

Claudio de'Sperati

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5899725/publications.pdf>

Version: 2024-02-01

13
papers

133
citations

1464605

7
h-index

1427216

11
g-index

13
all docs

13
docs citations

13
times ranked

234
citing authors

#	ARTICLE	IF	CITATIONS
1	Decoding overt shifts of attention in depth through pupillary and cortical frequency tagging. <i>Journal of Neural Engineering</i> , 2021, 18, 036008.	1.8	4
2	Did i do that? Cognitive flexibility and self-agency in patients with obsessivecompulsive disorder. <i>Psychiatry Research</i> , 2021, 304, 114170.	1.7	2
3	The role of agency in schizophrenia: A pilot study on gaze agency. <i>Schizophrenia Research</i> , 2020, 222, 465-466.	1.1	1
4	Stairway to Elders: Bridging Space, Time and Emotions in Their Social Environment for Wellbeing. , 2020, , .		2
5	The influence of selection modality, display dynamics and error feedback on patterns of human foraging. <i>Visual Cognition</i> , 2019, 27, 626-648.	0.9	13
6	A human-computer interface based on the "voluntary" pupil accommodative response. <i>International Journal of Human Computer Studies</i> , 2019, 126, 53-63.	3.7	14
7	Videos look faster as children grow up: Sense of speed and impulsivity throughout primary school. <i>Journal of Experimental Child Psychology</i> , 2019, 179, 190-211.	0.7	4
8	Motion prediction at low contrast. <i>Vision Research</i> , 2019, 154, 85-96.	0.7	11
9	Multiple origins and modularity in the spatiotemporal emergence of cerebellar astrocyte heterogeneity. <i>PLoS Biology</i> , 2018, 16, e2005513.	2.6	42
10	Low perceptual sensitivity to altered video speed in viewing a soccer match. <i>Scientific Reports</i> , 2017, 7, 15379.	1.6	16
11	Covert enaction at work: Recording the continuous movements of visuospatial attention to visible or imagined targets by means of Steady-State Visual Evoked Potentials (SSVEPs). <i>Cortex</i> , 2016, 74, 31-52.	1.1	13
12	Assessing Self-Awareness through Gaze Agency. <i>PLoS ONE</i> , 2016, 11, e0164682.	1.1	10
13	Covert Attention Tracking: Towards Two-Dimensional Real-Time Recordings. <i>Journal of Eye Movement Research</i> , 2016, 9, .	0.5	1