Arshad Mehmood Abbasi

List of Publications by Year
in descending order

155	3,647	136885	155592
papers	citations	32 h-index	55 g-index

160	160	160	3803
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multivariate Investigation of Toxic and Essential Metals in the Serum from Various Types and Stages of Colorectal Cancer Patients. Biological Trace Element Research, 2022, 200, 31-48.	1.9	7
2	In-situ microaeration of anaerobic digester treating buffalo manure for enhanced biogas yield. Renewable Energy, 2022, 181, 843-850.	4.3	8
3	Pesticidal potential of some wild plant essential oils against grain pests Tribolium castaneum (Herbst,) Tj ETQq1 1 0.784314 rgBT /Ov	2.3	11
4	The Inextricable Link between Ecology and Taste: Traditional Plant Foraging in NW Balochistan, Pakistan. Economic Botany, 2022, 76, 34-59.	0.8	7
5	Melatonin Application Alleviates Stress-Induced Photosynthetic Inhibition and Oxidative Damage by Regulating Antioxidant Defense System of Maize: A Meta-Analysis. Antioxidants, 2022, 11, 512.	2.2	41
6	Traditions for Future Cross-National Food Securityâ€"Food and Foraging Practices among Different Native Communities in the Western Himalayas. Biology, 2022, 11, 455.	1.3	18
7	Variations in Total Phenolic, Total Flavonoid Contents, and Free Radicalsâ€™ Scavenging Potential of Onion Varieties Planted under Diverse Environmental Conditions. Plants, 2022, 11, 950.	1.6	24
8	Nitrogen Fertilizer Modulates Plant Growth, Chlorophyll Pigments and Enzymatic Activities under Different Irrigation Regimes. Agronomy, 2022, 12, 845.	1.3	21
9	Antioxidant, anti-lipidemic, hypoglycemic and antiproliferative effects of phenolics from Cortex Mori Radicis. Arabian Journal of Chemistry, 2022, 15, 103824.	2.3	2
10	In Silico Screening of Synthetic and Natural Compounds to Inhibit the Binding Capacity of Heavy Metal Compounds against EGFR Protein of Lung Cancer. BioMed Research International, 2022, 2022, 1-12.	0.9	2
11	Novel vaccine design based on genomics data analysis: A review. Scandinavian Journal of Immunology, 2021, 93, e12986.	1.3	5
12	Berberis aristata DC. Berberis asiatica Roxb. ex DC. Berberis chitria Buch.-Ham. ex D. Don Berberis glaucocarpa Stapf Berberis lycium Royle Berberis orthobotrys Bien. ex Aitch. ssp. orthobotrys Berberis vulgaris L. Berberidaceae. Ethnobotany of Mountain Regions, 2021, , 1-15.	0.0	0
13	Berberis aristata DC. Berberis asiatica Roxb. ex DC. Berberis chitria Buch.-Ham. ex D. Don Berberis glaucocarpa Stapf Berberis lycium Royle Berberis orthobotrys Bien. ex Aitch. ssp. orthobotrys Berberis vulgaris L. Berberidaceae. Ethnobotany of Mountain Regions, 2021, , 337-351.	0.0	1
14	Duchesnea indica (Andews) Teschem. Rosaceae. Ethnobotany of Mountain Regions, 2021, , 821-824.	0.0	0
15	Peganum harmala L. Nitrariaceae. Ethnobotany of Mountain Regions, 2021, , 1461-1470.	0.0	0
16	Pistacia atlantica Desf. Pistacia integerrima Stewart ex Brandis Pistacia khinjuk Stocks Anacardiaceae. Ethnobotany of Mountain Regions, 2021, , 1531-1538.	0.0	0
17	Pinus gerardiana Wall. ex Lamb. Pinus roxburghii Sarg. Pinus wallichiana A. B. Jacks. Pinaceae. Ethnobotany of Mountain Regions, 2021, , 1519-1530.	0.0	0
18	Zanthoxylum armatum DC.Zanthoxylum oxyphyllum Edgew. Rutaceae. Ethnobotany of Mountain Regions, 2021, , 1-13.	0.0	0

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19	Rumex nepalensis Spreng. Rumex hastatus D. Don Rumex longifolius DC. Polygonaceae. Ethnobotany of Mountain Regions, 2021, , 1-19.	0.0	1
20	Cichorium intybus L. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 1-7.	0.0	0
21	Bauhinia variegata L. Bauhinia vahlii Wight & Arn. Fabaceae. Ethnobotany of Mountain Regions, 2021, , 1-10.	0.0	0
22	Bergenia ciliata Sternb. Saxifragaceae. Ethnobotany of Mountain Regions, 2021, , 353-367.	0.0	0
23	Bauhinia variegata L. Bauhinia vahlii Wight & Arn. Fabaceae. Ethnobotany of Mountain Regions, 2021, , 327-336.	0.0	0
24	Rumex nepalensis Spreng. Rumex hastatus D. Don Rumex longifolius DC. Polygonaceae. Ethnobotany of Mountain Regions, 2021, , 1735-1753.	0.0	0
25	Zanthoxylum armatum DC.Zanthoxylum oxyphyllum Edgew. Rutaceae. Ethnobotany of Mountain Regions, 2021, , 2159-2171.	0.0	0
26	Mallotus philippensis (Lam.) MÃ¼ll.-Arg. Euphorbiaceae. Ethnobotany of Mountain Regions, 2021, , 1231-1238.	0.0	0
27	Rosa brunonii Lindl. Rosa macrophylla Lindl. Rosa sericea Lindl. Rosa webbiana Wall. ex Royle Rosaceae. Ethnobotany of Mountain Regions, 2021, , 1-14.	0.0	0
28	Peganum harmala L. Nitrariaceae. Ethnobotany of Mountain Regions, 2021, , 1-10.	0.0	0
29	Plantago depressa Willd Plantago lanceolata L. Plantago major L. Plantago ovata Forssk. Plantaginacae. Ethnobotany of Mountain Regions, 2021, , 1-15.	0.0	0
30	Mallotus philippensis (Lam.) MÃ¼ll.-Arg. Euphorbiaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
31	Chenopodium album L. Amaranthaceae. Ethnobotany of Mountain Regions, 2021, , 1-11.	0.0	0
32	Plantago depressa Willd Plantago lanceolata L. Plantago major L. Plantago ovata Forssk. Plantaginacae. Ethnobotany of Mountain Regions, 2021, , 1539-1553.	0.0	0
33	Rubus ellipticus Sm. Rubus foliolosus Weihe & Nees Rubus fruticosus L. Rubus irritans Focke Rosaceae. Ethnobotany of Mountain Regions, 2021, , 1717-1733.	0.0	1
34	Solanum aculeatissimum Jacq. Solanum nigrum L. Solanum surattense Burm. f. Solanaceae. Ethnobotany of Mountain Regions, 2021, , 1881-1906.	0.0	0
35	Elaeagnus angustifolia L. var. angustifolia L. Elaeagnaceae. Ethnobotany of Mountain Regions, 2021, , 855-861.	0.0	0
36	Juniperus communis L. Juniperus excelsa M. Bieb. Juniperus indica Bertol. Juniperus pseudosabina var. turkestanica (Kom.) Silba Juniperus recurva Buch.-Ham. ex D. Don Juniperus sibirica Burgsd. Juniperus squamata Buch.-Ham. ex D. DonCupressaceae. Ethnobotany of Mountain Regions, 2021, , 1-14.	0.0	1

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37	Juglans regia L. Juglandaceae. Ethnobotany of Mountain Regions, 2021, , 1-16.	0.0	1
38	Taraxacum campylodes G.E. Haglund Taraxacum officinale F.H. Wigg Taraxacum sikkimense Hand.-Mazz. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 1-14.	0.0	0
39	Rubus ellipticus Sm. Rubus foliolosus Weihe & Nees Rubus fruticosus L. Rubus irritans Focke Rosaceae. Ethnobotany of Mountain Regions, 2021, , 1-17.	0.0	0
40	Viola biflora L. Viola canescens Wall. Viola odorata L. Viola pilosa Blume Viola rupestris F.W. Schmidt Viola suavis M. Bieb. Violaceae. Ethnobotany of Mountain Regions, 2021, , 1-15.	0.0	0
41	Solanum aculeatissimum Jacq. Solanum nigrum L. Solanum surattense Burm. f. Solanaceae. Ethnobotany of Mountain Regions, 2021, , 1-26.	0.0	1
42	Pinus gerardiana Wall. ex Lamb. Pinus roxburghii Sarg. Pinus wallichiana A. B. Jacks. Pinaceae. Ethnobotany of Mountain Regions, 2021, , 1-12.	0.0	0
43	Urtica dioica L.Urticaceae. Ethnobotany of Mountain Regions, 2021, , 2067-2078.	0.0	0
44	Olea ferruginea Royle Oleaceae. Ethnobotany of Mountain Regions, 2021, , 1379-1387.	0.0	0
45	Capparis spinosa L. Capparaceae. Ethnobotany of Mountain Regions, 2021, , 451-460.	0.0	1
46	Rumex nepalensis Spreng. Rumex hastatus D. Don Rumex longifolius DC. Polygonaceae. Ethnobotany of Mountain Regions, 2021, , 1-19.	0.0	0
47	Urtica dioica L.Urticaceae. Ethnobotany of Mountain Regions, 2021, , 1-12.	0.0	0
48	The Importance of Keeping Alive Sustainable Foraging Practices: Wild Vegetables and Herbs Gathered by Afghan Refugees Living in Mansehra District, Pakistan. Sustainability, 2021, 13, 1500.	1.6	17
49	Extraction and purification of total flavonoids from Gnaphalium affine D. Don and their evaluation for free radicalsâ€™ scavenging and oxidative damage inhabitation potential in mice liver. Arabian Journal of Chemistry, 2021, 14, 103006.	2.3	10
50	Comparative Assessment of Medicinal Plant Utilization among Balti and Shina Communities in the Periphery of Deosai National Park, Pakistan. Biology, 2021, 10, 434.	1.3	10
51	Comparative assessment of polyphenolicsâ€™ content, free radicalsâ€™ scavenging and cellular antioxidant potential in apricot fruit. Journal of King Saud University - Science, 2021, 33, 101459.	1.6	14
52	Role of Persistent Organic Pollutants in Breast Cancer Progression and Identification of Estrogen Receptor Alpha Inhibitors Using In-Silico Mining and Drug-Drug Interaction Network Approaches. Biology, 2021, 10, 681.	1.3	4
53	Plant Resources Utilization among Different Ethnic Groups of Ladakh in Trans-Himalayan Region. Biology, 2021, 10, 827.	1.3	23
54	Analysis and health risk assessment of heavy metals in some onion varieties. Arabian Journal of Chemistry, 2021, 14, 103364.	2.3	9

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55	Antioxidant potential in the leaves of grape varieties (Vitis vinifera L.) grown in different soil compositions. Arabian Journal of Chemistry, 2021, 14, 103412.	2.3	12
56	Cannabis sativa L. Cannabaceae. Ethnobotany of Mountain Regions, 2021, , 443-450.	0.0	0
57	Juniperus communis L. Juniperus excelsa M. Bieb. Juniperus indica Bertol. Juniperus pseudosabina var. turkestanica (Kom.) Silba Juniperus recurva Buch.-Ham. ex D. Don Juniperus sibirica Burgsd. Juniperus squamata Buch.-Ham. ex D. Don Cupressaceae. Ethnobotany of Mountain Regions, 2021, , 1143-1156.	0.0	0
58	Taraxacum campylodes G.E. Haglund Taraxacum officinale F.H. Wigg Taraxacum sikkimense Hand.-Mazz. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 1977-1990.	0.0	0
59	Rosa brunonii Lindl. Rosa macrophylla Lindl. Rosa sericea Lindl. Rosa webbiana Wall. ex Royle Rosaceae. Ethnobotany of Mountain Regions, 2021, , 1-12.	0.0	0
60	Elaeagnus angustifolia L. var. angustifolia L. Elaeagnaceae. Ethnobotany of Mountain Regions, 2021, , 1-7.	0.0	0
61	Cannabis sativa L. Cannabaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
62	Juglans regia L. Juglandaceae. Ethnobotany of Mountain Regions, 2021, , 1123-1139.	0.0	1
63	Cassia fistula L. Cassia occidentalis L. Fabaceae. Ethnobotany of Mountain Regions, 2021, , 477-489.	0.0	0
64	Chenopodium album L. Amaranthaceae. Ethnobotany of Mountain Regions, 2021, , 515-525.	0.0	0
65	Viola biflora L. Viola canescens Wall. Viola odorata L. Viola pilosa Blume Viola rupestris F.W. Schmidt Viola suavis M. Bieb. Violaceae. Ethnobotany of Mountain Regions, 2021, , 2123-2137.	0.0	0
66	Cichorium intybus L. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 541-546.	0.0	0
67	Rosa brunonii Lindl. Rosa macrophylla Lindl. Rosa sericea Lindl. Rosa webbiana Wall. ex Royle Rosaceae. Ethnobotany of Mountain Regions, 2021, , 1697-1708.	0.0	1
68	Protection is better than management to maintain tree species: A case study of lesser-Himalayan moist-temperate forests of Pakistan. Trees, Forests and People, 2021, 6, 100149.	0.8	2
69	Mallotus philippensis (Lam.) MÃ¼ll.-Arg. Euphorbiaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
70	Olea ferruginea Royle Oleaceae. Ethnobotany of Mountain Regions, 2021, , 1-9.	0.0	0
71	Pistacia atlantica Desf. Pistacia integerrima Stewart ex Brandis Pistacia khinjuk Stocks Anacardiaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
72	Solanum aculeatissimum Jacq. Solanum nigrum L. Solanum surattense Burm. f. Solanaceae. Ethnobotany of Mountain Regions, 2021, , 1-26.	0.0	0

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73	Cannabis sativa L. Cannabaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
74	Silicon-based induced resistance in maize against fall armyworm [Spodoptera frugiperda (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10	1.1	16
75	Accumulation of selected metals in the fruits of medicinal plants grown in urban environment of Islamabad, Pakistan. Arabian Journal of Chemistry, 2020, 13, 308-317.	2.3	33
76	Phytochemical profiling, antioxidant and HepG2 cancer cellsâ€™ antiproliferation potential in the kernels of apricot cultivars. Saudi Journal of Biological Sciences, 2020, 27, 163-172.	1.8	26
77	Differential stoichiometric responses of shrubs and grasses to increased precipitation in a degraded karst ecosystem in Southwestern China. Science of the Total Environment, 2020, 700, 134421.	3.9	12
78	Identification and inoculation of fungal strains from Cedrus deodara rhizosphere involve in growth and alleviation of high nitrogen stress. Saudi Journal of Biological Sciences, 2020, 27, 524-534.	1.8	0
79	Ethnobotanical survey of the medicinal flora of Harighal, Azad Jammu & Kashmir, Pakistan. Journal of Ethnobiology and Ethnomedicine, 2020, 16, 65.	1.1	40
80	In silico authentication of amygdalin as a potent anticancer compound in the bitter kernels of family Rosaceae. Saudi Journal of Biological Sciences, 2020, 27, 2444-2451.	1.8	17
81	Anti-biofilm activity of plant derived extracts against infectious pathogen-Pseudomonas aeruginosa PAO1. Journal of Infection and Public Health, 2020, 13, 1734-1741.	1.9	38
82	Comparison of fatty acid composition, phytochemical profile and antioxidant activity in four flax (Linum usitatissimum L.) varieties. Oil Crop Science, 2020, 5, 136-141.	0.9	14
83	Effects of co-composted cow manure and poultry litter on the extractability and bioavailability of trace metals from the contaminated soil irrigated with wastewater. Journal of Water Reuse and Desalination, 2020, 10, 17-29.	1.2	4
84	Traditional Usage of Wild Fauna among the Local Inhabitants of Ladakh, Trans-Himalayan Region. Animals, 2020, 10, 2317.	1.0	17
85	Quantification of heavy metals and health risk assessment in processed fruitsâ€™ products. Arabian Journal of Chemistry, 2020, 13, 8965-8978.	2.3	25
86	Evaluation of heavy metals in cosmetic products and their health risk assessment. Saudi Pharmaceutical Journal, 2020, 28, 779-790.	1.2	70
87	Shared but Threatened: The Heritage of Wild Food Plant Gathering among Different Linguistic and Religious Groups in the Ishkoman and Yasin Valleys, North Pakistan. Foods, 2020, 9, 601.	1.9	37
88	Reshaping the future of ethnobiology research after the COVID-19 pandemic. Nature Plants, 2020, 6, 723-730.	4.7	68
89	Repositioning of strongly integrated drugs against achromatopsia (CNGB3). Journal of King Saud University - Science, 2020, 32, 1793-1811.	1.6	6
90	The use of fish and herptiles in traditional folk therapies in three districts of Chenab riverine area in Punjab, Pakistan. Journal of Ethnobiology and Ethnomedicine, 2020, 16, 38.	1.1	13

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91	In-silico elucidation of Moringa oleifera phytochemicals against diabetes mellitus. Saudi Journal of Biological Sciences, 2020, 27, 2299-2307.	1.8	33
92	Ethno-veterinary uses of Poaceae in Punjab, Pakistan. PLoS ONE, 2020, 15, e0241705.	1.1	28
93	Differential metabolic responses of shrubs and grasses to water additions in arid karst region, southwestern China. Scientific Reports, 2019, 9, 9613.	1.6	11
94	Ethnomedicinal knowledge of the rural communities of Dhirkot, Azad Jammu and Kashmir, Pakistan. Journal of Ethnobiology and Ethnomedicine, 2019, 15, 45.	1.1	43
95	Antioxidant, Antimicrobial, Cytotoxic, and Protein Kinase Inhibition Potential inAloe veraL.. BioMed Research International, 2019, 2019, 1-14.	0.9	10
96	Analysis and simulation of land cover changes and their impacts on land surface temperature in a lower Himalayan region. Journal of Environmental Management, 2019, 245, 348-357.	3.8	83
97	Comparative Study of Phenolic Profiles, Antioxidant and Antiproliferative Activities in Different Vegetative Parts of Ramie (Boehmeria nivea L.). Molecules, 2019, 24, 1551.	1.7	20
98	Evaluation of Polyphenolics Content and Antioxidant Activity in Edible Wild Fruits. BioMed Research International, 2019, 2019, 1-11.	0.9	50
99	Ethnomedicinal uses of the local flora in Chenab riverine area, Punjab province Pakistan. Journal of Ethnobiology and Ethnomedicine, 2019, 15, 7.	1.1	163
100	Effect of Steaming Processing on Phenolic Profiles and Cellular Antioxidant Activities of Castanea mollissima. Molecules, 2019, 24, 703.	1.7	16
101	Influence of plant growth regulators on keyâ€coding genes expression associated with phytochemicals biosynthesis and antioxidant activity in soybean (Glycine max (L.) Merr) sprouts. International Journal of Food Science and Technology, 2019, 54, 771-779.	1.3	7
102	Diversity, ecological feature and conservation of a high montane flora of the Shigar valley (Karakorum range) Baltistan region, northern Pakistan. Pakistan Journal of Botany, 2019, 51, .	0.2	6
103	Successful callogenesis from leaf and petiole of Bergenia ciliata (Haw.) Sternb and antibacterial activity of callus extracts. Pakistan Journal of Botany, 2019, 51, .	0.2	2
104	Evaluation of carotenoid biosynthesis, accumulation and antioxidant activities in sweetcorn (Zea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 53, 381-388.	1.3	25
105	Chemical Characterization of Cow Manure and Poultry Manure after Composting with Privet and Cypress Residues. Communications in Soil Science and Plant Analysis, 2018, 49, 2854-2866.	0.6	3
106	Ethnomedicinal applications of animal species by the local communities of Punjab, Pakistan. Journal of Ethnobiology and Ethnomedicine, 2018, 14, 55.	1.1	24
107	Optimization of extraction of polyphenols from Sorghum Moench using response surface methodology, and determination of their antioxidant activities. Tropical Journal of Pharmaceutical Research, 2018, 17, 619.	0.2	10
108	Impact of Leaf Development Stages on Polyphenolics Profile and Antioxidant Activity in Clausena lansium (Lour.) Skeels. BioMed Research International, 2018, 2018, 1-8.	0.9	10

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109	Comparative assessment of phytochemical profile, antioxidant capacity and anti-proliferative activity in different varieties of brown rice (Oryza sativa L.). LWT - Food Science and Technology, 2018, 96, 19-25.	2.5	31
110	Evaluation of antioxidant, antimicrobial and cytotoxic potential in Artemisia vulgaris L.. Romanian Journal of Laboratory Medicine, 2018, 26, 431-441.	0.1	1
111	Harnessing foodâ€based bioactive compounds to reduce the effects of ultraviolet radiation: a review exploring the link between food and human health. International Journal of Food Science and Technology, 2017, 52, 595-607.	1.3	14
112	Assessment of phytochemicals, enzymatic and antioxidant activities in germinated mung bean (Vigna) Tj ETQq0 0 0 rgBT /Overlock 1	1.3	6
113	Phytochemical composition, cellular antioxidant capacity and antiproliferative activity in mango (Mangifera indica L.) pulp and peel. International Journal of Food Science and Technology, 2017, 52, 817-826.	1.3	41
114	Major triterpenoids in Chinese hawthorn â€œCrataegus pinnatifidaâ€•and their effects on cell proliferation and apoptosis induction in MDA-MB-231 cancer cells. Food and Chemical Toxicology, 2017, 100, 149-160.	1.8	37
115	Fabrication and Optimization of Selfâ€Microemulsions to Improve the Oral Bioavailability of Total Flavones of HippophaÃ« rhamnoides L. Journal of Food Science, 2017, 82, 2901-2909.	1.5	15
116	Stirâ€frying treatments affect the phenolics profiles and cellular antioxidant activity of Adinandra nitida tea (Shiyacha) in daily tea model. International Journal of Food Science and Technology, 2017, 52, 1820-1827.	1.3	12
117	Ethnomedicinal and cultural practices of mammals and birds in the vicinity of river Chenab, Punjab-Pakistan. Journal of Ethnobiology and Ethnomedicine, 2017, 13, 41.	1.1	23
118	Medicinal plants used by inhabitants of the Shigar Valley, Baltistan regionÂof Karakorum range-Pakistan. Journal of Ethnobiology and Ethnomedicine, 2017, 13, 53.	1.1	67
119	An ethnobotanical survey of indigenous medicinal plants in Hafizabad district, Punjab-Pakistan. PLoS ONE, 2017, 12, e0177912.	1.1	121
120	Phytochemical Contents and Antioxidant and Antiproliferative Activities of Selected Black and White Sesame Seeds. BioMed Research International, 2016, 2016, 1-9.	0.9	37
121	Comparison of phytochemical profiles, antioxidant and cellular antioxidant activities of seven cultivars of Aloe. International Journal of Food Science and Technology, 2016, 51, 1489-1494.	1.3	19
122	Antioxidant, antitumor and immunomodulatory activities of water-soluble polysaccharides in Abrus cantoniensis. International Journal of Biological Macromolecules, 2016, 89, 707-716.	3.6	26
123	Tannin fraction from Ampelopsis grossedentata leaves tea (Tengcha) as an antioxidant and Î±â€glucosidase inhibitory nutraceutical. International Journal of Food Science and Technology, 2016, 51, 2692-2700.	1.3	23
124	Ethnobotany of the Balti community, Tormik valley, Karakorum range, Baltistan, Pakistan. Journal of Ethnobiology and Ethnomedicine, 2016, 12, 38.	1.1	89
125	The use of an enzymatic extraction procedure for the enhancement of highland barley (Hordeum) Tj ETQq1 1 0.784314 rgBT /Over Technology, 2016, 51, 1916-1924.	1.3	25
126	Phytochemical profiles and cellular antioxidant activity of Malus doumeri (bois) chevalier on 2,2â€²-azobis (2-amidinopropane) dihydrochloride (ABAP)-induced oxidative stress. Journal of Functional Foods, 2016, 25, 242-256.	1.6	23

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127	Influence of the stage of ripeness on the phytochemical profiles, antioxidant and antiproliferative activities in different parts of Citrus reticulata Blanco cv. Chachiensis. LWT - Food Science and Technology, 2016, 69, 67-75.	2.5	50
128	Comparison of Nutritional Value, Antioxidant Potential, and Risk Assessment of the Mulberry (Morus) Fruits. International Journal of Fruit Science, 2016, 16, 113-134.	1.2	9
129	The digestibility of mulberry fruit polysaccharides and its impact on lipolysis under simulated saliva, gastric and intestinal conditions. Food Hydrocolloids, 2016, 58, 171-178.	5.6	101
130	Characterization of polysaccharide fractions in mulberry fruit and assessment of their antioxidant and hypoglycemic activities in vitro. Food and Function, 2016, 7, 530-539.	2.1	155
131	Effect of germination on vitamin C, phenolic compounds and antioxidant activity in flaxseed (Linum) Tj ETQq1 1 0.784314 rgBT /O	1.3	36
132	Preparation of environmentâ€friendly pectin from sugar beet pulp and assessment of its emulsifying capacity. International Journal of Food Science and Technology, 2015, 50, 1324-1330.	1.3	17
133	Comparative Assessment of Phenolic Content and in Vitro Antioxidant Capacity in the Pulp and Peel of Mango Cultivars. International Journal of Molecular Sciences, 2015, 16, 13507-13527.	1.8	65
134	Wild Edible Vegetables of Lesser Himalayas. , 2015, , .		23
135	Ethnomedicinal values, phenolic contents and antioxidant properties of wild culinary vegetables. Journal of Ethnopharmacology, 2015, 162, 333-345.	2.0	53
136	An ethnobotanical study among Albanians and Aromanians living in the RraicÃ« and Mokra areas of Eastern Albania. Genetic Resources and Crop Evolution, 2015, 62, 477-500.	0.8	46
137	Optimization for ultrasound extraction of polysaccharides from mulberry fruits with antioxidant and hyperglycemic activity in vitro. Carbohydrate Polymers, 2015, 130, 122-132.	5.1	230
138	Phenolic contents and cellular antioxidant activity of Chinese hawthorn â€œCrataegus pinnatifidaâ€• Food Chemistry, 2015, 186, 54-62.	4.2	104
139	Phenolics content, antioxidant and antiproliferative activities of dehulled highland barley (Hordeum) Tj ETQq1 1 0.784314 rgBT /Overl	1.6	104
140	Structure and Bioactivities of Fungal Polysaccharides. , 2015, , 1851-1866.		2
141	Metal Levels in Wild Edible Vegetables. , 2015, , 169-235.		1
142	Ethnobotanical Aspects of Wild Edible Vegetables. , 2015, , 67-140.		0
143	Proximate Composition, Phenolic Contents and <i>in vitro</i> Antioxidant Properties of <i>Pimpinella stewartii</i> (A Wild Medicinal Food). Journal of Food and Nutrition Research (Newark, Del), 2015, 3, 330-336.	0.1	3
144	Preliminary assessment of phytochemical contents and antioxidant properties of Pistacia integerrima fruit. Pakistan Journal of Pharmaceutical Sciences, 2015, 28, 1187-94.	0.2	4

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145	Ethnobotanical and antimicrobial study of some selected medicinal plants used in Khyber Pakhtunkhwa (KPK) as a potential source to cure infectious diseases. BMC Complementary and Alternative Medicine, 2014, 14, 122.	3.7	42
146	Traditional uses of medicinal plants against malarial disease by the tribal communities of Lesser Himalayasâ€“Pakistan. Journal of Ethnopharmacology, 2014, 155, 450-462.	2.0	31
147	Health risk assessment and multivariate apportionment of trace metals in wild leafy vegetables from Lesser Himalayas, Pakistan. Ecotoxicology and Environmental Safety, 2013, 92, 237-244.	2.9	83
148	Ethnobotanical survey of medicinally important wild edible fruits species used by tribal communities of Lesser Himalayas-Pakistan. Journal of Ethnopharmacology, 2013, 148, 528-536.	2.0	115
149	Ethnobotanical appraisal and cultural values of medicinally important wild edible vegetables of Lesser Himalayas-Pakistan. Journal of Ethnobiology and Ethnomedicine, 2013, 9, 66.	1.1	143
150	Botanical ethnoveterinary therapies in three districts of the Lesser Himalayas of Pakistan. Journal of Ethnobiology and Ethnomedicine, 2013, 9, 84.	1.1	105
151	Medicinal Plant Biodiversity of Lesser Himalayas-Pakistan. , 2012, , .		23
152	Medicinal Plants Inventory. , 2012, , 39-216.		0
153	Elemental analysis of some medicinal plants used in traditional medicine by atomic absorption spectrophotometer (AAS). Journal of Medicinal Plants Research, 2010, 4, 1987-1990.	0.2	43
154	Ethnopharmacological application of medicinal plants to cure skin diseases and in folk cosmetics among the tribal communities of North-West Frontier Province, Pakistan. Journal of Ethnopharmacology, 2010, 128, 322-335.	2.0	209
155	Traditional Uses of Animals in the Himalayan Region of Azad Jammu and Kashmir. Frontiers in Pharmacology, 0, 13, .	1.6	3