

Madan Mohan Rehani

List of Publications by Year in descending order

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Version: 2024-02-01

168
papers

6,055
citations

94433

37
h-index

82547

72
g-index

173
all docs

173
docs citations

173
times ranked

4216
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of radiation exposure between endoscopic ultrasoundâ€guided drainage and transpapillary drainage by endoscopic retrograde cholangiopancreatography for pancreatobiliary diseases. Digestive Endoscopy, 2022, 34, 579-586.	2.3	6
2	Radiation exposure in 101 non-coronary fluoroscopically guided interventional procedures: reference levels of air kerma at the reference point and air kerma area product. British Journal of Radiology, 2022, 95, 20211108.	2.2	4
3	Communication of radiation risk from imaging studies: an IAEA-coordinated international survey. Journal of Radiological Protection, 2022, 42, 021524.	1.1	1
4	Comparison of Radiation Exposure between Endoscopic Ultrasound-Guided Hepaticogastrostomy and Hepaticogastrostomy with Antegrade Stenting. Journal of Clinical Medicine, 2022, 11, 1705.	2.4	0
5	<scp>Pointâ€ofâ€care ultrasoundâ€first</scp> for the evaluation of small bowel obstruction: National cost savings, length of stay reduction, and preventable radiation exposure. Academic Emergency Medicine, 2022, 29, 824-834.	1.8	13
6	Patients undergoing multiple ¹⁸F-FDG PET/CT exams: Assessment of frequency, dose and disease classification. British Journal of Radiology, 2022, 95, 20211225.	2.2	6
7	Organ doses and cancer risk assessment in patients exposed to high doses from recurrent CT exams. European Journal of Radiology, 2022, 149, 110224.	2.6	14
8	Establishment of national diagnostic reference levels for percutaneous coronary interventions (PCIs) in Thailand. Physica Medica, 2022, 96, 46-53.	0.7	2
9	T-shirt size as a classification for body habitus in computed tomography (CT) and development of size-based dose reference levels for different indications. European Journal of Radiology, 2022, 151, 110289.	2.6	5
10	Use of Multiphase CT Protocols in 18 Countries: Appropriateness and Radiation Doses. Canadian Association of Radiologists Journal, 2021, 72, 381-387.	2.0	16
11	Worldwide Diagnostic Reference Levels for Single-Photon Emission Computed Tomography Myocardial Perfusion Imaging. JACC: Cardiovascular Imaging, 2021, 14, 657-665.	5.3	9
12	High-Dose Fluoroscopically Guided Procedures in Patients: Radiation Management Recommendations for Interventionalists. CardioVascular and Interventional Radiology, 2021, 44, 849-856.	2.0	15
13	Development of image quality related reference doses called acceptable quality doses (AQD) in paediatric CT exams in Qatar. European Radiology, 2021, 31, 3098-3105.	4.5	5
14	Analysis of patients receiving â‰¥ 100 mSv during a computed tomography intervention. European Radiology, 2021, 31, 3065-3070.	4.5	14
15	Innovative monochromatic xâ€ray source for highâ€quality and lowâ€dose medical imaging. Medical Physics, 2021, 48, 1064-1078.	3.0	11
16	Multicentric study of patients receiving 50 or 100 mSv in a single day through CT imagingâ€frequency determination and imaging protocols involved. European Radiology, 2021, 31, 6612-6620.	4.5	20
17	Five-star rating system for acceptable quality and dose in CT. European Radiology, 2021, 31, 9161-9163.	4.5	2
18	Old enemy, new threat: you canâ€™t solve todayâ€™s problems with yesterdayâ€™s solution. Journal of Radiological Protection, 2021, 41, 452-458.	1.1	14

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19	Assessment of eye doses to staff involved in interventional cardiology procedures in Kuwait. <i>Radiation and Environmental Biophysics</i> , 2021, 60, 639-645.	1.4	1
20	Worldwide Variation in the Use of Nuclear Cardiology Camera Technology, Reconstruction Software, and Imaging Protocols. <i>JACC: Cardiovascular Imaging</i> , 2021, 14, 1819-1828.	5.3	9
21	Simplified size adjusted dose reference levels for adult CT examinations: A regional study. <i>European Journal of Radiology</i> , 2021, 142, 109861.	2.6	8
22	Assessment of patients' cumulative doses in one year and collective dose to population through CT examinations. <i>European Journal of Radiology</i> , 2021, 142, 109871.	2.6	9
23	Contemporary issues in radiation protection in medical imaging: introductory editorial. <i>British Journal of Radiology</i> , 2021, 94, bjr.20219004.	2.2	8
24	Radiation risk issues in recurrent imaging. <i>British Journal of Radiology</i> , 2021, 94, 20210389.	2.2	32
25	Monochromatic X-rays: The future of breast imaging. <i>European Journal of Radiology</i> , 2021, 144, 109961.	2.6	6
26	Long-term experience and analysis of data on diagnostic reference levels: the good, the bad, and the ugly. <i>European Radiology</i> , 2020, 30, 1127-1136.	4.5	30
27	Effective Dose Assessment for Patients Undergoing Contemporary Fluoroscopically Guided Interventional Procedures. <i>American Journal of Roentgenology</i> , 2020, 214, 158-170.	2.2	20
28	CT is still not a low-dose imaging modality. <i>Medical Physics</i> , 2020, 47, 293-296.	3.0	18
29	Patients undergoing recurrent CT scans: assessing the magnitude. <i>European Radiology</i> , 2020, 30, 1828-1836.	4.5	105
30	Multinational data on cumulative radiation exposure of patients from recurrent radiological procedures: call for action. <i>European Radiology</i> , 2020, 30, 2493-2501.	4.5	71
31	Patients undergoing recurrent CT exams: assessment of patients with non-malignant diseases, reasons for imaging and imaging appropriateness. <i>European Radiology</i> , 2020, 30, 1839-1846.	4.5	54
32	Cumulative Radiation Dose From Medical Imaging in Children With Noncancerous Disease. <i>Journal of the American College of Radiology</i> , 2020, 17, 1547-1548.	1.8	3
33	Estimates of the number of patients with high cumulative doses through recurrent CT exams in 35 OECD countries. <i>Physica Medica</i> , 2020, 76, 173-176.	0.7	50
34	Effective dose from radiation exposure in medicine: Past, present, and future. <i>Physica Medica</i> , 2020, 79, 87-92.	0.7	42
35	Higher patient doses through X-ray imaging procedures. <i>Physica Medica</i> , 2020, 79, 80-86.	0.7	22
36	EVALUATION OF RADIATION DOSE FOR PATIENTS UNDERGOING MAMMOGRAPHY IN QATAR. <i>Radiation Protection Dosimetry</i> , 2020, 189, 354-361.	0.8	1

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37	Is it possible to kill the radiation risk issue in computed tomography?. <i>Physica Medica</i> , 2020, 71, 176-177.	0.7	12
38	Radiation Effective Dose Above 100 mSv From Fluoroscopically Guided Intervention: Frequency and Patient Medical Condition. <i>American Journal of Roentgenology</i> , 2020, 215, 433-440.	2.2	37
39	Multiphase abdomen-pelvis CT in women of childbearing potential (WOCBP). <i>Medicine (United States)</i> , 2020, 99, e18485.	1.0	7
40	Breast Cancer Detection in Qatar: Evaluation of Mammography Image Quality Using A Standardized Assessment Tool. <i>The Journal of Breast Health</i> , 2020, 16, 124-128.	1.0	6
41	Thyroid shielding in cone beam computed tomography: recommendations towards appropriate use. <i>Dentomaxillofacial Radiology</i> , 2019, 48, 20190014.	2.7	22
42	Looking for solutions: vision and a call-for-attention for radiation research scientists. <i>International Journal of Radiation Biology</i> , 2019, 95, 793-796.	1.8	8
43	Radiation Dose Monitoring for Fluoroscopically Guided Interventional Procedures: Effect on Patient Radiation Exposure. <i>Radiology</i> , 2019, 290, 744-749.	7.3	20
44	Development and validation of image quality scoring criteria (IQSC) for pediatric CT: a preliminary study. <i>Insights Into Imaging</i> , 2019, 10, 95.	3.4	20
45	Impact of age on the selection of nuclear cardiology stress protocols: The INCAPS (IAEA nuclear) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	1
46	SURVEY OF IMAGING TECHNOLOGY AND PATIENT DOSE RECORDING PRACTICE IN DEVELOPING COUNTRIES. <i>Radiation Protection Dosimetry</i> , 2018, 181, 240-245.	0.8	3
47	The mandate and work of ICRP Committee 3 on radiological protection in medicine. <i>Annals of the ICRP</i> , 2018, 47, 142-151.	3.8	1
48	Evaluation of medical physics training in radiology residency in 67 countries. <i>Physica Medica</i> , 2018, 54, 30-33.	0.7	3
49	Medical physics workforce: A global perspective. <i>Physica Medica</i> , 2018, 55, 33-39.	0.7	22
50	Multinational Data Collection on Patient Radiation Doses: The Experience Is "More Than Meets the Eye". <i>Journal of the American College of Radiology</i> , 2018, 15, 1660-1661.	1.8	0
51	Medical imaging dose optimisation from ground up: expert opinion of an international summit. <i>Journal of Radiological Protection</i> , 2018, 38, 967-989.	1.1	38
52	The International Atomic Energy Agency action plan on radiation protection of patients and staff in interventional procedures: Achieving change in practice. <i>Physica Medica</i> , 2018, 52, 56-64.	0.7	23
53	Opportunities for improvement on current nuclear cardiology practices and radiation exposure in Latin America: Findings from the 65-country IAEA Nuclear Cardiology Protocols cross-sectional Study (INCAPS). <i>Journal of Nuclear Cardiology</i> , 2017, 24, 851-859.	2.1	14
54	Radiology Education in Latin America. <i>Journal of the American College of Radiology</i> , 2017, 14, 397-403.	1.8	12

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55	Radiology Education in Asia: Differences, Similarities, and Opportunities. Journal of the American College of Radiology, 2017, 14, 111-118.	1.8	10
56	ICRP Publication 135: Diagnostic Reference Levels in Medical Imaging. Annals of the ICRP, 2017, 46, 1-144.	3.8	490
57	Eye lens dosimetry and the study on radiation cataract in interventional cardiologists. Physica Medica, 2017, 44, 232-235.	0.7	42
58	Establishing national diagnostic reference levels (DRLs) for computed tomography in Egypt. Physica Medica, 2017, 39, 16-24.	0.7	52
59	Patient radiation exposure and dose tracking: a perspective. Journal of Medical Imaging, 2017, 4, 031206.	1.5	23
60	Lessons from two cases of radiation induced skin injuries in fluoroscopic procedures in Bulgaria. Journal of Radiological Protection, 2017, 37, 938-946.	1.1	13
61	Review of the current status of radiation protection in diagnostic radiology in Africa. Journal of Medical Imaging, 2017, 4, 031202.	1.5	7
62	Survey on impact of regulations on radiation safety and development of radiation safety culture in 25 countries. Journal of Medical Imaging, 2017, 4, 031204.	1.5	2
63	Radiology Education in Africa: Analysis of Results From 13 African Countries. Journal of the American College of Radiology, 2017, 14, 247-252.	1.8	30
64	Nuclear Cardiology Practices and Radiation Exposure in the Oceania Region: Results From the IAEA Nuclear Cardiology Protocols Study (INCAPS). Heart Lung and Circulation, 2017, 26, 25-34.	0.4	5
65	Patient dose monitoring and the use of diagnostic reference levels for the optimization of protection in medical imaging: current status and challenges worldwide. Journal of Medical Imaging, 2017, 4, 1.	1.5	23
66	Nuclear Cardiology Practice in Asia: Analysis of Radiation Exposure and Best Practice for Myocardial Perfusion Imaging – Results From the IAEA Nuclear Cardiology Protocols Cross-Sectional Study (INCAPS). Circulation Journal, 2017, 81, 501-510.	1.6	8
67	Radiology education in Europe: Analysis of results from 22 European countries. World Journal of Radiology, 2017, 9, 55.	1.1	19
68	Nuclear cardiology practices and radiation exposure in Africa: results from the IAEA Nuclear Cardiology Protocols Study (INCAPS). Cardiovascular Journal of Africa, 2017, 28, 229-234.	0.4	4
69	Gender Differences in Radiation Dose From Nuclear Cardiology Studies Across the World. JACC: Cardiovascular Imaging, 2016, 9, 376-384.	5.3	13
70	Nuclear cardiology practice and associated radiation doses in Europe: results of the IAEA Nuclear Cardiology Protocols Study (INCAPS) for the 27 European countries. European Journal of Nuclear Medicine and Molecular Imaging, 2016, 43, 718-728.	6.4	29
71	Estimating the Reduction in the Radiation Burden From Nuclear Cardiology Through Use of Stress-Only Imaging in the United States and Worldwide. JAMA Internal Medicine, 2016, 176, 269.	5.1	34
72	Comparison of Radiation Doses and Best-Practice Use for Myocardial Perfusion Imaging in US and Non-US Laboratories. JAMA Internal Medicine, 2016, 176, 266.	5.1	19

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73	MO-FG-207A-00: Radiation and Cancer: Reality, Extrapolations, Myths & Practice. Medical Physics, 2016, 43, 3714-3714.	3.0	0
74	MO-DE-204-01: Radiation Doses in Over 50 Developing Countries of Asia, Africa, Eastern European and Latin America. Medical Physics, 2016, 43, 3696-3697.	3.0	0
75	TU-H-204-00: Work of ICRP, NCRP and Others and How They Impact On Medical Physicists. Medical Physics, 2016, 43, 3765-3765.	3.0	0
76	ACR DIR. Journal of Thoracic Imaging, 2015, 30, W69-W72.	1.5	5
77	Lung Cancer Screening. Journal of Thoracic Imaging, 2015, 30, 283-289.	1.5	18
78	American College of Radiology Dose Index Registry. Journal of Thoracic Imaging, 2015, 30, W66-W68.	1.5	7
79	Dose surveys and DRLs: critical look and way forward. Radiation Protection Dosimetry, 2015, 165, 67-69.	0.8	10
80	Radiological protection in computed tomography and cone beam computed tomography. Annals of the ICRP, 2015, 44, 229-235.	3.8	14
81	What Makes and Keeps Radiation Risks Associated With CT a Hot Topic?. American Journal of Roentgenology, 2015, 204, W234-W235.	2.2	14
82	Patient grouping for dose surveys and establishment of diagnostic reference levels in paediatric computed tomography. Radiation Protection Dosimetry, 2015, 165, 81-85.	0.8	24
83	Diagnostic Reference Levels. American Journal of Roentgenology, 2015, 204, W1-W3.	2.2	90
84	Tracking of examination and dose: overview. Radiation Protection Dosimetry, 2015, 165, 50-52.	0.8	13
85	Female medical physicists: The results of a survey carried out by the International Organization for Medical Physics. Physica Medica, 2015, 31, 368-373.	0.7	15
86	I Am Confused About the Cancer Risks Associated With CT: How Can We Summarize What Is Currently Known?. American Journal of Roentgenology, 2015, 205, W2-W3.	2.2	5
87	IAEA experience in communicating radiation risks through the RPOP website. Radiation Protection Dosimetry, 2015, 165, 22-24.	0.8	1
88	Radiation effects and risks: overview and a new risk perception index. Radiation Protection Dosimetry, 2015, 165, 7-9.	0.8	5
89	ICRP Publication 129: Radiological Protection in Cone Beam Computed Tomography (CBCT). Annals of the ICRP, 2015, 44, 7-127.	3.8	50
90	Eye dose assessment and management: overview. Radiation Protection Dosimetry, 2015, 165, 276-278.	0.8	11

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91	Clinical Imaging Guidelines Part 4: Challenges in Identifying, Engaging and Collaborating With Stakeholders. Journal of the American College of Radiology, 2015, 12, 370-375.	1.8	4
92	Looking into future: challenges in radiation protection in medicine. Radiation Protection Dosimetry, 2015, 165, 3-6.	0.8	7
93	A study to establish international diagnostic reference levels for paediatric computed tomography. Radiation Protection Dosimetry, 2015, 165, 70-80.	0.8	45
94	Current worldwide nuclear cardiology practices and radiation exposure: results from the 65 country IAEA Nuclear Cardiology Protocols Cross-Sectional Study (INCAPS). European Heart Journal, 2015, 36, 1689-1696.	2.2	155
95	Limitations of diagnostic reference level (DRL) and introduction of acceptable quality dose (AQD). British Journal of Radiology, 2015, 88, 20140344.	2.2	44
96	Reducing Radiation, Revising Reference Levels. Journal of the American College of Radiology, 2015, 12, 214-216.	1.8	13
97	TUâ€Eâ€201â€00: Eye Lens Dosimetry for Patients and Staff. Medical Physics, 2015, 42, 3623-3624.	3.0	0
98	MOâ€Eâ€213â€00: What Is Medical Physics Without Radiation Safety?. Medical Physics, 2015, 42, 3561-3561.	3.0	0
99	Multi-national findings on radiation protection of children. Pediatric Radiology, 2014, 44, 475-478.	2.0	6
100	CT imaging in a large part of the world: what we know and what we can learn. Pediatric Radiology, 2014, 44, 511-514.	2.0	6
101	Templates and existing elements and models for implementation of patient exposure tracking. Radiation Protection Dosimetry, 2014, 158, 36-42.	0.8	13
102	The appropriate and justified use of medical radiation in cardiovascular imaging: a position document of the ESC Associations of Cardiovascular Imaging, Percutaneous Cardiovascular Interventions and Electrophysiology. European Heart Journal, 2014, 35, 665-672.	2.2	301
103	Eye dosimetry in interventional radiology and cardiology: current challenges and practical considerations. Radiation Protection Dosimetry, 2014, 162, 329-337.	0.8	16
104	I Perform More Than 100 Interventional Procedures Every Year but Have Never Seen Radiation-Induced Skin Injury: Am I Missing Something?. American Journal of Roentgenology, 2014, 203, W462-W463.	2.2	8
105	Radiation Exposure in Gastroenterology: Improving Patient and Staff Protection. American Journal of Gastroenterology, 2014, 109, 1180-1194.	0.4	18
106	Promoting Public Awareness and Communicating Radiation Safety. , 2014, , 225-239.		0
107	Monitoring of Medical Radiation Exposure for Individuals. , 2014, , 69-83.		0
108	IAEA survey of paediatric computed tomography practice in 40 countries in Asia, Europe, Latin America and Africa: procedures and protocols. European Radiology, 2013, 23, 623-631.	4.5	53

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109	Radiation-associated Lens Opacities in Catheterization Personnel: Results of a Survey and Direct Assessments. <i>Journal of Vascular and Interventional Radiology</i> , 2013, 24, 197-204.	0.5	206
110	A Study of Smart Card for Radiation Exposure History of Patient. <i>American Journal of Roentgenology</i> , 2013, 200, 780-782.	2.2	15
111	Radiation Dose From Cone-Beam CT in Neuroradiology Applications. <i>American Journal of Roentgenology</i> , 2013, 200, 755-761.	2.2	12
112	Radiation Exposure Tracking: Survey of Unique Patient Identification Number in 40 Countries. <i>American Journal of Roentgenology</i> , 2013, 200, 776-779.	2.2	15
113	How Tracking Radiologic Procedures and Dose Helps: Experience From Finland. <i>American Journal of Roentgenology</i> , 2013, 200, 771-775.	2.2	40
114	Continuous Monitoring of CT Dose Indexes at Dubai Hospital. <i>American Journal of Roentgenology</i> , 2013, 201, 858-864.	2.2	23
115	Impact of the X-ray system setting on patient dose and image quality; a case study with two interventional cardiology systems. <i>Radiation Protection Dosimetry</i> , 2013, 155, 329-334.	0.8	8
116	Eye lens dosimetry in interventional cardiology: results of staff dose measurements and link to patient dose levels. <i>Radiation Protection Dosimetry</i> , 2013, 154, 276-284.	0.8	44
117	Challenges in Radiation Protection of Patients for the 21st Century. <i>American Journal of Roentgenology</i> , 2013, 200, 762-764.	2.2	37
118	TU-G-105-01: International Medical Physics Symposium - Part 2: Making a Difference in the World: Are You Willing to Be Part?. <i>Medical Physics</i> , 2013, 40, 452-452.	3.0	0
119	Justification of diagnostic medical exposures: some practical issues. Report of an International Atomic Energy Agency Consultation. <i>British Journal of Radiology</i> , 2012, 85, 523-538.	2.2	141
120	Large-Scale Quality Improvement for Radiation Protection of Children Worldwide: Lessons From the Past Applied to the Present. <i>American Journal of Roentgenology</i> , 2012, 198, 992-995.	2.2	2
121	International Atomic Energy Agency study with referring physicians on patient radiation exposure and its tracking: a prospective survey using a web-based questionnaire. <i>BMJ Open</i> , 2012, 2, e001425.	1.9	40
122	IAEA Survey of Pediatric CT Practice in 40 Countries in Asia, Europe, Latin America, and Africa: Part 1, Frequency and Appropriateness. <i>American Journal of Roentgenology</i> , 2012, 198, 1021-1031.	2.2	47
123	Radiation skin injury caused by percutaneous coronary intervention, report of 3 cases. <i>International Journal of Cardiology</i> , 2012, 154, e31-e33.	1.7	15
124	Image quality and dose in mammography in 17 countries in Africa, Asia and Eastern Europe: Results from IAEA projects. <i>European Journal of Radiology</i> , 2012, 81, 2161-2168.	2.6	18
125	ICRP and IAEA actions on radiation protection in computed tomography. <i>Annals of the ICRP</i> , 2012, 41, 154-160.	3.8	31
126	Radiological protection in medicine: work of ICRP Committee 3. <i>Annals of the ICRP</i> , 2012, 41, 24-31.	3.8	3

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127	Radiation protection of patients in diagnostic and interventional radiology in Asian countries: Impact of an IAEA project. <i>European Journal of Radiology</i> , 2012, 81, e982-e989.	2.6	10
128	Patient radiation exposure tracking: Worldwide programs and needsâ€“â€“Results from the first IAEA survey. <i>European Journal of Radiology</i> , 2012, 81, e968-e976.	2.6	21
129	Tracking patient radiation exposure: Challenges to integrating nuclear medicine with other modalities. <i>Journal of Nuclear Cardiology</i> , 2012, 19, 895-900.	2.1	20
130	Global Quality Imaging: Emerging Issues. <i>Journal of the American College of Radiology</i> , 2011, 8, 508-512.	1.8	10
131	Global Quality Imaging: Improvement Actions. <i>Journal of the American College of Radiology</i> , 2011, 8, 330-334.	1.8	11
132	Radiation protection of patients in diagnostic radiology: Status of practice in five Eastern-European countries, based on IAEA project. <i>European Journal of Radiology</i> , 2011, 79, e70-e73.	2.6	6
133	Current issues in radiation protection in medicine. <i>Radiation Protection Dosimetry</i> , 2011, 147, 1-2.	0.8	3
134	Skin injuries in interventional procedures. <i>Radiation Protection Dosimetry</i> , 2011, 147, 8-12.	0.8	38
135	Radiation and cataract. <i>Radiation Protection Dosimetry</i> , 2011, 147, 300-304.	0.8	111
136	AS-134 Radiation Doses to Patient in Coronary Interventions in a Hospital in Thailand. <i>American Journal of Cardiology</i> , 2011, 107, 100A.	1.6	0
137	International action plan on the radiation protection of patients. <i>Radiation Protection Dosimetry</i> , 2011, 147, 38-42.	0.8	12
138	Impact of the International Atomic Energy Agency (IAEA) actions on radiation protection of patients in many countries. <i>Radiation Protection Dosimetry</i> , 2011, 147, 34-37.	0.8	22
139	International project on individual monitoring and radiation exposure levels in interventional cardiology. <i>Radiation Protection Dosimetry</i> , 2011, 144, 437-441.	0.8	35
140	Status of radiation protection in various interventional cardiology procedures in the Asia Pacific region. <i>Heart Asia</i> , 2011, 3, 16-24.	1.1	7
141	Patient exposure tracking: the IAEA smart card project. <i>Radiation Protection Dosimetry</i> , 2011, 147, 314-316.	0.8	41
142	Status of radiation protection in interventional cardiology in four East European countries. <i>Radiation Protection Dosimetry</i> , 2011, 147, 62-67.	0.8	6
143	Medical radiation protection in next decade. <i>Radiation Protection Dosimetry</i> , 2011, 147, 52-53.	0.8	7
144	International Safety Standards. NATO Science for Peace and Security Series B: Physics and Biophysics, 2011, , 3-7.	0.3	0

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145	Risk for radiation-induced cataract for staff in interventional cardiology: Is there reason for concern?. Catheterization and Cardiovascular Interventions, 2010, 76, 826-834.	1.7	270
146	Radiation protection in newer imaging technologies. Radiation Protection Dosimetry, 2010, 139, 357-362.	0.8	14
147	RADIATION INDUCED LENS OPACITIES IN THE EYES OF CATH LAB STAFF. Journal of the American College of Cardiology, 2010, 55, A201.E1888.	2.8	0
148	Radiation Cataract Risk in Interventional Cardiology Personnel. Radiation Research, 2010, 174, 490-495.	1.5	289
149	Paediatric CT examinations in 19 developing countries: frequency and radiation dose. Radiation Protection Dosimetry, 2010, 140, 49-58.	0.8	60
150	Radiological Protection in Fluoroscopically Guided Procedures Performed Outside the Imaging Department. Annals of the ICRP, 2010, 40, 1-102.	3.8	310
151	Current issues and actions in radiation protection of patients. European Journal of Radiology, 2010, 76, 15-19.	2.6	67
152	Radiation protection in the endoscopy suite. Arab Journal of Gastroenterology, 2010, 11, 116-119.	0.9	5
153	Tracking radiation exposure of patients. Lancet, The, 2010, 376, 754-755.	13.7	44
154	Radiation Safety in Abdominal Computed Tomography. Seminars in Ultrasound, CT and MRI, 2010, 31, 29-38.	1.5	33
155	Radiation Exposure to Patients During Interventional Procedures in 20 Countries: Initial IAEA Project Results. American Journal of Roentgenology, 2009, 193, 559-569.	2.2	100
156	Preface. Annals of the ICRP, 2009, 39, 7-8.	3.8	68
157	Unintended exposure in radiotherapy: Identification of prominent causes. Radiotherapy and Oncology, 2009, 93, 609-617.	0.6	32
158	Patient doses in CT Examinations in 18 countries: initial results from international atomic energy agency projects. Radiation Protection Dosimetry, 2009, 136, 118-126.	0.8	44
159	Patient Doses in Radiographic Examinations in 12 Countries in Asia, Africa, and Eastern Europe: Initial Results from IAEA Projects. American Journal of Roentgenology, 2008, 190, 1453-1461.	2.2	76
160	The IAEA's activities in radiological protection in digital imaging. Radiation Protection Dosimetry, 2008, 129, 22-28.	0.8	8
161	Training of interventional cardiologists in radiation protection—the IAEA's initiatives. International Journal of Cardiology, 2007, 114, 256-260.	1.7	57
162	Radiation effects in fluoroscopically guided cardiac interventions—keeping them under control. International Journal of Cardiology, 2006, 109, 147-151.	1.7	97

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163	X ray imaging goes digital. BMJ: British Medical Journal, 2006, 333, 765-766.	2.3	19
164	Dose Reduction in CT while Maintaining Diagnostic Confidence: Diagnostic Reference Levels at Routine Head, Chest, and Abdominal CT – IAEA-coordinated Research Project. Radiology, 2006, 240, 828-834.	7.3	126
165	Effect of reduction in tube current on reader confidence in paediatric computed tomography. Clinical Radiology, 2005, 60, 224-231.	1.1	35
166	Tumor marker CA-125 as an evaluator and response indicator in ovarian cancer: its quantitative correlation with tumor volume. Medical Science Monitor, 2005, 11, CR84-9.	1.1	11
167	Radiation doses in computed tomography. BMJ: British Medical Journal, 2000, 320, 593-594.	2.3	153
168	Managing patient dose in computed tomography. Annals of the ICRP, 2000, 30, 7-7.	3.8	380