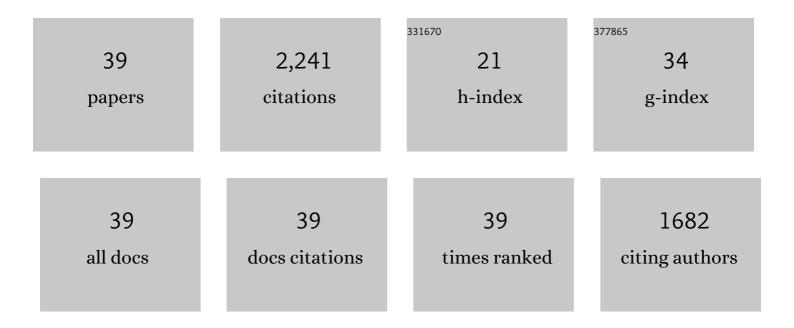
Richard D Hayward

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2908067/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Late Deformity Following Fronto-Orbital Reconstructive Surgery for Metopic Synostosis. Journal of Craniofacial Surgery, 2022, Publish Ahead of Print, .	0.7	1
2	Observations on the growth of temporalis muscle: A 3D CT imaging study. Journal of Anatomy, 2021, 238, 1218-1224.	1.5	3
3	Comment on Lessons from failure: neurosurgical outreach in Managua, Nicaragua, by Jandiala et al Child's Nervous System, 2021, 37, 3089-3089.	1.1	0
4	Introduction. Controversies in the management of single-suture craniosynostosis. Neurosurgical Focus, 2021, 50, E1.	2.3	0
5	Spring-assisted posterior vault expansion—a single-centre experience of 200 cases. Child's Nervous System, 2021, 37, 3189-3197.	1.1	11
6	A new technique linking cognitive impairment to raised intracranial pressure in syndromic craniosynostosis. Developmental Medicine and Child Neurology, 2020, 62, 771-771.	2.1	2
7	The turricephaly index: A validated method for recording turricephaly and its natural history in Apert syndrome. Journal of Cranio-Maxillo-Facial Surgery, 2019, 47, 414-419.	1.7	7
8	Investigating the cause of late deformity following fronto-orbital remodelling for metopic synostosis using 3D CT imaging. Journal of Cranio-Maxillo-Facial Surgery, 2019, 47, 170-178.	1.7	6
9	Syndromic Craniosynostosis: Complexities of Clinical Care. Molecular Syndromology, 2019, 10, 83-97.	0.8	30
10	Intracranial Neoplasms in the First Year of Life: Results of a Third Cohort of Patients From a Single Institution. Neurosurgery, 2019, 84, 636-646.	1.1	15
11	CRAN-22. IMPROVED ENDOCRINE OUTCOME WITH CONSERVATIVE SURGERY AND EARLY ADJUVANT RADIATION STRATEGY IN CHILDHOOD CRANIOPHARYNGIOMA: A REVIEW BY TREATMENT DECADE IN A SINGLE CENTRE. Neuro-Oncology, 2018, 20, i41-i41.	1.2	0
12	Post-operative paediatric cerebellar mutism syndrome: time to move beyond structural MRI. Child's Nervous System, 2018, 34, 2249-2257.	1.1	27
13	Outcomes in children with central nervous system tumors disseminated at presentation: a large single-center experience. Child's Nervous System, 2018, 34, 2259-2267.	1.1	2
14	Assessment of spring cranioplasty biomechanics in sagittal craniosynostosis patients. Journal of Neurosurgery: Pediatrics, 2017, 20, 400-409.	1.3	25
15	CR-19PROSPECTIVE DYNAMIC EVALUATION OF HYPOTHALAMO-PITUITARY FUNCTION IN PAEDIATRIC CRANIOPHARYNGIOMA, BY HYPOTHALAMIC INJURY AND TREATMENT; A SINGLE CENTRE SERIES. Neuro-Oncology, 2016, 18, iii22.2-iii22.	1.2	0
16	Sleep Architecture Linked to Airway Obstruction and Intracranial Hypertension in Children with Syndromic Craniosynostosis. Plastic and Reconstructive Surgery, 2016, 138, 1019e-1029e.	1.4	13
17	Connecting raised intracranial pressure and cognitive delay in craniosynostosis: many assumptions, little evidence. Journal of Neurosurgery: Pediatrics, 2016, 18, 242-250.	1.3	31
18	Venous hypertension in syndromic and complex craniosynostosis: TheÂabnormal anatomy of the jugular foramen and collaterals. Journal of Cranio-Maxillo-Facial Surgery, 2015, 43, 312-318.	1.7	38

RICHARD D HAYWARD

#	Article	IF	CITATIONS
19	Congenital spinal dermal tract: how accurate is clinical and radiological evaluation?. Journal of Neurosurgery: Pediatrics, 2015, 15, 651-656.	1.3	26
20	Aberrant facial flushing following monobloc fronto-facial distraction. Journal of Cranio-Maxillo-Facial Surgery, 2015, 43, 1511-1515.	1.7	1
21	Postnatal management and outcome for fetalâ€diagnosed intraâ€cerebral cystic masses and tumours. Prenatal Diagnosis, 2009, 29, 396-401.	2.3	15
22	Raised Intracranial Pressure in Apert Syndrome. Plastic and Reconstructive Surgery, 2008, 122, 1162-1168.	1.4	83
23	Balancing certainty and uncertainty in clinical medicine. Developmental Medicine and Child Neurology, 2006, 48, 74.	2.1	14
24	How low can you go? Intracranial pressure, cerebral perfusion pressure, and respiratory obstruction in children with complex craniosynostosis. Journal of Neurosurgery: Pediatrics, 2005, 102, 16-22.	1.3	38
25	The jugular foramen in complex and syndromic craniosynostosis and its relationship to raised intracranial pressure. American Journal of Neuroradiology, 2003, 24, 45-51.	2.4	56
26	Rapid enlargement of a residual craniopharyngioma during short-term growth hormone replacement. Child's Nervous System, 2002, 18, 565-565.	1.1	0
27	Identification of extensive genomic loss and gain by comparative genomic hybridisation in malignant astrocytoma in children and young adults. Genes Chromosomes and Cancer, 2001, 31, 15-22.	2.8	30
28	Gain of 1q and loss of 22 are the most common changes detected by comparative genomic hybridisation in paediatric ependymoma. Genes Chromosomes and Cancer, 2001, 32, 59-66.	2.8	90
29	The present and future management of childhood craniopharyngioma. Child's Nervous System, 1999, 15, 764-769.	1.1	58
30	Acromelic Frontonasal Dysostosis. American Journal of Medical Genetics Part A, 1999, 83, 109-116.	2.4	22
31	Anomalous venous drainage in a case of non-syndromic craniosynostosis. Child's Nervous System, 1997, 13, 97-100.	1.1	38
32	Hand anomalies in Crouzon syndrome. Skeletal Radiology, 1997, 26, 113-115.	2.0	24
33	Use of Intracranial Pressure Monitoring in the Management of Childhood Hydrocephalus and Shunt-related Problems. Neurosurgery, 1996, 38, 726-732.	1.1	58
34	The Effectiveness of Papilledema as an Indicator of Raised Intracranial Pressure in Children with Craniosynostosis. Neurosurgery, 1996, 38, 272-278.	1.1	203
35	The Beaten Copper Cranium: A Correlation between Intracranial Pressure, Cranial Radiographs, and Computed Tomographic Scans in Children with Craniosynostosis. Neurosurgery, 1996, 39, 691-698.	1.1	115
36	The Effect of Protein and Blood Cells on the Flow-pressure Characteristics of Shunts. Neurosurgery, 1996, 38, 498-505.	1.1	52

#	Article	IF	CITATIONS
37	Subdural intracranial pressure monitoring in craniosynostosis: its role in surgical management. Child's Nervous System, 1995, 11, 269-275.	1.1	149
38	Apert syndrome results from localized mutations of FGFR2 and is allelic with Crouzon syndrome. Nature Genetics, 1995, 9, 165-172.	21.4	892
39	Lessons from a case of kleeblattschÃ d el. Journal of Neurosurgery, 1995, 82, 1071-1074.	1.6	66