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Elemental characterization of wild edible plants from countryside and urban areas

DOI: 10.1016/j.foodchem.2014.12.069  
Food Chemistry, 2015, 177, 29-36.

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**Version:** 2024-04-27

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#	Paper	IF	Citations
39	Volatile profiling of two pear genotypes with different potential for white pear aroma improvement. <i>Scientia Horticulturae</i> , <b>2016</b> , 209, 221-228	4.1	8
38	Wild food plants used in traditional vegetable mixtures in Italy. <i>Journal of Ethnopharmacology</i> , <b>2016</b> , 185, 202-34	5	106
37	A comparison of technologies for remediation of heavy metal contaminated soils. <i>Journal of Geochemical Exploration</i> , <b>2017</b> , 182, 247-268	3.8	539
36	Sea fennel ( <i>Crithmum maritimum</i> L.): from underutilized crop to new dried product for food use. <i>Genetic Resources and Crop Evolution</i> , <b>2017</b> , 64, 205-216	2	27
35	Wild edible plants: Nutritional and toxicological characteristics, retrieval strategies and importance for today's society. <i>Food and Chemical Toxicology</i> , <b>2017</b> , 110, 165-188	4.7	80
34	Qualitative characterization of cultivated and wild edible plants: mineral elements, phenols content and antioxidant capacity. <i>Italian Journal of Agronomy</i> , <b>2017</b> , 11,	1.4	12
33	Is the Commercialization of Wild Plants by Organic Producers in Austria Neglected or Irrelevant?. <i>Sustainability</i> , <b>2018</b> , 10, 3989	3.6	5
32	BiodiverSO: A Case Study of Integrated Project to Preserve the Biodiversity of Vegetable Crops in Puglia (Southern Italy). <i>Agriculture (Switzerland)</i> , <b>2018</b> , 8, 128	3	18
31	Cultivation of Potted Sea Fennel, an Emerging Mediterranean Halophyte, Using a Renewable Seaweed-Based Material as a Peat Substitute. <i>Agriculture (Switzerland)</i> , <b>2018</b> , 8, 96	3	17
30	Microgreens Production with Low Potassium Content for Patients with Impaired Kidney Function. <i>Nutrients</i> , <b>2018</b> , 10,	6.7	28
29	Morphological and Chemical Profile of Three Tomato (L.) Landraces of A Semi-Arid Mediterranean Environment. <i>Plants</i> , <b>2019</b> , 8,	4.5	10
28	Analysis of native vegetation for detailed characterization of a soil contaminated by tannery waste. <i>Environmental Pollution</i> , <b>2019</b> , 252, 1599-1608	9.3	15
27	Antioxidant and Mineral Composition of Three Wild Leafy Species: A Comparison Between Microgreens and Baby Greens. <i>Foods</i> , <b>2019</b> , 8,	4.9	32
26	Supercapacitors based on a nitrogen doped hierarchical porous carbon fabricated by self-activation of biomass: excellent rate capability and cycle stability. <i>Carbon Letters</i> , <b>2019</b> , 29, 585-594	2.3	6
25	Agrobiodiversity of Vegetable Crops: Aspect, Needs, and Future Perspectives. <b>2019</b> , 41-64		11
24	Opportunities of spontaneous edible plants collected in southern Italy (Campania Region) as functional food. <i>Italian Journal of Agronomy</i> , <b>2019</b> , 14, 248-258	1.4	1
23	Effect of in vitro gastrointestinal digestion on the total phenolic contents and antioxidant activity of wild Mediterranean edible plant extracts. <i>European Food Research and Technology</i> , <b>2019</b> , 245, 753-762	3.4	17

22	Biochemical traits of asparagus cultivars and quality changes in two differently coloured genotypes during cold storage. <i>LWT - Food Science and Technology</i> , <b>2019</b> , 101, 427-434	5.4	6
21	Open-source food: Nutrition, toxicology, and availability of wild edible greens in the East Bay. <i>PLoS ONE</i> , <b>2019</b> , 14, e0202450	3.7	11
20	Edible weeds: Are urban environments fit for foraging?. <i>Science of the Total Environment</i> , <b>2020</b> , 698, 133962	3.7	10
19	Potential application of titanium dioxide nanoparticles to improve the nutritional quality of coriander ( <i>Coriandrum sativum</i> L.). <i>Journal of Hazardous Materials</i> , <b>2020</b> , 389, 121837	12.8	35
18	The Mediterranean diet between traditional foods and human health through culinary examples. <b>2021</b> , 75-99		2
17	Smooth Golden Fleece and Prickly Golden Fleece as Potential New Vegetables for the Ready-to-Eat Production Chain. <i>Agriculture (Switzerland)</i> , <b>2021</b> , 11, 74	3	2
16	Remediation of heavy metals using nanophytoremediation. <b>2021</b> , 273-296		15
15	LC-MS metabolic profiling comparison of domesticated crops and wild edible species from the family Asteraceae growing in a region of Sã Paulo state, Brazil. <i>Phytochemistry Letters</i> , <b>2021</b> , 42, 45-51	1.9	1
14	Mineral Composition of Various Extracts and Essential Oil of Pickled <i>Ferula orientalis</i> L. <i>Journal of the Institute of Science and Technology</i> , 1194-1204	0	1
13	Nitrogen Effect on Growth-Related Parameters and Evaluation of <i>Portulaca oleracea</i> as a Phytoremediation Species in a Cr(VI)-Spiked Soil. <i>Horticulturae</i> , <b>2021</b> , 7, 192	2.5	2
12	Evaluation of macro and trace elements content of wild edible Iranian plants and their contribution to dietary reference intakes. <i>Journal of Food Composition and Analysis</i> , <b>2021</b> , 102, 104049	4.1	2
11	<i>Portulaca oleracea</i> L. for phytoremediation and biomonitoring in metal-contaminated environments. <i>Chemosphere</i> , <b>2021</b> , 280, 130784	8.4	3
10	Evaluation of multielement/proximate composition and bioactive phenolics contents of unconventional edible plants from Brazil using multivariate analysis techniques. <i>Food Chemistry</i> , <b>2021</b> , 363, 129995	8.5	4
9	Mineral and Heavy Metal Constituents of Three Edible Wild Plants Growing in Van Province. <i>Journal of the Institute of Science and Technology</i> , 293-298	0	
8	Open-Source Food: Nutrition, Toxicology, and Availability of Wild Edible Greens in the East Bay.		
7	<i>Borago officinalis</i> L. (Boraginaceae). <b>2020</b> , 445-450		0
6	The Renaissance of Wild Food Plants: Insights from Tuscany (Italy).. <i>Foods</i> , <b>2022</b> , 11,	4.9	5
5	Effect of Saline-Nutrient Solution on Yield, Quality, and Shelf-Life of Sea Fennel ( <i>Crithmum maritimum</i> L.) Plants. <i>Horticulturae</i> , <b>2022</b> , 8, 127	2.5	0

4	Factor analysis and cluster analysis of mineral elements contents in different blueberry cultivars. <i>Journal of Food Composition and Analysis</i> , <b>2022</b> , 109, 104507	4.1	0
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2	Novel metallomic profiling and non-carcinogenic risk assessment of botanical ingredients for use in herbal, phytopharmaceutical and dietary products using HR-ICP-SFMS. <b>2022</b> , 12,		0
1	Nutritional prospects of some wild edible medicinal plants of District Harnai Balochistan, Pakistan. 43,		0