Linda Smith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1035579/publications.pdf

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33	3,409	22	29
papers	citations	h-index	g-index
33	33	33	2115
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Infants rapidly learn word-referent mappings via cross-situational statistics. Cognition, 2008, 106, 1558-1568.	2.2	648
2	Knowing in the context of acting: The task dynamics of the A-not-B error Psychological Review, 1999, 106, 235-260.	3.8	478
3	The Development of Embodied Cognition: Six Lessons from Babies. Artificial Life, 2005, 11, 13-29.	1.3	432
4	Cognition as a dynamic system: Principles from embodiment. Developmental Review, 2005, 25, 278-298.	4.7	209
5	Shifting ontological boundaries: how Japanese- and English-speaking children generalize names for animals and artifacts. Developmental Science, 2003, 6, 1-17.	2.4	195
6	What's in View for Toddlers? Using a Head Camera to Study Visual Experience. Infancy, 2008, 13, 229-248.	1.6	171
7	Not your mother's view: the dynamics of toddler visual experience. Developmental Science, 2011, 14, 9-17.	2.4	155
8	Real-world visual statistics and infants' first-learned object names. Philosophical Transactions of the Royal Society B: Biological Sciences, 2017, 372, 20160055.	4.0	147
9	The Developing Infant Creates a Curriculum for Statistical Learning. Trends in Cognitive Sciences, 2018, 22, 325-336.	7.8	139
10	Action Alters Shape Categories. Cognitive Science, 2005, 29, 665-679.	1.7	119
11	Contributions of Head-Mounted Cameras to Studying the Visual Environments of Infants and Young Children. Journal of Cognition and Development, 2015, 16, 407-419.	1.3	109
12	Knowledge as Process: Contextually Cued Attention and Early Word Learning. Cognitive Science, 2010, 34, 1287-1314.	1.7	82
13	The unrealized promise of infant statistical word–referent learning. Trends in Cognitive Sciences, 2014, 18, 251-258.	7.8	80
14	The dynamic lift of developmental process. Developmental Science, 2007, 10, 61-68.	2.4	74
15	Faces in early visual environments are persistent not just frequent. Vision Research, 2019, 157, 213-221.	1.4	56
16	Audition and visual attention: The developmental trajectory in deaf and hearing populations Developmental Psychology, 1998, 34, 840-850.	1.6	43
17	Body Parts and Earlyâ€Learned Verbs. Cognitive Science, 2008, 32, 1200-1216.	1.7	41
18	Using the axis of elongation to align shapes: Developmental changes between 18 and 24months of age. Journal of Experimental Child Psychology, 2014, 123, 15-35.	1.4	41

#	Article	IF	CITATIONS
19	Different is good: connectionism and dynamic systems theory are complementary emergentist approaches to development. Developmental Science, 2003, 6, 434-439.	2.4	37
20	Whose DAM account? Attentional learning explains Booth and Waxman. Cognition, 2003, 87, 209-213.	2.2	35
21	Symbolic play connects to language through visual object recognition. Developmental Science, 2011, 14, 1142-1149.	2.4	29
22	Early noun lexicons in English and Japanese. Cognition, 2001, 82, B63-B74.	2.2	28
23	Correlation, concepts and cross-linguistic differences. Developmental Science, 2003, 6, 30-34.	2.4	16
24	Movement Matters: The Contributions of Esther Thelen. Biological Theory, 2006, 1, 87-89.	1.5	15
25	Learning the generative principles of a symbol system from limited examples. Cognition, 2020, 200, 104243.	2.2	11
26	A Single Word in a Population of Words. Language Learning and Development, 2010, 6, 206-222.	1.4	7
27	Development weaves brains, bodies and environments into cognition. Language, Cognition and Neuroscience, 2019, 34, 1266-1273.	1.2	7
28	Dynamic executives. Developmental Science, 2009, 12, 22-23.	2.4	2
29	Redundant constraints on human face perception?. Developmental Science, 2014, 17, 826-827.	2.4	2
30	Teleology in connectionism. Developmental Science, 2002, 5, 178-180.	2.4	1
31	what is culture made of?. Behavioral and Brain Sciences, 2005, 28, 515-515.	0.7	0
32	Verbs and Syntactic Frames in Children's Elicited Actions: A Comparison of Tamil- and English-Speaking Children. Journal of Psycholinguistic Research, 2011, 40, 241-252.	1.3	0
33	The First Step to Learning Place Value: A Role for Physical Models?. Frontiers in Education, 2021, 6, .	2.1	O