

Fernando Brenha Ribeiro

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

72
citations

1684188
5
h-index

1474206
9
g-index

10
all docs

10
docs citations

10
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Uranium and thorium series disequilibrium in quaternary carbonate deposits from the Serra da Bodoquena and Pantanal do Miranda, Mato Grosso do Sul State, central Brazil. Applied Radiation and Isotopes, 2001, 54, 153-173.	1.5	17
2	Radioactivity and radiogenic heat production in the sediments of the São Francisco sedimentary basin, Central Brazil. Applied Radiation and Isotopes, 1997, 48, 413-422.	1.5	14
3	Vertical distributions of uranium, thorium and potassium and of volumetric heat production rates in the sediments of the São Francisco Basin, Central Brazil. Applied Radiation and Isotopes, 2001, 55, 393-405.	1.5	9
4	Radium content in ground water from a granitic batholith of the metamorphic basement, eastern São Paulo State, Brazil. Applied Radiation and Isotopes, 2006, 64, 735-749.	1.5	9
5	Radioactivity distribution in some Permian sediments from the Iratama and Corumbata Formations of the Paraná Basin, Southeastern Brazil. Applied Radiation and Isotopes, 2004, 60, 63-77.	1.5	7
6	Simultaneous diffusion of isotopes from a radioactive series in homogeneous and isotropic solids. Radiation Measurements, 1998, 29, 9-18.	1.4	5
7	Radon content in groundwaters drawn from the metamorphic basement, eastern São Paulo State, Brazil. Radiation Measurements, 2007, 42, 1703-1714.	1.4	5
8	Development and calibration of a portable radon sampling system for groundwater ^{222}Rn activity concentration measurements. Journal of Environmental Radioactivity, 2009, 100, 875-883.	1.7	5
9	A general solution in the cylindrical coordinates system for the diffusion of a radionuclide in homogeneous and isotropic solids. Radiation Measurements, 1999, 30, 139-153.	1.4	1
10	Radioactivity and gamma-dose rates observed at the Morungaba granites, Southeastern Brazil. Radiation Protection Dosimetry, 2013, 155, 197-209.	0.8	0