

Visual Short-Term Memory for Complex Objects in 6

Child Development

85, 564-577

DOI: [10.1111/cdev.12161](https://doi.org/10.1111/cdev.12161)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The interplay of spatial attentional biases and mental codes in VSTM: Developmentally informed hypotheses.. <i>Developmental Psychology</i> , 2015, 51, 731-743.	1.2	11
2	Visual working memory continues to develop through adolescence. <i>Frontiers in Psychology</i> , 2015, 6, 696.	1.1	45
3	Varieties of Visual Working Memory Representation in Infancy and Beyond. <i>Current Directions in Psychological Science</i> , 2015, 24, 433-439.	2.8	38
4	Array heterogeneity prevents catastrophic forgetting in infants. <i>Cognition</i> , 2015, 136, 365-380.	1.1	22
5	Executive function in the first three years of life: Precursors, predictors and patterns. <i>Developmental Review</i> , 2016, 42, 1-33.	2.6	148
6	Delayed Match Retrieval: a novel anticipation-based visual working memory paradigm. <i>Developmental Science</i> , 2016, 19, 892-900.	1.3	21
7	The ring that does not bind: Topological class in infants' working memory for objects. <i>Cognitive Development</i> , 2016, 38, 1-9.	0.7	25
8	The Novel Object and Unusual Name (NOUN) Database: A collection of novel images for use in experimental research. <i>Behavior Research Methods</i> , 2016, 48, 1393-1409.	2.3	177
9	Enhancing Young Infants' Representations of Physical Events Through Improved Retrieval (Not) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50.6	0.6	7
10	Real-world visual statistics and infants' first-learned object names. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160055.	1.8	147
11	Sample Size, Statistical Power, and False Conclusions in Infant Looking-Time Research. <i>Infancy</i> , 2017, 22, 436-469.	0.9	143
12	10-Month-Old Infants Are Sensitive to the Time Course of Perceived Actions: Eye-Tracking and EEG Evidence. <i>Frontiers in Psychology</i> , 2017, 8, 1170.	1.1	6
13	Visual working memory in early development: a developmental cognitive neuroscience perspective. <i>Journal of Neurophysiology</i> , 2018, 120, 1472-1483.	0.9	18
14	When learning goes beyond statistics: Infants represent visual sequences in terms of chunks. <i>Cognition</i> , 2018, 178, 92-102.	1.1	35
15	The development of object-based attention in infants. , 2018, 52, 14-21.		5
16	Two-year-olds succeed at MIT: Multiple identity tracking in 20- and 25-month-old infants. <i>Journal of Experimental Child Psychology</i> , 2019, 187, 104649.	0.7	10
17	Persistence and Accumulation of Visual Memories for Objects in Scenes in 12-Month-Old Infants. <i>Frontiers in Psychology</i> , 2019, 10, 2454.	1.1	1
18	Association of Retinal Microvascular Characteristics With Short-term Memory Performance in Children Aged 4 to 5 Years. <i>JAMA Network Open</i> , 2020, 3, e2011537.	2.8	10

#	ARTICLE	IF	CITATIONS
19	Robust data and power in infant research: A case study of the effect of number of infants and number of trials in visual preference procedures. <i>Infancy</i> , 2020, 25, 393-419.	0.9	28
20	The functional brain networks that underlie visual working memory in the first two years of life. <i>NeuroImage</i> , 2020, 219, 116971.	2.1	16
21	Visual short-term memory for overtly attended objects during infancy. <i>Infancy</i> , 2020, 25, 347-370.	0.9	7
22	The role of redundant verbal labels in 8- and 10-month-olds' working memory. , 2021, 64, 101617.		1
23	Attentional blink in preverbal infants. <i>Cognition</i> , 2021, 214, 104749.	1.1	6
25	Discovering category boundaries: The role of comparison in infants' novel category learning. <i>Infancy</i> , 2022, , .	0.9	3
26	Visual Short-Term Memory Persists Across Multiple Fixations: An n-Back Approach to Quantifying Capacity in Infants and Adults. <i>Psychological Science</i> , 2023, 34, 370-383.	1.8	0