

Doris Å egota

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3710800/publications.pdf>

Version: 2024-02-01

10
papers

72
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishing the European diagnostic reference levels for interventional cardiology. <i>Physica Medica</i> , 2018, 54, 42-48.	0.7	32
2	Use of Multiphase CT Protocols in 18 Countries: Appropriateness and Radiation Doses. <i>Canadian Association of Radiologists Journal</i> , 2021, 72, 381-387.	2.0	16
3	National survey to set diagnostic reference levels in nuclear medicine single photon emission imaging in Croatia. <i>Physica Medica</i> , 2020, 78, 109-116.	0.7	6
4	Point defects in gallium nitride: X-ray absorption measurements and multiple scattering simulations. <i>Applied Physics Letters</i> , 2011, 99, 172107.	3.3	5
5	Establishment of local diagnostic reference levels for typical radiography examinations in the west region of Croatia. <i>Nuclear Technology and Radiation Protection</i> , 2019, 34, 102-106.	0.8	5
6	An assessment of dose indicators for computed tomography localization procedures in radiation therapy at the University Hospital Rijeka. <i>Nuclear Technology and Radiation Protection</i> , 2018, 33, 301-306.	0.8	3
7	National reference levels of CT procedures dedicated for treatment planning in radiation oncology. <i>Physica Medica</i> , 2022, 96, 123-129.	0.7	2
8	IMPLEMENTATION OF QUALITY ASSURANCE PROGRAM IN RADIOGRAPHY – 2-YEAR EXPERIENCE OF COLLABORATION WITH PUBLIC HEALTH INSTITUTIONS IN WEST REGION OF CROATIA. <i>Radiation Protection Dosimetry</i> , 2018, 182, 329-334.	0.8	1
9	Optimization of paranasal sinus CT procedure: Ultra-low dose CT as a roadmap for pre-functional endoscopic sinus surgery. <i>Physica Medica</i> , 2020, 78, 195-200.	0.7	1
10	Patient radiation dose assessment system for diagnostic nuclear medicine procedures: Implementation and first results. <i>Nuclear Technology and Radiation Protection</i> , 2020, 35, 380-385.	0.8	1