

# Jaejin Cho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/321830/publications.pdf>

Version: 2024-02-01

7  
papers

65  
citations

2258059

3  
h-index

2053705

5  
g-index

7  
all docs

7  
docs citations

7  
times ranked

62  
citing authors

#	ARTICLE	IF	CITATIONS
1	Scan-specific artifact reduction in k-space (SPARK) neural networks synergize with physics-based reconstruction to accelerate MRI. <i>Magnetic Resonance in Medicine</i> , 2022, 87, 764-780.	3.0	19
2	Robust water-fat separation for multi-echo gradient-recalled echo sequence using convolutional neural network. <i>Magnetic Resonance in Medicine</i> , 2019, 82, 476-484.	3.0	16
3	Blip up-down acquisition for spin- and gradient-echo imaging ( <i>BUDA-SAGE</i> ) with self-supervised denoising enables efficient $T_2^*$ , $T_2^*$ , para- and dia-magnetic susceptibility mapping. <i>Magnetic Resonance in Medicine</i> , 2022, 88, 633-650.	3.0	15
4	Highly efficient MRI through multi-shot echo planar imaging. , 2019, , .		10
5	Highly accelerated <i>EPI</i> with wave encoding and multi-shot simultaneous multislice imaging. <i>Magnetic Resonance in Medicine</i> , 2022, 88, 1180-1197.	3.0	3
6	Non-contrast-enhanced peripheral MR angiography using velocity-selective excitation. <i>Magnetic Resonance in Medicine</i> , 2018, 79, 779-788.	3.0	2
7	Technical Note: Interleaved bipolar acquisition and low-rank reconstruction for water-fat separation in MRI. <i>Medical Physics</i> , 2018, 45, 3229-3237.	3.0	0