## MR fingerprinting using fast imaging with steady state readout

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**Citation Report** 

#	Article	IF	CITATIONS
1	Preclinical MR fingerprinting (MRF) at 7 T: effective quantitative imaging for rodent disease models. NMR in Biomedicine, 2015, 28, 384-394.	1.6	53
2	Musicâ€based magnetic resonance fingerprinting to improve patient comfort during MRI examinations. Magnetic Resonance in Medicine, 2016, 75, 2303-2314.	1.9	46
3	Low rank magnetic resonance fingerprinting. , 2016, 2016, 439-442.		18
4	MR fingerprinting with simultaneous B1 estimation. Magnetic Resonance in Medicine, 2016, 76, 1127-1135.	1.9	124
5	Optimal experiment design for magnetic resonance fingerprinting. , 2016, 2016, 453-456.		21
6	Multiparametric imaging with heterogeneous radiofrequency fields. Nature Communications, 2016, 7, 12445.	5.8	144
7	MR Fingerprinting for Rapid Quantitative Abdominal Imaging. Radiology, 2016, 279, 278-286.	3.6	169
8	Maximum Likelihood Reconstruction for Magnetic Resonance Fingerprinting. IEEE Transactions on Medical Imaging, 2016, 35, 1812-1823.	5.4	99
9	Pseudo Steadyâ€State Free Precession for MRâ€Fingerprinting. Magnetic Resonance in Medicine, 2017, 77, 1151-1161.	1.9	71
10	MR fingerprinting using the quick echo splitting <scp>NMR</scp> imaging technique. Magnetic Resonance in Medicine, 2017, 77, 979-988.	1.9	30
11	MR fingerprinting for rapid quantification of myocardial T <sub>1</sub> , T <sub>2</sub> , and proton spin density. Magnetic Resonance in Medicine, 2017, 77, 1446-1458.	1.9	190
12	Simultaneous multislice magnetic resonance fingerprinting (SMSâ€MRF) with directâ€spiral sliceâ€GRAPPA (dsâ€SG) reconstruction. Magnetic Resonance in Medicine, 2017, 77, 1966-1974.	1.9	35
13	Slice profile and B <sub>1</sub> corrections in 2D magnetic resonance fingerprinting. Magnetic Resonance in Medicine, 2017, 78, 1781-1789.	1.9	131
14	Fast T1 and T2 mapping methods: the zoomed U-FLARE sequence compared with EPI and snapshot-FLASH for abdominal imaging at 11.7 Tesla. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2017, 30, 299-307.	1.1	6
15	Algorithm comparison for schedule optimization in MR fingerprinting. Magnetic Resonance Imaging, 2017, 41, 15-21.	1.0	59
16	Matrix completion-based reconstruction for undersampled magnetic resonance fingerprinting data. Magnetic Resonance Imaging, 2017, 41, 41-52.	1.0	62
17	Development of a Combined MR Fingerprinting and Diffusion Examination for Prostate Cancer. Radiology, 2017, 283, 729-738.	3.6	125
18	RF slice profile effects in magnetic resonance fingerprinting. Magnetic Resonance Imaging, 2017, 41, 73-79.	1.0	15

TION RE

#	Article	IF	CITATIONS
19	Effects of RF pulse profile and intra-voxel phase dispersion on MR fingerprinting with balanced SSFP readout. Magnetic Resonance Imaging, 2017, 41, 80-86.	1.0	9
20	Spiral MR fingerprinting at 7 T with simultaneous B1 estimation. Magnetic Resonance Imaging, 2017, 41, 1-6.	1.0	37
21	MR fingerprinting reconstruction with Kalman filter. Magnetic Resonance Imaging, 2017, 41, 53-62.	1.0	10
22	Use of pattern recognition for unaliasing simultaneously acquired slices in simultaneous multislice MR fingerprinting. Magnetic Resonance in Medicine, 2017, 78, 1870-1876.	1.9	25
23	MR Fingerprinting of Adult Brain Tumors: Initial Experience. American Journal of Neuroradiology, 2017, 38, 492-499.	1.2	133
24	Magnetic resonance fingerprinting using echoâ€planar imaging: Joint quantification of T <sub>1</sub> and relaxation times. Magnetic Resonance in Medicine, 2017, 78, 1724-1733.	1.9	55
25	3D MR fingerprinting with accelerated stack-of-spirals and hybrid sliding-window and GRAPPA reconstruction. NeuroImage, 2017, 162, 13-22.	2.1	87
26	Dual Contrast - Magnetic Resonance Fingerprinting (DC-MRF): A Platform for Simultaneous Quantification of Multiple MRI Contrast Agents. Scientific Reports, 2017, 7, 8431.	1.6	27
27	<sup>31</sup> P magnetic resonance fingerprinting for rapid quantification of creatine kinase reaction rate <i>in vivo</i> . NMR in Biomedicine, 2017, 30, e3786.	1.6	29
28	A Large-Scale Optimization Method Using a Sparse Approximation of the Hessian for Magnetic Resonance Fingerprinting. SIAM Journal on Imaging Sciences, 2017, 10, 979-1004.	1.3	4
29	Magnetic resonance fingerprinting – An overview. Current Opinion in Biomedical Engineering, 2017, 3, 56-66.	1.8	75
30	Multi-frequency interpolation in spiral magnetic resonance fingerprinting for correction of off-resonance blurring. Magnetic Resonance Imaging, 2017, 41, 63-72.	1.0	15
31	Magnetic Resonance Fingerprinting with short relaxation intervals. Magnetic Resonance Imaging, 2017, 41, 22-28.	1.0	16
32	Towards predicting the encoding capability of MR fingerprinting sequences. Magnetic Resonance Imaging, 2017, 41, 7-14.	1.0	35
33	Repeatability of magnetic resonance fingerprinting T <sub>1</sub> and T <sub>2</sub> estimates assessed using the ISMRM/NIST MRI system phantom. Magnetic Resonance in Medicine, 2017, 78, 1452-1457.	1.9	123
34	Robust slidingâ€window reconstruction for Accelerating the acquisition of MR fingerprinting. Magnetic Resonance in Medicine, 2017, 78, 1579-1588.	1.9	61
35	What are normal relaxation times of tissues at 3 T?. Magnetic Resonance Imaging, 2017, 35, 69-80.	1.0	180
36	Simultaneous multislice magnetic resonance fingerprinting with low-rank and subspace modeling. , 2017, 2017, 3264-3268.		6

ARTICLE IF CITATIONS # Assessing tissue metabolism by phosphorous-31 magnetic resonance spectroscopy and imaging: a 37 1.1 61 methodology review. Quantitative Imaging in Medicine and Surgery, 2017, 7, 707-716. MR fingerprinting Deep RecOnstruction NEtwork (DRONE). Magnetic Resonance in Medicine, 2018, 80, 885-894. Regularly incremented phase encoding – MR fingerprinting (RIPEâ€MRF) for enhanced motion artifact suppression in preclinical cartesian MR fingerprinting. Magnetic Resonance in Medicine, 2018, 79, 39 1.9 17 2176-2182. Phase unwinding for dictionary compression with multiple channel transmission in magnetic resonance fingerprinting. Magnetic Resonance Imaging, 2018, 49, 32-38. Extended phase graph formalism for systems with magnetization transfer and exchange. Magnetic 41 1.9 53 Resonance in Medicine, 2018, 80, 767-779. Time efficient whole-brain coverage with MR Fingerprinting using slice-interleaved echo-planar-imaging. Scientific Reports, 2018, 8, 6667. 1.6 Improved magnetic resonance fingerprinting reconstruction with lowâ€rank and subspace modeling. 43 1.9 113 Magnetic Resonance in Medicine, 2018, 79, 933-942. Low rank alternating direction method of multipliers reconstruction for MR fingerprinting. 44 148 Magnetic Resonance in Medicine, 2018, 79, 83-96. Advanced Neuroimaging Techniques: Basic Principles and Clinical Applications. Journal of 45 0.4 3 Neuro-Ophthalmology, 2018, 38, 101-114. STrategically Acquired Gradient Echo (STAGE) imaging, part I: Creating enhanced T1 contrast and standardized susceptibility weighted imaging and quantitative susceptibility mapping. Magnetic 1.0 Resonance Imaging, 2018, 46, 130-139. STrategically Acquired Gradient Echo (STAGE) imaging, part II: Correcting for RF inhomogeneities in 47 1.0 42 estimating T1 and proton density. Magnetic Resonance Imaging, 2018, 46, 140-150. Fast 3D magnetic resonance fingerprinting for a wholeâ€brain coverage. Magnetic Resonance in 48 Medicine, 2018, 79, 2190-2197 Bayesian estimation of multicomponent relaxation parameters in magnetic resonance fingerprinting. 49 1.9 40 Magnetic Resonance in Medicine, 2018, 80, 159-170. Low rank approximation methods for MR fingerprinting with large scale dictionaries. Magnetic Resonance in Medicine, 2018, 79, 2392-2400. Cardiac Magnetic Resonance Fingerprinting. JACC: Cardiovascular Imaging, 2018, 11, 1837-1853. 51 2.347 Exploring the sensitivity of magnetic resonance fingerprinting to motion. Magnetic Resonance 39 Imaging, 2018, 54, 241-248. Lowâ€rank magnetic resonance fingerprinting. Medical Physics, 2018, 45, 4066-4084. 53 1.6 48 Investigating and reducing the effects of confounding factors for robust T1 and T2 mapping with 54 cardiac MR fingerprinting. Magnetic Resonance Imaging, 2018, 53, 40-51.

#	Article	IF	CITATIONS
55	Multiâ€parametric <i>T</i> <sub>2</sub> * magnetic resonance fingerprinting using variable echo times. NMR in Biomedicine, 2018, 31, e3951.	1.6	22
56	Image reconstruction algorithm for motion insensitive MR Fingerprinting (MRF): MORF. Magnetic Resonance in Medicine, 2018, 80, 2485-2500.	1.9	34
57	Fast magnetic resonance fingerprinting for dynamic contrastâ€enhanced studies in mice. Magnetic Resonance in Medicine, 2018, 80, 2681-2690.	1.9	15
58	Accelerated magnetic resonance fingerprinting using soft-weighted key-hole (MRF-SOHO). PLoS ONE, 2018, 13, e0201808.	1.1	14
59	Detection of Lesions in Mesial Temporal Lobe Epilepsy by Using MR Fingerprinting. Radiology, 2018, 288, 804-812.	3.6	60
60	MR fingerprinting as a diagnostic tool in patients with frontotemporal lobe degeneration: A pilot study. NMR in Biomedicine, 2019, 32, e4157.	1.6	10
61	Magnetic Resonance Fingerprinting to Characterize Childhood and Young Adult Brain Tumors. Pediatric Neurosurgery, 2019, 54, 310-318.	0.4	32
62	Application of Time-Fractional Order Bloch Equation in Magnetic Resonance Fingerprinting. , 2019, , .		1
63	A Fast GPU-optimized 3D MRI Simulator for Arbitrary <i>k</i> -space Sampling. Magnetic Resonance in Medical Sciences, 2019, 18, 208-218.	1.1	9
64	MR Fingerprinting and ADC Mapping for Characterization of Lesions in the Transition Zone of the Prostate Gland. Radiology, 2019, 292, 685-694.	3.6	59
65	HYDRA: Hybrid deep magnetic resonance fingerprinting. Medical Physics, 2019, 46, 4951-4969.	1.6	23
66	Investigation of the influence of B <sub>O</sub> drift on the performance of the PLANET method and an algorithm for drift correction. Magnetic Resonance in Medicine, 2019, 82, 1725-1740.	1.9	5
67	Magnetic resonance fingerprinting of temporal lobe white matter in mesial temporal lobe epilepsy. Annals of Clinical and Translational Neurology, 2019, 6, 1639-1646.	1.7	18
68	Designing contrasts for rapid, simultaneous parameter quantification and flow visualization with quantitative transient-state imaging. Scientific Reports, 2019, 9, 8468.	1.6	15
69	Reproducibility and Repeatability of MR Fingerprinting Relaxometry in the Human Brain. Radiology, 2019, 292, 429-437.	3.6	78
70	Parameter map error due to normal noise and aliasing artifacts in MR fingerprinting. Magnetic Resonance in Medicine, 2019, 81, 3108-3123.	1.9	30
71	Flexible and efficient optimization of quantitative sequences using automatic differentiation of Bloch simulations. Magnetic Resonance in Medicine, 2019, 82, 1438-1451.	1.9	24
72	Hybrid-state free precession in nuclear magnetic resonance. Communications Physics, 2019, 2, .	2.0	22

#	Article	IF	CITATIONS
73	Ultrashort echo time magnetic resonance fingerprinting (UTEâ€MRF) for simultaneous quantification of long and ultrashort T <sub>2</sub> tissues. Magnetic Resonance in Medicine, 2019, 82, 1359-1372.	1.9	11
74	CMR Fingerprinting for Myocardial T1, T2, and ECV Quantification in Patients With Nonischemic Cardiomyopathy. JACC: Cardiovascular Imaging, 2019, 12, 1584-1585.	2.3	18
75	Optimized quantification of spin relaxation times in the hybrid state. Magnetic Resonance in Medicine, 2019, 82, 1385-1397.	1.9	21
76	Feasibility of Quantitative Magnetic Resonance Fingerprinting in Ovarian Tumors for T <sub>1</sub> and T <sub>2</sub> Mapping in a PET/MR Setting. IEEE Transactions on Radiation and Plasma Medical Sciences, 2019, 3, 509-515.	2.7	13
77	Multi-shot Echo Planar Imaging for accelerated Cartesian MR Fingerprinting: An alternative to conventional spiral MR Fingerprinting. Magnetic Resonance Imaging, 2019, 61, 20-32.	1.0	10
78	Geometry of Deep Learning for Magnetic Resonance Fingerprinting. , 2019, , .		19
79	Magnetic Resonance Fingerprinting Using a Residual Convolutional Neural Network. , 2019, , .		8
80	Repeatability and reproducibility of 3D MR fingerprinting relaxometry measurements in normal breast tissue. Journal of Magnetic Resonance Imaging, 2019, 50, 1133-1143.	1.9	34
81	Highâ€dimensionality undersampled patchâ€based reconstruction (HDâ€PROST) for accelerated multiâ€contrast MRI. Magnetic Resonance in Medicine, 2019, 81, 3705-3719.	1.9	79
82	MR fingerprinting with simultaneous T1, T2, and fat signal fraction estimation with integrated B0 correction reduces bias in water T1 and T2 estimates. Magnetic Resonance Imaging, 2019, 60, 7-19.	1.0	33
83	Distinguishing Lipid Subtypes by Amplifying Contrast from J-Coupling. Scientific Reports, 2019, 9, 3600.	1.6	1
84	Fast 3D brain MR fingerprinting based on multiâ€axis spiral projection trajectory. Magnetic Resonance in Medicine, 2019, 82, 289-301.	1.9	48
85	Multi-site repeatability and reproducibility of MR fingerprinting of the healthy brain at 1.5 and 3.0â€⊤. NeuroImage, 2019, 195, 362-372.	2.1	67
86	Understanding the Combined Effect of \${k}\$ -Space Undersampling and Transient States Excitation in MR Fingerprinting Reconstructions. IEEE Transactions on Medical Imaging, 2019, 38, 2445-2455.	5.4	27
87	Magnetic Resonance Fingerprinting: Implications and Opportunities for PET/MR. IEEE Transactions on Radiation and Plasma Medical Sciences, 2019, 3, 388-399.	2.7	7
88	Sparsity and locally low rank regularization for MR fingerprinting. Magnetic Resonance in Medicine, 2019, 81, 3530-3543.	1.9	46
89	Partial volume mapping using magnetic resonance fingerprinting. NMR in Biomedicine, 2019, 32, e4082.	1.6	29
90	Deep Learning for Fast and Spatially Constrained Tissue Quantification From Highly Accelerated Data in Magnetic Resonance Fingerprinting. IEEE Transactions on Medical Imaging, 2019, 38, 2364-2374.	5.4	77

#	Article	IF	CITATIONS
91	Dynamic, Simultaneous Concentration Mapping of Multiple MRI Contrast Agents with Dual Contrast - Magnetic Resonance Fingerprinting. Scientific Reports, 2019, 9, 19888.	1.6	6
92	Targeted Biopsy Validation of Peripheral Zone Prostate Cancer Characterization With Magnetic Resonance Fingerprinting and Diffusion Mapping. Investigative Radiology, 2019, 54, 485-493.	3.5	46
93	Rigid motion orrected magnetic resonance fingerprinting. Magnetic Resonance in Medicine, 2019, 81, 947-961.	1.9	37
94	Diffusion-weighting Caused by Spoiler Gradients in the Fast Imaging with Steady-state Precession Sequence May Lead to Inaccurate T <sub>2</sub> Measurements in MR Fingerprinting. Magnetic Resonance in Medical Sciences, 2019, 18, 96-104.	1.1	39
95	Magnetic resonance fingerprinting: a technical review. Magnetic Resonance in Medicine, 2019, 81, 25-46.	1.9	80
96	Development of highâ€resolution 3D MR fingerprinting for detection and characterization of epileptic lesions. Journal of Magnetic Resonance Imaging, 2019, 49, 1333-1346.	1.9	70
97	Magnetic resonance fingerprinting with dictionaryâ€based fat and water separation (DBFW MRF): A multiâ€component approach. Magnetic Resonance in Medicine, 2019, 81, 3032-3045.	1.9	39
98	Simultaneous multislice cardiac magnetic resonance fingerprinting using low rank reconstruction. NMR in Biomedicine, 2019, 32, e4041.	1.6	38
99	Cartesian MR fingerprinting in the eye at 7T using compressed sensing and matrix completionâ€based reconstructions. Magnetic Resonance in Medicine, 2019, 81, 2551-2565.	1.9	22
100	Rigid motion correction for magnetic resonance fingerprinting with sliding-window reconstruction and image registration. Magnetic Resonance Imaging, 2019, 57, 303-312.	1.0	15
101	Simultaneous estimation of PD, T1, T2, T2*, and â^†BOusing magnetic resonance fingerprinting with background gradient compensation. Magnetic Resonance in Medicine, 2019, 81, 2614-2623.	1.9	19
102	MR fingerprinting enables quantitative measures of brain tissue relaxation times and myelin water fraction in the first five years of life. NeuroImage, 2019, 186, 782-793.	2.1	54
103	Effect of spiral undersampling patterns on FISP MRF parameter maps. Magnetic Resonance Imaging, 2019, 62, 174-180.	1.0	22
104	Optimal Experiment Design for Magnetic Resonance Fingerprinting: Cramér-Rao Bound Meets Spin Dynamics. IEEE Transactions on Medical Imaging, 2019, 38, 844-861.	5.4	89
105	Magnetic resonance fingerprinting with quadratic RF phase for measurement of T <sub>2</sub> <sup>*</sup> simultaneously with δ <sub><i>f</i></sub> , T <sub>1</sub> , and T <sub>2</sub> . Magnetic Resonance in Medicine, 2019, 81, 1849-1862.	1.9	35
106	Magnetic Resonance Fingerprinting Using a Fast Dictionary Searching Algorithm: MRF-ZOOM. IEEE Transactions on Biomedical Engineering, 2019, 66, 1526-1535.	2.5	11
107	Magnetic resonance field fingerprinting. Magnetic Resonance in Medicine, 2019, 81, 2347-2359.	1.9	32
108	Correction of B <sub>0</sub> eddy current effects in spiral MRI. Magnetic Resonance in Medicine, 2019, 81, 2501-2513.	1.9	28

#	Article	IF	CITATIONS
109	Flow MR fingerprinting. Magnetic Resonance in Medicine, 2019, 81, 2536-2550.	1.9	20
110	Altered relaxation times in MRI indicate bronchopulmonary dysplasia. Thorax, 2020, 75, 184-187.	2.7	22
111	Detection of IV-gadolinium Leakage from the Cortical Veins into the CSF Using MR Fingerprinting. Magnetic Resonance in Medical Sciences, 2020, 19, 141-146.	1.1	14
112	An Accurate Dictionary Creation Method for MR Fingerprinting Using a Fast Bloch Simulator. Magnetic Resonance in Medical Sciences, 2020, 19, 247-253.	1.1	2
113	Machine Learning for Rapid Magnetic Resonance Fingerprinting Tissue Property Quantification. Proceedings of the IEEE, 2020, 108, 69-85.	16.4	39
114	STrategically Acquired Gradient Echo (STAGE) imaging, part III: Technical advances and clinical applications of a rapid multi-contrast multi-parametric brain imaging method. Magnetic Resonance Imaging, 2020, 65, 15-26.	1.0	46
115	CoverBLIP: accelerated and scalable iterative matched-filtering for magnetic resonance fingerprint reconstruction*. Inverse Problems, 2020, 36, 015003.	1.0	8
116	Fast multiâ€component analysis using a joint sparsity constraint for MR fingerprinting. Magnetic Resonance in Medicine, 2020, 83, 521-534.	1.9	20
117	Greedy approximate projection for magnetic resonance fingerprinting with partial volumes. Inverse Problems, 2020, 36, 035015.	1.0	2
118	Comprehensive Evaluation of B <sub>1</sub> <sup>+</sup> -corrected FISP-based Magnetic Resonance Fingerprinting: Accuracy, Repeatability and Reproducibility of T <sub>1</sub> and T <sub>2</sub> Relaxation Times for ISMRM/NIST System Phantom and Volunteers. Magnetic Resonance in Medical Sciences, 2020, 19, 168-175.	1.1	16
119	Magnetic resonance fingerprinting Part 1: Potential uses, current challenges, and recommendations. Journal of Magnetic Resonance Imaging, 2020, 51, 675-692.	1.9	58
120	Magnetic resonance fingerprinting review part 2: Technique and directions. Journal of Magnetic Resonance Imaging, 2020, 51, 993-1007.	1.9	42
121	Coupled Dictionary Learning for Multi-Contrast MRI Reconstruction. IEEE Transactions on Medical Imaging, 2020, 39, 621-633.	5.4	39
122	Joint T1 and T2 Mapping With Tiny Dictionaries and Subspace-Constrained Reconstruction. IEEE Transactions on Medical Imaging, 2020, 39, 1008-1014.	5.4	8
123	High-resolution 3D MR Fingerprinting using parallel imaging and deep learning. NeuroImage, 2020, 206, 116329.	2.1	49
124	Unipolar MR elastography: Theory, numerical analysis and implementation. NMR in Biomedicine, 2020, 33, e4138.	1.6	4
125	snapMRF: GPU-accelerated magnetic resonance fingerprinting dictionary generation and matching using extended phase graphs. Magnetic Resonance Imaging, 2020, 66, 248-256.	1.0	14
126	Improved MR fingerprinting for relaxation measurement in the presence of semisolid magnetization transfer. Magnetic Resonance in Medicine, 2020, 84, 727-737.	1.9	4

#	Article	IF	CITATIONS
127	Submillimeter MR fingerprinting using deep learning–based tissue quantification. Magnetic Resonance in Medicine, 2020, 84, 579-591.	1.9	26
128	Spiral blurring correction with water–fat separation for magnetic resonance fingerprinting in the breast. Magnetic Resonance in Medicine, 2020, 83, 1192-1207.	1.9	13
129	Magnetic resonance fingerprinting for simultaneous renal <i>T</i> <sub>1</sub> and <i>T</i> <sub>2</sub> <sup>*</sup> mapping in a single breathâ€hold. Magnetic Resonance in Medicine, 2020, 83, 1940-1948.	1.9	18
130	Non-invasive tumor decoding and phenotyping of cerebral gliomas utilizing multiparametric 18F-FET PET-MRI and MR Fingerprinting. European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 1435-1445.	3.3	85
131	Initial assessment of 3D magnetic resonance fingerprinting (MRF) towards quantitative brain imaging for radiation therapy. Medical Physics, 2020, 47, 1199-1214.	1.6	17
132	An Efficient Method for Multi-Parameter Mapping in Quantitative MRI Using B-Spline Interpolation. IEEE Transactions on Medical Imaging, 2020, 39, 1681-1689.	5.4	8
133	MRF-ZOOM for the unbalanced steady-state free precession (ubSSFP) magnetic resonance fingerprinting. Magnetic Resonance Imaging, 2020, 65, 146-154.	1.0	2
134	Simultaneous T1 and T2 mapping of hyperpolarized 13C compounds using the bSSFP sequence. Journal of Magnetic Resonance, 2020, 312, 106691.	1.2	5
135	Sliceâ€selective extended phase graphs in gradientâ€crushed, transientâ€state free precession sequences: An application to MR fingerprinting. Magnetic Resonance in Medicine, 2020, 84, 3409-3422.	1.9	5
136	The effect of gadolinium-based contrast agent administration on magnetic resonance fingerprinting-based T1 relaxometry in patients with prostate cancer. Scientific Reports, 2020, 10, 20475.	1.6	16
137	Synthetic <scp>MRI</scp> : Technologies and Applications in Neuroradiology. Journal of Magnetic Resonance Imaging, 2022, 55, 1013-1025.	1.9	40
138	Magnetic resonance fingerprinting: from evolution to clinical applications. Journal of Medical Radiation Sciences, 2020, 67, 333-344.	0.8	16
139	Magnetic resonance fingerprinting of the pancreas at 1.5ÂT and 3.0ÂT. Scientific Reports, 2020, 10, 17563.	1.6	12
140	Further Development of Subspace Imaging to Magnetic Resonance Fingerprinting: A Low-rank Tensor Approach. , 2020, 2020, 1662-1666.		3
141	Variability and Standardization of Quantitative Imaging. Investigative Radiology, 2020, 55, 601-616.	3.5	89
142	Timeâ€resolved magnetic resonance fingerprinting for radiotherapy motion management. Medical Physics, 2020, 47, 6286-6293.	1.6	13
143	Retrospective rigid motion correction of threeâ€dimensional magnetic resonance fingerprinting of the human brain. Magnetic Resonance in Medicine, 2020, 84, 2606-2615.	1.9	23
144	Multiâ€parametric liver tissue characterization using MR fingerprinting: Simultaneous T <sub>1</sub> , T <sub>2</sub> , T <sub>2</sub> *, and fat fraction mapping. Magnetic Resonance in Medicine, 2020, 84, 2625-2635.	1.9	50

#	Article	IF	CITATIONS
145	Cardiac cine magnetic resonance fingerprinting for combined ejection fraction, T <sub>1</sub> and T <sub>2</sub> quantification. NMR in Biomedicine, 2020, 33, e4323.	1.6	27
146	Sodium relaxometry using <sup>23</sup> Na MR fingerprinting: A proof of concept. Magnetic Resonance in Medicine, 2020, 84, 2577-2591.	1.9	9
147	<i>T</i> <sub>1Ï</sub> magnetic resonance fingerprinting. NMR in Biomedicine, 2020, 33, e4284.	1.6	15
148	Acceleration of 2D-MR fingerprinting by reducing the number of echoes with increased in-plane resolution: a volunteer study. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2020, 33, 783-791.	1.1	2
149	Simultaneous proton density, T <sub>1</sub> , T <sub>2</sub> , and flipâ€angle mapping of the brain at 7 T using multiparametric 3D SSFP imaging and parallelâ€transmission universal pulses. Magnetic Resonance in Medicine, 2020, 84, 3286-3299.	1.9	8
150	Water–fat separation in spiral magnetic resonance fingerprinting for high temporal resolution tissue relaxation time quantification in muscle. Magnetic Resonance in Medicine, 2020, 84, 646-662.	1.9	21
151	Highâ€resolution in vivo MRâ€&TAT using a matrixâ€free and parallelized reconstruction algorithm. NMR in Biomedicine, 2020, 33, e4251.	1.6	13
152	2D multislice MP2RAGE sequence for fast T 1 mapping at 7 T: Application to mouse imaging and MR thermometry. Magnetic Resonance in Medicine, 2020, 84, 1430-1440.	1.9	0
153	Development of fast deep learning quantification for magnetic resonance fingerprinting in vivo. Magnetic Resonance Imaging, 2020, 70, 81-90.	1.0	11
154	A generalized system of tissue-mimicking materials for computed tomography and magnetic resonance imaging. Physics in Medicine and Biology, 2020, 65, 13NT01.	1.6	4
155	Simultaneous Mapping of <scp>T<sub>1</sub></scp> and <scp>T<sub>2</sub></scp> Using Cardiac Magnetic Resonance Fingerprinting in a Cohort of Healthy Subjects at 1. <scp>5T</scp> . Journal of Magnetic Resonance Imaging, 2020, 52, 1044-1052.	1.9	31
156	A Perspective on MR Fingerprinting. Journal of Magnetic Resonance Imaging, 2021, 53, 676-685.	1.9	25
157	Confounding factors in breast magnetic resonance fingerprinting: , slice profile, and diffusion effects. Magnetic Resonance in Medicine, 2021, 85, 1865-1880.	1.9	2
158	Deep learning reconstruction for cardiac magnetic resonance fingerprinting T <sub>1</sub> and T <sub>2</sub> mapping. Magnetic Resonance in Medicine, 2021, 85, 2127-2135.	1.9	29
159	Myocardial T <sub>1</sub> and T <sub>2</sub> quantification and water–fat separation using cardiac MR fingerprinting with rosette trajectories at 3T and 1.5T. Magnetic Resonance in Medicine, 2021, 85, 103-119.	1.9	24
160	Toward Quantification. Investigative Radiology, 2021, 56, 1-9.	3.5	9
161	Quantification of creatine kinase reaction rate in mouse hindlimb using phosphorusâ€31 magnetic resonance spectroscopic fingerprinting. NMR in Biomedicine, 2021, 34, e4435.	1.6	0
162	Quantitative MRI using STrategically Acquired Gradient Echo (STAGE): optimization for 1.5 T scanners and T1 relaxation map validation. European Radiology, 2021, 31, 4504-4513.	2.3	4

#	Article	IF	CITATIONS
163	Magnetic Resonance Fingerprinting: Basic Concepts and Applications in Molecular Imaging. , 2021, , 1747-1758.		0
164	Reproducibility of magnetic resonance fingerprinting-based T1 mapping of the healthy prostate at 1.5 and 3.0 T: A proof-of-concept study. PLoS ONE, 2021, 16, e0245970.	1.1	5
165	A Spatial Off-Resonance Correction in Spirals for Magnetic Resonance Fingerprinting. IEEE Transactions on Medical Imaging, 2021, 40, 3832-3842.	5.4	3
166	Freeâ€breathing abdominal T 1 mapping using an optimized MR fingerprinting sequence. NMR in Biomedicine, 2021, 34, e4531.	1.6	5
167	Magnetic resonance fingerprinting for preoperative differentiation between gonadotroph and non-gonadotroph pituitary macroadenomas. European Radiology, 2021, 31, 8420-8428.	2.3	3
168	Investigation of the effect of acquisition schemes on time-resolved magnetic resonance fingerprinting. Physics in Medicine and Biology, 2021, 66, 095013.	1.6	3
169	Accelerated 3D whole-brain T1, T2, and proton density mapping: feasibility for clinical glioma MR imaging. Neuroradiology, 2021, 63, 1831-1851.	1.1	15
170	Quantitative imaging metrics derived from magnetic resonance fingerprinting using ISMRM/NIST MRI system phantom: An international multicenter repeatability and reproducibility study. Medical Physics, 2021, 48, 2438-2447.	1.6	20
171	Compressive MRI quantification using convex spatiotemporal priors and deep encoder-decoder networks. Medical Image Analysis, 2021, 69, 101945.	7.0	15
172	Fast and accurate modeling of transientâ€state, gradientâ€spoiled sequences by recurrent neural networks. NMR in Biomedicine, 2021, 34, e4527.	1.6	9
173	Whole-brain 3D MR fingerprinting brain imaging: clinical validation and feasibility to patients with meningioma. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2021, 34, 697-706.	1.1	2
174	Magnetic resonance fingerprinting: an overview. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 4189-4200.	3.3	14
176	Simultaneous quantification of SPIO and gadolinium contrast agents using MR fingerprinting. Magnetic Resonance Imaging, 2021, 79, 121-129.	1.0	2
177	3D sodium ( <sup>23</sup> Na) magnetic resonance fingerprinting for timeâ€efficient relaxometric mapping. Magnetic Resonance in Medicine, 2021, 86, 2412-2425.	1.9	15
178	Quantification of T1, T2 relaxation times from Magnetic Resonance Fingerprinting radially undersampled data using analytical transformations. Magnetic Resonance Imaging, 2021, 80, 81-89.	1.0	2
179	Efficiency analysis for quantitative MRI of T1 and T2 relaxometry methods. Physics in Medicine and Biology, 2021, 66, 15NT02.	1.6	7
180	Rapid B <sub>1</sub> -Insensitive MR Fingerprinting for Quantitative Kidney Imaging. Radiology, 2021, 300, 380-387.	3.6	11
181	Pattern-Matching Unit for Medical Applications. IEEE Transactions on Nuclear Science, 2021, 68, 2140-2145.	1.2	Ο

#	Article	IF	CITATIONS
182	A deep learning approach for magnetic resonance fingerprinting: Scaling capabilities and good training practices investigated by simulations Physica Medica, 2021, 89, 80-92.	0.4	7
183	A multi-inversion-recovery magnetic resonance fingerprinting for multi-compartment water mapping. Magnetic Resonance Imaging, 2021, 81, 82-87.	1.0	5
184	Quantitative MR relaxation using MR fingerprinting with fractional-order signal evolution. Journal of Magnetic Resonance, 2021, 330, 107042.	1.2	5
185	Feasibility of MR fingerprinting using a high-performance 0.55ÂT MRI system. Magnetic Resonance Imaging, 2021, 81, 88-93.	1.0	15
186	Water-Fat Separation in MR Fingerprinting for Quantitative Monitoring of the Skeletal Muscle in Neuromuscular Disorders. Radiology, 2021, 300, 652-660.	3.6	10
187	Toward magnetic resonance fingerprinting for lowâ€field MRâ€guided radiation therapy. Medical Physics, 2021, 48, 6930-6940.	1.6	22
188	Streamlined magnetic resonance fingerprinting: Fast whole-brain coverage with deep-learning based parameter estimation. Neurolmage, 2021, 238, 118237.	2.1	10
189	Repeatability of MR fingerprinting in normal cervix and utility in cervical carcinoma. Quantitative Imaging in Medicine and Surgery, 2021, 11, 3990-4003.	1.1	3
190	Automated design of pulse sequences for magnetic resonance fingerprinting using physics-inspired optimization. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	16
191	Quantitative T1 and T2 mapping by magnetic resonance fingerprinting (MRF) of the placenta before and after maternal hyperoxia. Placenta, 2021, 114, 124-132.	0.7	4
192	RinQ Fingerprinting: Recurrence-Informed Quantile Networks for Magnetic Resonance Fingerprinting. Lecture Notes in Computer Science, 2019, , 92-100.	1.0	8
193	Clinical MR Biomarkers. Recent Results in Cancer Research, 2020, 216, 719-745.	1.8	2
194	Deep Decomposition Learning for Inverse Imaging Problems. Lecture Notes in Computer Science, 2020, , 510-526.	1.0	15
195	Quantitative Imaging of Prostate: Scope and Future Directions. , 2020, , 97-108.		2
196	Technical feasibility of magnetic resonance fingerprinting on a 1.5T MRI-linac. Physics in Medicine and Biology, 2020, 65, 22NT01.	1.6	18
198	Simultaneous T1 and T2 Brain Relaxometry in Asymptomatic Volunteers Using Magnetic Resonance Fingerprinting. Tomography, 2015, 1, 136-144.	0.8	68
199	Characterization of 3-Dimensional Printing and Casting Materials for use in Magnetic Resonance Imaging Phantoms at 3 T. Journal of Research of the National Institute of Standards and Technology, 2020, 125, .	0.4	7
200	High Resolution 3D Magnetic Resonance Fingerprinting with Hybrid Radial-Interleaved EPI Acquisition for Knee Cartilage T <sub>1</sub> , T <sub>2</sub> Mapping. Investigative Magnetic Resonance Imaging, 2021, 25, 141.	0.2	2

#	Article	IF	CITATIONS
201	Fast Quantitative Low-Field Magnetic Resonance Imaging With OPTIMUM—Optimized Magnetic Resonance Fingerprinting Using a Stationary Steady-State Cartesian Approach and Accelerated Acquisition Schedules. Investigative Radiology, 2022, 57, 263-271.	3.5	16
202	Technical overview of magnetic resonance fingerprinting and its applications in radiation therapy. Medical Physics, 2022, 49, 2846-2860.	1.6	7
203	Stochastic neighbor embedding as a tool for visualizing the encoding capability of magnetic resonance fingerprinting dictionaries. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2021, , 1.	1.1	1
204	Simultaneous Parameter Mapping, Modality Synthesis, and Anatomical Labeling of the Brain with MR Fingerprinting. Lecture Notes in Computer Science, 2016, , 579-586.	1.0	5
206	A unifying view on extended phase graphs and Bloch simulations for quantitative MRI. Scientific Reports, 2021, 11, 21289.	1.6	6
207	Magnetic Resonance Fingerprinting of the Pediatric Brain. Magnetic Resonance Imaging Clinics of North America, 2021, 29, 605-616.	0.6	2
208	Dark blood cardiovascular magnetic resonance of the heart, great vessels, and lungs using electrocardiographic-gated three-dimensional unbalanced steady-state free precession. Journal of Cardiovascular Magnetic Resonance, 2021, 23, 127.	1.6	1
209	Compressive MR Fingerprinting Reconstruction with Neural Proximal Gradient Iterations. Lecture Notes in Computer Science, 2020, , 13-22.	1.0	9
210	Magnetic Resonance Fingerprinting for Preoperative Meningioma Consistency Prediction. Academic Radiology, 2022, 29, e157-e165.	1.3	6
212	Rapid In Vivo Quantification of Creatine Kinase Activity by Phosphorous-31 Magnetic Resonance Spectroscopic Fingerprinting (31P-MRSF). Methods in Molecular Biology, 2022, 2393, 597-609.	0.4	0
213	Configuration space representation of MRI sequences. Magnetic Resonance in Medicine, 2021, , .	1.9	0
214	Temperature dependence, accuracy, and repeatability of T 1 and T 2 relaxation times for the ISMRM/NIST system phantom measured using MR fingerprinting. Magnetic Resonance in Medicine, 2021, 87, 1446.	1.9	5
215	Relaxation time of brain tissue in the elderly assessed by synthetic MRI. Brain and Behavior, 2022, 12, e2449.	1.0	3
216	MR fingerprinting: concepts, implementation and applications. Advances in Magnetic Resonance Technology and Applications, 2021, , 435-449.	0.0	0
217	MR Fingerprinting—A Radiogenomic Marker for Diffuse Gliomas. Cancers, 2022, 14, 723.	1.7	9
218	Circumventing the curse of dimensionality in magnetic resonance fingerprinting through a deep learning approach. NMR in Biomedicine, 2022, 35, e4670.	1.6	6
219	Tailored magnetic resonance fingerprinting for simultaneous nonâ€synthetic and quantitative imaging: A repeatability study. Medical Physics, 2022, 49, 1673-1685.	1.6	6
220	The Role of Cardiac Magnetic Resonance in Myocardial Infarction and Non-obstructive Coronary Arteries. Frontiers in Cardiovascular Medicine, 2021, 8, 821067.	1.1	13

#	Article	IF	CITATIONS
221	3D Echo Planar Time-resolved Imaging (3D-EPTI) for ultrafast multi-parametric quantitative MRI. NeuroImage, 2022, 250, 118963.	2.1	22
222	Threeâ€dimensional highâ€resolution T <sub>1</sub> and T <sub>2</sub> mapping of whole macaque brain at 9.4 T using magnetic resonance fingerprinting. Magnetic Resonance in Medicine, 2022, 87, 2901-2913.	1.9	3
223	Learning residual motion correction for fast and robust 3D multiparametric MRI. Medical Image Analysis, 2022, 77, 102387.	7.0	7
224	Quantification of the Intrinsic T1 and T2 of Heschl's Gyri with MR Fingerprinting. Magnetic Resonance in Medical Sciences, 2022, , .	1.1	0
225	Optimized multiâ€axis spiral projection <scp>MR</scp> fingerprinting with subspace reconstruction for rapid wholeâ€brain highâ€isotropicâ€resolution quantitative imaging. Magnetic Resonance in Medicine, 2022, 88, 133-150.	1.9	14
226	Quantitative relaxation maps from synthetic MRI for prostate cancer. Acta Radiologica, 2022, , 028418512210774.	0.5	0
227	An efficient approach to optimal experimental design forÂmagnetic resonance fingerprinting with Bâ€splines. Magnetic Resonance in Medicine, 2022, 88, 239-253.	1.9	12
228	<scp>3D</scp> MR fingerprinting using <scp>Seiffert</scp> spirals. Magnetic Resonance in Medicine, 2022, , .	1.9	1
229	Simultaneous relaxometry and morphometry of human brain structures with 3D magnetic resonance fingerprinting: a multicenter, multiplatform, multifield-strength study. Cerebral Cortex, 2023, 33, 729-739.	1.6	4
230	A comparison of two data analysis approaches for quantitative magnetic resonance imaging. Measurement Science and Technology, 2022, 33, 075401.	1.4	1
231	Feasibility of Magnetic Resonance Fingerprinting on Aging MRI Hardware. Tomography, 2022, 8, 10-21.	0.8	1
232	<scp>MaxGIRF</scp> : Image reconstruction incorporating concomitant field and gradient impulse response function effects. Magnetic Resonance in Medicine, 2022, 88, 691-710.	1.9	14
233	MR fingerprinting of the prostate. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2022, 35, 557-571.	1.1	2
234	<scp>Lowâ€rank</scp> inversion reconstruction for <scp>throughâ€plane</scp> accelerated radial <scp>MR</scp> fingerprinting applied to relaxometry at 0. <scp>35 T</scp> . Magnetic Resonance in Medicine, 2022, 88, 840-848.	1.9	4
235	A Plug-and-Play Approach To Multiparametric Quantitative MRI: Image Reconstruction Using Pre-Trained Deep Denoisers. , 2022, , .		1
236	Deep Unrolling for Magnetic Resonance Fingerprinting. , 2022, , .		5
237	Adaptively weighted learning method for magnetic resonance fingerprinting. IET Image Processing, 0, ,	1.4	0
238	Development of specialized magnetic resonance acquisition techniques for human hyperpolarized [ <sup>13</sup> <scp>C</scp> , <sup>15</sup> <scp>N<sub>2</sub></scp> ]urea + [ <scp>1â€</scp> <sup>13</sup> <scp>CMagnetic Resonance in Medicine, 2022, 88, 1039-1054.</scp>	1.9	11

#	Article	IF	CITATIONS
240	An off-the-grid approach to multi-compartment magnetic resonance fingerprinting. Inverse Problems, 0, , .	1.0	0
241	Motion-resolved and free-breathing liver MRF. Magnetic Resonance Imaging, 2022, 91, 69-80.	1.0	4
242	Multicenter Repeatability and Reproducibility of <scp>MR</scp> Fingerprinting in Phantoms and in Prostatic Tissue. Magnetic Resonance in Medicine, 2022, 88, 1818-1827.	1.9	10
243	<scp>MR</scp> Fingerprinting with bâ€Tensor Encoding for Simultaneous Quantification of Relaxation and Diffusion in a Single Scan. Magnetic Resonance in Medicine, 2022, 88, 2043-2057.	1.9	11
244	A Self-Supervised Deep Learning Reconstruction for Shortening the Breathhold and Acquisition Window in Cardiac Magnetic Resonance Fingerprinting. Frontiers in Cardiovascular Medicine, 0, 9, .	1.1	15
245	3D magnetic resonance fingerprinting for rapid simultaneous T1, T2, and T1ϕvolumetric mapping of human articular cartilage at 3 T. NMR in Biomedicine, 2022, 35, .	1.6	12
246	Emerging MR methods for improved diagnosis of prostate cancer by multiparametric MRI. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2022, 35, 587-608.	1.1	3
247	Primary Multiparametric Quantitative Brain MRI: State-of-the-Art Relaxometric and Proton Density Mapping Techniques. Radiology, 2022, 305, 5-18.	3.6	10
248	Accuracy and repeatability of joint sparsity multi-component estimation in MR Fingerprinting. NeuroImage, 2022, 263, 119638.	2.1	2
249	Deep-Learning Based T1 and T2 Quantification from Undersampled Magnetic Resonance Fingerprinting Data to Track Tracer Kinetics in Small Laboratory Animals. Lecture Notes in Computer Science, 2022, , 432-441.	1.0	1
250	Three-dimensional Multi-parameter Mapping of Relaxation Times and Susceptibility Using Partially RF-spoiled Gradient Echo. Magnetic Resonance in Medical Sciences, 2023, 22, 459-468.	1.1	3
251	Improved Balanced Steady-State Free Precession Based MR Fingerprinting with Deep Autoencoders. , 2022, , .		2
252	Multicomponent MR fingerprinting reconstruction using jointâ€sparsity and lowâ€rank constraints. Magnetic Resonance in Medicine, 2023, 89, 286-298.	1.9	2
254	Freeâ€running 3D wholeâ€heart T <sub>1</sub> and T <sub>2</sub> mapping andÂcineÂMRI using lowâ€rank reconstruction withÂnonâ€rigid cardiac motion correction. Magnetic Resonance in Medicine, 2023, 89, 217-232.	1.9	7
255	Quantitative Relaxometry Metrics for Brain Metastases Compared to Normal Tissues: A Pilot MR Fingerprinting Study. Cancers, 2022, 14, 5606.	1.7	2
256	Cardiac MR fingerprinting with a short acquisition window in consecutive patients referred for clinical CMR and healthy volunteers. Scientific Reports, 2022, 12, .	1.6	4
257	Accuracy, repeatability, and reproducibility of T1 and T2 relaxation times measurement by 3D magnetic resonance fingerprinting with different dictionary resolutions. European Radiology, 2023, 33, 2895-2904.	2.3	2
258	Mitigating undersampling errors in MR fingerprinting byÂsequence optimization. Magnetic Resonance in Medicine, 2023, 89, 2076-2087.	1.9	4

#	Article	IF	CITATIONS
259	Optimisation of data acquisition towards continuous cardiac Magnetic Resonance Fingerprinting applications. Physica Medica, 2023, 105, 102514.	0.4	0
261	Optimized <scp>threeâ€dimensional</scp> ultrashort echo time: Magnetic resonance fingerprinting for myelin tissue fraction mapping. Human Brain Mapping, 2023, 44, 2209-2223.	1.9	5
262	Assessment of MRF for simultaneous T1 and T2 quantification and water–fat separation in the liver at 0.55ÂT. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2023, 36, 513-523.	1.1	6
263	A fast MR fingerprinting simulator for direct error estimation and sequence optimization. Magnetic Resonance Imaging, 2023, 98, 105-114.	1.0	1
264	Recent advances in highly accelerated 3D MRI. Physics in Medicine and Biology, 0, , .	1.6	0
265	Cartesian vs radial MR-STAT: An efficiency and robustness study. Magnetic Resonance Imaging, 2023, 99, 7-19.	1.0	2
266	Feasibility of joint mapping of triglyceride saturation and water longitudinal relaxation in a single breath hold applied to high fat-fraction adipose depots in the periclavicular anatomy. Magnetic Resonance Imaging, 2023, 99, 58-66.	1.0	0
267	Tailored magnetic resonance fingerprinting. Magnetic Resonance Imaging, 2023, 99, 81-90.	1.0	Ο
268	Quantitative longitudinal mapping of radiation-treated prostate cancer using MR fingerprinting with radial acquisition and subspace reconstruction. Magnetic Resonance Imaging, 2023, 101, 25-34.	1.0	0
269	Diffusion Encoding Methods in MRI: Perspectives and Challenges. Investigative Magnetic Resonance Imaging, 2022, 26, 208.	0.2	3
270	Siliconeâ€based materials with tailored MR relaxation characteristics for use in reduced coil visibility and in tissueâ€mimicking phantom design. Medical Physics, 2023, 50, 3498-3510.	1.6	3
271	Cardiac Magnetic Resonance Fingerprinting: Potential Clinical Applications. Current Cardiology Reports, 2023, 25, 119-131.	1.3	1
272	Advanced <scp>MR</scp> Techniques for Preoperative Glioma Characterization: Part 1. Journal of Magnetic Resonance Imaging, 2023, 57, 1655-1675.	1.9	18
274	Magnetic Resonance Fingerprinting. Investigative Radiology, 2023, 58, 561-577.	3.5	2
275	Clobal deep learning optimization of chemical exchange saturation transfer magnetic resonance fingerprinting acquisition schedule. NMR in Biomedicine, 2023, 36, .	1.6	4
284	Magnetic Resonance Fingerprinting. , 2023, , 1259-1273.		0
290	Accelerated Magnetic Resonance Fingerprinting with Low-Rank and Generative Subspace Modeling. , 2023, , .		1
291	Nonlinear Equivariant Imaging: Learning Multi-Parametric Tissue Mapping without Ground Truth for Compressive Quantitative MRI. , 2023, ,		0

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## # ARTICLE

295 MR Fingerprinting for Quantitative Kidney Imaging. , 2023, , 163-180.

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