

Detecting delay in visual feedback of an action as a mon

Experimental Brain Research

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Citation Report

#	ARTICLE	IF	CITATIONS
1	How our body influences our perception of the world. <i>Frontiers in Psychology</i> , 2015, 6, 819.	2.1	40
2	The plausibility of visual information for hand ownership modulates multisensory synchrony perception. <i>Experimental Brain Research</i> , 2015, 233, 2311-2321.	1.5	14
3	Disrupting Vestibular Activity Disrupts Body Ownership. <i>Multisensory Research</i> , 2015, 28, 581-590.	1.1	12
4	The role of the viewpoint on body ownership. <i>Experimental Brain Research</i> , 2015, 233, 1053-1060.	1.5	14
5	Inducing ownership over an "other" perspective with a visuo-tactile manipulation. <i>Experimental Brain Research</i> , 2016, 234, 3633-3639.	1.5	8
6	Predicting the sensory consequences of one's own action: First evidence for multisensory facilitation. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 2515-2526.	1.3	39
7	The vestibular body: Vestibular contributions to bodily representations. <i>Cognitive Neuropsychology</i> , 2016, 33, 67-81.	1.1	20
8	Removal of proprioception by BCI raises a stronger body ownership illusion in control of a humanlike robot. <i>Scientific Reports</i> , 2016, 6, 33514.	3.3	23
9	Left-handers show no self-advantage in detecting a delay in visual feedback concerning an active movement. <i>Experimental Brain Research</i> , 2016, 234, 1915-1923.	1.5	5
10	A unity of the self or a multiplicity of locations? How the graphesthesia task sheds light on the role of spatial perspectives in bodily self-consciousness. <i>Consciousness and Cognition</i> , 2017, 56, 100-114.	1.5	16
11	Sense of agency on continuous hand movement with lagged visual feedback. , 2017, , .		1
13	Links between Gestures and Multisensory Processing: Individual Differences Suggest a Compensation Mechanism. <i>Frontiers in Psychology</i> , 2017, 8, 1828.	2.1	12
14	Multisensory temporal processing in own-body contexts: plausibility of hand ownership does not improve visuo-tactile asynchrony detection. <i>Experimental Brain Research</i> , 2018, 236, 1431-1443.	1.5	6
15	Handedness effects of imagined fine motor movements. <i>Laterality</i> , 2018, 23, 228-248.	1.0	9
16	The Illusions of Time. , 2019, , .		5
17	Belief of agency changes dynamics in sensorimotor networks. <i>Scientific Reports</i> , 2019, 9, 1995.	3.3	11
18	Perceiving your hand moving: BOLD suppression in sensory cortices and the role of the cerebellum in the detection of feedback delays. <i>Journal of Vision</i> , 2019, 19, 4.	0.3	19
19	Visual body form and orientation cues do not modulate visuo-tactile temporal integration. <i>PLoS ONE</i> , 2019, 14, e0224174.	2.5	4

#	ARTICLE	IF	CITATIONS
20	Seeing your own or someone else's hand moving in accordance with your action: The neural interaction of agency and hand identity. <i>Human Brain Mapping</i> , 2020, 41, 2474-2489.	3.6	30
21	Psychometrics of Disembodiment and Its Differential Modulation by Visuomotor and Visuotactile Mismatches. <i>IScience</i> , 2020, 23, 100901.	4.1	19
22	Importance of the early visual cortex and the lateral occipito-temporal cortex for the self-hand specific perspective process. <i>NeuroImage Reports</i> , 2021, 1, 100046.	1.0	0
23	When the Perception of a Synchronous World Is "Mostly" Just an Illusion. , 2019, , 225-257.		2
25	Predicting the Multisensory Consequences of One's Own Action: BOLD Suppression in Auditory and Visual Cortices. <i>PLoS ONE</i> , 2017, 12, e0169131.	2.5	51
27	No self-advantage in recognizing photographs of one's own hand: experimental and meta-analytic evidence. <i>Experimental Brain Research</i> , 2022, 240, 2221-2233.	1.5	4
28	Joint Moment Responses to Different Modes of Augmented Visual Feedback of Joint Kinematics during Two-Legged Squat Training. <i>Biomechanics</i> , 2023, 3, 425-442.	1.2	0