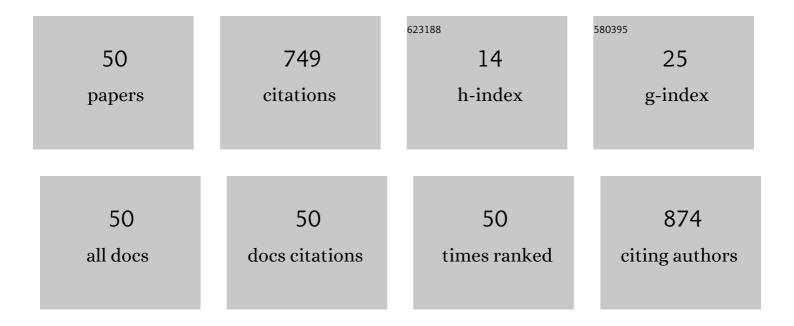
MaÅ,gorzata Dżugan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7947820/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Use of HPTLC and SDS-PAGE Methods for Coniferous Honeydew Honey Fingerprinting Compiled with Mineral Content and Antioxidant Activity. Molecules, 2022, 27, 720.	1.7	13
2	The Study of Chemical Profile and Antioxidant Properties of Poplar-Type Polish Propolis Considering Local Flora Diversity in Relation to Antibacterial and Anticancer Activities in Human Breast Cancer Cells. Molecules, 2022, 27, 725.	1.7	13
3	The Effect of Adding Spices to Green Walnut Tinctures on Their Polyphenolic Profile, Antioxidant Capacity and Action on Renal Cells. Applied Sciences (Switzerland), 2022, 12, 3669.	1.3	1
4	The Effect of Sowing Density and Different Harvesting Stages on Yield and Some Forage Quality Characters of the White Sweet Clover (Melilotus albus). Agriculture (Switzerland), 2022, 12, 575.	1.4	4
5	Mineral Composition, Antioxidant, Anti-Urease, and Antibiofilm Potential of <i>Juglans Regia</i> Leaves and Unripe Fruits. Acta Universitatis Cibiniensis Series E: Food Technology, 2022, 26, 69-82.	0.6	0
6	The enrichment of honey with <i>Aronia melanocarpa</i> fruits enhances its <i>in vitro</i> and <i>in vivo</i> antioxidant potential and intensifies its antibacterial and antiviral properties. Food and Function, 2021, 12, 8920-8931.	2.1	10
7	The Comparison of Physicochemical Parameters, Antioxidant Activity and Proteins for the Raw Local Polish Honeys and Imported Honey Blends. Molecules, 2021, 26, 2423.	1.7	13
8	Antioxidant Activity of Frozen and Freeze-Dried Drone Brood Homogenate Regarding the Stage of Larval Development. Antioxidants, 2021, 10, 639.	2.2	6
9	Caffeine content and antioxidant activity of various brews of specialty grade coffee. Acta Scientiarum Polonorum, Technologia Alimentaria, 2021, 20, 179-188.	0.2	6
10	The impact of ultrasound decrystallization on enzymatic, antioxidant and antibacterial properties of honey. Innovative Food Science and Emerging Technologies, 2021, 71, 102709.	2.7	15
11	Assessment of the Botanical Origin of Polish Honeys Based on Physicochemical Properties and Bioactive Components with Chemometric Analysis. Molecules, 2021, 26, 4801.	1.7	12
12	Searching for Differences in Chemical Composition and Biological Activity of Crude Drone Brood and Royal Jelly Useful for Their Authentication. Foods, 2021, 10, 2233.	1.9	10
13	Antioxidant Activity, Polyphenolic Profiles and Antibacterial Properties of Leaf Extract of Various Paulownia spp. Clones. Agronomy, 2021, 11, 2001.	1.3	12
14	MożliwoÅ›ci wykorzystania miodu w terapii COVID-19 – potencjalne mechanizmy dziaÅ,ania i przeglÄ…d bad klinicznych. Żywność, 2021, 126, 68-87.	aÅ,, 0.2	1
15	Application of Ultrasonic or Microwave Radiation to Delay Crystallization and Liquefy Solid Honey. Journal of Apicultural Science, 2021, 65, 243-253.	0.1	2
16	The Effect of Adding the Leaves and Fruits of Morus alba to Rape Honey on Its Antioxidant Properties, Polyphenolic Profile, and Amylase Activity. Molecules, 2020, 25, 84.	1.7	31
17	Analysis of Cytotoxicity of Selected Asteraceae Plant Extracts in Real Time, Their Antioxidant Properties and Polyphenolic Profile. Molecules, 2020, 25, 5517.	1.7	20
18	Coffee Extends Yeast Chronological Lifespan through Antioxidant Properties. International Journal of Molecular Sciences, 2020, 21, 9510.	1.8	22

#	Article	IF	CITATIONS
19	Drone Brood Homogenate as Natural Remedy for Treating Health Care Problem: A Scientific and Practical Approach. Molecules, 2020, 25, 5699.	1.7	19
20	Strategies to reduce lipid consumption. , 2020, , 91-102.		0
21	A simple method of enrichment of honey powder with phytochemicals and its potential application in isotonic drink industry. LWT - Food Science and Technology, 2020, 125, 109204.	2.5	11
22	The use of infrared spectroscopy and thermal analysis for the quick detection of adulterated beeswax. Journal of Apicultural Research, 2020, 59, 677-684.	0.7	4
23	Physicochemical quality parameters, antibacterial properties and cellular antioxidant activity of Polish buckwheat honey. Food Bioscience, 2020, 34, 100538.	2.0	36
24	THE EFFECT OF HONEY VARIETY ON THE QUALITY OF HONEY POWDER. Journal of Microbiology, Biotechnology and Food Sciences, 2020, 9, 949-954.	0.4	7
25	Transfer of Some Toxic Metals from Soil to Honey Depending on Bee Habitat Conditions. Acta Universitatis Cibiniensis Series E: Food Technology, 2020, 24, 49-59.	0.6	13
26	A New Black Elderberry Dye Enriched in Antioxidants Designed for Healthy Sweets Production. Antioxidants, 2019, 8, 257.	2.2	11
27	A novel honey-based product enriched with coumarin from Melilotus flowers. Journal of Food Measurement and Characterization, 2019, 13, 1748-1754.	1.6	14
28	The influence of geographical origin on honey composition studied by Polish and Slovak honeys. Czech Journal of Food Sciences, 2019, 37, 232-238.	0.6	34
29	Quality evaluation of cinnamon marketed in Poland on the basis of determining ratio of cinnamaldehyde-to-coumarin content. Żywność, 2019, 121, 113-125.	0.2	1
30	Honeybees (Apis mellifera) as a biological barrier for contamination of honey by environmental toxic metals. Environmental Monitoring and Assessment, 2018, 190, 101.	1.3	33
31	The evidence of proteases in sprouted seeds and their application for animal protein digestion. Chemical Papers, 2018, 72, 1213-1221.	1.0	3
32	Cadmium-induced ultrastructural changes in primary target organs of developing chicken embryos (Gallus domesticus). Journal of Trace Elements in Medicine and Biology, 2018, 50, 167-174.	1.5	7
33	Antioxidant Activity as Biomarker of Honey Variety. Molecules, 2018, 23, 2069.	1.7	123
34	Jakość miodów importowanych dostępnych na rynku podkarpackim. Żywność, 2018, 117, 127-139.	0.2	6
35	The comparison of the physicochemical parameters and antioxidant activity of homemade and commercial pomegranate juices. Acta Scientiarum Polonorum, Technologia Alimentaria, 2018, 17, 59-68.	0.2	6
36	The comparison of the physicochemical parameters and antioxidant activity of homemade and commercial pomegranate juices [pdf]. Acta Scientiarum Polonorum, Technologia Alimentaria, 2018, 17, 59-68.	0.2	10

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#	Article	IF	CITATIONS
37	Nostrzyk (Melilotus) - zapomniana roÅ√lina o dużym znaczeniu gospodarczym. Zeszyty Problemowe Postępųw Nauk Rolniczych, 2018, , 73-85.	0.1	3
38	Hydrogen peroxide-dependent antibacterial action of <i>Melilotus albus</i> honey. Letters in Applied Microbiology, 2017, 65, 82-89.	1.0	29
39	Physicochemical Parameters and Antioxidant Activity of Bee Honey Enriched With Herbs. Plant Foods for Human Nutrition, 2017, 72, 74-81.	1.4	31
40	The Use of the PHOTOCHEM Device in Evaluation of Antioxidant Activity of Polish Honey. Food Analytical Methods, 2017, 10, 1568-1574.	1.3	20
41	Aktywność i stabilność termiczna diastazy wystÄ™pujÄcej w podkarpackich miodach odmianowych. Å»yw 113, 103-112.	noÅ,ć, 2	017,
42	Levels of toxic and essential metals in varietal honeys from Podkarpacie. Journal of Elementology, 2017, , .	0.0	14
43	Cadmium-induced changes in hatchability and in the activity of aminotransaminases and selected lysosomal hydrolases in the blood plasma of Muscovy ducklings (Cairina moschata). Acta Veterinaria Hungarica, 2016, 64, 239-249.	0.2	7
44	The effect of thermal processing on the content of bioactive compounds in cranberry (Vaccinum) Tj ETQq0 0 0 rg	;BT /Overl 0.4	ock 10 Tf 50
45	Protective effect of zinc on cadmium embryotoxicity and antioxidant status of blood plasma in newly hatched chicks. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2012, 47, 1288-1293.	0.9	12
46	The antimicrobial activity of honey, bee pollen loads and beeswax from Slovakia. Archives of Biological Sciences, 2012, 64, 927-934.	0.2	72
47	Effect of cadmium injected in ovo on hatching results and the activity of plasma hydrolytic enzymes in newly hatched chicks. Acta Veterinaria Hungarica, 2011, 59, 337-347.	0.2	22
48	Activity of alpha- and beta-mannosidases in semen and reproductive organs of the drake. Reproductive Biology, 2009, 9, 25-37.	0.9	0
49	Distribution of acid glycosidases in the male genital tract of the pheasant. Reproductive Biology, 2006, 6 Suppl 2, 65-72.	0.9	0
50	Seasonal changes in acid glycosidases from gander testes. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2000, 127, 383-390.	0.7	3