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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1896728/publications.pdf>

Version: 2024-02-01

15
papers

460
citations

933447

10
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

571
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing the sensitivity of face matching assessments to detect face perception impairments. <i>Neuropsychologia</i> , 2021, 163, 108067.	1.6	15
2	Eye Movement Dynamics Differ between Encoding and Recognition of Faces. <i>Vision (Switzerland)</i> , 2019, 3, 9.	1.2	8
3	Self-reported face recognition is highly valid, but alone is not highly discriminative of prosopagnosia-level performance on objective assessments. <i>Behavior Research Methods</i> , 2019, 51, 1102-1116.	4.0	23
4	Developmental prosopagnosics have impaired recollection but intact aspects of familiarity during recognition of newly-learned faces. <i>Journal of Vision</i> , 2019, 19, 24.	0.3	0
5	Repetitive TMS to right OFA enhances part-based but not holistic face encoding. <i>Journal of Vision</i> , 2018, 18, 1086.	0.3	0
6	The categories, frequencies, and stability of idiosyncratic eye-movement patterns to faces. <i>Vision Research</i> , 2017, 141, 191-203.	1.4	36
7	Where You Look Matters for Body Perception: Preferred Gaze Location Contributes to the Body Inversion Effect. <i>PLoS ONE</i> , 2017, 12, e0169148.	2.5	22
8	Encoding and recognition of faces involve different eye-movement dynamics. <i>Journal of Vision</i> , 2017, 17, 1008.	0.3	0
9	Differences in Looking at Own- and Other-Race Faces Are Subtle and Analysis-Dependent: An Account of Discrepant Reports. <i>PLoS ONE</i> , 2016, 11, e0148253.	2.5	24
10	Characteristic visuomotor influences on eye-movement patterns to faces and other high level stimuli. <i>Frontiers in Psychology</i> , 2015, 6, 1027.	2.1	8
11	Cross-hemispheric Alternating Current Stimulation During a Nap Disrupts Slow Wave Activity and Associated Memory Consolidation. <i>Brain Stimulation</i> , 2015, 8, 520-527.	1.6	52
12	Faces in the eye of the beholder: Unique and stable eye scanning patterns of individual observers. <i>Journal of Vision</i> , 2014, 14, 6.	0.3	85
13	Impaired fixation to eyes during facial emotion labelling in children with bipolar disorder or severe mood dysregulation. <i>Journal of Psychiatry and Neuroscience</i> , 2013, 38, 407-416.	2.4	25
14	Start Position Strongly Influences Fixation Patterns during Face Processing: Difficulties with Eye Movements as a Measure of Information Use. <i>PLoS ONE</i> , 2012, 7, e31106.	2.5	65
15	Cortical representations of bodies and faces are strongest in commonly experienced configurations. <i>Nature Neuroscience</i> , 2010, 13, 417-418.	14.8	97