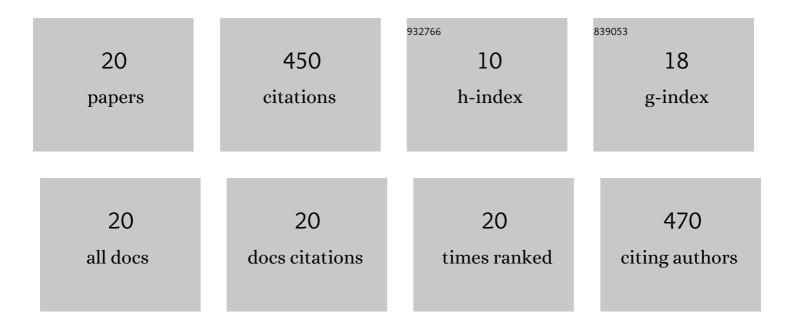
Matteo Martini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4073761/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Agency and responsibility over virtual movements controlled through different paradigms of brainâ~computer interface. Journal of Physiology, 2021, 599, 2419-2434.	1.3	26
2	The Interaction of Diet and Mitochondrial Dysfunction in Aging and Cognition. International Journal of Molecular Sciences, 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. Journal of Pain, 2021, 22, 567-576.	0.7	14
4	Near-infrared light spectroscopy and stimulation in cognitive neuroscience: the need for an integrative view?. Journal of Integrative Neuroscience, 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. European Journal of Pain, 2020, 24, 1119-1129.	1.4	1
6	Altered visual feedback from an embodied avatar unconsciously influences movement amplitude and muscle activity. Scientific Reports, 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. Pain Management, 2019, 9, 449-460.	0.7	4
8	The Bodily Illusion in Adverse Conditions: Virtual Arm Ownership During Visuomotor Mismatch. Perception, 2018, 47, 477-491.	0.5	13
9	Selective distortion of body image by asynchronous visuotactile stimulation. Body Image, 2018, 24, 55-61.	1.9	19
10	Commentary: Mechanical Pain Thresholds and the Rubber Hand Illusion. Frontiers in Psychology, 2018, 9, 1715.	1.1	2
11	Seeing an Embodied Virtual Hand is Analgesic Contingent on Colocation. Journal of Pain, 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. Consciousness and Cognition, 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. Scientific Reports, 2015, 5, 13948.	1.6	70
14	Is That Me or My Twin? Lack of Self-Face Recognition Advantage in Identical Twins. PLoS ONE, 2015, 10, e0120900.	1.1	13
15	Corrigendum to "Seeing facial expressions enhances placebo analgesia―[PAIN® 155(4) (2014) 666–673] Pain, 2014, 155, 1676.	·2.0	0
16	Seeing facial expressions enhances placebo analgesia. Pain, 2014, 155, 666-673.	2.0	25
17	Emotional conflict in a model modulates nociceptive processing in an onlooker: a laser-evoked potentials study. Experimental Brain Research, 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. Frontiers in Human Neuroscience, 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