

# AydÄ±n Parmaksiz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9096352/publications.pdf>

Version: 2024-02-01

12  
papers

129  
citations

1306789

7  
h-index

1281420

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

161  
citing authors

#	ARTICLE	IF	CITATIONS
1	Radiological assessment of the bauxite mining in Turkey and estimation of radiation dose contribution of the red mud as a concrete agent of the model room by using RESRAD-BUILD computer code. Journal of Radioanalytical and Nuclear Chemistry, 2020, 326, 1107-1118.	0.7	4
2	AVERAGE GLANDULAR DOSES AND NATIONAL DIAGNOSTIC REFERENCE LEVELS IN MAMMOGRAPHY EXAMINATIONS IN TURKEY. Radiation Protection Dosimetry, 2020, 190, 100-107.	0.4	9
3	Patient doses from CT examinations in Turkey. Diagnostic and Interventional Radiology, 2015, 21, 428-434.	0.7	23
4	COMPREHENSIVE DATA CONCERNING COSMIC RADIATION DOSES AT GROUND LEVEL AND IN-FLIGHTS FOR TURKEY. Radiation Protection Dosimetry, 2015, 171, 539-544.	0.4	0
5	Measurement of enhanced radium isotopes in oil production wastes in Turkey. Journal of Environmental Radioactivity, 2015, 141, 82-89.	0.9	18
6	Activity concentrations of $^{226}\text{Ra}$ , $^{232}\text{Th}$ , $^{40}\text{K}$ and $^{137}\text{Cs}$ radionuclides in Turkish medicinal herbs, their ingestion doses and cancer risks. Radiation Effects and Defects in Solids, 2014, 169, 980-988.	0.4	4
7	Unintentional irradiation of conceptus by diagnostic imaging examinations in Turkey. Radiation Protection Dosimetry, 2014, 162, 322-328.	0.4	4
8	Activity concentrations of $^{224}\text{Ra}$ , $^{226}\text{Ra}$ , $^{228}\text{Ra}$ and $^{40}\text{K}$ radionuclides in refinery products and the additional radiation dose originated from oil residues in Turkey. Radiation Protection Dosimetry, 2013, 156, 481-488.	0.4	7
9	Measurement of naturally occurring radionuclides in geothermal samples and assessment of radiological risks and radiation doses. Radiation Protection Dosimetry, 2013, 157, 585-593.	0.4	3
10	$^{226}\text{Ra}$ , $^{232}\text{Th}$ and $^{40}\text{K}$ radionuclides enhancement rate and dose assessment for residues of lignite-fired thermal power plants in Turkey. Radiation Protection Dosimetry, 2011, 147, 548-554.	0.4	8
11	Radiological characteristics of pulverized fly ashes produced in Turkish coal-burning thermal power plants. Fuel, 2010, 89, 3892-3900.	3.4	28
12	Natural radioactivity measurement in pumice samples used raw materials in Turkey. Applied Radiation and Isotopes, 2007, 65, 350-354.	0.7	21