

Matteo Martini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4073761/publications.pdf>

Version: 2024-02-01

20
papers

450
citations

932766

10
h-index

839053

18
g-index

20
all docs

20
docs citations

20
times ranked

470
citing authors

#	ARTICLE	IF	CITATIONS
1	Agency and responsibility over virtual movements controlled through different paradigms of brain-computer interface. <i>Journal of Physiology</i> , 2021, 599, 2419-2434.	1.3	26
2	The Interaction of Diet and Mitochondrial Dysfunction in Aging and Cognition. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3574.	1.8	17
3	A Better Touch: C-tactile Fibers Related Activity is Associated to Pain Reduction During Temporal Summation of Second Pain. <i>Journal of Pain</i> , 2021, 22, 567-576.	0.7	14
4	Near-infrared light spectroscopy and stimulation in cognitive neuroscience: the need for an integrative view?. <i>Journal of Integrative Neuroscience</i> , 2021, 20, 1105-1109.	0.8	2
5	Pain modulation by illusory body rotation: A new way to disclose the interaction between the vestibular system and pain processing. <i>European Journal of Pain</i> , 2020, 24, 1119-1129.	1.4	1
6	Altered visual feedback from an embodied avatar unconsciously influences movement amplitude and muscle activity. <i>Scientific Reports</i> , 2019, 9, 19747.	1.6	40
7	Visuo-tactile stimulation, but not type of movement, modulates pain during the vision of a moving virtual limb. <i>Pain Management</i> , 2019, 9, 449-460.	0.7	4
8	The Bodily Illusion in Adverse Conditions: Virtual Arm Ownership During Visuomotor Mismatch. <i>Perception</i> , 2018, 47, 477-491.	0.5	13
9	Selective distortion of body image by asynchronous visuotactile stimulation. <i>Body Image</i> , 2018, 24, 55-61.	1.9	19
10	Commentary: Mechanical Pain Thresholds and the Rubber Hand Illusion. <i>Frontiers in Psychology</i> , 2018, 9, 1715.	1.1	2
11	Seeing an Embodied Virtual Hand is Analgesic Contingent on Colocation. <i>Journal of Pain</i> , 2017, 18, 645-655.	0.7	61
12	Real, rubber or virtual: The vision of one's own body as a means for pain modulation. A narrative review. <i>Consciousness and Cognition</i> , 2016, 43, 143-151.	0.8	34
13	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
14	Is That Me or My Twin? Lack of Self-Face Recognition Advantage in Identical Twins. <i>PLoS ONE</i> , 2015, 10, e0120900.	1.1	13
15	Corrigendum to "Seeing facial expressions enhances placebo analgesia" [<i>PAIN</i> ® 155(4) (2014) 666-673]. <i>Pain</i> , 2014, 155, 1676.	2.0	0
16	Seeing facial expressions enhances placebo analgesia. <i>Pain</i> , 2014, 155, 666-673.	2.0	25
17	Emotional conflict in a model modulates nociceptive processing in an onlooker: a laser-evoked potentials study. <i>Experimental Brain Research</i> , 2013, 225, 237-245.	0.7	7
18	What Color is My Arm? Changes in Skin Color of an Embodied Virtual Arm Modulates Pain Threshold. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 438.	1.0	94

#	ARTICLE	IF	CITATIONS
19	Parkinsonian patients with deficits in the dysexecutive spectrum are impaired on theory of mind tasks. Behavioural Neurology, 2013, 27, 523-33.	1.1	6
20	Sense of self, depression and adaption to grief, in emerging adults who suffered parental loss. Current Psychology, 0, , 1.	1.7	2