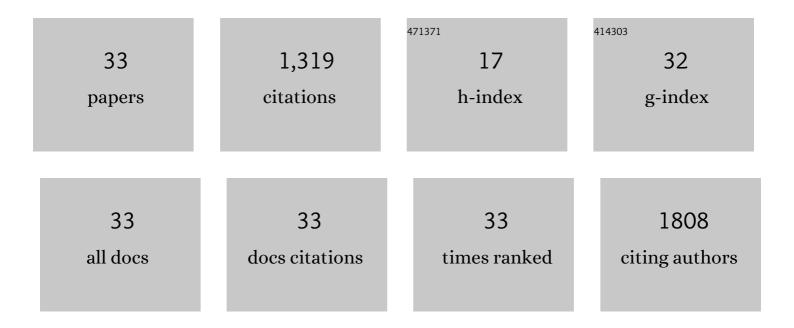
Mohammad M Hudaib

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	GC/MS evaluation of thyme (Thymus vulgaris L.) oil composition and variations during the vegetative cycle. Journal of Pharmaceutical and Biomedical Analysis, 2002, 29, 691-700.	1.4	240
2	Ethnopharmacological survey of medicinal herbs in Jordan, the Ajloun Heights region. Journal of Ethnopharmacology, 2007, 110, 294-304.	2.0	174
3	Ethnopharmacological survey of medicinal plants in Jordan, Mujib Nature Reserve and surrounding area. Journal of Ethnopharmacology, 2008, 120, 63-71.	2.0	150
4	Ethnopharmacological survey of medicinal herbs in Jordan, the Northern Badia region. Journal of Ethnopharmacology, 2011, 137, 27-35.	2.0	147
5	Pancreatic lipase inhibition activity of trilactone terpenes of <i>Ginkgo biloba</i> . Journal of Enzyme Inhibition and Medicinal Chemistry, 2011, 26, 453-459.	2.5	74
6	Analysis of phenolic acids by micellar electrokinetic chromatography: application to Echinacea purpurea plant extracts. Journal of Chromatography A, 2002, 945, 239-247.	1.8	68
7	Xanthine oxidase inhibitory activity of the methanolic extracts of selected Jordanian medicinal plants. Pharmacognosy Magazine, 2011, 7, 320.	0.3	48
8	Composition of the Essential Oil from <i>Artemisia herba-alba</i> Grown in Jordan. Journal of Essential Oil Research, 2006, 18, 301-304.	1.3	47
9	Antioxidant, antimicrobial and antiproliferative activities of Anthemis palestina essential oil. BMC Complementary and Alternative Medicine, 2014, 14, 297.	3.7	41
10	Composition of the Essential Oil from Jordanian Germander (<i>Teucrium polium</i> L.). Journal of Essential Oil Research, 2006, 18, 97-99.	1.3	38
11	Chromatographic (GC-MS, HPLC) and virological evaluations of Salvia sclarea infected by BBWV-I. Il Farmaco, 2001, 56, 219-227.	0.9	27
12	Studies on the <i>In Vitro</i> Antiproliferative, Antimicrobial, Antioxidant, and Acetylcholinesterase Inhibition Activities Associated with <i>Chrysanthemum coronarium</i> Essential Oil. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-6.	0.5	23
13	GC–MS analysis of the lipophilic principles of Echinacea purpurea and evaluation of cucumber mosaic cucumovirus infection. Journal of Pharmaceutical and Biomedical Analysis, 2002, 29, 1053-1060.	1.4	22
14	Antioxidant, antihyperuricemic and xanthine oxidase inhibitory activities of <i>Hyoscyamus reticulatus</i> . Pharmaceutical Biology, 2010, 48, 1376-1383.	1.3	22
15	Separation of alkamides fromEchinacea purpurea extracts by cyclodextrin-modified micellar electrokinetic chromatography. Electrophoresis, 2002, 23, 3084-3092.	1.3	19
16	Characterization of the Essential Oils of Healthy and Virus InfectedEchinacea purpurea(L.) Moench Plants. Journal of Essential Oil Research, 2002, 14, 427-430.	1.3	18
17	Evaluation of Antiproliferative Activity of Some Traditional Anticancer Herbal Remedies from Jordan. Tropical Journal of Pharmaceutical Research, 2016, 15, 469.	0.2	18
18	Antioxidant, antibacterial, and cytotoxic activities of Cedrus atlantica organic extracts and essential oil. European Journal of Integrative Medicine, 2021, 42, 101292.	0.8	18

#	Article	IF	CITATIONS
19	Evaluation of Antibacterial, Antifungal, and Anticancer Activities of Essential Oils from Six Species of <i>Eucalyptus</i> . Journal of Essential Oil-bearing Plants: JEOP, 2014, 17, 1165-1174.	0.7	16
20	Determination oftrans-anethole inSalvia sclarea essential oil by liquid chromatography and GC-MS. Journal of Separation Science, 2002, 25, 703-709.	1.3	12
21	Recovery evaluation of lipophilic markers fromEchinacea purpurea roots applying microwave-assisted solvent extraction versus conventional methods. Journal of Separation Science, 2003, 26, 97-104.	1.3	12
22	Chemical Composition of the Essential Oil from Flowers, Flower Buds and Leaves of <i>Thymus capitatus</i> Hoffmanns. & Link from Jordan. Journal of Essential Oil-bearing Plants: JEOP, 2012, 15, 988-996.	0.7	12
23	Chemical Profile of the Volatile Oil of Lemon verbena (<i>Aloysia citriodora</i> Paláu) Growing in Jordan. Journal of Essential Oil-bearing Plants: JEOP, 2013, 16, 568-574.	0.7	12
24	Potential Antiproliferative Activity and Evaluation of Essential Oil Composition of the Aerial Parts of <i> Tamarix aphylla</i> (L) H.Karst.: A Wild Grown Medicinal Plant in Jordan. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-7.	0.5	11
25	Serum level of insulin-like growth factor-l in type 2 diabetic patients: impact of obesity. Hormone Molecular Biology and Clinical Investigation, 2019, 39, .	0.3	8
26	Chemical Composition of Essential Oils Hydrodistilled from Aerial Parts of <i>Achillea fragrantissima</i> (Forssk.) Sch. Bip. and <i>Achillea santolina</i> L. (Asteraceae) Growing in Jordan. Journal of Essential Oil-bearing Plants: JEOP, 2020, 23, 15-25.	0.7	8
27	Analysis of guaifenesin-based cough syrups by micellar electrokinetic chromatography and GC-MS. Journal of Separation Science, 2001, 24, 258-264.	1.3	7
28	Chemical Composition of Volatile Oil from the Aerial Parts of <i>Rosmarinus officinalis</i> L. Grown in Jordan. Journal of Essential Oil-bearing Plants: JEOP, 2015, 18, 1282-1286.	0.7	7
29	Volatile Oil Constituents of Fruits and Leaves of <i>Solanum nigrum</i> L. Growing in Libya. Journal of Essential Oil-bearing Plants: JEOP, 2014, 17, 397-404.	0.7	6
30	Antilipolytic and hypotriglyceridemic effects of dietary <i>Salvia triloba</i> Lf (Lamiaceae) in experimental rats. Tropical Journal of Pharmaceutical Research, 2016, 15, 723.	0.2	6
31	Chemical Composition of the Essential Oil from Roots of <i>Sarcopoterium spinosum</i> (L.) (Rosaceae) Grown in Syria. Journal of Essential Oil-bearing Plants: JEOP, 2013, 16, 412-416.	0.7	4
32	Essential Oil Composition and Antiproliferative Potential of the Aerial Parts of <i>Majorana syriaca</i> (L. Rafi): An Aromatic Essential Oil Bearing Ethnomedicinal Herb from Jordan. Journal of Essential Oil-bearing Plants: JEOP, 2019, 22, 994-1012.	0.7	2
33	Chemical Composition of the Volatile Oil from Aerial Parts of <i>Rosmarinus officinalis</i> L. Growing in UAE. Journal of Essential Oil-bearing Plants: JEOP, 0, , 1-8.	0.7	2