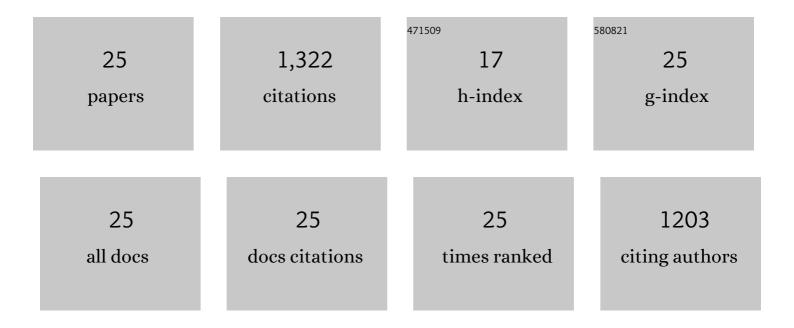
Henning Holle

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Acute Itch Induces Attentional Avoidance of Itch-related Information. Acta Dermato-Venereologica, 2022, 102, adv00691.	1.3	3
2	Optimizing audiovisual itch induction: the role of attention and expectancy. British Journal of Dermatology, 2020, 182, 1088-1089.	1.5	4
3	Effects of Short-term Temperature Change in the Innocuous Range on Histaminergic and Non-histaminergic Acute Itch. Acta Dermato-Venereologica, 2019, 99, 188-195.	1.3	7
4	Transcranial magnetic stimulation over contralateral primary somatosensory cortex disrupts perception of itch intensity. Experimental Dermatology, 2019, 28, 1380-1384.	2.9	11
5	Transcranial Magnetic Stimulation over Left Inferior Frontal and Posterior Temporal Cortex Disrupts Gesture-Speech Integration. Journal of Neuroscience, 2018, 38, 1891-1900.	3.6	36
6	Assessing Acute Itch Intensity: General Labelled Magnitude Scale is More Reliable than Classic Visual Analogue Scale. Acta Dermato-Venereologica, 2017, 97, 375-376.	1.3	8
7	Hand gestures as visual prosody: BOLD responses to audio–visual alignment are modulated by the communicative nature of the stimuli. NeuroImage, 2016, 132, 129-137.	4.2	32
8	Inconsistent use of gesture space during abstract pointing impairs language comprehension. Frontiers in Psychology, 2015, 6, 80.	2.1	24
9	EasyDIAg: A tool for easy determination of interrater agreement. Behavior Research Methods, 2015, 47, 837-847.	4.0	48
10	Brain oxygenation patterns during the execution of tool use demonstration, tool use pantomime, and body-part-as-object tool use. International Journal of Psychophysiology, 2015, 96, 1-7.	1.0	6
11	The Role of Auditory Itch Contagion in Psoriasis. Acta Dermato-Venereologica, 2014, 96, 728-31.	1.3	9
12	Personality traits in people with synaesthesia: Do synaesthetes have an atypical personality profile?. Personality and Individual Differences, 2013, 54, 828-831.	2.9	44
13	Functional and structural brain differences associated with mirror-touch synaesthesia. NeuroImage, 2013, 83, 1041-1050.	4.2	51
14	Contagious scratching: shared feelings but not shared body locations. Frontiers in Human Neuroscience, 2013, 7, 122.	2.0	18
15	Neural basis of contagious itch and why some people are more prone to it. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 19816-19821.	7.1	150
16	Imitation and observational learning of hand actions: Prefrontal involvement and connectivity. NeuroImage, 2012, 59, 1668-1683.	4.2	81
17	Gesture Facilitates the Syntactic Analysis of Speech. Frontiers in Psychology, 2012, 3, 74.	2.1	54
18	"That's not a real body― Identifying stimulus qualities that modulate synaesthetic experiences of touch. Consciousness and Cognition, 2011, 20, 720-726.	1.5	43

HENNING HOLLE

#	Article	IF	CITATIONS
19	What Iconic Gesture Fragments Reveal about Gesture–Speech Integration: When Synchrony Is Lost, Memory Can Help. Journal of Cognitive Neuroscience, 2011, 23, 1648-1663.	2.3	46
20	Proprioceptive drift without illusions of ownership for rotated hands in the "rubber hand illusion― paradigm. Cognitive Neuroscience, 2011, 2, 171-178.	1.4	94
21	The time course of lexical access in morphologically complex words. NeuroReport, 2010, 21, 319-323.	1.2	14
22	Integration of iconic gestures and speech in left superior temporal areas boosts speech comprehension under adverse listening conditions. NeuroImage, 2010, 49, 875-884.	4.2	132
23	Electrophysiological evidence for incremental lexical-semantic integration in auditory compound comprehension. Neuropsychologia, 2009, 47, 1854-1864.	1.6	29
24	Neural correlates of the processing of co-speech gestures. NeuroImage, 2008, 39, 2010-2024.	4.2	198
25	The Role of Iconic Gestures in Speech Disambiguation: ERP Evidence. Journal of Cognitive Neuroscience, 2007, 19, 1175-1192.	2.3	180