

Michael J Neep

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3467805/publications.pdf>

Version: 2024-02-01

14
papers

183
citations

1163117

8
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

74
citing authors

#	ARTICLE	IF	CITATIONS
1	A survey of radiographers' confidence and self-perceived accuracy in frontline image interpretation and their continuing educational preferences. <i>Journal of Medical Radiation Sciences</i> , 2014, 61, 69-77.	1.5	31
2	Reject rate analysis in digital radiography: an Australian emergency imaging department case study. <i>Journal of Medical Radiation Sciences</i> , 2020, 67, 72-79.	1.5	27
3	Radiographic image interpretation by Australian radiographers: a systematic review. <i>Journal of Medical Radiation Sciences</i> , 2019, 66, 269-283.	1.5	24
4	Radiographer commenting of trauma radiographs: A survey of the benefits, barriers and enablers to participation in an Australian healthcare setting. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2014, 58, 431-438.	1.8	18
5	Reducing risk in the emergency department: a 12-month prospective longitudinal study of radiographer preliminary image evaluations. <i>Journal of Medical Radiation Sciences</i> , 2019, 66, 154-162.	1.5	16
6	COVID-19 Pandemic – considerations and challenges for the management of medical imaging departments in Queensland. <i>Journal of Medical Radiation Sciences</i> , 2020, 67, 345-351.	1.5	15
7	An investigation into the use of radiographer abnormality detection systems by Queensland public hospitals. <i>Journal of Medical Radiation Sciences</i> , 2018, 65, 80-85.	1.5	12
8	Digital radiography reject analysis of examinations with multiple rejects: an Australian emergency imaging department clinical audit. <i>Journal of Medical Radiation Sciences</i> , 2021, 68, 245-252.	1.5	12
9	Evaluating the effectiveness of intensive versus non-intensive image interpretation education for radiographers: a randomised controlled trial. <i>Journal of Medical Radiation Sciences</i> , 2019, 66, 5-13.	1.5	6
10	Communicating traumatic pathology to ensure shared understanding: is there a recipe for the perfect preliminary image evaluation?. <i>Journal of Medical Radiation Sciences</i> , 2020, 67, 143-150.	1.5	6
11	An analysis of radiographer preliminary image evaluation – A focus on common false negatives. <i>Journal of Medical Radiation Sciences</i> , 2021, 68, 237-244.	1.5	6
12	We can do it: Improving research culture and capacity in medical radiation sciences. <i>Journal of Medical Radiation Sciences</i> , 2021, 68, 105-107.	1.5	4
13	Is radiographer commenting the answer?. <i>Journal of Medical Imaging and Radiation Oncology</i> , 2013, 57, 206-206.	1.8	3
14	Evaluating the effectiveness of intensive versus non-intensive image interpretation education for radiographers: a randomised control trial study protocol. <i>Journal of Medical Radiation Sciences</i> , 2018, 65, 63-70.	1.5	3