## Michael L Levy

List of Publications by Year in descending order

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686830 525886 2,005 33 13 27 citations h-index g-index papers 36 36 36 3746 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Rotation flap distraction osteogenesis for unicoronal synostosis. Neurosurgical Focus Video, 2021, 4, V16.	0.1	1
2	Clinical and Neuroimaging Features of Magnetic Resonanceâ 'Guided Stereotactic Laser Ablation for Newly Diagnosed and Recurrent Pediatric Brain Tumors: A Single Institutional Series. World Neurosurgery, 2021, 150, e378-e387.	0.7	4
3	First-in-Human Clinical Experience Using High-Definition Exoscope with Intraoperative Indocyanine Green for Clip Reconstruction of Unruptured Large Pediatric Aneurysm. World Neurosurgery, 2021, 151, 52.	0.7	9
4	Lessons from failure: neurosurgical outreach in Managua, Nicaragua. Child's Nervous System, 2021, 37, 3083-3087.	0.6	0
5	Approaching the Sella through the Nonpneumatized Sphenoid in Pediatric Patients. Journal of Neurological Surgery, Part B: Skull Base, 2020, 81, 056-061.	0.4	11
6	Functional Precision Medicine Identifies New Therapeutic Candidates for Medulloblastoma. Cancer Research, 2020, 80, 5393-5407.	0.4	38
7	Clinical and genetic characterization of patients with Pierre Robin sequence and spinal disease: review of the literature and novel terminal 10q deletion. Child's Nervous System, 2020, 36, 1367-1377.	0.6	2
8	Magnetic resonance–guided stereotactic laser ablation therapy for the treatment of pediatric brain tumors: a multiinstitutional retrospective study. Journal of Neurosurgery: Pediatrics, 2020, 26, 13-21.	0.8	14
9	Delayed Radiation-Induced Stroke Mimics Recurrent Tumor in an Adolescent With Remote History of Low-Grade Brainstem Glioma. Pediatric Neurology, 2019, 98, 87-88.	1.0	2
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10	Obstructive Hydrocephalus. New England Journal of Medicine, 2019, 381, e10.	13.9	4
10	Obstructive Hydrocephalus. New England Journal of Medicine, 2019, 381, e10.  Brain cell type–specific enhancer–promoter interactome maps and disease <b>-</b> risk association. Science, 2019, 366, 1134-1139.	13.9	486
	Brain cell type–specific enhancer–promoter interactome maps and disease <b>-</b> risk association.		
11	Brain cell type–specific enhancer–promoter interactome maps and disease <b>-</b> risk association. Science, 2019, 366, 1134-1139.	6.0	486
11 12	Brain cell type–specific enhancer–promoter interactome maps and disease <b>-</b> risk association. Science, 2019, 366, 1134-1139.  BB Gunshot Wound to the Head. Journal of Pediatrics, 2019, 210, 237.  Biallelic loss of <i>GNAS</i> in a patient with pediatric medulloblastoma. Journal of Physical	6.0	486 3
11 12 13	Brain cell typeâ€"specific enhancerâ€"promoter interactome maps and disease <b>-</b> risk association. Science, 2019, 366, 1134-1139.  BB Gunshot Wound to the Head. Journal of Pediatrics, 2019, 210, 237.  Biallelic loss of <i>GNAS</i> in a patient with pediatric medulloblastoma. Journal of Physical Education and Sports Management, 2019, 5, a004572.  CSF leak after endoscopic skull base surgery in children: A single institution experience. International	6.0 0.9 0.5	486 3 6
11 12 13	Brain cell typeâé"specific enhancerâé"promoter interactome maps and disease <b>-</b> risk association. Science, 2019, 366, 1134-1139.  BB Gunshot Wound to the Head. Journal of Pediatrics, 2019, 210, 237.  Biallelic loss of <i>GNAS</i> in a patient with pediatric medulloblastoma. Journal of Physical Education and Sports Management, 2019, 5, a004572.  CSF leak after endoscopic skull base surgery in children: A single institution experience. International Journal of Pediatric Otorhinolaryngology, 2019, 119, 22-26.	6.0 0.9 0.5	486 3 6 18
11 12 13 14	Brain cell type–specific enhancer–promoter interactome maps and disease <b>-</b> risk association. Science, 2019, 366, 1134-1139.  BB Gunshot Wound to the Head. Journal of Pediatrics, 2019, 210, 237.  Biallelic loss of ⟨i⟩ GNAS⟨ i⟩ in a patient with pediatric medulloblastoma. Journal of Physical Education and Sports Management, 2019, 5, a004572.  CSF leak after endoscopic skull base surgery in children: A single institution experience. International Journal of Pediatric Otorhinolaryngology, 2019, 119, 22-26.  Approaching the Sella through the Nonpneumatized Sphenoid in Pediatric Patients. , 2019, 80, .  Expanded Endonasal Approaches for Skull Bases Lesions in the Very Young: Is It Safe and Effective?.	0.9 0.5 0.4	486 3 6 18

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19	High risk of postpartum relapses in neuromyelitis optica spectrum disorder. Neurology, 2017, 89, 2238-2244.	1.5	59
20	Endoscopic Transsphenoidal Approach to the Infrachiasmatic Retroinfundibular Area: Anatomy, Technical Considerations, and Complications. Journal of Neurological Surgery, Part B: Skull Base, 2017, 78, S1-S156.	0.4	0
21	CSF Leak Rate after Endoscopic Skull Base Tumor Resections in Children: A Single Institution Experience. Journal of Neurological Surgery, Part B: Skull Base, 2017, 78, S1-S156.	0.4	0
22	PI-3K Inhibitors Preferentially Target CD15+ Cancer Stem Cell Population in SHH Driven Medulloblastoma. PLoS ONE, 2016, 11, e0150836.	1.1	27
23	Atypical Teratoid Rhabdoid Tumor in a Teenager with Unusual Infiltration Into the Jugular Foramen. World Neurosurgery, 2015, 84, 2075.e13-2075.e16.	0.7	1
24	Delayed Diagnosis of Enhancing Posterior Fossa Tumors Mimicking the Tela Choroidea of the Fourth Ventricle. World Neurosurgery, 2015, 84, 865.e1-865.e5.	0.7	1
25	Single-subject-based whole-brain MEG slow-wave imaging approach for detecting abnormality in patients with mild traumatic brain injury. NeuroImage: Clinical, 2014, 5, 109-119.	1.4	85
26	Concussions in Soccer: A Current Understanding. World Neurosurgery, 2012, 78, 535-544.	0.7	44
27	Vagus nerve stimulation therapy in patients with autism spectrum disorder and intractable epilepsy: results from the vagus nerve stimulation therapy patient outcome registry. Journal of Neurosurgery: Pediatrics, 2010, 5, 595-602.	0.8	47
28	Vagus Nerve Stimulation. Proceedings of the IEEE, 2008, 96, 1142-1151.	16.4	25
29	ROBOTIC VIRTUAL ENDOSCOPY. Neurosurgery, 2008, 62, 599-606.	0.6	1
30	Robotic Virtual Endoscopy: Development of a Multidirectional Rigid Endoscope. Operative Neurosurgery, 2006, 59, ONS-134-ONS-141.	0.4	13
31	A NEUROFORENSIC ANALYSIS OF THE WOUNDS OF PRESIDENT JOHN F. KENNEDY: PART 2—A STUDY OF THE AVAILABLE EVIDENCE, EYEWITNESS CORRELATIONS, ANALYSIS, AND CONCLUSIONS. Neurosurgery, 2004, 54, 1298-1312.	0.6	11
32	Microsurgical Keyhole Approach for Middle Fossa Arachnoid Cyst Fenestration. Neurosurgery, 2003, 53, 1138-1145.	0.6	129
33	An epidural intracranial pressure monitor for experimental use in the rat. Neurological Research, 1988, 10, 123-126.	0.6	18