

Carolyn M Palmquist

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/55935/publications.pdf>

Version: 2024-02-01

11
papers

178
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	Can't stop believing: inhibitory control and resistance to misleading testimony. <i>Developmental Science</i> , 2014, 17, 965-976.	2.4	65
2	Preschoolers Expect Pointers (Even Ignorant Ones) to Be Knowledgeable. <i>Psychological Science</i> , 2012, 23, 230-231.	3.3	29
3	Pointing disrupts preschoolers' ability to discriminate between knowledgeable and ignorant informants. <i>Cognitive Development</i> , 2012, 27, 54-63.	1.3	27
4	Preschoolers' inferences about pointers and labelers: The modality matters. <i>Cognitive Development</i> , 2015, 35, 178-185.	1.3	13
5	The Right Stuff: Preschoolers Generalize Reliability Across Communicative Domains When Informants Show Semantic (Not Episodic) Knowledge. <i>Journal of Cognition and Development</i> , 2018, 19, 552-567.	1.3	10
6	Looking smart: Preschoolers' judgements about knowledge based on facial appearance. <i>British Journal of Developmental Psychology</i> , 2020, 38, 31-41.	1.7	9
7	Success inhibits preschoolers' ability to establish selective trust. <i>Journal of Experimental Child Psychology</i> , 2016, 152, 192-204.	1.4	8
8	Follow my point? Preschoolers' expectations about veridicality disrupt their understanding of deceptive points. <i>Cognitive Development</i> , 2018, 48, 190-202.	1.3	6
9	Visualization instructions enhance preschoolers' spatial problem-solving. <i>British Journal of Developmental Psychology</i> , 2018, 36, 37-46.	1.7	5
10	Social cognition and trust: Exploring the role of theory of mind and hostile attribution bias in children's skepticism of inaccurate informants. <i>Journal of Experimental Child Psychology</i> , 2022, 215, 105341.	1.4	4
11	Valence or traits? Developmental change in children's use of facial features to make inferences about others. <i>Cognitive Development</i> , 2020, 56, 100948.	1.3	2