

Raffaella Misuraca

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7185370/publications.pdf>

Version: 2024-02-01

21
papers

367
citations

933264

10
h-index

794469

19
g-index

24
all docs

24
docs citations

24
times ranked

207
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of choice complexity on perception of time spent choosing: When choice takes longer but feels shorter. <i>Psychology and Marketing</i> , 2009, 26, 213-228.	4.6	64
2	The Decision Making Tendency Inventory: A new measure to assess maximizing, satisficing, and minimizing. <i>Personality and Individual Differences</i> , 2015, 85, 111-116.	1.6	50
3	Time flies when you maximize â€” Maximizers and satisficers perceive time differently when making decisions. <i>Acta Psychologica</i> , 2013, 143, 176-180.	0.7	43
4	Maximizing versus satisficing in the digital age: Disjoint scales and the case for â€œconstruct consensusâ€. <i>Personality and Individual Differences</i> , 2018, 121, 152-160.	1.6	33
5	Animation attracts: The attraction effect in an on-line shopping environment. <i>Psychology and Marketing</i> , 2006, 23, 799-811.	4.6	31
6	Who are maximizers? Future oriented and highly numerate individuals. <i>International Journal of Psychology</i> , 2016, 51, 307-311.	1.7	24
7	Is more choice always worse? Age differences in the overchoice effect. <i>Journal of Cognitive Psychology</i> , 2016, 28, 242-255.	0.4	18
8	The Role of the Brand on Choice Overload. <i>Mind and Society</i> , 2019, 18, 57-76.	0.9	16
9	Individual differences in adaptive choice strategies. <i>Research in Economics</i> , 2003, 57, 219-233.	0.4	14
10	Three Effective Ways to Nurture Our Brain. <i>European Psychologist</i> , 2017, 22, 101-120.	1.8	13
11	Perceptual Commensuration in Decision Tables. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 544-553.	0.6	11
12	When is more really more? The effect of brands on choice overload in adolescents. <i>Journal of Consumer Marketing</i> , 2021, 38, 168-177.	1.2	8
13	Are maximizers more normative decision-makers? An experimental investigation of maximizers' susceptibility to cognitive biases. <i>Personality and Individual Differences</i> , 2021, 183, 111123.	1.6	8
14	A Study of Temporal Estimation From the Perspective of the Mental Clock Model. <i>Journal of General Psychology</i> , 2009, 136, 117-128.	1.6	5
15	The Role of Guilt and Empathy on Prosocial Behavior. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2022, 12, 64.	1.0	5
16	Usability and Trust in E-Banking. <i>Psychological Reports</i> , 2007, 101, 1118-1124.	0.9	3
17	Facilitating Effect of Natural Frequencies: Size Does Not Matter. <i>Perceptual and Motor Skills</i> , 2009, 108, 422-430.	0.6	3
18	Can We Do Better Next Time? Italiansâ€™ Response to the COVID-19 Emergency through a Heuristics and Biases Lens. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2022, 12, 39.	1.0	3

#	ARTICLE	IF	CITATIONS
19	Frequency Format Facilitates Reasoning in Simple Numerical Tasks. <i>Psychological Reports</i> , 2005, 97, 691-695.	0.9	2
20	Rethinking of the Heuristic-Analytic Dual Process Theory: A Comment on Wada and Nittono (2004) and the Reasoning Process in the Wason Selection Task. <i>Perceptual and Motor Skills</i> , 2005, 101, 192-194.	0.6	1
21	L'effetto del sovraccarico di scelta: un'indagine su bambini, adolescenti, adulti e anziani. <i>Ricerche Di Psicologia</i> , 2020, , 845-847.	0.2	1