Maria JosÃ© GonÃ§alves

List of Publications by Year
in descending order

28 papers	1,229 citations	394421 19 h-index	501196 28 g-index
28 all docs	28 docs citations	28 times ranked	1658 citing authors

#	Article	IF	Citations
1	Antifungal activity and chemical composition of the essential oil from the aerial parts of two new Teucrium capitatum L. chemotypes from Sardinia Island, Italy. Natural Product Research, 2021, 35, 6007-6013.	1.8	10
2	Chemical composition and biological activity of essential oil of Teucrium scordium L. subsp. scordioides (Schreb.) Arcang. (Lamiaceae) from Sardinia Island (Italy). Natural Product Research, 2021, , 1-8.	1.8	8
3	Antifungal and anti-inflammatory potential of the endangered aromatic plant Thymus albicans. Scientific Reports, 2020, 10, 18859.	3.3	9
4	Evaluation of the mycotoxins content of Salicornia spp .: a gourmet plant alternative to salt. Food Additives and Contaminants: Part B Surveillance, 2020, 13, 162-170.	2.8	9
5	Unveiling the Antifungal Potential of Two Iberian Thyme Essential Oils: Effect on C. albicans Germ Tube and Preformed Biofilms. Frontiers in Pharmacology, 2019, 10, 446.	3.5	29
6	Ocimum tenuiflorum L. and Ocimum basilicum L., two spices of Lamiaceae family with bioactive essential oils. Industrial Crops and Products, 2018, 113, 89-97.	5.2	43
7	Chemical and biomolecular analyses to discriminate three taxa of Pistacia genus from Sardinia Island (Italy) and their antifungal activity. Natural Product Research, 2018, 32, 2766-2774.	1.8	8
8	New Claims for Wild Carrot (Daucus carotasubsp.carota) Essential Oil. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-10.	1.2	27
9	Chemical characterization and bioactivity of phytochemicals from Iberian endemic Santolina semidentata and strategies for ex situ propagation. Industrial Crops and Products, 2015, 74, 505-513.	5.2	18
10	Antifungal activity of extracts fromCynomorium coccineumgrowing wild in Sardinia island (Italy). Natural Product Research, 2015, 29, 2247-2250.	1.8	16
11	Myrtus communis L. as source of a bioactive and safe essential oil. Food and Chemical Toxicology, 2015, 75, 166-172.	3.6	53
12	Activity of Thymus caespititius essential oil and Î±-terpineol against yeasts and filamentous fungi. Industrial Crops and Products, 2014, 62, 107-112.	5.2	19
13	New compounds, chemical composition, antifungal activity and cytotoxicity of the essential oil from Myrtus nivellei Batt. & Trab., an endemic species of Central Sahara. Journal of Ethnopharmacology, 2013, 149, 613-620.	4.1	26
14	Antifungal activity of the essential oil of Thymus villosus subsp. lusitanicus against Candida, Cryptococcus, Aspergillus and dermatophyte species. Industrial Crops and Products, 2013, 51, 93-99.	5.2	38
15	Effects of Essential Oils from Eucalyptus globulus Leaves on Soil Organisms Involved in Leaf Degradation. PLoS ONE, 2013, 8, e61233.	2.5	42
16	Composition and biological activity of the essential oil from Thapsia minor, a new source of geranyl acetate. Industrial Crops and Products, 2012, 35, 166-171.	5.2	51
17	Composition, antifungal activity and cytotoxicity of the essential oils of Seseli tortuosum L. and Seseli montanum subsp. peixotoanum (Samp.) M. LaÃnz from Portugal. Industrial Crops and Products, 2012, 39, 204-209.	5.2	21
18	Chemical composition and antifungal activity of the essential oils of Lavandula viridis L'HÃ©r.. Journal of Medical Microbiology, 2011, 60, 612-618.	1.8	113

#	Article	IF	Citations
19	Composition of a volatile extract of Eryngium duriaei subsp. juresianum (M. LaÃ¬nz) M. LaÃ¬nz, signalised by the antifungal activity. Journal of Pharmaceutical and Biomedical Analysis, 2011, 54, 619-622.	2.8	27
20	Antifungal Activity of the Essential Oil ofThymusxviciosoiagainstCandida, Cryptococcus, Aspergillusand Dermatophyte Species. Planta Medica, 2010, 76, 882-888.	1.3	47
21	Essential oils from Distichoselinum tenuifolium: Chemical composition, cytotoxicity, antifungal and anti-inflammatory properties. Journal of Ethnopharmacology, 2010, 130, 593-598.	4.1	47
22	Essential oil of Daucus carota subsp. halophilus: Composition, antifungal activity and cytotoxicity. Journal of Ethnopharmacology, 2008, 119, 129-134.	4.1	124
23	In vitro susceptibility of some species of yeasts and filamentous fungi to essential oils of Salvia officinalis. Industrial Crops and Products, 2007, 26, 135-141.	5.2	81
24	Antifungal activity of the essential oil of Thymus pulegioides on Candida, Aspergillus and dermatophyte species. Journal of Medical Microbiology, 2006, 55, 1367-1373.	1.8	249
25	Chemical Composition and Antimicrobial Activity of the Commercially Available Oil ofLuma chequen(Molina) A. Gray. Journal of Essential Oil Research, 2006, 18, 108-110.	2.7	2
26	Essential oil ofDittrichia viscosa ssp.viscosa: analysis by13C-NMR and antimicrobial activity. Flavour and Fragrance Journal, 2006, 21, 324-332.	2.6	39
27	Antifungal activity of the essential oil ofThymus capitellatus againstCandida, Aspergillus and dermatophyte strains. Flavour and Fragrance Journal, 2006, 21, 749-753.	2.6	25
28	Antimicrobial Activity and Chemical Composition of the Bark Oil ofCroton stellulifer, an Endemic Species from S. TomÃ© e PrÃncipe. Planta Medica, 2000, 66, 647-650.	1.3	48