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List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

837
citations

516215

16
h-index

500791

28
g-index

39
all docs

39
docs citations

39
times ranked

918
citing authors

#	ARTICLE	IF	CITATIONS
1	A Survey of Therapeutic Radiographersâ€™ Knowledge, Practices, and Barriers in Delivering Health Behaviour Advice to Cancer Patients. <i>Journal of Cancer Education</i> , 2022, 37, 890-897.	0.6	1
2	Online training resources to aid therapeutic radiographers in engaging in conversations about physical activity and diet: A mixed methods study. <i>Radiography</i> , 2022, 28, 124-132.	1.1	5
3	Five years of #MedRadJClub: An impact evaluation of an established twitter journal club. <i>Journal of Medical Radiation Sciences</i> , 2022, 69, 165-173.	0.8	7
4	An insight into the current perceptions of UK radiographers on the future impact of AI on the profession: A cross-sectional survey. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2022, 53, 347-361.	0.2	6
5	UK reporting radiographersâ€™ perceptions of AI in radiographic image interpretation â€œ Current perspectives and future developments. <i>Radiography</i> , 2022, 28, 881-888.	1.1	8
6	Reporting radiographer peer review systems: A cross-sectional survey of London NHS Trusts. <i>Radiography</i> , 2021, 27, 173-177.	1.1	6
7	Clinical reporting of radiographs by radiographers: Policy and practice guidance for regional imaging networks. <i>Radiography</i> , 2021, 27, 645-649.	1.1	8
8	Concordance between a neuroradiologist, a consultant radiologist and trained reporting radiographers interpreting MRI head examinations: An empirical study. <i>Radiography</i> , 2021, 27, 475-482.	1.1	3
9	An analysis of advanced and specialist posts in diagnostic radiography: Do job descriptions describe advanced practice?. <i>Radiography</i> , 2021, 27, 437-442.	1.1	9
10	Diagnostic radiographer advanced clinical practice in the United Kingdom â€œ A national cross-sectional survey. <i>BJR Open</i> , 2021, 3, 20210003.	0.4	4
11	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.	1.1	24
12	Artificial intelligence in radiography: Where are we now and what does the future hold?. <i>Radiography</i> , 2021, 27, S58-S62.	1.1	25
13	<p>The Role and Development of Advanced Clinical Practice Within Allied Health Professions: A Mixed Method Study</p>. <i>Journal of Multidisciplinary Healthcare</i> , 2020, Volume 13, 1705-1715.	1.1	10
14	Therapeutic radiographersâ€™ delivery of health behaviour change advice to those living with and beyond cancer: a qualitative study. <i>BMJ Open</i> , 2020, 10, e039909.	0.8	2
15	COVID-19 and pneumothorax: a multicentre retrospective case series. <i>European Respiratory Journal</i> , 2020, 56, 2002697.	3.1	241
16	COVID-19 in the radiology department: What radiographers need to know. <i>Radiography</i> , 2020, 26, 254-263.	1.1	70
17	Using imaging to combat a pandemic: rationale for developing the UK National COVID-19 Chest Imaging Database. <i>European Respiratory Journal</i> , 2020, 56, 2001809.	3.1	24
18	COVID-19: A case series to support radiographer preliminary clinical evaluation. <i>Radiography</i> , 2020, 26, e186-e188.	1.1	21

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19	Greater than the sum of the parts: Impact of radiographer clinical image interpretation. <i>Journal of Medical Radiation Sciences</i> , 2019, 66, 149-151.	0.8	4
20	Agreement between expert thoracic radiologists and the chest radiograph reports provided by consultant radiologists and reporting radiographers in clinical practice: Review of a single clinical site. <i>Radiography</i> , 2018, 24, 234-239.	1.1	26
21	Digital training platform for interpreting radiographic images of the chest. <i>Radiography</i> , 2018, 24, 159-164.	1.1	8
22	Immediate reporting of chest X-rays referred from general practice by reporting radiographers: a single centre feasibility study. <i>Clinical Radiology</i> , 2018, 73, 507.e1-507.e8.	0.5	19
23	Twitter journal clubs and continuing professional development: An analysis of a #MedRadJClub tweet chat. <i>Radiography</i> , 2018, 24, 3-8.	1.1	46
24	Lung Cancer: The Changing Role of the Radiographer. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2018, 49, S12.	0.2	0
25	Increasing radiology capacity within the lung cancer pathway: centralised work-based support for trainee chest X-ray reporting radiographers. <i>Journal of Medical Radiation Sciences</i> , 2018, 65, 200-208.	0.8	8
26	Radiographer reporting of neurological magnetic resonance imaging examinations of the head and cervical spine: Findings of an accredited postgraduate programme. <i>Radiography</i> , 2018, 24, 366-369.	1.1	8
27	Is a nurse consultant impact toolkit relevant and transferrable to the radiography profession? An evaluation project. <i>Radiography</i> , 2018, 24, 257-261.	1.1	4
28	Chest X-ray Interpretation by Radiographers Is Not Inferior to Radiologists. <i>Academic Radiology</i> , 2018, 25, 1556-1563.	1.3	37
29	Twitter Journal Club in Medical Radiation Science. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2017, 48, 83-89.	0.2	19
30	A Twitter Journal Club for Medical Radiation Professionals (#medradjclub): CPD/CE for the 21st Century. <i>Journal of Medical Imaging and Radiation Sciences</i> , 2017, 48, S9.	0.2	3
31	Expanding the role of radiographers in reporting suspected lung cancer: A cost-effectiveness analysis using a decision tree model. <i>Radiography</i> , 2017, 23, 273-278.	1.1	26
32	Impact of radiographer immediate reporting of chest X-rays from general practice on the lung cancer pathway (radioX): study protocol for a randomised control trial. <i>Trials</i> , 2017, 18, 521.	0.7	13
33	Letter in response to "The conceptual model of advanced practice does include research". <i>Journal of Medical Radiation Sciences</i> , 2015, 62, 295-296.	0.8	1
34	Conceptualisation of the characteristics of advanced practitioners in the medical radiation professions. <i>Journal of Medical Radiation Sciences</i> , 2015, 62, 204-211.	0.8	21
35	Radiographer reporting. <i>Journal of Medical Radiation Sciences</i> , 2014, 61, 66-68.	0.8	15
36	Chest reporting by radiographers: Findings of an accredited postgraduate programme. <i>Radiography</i> , 2014, 20, 94-99.	1.1	38

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37	Adult chest radiograph reporting by radiographers: Preliminary data from an in-house audit programme. Radiography, 2014, 20, 223-229.	1.1	27
38	Optimizing patient care in radiology through team-working: A case study from the United Kingdom. Radiography, 2014, 20, 258-263.	1.1	39