

Richard J Tunney

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

2,177
citations

257357

24
h-index

243529

44
g-index

74
all docs

74
docs citations

74
times ranked

2132
citing authors

#	ARTICLE	IF	CITATIONS
1	Thinking about neither death nor poverty affects delay discounting, but episodic foresight does: Three replications of the effects of priming on time preferences. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 838-849.	0.6	1
2	Quantile regression analysis of in-play betting in a large online gambling dataset. <i>Computers in Human Behavior Reports</i> , 2022, 6, 100194.	2.3	4
3	Economic and social deprivation predicts impulsive choice in children. <i>Scientific Reports</i> , 2022, 12, .	1.6	5
4	Do We Become More Cautious for Others When Large Amounts of Money Are at Stake?. <i>Experimental Psychology</i> , 2021, 68, 32-40.	0.3	2
5	Is there a health inequality in gambling related harms? A systematic review. <i>BMC Public Health</i> , 2021, 21, 305.	1.2	19
6	Do we make decisions for other people based on our predictions of their preferences? evidence from financial and medical scenarios involving risk. <i>Thinking and Reasoning</i> , 2020, 26, 188-217.	2.1	8
7	A mixed methods investigation of end-of-life surrogate decisions among older adults. <i>BMC Palliative Care</i> , 2020, 19, 44.	0.8	10
8	Towards a cross-cultural assessment of binge-watching: Psychometric evaluation of the 'watching TV series motives' and 'binge-watching engagement and symptoms' questionnaires across nine languages. <i>Computers in Human Behavior</i> , 2020, 111, 106410.	5.1	10
9	On the Likelihood of Surrogates Conforming to the Substituted Judgment Standard When Making End-of-Life Decisions for Their Partner. <i>Medical Decision Making</i> , 2019, 39, 651-660.	1.2	10
10	Do our risk preferences change when we make decisions for others? A meta-analysis of self-other differences in decisions involving risk. <i>PLoS ONE</i> , 2019, 14, e0216566.	1.1	32
11	Exploring How Accountability Affects the Medical Decisions We Make for Other People. <i>Frontiers in Psychology</i> , 2019, 10, 79.	1.1	7
12	Gambling on Smartphones: A Study of a Potentially Addictive Behaviour in a Naturalistic Setting. <i>European Addiction Research</i> , 2019, 25, 30-40.	1.3	11
13	Probability Matching on a Simple Simulated Foraging Task: The Effects of Reward Persistence and Accumulation on Choice Behavior. <i>Advances in Cognitive Psychology</i> , 2019, 15, 111-126.	0.2	3
14	Does gratitude enhance prosociality?: A meta-analytic review.. <i>Psychological Bulletin</i> , 2017, 143, 601-635.	5.5	255
15	The need for a behavioural analysis of behavioural addictions. <i>Clinical Psychology Review</i> , 2017, 52, 69-76.	6.0	50
16	Criteria for conceptualizing behavioural addiction should be informed by the underlying behavioural mechanism. <i>Addiction</i> , 2017, 112, 1720-1721.	1.7	13
17	The relationship between gaming disorder and addiction requires a behavioral analysis. <i>Journal of Behavioral Addictions</i> , 2017, 6, 306-309.	1.9	15
18	Understanding the psychology of mobile gambling: A behavioural synthesis. <i>British Journal of Psychology</i> , 2017, 108, 608-625.	1.2	39

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19	Risk Preferences in Surrogate Decision Making. <i>Experimental Psychology</i> , 2017, 64, 290-297.	0.3	24
20	The Effects of Heuristics and Apophenia on Probabilistic Choice. <i>Advances in Cognitive Psychology</i> , 2017, 13, 280-295.	0.2	13
21	Why are Some Games More Addictive than Others: The Effects of Timing and Payoff on Perseverance in a Slot Machine Game. <i>Frontiers in Psychology</i> , 2016, 7, 46.	1.1	15
22	Sociodemographic predictors of latent class membership of problematic and disordered gamblers. <i>Addictive Behaviors Reports</i> , 2016, 3, 61-69.	1.0	8
23	The Latent Structure of Autistic Traits: A Taxometric, Latent Class and Latent Profile Analysis of the Adult Autism Spectrum Quotient. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 3712-3728.	1.7	27
24	Loss of Control as a Discriminating Factor Between Different Latent Classes of Disordered Gambling Severity. <i>Journal of Gambling Studies</i> , 2016, 32, 1155-1173.	1.1	15
25	Toward a Psychology of Surrogate Decision Making. <i>Perspectives on Psychological Science</i> , 2015, 10, 880-885.	5.2	50
26	Surrogate utility estimation by long-term partners and unfamiliar dyads. <i>Frontiers in Psychology</i> , 2015, 6, 315.	1.1	5
27	Who's been framed? Framing effects are reduced in financial gambles made for others. <i>BMC Psychology</i> , 2015, 3, 9.	0.9	18
28	The role of verbal and pictorial information in multimodal incidental acquisition of foreign language vocabulary. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1306-1326.	0.6	31
29	Gratefully Received, Gratefully Repaid: The Role of Perceived Fairness in Cooperative Interactions. <i>PLoS ONE</i> , 2014, 9, e114976.	1.1	10
30	Processing of native and foreign language subtitles in films: An eye tracking study. <i>Applied Psycholinguistics</i> , 2014, 35, 399-418.	0.8	104
31	The Role of Repeated Exposure to Multimodal Input in Incidental Acquisition of Foreign Language Vocabulary. <i>Language Learning</i> , 2014, 64, 855-877.	1.4	51
32	On the latent structure of problem gambling: a taxometric analysis. <i>Addiction</i> , 2014, 109, 1707-1717.	1.7	8
33	Value representations by rank order in a distributed network of varying context dependency. <i>Brain and Cognition</i> , 2013, 82, 76-83.	0.8	19
34	BIS impulsivity and acute nicotine exposure are associated with discounting global consequences in the Harvard game. <i>Human Psychopharmacology</i> , 2013, 28, 72-79.	0.7	9
35	Incidental Acquisition of Foreign Language Vocabulary through Brief Multi-Modal Exposure. <i>PLoS ONE</i> , 2013, 8, e60912.	1.1	37
36	Learning on the IGT follows emergence of knowledge but not differential somatic activity. <i>Frontiers in Psychology</i> , 2013, 4, 687.	1.1	28

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37	Decisions for Others Become Less Impulsive the Further Away They Are on the Family Tree. PLoS ONE, 2012, 7, e49479.	1.1	49
38	Does the Butcher-on-the-Bus Phenomenon Require a Dual-Process Explanation? A Signal Detection Analysis. Frontiers in Psychology, 2012, 3, 208.	1.1	2
39	Effects of measurement methods on the relationship between smoking and delay reward discounting. Addiction, 2012, 107, 1003-1012.	1.7	29
40	Episodic and prototype models of category learning. Cognitive Processing, 2012, 13, 41-54.	0.7	14
41	Do changes in the subjective experience of recognition over time suggest independent processes?. British Journal of Mathematical and Statistical Psychology, 2010, 63, 43-62.	1.0	12
42	An ERP Analysis of Recognition and Categorization Decisions in a Prototype-Distortion Task. PLoS ONE, 2010, 5, e10116.	1.1	4
43	Similarity and Confidence in Artificial Grammar Learning. Experimental Psychology, 2010, 57, 160-168.	0.3	6
44	The Effectiveness of Feedback in Multiple-Cue Probability Learning. Quarterly Journal of Experimental Psychology, 2009, 62, 890-908.	0.6	15
45	Melioration behaviour in the Harvard game is reduced by simplifying decision outcomes. Quarterly Journal of Experimental Psychology, 2009, 62, 2252-2261.	0.6	10
46	Human Vocabulary Use as Display. Evolutionary Psychology, 2008, 6, 147470490800600.	0.6	46
47	The subjective experience of remembering in artificial grammar learning. European Journal of Cognitive Psychology, 2007, 19, 934-952.	1.3	8
48	Repetition priming affects guessing not familiarity. Behavioral and Brain Functions, 2007, 3, 40.	1.4	19
49	Effects of retention intervals on receiver operating characteristics in artificial grammar learning. Acta Psychologica, 2007, 125, 37-50.	0.7	16
50	Kinship and altruism: A cross-cultural experimental study. British Journal of Psychology, 2007, 98, 339-359.	1.2	147
51	Some decks are better than others: The effect of reinforcer type and task instructions on learning in the Iowa Gambling Task. Brain and Cognition, 2006, 60, 94-102.	0.8	96
52	Short Article: Preference Reversals are Diminished when Gambles are Presented as Relative Frequencies. Quarterly Journal of Experimental Psychology, 2006, 59, 1516-1523.	0.6	3
53	Sources of confidence judgments in implicit cognition. Psychonomic Bulletin and Review, 2005, 12, 367-373.	1.4	30
54	How does chewing gum affect cognitive function? Reply to. Appetite, 2004, 43, 217-218.	1.8	11

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55	Role of glucose in chewing gum-related facilitation of cognitive function. <i>Appetite</i> , 2004, 43, 211-213.	1.8	85
56	Subjective measures of awareness and implicit cognition. <i>Memory and Cognition</i> , 2003, 31, 1060-1071.	0.9	117
57	Does opposition logic provide evidence for conscious and unconscious processes in artificial grammar learning?. <i>Consciousness and Cognition</i> , 2003, 12, 201-218.	0.8	31
58	Recollection, Fluency, and the Explicit/Implicit Distinction in Artificial Grammar Learning.. <i>Journal of Experimental Psychology: General</i> , 2003, 132, 551-565.	1.5	63
59	Implicit and Explicit Knowledge Decay at Different Rates: A Dissociation Between Priming and Recognition in Artificial Grammar Learning. <i>Experimental Psychology</i> , 2003, 50, 124-130.	0.3	36
60	A re-examination of probability matching and rational choice. <i>Journal of Behavioral Decision Making</i> , 2002, 15, 233-250.	1.0	209
61	A re-examination of melioration and rational choice. <i>Journal of Behavioral Decision Making</i> , 2002, 15, 291-311.	1.0	38
62	Two modes of transfer in artificial grammar learning.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2001, 27, 614-639.	0.7	65
63	The transfer effect in artificial grammar learning: Reappraising the evidence on the transfer of sequential dependencies.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1999, 25, 1322-1333.	0.7	46