Vivian S Lee

List of Publications by Year
in descending order

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143 papers	9,299 citations	30070 54 h-index	39675 94 g-index
144 all docs	144 docs citations	144 times ranked	7022 citing authors

#	Article	IF	Citations
1	Focal Liver Lesion Detection and Characterization with Diffusion-weighted MR Imaging: Comparison with Standard Breath-hold T2-weighted Imaging. Radiology, 2008, 246, 812-822.	7.3	505
2	Abdominal MR Imaging with a Volumetric Interpolated Breath-hold Examination. Radiology, 1999, 212, 876-884.	7.3	500
3	Nonenhanced MR Angiography. Radiology, 2008, 248, 20-43.	7.3	363
4	Hepatocellular Carcinoma and Dysplastic Nodules in Patients with Cirrhosis: Prospective Diagnosis with MR Imaging and Explantation Correlation. Radiology, 2001, 219, 445-454.	7.3	323
5	Renal Lesions: Characterization with Diffusion-weighted Imaging versus Contrast-enhanced MR Imaging. Radiology, 2009, 251, 398-407.	7.3	291
6	Perfusion Imaging of the Liver: Current Challenges and Future Goals. Radiology, 2005, 234, 661-673.	7.3	263
7	Free-Breathing Radial 3D Fat-Suppressed T1-Weighted Gradient Echo Sequence. Investigative Radiology, 2011, 46, 648-653.	6.2	251
8	Implementation of a Value-Driven Outcomes Program to Identify High Variability in Clinical Costs and Outcomes and Association With Reduced Cost and Improved Quality. JAMA - Journal of the American Medical Association, 2016, 316, 1061.	7.4	241
9	Prostate Cancer: Feasibility and Preliminary Experience of a Diffusional Kurtosis Model for Detection and Assessment of Aggressiveness of Peripheral Zone Cancer. Radiology, 2012, 264, 126-135.	7.3	223
10	Advanced Liver Fibrosis: Diagnosis with 3D Whole-Liver Perfusion MR Imagingâ€"Initial Experience. Radiology, 2008, 246, 926-934.	7.3	216
11	Intravoxel Incoherent Motion and Diffusion-Tensor Imaging in Renal Tissue under Hydration and Furosemide Flow Challenges. Radiology, 2012, 263, 758-769.	7.3	185
12	Hepatic MR Imaging with a Dynamic Contrast-enhanced Isotropic Volumetric Interpolated Breath-hold Examination: Feasibility, Reproducibility, and Technical Quality. Radiology, 2000, 215, 365-372.	7.3	167
13	Diffusionâ€weighted imaging of the liver: Comparison of navigator triggered and breathhold acquisitions. Journal of Magnetic Resonance Imaging, 2009, 30, 561-568.	3.4	156
14	Variability of Renal Apparent Diffusion Coefficients: Limitations of the Monoexponential Model for Diffusion Quantification. Radiology, 2010, 254, 783-792.	7.3	155
15	Comparison of Biexponential and Monoexponential Model of Diffusion Weighted Imaging in Evaluation of Renal Lesions. Investigative Radiology, 2011, 46, 285-291.	6.2	150
16	Renal Masses: Quantitative Analysis of Enhancement with Signal Intensity Measurements versus Qualitative Analysis of Enhancement with Image Subtraction for Diagnosing Malignancy at MR Imaging. Radiology, 2004, 232, 373-378.	7.3	148
17	Cardiac Function: MR Evaluation in One Breath Hold with Real-time True Fast Imaging with Steady-State Precession. Radiology, 2002, 222, 835-842.	7.3	146
18	Complications of laparoscopic cholecystectomy. American Journal of Surgery, 1993, 165, 527-532.	1.8	142

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19	Importance of Small (â‰20-mm) Enhancing Lesions Seen Only during the Hepatic Arterial Phase at MR Imaging of the Cirrhotic Liver: Evaluation and Comparison with Whole Explanted Liver. Radiology, 2005, 237, 938-944.	7.3	138
20	Renal function measurements from MR renography and a simplified multicompartmental model. American Journal of Physiology - Renal Physiology, 2007, 292, F1548-F1559.	2.7	130
21	Optimal kâ€space sampling for dynamic contrastâ€enhanced MRI with an application to MR renography. Magnetic Resonance in Medicine, 2009, 61, 1242-1248.	3.0	126
22	Dynamic Three-dimensional MR Renography for the Measurement of Single Kidney Function: Initial Experience. Radiology, 2003, 227, 289-294.	7.3	121
23	Hepatocellular Carcinoma in the Cirrhotic Liver: Gadolinium-enhanced 3D T1-weighted MR Imaging as a Stand-alone Sequence for Diagnosis. Radiology, 2006, 239, 438-447.	7.3	114
24	MR Imaging as the Sole Preoperative Imaging Modality for Right Hepatectomy. American Journal of Roentgenology, 2001, 176, 1475-1482.	2.2	105
25	T1 Hyperintense Renal Lesions: Characterization with Diffusion-weighted MR Imaging versus Contrast-enhanced MR Imaging. Radiology, 2009, 251, 796-807.	7.3	104
26	Diffusion-Weighted Intravoxel Incoherent Motion Imaging of Renal Tumors With Histopathologic Correlation. Investigative Radiology, 2012, 47, 688-696.	6.2	100
27	Optimization of bâ€value sampling for diffusionâ€weighted imaging of the kidney. Magnetic Resonance in Medicine, 2012, 67, 89-97.	3.0	98
28	3D nongadoliniumâ€enhanced ECGâ€gated MRA of the distal lower extremities: Preliminary clinical experience. Journal of Magnetic Resonance Imaging, 2008, 28, 181-189.	3.4	95
29	Value Driven Outcomes (VDO): a pragmatic, modular, and extensible software framework for understanding and improving health care costs and outcomes. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 223-235.	4.4	95
30	Myocardial Infarction: Optimization of Inversion Times at Delayed Contrast-enhanced MR Imaging. Radiology, 2004, 233, 921-926.	7.3	91
31	Gadolinium-Enhanced MR Angiography. American Journal of Roentgenology, 2000, 175, 197-205.	2.2	90
32	Transplantation for hepatocellular carcinoma and cirrhosis: Sensitivity of magnetic resonance imaging. Liver Transplantation, 2002, 8, 1156-1164.	2.4	88
33	Body and Cardiovascular MR Imaging at 3.0 T. Radiology, 2007, 244, 692-705.	7.3	88
34	Renal Functional MRI: Are We Ready for Clinical Application?. American Journal of Roentgenology, 2009, 192, 1550-1557.	2.2	88
35	Single-Dose Breath-hold Gadolinium-enhanced Three-dimensional MR Angiography of the Renal Arteries. Radiology, 1999, 211, 69-78.	7.3	87
36	Combined intravoxel incoherent motion and diffusion tensor imaging of renal diffusion and flow anisotropy. Magnetic Resonance in Medicine, 2015, 73, 1526-1532.	3.0	85

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37	New magnetic resonance imaging methods in nephrology. Kidney International, 2014, 85, 768-778.	5.2	84
38	Volumetric Mangafodipir Trisodium-Enhanced Cholangiography to Define Intrahepatic Biliary Anatomy. American Journal of Roentgenology, 2001, 176, 906-908.	2.2	82
39	Estimates of glomerular filtration rate from MR renography and tracer kinetic models. Journal of Magnetic Resonance Imaging, 2009, 29, 371-382.	3.4	77
40	Functional MRI of the kidneys. Journal of Magnetic Resonance Imaging, 2013, 37, 282-293.	3.4	72
41	Performance of an automated segmentation algorithm for 3D MR renography. Magnetic Resonance in Medicine, 2007, 57, 1159-1167.	3.0	71
42	Celiac Artery Compression by the Median Arcuate Ligament: A Pitfall of End-expiratory MR Imaging. Radiology, 2003, 228, 437-442.	7.3	69
43	Defining Intrahepatic Biliary Anatomy in Living Liver Transplant Donor Candidates at Mangafodipir Trisodiumâ€“enhanced MR Cholangiography versus Conventional T2-weighted MR Cholangiography. Radiology, 2004, 233, 659-666.	7.3	68
44	MRI of Female Urethral and Periurethral Disorders. American Journal of Roentgenology, 2004, 182, 677-682.	2.2	67
45	Isotropic 3D T2-Weighted MR Cholangiopancreatography with Parallel Imaging: Feasibility Study. American Journal of Roentgenology, 2006, 187, 1564-1570.	2.2	66
46	Quantitative determination of Gd-DTPA concentration inT1-weighted MR renography studies. Magnetic Resonance in Medicine, 2007, 57, 1012-1018.	3.0	65
47	Functional assessment of the kidney from magnetic resonance and computed tomography renography: Impulse retention approach to a multicompartment model. Magnetic Resonance in Medicine, 2008, 59, 278-288.	3.0	65
48	MR Renography with Low-Dose Gadopentetate Dimeglumine: Feasibility. Radiology, 2001, 221, 371-379.	7.3	64
49	Comprehensive MR Imaging in the Preoperative Evaluation of Living Donor Candidates for Laparoscopic Nephrectomy: Initial Experience. Radiology, 2002, 225, 427-432.	7.3	63
50	Assessment of Renal Function with Dynamic Contrast-Enhanced MR Imaging. Magnetic Resonance Imaging Clinics of North America, 2008, 16, 597-611.	1.1	63
51	Three-dimensional, T1-weighted gradient-echo imaging of the brain with a volumetric interpolated examination. American Journal of Neuroradiology, 2002, 23, 995-1002.	2.4	57
52	Siderotic Nodules in the Cirrhotic Liver at MR Imaging with Explant Correlation: No Increased Frequency of Dysplastic Nodules and Hepatocellular Carcinoma. Radiology, 2001, 218, 47-53.	7.3	56
53	Magnetic Resonance Imaging of the Fibrotic Kidney. Journal of the American Society of Nephrology: JASN, 2017, 28, 2564-2570.	6.1	56
54	Cholelithoptysis and cholelithorrhea: Rare complications of laparoscopic cholecystectomy. Gastroenterology, 1993, 105, 1877-1881.	1.3	55

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55	Variability of Doppler US Measurements along the Common Carotid Artery: Effects on Estimates of Internal Carotid Arterial Stenosis in Patients with Angiographically Proved Disease. Radiology, 2000, 214, 387-392.	7.3	55
56	Dynamic Contrast-enhanced Three-dimensional MR Imaging of Liver Parenchyma: Source Images and Angiographic Reconstructions to Define Hepatic Arterial Anatomy. Radiology, 2001, 218, 389-394.	7.3	55
57	Functional renal MR imaging. Magnetic Resonance Imaging Clinics of North America, 2004, 12, 469-486.	1.1	55
58	Kidney Function: Glomerular Filtration Rate Measurement with MR Renography in Patients with Cirrhosis. Radiology, 2011, 259, 462-470.	7.3	55
59	What causes diminished corticomedullary differentiation in renal insufficiency?. Journal of Magnetic Resonance Imaging, 2007, 25, 790-795.	3.4	54
60	Liver transplant donor candidates: Associations between vascular and biliary anatomic variants. Liver Transplantation, 2004, 10, 1049-1054.	2.4	53
61	Patient reported outcomes â€“ experiences with implementation in a University Health Care setting. Journal of Patient-Reported Outcomes, 2018, 2, 34.	1.9	53
62	Optimal dose of Gd-DTPA in dynamic MR studies. Magnetic Resonance in Medicine, 2001, 46, 312-316.	3.0	51
63	Dissecting Costs of CT Study: Application of TDABC (Time-driven Activity-based Costing) in a Tertiary Academic Center. Academic Radiology, 2017, 24, 200-208.	2.5	51
64	Measurement of renal tissue oxygenation with blood oxygen level-dependent MRI and oxygen transit modeling. American Journal of Physiology - Renal Physiology, 2014, 306, F579-F587.	2.7	50
65	Dynamic MR Angiography of Upper Extremity Vascular Disease: Pictorial Review. Radiographics, 2008, 28, e28-e28.	3.3	49
66	Tailoring the flow sensitivity of fast spinâ€•echo sequences for noncontrast peripheral MR angiography. Magnetic Resonance in Medicine, 2010, 64, 1098-1108.	3.0	48
67	Creating the Exceptional Patient Experience in One Academic Health System. Academic Medicine, 2016, 91, 338-344.	1.6	46
68	MR Imaging Evaluation of Myocardial Viability in the Setting of Equivocal SPECT Results with99mTc Sestamibi. Radiology, 2004, 230, 191-197.	7.3	45
69	Vascular and Extravascular Complications of Liver Transplantation. American Journal of Roentgenology, 2001, 177, 1101-1107.	2.2	42
70	MR imaging of renal function. Radiologic Clinics of North America, 2003, 41, 1001-1017.	1.8	41
71	MRI of Pelvic Floor Dysfunction: Dynamic True Fast Imaging with Steady-State Precession Versus HASTE. American Journal of Roentgenology, 2008, 191, 352-358.	2.2	41
72	Segmentation of Dynamic N-D Data Sets via Graph Cuts Using Markov Models. Lecture Notes in Computer Science, 2001, , 1058-1066.	1.3	39

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73	Diagnostic Imaging of Thoracic Aortic Atherosclerosis. American Journal of Roentgenology, 2000, 174, 1119-1125.	2.2	38
74	Siderotic Nodules at MR Imaging: Regenerative or Dysplastic?. Journal of Computer Assisted Tomography, 2000, 24, 773-776.	0.9	35
75	Quantitative Evaluation of Acute Renal Transplant Dysfunction with Low-Dose Three-dimensional MR Renography. Radiology, 2011, 260, 781-789.	7.3	35
76	Assessment of Stenosis: Implications of Variability of Doppler Measurements in Normal-appearing Carotid Arteries. Radiology, 1999, 212, 493-498.	7.3	32
77	Imaging of the intracranial venous system with a contrast-enhanced volumetric interpolated examination. European Radiology, 2003, 13, 1010-1018.	4.5	32
78	Use of cardiac output to improve measurement of input function in quantitative dynamic contrastâ€enhanced MRI. Journal of Magnetic Resonance Imaging, 2009, 30, 656-665.	3.4	32
79	Renal perfusion imaging by MRI. Journal of Magnetic Resonance Imaging, 2020, 52, 369-379.	3.4	32
80	Atheromas of the Thoracic Aorta: A Comparison of Transesophageal Echocardiography and Breath-Hold Gadolinium-Enhanced 3-Dimensional Magnetic Resonance Angiography. Journal of the American Society of Echocardiography, 1999, 12, 853-858.	2.8	29
81	Comparison of Nonenhanced MR Angiographic Subtraction Techniques for Infragenual Arteries at 1.5 T: A Preliminary Study. Radiology, 2013, 267, 293-304.	7.3	27
82	MRI tools for assessment of microstructure and nephron function of the kidney. American Journal of Physiology - Renal Physiology, 2016, 311, F1109-F1124.	2.7	27
83	MR Imaging of the Gallbladder and Biliary System. Magnetic Resonance Imaging Clinics of North America, 2005, 13, 295-311.	1.1	26
84	Magnetic Resonance Angiography of the Hand. Investigative Radiology, 1998, 33, 687-698.	6.2	26
85	Three-dimensional Electrocardiographically Gated Variable Flip Angle FSE Imaging for MR Angiography of the Hands at 3.0 T: Initial Experience. Radiology, 2009, 252, 874-881.	7.3	25
86	Noncontrast MR angiography for comprehensive assessment of abdominopelvic arteries using quadruple inversionâ€recovery preconditioning and 3D balanced steadyâ€state free precession imaging. Journal of Magnetic Resonance Imaging, 2011, 33, 1430-1439.	3.4	23
87	Low-Grade Siderotic Dysplastic Nodules. Academic Radiology, 2002, 9, 336-341.	2.5	20
88	Timeâ€resolved lower extremity MRA with temporal interpolation and stochastic spiral trajectories: Preliminary clinical experience. Journal of Magnetic Resonance Imaging, 2010, 31, 663-672.	3.4	20
89	Dynamic contrast-enhanced quantitative susceptibility mapping with ultrashort echo time MRI for evaluating renal function. American Journal of Physiology - Renal Physiology, 2016, 310, F174-F182.	2.7	20
90	Dysplastic Nodules and Hepatocellular Carcinoma: Sensitivity of Digital Subtraction Hepatic Arteriography with Whole Liver Explant Correlation. Journal of Computer Assisted Tomography, 2000, 24, 628-634.	0.9	19

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91	Distal Lower Extremity Imaging. Journal of Computer Assisted Tomography, 2007, 31, 29-36.	0.9	19
92	The Effects of Apnea on Timing Examinations for Optimization of Gadolinium-Enhanced MRA of the Thoracic Aorta and Arch Vessels. Journal of Computer Assisted Tomography, 1998, 22, 677-681.	0.9	19
93	MRI of the Urethra in Women With Lower Urinary Tract Symptoms: Spectrum of Findings at Static and Dynamic Imaging. American Journal of Roentgenology, 2009, 193, 1708-1715.	2.2	18
94	Renal magnetic resonance imaging. Current Opinion in Nephrology and Hypertension, 2004, 13, 667-673.	2.0	17
95	Time-Resolved 3D MR Angiography with Parallel Imaging for Evaluation of Hemodialysis Fistulas and Grafts: Initial Experience. American Journal of Roentgenology, 2006, 186, 1436-1442.	2.2	16
96	Magnetization Transfer Contrastâ€“prepared MR Imaging of the Liver: Inability to Distinguish Healthy from Cirrhotic Liver. Radiology, 2012, 262, 136-143.	7.3	16
97	VOLUMETRIC MR IMAGING OF THE LIVER AND APPLICATIONS. Magnetic Resonance Imaging Clinics of North America, 2001, 9, 697-716.	1.1	16
98	High-Permittivity Thin Dielectric Padding Improves Fresh Blood Imaging of Femoral Arteries at 3 T. Investigative Radiology, 2015, 50, 101-107.	6.2	15
99	Angiotensin-Converting Enzyme Inhibitor-Enhanced Phase-Contrast MR Imaging to Measure Renal Artery Velocity Waveforms in Patients with Suspected Renovascular Hypertension. American Journal of Roentgenology, 2000, 174, 499-508.	2.2	14
100	Integrated Four Dimensional Registration and Segmentation of Dynamic Renal MR Images. Lecture Notes in Computer Science, 2006, 9, 758-765.	1.3	14
101	Angiotensin-converting enzyme inhibitor-enhanced MR renography: repeated measures of GFR and RPF in hypertensive patients. American Journal of Physiology - Renal Physiology, 2009, 296, F884-F891.	2.7	13
102	Renal plasma flow (RPF) measured with multiple-inversion-time arterial spin labeling (ASL) and tracer kinetic analysis: Validation against a dynamic contrast-enhancement method. Magnetic Resonance Imaging, 2017, 37, 51-55.	1.8	13
103	A holistic approach for suppression of COVID-19 spread in workplaces and universities. PLoS ONE, 2021, 16, e0254798.	2.5	13
104	Leontiasis Ossea in Secondary Hyperparathyroidism. Journal of Bone and Mineral Research, 1997, 12, 1952-1953.	2.8	12
105	Dynamic Contrast-Enhanced Magnetic Resonance Imaging Measurement of Renal Function in Patients Undergoing Partial Nephrectomy. Investigative Radiology, 2013, 48, 687-692.	6.2	12
106	Research in academic medical centers: Two threats to sustainable support. Science Translational Medicine, 2015, 7, 289fs22.	12.4	12
107	Diagnostic Accuracy of Noncontrast MR Angiography Protocols at 3T for the Detection and Characterization of Lower Extremity Peripheral Arterial Disease. Journal of Vascular and Interventional Radiology, 2018, 29, 1585-1594.e2.	0.5	12
108	Exploiting sparsity to accelerate noncontrast MR angiography in the context of parallel imaging. Magnetic Resonance in Medicine, 2012, 67, 1391-1400.	3.0	11

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109	Exercise-induced calf muscle hyperemia: quantitative mapping with low-dose dynamic contrast enhanced magnetic resonance imaging. American Journal of Physiology - Heart and Circulatory Physiology, 2019, 316, H201-H211.	3.2	11
110	Automatic 4-D Registration in Dynamic MR Renography Based on Over-Complete Dyadic Wavelet and Fourier Transforms. Lecture Notes in Computer Science, 2005, 8, 205-213.	1.3	10
111	Real-Time Interactive Duplex MR Measurements. American Journal of Roentgenology, 2001, 177, 703-707.	2.2	9
112	Science to Practice: Can MR Imaging Replace Liver Biopsy for the Diagnosis of Early Fibrosis?. Radiology, 2006, 239, 309-310.	7.3	9
113	An automated three-dimensional plus time registration framework for dynamic MR renography. Journal of Visual Communication and Image Representation, 2010, 21, 1-8.	2.8	9
114	Sagittal fresh blood imaging with interleaved acquisition of systolic and diastolic data for improved robustness to motion. Magnetic Resonance in Medicine, 2013, 69, 321-328.	3.0	9
115	Blood Oxygen Levelâ€“dependent MR in Renal Disease: Moving Toward Clinical Utility. Radiology, 2013, 268, 619-621.	7.3	9
116	Annual Oration: Driving Value through Imaging. Radiology, 2017, 285, 3-11.	7.3	9
117	Enhancing Value of MRI: A Call for Action. Journal of Magnetic Resonance Imaging, 2019, 49, e40-e48.	3.4	9
118	T2* Measurement bias due to concomitant gradient fields. Magnetic Resonance in Medicine, 2017, 77, 1562-1572.	3.0	8
119	Magnetic Resonance Evaluation of the Urethra and Lower Genitourinary Tract in Symptomatic Women. Journal of Women's Imaging, 2002, 4, 165-172.	0.2	7
120	Imaging the Female Pelvis at 3.0 T. Topics in Magnetic Resonance Imaging, 2006, 17, 427-443.	1.2	7
121	Four Dimensional MR Image Analysis of Dynamic Renography. , 2006, 2006, 3134-7.		7
122	Improved visualization of non-transmural scar using slice-selective inversion-recovery delayed contrast-enhanced MRI: a preliminary report. NMR in Biomedicine, 2007, 20, 121-127.	2.8	7
123	Segmentation of 4D MR renography images using temporal dynamics in a level set framework. , 2008, , .		7
124	Arterial flow characteristics in the presence of vascular disease and implications for fast spin echoâ€based noncontrast MR angiography. Journal of Magnetic Resonance Imaging, 2011, 34, 1472-1479.	3.4	7
125	Disentangling Health Care Billing. JAMA - Journal of the American Medical Association, 2018, 319, 661.	7.4	7
126	MRI: From science to society. Journal of Magnetic Resonance Imaging, 2013, 37, 753-760.	3.4	6

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127	Performance of an efficient imageâ€registration algorithm in processing MR renography data. Journal of Magnetic Resonance Imaging, 2016, 43, 391-397.	3.4	6
128	MR Renographic Measurement of Renal Function in Patients Undergoing Partial Nephrectomy. American Journal of Roentgenology, 2013, 200, 1204-1209.	2.2	5
129	Quadruple inversion-recovery b-SSFP MRA of the abdomen: Initial clinical validation. European Journal of Radiology, 2014, 83, 1612-1619.	2.6	4
130	Exerciseâ€induced calf muscle hyperemia: Rapid mapping of magnetic resonance imaging using deep learning approach. Physiological Reports, 2020, 8, e14563.	1.7	4
131	Redesigning Metrics to Integrate Professionalism Into the Governance of Health Care. JAMA - Journal of the American Medical Association, 2015, 313, 1815.	7.4	3
132	Optimization of saturation-recovery dynamic contrast-enhanced MRI acquisition protocol: monte carlo simulation approach demonstrated with gadolinium MR renography. NMR in Biomedicine, 2016, 29, 969-977.	2.8	3
133	Financial Analysis of Pediatric Resident Physician Primary Care Longitudinal Outpatient Experience. Academic Pediatrics, 2018, 18, 837-842.	2.0	3
134	Exercise-stimulated arterial transit time in calf muscles measured by dynamic contrast-enhanced magnetic resonance imaging. Physiological Reports, 2019, 7, e13978.	1.7	3
135	Sampling arterial input function (AIF) from peripheral arteries: Comparison of a temporospatial-feature based method against conventional manual method. Magnetic Resonance Imaging, 2019, 57, 118-123.	1.8	3
136	Can living kidney donors be evaluated accurately with the use of MRI alone?. Nature Clinical Practice Nephrology, 2006, 2, 22-23.	2.0	2
137	High-permittivity thin dielectric pad improves peripheral non-contrast MRA at 3T. Journal of Cardiovascular Magnetic Resonance, 2014, 16, P166.	3.3	2
138	Mobilizing the U.S. Militaryâ€™s TRICARE Program for Value-Based Care: A Report From the Defense Health Board. Military Medicine, 2022, 187, 12-16.	0.8	2
139	MRA: Upper Extremity and Hand Vessels. , 2012, , 297-317.		1
140	Cardiac MRI: Use it or Lose it. Journal of Vascular and Interventional Radiology, 2001, 12, P106-P112.	0.5	0
141	Cardiac Masses. Current Protocols in Magnetic Resonance Imaging, 2001, 00, A11.2.1.	0.0	0
142	Herman Yaggi Carr, PhD (1924â€“2008): A tribute. Journal of Magnetic Resonance Imaging, 2009, 29, 1243-1247.	3.4	0
143	Four Dimensional MR Image Analysis of Dynamic Renography. Annual International Conference of the IEEE Engineering in Medicine and Biology Society, 2006, , .	0.5	0