## **Brian Cusato**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10452850/publications.pdf

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		1163117	1199594	
13	326	8	12	
papers	citations	h-index	g-index	
13	13	13	256	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Pavlovian feed-forward mechanisms in the control of social behavior. Behavioral and Brain Sciences, 2000, 23, 235-249.	0.7	75
2	Learning with arbitrary versus ecological conditioned stimuli: Evidence from sexual conditioning. Psychonomic Bulletin and Review, 2004, $11$ , $232-246$ .	2.8	68
3	Special Efficacy of Sexual Conditioned Stimuli That Include Species Typical Cues: Tests with a Conditioned Stimuli Preexposure Design. Learning and Motivation, 1998, 29, 152-167.	1.2	58
4	Where in the World Is This Research Taking Us? Collaborating on Publishable Research With Undergraduates Abroad. Frontiers in Psychology, 2019, 10, 10.	2.1	39
5	Extinction of conditioned sexual responses in male Japanese quail (Coturnix japonica): role of species-typical cues Journal of Comparative Psychology (Washington, D C: 1983), 2003, 117, 76-86.	0.5	24
6	Dissociation of conditioned appetitive and consummatory sexual behavior: Satiation and extinction tests. Learning and Behavior, 1998, 26, 20-33.	3.4	20
7	Physiological responses and political behavior: Three reproductions using a novel dataset. Research and Politics, 2015, 2, 205316801562132.	1.1	12
8	Facilitation of appetitive conditioning with naturalistic conditioned stimuli: CS and US factors. Learning and Behavior, 2000, 28, 247-256.	3.4	11
9	Barbados green monkeys (Chlorocebus sabaeus) recognize ancestral alarm calls after 350 years of isolation. Behavioural Processes, 2013, 100, 197-199.	1.1	7
10	Mate reinforcement value and the pair bond in ringÂneck dove (Streptopelia risoria). Behaviour, 2013, 150, 255-276.	0.8	5
11	Threats from the past: Barbados green monkeys (Chlorocebus sabaeus) fear leopards after centuries of isolation. Behavioural Processes, 2016, 126, 1-11.	1.1	5
12	Naturalistic learning and reproduction in ring neck doves (Streptopelia risoria). Learning and Behavior, 2022, 50, 298-305.	1.0	2
13	Extensions, elaborations, and explanations of the role of evolution and learning in the control of social behavior. Behavioral and Brain Sciences, 2000, 23, 269-276.	0.7	O