Elizabeth A Simpson

List of Publications by Year
in descending order

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61 papers	2,161 citations	331538 21 h-index	233338 45 g-index
61 all docs	61 docs citations	61 times ranked	2463 citing authors

#	Article	IF	Citations
1	Improving the generalizability of infant psychological research: The ManyBabies model. Behavioral and Brain Sciences, 2022, 45, e35.	0.4	17
2	Prolonged Auditory Brainstem Response in Universal Hearing Screening of Newborns with Autism Spectrum Disorder. Autism Research, 2021, 14, 46-52.	2.1	24
3	General and own-species attentional face biases. Attention, Perception, and Psychophysics, 2021, 83, 187-198.	0.7	3
4	Superior Detection of Faces in Male Infants at 2ÂMonths. Child Development, 2021, 92, e621-e634.	1.7	4
5	Mirror Neurons. , 2021, , 5125-5130.		0
6	Newborn Auditory Brainstem Responses in Children with Developmental Disabilities. Journal of Autism and Developmental Disorders, 2021, , 1.	1.7	10
7	Face detection in 2â€•to 6â€•monthâ€•old infants is influenced by gaze direction and species. Developmental Science, 2020, 23, e12902.	1.3	16
8	Human and monkey infant attention to dynamic social and nonsocial stimuli. Developmental Psychobiology, 2020, 62, 841-857.	0.9	3
9	Quantifying Sources of Variability in Infancy Research Using the Infant-Directed-Speech Preference. Advances in Methods and Practices in Psychological Science, 2020, 3, 24-52.	5.4	124
10	Social touch alters newborn monkey behavior. , 2019, 57, 101368.		13
11	Face detection in infants and adults: Effects of orientation and color. Journal of Experimental Child Psychology, 2019, 186, 17-32.	0.7	18
12	Infant rhesus macaque (Macaca mulatta) personality and subjective well-being. PLoS ONE, 2019, 14, e0226747.	1.1	10
13	Interindividual differences in neonatal sociality and emotionality predict juvenile social status in rhesus monkeys. Developmental Science, 2019, 22, e12749.	1.3	12
14	Eliciting imitation in early infancy. Developmental Science, 2019, 22, e12738.	1.3	11
15	Visual preferences for directâ€gaze faces in infant macaques (Macaca mulatta) with limited face exposure. Developmental Psychobiology, 2019, 61, 228-238.	0.9	16
16	Handling newborn monkeys alters later exploratory, cognitive, and social behaviors. Developmental Cognitive Neuroscience, 2019, 35, 12-19.	1.9	31
17	Infant rhesus macaque (Macaca mulatta) personality and subjective well-being. , 2019, 14, e0226747.		0
18	Infant rhesus macaque (Macaca mulatta) personality and subjective well-being. , 2019, 14, e0226747.		0

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19	Infant rhesus macaque (Macaca mulatta) personality and subjective well-being. , 2019, 14, e0226747.		0
20	Infant rhesus macaque (Macaca mulatta) personality and subjective well-being. , 2019, 14, e0226747.		0
21	Infant rhesus macaque (Macaca mulatta) personality and subjective well-being. , 2019, 14, e0226747.		0
22	Infant rhesus macaque (Macaca mulatta) personality and subjective well-being. , 2019, 14, e0226747.		0
23	EEG beta desynchronization during hand goal-directed action observation in newborn monkeys and its relation to the emergence of hand motor skills. Developmental Cognitive Neuroscience, 2018, 30, 142-149.	1.9	13
24	Who's my little monkey? Effects of infantâ€directed speech on visual retention in infant rhesus macaques. Developmental Science, 2018, 21, e12519.	1.3	9
25	Reâ€examination of Oostenbroek etÂal. (2016): evidence for neonatal imitation of tongue protrusion. Developmental Science, 2018, 21, e12609.	1.3	67
26	Face Detection and the Development of Ownâ€Species Bias in Infant Macaques. Child Development, 2017, 88, 103-113.	1.7	23
27	Preference for facial averageness: Evidence for a common mechanism in human and macaque infants. Scientific Reports, 2017, 7, 46303.	1.6	25
28	Early rearing history influences oxytocin receptor epigenetic regulation in rhesus macaques. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11769-11774.	3.3	49
29	Acute oxytocin improves memory and gaze following in male but not female nursery-reared infant macaques. Psychopharmacology, 2017, 234, 497-506.	1.5	32
30	Animal studies help clarify misunderstandings about neonatal imitation. Behavioral and Brain Sciences, 2017, 40, e400.	0.4	6
31	Testing the arousal hypothesis of neonatal imitation in infant rhesus macaques. PLoS ONE, 2017, 12, e0178864.	1.1	8
32	Neonatal face-to-face interactions promote later social behaviour in infant rhesus monkeys. Nature Communications, 2016, 7, 11940.	5.8	45
33	Neonatal imitation and early social experience predict gaze following abilities in infant monkeys. Scientific Reports, 2016, 6, 20233.	1.6	49
34	Experience-independent sex differences in newborn macaques: Females are more social than males. Scientific Reports, 2016, 6, 19669.	1.6	45
35	Evolutionary Relevance and Experience Contribute to Face Discrimination in Infant Macaques (Macaca) Tj ETQq1 1 0.784314 rgBT /Ov	0.6	16
36	Neonatal imitation predicts infant rhesus macaque (Macaca mulatta) social and anxiety-related behaviours at one year. Scientific Reports, 2016, 6, 34997.	1.6	21

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37	Relations between infantsâ€™ emerging reachâ€grasp competence and eventâ€related desynchronization in <scp>EEG</scp>. Developmental Science, 2016, 19, 50-62.	1.3	79
38	Efficient human face detection in infancy. Developmental Psychobiology, 2016, 58, 129-136.	0.9	16
39	Mirror Neurons. , 2016, , 1-7.		0
40	Development of space perception in relation to the maturation of the motor system in infant rhesus macaques (Macaca mulatta). Neuropsychologia, 2015, 70, 429-441.	0.7	9
41	Early Social Experience Affects Neural Activity to Affiliative Facial Gestures in Newborn Nonhuman Primates. Developmental Neuroscience, 2015, 37, 243-252.	1.0	49
42	Neonatal imitation and its sensorimotor mechanism. , 2015, , 296-314.		5
43	Visual attention during neonatal imitation in newborn macaque monkeys. Developmental Psychobiology, 2014, 56, 864-870.	0.9	22
44	The development of facial identity discrimination through learned attention. Developmental Psychobiology, 2014, 56, 1083-1101.	0.9	13
45	Finding faces among faces: human faces are located more quickly and accurately than other primate and mammal faces. Attention, Perception, and Psychophysics, 2014, 76, 2175-2183.	0.7	13
46	Neonatal imitation and an epigenetic account of mirror neuron development. Behavioral and Brain Sciences, 2014, 37, 220-220.	0.4	6
47	Empathy: Gender effects in brain and behavior. Neuroscience and Biobehavioral Reviews, 2014, 46, 604-627.	2.9	641
48	Inhaled oxytocin increases positive social behaviors in newborn macaques. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 6922-6927.	3.3	107
49	The mirror neuron system as revealed through neonatal imitation: presence from birth, predictive power and evidence of plasticity. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130289.	1.8	105
50	Neonatal imitation predicts how infants engage with faces. Developmental Science, 2014, 17, 833-840.	1.3	47
51	Visual Search Efficiency Is Greater for Human Faces Compared to Animal Faces. Experimental Psychology, 2014, 61, 439-456.	0.3	17
52	Mirror neurons through the lens of epigenetics. Trends in Cognitive Sciences, 2013, 17, 450-457.	4.0	93
53	Look Here! The Development of Attentional Orienting to Symbolic Cues. Journal of Cognition and Development, 2013, 14, 229-249.	0.6	23
54	Mirror neurons are central for a second-person neuroscience: Insights from developmental studies. Behavioral and Brain Sciences, 2013, 36, 438-438.	0.4	7

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55	Sensitivity to Firstâ€Order Relations of Facial Elements in Infant Rhesus Macaques. Infant and Child Development, 2013, 22, 320-330.	0.9	19
56	Lipsmacking Imitation Skill in Newborn Macaques Is Predictive of Social Partner Discrimination. PLoS ONE, 2013, 8, e82921.	1.1	17
57	Infants Experience Perceptual Narrowing for Nonprimate Faces. Infancy, 2011, 16, 318-328.	0.9	76
58	Understanding emotions in primates: in honor of Darwin's 200th birthday. American Journal of Primatology, 2011, 73, 503-506.	0.8	1
59	Can we really leave gender out of it? Individual differences and the Simulation of Smiles model. Behavioral and Brain Sciences, 2010, 33, 459-460.	0.4	3
60	Super-expressive voices: Music to my ears?. Behavioral and Brain Sciences, 2008, 31, 596-597.	0.4	1
61	Listen up! Processing of intensity change differs for vocal and nonvocal sounds. Brain Research, 2007, 1176, 103-112.	1.1	72