Jonathan D Rohrer

List of Publications by Citations

331 papers	19,871 citations	63 h-index	137 g-index
410 ext. papers	24,080 ext. citations	6.4 avg, IF	6.42 L-index

#	Paper	IF	Citations
331	Sensitivity of revised diagnostic criteria for the behavioural variant of frontotemporal dementia. *Brain*, **2011**, 134, 2456-77	11.2	2970
330	Classification of primary progressive aphasia and its variants. *Neurology*, **2011**, 76, 1006-14	6.5	2908
329	Automatic classification of MR scans in Alzheimer's disease. *Brain*, **2008**, 131, 681-9	11.2	847
328	Frequency of the C9orf72 hexanucleotide repeat expansion in patients with amyotrophic lateral sclerosis and frontotemporal dementia: a cross-sectional study. *Lancet Neurology, The*, **2012**, 11, 323-30	24.1	830
327	Clinical, genetic and pathological heterogeneity of frontotemporal dementia: a review. *Journal of Neurology, Neurosurgery and Psychiatry*, **2011**, 82, 476-86	5.5	408
326	Common variants at 7p21 are associated with frontotemporal lobar degeneration with TDP-43 inclusions. *Nature Genetics*, **2010**, 42, 234-9	36.3	361
325	Frontotemporal dementia with the C9ORF72 hexanucleotide repeat expansion: clinical, neuroanatomical and neuropathological features. *Brain*, **2012**, 135, 736-50	11.2	340
324	The heritability and genetics of frontotemporal lobar degeneration. *Neurology*, **2009**, 73, 1451-6	6.5	339
323	Presymptomatic cognitive and neuroanatomical changes in genetic frontotemporal dementia in the Genetic Frontotemporal dementia Initiative (GENFI) study: a cross-sectional analysis. *Lancet Neurology, The*, **2015**, 14, 253-62	24.1	328
322	Using exome sequencing to reveal mutations in TREM2 presenting as a frontotemporal dementia-like syndrome without bone involvement. *JAMA Neurology*, **2013**, 70, 78-84	17.2	257
321	Serum neurofilament light chain protein is a measure of disease intensity in frontotemporal dementia. *Neurology*, **2016**, 87, 1329-36	6.5	255
320	Clinical and neuroanatomical signatures of tissue pathology in frontotemporal lobar degeneration. *Brain*, **2011**, 134, 2565-81	11.2	251
319	Large C9orf72 hexanucleotide repeat expansions are seen in multiple neurodegenerative syndromes and are more frequent than expected in the UK population. *American Journal of Human Genetics*, **2013**, 92, 345-53	11	242
318	Patterns of cortical thinning in the language variants of frontotemporal lobar degeneration. *Neurology*, **2009**, 72, 1562-9	6.5	215
317	Frontotemporal dementia and its subtypes: a genome-wide association study. *Lancet Neurology, The*, **2014**, 13, 686-99	24.1	207
316	Ten simple rules for reporting voxel-based morphometry studies. *NeuroImage*, **2008**, 40, 1429-35	7.9	203
315	FUS pathology defines the majority of tau- and TDP-43-negative frontotemporal lobar degeneration. *Acta Neuropathologica*, **2010**, 120, 33-41	14.3	198

314	A distinct clinical, neuropsychological and radiological phenotype is associated with progranulin gene mutations in a large UK series. *Brain*, **2008**, 131, 706-20	11.2	198
313	Progressive logopenic/phonological aphasia: erosion of the language network. *NeuroImage*, **2010**, 49, 984-93	7.9	181
312	Distinct profiles of brain atrophy in frontotemporal lobar degeneration caused by progranulin and tau mutations. *NeuroImage*, **2010**, 53, 1070-6	7.9	181
311	Clinical review. Frontotemporal dementia. *BMJ, The*, **2013**, 347, f4827	5.9	172
310	C9orf72 expansions in frontotemporal dementia and amyotrophic lateral sclerosis. *Lancet Neurology, The*, **2015**, 14, 291-301	24.1	165
309	Neurofilament light chain: a biomarker for genetic frontotemporal dementia. *Annals of Clinical and Translational Neurology*, **2016**, 3, 623-36	5.3	163
308	Molecular nexopathies: a new paradigm of neurodegenerative disease. *Trends in Neurosciences*, **2013**, 36, 561-9	13.3	160
307	ENIGMA and global neuroscience: A decade of large-scale studies of the brain in health and disease across more than 40 countries. *Translational Psychiatry*, **2020**, 10, 100	8.6	154
306	Phenotypic signatures of genetic frontotemporal dementia. *Current Opinion in Neurology*, **2011**, 24, 542-9	7.1	154
305	Characterization of tau positron emission tomography tracer [F]AV-1451 binding to postmortem tissue in Alzheimer's disease, primary tauopathies, and other dementias. *Alzheimer's and Dementia*, **2016**, 12, 1116-1124	1.2	139
304	TDP-43 subtypes are associated with distinct atrophy patterns in frontotemporal dementia. *Neurology*, **2010**, 75, 2204-11	6.5	138
303	MRI visual rating scales in the diagnosis of dementia: evaluation in 184 post-mortem confirmed cases. *Brain*, **2016**, 139, 1211-25	11.2	135
302	An update on genetic frontotemporal dementia. *Journal of Neurology*, **2019**, 266, 2075-2086	5.5	131
301	Review: an update on clinical, genetic and pathological aspects of frontotemporal lobar degenerations. *Neuropathology and Applied Neurobiology*, **2015**, 41, 858-81	5.2	130
300	Uncovering the heterogeneity and temporal complexity of neurodegenerative diseases with Subtype and Stage Inference. *Nature Communications*, **2018**, 9, 4273	17.4	125
299	A comparison of voxel and surface based cortical thickness estimation methods. *NeuroImage*, **2011**, 57, 856-65	7.9	122
298	Alzheimer's pathology in primary progressive aphasia. *Neurobiology of Aging*, **2012**, 33, 744-52	5.6	121
297	Homozygosity for the C9orf72 GGGGCC repeat expansion in frontotemporal dementia. *Acta Neuropathologica*, **2013**, 126, 401-9	14.3	119

296	Molecular biomarkers of Alzheimer's disease: progress and prospects. *DMM Disease Models and Mechanisms*, **2018**, 11,	4.1	109
295	Imaging and fluid biomarkers in frontotemporal dementia. *Nature Reviews Neurology*, **2017**, 13, 406-419	15	104
294	Patterns of gray matter atrophy in genetic frontotemporal dementia: results from the GENFI study. *Neurobiology of Aging*, **2018**, 62, 191-196	5.6	104
293	Word-finding difficulty: a clinical analysis of the progressive aphasias. *Brain*, **2008**, 131, 8-38	11.2	104
292	Primary progressive aphasia: a clinical approach. *Journal of Neurology*, **2018**, 265, 1474-1490	5.5	101
291	TMEM106B is a genetic modifier of frontotemporal lobar degeneration with C9orf72 hexanucleotide repeat expansions. *Acta Neuropathologica*, **2014**, 127, 407-18	14.3	97
290	Genetic and clinical features of progranulin-associated frontotemporal lobar degeneration. *Archives of Neurology*, **2011**, 68, 488-97		93
289	Non-verbal sound processing in the primary progressive aphasias. *Brain*, **2010**, 133, 272-85	11.2	92
288	Novel compound heterozygous mutation in TREM2 found in a Turkish frontotemporal dementia-like family. *Neurobiology of Aging*, **2013**, 34, 2890.e1-5	5.6	90
287	Syndromes of nonfluent primary progressive aphasia: a clinical and neurolinguistic analysis. *Neurology*, **2010**, 75, 603-10	6.5	90
286	Age at symptom onset and death and disease duration in genetic frontotemporal dementia: an international retrospective cohort study. *Lancet Neurology, The*, **2020**, 19, 145-156	24.1	90
285	Phenomenology and anatomy of abnormal behaviours in primary progressive aphasia. *Journal of the Neurological Sciences*, **2010**, 293, 35-8	3.2	85
284	Profiles of white matter tract pathology in frontotemporal dementia. *Human Brain Mapping*, **2014**, 35, 4163-79	5.9	84
283	Patterns of longitudinal brain atrophy in the logopenic variant of primary progressive aphasia. *Brain and Language*, **2013**, 127, 121-6	2.9	84
282	Progranulin-associated primary progressive aphasia: a distinct phenotype?. *Neuropsychologia*, **2010**, 48, 288-97	3.2	78
281	The clinical spectrum of sporadic and familial forms of frontotemporal dementia. *Journal of Neurochemistry*, **2016**, 138 Suppl 1, 6-31	6	78
280	Pain and temperature processing in dementia: a clinical and neuroanatomical analysis. *Brain*, **2015**, 138, 3360-72	11.2	74
279	R47H TREM2 variant increases risk of typical early-onset Alzheimer's disease but not of prion or frontotemporal dementia. *Alzheimer's and Dementia*, **2014**, 10, 602-608.e4	1.2	74

278	Prevalence of amyloid-β pathology in distinct variants of primary progressive aphasia. *Annals of Neurology*, **2018**, 84, 729-740	9.4	74
277	Longitudinal neuroimaging and neuropsychological profiles of frontotemporal dementia with C9ORF72 expansions. *Alzheimer's Research and Therapy*, **2012**, 4, 41	9	73
276	Reduced cortical thickness in the posterior cingulate gyrus is characteristic of both typical and atypical Alzheimer's disease. *Journal of Alzheimer's Disease*, **2010**, 20, 587-98	4.3	73
275	Tracking progression in frontotemporal lobar degeneration: serial MRI in semantic dementia. *Neurology*, **2008**, 71, 1445-51	6.5	71
274	Progressive supranuclear palsy syndrome presenting as progressive nonfluent aphasia: a neuropsychological and neuroimaging analysis. *Movement Disorders*, **2010**, 25, 179-188	7	70
273	Longitudinal diffusion tensor imaging in frontotemporal dementia. *Annals of Neurology*, **2015**, 77, 33-46	9.4	69
272	Neuronal network disintegration: common pathways linking neurodegenerative diseases. *Journal of Neurology, Neurosurgery and Psychiatry*, **2016**, 87, 1234-1241	5.5	69
271	Serum neurofilament light chain in genetic frontotemporal dementia: a longitudinal, multicentre cohort study. *Lancet Neurology, The*, **2019**, 18, 1103-1111	24.1	68
270	A comparative clinical, pathological, biochemical and genetic study of fused in sarcoma proteinopathies. *Brain*, **2011**, 134, 2548-64	11.2	65
269	Early-onset Alzheimer disease clinical variants: multivariate analyses of cortical thickness. *Neurology*, **2012**, 79, 80-4	6.5	63
268	The language profile of posterior cortical atrophy. *Journal of Neurology, Neurosurgery and Psychiatry*, **2013**, 84, 460-6	5.5	62
267	A practical approach to diagnosing adult onset leukodystrophies. *Journal of Neurology, Neurosurgery and Psychiatry*, **2014**, 85, 770-81	5.5	61
266	Potential genetic modifiers of disease risk and age at onset in patients with frontotemporal lobar degeneration and GRN mutations: a genome-wide association study. *Lancet Neurology, The*, **2018**, 17, 548-558	24.1	60
265	Receptive prosody in nonfluent primary progressive aphasias. *Cortex*, **2012**, 48, 308-16	3.8	60
264	Genetic analysis of inherited leukodystrophies: genotype-phenotype correlations in the CSF1R gene. *JAMA Neurology*, **2013**, 70, 875-882	17.2	58
263	Cerebrospinal fluid in the differential diagnosis of Alzheimer's disease: clinical utility of an extended panel of biomarkers in a specialist cognitive clinic. *Alzheimer's Research and Therapy*, **2018**, 10, 32	9	57
262	The MAPT p.A152T variant is a risk factor associated with tauopathies with atypical clinical and neuropathological features. *Neurobiology of Aging*, **2012**, 33, 2231.e7-2231.e14	5.6	57
261	Neuroimaging in frontotemporal dementia. *International Review of Psychiatry*, **2013**, 25, 221-9	3.6	56

260	The Language Profile of Behavioral Variant Frontotemporal Dementia. *Journal of Alzheimer's Disease*, **2016**, 50, 359-71	4.3	56
259	Measuring disease progression in frontotemporal lobar degeneration: a clinical and MRI study. *Neurology*, **2010**, 74, 666-73	6.5	55
258	Structural neuroanatomy of face processing in frontotemporal lobar degeneration. *Journal of Neurology, Neurosurgery and Psychiatry*, **2011**, 82, 1341-3	5.5	54
257	Advances in neuroimaging in frontotemporal dementia. *Journal of Neurochemistry*, **2016**, 138 Suppl 1, 193-210	6	52
256	Disintegrating brain networks: from syndromes to molecular nexopathies. *Neuron*, **2012**, 73, 1060-2	13.9	51
255	Mitochondrial hyperpolarization in iPSC-derived neurons from patients of FTDP-17 with 10+16 MAPT mutation leads to oxidative stress and neurodegeneration. *Redox Biology*, **2017**, 12, 410-422	11.3	50
254	Genome-wide analyses as part of the international FTLD-TDP whole-genome sequencing consortium reveals novel disease risk factors and increases support for immune dysfunction in FTLD. *Acta Neuropathologica*, **2019**, 137, 879-899	14.3	50
253	Redefining the phenotype of ALSP and mutation-related leukodystrophy. *Neurology: Genetics*, **2017**, 3, e135	3.8	49
252	Parietal lobe deficits in frontotemporal lobar degeneration caused by a mutation in the progranulin gene. *Archives of Neurology*, **2008**, 65, 506-13		48
251	Patterns of regional cerebellar atrophy in genetic frontotemporal dementia. *NeuroImage: Clinical*, **2016**, 11, 287-290	5.3	47
250	Progressive Supranuclear Palsy and Corticobasal Degeneration: Pathophysiology and Treatment Options. *Current Treatment Options in Neurology*, **2016**, 18, 42	4.4	45
249	Structural neuroanatomy of tinnitus and hyperacusis in semantic dementia. *Journal of Neurology, Neurosurgery and Psychiatry*, **2011**, 82, 1274-8	5.5	45
248	Diagnosis Across the Spectrum of Progressive Supranuclear Palsy and Corticobasal Syndrome. *JAMA Neurology*, **2020**, 77, 377-387	17.2	44
247	White matter hyperintensities are seen only in mutation carriers in the GENFI cohort. *NeuroImage: Clinical*, **2017**, 15, 171-180	5.3	43
246	Novel L284R MAPT mutation in a family with an autosomal dominant progressive supranuclear palsy syndrome. *Neurodegenerative Diseases*, **2011**, 8, 149-52	2.3	43
245	Structural brain imaging in frontotemporal dementia. *Biochimica Et Biophysica Acta - Molecular Basis of Disease*, **2012**, 1822, 325-32	6.9	42
244	Plasma glial fibrillary acidic protein is raised in progranulin-associated frontotemporal dementia. *Journal of Neurology, Neurosurgery and Psychiatry*, **2020**, 91, 263-270	5.5	40
243	Imaging endpoints for clinical trials in Alzheimer's disease. *Alzheimer's Research and Therapy*, **2014**, 6, 87	9	40

242	Rates of hemispheric and lobar atrophy in the language variants of frontotemporal lobar degeneration. *Journal of Alzheimer's Disease*, **2012**, 30, 407-11	4.3	39
241	No association of PGRN 3'UTR rs5848 in frontotemporal lobar degeneration. *Neurobiology of Aging*, **2011**, 32, 754-5	5.6	38
240	Mapping the progression of progranulin-associated frontotemporal lobar degeneration. *Nature Clinical Practice Neurology*, **2008**, 4, 455-60		36
239	Auditory hedonic phenotypes in dementia: A behavioural and neuroanatomical analysis. *Cortex*, **2015**, 67, 95-105	3.8	35
238	Humour processing in frontotemporal lobar degeneration: A behavioural and neuroanatomical analysis. *Cortex*, **2015**, 69, 47-59	3.8	34
237	Detailed volumetric analysis of the hypothalamus in behavioral variant frontotemporal dementia. *Journal of Neurology*, **2015**, 262, 2635-42	5.5	34
236	Neuroanatomical profiles of personality change in frontotemporal lobar degeneration. *British Journal of Psychiatry*, **2011**, 198, 365-72	5.4	34
235	Presymptomatic studies in genetic frontotemporal dementia. *Revue Neurologique*, **2013**, 169, 820-4	3	33
234	Perry syndrome due to the DCTN1 G71R mutation: a distinctive levodopa responsive disorder with behavioral syndrome, vertical gaze palsy, and respiratory failure. *Movement Disorders*, **2010**, 25, 767-70	7	33
233	Comparison of arterial spin labeling registration strategies in the multi-center GENetic frontotemporal dementia initiative (GENFI). *Journal of Magnetic Resonance Imaging*, **2018**, 47, 131-140	5.6	32
232	Cognitive reserve and TMEM106B genotype modulate brain damage in presymptomatic frontotemporal dementia: a GENFI study. *Brain*, **2017**, 140, 1784-1791	11.2	31
231	Cerebrospinal fluid soluble TREM2 levels in frontotemporal dementia differ by genetic and pathological subgroup. *Alzheimer's Research and Therapy*, **2018**, 10, 79	9	31
230	A pathogenic progranulin mutation and C9orf72 repeat expansion in a family with frontotemporal dementia. *Neuropathology and Applied Neurobiology*, **2014**, 40, 502-13	5.2	31
229	The functional neuroanatomy of emotion processing in frontotemporal dementias. *Brain*, **2019**, 142, 2873-2887	11.2	30
228	The clinical and neuroanatomical phenotype of FUS associated frontotemporal lobar degeneration. *Journal of Neurology, Neurosurgery and Psychiatry*, **2011**, 82, 1405-7	5.5	30
227	Progranulin plasma levels predict the presence of GRN mutations in asymptomatic subjects and do not correlate with brain atrophy: results from the GENFI study. *Neurobiology of Aging*, **2018**, 62, 245.e9-245.e12	5.6	30
226	Poly(GP), neurofilament and grey matter deficits in expansion carriers. *Annals of Clinical and Translational Neurology*, **2018**, 5, 583-597	5.3	29
225	Presymptomatic white matter integrity loss in familial frontotemporal dementia in the GENFI cohort: A cross-sectional diffusion tensor imaging study. *Annals of Clinical and Translational Neurology*, **2018**, 5, 1025-1036	5.3	29

224	Ubiquitin associated protein 1 is a risk factor for frontotemporal lobar degeneration. *Neurobiology of Aging*, **2009**, 30, 656-65	5.6	29
223	Thalamic atrophy in frontotemporal dementia - Not just a problem. *NeuroImage: Clinical*, **2018**, 18, 675-681	3.3	28
222	Plasma tau is increased in frontotemporal dementia. *Journal of Neurology, Neurosurgery and Psychiatry*, **2018**, 89, 804-807	5.5	28
221	Frontotemporal lobar degeneration genome wide association study replication confirms a risk locus shared with amyotrophic lateral sclerosis. *Neurobiology of Aging*, **2011**, 32, 758.e1-7	5.6	28
220	Altered sense of humor in dementia. *Journal of Alzheimer's Disease*, **2016**, 49, 111-9	4.3	27
219	Impaired Interoceptive Accuracy in Semantic Variant Primary Progressive Aphasia. *Frontiers in Neurology*, **2017**, 8, 610	4.1	25
218	A novel exon 2 I27V VCP variant is associated with dissimilar clinical syndromes. *Journal of Neurology*, **2011**, 258, 1494-6	5.5	25
217	A C6orf10/LOC101929163 locus is associated with age of onset in C9orf72 carriers. *Brain*, **2018**, 141, 2895-2907	11.2	25
216	Distinct patterns of brain atrophy in Genetic Frontotemporal Dementia Initiative (GENFI) cohort revealed by visual rating scales. *Alzheimer's Research and Therapy*, **2018**, 10, 46	9	24
215	Pathological correlates of white matter hyperintensities in a case of progranulin mutation associated frontotemporal dementia. *Neurocase*, **2018**, 24, 166-174	0.8	24
214	Altered body schema processing in frontotemporal dementia with C9ORF72 mutations. *Journal of Neurology, Neurosurgery and Psychiatry*, **2014**, 85, 1016-23	5.5	24
213	Neologistic jargon aphasia and agraphia in primary progressive aphasia. *Journal of the Neurological Sciences*, **2009**, 277, 155-9	3.2	24
212	New directions in clinical trials for frontotemporal lobar degeneration: Methods and outcome measures. *Alzheimer's and Dementia*, **2020**, 16, 131-143	1.2	24
211	An update on advances in magnetic resonance imaging of multiple system atrophy. *Journal of Neurology*, **2019**, 266, 1036-1045	5.5	24
210	Functional network resilience to pathology in presymptomatic genetic frontotemporal dementia. *Neurobiology of Aging*, **2019**, 77, 169-177	5.6	24
209	The clinical, neuroanatomical, and neuropathologic phenotype of -associated frontotemporal dementia: A longitudinal case report. *Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring*, **2017**, 6, 75-81	5.2	23
208	Cerebral perfusion changes in presymptomatic genetic frontotemporal dementia: a GENFI study. *Brain*, **2019**, 142, 1108-1120	11.2	23
207	The Dementias Platform UK (DPUK) Data Portal. *European Journal of Epidemiology*, **2020**, 35, 601-611	12.1	23

206	SILK studies - capturing the turnover of proteins linked to neurodegenerative diseases. *Nature Reviews Neurology*, **2019**, 15, 419-427	15	22
205	Frontotemporal Dementia: A Clinical Review. *Seminars in Neurology*, **2019**, 39, 251-263	3.2	22
204	Neuronal pentraxin 2: a synapse-derived CSF biomarker in genetic frontotemporal dementia. *Journal of Neurology, Neurosurgery and Psychiatry*, **2020**, 91, 612-621	5.5	22
203	Motor signatures of emotional reactivity in frontotemporal dementia. *Scientific Reports*, **2018**, 8, 1030	4.9	21
202	Automated segmentation of the hypothalamus and associated subunits in brain MRI. *NeuroImage*, **2020**, 223, 117287	7.9	21
201	Speech and language therapy approaches to managing primary progressive aphasia. *Practical Neurology*, **2020**, 20, 154-161	2.4	21
200	Thalamic nuclei in frontotemporal dementia: Mediodorsal nucleus involvement is universal but pulvinar atrophy is unique to C9orf72. *Human Brain Mapping*, **2020**, 41, 1006-1016	5.9	20
199	Review: Fluid biomarkers for frontotemporal dementias. *Neuropathology and Applied Neurobiology*, **2019**, 45, 81-87	5.2	20
198	Functional neuroanatomy of speech signal decoding in primary progressive aphasias. *Neurobiology of Aging*, **2017**, 56, 190-201	5.6	19
197	Predictors for a dementia gene mutation based on gene-panel next-generation sequencing of a large dementia referral series. *Molecular Psychiatry*, **2020**, 25, 3399-3412	15.1	19
196	Fluid biomarkers in frontotemporal dementia: past, present and future. *Journal of Neurology, Neurosurgery and Psychiatry*, **2021**, 92, 204-215	5.5	19
195	The inner fluctuations of the brain in presymptomatic Frontotemporal Dementia: The chronnectome fingerprint. *NeuroImage*, **2019**, 189, 645-654	7.9	18
194	Temporal Variant Frontotemporal Dementia is Associated with Globular Glial Tauopathy. *Cognitive and Behavioral Neurology*, **2015**, 28, 92-7	1.6	18
193	Behavioural variant frontotemporal dementia--defining genetic and pathological subtypes. *Journal of Molecular Neuroscience*, **2011**, 45, 583-8	3.3	18
192	Processing emotion from abstract art in frontotemporal lobar degeneration. *Neuropsychologia*, **2016**, 81, 245-254	3.2	18
191	Review: Clinical, genetic and neuroimaging features of frontotemporal dementia. *Neuropathology and Applied Neurobiology*, **2019**, 45, 6-18	5.2	18
190	Hippocampal Subfield Volumetry: Differential Pattern of Atrophy in Different Forms of Genetic Frontotemporal Dementia. *Journal of Alzheimer's Disease*, **2018**, 64, 497-504	4.3	17
189	Distinct Neuroanatomical Correlates of Neuropsychiatric Symptoms in the Three Main Forms of Genetic Frontotemporal Dementia in the GENFI Cohort. *Journal of Alzheimer's Disease*, **2018**, 65, 147-163	4.3	17

188	Small deletion in C9orf72 hides a proportion of expansion carriers in FTLD. *Neurobiology of Aging*, **2015**, 36, 1601.e1-5	5.6	17
187	A physiological signature of sound meaning in dementia. *Cortex*, **2016**, 77, 13-23	3.8	17
186	CSF synaptic protein concentrations are raised in those with atypical Alzheimer's disease but not frontotemporal dementia. *Alzheimer's Research and Therapy*, **2019**, 11, 105	9	17
185	ApoE4 lowers age at onset in patients with frontotemporal dementia and tauopathy independent of amyloid-[illegible]topathology. *Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring*, **2019**, 11, 277-280	5.2	16
184	Behavioural and neuroanatomical correlates of auditory speech analysis in primary progressive aphasias. *Alzheimer's Research and Therapy*, **2017**, 9, 53	9	16
183	Cardiac responses to viewing facial emotion differentiate frontotemporal dementias. *Annals of Clinical and Translational Neurology*, **2018**, 5, 687-696	5.3	16
182	Therapeutic trial design for frontotemporal dementia and related disorders. *Journal of Neurology, Neurosurgery and Psychiatry*, **2019**, 90, 412-423	5.5	16
181	Music models aberrant rule decoding and reward valuation in dementia. *Social Cognitive and Affective Neuroscience*, **2018**, 13, 192-202	4	16
180	A novel mutation in a family with diverse frontotemporal dementia spectrum disorders. *Journal of Physical Education and Sports Management*, **2019**, 5,	2.8	15
179	Findings of Impaired Hearing in Patients With Nonfluent/Agrammatic Variant Primary Progressive Aphasia. *JAMA Neurology*, **2019**, 76, 607-611	17.2	15
178	Presymptomatic generalized brain atrophy in frontotemporal dementia caused by CHMP2B mutation. *Dementia and Geriatric Cognitive Disorders*, **2009**, 27, 182-6	2.6	15
177	Primary progressive aphasia: defining genetic and pathological subtypes. *Current Alzheimer Research*, **2011**, 8, 266-72	3	15
176	Early symptoms in symptomatic and preclinical genetic frontotemporal lobar degeneration. *Journal of Neurology, Neurosurgery and Psychiatry*, **2020**, 91, 975-984	5.5	15
175	CSF pro-orexin and amyloid-[illegible]8 expression in Alzheimer's disease and frontotemporal dementia. *Neurobiology of Aging*, **2018**, 72, 171-176	5.6	15
174	Searching for novel cerebrospinal fluid biomarkers of tau pathology in frontotemporal dementia: an elusive quest. *Journal of Neurology, Neurosurgery and Psychiatry*, **2019**, 90, 740-746	5.5	14
173	A novel A781V mutation in the CSF1R gene causes hereditary diffuse leucoencephalopathy with axonal spheroids. *Journal of the Neurological Sciences*, **2013**, 332, 141-4	3.2	14
172	Corticobasal syndrome associated with a novel 1048_1049insG progranulin mutation. *Journal of Neurology, Neurosurgery and Psychiatry*, **2009**, 80, 1297-8	5.5	14
171	Progression of Behavioral Disturbances and Neuropsychiatric Symptoms in Patients With Genetic Frontotemporal Dementia. *JAMA Network Open*, **2021**, 4, e2030194	10.4	14

170	Clinical value of cerebrospinal fluid neurofilament light chain in semantic dementia. *Journal of Neurology, Neurosurgery and Psychiatry*, **2019**, 90, 997-1004	5.5	13
169	Cerebral microbleeds in familial Alzheimer's disease. *Brain*, **2012**, 135, e201; author reply e202	11.2	13
168	White matter hyperintensities in progranulin-associated frontotemporal dementia: A longitudinal GENFI study. *NeuroImage: Clinical*, **2019**, 24, 102077	5.3	13
167	A Novel MAPT Mutation Causing Corticobasal Syndrome Led by Progressive Apraxia of Speech. *Journal of Alzheimer's Disease*, **2015**, 48, 923-6	4.3	12
166	Distinct neuropsychological profiles correspond to distribution of cortical thinning in inherited prion disease caused by insertional mutation. *Journal of Neurology, Neurosurgery and Psychiatry*, **2012**, 83, 109-14	5.5	12
165	Abnormal laughter-like vocalisations replacing speech in primary progressive aphasia. *Journal of the Neurological Sciences*, **2009**, 284, 120-3	3.2	12
164	Craving for music after treatment for partial epilepsy. *Epilepsia*, **2006**, 47, 939-40	6.4	12
163	Plasma Neurofilament Light for Prediction of Disease Progression in Familial Frontotemporal Lobar Degeneration. *Neurology*, **2021**, 96, e2296-e2312	6.5	12
162	Optic nerve thinning and neurosensory retinal degeneration in the rTg4510 mouse model of frontotemporal dementia. *Acta Neuropathologica Communications*, **2019**, 7, 4	7.3	12
161	Amygdala subnuclei are differentially affected in the different genetic and pathological forms of frontotemporal dementia. *Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring*, **2019**, 11, 136-141	5.2	11
160	Retained capacity for perceptual learning of degraded speech in primary progressive aphasia and Alzheimer's disease. *Alzheimer's Research and Therapy*, **2018**, 10, 70	9	11
159	Tackling gaps in developing life-changing treatments for dementia. *Alzheimer's and Dementia: Translational Research and Clinical Interventions*, **2019**, 5, 241-253	6	11
158	Auditory conflict and congruence in frontotemporal dementia. *Neuropsychologia*, **2017**, 104, 144-156	3.2	11
157	Familial Lund frontotemporal dementia caused by C9ORF72 hexanucleotide expansion. *Neurobiology of Aging*, **2012**, 33, 1850.e13-6	5.6	11
156	Ventricular volume expansion in presymptomatic genetic frontotemporal dementia. *Neurology*, **2019**, 93, e1699-e1706	6.5	11
155	Faster Cortical Thinning and Surface Area Loss in Presymptomatic and Symptomatic C9orf72 Repeat Expansion Adult Carriers. *Annals of Neurology*, **2020**, 88, 113-122	9.4	11
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74	[IC-P-154]: CHARACTERISING THE PROGRESSION OF ALZHEIMER's DISEASE SUBTYPES USING SUBTYPE AND STAGE INFERENCE (SUSTAIN) **2017**, 13, P116-P117		1
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39 [P2214]: CHARACTERISING THE PROGRESSION OF ALZHEIMER's DISEASE SUBTYPES USING SUBTYPE AND STAGE INFERENCE (SUSTAIN) **2017**, 13, P791-P792

38 [P2479]: SELF-SCHEMA ALTERATIONS IN DEMENTIA **2017**, 13, P824-P824

37 [P3453]: A PHYSIOLOGICAL BASIS FOR SOCIO-EMOTIONAL DEFICITS IN FRONTOTEMPORAL DEMENTIA **2017**, 13, P1145-P1146

36 [P3456]: PHYSIOLOGICAL SIGNATURES OF MUSICAL MEMORY IN FRONTOTEMPORAL DEMENTIA **2017**, 13, P1147-P1147

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34 [IC-P-051]: THALAMIC ATROPHY IN FRONTOTEMPORAL DEMENTIA: NOT JUST A C9ORF72 PROBLEM **2017**, 13, P43-P43

33 [IC-P-052]: SQSTM1 MUTATIONS IN FRONTOTEMPORAL DEMENTIA ARE ASSOCIATED WITH ASYMMETRICAL FOCAL TEMPORAL LOBE ATROPHY **2017**, 13, P43-P43

32 [IC-0304]: WHITE MATTER HYPERINTENSITIES IN GENETIC FRONTOTEMPORAL DEMENTIA: A GENFI STUDY **2017**, 13, P9-P10

31 [P1272]: MEASUREMENT OF CSF HYPOTHALAMIC PEPTIDES IN FRONTOTEMPORAL DEMENTIA **2017**, 13, P353-P354

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26	[P1580]: INCREASED PREVALENCE OF NON-THYROID AUTOIMMUNE DISEASE IN PATIENTS WITH FAMILIAL FRONTOTEMPORAL DEMENTIA ASSOCIATED WITH PROGRANULIN MUTATIONS **2017**, 13, P517-P517	
25	[P2054]: SERUM FERRITIN IS INCREASED IN A SUBSET OF PATIENTS WITH FRONTOTEMPORAL DEMENTIA **2017**, 13, P710-P710	
24	[P2089]: SLEEP SYMPTOMS IN FRONTOTEMPORAL DEMENTIA **2017**, 13, P726-P726	
23	[P2096]: BEHAVIOURAL AND PHYSIOLOGICAL RESPONSES TO LAUGHTER IN FRONTOTEMPORAL DEMENTIA **2017**, 13, P729-P730	
22	[P2040]: THALAMIC ATROPHY IN FRONTOTEMPORAL DEMENTIA NOT JUST A C9ORF72 PROBLEM **2017**, 13, P752-P752	
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