Khaled Tawaha

List of Publications by Year
in descending order

19	531	759233	794594
papers	citations	12 h-index	19 g-index

20	20	20	782
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bioactive withanolides from Withania obtusifolia. Phytochemistry Letters, 2014, 9, 96-101.	1.2	22
2	Chemical Profile of the Volatile Oil of Lemon verbena (Aloysia citriodoraPalÃ¡u) Growing in Jordan. Journal of Essential Oil-bearing Plants: JEOP, 2013, 16, 568-574.	1.9	12
3	Liquid Chromatography-Mass Spectroscopy and Liquid Chromatography-Ultraviolet/Visible Photodiode Array Analysis of Selected Colchicum Species. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2012, 67, 451-460.	1.4	2
4	Determination of hypericin and hyperforin content in selected Jordanian Hypericum species. Industrial Crops and Products, 2010, 32, 241-245.	5.2	22
5	A Bioactive Prodelphinidin from Mangifera indica Leaf Extract. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2010, 65, 322-326.	1.4	10
6	Colchicinoids fromColchicum crocifoliumBoiss. (Colchicaceae). Natural Product Research, 2010, 24, 152-159.	1.8	13
7	Proliferation of Antibiotic-Producing Bacteria and Concomitant Antibiotic Production as the Basis for the Antibiotic Activity of Jordan's Red Soils. Applied and Environmental Microbiology, 2009, 75, 2735-2741.	3.1	57
8	Mapping of sample collection data: GIS tools for the natural product researcher. Phytochemistry Letters, 2009, 2, 1-9.	1.2	13
9	Dereplication of bioactive constituents of the genus hypericum using LC-(+,â^')-ESI-MS and LC-PDA techniques: Hypericum triquterifolium as a case study. Saudi Pharmaceutical Journal, 2009, 17, 269-274.	2.7	22
10	Colchicinoids from Colchicum crocifolium Boiss.: a case study in dereplication strategies for (â€“)â€Colchicine and related analogues using LCâ€MS and LCâ€PDA techniques. Phytochemical Analysis, 2008, 19, 385-394.	2.4	20
11	Pyrrolizidine alkaloids from Echium glomeratum (Boraginaceae). Phytochemistry, 2008, 69, 2341-2346.	2.9	34
12	Antioxidant activity and total phenolic content of aqueous and methanolic extracts of Jordanian plants: an ICBG project. Natural Product Research, 2007, 21, 1121-1131.	1.8	114
13	Phytochemical study and cytotoxicity evaluation of Colchicum stevenii Kunth (Colchicaceae): A Jordanian meadow saffron. Natural Product Research, 2006, 20, 153-160.	1.8	19
14	Phytochemical and Biological Investigation of Aristolochia maurorum L.. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2006, 61, 685-691.	1.4	9
15	Phytochemical studies and cytotoxicity evaluations ofColchicum tunicatumFeinbr andColchicum hierosolymitanumFeinbr (Colchicaceae): two native Jordanian meadow saffrons. Natural Product Research, 2006, 20, 558-566.	1.8	28
16	Seasonal variation of colchicine content in Colchicum brachyphyllum and Colchicum tunicatum (Colchicaceae). Natural Product Research, 2006, 20, 1121-1128.	1.8	8
17	New Colchicinoids from a Native Jordanian Meadow Saffron, Colchicum brachyphyllum:â€‰ Isolation of the First Naturally Occurring Dextrorotatory Colchicinoid. Journal of Natural Products, 2005, 68, 173-178.	3.0	61
18	Determination of colchicine inColchicum steveni andC. hierosolymitanum(colchicaceae): comparison between two analytical methods. Phytochemical Analysis, 2004, 15, 27-29.	2.4	28

#	Article	IF	Citations
19	Determination of hypericin content in Hypericum triquetrifolium Turra (Hypericaceae) growing wild in Jordan. Natural Product Research, 2004, 18, 147-151.	1.8	37