Guangwen Feng

List of Publications by Year
in descending order

		2258059	2053705
10 papers	29 citations	3 h-index	5 g-index
10 all docs	10 docs citations	10 times ranked	7 citing authors

#	Article	IF	Citations
1	Comparative Study on Radiation Properties of Blackbody Cavity Model Based on Monte Carlo Method. International Journal of Thermophysics, 2020, 41, 1.	2.1	6
2	Radon concentration measurement and effective dose assessment in different brands of commercial bottled water produced in China. Water Science and Technology: Water Supply, 2020, 20, 1581-1591.	2.1	6
3	Measurement and spatial distribution pattern of natural radioactivity in a uranium tailings pond in Northwest China. Journal of Radiation Research and Applied Sciences, 2021, 14, 344-352.	1.2	5
4	Assessment of natural radionuclides and their radiological hazards in commercial granite produced in Xinjiang, China. Radiation Effects and Defects in Solids, 2019, 174, 624-635.	1.2	3
5	Assessment of radiation dose hazards caused by radon and its progenies in tap water by the human dosimetric model. Journal of Water and Health, 2021, 19, 933-945.	2.6	3
6	Assessment of TENORM and potential radiological hazards from the main brand glazed tiles produced in China with statistical analysis. International Journal of Environmental Analytical Chemistry, 2022, 102, 602-613.	3.3	2
7	Heavy Metals/Metalloids in Soil of a Uranium Tailings Pond in Northwest China: Distribution and Relationship with Soil Physicochemical Properties and Radionuclides. Sustainability, 2022, 14, 5315.	3.2	2
8	Assessment of natural radioactivity and consequent radiological hazard in different brands of commercialized bottled mineral water produced in China. Journal of Water and Health, 2020, 18, 566-573.	2.6	1
9	CFD based simulation of indoor radon distribution from the use of different brands of decorative glazed tiles made in China. Radiation Effects and Defects in Solids, 0, , 1-9.	1.2	1
10	Radiological characterization of nephrite produced in Xinjiang, Northwest China. Radiation Effects and Defects in Solids, 0, , 1-10.	1.2	0