

Kranrod

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3296191/publications.pdf>

Version: 2024-02-01

11
papers

66
citations

1684188
5
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Importance of Discriminative Measurement for Radon Isotopes and Its Utilization in the Environment and Lessons Learned from Using the RADUET Monitor. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4141.	2.6	15
2	Radon Activity Concentrations in Natural Hot Spring Water: Dose Assessment and Health Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 920.	2.6	12
3	Long-Term Measurements of Radon and Thoron Exhalation Rates from the Ground Using the Vertical Distributions of Their Activity Concentrations. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1489.	2.6	10
4	Heavy Metal Assessments of Soil Samples from a High Natural Background Radiation Area, Indonesia. <i>Toxics</i> , 2022, 10, 39.	3.7	8
5	Characterization of Commercially Available Active-Type Radon-Thoron Monitors at Different Sampling Flow Rates. <i>Atmosphere</i> , 2021, 12, 971.	2.3	6
6	²²² Rn and ²²⁶ Ra Concentrations in Spring Water and Their Dose Assessment Due to Ingestion Intake. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1758.	2.6	6
7	An Improved Passive CR-39-Based Direct ²²² Rn/ ²²⁰ Rn Progeny Detector. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8569.	2.6	4
8	Determination of Activity Concentration of Natural Radionuclides and Radiation Hazards Assessment of Building Materials in High Background Radiation Areas of Homa and Ruri, Kenya. <i>Scientific World Journal</i> , The, 2021, 2021, 1-7.	2.1	2
9	Passive-Type Radon Monitor Constructed Using a Small Container for Personal Dosimetry. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5660.	2.6	1
10	Measurement of NORM in Building Materials to Assess Radiological Hazards to Human Health and Develop the Standard Guidelines for Residents in Thailand: Case Study in Sand Samples Collected from Seven Northeastern Thailand Provinces. <i>Atmosphere</i> , 2021, 12, 1024.	2.3	1
11	Health Effects of Natural Environmental Radiation during Burning Season in Chiang Mai, Thailand. <i>Life</i> , 2022, 12, 853.	2.4	1