

# Deborah Kelemen

## List of Publications by Year in descending order

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Version: 2024-02-01

44  
papers

4,402  
citations

218592

26  
h-index

265120

42  
g-index

44  
all docs

44  
docs citations

44  
times ranked

1553  
citing authors

#	ARTICLE	IF	CITATIONS
1	Beliefs about Origins and Eternal Life: How Easy Is Formal Religious Theory Development?. <i>Journal of Cognition and Development</i> , 2021, 22, 356-378.	0.6	5
2	Inhibiting intuition: Scaffolding children's theory construction about species evolution in the face of competing explanations. <i>Cognition</i> , 2021, 211, 104635.	1.1	11
3	The moral, or the story? Changing children's distributive justice preferences through social communication. <i>Cognition</i> , 2020, 205, 104441.	1.1	12
4	Teaching natural selection in early elementary classrooms: can a storybook intervention reduce teleological misunderstandings?. <i>Evolution: Education and Outreach</i> , 2020, 13, .	0.3	13
5	The Magic of Mechanism: Explanation-Based Instruction on Counterintuitive Concepts in Early Childhood. <i>Perspectives on Psychological Science</i> , 2019, 14, 510-522.	5.2	38
6	Reasoning about nature's agency and design in the cultural context of China. <i>Religion, Brain and Behavior</i> , 2019, 9, 156-178.	0.4	6
7	Young children's near and far transfer of the basic theory of natural selection: An analogical storybook intervention. <i>Journal of Research in Science Teaching</i> , 2018, 55, 321-347.	2.0	40
8	Question-asking in childhood: A review of the literature and a framework for understanding its development. <i>Developmental Review</i> , 2018, 49, 101-120.	2.6	80
9	Cultural influences on the teleological stance: evidence from China. <i>Religion, Brain and Behavior</i> , 2017, 7, 17-26.	0.4	32
10	Is the bias for function-based explanations culturally universal? Children from China endorse teleological explanations of natural phenomena. <i>Journal of Experimental Child Psychology</i> , 2017, 157, 29-48.	0.7	21
11	The impact of testimony on children's moralization of novel actions.. <i>Emotion</i> , 2017, 17, 811-827.	1.5	30
12	Changing Minds With the Story of Adaptation: Strategies for Teaching Young Children About Natural Selection. <i>Early Education and Development</i> , 2016, 27, 1205-1221.	1.6	30
13	Hindering Harm and Preserving Purity: How Can Moral Psychology Save the Planet?. <i>Philosophy Compass</i> , 2015, 10, 134-144.	0.7	30
14	The divided mind of a disbeliever: Intuitive beliefs about nature as purposefully created among different groups of non-religious adults. <i>Cognition</i> , 2015, 140, 72-88.	1.1	64
15	Children's Conformity When Acquiring Novel Conventions: The Case of Artifacts. <i>Journal of Cognition and Development</i> , 2014, 15, 569-583.	0.6	81
16	The Development of Children's Pre-life Reasoning: Evidence From Two Cultures. <i>Child Development</i> , 2014, 85, 1617-1633.	1.7	25
17	The morality of martyrdom and the stigma of suicide. <i>Behavioral and Brain Sciences</i> , 2014, 37, 375-376.	0.4	8
18	Purity matters more than harm in moral judgments of suicide: Response to Gray (2014). <i>Cognition</i> , 2014, 133, 332-334.	1.1	5

#	ARTICLE	IF	CITATIONS
19	Young Children Can Be Taught Basic Natural Selection Using a Picture-Storybook Intervention. <i>Psychological Science</i> , 2014, 25, 893-902.	1.8	133
20	Tainting the soul: Purity concerns predict moral judgments of suicide. <i>Cognition</i> , 2014, 130, 217-226.	1.1	111
21	Professional physical scientists display tenacious teleological tendencies: Purpose-based reasoning as a cognitive default.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 1074-1083.	1.5	271
22	The Designing Mind: Children's Reasoning About Intended Function and Artifact Structure. <i>Journal of Cognition and Development</i> , 2012, 13, 439-453.	0.6	17
23	Learning About Tool Categories via Eavesdropping. <i>Child Development</i> , 2012, 83, 2057-2072.	1.7	21
24	Aliens behaving badly: Children's acquisition of novel purity-based morals. <i>Cognition</i> , 2012, 124, 356-360.	1.1	43
25	Teleological Minds. , 2012, , 66-92.		84
26	Just Rewards: Children and Adults Equate Accidental Inequity with Intentional Unfairness. <i>Journal of Cognition and Culture</i> , 2011, 11, 137-150.	0.1	7
27	The Human Function Compunction: Teleological explanation in adults. <i>Cognition</i> , 2009, 111, 138-143.	1.1	365
28	Using a bad tool with good intention: Young children's imitation of adults' questionable choices. <i>Journal of Experimental Child Psychology</i> , 2008, 101, 241-261.	0.7	78
29	Developmental Continuity in Teleo-Functional Explanation: Reasoning about Nature Among Romanian Romani Adults. <i>Journal of Cognition and Development</i> , 2008, 9, 340-362.	0.6	70
30	Inferring Design. <i>Psychological Science</i> , 2007, 18, 999-1006.	1.8	228
31	Reasoning about artifacts at 24 months: The developing teleo-functional stance. <i>Cognition</i> , 2007, 103, 120-130.	1.1	86
32	Why Things Happen: Teleological Explanation in Parent-Child Conversations.. <i>Developmental Psychology</i> , 2005, 41, 251-264.	1.2	81
33	Young children's rapid learning about artifacts. <i>Developmental Science</i> , 2005, 8, 472-480.	1.3	193
34	Time to get a new mountain? The role of function in children's conceptions of natural kinds. <i>Cognition</i> , 2005, 97, 327-335.	1.1	39
35	Intuitions About Origins: Purpose and Intelligent Design in Children's Reasoning About Nature. <i>Journal of Cognition and Development</i> , 2005, 6, 3-31.	0.6	234
36	Counterintuition, existential anxiety, and religion as a by-product of the designing mind. <i>Behavioral and Brain Sciences</i> , 2004, 27, 739-740.	0.4	4

#	ARTICLE	IF	CITATIONS
37	Are Children "Intuitive Theists"?. Reasoning About Purpose and Design in Nature. Psychological Science, 2004, 15, 295-301.	1.8	637
38	British and American children's preferences for teleo-functional explanations of the natural world. Cognition, 2003, 88, 201-221.	1.1	112
39	Teleo-functional constraints on preschool children's reasoning about living things. Developmental Science, 2003, 6, 329-345.	1.3	39
40	Beliefs about purpose: on the origins of teleological thought. , 2000, , 278-294.		9
41	The scope of teleological thinking in preschool children. Cognition, 1999, 70, 241-272.	1.1	427
42	Function, goals and intention: children's teleological reasoning about objects. Trends in Cognitive Sciences, 1999, 3, 461-468.	4.0	267
43	Why are rocks pointy? Children's preference for teleological explanations of the natural world.. Developmental Psychology, 1999, 35, 1440-1452.	1.2	307
44	Domain-specific knowledge in simple categorization tasks. Psychonomic Bulletin and Review, 1994, 1, 390-395.	1.4	8