Carmen Lucia Queiroga

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1996998/publications.pdf

Version: 2024-02-01

28 papers	808 citations	430874 18 h-index	501196 28 g-index
28 all docs	28 docs citations	28 times ranked	1334 citing authors

#	Article	IF	Citations
1	Evaluation of the antiulcerogenic activity of friedelan-3Î²-ol and friedelin isolated from Maytenus ilicifolia (Celastraceae). Journal of Ethnopharmacology, 2000, 72, 465-468.	4.1	88
2	Extracts from pitanga (Eugenia uniflora L.) leaves: Influence of extraction process on antioxidant properties and yield of phenolic compounds. Journal of Supercritical Fluids, 2011, 55, 998-1006.	3.2	85
3	Extraction of phenolic compounds from pitanga (Eugenia uniflora L.) leaves by sequential extraction in fixed bed extractor using supercritical CO2, ethanol and water as solvents. Journal of Supercritical Fluids, 2014, 86, 4-14.	3.2	72
4	Extraction of phenolic compounds from pepper-rosmarin (Lippia sidoides Cham.) leaves by sequential extraction in fixed bed extractor using supercritical CO2, ethanol and water as solvents. Journal of Supercritical Fluids, 2015, 99, 68-75.	3.2	59
5	Kinetics, composition and biological activity of Eupatorium intermedium flower extracts obtained from scCO2 and compressed propane. Journal of Supercritical Fluids, 2015, 97, 145-153.	3.2	44
6	Composition and antimalarial activity of extracts of Curcuma longa L. obtained by a combination of extraction processes using supercritical CO2, ethanol and water as solvents. Journal of Supercritical Fluids, 2017, 119, 122-129.	3.2	44
7	Fractionated extraction of saponins from Brazilian ginseng by sequential process using supercritical CO2, ethanol and water. Journal of Supercritical Fluids, 2014, 92, 272-281.	3.2	37
8	Extracts from the leaves of Baccharis dracunculifolia obtained by a combination of extraction processes with supercritical CO2, ethanol and water. Journal of Supercritical Fluids, 2012, 63, 31-39.	3.2	35
9	Chemical constituents of the volatile oil from leaves of Annona coriacea and in vitro antiprotozoal activity. Revista Brasileira De Farmacognosia, 2011, 21, 0-0.	1.4	33
10	Composition of the Essential Oil of Vassoura. Journal of the Brazilian Chemical Society, 1990, 1, 105-109.	0.6	33
11	Three new oxygenated cadinanes from Baccharis species. Phytochemistry, 1996, 42, 1097-1103.	2.9	29
12	Linalool production from the leaves of Bursera aloexylon and its antimicrobial activity. FÃ¬toterapÃ¬Ã¢, 2007, 78, 327-328.	2.2	29
13	Comparison of volatile and polyphenolic compounds in Brazilian green propolis and its botanical origin Baccharis dracunculifolia. Food Science and Technology, 2008, 28, 178-181.	1.7	25
14	Wood typification by Venturi easy ambient sonic spray ionization mass spectrometry: the case of the endangered Mahogany tree. Journal of Mass Spectrometry, 2012, 47, 1-6.	1.6	25
15	Evaluation of paraffins biodegradation and biosurfactant production by Bacillus subtilis in the presence of crude oil. Brazilian Journal of Microbiology, 2003, 34, 321-324.	2.0	24
16	Extraction of Campomanesia xanthocarpa fruit using supercritical CO2 and bioactivity assessments. Journal of Supercritical Fluids, 2015, 98, 79-85.	3.2	24
17	Seasonal Variation of the (E)-Nerolidol and Other Volatile Compounds Within Ten Different Cultivated Populations ofBaccharis dracunculifoliaD.C. (Asteraceae). Journal of Essential Oil Research, 2009, 21, 308-314.	2.7	22
18	Anticholinesterase activity evaluation of alkaloids and coumarin from stems of Conchocarpus fontanesianus. Revista Brasileira De Farmacognosia, 2012, 22, 374-380.	1.4	22

#	Article	IF	Citations
19	Sequential extraction of bioactive compounds from Melia azedarach L. in fixed bed extractor using CO2, ethanol and water. Journal of Supercritical Fluids, 2014, 95, 355-363.	3.2	22
20	In vitroantiviral activity of Brazilian plants (Maytenus ilicifoliaandAniba) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (r Biology, 2012, 50, 1269-1275.	2.9	10
21	Production of Copaiba oleoresin particles from emulsions stabilized with modified starches. Industrial Crops and Products, 2017, 108, 128-139.	5.2	9
22	Comparison of the Chemical Composition of the Essential Oil and the Water Soluble Oil ofBaccharis dracunculifoliaDC. (Asteraceae). Journal of Essential Oil Research, 2008, 20, 111-114.	2.7	8
23	Production of copaiba (Copaifera officinalis) oleoresin particles by supercritical fluid extraction of emulsions. Journal of Supercritical Fluids, 2018, 140, 364-371.	3.2	7
24	Chemical composition and biological activity ofEupatorium intermediumessential oil. Journal of Essential Oil Research, 2017, 29, 93-100.	2.7	6
25	Solubility of oleic acid, triacylglycerol and their mixtures in supercritical carbon dioxide and thermodynamic modeling of phase equilibrium. Journal of Supercritical Fluids, 2019, 143, 275-285.	3.2	6
26	Study of the Variation of the Composition of the Essential Oil of Leaves and Flowers of Achyrocline alata (D.C.) Along a Period of the Day. Journal of Essential Oil Research, 2002, 14, 280-281.	2.7	5
27	High-speed countercurrent chromatography as a tool to isolate nerolidol from theBaccharis dracunculifoliavolatile oil. Journal of Essential Oil Research, 2014, 26, 334-337.	2.7	4
28	Fractionation of sesquiterpenes and diterpenic acids from copaiba (Copaifera officinalis) oleoresin using supercritical adsorption. Journal of Supercritical Fluids, 2022, 184, 105565.	3.2	1