

Samantha M W Wood

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3457884/publications.pdf>

Version: 2024-02-01

14
papers

156
citations

1307594

7
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

184
citing authors

#	ARTICLE	IF	CITATIONS
1	One-shot object parsing in newborn chicks.. Journal of Experimental Psychology: General, 2021, 150, 2408-2420.	2.1	4
2	Distorting Face Representations in Newborn Brains. Cognitive Science, 2021, 45, e13021.	1.7	0
3	One-shot learning of view-invariant object representations in newborn chicks. Cognition, 2020, 199, 104192.	2.2	5
4	Automated Study Challenges the Existence of a Foundational Statistical-Learning Ability in Newborn Chicks. Psychological Science, 2019, 30, 1592-1602.	3.3	2
5	Using automation to combat the replication crisis: A case study from controlled-rearing studies of newborn chicks. , 2019, 57, 101329.		12
6	Using automated controlled rearing to explore the origins of object permanence. Developmental Science, 2019, 22, e12796.	2.4	6
7	The Development of Invariant Object Recognition Requires Visual Experience With Temporally Smooth Objects. Cognitive Science, 2018, 42, 1391-1406.	1.7	15
8	Measuring the speed of newborn object recognition in controlled visual worlds. Developmental Science, 2017, 20, e12470.	2.4	7
9	The development of newborn object recognition in fast and slow visual worlds. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160166.	2.6	16
10	Emotional eating and routine restraint scores are associated with activity in brain regions involved in urge and self-control. Physiology and Behavior, 2016, 165, 405-412.	2.1	35
11	Enhanced learning of natural visual sequences in newborn chicks. Animal Cognition, 2016, 19, 835-845.	1.8	12
12	A chicken model for studying the emergence of invariant object recognition. Frontiers in Neural Circuits, 2015, 9, 7.	2.8	18
13	Face recognition in newly hatched chicks at the onset of vision.. Journal of Experimental Psychology Animal Learning and Cognition, 2015, 41, 206-215.	0.5	7
14	Is there a recovery of decision-making function after frontal lobe damage? A study using alternative versions of the Iowa Gambling Task. Journal of Clinical and Experimental Neuropsychology, 2013, 35, 518-529.	1.3	17