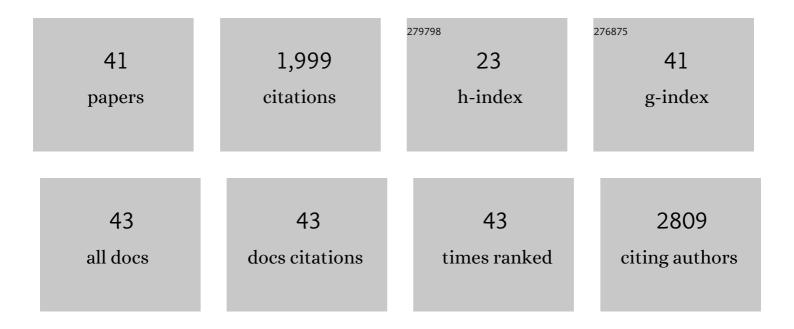
Mohammed Saleem Ali-Shtayeh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	HPLC–DAD–ESI-MS/MS screening of bioactive components from Rhus coriaria L. (Sumac) fruits. Food Chemistry, 2015, 166, 179-191.	8.2	368
2	Ethnobotanical survey in the Palestinian area: a classification of the healing potential of medicinal plants. Journal of Ethnopharmacology, 2000, 73, 221-232.	4.1	292
3	Traditional knowledge of wild edible plants used in Palestine (Northern West Bank): A comparative study. Journal of Ethnobiology and Ethnomedicine, 2008, 4, 13.	2.6	137
4	Relation between EPS adherence, viscoelastic properties, and MBR operation: Biofouling study with QCM-D. Water Research, 2011, 45, 6430-6440.	11.3	120
5	Complementary and alternative medicine use amongst Palestinian diabetic patients. Complementary Therapies in Clinical Practice, 2012, 18, 16-21.	1.7	94
6	Complementary and alternative medicine (CAM) use among hypertensive patients in Palestine. Complementary Therapies in Clinical Practice, 2013, 19, 256-263.	1.7	75
7	Herbal preparation use by patients suffering from cancer in Palestine. Complementary Therapies in Clinical Practice, 2011, 17, 235-240.	1.7	71
8	Distribution, occurrence and characterization of entomopathogenic fungi in agricultural soil in the Palestinian area. Mycopathologia, 2003, 156, 235-244.	3.1	64
9	The helper component-proteinase of the Zucchini yellow mosaic virus inhibits the Hua Enhancer 1 methyltransferase activity in vitro. Journal of General Virology, 2011, 92, 2222-2226.	2.9	51
10	Complementary and alternative medicine use among cancer patients in Palestine with special reference to safety-related concerns. Journal of Ethnopharmacology, 2016, 187, 104-122.	4.1	50
11	Phytochemistry , Pharmacological Properties and Industrial Applications of Rhus Coriaria L. (Sumac). Jordan Journal of Biological Sciences, 2014, 7, 233-244.	0.5	50
12	Plants used during pregnancy, childbirth, postpartum and infant healthcare in Palestine. Complementary Therapies in Clinical Practice, 2015, 21, 84-93.	1.7	49
13	Distribution and frequency of Pythium species in parkland and farmland soils. Transactions of the British Mycological Society, 1986, 86, 49-62.	0.6	42
14	Integrative oncology research in the Middle East: weaving traditional and complementary medicine in supportive care. Supportive Care in Cancer, 2012, 20, 557-564.	2.2	38
15	Comprehensive metabolite profiling of Arum palaestinum (Araceae) leaves by using liquid chromatography–tandem mass spectrometry. Food Research International, 2015, 70, 74-86.	6.2	37
16	<i>In vitro</i> antioxidant and antitumor activities of six selected plants used in the Traditional Arabic Palestinian herbal medicine. Pharmaceutical Biology, 2014, 52, 1249-1255.	2.9	36
17	Title is missing!. Mycopathologia, 1999, 145, 143-153.	3.1	33
18	Traditional Arabic Palestinian ethnoveterinary practices in animal health care: A field survey in the West Bank (Palestine). Journal of Ethnopharmacology, 2016, 182, 35-49.	4.1	31

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19	Biological Properties and Bioactive Components of <i>Mentha spicata</i> L. Essential Oil: Focus on Potential Benefits in the Treatment of Obesity, Alzheimer's Disease, Dermatophytosis, and Drug-Resistant Infections. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-11.	1.2	30
20	Unlocking the Genetic Diversity within A Middle-East Panel of Durum Wheat Landraces for Adaptation to Semi-arid Climate. Agronomy, 2018, 8, 233.	3.0	28
21	In-vitro screening of acetylcholinesterase inhibitory activity of extracts from Palestinian indigenous flora in relation to the treatment of Alzheimer's disease. Functional Foods in Health and Disease, 2014, 4, 381.	0.6	27
22	Antiobesity and Antioxidant Potentials of Selected Palestinian Medicinal Plants. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-21.	1.2	26
23	Exploring an herbal "wonder cure―for cancer: a multidisciplinary approach. Journal of Cancer Research and Clinical Oncology, 2016, 142, 1499-1508.	2.5	24
24	Frequent migration of introduced cucurbit-infecting begomoviruses among Middle Eastern countries. Virology Journal, 2014, 11, 181.	3.4	23
25	Updating the epidemiology of dermatophyte infections in Palestine with special reference to concomitant dermatophytosis. Journal De Mycologie Medicale, 2015, 25, 116-122.	1.5	21
26	Characterizing Palestinian snake melon (Cucumis melo var. flexuosus) germplasm diversity and structure using SNP and DArTseq markers. BMC Plant Biology, 2018, 18, 246.	3.6	19
27	Five new species of Pythium (Peronosporomycetidae). Botanical Journal of the Linnean Society, 1985, 91, 297-317.	1.6	18
28	Chemical profile and bioactive properties of the essential oil isolated from Clinopodium serpyllifolium (M.Bieb.) Kuntze growing in Palestine. Industrial Crops and Products, 2018, 124, 617-625.	5.2	18
29	Compared Perspectives of Arab Patients in Palestine and Israel on the Role of Complementary Medicine in Cancer Care. Journal of Pain and Symptom Management, 2015, 49, 878-884.	1.2	17
30	Molecular Characterization of Watermelon Chlorotic Stunt Virus (WmCSV) from Palestine. Viruses, 2014, 6, 2444-2462.	3.3	15
31	Secondary treated effluent irrigation did not impact chemical composition, and enzyme inhibition activities of essential oils from Origanum syriacum var. syriacum. Industrial Crops and Products, 2018, 111, 775-786.	5.2	14
32	Downy Lavender Oil: A Promising Source of Antimicrobial, Antiobesity, and Anti-Alzheimer's Disease Agents. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-10.	1.2	13
33	Seasonal variation in population levels of Pythium species in irrigated and non-irrigated fields in the West Bank of Jordan and the Gaza Strip. Transactions of the British Mycological Society, 1986, 87, 503-509.	0.6	10
34	Morphological characterization of snake melon (Cucumis melo var. flexuosus) populations from Palestine. Genetic Resources and Crop Evolution, 2017, 64, 7-22.	1.6	10
35	Squash leaf curl virus (SLCV): a serious disease threatening cucurbits production in Palestine. Virus Genes, 2014, 48, 320-328.	1.6	9
36	Plumbagin, a Naturally Occurring Naphthoquinone: Its Isolation, Spectrophotometric Determination in Roots, Stems, and Leaves in Plumbago Europaea L Spectroscopy Letters, 1994, 27, 409-416.	1.0	7

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37	Ecology of Hymexazol-InsensitivePythiumSpecies in Field Soils. Mycopathologia, 2003, 156, 333-342.	3.1	7
38	Effects of selected Palestinian plants on the in vitro exsheathment of the third stage larvae of gastrointestinal nematodes. BMC Veterinary Research, 2017, 13, 308.	1.9	7
39	Genetic Diversity of the Palestinian Fig (<i>Ficus carica</i> L.) Collection by Pomological Traits and RAPD Markers. American Journal of Plant Sciences, 2014, 05, 1139-1155.	0.8	7
40	Taxonomic notes on three Pythium species. Transactions of the British Mycological Society, 1986, 86, 659-663.	0.6	4
41	Biological and Molecular Characterization of Tomato brown rugose fruit virus (ToBRFV) on Tomato Plants in the State of Palestine. Research in Plant Disease, 2022, 28, 98-107.	0.8	Ο