

# Jürgen M Kaufmann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3584570/publications.pdf>

Version: 2024-02-01

28  
papers

1,711  
citations

471477

17  
h-index

501174

28  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1211  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurocognitive effects of a training program for poor face recognizers using shape and texture caricatures: A pilot investigation. <i>Neuropsychologia</i> , 2022, 165, 108133.	1.6	4
2	Similar use of shape and texture cues for own- and other-race faces during face learning and recognition. <i>Vision Research</i> , 2021, 188, 32-41.	1.4	7
3	Neural Correlates of Own- and Other-Face Perception in Body Dysmorphic Disorder. <i>Frontiers in Psychiatry</i> , 2020, 11, 302.	2.6	5
4	Familiar Face Priming: The Role of Second-Order Configuration and Individual Face Recognition Abilities. <i>Perception</i> , 2018, 47, 185-196.	1.2	9
5	Enhancement of face-sensitive ERPs in older adults induced by face recognition training. <i>Neuropsychologia</i> , 2018, 119, 197-213.	1.6	8
6	Multisensory stimulation modulates perceptual and post perceptual face representations: Evidence from event-related potentials. <i>European Journal of Neuroscience</i> , 2018, 48, 2259-2271.	2.6	7
7	Dominance of texture over shape in facial identity processing is modulated by individual abilities. <i>British Journal of Psychology</i> , 2017, 108, 369-396.	2.3	24
8	Caricature generalization benefits for faces learned with enhanced idiosyncratic shape or texture. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 185-197.	2.0	9
9	The Role of Familiarity for Representations in Norm-Based Face Space. <i>PLoS ONE</i> , 2016, 11, e0155380.	2.5	14
10	Effects of Caricaturing in Shape or Color on Familiarity Decisions for Familiar and Unfamiliar Faces. <i>PLoS ONE</i> , 2016, 11, e0149796.	2.5	20
11	Early temporal negativity is sensitive to perceived (rather than physical) facial identity. <i>Neuropsychologia</i> , 2015, 75, 132-142.	1.6	12
12	Arguments Against a Configural Processing Account of Familiar Face Recognition. <i>Perspectives on Psychological Science</i> , 2015, 10, 482-496.	9.0	112
13	The Neural Signature of the Own-Race Bias: Evidence from Event-Related Potentials. <i>Cerebral Cortex</i> , 2014, 24, 826-835.	2.9	89
14	Neural correlates of facilitations in face learning by selective caricaturing of facial shape or reflectance. <i>NeuroImage</i> , 2014, 102, 736-747.	4.2	39
15	High and low performers differ in the use of shape information for face recognition. <i>Neuropsychologia</i> , 2013, 51, 1310-1319.	1.6	42
16	Effects of anticaricaturing vs. caricaturing and their neural correlates elucidate a role of shape for face learning. <i>Neuropsychologia</i> , 2012, 50, 2426-2434.	1.6	44
17	The faces you remember: Caricaturing shape facilitates brain processes reflecting the acquisition of new face representations. <i>Biological Psychology</i> , 2012, 89, 21-33.	2.2	55
18	Faces forming traces: Neurophysiological correlates of learning naturally distinctive and caricatured faces. <i>NeuroImage</i> , 2012, 63, 491-500.	4.2	52

#	ARTICLE	IF	CITATIONS
19	N250 ERP Correlates of the Acquisition of Face Representations across Different Images. Journal of Cognitive Neuroscience, 2009, 21, 625-641.	2.3	153
20	Distortions in the brain? ERP effects of caricaturing familiar and unfamiliar faces. Brain Research, 2008, 1228, 177-188.	2.2	48
21	Brain responses to repetitions of human and animal faces, inverted faces, and objects – An MEG study. Brain Research, 2007, 1184, 226-233.	2.2	63
22	Hemispheric asymmetries in font-specific and abstractive priming of written personal names: Evidence from event-related brain potentials. Brain Research, 2006, 1117, 195-205.	2.2	12
23	Speaker Variations Influence Speechreading Speed for Dynamic Faces. Perception, 2005, 34, 595-610.	1.2	7
24	The Thatcher illusion seen by the brain: an event-related brain potentials study. Cognitive Brain Research, 2005, 24, 544-555.	3.0	62
25	Expression Influences the Recognition of Familiar Faces. Perception, 2004, 33, 399-408.	1.2	113
26	Interhemispheric cooperation for face recognition but not for affective facial expressions. Neuropsychologia, 2003, 41, 407-414.	1.6	83
27	Human brain potential correlates of repetition priming in face and name recognition. Neuropsychologia, 2002, 40, 2057-2073.	1.6	188
28	Event-related brain potential evidence for a response of inferior temporal cortex to familiar face repetitions. Cognitive Brain Research, 2002, 14, 398-409.	3.0	430