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List of Publications by Year in descending order

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12
papers

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#	ARTICLE	IF	CITATIONS
1	Conservation of <i>Vriesea flammea</i> L.B.Sm., an endemic Brazilian bromeliad: effects of nutrients and carbon source on plant development. <i>Brazilian Journal of Biology</i> , 2020, 80, 437-448.	0.9	6
2	IN VITRO PROPAGATION OF <i>VRIESEA INCURVATA</i> : CONSERVATION OF A BROMELIAD ENDEMIC TO THE ATLANTIC FOREST. <i>Iheringia - Serie Botanica</i> , 2019, 73, 151-158.	0.1	3
3	Survival and development of reintroduced <i>Cattleya intermedia</i> plants related to abiotic factors and herbivory at the edge and in the interior of a forest fragment in South Brazil. <i>Acta Botanica Brasílica</i> , 2018, 32, 555-556.	0.8	9
4	Baixas concentrações de macronutrientes beneficiam a propagação in vitro de <i>Vriesea incurvata</i> (Bromeliaceae), uma espécie endêmica da Floresta Atlântica, Brasil. <i>Rodriguesia</i> , 2016, 67, 1071-1081.	0.9	10
5	<i>Heliothrips errans</i> (Thysanoptera: Thripidae): A New Threat to Native Orchids in Brazil. <i>Florida Entomologist</i> , 2015, 98, 1247-1249.	0.5	4
6	Biomonitoring the genotoxic potential of the air on <i>Tradescantia pallida</i> var. <i>purpurea</i> under climatic conditions in the Sinos River basin, Rio Grande do Sul, Brazil. <i>Brazilian Journal of Biology</i> , 2015, 75, 79-87.	0.9	12
7	Biomonitoring of water genotoxicity in a Conservation Unit in the Sinos River Basin, Southern Brazil, using the <i>Tradescantia</i> micronucleus bioassay. <i>Brazilian Journal of Biology</i> , 2015, 75, 91-97.	0.9	7
8	Asymbiotic culture of <i>Cattleya intermedia</i> Graham (Orchidaceae): the influence of macronutrient salts and sucrose concentrations on survival and development of plantlets. <i>Acta Botanica Brasílica</i> , 2015, 29, 292-298.	0.8	11
9	In vitro propagation of <i>Anathallis adenochila</i> (Loefgr.) F. Barros (Orchidaceae), a species endemic to southern and southeastern Brazil. <i>Acta Botanica Brasílica</i> , 2014, 28, 489-494.	0.8	9
10	The <i>Tradescantia pallida</i> var. <i>purpurea</i> active bioassay for water monitoring: evaluating and comparing methodological conditions. <i>Revista Ambiente & Água</i> , 2014, 9, .	0.3	0
11	Optimal conditions for in vitro culture of <i>Cattleya cernua</i> , a small orchid native of Atlantic Forest and Cerrado. <i>Rodriguesia</i> , 0, 72, .	0.9	0
12	Host tree bark traits and development of reintroduced <i>Cattleya intermedia</i> (Orchidaceae) plants in Southern Brazil. <i>Rodriguesia</i> , 0, 70, .	0.9	2