

Giuseppe La Verde

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

191
citations

1163117

8
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1125743

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25
all docs

25
docs citations

25
times ranked

150
citing authors

#	ARTICLE	IF	CITATIONS
1	Radon Exposure Assessment and Relative Effective Dose Estimation to Inhabitants of Puglia Region, South Italy. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 14948-14957.	2.6	36
2	Radioactivity content in natural stones used as building materials in Puglia region analysed by high resolution gamma-ray spectroscopy: Preliminary results. <i>Construction and Building Materials</i> , 2020, 239, 117668.	7.2	19
3	Effectiveness of passive ventilation on radon indoor level in Puglia Region according to European Directive 2013/59/EURATOM. <i>Indoor and Built Environment</i> , 2021, 30, 1580-1586.	2.8	17
4	Adhesion and Migration Response to Radiation Therapy of Mammary Epithelial and Adenocarcinoma Cells Interacting with Different Stiffness Substrates. <i>Cancers</i> , 2020, 12, 1170.	3.7	17
5	Indoor radon activity concentration measurements in the great historical museums of University of Naples, Italy. <i>Radiation Protection Dosimetry</i> , 2016, 168, 116-123.	0.8	13
6	Radon Survey in Bank Buildings of Campania Region According to the Italian Transposition of Euratom 59/2013. <i>Life</i> , 2021, 11, 533.	2.4	13
7	Radiation Protection Legislation and Sustainable Development of a Rural Green Tuff Village of Ischia Island. <i>Sustainability</i> , 2020, 12, 8374.	3.2	11
8	Cytoskeleton Response to Ionizing Radiation: A Brief Review on Adhesion and Migration Effects. <i>Biomedicines</i> , 2021, 9, 1102.	3.2	10
9	Quality assurance in planning a radon measurement survey using PDCA cycle approach: what improvements?. <i>International Journal of Metrology and Quality Engineering</i> , 2019, 10, 2.	1.0	8
10	Measurement of Natural Radionuclides in Drinking Water and Risk Assessment in a Volcanic Region of Italy, Campania. <i>Water (Switzerland)</i> , 2021, 13, 3271.	2.7	8
11	Dissemination about natural radioactivity through work-based learning experiences. <i>Nuclear and Particle Physics Proceedings</i> , 2019, 306-308, 183-188.	0.5	6
12	Evaluation of the current status of the eye lens radiation exposure in an Interventional Radiology department. <i>Medicina Del Lavoro</i> , 2018, 109, 471-477.	0.4	5
13	COVID-19 and the Additional Radiological Risk during the Lockdown Period in the Province of Naples City (South Italy). <i>Life</i> , 2022, 12, 246.	2.4	4
14	A Preliminary Study of the Characteristics of Radon Data from Indoor Environments and Building Materials in the Campania Region Using PCA and K-Means Statistical Analyses. <i>Environments - MDPI</i> , 2022, 9, 82.	3.3	4
15	New Eye Lens Dose Limit: Status of Knowledge in Campania Hospitals. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3450.	2.6	3
16	Green Tuff: Gamma Index in a Typical Building Material of Ciglio Area (Ischia Island). <i>Solid State Phenomena</i> , 0, 319, 24-29.	0.3	3
17	Sassi of Matera Building Material: High-Resolution Gamma-Ray Spectroscopy Characterization for Radioprotection. <i>Buildings</i> , 2021, 11, 258.	3.1	2
18	Investigation of Biophysical Migration Parameters for Normal Tissue and Metastatic Cancer Cells After Radiotherapy Treatment. <i>Frontiers in Physics</i> , 2020, 8, .	2.1	2

#	ARTICLE	IF	CITATIONS
19	The Performance of LiF:Mg-Ti for Proton Dosimetry within the Framework of the MoVe IT Project. Applied Sciences (Switzerland), 2021, 11, 8263.	2.5	1
20	Pietra Leccese and Other Natural Stones in Puglia Region: A New Category of Building Materials for Radiation Protection?. International Journal of Environmental Research and Public Health, 2021, 18, 11213.	2.6	1
21	Radon surveys and effectiveness of remedial actions in spas on the Ischia island (Italy). Applied Radiation and Isotopes, 2022, 185, 110221.	1.5	1
22	Radiological Impact of Building Material: Characterization of a Village Entirely Built out of Stone in Tuscany, Italy. IOP Conference Series: Earth and Environmental Science, 2022, 1046, 012002.	0.3	0