Charles R Marshall

List of Publications by Year
in descending order

62 papers	1,165 citations	471509 17 h-index	434195 31 g-index
66 all docs	66 docs citations	66 times ranked	1289 citing authors

#	Article	IF	Citations
1	Primary progressive aphasia: a clinical approach. Journal of Neurology, 2018, 265, 1474-1490.	3.6	185
2	Hearing and dementia. Journal of Neurology, 2016, 263, 2339-2354.	3.6	115
3	Hearing and dementia: from ears to brain. Brain, 2021, 144, 391-401.	7.6	92
4	Ethnic Variation in the Manifestation of Parkinsonâ€™s Disease: A Narrative Review. Journal of Parkinson's Disease, 2020, 10, 31-45.	2.8	56
5	Frontotemporal Dementia: A Clinical Review. Seminars in Neurology, 2019, 39, 251-263.	1.4	47
6	The functional neuroanatomy of emotion processing in frontotemporal dementias. Brain, 2019, 142, 2873-2887.	7.6	45
7	Plasma tau is increased in frontotemporal dementia. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 804-807.	1.9	41
8	Functional neuroanatomy of speech signal decoding in primary progressive aphasias. Neurobiology of Aging, 2017, 56, 190-201.	3.1	38
9	Impaired Interoceptive Accuracy in Semantic Variant Primary Progressive Aphasia. Frontiers in Neurology, 2017, 8, 610.	2.4	32
10	Behavioural and neuroanatomical correlates of auditory speech analysis in primary progressive aphasias. Alzheimer's Research and Therapy, 2017, 9, 53.	6.2	32
11	Motor signatures of emotional reactivity in frontotemporal dementia. Scientific Reports, 2018, 8, 1030.	3.3	31
12	Primary Progressive Aphasia: Toward a Pathophysiological Synthesis. Current Neurology and Neuroscience Reports, 2021, 21, 7.	4.2	30
13	Retained capacity for perceptual learning of degraded speech in primary progressive aphasia and Alzheimerâ€™s disease. Alzheimer's Research and Therapy, 2018, 10, 70.	6.2	26
14	Findings of Impaired Hearing in Patients With Nonfluent/Agrammatic Variant Primary Progressive Aphasia. JAMA Neurology, 2019, 76, 607.	9.0	26
15	Assessment of Risk Factors and Early Presentations of Parkinson Disease in Primary Care in a Diverse UK Population. JAMA Neurology, 2022, 79, 359.	9.0	25
16	Cardiac responses to viewing facial emotion differentiate frontotemporal dementias. Annals of Clinical and Translational Neurology, 2018, 5, 687-696.	3.7	23
17	Ethnic and Socioeconomic Associations with Multiple Sclerosis Risk. Annals of Neurology, 2020, 87, 599-608.	5.3	21
18	Processing emotion from abstract art in frontotemporal lobar degeneration. Neuropsychologia, 2016, 81, 245-254.	1.6	19

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19	Impaired phonemic discrimination in logopenic variant primary progressive aphasia. Annals of Clinical and Translational Neurology, 2020, 7, 1252-1257.	3.7	19
20	The Influence of Socioeconomic Deprivation on Dementia Mortality, Age at Death, and Quality of Diagnosis: A Nationwide Death Records Study in England and Wales 2001â€“2017. Journal of Alzheimer's Disease, 2021, 81, 321-328.	2.6	19
21	Binary reversals in primary progressive aphasia. Cortex, 2016, 82, 287-289.	2.4	17
22	Donepezil enhances understanding of degraded speech in Alzheimer's disease. Annals of Clinical and Translational Neurology, 2017, 4, 835-840.	3.7	17
23	Sleep symptoms in syndromes of frontotemporal dementia and Alzheimerâ€™s disease: A proof-of-principle behavioural study. ENeurologicalSci, 2019, 17, 100212.	1.3	17
24	A Novel MAPT Mutation Causing Corticobasal Syndrome Led by Progressive Apraxia of Speech. Journal of Alzheimer's Disease, 2015, 48, 923-926.	2.6	16
25	Segmentation of medial temporal subregions reveals early right-sided involvement in semantic variant PPA. Alzheimer's Research and Therapy, 2019, 11, 41.	6.2	16
26	The neurophysiological architecture of semantic dementia: spectral dynamic causal modelling of a neurodegenerative proteinopathy. Scientific Reports, 2020, 10, 16321.	3.3	16
27	The habenula: an under-recognised area of importance in frontotemporal dementia?. Journal of Neurology, Neurosurgery and Psychiatry, 2016, 87, 910-912.	1.9	14
28	Big data, machine learning and artificial intelligence: a neurologistâ€™s guide. Practical Neurology, 2020, , practneurol-2020-002688.	1.1	14
29	Suspecting dementia: canaries, chameleons and zebras. Practical Neurology, 2021, 21, 300-312.	1.1	13
30	Dementia risk in a diverse population: A single-region nested case-control study in the East End of London. Lancet Regional Health - Europe, The, 2022, 15, 100321.	5.6	13
31	Auditory conflict and congruence in frontotemporal dementia. Neuropsychologia, 2017, 104, 144-156.	1.6	12
32	Intraventricular hemorrhage in reversible cerebral vasoconstriction syndrome. Journal of Neurology, 2014, 261, 2221-2224.	3.6	10
33	Altered Time Awareness in Dementia. Frontiers in Neurology, 2020, 11, 291.	2.4	10
34	Processing of Degraded Speech in Brain Disorders. Brain Sciences, 2021, 11, 394.	2.3	9
35	Sensitivity of Speech Output to Delayed Auditory Feedback in Primary Progressive Aphasias. Frontiers in Neurology, 2018, 9, 894.	2.4	7
36	Agnosia for bird calls. Neuropsychologia, 2018, 113, 61-67.	1.6	6

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37	Age-specific effects of childhood body mass index on multiple sclerosis risk. Journal of Neurology, 2022, 269, 5052-5060.	3.6	5
38	The shared genetic architecture of modifiable risk for Alzheimer's disease: a genomic structural equation modelling study. Neurobiology of Aging, 2022, 117, 222-235.	3.1	5
39	Aphasic Binary Reversals in Patients With Neurological Disease as a Barrier to Clinical Decision Making. JAMA Neurology, 2019, 76, 234.	9.0	4
40	Altered phobic reactions in frontotemporal dementia: A behavioural and neuroanatomical analysis. Cortex, 2020, 130, 100-110.	2.4	4
41	Brain health: The hidden casualty of a humanitarian crisis. Lancet Regional Health - Europe, The, 2022, 15, 100374.	5.6	4
42	Laughter as a paradigm of socio-emotional signal processing in dementia. Cortex, 2021, 142, 186-203.	2.4	3
43	Teaching Neuro Images : Nonfluent variant primary progressive aphasia. Neurology, 2016, 87, e283.	1.1	2
44	No evidence for association between polygenic risk of multiple sclerosis and MRI phenotypes in ~30,000 healthy adult UK Biobank participants. Multiple Sclerosis Journal, 2022, , 135245852210757.	3.0	2
45	C9orf72mutations and the puzzle of cerebro-cerebellar network degeneration. Brain, 2016, 139, e44-e44.	7.6	1
46	[P1â€“472]: EVALUATING DISTINCT COMPONENTS OF EMPATHIC BEHAVIOUR IN FRONTOTEMPORAL DEMENTIA. Alzheimer's and Dementia, 2017, 13, P470.	0.8	1
47	[P2â€“289]: SLEEP SYMPTOMS IN FRONTOTEMPORAL DEMENTIA. Alzheimer's and Dementia, 2017, 13, P726.	0.8	1
48	Primary progressive aphasia: ReADing the clinical GRANularity. Practical Neurology, 2022, 22, 509-514.	1.1	1
49	[P2â€“477]: DONEPEZIL MODULATES PERCEPTUAL LEARNING IN ALZHEIMER's DISEASE. Alzheimer's and Dementia, 2017, 13, P823.	0.8	0
50	[P2â€“479]: SELFâ€SCHEMA ALTERATIONS IN DEMENTIA. Alzheimer's and Dementia, 2017, 13, P824.	0.8	0
51	[P3â€“453]: A PHYSIOLOGICAL BASIS FOR SOCIOâ€EMOTIONAL DEFICITS IN FRONTOTEMPORAL DEMENTIA. Alzheimer's and Dementia, 2017, 13, P1145.	0.8	0
52	[P3â€“456]: PHYSIOLOGICAL SIGNATURES OF MUSICAL MEMORY IN FRONTOTEMPORAL DEMENTIA. Alzheimer's and Dementia, 2017, 13, P1147.	0.8	0
53	[P3â€“469]: DYNAMIC PERCEPTUAL â€˜STRESS TESTSâ€™ IN PRIMARY PROGRESSIVE APHASIA. Alzheimer's and Dementia, 2017, 13, P1155.	0.8	0
54	[P1â€“335]: THEMES AND VARIATIONS IN PPA: A CLINICAL AND NEUROBIOLOGICAL ANALYSIS OF THE UCL COHORT. Alzheimer's and Dementia, 2017, 13, P384.	0.8	0

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55	[P1â€“504]: TACTILE PROCESSING IN DEMENTIA. Alzheimer's and Dementia, 2017, 13, P486.	0.8	0
56	[P1â€“580]: INCREASED PREVALENCE OF NONâ€THYROID AUTOIMMUNE DISEASE IN PATIENTS WITH FAMILIAL FRONTOTEMPORAL DEMENTIA ASSOCIATED WITH PROGRANULIN MUTATIONS. Alzheimer's and Dementia, 2017, 13, P517.	0.8	0
57	[P2â€“254]: SERUM FERRITIN IS INCREASED IN A SUBSET OF PATIENTS WITH FRONTOTEMPORAL DEMENTIA. Alzheimer's and Dementia, 2017, 13, P710.	0.8	0
58	[P2â€“296]: BEHAVIOURAL AND PHYSIOLOGICAL RESPONSES TO LAUGHTER IN FRONTOTEMPORAL DEMENTIA. Alzheimer's and Dementia, 2017, 13, P729.	0.8	0
59	P2â€514: CAN EYETRACKING METRICS PROVIDE INSIGHT INTO THE DIAGNOSIS OF DIFFERENT DEMENTIA TYPES? A SPATIAL ANTICIPATION TASK. Alzheimer's and Dementia, 2018, 14, P930.	0.8	0
60	Reply: Brain-behaviour associations and neural representations of emotions in frontotemporal dementia. Brain, 2020, 143, e18-e18.	7.6	0
61	Speech-in-noise perception is a marker of preclinical Alzheimerâ€™s disease. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, A91.1-A91.	1.9	0
62	003â€... Neuroanatomical signatures of genetic risk for Alzheimerâ€™s disease in healthy adults. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, A101.3-A102.	1.9	0