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List of Publications by Year in descending order

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50
papers

749
citations

623188

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580395

25
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times ranked

874
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use of HPTLC and SDS-PAGE Methods for Coniferous Honeydew Honey Fingerprinting Compiled with Mineral Content and Antioxidant Activity. <i>Molecules</i> , 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. <i>Molecules</i> , 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. <i>Applied Sciences (Switzerland)</i> , 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 (<i>Melilotus albus</i>). <i>Agriculture (Switzerland)</i> , 2022, 12, 575.	1.4	4
5	Mineral Composition, Antioxidant, Anti-Urease, and Antibiofilm Potential of <i>Juglans Regia</i> Leaves and Unripe Fruits. <i>Acta Universitatis Cibiniensis Series E: Food Technology</i> , 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. <i>Food and Function</i> , 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. <i>Molecules</i> , 2021, 26, 2423.	1.7	13
8	Antioxidant Activity of Frozen and Freeze-Dried Drone Brood Homogenate Regarding the Stage of Larval Development. <i>Antioxidants</i> , 2021, 10, 639.	2.2	6
9	Caffeine content and antioxidant activity of various brews of specialty grade coffee. <i>Acta Scientiarum Polonorum, Technologia Alimentaria</i> , 2021, 20, 179-188.	0.2	6
10	The impact of ultrasound decrystallization on enzymatic, antioxidant and antibacterial properties of honey. <i>Innovative Food Science and Emerging Technologies</i> , 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. <i>Molecules</i> , 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. <i>Foods</i> , 2021, 10, 2233.	1.9	10
13	Antioxidant Activity, Polyphenolic Profiles and Antibacterial Properties of Leaf Extract of Various <i>Paulownia</i> spp. Clones. <i>Agronomy</i> , 2021, 11, 2001.	1.3	12
14	Możliwość wykorzystania miodu w terapii COVID-19 – potencjalne mechanizmy działania i przegląd badań klinicznych. <i>Żywność</i> , 2021, 126, 68-87.	0.2	1
15	Application of Ultrasonic or Microwave Radiation to Delay Crystallization and Liquefy Solid Honey. <i>Journal of Apicultural Science</i> , 2021, 65, 243-253.	0.1	2
16	The Effect of Adding the Leaves and Fruits of <i>Morus alba</i> to Rape Honey on Its Antioxidant Properties, Polyphenolic Profile, and Amylase Activity. <i>Molecules</i> , 2020, 25, 84.	1.7	31
17	Analysis of Cytotoxicity of Selected Asteraceae Plant Extracts in Real Time, Their Antioxidant Properties and Polyphenolic Profile. <i>Molecules</i> , 2020, 25, 5517.	1.7	20
18	Coffee Extends Yeast Chronological Lifespan through Antioxidant Properties. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9510.	1.8	22

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

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37	Nostrzyk (Melilotus) - zapomniana roślinina o dużym znaczeniu gospodarczym. Zeszyty Problemowe Postępów 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 występującej w podkarpackich miodach odmianowych. Żywność, 2017, 113, 103-112.	0.2	7
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 (<i>Cairina moschata</i>). Acta Veterinaria Hungarica, 2016, 64, 239-249.	0.2	7
44	The effect of thermal processing on the content of bioactive compounds in cranberry (<i>Vaccinium</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	0.4	6
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