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List of Publications by Year in descending order

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papers

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1936888

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all docs

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docs citations

11
times ranked

24
citing authors

#	ARTICLE	IF	CITATIONS
1	Radiological characterisation in view of nuclear reactor decommissioning: On-site benchmarking exercise of a biological shield. <i>Progress in Nuclear Energy</i> , 2021, 137, 103740.	1.3	5
2	Recommendations for the selection of in situ measurement techniques for radiological characterization in nuclear/radiological installations under decommissioning and dismantling processes. <i>Progress in Nuclear Energy</i> , 2021, 137, 103761.	1.3	5
3	Uncertainty and detection limits of ²⁴¹ Pu determination by liquid scintillation counting (LSC). <i>Applied Radiation and Isotopes</i> , 2021, 176, 109906.	0.7	1
4	Possibilities of the use of CeBr3 scintillation detectors for the measurement of the content of radionuclides in samples for environmental monitoring. <i>Applied Radiation and Isotopes</i> , 2021, 176, 109881.	0.7	2
5	Five Years (2014–2018) of Beta Activity Concentration and the Impact of Synoptic and Local Meteorological Conditions in Bilbao (Northern Spain). <i>Atmosphere</i> , 2021, 12, 1323.	1.0	3
6	Meteorological Factors Controlling ⁷ Be Activity Concentrations in the Atmospheric Surface Layer in Northern Spain. <i>Atmosphere</i> , 2020, 11, 1340.	1.0	11
7	Classification and categorization of the constrained environments in nuclear/radiological installations under decommissioning and dismantling processes. <i>Progress in Nuclear Energy</i> , 2020, 124, 103347.	1.3	11
8	INSIDER WP5 (in situ measurements): developed activities, main results and conclusions. <i>EPJ Nuclear Sciences & Technologies</i> , 2020, 6, 12.	0.3	2
9	Calibration frequency for gas proportional counters. <i>Accreditation and Quality Assurance</i> , 2007, 12, 581-586.	0.4	0
10	Calculation of the store house worker dose in a lost wax foundry using MCNP-4C. <i>Radiation Protection Dosimetry</i> , 2005, 116, 73-76.	0.4	1
11	Selectivity analysis of ⁹⁹ Tc determination by LSC in the field of nuclear decommissioning. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 0, , 1.	0.7	0