Botany, 2016, 73, 83-93.	0.4	25
63	Leaf-level photosynthetic capacity dynamics in relation to soil and foliar nutrients along forestâ€“savanna boundaries in Ghana and Brazil. Tree Physiology, 2018, 38, 1912-1925.	1.4	23
64	Fire Effects on Understory Forest Regeneration in Southern Amazonia. Frontiers in Forests and Global Change, 2020, 3, .	1.0	23
65	Photosynthetic quantum efficiency in <scp>southâ€eastern</scp> Amazonian trees may be already affected by climate change. Plant, Cell and Environment, 2021, 44, 2428-2439.	2.8	22
66	Diversity of functional tradeâ€offs enhances survival after fire in Neotropical savanna species. Journal of Vegetation Science, 2020, 31, 139-150.	1.1	21
67	Sixteen hundred years of increasing tree cover prior to modern deforestation in Southern Amazon and Central Brazilian savannas. Global Change Biology, 2021, 27, 136-150.	4.2	21
68	Aboveground forest biomass varies across continents, ecological zones and successional stages: refined IPCC default values for tropical and subtropical forests. Environmental Research Letters, 2022, 17, 014047.	2.2	21
69	Diversity, floristic composition, and structure of the woody vegetation of the Cerrado in the Cerradoâ€“Amazon transition zone in Mato Grosso, Brazil. Revista Brasileira De Botanica, 2015, 38, 877-887.	0.5	20
70	Unraveling the ecosystem functions in the Amazoniaâ€“Cerrado transition: evidence of hyperdynamic nutrient cycling. Plant Ecology, 2017, 218, 225-239.	0.7	20
71	Diversidade, estrutura e distribuiÃ§Ã£o espacial de palmeiras em um cerrado sensu stricto no Brasil Central - DF. Revista Brasileira De Botanica, 2003, 26, 361-370.	0.5	19
72	Desenvolvimento inicial e partiÃ§Ã£o de biomassa de Brosimum rubescens Taub. (Moraceae) sob diferentes nÃveis de sombreamento. Acta Botanica Brasilica, 2008, 22, 941-953.	0.8	19

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73	Changes in the structure of a savanna forest over a six-year period in the Amazon-Cerrado transition, Mato Grosso state, Brazil. Rodriguesia, 2011, 62, 425-436.	0.9	19
74	Savanna turning into forest: concerted vegetation change at the ecotone between the Amazon and â€œCerradoâ€•biomes. Revista Brasileira De Botanica, 2018, 41, 611-619.	0.5	19
75	The Influence of Ecosystem and Phylogeny on Tropical Tree Crown Size and Shape. Frontiers in Forests and Global Change, 2020, 3, .	1.0	19
76	The Influence of Taxonomy and Environment on Leaf Trait Variation Along Tropical Abiotic Gradients. Frontiers in Forests and Global Change, 2020, 3, .	1.0	19
77	Trees at the Amazonia-Cerrado transition are approaching high temperature thresholds. Environmental Research Letters, 2021, 16, 034047.	2.2	19
78	Impacts of Fire on Forest Biomass Dynamics at the Southern Amazon Edge. Environmental Conservation, 2019, 46, 285-292.	0.7	18
79	Water table depth modulates productivity and biomass across Amazonian forests. Global Ecology and Biogeography, 2022, 31, 1571-1588.	2.7	17
80	DinÃ¢mica da comunidade lenhosa de uma floresta de galeria na transiÃ§Ã£o Cerrado-Floresta AmazÃ´nica no Leste de Mato Grosso, em um perÃodo de sete anos (1999 a 2006). Biota Neotropica, 2011, 11, 53-61.	1.0	16
81	Ecology of Floodplain Campos de Murundus Savanna in Southern Amazonia. International Journal of Plant Sciences, 2015, 176, 670-681.	0.6	16
82	Post-fire dynamics of the woody vegetation of a savanna forest (CerradÃ£o) in the Cerrado-Amazon transition zone. Acta Botanica Brasilica, 2015, 29, 408-416.	0.8	16
83	Monodominance in a forest of Brosimum rubescens Taub. (Moraceae): Structure and dynamics of natural regeneration. Acta Oecologica, 2012, 43, 134-139.	0.5	15
84	Post-fire dynamics of woody vegetation in seasonally flooded forests (impucas) in the Cerrado-Amazonian Forest transition zone. Flora: Morphology, Distribution, Functional Ecology of Plants, 2014, 209, 260-270.	0.6	15
85	Soil and topographic variation as a key factor driving the distribution of tree flora in the Amazonia/Cerrado transition. Acta Oecologica, 2019, 100, 103467.	0.5	15
86	DinÃ¢mica estrutural da comunidade lenhosa em Floresta Estacional Semidecidual na transiÃ§Ã£o Cerrado-Floresta AmazÃ´nica, Mato Grosso, Brasil. Acta Botanica Brasilica, 2011, 25, 845-857.	0.8	14
87	Patterns of tree species composition at watershed-scale in the Amazon â€˜arc of deforestationâ€™: implications for conservation. Environmental Conservation, 2016, 43, 317-326.	0.7	14
88	Charcoal chronology of the Amazon forest: A record of biodiversity preserved by ancient fires. Quaternary Geochronology, 2017, 41, 180-186.	0.6	14
89	Influence of climate variability, fire and phosphorus limitation on vegetation structure and dynamics of the Amazonâ€“Cerrado border. Biogeosciences, 2018, 15, 919-936.	1.3	14
90	Dynamics of the woody vegetation of two areas of Cerrado sensu stricto located on different substrates. Rodriguesia, 2016, 67, 859-870.	0.9	14

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91	Causes and consequences of liana infestation in southern Amazonia. Journal of Ecology, 2020, 108, 2184-2197.	1.9	13
92	Fine root dynamics across pantropical rainforest ecosystems. Global Change Biology, 2021, 27, 3657-3680.	4.2	13
93	CarvÃ£o pirogÃªnico como condicionante para substrato de mudas de Tachigali vulgaris L.G. Silva & H.C. Lima. Ciencia Florestal, 2011, 21, .	0.1	13
94	Ethnobotanical comparison Of â€œPau Brasilâ€•(Brosimum Rubescens Taub.) forests in a Xavante Indian and a non-Xavante community in eastern Mato Grosso State, Brazil. Economic Botany, 2001, 55, 555-569.	0.8	12
95	Impactos do agrupamento do bambu Actinocladum verticillatum (Nees) McClure ex Soderstr. (POACEAE) sobre a vegetaÃ§Ã£o lenhosa de duas fitofisionomias de Cerrado na transiÃ§Ã£o Cerrado-Floresta AmazÃ´nica. Acta Amazonica, 2010, 40, 347-355.	0.3	12
96	OBSERVATIONS ON THE VEGETATION OF MATO GROSSO, BRAZIL. V.* CHANGES IN THE WOODY SPECIES DIVERSITY OF A FOREST IN THE CERRADOâ€“AMAZONIAN FOREST TRANSITION ZONE AND NOTES ON THE FORESTS OF THE REGION. Edinburgh Journal of Botany, 2012, 69, 239-253.	0.4	12
97	Climate and fragmentation affect forest structure at the southern border of Amazonia. Plant Ecology and Diversity, 2018, 11, 13-25.	1.0	12
98	Soil water-holding capacity and monodominance in Southern Amazon tropical forests. Plant and Soil, 2020, 450, 65-79.	1.8	12
99	Expanding tropical forest monitoring into Dry Forests: The DRYFLOR protocol for permanent plots. Plants People Planet, 2021, 3, 295-300.	1.6	12
100	Climate and crown damage drive tree mortality in southern Amazonian edge forests. Journal of Ecology, 2022, 110, 876-888.	1.9	12
101	Estrutura da vegetaÃ§Ã£o lenhosa em dois fragmentos naturais de florestas inundÃ¡veis (impucas) no Parque Estadual do Araguaia, Mato Grosso. Revista Arvore, 2011, 35, 457-471.	0.5	11
102	Intraspecific variation in leaf traits facilitates the occurrence of trees at the Amazoniaâ€“Cerrado transition. Flora: Morphology, Distribution, Functional Ecology of Plants, 2021, 279, 151829.	0.6	11
103	Woody vegetation dynamics in a floodplain campo de murundus in central Brazil. Acta Botanica Brasilica, 2014, 28, 519-526.	0.8	10
104	Recurrent wildfires drive rapid taxonomic homogenization of seasonally flooded Neotropical forests. Environmental Conservation, 2018, 45, 378-386.	0.7	10
105	Drought generates large, long-term changes in tree and liana regeneration in a monodominant Amazon forest. Plant Ecology, 2020, 221, 733-747.	0.7	10
106	InfluÃªncia de agrupamentos de bambu na dinÃ¢mica pÃ³s-fogo da vegetaÃ§Ã£o lenhosa de um cerrado tÃpico, Mato Grosso, Brasil. Rodriguesia, 2013, 64, 211-221.	0.9	10
107	ResiliÃªncia de um cerradÃ£o submetido a perturbaÃ§Ãµes intermediÃ¡rias na transiÃ§Ã£o Cerrado-AmazÃ´nia. Biotemas, 2013, 26, .	0.2	9
108	Diversity, abundance and distribution of lianas of the Cerradoâ€“Amazonian forest transition, Brazil. Plant Ecology and Diversity, 2014, 7, 231-240.	1.0	9

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109	Resistance to fire and the resilience of the woody vegetation of the â€œCerradÃ£oâ€•in the â€œCerradoâ€â€“Amazon transition zone. Revista Brasileira De Botanica, 2017, 40, 193-201.	0.5	9
110	Fire Affects Asymbiotic Nitrogen Fixation in Southern Amazon Forests. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2019JG005383.	1.3	9
111	MudanÃ§as na estrutura da vegetaÃ§Ã£o lenhosa em trÃªs porÃ§Ãµes da mata de galeria do CÃ³rrego Bacaba (1999-2006), Nova Xavantina-MT. Revista Arvore, 2011, 35, 725-735.	0.5	8
112	Functional susceptibility of tropical forests to climate change. Nature Ecology and Evolution, 2022, 6, 878-889.	3.4	8
113	Unravelling ecosystem functions at the Amazonia-Cerrado transition: II. Carbon stocks and CO 2 soil efflux in cerradÃ£o forest undergoing ecological succession. Acta Oecologica, 2017, 82, 23-31.	0.5	7
114	Leaf functional traits and monodominance in Southern Amazonia tropical forests. Plant Ecology, 2022, 223, 185-200.	0.7	7
115	MODIS Vegetation Continuous Fields tree cover needs calibrating in tropical savannas. Biogeosciences, 2022, 19, 1377-1394.	1.3	7
116	Biomass hyperdynamics as a key modulator of forest self-maintenance in a dystrophic soil in the Amazonia-Cerrado transition. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	6
117	Distinct leaf water potential regulation of tree species and vegetation types across the Cerradoâ€“Amazonia transition. Biotropica, 2022, 54, 431-443.	0.8	6
118	Chuva de sementes em uma floresta de galeria no Parque do Bacaba, em Nova Xavantina, Mato Grosso, Brasil. Revista Arvore, 2012, 36, 311-320.	0.5	5
119	Biochar no manejo de nitrogÃªnio e fÃ³sforo para a produÃ§Ã£o de mudas de angico. Pesquisa Agropecuaria Brasileira, 2016, 51, 120-131.	0.9	5
120	Does soil pyrogenic carbon determine plant functional traits in Amazon Basin forests?. Plant Ecology, 2017, 218, 1047-1062.	0.7	5
121	Idiosyncratic soil-tree species associations and their relationships with drought in a monodominant Amazon forest. Acta Oecologica, 2018, 91, 127-136.	0.5	5
122	Confronting ethical challenges in long-term research programs in the tropics. Biological Conservation, 2021, 255, 108933.	1.9	5
123	Fire and drought: Shifts in bark investment across a broad geographical scale for Neotropical savanna trees. Basic and Applied Ecology, 2021, 56, 110-121.	1.2	5
124	Assessing the effects of rainfall reduction on litterfall and the litter layer in phytophysiognomies of the Amazoniaâ€“Cerrado transition. Revista Brasileira De Botanica, 2018, 41, 589-600.	0.5	4
125	Functional diversity and regeneration traits of tree communities in the Amazon-Cerrado transition. Flora: Morphology, Distribution, Functional Ecology of Plants, 2021, 285, 151952.	0.6	4
126	Biochar as substitute for organic matter in the composition of substrates for seedlings - doi: 10.4025/actasciagron.v35i3.17542. Acta Scientiarum - Agronomy, 2013, 35, .	0.6	3

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127	Leaf herbivory and monodominance in a Cerradoâ€“Amazonia transitional forest, Mato Grosso, Brazil. Plant Biosystems, 2016, 150, 124-130.	0.8	3
128	Fine-scale effects of fire on non-woody species in a southern Amazonian seasonal wetland. Wetlands Ecology and Management, 2019, 27, 267-281.	0.7	3
129	Edge Effects on Successional Dynamics of Forest Fragments in the Brazilian Cerrado. Floresta E Ambiente, 2021, 28, .	0.1	3
130	Climate change forecasts suggest that the conservation area network in the Cerrado-Amazon transition zone needs to be expanded. Acta Oecologica, 2021, 112, 103764.	0.5	3
131	Resilience of savanna forest after clear-cutting in the cerrado-amazon transition zone. Bioscience Journal, 2015, 31, 1519-1529.	0.4	3
132	PERCEPÃ‡ÃƒO AMBIENTAL E CARACTERIZAÃ‡ÃƒO SOCIOECONÃ”MICA DA COMUNIDADE DO ENTORNO DO PARQUE MUNICIPAL DO BACABA, NOVA XAVANTINA (MT). Caminhos De Geografia, 2016, 17, 01-15.	0.1	3
133	DESENVOLVIMENTO DE MUDAS DE BETERRABA EM SUBSTRATOS COMERCIAIS TRATADOS COM BIOCHAR. AgrotrÃ³pica (Itabuna), 2013, 25, 181-186.	0.0	3
134	Publishing in English is associated with an increase of the impact factor of Brazilian biodiversity journals. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20181263.	0.3	3
135	Tibouchina papyrus (Pohl) Toledo, 1952 (Melastomataceae): distribution extension to the northern part of BrazilianÂCerrado. Check List, 2012, 8, 765.	0.1	2
136	Efeito de borda sobre a camada de serapilheira em Ã¡rea de cerradÃ£o no leste de Mato Grosso. Biotemas, 2013, 26, .	0.2	2
137	DINÃ‚MICA DE FOGO NO PARQUE ESTADUAL DO ARAGUAIA, ZONA DE TRANSIÃ‡ÃƒO AMAZÃ”NIA-CERRADO. RA'EGA - O Espaco Geografico Em Analise, 0, 44, 85.	0.1	2
138	MonodominÂ¢ncia arbÃ³rea e diversidade de samambaias em florestas da transiÃ§Ã£o Cerrado-Floresta AmazÃ´nica, Brasil. Rodriguesia, 2013, 64, 349-356.	0.9	2
139	AnÃ¡lise temporal das distribuiÃ§Ãµes de diÂ¢metros e alturas de uma Floresta Estacional SemidecÃdua na transiÃ§Ã£o Cerrado-Floresta AmazÃ´nica, leste de Mato Grosso, Brasil. Biotemas, 2012, 25, .	0.2	1
140	MINERAL NUTRITION IN THE TREE Calophyllum brasiliense Cambess. (Calophyllaceae)1. Revista Arvore, 2017, 41, .	0.5	1
141	PadrÃµes espaciais de samambaias em Floresta Estacional PerenifÃ³lia na transiÃ§Ã£o AmazÃ´nia-Cerrado. Rodriguesia, 0, 70, .	0.9	1
142	Man-made soil drainage alters the vegetation structure and woody species distribution in campo de murundus. Acta Scientiarum - Biological Sciences, 2020, 42, e49894.	0.3	1
143	AvaliaÃ§Ã£o temporal das caracterÃsticas funcionais de espÃ©cies arbÃ³reas em fitofisionomias da transiÃ§Ã£o Cerrado-AmazÃ´nia, Mato Grosso, Brasil. Biotemas, 2014, 27, 51.	0.2	0
144	Biochar adicionado em Latossolo Vermelho beneficia o desenvolvimento de mudas de beterraba?. Comunicata Scientiae, 2016, 7, 97.	0.4	0

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145	GerminaÃ§Ã£o das sementes e desenvolvimento de mudas de Magonia pubescens A.St.-Hil. (Sapindaceae) sob diferentes intensidades de sombreamento. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	0
146	Estoque e perda de necromassa da vegetaÃ§Ã£o lenhosa em um gradiente fitofisionÃ´mico na transiÃ§Ã£o AmazÃ´nia-Cerrado. Rodriguesia, 0, 70, .	0.9	0
147	Climate defined but not soil-restricted: the distribution of a Neotropical tree through space and time. Plant and Soil, 2022, 471, 175-191.	1.8	0