

# Denise M Werchan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1625786/publications.pdf>

Version: 2024-02-01

18  
papers

483  
citations

933410

10  
h-index

839512

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

469  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitive caregiving and reward responsivity: A novel mechanism linking parenting and executive functions development in early childhood. <i>Developmental Science</i> , 2023, 26, .	2.4	3
2	Behavioral coping phenotypes and associated psychosocial outcomes of pregnant and postpartum women during the COVID-19 pandemic. <i>Scientific Reports</i> , 2022, 12, 1209.	3.3	31
3	COVID-19 patient accounts of illness severity, treatments and lasting symptoms. <i>Scientific Data</i> , 2022, 9, 2.	5.3	3
4	Paid maternal leave is associated with infant brain function at 3Âmonths of age. <i>Child Development</i> , 2022, 93, 1030-1043.	3.0	10
5	A daytime nap combined with nighttime sleep promotes learning in toddlers. <i>Journal of Experimental Child Psychology</i> , 2021, 202, 105006.	1.4	14
6	All contexts are not created equal: Social stimuli win the competition for organizing reinforcement learning in 9â€monthâ€old infants. <i>Developmental Science</i> , 2021, 24, e13088.	2.4	8
7	Miswiring the brain: Human prenatal Î”9-tetrahydrocannabinol use associated with altered fetal hippocampal brain network connectivity. <i>Developmental Cognitive Neuroscience</i> , 2021, 51, 101000.	4.0	13
8	Adaptive rule learning of event sequences during the Aâ€notâ€B task in 9â€monthâ€old infants. <i>Developmental Psychobiology</i> , 2020, 62, 1021-1034.	1.6	2
9	Top-down knowledge rapidly acquired through abstract rule learning biases subsequent visual attention in 9-month-old infants. <i>Developmental Cognitive Neuroscience</i> , 2020, 42, 100761.	4.0	21
10	The emergence of objectâ€based visual attention in infancy: A role for family socioeconomic status and competing visual features. <i>Infancy</i> , 2019, 24, 752-767.	1.6	10
11	The origins of cortical multisensory dynamics: Evidence from human infants. <i>Developmental Cognitive Neuroscience</i> , 2018, 34, 75-81.	4.0	42
12	Sleep confers a benefit for retention of statistical language learning in 6.5 month old infants. <i>Brain and Language</i> , 2017, 167, 3-12.	1.6	40
13	A novel ecological account of prefrontal cortex functional development.. <i>Psychological Review</i> , 2017, 124, 720-739.	3.8	76
14	Role of Prefrontal Cortex in Learning and Generalizing Hierarchical Rules in 8-Month-Old Infants. <i>Journal of Neuroscience</i> , 2016, 36, 10314-10322.	3.6	54
15	8-Month-Old Infants Spontaneously Learn and Generalize Hierarchical Rules. <i>Psychological Science</i> , 2015, 26, 805-815.	3.3	42
16	Wakefulness (Not Sleep) Promotes Generalization of Word Learning in 2.5â€Yearâ€Old Children. <i>Child Development</i> , 2014, 85, 429-436.	3.0	59
17	Generalizing memories over time: Sleep and reinforcement facilitate transitive inference. <i>Neurobiology of Learning and Memory</i> , 2013, 100, 70-76.	1.9	42
18	COVID-19 Impacts on Perinatal Care and Maternal Mental Health: A Geotemporal Analysis of Healthcare Disruptions and Emotional Well-Being Across the United States. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5