

Silva Mf

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3961693/publications.pdf>

Version: 2024-02-01

11
papers

400
citations

1039406

9
h-index

1473754

9
g-index

12
all docs

12
docs citations

12
times ranked

527
citing authors

#	ARTICLE	IF	CITATIONS
1	Femtosecond laser and microkeratome-assisted Descemet stripping endothelial keratoplasty: first clinical results. <i>British Journal of Ophthalmology</i> , 2013, 97, 1104-1107.	2.1	21
2	Plasticity in the Human Visual Cortex: An Ophthalmology-Based Perspective. <i>BioMed Research International</i> , 2013, 2013, 1-13.	0.9	45
3	Aging of Low and High Level Vision: From Chromatic and Achromatic Contrast Sensitivity to Local and 3D Object Motion Perception. <i>PLoS ONE</i> , 2013, 8, e55348.	1.1	24
4	Asymmetry of visual sensory mechanisms: Electrophysiological, structural, and psychophysical evidences. <i>Journal of Vision</i> , 2010, 10, 26-26.	0.1	34
5	Motion integration deficits are independent of magnocellular impairment in Parkinson's disease. <i>Neuropsychologia</i> , 2009, 47, 314-320.	0.7	28
6	Retinal and cortical patterns of spatial anisotropy in contrast sensitivity tasks. <i>Vision Research</i> , 2008, 48, 127-135.	0.7	50
7	Retinal Function in Best Macular Dystrophy: Relationship between Electrophysiological, Psychophysical, and Structural Measures of Damage. , 2008, 49, 5553.		3
8	Evidence of Widespread Retinal Dysfunction in Patients with Stargardt Disease and Morphologically Unaffected Carrier Relatives. , 2008, 49, 1191.		29
9	Specific retinotopically based magnocellular impairment in a patient with medial visual dorsal stream damage. <i>Neuropsychologia</i> , 2006, 44, 238-253.	0.7	22
10	Independent patterns of damage within magno-, parvo- and koniocellular pathways in Parkinson's disease. <i>Brain</i> , 2005, 128, 2260-2271.	3.7	114
11	Visual magnocellular and structure from motion perceptual deficits in a neurodevelopmental model of dorsal stream function. <i>Cognitive Brain Research</i> , 2005, 25, 788-798.	3.3	30