Katherine D Kinzler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8589142/publications.pdf

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30	1,874 citations	471371	454834
papers	citations	h-index	g-index
30	30	30	1190
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Children's selective trust in native-accented speakers. Developmental Science, 2011, 14, 106-111.	1.3	304
2	The Exposure Advantage. Psychological Science, 2015, 26, 1090-1097.	1.8	183
3	Do infants show social preferences for people differing in race?. Cognition, 2011, 119, 1-9.	1.1	172
4	The Origins of Social Categorization. Trends in Cognitive Sciences, 2017, 21, 556-568.	4.0	158
5	Early emerging system for reasoning about the social nature of food. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 9480-9485.	3.3	145
6	Priorities in social categories. European Journal of Social Psychology, 2010, 40, 581-592.	1.5	140
7	Children's essentialist reasoning about language and race. Developmental Science, 2012, 15, 131-138.	1.3	116
8	Exposure to multiple languages enhances communication skills in infancy. Developmental Science, 2017, 20, e12420.	1.3	91
9	Northern = smart and Southern = nice: The development of accent attitudes in the United States. Quarterly Journal of Experimental Psychology, 2013, 66, 1146-1158.	0.6	83
10	Children's sociolinguistic evaluations of nice foreigners and mean Americans Developmental Psychology, 2013, 49, 655-664.	1.2	77
11	Friends or foes: Infants use shared evaluations to infer others' social relationships Journal of Experimental Psychology: General, 2014, 143, 966-971.	1.5	73
12	â€~Native' Objects and Collaborators: Infants' Object Choices and Acts of Giving Reflect Favor for Native Over Foreign Speakers. Journal of Cognition and Development, 2012, 13, 67-81.	0.6	68
13	Preverbal Infants Infer Thirdâ€Party Social Relationships Based on Language. Cognitive Science, 2017, 41, 622-634.	0.8	49
14	Evaluations Versus Expectations: Children's Divergent Beliefs About Resource Distribution. Cognitive Science, 2014, 38, 178-193.	0.8	42
15	Language-based Social Preferences among Children in South Africa. Language Learning and Development, 2012, 8, 215-232.	0.7	39
16	Eww she sneezed! Contamination context affects children's food preferences and consumption. Appetite, 2015, 87, 303-309.	1.8	26
17	Language as a Social Cue. Annual Review of Psychology, 2021, 72, 241-264.	9.9	23
18	Origins of homophily: Infants expect people with shared preferences to affiliate. Cognition, 2021, 212, 104695.	1.1	14

#	Article	IF	Citations
19	Understanding the Developmental Roots of Gender Gaps in Politics. Psychological Inquiry, 2021, 32, 53-71.	0.4	11
20	(Un)common knowledge: Children use social relationships to determine who knows what. Developmental Science, 2020, 23, e12962.	1.3	10
21	Young children's ability to make predictions about novel illnesses. Child Development, 2021, 92, e817-e831.	1.7	9
22	Social sampling: Children track social choices to reason about status hierarchies Journal of Experimental Psychology: General, 2021, 150, 1673-1687.	1.5	8
23	Children's thinking about group-based social hierarchies. Trends in Cognitive Sciences, 2022, 26, 593-606.	4.0	8
24	Leadership, gender, and colorism: Children in India use social category information to guide leadership cognition. Developmental Science, 2021, , .	1.3	7
25	Nationality cognition in India: Social category information impacts children's judgments of people and their national identity. Cognitive Development, 2021, 57, 100990.	0.7	6
26	Small groups lead, big groups control: Perceptions of numerical group size, power, and status across development. Child Development, 2021, 93, 194.	1.7	5
27	"There are no band-aids for emotions― The development of thinking about emotional harm Developmental Psychology, 2021, 57, 913-926.	1.2	4
28	Is it about "pink―or about "girls� The inherence heuristic across social and nonsocial domains. Behavioral and Brain Sciences, 2014, 37, 494-494.	0.4	1
29	Political infants? Developmental origins of the negativity bias. Behavioral and Brain Sciences, 2014, 37, 318-318.	0.4	1
30	An Integrative Developmental Framework for Studying Gender Inequities in Politics. Psychological Inquiry, 2021, 32, 137-152.	0.4	1