

Dadong Iskandar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5826277/publications.pdf>

Version: 2024-02-01

12
papers

181
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

166
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantification of the dependency of radon emanation power on soil temperature. Applied Radiation and Isotopes, 2004, 60, 971-973.	1.5	95
2	A unique high natural background radiation area " Dose assessment and perspectives. Science of the Total Environment, 2021, 750, 142346.	8.0	30
3	The transport mechanisms of ²²² Rn in soil at Tateishi as an anomaly spot in Japan. Applied Radiation and Isotopes, 2005, 63, 401-408.	1.5	20
4	The quality control in the production of spiked reference materials for gamma-ray spectrometry. Applied Radiation and Isotopes, 1998, 49, 1421-1427.	1.5	8
5	Natural Radioactivity in Some Food Crops from Bangka-Belitung Islands, Indonesia. Atom Indonesia, 2014, 40, 29.	0.5	8
6	Development of a continuous radon concentration monitoring system in underground soil. IEEE Transactions on Nuclear Science, 2001, 48, 391-394.	2.0	7
7	RADON CONCENTRATIONS IN DWELLING OF SOUTH KALIMANTAN, INDONESIA. Radiation Protection Dosimetry, 2019, 184, 463-465.	0.8	7
8	Diurnal and Seasonal Variations of ²²² Rn Concentration Profile in Soil. Japanese Journal of Health Physics, 2007, 42, 98-104.	0.1	2
9	Radiological Impact Assessment of Class 3 Landfill of TENORM Waste from Tin Industry in Bangka Island. Environment and Natural Resources Journal, 2021, 19, 337-347.	0.7	2
10	Proposed Managements of ¹³⁷ Cs Contaminated Soil: Case Study in South Tangerang City. Atom Indonesia, 2021, 47, 65.	0.5	1
11	Natural Radionuclides Determination and Radiological Hazard Assessments in Soil from Tual and Kei Islands, Indonesia. Atom Indonesia, 2020, 46, 99.	0.5	1
12	National comparison of activity measurements of ¹³¹ I, ⁶⁰ Co, and ¹³³ Ba in Indonesia. Applied Radiation and Isotopes, 2014, 87, 414-417.	1.5	0