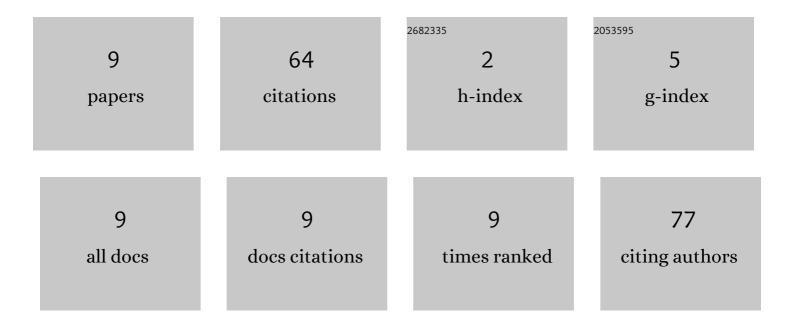
Xianqi Li

List of Publications by Year in descending order

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XIANOLLI

#	Article	IF	CITATIONS
1	Low Rank and Structured Modeling of High-Dimensional Vector Autoregressions. IEEE Transactions on Signal Processing, 2019, 67, 1207-1222.	3.2	37
2	Super-Resolution Whole-Brain 3D MR Spectroscopic Imaging for Mapping D-2-Hydroxyglutarate and Tumor Metabolism in Isocitrate Dehydrogenase 1–mutated Human Gliomas. Radiology, 2020, 294, 589-597.	3.6	18
3	Accelerated bregman operator splitting with backtracking. Inverse Problems and Imaging, 2017, 11, 1047-1070.	0.6	2
4	Improving Dâ€2â€hydroxyglutarate MR spectroscopic imaging in mutant isocitrate dehydrogenase glioma patients with multiplexed RFâ€receive/B ₀ â€shim array coils at 3 T. NMR in Biomedicine, 2022, 3 e4621.	351.6	2
5	In Vivo Absolute Metabolite Quantification Using a Multiplexed <scp>ERETICâ€RX</scp> Array Coil for Wholeâ€Brain <scp>MR</scp> Spectroscopic Imaging. Journal of Magnetic Resonance Imaging, 2022, 56, 121-133.	1.9	2
6	Deep Learning Super-resolution MR Spectroscopic Imaging of Brain Metabolism and Mutant IDH Glioma. Neuro-Oncology Advances, 0, , .	0.4	2
7	Corrections to "Low Rank and Structured Modeling of High-Dimensional Vector Autoregressions― [Mar 19 1207-1222]. IEEE Transactions on Signal Processing, 2019, 67, 1960-1960.	3.2	1
8	BIMG-22. DEEP LEARNING SUPER-RESOLUTION MR SPECTROSCOPIC IMAGING TO MAP TUMOR METABOLISM IN MUTANT IDH GLIOMA PATIENTS. Neuro-Oncology Advances, 2021, 3, i5-i6.	0.4	0
9	NIMG-16. DEEP LEARNING SUPER-RESOLUTION MR SPECTROSCOPIC IMAGING TO MAP TUMOR METABOLISM IN MUTANT IDH GLIOMA PATIENTS. Neuro-Oncology, 2021, 23, vi131-vi131.	0.6	0