

Konstantina Kilteni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5692067/publications.pdf>

Version: 2024-02-01

24
papers

2,998
citations

535685

17
h-index

799663

21
g-index

33
all docs

33
docs citations

33
times ranked

2080
citing authors

#	ARTICLE	IF	CITATIONS
1	Predictive attenuation of touch and tactile gating are distinct perceptual phenomena. <i>IScience</i> , 2022, 25, 104077.	1.9	23
2	The positive dimension of schizotypy is associated with a reduced attenuation and precision of self-generated touch. , 2022, 8, .		8
3	No evidence for somatosensory attenuation during action observation of self-touch. <i>European Journal of Neuroscience</i> , 2021, 54, 6422-6444.	1.2	15
4	Highlights from the 30th Annual Meeting of the Society for the Neural Control of Movement. <i>Journal of Neurophysiology</i> , 2021, 126, 967-975.	0.9	6
5	Predicting pain: differential pain thresholds during self-induced, externally induced, and imagined self-induced pressure pain. <i>Pain</i> , 2021, 162, 1539-1544.	2.0	11
6	Efference Copy Is Necessary for the Attenuation of Self-Generated Touch. <i>IScience</i> , 2020, 23, 100843.	1.9	52
7	Functional Connectivity between the Cerebellum and Somatosensory Areas Implements the Attenuation of Self-Generated Touch. <i>Journal of Neuroscience</i> , 2020, 40, 894-906.	1.7	72
8	Body ownership increases the interference between observed and executed movements. <i>PLoS ONE</i> , 2019, 14, e0209899.	1.1	50
9	Rapid learning and unlearning of predicted sensory delays in self-generated touch. <i>ELife</i> , 2019, 8, .	2.8	50
10	Motor imagery involves predicting the sensory consequences of the imagined movement. <i>Nature Communications</i> , 2018, 9, 1617.	5.8	173
11	Sensorimotor predictions and tool use: Hand-held tools attenuate self-touch. <i>Cognition</i> , 2017, 165, 1-9.	1.1	58
12	Body ownership determines the attenuation of self-generated tactile sensations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 8426-8431.	3.3	106
13	Decreased Corticospinal Excitability after the Illusion of Missing Part of the Arm. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 145.	1.0	34
14	First Person Perspective of Seated Participants Over a Walking Virtual Body Leads to Illusory Agency Over the Walking. <i>Scientific Reports</i> , 2016, 6, 28879.	1.6	149
15	The sense of body ownership relaxes temporal constraints for multisensory integration. <i>Scientific Reports</i> , 2016, 6, 30628.	1.6	52
16	First-Person Perspective Virtual Body Posture Influences Stress: A Virtual Reality Body Ownership Study. <i>PLoS ONE</i> , 2016, 11, e0148060.	1.1	64
17	The body fades away: investigating the effects of transparency of an embodied virtual body on pain threshold and body ownership. <i>Scientific Reports</i> , 2015, 5, 13948.	1.6	70
18	Over my fake body: body ownership illusions for studying the multisensory basis of own-body perception. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 141.	1.0	348

#	ARTICLE	IF	CITATIONS
19	Demonstration: VR-HYPERSPACE â€™ The innovative use of virtual reality to increase comfort by changing the perception of self and space. , 2014, , .		1
20	How to Build an Embodiment Lab: Achieving Body Representation Illusions in Virtual Reality. Frontiers in Robotics and AI, 2014, 1, .	2.0	174
21	Drumming in immersive virtual reality: The body shapes the way we play. , 2013, , .		6
22	Drumming in Immersive Virtual Reality: The Body Shapes the Way We Play. IEEE Transactions on Visualization and Computer Graphics, 2013, 19, 597-605.	2.9	212
23	The Sense of Embodiment in Virtual Reality. Presence: Teleoperators and Virtual Environments, 2012, 21, 373-387.	0.3	887
24	Extending Body Space in Immersive Virtual Reality: A Very Long Arm Illusion. PLoS ONE, 2012, 7, e40867.	1.1	354