Keith G Davies

List of Publications by Year
in descending order

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41	2,035	304368	301761
papers	citations	22 h-index	39 g-index

42	42	42	1603
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Psychiatric Outcome of Temporal Lobectomy for Epilepsy: Incidence and Treatment of Psychiatric Complications. Epilepsia, 1998, 39, 478-486.	2.6	211
2	Naming Decline After Left Anterior Temporal Lobectomy Correlates with Pathological Status of Resected Hippocampus. Epilepsia, 1998, 39, 407-419.	2.6	171
3	Relationship of hippocampal sclerosis to duration and age of onset of epilepsy, and childhood febrile seizures in temporal lobectomy patients. Epilepsy Research, 1996, 24, 119-126.	0.8	157
4	The interictal dysphoric disorder: recognition, pathogenesis, and treatment of the major psychiatric disorder of epilepsy. Epilepsy and Behavior, 2004, 5, 826-840.	0.9	152
5	Neuropsychological outcome following anterior temporal lobectomy in patients with and without the syndrome of mesial temporal lobe epilepsy.. Neuropsychology, 1998, 12, 303-316.	1.0	145
6	Prediction of Verbal Memory Loss in Individuals After Anterior Temporal Lobectomy. Epilepsia, 1998, 39, 820-828.	2.6	108
7	Confrontation naming after anterior temporal lobectomy is related to age of acquisition of the object names. Neuropsychologia, 2000, 38, 83-92.	0.7	98
8	Visual Confrontation Naming Outcome After Standard Left Anterior Temporal Lobectomy with Sparing Versus Resection of the Superior Temporal Gyrus: A Randomized Prospective Clinical Trial. Epilepsia, 1999, 40, 1070-1076.	2.6	94
9	Anterior temporal lobectomy, hippocampal sclerosis, and memory: recent neuropsychological findings. Neuropsychology Review, 1998, 8, 25-41.	2.5	88
10	Suicide in epilepsy: psychopathology, pathogenesis, and prevention. Epilepsy and Behavior, 2002, 3, 232-241.	0.9	84
11	Assessment of the variability in the anatomical position and size of the subthalamic nucleus among patients with advanced Parkinsonâ€™s disease using magnetic resonance imaging. Acta Neurochirurgica, 2010, 152, 201-210.	0.9	66
12	Intracarotid Amobarbital Procedure and Prediction of Postoperative Memory in Patients with Left Temporal Lobe Epilepsy and Hippocampal Sclerosis. Epilepsia, 2000, 41, 992-997.	2.6	62
13	Naming ability after tailored left temporal resection with extraoperative language mapping: Increased risk of decline with later epilepsy onset age. Epilepsy and Behavior, 2005, 7, 273-278.	0.9	62
14	Language Function After Temporal Lobectomy Without Stimulation Mapping of Cortical Function. Epilepsia, 1995, 36, 130-136.	2.6	61
15	The Effects of Human Hippocampal Resection on the Serial Position Curve. Cortex, 1996, 32, 323-334.	1.1	49
16	Reorganization of Verbal Memory Function in Early Onset Left Temporal Lobe Epilepsy. Brain and Cognition, 1997, 35, 132-148.	0.8	47
17	Relation Between Intracarotid Amobarbital Memory Asymmetry Scores and Hippocampal Sclerosis in Patients Undergoing Anterior Temporal Lobe Resections. Epilepsia, 1996, 37, 522-525.	2.6	38
18	Major Psychiatric Disorders Subsequent to Treating Epilepsy by Vagus Nerve Stimulation. Epilepsy and Behavior, 2001, 2, 466-472.	0.9	38

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19	Spitting Automatism in Complex Partial Seizures: A Nondominant Temporal Localizing Sign?. Epilepsia, 1999, 40, 114-116.	2.6	36
20	Ipsilateral Reorganization of Language in Early-Onset Left Temporal Lobe Epilepsy. Epilepsy and Behavior, 2002, 3, 158-164.	0.9	32
21	Amusia after right frontal resection for epilepsy with singing seizures: case report and review of the literature. Epilepsy and Behavior, 2003, 4, 343-347.	0.9	29
22	Idiopathic spinal extradural lipomatosis in a non-obese otherwise healthy man. British Journal of Neurosurgery, 1994, 8, 355-358.	0.4	27
23	Temporal lobectomy for intractable epilepsy: Experience with 58 cases over 21 years. British Journal of Neurosurgery, 1993, 7, 23-33.	0.4	21
24	Intraocular Silicone Oil Migration into the Ventricles Resembling Intraventricular Hemorrhage: Case Report and Review of the Literature. World Neurosurgery, 2017, 102, 695.e7-695.e10.	0.7	21
25	Twenty-year survival following excision of primary CNS lymphoma without radiation therapy: Case report. British Journal of Neurosurgery, 1994, 8, 487-491.	0.4	20
26	Synaptophysin immunoreactivity in temporal lobe epilepsy-associated hippocampal sclerosis. Acta Neuropathologica, 1999, 98, 179-185.	3.9	19
27	Cortical resections for intractable epilepsy of extratemporal origin: experience with seventeen cases over eleven years. British Journal of Neurosurgery, 1993, 7, 343-353.	0.4	17
28	Acute spontaneous spinal epidural haematoma with temporary resolution. British Journal of Neurosurgery, 1992, 6, 63-66.	0.4	15
29	De Novo Nonepileptic Seizures after Cranial Surgery for Epilepsy: Incidence and Risk Factors. Epilepsy and Behavior, 2000, 1, 436-443.	0.9	12
30	Prediction of presence of hippocampal sclerosis from intracarotid amobarbital procedure memory asymmetry scores and epilepsy onset age. Epilepsy Research, 1999, 33, 117-123.	0.8	11
31	ISOLATION OF THE BRAINâ€RELATED FACTOR OF THE ERROR BETWEEN INTENDED AND ACHIEVED POSITION OF DEEP BRAIN STIMULATION ELECTRODES IMPLANTED INTO THE SUBTHALAMIC NUCLEUS FOR THE TREATMENT OF PARKINSON'S DISEASE. Operative Neurosurgery, 2009, 64, ons374-ons384.	0.4	8
32	Synaptophysin immunohistochemistry densitometry measurement in resected human hippocampus: implication for the etiology of hippocampal sclerosis. Epilepsy Research, 1998, 32, 335-344.	0.8	7
33	Temporal lobectomy for intractable epilepsy: Correlation of ictal onset determined by chronic electrocorticography and seizure outcome with degree of hippocampal sclerosis. Journal of Epilepsy, 1996, 9, 46-51.	0.4	5
34	Long thoracic neuropathy caused by an apical pulmonary tumor. Journal of Neurosurgery, 2009, 110, 754-757.	0.9	5
35	Hippocampal Sclerosis in a Two-Year-Old with Temporal Lobe Epilepsy: Case Report with Pathological Confirmation. Pediatric Neurosurgery, 2000, 32, 316-320.	0.4	4
36	Optimal Stimulation Site. Journal of Neurosurgery, 2008, 108, 425-428.	0.9	3

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37	Stereotactic Targeting of the Subthalamic Nucleus: Relevance of Magnetic Resonance-Based Evaluation of Interindividual Variation in Diencephalic Anatomy. Stereotactic and Functional Neurosurgery, 2008, 86, 330-331.	0.8	2
38	Importance of Individual Variation of Anterior Commissure-Posterior Commissure-Derived Subthalamic Nucleus Coordinates in Deep Brain Stimulation Targeting. Stereotactic and Functional Neurosurgery, 2008, 86, 266-267.	0.8	1
39	Epilepsy: Surgery Perspective. , 2008, , 583-591.		1
40	When should mesial temporal structures be preserved?. Epilepsy and Behavior, 2008, 13, 3-4.	0.9	0
41	Cortical Mapping and Language Outcome in Temporal Lobe Surgery. , 1998, , 55-65.		0