

Abdulrahman E Koshak

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

7,194
citations

61984

43
h-index

64796

79
g-index

303
all docs

303
docs citations

303
times ranked

8335
citing authors

#	ARTICLE	IF	CITATIONS
1	Hibiscus sabdariffa L. â€“ A phytochemical and pharmacological review. Food Chemistry, 2014, 165, 424-443.	8.2	576
2	Galanthamine from snowdropâ€™the development of a modern drug against Alzheimerâ€™s disease from local Caucasian knowledge. Journal of Ethnopharmacology, 2004, 92, 147-162.	4.1	449
3	Best practice in research â€“ Overcoming common challenges in phytopharmacological research. Journal of Ethnopharmacology, 2020, 246, 112230.	4.1	341
4	Ethnobotany and its role in drug development. Phytotherapy Research, 2000, 14, 479-488.	5.8	279
5	Ethnopharmacological field studies: A critical assessment of their conceptual basis and methods. Journal of Ethnopharmacology, 2009, 124, 1-17.	4.1	260
6	Medicinal Plants of the Russian Pharmacopoeia; their history and applications. Journal of Ethnopharmacology, 2014, 154, 481-536.	4.1	225
7	The sacred lotus <i>(Nelumbo nucifera)</i> â€™ phytochemical and therapeutic profile. Journal of Pharmacy and Pharmacology, 2010, 61, 407-422.	2.4	212
8	Local uses of Aristolochia species and content of nephrotoxic aristolochic acid 1 and 2â€™A global assessment based on bibliographic sources. Journal of Ethnopharmacology, 2009, 125, 108-144.	4.1	195
9	What is in a name? The need for accurate scientific nomenclature for plants. Journal of Ethnopharmacology, 2014, 152, 393-402.	4.1	194
10	Ethnopharmacology in drug discovery: an analysis of its role and potential contribution. Journal of Pharmacy and Pharmacology, 2010, 53, 425-432.	2.4	178
11	COVID-19: Is There Evidence for the Use of Herbal Medicines as Adjuvant Symptomatic Therapy?. Frontiers in Pharmacology, 2020, 11, 581840.	3.5	177
12	Evolution of the adaptogenic concept from traditional use to medical systems: Pharmacology of stressâ€™and agingâ€™related diseases. Medicinal Research Reviews, 2021, 41, 630-703.	10.5	156
13	The genus Lycium as food and medicine: A botanical, ethnobotanical and historical review. Journal of Ethnopharmacology, 2018, 212, 50-66.	4.1	154
14	Benefits and Limitations of DNA Barcoding and Metabarcoding in Herbal Product Authentication. Phytochemical Analysis, 2018, 29, 123-128.	2.4	148
15	Ethnobotany and ethnopharmacologyâ€™Interdisciplinary links with the historical sciences. Journal of Ethnopharmacology, 2006, 107, 157-160.	4.1	134
16	Best practice in research: Consensus Statement on Ethnopharmacological Field Studies â€“ ConSEFS. Journal of Ethnopharmacology, 2018, 211, 329-339.	4.1	115
17	Alkaloids Used as Medicines: Structural Phytochemistry Meets Biodiversityâ€™An Update and Forward Look. Molecules, 2021, 26, 1836.	3.8	99
18	Medicinal Plant Analysis: A Historical and Regional Discussion of Emergent Complex Techniques. Frontiers in Pharmacology, 2019, 10, 1480.	3.5	95

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19	Medicinal and local food plants in the south of Alava (Basque Country, Spain). <i>Journal of Ethnopharmacology</i> , 2015, 176, 207-224.	4.1	85
20	Scientists's Warning on Climate Change and Medicinal Plants. <i>Planta Medica</i> , 2020, 86, 10-18.	1.3	85
21	Medicinal Flora of the Popoluca, Mexico: A Botanical Systematical Perspective. <i>Economic Botany</i> , 2003, 57, 218-230.	1.7	81
22	Botanical drugs and supplements affecting the immune response in the time of COVID-19: Implications for research and clinical practice. <i>Phytotherapy Research</i> , 2021, 35, 3013-3031.	5.8	81
23	The authenticity and quality of <i>Rhodiola rosea</i> products. <i>Phytomedicine</i> , 2016, 23, 754-762.	5.3	78
24	Ethnopharmacology in the 21st century - grand challenges. <i>Frontiers in Pharmacology</i> , 2010, 1, 8.	3.5	73
25	Challenges at the Time of COVID-19: Opportunities and Innovations in Antivirals from Nature. <i>Planta Medica</i> , 2020, 86, 659-664.	1.3	72
26	<i>Nigella sativa</i> Supplementation Improves Asthma Control and Biomarkers: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>Phytotherapy Research</i> , 2017, 31, 403-409.	5.8	67
27	Chemical variability along the value chains of turmeric (<i>Curcuma longa</i>): A comparison of nuclear magnetic resonance spectroscopy and high performance thin layer chromatography. <i>Journal of Ethnopharmacology</i> , 2014, 152, 292-301.	4.1	66
28	Quality and safety of herbal medical products: regulation and the need for quality assurance along the value chains. <i>British Journal of Clinical Pharmacology</i> , 2015, 80, 62-66.	2.4	65
29	Traditional and Current Food Use of Wild Plants Listed in the Russian Pharmacopoeia. <i>Frontiers in Pharmacology</i> , 2017, 8, 841.	3.5	65
30	Is the hype around the reproductive health claims of maca (<i>Lepidium meyenii</i> Walp.) justified?. <i>Journal of Ethnopharmacology</i> , 2018, 211, 126-170.	4.1	65
31	Medicinal plants used in Mexican traditional medicine for the treatment of colorectal cancer. <i>Journal of Ethnopharmacology</i> , 2016, 179, 391-402.	4.1	62
32	Ethnopharmacology's A Bibliometric Analysis of a Field of Research Meandering Between Medicine and Food Science?. <i>Frontiers in Pharmacology</i> , 2018, 9, 215.	3.5	60
33	Ethnobotany and Natural Products: The Search for New Molecules, New Treatments of Old Diseases or a Better Understanding of Indigenous Cultures?. <i>Current Topics in Medicinal Chemistry</i> , 2003, 3, 141-154.	2.1	58
34	From Traditional Resource to Global Commodities: A Comparison of <i>Rhodiola</i> Species Using NMR Spectroscopy's Metabolomics and HPTLC. <i>Frontiers in Pharmacology</i> , 2016, 7, 254.	3.5	58
35	Ethnobotany and Ethnopharmacy - Their Role for Anti-Cancer Drug Development. <i>Current Drug Targets</i> , 2006, 7, 239-245.	2.1	56
36	<i>Nigella sativa</i> for the treatment of COVID-19: An open-label randomized controlled clinical trial. <i>Complementary Therapies in Medicine</i> , 2021, 61, 102769.	2.7	56

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37	Diet and healthy ageing 2100: Will we globalise local knowledge systems?. Ageing Research Reviews, 2008, 7, 249-274.	10.9	55
38	Quality Variation of Goji (Fruits of Lycium spp.) in China: A Comparative Morphological and Metabolomic Analysis. Frontiers in Pharmacology, 2018, 9, 151.	3.5	54
39	St John's wort (<i>Hypericum perforatum</i>) products – an assessment of their authenticity and quality. Phytomedicine, 2018, 40, 158-164.	5.3	51
40	Natural products and drug discovery: a survey of stakeholders in industry and academia. Frontiers in Pharmacology, 2015, 6, 237.	3.5	50
41	Medicinal plants at Rio Jauaperi, Brazilian Amazon: Ethnobotanical survey and environmental conservation. Journal of Ethnopharmacology, 2016, 186, 111-124.	4.1	50
42	Galanthamine from Galanthus and Other Amaryllidaceae – Chemistry and Biology Based on Traditional Use. The Alkaloids Chemistry and Biology, 2010, 68, 157-165.	2.0	49
43	<i>Nigella sativa</i> L as a potential phytotherapy for coronavirus disease 2019: A mini review of in silico studies. Current Therapeutic Research, 2020, 93, 100602.	1.2	48
44	Food or medicine? The food–medicine interface in households in Sylhet. Journal of Ethnopharmacology, 2015, 167, 97-104.	4.1	45
45	LC-MS- and ¹ H NMR-Based Metabolomic Analysis and in Vitro Toxicological Assessment of <i>Aristolochia</i> Species. Journal of Natural Products, 2016, 79, 30-37.	3.0	45
46	Plants used to treat diabetes in Sri Lankan Siddha Medicine – An ethnopharmacological review of historical and modern sources. Journal of Ethnopharmacology, 2017, 198, 531-599.	4.1	45
47	Repurposing of Some Natural Product Isolates as SARS-COV-2 Main Protease Inhibitors via In Vitro Cell Free and Cell-Based Antiviral Assessments and Molecular Modeling Approaches. Pharmaceuticals, 2021, 14, 213.	3.8	45
48	Spasmolytic and antidiarrhoeal properties of the Yucatec Mayan medicinal plant <i>Casimiroa tetramera</i> . Journal of Pharmacy and Pharmacology, 2010, 57, 1081-1085.	2.4	44
49	Gathered Food Plants in the Mountains of Castilla–La Mancha (Spain): Ethnobotany and Multivariate Analysis. Economic Botany, 2007, 61, 269-289.	1.7	43
50	From local to global—Fifty years of research on <i>Salvia divinorum</i> . Journal of Ethnopharmacology, 2014, 151, 768-783.	4.1	37
51	Quality control of <i>Hypericum perforatum</i> L. analytical challenges and recent progress. Journal of Pharmacy and Pharmacology, 2018, 71, 15-37.	2.4	36
52	Medicinal benefits of <i>Nigella sativa</i> in bronchial asthma: A literature review. Saudi Pharmaceutical Journal, 2017, 25, 1130-1136.	2.7	35
53	Unblocking High-Value Botanical Value Chains: Is There a Role for Blockchain Systems?. Frontiers in Pharmacology, 2019, 10, 396.	3.5	35
54	A comparison of the in vitro permeation of niacinamide in mammalian skin and in the Parallel Artificial Membrane Permeation Assay (PAMPA) model. International Journal of Pharmaceutics, 2019, 556, 142-149.	5.2	35

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55	Comparative Immunomodulatory Activity of <i>Nigella sativa</i> L. Preparations on Proinflammatory Mediators: A Focus on Asthma. <i>Frontiers in Pharmacology</i> , 2018, 9, 1075.	3.5	34
56	Traditional Herbal Medicine in Mesoamerica: Toward Its Evidence Base for Improving Universal Health Coverage. <i>Frontiers in Pharmacology</i> , 2020, 11, 1160.	3.5	34
57	The ethnopharmacological literature: An analysis of the scientific landscape. <i>Journal of Ethnopharmacology</i> , 2020, 250, 112414.	4.1	33
58	“Local Food-Nutraceuticals”: Bridging the Gap between Local Knowledge and Global Needs. <i>Forum of Nutrition</i> , 2006, 59, 1-17.	3.7	29
59	A Perspective on Natural Products Research and Ethnopharmacology in Mexico: The Eagle and the Serpent on the Prickly Pear Cactus. <i>Journal of Natural Products</i> , 2014, 77, 678-689.	3.0	29
60	Herbal medicinal products “ Evidence and tradition from a historical perspective. <i>Journal of Ethnopharmacology</i> , 2017, 207, 220-225.	4.1	29
61	Natural Products and their Role as Inhibitors of the Pro-Inflammatory Transcription Factor NF- κ B. <i>Phytochemistry Reviews</i> , 2005, 4, 27-37.	6.5	28
62	Maya phytomedicine in Guatemala “ Can cooperative research change ethnopharmacological paradigms?. <i>Journal of Ethnopharmacology</i> , 2016, 186, 61-72.	4.1	28
63	Ta Ch ² rta: A Comparative Ethnobotanical-Linguistic Study of Wild Food Plants in a Graecanic Area in Calabria, Southern Italy. <i>Economic Botany</i> , 2009, 63, 78-92.	1.7	27
64	St. John’s Wort (<i>Hypericum perforatum</i>) Products “ How Variable Is the Primary Material?. <i>Frontiers in Plant Science</i> , 2018, 9, 1973.	3.6	27
65	Access and Benefit Sharing Under the Nagoya Protocol “ Quo Vadis? Six Latin American Case Studies Assessing Opportunities and Risk. <i>Frontiers in Pharmacology</i> , 2020, 11, 765.	3.5	27
66	From Pharmacognosia to DNA-Based Medicinal Plant Authentication “ Pharmacognosy through the Centuries. <i>Planta Medica</i> , 2017, 83, 1110-1116.	1.3	26
67	Nutritional composition, antioxidant activity and isolation of scopoletin from <i>Senecio nutans</i> : support of ancestral and new uses. <i>Natural Product Research</i> , 2018, 32, 719-722.	1.8	25
68	A Hexa-Herbal TCM Decoction Used to Treat Skin Inflammation: An LC-MS-Based Phytochemical Analysis. <i>Planta Medica</i> , 2016, 82, 1134-1141.	1.3	24
69	Quality control of goji (fruits of <i>Lycium barbarum</i> L. and <i>L. chinense</i> Mill.): A value chain analysis perspective. <i>Journal of Ethnopharmacology</i> , 2018, 224, 349-358.	4.1	24
70	Cucurbitacin E glucoside alleviates concanavalin A-induced hepatitis through enhancing SIRT1/Nrf2/HO-1 and inhibiting NF- κ B/NLRP3 signaling pathways. <i>Journal of Ethnopharmacology</i> , 2022, 292, 115223.	4.1	22
71	Herbal Extracts used for Upper Respiratory Tract Infections: Are there Clinically Relevant Interactions with the Cytochrome P450 Enzyme System?. <i>Planta Medica</i> , 2008, 74, 657-660.	1.3	21
72	Good practice in ethnopharmacology and other sciences relying on taxonomic nomenclature. <i>Journal of Ethnopharmacology</i> , 2014, 152, 385-386.	4.1	21

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73	Patient-centered boundary mechanisms to foster intercultural partnerships in health care: a case study in Guatemala. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 44.	2.6	20
74	25 years after the 'Rio Convention'â€“Lessons learned in the context of sustainable development and protecting indigenous and local knowledge. <i>Phytotherapy Research</i> , 2019, 53, 332-343.	5.3	20
75	Danshen (<i>Salvia miltiorrhiza</i>) on the Global Market: What Are the Implications for Productsâ€™ Quality?. <i>Frontiers in Pharmacology</i> , 2021, 12, 621169.	3.5	20
76	Wound Healing Activity of <i>Opuntia ficus-indica</i> Fixed Oil Formulated in a Self-Nanoemulsifying Formulation. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 3889-3905.	6.7	20
77	The Use of Traditional Herbal Medicines Amongst South Asian Diasporic Communities in the UK. <i>Phytotherapy Research</i> , 2017, 31, 1786-1794.	5.8	19
78	Herbal medicine: Who cares? The changing views on medicinal plants and their roles in British lifestyle. <i>Phytotherapy Research</i> , 2019, 33, 2409-2420.	5.8	19
79	What's the choice for goji: <i>Lycium barbarum</i> L. or <i>L. chinense</i> Mill.?. <i>Journal of Ethnopharmacology</i> , 2021, 276, 114185.	4.1	18
80	Plants in the Works of Cervantes. <i>Economic Botany</i> , 2006, 60, 159-181.	1.7	17
81	Understanding cancer and its treatment in Thai traditional medicine: An ethnopharmacological-anthropological investigation. <i>Journal of Ethnopharmacology</i> , 2018, 216, 259-273.	4.1	17
82	Siddha Medicine in Eastern Sri Lanka Todayâ€“Continuity and Change in the Treatment of Diabetes. <i>Frontiers in Pharmacology</i> , 2018, 9, 1022.	3.5	17
83	Turmeric (<i>Curcuma longa</i> L.) products: What quality differences exist?. <i>Journal of Herbal Medicine</i> , 2019, 17-18, 100281.	2.0	17
84	<i>Nigella sativa</i> supplementation to treat symptomatic mild COVID-19: A structured summary of a protocol for a randomised, controlled, clinical trial. <i>Trials</i> , 2020, 21, 703.	1.6	16
85	Analytical Challenges and Metrological Approaches to Ensuring Dietary Supplement Quality: International Perspectives. <i>Frontiers in Pharmacology</i> , 2021, 12, 714434.	3.5	16
86	<i>Ex Vivo</i> and <i>In Situ</i> Evaluation of â€“Dispelling-Windâ€™ Chinese Medicine Herb-Drugs on Intestinal Absorption of Chlorogenic Acid. <i>Phytotherapy Research</i> , 2015, 29, 1974-1981.	5.8	15
87	Anti-inflammatory Activity and Chemical Characterisation of <i>Opuntia ficus-indica</i> Seed Oil Cultivated in Saudi Arabia. <i>Arabian Journal for Science and Engineering</i> , 2020, 45, 4571-4578.	3.0	14
88	Implementation of Nagoya Protocol on access and benefit-sharing in Peru: Implications for researchers. <i>Journal of Ethnopharmacology</i> , 2020, 259, 112885.	4.1	14
89	Impact of the coronavirus pandemic (COVID-19) on the professional practice and personal well-being of community pharmacy teams in the UK. <i>International Journal of Pharmacy Practice</i> , 2021, 29, 556-565.	0.6	13
90	Prevalence of herbal medicines in patients with chronic allergic disorders in Western Saudi Arabia. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2019, 40, 391-396.	1.1	12

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91	Osteoprotective Activity and Metabolite Fingerprint via UPLC/MS and GC/MS of <i>Lepidium sativum</i> in Ovariectomized Rats. <i>Nutrients</i> , 2020, 12, 2075.	4.1	12
92	Bioassay Guided Isolation and Docking Studies of a Potential β -Lactamase Inhibitor from <i>Clutia myricoides</i> . <i>Molecules</i> , 2020, 25, 2566.	3.8	11
93	Covid-19 and herbal practice: A UK practitioner survey. <i>Advances in Integrative Medicine</i> , 2021, 8, 256-260.	0.9	11
94	Terretonin as a New Protective Agent against Sepsis-Induced Acute Lung Injury: Impact on SIRT1/Nrf2/NF- κ B/p65/NLRP3 Signaling. <i>Biology</i> , 2021, 10, 1219.	2.8	11
95	Metabolic Profiling, Chemical Composition, Antioxidant Capacity, and In Vivo Hepato- and Nephroprotective Effects of <i>Sonchus cornutus</i> in Mice Exposed to Cisplatin. <i>Antioxidants</i> , 2022, 11, 819.	5.1	11
96	The Thai Medicinal Plant <i>Gynura Pseudochina</i> var. <i>hispida</i> : Chemical Composition and in vitro NF- κ B Inhibitory Activity. <i>Natural Product Communications</i> , 2011, 6, 1934578X1100600.	0.5	10
97	Disentangling the Complexity of a Hexa-Herbal Chinese Medicine Used for Inflammatory Skin Conditions—Predicting the Active Components by Combining LC-MS-Based Metabolite Profiles and in vitro Pharmacology. <i>Frontiers in Pharmacology</i> , 2018, 9, 1091.	3.5	10
98	Health care professionals' personal and professional views of herbal medicines in the United Kingdom. <i>Phytotherapy Research</i> , 2019, 33, 2360-2368.	5.8	10
99	Topical Delivery of Niacinamide: Influence of Binary and Ternary Solvent Systems. <i>Pharmaceutics</i> , 2019, 11, 668.	4.5	10
100	Medicinal plants from the Himalayan region for potential novel antimicrobial and anti-inflammatory skin treatments. <i>Journal of Pharmacy and Pharmacology</i> , 2021, 73, 956-967.	2.4	10
101	Prophylactic potential of honey and <i>Nigella sativa</i> L. against hospital and community-based SARS-CoV-2 spread: a structured summary of a study protocol for a randomised controlled trial. <i>Trials</i> , 2021, 22, 618.	1.6	10
102	Immunosuppressive activity of non-psychoactive <i>Cannabis sativa</i> L. extract on the function of human T lymphocytes. <i>International Immunopharmacology</i> , 2022, 103, 108448.	3.8	10
103	Relationships that Heal: Beyond the Patient-Healer Dyad in Mayan Therapy. <i>Medical Anthropology: Cross Cultural Studies in Health and Illness</i> , 2016, 35, 353-367.	1.2	9
104	Cycloschimperols A and B, new cytotoxic cycloartane triterpenoids from <i>Euphorbia schimperii</i> . <i>Phytochemistry Letters</i> , 2019, 32, 90-95.	1.2	9
105	Macrochaetosides A and B, new rare sesquiterpene glycosides from <i>Echinops macrochaetus</i> and their cytotoxic activity. <i>Phytochemistry Letters</i> , 2019, 30, 88-92.	1.2	9
106	Anti-Proliferative, Cytotoxic and Antioxidant Properties of the Methanolic Extracts of Five Saudi Arabian Flora with Folkloric Medicinal Use: <i>Aizoon canariense</i> , <i>Citrullus colocynthis</i> , <i>Maerua crassifolia</i> , <i>Rhazya stricta</i> and <i>Tribulus macropterus</i> . <i>Plants</i> , 2021, 10, 2073.	3.5	9
107	Meleagrins Isolated from the Red Sea Fungus <i>Penicillium chrysogenum</i> Protects against Bleomycin-Induced Pulmonary Fibrosis in Mice. <i>Biomedicines</i> , 2022, 10, 1164.	3.2	9
108	Cross-Cultural Ethnobotanical Assembly as a New Tool for Understanding Medicinal and Culinary Values—The Genus <i>Lycium</i> as A Case Study. <i>Frontiers in Pharmacology</i> , 2021, 12, 708518.	3.5	8

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109	Liriopogons (Genera <i>Ophiopogon</i> and <i>Liriope</i> , Asparagaceae): A Critical Review of the Phytochemical and Pharmacological Research. <i>Frontiers in Pharmacology</i> , 2021, 12, 769929.	3.5	8
110	Teacher plants – Indigenous Peruvian-Amazonian dietary practices as a method for using psychoactives. <i>Journal of Ethnopharmacology</i> , 2022, 286, 114910.	4.1	8
111	Are identities oral? Understanding ethnobotanical knowledge after Irish independence (1937–1939). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 65.	2.6	7
112	Caucasian endemic medicinal and nutraceutical plants: in-vitro antioxidant and cytotoxic activities and bioactive compounds. <i>Journal of Pharmacy and Pharmacology</i> , 2019, 71, 1152-1161.	2.4	7
113	Effectiveness and safety of Ayurvedic medicines in type 2 diabetes mellitus management: a systematic review protocol. <i>JB I Evidence Synthesis</i> , 2020, 18, 2380-2389.	1.3	7
114	Influence of Adult Knee Height, Age at First Birth, Migration, and Current Age on Adult Physical Function of Bangladeshi Mothers and Daughters in the United Kingdom and Bangladesh. <i>Journal of Anthropology</i> , 2014, 2014, 1-14.	0.5	6
115	Phenolics from <i>Chrozophora oblongifolia</i> Aerial Parts as Inhibitors of α -Glucosidases and Advanced Glycation End Products: In-Vitro Assessment, Molecular Docking and Dynamics Studies. <i>Biology</i> , 2022, 11, 762.	2.8	6
116	Food, home and health: the meanings of food amongst Bengali Women in London. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014, 10, 44.	2.6	5
117	Introduction to the Special Issue: The Centre of the Americas – An ethnopharmacology perspective. <i>Journal of Ethnopharmacology</i> , 2016, 187, 239-240.	4.1	5
118	Metabolomics-Based Profiling of <i>Clerodendrum speciosum</i> (Lamiaceae) Leaves Using LC/ESI/MS-MS and In Vivo Evaluation of Its Antioxidant Activity Using <i>Caenorhabditis elegans</i> Model. <i>Antioxidants</i> , 2022, 11, 330.	5.1	5
119	Editorial: Ethnopharmacological Responses to the Coronavirus Disease 2019 Pandemic. <i>Frontiers in Pharmacology</i> , 2021, 12, 798674.	3.5	5
120	Exploring the Irish National Folklore Ethnography Database (D ^A chas) for Open Data Research on Traditional Medicine Use in Post-Famine Ireland: An Early Example of Citizen Science. <i>Frontiers in Pharmacology</i> , 2020, 11, 584595.	3.5	4
121	Seven-day Oral Intake of <i>Orthosiphon stamineus</i> Leaves Infusion Exerts Antiadhesive Ex Vivo Activity Against Uropathogenic <i>E. coli</i> in Urine Samples. <i>Planta Medica</i> , 2023, 89, 778-789.	1.3	4
122	Cyclocuneatol and Cuneatannin, New Cycloartane Triterpenoid and Ellagitannin Glycoside from <i>Euphorbia cuneata</i> . <i>ChemistrySelect</i> , 2019, 4, 12375-12379.	1.5	3
123	In vitro protective effects of plants frequently used traditionally in cancer prevention in Thai traditional medicine: An ethnopharmacological study. <i>Journal of Ethnopharmacology</i> , 2020, 250, 112409.	4.1	3
124	Attitudes and Beliefs towards Herbal Medicines in Patients with Allergic Diseases: A pilot survey study in Western Saudi Arabia. <i>Journal of Herbal Medicine</i> , 2021, 25, 100413.	2.0	3
125	<i>Barbeya oleoides</i> Leaves Extracts: In Vitro Carbohydrate Digestive Enzymes Inhibition and Phytochemical Characterization. <i>Molecules</i> , 2021, 26, 6229.	3.8	3
126	Potent substances – An introduction. <i>Journal of Ethnopharmacology</i> , 2015, 167, 2-6.	4.1	2

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127	Treating Chronic Wounds Using Photoactive Metabolites: Data Mining the Chinese Pharmacopoeia for Potential Lead Species. <i>Planta Medica</i> , 2021, 87, 1206-1218.	1.3	2
128	Ethnopharmacology and Intellectual Property Rights. , 2015, , 87-96.		1
129	Ethnobotany and its role in drug development. , 2000, 14, 479.		1
130	Nature knowledge: ethnoscience, cognition, and utility - Edited by Glauco Sanga & Gherardo Ortalli. <i>Journal of the Royal Anthropological Institute</i> , 2008, 14, 921-922.	0.4	0
131	"How similar is similar enough? A sufficient similarity case study with Ginkgo biloba extract" by Catlin et al.; <i>Food and Chemical Toxicology</i> 118 (2018) 328â€“339. <i>Food and Chemical Toxicology</i> , 2018, 121, 252-253.	3.6	0
132	Simultaneous identification of common synthetic adulterants in slimming aids and sexual enhancers herbal supplements by High-performance Thin Layer Chromatography. <i>Planta Medica</i> , 2021, 87, .	1.3	0
133	<i>Symplocos fasciculata</i> as a Source of Antimicrobial Compounds. <i>Planta Medica</i> , 2021, 87, .	1.3	0
134	Access and benefit sharing under the Nagoya Protocol â€“ Quo Vadis?. <i>Planta Medica</i> , 2021, 87, .	1.3	0
135	Quality differences of genus <i>Chrysanthemum</i> used as food and medicine from the global market. <i>Planta Medica</i> , 2021, 87, .	1.3	0