Jonas Joaquim Mangabeira da Silva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Copaifera reticulata oleoresin: Chemical characterization and antibacterial properties against oral pathogens. Anaerobe, 2016, 40, 18-27.	1.0	60
2	Development of a validated ultra-high-performance liquid chromatography tandem mass spectrometry method for determination of acid diterpenes in Copaifera oleoresins. Journal of Chromatography A, 2017, 1515, 81-90.	1.8	34
3	Immunomodulatory action of Copaifera spp oleoresins on cytokine production by human monocytes. Biomedicine and Pharmacotherapy, 2015, 70, 12-18.	2.5	30
4	Copaifera duckei oleoresin as a novel alternative for treatment of monogenean infections in pacu Piaractus mesopotamicus. Aquaculture, 2017, 471, 72-79.	1.7	30
5	Skin Wound Healing Potential and Mechanisms of the Hydroalcoholic Extract of Leaves and Oleoresin of <i>Copaifera langsdorffii</i> Desf. Kuntze in Rats. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-16.	0.5	23
6	Assessment of genotoxic activity of oleoresins and leaves extracts of six Copaifera species for prediction of potential human risks. Journal of Ethnopharmacology, 2018, 221, 119-125.	2.0	21
7	Avaliação da estabilidade oxidativa do óleo bruto de açaÃ-(Euterpe oleracea) na presença de compostos fenólicos puros ou de extratos vegetais amazônicos. Quimica Nova, 2013, 36, 400-406.	0.3	19
8	Chemopreventive role of Copaifera reticulata Ducke oleoresin in colon carcinogenesis. Biomedicine and Pharmacotherapy, 2019, 111, 331-337.	2.5	17
9	Antigenotoxicity properties of <i>Copaifera multijuga</i> oleoresin and its chemical marker, the diterpene (â`')-copalic acid. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2018, 81, 116-129.	1.1	13
10	Antinociceptive and anti-inï¬,ammatory activities of Copaifera pubiflora Benth oleoresin and its major metabolite ent-hardwickiic acid. Journal of Ethnopharmacology, 2021, 271, 113883.	2.0	13
11	Use of spinning band distillation equipment for fractionation of volatile compounds of <i>Copaifera</i> oleoresins for developing a validated gas chromatographic method and evaluating antimicrobial activity. Biomedical Chromatography, 2019, 33, e4412.	0.8	11
12	<i>Copaifera</i> oleoresins as a novel natural product against acanthocephalan in aquaculture: Insights in the mode of action and toxicity. Aquaculture Research, 2020, 51, 4681-4688.	0.9	8
13	Ethnoveterinary for foodâ€producing animals and related food safety issues: A comprehensive overview about terpenes. Comprehensive Reviews in Food Science and Food Safety, 2021, 20, 48-90.	5.9	7
14	Reliable Methods for Analyses of Volatile Compounds of Copaifera Oleoresins Combining Headspace and Gas Chromatography. Chemistry and Biodiversity, 2020, 17, e1900440.	1.0	5
15	In vitro Antibacterial Potential of the Oleoresin, Leaf Crude Hydroalcoholic Extracts and Isolated Compounds of the Copaifera spp. Against Helicobacter pylori. Journal of Biologically Active Products From Nature, 2021, 11, 183-189.	0.1	3
16	Antibacterial Profile of Copaifera multijuga Oleoresin and Hydroalcoholic Extract of Leaves Against Oral Pathogens. Current Research in Dentistry, 2019, 1, 53-60.	1.0	2
17	Determination of the Composition of Copaifera (Fabaceae) Leaf Extracts with Potential Antioxidant Activity by Metabolomics Approach. Revista Brasileira De Farmacognosia, 2021, 31, 720-725.	0.6	0