

Jessica Taubert

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

1,149
citations

471509

17
h-index

434195

31
g-index

54
all docs

54
docs citations

54
times ranked

866
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of holistic processing in face perception: Evidence from the face inversion effect. <i>Vision Research</i> , 2011, 51, 1273-1278.	1.4	104
2	Different coding strategies for the perception of stable and changeable facial attributes. <i>Scientific Reports</i> , 2016, 6, 32239.	3.3	102
3	Love at second sight: Sequential dependence of facial attractiveness in an on-line dating paradigm. <i>Scientific Reports</i> , 2016, 6, 22740.	3.3	81
4	Face Pareidolia in the Rhesus Monkey. <i>Current Biology</i> , 2017, 27, 2505-2509.e2.	3.9	72
5	Rapid and dynamic processing of face pareidolia in the human brain. <i>Nature Communications</i> , 2020, 11, 4518.	12.8	69
6	Amygdala lesions eliminate viewing preferences for faces in rhesus monkeys. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8043-8048.	7.1	61
7	Effective Connectivity Reveals Largely Independent Parallel Networks of Face and Body Patches. <i>Current Biology</i> , 2016, 26, 3269-3279.	3.9	48
8	What can we learn about human individual face recognition from experimental studies in monkeys?. <i>Vision Research</i> , 2019, 157, 142-158.	1.4	46
9	Are face representations viewpoint dependent? A stereo advantage for generalising across different views of faces. <i>Vision Research</i> , 2007, 47, 2164-2169.	1.4	37
10	The effect of face inversion for neurons inside and outside fMRI-defined face-selective cortical regions. <i>Journal of Neurophysiology</i> , 2015, 113, 1644-1655.	1.8	34
11	Chimpanzee Faces are "Special"™ to Humans. <i>Perception</i> , 2009, 38, 343-356.	1.2	32
12	Neural Correlate of the Thatcher Face Illusion in a Monkey Face-Selective Patch. <i>Journal of Neuroscience</i> , 2015, 35, 9872-9878.	3.6	32
13	Parallel Processing of Facial Expression and Head Orientation in the Macaque Brain. <i>Journal of Neuroscience</i> , 2020, 40, 8119-8131.	3.6	28
14	Face familiarity promotes stable identity recognition: exploring face perception using serial dependence. <i>Royal Society Open Science</i> , 2017, 4, 160685.	2.4	25
15	A visual search advantage for illusory faces in objects. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1942-1953.	1.3	23
16	Illusory faces are more likely to be perceived as male than female. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	23
17	Serial dependence in face attractiveness judgements tolerates rotations around the yaw axis but not the roll axis. <i>Visual Cognition</i> , 2016, 24, 103-114.	1.6	22
18	The composite illusion requires composite face stimuli to be biologically plausible. <i>Vision Research</i> , 2009, 49, 1877-1885.	1.4	20

#	ARTICLE	IF	CITATIONS
19	Single-Unit Recordings Reveal the Selectivity of a Human Face Area. <i>Journal of Neuroscience</i> , 2021, 41, 9340-9349.	3.6	19
20	A shared mechanism for facial expression in human faces and face pareidolia. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210966.	2.6	18
21	Identity Aftereffects, but Not Composite Effects, are Contingent on Contrast Polarity. <i>Perception</i> , 2011, 40, 422-436.	1.2	16
22	What does a "face cell" want? <i>Progress in Neurobiology</i> , 2020, 195, 101880.	5.7	16
23	Visual expertise does not predict the composite effect across species: A comparison between spider (<i>Ateles geoffroyi</i>) and rhesus (<i>Macaca mulatta</i>) monkeys. <i>Brain and Cognition</i> , 2009, 71, 187-195.	1.8	14
24	Effect of Familiarity and Viewpoint on Face Recognition in Chimpanzees. <i>Perception</i> , 2011, 40, 863-872.	1.2	14
25	The cortical and subcortical correlates of face pareidolia in the macaque brain. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 965-976.	3.0	14
26	How the Thatcher illusion reveals evolutionary differences in the face processing of primates. <i>Animal Cognition</i> , 2013, 16, 691-700.	1.8	13
27	One object, two networks? Assessing the relationship between the face and body-selective regions in the primate visual system. <i>Brain Structure and Function</i> , 2022, 227, 1423-1438.	2.3	13
28	Evidence of human-like, holistic face processing in spider monkeys (<i>Ateles geoffroyi</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2010, 124, 57-65.	0.5	12
29	The importance of surface-based cues for face discrimination in non-human primates. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 1964-1972.	2.6	12
30	The impact of orientation filtering on face-selective neurons in monkey inferior temporal cortex. <i>Scientific Reports</i> , 2016, 6, 21189.	3.3	12
31	Geometric distortions affect face recognition in chimpanzees (<i>Pan troglodytes</i>) and monkeys (<i>Macaca</i>) <i>Tj ETQq1 1 0,784314 rgBT /O</i>	1.8	11
32	The organization of conspecific face space in nonhuman primates. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 2411-2434.	1.1	11
33	Intranasal oxytocin selectively modulates the behavior of rhesus monkeys in an expression matching task. <i>Scientific Reports</i> , 2019, 9, 15187.	3.3	10
34	The composite face effect in chimpanzees (<i>Pan troglodytes</i>) and rhesus monkeys (<i>Macaca mulatta</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2012, 126, 339-346.	0.5	9
35	The impact of stimulus size and orientation on individual face coding in monkey face-selective cortex. <i>Scientific Reports</i> , 2018, 8, 10339.	3.3	8
36	Assessing the perception of face pareidolia in children (<i>Homo sapiens</i>), rhesus monkeys (<i>Macaca</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.5	8

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37	The perception of two-tone Mooney faces in chimpanzees (<i>Pan troglodytes</i>). Cognitive Neuroscience, 2012, 3, 21-28.	1.4	7
38	A Comparative Study of Face Processing Using Scrambled Faces. Perception, 2012, 41, 460-473.	1.2	7
39	Can training improve eyewitness identification? The effect of internal feature focus on memory for faces. Psychology, Crime and Law, 2017, 23, 927-945.	1.0	5
40	Robust representations of individual faces in chimpanzees (<i>Pan troglodytes</i>) but not monkeys (<i>Macaca</i>)	1.8	5
41	Using FACS to trace the neural specializations underlying the recognition of facial expressions: A commentary on Waller et al. (2020). Neuroscience and Biobehavioral Reviews, 2021, 120, 75-77.	6.1	5
42	Faces in Context: Does Face Perception Depend on the Orientation of the Visual Scene?. Perception, 2016, 45, 1184-1192.	1.2	4
43	Individual recognition based on communication behaviour of male fowl. Behavioural Processes, 2016, 125, 101-105.	1.1	3
44	Commentary: The Code for Facial Identity in the Primate Brain. Frontiers in Human Neuroscience, 2017, 11, 550.	2.0	3
45	Decoding face pareidolia in the human brain with fMRI. Journal of Vision, 2017, 17, 294.	0.3	2
46	Evidence for face pareidolia in rhesus monkeys.. Journal of Vision, 2017, 17, 845.	0.3	2
47	When You Turn the other Cheek: A Preference for Novel Viewpoints of Familiar Faces. Perception, 2010, 39, 429-432.	1.2	1
48	Who is the Usual Suspect? Evidence of a Selection Bias Toward Faces That Make Direct Eye Contact in a Lineup Task. I-Perception, 2017, 8, 204166951769041.	1.4	1
49	The Effect of Temporal and Spatial Frequency on Phantom-Contour Detection. Perception, 2008, 37, 50-56.	1.2	0
50	Are we looking for love in all the wrong faces?. Journal of Vision, 2016, 16, 494.	0.3	0
51	Rhesus monkeys are able to discriminate facial identity and expression. Journal of Vision, 2017, 17, 1006.	0.3	0