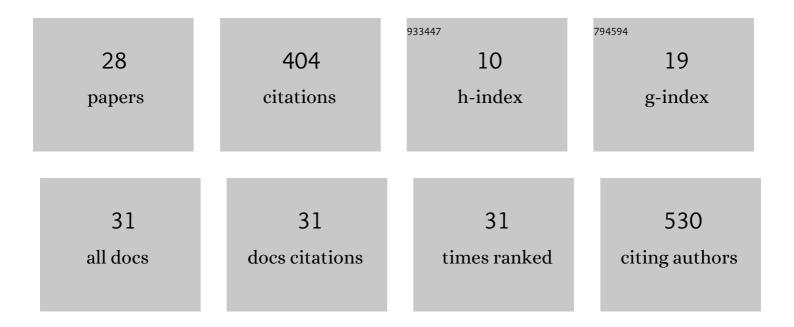
Mario Giordano

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Diffusion tensor imaging–based fiber tracking for prediction of the position of the facial nerve in relation to large vestibular schwannomas. Journal of Neurosurgery, 2011, 115, 1087-1093.	1.6	86
2	Surgical treatment of patients with vestibular schwannomas after failed previous radiosurgery. Journal of Neurosurgery, 2012, 116, 713-720.	1.6	55
3	Intraoperative magnetic resonance imaging in pediatric neurosurgery: safety and utility. Journal of Neurosurgery: Pediatrics, 2017, 19, 77-84.	1.3	42
4	Optic Radiation Fiber Tracking Using Anteriorly Angulated Diffusion Tensor Imaging: A Tested Algorithm for Quick Application. Neurosurgery, 2011, 68, 1239-1251.	1.1	19
5	Identification of venous variants in the pineal region with 3D preoperative computed tomography and magnetic resonance imaging navigation. Journal of Neurosurgery, 2007, 106, 1006-1011.	1.6	17
6	Radiological factors related to pre-operative hearing levels in patients with vestibular schwannomas. Journal of Clinical Neuroscience, 2009, 16, 1009-1012.	1.5	12
7	Sphenoid sinus pyocele after transsphenoidal approach for pituitary adenoma. Pituitary, 2012, 15, 188-192.	2.9	12
8	Assessment of quantitative corticospinal tract diffusion changes in patients affected by subcortical gliomas using common available navigation software. Clinical Neurology and Neurosurgery, 2015, 136, 1-4.	1.4	12
9	Neurosurgical tools to extend tumor resection in pediatric hemispheric low-grade gliomas: iMRI. Child's Nervous System, 2016, 32, 1915-1922.	1.1	12
10	Operative management of patients with radiosurgery-related trigeminal neuralgia: Analysis of the surgical morbidity and pain outcome. Clinical Neurology and Neurosurgery, 2014, 122, 23-28.	1.4	9
11	Intradural extraneural bilobate ganglion cyst of the atlanto-occipital joint compressing the hypoglossal nerve. Journal of Clinical Neuroscience, 2012, 19, 472-473.	1.5	8
12	Use of Frameless Stereotactic Navigation System Combined with Intraoperative Magnetic Resonance Imaging and 5-Aminolevulinic Acid. World Neurosurgery, 2019, 131, 32-37.	1.3	8
13	latrogenic intradiploic cerebrospinal fluid collection. Child's Nervous System, 2016, 32, 787-790.	1.1	7
14	The Significance of Intraoperative Magnetic Resonance Imaging in Resection of Skull Base Chordomas. World Neurosurgery, 2019, 128, e185-e194.	1.3	7
15	Letter to the Editor: "Investing in Teaching Research Skills to Residents in Neurosurgery During the COVID-19 Pandemic― World Neurosurgery, 2021, 145, 519-520.	1.3	7
16	DEPICTION OF SMALL VEINS DRAINING INTO THE VEIN OF GALEN USING PREOPERATIVE 3-DIMENSIONAL NAVIGATION IN LIVING PATIENTS. Operative Neurosurgery, 2009, 64, ons247-ons252.	0.8	6
17	Imaging features and classification of peritumoral edema in vestibular schwannoma. Neuroradiology Journal, 2020, 33, 169-173.	1.2	6
18	Surgical management of cerebellopontine angle arachnoid cysts associated with hearing deficit in pediatric patients. Journal of Neurosurgery: Pediatrics, 2018, 21, 119-123.	1.3	5

MARIO GIORDANO

#	Article	IF	CITATIONS
19	Improving results in patients with foramen magnum meningiomas by translating surgical experience into a classification system and complexity score. Neurosurgical Review, 2019, 42, 859-866.	2.4	5
20	Elderly Patients with Frontobasal and Suprasellar Meningiomas: Safety and Efficacy of Tumor Removal via Frontolateral Approach. World Neurosurgery, 2020, 135, e452-e458.	1.3	5
21	Transsphenoidal approach in children with partially or minimally developed sphenoid sinus. Child's Nervous System, 2021, 37, 131-136.	1.1	5
22	Magnetic Resonance Imaging-Apparent Diffusion Coefficient Assessment of Vestibular Schwannomas: Systematic Approach, Methodology, and Pitfalls. World Neurosurgery, 2019, 125, e820-e823.	1.3	4
23	Can Intraoperative Magnetic Resonance Imaging Be Helpful in the Surgical Resection of Parasellar Meningiomas? A Case Series. World Neurosurgery, 2019, 132, e577-e584.	1.3	3
24	Use of Cerebral Revascularization Techniques in the Endovascular Era. Is it Still a Useful Technique?. SN Comprehensive Clinical Medicine, 2019, 1, 952-957.	0.6	3
25	Evaluation of Olfactory Outcome After Frontolateral Approach for Treatment of Suprasellar Tumors. World Neurosurgery, 2018, 114, e1002-e1006.	1.3	2
26	Prognostic Significance of Preoperative Geometric Changes in the Internal Acoustic Canal for Hearing Preservation in Vestibular Schwannoma Surgery. World Neurosurgery, 2019, 132, e223-e227.	1.3	1
27	Value of magnetic resonance imaging in predicting BRAF mutation in craniopharyngiomas. Translational Cancer Research, 2019, 8, S97-S98.	1.0	1
28	Endocrinology Essentials for Neurosurgeons. Neurology India, 2020, 68, 2.	0.4	0