

Nã;dia Isabel Silva Canã;rio

List of Publications by Year in descending order

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13
papers

145
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1307594

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1281871

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213
citing authors

#	ARTICLE	IF	CITATIONS
1	Frontoparietal microstructural damage mediates age-dependent working memory decline in face and body information processing: Evidence for dichotomic hemispheric bias mechanisms. <i>Neuropsychologia</i> , 2021, 151, 107726.	1.6	1
2	Investigating the Spatial Associations Between Amyloid- β^2 Deposition, Grey Matter Volume, and Neuroinflammation in Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2021, 80, 113-132.	2.6	12
3	Structural impairments in hippocampal and occipitotemporal networks specifically contribute to decline in place and face category processing but not to other visual object categories in healthy aging. <i>Brain and Behavior</i> , 2021, 11, e02127.	2.2	4
4	Simultaneous changes in visual acuity, cortical population receptive field size, visual field map size, and retinal thickness in healthy human aging. <i>Brain Structure and Function</i> , 2021, 226, 2839-2853.	2.3	9
5	Distinct mechanisms drive hemispheric lateralization of object recognition in the visual word form and fusiform face areas. <i>Brain and Language</i> , 2020, 210, 104860.	1.6	8
6	The Retinal Inner Plexiform Synaptic Layer Mirrors Grey Matter Thickness of Primary Visual Cortex with Increased Amyloid β Load in Early Alzheimer's Disease. <i>Neural Plasticity</i> , 2020, 2020, 1-11.	2.2	13
7	Interplay Between Macular Retinal Changes and White Matter Integrity in Early Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2019, 70, 723-732.	2.6	11
8	Is the Retina a Mirror of the Aging Brain? Aging of Neural Retina Layers and Primary Visual Cortex Across the Lifespan. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 360.	3.4	23
9	Processing of performance-matched visual object categories: faces and places are related to lower processing load in the frontoparietal executive network than other objects. <i>European Journal of Neuroscience</i> , 2018, 47, 938-946.	2.6	5
10	Unisensory and multisensory Self-referential stimulation of the lower limb: An exploratory fMRI study on healthy subjects. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 22-40.	1.3	1
11	Apathy Profile in Parkinson's and Huntington's Disease: A Comparative Cross-Sectional Study. <i>European Neurology</i> , 2018, 79, 13-20.	1.4	26
12	Distinct preference for spatial frequency content in ventral stream regions underlying the recognition of scenes, faces, bodies and other objects. <i>Neuropsychologia</i> , 2016, 87, 110-119.	1.6	22
13	Brain Activity during Lower-Limb Movement with Manual Facilitation: An fMRI Study. <i>Neurology Research International</i> , 2015, 2015, 1-14.	1.3	10