

Jennifer Pacheco

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

927
citations

759233

12
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1125743

13
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13
all docs

13
docs citations

13
times ranked

2374
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic and environmental influences on the size of specific brain regions in midlife: The VETSA MRI study. <i>NeuroImage</i> , 2010, 49, 1213-1223.	4.2	208
2	Frontal-Limbic White Matter Pathway Associations with the Serotonin Transporter Gene Promoter Region (5-HTTLPR) Polymorphism. <i>Journal of Neuroscience</i> , 2009, 29, 6229-6233.	3.6	125
3	Cortical Thickness Is Influenced by Regionally Specific Genetic Factors. <i>Biological Psychiatry</i> , 2010, 67, 493-499.	1.3	124
4	Sleep Duration and Subsequent Cortical Thinning in Cognitively Normal Older Adults. <i>Sleep</i> , 2016, 39, 1121-1128.	1.1	104
5	Genetic and Environmental Contributions to Regional Cortical Surface Area in Humans: A Magnetic Resonance Imaging Twin Study. <i>Cerebral Cortex</i> , 2011, 21, 2313-2321.	2.9	88
6	Greater cortical thinning in normal older adults predicts later cognitive impairment. <i>Neurobiology of Aging</i> , 2015, 36, 903-908.	3.1	71
7	Rule-based and information-integration category learning in normal aging. <i>Neuropsychologia</i> , 2010, 48, 2998-3008.	1.6	54
8	Genetic patterns of correlation among subcortical volumes in humans: Results from a magnetic resonance imaging twin study. <i>Human Brain Mapping</i> , 2011, 32, 641-653.	3.6	47
9	Longitudinal changes in cortical thinning associated with hypertension. <i>Journal of Hypertension</i> , 2015, 33, 1242-1248.	0.5	33
10	Interleukin-6 is linked to longitudinal rates of cortical thinning in aging. <i>Translational Neuroscience</i> , 2014, 5, 1-7.	1.4	31
11	Normal aging and the dissociable prototype learning systems.. <i>Psychology and Aging</i> , 2012, 27, 120-128.	1.6	21
12	Memory monitoring performance and PFC activity are associated with 5-HTTLPR genotype in older adults. <i>Neuropsychologia</i> , 2012, 50, 2257-2270.	1.6	17
13	Temporal filtering of longitudinal brain magnetic resonance images for consistent segmentation. <i>NeuroImage: Clinical</i> , 2016, 11, 264-275.	2.7	4