Caren M Walker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/733381/publications.pdf

Version: 2024-02-01

28 528 12 22 g-index

34 34 34 34 332

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Explaining prompts children to privilege inductively rich properties. Cognition, 2014, 133, 343-357.	2.2	78
2	Toddlers Infer Higher-Order Relational Principles in Causal Learning. Psychological Science, 2014, 25, 161-169.	3.3	65
3	Explaining Constrains Causal Learning in Childhood. Child Development, 2017, 88, 229-246.	3.0	45
4	Explaining the moral of the story. Cognition, 2017, 167, 266-281.	2.2	39
5	The early emergence and puzzling decline of relational reasoning: Effects of knowledge and search on inferring abstract concepts. Cognition, 2016, 156, 30-40.	2.2	31
6	The role of symbol-based experience in early learning and transfer from pictures: Evidence from Tanzania Developmental Psychology, 2013, 49, 1315-1324.	1.6	30
7	Effects of explaining on children's preference for simpler hypotheses. Psychonomic Bulletin and Review, 2017, 24, 1538-1547.	2.8	28
8	Informative experimentation in intuitive science: Children select and learn from their own causal interventions. Cognition, 2020, 201, 104315.	2.2	24
9	Pretense and possibility—A theoretical proposal about the effects of pretend play on development: Comment on Lillard et al. (2013) Psychological Bulletin, 2013, 139, 40-44.	6.1	21
10	Discriminating relational and perceptual judgments: Evidence from human toddlers. Cognition, 2017, 166, 23-27.	2.2	21
11	Context shapes early diversity in abstract thought. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 13891-13896.	7.1	21
12	Engagement in philosophical dialogue facilitates children's reasoning about subjectivity Developmental Psychology, 2013, 49, 1338-1347.	1.6	18
13	Achieving abstraction: Generating far analogies promotes relational reasoning in children Developmental Psychology, 2018, 54, 1833-1841.	1.6	13
14	Developing an Understanding of Science. Annual Review of Developmental Psychology, 2020, 2, 111-132.	2.9	12
15	Design Drives Discovery in Causal Learning. Psychological Science, 2020, 31, 129-138.	3.3	11
16	Thinking Counterfactually Supports Children's Evidence Evaluation in Causal Learning. Child Development, 2021, 92, 1636-1651.	3.0	11
17	A Tale of Three Platforms: Investigating Preschoolers' Second-Order Inferences Using In-Person, Zoom, and Lookit Methodologies. Frontiers in Psychology, 2021, 12, 731404.	2.1	11
18	How to Help Young Children Ask Better Questions?. Frontiers in Psychology, 2020, 11, 586819.	2.1	10

#	Article	IF	CITATIONS
19	Learning to recognize uncertainty vs. recognizing uncertainty to learn: Confidence judgments and exploration decisions in preschoolers. Developmental Science, 2022, 25, e13178.	2.4	9
20	Children acknowledge physical constraints less when actors behave stereotypically: Gender stereotypes as a case study. Child Development, 2022, 93, 72-83.	3.0	6
21	Toddlers learn and flexibly apply multiple possibilities. Child Development, 2021, 92, 2244-2251.	3.0	6
22	Rethinking the "gap† <scp>Selfâ€directed </scp> learning in cognitive development and scientific reasoning. Wiley Interdisciplinary Reviews: Cognitive Science, 2022, 13, e1580.	2.8	5
23	Children's Developing Ability to Resolve Disagreements by Integrating Perspectives. Child Development, 2021, 92, e1228-e1241.	3.0	4
24	The Search for Invariance: Repeated Positive Testing Serves the Goals of Causal Learning. , 2020, , 197-219.		4
25	Explanation impacts hypothesis generation, but not evaluation, during learning. Cognition, 2022, 225, 105100.	2.2	3
26	Can a perceptual task be used to infer conceptual representations?: A reply to Glorioso, Kuznar, Pavlic, & Povinelli. Cognition, 2020, 214, 104414.	2.2	0
27	You can't change the past: Children's recognition of the causal asymmetry between past and future events. Child Development, 2022, , .	3.0	0
28	Ask me why, don't tell me why: Asking children for explanations facilitates relational thinking. Developmental Science, 2022, , e13274.	2.4	0