

Shu Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9289244/publications.pdf>

Version: 2024-02-01

140
papers

2,246
citations

293460

24
h-index

340414

39
g-index

141
all docs

141
docs citations

141
times ranked

2745
citing authors

#	ARTICLE	IF	CITATIONS
1	A framing effect of intertemporal and spatial choice. Quarterly Journal of Experimental Psychology, 2023, 76, 1298-1320.	0.6	2
2	Effects of self-“other decision”making on time-based intertemporal choice. Journal of Behavioral Decision Making, 2022, 35, .	1.0	1
3	Music-induced emotions influence intertemporal decision making. Cognition and Emotion, 2022, 36, 211-229.	1.2	5
4	Computation of subjective value does not always elicit alternative-based information searching in intertemporal choice. Journal of Behavioral Decision Making, 2022, 35, .	1.0	2
5	Long-term orientation and demographics predict the willingness to quarantine: A cross-national survey in the first round of COVID-19 lockdown. Personality and Individual Differences, 2022, 192, 111589.	1.6	3
6	Preliminary Research on Evaluation Index of Professional Adaptability for Airline Transport Pilot. Lecture Notes in Computer Science, 2022, , 473-487.	1.0	1
7	Opt-out policy and its improvements promote COVID-19 vaccinations. Social Science and Medicine, 2022, 307, 115120.	1.8	7
8	How can a selected and a rejected option turn out to be the same one?. Advances in Psychological Science, 2021, 29, 1010-1021.	0.2	0
9	Which Information Frame is Best for Reporting News on the COVID-19 Pandemic? An Online Questionnaire Study in China. Psychology Research and Behavior Management, 2021, Volume 14, 563-574.	1.3	2
10	Vaccinated or not? Survey on attitude toward “approach-avoidance conflict” under uncertainty. Human Vaccines and Immunotherapeutics, 2021, , 1-6.	1.4	4
11	Asymmetrical Property of the Subproportionality of Weighting Function in Prospect Theory: Is It Real and How Can It Be Achieved?. Symmetry, 2021, 13, 1928.	1.1	4
12	GTF: An Adaptive Network Anomaly Detection Method at the Network Edge. Security and Communication Networks, 2021, 2021, 1-12.	1.0	0
13	The psychological typhoon eye effect in responses to terrorism. Journal of Pacific Rim Psychology, 2020, 14, e21.	1.0	7
14	Early Departure, Early Revival: A "Free From Care" Account of Negative Temporal Discounting. Advances in Cognitive Psychology, 2020, 16, 103-116.	0.2	4
15	Born for fairness: evidence of genetic contribution to a neural basis of fairness intuition. Social Cognitive and Affective Neuroscience, 2019, 14, 539-548.	1.5	4
16	Worth-based choice: giving an offered smaller pear an even greater fictional value. Journal of Pacific Rim Psychology, 2019, 13, e10.	1.0	5
17	When does product brand matter to children?. International Journal of Market Research, 2019, 61, 380-393.	2.8	3
18	Out of debt, out of burden: The physical burdens of debt. Journal of Experimental Social Psychology, 2018, 76, 155-160.	1.3	7

#	ARTICLE	IF	CITATIONS
19	New Paradigms for the Old Question: Challenging the Expectation Rule Held by Risky Decision-Making Theories. <i>Journal of Pacific Rim Psychology</i> , 2018, 12, e17.	1.0	4
20	The Hierarchical Organization of the Default, Dorsal Attention and Salience Networks in Adolescents and Young Adults. <i>Cerebral Cortex</i> , 2018, 28, 726-737.	1.6	144
21	Not all gamblers are created equal: gambling preferences depend on individual personality traits. <i>Journal of Risk Research</i> , 2018, 21, 885-898.	1.4	1
22	Suffering a Loss Is Good Fortune: Myth or Reality?. <i>Journal of Behavioral Decision Making</i> , 2018, 31, 324-340.	1.0	8
23	Overfeed the Bold, Starve the Cowardly: A Legend or Reality?. <i>Journal of Gambling Studies</i> , 2018, 34, 1139-1163.	1.1	0
24	Genetic Contribution to Variation in Risk Taking: A Functional MRI Twin Study of the Balloon Analogue Risk Task. <i>Psychological Science</i> , 2018, 29, 1679-1691.	1.8	27
25	Separate Neural Networks for Gains and Losses in Intertemporal Choice. <i>Neuroscience Bulletin</i> , 2018, 34, 725-735.	1.5	19
26	Is intertemporal decision-making based on a temporal discounting process? Evidence from double-dissociation paradigm. <i>Scientia Sinica Vitae</i> , 2018, 48, 592-608.	0.1	4
27	Socio-environmental impacts and social licence: A critical review and future directions. <i>Advances in Psychological Science</i> , 2018, 26, 1711.	0.2	0
28	Effect of perceived risk on nuclear power plant operators' safety behavior and errors. <i>Journal of Risk Research</i> , 2017, 20, 76-84.	1.4	9
29	The Enhancing Effect of Overconfidence on Subsequent Learning Performance: Potential Mediation Effects of Dissatisfaction and Effort. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 555-568.	1.0	1
30	"Freedom From Fear and Want" and Our Psychological Response to Environmental Changes. <i>Journal of Pacific Rim Psychology</i> , 2017, 11, e10.	1.0	8
31	Effect of 45-Day Head-Down Bed Rest on Cooperation and Aggression. <i>Applied Cognitive Psychology</i> , 2017, 31, 500-507.	0.9	3
32	Genetic and Environmental Influences on Gambling: A Meta-Analysis of Twin Studies. <i>Frontiers in Psychology</i> , 2017, 8, 2121.	1.1	18
33	ERP Correlates of Verbal and Numerical Probabilities in Risky Choices: A Two-Stage Probability Processing View. <i>Frontiers in Human Neuroscience</i> , 2016, 9, 717.	1.0	4
34	Effect of Graph Scale on Risky Choice: Evidence from Preference and Process in Decision-Making. <i>PLoS ONE</i> , 2016, 11, e0146914.	1.1	5
35	A Scanpath Analysis of the Risky Decision-Making Process. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 169-182.	1.0	27
36	Not all risks are created equal: A twin study and meta-analyses of risk taking across seven domains.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1548-1560.	1.5	25

#	ARTICLE	IF	CITATIONS
37	Gain-loss asymmetry in neural correlates of temporal discounting: An approach-avoidance motivation perspective. <i>Scientific Reports</i> , 2016, 6, 31902.	1.6	13
38	Positive and Negative Affect in Loss Aversion: Additive or Subtractive Logic?. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 381-391.	1.0	8
39	Genetic Effects on Fine-Grained Human Cortical Regionalization. <i>Cerebral Cortex</i> , 2016, 26, 3732-3743.	1.6	8
40	The Effect of Overconfidence on Persistent Behavior. <i>Psychological Reports</i> , 2016, 118, 138-153.	0.9	6
41	A process test of priority models of intertemporal choice. <i>Acta Psychologica Sinica</i> , 2016, 48, 59.	0.4	10
42	The neural correlates of risky decision making across short and long runs. <i>Scientific Reports</i> , 2015, 5, 15831.	1.6	5
43	Pain Now or Later: An Outgrowth Account of Pain-Minimization. <i>PLoS ONE</i> , 2015, 10, e0119320.	1.1	9
44	Investment choice and perceived mating intentions regulated by external resource cues and internal fluctuation in blood glucose levels. <i>Frontiers in Psychology</i> , 2015, 5, 1523.	1.1	3
45	Game Theory Paradigm: A New Tool for Investigating Social Dysfunction in Major Depressive Disorders. <i>Frontiers in Psychiatry</i> , 2015, 6, 128.	1.3	18
46	The hidden opportunity cost of time effect on intertemporal choice. <i>Frontiers in Psychology</i> , 2015, 6, 311.	1.1	16
47	Exploring the knowledge behind predictions in everyday cognition: an iterated learning study. <i>Memory and Cognition</i> , 2015, 43, 1007-1020.	0.9	0
48	The more involved in lead-zinc mining risk the less frightened: A psychological typhoon eye perspective. <i>Journal of Environmental Psychology</i> , 2015, 44, 126-134.	2.3	32
49	Town Mouse or Country Mouse: Identifying a Town Dislocation Effect in Chinese Urbanization. <i>PLoS ONE</i> , 2015, 10, e0125821.	1.1	4
50	Probability expression for changeable and changeless uncertainties: an implicit test. <i>Frontiers in Psychology</i> , 2014, 5, 1313.	1.1	1
51	Unpacking a time interval lengthens its perceived temporal distance. <i>Frontiers in Psychology</i> , 2014, 5, 1345.	1.1	8
52	The neural correlates of risk propensity in males and females using resting-state fMRI. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 2.	1.0	33
53	Money talks: neural substrate of modulation of fairness by monetary incentives. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 150.	1.0	24
54	Decreasing ventromedial prefrontal cortex deactivation in risky decision making after simulated microgravity: effects of 6° head-down tilt bed rest. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 187.	1.0	33

#	ARTICLE	IF	CITATIONS
55	Disrupted resting-state functional architecture of the brain after 45-day simulated microgravity. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 200.	1.0	50
56	Formulating an emergency plan based on expectation-maximization is one thing, but applying it to a single case is another. <i>Journal of Risk Research</i> , 2014, 17, 785-814.	1.4	6
57	Conservation combats exploitation: Choices within an evolutionary framework. <i>Behavioral and Brain Sciences</i> , 2014, 37, 437-438.	0.4	0
58	Probing the Neural Basis of Superstition. <i>Brain Topography</i> , 2014, 27, 766-770.	0.8	8
59	Impaired social decision making in patients with major depressive disorder. <i>BMC Psychiatry</i> , 2014, 14, 18.	1.1	36
60	Suffering a Loss is a Blessing: Is It Real Gold or Fool's Gold?. <i>Acta Psychologica Sinica</i> , 2014, 46, 1549.	0.4	3
61	Toward a mental arithmetic process in risky choices. <i>Brain and Cognition</i> , 2013, 83, 307-314.	0.8	6
62	Peer-comparison overconfidence: Does it measure bias in self-evaluation?. <i>PsyCh Journal</i> , 2013, 2, 17-25.	0.5	4
63	Is making a risky choice based on a weighting and adding process? An eye-tracking investigation.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 1765-1780.	0.7	44
64	Effect of 45-day simulated microgravity on the evaluation of orally reported emergencies. <i>Ergonomics</i> , 2013, 56, 1225-1231.	1.1	9
65	Tests of the Integrative Model and Priority Heuristic Model from the Point of View of Choice Process: Evidence from an Eye-tracking Study. <i>Acta Psychologica Sinica</i> , 2013, 44, 179-198.	0.4	8
66	Belief in Luck or in Skill: Which Locks People into Gambling?. <i>Journal of Gambling Studies</i> , 2012, 28, 379-391.	1.1	23
67	Culture, Distance, and Threat Perception: Comment on Stamps (2011). <i>Perceptual and Motor Skills</i> , 2012, 115, 752-754.	0.6	1
68	From quality to quantity: The role of common features in consumer preference. <i>Journal of Economic Psychology</i> , 2012, 33, 1043-1058.	1.1	23
69	Graph-Framing Effects in Decision Making. <i>Journal of Behavioral Decision Making</i> , 2012, 25, 491-501.	1.0	15
70	A test of "reason-based" and "reluctance-to-think" accounts of the disjunction effect. <i>Information Sciences</i> , 2012, 184, 166-175.	4.0	14
71	Emotional response in a disjunction condition. <i>Journal of Economic Psychology</i> , 2012, 33, 71-78.	1.1	3
72	"20%çš,,æ ,çŽ†èŽ·â¼—è·ç³•”=“èŽ·â¼—è·ç³•çš,,20%”?æ£€éªCEéŽé™©â†³ç—çš,,æoŸæce>æ³â™â†è®¾/		

#	ARTICLE	IF	CITATIONS
73	Is Payoff Necessarily Weighted by Probability When Making a Risky Choice? Evidence from Functional Connectivity Analysis. PLoS ONE, 2012, 7, e41048.	1.1	9
74	Is an Idea Different from Cake: Can You Have It and Eat It, Too? A Violation of Permanence in Information Consumption. PLoS ONE, 2012, 7, e41490.	1.1	1
75	Testing the Effect of Risk on Intertemporal Choice in the Chinese Cultural Context. Journal of Social Psychology, 2011, 151, 517-522.	1.0	8
76	How Has the Wenchuan Earthquake Influenced People's Intertemporal Choices?1. Journal of Applied Social Psychology, 2011, 41, 2739-2752.	1.3	18
77	Are people always more risk averse after disasters? Surveys after a heavy snow hit and a major earthquake in China in 2008. Applied Cognitive Psychology, 2011, 25, 104-111.	0.9	44
78	Disadvantage and prosocial behavior: the effects of the Wenchuan earthquake. Evolution and Human Behavior, 2011, 32, 63-69.	1.4	96
79	Every Science/Nature Potter Praises His Own Potâ€”Can We Believe What He Says Based on His Mother Tongue?. Journal of Cross-Cultural Psychology, 2011, 42, 125-130.	1.0	11
80	Are Risky Choices Actually Guided by a Compensatory Process? New Insights from fMRI. PLoS ONE, 2011, 6, e14756.	1.1	12
81	Can Sophie's Choice Be Adequately Captured by Cold Computation of Minimizing Losses? An fMRI Study of Vital Loss Decisions. PLoS ONE, 2011, 6, e17544.	1.1	10
82	Higher Height, Higher Ability: Judgment Confidence as a Function of Spatial Height Perception. PLoS ONE, 2011, 6, e22125.	1.1	6
83	HOW LONG IS LONG ENOUGH: PUBLIC CONCERN ABOUT THE ACADEMIC CAREERS OF STUDENTS FROM AREAS DEVASTATED BY THE WENCHUAN EARTHQUAKE. Psychologia, 2011, 54, 80-86.	0.3	1
84	The effect of pseudoâ€”mediacy on intertemporal choices. Journal of Risk Research, 2010, 13, 781-787.	1.4	11
85	Better Safe than Sorry: Situational Correction in Interpersonal Competition. Social Cognition, 2010, 28, 465-489.	0.5	0
86	Anticipated Regret, Risk Perception, or Both: Which is Most Likely Responsible for Our Intention to Gamble?. Journal of Gambling Studies, 2010, 26, 105-116.	1.1	28
87	Can Overconfidence be Debaised by Lowâ€”Probability/Highâ€”Consequence Events?. Risk Analysis, 2010, 30, 699-707.	1.5	8
88	The effect of risk on intertemporal choice. Journal of Risk Research, 2010, 13, 805-820.	1.4	25
89	Is There a Violation of Savageâ€™s Sure-Thing Principle in the Prisonerâ€™s Dilemma Game?. Adaptive Behavior, 2010, 18, 377-385.	1.1	10
90	3–7-year-old children's brand awareness: A developmental investigation. , 2010, , .		0

#	ARTICLE	IF	CITATIONS
91	Progression of the "Psychological Typhoon Eye" and Variations Since the Wenchuan Earthquake. PLoS ONE, 2010, 5, e9727.	1.1	36
92	Contextualized self: When the self runs into social dilemmas. International Journal of Psychology, 2009, 44, 451-458.	1.7	8
93	The Territorial Prior-Residence Effect and Children's Behavior in Social Dilemmas. Environment and Behavior, 2009, 41, 644-657.	2.1	13
94	Neural mechanism of intertemporal choice: From discounting future gains to future losses. Brain Research, 2009, 1261, 65-74.	1.1	136
95	Estimate of carbonate production by scleractinian corals at Luhuitou fringing reef, Sanya, China. Science Bulletin, 2009, 54, 696-705.	1.7	15
96	Twenty-five years of change in scleractinian coral communities of Daya Bay (northern South China) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	4.3	63
97	Asian Risk Seeking and Overconfidence¹. Journal of Applied Social Psychology, 2009, 39, 2706-2736.	1.3	12
98	A closer look at the Russian roulette problem: A re-examination of the nonlinearity of the prospect theory's decision weight π . International Journal of Approximate Reasoning, 2009, 50, 515-520.	1.9	12
99	Communication Mode Preference Paradox Among Native Chinese Speakers. Journal of Social Psychology, 2009, 149, 125-130.	1.0	2
100	The Influence Factors and Mechanism of Societal Risk Perception. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2009, , 2266-2275.	0.2	14
101	Psychological Typhoon Eye in the 2008 Wenchuan Earthquake. PLoS ONE, 2009, 4, e4964.	1.1	62
102	The Experiencing of Imposed Rule: A New Attempt to Test Both Normative and Descriptive Decision Theories. Acta Psychologica Sinica, 2009, 41, 726-736.	0.4	1
103	Interspecies and spatial diversity in the symbiotic zooxanthellae density in corals from northern South China Sea and its relationship to coral reef bleaching. Science Bulletin, 2008, 53, 295-303.	1.7	70
104	Association Between Alzheimer's Disease and the NOS3 gene Glu298Asp Polymorphism in Chinese. Journal of Molecular Neuroscience, 2008, 34, 173-176.	1.1	13
105	Lack of an Association between Alzheimer's Disease and the Cystatin C <i>(CST3)</i> Gene G73A Polymorphism in Mainland Chinese. Dementia and Geriatric Cognitive Disorders, 2008, 25, 461-464.	0.7	14
106	Reexamining the Role of the Description of Problem Texts in the Disjunction Effect. Journal of Psychology: Interdisciplinary and Applied, 2008, 142, 261-266.	0.9	3
107	Individual differences in a switch from risk-averse preferences for gains to risk-seeking preferences for losses: can personality variables predict the risk preferences?. Journal of Risk Research, 2008, 11, 673-686.	1.4	19
108	How Far Is Far Enough? A Measure of Information Privacy in Terms of Interpersonal Distance. Environment and Behavior, 2007, 39, 317-331.	2.1	4

#	ARTICLE	IF	CITATIONS
109	50% Off or Buy One Get One Free? Frame Preference as a Function of Consumable Nature in Dairy Products. <i>Journal of Social Psychology</i> , 2007, 147, 413-421.	1.0	41
110	The equate-to-differentiate's way of seeing the prisoner's dilemma. <i>Information Sciences</i> , 2007, 177, 1395-1412.	4.0	13
111	Do shared features of offered alternatives have an effect in consumer choice?. <i>Journal of Economic Psychology</i> , 2007, 28, 658-677.	1.1	5
112	Action/Inaction and Regret: The Moderating Effect of Closeness. <i>Journal of Applied Social Psychology</i> , 2007, 37, 807-821.	1.3	6
113	The Reason for Asian Overconfidence. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 2006, 140, 615-618.	0.9	21
114	Preference Reversal: A New Look at an Old Problem. <i>Psychological Record</i> , 2006, 56, 411-428.	0.6	10
115	The Insertion Polymorphism in Angiotensin-Converting Enzyme Gene Associated With the APOE ϵ 4 Allele Increases the Risk of Late-Onset Alzheimer Disease. <i>Journal of Molecular Neuroscience</i> , 2006, 30, 267-272.	1.1	31
116	A new look at the "Asian disease" problem: A choice between the best possible outcomes or between the worst possible outcomes?. <i>Thinking and Reasoning</i> , 2006, 12, 129-143.	2.1	20
117	Cultural Orientation and Corruption. <i>Ethics and Behavior</i> , 2006, 16, 199-215.	1.3	41
118	A Study on Singaporeans' Perceptions of Sexual Harassment From a Cross-Cultural Perspective. <i>Journal of Applied Social Psychology</i> , 2005, 35, 699-717.	1.3	10
119	Cross-national differences in cooperative decision-making in mixed-motive business contexts: the mediating effect of vertical and horizontal individualism. <i>Journal of International Business Studies</i> , 2005, 36, 622-636.	4.6	107
120	Respondents in Asian Cultures (e.g., Chinese) are More Risk-Seeking and More Overconfident than Respondents in Other Cultures (e.g., in United States) but the Reciprocal Predictions are in Total Opposition: How and Why?. <i>Journal of Cognition and Culture</i> , 2004, 4, 263-292.	0.1	14
121	A Behavioral Choice Model When Computational Ability Matters. <i>Applied Intelligence</i> , 2004, 20, 147-163.	3.3	39
122	An Alternative Way of Seeing the Allais-type Violations of the Sure-Thing Principle. <i>Humanomics</i> , 2004, 20, 17-31.	0.6	6
123	Expression of cancer-testis antigens in hepatocellular carcinoma. <i>World Journal of Gastroenterology</i> , 2004, 10, 2034.	1.4	29
124	Violations of conjoint independence in binary choices: The equate-to-differentiate interpretation. <i>European Journal of Operational Research</i> , 2003, 148, 65-79.	3.5	12
125	Association study between late-onset Alzheimer's disease and the transferrin gene polymorphisms in Chinese. <i>Neuroscience Letters</i> , 2003, 349, 209-211.	1.0	17
126	The role of Expected Value illustrated in decision-making under risk: single-play vs multiple-play. <i>Journal of Risk Research</i> , 2003, 6, 113-124.	1.4	25

#	ARTICLE	IF	CITATIONS
127	ARE KIASUISM AND SINGAPORE 21 DIAMETRICALLY OPPOSED IN INFLUENCING SINGAPOREANSâ€™™ DECISION-MAKING?. Psychologia, 2002, 45, 34-45.	0.3	4
128	Do money-earning time and money-exchanging route matter?. Psychology and Marketing, 2002, 19, 777-782.	4.6	3
129	Equate-to-differentiate. Australian Journal of Psychology, 2001, 53, 109-118.	1.4	4
130	How Close is Too Close? A Comparison of Proxemic Reactions of Singaporean Chinese to Male Intruders of Four Ethnicities. Perceptual and Motor Skills, 2001, 93, 124-126.	0.6	8
131	A TEST OF INDEPENDENCE AXIOM IN A DIAGNOSIS CONTEXT THAT OFFERS COMMON SYMPTOMS. Psychologia, 2001, 44, 188-196.	0.3	1
132	"One Country, Two Systems": A Psychological Perspective. Psychology and Developing Societies, 1999, 11, 157-177.	1.0	0
133	Can the conditions governing the framing effect be determined?. Journal of Economic Psychology, 1998, 19, 133-153.	1.1	29
134	What is the price for utilizing deductive reasoning? A reply to generalized expectation maximizers. Journal of Economic Behavior and Organization, 1996, 29, 355-358.	1.0	10
135	An additional violation of transitivity and independence between alternatives. Journal of Economic Psychology, 1996, 17, 645-650.	1.1	7
136	Is There Something More Important behind Framing?. Organizational Behavior and Human Decision Processes, 1995, 62, 216-219.	1.4	27
137	Is there a decision weight $\hat{\pi}$?. Journal of Economic Behavior and Organization, 1995, 27, 453-463.	1.0	26
138	What Is the Role of Transparency in Cancellation?. Organizational Behavior and Human Decision Processes, 1994, 60, 353-366.	1.4	11
139	Is There a Problem with Preference Reversals?. Psychological Reports, 1994, 74, 675-679.	0.9	7
140	What is wrong with Allais' Certainty Effect?. Journal of Behavioral Decision Making, 1993, 6, 271-281.	1.0	6