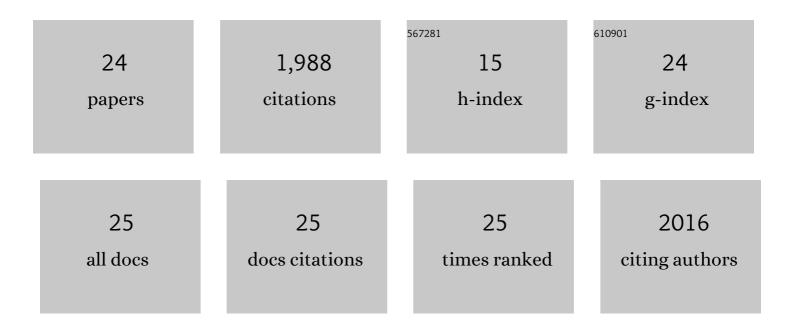
Ilaria Bufalari

List of Publications by Year in descending order

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Ιιλριλ Βιιελιλρι

#	Article	IF	CITATIONS
1	Characterizing Body Image Distortion and Bodily Self-Plasticity in Anorexia Nervosa via Visuo-Tactile Stimulation in Virtual Reality. Journal of Clinical Medicine, 2020, 9, 98.	2.4	36
2	An interoceptive illusion of effort induced by false heart-rate feedback. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 13897-13902.	7.1	51
3	Left Threatened by Right: Political Intergroup Bias in the Contemporary Italian Context. Frontiers in Psychology, 2019, 10, 26.	2.1	9
4	Malleability of the self: electrophysiological correlates of the enfacement illusion. Scientific Reports, 2019, 9, 1682.	3.3	6
5	The â€~Enfacement' illusion: A window on the plasticity of the self. Cortex, 2018, 104, 261-275.	2.4	58
6	Commentary: Attentional control and the self: The Self Attention Network (SAN). Frontiers in Psychology, 2016, 7, 1701.	2.1	5
7	All we need is the candidate's face: The irrelevance of information about political coalition affiliation and campaign promises. Cogent Psychology, 2016, 3, 1268365.	1.3	3
8	Is That Me or My Twin? Lack of Self-Face Recognition Advantage in Identical Twins. PLoS ONE, 2015, 10, e0120900.	2.5	13
9	"Atypical touch perception in MTS may derive from an abnormally plastic self-representation― Cognitive Neuroscience, 2015, 6, 139-141.	1.4	4
10	Self-identification with another person's face: the time relevant role of multimodal brain areas in the enfacement illusion. Journal of Neurophysiology, 2015, 113, 1959-1962.	1.8	18
11	Enfacing others but only if they are nice to you. Frontiers in Behavioral Neuroscience, 2014, 8, 102.	2.0	29
12	Illusory and Veridical Mapping of Tactile Objects in the Primary Somatosensory and Posterior Parietal Cortex. Cerebral Cortex, 2014, 24, 1867-1878.	2.9	16
13	Interpersonal Multisensory Stimulation reduces the overwhelming distracting power of self-gaze: psychophysical evidence for â€~engazement'. Scientific Reports, 2014, 4, 6669.	3.3	24
14	The social and personality neuroscience of empathy for pain and touch. Frontiers in Human Neuroscience, 2013, 7, 393.	2.0	41
15	The role of the motor system in discriminating normal and degraded speech sounds. Cortex, 2012, 48, 882-887.	2.4	141
16	Tongue corticospinal modulation during attended verbal stimuli: Priming and coarticulation effects. Neuropsychologia, 2011, 49, 3670-3676.	1.6	61
17	Vocal pitch discrimination in the motor system. Brain and Language, 2011, 118, 9-14.	1.6	30
18	A convenient and accurate parallel Input/Output USB device for E-Prime. Behavior Research Methods, 2011, 43, 292-296.	4.0	8

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#	Article	IF	CITATIONS
19	My face in yours: Visuo-tactile facial stimulation influences sense of identity. Social Neuroscience, 2010, 5, 148-162.	1.3	230
20	Motor imagery beyond the joint limits: A transcranial magnetic stimulation study. Biological Psychology, 2010, 85, 283-290.	2.2	17
21	The Motor Somatotopy of Speech Perception. Current Biology, 2009, 19, 381-385.	3.9	524
22	The pain of a model in the personality of an onlooker: Influence of state-reactivity and personality traits on embodied empathy for pain. NeuroImage, 2009, 44, 275-283.	4.2	137
23	Empathy for Pain and Touch in the Human Somatosensory Cortex. Cerebral Cortex, 2007, 17, 2553-2561.	2.9	332
24	Stimulus-driven modulation of motor-evoked potentials during observation of others' pain. NeuroImage, 2006, 32, 316-324.	4.2	195