## Rory Boyle

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7557848/publications.pdf

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1162889 1199470 12 379 8 12 citations h-index g-index papers 24 24 24 610 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Brain-predicted age difference score is related to specific cognitive functions: a multi-site replication analysis. Brain Imaging and Behavior, 2021, 15, 327-345.	1.1	57
2	Gray matter volume in the right angular gyrus is associated with differential patterns of multisensory integration with aging. Neurobiology of Aging, 2021, 100, 83-90.	1.5	14
3	Examining the Role of the Noradrenergic Locus Coeruleus for Predicting Attention and Brain Maintenance in Healthy Old Age and Disease: An MRI Structural Study for the Alzheimer's Disease Neuroimaging Initiative. Cells, 2021, 10, 1829.	1.8	21
4	Verbal intelligence is a more robust cross-sectional measure of cognitive reserve than level of education in healthy older adults. Alzheimer's Research and Therapy, 2021, 13, 128.	3.0	22
5	Connectomeâ€based predictive modeling of cognitive reserve. Alzheimer's and Dementia, 2021, 17, .	0.4	2
6	Inhibitoryâ€control eventâ€related potentials correlate with individual differences in alcohol use. Addiction Biology, 2020, 25, e12729.	1.4	7
7	EEG spectral power, but not theta/beta ratio, is a neuromarker for adult ADHD. European Journal of Neuroscience, 2020, 51, 2095-2109.	1.2	39
8	Digital biomarkerâ€based individualized prognosis for people at risk of dementia. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2020, 12, e12073.	1.2	28
9	Validation of composite proxy measures of cognitive reserve. Alzheimer's and Dementia, 2020, 16, e041824.	0.4	2
10	A comparison of resting state EEG and structural MRI for classifying Alzheimer's disease and mild cognitive impairment. NeuroImage, 2020, 215, 116795.	2.1	51
11	Digital Biomarkers Based Individualized Prognosis for People at Risk of Dementia: the AltoidaML Multi-site External Validation Study. Advances in Experimental Medicine and Biology, 2020, 1194, 157-171.	0.8	5
12	Quantifying performance of machine learning methods for neuroimaging data. NeuroImage, 2019, 199, 351-365.	2.1	120