Fernando Blanco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7795511/publications.pdf

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34	668	643344 15	685536 24
papers	citations	h-index	g-index

34	34	34	327
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cognitive Bias. , 2022, , 1487-1493.		2
2	The more, the merrier: Treatment frequency influences effectiveness perception and further treatment choice. Psychonomic Bulletin and Review, 2021, 28, 665-675.	1.4	2
3	The tendency to stop collecting information is linked to illusions of causality. Scientific Reports, 2021, 11, 3942.	1.6	6
4	When Success Is Not Enough: The Symptom Base-Rate Can Influence Judgments of Effectiveness of a Successful Treatment. Frontiers in Psychology, 2020, 11, 560273.	1.1	2
5	Diseases that resolve spontaneously can increase the belief that ineffective treatments work. Social Science and Medicine, 2020, 255, 113012.	1.8	9
6	Base-rate expectations modulate the causal illusion. PLoS ONE, 2019, 14, e0212615.	1.1	9
7	Learning mechanisms underlying accurate and biased contingency judgments.. Journal of Experimental Psychology Animal Learning and Cognition, 2019, 45, 373-389.	0.3	14
8	Bayesian methods for addressing long-standing problems in associative learning: The case of PREE. Quarterly Journal of Experimental Psychology, 2018, 71, 1844-1859.	0.6	9
9	Causal Illusions in the Service of Political Attitudes in Spain and the United Kingdom. Frontiers in Psychology, 2018, 9, 1033.	1.1	8
10	Reduced selective learning in patients with fibromyalgia vs healthy controls. Pain, 2018, 159, 1268-1276.	2.0	15
11	The Illusion of Causality: A Cognitive Bias Underlying Pseudoscience. , 2018, , .		4
12	Fishing for phishers. Improving Internet users' sensitivity to visual deception cues to prevent electronic fraud. Computers in Human Behavior, 2017, 69, 421-436.	5.1	27
13	Positive and negative implications of the causal illusion. Consciousness and Cognition, 2017, 50, 56-68.	0.8	21
14	Cognitive Bias. , 2017, , 1-7.		15
15	Causal illusions in children when the outcome is frequent. PLoS ONE, 2017, 12, e0184707.	1.1	10
16	Single- and Dual-Process Models of Biased Contingency Detection. Experimental Psychology, 2016, 63, 3-19.	0.3	14
17	Individuals Who Believe in the Paranormal Expose Themselves to Biased Information and Develop More Causal Illusions than Nonbelievers in the Laboratory. PLoS ONE, 2015, 10, e0131378.	1.1	38
18	Illusions of causality: how they bias our everyday thinking and how they could be reduced. Frontiers in Psychology, 2015, 6, 888.	1.1	84

#	Article	IF	Citations
19	Exploring the Factors That Encourage the Illusions of Control. Experimental Psychology, 2015, 62, 131-142.	0.3	19
20	The Lack of Side Effects of an Ineffective Treatment Facilitates the Development of a Belief in Its Effectiveness. PLoS ONE, 2014, 9, e84084.	1.1	20
21	Reducing the illusion of control when an action is followed by an undesired outcome. Psychonomic Bulletin and Review, 2014, 21, 1087-1093.	1.4	19
22	Blocking in human causal learning is affected by outcome assumptions manipulated through causal structure. Learning and Behavior, 2014, 42, 185-199.	0.5	6
23	Interactive effects of the probability of the cue and the probability of the outcome on the overestimation of null contingency. Learning and Behavior, 2013, 41, 333-340.	0.5	52
24	Fighting the illusion of control: How to make use of cue competition and alternative explanations. Universitas Psychologica, 2013, 12, 261-270.	0.6	10
25	Implementation and Assessment of an Intervention to Debias Adolescents against Causal Illusions. PLoS ONE, 2013, 8, e71303.	1.1	31
26	Offset-Control Attenuates Context Conditioning Induced by US-unpredictability in a Human Conditioned Suppression Paradigm. Psychologica Belgica, 2013, 53, 39.	1.0	1
27	Mediating Role of Activity Level in the Depressive Realism Effect. PLoS ONE, 2012, 7, e46203.	1.1	30
28	Making the Uncontrollable Seem Controllable: the Role of Action in the Illusion of Control. Quarterly Journal of Experimental Psychology, 2011, 64, 1290-1304.	0.6	68
29	Contrasting cue-density effects in causal and prediction judgments. Psychonomic Bulletin and Review, 2011, 18, 110-115.	1.4	19
30	Contingency is used to prepare for outcomes: Implications for a functional analysis of learning. Psychonomic Bulletin and Review, 2010, 17, 117-121.	1.4	12
31	The role of cue information in the outcome-density effect: evidence from neural network simulations and a causal learning experiment. Connection Science, 2010, 22, 177-192.	1.8	20
32	Depressive Realism: Wiser or Quieter?. Psychological Record, 2009, 59, 551-562.	0.6	35
33	ASSOCIATIVE AND CONNECTIONIST ACCOUNTS OF BIASED CONTINGENCY DETECTION IN HUMANS. , 2008, , .		2
34	Illusion of Control in Internet Users and College Students. Cyberpsychology, Behavior and Social Networking, 2007, 10, 176-181.	2.2	35