

Mahmud Mossa-Basha

List of Publications by Year in descending order

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128
papers

3,842
citations

201674

27
h-index

144013

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131
all docs

131
docs citations

131
times ranked

4958
citing authors

#	ARTICLE	IF	CITATIONS
1	Intracranial Vessel Wall MRI: Principles and Expert Consensus Recommendations of the American Society of Neuroradiology. American Journal of Neuroradiology, 2017, 38, 218-229.	2.4	457
2	Radiology Department Preparedness for COVID-19: <i>Radiology</i> Scientific Expert Review Panel. Radiology, 2020, 296, E106-E112.	7.3	267
3	Upregulation of insulin receptor substrate-2 in pancreatic β^2 cells prevents diabetes. Journal of Clinical Investigation, 2003, 112, 1521-1532.	8.2	232
4	Carotid Artery Wall Imaging: Perspective and Guidelines from the ASNR Vessel Wall Imaging Study Group and Expert Consensus Recommendations of the American Society of Neuroradiology. American Journal of Neuroradiology, 2018, 39, E9-E31.	2.4	213
5	Multicontrast High-Resolution Vessel Wall Magnetic Resonance Imaging and Its Value in Differentiating Intracranial Vasculopathic Processes. Stroke, 2015, 46, 1567-1573.	2.0	173
6	Toward Quantifying the Prevalence, Severity, and Cost Associated With Patient Motion During Clinical MR Examinations. Journal of the American College of Radiology, 2015, 12, 689-695.	1.8	168
7	Policies and Guidelines for COVID-19 Preparedness: Experiences from the University of Washington. Radiology, 2020, 296, E26-E31.	7.3	129
8	High-resolution intracranial vessel wall imaging: imaging beyond the lumen. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 589-597.	1.9	104
9	Added Value of Vessel Wall Magnetic Resonance Imaging in the Differentiation of Moyamoya Vasculopathies in a Non-Asian Cohort. Stroke, 2016, 47, 1782-1788.	2.0	85
10	Added Value of Vessel Wall Magnetic Resonance Imaging for Differentiation of Nonocclusive Intracranial Vasculopathies. Stroke, 2017, 48, 3026-3033.	2.0	83
11	Compressed Sensing SENSE Accelerated Brain Imaging: Reduced Scan Time without Reduced Image Quality. American Journal of Neuroradiology, 2019, 40, 92-98.	2.4	79
12	Imaging and Management of Blunt Cerebrovascular Injury. Radiographics, 2018, 38, 542-563.	3.3	74
13	Imaging of Cerebral Arteriovenous Malformations and Dural Arteriovenous Fistulas. Neurosurgery Clinics of North America, 2012, 23, 27-42.	1.7	65
14	Development of a quantitative intracranial vascular features extraction tool on 3D MRA using semiautomated open curve active contour vessel tracing. Magnetic Resonance in Medicine, 2018, 79, 3229-3238.	3.0	64
15	Vessel wall imaging for intracranial vascular disease evaluation. Journal of NeuroInterventional Surgery, 2016, 8, 1154-1159.	3.3	60
16	Qualitative and Quantitative Wall Enhancement on Magnetic Resonance Imaging Is Associated With Symptoms of Unruptured Intracranial Aneurysms. Stroke, 2021, 52, 213-222.	2.0	52
17	High-resolution vessel wall MRI for the evaluation of intracranial atherosclerotic disease. Neuroradiology, 2017, 59, 1193-1202.	2.2	50
18	Bridging Thrombolysis Achieved Better Outcomes Than Direct Thrombectomy After Large Vessel Occlusion. Stroke, 2021, 52, 356-365.	2.0	50

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19	Ductal Carcinoma in Situ of the Breast: MR Imaging Findings with Histopathologic Correlation. Radiographics, 2010, 30, 1673-1687.	3.3	49
20	Intracranial aneurysms at higher clinical risk for rupture demonstrate increased wall enhancement and thinning on multicontrast 3D vessel wall MRI. British Journal of Radiology, 2019, 92, 20180950.	2.2	47
21	The many faces of fungal disease of the paranasal sinuses: CT and MRI findings. Diagnostic and Interventional Radiology, 2012, 19, 195-200.	1.5	46
22	Spinal Diffusion Tensor Imaging in Evaluation of Preoperative and Postoperative Severity of Cervical Spondylotic Myelopathy: Systematic Review of Literature. World Neurosurgery, 2017, 99, 150-158.	1.3	40
23	Conventional and high-resolution vessel wall MRI of intracranial aneurysms: current concepts and new horizons. Journal of Neurosurgery, 2018, 128, 969-981.	1.6	40
24	Prevalence and Financial Impact of Claustrophobia, Anxiety, Patient Motion, and Other Patient Events in Magnetic Resonance Imaging. Topics in Magnetic Resonance Imaging, 2020, 29, 125-130.	1.2	40
25	Optimal Fat Suppression in Head and Neck MRI: Comparison of Multipoint Dixon with 2 Different Fat-Suppression Techniques, Spectral Presaturation and Inversion Recovery, and STIR. American Journal of Neuroradiology, 2018, 39, 362-368.	2.4	37
26	Applicability of apparent diffusion coefficient ratios in preoperative diagnosis of common pediatric cerebellar tumors across two institutions. Neuroradiology, 2014, 56, 781-788.	2.2	35
27	Progression of Plaque Burden of Intracranial Atherosclerotic Plaque Predicts Recurrent Stroke/Transient Ischemic Attack: A Pilot Follow-up Study Using Higher-Resolution MRI. Journal of Magnetic Resonance Imaging, 2021, 54, 560-570.	3.4	33
28	Assessment of Intracranial Atherosclerotic Plaques Using 3D Black-Blood MRI : Comparison With 3D Time-of-Flight MRA and DSA. Journal of Magnetic Resonance Imaging, 2021, 53, 469-478.	3.4	31
29	Short-, Mid-, and Long-term Strategies to Manage the Shortage of Iohexol. Radiology, 2022, 304, 289-293.	7.3	31
30	Magnetic resonance vessel wall imaging in cerebrovascular diseases. Neurosurgical Focus, 2019, 47, E4.	2.3	30
31	Imaging of the Paranasal Sinuses. Seminars in Roentgenology, 2013, 48, 14-34.	0.6	29
32	Spinal metastasis: diagnosis, management and follow-up. British Journal of Radiology, 2019, 92, 20190211.	2.2	29
33	Diffusion Tensor Imaging of the Spinal Cord: Clinical Value, Investigational Applications, and Technical Limitations. Current Problems in Diagnostic Radiology, 2018, 47, 257-269.	1.4	28
34	Intracranial Atherosclerotic Plaque Characteristics and Burden Associated With Recurrent Acute Stroke: A 3D Quantitative Vessel Wall MRI Study. Frontiers in Aging Neuroscience, 2021, 13, 706544.	3.4	28
35	Intracranial vessel wall MRI: a review of current indications and future applications. Neurovascular Imaging, 2016, 2, .	2.4	25
36	Practical Considerations for Radiologists in Implementing a Patient-friendly MRI Experience. Topics in Magnetic Resonance Imaging, 2020, 29, 181-186.	1.2	25

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37	Radiographic and clinical outcomes in cavernous carotid fistula with special focus on alternative transvenous access techniques. <i>Journal of Clinical Neuroscience</i> , 2015, 22, 859-864.	1.5	24
38	Evaluation and management of longitudinally extensive transverse myelitis: a guide for radiologists. <i>Clinical Radiology</i> , 2016, 71, 960-971.	1.1	24
39	Natural History of Blunt Cerebrovascular Injury: Experience Over a 10-year Period at a Level I Trauma Center. <i>Radiology</i> , 2020, 297, 428-435.	7.3	23
40	Clinical and Radiologic Features of Fungal Diseases of the Paranasal Sinuses. <i>Journal of Computer Assisted Tomography</i> , 2012, 36, 570-576.	0.9	22
41	Nonstenotic Culprit Plaque: The Utility of High-Resolution Vessel Wall MRI of Intracranial Vessels after Ischemic Stroke. <i>Case Reports in Radiology</i> , 2015, 2015, 1-4.	0.3	22
42	Qualitative Comparison of Noncontrast Head Dual-Energy Computed Tomography Using Rapid Voltage Switching Technique and Conventional Computed Tomography. <i>Journal of Computer Assisted Tomography</i> , 2016, 40, 320-325.	0.9	22
43	Transcranial Doppler Microemboli Monitoring for Stroke Risk Stratification in Blunt Cerebrovascular Injury. <i>Critical Care Medicine</i> , 2017, 45, e1011-e1017.	0.9	22
44	Special Report of the RSNA COVID-19 Task Force: The Short- and Long-term Financial Impact of the COVID-19 Pandemic on Private Radiology Practices. <i>Radiology</i> , 2021, 298, E11-E18.	7.3	20
45	Shape related features of intracranial aneurysm are associated with rupture status in a large Chinese cohort. <i>Journal of NeuroInterventional Surgery</i> , 2022, 14, 252-256.	3.3	20
46	The utility of deep learning: evaluation of a convolutional neural network for detection of intracranial bleeds on non-contrast head computed tomography studies. , 2019, , .		20
47	Policies and Guidelines for COVID-19 Preparedness: Experiences from the University of Washington. <i>Radiology</i> , 2020, 296, E26-E31.	7.3	19
48	Applying Artificial Intelligence to Mitigate Effects of Patient Motion or Other Complicating Factors on Image Quality. <i>Topics in Magnetic Resonance Imaging</i> , 2020, 29, 175-180.	1.2	19
49	Cranial intraosseous meningioma: spectrum of neuroimaging findings with respect to histopathological grades in 65 patients. <i>Clinical Imaging</i> , 2014, 38, 599-604.	1.5	18
50	T2*-Weighted and Diffusion Magnetic Resonance Imaging Differentiation of Cerebral Fat Embolism From Diffuse Axonal Injury. <i>Journal of Computer Assisted Tomography</i> , 2017, 41, 877-883.	0.9	18
51	3D intracranial artery segmentation using a convolutional autoencoder. , 2017, , .		18
52	Quantification of morphometry and intensity features of intracranial arteries from 3D TOF MRA using the intracranial artery feature extraction (iCafe): A reproducibility study. <i>Magnetic Resonance Imaging</i> , 2019, 57, 293-302.	1.8	18
53	Vessel wall MRI characteristics of endovascularly treated aneurysms: association with angiographic vasospasm. <i>Journal of Neurosurgery</i> , 2019, 131, 859-867.	1.6	18
54	Coronavirus Disease 2019 (COVID-19): Radiology Department Financial Impact and Planning for Post-COVID Recovery. <i>Journal of the American College of Radiology</i> , 2020, 17, 894-898.	1.8	18

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55	To Image or to Autopsy?. <i>Annals of Internal Medicine</i> , 2012, 156, 158.	3.9	17
56	Intracranial vessel wall imaging for evaluation of steno-occlusive diseases and intracranial aneurysms. <i>Journal of Neuroradiology</i> , 2017, 44, 123-134.	1.1	17
57	Inter-rater and scan-rescan reproducibility of the detection of intracranial atherosclerosis on contrast-enhanced 3D vessel wall MRI. <i>British Journal of Radiology</i> , 2019, 92, 20180973.	2.2	17
58	Coronavirus Disease 2019 (COVID-19) and Your Radiology Practice: Case Triage, Staffing Strategies, and Addressing Revenue Concerns. <i>Journal of the American College of Radiology</i> , 2020, 17, 752-754.	1.8	16
59	Comparison of time-of-flight MR angiography and intracranial vessel wall MRI for luminal measurements relative to CT angiography. <i>British Journal of Radiology</i> , 2021, 94, 20200743.	2.2	16
60	Short-Term Mitigation Steps During the Iohexol Contrast Shortage: A Single Institution's Approach. <i>Journal of the American College of Radiology</i> , 2022, 19, 841-845.	1.8	16
61	Sonography of fat necrosis of the breast: Correlation with mammography and MR imaging. <i>Journal of Clinical Ultrasound</i> , 2013, 41, 415-423.	0.8	15
62	Low-Grade Carotid Stenosis. <i>Neuroimaging Clinics of North America</i> , 2016, 26, 129-145.	1.0	14
63	The Association of Intracranial Vascular Calcification and Stenosis With Acute Ischemic Cerebrovascular Events. <i>Journal of Computer Assisted Tomography</i> , 2017, 41, 849-853.	0.9	14
64	Accelerated multi-contrast high isotropic resolution 3D intracranial vessel wall MRI using a tailored k-space undersampling and partially parallel reconstruction strategy. <i>Magnetic Resonance Materials in Physics, Biology, and Medicine</i> , 2019, 32, 343-357.	2.0	14
65	The ability of magnetic resonance black blood vessel wall imaging to evaluate blunt cerebrovascular injury following acute trauma. <i>Journal of Neuroradiology</i> , 2020, 47, 210-215.	1.1	14
66	The Dancing Cord: Inherent Spinal Cord Motion and Its Effect on Cord Dose in Spine Stereotactic Body Radiation Therapy. <i>Neurosurgery</i> , 2020, 87, 1157-1166.	1.1	14
67	Association of Type 2 Diabetes Mellitus and Glycemic Control With Intracranial Plaque Characteristics in Patients With Acute Ischemic Stroke. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 54, 655-666.	3.4	13
68	Survey of the American Society of Neuroradiology Membership on the Use and Value of Intracranial Vessel Wall MRI. <i>American Journal of Neuroradiology</i> , 2022, 43, 951-957.	2.4	13
69	Evaluation of Focal Cervical Spinal Cord Lesions in Multiple Sclerosis: Comparison of White Matter-Suppressed T1 Inversion Recovery Sequence versus Conventional STIR and Proton Density-Weighted Turbo Spin-Echo Sequences. <i>American Journal of Neuroradiology</i> , 2016, 37, 1561-1566.	2.4	12
70	Strategies to Mitigate Toxicities From Stereotactic Body Radiation Therapy for Spine Metastases. <i>Neurosurgery</i> , 2019, 85, 729-740.	1.1	12
71	Irregular pulsation of intracranial unruptured aneurysm detected by four-dimensional CT angiography is associated with increased estimated rupture risk and conventional risk factors. <i>Journal of NeuroInterventional Surgery</i> , 2021, 13, 854-859.	3.3	12
72	Baseline vessel wall magnetic resonance imaging characteristics associated with in-stent restenosis for intracranial atherosclerotic stenosis. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, 288-291.	3.3	12

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73	Radiology Department Preparedness in the Coronavirus Disease 2019 (COVID-19) Postshutdown Environment. <i>Journal of the American College of Radiology</i> , 2020, 17, 890-893.	1.8	11
74	High-Resolution Magnetic Resonance Vessel Wall Imaging for the Evaluation of Intracranial Vascular Pathology. <i>Neuroimaging Clinics of North America</i> , 2021, 31, 223-233.	1.0	11
75	Patients Who Benefit from Intracranial Pressure Monitoring without Cerebrospinal Fluid Drainage After Severe Traumatic Brain Injury. <i>Neurosurgery</i> , 2019, 85, 231-239.	1.1	10
76	Comparison of 7ÂT and 3ÂT vessel wall MRI for the evaluation of intracranial aneurysm wall. <i>European Radiology</i> , 2022, 32, 2384-2392.	4.5	10
77	A Randomized Controlled Trial of Statins to Reduce Inflammation in Unruptured Cerebral Aneurysms. <i>JACC: Cardiovascular Imaging</i> , 2022, 15, 1668-1670.	5.3	10
78	Image-Quality Assessment of 3D Intracranial Vessel Wall MRI Using DANTE or DANTE-CAIPI for Blood Suppression and Imaging Acceleration. <i>American Journal of Neuroradiology</i> , 2022, 43, 837-843.	2.4	9
79	Test-Retest and Interreader Reproducibility of Semiautomated Atlas-Based Analysis of Diffusion Tensor Imaging Data in Acute Cervical Spine Trauma in Adult Patients. <i>American Journal of Neuroradiology</i> , 2017, 38, 2015-2020.	2.4	8
80	Neuroimaging and Stereotactic Body Radiation Therapy (SBRT) for Spine Metastasis. <i>Topics in Magnetic Resonance Imaging</i> , 2019, 28, 85-96.	1.2	8
81	Glioblastoma multiforme (GBM) of the conus medullaris with brain and brain stem metastases. <i>European Journal of Radiology Extra</i> , 2006, 58, 59-62.	0.1	7
82	Multi-Planar, Multi-Contrast and Multi-Time Point Analysis Tool (<scp>MOCHA</scp>) for Intracranial Vessel Wall Characterization. <i>Journal of Magnetic Resonance Imaging</i> , 2022, 56, 944-955.	3.4	7
83	Radiological Management of Angiographically Negative, Spontaneous Intracranial Subarachnoid Hemorrhage: A Multicenter Study of Utilization and Diagnostic Yield. <i>Neurosurgery</i> , 2019, 85, 126-133.	1.1	5
84	Aspirin versus anticoagulation for stroke prophylaxis in blunt cerebrovascular injury: a propensity-matched retrospective cohort study. <i>Journal of Neurosurgery</i> , 2021, 135, 1413-1420.	1.6	5
85	Special Report of the RSNA COVID-19 Task Force: Crisis Leadership of Major Health System Radiology Departments during COVID-19. <i>Radiology</i> , 2021, 299, E187-E192.	7.3	5
86	Neural network enhanced 3D turbo spin echo for MR intracranial vessel wall imaging. <i>Magnetic Resonance Imaging</i> , 2021, 78, 7-17.	1.8	5
87	The Use of Pointwise Encoding Time Reduction With Radial Acquisition MRA to Assess Middle Cerebral Artery Stenosis Pre- and Post-stent Angioplasty: Comparison With 3D Time-of-Flight MRA and DSA. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 739332.	2.4	5
88	Wall enhancement as an emerging marker of intracranial aneurysm stability: Roadmap toward a potential target for clinical trials. <i>European Journal of Neurology</i> , 2021, 28, 3550-3551.	3.3	5
89	Assessment of Therapeutic Response to Statin Therapy in Patients With Intracranial or Extracranial Carotid Atherosclerosis by Vessel Wall MRI: A Systematic Review and Updated Meta-Analysis. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 742935.	2.4	5
90	Effects of laser interstitial thermal therapy for mesial temporal lobe epilepsy on the structural connectome and its relationship to seizure freedom. <i>Epilepsia</i> , 2022, 63, 176-189.	5.1	5

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91	Report from the RSNA COVID-19 Task Force: COVID-19 Impact on Academic Radiology Research- A Survey of Vice Chairs of Research. <i>Journal of the American College of Radiology</i> , 2021, , .	1.8	5
92	Musculoskeletal Infection. <i>Ultrasound Clinics</i> , 2007, 2, 639-653.	0.2	4
93	Segmented quantitative diffusion tensor imaging evaluation of acute traumatic cervical spinal cord injury. <i>British Journal of Radiology</i> , 2021, 94, 20201000.	2.2	4
94	Application of High-Resolution Flat Detector Computed Tomography in Stent Implantation for Intracranial Atherosclerotic Stenosis. <i>Frontiers in Neuroscience</i> , 2021, 15, 655594.	2.8	4
95	Irregular pulsation of aneurysmal wall is associated with symptomatic and ruptured intracranial aneurysms. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, 91-96.	3.3	4
96	Characteristics of pediatric patients with traumatic epidural hematomas who can be safely observed: a clinical validation study. <i>British Journal of Radiology</i> , 2020, 93, 20190968.	2.2	3
97	How Far Can We Take Vessel Wall MRI for Intracranial Atherosclerosis? The Tissue is Still the Issue. <i>American Journal of Neuroradiology</i> , 2020, 41, E30-E31.	2.4	3
98	A novel algorithm for refining cerebral vascular measurements in infants and adults. <i>Journal of Neuroscience Methods</i> , 2020, 340, 108751.	2.5	3
99	Vessel Wall MR Imaging in the Pediatric Head and Neck. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2021, 29, 595-604.	1.1	3
100	Use of CTA Test Dose to Trigger a Low Cardiac Output Protocol Improves Acute Stroke CTP Data Analyzed with RAPID Software. <i>American Journal of Neuroradiology</i> , 2022, 43, 388-393.	2.4	3
101	Incidental findings on brain magnetic resonance imaging (MRI) in adults: a review of imaging spectrum, clinical significance, and management. <i>British Journal of Radiology</i> , 2023, 96, 20220108.	2.2	3
102	Carotid intraplaque hemorrhage on vessel wall MRI does not correlate with TCD emboli monitoring in patients with recently symptomatic carotid atherosclerosis. <i>Neuroradiology Journal</i> , 2017, 30, 486-489.	1.2	2
103	Pulmonary COVID-19: Multimodality Imaging Examples. <i>Radiographics</i> , 2020, 40, 1893-1894.	3.3	2
104	High-resolution vessel wall imaging in Susac's Syndrome. <i>Journal of Neurosurgical Sciences</i> , 2019, 63, 235-236.	0.6	2
105	Stereotactic body radiotherapy for benign spinal tumors: Meningiomas, schwannomas, and neurofibromas. <i>Journal of Radiosurgery and SBRT</i> , 2019, 6, 167-177.	0.2	2
106	Incidental vascular findings on brain magnetic resonance angiography. <i>British Journal of Radiology</i> , 2023, 96, 20220135.	2.2	2
107	Idiopathic intracranial hypertension imaging approaches and the implications in patient management. <i>British Journal of Radiology</i> , 2022, 95, 20220136.	2.2	2
108	A 61-Year-Old Woman With Headaches and Aphasia. <i>Neurohospitalist, The</i> , 2015, 5, 245-250.	0.8	1

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109	Imaging Features of Vulnerable Carotid Atherosclerotic Plaque and the Associated Clinical Implications. <i>Current Treatment Options in Cardiovascular Medicine</i> , 2020, 22, 1.	0.9	1
110	Computed tomography angiography findings predictive of post-intervention vasospasm in patients with aneurysmal subarachnoid hemorrhage. <i>British Journal of Radiology</i> , 2021, 94, 20200893.	2.2	1
111	Imaging of Vulnerable Intracranial Atherosclerotic Plaque for Embolic Stroke of Undetermined Source. <i>Journal of the American College of Cardiology</i> , 2021, 77, 3140.	2.8	1
112	Using CT and MRI Scans after Intervention for Stroke to Predict Patient Outcomes. <i>Radiology</i> , 2021, 300, 160-161.	7.3	1
113	Abstract WP260: Imaging Appropriateness Criteria May Guide Effective Use of CT Angiography in Acute Stroke Workup. <i>Stroke</i> , 2017, 48, .	2.0	1
114	Simultaneous Intracranial Artery Tracing and Segmentation from Magnetic Resonance Angiography by Joint Optimization from Multiplanar Reformation. <i>Lecture Notes in Computer Science</i> , 2019, , 201-209.	1.3	1
115	Current Imaging Approaches and Challenges in the Assessment of the Intracranial Vasculature. , 2020, , 17-50.		1
116	White Matter Hyperintensities and Their Relationship to Outcomes after Stroke Intervention. <i>Radiology</i> , 2022, 304, 153-154.	7.3	1
117	Noninvasive vascular imaging of moyamoya: Diagnosis, followup, and surgical planning. <i>Journal of Pediatric Neuroradiology</i> , 2015, 03, 013-020.	0.1	0
118	ACR Appropriateness Criteria Facilitate Judicious Use of CT Angiography for Stroke Workup in the Emergency Department. <i>Journal of the American College of Radiology</i> , 2020, 17, 1230-1236.	1.8	0
119	Misleading Public Statements About COVID-19. <i>Journal of the American College of Radiology</i> , 2021, 18, 6-7.	1.8	0
120	Uveal Melanoma with Extraocular Spread. , 2021, , 1-6.		0
121	Uveal Melanoma with Extraocular Spread. , 2022, , 369-374.		0
122	Abstract WP125: Accelerated 3d Isotropic High-resolution Multi-contrast Intracranial Vessel Wall MRI For Large Artery Stroke Evaluation. <i>Stroke</i> , 2017, 48, .	2.0	0
123	Abstract TP541: CT Angiography Leptomeningeal Collateral Assessment for Vasospasm in Patients With Aneurysmal Subarachnoid Hemorrhage. <i>Stroke</i> , 2019, 50, .	2.0	0
124	Neurovascular vessel wall imaging: new techniques and clinical applications. <i>Advances in Magnetic Resonance Technology and Applications</i> , 2021, 4, 485-500.	0.1	0
125	Is a Close Follow-Up Computed Tomography Necessary for Acute Falcine and Tentorial Subdural Hematoma?. <i>Journal of Computer Assisted Tomography</i> , 2021, Publish Ahead of Print, 97-102.	0.9	0
126	Beyond the AJR: Comparable Clinical Outcomes When Using Noncontrast CT, CT Perfusion Imaging, or MRI to Select Patients With Stroke for Mechanical Thrombectomy. <i>American Journal of Roentgenology</i> , 2022, , .	2.2	0

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127	A Comparison of CT-Guided Bone Biopsy and Fluoroscopic-Guided Disc Aspiration as Diagnostic Methods in the Management of Spondylodiscitis. <i>Current Problems in Diagnostic Radiology</i> , 2022, 51, 728-732.	1.4	0
128	Construction and Evaluation of Multiple Radiomics Models for Identifying the Instability of Intracranial Aneurysms Based on CTA. <i>Frontiers in Neurology</i> , 2022, 13, 876238.	2.4	0