

Andrew England

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

431
citations

759233

12
h-index

839539

18
g-index

46
all docs

46
docs citations

46
times ranked

421
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of ¹⁸ F-Sodium Fluoride PET/CT Bone Scans in the Diagnosis of Metastatic Bone Disease from Breast and Prostate Cancer. <i>Journal of Nuclear Medicine Technology</i> , 2016, 44, 217-222.	0.8	47
2	Clinical radiography education across Europe. <i>Radiography</i> , 2017, 23, S7-S15.	2.1	44
3	Artificial Intelligence: Guidance for clinical imaging and therapeutic radiography professionals, a summary by the Society of Radiographers AI working group. <i>Radiography</i> , 2021, 27, 1192-1202.	2.1	24
4	Construction and validation of a low cost paediatric pelvis phantom. <i>European Journal of Radiology</i> , 2018, 108, 84-91.	2.6	22
5	Radiologist variability in assessing the position of the cavoatrial junction on chest radiographs. <i>British Journal of Radiology</i> , 2016, 89, 20150965.	2.2	20
6	AP versus PA positioning in lumbar spine computed radiography: Image quality and individual organ doses. <i>Radiography</i> , 2015, 21, 188-196.	2.1	18
7	Evidence-based radiography: A new methodology or the systematisation of an old practice?. <i>Radiography</i> , 2020, 26, 127-132.	2.1	17
8	Are Antimony-Bismuth Aprons as Efficient as Lead Rubber Aprons in Providing Shielding against Scattered Radiation?. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2018, 49, 201-206.	0.3	16
9	An investigation into the validity of utilising the CDRAD 2.0 phantom for optimisation studies in digital radiography. <i>British Journal of Radiology</i> , 2018, 91, 20180317.	2.2	15
10	Relationship between body habitus and image quality and radiation dose in chest X-ray examinations: A phantom study. <i>Physica Medica</i> , 2019, 57, 65-71.	0.7	14
11	Patient safety in undergraduate radiography curricula: A European perspective. <i>Radiography</i> , 2016, 22, S12-S19.	2.1	13
12	Effective lifetime radiation risk for a number of national mammography screening programmes. <i>Radiography</i> , 2018, 24, 240-246.	2.1	13
13	Mathematical modelling of radiation-induced cancer risk from breast screening by mammography. <i>European Journal of Radiology</i> , 2017, 96, 98-103.	2.6	12
14	Radiographers'™ knowledge, attitudes and expectations of artificial intelligence in medical imaging. <i>Radiography</i> , 2022, 28, 943-948.	2.1	12
15	Development and validation of a visual grading scale for assessing image quality of AP pelvis radiographic images. <i>British Journal of Radiology</i> , 2016, 89, 20150430.	2.2	11
16	Inclusion of evidence and research in European radiography curricula. <i>Radiography</i> , 2020, 26, S45-S48.	2.1	11
17	Dose optimisation in paediatric radiography – Using regression models to investigate the relative impact of acquisition factors on image quality and radiation dose. <i>Physica Medica</i> , 2019, 68, 61-68.	0.7	10
18	Modifications to mobile chest radiography technique during the COVID-19 pandemic – implications of X-raying through side room windows. <i>Radiography</i> , 2021, 27, 193-199.	2.1	9

#	ARTICLE	IF	CITATIONS
19	Optimum Positioning for Anteroposterior Pelvis Radiography: A Literature Review. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2018, 49, 316-324.e3.	0.3	8
20	An investigation into the accuracy of orbital X-rays, when using CR, in detecting ferromagnetic intraocular foreign bodies. <i>Radiography</i> , 2017, 23, 55-59.	2.1	7
21	An Investigation of Pressure Ulcer Risk, Comfort, and Pain in Medical Imaging. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2019, 50, 43-52.	0.3	7
22	Calculating Individual Lifetime Effective Risk from Initial Mean Glandular Dose Arising from the First Screening Mammogram. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2018, 49, 406-413.	0.3	6
23	Impact of Contralateral Breast Shielding on the Risk of Developing Radiation-induced Cancer from Full-field Digital Mammography Screening. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2019, 50, 331-336.	0.3	6
24	An investigation into the perceived value of the College of Radiographers voluntary accreditation scheme for advanced and consultant practitioners in breast imaging. <i>Radiography</i> , 2019, 25, 207-213.	2.1	6
25	Evolving the Landscape of Research. <i>Radiography</i> , 2019, 25, S1-S3.	2.1	6
26	Imaging neonates within an incubator – A survey to determine existing working practice. <i>Radiography</i> , 2020, 26, e18-e23.	2.1	6
27	Diagnostic accuracy of ultrasound for localising peripherally inserted central catheter tips in infants in the neonatal intensive care unit: a systematic review and meta-analysis. <i>Pediatric Radiology</i> , 2022, 52, 2421-2430.	2.0	6
28	An evaluation of the impact of the Coronavirus (COVID 19) pandemic on interventional radiographers' wellbeing. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2022, 53, 384-395.	0.3	6
29	Impact of acquisition parameters on dose and image quality optimisation in paediatric pelvis radiography – A phantom study. <i>European Journal of Radiology</i> , 2019, 118, 130-137.	2.6	5
30	Comparative analysis of radiation dose and low contrast detail detectability using routine paediatric chest radiography protocols. <i>European Journal of Radiology</i> , 2019, 113, 198-203.	2.6	5
31	A comparative study of pain experienced during successive mammography examinations in patients with a family history of breast cancer and those who have had breast cancer surgery. <i>Radiography</i> , 2020, 26, 76-81.	2.1	5
32	Neonatal digital chest radiography – should we be using additional copper filtration?. <i>British Journal of Radiology</i> , 2022, 95, .	2.2	5
33	Video rasterstereography of the spine and pelvis in eight erect positions: A reliability study. <i>Radiography</i> , 2020, 26, e7-e13.	2.1	4
34	Can the anode heel effect be used to optimise radiation dose and image quality for AP pelvis radiography?. <i>Radiography</i> , 2020, 26, e103-e108.	2.1	3
35	A narrative review on pressure ulcer (PU) studies relevant to medical imaging. <i>Pan African Medical Journal</i> , 2020, 36, 66.	0.8	3
36	Are radiographers suffering from symptoms of compassion fatigue due to occupational stress: A systematic review. <i>Radiography</i> , 2022, 28, 857-864.	2.1	3

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37	Initial single centre experiences of a radiographer advanced practitioner led nephrostomy exchange programme. Radiography, 2020, 26, 163-166.	2.1	2
38	Predicting the role of touchless technologies within diagnostic radiography: Results of an international survey. Radiography, 2021, , .	2.1	2
39	Estimating the error of CT-based measurements of aortic lumen volume used in endovascular planning. Radiography, 2017, 23, 287-291.	2.1	1
40	A comparison of effective dose and risk for different collimation options used in AP shoulder radiography. Radiography, 2021, , .	2.1	1
41	RE: Effective lifetime radiation risk for a number of national mammography screening programmes. Radiography, 2018, 24, 273.	2.1	0
42	An Experimental Intervention Study Assessing the Impact of a Thin Silicone Gel Surface Overlay on Interface Pressure. Radiology Research and Practice, 2020, 2020, 1-9.	1.3	0
43	The complete evaluation of tube potential on clinical image quality when using direct digital detectors for pelvis and lumbar spine radiography. Journal of Medical Radiation Sciences, 2020, 67, 360-361.	1.5	0
44	A technique for determining pump injector settings for an on-table CT or 3D DSA in interventional radiology. Radiography, 2020, 26, 332-334.	2.1	0
45	Exploring the reliability of the exposure index with a range of kV and mAs values: An experimental study. Journal of Medical Imaging and Radiation Sciences, 2021, , .	0.3	0