

# Ray F Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11914434/publications.pdf>

Version: 2024-02-01

15  
papers

680  
citations

1039880

9  
h-index

1199470

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

886  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual Logic and Cerebral Coordinates for Reciprocal Interaction in Eye Contact. PLoS ONE, 2015, 10, e0121791.	1.1	17
2	Emergence of the default-mode network from resting-state to activation-state in reciprocal social interaction via eye contact. , 2015, 2015, 1821-4.		3
3	Closed-loop training of attention with real-time brain imaging. Nature Neuroscience, 2015, 18, 470-475.	7.1	254
4	Dual logic and dual neural basis for reciprocal social interaction in eye contact. , 2014, 2014, 4912-5.		0
5	Decoupled circular-polarized dual-head volume coil pair for studying two interacting human brains with dyadic fMRI. Magnetic Resonance in Medicine, 2012, 68, spcone-spcone.	1.9	3
6	Decoupled circular-polarized dual-head volume coil pair for studying two interacting human brains with dyadic fMRI. Magnetic Resonance in Medicine, 2012, 68, 1087-1096.	1.9	28
7	A twin-volume head coil for fMRI to study two interacting brains in one scanner. , 2009, , .		2
8	A transmit/receive volume strip array and its mode mixing theory in MRI. Magnetic Resonance Imaging, 2007, 25, 1312-1332.	1.0	3
9	Lumped-element planar strip array (LPSA) for parallel MRI. Magnetic Resonance in Medicine, 2004, 51, 172-183.	1.9	43
10	Coupling and decoupling theory and its application to the MRI phased array. Magnetic Resonance in Medicine, 2002, 48, 203-213.	1.9	158
11	Planar strip array (PSA) for MRI. Magnetic Resonance in Medicine, 2001, 45, 673-683.	1.9	81
12	A broadband phased-array system for direct phosphorus and sodium metabolic MRI on a clinical scanner. Magnetic Resonance in Medicine, 2000, 43, 269-277.	1.9	51
13	An analytical SMASH procedure (ASP) for sensitivity-encoded MRI. Magnetic Resonance in Medicine, 2000, 43, 716-725.	1.9	24
14	Quantification and imaging of myocardial sodium and creatine kinase metabolites. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2000, 11, 39-41.	1.1	4
15	Cardiovascular MRI probes for the outside in and for the inside out. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2000, 11, 49-51.	1.1	9