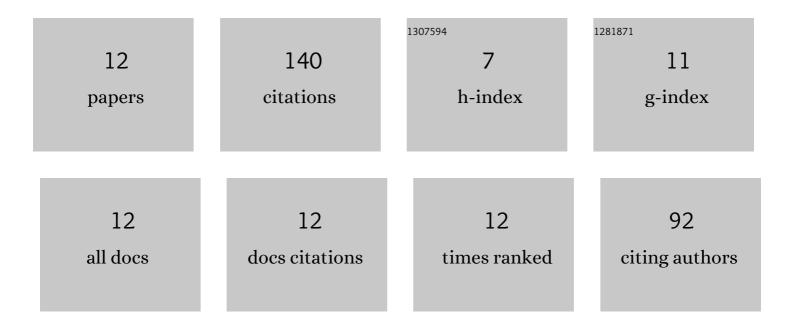
## Michele Pellegrino

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11852351/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	How to trigger and keep stable directional Space–Number Associations (SNAs). Cortex, 2021, 134, 253-264.	2.4	21
2	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
3	Deficits of hierarchical predictive coding in left spatial neglect. Brain Communications, 2021, 3, fcab111.	3.3	13
4	Number space is made by response space: Evidence from left spatial neglect. Neuropsychologia, 2021, 154, 107773.	1.6	10
5	Perceiving numerosity does not cause automatic shifts of spatial attention. Experimental Brain Research, 2021, 239, 3023-3034.	1.5	3
6	Individual EEG profiling of attention deficits in left spatial neglect: A pilot study. Neuroscience Letters, 2021, 761, 136097.	2.1	3
7	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
8	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
9	The Attentional-SNARC effect 16 years later: no automatic space–number association (taking into) Tj ETQq1 1 Brain Research, 2019, 237, 2633-2643.	0.784314 1.5	rgBT /Over 16
10	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
11	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
12	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