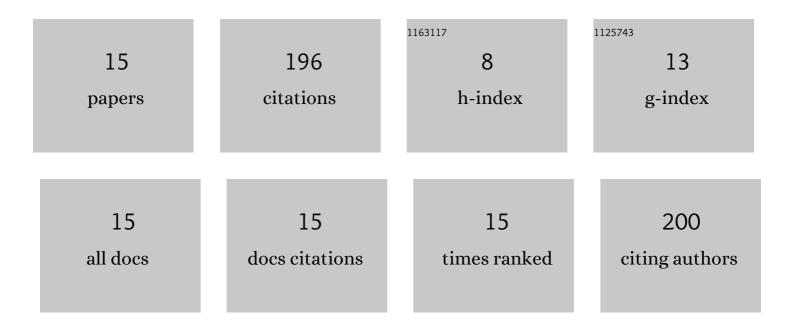
Chemseddoha A Gadhi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Formulation and stabilization of oil-in-water nanoemulsions using a saponins-rich extract from argan oil press-cake. Food Chemistry, 2018, 246, 457-463.	8.2	46
2	Activation of MITF by Argan Oil Leads to the Inhibition of the Tyrosinase and Dopachrome Tautomerase Expressions in B16 Murine Melanoma Cells. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-9.	1.2	24
3	Argania Spinosa Fruit Shell Extract-Induced Melanogenesis via cAMP Signaling Pathway Activation. International Journal of Molecular Sciences, 2020, 21, 2539.	4.1	19
4	Effect of extracts and isolated compounds derived from Retama monosperma (L.) Boiss. on anti-aging gene expression in human keratinocytes and antioxidant activity. Journal of Ethnopharmacology, 2021, 280, 114451.	4.1	19
5	Toxicity Profile of the Aqueous Ethanol Root Extract of <i>Corrigiola telephiifolia</i> Pourr. (Caryophyllaceae) in Rodents. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-10.	1.2	18
6	Depigmenting effect of argan press-cake extract through the down-regulation of Mitf and melanogenic enzymes expression in B16 murine melanoma cells. Cytotechnology, 2018, 70, 1389-1397.	1.6	17
7	Elucidation of the Molecular Mechanism Underlying Lippia citriodora(Lim.)-Induced Relaxation and Anti-Depression. International Journal of Molecular Sciences, 2019, 20, 3556.	4.1	14
8	Melanogenesis Promoting Effect, Antioxidant Activity, and UPLC-ESI-HRMS Characterization of Phenolic Compounds of Argan Leaves Extract. Molecules, 2021, 26, 371.	3.8	14
9	Elucidation of Melanogenesis-Associated Signaling Pathways Regulated by Argan Press Cake in B16 Melanoma Cells. Nutrients, 2021, 13, 2697.	4.1	10
10	Anti-Inflammatory, Antioxidant, Chemical Characterization, and Safety Assessment of Argania spinosa Fruit Shell Extract from South-Western Morocco. BioMed Research International, 2021, 2021, 1-10.	1.9	5
11	Essential Oils Derived from Cistus Species Activate Mitochondria by Inducing SIRT1 Expression in Human Keratinocytes, Leading to Senescence Inhibition. Molecules, 2022, 27, 2053.	3.8	4
12	Drying impact on physicochemical and biochemical criteria of prickly pear fruit peels of three varieties of Opuntia spp Materials Today: Proceedings, 2020, 27, 3243-3248.	1.8	2
13	Safety Assessment and Pain Relief Properties of Saffron from Taliouine Region (Morocco). Molecules, 2022, 27, 3339.	3.8	2
14	Oxidative Stability at Different Storage Conditions and Adulteration Detection of Prickly Pear Seeds Oil. Journal of Food Quality, 2020, 2020, 1-12.	2.6	1
15	Comparative Assessment of Physical and Chemical Characteristics of Prickly Pear Seed Oil from Opuntia ficus-indica and Opuntia megacantha Varieties. Journal of Food Quality, 2021, 2021, 1-8.	2.6	1