

# Jacek Kapala

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

270  
citations

1039406

9  
h-index

940134

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

244  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal changes in radon concentrations in buildings in the region of northeastern Poland. <i>Journal of Environmental Radioactivity</i> , 2004, 77, 101-109.	0.9	50
2	Correction factors for determination of annual average radon concentration in dwellings of Poland resulting from seasonal variability of indoor radon. <i>Applied Radiation and Isotopes</i> , 2011, 69, 1459-1465.	0.7	47
3	Mean annual <sup>222</sup> Rn concentration in homes located in different geological regions of Poland – first approach to whole country area. <i>Journal of Environmental Radioactivity</i> , 2011, 102, 735-741.	0.9	22
4	Plutonium isotopes in the atmosphere of Central Europe: Isotopic composition and time evolution vs. circulation factors. <i>Science of the Total Environment</i> , 2016, 569-570, 937-947.	3.9	22
5	Study of <sup>222</sup> Rn concentrations in drinking water in the north-eastern hydroregions of Poland. <i>Journal of Environmental Radioactivity</i> , 2001, 53, 167-173.	0.9	21
6	Radon concentration in hospital buildings erected during the last 40 years in Białystok, Poland. <i>Journal of Environmental Radioactivity</i> , 2004, 75, 225-232.	0.9	17
7	Radioactivity of Honeys from Poland After the Fukushima Accident. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2013, 91, 489-492.	1.3	13
8	Time-dependence of <sup>137</sup> Cs activity concentration in wild game meat in Knyszyn Primeval Forest (Poland). <i>Journal of Environmental Radioactivity</i> , 2015, 141, 76-81.	0.9	13
9	Comparative studies of health hazard from radon (Rn-222) in two selected lithologic formations in the Suwałki region (in Poland). <i>Journal of Environmental Radioactivity</i> , 2002, 61, 149-158.	0.9	10
10	Time changeability in radon concentration in one-family dwelling houses in the northeastern region of Poland. <i>Radiation Protection Dosimetry</i> , 2005, 113, 300-307.	0.4	10
11	Radioactivity of Honeybee Honey. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2000, 64, 617-621.	1.3	8
12	Radon Concentrations in Buildings in the North-eastern Region of Poland. <i>Journal of Environmental Radioactivity</i> , 1998, 40, 147-154.	0.9	7
13	Plutonium traces in atmospheric precipitation and in aerosols from Krakow and Białystok. <i>Radiochimica Acta</i> , 2009, 97, 253-255.	0.5	6
14	<sup>7</sup> Be concentration in the near-surface layer of the air in Białystok (north-eastern Poland) in the years 1992–2010. <i>Journal of Environmental Radioactivity</i> , 2018, 187, 40-44.	0.9	5
15	Indoor Radon Concentrations in Poland as Determined in Short-term (Two-day) Measurements. <i>Radiation Protection Dosimetry</i> , 2001, 95, 157-163.	0.4	4
16	The changes in the contents of <sup>137</sup> Cs in bottom sediments of some Masurian lakes during 10-15 y observation (Poland). <i>Radiation Protection Dosimetry</i> , 2007, 130, 178-185.	0.4	4
17	Radioactivity of peat mud used in therapy. <i>Journal of Environmental Radioactivity</i> , 2016, 152, 97-100.	0.9	4
18	Radioactivity of natural medicinal preparations contained extracts from peat mud available in retail trade used externally. <i>Natural Product Research</i> , 2017, 31, 1935-1939.	1.0	4

#	ARTICLE	IF	CITATIONS
19	The Influence of Caesium-137 Distribution in Poland's North-eastern Ecosystem on Effective Dose 10 Years after the Chernobyl Disaster. <i>Radiation Protection Dosimetry</i> , 2002, 98, 339-342.	0.4	2
20	Effective Doses of Ionizing Radiation during Therapeutic Peat Mud Treatment from a Deposit in the Knyszyn Forest (Northeastern Poland). <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6819.	1.2	1
21	Assessment of Effective Dose from Radioactive Isotopes Contained in Mineral Waters Received by Patients During Hydrotherapy Treatments. <i>Water (Switzerland)</i> , 2020, 12, 97.	1.2	0