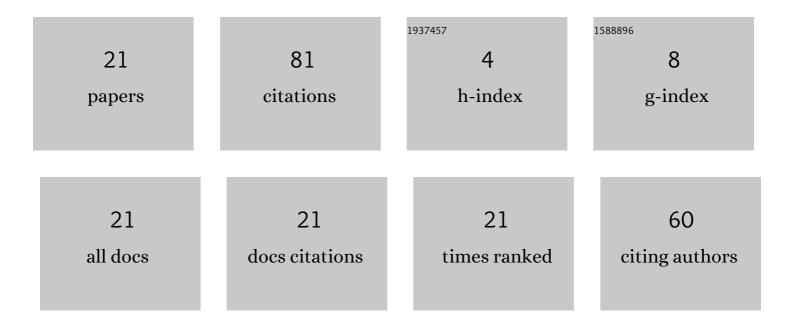
## Nejc MekiÅ;

List of Publications by Year in descending order

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Νεις ΜεκιΔ:

#	Article	IF	CITATIONS
1	Predictors of radiation dose for uterine artery embolisation are angiography system-dependent. Journal of Radiological Protection, 2022, 42, 011502.	0.6	1
2	Comparison of treatment position with mask immobilization and standard diagnostic setup in in intracranial MRI radiotherapy simulation. Strahlentherapie Und Onkologie, 2021, 197, 614-621.	1.0	3
3	Does the use of self-compression in mammography affect compression force, breast thickness, and mean glandular dose?. European Journal of Radiology, 2021, 139, 109694.	1.2	3
4	Establishment of typical adult CT dose indicators for PET-CT scans in Slovenia. Journal of Radiological Protection, 2021, 41, 552-563.	0.6	3
5	Uterine Artery Embolisation: Continuous Quality Improvement Reduces Radiation dose While Maintaining Image Quality. Radiation Protection Dosimetry, 2021, 196, 159-166.	0.4	2
6	Typical air kerma area product values for trauma orthopaedic surgical procedures. Radiology and Oncology, 2021, 55, 240-246.	0.6	0
7	Effect of different phantom positions in lateral lumbar spine radiography on effective dose and absorbed dose to selected organs. Nuclear Technology and Radiation Protection, 2021, 36, 364-370.	0.3	0
8	OPTIMISATION OF RADIOGRAPHIC PROCEDURES – LUMBAR SPINE IMAGING IN GENERAL RADIOGRAPHY. Medical Imaging and Radiotherapy Journal, 2021, 38, 5-16.	0.0	1
9	OPTIMAL COLLIMATION SIGNIFICANTLY IMPROVES LUMBAR SPINE RADIOGRAPHY. Radiation Protection Dosimetry, 2020, 189, 420-427.	0.4	5
10	The efficiency of lead and non-lead shielding on breast dose in head CT. Journal of Radiological Protection, 2020, 40, 816-826.	0.6	1
11	RADIATION DOSE DURING PELVIC RADIOGRAPHY IN RELATION TO BODY MASS INDEX. Radiation Protection Dosimetry, 2020, 189, 294-303.	0.4	3
12	A PHANTOM STUDY SHOWING THE IMPORTANCE OF BREAST SHIELDING DURING HEAD CT. Radiation Protection Dosimetry, 2020, 188, 464-469.	0.4	5
13	Establishment of national diagnostic reference levels for radiotherapy computed tomography simulation procedures in Slovenia. European Journal of Radiology, 2020, 127, 108979.	1.2	3
14	Efficacy of breast shielding during head computed tomography examination. Radiology and Oncology, 2020, 55, 116-120.	0.6	4
15	HOW DOES THE REDUCTION OF GLANDULAR TISSUE EFFECT THE FORCE AND BREAST THICKNESS IN MAMMOGRAPHY?. Medical Imaging and Radiotherapy Journal, 2020, 37, .	0.0	0
16	LUMBAR SPINE RADIOGRAPHY: LOWER ORGAN DOSE WITH THE USE OF PA PROJECTION. Radiation Protection Dosimetry, 2019, 186, 507-512.	0.4	2
17	Pelvis imaging: Achieving dose reduction with different patient positions. Nuclear Technology and Radiation Protection, 2019, 34, 375-383.	0.3	2
18	Comparison of anteroposterior and posteroanterior projection in lumbar spine radiography. Radiology and Oncology, 2018, 52, 468-474.	0.6	5

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#	Article	IF	CITATIONS
19	The effect of breast shielding during lumbar spine radiography. Radiology and Oncology, 2013, 47, 26-31.	0.6	22
20	PA positioning significantly reduces testicular dose during sacroiliac joint radiography. Radiography, 2010, 16, 333-338.	1.1	16
21	Mediolateral oblique projection in mammography: use of different angulation for patients with different thorax anatomies. Journal of Health Sciences, 0, , .	0.5	Ο