Joseph M Arizpe

List of Publications by Year
in descending order

15	460	933447 10	1199594 12
papers	citations	h-index	g-index

15	15	15	571
all docs	docs citations	times ranked	citing authors

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