Joyce Kelly R Da Silva

List of Publications by Year
in descending order

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29	566	687363 13	642732 23
papers	citations	h-index	g-index

29	29	29	709
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Composition, antioxidant capacity and cytotoxic activity of Eugenia uniflora L. chemotype-oils from the Amazon. Journal of Ethnopharmacology, 2019, 232, 30-38.	4.1	67
2	Essential oils of Amazon Piper species and their cytotoxic, antifungal, antioxidant and anti-cholinesterase activities. Industrial Crops and Products, 2014, 58, 55-60.	5.2	62
3	Antioxidant Capacity and Cytotoxicity of Essential Oil and Methanol Extract of Aniba canelilla (H.B.K.) Mez. Journal of Agricultural and Food Chemistry, 2007, 55, 9422-9426.	5.2	47
4	Antinociceptive activity of 1-nitro-2-phenylethane, the main component of Aniba canelilla essential oil. Phytomedicine, 2009, 16, 555-559.	5.3	44
5	Antifungal Activity and Computational Study of Constituents from Piper divaricatum Essential Oil against Fusarium Infection in Black Pepper. Molecules, 2014, 19, 17926-17942.	3.8	36
6	Seasonal and Antioxidant Evaluation of Essential Oil from Eugenia uniflora L., Curzerene-Rich, Thermally Produced in Situ. Biomolecules, 2020, 10, 328.	4.0	33
7	Chemical Composition of Four Essential Oils of Eugenia from the Brazilian Amazon and Their Cytotoxic and Antioxidant Activity. Medicines (Basel, Switzerland), 2017, 4, 51.	1.4	31
8	The chemistry and biological activities of Peperomia pellucida (Piperaceae): A critical review. Journal of Ethnopharmacology, 2019, 232, 90-102.	4.1	29
9	Essential Oil Composition, Antioxidant Capacity and Antifungal Activity of Piper divaricatum. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	18
10	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.	2.8	15
11	Essential oil composition, antioxidant capacity and antifungal activity of Piper divaricatum. Natural Product Communications, 2010, 5, 477-80.	0.5	15
12	Antioxidant capacity and larvicidal and antifungal activities of essential oils and extracts from Piper krukoffii. Natural Product Communications, 2011, 6, 1361-6.	0.5	15
13	Secondary Metabolic Profile as a Tool for Distinction and Characterization of Cultivars of Black Pepper (Piper nigrum L.) Cultivated in ParÃ¡ State, Brazil. International Journal of Molecular Sciences, 2021, 22, 890.	4.1	14
14	Composition and cytotoxic and antioxidant activities of the oil of Piper aequale Vahl. Lipids in Health and Disease, 2016, 15, 174.	3.0	13
15	Antioxidant and Cytotoxic Activities of Myrtaceae Essential Oils Rich in Terpenoids From Brazil. Natural Product Communications, 2021, 16, 1934578X2199615.	0.5	13
16	Phenylpropanoid-rich Essential Oils of Piper Species from the Amazon and their Antifungal and Anti-cholinesterase Activities. Natural Product Communications, 2016, 11, 1934578X1601101.	0.5	12
17	Effects of inoculation by arbuscular mycorrhizal fungi on the composition of the essential oil, plant growth, and lipoxygenase activity of Piper aduncum L.. AMB Express, 2019, 9, 29.	3.0	12
18	Essential Oil Composition of Three Peperomia Species from the Amazon, Brazil. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	11

#	Article	IF	Citations
19	Essential oil composition of three Peperomia species from the Amazon, Brazil. Natural Product Communications, 2009, 4, 427-30.	0.5	11
20	Antioxidant, Antimicrobial, and Cytotoxic Properties of Aniba parviflora Essential Oils from the Amazon. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	10
21	Seasonal Study of Methyleugenol Chemotype of Ocimum campechianum Essential Oil and Its Fungicidal and Antioxidant Activities. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	10
22	Chemical Composition, Antioxidant, and Antimicrobial Activities of Essential Oils of Endlicheria arenosa (Lauraceae) from the Amazon. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	8
23	Chemical Diversity and Therapeutic Effects of Essential Oils of Aniba Species from the Amazon: A Review. Plants, 2021, 10, 1854.	3.5	8
24	Secondary Metabolism and Plant Growth of Piper divaricatum (Piperaceae) Inoculated with Arbuscular Mycorrhizal Fungi and Phosphorus Supplementation. Agronomy, 2022, 12, 596.	3.0	8
25	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.	0.5	6
26	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.	2.5	6
27	Essential Oil Composition and DNA Barcode and Identification of Aniba species (Lauraceae) Growing in the Amazon Region. Molecules, 2021, 26, 1914.	3.8	5
28	Variability in the Chemical Composition of Eugenia biflora Essential Oils from the Brazilian Amazon. Natural Product Communications, 2019, 14, 1934578X1989243.	0.5	4
29	Variation in Peperomia pellucida growth and secondary metabolism after rhizobacteria inoculation. PLoS ONE, 2022, 17, e0262794.	2.5	3