Elena Azanon

List of Publications by Year
in descending order

31 papers	1,565 citations	471509 17 h-index	501196 28 g-index
31 all docs	31 docs citations	31 times ranked	1174 citing authors

#	Article	IF	Citations
1	Non-invasive recording of high-frequency signals from the human spinal cord. NeuroImage, 2022, 253, 119050.	4.2	2
2	Intact Organization of Tactile Space Perception in Isolated Focal Dystonia. Movement Disorders, 2021, 36, 1949-1955.	3.9	7
3	Tactile distance adaptation aftereffects do not transfer to perceptual hand maps. Acta Psychologica, 2020, 208, 103090.	1.5	4
4	Anisotropies of tactile distance perception on the face. Attention, Perception, and Psychophysics, 2020, 82, 3636-3647.	1.3	12
5	Mapping visual spatial prototypes: Multiple reference frames shape visual memory. Cognition, 2020, 198, 104199.	2.2	3
6	Perceptual Distortions of 3-D Finger Size. Perception, 2019, 48, 668-684.	1.2	3
7	Tactile Perception: Beyond the Somatotopy of the Somatosensory Cortex. Current Biology, 2019, 29, R322-R324.	3.9	9
8	A Conceptual Model of Tactile Processing across Body Features of Size, Shape, Side, and Spatial Location. Frontiers in Psychology, 2019, 10, 291.	2.1	55
9	Body Size Adaptation Alters Perception of Test Stimuli, Not Internal Body Image. Frontiers in Psychology, 2019, 10, 2598.	2.1	12
10	The Sensitive Period for Tactile Remapping Does Not Include Early Infancy. Child Development, 2018, 89, 1394-1404.	3.0	51
11	Adaptation aftereffects reveal that tactile distance is a basic somatosensory feature. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4555-4560.	7.1	37
12	Eating and body image: Does food insecurity make us feel thinner?. Behavioral and Brain Sciences, 2017, 40, e106.	0.7	1
13	Using temporal order judgments to investigate attention bias toward pain and threat-related information. Methodological and theoretical issues. Consciousness and Cognition, 2016, 41, 135-138.	1.5	26
14	Multimodal Contributions to Body Representation. Multisensory Research, 2016, 29, 635-661.	1.1	69
15	A three-dimensional spatial characterization of the crossed-hands deficit. Cognition, 2016, 157, 289-295.	2.2	17
16	Does the crossed-limb deficit affect the uncrossed portions of limbs?. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 1320-1331.	0.9	9
17	Dynamic Tuning of Tactile Localization to Body Posture. Current Biology, 2015, 25, 512-517.	3.9	47
18	Using time to investigate space: a review of tactile temporal order judgments as a window onto spatial processing in touch. Frontiers in Psychology, 2014, 5, 76.	2.1	102

#	Article	IF	Citations
19	Electrophysiological correlates of tactile remapping. Neuropsychologia, 2013, 51, 1584-1594.	1.6	40
20	Assessing the effects of posture changes in tactileÂremapping. Multisensory Research, 2013, 26, 9-10.	1.1	0
21	Somatosensory saccades reveal the timing of tactile spatial remapping. Neuropsychologia, 2011, 49, 3046-3052.	1.6	50
22	What decision-making models can tell us about tactile remapping. BMC Neuroscience, 2011, 12, .	1.9	0
23	More than skin deep: Body representation beyond primary somatosensory cortex. Neuropsychologia, 2010, 48, 655-668.	1.6	388
24	The Posterior Parietal Cortex Remaps Touch into External Space. Current Biology, 2010, 20, 1304-1309.	3.9	183
25	Tactile remapping beyond space. European Journal of Neuroscience, 2010, 31, 1858-1867.	2.6	64
26	Right hand presence modulates shifts of exogenous visuospatial attention in near perihand space. Brain and Cognition, 2010, 73, 102-109.	1.8	39
27	Somatosensory processing and body representation. Cortex, 2009, 45, 1078-1084.	2.4	31
28	Changing Reference Frames during the Encoding of Tactile Events. Current Biology, 2008, 18, 1044-1049.	3.9	179
29	Spatial remapping of tactile events. Communicative and Integrative Biology, 2008, 1, 45-46.	1.4	16
30	A dissociation between visual and auditory hemi-inattention: Evidence from temporal order judgements. Neuropsychologia, 2007, 45, 552-560.	1.6	48
31	Alleviating the â€˜crossed-handsâ€™ deficit by seeing uncrossed rubber hands. Experimental Brain Research, 2007, 182, 537-548.	1.5	61