Jennifer M Clegg

List of Publications by Year in descending order

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840776 752698 20 586 11 20 citations h-index g-index papers 21 21 21 386 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	If I told you everyone picked that (non-affordant) tool, would you? Children attend to conventional language when imitating and transmitting tool use. Journal of Experimental Child Psychology, 2022, 214, 105293.	1.4	2
2	When is cultural input central? The development of ontological beliefs about religious and scientific unobservables. Child Development Perspectives, 2022, 16, 34-40.	3.9	2
3	Miraculous, magical, or mundane? The development of beliefs about stories with divine, magical, or realistic causation. Memory and Cognition, 2022, , 1.	1.6	1
4	Are high levels of religiosity inconsistent with a high valuation of science? Evidence from the United States, China and Iran. International Journal of Psychology, 2021, 56, 216-227.	2.8	13
5	Teaching Through Collaboration: Flexibility and Diversity in Caregiver–Child Interaction Across Cultures. Child Development, 2021, 92, e56-e75.	3.0	14
6	Parents' Beliefs about Their Influence on Children's Scientific and Religious Views: Perspectives from Iran, China and the United States. Journal of Cognition and Culture, 2021, 21, 49-75.	0.4	3
7	Children's Ideas About What Can Really Happen: The Impact of Age and Religious Background. Cognitive Science, 2021, 45, e13054.	1.7	8
8	Epistemic justifications for belief in the unobservable: The impact of minority status. Cognition, 2020, 200, 104273.	2.2	12
9	Religious testimony in a secular society: Belief in unobservable entities among Chinese parents and their children Developmental Psychology, 2020, 56, 117-127.	1.6	26
10	Trust me, l'm a competent expert: Developmental differences in children's use of an expert's explanation quality to infer trustworthiness. Journal of Experimental Child Psychology, 2019, 188, 104670.	1.4	8
11	God, Germs, and Evolution: Belief in Unobservable Religious and Scientific Entities in the U.S. and China. Integrative Psychological and Behavioral Science, 2019, 53, 93-106.	0.9	21
12	Smart Conformists: Children and Adolescents Associate Conformity With Intelligence Across Cultures. Child Development, 2019, 90, 746-758.	3.0	18
13	Evolutionary Developmental Psychology: 2017 Redux. Child Development, 2018, 89, 2282-2287.	3.0	2
14	Cultural differences in the imitation and transmission of inefficient actions. Journal of Experimental Child Psychology, 2017, 161, 1-18.	1.4	54
15	Children begin with the same start-up software, but their software updates are cultural. Behavioral and Brain Sciences, 2017, 40, e260.	0.7	3
16	Parents scaffold flexible imitation during early childhood. Journal of Experimental Child Psychology, 2017, 153, 1-14.	1.4	16
17	Is non-conformity WEIRD? Cultural variation in adults' beliefs about children's competency and conformity Journal of Experimental Psychology: General, 2017, 146, 428-441.	2.1	40
18	Instrumental and Conventional Interpretations of Behavior Are Associated With Distinct Outcomes in Early Childhood. Child Development, 2016, 87, 527-542.	3.0	64

#	Article	lF	CITATIONS
19	A cross-cultural comparison of children's imitative flexibility Developmental Psychology, 2016, 52, 1435-1444.	1.6	101
20	Task-specific effects of ostracism on imitative fidelity in early childhood. Evolution and Human Behavior, 2014, 35, 204-210.	2.2	178