

Angelo Pirrone

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12027200/publications.pdf>

Version: 2024-02-01

12
papers

250
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

265
citing authors

#	ARTICLE	IF	CITATIONS
1	Magnitude-sensitivity: rethinking decision-making. <i>Trends in Cognitive Sciences</i> , 2022, 26, 66-80.	7.8	14
2	Is attentional discounting in value-based decision making magnitude sensitive?. <i>Journal of Cognitive Psychology</i> , 2021, 33, 327-336.	0.9	4
3	A diffusion model decomposition of orientation discrimination in children with Autism Spectrum Disorder (ASD). <i>European Journal of Developmental Psychology</i> , 2020, 17, 213-230.	1.8	13
4	Comparison of magnitude-sensitive sequential sampling models in a simulation-based study. <i>Journal of Mathematical Psychology</i> , 2020, 94, 102298.	1.8	4
5	Quantifying the benefits of using decision models with response time and accuracy data. <i>Behavior Research Methods</i> , 2020, 52, 2142-2155.	4.0	34
6	Modeling Value-Based Decision-Making Policies Using Genetic Programming. <i>Swiss Journal of Psychology</i> , 2020, 79, 113-121.	0.9	2
7	Autistic Traits in the Neurotypical Population do not Predict Increased Response Conservativeness in Perceptual Decision Making. <i>Perception</i> , 2018, 47, 1081-1096.	1.2	8
8	Single-trial dynamics explain magnitude sensitive decision making. <i>BMC Neuroscience</i> , 2018, 19, 54.	1.9	12
9	Evidence for the speed-accuracy trade-off: Human and monkey decision making is magnitude sensitive.. <i>Decision</i> , 2018, 5, 129-142.	0.5	62
10	Understanding perceptual judgment in autism spectrum disorder using the drift diffusion model.. <i>Neuropsychology</i> , 2017, 31, 173-180.	1.3	41
11	A drift diffusion model account of the semantic congruity effect in a classification paradigm. <i>Journal of Numerical Cognition</i> , 2017, 3, 77-96.	1.2	2
12	When natural selection should optimize speed-accuracy trade-offs. <i>Frontiers in Neuroscience</i> , 2014, 8, 73.	2.8	54