

Agnieszka Tymula

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,108
citations

759233

12
h-index

642732

23
g-index

26
all docs

26
docs citations

26
times ranked

1132
citing authors

#	ARTICLE	IF	CITATIONS
1	Present bias for monetary and dietary rewards. <i>Experimental Economics</i> , 2022, 25, 1202-1233.	2.1	5
2	Increased risk-taking, not loss tolerance, drives adolescents' propensity to choose risky prospects more often under peer observation. <i>Journal of Economic Behavior and Organization</i> , 2021, 188, 439-457.	2.0	1
3	Altruism among consumers as donors. <i>Journal of Economic Behavior and Organization</i> , 2021, 189, 611-622.	2.0	2
4	Waterfall illusion in risky choice – exposure to outcome-irrelevant gambles affects subsequent valuation of risky gambles. <i>European Economic Review</i> , 2021, 139, 103889.	2.3	1
5	The Australian Twins Economic Preferences Survey. <i>Twin Research and Human Genetics</i> , 2021, 24, 365-370.	0.6	1
6	An Experimental Comparison of Risky and Riskless Choice – Limitations of Prospect Theory and Expected Utility Theory. <i>American Economic Journal: Microeconomics</i> , 2019, 11, 34-67.	1.2	12
7	An experimental study of adolescent behavior under peer observation: Adolescents are more impatient and inconsistent, not more risk-taking, when observed by peers. <i>Journal of Economic Behavior and Organization</i> , 2019, 166, 735-750.	2.0	9
8	Loss aversion and competition in Vickrey auctions: Money ain't no good. <i>Games and Economic Behavior</i> , 2019, 115, 188-208.	0.8	28
9	Brain Morphometry for Economists: How do Brain Volume Constraints Affect Our Choices?. , 2019, , 31-45.		0
10	Free choice shapes normalized value signals in medial orbitofrontal cortex. <i>Nature Communications</i> , 2018, 9, 162.	12.8	60
11	Young adults gamble less when observed by peers. <i>Journal of Economic Psychology</i> , 2018, 68, 1-15.	2.2	8
12	The Reduction of Ventrolateral Prefrontal Cortex Gray Matter Volume Correlates with Loss of Economic Rationality in Aging. <i>Journal of Neuroscience</i> , 2017, 37, 12068-12077.	3.6	32
13	Let the sunshine in? The effects of luminance on economic preferences, choice consistency and dominance violations. <i>PLoS ONE</i> , 2017, 12, e0181112.	2.5	10
14	Competitive Screening of a Heterogeneous Labor Force and Corporate Teamwork Attitude. <i>Journal of Institutional and Theoretical Economics</i> , 2017, 173, 523.	0.2	3
15	Context-dependency in valuation. <i>Current Opinion in Neurobiology</i> , 2016, 40, 59-65.	4.2	16
16	Neuroanatomy accounts for age-related changes in risk preferences. <i>Nature Communications</i> , 2016, 7, 13822.	12.8	55
17	Flexible valuations for consumer goods as measured by the Becker – DeGroot – Marschak mechanism.. <i>Journal of Neuroscience, Psychology, and Economics</i> , 2016, 9, 65-77.	1.0	9
18	Neuroanatomy Predicts Individual Risk Attitudes. <i>Journal of Neuroscience</i> , 2014, 34, 12394-12401.	3.6	63

#	ARTICLE	IF	CITATIONS
19	Like cognitive function, decision making across the life span shows profound age-related changes. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 17143-17148.	7.1	206
20	Thirst-dependent risk preferences in monkeys identify a primitive form of wealth. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 15788-15793.	7.1	78
21	Political Quid Pro Quo Agreements: An Experimental Study. American Journal of Political Science, 2013, 57, 582-597.	4.5	21
22	Feedback, Self-Esteem, and Performance in Organizations. Management Science, 2012, 58, 94-113.	4.1	195
23	Measuring the Subjective Value of Risky and Ambiguous Options using Experimental Economics and Functional MRI Methods. Journal of Visualized Experiments, 2012, , e3724.	0.3	17
24	Adolescents' risk-taking behavior is driven by tolerance to ambiguity. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17135-17140.	7.1	276