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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Endlicheria bracteolata (Meisn.) Essential Oil as a Weapon Against Leishmania amazonensis: In Vitro Assay. Molecules, 2019, 24, 2525.	3.8	18
2	An experimental design approach to obtain canthinone alkaloid-enriched extracts from Simaba aff. paraensis. Arabian Journal of Chemistry, 2019, 12, 525-530.	4.9	0
3	Acaricidal activity of Derris floribunda essential oil and its main constituent. Asian Pacific Journal of Tropical Biomedicine, 2017, 7, 791-796.	1.2	10
4	Wound healing properties of Copaifera paupera in diabetic mice. PLoS ONE, 2017, 12, e0187380.	2.5	32
5	Wettability and morphology of the leaf surface in cashew tree from the Amazon, Northern Brazil. Acta Scientiarum - Biological Sciences, 2016, 38, 215.	0.3	8
6	Hydroxylation of 1,8-cineole by Mucor ramannianus and Aspergillus niger. Brazilian Journal of Microbiology, 2015, 46, 261-264.	2.0	6
7	Chemical composition and insecticidal activity of Cymbopogon citratus essential oil from Cuba and Brazil against housefly. Brazilian Journal of Veterinary Parasitology, 2015, 24, 36-44.	0.7	59
8	Fingerprint by Gas Chromatography-Mass Spectrometry of Two Himatanthus Species of Brazilian North Region. Chemistry of Natural Compounds, 2015, 51, 1149-1151.	0.8	2
9	In vitro evaluation of (±)-bisabolol as a promising agent against Leishmania amazonensis. Experimental Parasitology, 2015, 148, 66-72.	1.2	37
10	Pyrrolizidine alkaloids in two endemic capeverdian Echium species. Biochemical Systematics and Ecology, 2013, 50, 1-6.	1.3	15
11	Chemical and biological evaluation of essential oils with economic value from Lauraceae species. Journal of the Brazilian Chemical Society, 2009, 20, 1071-1076.	0.6	30
12	Pharmacognostical Comparison of Three Species of Himatanthus. International Journal of Botany, 2009, 5, 171-175.	0.2	9
13	Calcium oxalate crystals and methyl salicylate as toxic principles of the fresh leaves from Palicourea longiflora, an endemic species in the Amazonas state. Toxicon, 2007, 49, 407-409.	1.6	9