Pablo LuÃ-s Figueiredo

List of Publications by Year
in descending order

24 papers	602 citations	686830 13 h-index	642321 23 g-index
25 all docs	25 docs citations	25 times ranked	825 citing authors

#	Article	IF	Citations
1	Anthelmintic evaluation and essential oils composition of Hyptis dilatata Benth. and Mesosphaerum suaveolens Kuntze from the Brazilian Amazon. Acta Tropica, 2022, 228, 106321.	0.9	2
2	Chemical Composition and Variability of the Volatile Components of Myrciaria Species Growing in the Amazon Region. Molecules, 2022, 27, 2234.	1.7	7
3	Seasonal Variability of a Caryophyllane Chemotype Essential Oil of Eugenia patrisii Vahl Occurring in the Brazilian Amazon. Molecules, 2022, 27, 2417.	1.7	15
4	Toxicity of the Lippia gracilis essential oil chemotype, pinene-cineole-limonene, on Spodoptera frugiperda (Lepidoptera: Noctuidae). International Journal of Tropical Insect Science, 2021, 41, 181-187.	0.4	4
5	Volatile concentrate from the neotropical moss Neckeropsis undulata (Hedw.) Reichardt, existing in the brazilian Amazon. BMC Chemistry, 2021, 15, 7.	1.6	5
6	Antioxidant and Cytotoxic Activities of Myrtaceae Essential Oils Rich in Terpenoids From Brazil. Natural Product Communications, 2021, 16, 1934578X2199615.	0.2	13
7	Monoterpenes and Sesquiterpenes of Essential Oils from Psidium Species and Their Biological Properties. Molecules, 2021, 26, 965.	1.7	27
8	Essential Oil Composition and DNA Barcode and Identification of Aniba species (Lauraceae) Growing in the Amazon Region. Molecules, 2021, 26, 1914.	1.7	5
9	Drying Effects on Chemical Composition and Antioxidant Activity of Lippia thymoides Essential Oil, a Natural Source of Thymol. Molecules, 2021, 26, 2621.	1.7	20
10	Allelopathic potential and phytochemical screening of Piper divaricatum extracts on germination and growth of indicator plant (Lactuca sativa). South African Journal of Botany, 2021, 138, 495-499.	1.2	6
11	Seasonal and Circadian Rhythm of a 1,8-Cineole Chemotype Essential Oil of Calycolpus goetheanus From MarajÃ³ Island, Brazilian Amazon. Natural Product Communications, 2020, 15, 1934578X2093305.	0.2	6
12	Essentials Oils from Brazilian Eugenia and Syzygium Species and Their Biological Activities. Biomolecules, 2020, 10, 1155.	1.8	26
13	Essential Oils as Antiviral Agents, Potential of Essential Oils to Treat SARS-CoV-2 Infection: An In-Silico Investigation. International Journal of Molecular Sciences, 2020, 21, 3426.	1.8	179
14	Seasonal and Antioxidant Evaluation of Essential Oil from Eugenia uniflora L., Curzerene-Rich, Thermally Produced in Situ. Biomolecules, 2020, 10, 328.	1.8	33
15	Chemical composition and biological activities of two chemotype-oils from Cinnamomum verum J. Presl growing in North Brazil. Journal of Food Science and Technology, 2020, 57, 3176-3183.	1.4	15
16	Seasonal and circadian evaluation of a citral-chemotype from Lippia alba essential oil displaying antibacterial activity. Biochemical Systematics and Ecology, 2019, 85, 35-42.	0.6	17
17	Chemical profile of Lippia thymoides, evaluation of the acetylcholinesterase inhibitory activity of its essential oil, and molecular docking and molecular dynamics simulations. PLoS ONE, 2019, 14, e0213393.	1.1	34
18	Variability in the Chemical Composition of Eugenia biflora Essential Oils from the Brazilian Amazon. Natural Product Communications, 2019, 14, 1934578X1989243.	0.2	4

#	Article	IF	Citations
19	Composition, antioxidant capacity and cytotoxic activity of Eugenia uniflora L. chemotype-oils from the Amazon. Journal of Ethnopharmacology, 2019, 232, 30-38.	2.0	67
20	Seasonal and circadian study of the essential oil of Myrcia sylvatica (G. Mey) DC., a valuable aromatic species occurring in the Lower Amazon River region. Biochemical Systematics and Ecology, 2018, 79, 21-29.	0.6	24
21	Planting and seasonal and circadian evaluation of a thymol-type oil from Lippia thymoides Mart. & Schauer. Chemistry Central Journal, 2018, 12, 113.	2.6	16
22	Chemical variability in the essential oil of leaves of AraÃ§Ã¡ (Psidium guineense Sw.), with occurrence in the Amazon. Chemistry Central Journal, 2018, 12, 52.	2.6	15
23	Essential Oils from Neotropical Piper Species and Their Biological Activities. International Journal of Molecular Sciences, 2017, 18, 2571.	1.8	61
24	ASPECTOS BOTÃ‚NICOS DOS Ã“LEOS ESSENCIAIS. , 0, , 170-181.		1