

Erik Walbeehm

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

143
citations

1163117
8
h-index

1281871
11
g-index

11
all docs

11
docs citations

11
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	The anatomical relationship of the superficial radial nerve and the lateral antebrachial cutaneous nerve: A possible factor in persistent neuropathic pain. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 237-242.	1.0	20
2	Mirror-image pain after nerve reconstruction in rats is related to enhanced density of epidermal peptidergic nerve fibers. <i>Experimental Neurology</i> , 2015, 267, 87-94.	4.1	8
3	Innervation mapping of the hind paw of the rat using Evans Blue extravasation, Optical Surface Mapping and CASAM. <i>Journal of Neuroscience Methods</i> , 2014, 229, 15-27.	2.5	21
4	Thermo-sensitive TRP channels in peripheral nerve injury: A review of their role in cold intolerance. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 591-599.	1.0	10
5	Disordered conditioned pain modulation system in patients with posttraumatic cold intolerance. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 68-73.	1.0	6
6	Cost analysis of surgically treated pressure sores stage III and IV. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2013, 66, 1580-1586.	1.0	23
7	Cold-induced vasodilatation in cold-intolerant rats after nerve injury. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2013, 66, 1279-1286.	1.0	10
8	An anatomical study of the ECRL and ECRB: Feasibility of developing a preoperative test for evaluating the strength of the individual wrist extensors. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2013, 66, 543-550.	1.0	10
9	Thermoregulation in peripheral nerve injury-induced cold-intolerant rats. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2012, 65, 771-779.	1.0	5
10	Ultrasound-guided needle positioning near the sciatic nerve to elicit compound muscle action potentials from the gastrocnemius muscle of the rat. <i>Journal of Neuroscience Methods</i> , 2011, 194, 283-286.	2.5	6
11	Cell autonomy of the mouse claw paw mutation. <i>Developmental Biology</i> , 2004, 272, 470-482.	2.0	24