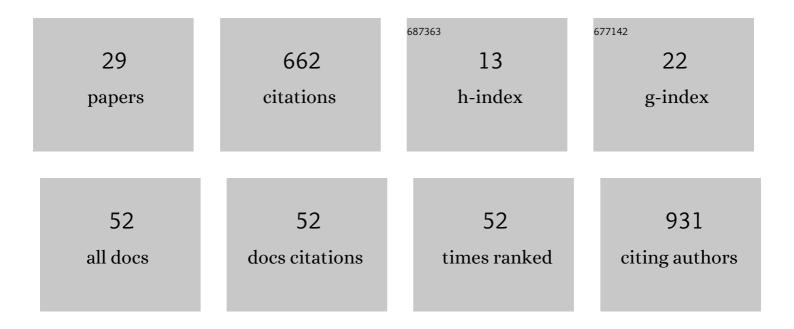
## Xinqi Zhou

List of Publications by Year in descending order

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XINOL ZHOU

#	Article	IF	CITATIONS
1	The effects of posture on mind wandering. Psychological Research, 2022, 86, 737-745.	1.7	1
2	Common and distinct neurofunctional representations of core and social disgust in the brain: Coordinate-based and network meta-analyses. Neuroscience and Biobehavioral Reviews, 2022, 135, 104553.	6.1	16
3	Medial prefrontal and occipito-temporal activity at encoding determines enhanced recognition of threatening faces after 1.5Âyears. Brain Structure and Function, 2022, 227, 1655-1672.	2.3	2
4	Disorder- and cognitive demand-specific neurofunctional alterations during social emotional working memory in generalized anxiety disorder and major depressive disorder. Journal of Affective Disorders, 2022, 308, 98-105.	4.1	5
5	Oxytocin Reduces the Attractiveness of Silver-Tongued Men for Women During Mid-Cycle. Frontiers in Neuroscience, 2022, 16, 760695.	2.8	0
6	Depression mediates the association between insulaâ€frontal functional connectivity and social interaction anxiety. Human Brain Mapping, 2022, 43, 4266-4273.	3.6	8
7	Angiotensin Antagonist Inhibits Preferential Negative Memory Encoding via Decreasing Hippocampus Activation and Its Coupling With the Amygdala. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 970-978.	1.5	5
8	Oxytocin Modulates the Intrinsic Dynamics Between Attention-Related Large-Scale Networks. Cerebral Cortex, 2021, 31, 1848-1860.	2.9	28
9	Oxytocin-induced facilitation of learning in a probabilistic task is associated with reduced feedback- and error-related negativity potentials. Journal of Psychopharmacology, 2021, 35, 40-49.	4.0	11
10	Intrinsic connectivity of the prefrontal cortex and striato-limbic system respectively differentiate major depressive from generalized anxiety disorder. Neuropsychopharmacology, 2021, 46, 791-798.	5.4	29
11	Disorder- and emotional context-specific neurofunctional alterations during inhibitory control in generalized anxiety and major depressive disorder. NeuroImage: Clinical, 2021, 30, 102661.	2.7	18
12	Putamen volume predicts realâ€ŧime <scp>fMRI</scp> neurofeedback learning success across paradigms and neurofeedback target regions. Human Brain Mapping, 2021, 42, 1879-1887.	3.6	22
13	Common neurofunctional dysregulations characterize obsessive–compulsive, substance use, and gaming disorders—An activation likelihood metaâ€analysis of functional imaging studies. Addiction Biology, 2021, 26, e12997.	2.6	25
14	Oxytocinergic Modulation of Threat-Specific Amygdala Sensitization in Humans Is Critically Mediated by Serotonergic Mechanisms. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 1081-1089.	1.5	4
15	Common abnormality of gray matter integrity in substance use disorder and obsessiveâ€compulsive disorder: A comparative voxelâ€based metaâ€analysis. Human Brain Mapping, 2021, 42, 3871-3886.	3.6	10
16	Segregating domain-general from emotional context-specific inhibitory control systems - ventral striatum and orbitofrontal cortex serve as emotion-cognition integration hubs. NeuroImage, 2021, 238, 118269.	4.2	27
17	The Neural Markers of Self-Caught and Probe-Caught Mind Wandering: An ERP Study. Brain Sciences, 2021, 11, 1329.	2.3	3
18	Common and Disorder-Specific Neurofunctional Markers of Dysregulated Empathic Reactivity in Major Depression and Generalized Anxiety Disorder. Psychotherapy and Psychosomatics, 2020, 89, 114-116.	8.8	33

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19	Oxytocin Differentially Modulates Amygdala Responses during Topâ€Down and Bottomâ€Up Aversive Anticipation. Advanced Science, 2020, 7, 2001077.	11.2	19
20	Prevalence and Psychosocial Correlates of Mental Health Outcomes Among Chinese College Students During the Coronavirus Disease (COVID-19) Pandemic. Frontiers in Psychiatry, 2020, 11, 803.	2.6	206
21	Impaired cognitive performance under psychosocial stress in cannabis-dependent men is associated with attenuated precuneus activity. Journal of Psychiatry and Neuroscience, 2020, 45, 88-97.	2.4	9
22	Cognitive flexibility mediates the association between early life stress and habitual behavior. Personality and Individual Differences, 2020, 167, 110231.	2.9	13
23	Effective Self-Management for Early Career Researchers in the Natural and Life Sciences. Neuron, 2020, 106, 212-217.	8.1	15
24	Higher levels of (Internet) Gaming Disorder symptoms according to the WHO and APA frameworks associate with lower striatal volume. Journal of Behavioral Addictions, 2020, 9, 598-605.	3.7	20
25	Oxytocin Facilitates Self-Serving Rather Than Altruistic Tendencies in Competitive Social Interactions Via Orbitofrontal Cortex. International Journal of Neuropsychopharmacology, 2019, 22, 501-512.	2.1	17
26	Cue Reactivity in the Ventral Striatum Characterizes Heavy Cannabis Use, Whereas Reactivity in the Dorsal Striatum Mediates Dependent Use. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 751-762.	1.5	41
27	Wandering Minds with Wandering Brain Networks. Neuroscience Bulletin, 2018, 34, 1017-1028.	2.9	21
28	Sleep Deprivation Makes the Young Brain Resemble the Elderly Brain: A Large-Scale Brain Networks Study. Brain Connectivity, 2017, 7, 58-68.	1.7	26
29	Disorder- and Emotional Context-Specific Neurofunctional Alterations During Inhibitory Control in Generalized Anxiety Disorder and Major Depressive Disorder. SSRN Electronic Journal, 0, , .	0.4	1