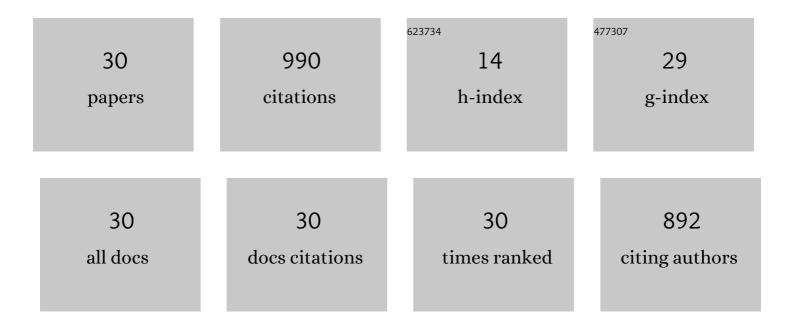
Helge Gillmeister

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	EEG-ITNet: An Explainable Inception Temporal Convolutional Network for Motor Imagery Classification. IEEE Access, 2022, 10, 36672-36685.	4.2	24
2	Evidence for altered configural body processing in women at risk of disorders characterized by body image disturbance. British Journal of Psychology, 2020, 111, 508-535.	2.3	9
3	Towards Decoding of Depersonalisation Disorder Using EEG: A Time Series Analysis Using CDTW. , 2020,		2
4	Symptoms of depersonalisation/derealisation disorder as measured by brain electrical activity: A systematic review. Neuroscience and Biobehavioral Reviews, 2020, 118, 524-537.	6.1	11
5	Bodily selfâ€relatedness in vicarious touch is reflected at early cortical processing stages. Psychophysiology, 2019, 56, e13465.	2.4	15
6	Interpersonal representations of touch in somatosensory cortex are modulated by perspective. Biological Psychology, 2019, 146, 107719.	2.2	19
7	Oscillatory Properties of Functional Connections Between Sensory Areas Mediate Cross-Modal Illusory Perception. Journal of Neuroscience, 2019, 39, 5711-5718.	3.6	47
8	How do bodies become special? Electrophysiological evidence for the emergence of body-related cortical processing in the first 14 months of life Developmental Psychology, 2019, 55, 2025-2038.	1.6	8
9	Detached and distracted: ERP correlates of altered attentional function in depersonalisation. Biological Psychology, 2018, 134, 64-71.	2.2	13
10	Affective responses to body stimuli: comparing male and female bodies with cropped heads and masked faces. Journal of Cognitive Psychology, 2018, 30, 754-770.	0.9	2
11	Early visual ERPs show stable body-sensitive patterns over a 4-week test period. PLoS ONE, 2018, 13, e0192583.	2.5	6
12	Evidence for ERP biomarkers of eating disorder symptoms in women. Biological Psychology, 2017, 123, 205-219.	2.2	17
13	Inter-Individual Differences in Vicarious Tactile Perception: aÂView Across the Lifespan in TypicalÂandÂAtypical Populations. Multisensory Research, 2017, 30, 485-508.	1.1	20
14	Is that me in the mirror? Depersonalisation modulates tactile mirroring mechanisms. Neuropsychologia, 2016, 85, 148-158.	1.6	27
15	A new perceptual paradigm to investigate the visual remapping of others' tactile sensations onto one's own body shows "mirror touch―for the hands. Frontiers in Psychology, 2014, 5, 95.	2.1	11
16	Seeing triggers acting, hearing does not trigger saying: Evidence from children's weak inhibition. Cognition, 2013, 128, 103-112.	2.2	6
17	Object-Guided Spatial Selection in Touch Without Concurrent Changes in the Perceived Location of the Hands. Experimental Psychology, 2013, 60, 64-70.	0.7	1
18	Adverse effects of viewing the hand on tactile-spatial selection between fingers depend on finger posture. Experimental Brain Research, 2012, 221, 269-278.	1.5	5

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#	Article	IF	CITATIONS
19	Hands behind your back: effects of arm posture on tactile attention in the space behind the body. Experimental Brain Research, 2012, 216, 489-497.	1.5	16
20	ERP investigation of transient attentional selection of single and multiple locations within touch. Psychophysiology, 2011, 48, 788-796.	2.4	15
21	Which finger? Early effects of attentional selection within the hand are absent when the hand is viewed. European Journal of Neuroscience, 2010, 31, 1874-1881.	2.6	19
22	Object-guided Spatial Attention in Touch: Holding the Same Object with Both Hands Delays Attentional Selection. Journal of Cognitive Neuroscience, 2010, 22, 931-942.	2.3	14
23	Vision enhances selective attention to body-related information. Neuroscience Letters, 2010, 483, 184-188.	2.1	13
24	Viewing the body modulates neural mechanisms underlying sustained spatial attention in touch. European Journal of Neuroscience, 2009, 30, 143-150.	2.6	42
25	Through the looking glass: counterâ€mirror activation following incompatible sensorimotor learning. European Journal of Neuroscience, 2008, 28, 1208-1215.	2.6	199
26	Experience-based priming of body parts: A study of action imitation. Brain Research, 2008, 1217, 157-170.	2.2	129
27	Sensorimotor experience enhances automatic imitation of robotic action. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 2509-2514.	2.6	110
28	Tactile enhancement of auditory detection and perceived loudness. Brain Research, 2007, 1160, 58-68.	2.2	111
29	Bottom-up, not top-down, modulation of imitation by human and robotic models. European Journal of Neuroscience, 2006, 24, 2415-2419.	2.6	62
30	Migration and fusion of tactile sensation—premorbid susceptibility to allochiria, neglect and extinction?. Neuropsychologia, 2004, 42, 1749-1767.	1.6	17