

# Jason M Gold

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11777898/publications.pdf>

Version: 2024-02-01

26  
papers

1,062  
citations

687363

13  
h-index

580821

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

875  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multisensory Integration in Short-term Memory: Musicians do Rock. <i>Neuroscience</i> , 2018, 389, 141-151.	2.3	6
2	What image features guide lightness perception?. <i>Journal of Vision</i> , 2018, 18, 1.	0.3	5
3	The Impact of Symmetry on the Efficiency of Human Face Perception. <i>Perception</i> , 2017, 46, 830-859.	1.2	4
4	Memory and learning for visual signals in time and space. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1107-1122.	1.3	2
5	Efficiencies for parts and wholes in biological-motion perception. <i>Journal of Vision</i> , 2017, 17, 21.	0.3	2
6	A Perceptually Completed Whole Is Less Than the Sum of Its Parts. <i>Psychological Science</i> , 2014, 25, 1206-1217.	3.3	6
7	Memory and incidental learning for visual frozen noise sequences. <i>Vision Research</i> , 2014, 99, 19-36.	1.4	18
8	The perception of a familiar face is no more than the sum of its parts. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 1465-1472.	2.8	14
9	Inversion Effects in Face-selective Cortex with Combinations of Face Parts. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 455-464.	2.3	21
10	The efficiency of dynamic and static facial expression recognition. <i>Journal of Vision</i> , 2013, 13, 23-23.	0.3	34
11	The response of face-selective cortex with single face parts and part combinations. <i>Neuropsychologia</i> , 2012, 50, 2454-2459.	1.6	46
12	The Perception of a Face Is No More Than the Sum of Its Parts. <i>Psychological Science</i> , 2012, 23, 427-434.	3.3	87
13	Pattern recognition in correlated and uncorrelated noise. <i>Journal of the Optical Society of America A: Optics and Image Science, and Vision</i> , 2009, 26, B94.	1.5	9
14	Integration of Facial Information is Sub-Optimal. , 2009, 2009, 2897-2901.		0
15	The efficiency of biological motion perception. <i>Perception &amp; Psychophysics</i> , 2008, 70, 88-95.	2.3	26
16	Inducing features from visual noise. <i>Journal of Vision</i> , 2007, 7, 15.	0.3	10
17	Visual noise reveals category representations. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 649-655.	2.8	3
18	An ideal observer analysis of variability in visual-only speech. <i>Vision Research</i> , 2006, 46, 3243-3258.	1.4	6

#	ARTICLE	IF	CITATIONS
19	Visual Memory Decay Is Deterministic. <i>Psychological Science</i> , 2005, 16, 769-774.	3.3	39
20	Inversion Leads to Quantitative, Not Qualitative, Changes in Face Processing. <i>Current Biology</i> , 2004, 14, 391-396.	3.9	311
21	Characterizing perceptual learning with external noise. <i>Cognitive Science</i> , 2004, 28, 167-207.	1.7	76
22	Troubles with bubbles. <i>Vision Research</i> , 2004, 44, 461-470.	1.4	43
23	Reply to Gosselin and Schyns. <i>Vision Research</i> , 2004, 44, 479-482.	1.4	12
24	Characterizing perceptual learning with external noise. <i>Cognitive Science</i> , 2004, 28, 167-207.	1.7	37
25	The effect of the physical characteristics of cues and targets on facilitation and inhibition. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 489-495.	2.8	63
26	Deriving behavioural receptive fields for visually completed contours. <i>Current Biology</i> , 2000, 10, 663-666.	3.9	182