

# Jin Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11458060/publications.pdf>

Version: 2024-02-01

11  
papers

499  
citations

1162889

8  
h-index

1281743

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

750  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chronnectome fingerprinting: Identifying individuals and predicting higher cognitive functions using dynamic brain connectivity patterns. <i>Human Brain Mapping</i> , 2018, 39, 902-915.	1.9	164
2	Network analysis reveals disrupted functional brain circuitry in drug-naive social anxiety disorder. <i>NeuroImage</i> , 2019, 190, 213-223.	2.1	78
3	Intrinsic Brain Hub Connectivity Underlies Individual Differences in Spatial Working Memory. <i>Cerebral Cortex</i> , 2017, 27, 5496-5508.	1.6	66
4	Connectome gradient dysfunction in major depression and its association with gene expression profiles and treatment outcomes. <i>Molecular Psychiatry</i> , 2022, 27, 1384-1393.	4.1	65
5	The spatial organization of the chronnectome associates with cortical hierarchy and transcriptional profiles in the human brain. <i>NeuroImage</i> , 2020, 222, 117296.	2.1	29
6	Alterations in Connectome Dynamics in Autism Spectrum Disorder: A Harmonized Mega- and Meta-analysis Study Using the Autism Brain Imaging Data Exchange Dataset. <i>Biological Psychiatry</i> , 2022, 91, 945-955.	0.7	27
7	Disrupted Intersubject Variability Architecture in Functional Connectomes in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2021, 47, 837-848.	2.3	25
8	Structural insight into the individual variability architecture of the functional brain connectome. <i>NeuroImage</i> , 2022, 259, 119387.	2.1	12
9	Graph theoretical analysis of functional network for comprehension of sign language. <i>Brain Research</i> , 2017, 1671, 55-66.	1.1	10
10	Long-term Chinese calligraphic handwriting reshapes the posterior cingulate cortex: A VBM study. <i>PLoS ONE</i> , 2019, 14, e0214917.	1.1	10
11	Long-term Chinese calligraphic handwriting training has a positive effect on brain network efficiency. <i>PLoS ONE</i> , 2019, 14, e0210962.	1.1	4