

David A Hoagey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8828727/publications.pdf>

Version: 2024-02-01

11
papers

230
citations

1162367

8
h-index

1372195

10
g-index

13
all docs

13
docs citations

13
times ranked

511
citing authors

#	ARTICLE	IF	CITATIONS
1	Sources of disconnection in neurocognitive aging: cerebral white-matter integrity, resting-state functional connectivity, and white-matter hyperintensity volume. <i>Neurobiology of Aging</i> , 2017, 54, 199-213.	1.5	50
2	Joint contributions of cortical morphometry and white matter microstructure in healthy brain aging: A partial least squares correlation analysis. <i>Human Brain Mapping</i> , 2019, 40, 5315-5329.	1.9	35
3	Both hyper- and hypo-activation to cognitive challenge are associated with increased beta-amyloid deposition in healthy aging: A nonlinear effect. <i>NeuroImage</i> , 2018, 166, 285-292.	2.1	30
4	The role of hippocampal subfield volume and fornix microstructure in episodic memory across the lifespan. <i>Hippocampus</i> , 2019, 29, 1206-1223.	0.9	30
5	Contributions of White Matter Connectivity and BOLD Modulation to Cognitive Aging: A Lifespan Structure-Function Association Study. <i>Cerebral Cortex</i> , 2020, 30, 1649-1661.	1.6	20
6	Frontoparietal activation during visual conjunction search: Effects of bottom-up guidance and adult age. <i>Human Brain Mapping</i> , 2017, 38, 2128-2149.	1.9	18
7	White Matter Degradation is Associated with Reduced Financial Capacity in Mild Cognitive Impairment and Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2017, 60, 537-547.	1.2	14
8	Genetic predisposition for inflammation exacerbates effects of striatal iron content on cognitive switching ability in healthy aging. <i>NeuroImage</i> , 2019, 185, 471-478.	2.1	14
9	The effect of vascular health factors on white matter microstructure mediates age-related differences in executive function performance. <i>Cortex</i> , 2021, 141, 403-420.	1.1	11
10	Frontostriatal white matter connectivity: age differences and associations with cognition and BOLD modulation. <i>Neurobiology of Aging</i> , 2020, 94, 154-163.	1.5	7
11	[P345]: BETA-AMYLOID BURDEN PREDICTS NON-LINEAR CHANGE IN BOLD MODULATION TO COGNITIVE CHALLENGE IN HEALTHY AGING. <i>Alzheimer's and Dementia</i> , 2017, 13, P1086.	0.4	0