

Michał, Saniewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3519215/publications.pdf>

Version: 2024-02-01

32
papers

497
citations

687363

13
h-index

713466

21
g-index

34
all docs

34
docs citations

34
times ranked

327
citing authors

#	ARTICLE	IF	CITATIONS
1	Mercury loads into the sea associated with extreme flood. <i>Environmental Pollution</i> , 2014, 191, 93-100.	7.5	57
2	Macrophyta as a vector of contemporary and historical mercury from the marine environment to the trophic web. <i>Environmental Science and Pollution Research</i> , 2015, 22, 5228-5240.	5.3	37
3	Artificial ¹³⁷ Cs and natural ⁴⁰ K in mushrooms from the subalpine region of the Minya Konka summit and Yunnan Province in China. <i>Environmental Science and Pollution Research</i> , 2018, 25, 615-627.	5.3	36
4	⁹⁰ Sr in King Bolete <i>Boletus edulis</i> and certain other mushrooms consumed in Europe and China. <i>Science of the Total Environment</i> , 2016, 543, 287-294.	8.0	33
5	The impact of land use and season on the riverine transport of mercury into the marine coastal zone. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 7593-7604.	2.7	31
6	Distribution of mercury in different environmental compartments in the aquatic ecosystem of the coastal zone of the Southern Baltic Sea. <i>Journal of Environmental Sciences</i> , 2010, 22, 1144-1150.	6.1	30
7	Impact of intense rains and flooding on mercury riverine input to the coastal zone. <i>Marine Pollution Bulletin</i> , 2018, 127, 593-602.	5.0	24
8	Radiocaesium pollution of fly agaric <i>Amanita muscaria</i> in fruiting bodies decreases with developmental stage. <i>Isotopes in Environmental and Health Studies</i> , 2019, 55, 317-324.	1.0	24
9	¹³⁷ Cs, ⁴⁰ K, and K in raw and stir-fried mushrooms from the Boletaceae family from the Midu region in Yunnan, Southwest China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 32509-32517.	5.3	17
10	Atmospheric deposition and riverine load of ⁹⁰ Sr and ¹³⁷ Cs to the Gulf of Gdańsk (southern Baltic) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.7	16
11	An evaluation of the occurrence and trends in ¹³⁷ Cs and ⁴⁰ K radioactivity in King Bolete <i>Boletus edulis</i> mushrooms in Poland during 1995–2019. <i>Environmental Science and Pollution Research</i> , 2021, 28, 32405-32415.	5.3	15
12	Bioaccumulation of ¹³⁷ Cs by benthic plants and macroinvertebrates. <i>Oceanological and Hydrobiological Studies</i> , 2011, 40, 1-8.	0.7	14
13	Bryophytes and lichens as fallout originated radionuclide indicators in the Svalbard archipelago (High Arctic). <i>Polar Science</i> , 2020, 25, 100536.	1.2	13
14	Alimentary exposure and elimination routes of rare earth elements (REE) in marine mammals from the Baltic Sea and Antarctic coast. <i>Science of the Total Environment</i> , 2021, 754, 141947.	8.0	12
15	Effect of drying, blanching, pickling and maceration on the fate of ⁴⁰ K, total K and ¹³⁷ Cs in bolete mushrooms and dietary intake. <i>Environmental Science and Pollution Research</i> , 2022, 29, 742-754.	5.3	12
16	Radiocaesium in <i>Tricholoma</i> spp. from the Northern Hemisphere in 1971–2016. <i>Science of the Total Environment</i> , 2022, 802, 149829.	8.0	10
17	¹³⁷ Caesium, ⁴⁰ Potassium and potassium in raw and deep-oil stir-fried mushroom meals from Yunnan in China. <i>Journal of Food Composition and Analysis</i> , 2020, 91, 103538.	3.9	9
18	Impact of distance from the glacier on the content of ¹³⁷ Cs and ⁹⁰ Sr in the lichen <i>Cetrariella delisei</i> . <i>Chemosphere</i> , 2020, 259, 127433.	8.2	9

#	ARTICLE	IF	CITATIONS
19	137Cs and 40K activities and total K distribution in the sclerotia of the <i>Wolfiporia cocos</i> fungus from China. <i>Journal of Environmental Radioactivity</i> , 2021, 231, 106549.	1.7	9
20	Budget of 90Sr in the Gulf of Gdańsk (southern Baltic Sea). <i>Oceanologia</i> , 2018, 60, 256-263.	2.2	8
21	90Sr in fish from the southern Baltic Sea, coastal lagoons and freshwater lake. <i>Journal of Environmental Radioactivity</i> , 2016, 158-159, 38-46.	1.7	7
22	90 Sr and 137 Cs in Arctic echinoderms. <i>Marine Pollution Bulletin</i> , 2017, 124, 563-568.	5.0	7
23	Artificial (137Cs) and natural (40K) radioactivity and total potassium in medicinal fungi from Yunnan in China. <i>Isotopes in Environmental and Health Studies</i> , 2020, 56, 324-333.	1.0	7
24	Meteorological phenomenon as a key factor controlling variability of labile particulate mercury in rivers and its inflow into coastal zone of the sea. <i>Environmental Research</i> , 2020, 184, 109355.	7.5	5
25	137Cs and 40K activity concentrations in edible wild mushrooms from China regions during the 2014–2016 period. <i>Foods and Raw Materials</i> , 2022, , 86-96.	2.1	5
26	Spatiotemporal Variations of the ⁹⁰ Sr in the Southern Part of the Baltic Sea over the Period of 2005–2010. <i>Scientific World Journal</i> , The, 2013, 2013, 1-8.	2.1	4
27	90Sr in <i>Zostera marina</i> from the Gulf of Gdańsk (southern Baltic Sea). <i>Oceanological and Hydrobiological Studies</i> , 2017, 46, 24-29.	0.7	4
28	Geochronology of the southern Baltic Sea sediments derived from 210Pb dating. <i>Quaternary Geochronology</i> , 2020, 56, 101039.	1.4	4
29	Benthic macroinvertebrates as reference indicators for monitoring of anthropogenic isotope 137Cs contamination in the marine environment. <i>Environmental Science and Pollution Research</i> , 2022, 29, 13822-13834.	5.3	4
30	Anthropogenic radioactive isotopes in Actiniaria from the Svalbard archipelago. <i>Marine Pollution Bulletin</i> , 2020, 157, 111369.	5.0	3
31	MACROPHYTOBENTHOS AS AN INDICATOR OF THE ENVIRONMENTAL STATUS OF THE BALTIC SEA. <i>Polish Hyperbaric Research</i> , 2013, , .	0.1	1
32	137Cs and 40K in gray seals <i>Halichoerus grypus</i> in the southern Baltic Sea. <i>Environmental Science and Pollution Research</i> , 2019, 26, 17418-17426.	5.3	0