

Flávia M Leme

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

176
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1040056

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citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Chrysophyllum marginatum</i> (Sapotaceae): Generalist pollination and cryptic gynomonoecious. <i>Plant Species Biology</i> , 2021, 36, 436-449.	1.0	4
2	Floral morphogenesis of <i>Celtis</i> species: implications for breeding system and reduced floral structure. <i>American Journal of Botany</i> , 2021, 108, 1595-1611.	1.7	2
3	MorfologÃa comparada de diez taxones del gÃ©nero <i>Celtis</i> (Cannabaceae) del Cono Sur Sudamericano. <i>Darwiniana</i> , 2021, 9, 217-244.	0.2	2
4	New Aspects of Secretary Structures in Five Alismataceae Species: Laticifers or Ducts?. <i>Plants</i> , 2021, 10, 2694.	3.5	1
5	Structural diversity and distribution of laticifers. <i>Advances in Botanical Research</i> , 2020, 93, 27-54.	1.1	10
6	Expanding the laticifer knowledge in Cannabaceae: distribution, morphology, origin, and latex composition. <i>Protoplasma</i> , 2020, 257, 1183-1199.	2.1	11
7	Comparative floral development reveals novel aspects of structure and diversity of flowers in Cannabaceae. <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 64-83.	1.6	20
8	Anatomy solves the puzzle of explosive pollen release in wind-pollinated urticalean rosids. <i>American Journal of Botany</i> , 2019, 106, 489-506.	1.7	20
9	Ontogeny and Vascularization Elucidate the Atypical Floral Structure of <i>Ampelocera glabra</i>, a Tropical Species of Ulmaceae. <i>International Journal of Plant Sciences</i> , 2018, 179, 461-476.	1.3	13
10	Inhibition of Breast Cancer Cell Migration by Cyclotides Isolated from <i>Pombalia calceolaria</i>. <i>Journal of Natural Products</i> , 2018, 81, 1203-1208.	3.0	32
11	A knowledge network to promote the use and valorization of wild food plants in the Pantanal and Cerrado, Brazil. <i>Regional Environmental Change</i> , 2017, 17, 1329-1341.	2.9	27
12	Ecological interpretations of the leaf anatomy of amphibious species of <i>Aeschynomene</i> L. (Leguminosae - Papilionoideae). <i>Brazilian Journal of Biology</i> , 2014, 74, 41-51.	0.9	16
13	Anatomia foliar de trÃªs espÃ©cies de <i>Stylosanthes</i> SW. e sua associaÃ§Ã£o com a composiÃ§Ã£o e formaÃ§Ã£o potencial de fitobezoares em bovinos. <i>Ciencia Rural</i> , 2013, 43, 2049-2055.	0.5	7
14	MACROPHYTE STRUCTURE IN LOTIC-LENTIC HABITATS FROM BRAZILIAN PANTANAL. <i>Oecologia Australis</i> , 2012, 16, 782-796.	0.2	11