NÃ¡dia Isabel Silva CanÃ¡rio

List of Publications by Year
in descending order

13 papers	145 citations	1307594 7 h-index	1281871 11 g-index
14 all docs	14 docs citations	14 times ranked	213 citing authors

#	Article	IF	Citations
1	Apathy Profile in Parkinsonâ€™s and Huntingtonâ€™s Disease: A Comparative Cross-Sectional Study. European Neurology, 2018, 79, 13-20.	1.4	26
2	Is the Retina a Mirror of the Aging Brain? Aging of Neural Retina Layers and Primary Visual Cortex Across the Lifespan. Frontiers in Aging Neuroscience, 2019, 11, 360.	3.4	23
3	Distinct preference for spatial frequency content in ventral stream regions underlying the recognition of scenes, faces, bodies and other objects. Neuropsychologia, 2016, 87, 110-119.	1.6	22
4	The Retinal Inner Plexiform Synaptic Layer Mirrors Grey Matter Thickness of Primary Visual Cortex with Increased Amyloid Î² Load in Early Alzheimerâ€™s Disease. Neural Plasticity, 2020, 2020, 1-11.	2.2	13
5	Investigating the Spatial Associations Between Amyloid-Î² Deposition, Grey Matter Volume, and Neuroinflammation in Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2021, 80, 113-132.	2.6	12
6	Interplay Between Macular Retinal Changes and White Matter Integrity in Early Alzheimerâ€™s Disease. Journal of Alzheimer's Disease, 2019, 70, 723-732.	2.6	11
7	Brain Activity during Lower-Limb Movement with Manual Facilitation: An fMRI Study. Neurology Research International, 2015, 2015, 1-14.	1.3	10
8	Simultaneous changes in visual acuity, cortical population receptive field size, visual field map size, and retinal thickness in healthy human aging. Brain Structure and Function, 2021, 226, 2839-2853.	2.3	9
9	Distinct mechanisms drive hemispheric lateralization of object recognition in the visual word form and fusiform face areas. Brain and Language, 2020, 210, 104860.	1.6	8
10	Processing of performanceâ€matched visual object categories: faces and places are related to lower processing load in the frontoparietal executive network than other objects. European Journal of Neuroscience, 2018, 47, 938-946.	2.6	5
11	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. Brain and Behavior, 2021, 11, e02127.	2.2	4
12	Unisensory and multisensory Self-referential stimulation of the lower limb: An exploratory fMRI study on healthy subjects. Physiotherapy Theory and Practice, 2018, 34, 22-40.	1.3	1
13	Frontoparietal microstructural damage mediates age-dependent working memory decline in face and body information processing: Evidence for dichotomic hemispheric bias mechanisms. Neuropsychologia, 2021, 151, 107726.	1.6	1