

# Anna Puscion-Jakubik

## List of Publications by Citations

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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.

25  
papers

180  
citations

9  
h-index

12  
g-index

38  
ext. papers

376  
ext. citations

5.3  
avg, IF

3.65  
L-index

#	Paper	IF	Citations
25	Modern Methods for Assessing the Quality of Bee Honey and Botanical Origin Identification. <i>Foods</i> , <b>2020</b> , 9,	4.9	26
24	The Nutritional and Health Effects of the COVID-19 Pandemic on Patients with Diabetes Mellitus. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	20
23	Polish natural bee honeys are anti-proliferative and anti-metastatic agents in human glioblastoma multiforme U87MG cell line. <i>PLoS ONE</i> , <b>2014</b> , 9, e90533	3.7	19
22	Anti-proliferative and anti-migration effects of Polish propolis combined with Hypericum perforatum L. on glioblastoma multiforme cell line U87MG. <i>BMC Complementary and Alternative Medicine</i> , <b>2016</b> , 16, 367	4.7	12
21	EVALUATION OF TOXIC ELEMENT CONTENT AND HEALTH RISK ASSESSMENT OF EDIBLE WILD MUSHROOMS. <i>Journal of Food Composition and Analysis</i> , <b>2021</b> , 96, 103698	4.1	12
20	Dietary Habits, Selenium, Copper, Zinc and Total Antioxidant Status in Serum in Relation to Cognitive Functions of Patients with Alzheimer's Disease. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	12
19	Radioactivity of honeys from Poland after the Fukushima accident. <i>Bulletin of Environmental Contamination and Toxicology</i> , <b>2013</b> , 91, 489-92	2.7	11
18	Vitamins in Alzheimer's Disease-Review of the Latest Reports. <i>Nutrients</i> , <b>2020</b> , 12,	6.7	11
17	Impact of Brewing Methods on Total Phenolic Content (TPC) in Various Types of Coffee. <i>Molecules</i> , <b>2020</b> , 25,	4.8	10
16	Arsenic, cadmium, lead and mercury content and health risk assessment of consuming freshwater fish with elements of chemometric analysis.. <i>Food Chemistry</i> , <b>2022</b> , 379, 132167	8.5	7
15	Influence of Various Factors on Caffeine Content in Coffee Brews. <i>Foods</i> , <b>2021</b> , 10,	4.9	6
14	Assessment of the Risk of Contamination of Food for Infants and Toddlers. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	5
13	Content of Toxic Elements in 12 Groups of Rice Products Available on Polish Market: Human Health Risk Assessment. <i>Foods</i> , <b>2020</b> , 9,	4.9	4
12	Coffee Brews: Are They a Source of Macroelements in Human Nutrition?. <i>Foods</i> , <b>2021</b> , 10,	4.9	4
11	The impact of ultraviolet radiation on skin photoaging - review of in vitro studies. <i>Journal of Cosmetic Dermatology</i> , <b>2021</b> , 20, 3427-3431	2.5	3
10	Consumption of Food Supplements during the Three COVID-19 Waves in Poland-Focus on Zinc and Vitamin D. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	3
9	Coffee Infusions: Can They Be a Source of Microelements with Antioxidant Properties?. <i>Antioxidants</i> , <b>2021</b> , 10,	7.1	2

8	Natural and Conventional Cosmetics-Mercury Exposure Assessment. <i>Molecules</i> , <b>2021</b> , 26,	4.8	2
7	Proximal Composition and Nutritive Value of Raw, Smoked and Pickled Freshwater Fish. <i>Foods</i> , <b>2020</b> , 9,	4.9	1
6	Mercury Content in Dietary Supplements From Poland Containing Ingredients of Plant Origin: A Safety Assessment. <i>Frontiers in Pharmacology</i> , <b>2021</b> , 12, 738549	5.6	1
5	Comparison of Zinc, Copper and Selenium Content in Raw, Smoked and Pickled Freshwater Fish. <i>Molecules</i> , <b>2020</b> , 25,	4.8	1
4	Adherence to Mediterranean Diet and Selected Lifestyle Elements among Young Women with Type 1 Diabetes Mellitus from Northeast Poland: A Case-Control COVID-19 Survey. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	1
3	Identifying the Food Sources of Selected Minerals for the Adult European Population among Rice and Rice Products. <i>Foods</i> , <b>2021</b> , 10,	4.9	1
2	Health Safety Assessment of Ready-to-Eat Products Consumed by Children Aged 0.5-10 Years on the Polish Market. <i>Nutrients</i> , <b>2022</b> , 14, 2325	6.7	0
1	Gluten-Free Cereals and Pseudocereals as a Potential Source of Exposure to Toxic Elements among Polish Residents. <i>Nutrients</i> , <b>2022</b> , 14, 2342	6.7	0