khalid Bekkouche

List of Publications by Year
in descending order

36	961	471061 17	454577 30
papers	citations	h-index	g-index

36	36	36	1184
all docs	docs citations	times ranked	citing authors

#	ARTICLE	IF	CITATIONS
1	In vivo evaluation of antivenom activity of Adenocarpus anagyrifolius methanolic extract against Hottentotta gentili scorpion venom. Toxin Reviews, 2023, 42, 176-188.	1.5	2
2	Anti-amnesic effects of withaferin A, a steroidal lactone isolated from Withania adpressa, on scopolamine-induced memory impairment in mice. Arabian Journal of Chemistry, 2022, 15, 103529.	2.3	5
3	Analysis of Volatiles in Senecio anteuphorbium Essential Oil with a Focus on Its Allelopathic Effect by Means of Gas Chromatography. Separations, 2022, 9, 36.	1.1	5
4	Essential Oil from Aerial Parts of Andryala pinnatifida subsp. mogadorensis: Chemical Composition, Antioxidant and Aantimicrobial Synergistic Effect Against Multidrug-Resistant Bacteria. Journal of Essential Oil-bearing Plants: JEOP, 2022, 25, 147-159.	0.7	3
5	Chemical profile, antioxidant and antimicrobial effects of essential oil from the Moroccan endemic plant cladanthus scariosus (L.). Journal of Essential Oil Research, 2022, 34, 394-404.	1.3	1
6	Antidiabetic potential of Caralluma europaea against alloxan-induced diabetes in mice. Saudi Journal of Biological Sciences, 2019, 26, 1171-1178.	1.8	36
7	Bioactive metabolites from the leaves of Withania adpressa. Pharmaceutical Biology, 2018, 56, 505-510.	1.3	17
8	In vitro antiplasmodial activity of Withania frutescens â€"Solanaceae. European Journal of Integrative Medicine, 2017, 14, 28-31.	0.8	3
9	Chemical Composition of Essential Oils and Mineral Contents ofZygophyllum gaetulum(Emb. and) Tj ETQq1 1 0.784314 rgBT /Overlo	0.7	1
10	Chemical Characterization and Insecticidal Properties of Essential Oils from Different Wild Populations of Mentha suaveolens subsp. timija (<scp>Briq</scp>.) <scp>Harley</scp> from Morocco. Chemistry and Biodiversity, 2015, 12, 823-831.	1.0	33
11	Chenopodium ambrosioides var. ambrosioides used in Moroccan traditional medicine can enhance the antimicrobial activity of conventional antibiotics. Industrial Crops and Products, 2015, 71, 37-43.	2.5	40
12	Comparative evaluation of antioxidant and insecticidal properties of essential oils from five Moroccan aromatic herbs. Journal of Food Science and Technology, 2015, 52, 2312-2319.	1.4	46
13	Chemical composition, antioxidant and insecticidal properties of essential oils from wild and Morocco. Industrial Crops and Products, 2014, 57, 106-109.	2.5	22
14	Cultivation and the application of inorganic fertilizer modifies essential oil composition in two Moroccan species of Thymus. Industrial Crops and Products, 2014, 62, 113-118.	2.5	29
15	Antioxidative activity and synergistic effect of Thymus saturejoides Coss. essential oils with cefixime against selected food-borne bacteria. Industrial Crops and Products, 2014, 61, 338-344.	2.5	61
16	Plant growth, mineral nutrition and volatile oil composition of Mentha suaveolens subsp. timija (Briq.) Harley cultivated under salt stress conditions. Industrial Crops and Products, 2014, 59, 80-84.	2.5	22
17	Cytotoxic withanolides from the leaves of MoroccanWithania frutescens. Pharmaceutical Biology, 2013, 51, 1040-1046.	1.3	10
18	Phenological changes to the chemical composition and biological activity of the essential oil from Moroccan endemic thyme (Thymus maroccanus Ball). Industrial Crops and Products, 2013, 49, 366-372.	2.5	55

#	ARTICLE	IF	CITATIONS
19	Chemical composition, antioxidant and antimicrobial activities of essential oils obtained from wild and cultivated Moroccan Thymus species. Industrial Crops and Products, 2013, 43, 450-456.	2.5	113
20	Intraspecific chemical variability of essential oil from leaves ofCupressus atlanticaGaussen, an endemic and endangered coniferous species in Morocco. Natural Product Research, 2013, 27, 579-582.	1.0	6
21	Essential oil composition and antimicrobial activity of wild and cultivated mint timija (Mentha) Tj ETQq1 1 0.784314 rgBT /Overloc Morocco. Natural Product Research, 2013, 27, 1119-1122.	1.0	21
22	Essential Oil Composition and Antimicrobial Activity of Wild and Cultivated Moroccan Achillea ageratum L.: a Rare and Threatened Medicinal Species. Chemistry and Biodiversity, 2012, 9, 598-605.	1.0	17
23	Chemical Composition and Antioxidant and Anticandidal Activities of Essential Oils from Different Wild Moroccan Thymus Species. Chemistry and Biodiversity, 2012, 9, 1188-1197.	1.0	73
24	Antioxidant and Antimicrobial Activities of Withania frutescens. Natural Product Communications, 2011, 6, 1934578X1100601.	0.2	8
25	Antioxidant and antimicrobial activities of Withania frutescens. Natural Product Communications, 2011, 6, 1447-50.	0.2	8
26	Chemical composition and anticandidal properties of the essential oil isolated from aerial parts of Cotula cinerea: a rare and threatened medicinal plant in Morocco. Natural Product Communications, 2011, 6, 1491-4.	0.2	6
27	Antiproliferative Effects of Withanolides from Withania adpressa. Therapie, 2009, 64, 121-127.	0.6	17
28	Withanolides fromWithania adpressa. Helvetica Chimica Acta, 2007, 90, 346-352.	1.0	21
29	Calystegine distribution in some solanaceous species. Phytochemistry, 2001, 58, 455-462.	1.4	46
30	Antibacterial activity of some Moroccan medicinal plants. Phytotherapy Research, 2001, 15, 250-252.	2.8	40
31	Non-aqueous capillary electrophoresis with diode array and electrospray mass spectrometric detection for the analysis of selected steroidal alkaloids in plant extracts. Journal of Chromatography A, 2001, 922, 321-328.	1.8	59
32	Molluscicidal properties of glycoalkaloid extracts from MoroccanSolanum species. Phytotherapy Research, 2000, 14, 366-367.	2.8	19
33	Use of borate complexation for the separation of non-UV-absorbing calystegines by capillary electrophoresis. Journal of Chromatography A, 2000, 903, 237-244.	1.8	18
34	Evaluation of some Moroccan medicinal plant extracts for larvicidal activity. Journal of Ethnopharmacology, 2000, 73, 293-297.	2.0	91
35	Preliminary screening of antiprotozoal activity of extracts from Cotula cinerea L. Therapie, 1999, 54, 759-61.	0.6	0
36	Screening of antibacterial and antiparasitic activities of six Moroccan medicinal plants. Therapie, 1999, 54, 763-5.	0.6	7