

Ji Zhang

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

95
papers

1,682
citations

22
h-index

35
g-index

103
ext. papers

2,109
ext. citations

3.5
avg, IF

5.15
L-index

| # | Paper | IF | Citations |
|----|--|------|-----------|
| 95 | Occurrence, distribution, and associations of essential and non-essential elements in the medicinal and edible fungus "Fuling" from southern China.. <i>Science of the Total Environment</i> , 2022 , 831, 155011 | 10.2 | 0 |
| 94 | A Novel Multi-Preprocessing Integration Method for the Qualitative and Quantitative Assessment of Wild Medicinal Plants: as an Example. <i>Frontiers in Plant Science</i> , 2021 , 12, 759248 | 6.2 | |
| 93 | Mercury and selenium in developing and mature fruiting bodies of <i>Amanita muscaria</i> . <i>Environmental Science and Pollution Research</i> , 2021 , 28, 60145-60153 | 5.1 | 3 |
| 92 | Deep learning for species identification of bolete mushrooms with two-dimensional correlation spectral (2DCOS) images. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2021 , 249, 119211 | 4.4 | 14 |
| 91 | The traditional uses, phytochemistry, and pharmacological properties of Paris L. (Liliaceae): A review. <i>Journal of Ethnopharmacology</i> , 2021 , 278, 114293 | 5 | 7 |
| 90 | Geographical discrimination of <i>Boletus edulis</i> using two dimensional correlation spectral or integrative two dimensional correlation spectral image with ResNet. <i>Food Control</i> , 2021 , 129, 108132 | 6.2 | 5 |
| 89 | Study on the identification and evaluation of growth years for <i>Paris polyphylla</i> var. <i>yunnanensis</i> using deep learning combined with 2DCOS. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2021 , 261, 120033 | 4.4 | 3 |
| 88 | Environmental impact on the variability in quality of <i>Gentiana rigescens</i> , a medicinal plant in southwest China. <i>Global Ecology and Conservation</i> , 2020 , 24, e01374 | 2.8 | 0 |
| 87 | Cs, K, and K in raw and stir-fried mushrooms from the Boletaceae family from the Midu region in Yunnan, Southwest China. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 32509-32517 | 5.1 | 9 |
| 86 | Investigation of a Medical Plant for Hepatic Diseases with Secoiridoids Using HPLC and FT-IR Spectroscopy for a Case of. <i>Molecules</i> , 2020 , 25, | 4.8 | 3 |
| 85 | Artificial (Cs) and natural (K) radioactivity and total potassium in medicinal fungi from Yunnan in China. <i>Isotopes in Environmental and Health Studies</i> , 2020 , 56, 324-333 | 1.5 | 6 |
| 84 | Occurrence, distribution and estimated intake of mercury and selenium from sclerotia of the medicinal fungus <i>Wolfiporia cocos</i> from China. <i>Chemosphere</i> , 2020 , 247, 125928 | 8.4 | 7 |
| 83 | Multielemental Stoichiometry in Plant Organs: A Case Study With the Alpine Herb Across Southwest China. <i>Frontiers in Plant Science</i> , 2020 , 11, 441 | 6.2 | 4 |
| 82 | Identification of <i>Gentiana rigescens</i> from different geographical origins based on HPLC and FTIR fingerprints. <i>Analytical Methods</i> , 2020 , 12, 2260-2271 | 3.2 | 5 |
| 81 | Bolete mushroom <i>Boletus bainiugan</i> from Yunnan as a reflection of the geographical distribution of Po, Pb and uranium (U, U, U) radionuclides, their intake rates and effective exposure doses. <i>Chemosphere</i> , 2020 , 253, 126585 | 8.4 | 9 |
| 80 | Arsenic and arsenic speciation in mushrooms from China: A review. <i>Chemosphere</i> , 2020 , 246, 125685 | 8.4 | 28 |
| 79 | Different strategies in biomass allocation across elevation in two <i>Gentiana</i> plants on the Yunnan-Guizhou Plateau, China. <i>Journal of Mountain Science</i> , 2020 , 17, 2750-2757 | 2.1 | 1 |

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| 78 | Metallic and metalloid elements in various developmental stages of <i>Amanita muscaria</i> (L.) Lam. <i>Fungal Biology</i> , 2020 , 124, 174-182 | 2.8 | 17 |
| 77 | Mercury in traditionally foraged species of fungi (macromycetes) from the karst area across Yunnan province in China. <i>Applied Microbiology and Biotechnology</i> , 2020 , 104, 9421-9432 | 5.7 | 6 |
| 76 | Contents and Health Risk Assessment of Elements in Three Edible Ectomycorrhizal Fungi (Boletaceae) from Polymetallic Soils in Yunnan Province, SW China. <i>Biological Trace Element Research</i> , 2020 , 195, 250-259 | 4.5 | 11 |
| 75 | Mercury in raw mushrooms and in stir-fried in deep oil mushroom meals. <i>Journal of Food Composition and Analysis</i> , 2019 , 82, 103239 | 4.1 | 17 |
| 74 | Radiocaesium pollution of fly agaric <i>Amanita muscaria</i> in fruiting bodies decreases with developmental stage. <i>Isotopes in Environmental and Health Studies</i> , 2019 , 55, 317-324 | 1.5 | 22 |
| 73 | Geographic origin identification and rapid determination of four constituents of <i>Gentiana rigescens</i> by FTIR combined with chemometrics. <i>Journal of Chemometrics</i> , 2019 , 33, e3115 | 1.6 | 5 |
| 72 | Mercury in stir-fried and raw mushrooms from the Boletaceae family from the geochemically anomalous region in the Midu county, China. <i>Food Control</i> , 2019 , 102, 17-21 | 6.2 | 20 |
| 71 | Mineral constituents of conserved white button mushrooms: similarities and differences. <i>Roczniki Panstwowego Zakladu Higieny</i> , 2019 , 70, 15-25 | 1.2 | 15 |
| 70 | Discrimination and evaluation <i>Gentiana rigescens</i> / <i>Camellia sinensis</i> with different planting year using Fourier transform infrared spectroscopy. <i>Agroforestry Systems</i> , 2019 , 93, 1157-1166 | 2 | 2 |
| 69 | Geographical Authentication of <i>Gentiana Rigescens</i> by High-Performance Liquid Chromatography and Infrared Spectroscopy. <i>Analytical Letters</i> , 2018 , 51, 2173-2191 | 2.2 | 14 |
| 68 | Determination of mineral contents of wild <i>Boletus edulis</i> mushroom and its edible safety assessment. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2018 , 53, 454-463 | 2.2 | 5 |
| 67 | Application of variable selection in the origin discrimination of <i>Wolfiporia cocos</i> (F.A. Wolf) Ryvarden & Gilb. based on near infrared spectroscopy. <i>Scientific Reports</i> , 2018 , 8, 89 | 4.9 | 13 |
| 66 | Artificial Cs and natural K in mushrooms from the subalpine region of the Minya Konka summit and Yunnan Province in China. <i>Environmental Science and Pollution Research</i> , 2018 , 25, 615-627 | 5.1 | 27 |
| 65 | Determination of Iridoids in <i>Gentiana rigescens</i> by Infrared Spectroscopy and Multivariate Analysis. <i>Analytical Letters</i> , 2017 , 50, 389-401 | 2.2 | 11 |
| 64 | Geographical traceability of wild <i>Boletus edulis</i> based on data fusion of FT-MIR and ICP-AES coupled with data mining methods (SVM). <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2017 , 177, 20-27 | 4.4 | 53 |
| 63 | Evaluation of heavy metal concentrations of edible wild-grown mushrooms from China. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2017 , 52, 178-183 | 2.2 | 26 |
| 62 | Multivariate characterization of elements accumulated in <i>Wolfiporia extensa</i> mushroom from Yunnan province of China. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2017 , 52, 206-213 | 2.2 | 5 |
| 61 | Fourier transform mid-infrared spectroscopy and chemometrics to identify and discriminate <i>Boletus edulis</i> and <i>Boletus tomentipes</i> mushrooms. <i>International Journal of Food Properties</i> , 2017 , 20, S56-S68 | 3 | 12 |

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| 60 | Metallic elements and metalloids in <i>Boletus luridus</i> , <i>B. magnificus</i> and <i>B. tomentipes</i> mushrooms from polymetallic soils from SW China. <i>Ecotoxicology and Environmental Safety</i> , 2017 , 142, 497-502 | 7 | 28 |
| 59 | Morphological variability and allometric relationships of the herb <i>Panax notoginseng</i> in Yunnan, China. <i>Acta Ecologica Sinica</i> , 2017 , 37, 65-69 | 2.7 | 4 |
| 58 | Quantitative determination and evaluation of <i>Paris polyphylla</i> var. <i>yunnanensis</i> with different harvesting times using UPLC-UV-MS and FT-IR spectroscopy in combination with partial least squares discriminant analysis. <i>Biomedical Chromatography</i> , 2017 , 31, e3913 | 1.7 | 8 |
| 57 | Quantitative and Qualitative Characterization of Franch (<i>Gentianaceae</i>) on Different Parts and Cultivations Years by HPLC and FTIR Spectroscopy. <i>Journal of Analytical Methods in Chemistry</i> , 2017 , 2017, 3194146 | 2 | 14 |
| 56 | Radioactive artificial Cs and natural K activity in 21 edible mushrooms of the genus <i>Boletus</i> species from SW China. <i>Environmental Science and Pollution Research</i> , 2017 , 24, 8189-8199 | 5.1 | 26 |
| 55 | Characterization of <i>Gentiana rigescens</i> by Ultraviolet-Visible and Infrared Spectroscopies with Chemometrics. <i>Analytical Letters</i> , 2017 , 50, 1497-1511 | 2.2 | 11 |
| 54 | Quantitative evaluation and discrimination of wild <i>Paris polyphylla</i> var. <i>yunnanensis</i> (Franch.) Hand.-Mazz from three regions of Yunnan Province using UHPLC-UV-MS and UV spectroscopy couple with partial least squares discriminant analysis. <i>Journal of Natural Medicines</i> , 2017 , 71, 148-157 | 3.3 | 16 |
| 53 | Rapid and simple determination of polyphyllin I, II, VI, and VII in different harvest times of cultivated <i>Paris polyphylla</i> Smith var. <i>yunnanensis</i> (Franch.) Hand.-Mazz by UPLC-MS/MS and FT-IR. <i>Journal of Natural Medicines</i> , 2017 , 71, 139-147 | 3.3 | 23 |
| 52 | Multivariate analyses of major and trace elements in 19 species of herbs consumed in Yunnan, China. <i>International Journal of Food Properties</i> , 2017 , 20, 1666-1676 | 3 | 4 |
| 51 | Quality Assessment of <i>Gentiana rigescens</i> from Different Geographical Origins Using FT-IR Spectroscopy Combined with HPLC. <i>Molecules</i> , 2017 , 22, | 4.8 | 18 |
| 50 | Comprehensive Quality Assessment Based Specific Chemical Profiles for Geographic and Tissue Variation in Using HPLC and FTIR Method Combined with Principal Component Analysis. <i>Frontiers in Chemistry</i> , 2017 , 5, 125 | 5 | 16 |
| 49 | Carbon:Nitrogen:Phosphorus Stoichiometry in Fungi: A Meta-Analysis. <i>Frontiers in Microbiology</i> , 2017 , 8, 1281 | 5.7 | 55 |
| 48 | Evaluation and quantitative analysis of different growth periods of herb-arbor intercropping systems using HPLC and UV-vis methods coupled with chemometrics. <i>Journal of Natural Medicines</i> , 2016 , 70, 803-10 | 3.3 | 8 |
| 47 | Arsenic, cadmium and lead in sclerotia of <i>Wolfiporia extensa</i> of Yunnan, China. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2016 , 9, 106-12 | 3.3 | 6 |
| 46 | Simultaneous Analysis of Macamides in Maca (<i>Lepidium meyenii</i>) with Different Drying Process by Liquid Chromatography Tandem Mass Spectrometry. <i>Food Analytical Methods</i> , 2016 , 9, 1686-1695 | 3.4 | 16 |
| 45 | A Comprehensive and Comparative Study of <i>Wolfiporia extensa</i> Cultivation Regions by Fourier Transform Infrared Spectroscopy and Ultra-Fast Liquid Chromatography. <i>PLoS ONE</i> , 2016 , 11, e0168998 | 3.7 | 16 |
| 44 | Determination and Multivariate Analysis of Mineral Elements in the Medicinal Hoelen Mushroom, <i>Wolfiporia extensa</i> (Agaricomycetes), from China. <i>International Journal of Medicinal Mushrooms</i> , 2016 , 18, 433-44 | 1.3 | 6 |
| 43 | Exploring Geographical Differentiation of the Hoelen Medicinal Mushroom, <i>Wolfiporia extensa</i> (Agaricomycetes), Using Fourier-Transform Infrared Spectroscopy Combined with Multivariate Analysis. <i>International Journal of Medicinal Mushrooms</i> , 2016 , 18, 721-731 | 1.3 | 9 |

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| 42 | Quantitative Analysis in Combination with Fingerprint Technology and Chemometric Analysis Applied for Evaluating Six Species of Wild Using UHPLC-UV-MS. <i>Journal of Analytical Methods in Chemistry</i> , 2016 , 2016, 3182796 | 2 | 10 |
| 41 | Ultraviolet Spectroscopy Used to Fingerprint Five Wild-Grown Edible Mushrooms (Boletaceae) Collected from Yunnan, China. <i>Journal of Spectroscopy</i> , 2016 , 2016, 1-8 | 1.5 | 9 |
| 40 | Phytochemistry and Pharmacological Activities of the Genus Gentiana (Gentianaceae). <i>Chemistry and Biodiversity</i> , 2016 , 13, 107-50 | 2.5 | 43 |
| 39 | Chemotaxonomic Studies of Nine Gentianaceae Species from Western China Based on Liquid Chromatography Tandem Mass Spectrometry and Fourier Transform Infrared Spectroscopy. <i>Phytochemical Analysis</i> , 2016 , 27, 158-67 | 3.4 | 18 |
| 38 | Investigation of chemical diversity in different parts and origins of ethnomedicine Gentiana rigescens Franch using targeted metabolite profiling and multivariate statistical analysis. <i>Biomedical Chromatography</i> , 2016 , 30, 232-40 | 1.7 | 17 |
| 37 | Characteristic fingerprinting based on macamides for discrimination of maca (<i>Lepidium meyenii</i>) by LC/MS/MS and multivariate statistical analysis. <i>Journal of the Science of Food and Agriculture</i> , 2016 , 96, 4475-83 | 4.3 | 20 |
| 36 | Ultraviolet spectroscopy combined with ultra-fast liquid chromatography and multivariate statistical analysis for quality assessment of wild <i>Wolfiporia extensa</i> from different geographical origins. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2016 , 165, 61-68 | 4.4 | 18 |
| 35 | Mercury in forest mushrooms and topsoil from the Yunnan highlands and the subalpine region of the Minya Konka summit in the Eastern Tibetan Plateau. <i>Environmental Science and Pollution Research</i> , 2016 , 23, 23730-23741 | 5.1 | 23 |
| 34 | Mercury in Sclerotia of <i>Wolfiporia Extensa</i> (Peck) Ginns Fungus Collected Across of the Yunnan Land. <i>Guang Pu Xue Yu Guang Pu Fen Xi/Spectroscopy and Spectral Analysis</i> , 2016 , 36, 3083-6 | | 3 |
| 33 | Optimization of ultrasonic extraction by response surface methodology combined with ultrafast liquid chromatography-ultraviolet method for determination of four iridoids in <i>Gentiana rigescens</i> . <i>Journal of Food and Drug Analysis</i> , 2015 , 23, 529-537 | 7 | 16 |
| 32 | Discrimination of <i>Gentiana rigescens</i> from Different Origins by Fourier Transform Infrared Spectroscopy Combined with Chemometric Methods. <i>Journal of AOAC INTERNATIONAL</i> , 2015 , 98, 22-6 | 1.7 | 26 |
| 31 | Liquid Chromatography Tandem Mass Spectrometry Combined with Fourier Transform Mid-Infrared Spectroscopy and Chemometrics for Comparative Analysis of Raw and Processed <i>Gentiana rigescens</i> . <i>Journal of Liquid Chromatography and Related Technologies</i> , 2015 , 38, 1407-1416 | 1.3 | 9 |
| 30 | Comparative metabolic fingerprinting of <i>Gentiana rhodantha</i> from different geographical origins using LC-UV-MS/MS and multivariate statistical analysis. <i>BMC Biochemistry</i> , 2015 , 16, 9 | 4.8 | 8 |
| 29 | Evaluation of the mercury contamination in mushrooms of genus <i>Leccinum</i> from two different regions of the world: Accumulation, distribution and probable dietary intake. <i>Science of the Total Environment</i> , 2015 , 537, 470-8 | 10.2 | 50 |
| 28 | Mercury contamination of fungi genus <i>Xerocomus</i> in the Yunnan province in China and the region of Europe. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2015 , 50, 1342-50 | 2.3 | 34 |
| 27 | Arsenic concentrations and associated health risks in <i>Laccaria</i> mushrooms from Yunnan (SW China). <i>Biological Trace Element Research</i> , 2015 , 164, 261-6 | 4.5 | 28 |
| 26 | Simultaneous determination of six index constituents and comparative analysis of four ethnomedicines from genus <i>Gentiana</i> using a UPLC-UV-MS method. <i>Biomedical Chromatography</i> , 2015 , 29, 87-96 | 1.7 | 15 |
| 25 | Evaluation of Mercury Contamination in Fungi <i>Boletus</i> Species from Latosols, Lateritic Red Earths, and Red and Yellow Earths in the Circum-Pacific Mercuriferous Belt of Southwestern China. <i>PLoS ONE</i> , 2015 , 10, e0143608 | 3.7 | 51 |

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| 24 | Content and Bioaccumulation of Nine Mineral Elements in Ten Mushroom Species of the Genus Boletus. <i>Journal of Analytical Methods in Chemistry</i> , 2015 , 2015, 165412 | 2 | 9 |
| 23 | Comparison of Mineral Element Content in a Functional Food Maca (<i>Lepidium meyenii</i> Walp.) from Asia and South America. <i>Journal of Analytical Methods in Chemistry</i> , 2015 , 2015, 530541 | 2 | 8 |
| 22 | Variations in Element Levels Accumulated in Different Parts of <i>Boletus edulis</i> Collected from Central Yunnan Province, China. <i>Journal of Chemistry</i> , 2015 , 2015, 1-7 | 2.3 | 5 |
| 21 | Investigation of metabolites accumulation in medical plant <i>Gentiana rigescens</i> during different growing stage using LC-MS/MS and FT-IR. <i>Botanical Studies</i> , 2015 , 56, 14 | 2.3 | 8 |
| 20 | The impact of human activity on the biomass allocation of a medicinal herbaceous species in an agroforestry system of Southwest China. <i>Agroforestry Systems</i> , 2015 , 89, 469-476 | 2 | 1 |
| 19 | Chemical properties of soil layers of restoration sites in phosphate mining area, China. <i>Environmental Earth Sciences</i> , 2015 , 73, 2027-2030 | 2.9 | 5 |
| 18 | Artificial (137)Cs and (134)Cs and natural (40)K in sclerotia of <i>Wolfiporia extensa</i> fungus collected across of the Yunnan land in China. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2015 , 50, 654-8 | 2.2 | 9 |
| 17 | Arsenic in Edible and Medicinal Mushrooms from Southwest China. <i>International Journal of Medicinal Mushrooms</i> , 2015 , 17, 601-5 | 1.3 | 10 |
| 16 | Distribution and possible dietary intake of radioactive 137Cs, 40K and 226Ra with the pantropical mushroom <i>Macrocybe gigantea</i> in SW China. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2015 , 50, 941-5 | 2.3 | 8 |
| 15 | A mini-review of chemical composition and nutritional value of edible wild-grown mushroom from China. <i>Food Chemistry</i> , 2014 , 151, 279-85 | 8.5 | 213 |
| 14 | Bioconcentration potential and contamination with mercury of pantropical mushroom <i>Macrocybe gigantea</i> . <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2014 , 49, 811-4 | 2.2 | 14 |
| 13 | Characteristic Fingerprint Based on Low Polar Constituents for Discrimination of <i>Wolfiporia extensa</i> according to Geographical Origin Using UV Spectroscopy and Chemometrics Methods. <i>Journal of Analytical Methods in Chemistry</i> , 2014 , 2014, 519424 | 2 | 11 |
| 12 | Discrimination of wild Paris based on near infrared spectroscopy and high performance liquid chromatography combined with multivariate analysis. <i>PLoS ONE</i> , 2014 , 9, e89100 | 3.7 | 28 |
| 11 | Mycology, cultivation, traditional uses, phytochemistry and pharmacology of <i>Wolfiporia cocos</i> (Schwein.) Ryvarden et Gilb.: a review. <i>Journal of Ethnopharmacology</i> , 2013 , 147, 265-76 | 5 | 100 |
| 10 | Mineral element content in prized matsutake mushroom (<i>Tricholoma matsutake</i>) collected in China. <i>Chemical Papers</i> , 2013 , 67, | 1.9 | 3 |
| 9 | Effects of ecological factors on secondary metabolites and inorganic elements of <i>Scutellaria baicalensis</i> and analysis of geoherbism. <i>Science China Life Sciences</i> , 2013 , 56, 1047-56 | 8.5 | 37 |
| 8 | Allometry: a Perspective for Research on Dao-di Herbs. <i>Scientia Sinica Vitae</i> , 2013 , 43, 457-463 | 1.4 | 2 |
| 7 | Determination of mineral elements in <i>Gentiana rigescens</i> from different zones of Yunnan, China. <i>Biological Trace Element Research</i> , 2012 , 147, 329-33 | 4.5 | 4 |

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|---|--|-----|----|
| 6 | Mineral element levels in wild edible mushrooms from Yunnan, China. <i>Biological Trace Element Research</i> , 2012 , 147, 341-5 | 4.5 | 32 |
| 5 | Use of gibberellic acid to overcome the allelopathic effect of a range of species on the germination of seeds of <i>Gentiana rigescens</i> , a medicinal herb. <i>Seed Science and Technology</i> , 2012 , 40, 443-447 | 0.6 | 4 |
| 4 | Contents of some metabolites in the peel and flesh of the medicinal mushroom <i>Wolfiporia cocos</i> (F.A. Wolf) Ryvardeen et Gilb. (higher Basidiomycetes). <i>International Journal of Medicinal Mushrooms</i> , 2012 , 14, 79-83 | 1.3 | 15 |
| 3 | Effects of LaCl ₃ on photosynthesis and the accumulation of tanshinones and salvianolic acids in <i>Salvia miltiorrhiza</i> seedlings. <i>Journal of Rare Earths</i> , 2011 , 29, 494-498 | 3.7 | 12 |
| 2 | Trace element content of <i>Boletus tomentipes</i> mushroom collected from Yunnan, China. <i>Food Chemistry</i> , 2011 , 127, 1828-1830 | 8.5 | 44 |
| 1 | Phytochemicals and bioactivities of Paris species. <i>Journal of Asian Natural Products Research</i> , 2011 , 13, 670-681 | 1.5 | 24 |