Ignacio Jusue-Torres

List of Publications by Year
in descending order

81	1,864	516710 16	276875 41
papers	citations	h-index	g-index

86	86	86	3051
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Survival benefit of concomitant chemoradiation in adult supratentorial primary glioblastoma. A propensity score weighted population-based analysis. Journal of Neurosurgical Sciences, 2022, 66, .	0.6	2
2	Activation of 4-1BBL+ B cells with CD40 agonism and IFNÎ³ elicits potent immunity against glioblastoma. Journal of Experimental Medicine, 2021, 218, .	8.5	42
3	Long-Term Outcomes of Pituitary Gland Preservation in Pituitary Macroadenoma Apoplexy: Case Series and Review of the Literature. Journal of Neurological Surgery, Part B: Skull Base, 2021, 82, 182-188.	0.8	4
4	Effectiveness of a Standardized External Ventricular Drain Placement Protocol for Infection Control. World Neurosurgery, 2021, 151, e771-e777.	1.3	5
5	Socioeconomic Disparities in Non-Small Cell Lung Cancer With Brain Metastases at Presentation: A Population-Based Study. World Neurosurgery, 2021, 154, e236-e244.	1.3	1
6	EPID-02. COUNTY MEDIAN FAMILY INCOME AS PROGNOSTIC FACTOR IN NON-SMALL-CELL LUNG CANCER WITH BRAIN METASTASES AT PRESENTATION: A POPULATION-BASED STUDY. Neuro-Oncology, 2021, 23, vi86-vi86.	1.2	0
7	Detection of Promoter DNA Methylation in Urine and Plasma Aids the Detection of Nonâ€“Small Cell Lung Cancer. Clinical Cancer Research, 2020, 26, 4339-4348.	7.0	57
8	Surgical clipping of a non-ruptured ophthalmic aneurysm through an extradural micropterional keyhole approach. Acta Neurochirurgica, 2020, 162, 917-921.	1.7	1
9	The 100 Most Cited Papers About Cancer Epigenetics. Cureus, 2020, 12, e7623.	0.5	2
10	Aqueductal Cerebrospinal Fluid Stroke Volume Flow in a Rodent Model of Chronic Communicating Hydrocephalus: Establishing a Homogeneous Study Population for Cerebrospinal Fluid Dynamics Exploration. World Neurosurgery, 2019, 128, e1118-e1125.	1.3	8
11	Health Care Expenditures of Medicare Beneficiaries with Normal Pressure Hydrocephalus. World Neurosurgery, 2019, 127, e548-e555.	1.3	3
12	In Reply to the Letter to the Editor â€œCraniopharyngioma: 10 Selected Works Which Provide Comprehensive and Valuable Insight into These Complex Tumorsâ€. World Neurosurgery, 2019, 122, 713-714.	1.3	3
13	Value of Ki-67 Labeling Index in Predicting Recurrence of WHO Grade I Cranial Base Meningiomas. Journal of Neurological Surgery, Part B: Skull Base, 2019, 80, 287-294.	0.8	3
14	Radiation-induced meningiomas: A case-control study at single center institution. Journal of the Neurological Sciences, 2018, 387, 205-209.	0.6	7
15	The Quest for Predicting Sustained Shunt Response in Normal-Pressure Hydrocephalus: An Analysis of the Callosal Angle's Utility. World Neurosurgery, 2018, 115, e717-e722.	1.3	22
16	Pathogens and glioma: a history of unexpected discoveries ushering in novel therapy. Journal of Neurosurgery, 2018, 128, 1139-1146.	1.6	6
17	Lung cancer recurrence epigenetic liquid biopsy. Journal of Thoracic Disease, 2018, 10, 4-6.	1.4	5
18	Natural History of Endoscopic Third Ventriculostomy in Adults: Serial Evaluation with High-Resolution CISS. American Journal of Neuroradiology, 2018, 39, 2231-2236.	2.4	5

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19	Ventricular Volume Dynamics During the Development of Adult Chronic Communicating Hydrocephalus in a Rodent Model. World Neurosurgery, 2018, 120, e1120-e1127.	1.3	1
20	In Reply to the Letter to the Editor Regarding â€œThe Quest for Predicting Sustained Shunt Response in Normal-Pressure Hydrocephalus: An Analysis of the Callosal Angleâ€™s Utilityâ€• World Neurosurgery, 2018, 119, 453.	1.3	0
21	The 100 Most-Cited Reports About Craniopharyngioma. World Neurosurgery, 2018, 119, e910-e921.	1.3	12
22	160 Normal Pressure Hydrocephalus Medicare Expenditures (2006-2010). Neurosurgery, 2018, 65, 101.	1.1	0
23	Predictors of Ventriculoperitoneal Shunt Revision in Patients with Idiopathic Normal Pressure Hydrocephalus. Brazilian Neurosurgery, 2018, 37, .	0.1	0
24	Timing of Surgical Treatment for Idiopathic Normal Pressure Hydrocephalus: Association Between Treatment Delay and Reduced Short-term Benefit. Brazilian Neurosurgery, 2018, 37, .	0.1	0
25	Comparison of Outcomes Between Patients with Idiopathic Normal Pressure Hydrocephalus Who Received a Primary versus a Salvage Shunt. Brazilian Neurosurgery, 2018, 37, .	0.1	0
26	Synopsis of Guidelines for the Clinical Management of Cerebral Cavernous Malformations: Consensus Recommendations Based on Systematic Literature Review by the Angioma Alliance Scientific Advisory Board Clinical Experts Panel. Neurosurgery, 2017, 80, 665-680.	1.1	334
27	Ventriculoatrial versus ventriculoperitoneal shunt complications in idiopathic normal pressure hydrocephalus. Clinical Neurology and Neurosurgery, 2017, 157, 1-6.	1.4	69
28	Ultrasound for the assessment of distal shunt malfunction in adults with internal ventricular shunts. Journal of Clinical Neuroscience, 2017, 45, 282-287.	1.5	4
29	Predictors of admission and shunt revision during emergency department visits for shunt-treated adult patients with idiopathic intracranial hypertension. Journal of Neurosurgery, 2017, 127, 233-239.	1.6	7
30	Early Detection of Lung Cancer Using DNA Promoter Hypermethylation in Plasma and Sputum. Clinical Cancer Research, 2017, 23, 1998-2005.	7.0	193
31	Visual Deficit From Laser Interstitial Thermal Therapy for Temporal Lobe Epilepsy: Anatomical Considerations. Operative Neurosurgery, 2017, 13, 627-633.	0.8	31
32	Long-term Treatment Response and Patient Outcomes for Vestibular Schwannoma Patients Treated with Hypofractionated Stereotactic Radiotherapy. Frontiers in Oncology, 2017, 7, 200.	2.8	21
33	Alzheimerâ€™s disease pathology and shunt surgery outcome in normal pressure hydrocephalus. PLoS ONE, 2017, 12, e0182288.	2.5	28
34	Wooden Foreign Body in the Skull Base: How Did We Miss It?. World Neurosurgery, 2016, 92, 580.e5-580.e9.	1.3	13
35	Time Interval Reduction for Delayed Implant-Based Cranioplasty Reconstruction in the Setting of Previous Bone Flap Osteomyelitis. Plastic and Reconstructive Surgery, 2016, 137, 394e-404e.	1.4	33
36	A Novel Experimental Animal Model of Adult Chronic Hydrocephalus. Neurosurgery, 2016, 79, 746-756.	1.1	17

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37	Comparison of outcomes between patients with idiopathic normal pressure hydrocephalus who received a primary versus a salvage shunt. Journal of Clinical Neuroscience, 2016, 29, 117-120.	1.5	1
38	Timing of surgical treatment for idiopathic normal pressure hydrocephalus: association between treatment delay and reduced short-term benefit. Neurosurgical Focus, 2016, 41, E2.	2.3	27
39	Choroid plexus hyperplasia: A possible cause of hydrocephalus in adults. Neurology, 2016, 87, 2058-2060.	1.1	8
40	Anticoagulation for Hypercoagulable Patients Associated with Complications after Large Cranioplasty Reconstruction. Plastic and Reconstructive Surgery, 2016, 137, 595-607.	1.4	6
41	Clinical outcomes after ventriculoatrial shunting for idiopathic normal pressure hydrocephalus. Clinical Neurology and Neurosurgery, 2016, 143, 34-38.	1.4	30
42	Predictors of Ventriculoperitoneal Shunt Revision in Patients with Idiopathic Normal Pressure Hydrocephalus. World Neurosurgery, 2016, 90, 76-81.	1.3	6
43	Lower rates of symptom recurrence and surgical revision after primary compared with secondary endoscopic third ventriculostomy for obstructive hydrocephalus secondary to aqueductal stenosis in adults. Journal of Neurosurgery, 2016, 124, 1413-1420.	1.6	8
44	3D quantitative assessment of response to fractionated stereotactic radiotherapy and single-session stereotactic radiosurgery of vestibular schwannoma. European Radiology, 2016, 26, 849-857.	4.5	15
45	Is It Safe to Shunt Anticoagulated NPH Patients?. , 2016, , 369-380.		0
46	NPH Log: Validation of a New Assessment Tool Leading to Earlier Diagnosis of Normal Pressure Hydrocephalus. Cureus, 2016, 8, e659.	0.5	5
47	Asymptomatic ventricular dilatation precedes clinical decline in rodent adult chronic communicating hydrocephalus. Fluids and Barriers of the CNS, 2015, 12, O13.	5.0	0
48	Natural history of Endoscopic Third Ventriculostomy followed with high resolution MRI. Fluids and Barriers of the CNS, 2015, 12, O15.	5.0	0
49	The Use of an Aspirating/Resecting Device to Reduce Stoma Closure Following Endoscopic Third Ventriculostomy for Aqueductal Stenosis. Operative Neurosurgery, 2015, 11, 512-517.	0.8	5
50	Association between inflammatory extension and the ventricular size in adult chronic communicating hydrocephalus: An experimental model of adult hydrocephalus. Fluids and Barriers of the CNS, 2015, 12, O57.	5.0	0
51	Diagnostic Assessment of Adult Hydrocephalus Log compared to standard normal pressure hydrocephalus diagnostic tools. Fluids and Barriers of the CNS, 2015, 12, O44.	5.0	1
52	Functional gait outcomes for idiopathic normal pressure hydrocephalus after primary endoscopic third ventriculostomy. Journal of Clinical Neuroscience, 2015, 22, 1303-1308.	1.5	16
53	The Utility of Computed Tomography in Shunted Patients with Idiopathic Intracranial Hypertension Presenting to the Emergency Department. World Neurosurgery, 2015, 84, 1852-1856.	1.3	8
54	Far-lateral transcondylar approach for microsurgical trapping of an anterior inferior cerebellar artery aneurysm. Neurosurgical Focus, 2015, 39, V6.	2.3	3

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55	Does CT wand guidance improve shunt placement in patients with hydrocephalus?. Clinical Neurology and Neurosurgery, 2015, 132, 26-30.	1.4	11
56	Prognostic factors associated with pain palliation after spine stereotactic body radiation therapy. Journal of Neurosurgery: Spine, 2015, 23, 620-629.	1.7	26
57	Are shunt series and shunt patency studies useful in patients with shunted idiopathic intracranial hypertension in the emergency department?. Clinical Neurology and Neurosurgery, 2015, 138, 89-93.	1.4	13
58	Long-term Treatment Response and Patient Outcomes for Vestibular Schwannoma Patients Treated With Hypofractionated Stereotactic Radiation Therapy. International Journal of Radiation Oncology Biology Physics, 2015, 93, S169-S170.	0.8	0
59	Evaluating Radiological Changes in Vestibular Schwannoma Patients Treated With Hypofractionated Stereotactic Radiation Therapy: A Potential Role for a Novel 3-D Quantitative Volumetric Assessment Tool. International Journal of Radiation Oncology Biology Physics, 2015, 93, E114-E115.	0.8	0
60	Immediate Versus Delayed Treatment Does Not Influence Long-term Outcomes After Radiation Therapy for Vestibular Schwannoma. International Journal of Radiation Oncology Biology Physics, 2015, 93, E118.	0.8	0
61	Outcomes and Experience with Lumbopleural Shunts in the Management of Idiopathic Intracranial Hypertension. World Neurosurgery, 2015, 84, 314-319.	1.3	14
62	Complications of CSF Shunting in Hydrocephalus. , 2015, , .		16
63	Complications Specific to Lumboperitoneal Shunt. , 2015, , 203-211.		5
64	Giant Trigeminal Schwannoma Presenting with Obstructive Hydrocephalus. Cureus, 2015, 7, e386.	0.5	4
65	Synchronous GH- and prolactin-secreting pituitary adenomas. Endocrinology, Diabetes and Metabolism Case Reports, 2014, 2014, 140052.	0.5	2
66	The butterfly effect on glioblastoma: is volumetric extent of resection more effective than biopsy for these tumors?. Journal of Neuro-Oncology, 2014, 120, 625-634.	2.9	101
67	Microsurgical obliteration of a thoracic spinal perimedullary arteriovenous fistula. Neurosurgical Focus, 2014, 37, Video13.	2.3	2
68	Core imaging in adult hydrocephalus. , 2014, , 110-120.		4
69	Technical Nuances of Microvascular Decompression of the Posterior Fossa Cranial Nerves: 3-Dimensional Operative Video. Operative Neurosurgery, 2014, 10, 487-487.	0.8	0
70	Establishing percent resection and residual volume thresholds affecting survival and recurrence for patients with newly diagnosed intracranial glioblastoma. Neuro-Oncology, 2014, 16, 113-122.	1.2	400
71	When Gross Total Resection of a Glioblastoma Is Possible, How Much Resection Should Be Achieved?. World Neurosurgery, 2014, 82, e257-e265.	1.3	140
72	Complications of Lumboperitoneal Shunts for Normal Pressure Hydrocephalus. Cureus, 2014, , .	0.5	3

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73	Complications of Lumboperitoneal Shunts for Idiopathic Intracranial Hypertension. Cureus, 2014, , .	0.5	4
74	Chicken Wing Training Model for Endoscopic Microsurgery. Journal of Neurological Surgery, Part B: Skull Base, 2013, 74, 286-291.	0.8	13
75	Inflammatory Myofibroblastic Tumor Involving the Central Nervous System. , 2013, 18, 257-261.		1
76	Indocyanine Green for Vessel Identification and Preservation Before Dural Opening for Parasagittal Lesions. Operative Neurosurgery, 2013, 73, ons145.	0.8	2
77	Skin spread from an intracranial glioblastoma: case report and review of the literature. BMJ Case Reports, 2011, 2011, bcr0920114858-bcr0920114858.	0.5	7
78	Hematoma epidural cervical yatrogÃ©nico: PresentaciÃ³n de un caso clÃnico y revisiÃ³n de la literatura. Neurocirugia, 2011, 22, 332-336.	0.4	6
79	DiseminaciÃ³n leptomenÃngea de un astrocitoma pilocÃtico cervical en el adulto: publicaciÃ³n de un caso y revisiÃ³n de la literatura. Neurocirugia, 2011, 22, 445-452.	0.4	0
80	Transorbital Endoscopic Assisted Management of Cerebrospinal Fluid Leak. , 0, , 237-237.		0
81	Management of Complications Associated with Endoscopic Assisted Skull Base Surgery. , 0, , 289-289.		0