## Bertram O Ploog

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7848977/publications.pdf

Version: 2024-02-01

22 papers 592 citations

1040056 9 h-index 18 g-index

23 all docs 23 docs citations

23 times ranked 531 citing authors

#	Article	IF	CITATIONS
1	Use of Computer-Assisted Technologies (CAT) to Enhance Social, Communicative, and Language Development in Children with Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2013, 43, 301-322.	2.7	237
2	Stimulus Overselectivity Four Decades Later: A Review of the Literature and Its Implications for Current Research in Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2010, 40, 1332-1349.	2.7	131
3	Attention to prosody (intonation) and content in children with autism and in typical children using spoken sentences in a computer game. Research in Autism Spectrum Disorders, 2009, 3, 743-758.	1.5	38
4	OBSERVING BEHAVIOR IN A COMPUTER GAME. Journal of the Experimental Analysis of Behavior, 1990, 54, 185-199.	1.1	36
5	EFFECTS OF FOODâ€PELLET SIZE ON RATE, LATENCY, AND TOPOGRAPHY OF AUTOSHAPED KEY PECKS AND GAPES IN PIGEONS. Journal of the Experimental Analysis of Behavior, 1996, 65, 21-35.	1.1	25
6	Assessment of Stimulus Overselectivity with Tactile Compound Stimuli in Children with Autism. Journal of Autism and Developmental Disorders, 2007, 37, 1514-1524.	2.7	25
7	Attention to emotional tone of voice in speech perception in children with autism. Research in Autism Spectrum Disorders, 2013, 7, 845-857.	1.5	18
8	Two methods of stimulus fading applied to a simultaneous flicker rate discrimination in pigeons. Learning and Motivation, 1995, 26, 161-182.	1.2	15
9	KEY-PECK PROBABILITY AND TOPOGRAPHY IN A CONCURRENT VARIABLE-INTERVAL VARIABLE-INTERVAL SCHEDULE WITH FOOD AND WATER REINFORCERS. Journal of the Experimental Analysis of Behavior, 1997, 67, 109-129.	1.1	14
10	Serial discrimination reversal learning in pigeons as a function of intertrial interval and delay of reinforcement. Learning and Behavior, 2010, 38, 96-102.	1.0	10
11	Perception of the prosody and content of sentences in an unfamiliar language in children with autism spectrum disorders. Research in Autism Spectrum Disorders, 2014, 8, 775-787.	1.5	7
12	Summation and subtraction using a modified autoshaping procedure in pigeons. Behavioural Processes, 2008, 78, 259-268.	1.1	6
13	Attention, the presolution period, and choice accuracy in pigeons. Behavioural Processes, 2012, 89, 225-231.	1.1	6
14	Net Amount of Food Affects Autoshaped Response Rate, Response Latency, and Gape Amplitude in Pigeons. Learning and Motivation, 2001, 32, 383-400.	1.2	5
15	Selective attention to visual compound stimuli in squirrel monkeys (Saimiri sciureus). Behavioural Processes, 2011, 87, 115-124.	1.1	5
16	EFFECTS OF PRIMARY REINFORCEMENT ON PIGEONS' INITIAL-LINK RESPONDING UNDER A CONCURRENT-CHAINS SCHEDULE WITH NONDIFFERENTIAL TERMINAL LINKS. Journal of the Experimental Analysis of Behavior, 2001, 76, 75-94.	1.1	4
17	Generalization of content and emotional prosody across speakers varying in gender in youth with Autism Spectrum Disorder. Research in Developmental Disabilities, 2018, 83, 57-68.	2.2	4
18	Selecting Computer-Mediated Interventions to Support the Social and Emotional Development of Individuals with Autism Spectrum Disorder., 0,, 32-58.		4

#	Article	IF	CITATIONS
19	Selecting Computer-Mediated Interventions to Support the Social and Emotional Development of Individuals with Autism Spectrum Disorder. Advances in Medical Technologies and Clinical Practice Book Series, 2015, , 141-167.	0.3	2
20	Serial discrimination reversal learning in pigeons as a function of signal properties during the delay of reinforcement. Learning and Behavior, 2013, 41, 238-255.	1.0	0
21	Species-specific response-topography of chickens' and pigeons' water-induced autoshaped responding. Behavioural Processes, 2014, 106, 5-11.	1.1	0
22	Selective Attention., 2021,, 4123-4131.		0