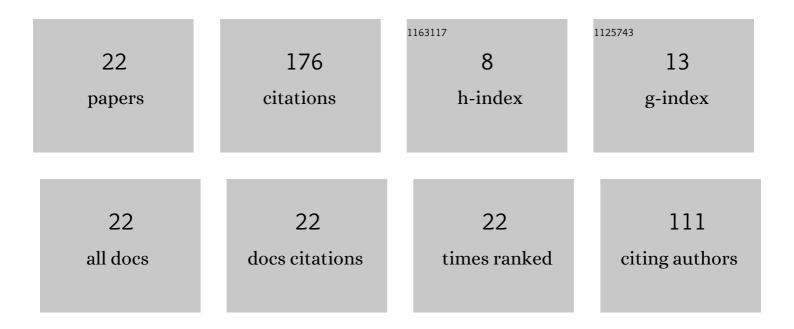
Michael Buzinny

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8527790/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Total Alpha activity and Radon-222 activity in the underground water of some regions of Ukraine. Environment & Health, 2021, 99 (2), 36-44.	0.4	2
2	Practical use of radiation parameters of drinking water quality: guidelines of international organizations and ukrainian experience. Environment & Health, 2020, , 27-34.	0.4	0
3	Radioactivity of Bottled Water from Trade Network in Kyiv. Nuclear and Radiation Safety, 2020, , 77-80.	0.4	2
4	APPLICATION OF METHODS OF STANDARDIZATION OF BETA-RADIATION SPECTRUM IN LIQUID-SCINTILLATION TREATMENT. Hygiene of Populated Places, 2020, 2020, 93-100.	0.2	0
5	Some aspects of cesium-137 entry into "market basket―in Kyiv. Environment & Health, 2019, , 17-20.	0.4	1
6	Seeking for radioactive graphite in the forest litter. Environment & Health, 2018, , 71-74.	0.4	1
7	Drinking water treatment for radon removal. Review of the methods according to the european project. Environment & Health, 2018, , 10-15.	0.4	0
8	Estimation of the natural radionuclides deposition on the land surface in the vicinity of Trypilska thermal power plant. Environment & Health, 2017, , 60-63.	0.4	0
9	Directive 98/83/EÐ; and radioactivity control of drinking water in Ukraine. Environment & Health, 2017, , 14-16.	0.4	0
10	Reconstructing Agriculture in Vitcos Inca Settlement, Peru. Irrigation and Drainage, 2015, 64, 340-352.	1.7	1
11	Radioactive Graphite Dispersion in the Environment in the Vicinity of the Chernobyl Nuclear Power Plant. Radiocarbon, 2006, 48, 451-458.	1.8	9
12	Plutonium and other alpha emitters in mushrooms from Poland, Spain and Ukraine. Applied Radiation and Isotopes, 2002, 56, 717-729.	1.5	39
13	The distribution of 137Cs and 90Sr in the biomass of pine trees planted in 1987–1988 in the near zone of the Chernobyl nuclear power plant. Applied Radiation and Isotopes, 2000, 52, 905-910.	1.5	12
14	¹⁴ C Analysis of Annual Tree Rings from the Vicinity of the Chernobyl NPP. Radiocarbon, 1997, 40, 373-379.	1.8	24
15	Alpha-emitting radionuclide contents in food samples as related to the Chernobyl accident. Journal of Radioanalytical and Nuclear Chemistry, 1995, 201, 459-468.	1.5	7
16	Ecological Chronology of Nuclear Fuel Cycle Sites. Radiocarbon, 1995, 37, 469-473.	1.8	10
17	Newly Designed 0.8-ML Teflon® Vial for Microvolume Radiocarbon Dating. Radiocarbon, 1995, 37, 743-747.	1.8	8
18	Concentrations of thorium and uranium in freshwater samples collected in the former USSR. Journal of Radioanalytical and Nuclear Chemistry, 1994, 185, 157-165.	1.5	24

#	Article	IF	CITATIONS
19	Application of the track method for radon measurement in Ukraine. Nuclear Tracks and Radiation Measurements (1993), 1993, 21, 433-436.	0.1	11
20	Radionuclide contents in environmental samples as related to the Chernobyl accident. Journal of Radioanalytical and Nuclear Chemistry, 1993, 171, 319-328.	1.5	12
21	Elemental analysis of freshwater samples collected in the former USSR by inductively coupled plasma mass spectrometry. Journal of Radioanalytical and Nuclear Chemistry, 1993, 173, 313-321.	1.5	13

Peculiarities of the electrophysical characteristics of platinum silicide-silicon contacts under impulsive overloads. Soviet Physics Journal (English Translation of Izvestiia Vysshykh Uchebnykh) Tj ETQq0 0 0 rgBTQ/@verlocko10 Tf 50 6 22