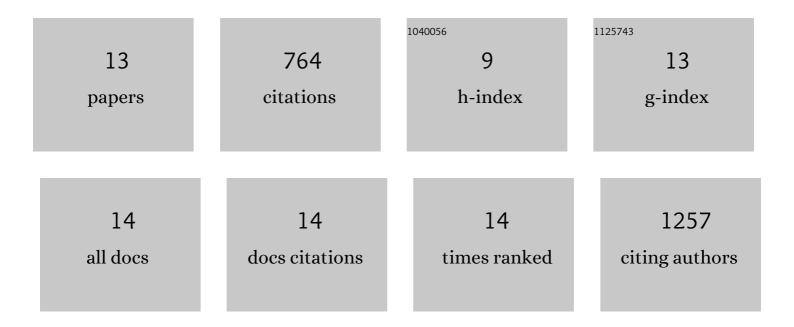
Yuelu Liu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Neural Substrate of the Late Positive Potential in Emotional Processing. Journal of Neuroscience, 2012, 32, 14563-14572.	3.6	303
2	Coupling between visual alpha oscillations and default mode activity. NeuroImage, 2013, 68, 112-118.	4.2	123
3	Top-down Modulation of Neural Activity in Anticipatory Visual Attention: Control Mechanisms Revealed by Simultaneous EEG-fMRI. Cerebral Cortex, 2016, 26, bhu204.	2.9	122
4	Theta Oscillations Index Frontal Decision-Making and Mediate Reciprocal Frontal–Parietal Interactions in Willed Attention. Cerebral Cortex, 2019, 29, 2832-2843.	2.9	51
5	Amplitude of Sensorimotor Mu Rhythm Is Correlated with BOLD from Multiple Brain Regions: A Simultaneous EEG-fMRI Study. Frontiers in Human Neuroscience, 2016, 10, 364.	2.0	43
6	Amygdala Adaptation and Temporal Dynamics of the Salience Network in Conditioned Fear: A Single-Trial fMRI Study. ENeuro, 2018, 5, ENEURO.0445-17.2018.	1.9	27
7	Deciding where to attend: Large-scale network mechanisms underlying attention and intention revealed by graph-theoretic analysis. NeuroImage, 2017, 157, 45-60.	4.2	17
8	Decoding Neural Representations of Affective Scenes in Retinotopic Visual Cortex. Cerebral Cortex, 2021, 31, 3047-3063.	2.9	17
9	The Microstructure of Attentional Control in the Dorsal Attention Network. Journal of Cognitive Neuroscience, 2021, 33, 965-983.	2.3	16
10	Effects of emotional conditioning on early visual processing: Temporal dynamics revealed by ERP singleâ€ŧrial analysis. Human Brain Mapping, 2012, 33, 909-919.	3.6	14
11	Fear conditioning prompts sparser representations of conditioned threat in primary visual cortex. Social Cognitive and Affective Neuroscience, 2020, 15, 950-964.	3.0	14
12	Largeâ€scale functional brain connectivity during emotional engagement as revealed by betaâ€series correlation analysis. Psychophysiology, 2016, 53, 1627-1638.	2.4	11
13	Gating by inhibition during top-down control of willed attention. Cognitive Neuroscience, 2020, 11, 60-70.	1.4	6