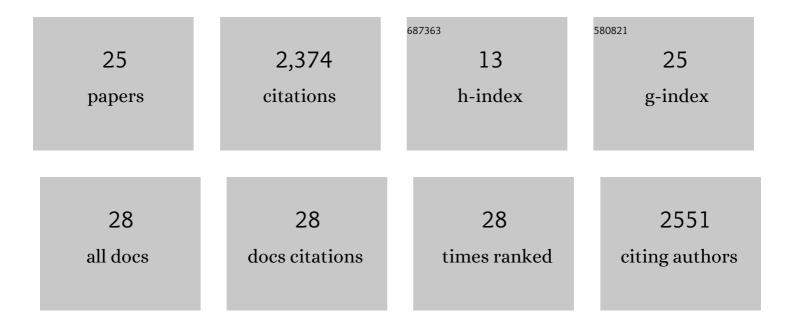


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4282749/publications.pdf Version: 2024-02-01



LIAN LI

#	Article	IF	CITATIONS
1	Neural Correlates of Behavioral Preference for Culturally Familiar Drinks. Neuron, 2004, 44, 379-387.	8.1	1,086
2	Differential roles of human striatum and amygdala in associative learning. Nature Neuroscience, 2011, 14, 1250-1252.	14.8	300
3	Surprise! Neural correlates of Pearce–Hall and Rescorla–Wagner coexist within the brain. European Journal of Neuroscience, 2012, 35, 1190-1200.	2.6	157
4	Behavioral and Neural Properties of Social Reinforcement Learning. Journal of Neuroscience, 2011, 31, 13039-13045.	3.6	138
5	Signals in Human Striatum Are Appropriate for Policy Update Rather than Value Prediction. Journal of Neuroscience, 2011, 31, 5504-5511.	3.6	132
6	Neural responses to sanction threats in two-party economic exchange. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 16835-16840.	7.1	87
7	Instructed knowledge shapes feedback-driven aversive learning in striatum and orbitofrontal cortex, but not the amygdala. ELife, 2016, 5, .	6.0	75
8	Short-term memory traces for action bias in human reinforcement learning. Brain Research, 2007, 1153, 111-121.	2.2	65
9	High-definition tDCS alters impulsivity in a baseline-dependent manner. Neurolmage, 2016, 143, 343-352.	4.2	58
10	Neural computations of threat in the aftermath of combat trauma. Nature Neuroscience, 2019, 22, 470-476.	14.8	58
11	Role of Human Ventromedial Prefrontal Cortex in Learning and Recall of Enhanced Extinction. Journal of Neuroscience, 2019, 39, 3264-3276.	3.6	58
12	Stress attenuates the flexible updating of aversive value. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11241-11246.	7.1	51
13	When Pinocchio's nose does not grow: belief regarding lie-detectability modulates production of deception. Frontiers in Human Neuroscience, 2013, 7, 16.	2.0	23
14	The effect of mindfulness training on extinction retention. Scientific Reports, 2019, 9, 19896.	3.3	15
15	Neural mediation of greed personality trait on economic risk-taking. ELife, 2019, 8, .	6.0	14
16	Racial stereotypes impair flexibility of emotional learning. Social Cognitive and Affective Neuroscience, 2016, 11, 1363-1373.	3.0	11
17	Neural mechanisms of social learning and decision-making. Science China Life Sciences, 2021, 64, 897-910.	4.9	10
18	Proactive Information Sampling in Value-Based Decision-Making: Deciding When and Where to Saccade. Frontiers in Human Neuroscience, 2019, 13, 35.	2.0	9

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#	Article	IF	CITATIONS
19	Private but not social information validity modulates social conformity bias. Human Brain Mapping, 2019, 40, 2464-2474.	3.6	8
20	Active suppression prevents the return of threat memory in humans. Communications Biology, 2021, 4, 609.	4.4	8
21	Human representation of multimodal distributions as clusters of samples. PLoS Computational Biology, 2019, 15, e1007047.	3.2	3
22	Parsing cultural impacts on regret and risk in Iran, China and the United Kingdom. Scientific Reports, 2018, 8, 13862.	3.3	2
23	Sunk cost effects hinge on the neural recalibration of reference points in mental accounting. Progress in Neurobiology, 2021, 208, 102178.	5.7	2
24	Disgust selectively dampens value-independent risk-taking for potential gains. Cognition, 2020, 200, 104266.	2.2	1
25	Oxytocin alters the effect of payoff but not base rate in emotion perception. Psychoneuroendocrinology, 2020, 114, 104608.	2.7	1