

Cã©lia Cabral

List of Publications by Year in descending order

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43
papers

1,322
citations

535685

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406436

35
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docs citations

45
times ranked

2644
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of Glucosinolates from Cruciferous Vegetables (Brassicaceae) in Gastrointestinal Cancers: From Prevention to Therapeutics. <i>Pharmaceutics</i> , 2022, 14, 190.	2.0	21
2	Nanoparticles as phytochemical carriers for cancer treatment: News of the last decade. <i>Expert Opinion on Drug Delivery</i> , 2022, 19, 179-197.	2.4	16
3	Improvement of Glycaemia and Endothelial Function by a New Low-Dose Curcuminoid in an Animal Model of Type 2 Diabetes. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5652.	1.8	3
4	Phytochemical Study and Antiglioblastoma Activity Assessment of <i>Plectranthus hadiensis</i> (Forssk.) Schweinf. ex Sprenger var. <i>hadiensis</i> Stems. <i>Molecules</i> , 2022, 27, 3813.	1.7	3
5	<i>Ficus</i> plants: State of the art from a phytochemical, pharmacological, and toxicological perspective. <i>Phytotherapy Research</i> , 2021, 35, 1187-1217.	2.8	65
6	Cytotoxic effects of <i>Ridolfia segetum</i> (L.) Moris phytoproducts in cancer cells. <i>Journal of Ethnopharmacology</i> , 2021, 267, 113515.	2.0	10
7	<i>Afrotyrax lepidophyllus</i> Mildbr. and <i>Monodora myristica</i> (Gaertn.) Dunal Extracts Decrease Doxorubicin Cytotoxicity on H9c2 Cardiomyoblasts. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-12.	0.5	2
8	Nanotechnology-based formulations toward the improved topical delivery of anti-acne active ingredients. <i>Expert Opinion on Drug Delivery</i> , 2021, 18, 1435-1454.	2.4	8
9	Chemoprevention and therapeutic role of essential oils and phenolic compounds: Modeling tumor microenvironment in glioblastoma. <i>Pharmacological Research</i> , 2021, 169, 105638.	3.1	16
10	<i>Salvia ceratophylla</i> L. from South of Jordan: new insights on chemical composition and biological activities. <i>Natural Products and Bioprospecting</i> , 2020, 10, 307-316.	2.0	5
11	Secondary metabolites (essential oils) from sand-dune plants induce cytotoxic effects in cancer cells. <i>Journal of Ethnopharmacology</i> , 2020, 258, 112803.	2.0	33
12	<i>Acrocomia aculeata</i> (Jacq.) Lodd. ex Mart. Leaves Increase SIRT1 Levels and Improve Stress Resistance. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-16.	1.9	9
13	Sonication-assisted Layer-by-Layer self-assembly nanoparticles for resveratrol delivery. <i>Materials Science and Engineering C</i> , 2019, 105, 110022.	3.8	9
14	Hybrid Nanostructured Films for Topical Administration of Simvastatin as Coadjuvant Treatment of Melanoma. <i>Journal of Pharmaceutical Sciences</i> , 2019, 108, 3396-3407.	1.6	18
15	Beneficial Effects of Dietary Polyphenols on Gut Microbiota and Strategies to Improve Delivery Efficiency. <i>Nutrients</i> , 2019, 11, 2216.	1.7	268
16	<i>Thymus</i> spp. plants - Food applications and phytopharmacy properties. <i>Trends in Food Science and Technology</i> , 2019, 85, 287-306.	7.8	74
17	Nanostructuring lipid carriers using <i>Ridolfia segetum</i> (L.) Moris essential oil. <i>Materials Science and Engineering C</i> , 2019, 103, 109804.	3.8	24
18	Chemical composition, anti-inflammatory activity and cytotoxicity of <i>Thymus zygis</i> L. subsp. <i>sylvestris</i> (Hoffmanns. & Link) Cout. essential oil and its main compounds. <i>Arabian Journal of Chemistry</i> , 2019, 12, 3236-3243.	2.3	29

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19	Release kinetics and cell viability of ibuprofen nanocrystals produced by melt-emulsification. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 166, 24-28.	2.5	16
20	Natural Products as a Source for New Leads in Cancer Research and Treatment. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-2.	0.5	17
21	Anticancer Properties of Essential Oils and Other Natural Products. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-12.	0.5	154
22	Assessment of safe bioactive doses of <i>Foeniculum vulgare</i> Mill. essential oil from Portugal. <i>Natural Product Research</i> , 2017, 31, 2654-2659.	1.0	14
23	Ibuprofen nanocrystals developed by 22 factorial design experiment: A new approach for poorly water-soluble drugs. <i>Saudi Pharmaceutical Journal</i> , 2017, 25, 1117-1124.	1.2	33
24	Preparation and Characterization of Mixed Polymeric Micelles as a Versatile Strategy for Meloxicam Oral Administration. <i>Letters in Drug Design and Discovery</i> , 2017, 14, .	0.4	3
25	<i>Ziziphora tenuior</i> L. essential oil from Dana Biosphere Reserve (Southern Jordan); Chemical characterization and assessment of biological activities. <i>Journal of Ethnopharmacology</i> , 2016, 194, 963-970.	2.0	18
26	Chemical composition and biological activities of <i>Artemisia judaica</i> essential oil from southern desert of Jordan. <i>Journal of Ethnopharmacology</i> , 2016, 191, 161-168.	2.0	56
27	<i>Artemisia herba-alba</i> essential oil from Buseirah (South Jordan): Chemical characterization and assessment of safe antifungal and anti-inflammatory doses. <i>Journal of Ethnopharmacology</i> , 2015, 174, 153-160.	2.0	54
28	<i>Ridolfia segetum</i> (L.) Moris (Apiaceae) from Portugal: A source of safe antioxidant and anti-inflammatory essential oil. <i>Industrial Crops and Products</i> , 2015, 65, 56-61.	2.5	16
29	<i>Myrtus communis</i> L. as source of a bioactive and safe essential oil. <i>Food and Chemical Toxicology</i> , 2015, 75, 166-172.	1.8	53
30	<i>Juniperus phoenicea</i> from Jordan. <i>Medicinal and Aromatic Plants of the World</i> , 2014, , 241-252.	0.1	2
31	Assessment of the properties of the essential oil from <i>Ridolfia segetum</i> Moris (Portugal) on cancer cell viability. <i>Planta Medica</i> , 2014, 80, .	0.7	2
32	Anti-inflammatory effects of <i>Thymus zygis</i> subsp. <i>sylvestris</i> essential oil in LPS-stimulated macrophages and microglia cells. <i>Planta Medica</i> , 2014, 80, .	0.7	0
33	New compounds, chemical composition, antifungal activity and cytotoxicity of the essential oil from <i>Myrtus nivellei</i> Batt. & Trab., an endemic species of Central Sahara. <i>Journal of Ethnopharmacology</i> , 2013, 149, 613-620.	2.0	26
34	Chemical composition and antifungal activity of essential oil from <i>Juniperus phoenicea</i> subsp. <i>Phoenicea</i> berries from Jordan. <i>Acta Alimentaria</i> , 2013, 42, 504-511.	0.3	7
35	<i>Otanthus maritimus</i> (L.) Hoffmanns. & Link as a source of a bioactive and fragrant oil. <i>Industrial Crops and Products</i> , 2013, 43, 484-489.	2.5	13
36	Essential Oil of Common Sage (<i>Salvia officinalis</i> L.) from Jordan: Assessment of Safety in Mammalian Cells and Its Antifungal and Anti-Inflammatory Potential. <i>BioMed Research International</i> , 2013, 2013, 1-9.	0.9	105

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37	Essential Oil of <i>Juniperus communis</i> subsp. <i>alpina</i> (Suter) Eelak Needles: Chemical Composition, Antifungal Activity and Cytotoxicity. <i>Phytotherapy Research</i> , 2012, 26, 1352-1357.	2.8	35
38	Chemical Composition and Antifungal Activity of Essential Oils and Supercritical CO2 Extracts of <i>Apium nodiflorum</i> (L.) Lag.. <i>Mycopathologia</i> , 2012, 174, 61-67.	1.3	44
39	Chemical Composition and Biological Activity of the Volatile Extracts of <i>Achillea millefolium</i> . <i>Natural Product Communications</i> , 2011, 6, 1934578X1100601.	0.2	15
40	Potential antioxidant and anti-inflammatory properties in <i>Teucrium salviastrum</i> Schreb.. <i>Planta Medica</i> , 2010, 76, .	0.7	2
41	Composition and anti-fungal activity of the essential oil from Cameroonian <i>Vitex rivularis</i> GÅrke. <i>Natural Product Research</i> , 2009, 23, 1478-1484.	1.0	11
42	<i>Vitex ferruginea</i> Schumach. Et. Thonn. subsp. <i>amboniensis</i> (GÅrke) Verdc.: glandular trichomes micromorphology, composition and antifungal activity of the essential oils. <i>Journal of Essential Oil Research</i> , 2008, 20, 86-90.	1.3	10
43	The Palynological Compass: A Case Study In Viticoideae (<i>Vitex</i> L.). <i>Microscopy and Microanalysis</i> , 2008, 14, 158-161.	0.2	1