Zhen Dong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9304343/publications.pdf

Version: 2024-02-01

		1040056	1125743
16	170	9	13
papers	citations	h-index	g-index
16	16	16	102
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Combined Nerve and Tendon Transfers for C7-T1 Brachial Plexus Avulsion Injury. Neurosurgery, 2022, Publish Ahead of Print, .	1.1	0
2	Comparative study of pronator teres branch transfer and brachialis motor branch transfer to the anterior interosseous nerve to treat lower brachial plexus injury in rats. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2020, 73, 231-241.	1.0	2
3	Surgical treatment for severe cubital tunnel syndrome with absent sensory nerve conduction. Neural Regeneration Research, 2019, 14, 519.	3.0	3
4	Predictors of surgical outcomes for severe cubital tunnel syndrome: a review of 146 patients. Acta Neurochirurgica, 2018, 160, 645-650.	1.7	13
5	Surgical outcome for severe cubital tunnel syndrome in patients aged >70Âyears: a mean follow-up of 4.5Âyears. Acta Neurochirurgica, 2017, 159, 917-923.	1.7	11
6	Cubital tunnel syndrome caused by ganglion cysts: a review of 59 cases. Acta Neurochirurgica, 2017, 159, 1265-1271.	1.7	10
7	Outcome of Finger Extension After Nerve Transfer to Repair C7-T1 Brachial Plexus Palsy in Rats: Comparative Study of the Supinator Motor Branch Transfer to the Posterior Interosseous Nerve and the Contralateral C7 Transfer to the Lower Trunk. Neurosurgery, 2017, 80, 627-634.	1.1	7
8	Multiple nerve and tendon transfers: a new strategy for restoring hand function in a patient with C7–T1 brachial plexus avulsions. Journal of Neurosurgery, 2017, 127, 837-842.	1.6	9
9	Surgical Anatomy of the Radial Nerve at the Elbow and in the Forearm: Anatomical Basis for Intraplexus Nerve Transfer to Reconstruct Thumb and Finger Extension in C7 ⠰ T1 Brachial Plexus Palsy. Journal of Reconstructive Microsurgery, 2016, 32, 670-674.	1.8	10
10	Transfer of the radial branch of the superficial radial nerve to the sensory branch of the ulnar nerve for sensory restoration after C7-T1 brachial plexus injury. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2016, 69, 318-322.	1.0	8
11	Origination of the Muscular Branches of the Median Nerve. Neurosurgery, 2015, 76, 196-200.	1.1	4
12	Clinical Outcome Following Transfer of the Supinator Motor Branch to the Posterior Interosseous Nerve in Patients with C7–T1 Brachial Plexus Palsy. Journal of Reconstructive Microsurgery, 2015, 31, 102-106.	1.8	17
13	Restoration of hand function in C7–T1 brachial plexus palsies using a staged approach with nerve and tendon transfer. Journal of Neurosurgery, 2014, 121, 1264-1270.	1.6	14
14	Spinal Nerve Origins of the Muscular Branches of the Radial Nerve. Neurosurgery, 2012, 70, 1438-1441.	1.1	12
15	Clinical use of supinator motor branch transfer to the posterior interosseous nerve in C7–T1 brachial plexus palsies. Journal of Neurosurgery, 2010, 113, 113-117.	1.6	31
16	Surgical outcome of phrenic nerve transfer to the anterior division of the upper trunk in treating brachial plexus avulsion. Journal of Neurosurgery, 2010, 112, 383-385.	1.6	19