Jessie J Peissig

List of Publications by Year in descending order

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759233 839539 24 550 12 18 h-index g-index citations papers 24 24 24 615 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Visual Object Recognition: Do We Know More Now Than We Did 20 Years Ago?. Annual Review of Psychology, 2007, 58, 75-96.	17.7	122
2	Recognizing disguised faces. Visual Cognition, 2012, 20, 143-169.	1.6	84
3	The role of surface pigmentation for recognition revealed by contrast reversal in faces and Greebles. Vision Research, 2005, 45, 1213-1223.	1.4	76
4	Effects of Long-Term Object Familiarity on Event-Related Potentials in the Monkey. Cerebral Cortex, 2007, 17, 1323-1334.	2.9	44
5	Is Region-of-Interest Overlap Comparison a Reliable Measure of Category Specificity?. Journal of Cognitive Neuroscience, 2007, 19, 2019-2034.	2.3	30
6	Seeing things from a different angle: The pigeon's recognition of single geons rotated in depth Journal of Experimental Psychology, 2000, 26, 115-132.	1.7	24
7	Effects of varying stimulus size on object recognition in pigeons Journal of Experimental Psychology, 2006, 32, 419-430.	1.7	24
8	Discrimination of geons by pigeons: The effects of variations in surface depiction. Learning and Behavior, 2001, 29, 97-106.	3.4	23
9	Learning an object from multiple views enhances its recognition in an orthogonal rotational axis in pigeons. Vision Research, 2002, 42, 2051-2062.	1.4	23
10	The Role of Edges in Object Recognition by Pigeons. Perception, 2005, 34, 1353-1374.	1.2	22
11	Superordinate categorization via learned stimulus equivalence: Quantity of reinforcement, hedonic value, and the nature of the mediator Journal of Experimental Psychology, 2001, 27, 252-268.	1.7	18
12	Children (but not adults) judge similarity in own- and other-race faces by the color of their skin. Journal of Experimental Child Psychology, 2015, 130, 56-66.	1.4	17
13	Who's Behind the Makeup? The Effects of Varying Levels of Cosmetics Application on Perceptions of Facial Attractiveness, Competence, and Sociosexuality. Frontiers in Psychology, 2021, 12, 661006.	2.1	13
14	XOR style tasks for testing visual object processing in monkeys. Vision Research, 2006, 46, 1804-1815.	1.4	9
15	The Role of Regional Contrast Changes and Asymmetry in Facial Attractiveness Related to Cosmetic Use. Frontiers in Psychology, 2018, 9, 2448.	2.1	6
16	Pigeons spontaneously form three-dimensional shape categories. Behavioural Processes, 2019, 158, 70-76.	1.1	5
17	BRIEF PRESENTATIONS ARE SUFFICIENT FOR PIGEONS TO DISCRIMINATE ARRAYS OF SAME AND DIFFERENT STIMULI. Journal of the Experimental Analysis of Behavior, 2002, 78, 365-373.	1.1	3
18	Initial saccades predict manual recognition choices in the monkey. Vision Research, 2006, 46, 3812-3822.	1.4	3

#	Article	IF	CITATIONS
19	Facial asymmetry versus facial makeup. , 2018, , .		2
20	How Faces Became Special. , 2009, , 11-40.		2
21	Using the reassignment procedure to test object representation in pigeons and people. Learning and Behavior, 2015, 43, 188-207.	1.0	O
22	The Recognition of Rotated Objects in Animals. , 2012, , 232-246.		0
23	Does Blocking the Eyebrows with Eyeglasses Disrupt Faces Recognition Performance?. Journal of Vision, 2017, 17, 609.	0.3	O
24	The Relationships Between Waist-to-Hip Ratio (WHR), Waist-to-Stature Ratio (WSR), and Body Mass Index (BMI) on Ratings of Women's Body Attractiveness and Health. Journal of Vision, 2019, 19, 155c.	0.3	0