

Zoran Milošević

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

129
citations

1478505

6
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

84
citing authors

#	ARTICLE	IF	CITATIONS
1	Coincidence summing corrections for point and volume ^{152}Eu sources. Applied Radiation and Isotopes, 2016, 107, 138-144.	1.5	15
2	Natural radioactivity in lignite samples from open pit mines “Kolubara”, Serbia “ risk assessment. Applied Radiation and Isotopes, 2014, 87, 73-76.	1.5	10
3	On the long-term stability of calibration standards in different matrices. Applied Radiation and Isotopes, 2012, 70, 1860-1862.	1.5	2
4	The direct measurement of ^{57}Co activity by the sum-peak method. Applied Radiation and Isotopes, 2012, 70, 2154-2156.	1.5	5
5	Coincidence summing of X- and gamma rays of ^{75}Se . Applied Radiation and Isotopes, 2012, 70, 520-527.	1.5	4
6	The direct activity measurement of ^{133}Ba by using HPGe spectrometer. Nuclear Technology and Radiation Protection, 2011, 26, 64-68.	0.8	2
7	A simple method for determination of natural and depleted uranium in surface soil samples. Applied Radiation and Isotopes, 2010, 68, 1433-1434.	1.5	5
8	Experimental determination of the HPGe spectrometer efficiency curve. Applied Radiation and Isotopes, 2008, 66, 792-795.	1.5	24
9	Coincidence summing of X- and $\hat{\gamma}$ -rays in $\hat{\gamma}$ -ray spectrometry. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2007, 578, 207-217.	1.6	34
10	Coincidence summing of X- and gamma rays of ^{133}Ba . Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2007, 582, 592-602.	1.6	21
11	Determination of the specific alpha activity of thick sources with a large area ZnS(Ag) scintillation detector. Journal of Environmental Radioactivity, 2007, 95, 75-85.	1.7	1
12	Retrospective estimation of the concentration of ^{241}Pu in air sampled at a Belgrade site following the Chernobyl accident. Applied Radiation and Isotopes, 2006, 64, 689-692.	1.5	6