

Thomas Veale

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8954240/publications.pdf>

Version: 2024-02-01

16
papers

47
citations

2258059

3
h-index

2272923

4
g-index

17
all docs

17
docs citations

17
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining navigator and optical prospective motion correction for <sc>highÊquality</sc> 500 î¼m resolution quantitative <sc>multiÊparameter</sc> mapping at <sc>7T</sc>. Magnetic Resonance in Medicine, 2022, 88, 787-801.	3.0	12
2	Loss and dispersion of superficial white matter in AlzheimerÊs disease: a diffusion MRI study. Brain Communications, 2021, 3, fcab272.	3.3	18
3	Atrophy and partial volume related bias in cortical region of interest NODDI metrics. Alzheimer's and Dementia, 2021, 17, .	0.8	0
4	Disentangling axonal loss and demyelination using multiÊmodal imaging: Application to young onset AlzheimerÊs disease. Alzheimer's and Dementia, 2021, 17, .	0.8	0
5	White matter hyperintensity increases are a feature of familial AD and are associated with increased brain atrophy. Alzheimer's and Dementia, 2020, 16, e038925.	0.8	0
6	Uncovering superficial white matter changes in youngÊonset AlzheimerÊs disease. Alzheimer's and Dementia, 2020, 16, e039746.	0.8	0
7	Amyloid Pattern Similarity Score (AMPSS): A reference region free measure of amyloid PET deposition in AlzheimerÊs disease. Alzheimer's and Dementia, 2020, 16, e042673.	0.8	2
8	P2Ê438: ROBUST IDENTIFICATION OF BRAIN STRUCTURES MOST DISCRIMINATIVE IN DETECTING EARLY CHANGES IN AUTOSOMAL DOMINANT ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2018, 14, P882.	0.8	0
9	ICÊPÊ048: SAMPLE SIZE ESTIMATES FOR SECONDARY PREVENTION STUDIES USING REGIONAL ATROPHY RATES. Alzheimer's and Dementia, 2018, 14, P47.	0.8	0
10	ICÊPÊ165: ROBUST IDENTIFICATION OF BRAIN STRUCTURES MOST DISCRIMINATIVE IN DETECTING EARLY CHANGES IN AUTOSOMAL DOMINANT ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2018, 14, P138.	0.8	0
11	P1Ê410: SAMPLE SIZE ESTIMATES FOR SECONDARY PREVENTION STUDIES USING REGIONAL ATROPHY RATES. Alzheimer's and Dementia, 2018, 14, P461.	0.8	0
12	Utility of perfusion PET measures to assess neuronal injury in Alzheimer's disease. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2018, 10, 669-677.	2.4	14
13	[ICÊPÊ004]: A COMPARISON OF TECHNIQUES FOR QUANTIFYING AMYLOID BURDEN ON A COMBINED PET/MR SCANNER. Alzheimer's and Dementia, 2017, 13, P12.	0.8	0
14	[P3Ê373]: A COMPARISON OF TECHNIQUES FOR QUANTIFYING AMYLOID BURDEN ON A COMBINED PET/MR SCANNER. Alzheimer's and Dementia, 2017, 13, P1100.	0.8	0
15	[ICÊPÊ150]: CHARACTERISING PRESYMPTOMATIC ATROPHY PATTERNS THROUGH MULTIVARIATE MACHINE LEARNING. Alzheimer's and Dementia, 2017, 13, P113.	0.8	0
16	[O1Ê02Ê02]: CHARACTERISING PRESYMPTOMATIC ATROPHY PATTERNS THROUGH MULTIVARIATE MACHINE LEARNING. Alzheimer's and Dementia, 2017, 13, P185.	0.8	0