

# Adrian Danek

## List of Publications by Year in descending order

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300  
papers

12,921  
citations

22153

59  
h-index

34986

98  
g-index

352  
all docs

352  
docs citations

352  
times ranked

13232  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuropsychological and psychiatric changes after deep brain stimulation for Parkinson's disease: a randomised, multicentre study. <i>Lancet Neurology</i> , The, 2008, 7, 605-614.	10.2	582
2	Symptom onset in autosomal dominant Alzheimer disease. <i>Neurology</i> , 2014, 83, 253-260.	1.1	391
3	Vestibular cortex lesions affect the perception of verticality. <i>Annals of Neurology</i> , 1994, 35, 403-412.	5.3	386
4	A conserved sorting-associated protein is mutant in chorea-acanthocytosis. <i>Nature Genetics</i> , 2001, 28, 119-120.	21.4	357
5	Motor recovery following capsular stroke. <i>Brain</i> , 1993, 116, 369-382.	7.6	341
6	Frontotemporal dementia and its subtypes: a genome-wide association study. <i>Lancet Neurology</i> , The, 2014, 13, 686-699.	10.2	302
7	Isolation of the gene for McLeod syndrome that encodes a novel membrane transport protein. <i>Cell</i> , 1994, 77, 869-880.	28.9	272
8	A Pan-European Study of the <i>C9orf72</i> Repeat Associated with FTL: Geographic Prevalence, Genomic Instability, and Intermediate Repeats. <i>Human Mutation</i> , 2013, 34, 363-373.	2.5	247
9	McLeod neuroacanthocytosis: Genotype and phenotype. <i>Annals of Neurology</i> , 2001, 50, 755-764.	5.3	244
10	Deactivation of human visual cortex during involuntary ocular oscillations. <i>Brain</i> , 1996, 119, 101-110.	7.6	215
11	Early changes in CSF sTREM2 in dominantly inherited Alzheimer's disease occur after amyloid deposition and neuronal injury. <i>Science Translational Medicine</i> , 2016, 8, 369ra178.	12.4	211
12	Neuroacanthocytosis Syndromes. <i>Orphanet Journal of Rare Diseases</i> , 2011, 6, 68.	2.7	209
13	The anatomy of fronto-occipital connections from early blunt dissections to contemporary tractography. <i>Cortex</i> , 2014, 56, 73-84.	2.4	204
14	Chorein detection for the diagnosis of chorea-acanthocytosis. <i>Annals of Neurology</i> , 2004, 56, 299-302.	5.3	186
15	Age at symptom onset and death and disease duration in genetic frontotemporal dementia: an international retrospective cohort study. <i>Lancet Neurology</i> , The, 2020, 19, 145-156.	10.2	175
16	Clinical features and molecular bases of neuroacanthocytosis. <i>Journal of Molecular Medicine</i> , 2002, 80, 475-491.	3.9	174
17	Mutational spectrum of the CHAC gene in patients with chorea-acanthocytosis. <i>European Journal of Human Genetics</i> , 2002, 10, 773-781.	2.8	172
18	Glial Fibrillary Acidic Protein in Serum is Increased in Alzheimer's Disease and Correlates with Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2019, 67, 481-488.	2.6	171

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19	Neurologic phenotypes associated with acanthocytosis. <i>Neurology</i> , 2007, 68, 92-98.	1.1	155
20	Imaging cortical anatomy by high-resolution MR at 3.0T: Detection of the stripe of Gennari in visual area 17. <i>Magnetic Resonance in Medicine</i> , 2002, 48, 735-738.	3.0	151
21	The Pattern of Cognitive Performance in CADASIL: A Monogenic Condition Leading to Subcortical Ischemic Vascular Dementia. <i>American Journal of Psychiatry</i> , 2005, 162, 2078-2085.	7.2	141
22	Serum neurofilament light chain in genetic frontotemporal dementia: a longitudinal, multicentre cohort study. <i>Lancet Neurology</i> , The, 2019, 18, 1103-1111.	10.2	128
23	Chorea-Acanthocytosis: Genetic Linkage to Chromosome 9q21. <i>American Journal of Human Genetics</i> , 1997, 61, 899-908.	6.2	126
24	Preclinical trials in autosomal dominant AD: Implementation of the DIAN-TU trial. <i>Revue Neurologique</i> , 2013, 169, 737-743.	1.5	122
25	slan-defined subsets of CD16-positive monocytes: impact of granulomatous inflammation and M-CSF receptor mutation. <i>Blood</i> , 2015, 126, 2601-2610.	1.4	116
26	White matter diffusion alterations precede symptom onset in autosomal dominant Alzheimer's disease. <i>Brain</i> , 2018, 141, 3065-3080.	7.6	116
27	Plasma glial fibrillary acidic protein is raised in progranulin-associated frontotemporal dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 263-270.	1.9	106
28	McLeod syndrome: a distinct form of neuroacanthocytosis. <i>Journal of Neurology</i> , 1992, 239, 302-306.	3.6	98
29	Different neuroinflammatory profile in amyotrophic lateral sclerosis and frontotemporal dementia is linked to the clinical phase. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 4-10.	1.9	96
30	Evaluation of early-phase [ 18 F]-florbetaben PET acquisition in clinical routine cases. <i>NeuroImage: Clinical</i> , 2017, 14, 77-86.	2.7	91
31	Poly $\epsilon$ -GP in cerebrospinal fluid links <i>C9orf72</i> -associated dipeptide repeat expression to the asymptomatic phase of $\epsilon$ ALS/ $\epsilon$ FTD. <i>EMBO Molecular Medicine</i> , 2017, 9, 859-868.	6.9	90
32	Chitotriosidase (CHIT1) is increased in microglia and macrophages in spinal cord of amyotrophic lateral sclerosis and cerebrospinal fluid levels correlate with disease severity and progression. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2018, 89, 239-247.	1.9	89
33	Neurological manifestations of autosomal dominant familial Alzheimer's disease: a comparison of the published literature with the Dominantly Inherited Alzheimer Network observational study (DIAN-OBS). <i>Lancet Neurology</i> , The, 2016, 15, 1317-1325.	10.2	87
34	<i>TBK1</i> Mutation Spectrum in an Extended European Patient Cohort with Frontotemporal Dementia and Amyotrophic Lateral Sclerosis. <i>Human Mutation</i> , 2017, 38, 297-309.	2.5	87
35	Serum neurofilament light chain in behavioral variant frontotemporal dementia. <i>Neurology</i> , 2018, 91, e1390-e1401.	1.1	85
36	Motor responses after transcranial electrical stimulation of cerebral hemispheres with a degenerated pyramidal tract. <i>Annals of Neurology</i> , 1991, 29, 646-650.	5.3	84

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37	Neuroacanthocytosis. <i>Current Opinion in Neurology</i> , 2005, 18, 386-392.	3.6	84
38	Tracing of Neuronal Connections in the Human Brain by Magnetic Resonance Imaging in vivo. <i>European Journal of Neuroscience</i> , 1990, 2, 112-115.	2.6	83
39	Left frontal hub connectivity delays cognitive impairment in autosomal-dominant and sporadic Alzheimer's disease. <i>Brain</i> , 2018, 141, 1186-1200.	7.6	83
40	Neurofilament light chain as a blood biomarker to differentiate psychiatric disorders from behavioural variant frontotemporal dementia. <i>Journal of Psychiatric Research</i> , 2019, 113, 137-140.	3.1	81
41	Quantification of brain lesions using interactive automated software. <i>Behavior Research Methods</i> , 2002, 34, 6-18.	1.3	79
42	Preferential degradation of cognitive networks differentiates Alzheimer's disease from ageing. <i>Brain</i> , 2018, 141, 1486-1500.	7.6	79
43	Cortically evoked motor responses in patients with Xp22.3-linked Kallmann's syndrome and in female gene carriers. <i>Annals of Neurology</i> , 1992, 31, 299-304.	5.3	78
44	Medial Prefrontal and Subcortical Mechanisms Underlying the Acquisition of Motor and Cognitive Action Sequences in Humans. <i>Neuron</i> , 2002, 35, 371-381.	8.1	77
45	Neuroacanthocytosis: new developments in a neglected group of dementing disorders. <i>Journal of the Neurological Sciences</i> , 2005, 229-230, 171-186.	0.6	77
46	Central mechanisms in human enhanced physiological tremor. <i>Neuroscience Letters</i> , 1998, 241, 135-138.	2.1	75
47	Aneurysms and vacuolar degeneration of cerebral arteries in late-onset acid maltase deficiency. <i>Journal of the Neurological Sciences</i> , 1990, 98, 169-183.	0.6	74
48	Erythrocyte membrane changes of chorea-acanthocytosis are the result of altered Lyn kinase activity. <i>Blood</i> , 2011, 118, 5652-5663.	1.4	73
49	Neurofilament as a blood marker for diagnosis and monitoring of primary progressive aphasia. <i>Neurology</i> , 2017, 88, 961-969.	1.1	73
50	Ageing is associated with increased collagen type IV accumulation in the basal lamina of human cerebral microvessels. <i>BMC Neuroscience</i> , 2004, 5, 37.	1.9	72
51	Kallman syndrome versus idiopathic hypogonadotropic hypogonadism at MR imaging. <i>Radiology</i> , 1994, 191, 53-57.	7.3	71
52	Is improvement in the quality of life after subthalamic nucleus stimulation in Parkinson's disease predictable?. <i>Movement Disorders</i> , 2011, 26, 2516-2521.	3.9	71
53	Genetic Heterogeneity in Alzheimer Disease and Implications for Treatment Strategies. <i>Current Neurology and Neuroscience Reports</i> , 2014, 14, 499.	4.2	70
54	Mirror movements in healthy humans across the lifespan: effects of development and ageing. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, 1106-1112.	2.1	69

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55	Risk factors for executive dysfunction after subthalamic nucleus stimulation in Parkinson's disease. <i>Movement Disorders</i> , 2010, 25, 1583-1589.	3.9	68
56	Specific serum and CSF microRNA profiles distinguish sporadic behavioural variant of frontotemporal dementia compared with Alzheimer patients and cognitively healthy controls. <i>PLoS ONE</i> , 2018, 13, e0197329.	2.5	68
57	Persistent mirror movements: functional MR imaging of the hand motor cortex.. <i>Radiology</i> , 1997, 203, 545-552.	7.3	67
58	Segregation of functional networks is associated with cognitive resilience in Alzheimer's disease. <i>Brain</i> , 2021, 144, 2176-2185.	7.6	66
59	Geniospasm: Hereditary chin trembling. <i>Movement Disorders</i> , 1993, 8, 335-338.	3.9	64
60	McLeod myopathy revisited: more neurogenic and less benign. <i>Brain</i> , 2007, 130, 3285-3296.	7.6	64
61	CSF progranulin increases in the course of Alzheimer's disease and is associated with sTREM2, neurodegeneration and cognitive decline. <i>EMBO Molecular Medicine</i> , 2018, 10, .	6.9	64
62	Alzheimer's disease in Down syndrome: An overlooked population for prevention trials. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2018, 4, 703-713.	3.7	63
63	Head of the caudate nucleus is most vulnerable in chorea-acanthocytosis: A voxel-based morphometry study. <i>Movement Disorders</i> , 2006, 21, 1728-1731.	3.9	62
64	The BDNF Val66Met SNP modulates the association between beta-amyloid and hippocampal disconnection in Alzheimer's disease. <i>Molecular Psychiatry</i> , 2021, 26, 614-628.	7.9	61
65	McLeod syndrome: a neurohaematological disorder. <i>Vox Sanguinis</i> , 2007, 93, 112-121.	1.5	59
66	Tongue protrusion and feeding dystonia: A hallmark of chorea-acanthocytosis. <i>Movement Disorders</i> , 2010, 25, 127-129.	3.9	59
67	Factors Associated With the Onset and Persistence of Post-Lumbar Puncture Headache. <i>JAMA Neurology</i> , 2015, 72, 325.	9.0	59
68	[18F]-THK5351 PET Correlates with Topology and Symptom Severity in Progressive Supranuclear Palsy. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 440.	3.4	58
69	Neuronal pentraxin 2: a synapse-derived CSF biomarker in genetic frontotemporal dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 612-621.	1.9	55
70	Characteristic head drops and axial extension in advanced chorea-acanthocytosis. <i>Movement Disorders</i> , 2010, 25, 1487-1491.	3.9	54
71	First manifestation of multiple sclerosis after immunization with the Pfizer-BioNTech COVID-19 vaccine. <i>Journal of Neurology</i> , 2022, 269, 55-58.	3.6	54
72	Validation of the German Revised Addenbrooke's Cognitive Examination for Detecting Mild Cognitive Impairment, Mild Dementia in Alzheimer's Disease and Frontotemporal Lobar Degeneration. <i>Dementia and Geriatric Cognitive Disorders</i> , 2010, 29, 448-456.	1.5	53

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73	Negative impact of borderline global cognitive scores on quality of life after subthalamic nucleus stimulation in Parkinson's disease. <i>Journal of the Neurological Sciences</i> , 2011, 310, 261-266.	0.6	52
74	Plasma Neurofilament Light for Prediction of Disease Progression in Familial Frontotemporal Lobar Degeneration. <i>Neurology</i> , 2021, 96, e2296-e2312.	1.1	52
75	Recognition of Facial Expressions of Different Emotional Intensities in Patients with Frontotemporal Lobar Degeneration. <i>Behavioural Neurology</i> , 2007, 18, 31-36.	2.1	51
76	Relationship between physical activity, cognition, and Alzheimer pathology in autosomal dominant Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2018, 14, 1427-1437.	0.8	51
77	Current state of knowledge in Chorea-Acanthocytosis as core Neuroacanthocytosis syndrome. <i>European Journal of Medical Genetics</i> , 2018, 61, 699-705.	1.3	50
78	Shape alterations in the striatum in chorea-acanthocytosis. <i>Psychiatry Research - Neuroimaging</i> , 2011, 192, 29-36.	1.8	49
79	The chorea of McLeod syndrome. <i>Movement Disorders</i> , 2001, 16, 882-889.	3.9	48
80	A new molecular link between defective autophagy and erythroid abnormalities in chorea-acanthocytosis. <i>Blood</i> , 2016, 128, 2976-2987.	1.4	47
81	Predicting sporadic Alzheimer's disease progression via inherited Alzheimer's diseaseâ€informed machineâ€learning. <i>Alzheimer's and Dementia</i> , 2020, 16, 501-511.	0.8	47
82	Cortical [ <sup>18</sup> F]â€2620 Binding Differentiates Corticobasal Syndrome Subtypes. <i>Movement Disorders</i> , 2021, 36, 2104-2115.	3.9	46
83	The neuropsychiatry of neuroacanthocytosis syndromes. <i>Neuroscience and Biobehavioral Reviews</i> , 2011, 35, 1275-1283.	6.1	45
84	Cerebral involvement in McLeod syndrome. <i>Neurology</i> , 1994, 44, 117-117.	1.1	45
85	Developments in neuroacanthocytosis: Expanding the spectrum of choreatic syndromes. <i>Movement Disorders</i> , 2006, 21, 1794-1805.	3.9	44
86	Short and Long Term Outcome of Bilateral Pallidal Stimulation in Chorea-Acanthocytosis. <i>PLoS ONE</i> , 2013, 8, e79241.	2.5	44
87	Anisotropy of transcallosal motor fibres indicates functional impairment in children with periventricular leukomalacia. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 179-186.	2.1	43
88	Predicting primary progressive aphasia with support vector machine approaches in structural MRI data. <i>NeuroImage: Clinical</i> , 2017, 14, 334-343.	2.7	42
89	Metabolic Correlates of Dopaminergic Loss in Dementia with Lewy Bodies. <i>Movement Disorders</i> , 2020, 35, 595-605.	3.9	42
90	Progression of Behavioral Disturbances and Neuropsychiatric Symptoms in Patients With Genetic Frontotemporal Dementia. <i>JAMA Network Open</i> , 2021, 4, e2030194.	5.9	42

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91	Long-term follow-up in primary progressive aphasia: Clinical course and health care utilisation. <i>Aphasiology</i> , 2014, 28, 981-992.	2.2	41
92	Atrophy in the Thalamus But Not Cerebellum Is Specific for C9orf72 FTD and ALS Patients – An Atlas-Based Volumetric MRI Study. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 45.	3.4	40
93	4-Aminopyridine improves gait variability in cerebellar ataxia due to CACNA 1A mutation. <i>Journal of Neurology</i> , 2011, 258, 1708-1711.	3.6	39
94	Brain, blood, and iron: Perspectives on the roles of erythrocytes and iron in neurodegeneration. <i>Neurobiology of Disease</i> , 2012, 46, 607-624.	4.4	39
95	A C6orf10/LOC101929163 locus is associated with age of onset in C9orf72 carriers. <i>Brain</i> , 2018, 141, 2895-2907.	7.6	39
96	Reduction of striatal glucose metabolism in McLeod choreoacanthocytosis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2001, 70, 517-520.	1.9	38
97	Phenotypic variation among brothers with the McLeod neuroacanthocytosis syndrome. <i>Movement Disorders</i> , 2007, 22, 244-247.	3.9	38
98	Seizures in Alzheimer’s disease are highly recurrent and associated with a poor disease course. <i>Journal of Neurology</i> , 2020, 267, 2941-2948.	3.6	38
99	Lyme neuroborreliosis disguised as normal pressure hydrocephalus. <i>Neurology</i> , 1996, 46, 1743-1745.	1.1	37
100	White matter abnormalities on MRI in neuroacanthocytosis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2004, 75, 1200-1201.	1.9	37
101	McLeod phenotype without the McLeod syndrome. <i>Transfusion</i> , 2007, 47, 299-305.	1.6	37
102	In Vivo Assessment of Neuroinflammation in Repeat Tauopathies. <i>Movement Disorders</i> , 2021, 36, 883-894.	3.9	37
103	Identification of a VPS13A founder mutation in French Canadian families with chorea-acanthocytosis. <i>Neurogenetics</i> , 2005, 6, 151-158.	1.4	36
104	Lexical retrieval treatment in primary progressive aphasia: An investigation of treatment duration in a heterogeneous case series. <i>Cortex</i> , 2019, 115, 133-158.	2.4	36
105	Clinical, pathophysiological and genetic features of motor symptoms in autosomal dominant Alzheimer’s disease. <i>Brain</i> , 2019, 142, 1429-1440.	7.6	36
106	Brain functional network integrity sustains cognitive function despite atrophy in presymptomatic genetic frontotemporal dementia. <i>Alzheimer’s and Dementia</i> , 2021, 17, 500-514.	0.8	36
107	Eye Movements in Chorea-Acanthocytosis. , 2005, 46, 1979.		34
108	A Modified Reading the Mind in the Eyes Test Predicts Behavioral Variant Frontotemporal Dementia Better Than Executive Function Tests. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 11.	3.4	34

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109	“Neuroacanthocytosis” Overdue for a Taxonomic Update. Tremor and Other Hyperkinetic Movements, 2021, 11, 1.	2.0	34
110	The inner fluctuations of the brain in presymptomatic Frontotemporal Dementia: The chronnectome fingerprint. NeuroImage, 2019, 189, 645-654.	4.2	33
111	Different CSF protein profiles in amyotrophic lateral sclerosis and frontotemporal dementia with <i>C9orf72</i> hexanucleotide repeat expansion. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 503-511.	1.9	33
112	Prosopagnosia after unilateral right cerebral infarction. Journal of Neurology, 2002, 249, 933-935.	3.6	32
113	Neuroacanthocytosis. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2011, 100, 141-151.	1.8	32
114	Apathy in presymptomatic genetic frontotemporal dementia predicts cognitive decline and is driven by structural brain changes. Alzheimer's and Dementia, 2021, 17, 969-983.	0.8	31
115	Deep brain stimulation in chorea acanthocytosis. Movement Disorders, 2009, 24, 1546-1547.	3.9	30
116	PET Imaging of Astrogliosis and Tau Facilitates Diagnosis of Parkinsonian Syndromes. Frontiers in Aging Neuroscience, 2019, 11, 249.	3.4	30
117	Binding characteristics of [ <sup>18</sup> F]PI-2620 distinguish the clinically predicted tau isoform in different tauopathies by PET. Journal of Cerebral Blood Flow and Metabolism, 2021, 41, 2957-2972.	4.3	30
118	Movement-related cortical potentials in persistent mirror movements. Electroencephalography and Clinical Neurophysiology, 1995, 95, 350-358.	0.3	29
119	DEVELOPMENT OF MESIAL TEMPORAL LOBE EPILEPSY IN CHOREA-ACANTHOCYTOSIS. Neurology, 2009, 73, 1419-1422.	1.1	29
120	Characterizing the Clinical Features and Atrophy Patterns of <i>MAPT</i> -Related Frontotemporal Dementia With Disease Progression Modeling. Neurology, 2021, 97, e941-e952.	1.1	29
121	FDG-PET underscores the key role of the thalamus in frontotemporal lobar degeneration caused by C9ORF72 mutations. Translational Psychiatry, 2019, 9, 54.	4.8	28
122	Differential early subcortical involvement in genetic FTD within the GENFI cohort. NeuroImage: Clinical, 2021, 30, 102646.	2.7	28
123	Automatic striatal volumetry allows for identification of patients with chorea-acanthocytosis at single subject level. Journal of Neural Transmission, 2008, 115, 1393-1400.	2.8	27
124	Cerebral amyloidosis associated with cognitive decline in autosomal dominant Alzheimer disease. Neurology, 2015, 85, 790-798.	1.1	27
125	White matter hyperintensities in progranulin-associated frontotemporal dementia: A longitudinal GENFI study. NeuroImage: Clinical, 2019, 24, 102077.	2.7	27
126	Seizures as an early symptom of autosomal dominant Alzheimer's disease. Neurobiology of Aging, 2019, 76, 18-23.	3.1	27



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127	A data-driven disease progression model of fluid biomarkers in genetic frontotemporal dementia. <i>Brain</i> , 2022, 145, 1805-1817.	7.6	27
128	Social cognition impairment in genetic frontotemporal dementia within the GENFI cohort. <i>Cortex</i> , 2020, 133, 384-398.	2.4	26
129	A novel mutation in CACNA1A associated with hemiplegic migraine, cerebellar dysfunction and late-onset cognitive decline. <i>Journal of the Neurological Sciences</i> , 2011, 300, 160-163.	0.6	25
130	Brain atrophy in primary progressive aphasia involves the cholinergic basal forebrain and Ayala's nucleus. <i>Psychiatry Research - Neuroimaging</i> , 2014, 221, 187-194.	1.8	25
131	Early symptoms in symptomatic and preclinical genetic frontotemporal lobar degeneration. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 975-984.	1.9	25
132	Brain imaging and neuropsychology in late-onset dementia due to a novel mutation (R93C) of valosin-containing protein. <i>JAMA</i> , 2007, 26, 232-240.		25
133	Adolescent obsessive compulsive disorder heralding chorea-acanthocytosis. <i>Movement Disorders</i> , 2008, 23, 422-425.	3.9	24
134	Conceptual framework for the definition of preclinical and prodromal frontotemporal dementia. <i>Alzheimer's and Dementia</i> , 2022, 18, 1408-1423.	0.8	24
135	Phenotypic variability of a distinct deletion in McLeod syndrome. <i>Movement Disorders</i> , 2007, 22, 1358-1361.	3.9	23
136	Cerebral Glucose Metabolism and Dopaminergic Function in Patients with Corticobasal Syndrome. <i>Journal of Neuroimaging</i> , 2017, 27, 255-261.	2.0	23
137	Education modulates brain maintenance in presymptomatic frontotemporal dementia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2019, 90, 1124-1130.	1.9	23
138	Clinico-genetic findings in 509 frontotemporal dementia patients. <i>Molecular Psychiatry</i> , 2021, 26, 5824-5832.	7.9	23
139	Primary diffuse leptomeningeal gliomatosis: unusual MRI with non-enhancing nodular lesions on the cerebellar surface and spinal leptomeningeal enhancement. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2000, 69, 385-388.	1.9	22
140	Alterations of Red Cell Membrane Properties in Neuroacanthocytosis. <i>PLoS ONE</i> , 2013, 8, e76715.	2.5	22
141	Quantifying progression in primary progressive aphasia with structural neuroimaging. <i>Alzheimer's and Dementia</i> , 2021, 17, 1595-1609.	0.8	22
142	Atrophy and structural covariance of the cholinergic basal forebrain in primary progressive aphasia. <i>Cortex</i> , 2016, 83, 124-135.	2.4	21
143	The Erythrocyte Sedimentation Rate and Its Relation to Cell Shape and Rigidity of Red Blood Cells from Chorea-Acanthocytosis Patients in an Off-Label Treatment with Dasatinib. <i>Biomolecules</i> , 2021, 11, 727.	4.0	21
144	Stratifying the Presymptomatic Phase of Genetic Frontotemporal Dementia by Serum $\text{NfL}$ and $\text{pNfH}$ : A Longitudinal Multicentre Study. <i>Annals of Neurology</i> , 2022, 91, 33-47.	5.3	21

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145	Normal dystrophin in McLeod myopathy. <i>Annals of Neurology</i> , 1990, 28, 720-722.	5.3	20
146	Analysis of brain atrophy and local gene expression in genetic frontotemporal dementia. <i>Brain Communications</i> , 2020, 2, .	3.3	20
147	Persistent mirror movements: force and timing of 'mirroring' are task-dependent. <i>Experimental Brain Research</i> , 1995, 104, 126-34.	1.5	19
148	Quantitative evaluation of mirror movements in adults with focal brain lesions. <i>European Journal of Neurology</i> , 2005, 12, 964-975.	3.3	19
149	Computational Identification of Phospho-Tyrosine Sub-Networks Related to Acanthocyte Generation in Neuroacanthocytosis. <i>PLoS ONE</i> , 2012, 7, e31015.	2.5	19
150	Faster Cortical Thinning and Surface Area Loss in Presymptomatic and Symptomatic <i>C9orf72</i> Repeat Expansion Adult Carriers. <i>Annals of Neurology</i> , 2020, 88, 113-122.	5.3	19
151	Therapeutic targeting of Lyn kinase to treat chorea-acanthocytosis. <i>Acta Neuropathologica Communications</i> , 2021, 9, 81.	5.2	19
152	Olfactory function in patients with hypogonadotropic hypogonadism: an all-or-none phenomenon?. <i>Chemical Senses</i> , 1994, 19, 57-69.	2.0	18
153	Bilateral temporal lobe epilepsy confirmed with intracranial EEG in chorea-acanthocytosis. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2011, 20, 340-342.	2.0	18
154	A modified Camel and Cactus Test detects presymptomatic semantic impairment in genetic frontotemporal dementia within the GENFI cohort. <i>Applied Neuropsychology Adult</i> , 2022, 29, 112-119.	1.2	18
155	Acanthocyte Sedimentation Rate as a Diagnostic Biomarker for Neuroacanthocytosis Syndromes: Experimental Evidence and Physical Justification. <i>Cells</i> , 2021, 10, 788.	4.1	18
156	Unraveling corticobasal syndrome and alien limb syndrome with structural brain imaging. <i>Cortex</i> , 2019, 117, 33-40.	2.4	17
157	Chorea-acanthocytosis: Report of two Brazilian cases. <i>Movement Disorders</i> , 2008, 23, 2090-2093.	3.9	16
158	Hippocampal sclerosis and mesial temporal lobe epilepsy in chorea-acanthocytosis: a case with clinical, pathologic and genetic evaluation. <i>Neuropathology and Applied Neurobiology</i> , 2017, 43, 542-546.	3.2	16
159	A mathematical model and a computer tool for the Tower of Hanoi and Tower of London puzzles. <i>Information Sciences</i> , 2009, 179, 2934-2947.	6.9	15
160	Autosomal recessive transmission of chorea-acanthocytosis confirmed. <i>Acta Neuropathologica</i> , 2012, 123, 905-906.	7.7	15
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