

# Jeffrey A Lamoureux

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5285575/publications.pdf>

Version: 2024-02-01

11  
papers

299  
citations

1478505

6  
h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

246  
citing authors

#	ARTICLE	IF	CITATIONS
1	Concurrent evidence of extinction making acquisition context specific and ABA and ABC renewal effects in human predictive learning.. Journal of Experimental Psychology Animal Learning and Cognition, 2021, 47, 137-149.	0.5	0
2	Extinction contexts fail to transfer control: Implications for conditioned inhibition and occasion-setting accounts of renewal.. Journal of Experimental Psychology Animal Learning and Cognition, 2020, 46, 422-442.	0.5	0
3	Discrimination reversal facilitates subsequent acquisition of temporal discriminations in ratsâ€™ appetitive conditioning.. Journal of Experimental Psychology Animal Learning and Cognition, 2019, 45, 446-463.	0.5	5
4	The effects of extinction-aroused attention on context conditioning. Learning and Memory, 2018, 25, 165-175.	1.3	6
5	Contextual control of conditioning is not affected by extinction in a behavioral task with humans. Learning and Behavior, 2015, 43, 163-178.	1.0	8
6	Extinction arouses attention to the context in a behavioral suppression method with humans.. Journal of Experimental Psychology, 2013, 39, 99-105.	1.7	14
7	Prenatal choline supplementation increases sensitivity to contextual processing of temporal information. Brain Research, 2008, 1237, 204-213.	2.2	18
8	Prenatal choline availability alters the context sensitivity of Pavlovian conditioning in adult rats. Learning and Memory, 2008, 15, 866-875.	1.3	16
9	Prenatal choline deficiency decreases the cross-sectional area of cholinergic neurons in the medial septal nucleus. Brain Research, 2003, 977, 278-283.	2.2	19
10	Hippocampal lesions interfere with Pavlovian negative occasion setting. , 1999, 9, 143-157.		87
11	Occasion setting: A neural network approach.. Psychological Review, 1998, 105, 3-32.	3.8	126