Lidia FijaÅ‚kowska-Lichwa

List of Publications by Year
in descending order

14 papers	149 citations	1307543 7 h-index	1199563 12 g-index
14 all docs	14 docs citations	14 times ranked	97 citing authors

#	Article	IF	Citations
1	Monthly and quarterly correction factors for determining the mean annual radon concentration in the atmosphere of underground workplaces in Poland. Environmental Geochemistry and Health, 2023, 45, 1475-1498.	3.4	2
2	Exploration and Investigation of High-Level Radon Medicinal Springs in the Crystalline Units: Lugicum. Water (Switzerland), 2022, 14, 200.	2.7	2
3	Assessment of occupational exposure from radon in the newly formed underground tourist route under KsiÄ…Å¼ castle, Poland. Radiation and Environmental Biophysics, 2021, 60, 329-345.	1.4	5
4	A COMPREHENSIVE CHARACTERISTIC OF 222Rn ACTIVITY CONCENTRATION CHANGES AND IONISING RADIATION EXPOSURE IN NEWLY DISCOVERED PARTS OF BEAR CAVE IN KLETNO, POLAND. Radiation Protection Dosimetry, 2020, 188, 79-97.	0.8	4
5	Testing of 222Rn application for recognizing tectonic events observed on water-tube tiltmeters in underground Geodynamic Laboratory of Space Research Centre at KsiÄ…Å¼ (the Sudetes, SW Poland). Applied Radiation and Isotopes, 2020, 163, 108967.	1.5	6
6	The assessment of lining structure impact on radon behaviour inside selected underground workings under the cour dâ€™honneur of KsiÄ…Å¼ castle. Journal of Radioanalytical and Nuclear Chemistry, 2020, 326, 1199-1211.	1.5	6
7	Extremely high radon activity concentration in two adits of the abandoned uranium mine â€˜PodgÃ³rzeâ€™ in Kowary (Sudety Mts., Poland). Journal of Environmental Radioactivity, 2016, 165, 13-23.	1.7	15
8	First radon measurements and occupational exposure assessments in underground geodynamic laboratory the Polish Academy of Sciences Space Research Centre in KsiÄ…Å¼ Castle (SW Poland). Journal of Environmental Radioactivity, 2016, 165, 253-269.	1.7	7
9	Estimation of radon risk exposure in selected underground workplaces in the Sudetes (southern) Tj ETQq1 1 0.784314 rgBT /Overlock	1.2	5
10	Application of spectral decomposition of 222Rn activity concentration signal series measured in NiedÅºwiedzia Cave to identification of mechanisms responsible for different time-period variations. Applied Radiation and Isotopes, 2015, 104, 74-86.	1.5	15
11	Short-term radon activity concentration changes along the Underground Educational Tourist Route in the Old Uranium Mine in Kletno (Sudety Mts., SW Poland). Journal of Environmental Radioactivity, 2014, 135, 25-35.	1.7	24
12	222Rn and 226Ra activity concentrations in groundwaters of southern Poland: new data and selected genetic relations. Journal of Radioanalytical and Nuclear Chemistry, 2014, 301, 757-764.	1.5	25
13	Short-term ²²²Rn activity concentration changes in underground spaces with limited air exchange with the atmosphere. Natural Hazards and Earth System Sciences, 2011, 11, 1179-1188.	3.6	18
14	New SRDN-3 probes with a semi-conductor detector for measuring radon activity concentration in underground spaces. Journal of Radioanalytical and Nuclear Chemistry, 2010, 285, 599-609.	1.5	15