

Khaled Salahel Din

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

146
citations

1478505

6
h-index

1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

162
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of moisture content on the ^{222}Rn mass exhalation rates for different grain-size samples of red brick and cement mortar used in Qena city, Egypt. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2022, 331, 833-839.	1.5	1
2	Soil radioactivity levels and radiation exposure to the population in Aswan and Abu Simbel areas, South of Egypt. <i>Physics and Chemistry of the Earth</i> , 2022, 127, 103179.	2.9	5
3	Natural radionuclides in groundwater from Qena governorate, Egypt. <i>Environmental Forensics</i> , 2021, 22, 48-55.	2.6	4
4	^{210}Pb and ^{210}Po concentration levels in tobacco products and resulting radiation dose for Egyptian smokers. <i>Radiation and Environmental Biophysics</i> , 2021, 60, 347-357.	1.4	5
5	ASSESSMENT OF NORM LEVELS AND RADIOLOGICAL HAZARDS FROM PETROLEUM EXTRACTION IN THE ONSHORE OIL FIELDS, EGYPT. <i>Radiation Protection Dosimetry</i> , 2021, 194, 223-232.	0.8	3
6	Natural radioactivity levels in benthic foraminifera <i>Sorites marginalis</i> as a pollution indicator. <i>Isotopes in Environmental and Health Studies</i> , 2021, 57, 632-640.	1.0	1
7	Assessment of natural and artificial radioactivity in infants' powdered milk and their associated radiological health risks. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2020, 324, 977-981.	1.5	5
8	Radioactivity levels in some sediment samples from Red Sea and Baltic Sea. <i>Radiation Protection Dosimetry</i> , 2012, 148, 101-106.	0.8	15
9	Determination of ^{210}Po in various foodstuffs and its annual effective dose to inhabitants of Qena City, Egypt. <i>Science of the Total Environment</i> , 2011, 409, 5301-5304.	8.0	21
10	Spatial distribution of U isotopes in sea-water sediments, Red Sea, Egypt. <i>Journal of Environmental Radioactivity</i> , 2010, 101, 165-169.	1.7	6
11	Contribution to the external surface of a titanium-rich sand (Abou-Khashaba, Egypt) in the uranium uptake processes. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2009, 279, 811-816.	1.5	6
12	Comparison of analytical methods used to determine ^{235}U , ^{238}U and ^{210}Pb from sediment samples by alpha, beta and gamma spectrometry. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2009, 281, 441-448.	1.5	13
13	Estimation of heat generation by radioactive decay of some phosphate rocks in Egypt. <i>Applied Radiation and Isotopes</i> , 2009, 67, 2033-2036.	1.5	6
14	Collective effective dose received by the population of Egypt from building materials. <i>Journal of Radiological Protection</i> , 2008, 28, 223-232.	1.1	11
15	Assessment of terrestrial gamma radiation doses for some Egyptian granite samples. <i>Radiation Protection Dosimetry</i> , 2007, 128, 382-385.	0.8	14
16	Natural radionuclides and dose estimation in natural water resources from Elba protective area, Egypt. <i>Radiation Protection Dosimetry</i> , 2006, 121, 284-292.	0.8	30