

# Beata Paszczyk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8030432/publications.pdf>

Version: 2024-02-01

22  
papers

472  
citations

1040056

9  
h-index

713466

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

574  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fish as a bioindicator of heavy metals pollution in aquatic ecosystem of Pluszne Lake, Poland, and risk assessment for consumer's health. <i>Ecotoxicology and Environmental Safety</i> , 2018, 153, 60-67.	6.0	149
2	Trichothecenes in Food and Feed, Relevance to Human and Animal Health and Methods of Detection: A Systematic Review. <i>Molecules</i> , 2021, 26, 454.	3.8	58
3	The Comparison of Fatty Acid Composition and Lipid Quality Indices in Hard Cow, Sheep, and Goat Cheeses. <i>Foods</i> , 2020, 9, 1667.	4.3	56
4	Mercury, Fatty Acids Content and Lipid Quality Indexes in Muscles of Freshwater and Marine Fish on the Polish Market. Risk Assessment of Fish Consumption. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1120.	2.6	49
5	Health Risk Assessment of Heavy Metals and Lipid Quality Indexes in Freshwater Fish from Lakes of Warmia and Mazury Region, Poland. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3780.	2.6	20
6	Fatty acid profiles in marine and freshwater fish from fish markets in northeastern Poland. <i>Archives of Polish Fisheries</i> , 2014, 22, 181-188.	0.6	18
7	Fatty Acids Profile, Trans Isomers, and Lipid Quality Indices in Smoked and Unsmoked Cheeses and Cheese-Like Products. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 71.	2.6	16
8	Fatty Acid Content, Lipid Quality Indices, and Mineral Composition of Cow Milk and Yogurts Produced with Different Starter Cultures Enriched with <i>Bifidobacterium bifidum</i> . <i>Applied Sciences</i> (Switzerland), 2022, 12, 6558.	2.5	13
9	Concentration of mercury in muscles of predatory and non-predatory fish from lake Pluszne (Poland). <i>Journal of Veterinary Research (Poland)</i> , 2016, 60, 43-47.	1.0	12
10	Health-promoting value of cow, sheep and goat milk and yogurts. <i>Mljekarstvo</i> , 2019, 69, 182-192.	0.6	10
11	Using <i>Rutilus rutilus</i> (L.) and <i>Perca fluviatilis</i> (L.) as Bioindicators of the Environmental Condition and Human Health: Lake Å„skie, Poland. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7595.	2.6	9
12	Conjugated Linoleic Acid (CLA) and <i>Trans</i> C18:1 and C18:2 Isomers in Fat of Some Commercial Dairy Products. <i>Polish Journal of Natural Sciences</i> , 2008, 23, 248-256.	0.7	9
13	Changes in the Folate Content and Fatty Acid Profile in Fermented Milk Produced with Different Starter Cultures during Storage. <i>Molecules</i> , 2021, 26, 6063.	3.8	9
14	Fatty Acid Profile, Conjugated Linoleic Acid Content, and Lipid Quality Indices in Selected Yogurts Available on the Polish Market. <i>Animals</i> , 2022, 12, 96.	2.3	8
15	Fatty Acid Profile of Muscles of Freshwater Fish from Olsztyn Markets. <i>Polish Journal of Food and Nutrition Sciences</i> , 2012, 62, 51-55.	1.7	7
16	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2019, 19, .	0.9	6
17	Assessment of mercury in muscles, liver and gills of marine and freshwater fish. <i>Journal of Elementology</i> , 2015, , .	0.2	6
18	The effect of storage on the yogurt fatty acid profile. <i>Mljekarstvo</i> , 2020, 70, 59-70.	0.6	6

#	ARTICLE	IF	CITATIONS
19	Chemical Composition, Fatty Acid Profile, and Lipid Quality Indices in Commercial Ripening of Cow Cheeses from Different Seasons. <i>Animals</i> , 2022, 12, 198.	2.3	6
20	Fatty acids profile, conjugated linoleic acid contents and fat quality in selected dairy products available on the Polish market. <i>Czech Journal of Food Sciences</i> , 2020, 38, 109-114.	1.2	4
21	Fatty acids composition and trans isomers in cheeses and cheese-like products. <i>Nauka Przyroda Technologie</i> , 2016, 10, .	0.1	1
22	FATTY ACID COMPOSITION, WITH PARTICULAR FOCUS ON CONTENT OF cis9trans11 C18:2 ACID (CLA) AND TRANS ISOMERS OF C18:1 I C18:2 ACID, IN MILK AND KEFIRS & YOGHURTS PRODUCED FROM IT. <i>Zywnosc Nauka Technologia Jakosc/Food Science Technology Quality</i> , 2014, , .	0.1	0