

Dawei Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2870719/publications.pdf>

Version: 2024-02-01

12
papers

345
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

516
citing authors

#	ARTICLE	IF	CITATIONS
1	Visual form perception predicts 3-year longitudinal development of mathematical achievement. <i>Cognitive Processing</i> , 2020, 21, 521-532.	1.4	10
2	The effects of CACNA1C gene polymorphism on prefrontal cortex in both schizophrenia patients and healthy controls. <i>Schizophrenia Research</i> , 2019, 204, 193-200.	2.0	11
3	Adolescent development of insula-dependent interoceptive regulation. <i>Developmental Science</i> , 2017, 20, e12438.	2.4	30
4	Visual Form Perception Can Be a Cognitive Correlate of Lower Level Math Categories for Teenagers. <i>Frontiers in Psychology</i> , 2017, 8, 1336.	2.1	38
5	Effect of rs1063843 in the <i>CAMKK2</i> gene on the dorsolateral prefrontal cortex. <i>Human Brain Mapping</i> , 2016, 37, 2398-2406.	3.6	16
6	The <i>ANKK3</i> gene and facial affect processing: An ERP study. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 861-866.	1.7	2
7	Dynamic mental number line in simple arithmetic. <i>Psychological Research</i> , 2016, 80, 410-421.	1.7	16
8	Effect of rs1344706 in the ZNF804A gene on the connectivity between the hippocampal formation and posterior cingulate cortex. <i>Schizophrenia Research</i> , 2016, 170, 48-54.	2.0	17
9	Mental Numerosity Line in the Human's Approximate Number System. <i>Experimental Psychology</i> , 2016, 63, 169-179.	0.7	13
10	Evidence for the Contribution of NOS1 Gene Polymorphism (rs3782206) to Prefrontal Function in Schizophrenia Patients and Healthy Controls. <i>Neuropsychopharmacology</i> , 2015, 40, 1383-1394.	5.4	39
11	Domain-general and domain-specific functional networks in working memory. <i>NeuroImage</i> , 2014, 102, 646-656.	4.2	46
12	A Neural Region of Abstract Working Memory. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 2852-2863.	2.3	107