

Jeffrey J Lockman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4111772/publications.pdf>

Version: 2024-02-01

23
papers

1,042
citations

687363

13
h-index

713466

21
g-index

25
all docs

25
docs citations

25
times ranked

614
citing authors

#	ARTICLE	IF	CITATIONS
1	Young Children's Interactions with Objects: Play as Practice and Practice as Play. <i>Annual Review of Developmental Psychology</i> , 2021, 3, .	2.9	5
2	Preface. <i>Advances in Child Development and Behavior</i> , 2021, 61, xi-xiii.	1.3	0
3	Letter writing instruction for children: Case-sensitive letter frequencies in children's handwriting workbooks. <i>Reading and Writing</i> , 2020, 33, 171-185.	1.7	1
4	Learning the designed actions of everyday objects.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 67-78.	2.1	53
5	Missing in action: Tool use is action based. <i>Behavioral and Brain Sciences</i> , 2020, 43, e170.	0.7	1
6	Reaching to the Self: The Development of Infants' Ability to Localize Targets on the Body. <i>Psychological Science</i> , 2019, 30, 1063-1073.	3.3	22
7	Infant and Child Development: Innovations and Foundations for Rehabilitation. <i>Physical Therapy</i> , 2019, 99, 643-646.	2.4	33
8	An Eye-Tracking Method for Directly Assessing Children's Visual-Motor Integration. <i>Physical Therapy</i> , 2019, 99, 797-806.	2.4	5
9	Development of Infant Reaching Strategies to Tactile Targets on the Face. <i>Frontiers in Psychology</i> , 2019, 10, 9.	2.1	44
10	How beginning handwriting is influenced by letter knowledge: Visual-motor coordination during children's form copying. <i>Journal of Experimental Child Psychology</i> , 2018, 171, 55-70.	1.4	25
11	Which limb is it? Responses to vibrotactile stimulation in early infancy. <i>British Journal of Developmental Psychology</i> , 2018, 36, 384-401.	1.7	61
12	The Development of Object Fitting. <i>Advances in Child Development and Behavior</i> , 2018, 55, 31-72.	1.3	10
13	Parts of the Whole: Motor and Behavioral Skills in Self-Regulation and Schooling Outcomes. <i>Early Education and Development</i> , 2018, 29, 909-913.	2.6	10
14	Fitting handled objects into apertures by 17- to 36-month-old children: The dynamics of spatial coordination.. <i>Developmental Psychology</i> , 2018, 54, 228-239.	1.6	46
15	New Insights Into the Development of Human Tool Use. <i>Current Directions in Psychological Science</i> , 2017, 26, 330-334.	5.3	56
16	Development of reaching to the body in early infancy: From experiments to robotic models. , 2017, , .		51
17	Development of early handwriting: Visual-motor control during letter copying.. <i>Developmental Psychology</i> , 2015, 51, 879-888.	1.6	42
18	Manual action, fitting, and spatial planning: Relating objects by young children. <i>Cognition</i> , 2015, 134, 128-139.	2.2	57

#	ARTICLE	IF	CITATIONS
19	When Does Tool Use Become Distinctively Human? Hammering in Young Children. <i>Child Development</i> , 2014, 85, 1050-1061.	3.0	61
20	Infant manual exploration of composite substrates. <i>Journal of Experimental Child Psychology</i> , 2007, 98, 153-167.	1.4	57
21	An embodied theory of cognitive development: Within reach?. <i>Behavioral and Brain Sciences</i> , 2001, 24, 48-48.	0.7	1
22	A Perception-Action Perspective on Tool Use Development. <i>Child Development</i> , 2000, 71, 137-144.	3.0	400
23	Toward an ecological conception of landmarks: A developmental perspective. <i>British Journal of Developmental Psychology</i> , 1988, 6, 381-383.	1.7	0