Miguel A Meneses

List of Publications by Year
in descending order

14	633	1162889 8	1058333 14
papers	citations	h-index	g-index

14	14	14	999
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Enantiomeric Composition, Antioxidant Capacity and Anticholinesterase Activity of Essential Oil from Leaves of Chirimoya (Annona cherimola Mill.). Plants, 2022, 11, 367.	1.6	6
2	Industrial Processes Online Teaching: A Good Practice for Undergraduate Engineering Students in Times of COVID-19. Sustainability, 2022, 14, 4776.	1.6	7
3	Study of Volatile Secondary Metabolites Present in Piper carpunya Leaves and in the Traditional Ecuadorian Beverage Guaviduca. Plants, 2021, 10, 338.	1.6	13
4	Chemical Constituents of the Essential Oil from Ecuadorian Endemic Species Croton ferrugineus and Its Antimicrobial, Antioxidant and Î±-Glucosidase Inhibitory Activity. Molecules, 2021, 26, 4608.	1.7	12
5	Variability of the Chemical Composition and Bioactivity between the Essential Oils Isolated from Male and Female Specimens of Hedyosmum racemosum (Ruiz & Pav.) G. Don. Molecules, 2021, 26, 4613.	1.7	5
6	Croton lechleri Extracts as Green Corrosion Inhibitors of Admiralty Brass in Hydrochloric Acid. Molecules, 2021, 26, 7417.	1.7	6
7	Extraction and Study of the Essential Oil of Copal (Dacryodes peruviana), an Amazonian Fruit with the Highest Yield Worldwide. Plants, 2020, 9, 1658.	1.6	20
8	Recovery of Neodymium (III) from Aqueous Phase by Chitosan-Manganese-Ferrite Magnetic Beads. Nanomaterials, 2020, 10, 1204.	1.9	16
9	Chemical Composition and Biological Activity of the Essential Oil fromGnaphalium elegansKunth from Loja, Ecuador. Journal of Essential Oil-bearing Plants: JEOP, 2019, 22, 1372-1378.	0.7	7
10	Biological Activity and Chemical Composition of the Essential Oil fromChromolaena laevigata(Lam.) R.M. King & H. Rob. (Asteraceae) from Loja, Ecuador. Journal of Essential Oil-bearing Plants: JEOP, 2016, 19, 384-390.	0.7	4
11	Antioxidant phenolic compounds recovery from Mangifera indica L. by-products by supercritical antisolvent extraction. Journal of Food Engineering, 2015, 163, 45-53.	2.7	77
12	Chemical composition, antifungal and antibacterial activity of the essential oil fromBaccharis latifolia(Ruiz & Pav.) Pers. (Asteraceae) from Loja, Ecuador. Journal of Essential Oil Research, 2013, 25, 233-238.	1.3	15
13	Chemical, technological and in vitro antioxidant properties of cocoa (Theobroma cacao L.) co-products. Food Research International, 2012, 49, 39-45.	2.9	121
14	Chemical, technological and in vitro antioxidant properties of mango, guava, pineapple and passion fruit dietary fibre concentrate. Food Chemistry, 2012, 135, 1520-1526.	4.2	324