John R Goodden

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7715025/publications.pdf

Version: 2024-02-01

39 694 14 26 g-index

40 40 40 1166

times ranked

citing authors

docs citations

all docs

#	Article	IF	Citations
1	Effect of electromagnetic-navigated shunt placement on failure rates: a prospective multicenter study. Journal of Neurosurgery, 2010, 113, 1273-1278.	0.9	109
2	The role of surgery in optic pathway/hypothalamic gliomas in children. Journal of Neurosurgery: Pediatrics, 2014, 13, 1-12.	0.8	96
3	SIOP-E-BTG and GPOH Guidelines for Diagnosis and Treatment of Children and Adolescents with Low Grade Glioma. Klinische Padiatrie, 2019, 231, 107-135.	0.2	52
4	Factors associated with 30-day ventriculoperitoneal shunt failure in pediatric and adult patients. Journal of Neurosurgery, 2018, 130, 145-153.	0.9	43
5	Selective dorsal rhizotomy in ambulant children with cerebral palsy: an observational cohort study. The Lancet Child and Adolescent Health, 2019, 3, 455-462.	2.7	43
6	Health economic evaluation of a serum-based blood test for brain tumour diagnosis: exploration of two clinical scenarios. BMJ Open, 2018, 8, e017593.	0.8	40
7	Pre-surgical mapping of eloquent cortex for paediatric epilepsy surgery candidates: Evidence from a review of advanced functional neuroimaging. Seizure: the Journal of the British Epilepsy Association, 2017, 52, 136-146.	0.9	30
8	Imaging practice in low-grade gliomas among European specialized centers and proposal for a minimum core of imaging. Journal of Neuro-Oncology, 2018, 139, 699-711.	1.4	26
9	Evolving instrumentation for endoscopic tumour removal of CNS tumours. Acta Neurochirurgica, 2013, 155, 135-138.	0.9	22
10	Anesthesia management for low-grade glioma awake surgery: a European Low-Grade Glioma Network survey. Acta Neurochirurgica, 2020, 162, 1701-1707.	0.9	20
11	Biopsy in diffuse pontine gliomas: expert neurosurgeon opinion—a survey from the SIOPE brain tumor group. Child's Nervous System, 2020, 36, 705-711.	0.6	19
12	Fingerprint changes in CSF composition associated with different aetiologies in human neonatal hydrocephalus: inflammatory cytokines. Child's Nervous System, 2014, 30, 1155-1164.	0.6	18
13	Fingerprint changes in CSF composition associated with different aetiologies in human neonatal hydrocephalus: glial proteins associated with cell damage and loss. Fluids and Barriers of the CNS, 2013, 10, 34.	2.4	17
14	Augmented reality for the virtual dissection of white matter pathways. Acta Neurochirurgica, 2021, 163, 895-903.	0.9	17
15	Does patient ethnicity affect site of craniosynostosis?. Journal of Neurosurgery: Pediatrics, 2014, 14, 682-687.	0.8	16
16	Surgical resection of cavernous angioma located within eloquent brain areas: International survey of the practical management among 19 specialized centers. Seizure: the Journal of the British Epilepsy Association, 2019, 69, 31-40.	0.9	16
17	A proposal for a new classification of complications in craniosynostosis surgery. Journal of Neurosurgery: Pediatrics, 2017, 19, 675-683.	0.8	15
18	Low-Grade Glioma with Foci of Early Transformation Does Not Necessarily Require Adjuvant Therapy After Radical Surgical Resection. World Neurosurgery, 2018, 110, e346-e354.	0.7	14

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19	Chemotherapy and diffuse low-grade gliomas: a survey within the European Low-Grade Glioma Network. Neuro-Oncology Practice, 2019, 6, 264-273.	1.0	14
20	Survey on current practice within the European Low-Grade Glioma Network: where do we stand and what is the next step?. Neuro-Oncology Practice, 2017, 4, 241-247.	1.0	13
21	Chiari I malformation and altered cerebrospinal fluid dynamicsâ€"the highs and the lows. Child's Nervous System, 2019, 35, 1711-1717.	0.6	9
22	Predictors of Epileptic Seizures and Ability to Work in Supratentorial Cavernous Angioma Located Within Eloquent Brain Areas. Neurosurgery, 2019, 85, E702-E713.	0.6	8
23	Children's Cancer and Leukaemia Group (CCLG): review and guidelines for the management of meningioma in children, teenagers and young adults. British Journal of Neurosurgery, 2020, 34, 142-153.	0.4	7
24	Forniceal glioma in children. Journal of Neurosurgery: Pediatrics, 2009, 4, 249-253.	0.8	5
25	A suprasellar arachnoid cyst resulting from an intraventricular haemorrhage and showing complete resolution following endoscopic fenestration. BMJ Case Reports, 2015, 2015, bcr2015209290-bcr2015209290.	0.2	5
26	The use of intrathecal baclofen for management of spasticity in hereditary spastic paraparesis: A case series. European Journal of Paediatric Neurology, 2022, 36, 14-18.	0.7	5
27	Quality of life after selective dorsal rhizotomy: an assessment of family-reported outcomes using the CPQoL questionnaire. Child's Nervous System, 2020, 36, 1977-1983.	0.6	4
28	Monitoring the changing pattern of delivery of paediatric epilepsy surgery in Englandâ€"an audit of a regional service and examination of national trends. Child's Nervous System, 2015, 31, 931-939.	0.6	3
29	Selective dorsal rhizotomy; evidence on cost-effectiveness from England. PLoS ONE, 2020, 15, e0236783.	1.1	3
30	Intrathecal baclofen pumps in the management of hypertonia in childhood: a UK and Ireland wide survey. Archives of Disease in Childhood, 2021, 106, 1202-1206.	1.0	3
31	Intrathecal baclofen therapy in children with cerebral palsy. Paediatrics and Child Health (United) Tj ETQq1 1 0.784	1314 rgBT 0.2	/Overlock
32	â€~Possible shunt malfunction' pathway for paediatric hydrocephalus—a study of clinical outcomes and cost implications. Child's Nervous System, 2021, 37, 499-509.	0.6	1
33	Response to the letter to the editor Systemic inflammatory response in pediatric central nervous system tumors. Acta Neurochirurgica, 2018, 160, 1217-1218.	0.9	O
34	In Reply to the Letter to the Editor "Actual Oncologic Impact of Radical Surgical Resection for Malignant Gliomas― World Neurosurgery, 2018, 112, 310.	0.7	0
35	DAY-CASE BRAIN TUMOUR BIOPSY: OUR EXPERIENCE OVER EIGHT YEARS. Neuro-Oncology, 2018, 20, v352-v352.	0.6	O
36	A comparison of the extent of resection in pineal region tumours via the occipital transtentorial and supracerebellar infratentorial approaches. British Journal of Neurosurgery, 2021, , 1-5.	0.4	O

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37	Selective dorsal rhizotomy; evidence on cost-effectiveness from England. , 2020, 15, e0236783.		O
38	Selective dorsal rhizotomy; evidence on cost-effectiveness from England. , 2020, 15, e0236783.		0
39	Selective dorsal rhizotomy; evidence on cost-effectiveness from England. , 2020, 15, e0236783.		O