Abdul Haseeb Ahmed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5763998/publications.pdf

Version: 2024-02-01

1937685 1872680 11 92 4 6 citations g-index h-index papers 11 11 11 117 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Freeâ€breathing cine imaging with motionâ€corrected reconstruction at 3T using SPiral Acquisition with Respiratory correction and Cardiac Selfâ€gating (SPARCS). Magnetic Resonance in Medicine, 2019, 82, 706-720.	3.0	24
2	Free-Breathing and Ungated Dynamic MRI Using Navigator-Less Spiral SToRM. IEEE Transactions on Medical Imaging, 2020, 39, 3933-3943.	8.9	20
3	Dynamic Imaging Using a Deep Generative SToRM (Gen-SToRM) Model. IEEE Transactions on Medical Imaging, 2021, 40, 3102-3112.	8.9	18
4	Motion correction based reconstruction method for compressively sampled cardiac MR imaging. Magnetic Resonance Imaging, 2017, 36, 159-166.	1.8	13
5	Deep Generative Storm Model for Dynamic Imaging. , 2021, 2021, .		7
6	Dynamic MRI using deep manifold self-learning. , 2020, 2020, 1052-1055.		6
7	Dynamic Imaging Using Deep Bilinear Unsupervised Learning (Deblur)., 2021, 2021, 1099-1102.		2
8	Motion Adaptive Wavelet Thresholding for Recovery of Compressively Sampled Static and Dynamic MR Images. Applied Magnetic Resonance, 2018, 49, 1027-1041.	1.2	1
9	Variational Manifold Learning From Incomplete Data: Application to Multislice Dynamic MRI. IEEE Transactions on Medical Imaging, 2022, 41, 3552-3561.	8.9	1
10	Respiratory Motion Correction of Compressively Sampled Myocardial Perfusion Data by Using Robust Matrix Decomposition. Applied Magnetic Resonance, 2017, 48, 841-857.	1.2	0
11	Joint Alignment and Reconstruction of Multislice Dynamic MRI Using Variational Manifold Learning. , 2022, , .		O