

# Agnieszka Tomza-Marciniak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4217093/publications.pdf>

Version: 2024-02-01

50  
papers

778  
citations

566801

15  
h-index

552369

26  
g-index

50  
all docs

50  
docs citations

50  
times ranked

1123  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Season and Meteorological Conditions on Parasite Infection in Farm-Maintained Mouflons ( <i>Ovis aries Musimon</i> ). <i>Journal of Parasitology Research</i> , 2022, 2022, 1-10.	0.5	2
2	Infection of Raccoon Dogs ( <i>Nyctereutes procyonoides</i> ) from Northern Poland with Gastrointestinal Parasites as a Potential Threat to Human Health. <i>Journal of Clinical Medicine</i> , 2022, 11, 1277.	1.0	5
3	Ratio of selenium concentrations between soil, forage plants and blood serum of beef cattle studied in organic and conventional farms. <i>Archives of Animal Nutrition</i> , 2021, 75, 183-194.	0.9	5
4	The prevalence of intestinal nematodes among red foxes ( <i>Vulpes vulpes</i> ) in north-western Poland. <i>Acta Veterinaria Scandinavica</i> , 2021, 63, 19.	0.5	5
5	A Comparison of the Prevalence of the Parasites of the Digestive Tract in Goats from Organic and Conventional Farms. <i>Animals</i> , 2021, 11, 2581.	1.0	3
6	Content of essential and non-essential elements in wild animals from western Ukraine and the health risks associated with meat and liver consumption. <i>Chemosphere</i> , 2020, 244, 125506.	4.2	18
7	Toxic Elements and Mineral Content of Different Tissues of Endemic Edible Snails ( <i>Helix vladika</i> and H.) <i>TJ ETQq1 1 0.784314 5gBT /Over</i>	1.9	19
8	PCB residues in the tissues of sea ducks wintering on the south coast of the Baltic Sea, Poland. <i>Environmental Science and Pollution Research</i> , 2019, 26, 11300-11313.	2.7	11
9	Eggs as a source of selenium in the human diet. <i>Journal of Food Composition and Analysis</i> , 2019, 78, 19-23.	1.9	19
10	Antioxidant Activity and Selenium and Polyphenols Content from Selected Medicinal Plants Natives from Various Areas Abundant in Selenium (Poland, Lithuania, and Western Ukraine). <i>Processes</i> , 2019, 7, 878.	1.3	11
11	Presence of tapeworms ( <i>Cestoda</i> ) in red fox ( <i>Vulpes vulpes</i> ) in north-western Poland, with particular emphasis on <i>Echinococcus multilocularis</i> . <i>Journal of Veterinary Research (Poland)</i> , 2019, 63, 71-78.	0.3	8
12	Soil contamination with geohelminths in children's play areas in Szczecin, Poland. <i>Annals of Parasitology</i> , 2019, 65, 65-70.	0.1	1
13	Evaluation of the effectiveness of programs combating the invasions of strongyles ( <i>Strongylidae</i> ) in horses in selected stables of Western Pomerania. <i>Annals of Parasitology</i> , 2019, 65, 125-128.	0.1	0
14	Parasites of the digestive tract in cows managed in alternative (organic and biodynamic) as well as conventional farms in West Pomerania. <i>Annals of Parasitology</i> , 2019, 65, 387-396.	0.1	1
15	Concentrations of mercury (Hg) and selenium (Se) in afterbirth and their relations with various factors. <i>Environmental Geochemistry and Health</i> , 2018, 40, 1683-1695.	1.8	16
16	A comparison of selenium concentrations in selected organs of wild boar ( <i>Sus scrofa</i> ) from industrialized and non-industrialized regions of Poland. <i>Environmental Science and Pollution Research</i> , 2018, 25, 6079-6084.	2.7	0
17	Effect of bisphenol A on reproductive processes: A review of <i>in vitro</i> , <i>in vivo</i> and epidemiological studies. <i>Journal of Applied Toxicology</i> , 2018, 38, 51-80.	1.4	99
18	Biochemical Profile, Liver and Kidney Selenium (Se) Status during <i>Acanthamoebiasis</i> in a Mouse Model. <i>Folia Biologica</i> , 2018, 66, 33-40.	0.1	13

#	ARTICLE	IF	CITATIONS
19	Effects of biological factors and health condition on mercury and selenium concentrations in the cartilage, meniscus and anterior cruciate ligament. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 44, 201-208.	1.5	12
20	Muscle mercury and selenium in fishes and semiaquatic mammals from a selenium-deficient area. <i>Ecotoxicology and Environmental Safety</i> , 2017, 136, 24-30.	2.9	29
21	Selenium bioaccumulation in eutrophic lake "Dąbie Małe Lake, Poland. <i>Water and Environment Journal</i> , 2016, 30, 284-289.	1.0	1
22	The bioaccumulation of lead in the organs of roe deer ( <i>Capreolus capreolus</i> L.), red deer ( <i>Cervus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 2016, 23, 14373-14382.	2.7	14
23	Effect of supplementing selenized yeast to ewes from an organic farm on serum Se concentration in lambs. <i>Journal of Elementology</i> , 2016, , .	0.0	0
24	The Effect of Risk Factors on the Levels of Chemical Elements in the Tibial Plateau of Patients with Osteoarthritis following Knee Surgery. <i>BioMed Research International</i> , 2015, 2015, 1-10.	0.9	17
25	Activity of antioxidant enzymes in the liver of wild boars ( <i>Sus scrofa</i> ) from a selenium-deficient area depending on sex, age, and season of the year. <i>Turkish Journal of Biology</i> , 2015, 39, 129-138.	2.1	6
26	Activity of Selected Antioxidant Enzymes, Selenium Content and Fatty Acid Composition in the Liver of the Brown Hare ( <i>Lepus europaeus</i> L.) in Relation to the Season of the Year. <i>Biological Trace Element Research</i> , 2015, 168, 421-428.	1.9	3
27	Comparison of DDT and its metabolites concentrations in cow milk from agricultural and industrial areas. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2015, 50, 1-7.	0.7	8
28	Selenium content in European smelt ( <i>Osmerus eperlanus eperlanus</i> L.) in Pomerania Bay, Gdansk Bay and Curonian Lagoon. <i>Journal of Elementology</i> , 2015, , .	0.0	0
29	Hepatic and nephric mercury and selenium concentrations in common mergansers, <i>mergus merganser</i> , from baltic region, Europe. <i>Environmental Toxicology and Chemistry</i> , 2014, 33, 421-430.	2.2	16
30	Wild boar ( <i>Sus scrofa</i> ) as a bioindicator of organochlorine compound contamination in terrestrial ecosystems of West Pomerania Province, NW Poland. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 229-238.	1.3	12
31	Interspecies Comparison of Chlorinated Contaminant Concentrations and Profiles in Wild Terrestrial Mammals from Northwest Poland. <i>Archives of Environmental Contamination and Toxicology</i> , 2014, 66, 491-503.	2.1	26
32	Mercury and selenium in the muscle of piscivorous common mergansers ( <i>Mergus merganser</i> ) from a selenium-deficient European country. <i>Ecotoxicology and Environmental Safety</i> , 2014, 101, 107-115.	2.9	26
33	The effect of chitosan on the concentration of 17 $\beta$ -estradiol and free triiodothyronine in mice exposed to polychlorinated biphenyls (PCBs). <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2014, 49, 376-382.	0.9	0
34	Relationship between serum Se concentration in dogs and incidence of some disease conditions. <i>Open Life Sciences</i> , 2013, 8, 527-533.	0.6	3
35	Concentrations of toxic heavy metals and trace elements in raw milk of Simmental and Holstein-Friesian cows from organic farm. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 8383-8392.	1.3	98
36	Roe and red deer as bioindicators of heavy metals contamination in north-western Poland. <i>Chemistry and Ecology</i> , 2013, 29, 100-110.	0.6	56

#	ARTICLE	IF	CITATIONS
37	Selenium status in sea ducks ( <i>Melanitta fusca</i> , <i>Melanitta nigra</i> and <i>Clangula</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 1019-1025.	0.3	9
38	Lead, Cadmium and Other Metals in Serum of Pet Dogs from an Urban Area of NW Poland. Biological Trace Element Research, 2012, 149, 345-351.	1.9	19
39	Selenium Concentration and Glutathione Peroxidase (GSH-Px) Activity in Serum of Cows at Different Stages of Lactation. Biological Trace Element Research, 2012, 147, 91-96.	1.9	60
40	Assessment of Selenium Concentration in Selected Organs of Farmed Raccoon Dogs ( <i>Nyctereutes</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	1
41	Tissue Distribution of Selenium and Effect of Season and Age on Selenium Content in Roe Deer from Northwestern Poland. Biological Trace Element Research, 2011, 140, 299-307.	1.9	10
42	Heavy Metals and Other Elements in Serum of Cattle from Organic and Conventional Farms. Biological Trace Element Research, 2011, 143, 863-870.	1.9	15
43	Glutathione Peroxidase (GSH-Px) Activity in the Liver of Red Deer in Relation to Hepatic Selenium Concentrations, Sex, Body Weight and Season of the Year. Biological Trace Element Research, 2011, 144, 560-569.	1.9	14
44	Relationship Between Selenium and Selected Heavy Metals Concentration in Serum of Cattle from a Non-Polluted Area. Biological Trace Element Research, 2011, 144, 517-524.	1.9	13
45	Polychlorinated biphenyl (PCB) residues in European roe deer ( <i>Capreolus capreolus</i> ) and red deer ( <i>Cervus elaphus</i> ) from north-western Poland. Chemistry and Ecology, 2011, 27, 493-501.	0.6	9
46	Selenium content in selected products of animal origin and estimation of the degree of cover daily Se requirement in Poland. International Journal of Food Science and Technology, 2010, 45, 186-191.	1.3	22
47	Liver and kidney concentrations of selenium in wild boars ( <i>Sus scrofa</i> ) from northwestern Poland. European Journal of Wildlife Research, 2010, 56, 797-802.	0.7	19
48	The health risk assessment of organochlorine pesticides in smoked fish products available in Szczecin, Poland. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2010, 45, 658-665.	0.7	1
49	Distribution of Endocrine-Disrupting Pesticides in Water and Fish from the Oder River, Poland. Acta Ichthyologica Et Piscatoria, 2010, 40, 1-9.	0.3	21
50	Selenium concentration in liver and kidney of free living animals (roe and red deer) from West Pomerania (Poland). European Journal of Wildlife Research, 2009, 55, 279-283.	0.7	16