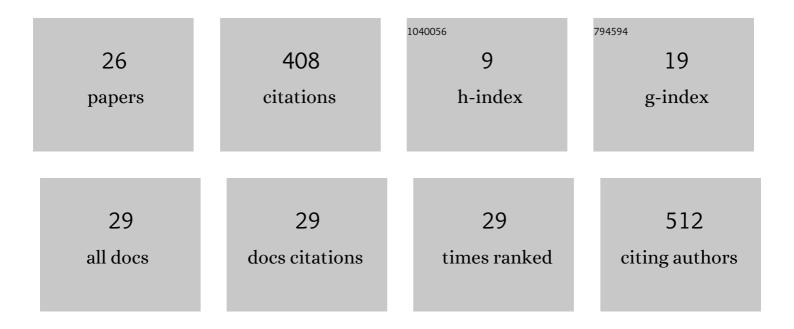
## Zhu-Yuan Liang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/298547/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impact of social norms on Chinese college students' tobacco use. Current Psychology, 2023, 42, 17661-17669.	2.8	1
2	Impaired delay discounting and time sensitivity in methcathinone use disorder. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 1595-1602.	3.2	1
3	Computation of subjective value does not always elicit alternativeâ€based information searching in intertemporal choice. Journal of Behavioral Decision Making, 2022, 35, .	1.7	2
4	"Carpe Diem?― Disjunction Effect of Incidental Affect on Intertemporal Choice. Frontiers in Psychology, 2021, 12, 782472.	2.1	1
5	Gender-Specific Impact of Self-Monitoring and Social Norm Information on Walking Behavior Among Chinese College Students Assessed Using WeChat: Longitudinal Tracking Study. Journal of Medical Internet Research, 2021, 23, e29167.	4.3	2
6	New Paradigms for the Old Question: Challenging the Expectation Rule Held by Risky Decision-Making Theories. Journal of Pacific Rim Psychology, 2018, 12, e17.	1.7	4
7	Not all gamblers are created equal: gambling preferences depend on individual personality traits. Journal of Risk Research, 2018, 21, 885-898.	2.6	1
8	Separate Neural Networks for Gains and Losses in Intertemporal Choice. Neuroscience Bulletin, 2018, 34, 725-735.	2.9	19
9	Is intertemporal decision-making based on a temporal discounting process? Evidence from double-dissociation paradigm. Scientia Sinica Vitae, 2018, 48, 592-608.	0.3	4
10	Effect of 45â€Day â^'6° Headâ€Down Bed Rest on Cooperation and Aggression. Applied Cognitive Psychology, 2017, 31, 500-507.	1.6	3
11	A Scanpath Analysis of the Risky Decisionâ€Making Process. Journal of Behavioral Decision Making, 2016, 29, 169-182.	1.7	27
12	Implementation of the Tobacco-Free Campus Policy on College Campuses: Evidence From a Survey of College Students in Beijing. Nicotine and Tobacco Research, 2016, 18, 2083-2091.	2.6	11
13	Gain-loss asymmetry in neural correlates of temporal discounting: An approach-avoidance motivation perspective. Scientific Reports, 2016, 6, 31902.	3.3	13
14	Pain Now or Later: An Outgrowth Account of Pain-Minimization. PLoS ONE, 2015, 10, e0119320.	2.5	9
15	The Effect of Self on Intertemporal Choice from the Perspective of Cultural Individualism-collectivism. Advances in Psychological Science, 2015, 23, 1981.	0.3	0
16	Decreasing ventromedial prefrontal cortex deactivation in risky decision making after simulated microgravity: effects of −6Ã,° head-down tilt bed rest. Frontiers in Behavioral Neuroscience, 2014, 8, 187.	2.0	33
17	Disrutpted resting-state functional architecture of the brain after 45-day simulated microgravity. Frontiers in Behavioral Neuroscience, 2014, 8, 200.	2.0	50
18	Effects of Cognitive and Affective Tags in Mental Accounting on Consumer Decision Making. Acta Psychologica Sinica, 2014, 46, 976.	0.7	5

ZHU-YUAN LIANG

#	Article	IF	CITATIONS
19	Process Test of Risky Decision Making: New Understanding, New Evidence Pitting Non-compensatory Against Compensatory Models. Advances in Psychological Science, 2014, 22, 205.	0.3	2
20	Toward a mental arithmetic process in risky choices. Brain and Cognition, 2013, 83, 307-314.	1.8	6
21	Effect of 45-day simulated microgravity on the evaluation of orally reported emergencies. Ergonomics, 2013, 56, 1225-1231.	2.1	9
22	Belief in Luck or in Skill: Which Locks People into Gambling?. Journal of Gambling Studies, 2012, 28, 379-391.	1.6	23
23	Are Risky Choices Actually Guided by a Compensatory Process? New Insights from fMRI. PLoS ONE, 2011, 6, e14756.	2.5	12
24	Anticipated Regret, Risk Perception, or Both: Which is Most Likely Responsible for Our Intention to Gamble?. Journal of Gambling Studies, 2010, 26, 105-116.	1.6	28
25	Neural mechanism of intertemporal choice: From discounting future gains to future losses. Brain Research, 2009, 1261, 65-74.	2.2	136
26	Action/Inaction and Regret: The Moderating Effect of Closeness. Journal of Applied Social Psychology, 2007, 37, 807-821.	2.0	6