

A A J Marley

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

605
citations

687363

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610901

24
g-index

28
all docs

28
docs citations

28
times ranked

319
citing authors

#	ARTICLE	IF	CITATIONS
1	Not just noise: A goal pursuit interpretation of stochastic choice.. Decision, 2018, 5, 253-271.	0.5	3
2	Integrating Cognitive Process and Descriptive Models of Attitudes and Preferences. Cognitive Science, 2014, 38, 701-735.	1.7	45
3	Stimulus-specific learning: disrupting the bow effect in absolute identification. Attention, Perception, and Psychophysics, 2011, 73, 1977-1986.	1.3	2
4	Characterizing bestâ€“worst voting systems in the scoring context. Social Choice and Welfare, 2010, 34, 487-496.	0.8	24
5	Dissociating speed and accuracy in absolute identification: the effect of unequal stimulus spacing. Psychological Research, 2009, 73, 308-316.	1.7	6
6	Utility of Gambling when Events are Valued: an Application of Inset Entropy. Theory and Decision, 2009, 67, 23-63.	1.0	11
7	Purely relative models cannot provide a general account of absolute identification. Psychonomic Bulletin and Review, 2009, 16, 583-593.	2.8	8
8	Utility of gambling II: risk, paradoxes, and data. Economic Theory, 2008, 36, 165-187.	0.9	33
9	Utility of gambling I: entropy modified linear weighted utility. Economic Theory, 2008, 36, 1-33.	0.9	32
10	Inverted-U effects generalize to the judgment of subjective properties of faces. Perception & Psychophysics, 2008, 70, 1274-1288.	2.3	10
11	An integrated model of choices and response times in absolute identification.. Psychological Review, 2008, 115, 396-425.	3.8	78
12	Is absolute identification always relative? Comment on Stewart, Brown, and Chater (2005).. Psychological Review, 2007, 114, 528-532.	3.8	8
13	Independence Properties Vis-À-Vis Several Utility Representations. Theory and Decision, 2005, 58, 77-143.	1.0	50
14	Ranked Additive Utility Representations of Gambles: Old and New Axiomatizations. Journal of Risk and Uncertainty, 2005, 30, 21-62.	1.5	27
15	Choice and response time processes in the identification and categorization of unidimensional stimuli. Perception & Psychophysics, 2004, 66, 1206-1226.	2.3	25
16	A Functional Equation Arising from Simultaneous Utility Representations. Resultate Der Mathematik, 2003, 43, 193-197.	0.2	4
17	Ranked-Weighted Utilities and Qualitative Convolution. , 2001, 23, 135-163.		21
18	On a functional equation arising from joint-receipt utility models. Aequationes Mathematicae, 2000, 59, 273-286.	0.8	2

#	ARTICLE	IF	CITATIONS
19	The roles of stimulus and response set size in the identification and categorisation of unidimensional stimuli. Australian Journal of Psychology, 1998, 50, 165-174.	2.8	13
20	Random utility threshold models of subset choice. Australian Journal of Psychology, 1998, 50, 175-185.	2.8	13
21	Aggregation Theorems and the Combination of Probabilistic Rank Orders. Lecture Notes in Statistics, 1993, , 216-240.	0.2	16
22	Aggregation theorems and multidimensional stochastic choice models. Theory and Decision, 1991, 30, 245-272.	1.0	11
23	A Connectionist Model of Choice and Reaction Time in Absolute Identification. Connection Science, 1991, 3, 401-433.	3.0	60
24	A random utility family that includes many of the "classical" models and has closed form choice probabilities and choice reaction times. British Journal of Mathematical and Statistical Psychology, 1989, 42, 13-36.	1.4	37
25	A fixed rehearsal capacity interpretation of limits on absolute identification performance. British Journal of Mathematical and Statistical Psychology, 1984, 37, 136-151.	1.4	40
26	Multivariate stochastic processes compatible with "aspect" models of similarity and choice. Psychometrika, 1981, 46, 421-428.	2.1	20
27	Choice, preference, and utility: probabilistic and deterministic representations. , 1920, , 374-453.		6