

# Takemasa Yokoyama

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9442688/publications.pdf>

Version: 2024-02-01

14  
papers

207  
citations

1162889

8  
h-index

1058333

14  
g-index

15  
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15  
docs citations

15  
times ranked

226  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unconscious processing of direct gaze: Evidence from an ERP study. <i>Neuropsychologia</i> , 2013, 51, 1161-1168.	0.7	47
2	Perception of Direct Gaze Does Not Require Focus of Attention. <i>Scientific Reports</i> , 2014, 4, 3858.	1.6	40
3	Attentional Capture by Change in Direct Gaze. <i>Perception</i> , 2011, 40, 785-797.	0.5	25
4	Reward learning and negative emotion during rapid attentional competition. <i>Frontiers in Psychology</i> , 2015, 6, 269.	1.1	21
5	Attentional shifts by gaze direction in voluntary orienting: evidence from a microsaccade study. <i>Experimental Brain Research</i> , 2012, 223, 291-300.	0.7	19
6	Self-Other Distinction Enhanced Empathic Responses in Individuals with Alexithymia. <i>Scientific Reports</i> , 2016, 6, 35059.	1.6	15
7	Temporal Dynamics of Neural Activity at the Moment of Emergence of Conscious Percept. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 1983-1997.	1.1	11
8	A critical role of holistic processing in face gender perception. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 477.	1.0	10
9	Multiple neural mechanisms for coloring words in synesthesia. <i>NeuroImage</i> , 2014, 94, 360-371.	2.1	6
10	Gaze Cuing Effects in Peripheral Vision. <i>Frontiers in Psychology</i> , 2019, 10, 708.	1.1	5
11	Joint attention is intact even when visuospatial working memory is occupied. <i>Vision Research</i> , 2019, 154, 54-59.	0.7	5
12	Location Probability Learning Requires Focal Attention. <i>Perception</i> , 2014, 43, 344-350.	0.5	1
13	Perceptual process for the early detection of humans remains intact even under a heavy attentional load: An ERP study. <i>International Journal of Psychophysiology</i> , 2020, 148, 103-110.	0.5	1
14	Modulation of neuromagnetic responses to face stimuli by preceding biographical information. <i>European Journal of Neuroscience</i> , 2011, 34, 2043-2053.	1.2	0