

# Irina Baetu

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

162  
citations

1163117

8  
h-index

1199594

12  
g-index

23  
all docs

23  
docs citations

23  
times ranked

243  
citing authors

#	ARTICLE	IF	CITATIONS
1	Commonly-occurring polymorphisms in the COMT, DRD1 and DRD2 genes influence different aspects of motor sequence learning in humans. <i>Neurobiology of Learning and Memory</i> , 2015, 125, 176-188.	1.9	24
2	Neurotoxin-Induced Rodent Models of Parkinson's Disease: Benefits and Drawbacks. <i>Neurotoxicity Research</i> , 2021, 39, 897-923.	2.7	21
3	Human judgments of positive and negative causal chains.. <i>Journal of Experimental Psychology</i> , 2009, 35, 153-168.	1.7	18
4	Accuracy-based measures provide a better measure of sequence learning than reaction time-based measures. <i>Frontiers in Psychology</i> , 2015, 6, 1158.	2.1	14
5	Extinction and blocking of conditioned inhibition in human causal learning. <i>Learning and Behavior</i> , 2010, 38, 394-407.	1.0	12
6	A comparative approach to cue competition with one and two strong predictors. <i>Learning and Behavior</i> , 2005, 33, 160-171.	3.4	11
7	Age-related differences in sequence learning: Findings from two visuo-motor sequence learning tasks. <i>British Journal of Psychology</i> , 2018, 109, 830-849.	2.3	11
8	Individual differences in anxiety and fear learning: The role of working memory capacity. <i>Acta Psychologica</i> , 2019, 193, 42-54.	1.5	11
9	Competition between multiple causes of a single outcome in causal reasoning.. <i>Journal of Experimental Psychology</i> , 2009, 35, 1-14.	1.7	8
10	Are Preventive and Generative Causal Reasoning Symmetrical? Extinction and Competition. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1675-1698.	1.1	7
11	Polymorphisms in dopaminergic genes predict proactive processes of response inhibition. <i>European Journal of Neuroscience</i> , 2019, 49, 1127-1148.	2.6	5
12	Polymorphisms that affect GABA neurotransmission predict processing of aversive prediction errors in humans. <i>NeuroImage</i> , 2018, 176, 179-192.	4.2	4
13	Mackintosh, pearce-hall and time: An EEG study on Inhibition of return. <i>Biological Psychology</i> , 2019, 146, 107731.	2.2	3
14	Propositional learning is a useful research heuristic but it is not a theoretical algorithm. <i>Behavioral and Brain Sciences</i> , 2009, 32, 199-200.	0.7	2
15	Choosing Optimal Causal Backgrounds for Causal Discovery. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 2413-2431.	1.1	2
16	Maybe this old dinosaur isn't extinct: What does Bayesian modeling add to associationism?. <i>Behavioral and Brain Sciences</i> , 2011, 34, 190-191.	0.7	2
17	When is a Cause the "Same"? Incoherent Generalization across Contexts. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 281-303.	1.1	2
18	Fluid Abilities and Rule Learning: Patterning and Biconditional Discriminations. <i>Journal of Intelligence</i> , 2018, 6, 7.	2.5	2

#	ARTICLE	IF	CITATIONS
19	Maladaptive avoidance patterns in Parkinson's disease are exacerbated by symptoms of depression. Behavioural Brain Research, 2020, 382, 112473.	2.2	2
20	Reasoning about redundant and non-redundant alternative causes of a single outcome: Blocking or enhancement caused by the stronger cause. Quarterly Journal of Experimental Psychology, 2019, 72, 238-250.	1.1	1
21	Neural indices of associative learning in pre-adolescents: An event-related potential study. Brain and Cognition, 2019, 130, 11-19.	1.8	0
22	Reinforcement history shapes primary visual cortical responses: An SSVEP study. Biological Psychology, 2021, 158, 108004.	2.2	0