

Arkusz Āuczaj

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

2,477
citations

201674

27
h-index

214800

47
g-index

66
all docs

66
docs citations

66
times ranked

1718
citing authors

#	ARTICLE	IF	CITATIONS
1	Wild food plant use in 21st century Europe: the disappearance of old traditions and the search for new cuisines involving wild edibles. <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 359-370.	0.8	261
2	Wild vascular plants gathered for consumption in the Polish countryside: a review. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2007, 3, 17.	2.6	153
3	Unlocking plant resources to support food security and promote sustainable agriculture. <i>Plants People Planet</i> , 2020, 2, 421-445.	3.3	130
4	Changes in the utilization of wild green vegetables in Poland since the 19th century: A comparison of four ethnobotanical surveys. <i>Journal of Ethnopharmacology</i> , 2010, 128, 395-404.	4.1	123
5	Wild vegetable mixes sold in the markets of Dalmatia (southern Croatia). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 2.	2.6	91
6	An ethnobotanical perspective on traditional fermented plant foods and beverages in Eastern Europe. <i>Journal of Ethnopharmacology</i> , 2015, 170, 284-296.	4.1	88
7	Ethnobotanical review of wild edible plants of Slovakia. <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 245-255.	0.8	82
8	Archival data on wild food plants used in Poland in 1948. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2008, 4, 4.	2.6	81
9	Plants used for making recreational tea in Europe: a review based on specific research sites. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 58.	2.6	78
10	Uses of tree saps in northern and eastern parts of Europe. <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 343-357.	0.8	63
11	Traditional food and herbal uses of wild plants in the ancient South-Slavic diaspora of Mundimitar/Montemitro (Southern Italy). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2012, 8, 21.	2.6	63
12	Wild edible plants of Belarus: from Rostafiński's questionnaire of 1883 to the present. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2013, 9, 21.	2.6	60
13	Wild food plants and fungi used in the mycophilous Tibetan community of Zhagana (Tewo County, Tibet). <i>Journal of Ethnopharmacology</i> , 2014, 162, 1-10.	2.6	56
14	Of the importance of a leaf: the ethnobotany of sarma in Turkey and the Balkans. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2015, 11, 26.	2.6	53
15	Wild food plants and wild edible fungi in two valleys of the Qinling Mountains (Shaanxi, central China): herbophilia and indifference to fruits and mushrooms. <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 405-413.	0.8	48
16	Plant identification credibility in ethnobotany: a closer look at Polish ethnographic studies. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2010, 6, 36.	2.6	47
17	Wild food plants used by the Tibetans of Gongba Valley (Zhouqu county, Gansu, China). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014, 10, 20.	2.6	47

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19	A hundred years of change in wild vegetable use in southern Herzegovina. <i>Journal of Ethnopharmacology</i> , 2015, 166, 297-304.	4.1	44
20	Botanists and their childhood memories: an underutilized expert source in ethnobotanical research. <i>Botanical Journal of the Linnean Society</i> , 2012, 168, 334-343.	1.6	43
21	Wild and native plants and mushrooms sold in the open-air markets of south-eastern Poland. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2016, 12, 45.	2.6	41
22	Collecting and Learning to Identify Edible Fungi in Southeastern Poland: Age and Gender Differences. <i>Ecology of Food and Nutrition</i> , 2011, 50, 319-336.	1.6	39
23	Wild food plants used in the villages of the Lake Vrana Nature Park (northern Dalmatia, Croatia). <i>Acta Societatis Botanicorum Poloniae</i> , 2013, 82, 275-281.	0.8	39
24	Wild food plants and fungi used by Ukrainians in the western part of the MaramureÅ region in Romania. <i>Acta Societatis Botanicorum Poloniae</i> , 2015, 84, 339-346.	0.8	38
25	Wild food plants used on the Dubrovnik coast (south-eastern Croatia). <i>Acta Societatis Botanicorum Poloniae</i> , 2014, 83, 175-181.	0.8	37
26	The highly toxic <i>Aconitum carmichaelii</i> Debeaux as a root vegetable in the Qinling Mountains (Shaanxi, China). <i>Journal of Ethnopharmacology</i> , 2010, 126, 100-105.	1.6	35
27	Wild Edible Plants Used by the Polish Community in Misiones, Argentina. <i>Human Ecology</i> , 2015, 43, 855-869.	1.4	35
28	Tannin content in acorns (<i>Quercus</i> spp.) from Poland. <i>Dendrobiology</i> , 2010, 72, 103-111.	0.6	28
29	Fischer's Plants in folk beliefs and customs: a previously unknown contribution to the ethnobotany of the Polish-Lithuanian-Belarusian borderland. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 20.	2.6	28
30	Using Ellenberg-Pignatti values to estimate habitat preferences of wild food and medicinal plants: an example from northeastern Istria (Croatia). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 31.	2.6	27
31	Extreme levels of mycophilia documented in Mazovia, a region of Poland. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 12.	2.6	26
32	A relic of medieval folklore: Corpus Christi Octave herbal wreaths in Poland and their relationship with the local pharmacopeia. <i>Journal of Ethnopharmacology</i> , 2012, 142, 228-240.	4.1	24
33	Fischer's Lexicon of Slavic beliefs and customs: a previously unknown contribution to the ethnobotany of Ukraine and Poland. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2015, 11, 85.	2.6	24
34	Wild plants and fungi sold in the markets of Yerevan (Armenia). <i>Journal of Ethnobiology and Ethnomedicine</i> , 2020, 16, 26.	2.6	24
35	Juniper Beer in Poland: The Story of the Revival of a Traditional Beverage. <i>Journal of Ethnobiology</i> , 2014, 34, 84-103.	2.1	23
36	Consumption patterns of wild edibles by the Vasavas: a case study from Gujarat, India. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2018, 14, 57.	2.6	23

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37	A century of changes in wild food plant use in coastal Croatia: the example of Krk and Poljica. <i>Acta Societatis Botanicorum Poloniae</i> , 2016, 85, .	0.8	23
38	Wild food plants and fungi sold in the markets of Luang Prabang, Lao PDR. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021, 17, 6.	2.6	21
39	Changes in Assumption Day Herbal Bouquets in Poland: A Nineteenth Century Study Revisited1. <i>Economic Botany</i> , 2011, 65, 66-75.	1.7	19
40	Insular Pharmacopoeias: Ethnobotanical Characteristics of Medicinal Plants Used on the Adriatic Islands. <i>Frontiers in Pharmacology</i> , 2021, 12, 623070.	3.5	19
41	Marsh woundwort, <i>Stachys palustris</i> L. (Lamiaceae): an overlooked food plant. <i>Genetic Resources and Crop Evolution</i> , 2011, 58, 783-793.	1.6	18
42	Nutritional Ethnobotany in Europe: From Emergency Foods to Healthy Folk Cuisines and Contemporary Foraging Trends. , 2016, , 33-56.		18
43	Traditional Plant Knowledge in the White Carpathians: Ethnobotany of Wild Food Plants and Crop Wild Relatives in the Czech Republic. <i>Human Ecology</i> , 2017, 45, 655-671.	1.4	18
44	Herbal Bouquets Blessed on Assumption Day in South-eastern Poland: Freelisting versus photographic inventory. <i>Ethnobotany Research and Applications</i> , 0, 9, 001.	0.6	18
45	The Use and Economic Value of Manna grass (<i>Glyceria</i>) in Poland from the Middle Ages to the Twentieth Century. <i>Human Ecology</i> , 2012, 40, 721-733.	1.4	17
46	Sugar content in the sap of birches, hornbeams and maples in southeastern Poland. <i>Open Life Sciences</i> , 2014, 9, 410-416.	1.4	16
47	The ethnobotany and biogeography of wild vegetables in the Adriatic islands. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 18.	2.6	16
48	The first contribution to the ethnobotany of inland Dalmatia: medicinal and wild food plants of the Knin area, Croatia. <i>Acta Societatis Botanicorum Poloniae</i> , 2019, 88, .	0.8	16
49	Foods from the wild: Local knowledge, use pattern and distribution in Western Nepal. <i>PLoS ONE</i> , 2021, 16, e0258905.	2.5	14
50	Plants in alcoholic beverages on the Croatian islands, with special reference to rakija travarica. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 51.	2.6	13
51	Comfrey and Buttercup Eaters: Wild Vegetables of the Imereti Region in Western Georgia, Caucasus. <i>Economic Botany</i> , 2017, 71, 188-193.	1.7	11
52	Primroses versus Spruces: Cultural differences between flora depicted in British and Polish children's books. <i>Ethnobotany Research and Applications</i> , 0, 7, 115.	0.6	8
53	The bear in Eurasian plant names: motivations and models. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 14.	2.6	7
54	The Ethnobiology of Contemporary British Foragers: Foods They Teach, Their Sources of Inspiration and Impact. <i>Sustainability</i> , 2021, 13, 3478.	3.2	7

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55	Plants as highly diverse sources of construction wood, handicrafts and fibre in the Heihe valley (Qinling Mountains, Shaanxi, China): the importance of minor forest products. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 38.	2.6	6
56	Wild Food Plants of Dalmatia (Croatia). , 2014, , 137-148.		6
57	<i>Dysphania schraderiana</i> (Schult.) Mosyakin & Clemants – An overlooked medicinal and ritual plant used in Poland. <i>Journal of Ethnopharmacology</i> , 2022, 284, 114755.	4.1	6
58	Fungal ethnoecology: observed habitat preferences and the perception of changes in fungal abundance by mushroom collectors in Poland. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021, 17, 29.	2.6	4
59	Cereal grass juice in wound healing: hormesis and cell-survival in normal fibroblasts, in contrast to toxic events in cancer cells. <i>Journal of Physiology and Pharmacology</i> , 2019, 70, .	1.1	4
60	Local traditional ecological knowledge about hay management practices in wetlands of the Biebrza Valley, Poland. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2022, 18, 9.	2.6	4
61	CONTENT OF SELECTED MINERALS AND INORGANIC ANIONS IN TREE SAPS FROM PODKARPACIE REGION. <i>Zywnosc Nauka Technologia Jakosc/Food Science Technology Quality</i> , 2015, 21, .	0.1	2
62	Wild Plants Used as Vegetables by Transhumant People Around the Georgia–Turkey Border in the Western Lesser Caucasus. <i>Acta Societatis Botanicorum Poloniae</i> , 0, 90, .	0.8	1
63	Zmiany w zawartości tanin w częściach podziemnych rdestu włośnika (<i>Polygonum bistorta</i> L.) i krwiścisli (leńskiego (<i>Sanguisorba officinalis</i> L.) poddanych obróbce wodno-ciepłej. <i>Postępy Fitoterapii</i> , 2017, 18, .	0.0	1
64	Mech jako materiał do uszczelniania belek w budownictwie drewnianym Karpat. <i>Studia Etnologiczne i Antropologiczne</i> , 0, , 1-14.	0.3	0