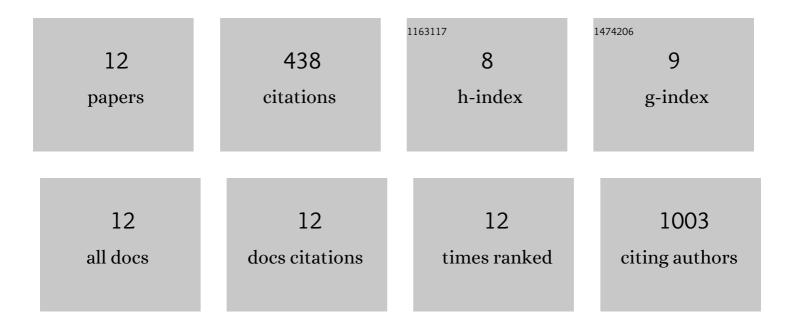
Jiaying Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11783361/publications.pdf Version: 2024-02-01



Ιμνινό Ζηλνό

#	Article	IF	CITATIONS
1	Progressive Stabilization of Brain Network Dynamics during Childhood and Adolescence. Cerebral Cortex, 2022, 32, 1024-1039.	2.9	14
2	Neurite density is reduced in the presymptomatic phase of <i>C9orf72</i> disease. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, 387-394.	1.9	50
3	Cortical microstructure in young onset Alzheimer's disease using neurite orientation dispersion and density imaging. Human Brain Mapping, 2018, 39, 3005-3017.	3.6	87
4	P1â€474: SURFACEâ€BASED ANALYSIS OF CORTICAL GREY MATTER MICROSTRUCTURE IN YOUNGâ€ONSET ALZHEIMER'S DISEASE USING NEURITE ORIENTATION DISPERSION AND DENSITY IMAGING (NODDI). Alzheimer's and Dementia, 2018, 14, P505.	0.8	0
5	In vivo characterization of white matter pathology in premanifest huntington's disease. Annals of Neurology, 2018, 84, 497-504.	5.3	53
6	White Matter Deficits Underlying the Impaired Consciousness Level in Patients with Disorders of Consciousness. Neuroscience Bulletin, 2018, 34, 668-678.	2.9	19
7	Image quality transfer and applications in diffusion MRI. NeuroImage, 2017, 152, 283-298.	4.2	91
8	ApoE influences regional white-matter axonal density loss in Alzheimer's disease. Neurobiology of Aging, 2017, 57, 8-17.	3.1	82
9	[P4–230]: LONGITUDINAL NEURITE ORIENTATION DISPERSION AND DENSITY IMAGING IN YOUNGâ€ONSET ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P1359.	0.8	0
10	[ICâ€Pâ€168]: LONGITUDINAL NEURITE ORIENTATION DISPERSION AND DENSITY IMAGING IN YOUNGâ€ONSET ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P127.	0.8	0
11	Neuropsychiatry and White Matter Microstructure in Huntington's Disease. Journal of Huntington's Disease, 2015, 4, 239-249.	1.9	33
12	The Effects of X Chromosome Loss on Neuroanatomical and Cognitive Phenotypes During Adolescence: a Multi-modal Structural MRI and Diffusion Tensor Imaging Study. Cerebral Cortex, 2015, 25, 2842-2853.	2.9	9