

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A shipboard real-time gamma-ray measurement system for detecting radionuclides in seawater. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2021, 1005, 165374.	1.6	6
2	A multi-channel beta-γ coincidence counting system using well-HPGe and plastic scintillation detectors for radioactive Xenon measurements. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2020, 949, 162893.	1.6	3
3	A low background gamma-ray spectrometer with a large well HPGe detector. Applied Radiation and Isotopes, 2020, 156, 108932.	1.5	3
4	Ambient xenon sampling using an Ag/ZSM-5 zeolite. Journal of Radioanalytical and Nuclear Chemistry, 2020, 323, 927-930.	1.5	2
5	A large buoy-based radioactivity monitoring system for gamma-ray emitters in surface seawater. Applied Radiation and Isotopes, 2020, 162, 109172.	1.5	12
6	IN-SITU GAMMA-RAY SPECTROMETRY FOR RADIOACTIVITY ANALYSIS OF SOIL USING NaI(Tl) AND LaBr ₃ (Ce) DETECTORS. Radiation Protection Dosimetry, 2019, 187, 300-309.	0.8	3
7	A two-point in situ method for simultaneous analysis of radioactivity in seawater and sediment. Journal of Radioanalytical and Nuclear Chemistry, 2019, 322, 639-648.	1.5	6
8	In-situ CeBr ₃ gamma-ray spectrometry for radioactivity analysis of soil. Journal of Radioanalytical and Nuclear Chemistry, 2019, 321, 599-603.	1.5	1
9	MDA Assessment of NaI(Tl), LaBr ₃ (Ce), and CeBr ₃ Detectors for Freshly Deposited Radionuclides on the Soil. Journal of Nuclear Fuel Cycle and Waste Technology, 2019, 17, 321-328.	0.3	1
10	A calibration transmission method to determine the gamma-ray linear attenuation coefficient without a collimator. Applied Radiation and Isotopes, 2015, 102, 70-73.	1.5	3