

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 | Seven-day Oral Intake of Orthosiphon stamineus Leaves Infusion Exerts Antiadhesive Ex Vivo Activity Against Uropathogenic E. coli in Urine Samples. <i>Planta Medica</i> , 2023, 89, 778-789. | 1.3 | 4 |
| 2 | Immunosuppressive activity of non-psychoactive Cannabis sativa L. extract on the function of human T lymphocytes. <i>International Immunopharmacology</i> , 2022, 103, 108448. | 3.8 | 10 |
| 3 | Teacher plants – Indigenous Peruvian-Amazonian dietary practices as a method for using psychoactives. <i>Journal of Ethnopharmacology</i> , 2022, 286, 114910. | 4.1 | 8 |
| 4 | Metabolomics-Based Profiling of Clerodendrum speciosum (Lamiaceae) Leaves Using LC/ESI/MS-MS and In Vivo Evaluation of Its Antioxidant Activity Using Caenorhabditis elegans Model. <i>Antioxidants</i> , 2022, 11, 330. | 5.1 | 5 |
| 5 | 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 |
| 6 | Metabolic Profiling, Chemical Composition, Antioxidant Capacity, and In Vivo Hepato- and Nephroprotective Effects of Sonchus cornutus in Mice Exposed to Cisplatin. <i>Antioxidants</i> , 2022, 11, 819. | 5.1 | 11 |
| 7 | Phenolics from Chrozophora oblongifolia 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 |
| 8 | Meleagrins Isolated from the Red Sea Fungus Penicillium chrysogenum Protects against Bleomycin-Induced Pulmonary Fibrosis in Mice. <i>Biomedicines</i> , 2022, 10, 1164. | 3.2 | 9 |
| 9 | 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 |
| 10 | Evolution of the adaptogenic concept from traditional use to medical systems: Pharmacology of stress- and aging-related diseases. <i>Medicinal Research Reviews</i> , 2021, 41, 630-703. | 10.5 | 156 |
| 11 | 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. <i>Pharmaceuticals</i> , 2021, 14, 213. | 3.8 | 45 |
| 12 | Alkaloids Used as Medicines: Structural Phytochemistry Meets Biodiversity – An Update and Forward Look. <i>Molecules</i> , 2021, 26, 1836. | 3.8 | 99 |
| 13 | Danshen (Salvia miltiorrhiza) on the Global Market: What Are the Implications for Products' Quality?. <i>Frontiers in Pharmacology</i> , 2021, 12, 621169. | 3.5 | 20 |
| 14 | 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 |
| 15 | Wound Healing Activity of Opuntia ficus-indica Fixed Oil Formulated in a Self-Nanoemulsifying Formulation. <i>International Journal of Nanomedicine</i> , 2021, Volume 16, 3889-3905. | 6.7 | 20 |
| 16 | Cross-Cultural Ethnobotanical Assembly as a New Tool for Understanding Medicinal and Culinary Values – The Genus Lycium as A Case Study. <i>Frontiers in Pharmacology</i> , 2021, 12, 708518. | 3.5 | 8 |
| 17 | What's the choice for goji: Lycium barbarum L. or L. chinense Mill.?. <i>Journal of Ethnopharmacology</i> , 2021, 276, 114185. | 4.1 | 18 |
| 18 | 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 |

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|----|---|-----|-----------|
| 19 | 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 |
| 20 | <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 |
| 21 | Covid-19 and herbal practice: A UK practitioner survey. <i>Advances in Integrative Medicine</i> , 2021, 8, 256-260. | 0.9 | 11 |
| 22 | 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 |
| 23 | 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 |
| 24 | 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 |
| 25 | <i>Barbeya oleoides</i> Leaves Extracts: In Vitro Carbohydrate Digestive Enzymes Inhibition and Phytochemical Characterization. <i>Molecules</i> , 2021, 26, 6229. | 3.8 | 3 |
| 26 | Terretonin as a New Protective Agent against Sepsis-Induced Acute Lung Injury: Impact on SIRT1/Nrf2/NF- κ Bp65/NLRP3 Signaling. <i>Biology</i> , 2021, 10, 1219. | 2.8 | 11 |
| 27 | <i>Liriopogons</i> (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 |
| 28 | Analytical Challenges and Metrological Approaches to Ensuring Dietary Supplement Quality: International Perspectives. <i>Frontiers in Pharmacology</i> , 2021, 12, 714434. | 3.5 | 16 |
| 29 | 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 |
| 30 | <i>Symplocos fasciculata</i> as a Source of Antimicrobial Compounds. <i>Planta Medica</i> , 2021, 87, . | 1.3 | 0 |
| 31 | Access and benefit sharing under the Nagoya Protocol â€“ Quo Vadis?. <i>Planta Medica</i> , 2021, 87, . | 1.3 | 0 |
| 32 | 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 |
| 33 | Editorial: Ethnopharmacological Responses to the Coronavirus Disease 2019 Pandemic. <i>Frontiers in Pharmacology</i> , 2021, 12, 798674. | 3.5 | 5 |
| 34 | Best practice in research â€“ Overcoming common challenges in phytopharmacological research. <i>Journal of Ethnopharmacology</i> , 2020, 246, 112230. | 4.1 | 341 |
| 35 | Scientistsâ€™ Warning on Climate Change and Medicinal Plants. <i>Planta Medica</i> , 2020, 86, 10-18. | 1.3 | 85 |
| 36 | The ethnopharmacological literature: An analysis of the scientific landscape. <i>Journal of Ethnopharmacology</i> , 2020, 250, 112414. | 4.1 | 33 |

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|----|---|-----|-----------|
| 37 | 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 |
| 38 | 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 |
| 39 | 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 |
| 40 | Exploring the Irish National Folklore Ethnography Database (DÃ©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 |
| 41 | <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 |
| 42 | 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 |
| 43 | <i>Nigella sativa</i> L as a potential phytotherapy for coronavirus disease 2019: A mini review of in silico studies. <i>Current Therapeutic Research</i> , 2020, 93, 100602. | 1.2 | 48 |
| 44 | COVID-19: Is There Evidence for the Use of Herbal Medicines as Adjuvant Symptomatic Therapy?. <i>Frontiers in Pharmacology</i> , 2020, 11, 581840. | 3.5 | 177 |
| 45 | 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 |
| 46 | 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 |
| 47 | Bioassay Guided Isolation and Docking Studies of a Potential Î²-Lactamase Inhibitor from <i>Clutia myricoides</i> . <i>Molecules</i> , 2020, 25, 2566. | 3.8 | 11 |
| 48 | Access and Benefit Sharing Under the Nagoya Protocolâ€™ Quo Vadis? Six Latin American Case Studies Assessing Opportunities and Risk. <i>Frontiers in Pharmacology</i> , 2020, 11, 765. | 3.5 | 27 |
| 49 | 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 |
| 50 | 25 years after the `Rio Convention'â€™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 |
| 51 | 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 |
| 52 | 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 |
| 53 | Cyclocuneatol and Cuneatannin, New Cycloartane Triterpenoid and Ellagitannin Glycoside from <i>Euphorbia cuneata</i> . <i>ChemistrySelect</i> , 2019, 4, 12375-12379. | 1.5 | 3 |
| 54 | 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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|----|--|-----|-----------|
| 55 | Unlocking High-Value Botanical Value Chains: Is There a Role for Blockchain Systems?. <i>Frontiers in Pharmacology</i> , 2019, 10, 396. | 3.5 | 35 |
| 56 | Cycloschimperols A and B, new cytotoxic cycloartane triterpenoids from <i>Euphorbia schimperi</i> . <i>Phytochemistry Letters</i> , 2019, 32, 90-95. | 1.2 | 9 |
| 57 | Turmeric (<i>Curcuma longa</i> L.) products: What quality differences exist?. <i>Journal of Herbal Medicine</i> , 2019, 17-18, 100281. | 2.0 | 17 |
| 58 | 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 |
| 59 | Topical Delivery of Niacinamide: Influence of Binary and Ternary Solvent Systems. <i>Pharmaceutics</i> , 2019, 11, 668. | 4.5 | 10 |
| 60 | A comparison of the in vitro permeation of niacinamide in mammalian skin and in the Parallel Artificial Membrane Permeation Assay (PAMPA) model. <i>International Journal of Pharmaceutics</i> , 2019, 556, 142-149. | 5.2 | 35 |
| 61 | 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 |
| 62 | Medicinal Plant Analysis: A Historical and Regional Discussion of Emergent Complex Techniques. <i>Frontiers in Pharmacology</i> , 2019, 10, 1480. | 3.5 | 95 |
| 63 | 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 |
| 64 | St John's wort (<i>Hypericum perforatum</i>) products – an assessment of their authenticity and quality. <i>Phytomedicine</i> , 2018, 40, 158-164. | 5.3 | 51 |
| 65 | Quality control of <i>Hypericum perforatum</i> L. analytical challenges and recent progress. <i>Journal of Pharmacy and Pharmacology</i> , 2018, 71, 15-37. | 2.4 | 36 |
| 66 | 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 |
| 67 | The genus <i>Lycium</i> as food and medicine: A botanical, ethnobotanical and historical review. <i>Journal of Ethnopharmacology</i> , 2018, 212, 50-66. | 4.1 | 154 |
| 68 | Benefits and Limitations of DNA Barcoding and Metabarcoding in Herbal Product Authentication. <i>Phytochemical Analysis</i> , 2018, 29, 123-128. | 2.4 | 148 |
| 69 | 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 |
| 70 | Best practice in research: Consensus Statement on Ethnopharmacological Field Studies – ConSEFS. <i>Journal of Ethnopharmacology</i> , 2018, 211, 329-339. | 4.1 | 115 |
| 71 | 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 |
| 72 | Siddha Medicine in Eastern Sri Lanka Today – Continuity and Change in the Treatment of Diabetes. <i>Frontiers in Pharmacology</i> , 2018, 9, 1022. | 3.5 | 17 |

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|----|---|-----|-----------|
| 73 | Disentangling the Complexity of a Hexa-Herbal Chinese Medicine Used for Inflammatory Skin Conditionsâ€”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 |
| 74 | "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 |
| 75 | Quality Variation of Goji (Fruits of <i>Lycium</i> spp.) in China: A Comparative Morphological and Metabolomic Analysis. <i>Frontiers in Pharmacology</i> , 2018, 9, 151. | 3.5 | 54 |
| 76 | Ethnopharmacologyâ€”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 |
| 77 | 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 |
| 78 | St. Johnâ€™s Wort (<i>Hypericum perforatum</i>) Products â€” How Variable Is the Primary Material?. <i>Frontiers in Plant Science</i> , 2018, 9, 1973. | 3.6 | 27 |
| 79 | <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 |
| 80 | From Pharmacognosia to DNA-Based Medicinal Plant Authentication â€” Pharmacognosy through the Centuries. <i>Planta Medica</i> , 2017, 83, 1110-1116. | 1.3 | 26 |
| 81 | 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 |
| 82 | Medicinal benefits of <i>Nigella sativa</i> in bronchial asthma: A literature review. <i>Saudi Pharmaceutical Journal</i> , 2017, 25, 1130-1136. | 2.7 | 35 |
| 83 | Herbal medicinal products â€” Evidence and tradition from a historical perspective. <i>Journal of Ethnopharmacology</i> , 2017, 207, 220-225. | 4.1 | 29 |
| 84 | Plants used to treat diabetes in Sri Lankan Siddha Medicine â€” An ethnopharmacological review of historical and modern sources. <i>Journal of Ethnopharmacology</i> , 2017, 198, 531-599. | 4.1 | 45 |
| 85 | Traditional and Current Food Use of Wild Plants Listed in the Russian Pharmacopoeia. <i>Frontiers in Pharmacology</i> , 2017, 8, 841. | 3.5 | 65 |
| 86 | 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 |
| 87 | Are identities oral? Understanding ethnobotanical knowledge after Irish independence (1937â€“1939). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 65. | 2.6 | 7 |
| 88 | From Traditional Resource to Global Commodities:â€”A Comparison of <i>Rhodiola</i> Species Using NMR Spectroscopyâ€”Metabolomics and HPTLC. <i>Frontiers in Pharmacology</i> , 2016, 7, 254. | 3.5 | 58 |
| 89 | Medicinal plants at Rio Jauaperi, Brazilian Amazon: Ethnobotanical survey and environmental conservation. <i>Journal of Ethnopharmacology</i> , 2016, 186, 111-124. | 4.1 | 50 |
| 90 | Introduction to the Special Issue: The Centre of the Americas â€” An ethnopharmacology perspective. <i>Journal of Ethnopharmacology</i> , 2016, 187, 239-240. | 4.1 | 5 |

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|-----|---|-----|-----------|
| 91 | 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 |
| 92 | Maya phytomedicine in Guatemala – Can cooperative research change ethnopharmacological paradigms?. <i>Journal of Ethnopharmacology</i> , 2016, 186, 61-72. | 4.1 | 28 |
| 93 | 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 |
| 94 | LC-MS- and ¹ H NMR-Based Metabolomic Analysis and in Vitro Toxicological Assessment of 43 <i>Aristolochia</i> Species. <i>Journal of Natural Products</i> , 2016, 79, 30-37. | 3.0 | 45 |
| 95 | 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 |
| 96 | The authenticity and quality of <i>Rhodiola rosea</i> products. <i>Phytomedicine</i> , 2016, 23, 754-762. | 5.3 | 78 |
| 97 | Ethnopharmacology and Intellectual Property Rights. , 2015, , 87-96. | | 1 |
| 98 | <i>Ex Vivo</i> and <i>In Situ</i> Evaluation of “Dispelling-Wind” Chinese Medicine Herb-Drugs on Intestinal Absorption of Chlorogenic Acid. <i>Phytotherapy Research</i> , 2015, 29, 1974-1981. | 5.8 | 15 |
| 99 | Natural products and drug discovery: a survey of stakeholders in industry and academia. <i>Frontiers in Pharmacology</i> , 2015, 6, 237. | 3.5 | 50 |
| 100 | Food or medicine? The food–medicine interface in households in Sylhet. <i>Journal of Ethnopharmacology</i> , 2015, 167, 97-104. | 4.1 | 45 |
| 101 | Potent substances—An introduction. <i>Journal of Ethnopharmacology</i> , 2015, 167, 2-6. | 4.1 | 2 |
| 102 | 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 |
| 103 | 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 |
| 104 | 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 |
| 105 | From local to global—Fifty years of research on <i>Salvia divinorum</i> . <i>Journal of Ethnopharmacology</i> , 2014, 151, 768-783. | 4.1 | 37 |
| 106 | Medicinal Plants of the Russian Pharmacopoeia; their history and applications. <i>Journal of Ethnopharmacology</i> , 2014, 154, 481-536. | 4.1 | 225 |
| 107 | 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 |
| 108 | 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 |

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|-----|--|------|-----------|
| 109 | What is in a name? The need for accurate scientific nomenclature for plants. <i>Journal of Ethnopharmacology</i> , 2014, 152, 393-402. | 4.1 | 194 |
| 110 | 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 |
| 111 | Good practice in ethnopharmacology and other sciences relying on taxonomic nomenclature. <i>Journal of Ethnopharmacology</i> , 2014, 152, 385-386. | 4.1 | 21 |
| 112 | <i>Hibiscus sabdariffa</i> L. – A phytochemical and pharmacological review. <i>Food Chemistry</i> , 2014, 165, 424-443. | 8.2 | 576 |
| 113 | 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 |
| 114 | Ethnopharmacology in drug discovery: an analysis of its role and potential contribution. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 53, 425-432. | 2.4 | 178 |
| 115 | Spasmolytic and antidiarrhoeal properties of the Yucatec Mayan medicinal plant <i>Casimiroa tetrameria</i> . <i>Journal of Pharmacy and Pharmacology</i> , 2010, 57, 1081-1085. | 2.4 | 44 |
| 116 | The sacred lotus (<i>Nelumbo nucifera</i>) – phytochemical and therapeutic profile. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 61, 407-422. | 2.4 | 212 |
| 117 | Ethnopharmacology in the 21st century - grand challenges. <i>Frontiers in Pharmacology</i> , 2010, 1, 8. | 3.5 | 73 |
| 118 | Galanthamine from <i>Galanthus</i> and Other Amaryllidaceae – Chemistry and Biology Based on Traditional Use. <i>The Alkaloids Chemistry and Biology</i> , 2010, 68, 157-165. | 2.0 | 49 |
| 119 | Ta Chãrta: 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 |
| 120 | Ethnopharmacological field studies: A critical assessment of their conceptual basis and methods. <i>Journal of Ethnopharmacology</i> , 2009, 124, 1-17. | 4.1 | 260 |
| 121 | Local uses of <i>Aristolochia</i> species and content of nephrotoxic aristolochic acid 1 and 2 – A global assessment based on bibliographic sources. <i>Journal of Ethnopharmacology</i> , 2009, 125, 108-144. | 4.1 | 195 |
| 122 | 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 |
| 123 | Diet and healthy ageing 2100: Will we globalise local knowledge systems?. <i>Ageing Research Reviews</i> , 2008, 7, 249-274. | 10.9 | 55 |
| 124 | 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 |
| 125 | Gathered Food Plants in the Mountains of Castilla – La Mancha (Spain): Ethnobotany and Multivariate Analysis. <i>Economic Botany</i> , 2007, 61, 269-289. | 1.7 | 43 |
| 126 | Ethnobotany and ethnopharmacology – Interdisciplinary links with the historical sciences. <i>Journal of Ethnopharmacology</i> , 2006, 107, 157-160. | 4.1 | 134 |

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|-----|--|-----|-----------|
| 127 | Ethnobotany and Ethnopharmacy - Their Role for Anti-Cancer Drug Development. <i>Current Drug Targets</i> , 2006, 7, 239-245. | 2.1 | 56 |
| 128 | Plants in the Works of Cervantes. <i>Economic Botany</i> , 2006, 60, 159-181. | 1.7 | 17 |
| 129 | “Local Food-Nutraceuticals”: Bridging the Gap between Local Knowledge and Global Needs. <i>Forum of Nutrition</i> , 2006, 59, 1-17. | 3.7 | 29 |
| 130 | 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 |
| 131 | Galanthamine from snowdrop—the development of a modern drug against Alzheimer’s disease from local Caucasian knowledge. <i>Journal of Ethnopharmacology</i> , 2004, 92, 147-162. | 4.1 | 449 |
| 132 | Medicinal Flora of the Popoluca, Mexico: A Botanical Systematical Perspective. <i>Economic Botany</i> , 2003, 57, 218-230. | 1.7 | 81 |
| 133 | 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 |
| 134 | Ethnobotany and its role in drug development. <i>Phytotherapy Research</i> , 2000, 14, 479-488. | 5.8 | 279 |
| 135 | Ethnobotany and its role in drug development. , 2000, 14, 479. | | 1 |