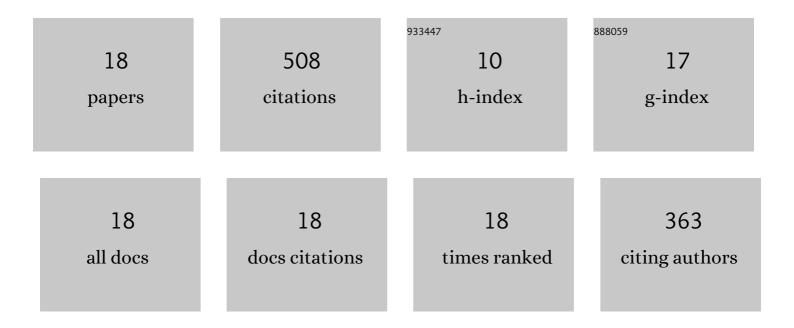
Parveen Bawa

List of Publications by Year in descending order

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ΔΑΔΝΕΕΝ ΒΑΙΜΑ

#	Article	IF	CITATIONS
1	Motor Unit Rotation in a Variety of Human Muscles. Journal of Neurophysiology, 2009, 102, 2265-2272.	1.8	44
2	Responses of human motoneurons to highâ€frequency stimulation of Ia afferents. Muscle and Nerve, 2008, 38, 1604-1615.	2.2	6
3	Refractoriness of sural nerve in humans. Canadian Journal of Physiology and Pharmacology, 2008, 86, 600-605.	1.4	1
4	Rotation of Motoneurons During Prolonged Isometric Contractions in Humans. Journal of Neurophysiology, 2006, 96, 1135-1140.	1.8	51
5	Rate-coding of spinal motoneurons with high-frequency magnetic stimulation of human motor cortex. Canadian Journal of Physiology and Pharmacology, 2004, 82, 740-748.	1.4	6
6	Neural Control of Motor Output: Can Training Change It?. Exercise and Sport Sciences Reviews, 2002, 30, 59-63.	3.0	26
7	Motor unit recruitment during lengthening contractions of human wrist flexors. Muscle and Nerve, 2001, 24, 1535-1541.	2.2	47
8	A comparison of human motoneuron data to simulated data using cat motoneuron models. Journal of Physiology (Paris), 1999, 93, 43-59.	2.1	18
9	Chapter 19 Do Lengthening Contractions Represent a Case of Reversal in Recruitment Order?. Progress in Brain Research, 1999, 123, 215-220.	1.4	30
10	Computer Simulation of the Responses of Human Motoneurons to Composite 1A EPSPS: Effects of Background Firing Rate. Journal of Neurophysiology, 1997, 77, 405-420.	1.8	46
11	Comparison of peripheral Ia and corticomotoneuronal composite EPSPs in human motoneurons. Electroencephalography and Clinical Neurophysiology - Electromyography and Motor Control, 1996, 101, 431-437.	1.4	20
12	Nonlinear behaviour of human motoneurons. Canadian Journal of Physiology and Pharmacology, 1995, 73, 113-123.	1.4	8
13	Responses of human motoneurons to la inputs: effects of background firing rate. Canadian Journal of Physiology and Pharmacology, 1995, 73, 1224-1234.	1.4	35
14	Have studies of motor unit recruitment been too restrictive?. Behavioral and Brain Sciences, 1989, 12, 647-648.	0.7	2
15	Dorsal root reflexes in kittens. Developmental Brain Research, 1988, 39, 145-148.	1.7	5
16	Posttetanic changes in the afferent and efferent activity of monosynaptic reflex in kittens. Canadian Journal of Physiology and Pharmacology, 1987, 65, 328-336.	1.4	2
17	Limitations of the spike-triggered averaging technique. Muscle and Nerve, 1986, 9, 78-83.	2.2	161
18	Neural Control of Muscle. Advances in Medical Technologies and Clinical Practice Book Series, 0, , 1-27.	0.3	0