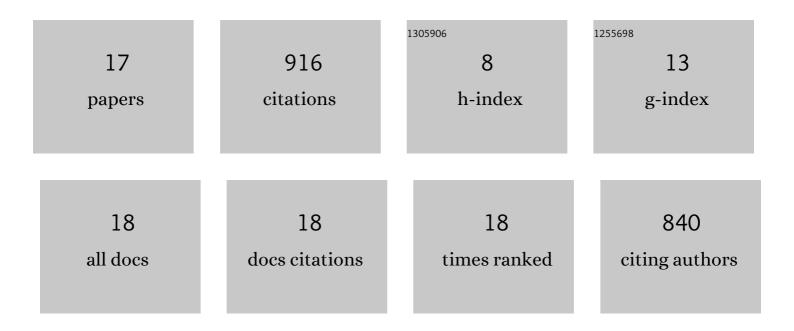
Jamie J Jirout

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9495067/publications.pdf Version: 2024-02-01



IAMIE LIDOUT

#	Article	lF	CITATIONS
1	Development and Testing of the Curiosity in Classrooms Framework and Coding Protocol. Frontiers in Psychology, 2022, 13, 875161.	1.1	8
2	Changes in Learning Outcomes after Dietary Intervention in Preschoolers: A Pilot Study. Nutrients, 2021, 13, 1797.	1.7	0
3	Parents' and children's gendered beliefs about toys and screen media. Journal of Applied Developmental Psychology, 2021, 74, 101276.	0.8	4
4	Using self report surveys to measure PreK children's academic orientations: A psychometric evaluation. Early Childhood Research Quarterly, 2020, 50, 55-66.	1.6	12
5	Supporting Early Scientific Thinking Through Curiosity. Frontiers in Psychology, 2020, 11, 1717.	1.1	37
6	Questions – And Some Answers – About Young Children's Questions. Journal of Cognition and Development, 2020, 21, 729-753.	0.6	9
7	How Lifestyle Factors Affect Cognitive and Executive Function and the Ability to Learn in Children. Nutrients, 2019, 11, 1953.	1.7	68
8	Scaling up Spatial Development: A Closer Look at Children's Scaling Ability and Its Relation to Number Knowledge. Mind, Brain, and Education, 2018, 12, 110-119.	0.9	7
9	How Much as Compared to What: RelativeÂMagnitude as aÂKey Idea in Mathematics Cognition. Research in Mathematics Education, 2018, , 3-24.	0.1	3
10	Development of Science Process Skills in the Early Childhood Years. , 2015, , 143-165.		39
11	Scientific Concepts: Development in Children. , 2015, , 268-274.		0
12	Building Blocks for Developing Spatial Skills: Evidence From a Large, Representative U.S. Sample. Psychological Science, 2015, 26, 302-310.	1.8	190
13	Digital assessment and promotion of children's curiosity. , 2015, , .		1
14	Mazes and Maps: Can Young Children Find Their Way?. Mind, Brain, and Education, 2014, 8, 89-96.	0.9	26
15	Children's scientific curiosity: In search of an operational definition of an elusive concept. Developmental Review, 2012, 32, 125-160.	2.6	213
16	Educational Interventions to Advance Children's Scientific Thinking. Science, 2011, 333, 971-975.	6.0	98
17	Science in the Preschool Classroom: A Programmatic Research Agenda to Improve Science Readiness. Early Education and Development, 2009, 20, 238-264.	1.6	201