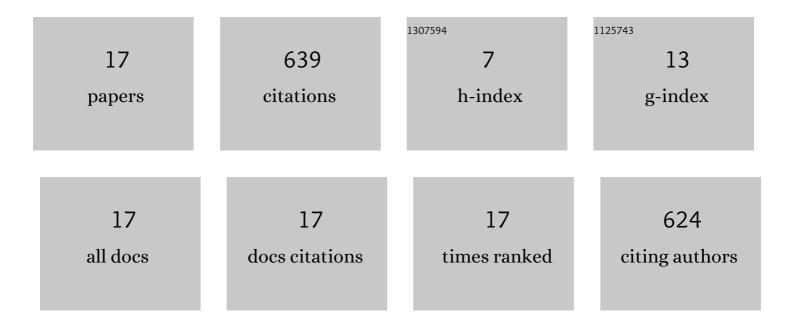
Janine D Mendola

List of Publications by Year in descending order

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JANINE D MENDOLA

#	Article	IF	CITATIONS
1	Interocular Grouping in Perceptual Rivalry Localized with fMRI. Brain Topography, 2021, 34, 323-336.	1.8	3
2	Binocular rivalry from luminance and contrast. Vision Research, 2020, 175, 41-50.	1.4	11
3	Tagged MEG measures binocular rivalry in a cortical network that predicts alternation rate. PLoS ONE, 2019, 14, e0218529.	2.5	5
4	Abnormal sensory eye dominance in stereoanomalous subjects. Journal of Vision, 2019, 19, 14.	0.3	4
5	Interocular Conflict Predicts Individual Differ-ences in Binocular Rivalry. Journal of Vision, 2019, 19, 131.	0.3	0
6	Abnormal Sensory Eye Dominance in Stereoanomalous. Journal of Vision, 2019, 19, 262c.	0.3	0
7	Partial correlation analysis reveals abnormal retinotopically organized functional connectivity of visual areas in amblyopia. NeuroImage: Clinical, 2018, 18, 192-201.	2.7	25
8	Amblyopic Perceptual Suppression Revealed. , 2016, 57, 5655.		0
9	Individual peak gamma frequency predicts switch rate in perceptual rivalry. Human Brain Mapping, 2015, 36, 566-576.	3.6	19
10	Comparison of stimulus rivalry to binocular rivalry with functional magnetic resonance imaging. Journal of Vision, 2015, 15, 2.	0.3	5
11	Long range grouping mechanisms for object perception. Cognitive Neuroscience, 2013, 4, 46-47.	1.4	0
12	fMRI Investigation of Monocular Pattern Rivalry. Journal of Cognitive Neuroscience, 2013, 25, 62-73.	2.3	4
13	Linking brain to behavior for the visual perception of figures and objects. Visual Neuroscience, 2013, 30, 299-313.	1.0	3
14	Bistable Percepts in the Brain: fMRI Contrasts Monocular Pattern Rivalry and Binocular Rivalry. PLoS ONE, 2011, 6, e20367.	2.5	15
15	A matched comparison of binocular rivalry and depth perception with fMRI. Journal of Vision, 2011, 11, 3-3.	0.3	9
16	Cortical activation to illusory shapes as measured with magnetoencephalography. NeuroImage, 2003, 18, 1001-1009.	4.2	134
17	The Representation of Illusory and Real Contours in Human Cortical Visual Areas Revealed by Functional Magnetic Resonance Imaging. Journal of Neuroscience, 1999, 19, 8560-8572.	3.6	402