Michele Pellegrino

List of Publications by Year
in descending order

12	140	1307594 7	1281871 11
papers	citations	h-index	g-index

12	12	12	92
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reconstructing the origins of the space-number association: spatial and number-magnitude codes must be used jointly to elicit spatially organised mental number lines. Cognition, 2019, 190, 143-156.	2.2	31
2	How to trigger and keep stable directional Spaceâ€“Number Associations (SNAs). Cortex, 2021, 134, 253-264.	2.4	21
3	The Attentional-SNARC effect 16 years later: no automatic spaceâ€“number association (taking into) Tj ETQq1 1 0.784314 rgBT /Ove lo Brain Research, 2019, 237, 2633-2643.	1.5	16
4	Contrasting left/right codes for response selection must not be necessarily associated with contrasting numerical features to get the SNARC. Acta Psychologica, 2019, 198, 102887.	1.5	14
5	Deficits of hierarchical predictive coding in left spatial neglect. Brain Communications, 2021, 3, fcab111.	3.3	13
6	Expectancy modulates pupil size both during endogenous orienting and during reâ€orienting of spatial attention: A study with isoluminant stimuli. European Journal of Neuroscience, 2019, 50, 2893-2904.	2.6	11
7	Number space is made by response space: Evidence from left spatial neglect. Neuropsychologia, 2021, 154, 107773.	1.6	10
8	Pupil dilation during orienting of attention and conscious detection of visual targets in patients with left spatial neglect. Cortex, 2021, 134, 265-277.	2.4	9
9	Deconstructing Reorienting of Attention: Cue Predictiveness Modulates the Inhibition of the No-target Side and the Hemispheric Distribution of the P1 Response to Invalid Targets. Journal of Cognitive Neuroscience, 2020, 32, 1046-1060.	2.3	8
10	Perceiving numerosity does not cause automatic shifts of spatial attention. Experimental Brain Research, 2021, 239, 3023-3034.	1.5	3
11	Individual EEG profiling of attention deficits in left spatial neglect: A pilot study. Neuroscience Letters, 2021, 761, 136097.	2.1	3
12	Spatial uncertainty improves the distribution of visual attention and the availability of sensory information for conscious report. Experimental Brain Research, 2020, 238, 2031-2040.	1.5	1