

Daniel R Cavagnaro

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

662
citations

687363

13
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794594

19
g-index

23
all docs

23
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23
times ranked

507
citing authors

#	ARTICLE	IF	CITATIONS
1	QTest ² .1: Quantitative testing of theories of binary choice using Bayesian inference. <i>Journal of Mathematical Psychology</i> , 2019, 91, 176-194.	1.8	13
2	Measuring Institutional Investors' Skill at Making Private Equity Investments. <i>Journal of Finance</i> , 2019, 74, 3089-3134.	5.1	36
3	Effect of Abstinence from Social Media on Time Perception: Differences between Low- and At-Risk for Social Media "Addiction" Groups. <i>Psychiatric Quarterly</i> , 2019, 90, 217-227.	2.1	16
4	Is cognitive impairment related to violations of rationality? A laboratory alcohol intoxication study testing transitivity of preference.. <i>Decision</i> , 2019, 6, 134-144.	0.5	3
5	Tutorial on removing the shackles of regression analysis: How to stay true to your theory of binary response probabilities.. <i>Psychological Methods</i> , 2019, 24, 135-152.	3.5	11
6	Short abstinence from online social networking sites reduces perceived stress, especially in excessive users. <i>Psychiatry Research</i> , 2018, 270, 947-953.	3.3	59
7	Heterogeneity and parsimony in intertemporal choice.. <i>Decision</i> , 2018, 5, 63-94.	0.5	14
8	A model-based test for treatment effects with probabilistic classifications.. <i>Psychological Methods</i> , 2018, 23, 672-689.	3.5	5
9	A model-based analysis of decision making under risk in obsessive-compulsive and hoarding disorders. <i>Journal of Psychiatric Research</i> , 2017, 90, 126-132.	3.1	22
10	On the functional form of temporal discounting: An optimized adaptive test. <i>Journal of Risk and Uncertainty</i> , 2016, 52, 233-254.	1.5	37
11	Computational Approaches to Model Evaluation. , 2015, , 475-479.		1
12	Individual differences in the algebraic structure of preferences. <i>Journal of Mathematical Psychology</i> , 2015, 66, 70-82.	1.8	19
13	Transitive in our preferences, but transitive in different ways: An analysis of choice variability.. <i>Decision</i> , 2014, 1, 102-122.	0.5	39
14	A tutorial on adaptive design optimization. <i>Journal of Mathematical Psychology</i> , 2013, 57, 53-67.	1.8	71
15	Discriminating among probability weighting functions using adaptive design optimization. <i>Journal of Risk and Uncertainty</i> , 2013, 47, 255-289.	1.5	51
16	Optimal Decision Stimuli for Risky Choice Experiments: An Adaptive Approach. <i>Management Science</i> , 2013, 59, 358-375.	4.1	50
17	Mathematical Modeling. , 2013, , .		2
18	Model discrimination through adaptive experimentation. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 204-210.	2.8	26

#	ARTICLE	IF	CITATIONS
19	Adaptive Design Optimization: A Mutual Information-Based Approach to Model Discrimination in Cognitive Science. <i>Neural Computation</i> , 2010, 22, 887-905.	2.2	153
20	Behavioural social choice: a status report. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 833-843.	4.0	23
21	Projection of a medium. <i>Journal of Mathematical Psychology</i> , 2008, 52, 55-63.	1.8	5
22	Model evaluation and selection. , 1920, , 552-598.		1