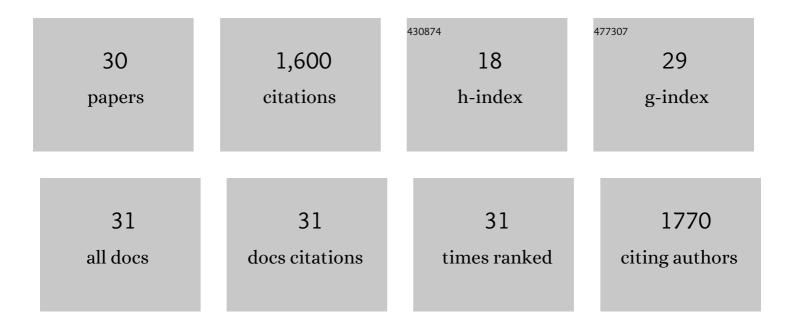
## Jingguang Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8335142/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Behavioral and neural correlates of social network size: The unique and common contributions of face recognition and extraversion. Journal of Personality, 2022, 90, 294-305.	3.2	3
2	Seeking pleasure or growth? The mediating role of happiness motives in the longitudinal relationship between social mobility beliefs and well-being in college students. Personality and Individual Differences, 2022, 184, 111170.	2.9	4
3	The Satisfaction with Life Scale in Adolescent Samples: Measurement Invariance across 24 Countries and Regions, Age, and Gender. Applied Research in Quality of Life, 2022, , 1-23.	2.4	10
4	Neurological Correlates of Grit: A Critical Review. , 2021, , 157-171.		2
5	Association Between The Search For Meaning In Life And Well-Being In Chinese Adolescents. Applied Research in Quality of Life, 2021, 16, 2291-2309.	2.4	12
6	Brain gray matter structures associated with trait impulsivity: A systematic review and voxelâ€based metaâ€analysis. Human Brain Mapping, 2021, 42, 2214-2235.	3.6	61
7	Subjective Family Socioeconomic Status and Peer Relationships: Mediating Roles of Self-Esteem and Perceived Stress. Frontiers in Psychiatry, 2021, 12, 634976.	2.6	10
8	Gray matter structures associated with neuroticism: A metaâ€analysis of wholeâ€brain voxelâ€based morphometry studies. Human Brain Mapping, 2021, 42, 2706-2721.	3.6	27
9	True Grit in Learning Math: The Math Anxiety-Achievement Link Is Mediated by Math-Specific Grit. Frontiers in Psychology, 2021, 12, 645793.	2.1	11
10	How is fatalistic determinism linked to depression? The mediating role of self-control and resilience. Personality and Individual Differences, 2021, 180, 110992.	2.9	9
11	Neurostructural correlates of hope: dispositional hope mediates the impact of the SMA gray matter volume on subjective well-being in late adolescence. Social Cognitive and Affective Neuroscience, 2020, 15, 395-404.	3.0	54
12	Setâ€shifting ability is specifically linked to highâ€school science and math achievement in Chinese adolescents. PsyCh Journal, 2020, 9, 327-338.	1.1	4
13	Factor Structure of the 10-Item Perceived Stress Scale and Measurement Invariance Across Genders Among Chinese Adolescents. Frontiers in Psychology, 2020, 11, 537.	2.1	67
14	Brain structure links trait conscientiousness to academic performance. Scientific Reports, 2019, 9, 12168.	3.3	13
15	Editorial: Approximate Number System and Mathematics. Frontiers in Psychology, 2019, 10, 2084.	2.1	1
16	Neuroanatomical correlates of grit: Growth mindset mediates the association between gray matter structure and trait grit in late adolescence. Human Brain Mapping, 2018, 39, 1688-1699.	3.6	69
17	Psychometric Assessment of the Short Grit Scale Among Chinese Adolescents. Journal of Psychoeducational Assessment, 2018, 36, 291-296.	1.5	105
18	The freedom to persist: Belief in free will predicts perseverance for long-term goals among Chinese adolescents. Personality and Individual Differences, 2018, 121, 7-10.	2.9	25

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#	Article	IF	CITATIONS
19	Grittier Chinese adolescents are happier: The mediating role of mindfulness. Personality and Individual Differences, 2018, 131, 232-237.	2.9	40
20	Morphological connectivity correlates with trait impulsivity in healthy adults. PeerJ, 2017, 5, e3533.	2.0	12
21	Altered spontaneous neural activity in the occipital face area reflects behavioral deficits in developmental prosopagnosia. Neuropsychologia, 2016, 89, 344-355.	1.6	39
22	The Freedom to Pursue Happiness: Belief in Free Will Predicts Life Satisfaction and Positive Affect among Chinese Adolescents. Frontiers in Psychology, 2016, 7, 2027.	2.1	20
23	Typical and Atypical Development of Functional Connectivity in the Face Network. Journal of Neuroscience, 2015, 35, 14624-14635.	3.6	44
24	Brain structure links trait creativity to openness to experience. Social Cognitive and Affective Neuroscience, 2015, 10, 191-198.	3.0	129
25	Association of Oxytocin Receptor Gene (OXTR) rs53576 Polymorphism with Sociality: A Meta-Analysis. PLoS ONE, 2015, 10, e0131820.	2.5	128
26	Individual differences in cortical face selectivity predict behavioral performance in face recognition. Frontiers in Human Neuroscience, 2014, 8, 483.	2.0	49
27	Association between individual differences in non-symbolic number acuity and math performance: A meta-analysis. Acta Psychologica, 2014, 148, 163-172.	1.5	362
28	Sex-Related Neuroanatomical Basis of Emotion Regulation Ability. PLoS ONE, 2014, 9, e97071.	2.5	34
29	Individual Differences in Holistic Processing Predict Face Recognition Ability. Psychological Science, 2012, 23, 169-177.	3.3	199
30	Extraversion predicts individual differences in face recognition. Communicative and Integrative Biology, 2010, 3, 295-298.	1.4	57