Total intracranial and lateral ventricle volumes measur
methodological study

Citation Report

#	ARTICLE	IF	CITATIONS
1	Quantile regression for functional partially linear model in ultra-high dimensions. Computational Statistics and Data Analysis, 2019, 129, 135-147.	0.7	33
2	Evaluation of intracerebral ventricles volume of patients with Parkinson's disease using the atlas-based method: A methodological study. Journal of Chemical Neuroanatomy, 2019, 98, 124-130.	1.0	5
3	A comparison of lateral ventricle volume estimation on magnetic resonance and cadaveric section images using the planimetry method. Journal of Clinical Neuroscience, 2019, 64, 264-268.	0.8	0
4	Bayesian Scalar on Image Regression With Nonignorable Nonresponse. Journal of the American Statistical Association, 2020, 115, 1574-1597.	1.8	14
5	Air Pollution-Related Brain Metal Dyshomeostasis as a Potential Risk Factor for Neurodevelopmental Disorders and Neurodegenerative Diseases. Atmosphere, 2020, 11, 1098.	1.0	10
6	Volume estimation of brain ventricles using Cavalieriâ€™s principle and Atlas-based methods in Alzheimer disease: Consistency between methods. Journal of Clinical Neuroscience, 2020, 78, 333-338.	0.8	3
7	Imaging Genetics Study Based on a Temporal Group Sparse Regression and Additive Model for Biomarker Detection of Alzheimerâ€™s Disease. IEEE Transactions on Medical Imaging, 2021, 40, 1461-1473.	5.4	14
8	Ceylanlarda (Gazella subgutturosa) Intracranial Hacmin Stereoloji ve BilgisayarlÄ± Tomografi ile HesaplanmasÄ±. Harran Ã†niversitesi Veteriner FakÃ¼ltesi Dergisi, 2021, 10, 178-183.	0.1	2
9	Associating brain imaging phenotypes and genetic in Alzheimerâ€™s disease via JSCCA approach with autocorrelation constraints. Medical and Biological Engineering and Computing, 2021, , 1.	1.6	1
10	Dual feature correlation guided multi-task learning for Alzheimer's disease prediction. Computers in Biology and Medicine, 2022, 140, 105090.	3.9	5
11	Agreement Between Automated and Manual <scp>MRI</scp> Volumetry in Alzheimer's Disease: A Systematic Review and <scp>Metaâ€Analysis</scp>. Journal of Magnetic Resonance Imaging, 2022, 56, 490-507.	1.9	2
12	Brain ventricles, <scp>CSF</scp> and cognition: a narrative review. Psychogeriatrics, 2022, 22, 544-552.	0.6	2
13	Intracranial Volumes of Healthy Children in the First 3 Years of Life: An Analysis of 270 Magnetic Resonance Imaging Scans. Plastic and Reconstructive Surgery, 2022, 150, 136e-144e.	0.7	1
14	Synaptic loss and gliosis in the nucleus tractus solitarii with streptozotocin-induced Alzheimerâ€™s disease. Brain Research, 2023, 1801, 148202.	1.1	3
15	Plasma extracellular vesicles reveal early molecular differences in amyloid positive patients with early-onset mild cognitive impairment. Journal of Nanobiotechnology, 2023, 21, .	4.2	2