

# Dieter R Enzmann

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

396  
citations

759233

12  
h-index

752698

20  
g-index

28  
all docs

28  
docs citations

28  
times ranked

690  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep transfer learning-based prostate cancer classification using 3 Tesla multi-parametric MRI. <i>Abdominal Radiology</i> , 2019, 44, 2030-2039.	2.1	60
2	Radiology's Value Chain. <i>Radiology</i> , 2012, 263, 243-252.	7.3	55
3	Prostate Microstructure in Prostate Cancer Using 3-T MRI with Diffusion-Relaxation Correlation Spectrum Imaging: Validation with Whole-Mount Digital Histopathology. <i>Radiology</i> , 2020, 296, 348-355.	7.3	35
4	Providing Professional Mammography Services: Financial Analysis. <i>Radiology</i> , 2001, 219, 467-473.	7.3	32
5	Genomic Adequacy from Solid Tumor Core Needle Biopsies of ex Vivo Tissue and in Vivo Lung Masses: Prospective Study. <i>Radiology</i> , 2017, 282, 903-912.	7.3	31
6	Measuring Radiology's Value in Time Saved. <i>Journal of the American College of Radiology</i> , 2012, 9, 713-717.	1.8	30
7	RadPath:. <i>Academic Radiology</i> , 2016, 23, 90-100.	2.5	25
8	Actionable Reporting. <i>Journal of the American College of Radiology</i> , 2014, 11, 844-845.	1.8	24
9	Analysis of Radiology Business Models. <i>Journal of the American College of Radiology</i> , 2013, 10, 175-180.	1.8	15
10	Society of Chairs of Academic Radiology Departments Statement of Support for Paid Parental Leave. <i>Journal of the American College of Radiology</i> , 2019, 16, 271-272.	1.8	15
11	Scenario Planning. <i>Journal of the American College of Radiology</i> , 2011, 8, 175-179.	1.8	14
12	A data-driven approach for quality assessment of radiologic interpretations. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, e152-e156.	4.4	14
13	Topographical Distribution of Epileptogenic Tubers in Patients With Tuberous Sclerosis Complex. <i>Journal of Child Neurology</i> , 2016, 31, 636-645.	1.4	10
14	Sodium MR Neuroimaging. <i>American Journal of Neuroradiology</i> , 2021, 42, 1920-1926.	2.4	9
15	The Disaggregation of Radiology. <i>Journal of the American College of Radiology</i> , 2008, 5, 1181-1185.	1.8	6
16	The Nature of Change. <i>Journal of the American College of Radiology</i> , 2014, 11, 464-470.	1.8	4
17	Selective middle cerebral artery occlusion in the rabbit: Technique and characterization with pathologic findings and multimodal MRI. <i>Journal of Neuroscience Methods</i> , 2019, 313, 6-12.	2.5	4
18	Radiology's Information Architecture Could Migrate to One Emulating That of Smartphones. <i>Journal of the American College of Radiology</i> , 2020, 17, 1299-1306.	1.8	4

#	ARTICLE	IF	CITATIONS
19	Exploring the cell's network with molecular imaging. Journal of Magnetic Resonance Imaging, 2006, 24, 257-266.	3.4	3
20	The Risks of Innovation in Health Care. Journal of the American College of Radiology, 2015, 12, 342-348.	1.8	2
21	Building a high-resolution T2-weighted MR-based probabilistic model of tumor occurrence in the prostate. Abdominal Radiology, 2018, 43, 2487-2496.	2.1	2
22	Electronic Health Recordâ€™Integrated Tumor Board Application to Save Preparation Time and Reduce Errors. JCO Clinical Cancer Informatics, 2022, 6, e2100142.	2.1	1
23	Value of Office-Based Labs to an Interventional Radiology Practice. Journal of Clinical Interventional Radiology ISVIR, 2023, 07, 015-019.	0.2	1
24	Quo Vadis: Part 21. Academic Radiology, 2004, 11, 1207-1210.	2.5	0
25	Quo Vadis: Part 11. Academic Radiology, 2004, 11, 1203-1206.	2.5	0
26	Managing Scale and Innovation in Health IT. Journal of the American College of Radiology, 2016, 13, 1135-1138.	1.8	0
27	Trends that Impact IRâ€™s Future. RoFo Fortschritte Auf Dem Gebiet Der Rontgenstrahlen Und Der Bildgebenden Verfahren, 2022, 194, 21-28.	1.3	0
28	Radiologyâ€™s â€™Smart New Dealâ€™, Journal of Digital Imaging, 2022, , 1.	2.9	0