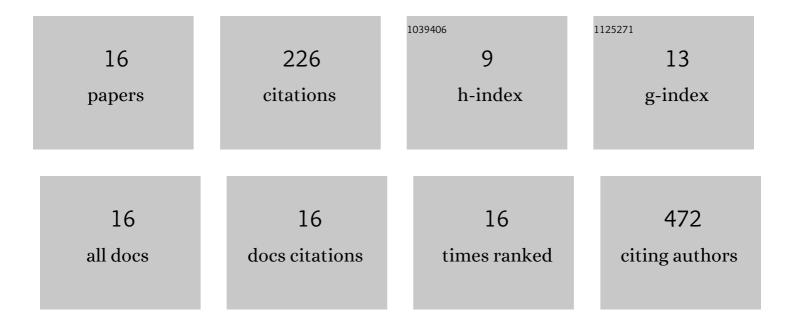
Henrique Faccin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4227351/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Metal and metalloid distribution in different environmental compartments of the middle Xingu River in the Amazon, Brazil. Science of the Total Environment, 2017, 605-606, 66-74.	3.9	39
2	Study of ion suppression for phenolic compounds in medicinal plant extracts using liquid chromatography–electrospray tandem mass spectrometry. Journal of Chromatography A, 2016, 1427, 111-124.	1.8	31
3	Nasturtium officinale R. Br. effectively reduces the skin inflammation induced by croton oil via glucocorticoid receptor-dependent and NF-κB pathways without causing toxicological effects in mice. Journal of Ethnopharmacology, 2019, 229, 190-204.	2.0	24
4	A liquid chromatographyâ;;atmospheric pressure photoionization tandem mass spectrometric method for the determination of organosulfur compounds in petroleum asphalt cements. Journal of Chromatography A, 2016, 1457, 29-40.	1.8	23
5	<i>Vitis vinifera</i> L. cv Pinot noir pomace and lees as potential sources of bioactive compounds. International Journal of Food Sciences and Nutrition, 2016, 67, 789-796.	1.3	16
6	Antinociceptive and antidepressant-like effects of the crude extract of Vitex megapotamica in rats. Journal of Ethnopharmacology, 2016, 192, 210-216.	2.0	16
7	Qualitative and quantitative analysis of the phenolic content of Connarus var. angustifolius , Cecropia obtusa , Cecropia palmata and Mansoa alliacea based on HPLC-DAD and UHPLC-ESI-MS/MS. Revista Brasileira De Farmacognosia, 2017, 27, 426-433.	0.6	16
8	Arctium minus crude extract presents antinociceptive effect in a mice acute gout attack model. Inflammopharmacology, 2018, 26, 505-519.	1.9	12
9	Determination of phenolic compounds in extracts of Amazonian medicinal plants by liquid chromatography-electrospray tandem mass spectrometry. Analytical Methods, 2017, 9, 1141-1151.	1.3	11
10	Persea americana Mill. crude extract exhibits antinociceptive effect on UVB radiation-induced skin injury in mice. Inflammopharmacology, 2019, 27, 323-338.	1.9	11
11	Salting-out assisted liquid-liquid extraction and partial least squares regression to assay low molecular weight polycyclic aromatic hydrocarbons leached from soils and sediments. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2017, 173, 749-756.	2.0	7
12	Substrate-free Determination of the Radical Scavenging Activity of Phenolic Compounds by Photochemical Generation of Hydroxyl Radicals and HPLC-UV Detection. Separation Science and Technology, 2013, 48, 1123-1131.	1.3	6
13	Determination of phenolic and triterpenic compounds in Jatropha gossypiifolia L by Ultra-high performance liquid chromatography-tandem mass spectrometric (UHPLC-MS/MS). Brazilian Journal of Pharmaceutical Sciences, 0, 56, .	1.2	6
14	Mansoa alliacea extract presents antinociceptive effect in a chronic inflammatory pain model in mice through opioid mechanisms. Neurochemistry International, 2019, 122, 157-169.	1.9	4
15	Anti-inflammatory activity and identification of the Verbena litoralis Kunth crude extract constituents. Brazilian Journal of Pharmaceutical Sciences, 0, 56, .	1.2	4
16	Phytochemical characterisation, antioxidant capacity, and <i>in vitro</i> toxicity of <i>Richardia brasiliensis</i> gomes crude extracts. Natural Product Research, 0, , 1-5.	1.0	0