Koleen McCrink

List of Publications by Year in descending order

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471509 434195 1,533 31 17 31 citations h-index g-index papers 31 31 31 862 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Large-Number Addition and Subtraction by 9-Month-Old Infants. Psychological Science, 2004, 15, 776-781.	3.3	288
2	Ratio Abstraction by 6-Month-Old Infants. Psychological Science, 2007, 18, 740-745.	3.3	212
3	Moving along the number line: Operational momentum in nonsymbolic arithmetic. Perception & Psychophysics, 2007, 69, 1324-1333.	2.3	198
4	Operational momentum in large-number addition and subtraction by 9-month-olds. Journal of Experimental Child Psychology, 2009, 103, 400-408.	1.4	103
5	Core multiplication in childhood. Cognition, 2010, 116, 204-216.	2.2	88
6	Development of Spatial-Numerical Associations. Current Directions in Psychological Science, 2014, 23, 439-445.	5. 3	88
7	Children's and adults' judgments of equitable resource distributions. Developmental Science, 2010, 13, 37-45.	2.4	85
8	How capuchin monkeys (Cebus apella) quantify objects and substances Journal of Comparative Psychology (Washington, D C: 1983), 2006, 120, 416-426.	0.5	62
9	Examining the Presence and Determinants of Operational Momentum in Childhood. Frontiers in Psychology, 2013, 4, 325.	2.1	56
10	Children's spontaneous focus on number before and after guided parent–child interactions in a children's museum Developmental Psychology, 2018, 54, 1492-1498.	1.6	47
11	Encouraging Spatial Talk: Using Children's Museums to Bolster Spatial Reasoning. Mind, Brain, and Education, 2017, 11, 144-152.	1.9	36
12	Observation of directional storybook reading influences young children's counting direction. Journal of Experimental Child Psychology, 2018, 166, 49-66.	1.4	36
13	Nonâ€symbolic halving in an Amazonian indigene group. Developmental Science, 2013, 16, 451-462.	2.4	26
14	Culturally driven biases in preschoolers' spatial search strategies for ordinal and non-ordinal dimensions. Cognitive Development, 2014, 30, 1-14.	1.3	24
15	Ratio abstraction over discrete magnitudes by newly hatched domestic chicks (Gallus gallus). Scientific Reports, 2016, 6, 30114.	3.3	23
16	Non-symbolic division in childhood. Journal of Experimental Child Psychology, 2016, 142, 66-82.	1.4	23
17	The Early Construction of Spatial Attention: Culture, Space, and Gesture in Parent–Child Interactions. Child Development, 2018, 89, 1141-1156.	3.0	21
18	Culturally inconsistent spatial structure reduces learning. Acta Psychologica, 2016, 169, 20-26.	1.5	17

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19	From Innate Spatial Biases to Enculturated Spatial Cognition: The Case of Spatial Associations in Number and Other Sequences. Frontiers in Psychology, 2018, 9, 415.	2.1	14
20	Operational momentum and size ordering in preverbal infants. Psychological Research, 2016, 80, 360-367.	1.7	13
21	The relationship between non-symbolic multiplication and division in childhood. Quarterly Journal of Experimental Psychology, 2017, 70, 686-702.	1.1	12
22	Number prompts left-to-right spatial mapping in toddlerhood Developmental Psychology, 2017, 53, 1256-1264.	1.6	12
23	Dividing attention increases operational momentum. Journal of Numerical Cognition, 2017, 3, 230-245.	1.2	12
24	A left visual advantage for quantity processing in neonates. Annals of the New York Academy of Sciences, 2020, 1477, 71-78.	3.8	9
25	The Impact of Symbolic and Non-Symbolic Quantity on Spatial Learning. PLoS ONE, 2015, 10, e0119395.	2.5	6
26	Operational momentum during ordering operations for size and number in 4-month-old infants. Journal of Numerical Cognition, 2017, 3, 270-287.	1.2	6
27	Measuring Spontaneous Focus on Space in Preschool Children. Frontiers in Psychology, 2019, 10, 2624.	2.1	5
28	Eye Tracking Lateralized Spatial Associations in Early Childhood. Journal of Cognition and Development, 2021, 22, 678-694.	1.3	5
29	Operational momentum for magnitude ordering in preschool children and adults. Journal of Experimental Child Psychology, 2019, 179, 260-275.	1.4	3
30	Intuitive Nonsymbolic Arithmetic. Advances in Mathematical Cognition and Learning, 2015, 1, 201-223.	0.5	2
31	How not to develop a sense of number. Behavioral and Brain Sciences, 2017, 40, e184.	0.7	1