Chadia Rizk

List of Publications by Year in descending order

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1684188 1474206 14 82 5 9 citations h-index g-index papers 14 14 14 96 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Establishing the European diagnostic reference levels for interventional cardiology. Physica Medica, 2018, 54, 42-48.	0.7	32
2	NATIONAL DIAGNOSTIC REFERENCE LEVELS IN INTERVENTIONAL RADIOLOGY SUITES IN LEBANON: A MULTICENTER SURVEY. Radiation Protection Dosimetry, 2019, 187, 50-60.	0.8	13
3	Diagnostic Reference Levels, Deterministic and Stochastic Risks in Pediatric Interventional Cardiology Procedures. Health Physics, 2020, 118, 85-95.	0.5	9
4	National diagnostic reference levels based on clinical indications and patient size for adults' computed tomography in the Kingdom of Bahrain. Radiation Physics and Chemistry, 2022, 197, 110147.	2.8	8
5	A STUDY ON THE UNCERTAINTY FOR THE ROUTINE DOSIMETRY SERVICE AT THE LEBANESE ATOMIC ENERGY COMMISSION USING HARSHAW 8814 DOSEMETERS. Radiation Protection Dosimetry, 2016, 170, 168-172.	0.8	6
6	OCCUPATIONAL DOSES FOR THE FIRST AND SECOND OPERATORS IN LEBANESE INTERVENTIONAL CARDIOLOGY SUITES. Radiation Protection Dosimetry, 2018, 182, 438-447.	0.8	5
7	RESULTS OF THE JOINT IAEA/ARPANSA INTERCOMPARISON EXERCISE ON WHOLE BODY DOSEMETERS FOR PHOTONS IN ASIA AND THE PACIFIC REGION. Radiation Protection Dosimetry, 2019, 187, 418-425.	0.8	3
8	Percutaneous closure of ventricular septal defects in children: key parameters affecting patient radiation exposure. American Journal of Cardiovascular Disease, 2021, 11, 65-72.	0.5	3
9	MEASUREMENT OF PATIENT SKIN DOSE DISTRIBUTIONS IN THREE LEBANESE INTERVENTIONAL CARDIOLOGY SUITES. Radiation Protection Dosimetry, 2019, 183, 375-385.	0.8	1
10	Investigating the parameters that affect the radiation exposure and establishing typical values based on procedure complexity for cerebral angiography and brain aneurysm embolization. Neuroradiology, 2021, 63, 787-794.	2.2	1
11	Radiation dose typical values per procedure complexity for transcatheter ventricular septal defect closure in pediatrics. Radioprotection, 2021, 56, 103-110.	1.0	1
12	[OA100] Skin and organ doses in pediatric interventional cardiology procedures. Physica Medica, 2018, 52, 39.	0.7	0
13	UNCERTAINTY EVALUATION IN MEASUREMENT OF THE PERSONAL DOSE EQUIVALENT AT NINE INDIVIDUAL MONITORING SERVICES IN ASIA AND THE PACIFIC REGION. Radiation Protection Dosimetry, 2020, 190, 217-225.	0.8	O
14	BENCHMARKING THE DOSE MAP SOFTWARE FOR CLINICAL IMPLEMENTATION AND ESTABLISHMENT OF A LOCAL FOLLOW-UP PROTOCOL FOR THE MANAGEMENT OF SKIN INJURES FOLLOWING COMPLEX INTERVENTIONAL CARDIOLOGY PROCEDURES. Radiation Protection Dosimetry, 2020, 190, 392-399.	0.8	0