Andrew King

List of Publications by Year
in descending order

60 papers	4,094 citations	236612 25 h-index	161609 54 g-index
61 all docs	61 docs citations	61 times ranked	6438 citing authors

#	Article	IF	Citations
1	A novel case of paravertebral glomangiomyomatosis. British Journal of Neurosurgery, 2022, , 1-6.	0.4	0
2	Association of Variants in the SPTLC1 Gene With Juvenile Amyotrophic Lateral Sclerosis. JAMA Neurology, 2021, 78, 1236.	4.5	46
3	IgG4-related hypophysitis in adolescence. Journal of Pediatric Endocrinology and Metabolism, 2021, 34, 395-399.	0.4	4
4	Plasma p-tau181 accurately predicts Alzheimerâ€™s disease pathology at least 8Âyears prior to post-mortem and improves the clinical characterisation of cognitive decline. Acta Neuropathologica, 2020, 140, 267-278.	3.9	209
5	The Neuropathological Diagnosis of Alzheimerâ€™s Diseaseâ€”The Challenges of Pathological Mimics and Concomitant Pathology. Brain Sciences, 2020, 10, 479.	1.1	22
6	The Increased Densities, But Different Distributions, of Both C3 and S100A10 Immunopositive Astrocyte-Like Cells in Alzheimerâ€™s Disease Brains Suggest Possible Roles for Both A1 and A2 Astrocytes in the Disease Pathogenesis. Brain Sciences, 2020, 10, 503.	1.1	43
7	Lack of Correlation Between Immunohistochemical Expression of SPARC and Invasion in Different Grades of Meningiomas. Anticancer Research, 2020, 40, 3081-3089.	0.5	3
8	<scp>RBCK1</scp>â€related disease: A rare multisystem disorder with polyglucosan storage, autoâ€inflammation, recurrent infections, skeletal, and cardiac myopathyâ€”Four additional patients and a review of the current literature. Journal of Inherited Metabolic Disease, 2020, 43, 1002-1013.	1.7	23
9	Heterogeneous Nuclear Ribonucleoprotein E2 (hnRNP E2) Is a Component of TDP-43 Aggregates Specifically in the A and C Pathological Subtypes of Frontotemporal Lobar Degeneration. Frontiers in Neuroscience, 2019, 13, 551.	1.4	13
10	Intracellular Aluminium in Inflammatory and Glial Cells in Cerebral Amyloid Angiopathy: A Case Report. International Journal of Environmental Research and Public Health, 2019, 16, 1459.	1.2	17
11	ATRX immunohistochemistry can help refine â€˜not elsewhere classifiedâ€™ categorisation for grade II/III gliomas. British Journal of Neurosurgery, 2019, 33, 536-540.	0.4	1
12	Comparison of clinical and neuropathological diagnoses of neurodegenerative diseases in two centres from the Brains for Dementia Research (BDR) cohort. Journal of Neural Transmission, 2019, 126, 327-337.	1.4	33
13	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.	3.9	90
14	Adult Parasellar Capillary Hemangioma with Intrasellar Extension. World Neurosurgery, 2019, 124, 184-191.	0.7	8
15	Striking phenotypic variation in a family with the P506S UBQLN2 mutation including amyotrophic lateral sclerosis, spastic paraplegia, and frontotemporal dementia. Neurobiology of Aging, 2019, 73, 229.e5-229.e9.	1.5	16
16	<scp>APOE</scp> Îµ4 is also required in <scp>TREM</scp>2 R47H variant carriers for Alzheimer's disease to develop. Neuropathology and Applied Neurobiology, 2019, 45, 183-186.	1.8	12
17	P43â€…Parasellar capillary haemangioma with intrasellar extension. Journal of Neurology, Neurosurgery and Psychiatry, 2019, 90, e35.4-e36.	0.9	0
18	Genome-wide Analyses Identify KIF5A as a Novel ALS Gene. Neuron, 2018, 97, 1268-1283.e6.	3.8	517

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19	Aluminium in brain tissue in autism. Journal of Trace Elements in Medicine and Biology, 2018, 46, 76-82.	1.5	112
20	Aluminium in Brain Tissue in Multiple Sclerosis. International Journal of Environmental Research and Public Health, 2018, 15, 1777.	1.2	31
21	Primary intracerebral INI1-deficient rhabdoid tumor with CD34 immunopositivity in a young adult. , 2018, 9, 45.		8
22	Aluminium in brain tissue in familial Alzheimerâ€™s disease. Journal of Trace Elements in Medicine and Biology, 2017, 40, 30-36.	1.5	182
23	Mutations in the vesicular trafficking protein annexin A11 are associated with amyotrophic lateral sclerosis. Science Translational Medicine, 2017, 9, .	5.8	129
24	Multisite Assessment of Aging-Related Tau Astrogliopathy (ARTAG). Journal of Neuropathology and Experimental Neurology, 2017, 76, 605-619.	0.9	38
25	Reply: Atherosclerosis and vascular cognitive impairment neuropathological guideline. Brain, 2017, 140, e13-e13.	3.7	2
26	Unusual neuropathological features and increased brain aluminium in a resident of Camelford, UK. Neuropathology and Applied Neurobiology, 2017, 43, 537-541.	1.8	8
27	Clusterin expression is upregulated following acute head injury and localizes to astrocytes in old head injury. Neuropathology, 2017, 37, 12-24.	0.7	24
28	The Identification of Aluminum in Human Brain Tissue Using Lumogallion and Fluorescence Microscopy. Journal of Alzheimer's Disease, 2016, 54, 1333-1338.	1.2	48
29	Vascular cognitive impairment neuropathology guidelines (VCING): the contribution of cerebrovascular pathology to cognitive impairment. Brain, 2016, 139, 2957-2969.	3.7	220
30	GPi deep brain stimulation for palliation of hemidystonia and hemibody jerking in a patient with suspected adult onset neuronal ceroid lipofuscinosis. Journal of the Neurological Sciences, 2016, 362, 228-229.	0.3	2
31	Extended post-mortem delay times should not be viewed as a deterrent to the scientific investigation of human brain tissue: a study from the Brains for Dementia Research Network Neuropathology Study Group, UK. Acta Neuropathologica, 2016, 132, 753-755.	3.9	18
32	NEK1 variants confer susceptibility to amyotrophic lateral sclerosis. Nature Genetics, 2016, 48, 1037-1042.	9.4	218
33	Comparative gene expression profiling of ADAMs, MMPs, TIMPs, EMMPRIN, EGF-R and VEGFA in low grade meningioma. International Journal of Oncology, 2016, 49, 2309-2318.	1.4	17
34	Spontaneous epidural spinal haematoma in children caused by vascular malformations. European Spine Journal, 2016, 25, 614-618.	1.0	6
35	ALS-FUS pathology revisited: singleton FUS mutations and an unusual case with both a FUS and TARDBP mutation. Acta Neuropathologica Communications, 2015, 3, 62.	2.4	22
36	SIL1-related Marinescoâ€“Sjoegren syndrome (MSS) with associated motor neuronopathy and bradykinetic movement disorder. Neuromuscular Disorders, 2015, 25, 585-588.	0.3	14

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37	Assessment of the degree of asymmetry of pathological features in neurodegenerative diseases. What is the significance for brain banks?. Journal of Neural Transmission, 2015, 122, 1499-1508.	1.4	16
38	Novel mutations support a role for Profilin 1 in the pathogenesis of ALS. Neurobiology of Aging, 2015, 36, 1602.e17-1602.e27.	1.5	87
39	Mitochondrial abnormalities and low grade inflammation are present in the skeletal muscle of a minority of patients with amyotrophic lateral sclerosis; an observational myopathology study. Acta Neuropathologica Communications, 2014, 2, 165.	2.4	40
40	â€œBrain on fireâ€: A new imaging sign. Journal of Clinical Neuroscience, 2014, 21, 2015-2017.	0.8	6
41	Exome-wide Rare Variant Analysis Identifies TUBA4A Mutations Associated with Familial ALS. Neuron, 2014, 84, 324-331.	3.8	308
42	Delayed presentation of late-onset cerebrospinal fluid rhinorrhoea following dopamine agonist therapy for giant prolactinoma. Endocrinology, Diabetes and Metabolism Case Reports, 2014, 2014, 140020.	0.2	12
43	Expression of the chondroitin sulphate proteoglycan, NG2, in paediatric brain tumors. Anticancer Research, 2014, 34, 6919-24.	0.5	7
44	Simulated surgical-type cerebral biopsies from post-mortem brains allows accurate neuropathological diagnoses in the majority of neurodegenerative disease groups. Acta Neuropathologica Communications, 2013, 1, 53.	2.4	10
45	Mixed tau, TDP-43 and p62 pathology in FTLD associated with a C9ORF72 repeat expansion and p.Ala239Thr MAPT (tau) variant. Acta Neuropathologica, 2013, 125, 303-310.	3.9	73
46	Neuropathology of the hippocampus in FTLDâ€Tau with Pick bodies: a study of the BrainNet Europe Consortium. Neuropathology and Applied Neurobiology, 2013, 39, 166-178.	1.8	54
47	The genetics and neuropathology of amyotrophic lateral sclerosis. Acta Neuropathologica, 2012, 124, 339-352.	3.9	346
48	Ubiquitinated, p62 immunopositive cerebellar cortical neuronal inclusions are evident across the spectrum of TDP-43 proteinopathies but are only rarely additionally immunopositive for phosphorylation-dependent TDP-43. Neuropathology, 2011, 31, 239-249.	0.7	58
49	Abnormal TDP-43 expression is identified in the neocortex in cases of dementia pugilistica, but is mainly confined to the limbic system when identified in high and moderate stages of Alzheimer's disease. Neuropathology, 2010, 30, 408-419.	0.7	98
50	Staging/typing of Lewy body related Î±-synuclein pathology: a study of the BrainNet Europe Consortium. Acta Neuropathologica, 2009, 117, 635-652.	3.9	249
51	Frontotemporal lobar degeneration with ubiquitinated tauâ€negative inclusions and additional Î±â€synuclein pathology but also unusual cerebellar ubiquitinated p62â€positive, TDPâ€43â€negative inclusions. Neuropathology, 2009, 29, 466-471.	0.7	19
52	TDPâ€43 is consistently coâ€localized with ubiquitinated inclusions in sporadic and Guam amyotrophic lateral sclerosis but not in familial amyotrophic lateral sclerosis with and without SOD1 mutations. Neuropathology, 2009, 29, 672-683.	0.7	108
53	Staging of Neurofibrillary Pathology in Alzheimer's Disease: A Study of the BrainNet Europe Consortium. Brain Pathology, 2008, 18, 484-496.	2.1	361
54	Phenotypic variability in the brains of a family with a prion disease characterized by a 144-base pair insertion in the prion protein gene. Neuropathology and Applied Neurobiology, 2003, 29, 98-105.	1.8	23

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55	A case of Miller-Dieker syndrome in a family with neurofibromatosis type I. Acta Neuropathologica, 2000, 99, 425-427.	3.9	3
56	Leptomeningeal melanoma and Creutzfeldt-Jakob disease in a patient with chronic lymphocytic leukaemia. Neuropathology and Applied Neurobiology, 1999, 25, 345-348.	1.8	0
57	Expression of the candidate invasion suppressor gene, nm23, in human brain tumors. Neuropathology, 1998, 18, 315-320.	0.7	3
58	An unusual case of primary leptomeningeal marginal zone B-cell lymphoma. , 1998, 17, 326-9.		0
59	Two novel mutations in the gene for coppe zinc superoxide dismutase in UK families with amyotrophic lateral sclerosis. Human Molecular Genetics, 1995, 4, 1239-1240.	1.4	54
60	A pathologically confirmed case of combined amyotrophic lateral sclerosis with C9orf72 mutation and multiple system atrophy. Neuropathology, 0, , .	0.7	3