

Arshad Mehmood Abbasi

List of Publications by Year in descending order

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155
papers

3,647
citations

136885

32
h-index

155592

55
g-index

160
all docs

160
docs citations

160
times ranked

3803
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimization for ultrasound extraction of polysaccharides from mulberry fruits with antioxidant and hyperglycemic activity in vitro. <i>Carbohydrate Polymers</i> , 2015, 130, 122-132.	5.1	230
2	Ethnopharmacological application of medicinal plants to cure skin diseases and in folk cosmetics among the tribal communities of North-West Frontier Province, Pakistan. <i>Journal of Ethnopharmacology</i> , 2010, 128, 322-335.	2.0	209
3	Ethnomedicinal uses of the local flora in Chenab riverine area, Punjab province Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 7.	1.1	163
4	Characterization of polysaccharide fractions in mulberry fruit and assessment of their antioxidant and hypoglycemic activities in vitro. <i>Food and Function</i> , 2016, 7, 530-539.	2.1	155
5	Ethnobotanical appraisal and cultural values of medicinally important wild edible vegetables of Lesser Himalayas-Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 66.	1.1	143
6	An ethnobotanical survey of indigenous medicinal plants in Hafizabad district, Punjab-Pakistan. <i>PLoS ONE</i> , 2017, 12, e0177912.	1.1	121
7	Ethnobotanical survey of medicinally important wild edible fruits species used by tribal communities of Lesser Himalayas-Pakistan. <i>Journal of Ethnopharmacology</i> , 2013, 148, 528-536.	2.0	115
8	Botanical ethnoveterinary therapies in three districts of the Lesser Himalayas of Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 84.	1.1	105
9	Phenolic contents and cellular antioxidant activity of Chinese hawthorn <i>Crataegus pinnatifida</i> . <i>Food Chemistry</i> , 2015, 186, 54-62.	4.2	104
10	Phenolics content, antioxidant and antiproliferative activities of dehulled highland barley (<i>Hordeum</i>)	2.6	104
11	The digestibility of mulberry fruit polysaccharides and its impact on lipolysis under simulated saliva, gastric and intestinal conditions. <i>Food Hydrocolloids</i> , 2016, 58, 171-178.	5.6	101
12	Ethnobotany of the Balti community, Tormik valley, Karakorum range, Baltistan, Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2016, 12, 38.	1.1	89
13	Health risk assessment and multivariate apportionment of trace metals in wild leafy vegetables from Lesser Himalayas, Pakistan. <i>Ecotoxicology and Environmental Safety</i> , 2013, 92, 237-244.	2.9	83
14	Analysis and simulation of land cover changes and their impacts on land surface temperature in a lower Himalayan region. <i>Journal of Environmental Management</i> , 2019, 245, 348-357.	3.8	83
15	Evaluation of heavy metals in cosmetic products and their health risk assessment. <i>Saudi Pharmaceutical Journal</i> , 2020, 28, 779-790.	1.2	70
16	Reshaping the future of ethnobiology research after the COVID-19 pandemic. <i>Nature Plants</i> , 2020, 6, 723-730.	4.7	68
17	Medicinal plants used by inhabitants of the Shigar Valley, Baltistan region of Karakorum range-Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 53.	1.1	67
18	Comparative Assessment of Phenolic Content and in Vitro Antioxidant Capacity in the Pulp and Peel of Mango Cultivars. <i>International Journal of Molecular Sciences</i> , 2015, 16, 13507-13527.	1.8	65

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19	Ethnomedicinal values, phenolic contents and antioxidant properties of wild culinary vegetables. <i>Journal of Ethnopharmacology</i> , 2015, 162, 333-345.	2.0	53
20	Influence of the stage of ripeness on the phytochemical profiles, antioxidant and antiproliferative activities in different parts of <i>Citrus reticulata</i> Blanco cv. Chachiensis. <i>LWT - Food Science and Technology</i> , 2016, 69, 67-75.	2.5	50
21	Evaluation of Polyphenolics Content and Antioxidant Activity in Edible Wild Fruits. <i>BioMed Research International</i> , 2019, 2019, 1-11.	0.9	50
22	An ethnobotanical study among Albanians and Aromanians living in the Rraicã« and Mokra areas of Eastern Albania. <i>Genetic Resources and Crop Evolution</i> , 2015, 62, 477-500.	0.8	46
23	Elemental analysis of some medicinal plants used in traditional medicine by atomic absorption spectrophotometer (AAS). <i>Journal of Medicinal Plants Research</i> , 2010, 4, 1987-1990.	0.2	43
24	Ethnomedicinal knowledge of the rural communities of Dhirkot, Azad Jammu and Kashmir, Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 45.	1.1	43
25	Ethnobotanical and antimicrobial study of some selected medicinal plants used in Khyber Pakhtunkhwa (KPK) as a potential source to cure infectious diseases. <i>BMC Complementary and Alternative Medicine</i> , 2014, 14, 122.	3.7	42
26	Phytochemical composition, cellular antioxidant capacity and antiproliferative activity in mango (<i>Mangifera indica</i> L.) pulp and peel. <i>International Journal of Food Science and Technology</i> , 2017, 52, 817-826.	1.3	41
27	Melatonin Application Alleviates Stress-Induced Photosynthetic Inhibition and Oxidative Damage by Regulating Antioxidant Defense System of Maize: A Meta-Analysis. <i>Antioxidants</i> , 2022, 11, 512.	2.2	41
28	Ethnobotanical survey of the medicinal flora of Harighal, Azad Jammu & Kashmir, Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2020, 16, 65.	1.1	40
29	Anti-biofilm activity of plant derived extracts against infectious pathogen- <i>Pseudomonas aeruginosa</i> PAO1. <i>Journal of Infection and Public Health</i> , 2020, 13, 1734-1741.	1.9	38
30	Phytochemical Contents and Antioxidant and Antiproliferative Activities of Selected Black and White Sesame Seeds. <i>BioMed Research International</i> , 2016, 2016, 1-9.	0.9	37
31	Major triterpenoids in Chinese hawthorn (<i>Crataegus pinnatifida</i>) and their effects on cell proliferation and apoptosis induction in MDA-MB-231 cancer cells. <i>Food and Chemical Toxicology</i> , 2017, 100, 149-160.	1.8	37
32	Shared but Threatened: The Heritage of Wild Food Plant Gathering among Different Linguistic and Religious Groups in the Ishkoman and Yasin Valleys, North Pakistan. <i>Foods</i> , 2020, 9, 601.	1.9	37
33	Effect of germination on vitamin C, phenolic compounds and antioxidant activity in flaxseed (<i>Linum</i>) Tj ETQq1 1,0,784314,rgBT /Ove	1.3	36
34	Accumulation of selected metals in the fruits of medicinal plants grown in urban environment of Islamabad, Pakistan. <i>Arabian Journal of Chemistry</i> , 2020, 13, 308-317.	2.3	33
35	In-silico elucidation of <i>Moringa oleifera</i> phytochemicals against diabetes mellitus. <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 2299-2307.	1.8	33
36	Traditional uses of medicinal plants against malarial disease by the tribal communities of Lesser Himalayasâ€Pakistan. <i>Journal of Ethnopharmacology</i> , 2014, 155, 450-462.	2.0	31

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55	Traditions for Future Cross-National Food Security”Food and Foraging Practices among Different Native Communities in the Western Himalayas. <i>Biology</i> , 2022, 11, 455.	1.3	18
56	Preparation of environmentâ€friendly pectin from sugar beet pulp and assessment of its emulsifying capacity. <i>International Journal of Food Science and Technology</i> , 2015, 50, 1324-1330.	1.3	17
57	In silico authentication of amygdalin as a potent anticancer compound in the bitter kernels of family Rosaceae. <i>Saudi Journal of Biological Sciences</i> , 2020, 27, 2444-2451.	1.8	17
58	Traditional Usage of Wild Fauna among the Local Inhabitants of Ladakh, Trans-Himalayan Region. <i>Animals</i> , 2020, 10, 2317.	1.0	17
59	The Importance of Keeping Alive Sustainable Foraging Practices: Wild Vegetables and Herbs Gathered by Afghan Refugees Living in Mansehra District, Pakistan. <i>Sustainability</i> , 2021, 13, 1500.	1.6	17
60	Effect of Steaming Processing on Phenolic Profiles and Cellular Antioxidant Activities of <i>Castanea mollissima</i> . <i>Molecules</i> , 2019, 24, 703.	1.7	16
61	Silicon-based induced resistance in maize against fall armyworm [<i>Spodoptera frugiperda</i> (Lepidoptera: Tj ETQq1 1 0,784314 rgBT /Over	1.1	16
62	Fabrication and Optimization of Selfâ€Microemulsions to Improve the Oral Bioavailability of Total Flavones of <i>Hippophaë rhamnoides</i> L. <i>Journal of Food Science</i> , 2017, 82, 2901-2909.	1.5	15
63	Harnessing foodâ€based bioactive compounds to reduce the effects of ultraviolet radiation: a review exploring the link between food and human health. <i>International Journal of Food Science and Technology</i> , 2017, 52, 595-607.	1.3	14
64	Comparison of fatty acid composition, phytochemical profile and antioxidant activity in four flax (<i>Linum usitatissimum</i> L.) varieties. <i>Oil Crop Science</i> , 2020, 5, 136-141.	0.9	14
65	Comparative assessment of polyphenolicsâ€™ content, free radicalsâ€™ scavenging and cellular antioxidant potential in apricot fruit. <i>Journal of King Saud University - Science</i> , 2021, 33, 101459.	1.6	14
66	The use of fish and herptiles in traditional folk therapies in three districts of Chenab riverine area in Punjab, Pakistan. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2020, 16, 38.	1.1	13
67	Stirâ€frying treatments affect the phenolics profiles and cellular antioxidant activity of <i>Adinandra nitida</i> tea (Shiyacha) in daily tea model. <i>International Journal of Food Science and Technology</i> , 2017, 52, 1820-1827.	1.3	12
68	Differential stoichiometric responses of shrubs and grasses to increased precipitation in a degraded karst ecosystem in Southwestern China. <i>Science of the Total Environment</i> , 2020, 700, 134421.	3.9	12
69	Antioxidant potential in the leaves of grape varieties (<i>Vitis vinifera</i> L.) grown in different soil compositions. <i>Arabian Journal of Chemistry</i> , 2021, 14, 103412.	2.3	12
70	Differential metabolic responses of shrubs and grasses to water additions in arid karst region, southwestern China. <i>Scientific Reports</i> , 2019, 9, 9613.	1.6	11
71	Pesticidal potential of some wild plant essential oils against grain pests <i>Tribolium castaneum</i> (Herbst.) Tj ETQq1 1 0,784314 rgBT /Over	2.3	11
72	Optimization of extraction of polyphenols from <i>Sorghum Moench</i> using response surface methodology, and determination of their antioxidant activities. <i>Tropical Journal of Pharmaceutical Research</i> , 2018, 17, 619.	0.2	10

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73	Impact of Leaf Development Stages on Polyphenolics Profile and Antioxidant Activity in <i>Clausena lansium</i> (Lour.) Skeels. <i>BioMed Research International</i> , 2018, 2018, 1-8.	0.9	10
74	Antioxidant, Antimicrobial, Cytotoxic, and Protein Kinase Inhibition Potential in <i>Aloe vera</i> L.. <i>BioMed Research International</i> , 2019, 2019, 1-14.	0.9	10
75	Extraction and purification of total flavonoids from <i>Gnaphalium affine</i> D. Don and their evaluation for free radicals' scavenging and oxidative damage inhibition potential in mice liver. <i>Arabian Journal of Chemistry</i> , 2021, 14, 103006.	2.3	10
76	Comparative Assessment of Medicinal Plant Utilization among Balti and Shina Communities in the Periphery of Deosai National Park, Pakistan. <i>Biology</i> , 2021, 10, 434.	1.3	10
77	Comparison of Nutritional Value, Antioxidant Potential, and Risk Assessment of the Mulberry (<i>Morus</i>) Fruits. <i>International Journal of Fruit Science</i> , 2016, 16, 113-134.	1.2	9
78	Analysis and health risk assessment of heavy metals in some onion varieties. <i>Arabian Journal of Chemistry</i> , 2021, 14, 103364.	2.3	9
79	In-situ microaeration of anaerobic digester treating buffalo manure for enhanced biogas yield. <i>Renewable Energy</i> , 2022, 181, 843-850.	4.3	8
80	Influence of plant growth regulators on key coding genes expression associated with phytochemicals biosynthesis and antioxidant activity in soybean (<i>Glycine max</i> (L.) Merr) sprouts. <i>International Journal of Food Science and Technology</i> , 2019, 54, 771-779.	1.3	7
81	Multivariate Investigation of Toxic and Essential Metals in the Serum from Various Types and Stages of Colorectal Cancer Patients. <i>Biological Trace Element Research</i> , 2022, 200, 31-48.	1.9	7
82	The Inextricable Link between Ecology and Taste: Traditional Plant Foraging in NW Balochistan, Pakistan. <i>Economic Botany</i> , 2022, 76, 34-59.	0.8	7
83	Assessment of phytochemicals, enzymatic and antioxidant activities in germinated mung bean (<i>Vigna</i>) Tj ETQq1,1,1,0.784314 rgBT	1.3	6
84	Repositioning of strongly integrated drugs against achromatopsia (CNGB3). <i>Journal of King Saud University - Science</i> , 2020, 32, 1793-1811.	1.6	6
85	Diversity, ecological feature and conservation of a high montane flora of the Shigar valley (Karakorum range) Baltistan region, northern Pakistan. <i>Pakistan Journal of Botany</i> , 2019, 51, .	0.2	6
86	Novel vaccine design based on genomics data analysis: A review. <i>Scandinavian Journal of Immunology</i> , 2021, 93, e12986.	1.3	5
87	Effects of co-composted cow manure and poultry litter on the extractability and bioavailability of trace metals from the contaminated soil irrigated with wastewater. <i>Journal of Water Reuse and Desalination</i> , 2020, 10, 17-29.	1.2	4
88	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. <i>Biology</i> , 2021, 10, 681.	1.3	4
89	Preliminary assessment of phytochemical contents and antioxidant properties of <i>Pistacia integerrima</i> fruit. <i>Pakistan Journal of Pharmaceutical Sciences</i> , 2015, 28, 1187-94.	0.2	4
90	Chemical Characterization of Cow Manure and Poultry Manure after Composting with Privet and Cypress Residues. <i>Communications in Soil Science and Plant Analysis</i> , 2018, 49, 2854-2866.	0.6	3

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91	Proximate Composition, Phenolic Contents and <i>in vitro</i> Antioxidant Properties of <i>Pimpinella stewartii</i> (A Wild Medicinal Food). <i>Journal of Food and Nutrition Research</i> (Newark, Del), 2015, 3, 330-336.	0.1	3
92	Traditional Uses of Animals in the Himalayan Region of Azad Jammu and Kashmir. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	3
93	Structure and Bioactivities of Fungal Polysaccharides. , 2015, , 1851-1866.		2
94	Protection is better than management to maintain tree species: A case study of lesser-Himalayan moist-temperate forests of Pakistan. <i>Trees, Forests and People</i> , 2021, 6, 100149.	0.8	2
95	Successful callogenesis from leaf and petiole of <i>Bergenia ciliata</i> (Haw.) Sternb and antibacterial activity of callus extracts. <i>Pakistan Journal of Botany</i> , 2019, 51, .	0.2	2
96	Antioxidant, anti-lipidemic, hypoglycemic and antiproliferative effects of phenolics from <i>Cortex Mori Radicis</i> . <i>Arabian Journal of Chemistry</i> , 2022, 15, 103824.	2.3	2
97	In Silico Screening of Synthetic and Natural Compounds to Inhibit the Binding Capacity of Heavy Metal Compounds against EGFR Protein of Lung Cancer. <i>BioMed Research International</i> , 2022, 2022, 1-12.	0.9	2
98	<i>Berberis aristata</i> DC. <i>Berberis asiatica</i> Roxb. ex DC. <i>Berberis chitria</i> Buch.-Ham. ex D. Don <i>Berberis glaucocarpa</i> Stapf <i>Berberis lycium</i> Royle <i>Berberis orthobotrys</i> Bien. ex Aitch. ssp. <i>orthobotrys</i> <i>Berberis vulgaris</i> L. <i>Berberidaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 337-351.	0.0	1
99	<i>Rumex nepalensis</i> Spreng. <i>Rumex hastatus</i> D. Don <i>Rumex longifolius</i> DC. <i>Polygonaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 1-19.	0.0	1
100	<i>Rubus ellipticus</i> Sm. <i>Rubus foliolosus</i> Weihe & Nees <i>Rubus fruticosus</i> L. <i>Rubus irritans</i> Focke <i>Rosaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 1717-1733.	0.0	1
101	<i>Juniperus communis</i> L. <i>Juniperus excelsa</i> M. Bieb. <i>Juniperus indica</i> Bertol. <i>Juniperus pseudosabina</i> var. <i>turkestanica</i> (Kom.) Silba <i>Juniperus recurva</i> Buch.-Ham. ex D. Don <i>Juniperus sibirica</i> Burgsd. <i>Juniperus squamata</i> Buch.-Ham. ex D. Don <i>Cupressaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 1-14.	0.0	1
102	<i>Juglans regia</i> L. <i>Juglandaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 1-16.	0.0	1
103	<i>Solanum aculeatissimum</i> Jacq. <i>Solanum nigrum</i> L. <i>Solanum surattense</i> Burm. f. <i>Solanaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 1-26.	0.0	1
104	<i>Capparis spinosa</i> L. <i>Capparaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 451-460.	0.0	1
105	<i>Juglans regia</i> L. <i>Juglandaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 1123-1139.	0.0	1
106	<i>Rosa brunonii</i> Lindl. <i>Rosa macrophylla</i> Lindl. <i>Rosa sericea</i> Lindl. <i>Rosa webbiana</i> Wall. ex Royle <i>Rosaceae</i> . <i>Ethnobotany of Mountain Regions</i> , 2021, , 1697-1708.	0.0	1
107	Metal Levels in Wild Edible Vegetables. , 2015, , 169-235.		1
108	Evaluation of antioxidant, antimicrobial and cytotoxic potential in <i>Artemisia vulgaris</i> L.. <i>Romanian Journal of Laboratory Medicine</i> , 2018, 26, 431-441.	0.1	1

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109	Medicinal Plants Inventory. , 2012, , 39-216.		0
110	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
111	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
112	Duchesnea indica (Andews) Teschem. Rosaceae. Ethnobotany of Mountain Regions, 2021, , 821-824.	0.0	0
113	Peganum harmala L. Nitrariaceae. Ethnobotany of Mountain Regions, 2021, , 1461-1470.	0.0	0
114	Pistacia atlantica Desf. Pistacia integerrima Stewart ex Brandis Pistacia khinjuk Stocks Anacardiaceae. Ethnobotany of Mountain Regions, 2021, , 1531-1538.	0.0	0
115	Pinus gerardiana Wall. ex Lamb. Pinus roxburghii Sarg. Pinus wallichiana A. B. Jacks. Pinaceae. Ethnobotany of Mountain Regions, 2021, , 1519-1530.	0.0	0
116	Zanthoxylum armatum DC.Zanthoxylum oxyphyllum Edgew. Rutaceae. Ethnobotany of Mountain Regions, 2021, , 1-13.	0.0	0
117	Cichorium intybus L. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 1-7.	0.0	0
118	Bauhinia variegata L. Bauhinia vahlii Wight & Arn. Fabaceae. Ethnobotany of Mountain Regions, 2021, , 1-10.	0.0	0
119	Bergenia ciliata Sternb. Saxifragaceae. Ethnobotany of Mountain Regions, 2021, , 353-367.	0.0	0
120	Bauhinia variegata L. Bauhinia vahlii Wight & Arn. Fabaceae. Ethnobotany of Mountain Regions, 2021, , 327-336.	0.0	0
121	Rumex nepalensis Spreng. Rumex hastatus D. Don Rumex longifolius DC. Polygonaceae. Ethnobotany of Mountain Regions, 2021, , 1735-1753.	0.0	0
122	Zanthoxylum armatum DC.Zanthoxylum oxyphyllum Edgew. Rutaceae. Ethnobotany of Mountain Regions, 2021, , 2159-2171.	0.0	0
123	Mallotus philippensis (Lam.) MÃ¼ll.-Arg. Euphorbiaceae. Ethnobotany of Mountain Regions, 2021, , 1231-1238.	0.0	0
124	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
125	Peganum harmala L. Nitrariaceae. Ethnobotany of Mountain Regions, 2021, , 1-10.	0.0	0
126	Plantago depressa Willd Plantago lanceolata L. Plantago major L. Plantago ovata Forssk. Plantaginaceae. Ethnobotany of Mountain Regions, 2021, , 1-15.	0.0	0

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127	<i>Mallotus philippensis</i> (Lam.) M&A;ll.-Arg. Euphorbiaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
128	<i>Chenopodium album</i> L. Amaranthaceae. Ethnobotany of Mountain Regions, 2021, , 1-11.	0.0	0
129	<i>Plantago depressa</i> Willd <i>Plantago lanceolata</i> L. <i>Plantago major</i> L. <i>Plantago ovata</i> Forssk. Plantaginaceae. Ethnobotany of Mountain Regions, 2021, , 1539-1553.	0.0	0
130	<i>Solanum aculeatissimum</i> Jacq. <i>Solanum nigrum</i> L. <i>Solanum surattense</i> Burm. f. Solanaceae. Ethnobotany of Mountain Regions, 2021, , 1881-1906.	0.0	0
131	<i>Elaeagnus angustifolia</i> L. var. <i>angustifolia</i> L. Elaeagnaceae. Ethnobotany of Mountain Regions, 2021, , 855-861.	0.0	0
132	<i>Taraxacum campylodes</i> G.E. Haglund <i>Taraxacum officinale</i> F.H. Wigg <i>Taraxacum sikkimense</i> Hand.-Mazz. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 1-14.	0.0	0
133	<i>Rubus ellipticus</i> Sm. <i>Rubus foliolosus</i> Weihe & Nees <i>Rubus fruticosus</i> L. <i>Rubus irritans</i> Focke Rosaceae. Ethnobotany of Mountain Regions, 2021, , 1-17.	0.0	0
134	<i>Viola biflora</i> L. <i>Viola canescens</i> Wall. <i>Viola odorata</i> L. <i>Viola pilosa</i> Blume <i>Viola rupestris</i> F.W. Schmidt <i>Viola suavis</i> M. Bieb. Violaceae. Ethnobotany of Mountain Regions, 2021, , 1-15.	0.0	0
135	<i>Pinus gerardiana</i> Wall. ex Lamb. <i>Pinus roxburghii</i> Sarg. <i>Pinus wallichiana</i> A. B. Jacks. Pinaceae. Ethnobotany of Mountain Regions, 2021, , 1-12.	0.0	0
136	<i>Urtica dioica</i> L. Urticaceae. Ethnobotany of Mountain Regions, 2021, , 2067-2078.	0.0	0
137	<i>Olea ferruginea</i> Royle Oleaceae. Ethnobotany of Mountain Regions, 2021, , 1379-1387.	0.0	0
138	<i>Rumex nepalensis</i> Spreng. <i>Rumex hastatus</i> D. Don <i>Rumex longifolius</i> DC. Polygonaceae. Ethnobotany of Mountain Regions, 2021, , 1-19.	0.0	0
139	<i>Urtica dioica</i> L. Urticaceae. Ethnobotany of Mountain Regions, 2021, , 1-12.	0.0	0
140	<i>Cannabis sativa</i> L. Cannabaceae. Ethnobotany of Mountain Regions, 2021, , 443-450.	0.0	0
141	<i>Juniperus communis</i> L. <i>Juniperus excelsa</i> M. Bieb. <i>Juniperus indica</i> Bertol. <i>Juniperus pseudosabina</i> var. <i>turkestanica</i> (Kom.) Silba <i>Juniperus recurva</i> Buch.-Ham. ex D. Don <i>Juniperus sibirica</i> Burgsd. <i>Juniperus squamata</i> Buch.-Ham. ex D. Don Cupressaceae. Ethnobotany of Mountain Regions, 2021, , 1143-1156.	0.0	0
142	<i>Taraxacum campylodes</i> G.E. Haglund <i>Taraxacum officinale</i> F.H. Wigg <i>Taraxacum sikkimense</i> Hand.-Mazz. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 1977-1990.	0.0	0
143	<i>Rosa brunonii</i> Lindl. <i>Rosa macrophylla</i> Lindl. <i>Rosa sericea</i> Lindl. <i>Rosa webbiana</i> Wall. ex Royle Rosaceae. Ethnobotany of Mountain Regions, 2021, , 1-12.	0.0	0
144	<i>Elaeagnus angustifolia</i> L. var. <i>angustifolia</i> L. Elaeagnaceae. Ethnobotany of Mountain Regions, 2021, , 1-7.	0.0	0

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145	<i>Cannabis sativa</i> L. Cannabaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
146	<i>Cassia fistula</i> L. <i>Cassia occidentalis</i> L. Fabaceae. Ethnobotany of Mountain Regions, 2021, , 477-489.	0.0	0
147	<i>Chenopodium album</i> L. Amaranthaceae. Ethnobotany of Mountain Regions, 2021, , 515-525.	0.0	0
148	<i>Viola biflora</i> L. <i>Viola canescens</i> Wall. <i>Viola odorata</i> L. <i>Viola pilosa</i> Blume <i>Viola rupestris</i> F.W. Schmidt <i>Viola suavis</i> M. Bieb. Violaceae. Ethnobotany of Mountain Regions, 2021, , 2123-2137.	0.0	0
149	<i>Cichorium intybus</i> L. Asteraceae. Ethnobotany of Mountain Regions, 2021, , 541-546.	0.0	0
150	Ethnobotanical Aspects of Wild Edible Vegetables. , 2015, , 67-140.		0
151	<i>Mallotus philippensis</i> (Lam.) MÃ¼ll.-Arg. Euphorbiaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
152	<i>Olea ferruginea</i> Royle Oleaceae. Ethnobotany of Mountain Regions, 2021, , 1-9.	0.0	0
153	<i>Pistacia atlantica</i> Desf. <i>Pistacia integerrima</i> Stewart ex Brandis <i>Pistacia khinjuk</i> Stocks Anacardiaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0
154	<i>Solanum aculeatissimum</i> Jacq. <i>Solanum nigrum</i> L. <i>Solanum surattense</i> Burm. f. Solanaceae. Ethnobotany of Mountain Regions, 2021, , 1-26.	0.0	0
155	<i>Cannabis sativa</i> L. Cannabaceae. Ethnobotany of Mountain Regions, 2021, , 1-8.	0.0	0