The effectiveness of ornamental building materials (tile thermoluminescence dosimetry

Applied Radiation and Isotopes

184, 110218

DOI: 10.1016/j.apradiso.2022.110218

Citation Report

#	Article	IF	Citations
1	Studies of defect states and kinetic parameters of car windscreen for thermoluminescence retrospective dosimetry. Applied Radiation and Isotopes, 2022, 186, 110271.	0.7	11
2	Thermoluminescent characteristics of seven varieties of quartz. Materials Chemistry and Physics, 2023, 295, 126999.	2.0	0
3	Possibility of using olive oil as a novel dosimeter in radiological accidents: First experimental results. Radiation Measurements, 2023, 162, 106922.	0.7	0
7	Feasibility of gypsum as a radiation accident dosimeter. AIP Conference Proceedings, 2024, , .	0.3	0