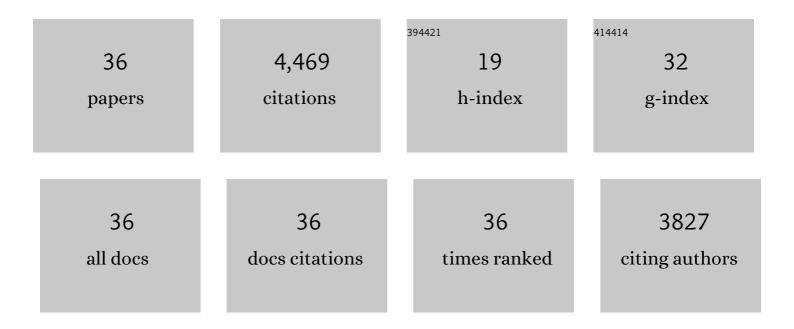
Cameron G Mcdougall

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Stenting versus Aggressive Medical Therapy for Intracranial Arterial Stenosis. New England Journal of Medicine, 2011, 365, 993-1003.	27.0	1,588
2	Pipeline for Uncoilable or Failed Aneurysms: Results from a Multicenter Clinical Trial. Radiology, 2013, 267, 858-868.	7.3	937
3	The Barrow Ruptured Aneurysm Trial. Journal of Neurosurgery, 2012, 116, 135-144.	1.6	540
4	Long-Term Clinical and Angiographic Outcomes Following Pipeline Embolization Device Treatment of Complex Internal Carotid Artery Aneurysms: Five-Year Results of the Pipeline for Uncoilable or Failed Aneurysms Trial. Neurosurgery, 2017, 80, 40-48.	1.1	346
5	Safety and efficacy of the Pipeline embolization device for treatment of intracranial aneurysms: a pooled analysis of 3 large studies. Journal of Neurosurgery, 2017, 127, 775-780.	1.6	169
6	Pipeline for uncoilable or failed aneurysms: 3-year follow-up results. Journal of Neurosurgery, 2017, 127, 81-88.	1.6	162
7	Neurological morbidity and mortality associated with the endovascular treatment of cerebral arteriovenous malformations before and during the Onyx era. Journal of Neurosurgery, 2015, 122, 1492-1497.	1.6	83
8	A reappraisal of the Pipeline embolization device for the treatment of posterior circulation aneurysms. Journal of NeuroInterventional Surgery, 2015, 7, 641-645.	3.3	75
9	Pipeline Embolization Device with or without Adjunctive Coil Embolization: Analysis of Complications from the IntrePED Registry. American Journal of Neuroradiology, 2016, 37, 1127-1131.	2.4	56
10	Neuroophthalmological outcomes associated with use of the Pipeline Embolization Device: analysis of the PUFS trial results. Journal of Neurosurgery, 2015, 123, 897-905.	1.6	53
11	Critical assessment of complications associated with use of the Pipeline Embolization Device. Journal of NeuroInterventional Surgery, 2015, 7, 652-659.	3.3	52
12	Indications and Results of Direct Cerebral Revascularization in the Modern Era. World Neurosurgery, 2015, 83, 345-350.	1.3	47
13	Clinical characteristics and long-term outcomes in patients with ruptured posterior inferior cerebellar artery aneurysms: a comparative analysis. Journal of Neurosurgery, 2015, 123, 441-445.	1.6	41
14	Multimodal treatment strategies for complex pediatric cerebral arteriovenous fistulas: contemporary case series at Barrow Neurological Institute. Journal of Neurosurgery: Pediatrics, 2015, 15, 615-624.	1.3	31
15	Posterior Inferior Cerebellar Artery Patency after Flow-Diverting Stent Treatment. American Journal of Neuroradiology, 2016, 37, 487-489.	2.4	30
16	Venous sinus stenting for idiopathic intracranial hypertension is not associated with cortical venous occlusion. Journal of NeuroInterventional Surgery, 2016, 8, 594-595.	3.3	27
17	Novel application of a balloon-anchoring technique for the realignment of a prolapsed Pipeline Embolization Device: a technical report. Journal of NeuroInterventional Surgery, 2014, 6, 439-444.	3.3	24
18	Methamphetamine use is an independent predictor of poor outcome after aneurysmal subarachnoid hemorrhage. Journal of NeuroInterventional Surgery, 2015, 7, 346-350.	3.3	23

#	Article	IF	CITATIONS
19	The efficacy and risks of preoperative embolization of spinal tumors. Journal of NeuroInterventional Surgery, 2016, 8, 859-864.	3.3	22
20	Balloon remodeling of complex anterior communicating artery aneurysms: technical considerations and complications. Journal of NeuroInterventional Surgery, 2015, 7, 418-424.	3.3	19
21	Surgical Techniques for Unclippable Fusiform A2-Anterior Cerebral Artery Aneurysms and Description of a Frontopolar-to-A2 Bypass. World Neurosurgery, 2014, 81, 441.e9-441.e15.	1.3	18
22	Computational Modeling of Venous Sinus Stenosis in Idiopathic Intracranial Hypertension. American Journal of Neuroradiology, 2016, 37, 1876-1882.	2.4	18
23	Endovascular techniques for vascular malformations of the spinal axis. Neurosurgery Clinics of North America, 2005, 16, 395-410.	1.7	17
24	LOW MORBIDITY ASSOCIATED WITH THE USE OF NBCA LIQUID ADHESIVE FOR PREOPERATIVE TRANSARTERIAL EMBOLIZATION OF CENTRAL NERVOUS SYSTEM TUMORS. Neurosurgery, 2006, 59, 98-104.	1.1	15
25	Application of unruptured aneurysm scoring systems to a cohort of ruptured aneurysms: are we underestimating rupture risk?. Neurosurgical Review, 2021, 44, 3487-3498.	2.4	14
26	RADIATION EXPOSURE DURING ENDOVASCULAR PROCEDURES. Operative Neurosurgery, 2008, 63, ONS81-ONS86.	0.8	12
27	Lack of Association between Statin Use and Angiographic and Clinical Outcomes after Pipeline Embolization for Intracranial Aneurysms. American Journal of Neuroradiology, 2017, 38, 753-758.	2.4	12
28	Safety and Efficacy of Preoperative Embolization of Intracranial Hemangioblastomas. Operative Neurosurgery, 2016, 12, 135-140.	0.8	9
29	Geographic Differences in Endovascular Treatment and Retreatment of Cerebral Aneurysms. American Journal of Neuroradiology, 2016, 37, 2055-2059.	2.4	9
30	Safety and efficacy results of the Flow Redirection Endoluminal Device (FRED) stent system in the treatment of intracranial aneurysms: US pivotal trial. Journal of NeuroInterventional Surgery, 2021, , neurintsurg-2021-017469.	3.3	8
31	Endovascular Approaches to Pial Arteriovenous Malformations. Neurosurgery Clinics of North America, 2014, 25, 529-537.	1.7	7
32	Intradural vertebral endarterectomy with nonautologous patch angioplasty for refractory vertebrobasilar ischemia: Case report and literature review. , 2014, 5, 166.		4
33	Endovascular treatment of basilar artery aneurysms. Critical Reviews in Neurosurgery: CR, 1998, 8, 50-60.	0.2	1
34	Combined Pipeline Embolization Device with Endoscopic Endonasal Fascia Lata/Muscle Graft Repair as a Salvage Technique for Treatment of latrogenic Carotid Artery Injury and Pseudoaneurysm. Journal of Neurological Surgery, Part B: Skull Base, 2020, 81, .	0.8	0
35	Combined Pipeline Embolization Device with Endoscopic Endonasal Fascia Lata/Muscle Graft Repair as a Salvage Technique for Treatment of latrogenic Carotid Artery Pseudoaneurysm. Journal of Neurological Surgery Reports, 2021, 82, e43-e48.	0.6	0
36	Freedom to expand the neurosurgeon's domain: the modern neurovascular team. Clinical Neurosurgery, 2003, 50, 251-5.	0.2	0