

Samantha M W Wood

List of Publications by Year in descending order

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