

Nelci Zanon

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

624
citations

687363

13
h-index

677142

22
g-index

30
all docs

30
docs citations

30
times ranked

790
citing authors

#	ARTICLE	IF	CITATIONS
1	Endoscopic surgery for the antenatal treatment of myelomeningocele: the CECAM trial. American Journal of Obstetrics and Gynecology, 2016, 214, 111.e1-111.e11.	1.3	161
2	A comparison of treadmill training and overground walking in ambulant children with cerebral palsy: randomized controlled clinical trial. Clinical Rehabilitation, 2013, 27, 686-696.	2.2	62
3	Fetoscopic single-layer repair of open spina bifida using a cellulose patch: preliminary clinical experience. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 1613-1619.	1.5	57
4	Effect of a single session of transcranial direct-current stimulation on balance and spatiotemporal gait variables in children with cerebral palsy: A randomized sham-controlled study. Brazilian Journal of Physical Therapy, 2014, 18, 419-427.	2.5	53
5	Cerebellar transcranial direct current stimulation in children with ataxic cerebral palsy: A sham-controlled, crossover, pilot study. Developmental Neurorehabilitation, 2017, 20, 142-148.	1.1	40
6	Anatomical pediatric model for craniosynostosis surgical training. Child's Nervous System, 2014, 30, 2009-2014.	1.1	31
7	Transcranial Direct Current Stimulation Combined with Treadmill Gait Training in Delayed Neuro-psychomotor Development. Journal of Physical Therapy Science, 2014, 26, 945-950.	0.6	25
8	Correlation between Pediatric Balance Scale and Functional Test in Children with Cerebral Palsy. Journal of Physical Therapy Science, 2014, 26, 849-853.	0.6	24
9	Spared Primary Motor Cortex and The Presence of MEP in Cerebral Palsy Dictate the Responsiveness to tDCS during Gait Training. Frontiers in Human Neuroscience, 2016, 10, 361.	2.0	24
10	Does the choice of surgical approach to insert an intratumoral catheter influence the results of intratumoral cystic treatment?. World Neurosurgery, 2008, 70, 66-69.	1.3	23
11	New anatomical simulator for pediatric neuroendoscopic practice. Child's Nervous System, 2015, 31, 213-219.	1.1	21
12	Progress in neurosurgery: Contributions of women neurosurgeons in Latin America. Journal of Clinical Neuroscience, 2021, 86, 347-356.	1.5	21
13	The role of simulation in neurosurgery. Child's Nervous System, 2014, 30, 1997-2000.	1.1	18
14	Aplasia Cutis Congenita. Journal of Craniofacial Surgery, 2009, 20, 1288-1292.	0.7	13
15	Women in neurosurgery: a challenge to change historyâ€”Brazil, SÃ£o Paulo. Child's Nervous System, 2011, 27, 337-340.	1.1	13
16	Motor Cortex Plasticity in Children With Spastic Cerebral Palsy: A Systematic Review. Journal of Motor Behavior, 2017, 49, 355-364.	0.9	12
17	Development and Evaluation of Pediatric Mixed-Reality Model for Neuroendoscopic Surgical Training. World Neurosurgery, 2020, 139, e189-e202.	1.3	8
18	Development and evaluation of a new pediatric mixed-reality model for neurosurgical training. Journal of Neurosurgery: Pediatrics, 2019, 24, 423-432.	1.3	5

#	ARTICLE	IF	CITATIONS
19	The Craniosynostosis Puzzle: New Simulation Model for Neurosurgical Training. World Neurosurgery, 2020, 138, e299-e304.	1.3	5
20	Introduction. International women leaders in neurosurgery: past, present, and future. Neurosurgical Focus, 2021, 50, E1.	2.3	4
21	The Potential Applications of Augmented Reality in Fetoscopic Surgery for Antenatal Treatment of Myelomeningocele. World Neurosurgery, 2022, 159, 27-32.	1.3	3
22	Anodic transcranial current stimulation in the motor rehabilitation of 105 children with spastic cerebral palsy: Experience of Brazilian service. Brain Stimulation, 2017, 10, e39.	1.6	1
23	Board 510 - Technology Innovations Abstract Anatomical Pediatric Model for Craniosynostosis Surgical Training (Submission #857). Simulation in Healthcare, 2013, 8, 614.	1.2	0
24	Board #301 - Technology Innovation New Anatomical Simulator for Pediatric Neuroendoscopic Training (Submission #9599). Simulation in Healthcare, 2014, 9, 480.	1.2	0
25	O papel da simula��o na pr�tica cir�rgica e a cria��o de uma nova ferramenta para treinamento neurocir�rgico. Scientia Medica, 2018, 28, 29129.	0.3	0
26	An�lise prospectiva de fatores progn�sticos da les�o axonal difusa. Jbnc - Jornal Brasileiro De Neurocirurgia, 2018, 9, 5-8.	0.0	0
27	Abstract 3982: Dual inhibition of HDAC and PI3 kinase signaling pathways with CUDC-907 in treatment of p53-driven medulloblastoma. , 2018, , .		0
28	In Reply to the Letter to the Editor Regarding "Development and Evaluation of a Pediatric Mixed Reality Model for Neuroendoscopic Surgical Training". World Neurosurgery, 2020, 140, 446-447.	1.3	0
29	Acknowledgement to Editors and Scientific Referees 2021. Archives of Pediatric Neurosurgery, 2022, 4, .	0.1	0