

# Grit Herzmann

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

29  
papers

1,111  
citations

18  
h-index

31  
g-index

31  
ext. papers

1,277  
ext. citations

3.8  
avg. IF

4.34  
L-index

#	Paper	IF	Citations
29	Social acquisition context matters: Increased neural responses for native but not nonnative taboo words. <i>Cognitive, Affective and Behavioral Neuroscience</i> , <b>2021</b> , 1	3.5	1
28	Facial expressions of anger improve neural correlates of memory retrieval but not encoding of only same-race faces. <i>Neuropsychologia</i> , <b>2021</b> , 159, 107915	3.2	0
27	Effects of negative emotion on neural correlates of item and source memory during encoding and retrieval. <i>Brain Research</i> , <b>2019</b> , 1718, 32-45	3.7	13
26	Neural evidence for the contribution of holistic processing but not attention allocation to the other-race effect on face memory. <i>Cognitive, Affective and Behavioral Neuroscience</i> , <b>2018</b> , 18, 1015-1033	3.5	3
25	Neural correlates of memory encoding and recognition for own-race and other-race faces in an associative-memory task. <i>Brain Research</i> , <b>2017</b> , 1655, 194-203	3.7	16
24	Increased N250 amplitudes for other-race faces reflect more effortful processing at the individual level. <i>International Journal of Psychophysiology</i> , <b>2016</b> , 105, 57-65	2.9	9
23	Item response theory analyses of the Cambridge Face Memory Test (CFMT). <i>Psychological Assessment</i> , <b>2015</b> , 27, 552-66	5.3	28
22	Can training enhance face cognition abilities in middle-aged adults?. <i>PLoS ONE</i> , <b>2014</b> , 9, e90249	3.7	9
21	Experience moderates overlap between object and face recognition, suggesting a common ability. <i>Journal of Vision</i> , <b>2014</b> , 14, 7	0.4	33
20	Using single-trial EEG to predict and analyze subsequent memory. <i>NeuroImage</i> , <b>2014</b> , 84, 712-23	7.9	47
19	Effects of oxytocin on behavioral and ERP measures of recognition memory for own-race and other-race faces in women and men. <i>Psychoneuroendocrinology</i> , <b>2013</b> , 38, 2140-51	5	28
18	Face and object cognition across adult age. <i>Psychology and Aging</i> , <b>2013</b> , 28, 243-8	3.6	27
17	Neural correlates of the in-group memory advantage on the encoding and recognition of faces. <i>PLoS ONE</i> , <b>2013</b> , 8, e82797	3.7	7
16	Oxytocin can impair memory for social and non-social visual objects: a within-subject investigation of oxytocin's effects on human memory. <i>Brain Research</i> , <b>2012</b> , 1451, 65-73	3.7	34
15	The Vanderbilt Expertise Test reveals domain-general and domain-specific sex effects in object recognition. <i>Vision Research</i> , <b>2012</b> , 69, 10-22	2.1	83
14	Optimization of contrast detection power with probabilistic behavioral information. <i>NeuroImage</i> , <b>2012</b> , 60, 1788-99	7.9	4
13	A within-subject ERP and fMRI investigation of orientation-specific recognition memory for pictures. <i>Cognitive Neuroscience</i> , <b>2012</b> , 3, 174-192	1.7	15

12	Multiple contributions to priming effects for familiar faces: analyses with backward masking and event-related potentials. <i>British Journal of Psychology</i> , <b>2011</b> , 102, 765-82	4	17
11	On the specificity of face cognition compared with general cognitive functioning across adult age. <i>Psychology and Aging</i> , <b>2011</b> , 26, 701-15	3.6	59
10	Residue iteration decomposition (RIDE): A new method to separate ERP components on the basis of latency variability in single trials. <i>Psychophysiology</i> , <b>2011</b> , 48, 1631-47	4.1	123
9	The neural correlates of memory encoding and recognition for own-race and other-race faces. <i>Neuropsychologia</i> , <b>2011</b> , 49, 3103-15	3.2	42
8	Expertscmemory: an ERP study of perceptual expertise effects on encoding and recognition. <i>Memory and Cognition</i> , <b>2011</b> , 39, 412-32	2.2	40
7	Individual differences in face cognition: brain-behavior relationships. <i>Journal of Cognitive Neuroscience</i> , <b>2010</b> , 22, 571-89	3.1	40
6	Structural invariance and age-related performance differences in face cognition. <i>Psychology and Aging</i> , <b>2010</b> , 25, 794-810	3.6	52
5	Individual differences in perceiving and recognizing faces-One element of social cognition. <i>Journal of Personality and Social Psychology</i> , <b>2010</b> , 99, 530-48	6.5	121
4	Effects of previous experience and associated knowledge on retrieval processes of faces: an ERP investigation of newly learned faces. <i>Brain Research</i> , <b>2010</b> , 1356, 54-72	3.7	24
3	Toward a comprehensive test battery for face cognition: assessment of the tasks. <i>Behavior Research Methods</i> , <b>2008</b> , 40, 840-57	6.1	62
2	Memory-related ERP components for experimentally learned faces and names: characteristics and parallel-test reliabilities. <i>Psychophysiology</i> , <b>2007</b> , 44, 262-76	4.1	24
1	Whats special about personally familiar faces? A multimodal approach. <i>Psychophysiology</i> , <b>2004</b> , 41, 688-701	7.0	150