

# Henning Holle

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8356486/publications.pdf>

Version: 2024-02-01

25  
papers

1,322  
citations

471509

17  
h-index

580821

25  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1203  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neural correlates of the processing of co-speech gestures. <i>NeuroImage</i> , 2008, 39, 2010-2024.	4.2	198
2	The Role of Iconic Gestures in Speech Disambiguation: ERP Evidence. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 1175-1192.	2.3	180
3	Neural basis of contagious itch and why some people are more prone to it. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 19816-19821.	7.1	150
4	Integration of iconic gestures and speech in left superior temporal areas boosts speech comprehension under adverse listening conditions. <i>NeuroImage</i> , 2010, 49, 875-884.	4.2	132
5	Proprioceptive drift without illusions of ownership for rotated hands in the "rubber hand illusion" paradigm. <i>Cognitive Neuroscience</i> , 2011, 2, 171-178.	1.4	94
6	Imitation and observational learning of hand actions: Prefrontal involvement and connectivity. <i>NeuroImage</i> , 2012, 59, 1668-1683.	4.2	81
7	Gesture Facilitates the Syntactic Analysis of Speech. <i>Frontiers in Psychology</i> , 2012, 3, 74.	2.1	54
8	Functional and structural brain differences associated with mirror-touch synaesthesia. <i>NeuroImage</i> , 2013, 83, 1041-1050.	4.2	51
9	EasyDIAG: A tool for easy determination of interrater agreement. <i>Behavior Research Methods</i> , 2015, 47, 837-847.	4.0	48
10	What Iconic Gesture Fragments Reveal about Gesture-Speech Integration: When Synchrony Is Lost, Memory Can Help. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1648-1663.	2.3	46
11	Personality traits in people with synaesthesia: Do synaesthetes have an atypical personality profile?. <i>Personality and Individual Differences</i> , 2013, 54, 828-831.	2.9	44
12	"That's not a real body": Identifying stimulus qualities that modulate synaesthetic experiences of touch. <i>Consciousness and Cognition</i> , 2011, 20, 720-726.	1.5	43
13	Transcranial Magnetic Stimulation over Left Inferior Frontal and Posterior Temporal Cortex Disrupts Gesture-Speech Integration. <i>Journal of Neuroscience</i> , 2018, 38, 1891-1900.	3.6	36
14	Hand gestures as visual prosody: BOLD responses to audio-visual alignment are modulated by the communicative nature of the stimuli. <i>NeuroImage</i> , 2016, 132, 129-137.	4.2	32
15	Electrophysiological evidence for incremental lexical-semantic integration in auditory compound comprehension. <i>Neuropsychologia</i> , 2009, 47, 1854-1864.	1.6	29
16	Inconsistent use of gesture space during abstract pointing impairs language comprehension. <i>Frontiers in Psychology</i> , 2015, 6, 80.	2.1	24
17	Contagious scratching: shared feelings but not shared body locations. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 122.	2.0	18
18	The time course of lexical access in morphologically complex words. <i>NeuroReport</i> , 2010, 21, 319-323.	1.2	14

#	ARTICLE	IF	CITATIONS
19	Transcranial magnetic stimulation over contralateral primary somatosensory cortex disrupts perception of itch intensity. <i>Experimental Dermatology</i> , 2019, 28, 1380-1384.	2.9	11
20	The Role of Auditory Itch Contagion in Psoriasis. <i>Acta Dermato-Venereologica</i> , 2014, 96, 728-31.	1.3	9
21	Assessing Acute Itch Intensity: General Labelled Magnitude Scale is More Reliable than Classic Visual Analogue Scale. <i>Acta Dermato-Venereologica</i> , 2017, 97, 375-376.	1.3	8
22	Effects of Short-term Temperature Change in the Innocuous Range on Histaminergic and Non-histaminergic Acute Itch. <i>Acta Dermato-Venereologica</i> , 2019, 99, 188-195.	1.3	7
23	Brain oxygenation patterns during the execution of tool use demonstration, tool use pantomime, and body-part-as-object tool use. <i>International Journal of Psychophysiology</i> , 2015, 96, 1-7.	1.0	6
24	Optimizing audiovisual itch induction: the role of attention and expectancy. <i>British Journal of Dermatology</i> , 2020, 182, 1088-1089.	1.5	4
25	Acute Itch Induces Attentional Avoidance of Itch-related Information. <i>Acta Dermato-Venereologica</i> , 2022, 102, adv00691.	1.3	3