

Jakub Nowak

List of Publications by Year in descending order

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14
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#	ARTICLE	IF	CITATIONS
1	Radiological Hazard Related with Natural Radioactivity in Natural Gas Transportation – A Case Study from Poland. <i>Minerals (Basel, Switzerland)</i> , 2022, 12, 662.	2.0	1
2	Natural Radioactivity in Thermal Waters: A Case Study from Poland. <i>Energies</i> , 2021, 14, 541.	3.1	10
3	Radioactivity of the gas pipeline network in Poland. <i>Journal of Environmental Radioactivity</i> , 2020, 213, 106143.	1.7	5
4	Uranium and radium isotopes in some selected thermal, surface and bottled waters in Vietnam. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2019, 319, 1345-1349.	1.5	9
5	Radioactivity in wastes generated from shale gas exploration and production – North-Eastern Poland. <i>Journal of Environmental Radioactivity</i> , 2017, 175-176, 34-38.	1.7	17
6	Determination of the self-attenuation based on the sample composition in gamma-ray spectrometry of ²¹⁰ Pb: requirements for the scope of chemical analyses. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2017, 311, 1511-1516.	1.5	5
7	²²⁴ Ra and the ²²⁴ Ra/ ²²⁸ Ra activity ratio in selected mineral waters from the Polish Carpathians. <i>Geological Quarterly</i> , 2017, 61, .	0.2	2
8	Naturalne pierwiastki promieniotwórcze w odpadach generowanych w trakcie poszukiwań, i wydobywania gazu z Źródła w północno-wschodniej Polsce. <i>Przemysł Chemiczny</i> , 2017, 1, 95-97.	0.0	0
9	Występowanie radonu w gazie ziemnym transportowanym gazociągami na terenie Polski w aspekcie ochrony radiologicznej. <i>Badania wstępne. Przemysł Chemiczny</i> , 2017, 1, 136-138.	0.0	0
10	Natural Radioactivity at the Sin Quyen Iron-Oxide-Copper-Gold Deposit in North Vietnam. <i>Acta Geophysica</i> , 2016, 64, 2305-2321.	2.0	18
11	Radon as a Potential Health Hazard for Clients and Workers of Selected Thermal Spas in Poland. <i>Radiation Protection Dosimetry</i> , 2016, 175, 373-377.	0.8	3
12	Influence of natural radium contamination of barium chloride on the determination of radium isotopes in the water samples using ¹³⁷ Cs/ ¹³² I liquid scintillation spectrometry. <i>Nukleonika</i> , 2016, 61, 467-471.	0.8	0
13	Natural radioactive nuclides in the thermal waters of the Polish Inner Carpathians. <i>Geologica Carpathica</i> , 2012, 63, 343-351.	0.7	13
14	Natural radioactivity in groundwater – a review. <i>Isotopes in Environmental and Health Studies</i> , 2011, 47, 415-437.	1.0	106