João Tavares Calixto JÃonior

List of Publications by Year in descending order

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2258001 1588975 11 119 3 8 citations h-index g-index papers 11 11 11 263 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Photoprotective potential of medicinal plants from Cerrado biome (Brazil) in relation to phenolic content and antioxidant activity. Journal of Photochemistry and Photobiology B: Biology, 2018, 189, 119-123.	3.8	36
2	Phenolic composition and antiparasitic activity of plants from the Brazilian Northeast "Cerrado― Saudi Journal of Biological Sciences, 2016, 23, 434-440.	3.8	35
3	Use of Flavonoids and Cinnamates, the Main Photoprotectors with Natural Origin. Advances in Pharmacological Sciences, 2018, 2018, 1-9.	3.7	34
4	The Genus <i>Luehea</i> (Malvaceae-Tiliaceae): Review about Chemical and Pharmacological Aspects. Journal of Pharmaceutics, 2016, 2016, 1-9.	4.7	4
5	Floristic and dispersion syndromes of Cerrado species in the Chapada do Araripe, Northeast of Brazil. Research, Society and Development, 2020, 9, e864997934.	0.1	3
6	Plantas exóticas na Chapada do Araripe (Nordeste do Brasil): ocorrência e usos. Revista Brasileira De Geografia Fisica, 2022, 15, 1239-1259.	0.1	3
7	Astronium fraxinifolium Schott Exerts Leishmanicidal Activity by Providing a Classically Polarized Profile in Infected Macrophages. Acta Parasitologica, 2020, 65, 686-695.	1.1	2
8	Influence of Soil Type and Rocky Outcrops on the Species Distribution in a Woody Plant Community at Brazilian Semiarid. Journal of Agricultural Science, 2020, 12, 155.	0.2	1
9	Vegetative and reproductive phenology of Copaifera langsdorffii Desf. in different phytophysiognomies. Research, Society and Development, 2022, 11, e41011427288.	0.1	1
10	Structure, spatial distribution and phenology of two Vochysiaceae species in Cerrado fragment in the Caatinga, Southern Ceará, Brazil. Research, Society and Development, 2021, 10, e8610514649.	0.1	0
11	Antimicrobial activity and antibiotic modulating effect of the bark extract of Dahlstedtia araripensis (Benth) Fabaceae. Research, Society and Development, 2022, 11, e28111528145.	0.1	O