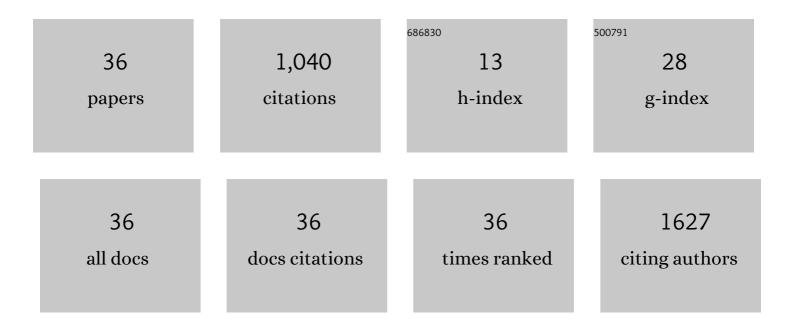
## Hiren C Patel

List of Publications by Year in descending order

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HIDEN C DATEI

#	Article	IF	CITATIONS
1	Specialist neurocritical care and outcome from head injury. Intensive Care Medicine, 2002, 28, 547-553.	3.9	394
2	Predictors of Outcome in Aneurysmal Subarachnoid Hemorrhage Patients. Stroke, 2017, 48, 2958-2963.	1.0	97
3	Accuracy and Clinical Usefulness of Intracerebral Hemorrhage Grading Scores. Stroke, 2013, 44, 1840-1845.	1.0	72
4	External ventricular drain infection: improved technique can reduce infection rates. British Journal of Neurosurgery, 2011, 25, 632-635.	0.4	59
5	Cerebrospinal fluid and plasma cytokines after subarachnoid haemorrhage: CSF interleukin-6 may be an early marker of infection. Journal of Neuroinflammation, 2012, 9, 255.	3.1	54
6	Anakinra in COVID-19: important considerations for clinical trials. Lancet Rheumatology, The, 2020, 2, e379-e381.	2.2	47
7	Silver-impregnated external-ventricular-drain-related cerebrospinal fluid infections: a meta-analysis. Journal of Hospital Infection, 2016, 92, 263-272.	1.4	37
8	Implementation of a care bundle and evaluation of risk factors for surgical site infection in cranial neurosurgery. Clinical Neurology and Neurosurgery, 2016, 144, 121-125.	0.6	35
9	Effect of weekend admission on in-hospital mortality and functional outcomes for patients with acute subarachnoid haemorrhage (SAH). Acta Neurochirurgica, 2016, 158, 829-835.	0.9	23
10	Rate and clinical impact of intra-procedural complications during coil embolisation of ruptured small (3mm or less) cerebral aneurysms. Clinical Neurology and Neurosurgery, 2013, 115, 1356-1361.	0.6	17
11	Cerebrospinal Fluid Infection Associated with Silver-Impregnated External Ventricular Drain Catheters. World Neurosurgery, 2016, 89, 505-509.	0.7	17
12	Systematic Review and Meta-Analysis of Preoperative Antisepsis with Combination Chlorhexidine and Povidone-Iodine. The Surgery Journal, 2016, 02, e70-e77.	0.3	16
13	Surgical-site infection surveillance in cranial neurosurgery. British Journal of Neurosurgery, 2016, 30, 35-37.	0.4	16
14	The self-reported needs of patients following subarachnoid hemorrhage (SAH). Disability and Rehabilitation, 2020, 42, 3450-3456.	0.9	16
15	Value of dynamic clinical and biomarker data for mortality risk prediction in COVID-19: a multicentre retrospective cohort study. BMJ Open, 2020, 10, e041983.	0.8	14
16	Difficulties with recruiting into neurosurgical clinical trials: The Surgical Trial in IntraCerebral Haemorrhage II as an example. British Journal of Neurosurgery, 2011, 25, 231-234.	0.4	12
17	CT angiogram negative perimesencephalic subarachnoid hemorrhage: is a subsequent DSA necessary? A systematic review. Journal of NeuroInterventional Surgery, 2019, 11, 1216-1221.	2.0	12
18	Lumbar puncture and the diagnosis of CT negative subarachnoid haemorrhage: time for a new approach?. British Journal of Neurosurgery, 2013, 27, 599-602.	0.4	11

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19	Impact of specialist neurovascular care in subarachnoid haemorrhage. Clinical Neurology and Neurosurgery, 2015, 133, 55-60.	0.6	11
20	Posterior Inferior Cerebellar Artery/Vertebral Artery Subarachnoid Hemorrhage: A Comparison of Saccular vs Dissecting Aneurysms. Neurosurgery, 2018, 82, 93-98.	0.6	11
21	Imaging in young adults with intracerebral hemorrhage. Clinical Neurology and Neurosurgery, 2012, 114, 1297-1303.	0.6	10
22	Which factors influence decisions to transfer and treat patients with acute intracerebral haemorrhage and which are associated with prognosis? A retrospective cohort study. BMJ Open, 2013, 3, e003684.	0.8	10
23	Pre-protection re-haemorrhage following aneurysmal subarachnoid haemorrhage: Where are we now?. Clinical Neurology and Neurosurgery, 2015, 135, 22-26.	0.6	10
24	Improved cerebrovascular reactivity following low flow EC/IC bypass in patients with occlusive carotid disease. British Journal of Neurosurgery, 2010, 24, 179-184.	0.4	9
25	A simple tool to identify elderly patients with a surgically important acute subdural haematoma. Injury, 2015, 46, 76-79.	0.7	8
26	Short-term neurocognitive and symptomatic outcomes following mild traumatic brain injury: A prospective multi-centre observational cohort study. Brain Injury, 2017, 31, 304-311.	0.6	8
27	When should we measure surgical site infection in patients undergoing a craniotomy? A consideration of the current practice. British Journal of Neurosurgery, 2020, 34, 621-625.	0.4	5
28	What do neurosurgical trainees think about neuro-interventional training and service provision in the United Kingdom?. , 2020, 11, 369.		5
29	Outcome after severe head injury: focal surgical lesions do not imply a better Glasgow Outcome Score than diffuse injuries at 3 months. Journal of Trauma Management and Outcomes, 2009, 3, 5.	0.9	3
30	A survey of the radiological follow-up of unruptured intracranial aneurysms in the United Kingdom. British Journal of Neurosurgery, 2021, , 1-7.	0.4	1
31	Mortality after Severe Head Injury in the Elderly. Neurosurgery, 2005, 57, 404-404.	0.6	0
32	Neurointensivists. Journal of Neurosurgery, 2007, 106, 194-195.	0.9	0
33	Response to: Difficulties with recruiting into neurosurgical clinical trials: Surgical Trial in IntraCerebral Haemorrhage II as an example. British Journal of Neurosurgery, 2011, 25, 439-440.	0.4	0
34	Ensuring safe surgery is more than just tackling antimicrobial resistance: making the case for a skin preparation trial. Acta Neurochirurgica, 2019, 161, 1067-1068.	0.9	0
35	Experimental Models of Traumatic Brain Injury. , 2020, , 24-33.		0
36	Radiologically defined acute hydrocephalus in aneurysmal subarachnoid haemorrhage. British Journal of Neurosurgery, 2021, , 1-6.	0.4	0