

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	Adolescentsâ€™ 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
2	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
3	Feedback, Self-Esteem, and Performance in Organizations. Management Science, 2012, 58, 94-113.	4.1	195
4	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
5	Neuroanatomy Predicts Individual Risk Attitudes. Journal of Neuroscience, 2014, 34, 12394-12401.	3.6	63
6	Free choice shapes normalized value signals in medial orbitofrontal cortex. Nature Communications, 2018, 9, 162.	12.8	60
7	Neuroanatomy accounts for age-related changes in risk preferences. Nature Communications, 2016, 7, 13822.	12.8	55
8	The Reduction of Ventrolateral Prefrontal Cortex Gray Matter Volume Correlates with Loss of Economic Rationality in Aging. Journal of Neuroscience, 2017, 37, 12068-12077.	3.6	32
9	Loss aversion and competition in Vickrey auctions: Money ain't no good. Games and Economic Behavior, 2019, 115, 188-208.	0.8	28
10	Political Quid Pro Quo Agreements: An Experimental Study. American Journal of Political Science, 2013, 57, 582-597.	4.5	21
11	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
12	Context-dependency in valuation. Current Opinion in Neurobiology, 2016, 40, 59-65.	4.2	16
13	An Experimental Comparison of Risky and Riskless Choiceâ€™ Limitations of Prospect Theory and Expected Utility Theory. American Economic Journal: Microeconomics, 2019, 11, 34-67.	1.2	12
14	Let the sunshine in? The effects of luminance on economic preferences, choice consistency and dominance violations. PLoS ONE, 2017, 12, e0181112.	2.5	10
15	An experimental study of adolescent behavior under peer observation: Adolescents are more impatient and inconsistent, not more risk-taking, when observed by peers. Journal of Economic Behavior and Organization, 2019, 166, 735-750.	2.0	9
16	Flexible valuations for consumer goods as measured by the Beckerâ€™DeGrootâ€™Marschak mechanism.. Journal of Neuroscience, Psychology, and Economics, 2016, 9, 65-77.	1.0	9
17	Young adults gamble less when observed by peers. Journal of Economic Psychology, 2018, 68, 1-15.	2.2	8
18	Present bias for monetary and dietary rewards. Experimental Economics, 2022, 25, 1202-1233.	2.1	5

#	ARTICLE	IF	CITATIONS
19	Competitive Screening of a Heterogeneous Labor Force and Corporate Teamwork Attitude. Journal of Institutional and Theoretical Economics, 2017, 173, 523.	0.2	3
20	Altruism among consumers as donors. Journal of Economic Behavior and Organization, 2021, 189, 611-622.	2.0	2
21	Increased risk-taking, not loss tolerance, drives adolescents' propensity to choose risky prospects more often under peer observation. Journal of Economic Behavior and Organization, 2021, 188, 439-457.	2.0	1
22	Waterfall illusion in risky choice – exposure to outcome-irrelevant gambles affects subsequent valuation of risky gambles. European Economic Review, 2021, 139, 103889.	2.3	1
23	The Australian Twins Economic Preferences Survey. Twin Research and Human Genetics, 2021, 24, 365-370.	0.6	1
24	Brain Morphometry for Economists: How do Brain Volume Constraints Affect Our Choices?. , 2019, , 31-45.		0