

# Junchao Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3159175/publications.pdf>

Version: 2024-02-01

10  
papers

166  
citations

1163117

8  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

233  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced vmPFC volume mediates the association between early exposure to family material hardship and problematic mobile phone use: The moderating role of parental attachment. <i>Current Psychology</i> , 2023, 42, 14202-14211.	2.8	2
2	Flexible reconfiguration of functional brain networks as a potential neural mechanism of creativity. <i>Brain Imaging and Behavior</i> , 2020, 15, 1944-1954.	2.1	1
3	Eyes Closed Elevates Brain Intrinsic Activity of Sensory Dominance Networks: A Classifier Discrimination Analysis. <i>Brain Connectivity</i> , 2019, 9, 221-230.	1.7	9
4	Intrinsic Neural Linkage between Primary Visual Area and Default Mode Network in Human Brain: Evidence from Visual Mental Imagery. <i>Neuroscience</i> , 2018, 379, 13-21.	2.3	12
5	Relation of visual creative imagery manipulation to resting-state brain oscillations. <i>Brain Imaging and Behavior</i> , 2018, 12, 258-273.	2.1	15
6	Together Means More Happiness: Relationship Status Moderates the Association between Brain Structure and Life Satisfaction. <i>Neuroscience</i> , 2018, 384, 406-416.	2.3	21
7	High transition frequencies of dynamic functional connectivity states in the creative brain. <i>Scientific Reports</i> , 2017, 7, 46072.	3.3	50
8	Mental rotation task specifically modulates functional connectivity strength of intrinsic brain activity in low frequency domains: A maximum uncertainty linear discriminant analysis. <i>Behavioural Brain Research</i> , 2017, 320, 233-243.	2.2	10
9	Exploring the Associations Between Intrinsic Brain Connectivity and Creative Ability Using Functional Connectivity Strength and Connectome Analysis. <i>Brain Connectivity</i> , 2017, 7, 590-601.	1.7	23
10	Association between resting-state brain network topological organization and creative ability: Evidence from a multiple linear regression model. <i>Biological Psychology</i> , 2017, 129, 165-177.	2.2	23