Ta-Shen Kuan

List of Publications by Year in descending order

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55 1,856 20 papers citations h-index

20 42 h-index g-index

265206

56 56
all docs docs citations

56 times ranked 1406 citing authors

#	Article	IF	CITATIONS
1	Left Atrial Fibroelastoma as a Cause of Stroke: A Case Report. Medicina (Lithuania), 2022, 58, 182.	2.0	О
2	Effect of a Novel Perturbation-Based Pinch Task Training on Sensorimotor Performance of Upper Extremity for Patients With Chronic Stroke: A Pilot Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2021, 102, 811-818.	0.9	2
3	Botulinum toxin injection for Cockayne syndrome with muscle spasticity over bilateral lower limbs: A case report. World Journal of Clinical Cases, 2021, 9, 4728-4733.	0.8	0
4	Effects of enriched branched-chain amino acid supplementation on sarcopenia. Aging, 2020, 12, 15091-15103.	3.1	29
5	Roboticâ€essisted therapy with bilateral practice improves task and motor performance in the upper extremities of chronic stroke patients: A randomised controlled trial. Australian Occupational Therapy Journal, 2019, 66, 637-647.	1.1	14
6	Chloroquine inhibits human retina pigmented epithelial cell growth and microtubule nucleation by downregulating p150 ^{glued} . Journal of Cellular Physiology, 2019, 234, 10445-10457.	4.1	8
7	Effects of the Surface Texture and Weight of a Pinch Apparatus on the Reliability and Validity of a Hand Sensorimotor Control Assessment. Archives of Physical Medicine and Rehabilitation, 2019, 100, 620-626.	0.9	3
8	A Touch-Observation and Task-Based Mirror Therapy Protocol to Improve Sensorimotor Control and Functional Capability of Hands for Patients With Peripheral Nerve Injury. American Journal of Occupational Therapy, 2019, 73, 7302205020p1-7302205020p10.	0.3	7
9	7â€hydroxyâ€staurosporine, UCNâ€01, induces DNA damage response, and autophagy in human osteosarcoma U2â€OS cells. Journal of Cellular Biochemistry, 2018, 119, 4729-4741.	2.6	20
10	Impacts of Sensation, Perception, and Motor Abilities of the Ipsilesional Upper Limb on Hand Functions in Unilateral Stroke: Quantifications From Biomechanical and Functional Perspectives. PM and R, 2018, 10, 146-153.	1.6	16
11	Spinal cord infarction during physical exertion due to polycythemia vera and aortoiliac occlusive disease. Medicine (United States), 2018, 97, e12181.	1.0	3
12	Botulinum toxin injection to improve functional independence and to alleviate parenting stress in a child with advanced pantothenate kinase-associated neurodegeneration. Medicine (United States), 2018, 97, e10709.	1.0	6
13	Parkinson disease and musculoskeletal pain: an 8-year population-based cohort study. Pain, 2017, 158, 1234-1240.	4.2	18
14	Comparison of gait symmetry between poststroke fallers and nonfallers during level walking using triaxial accelerometry. Medicine (United States), 2017, 96, e5990.	1.0	9
15	Determining the functional sensibility of the hand in patients with peripheral nerve repair: Feasibility of using a novel manual tactile test for monitoring the progression of nerve regeneration. Journal of Hand Therapy, 2017, 30, 65-73.	1.5	5
16	Reply. Pain, 2017, 158, 1840-1841.	4.2	0
17	Comparison Between Steroid and 2 Different Sites of Botulinum Toxin Injection in the Treatment of Lateral Epicondylalgia: A Randomized, Double-Blind, Active Drug-Controlled Pilot Study. Archives of Physical Medicine and Rehabilitation, 2017, 98, 36-42.	0.9	17
18	Punding following posterior cerebral artery infarction: a case report and review of literature. Neuropsychiatric Disease and Treatment, 2017, Volume 13, 981-985.	2.2	4

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19	Clinical effectiveness in severe knee osteoarthritis after intra-articular platelet-rich plasma in association with hyaluronic acid injection: three case reports. Clinical Interventions in Aging, 2016, Volume 11, 1213-1219.	2.9	18
20	Patients With Neurogenic Lower Urinary Tract Dysfunction Following Spinal Cord Injury Are at Increased Risk of Developing Type 2 Diabetes Mellitus. Medicine (United States), 2016, 95, e2518.	1.0	4
21	Manual Tactile Test Predicts Sensorimotor Control Capability of Hands for Patients With Peripheral Nerve Injury. Archives of Physical Medicine and Rehabilitation, 2016, 97, 983-990.	0.9	5
22	The Effect of Monochromatic Infrared Photo Energy on the Irritability of Myofascial Trigger Spot of Rabbit Skeletal Muscle. Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-7.	1.2	4
23	Rehabilitation for a child with recalcitrant anti-N-methyl-D-aspartate receptor encephalitis: case report and literature review. Neuropsychiatric Disease and Treatment, 2014, 10, 2263.	2.2	11
24	Detection of Early Cognitive Impairment Using AD8 in a Young Patient With Stroke With Cerebral Autosomal Dominant Arteriopathy With Subcortical Infarcts and Leukoencephalopathy Syndrome. American Journal of Alzheimer's Disease and Other Dementias, 2014, 29, 133-137.	1.9	1
25	Relationship of perceived environmental barriers and disability in community-dwelling elderly in Taiwan $\hat{a} \in \mathbb{C}$ a population-based study. BMC Geriatrics, 2014, 14, 59.	2.7	8
26	Needling therapy for myofascial pain: recommended technique with multiple rapid needle insertion.		

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37	Dry Needling to a Key Myofascial Trigger Point May Reduce the Irritability of Satellite MTrPs. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 397-403.	1.4	192
38	Re: The Myofascial Trigger Point Region: Correlation Between the Degree of Irritability and the Prevalence of Endplate Noise. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 1034.	1.4	0
39	The Myofascial Trigger Point Region. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 183-189.	1.4	79
40	Myofascial Trigger Points in Early Life. Archives of Physical Medicine and Rehabilitation, 2007, 88, 251-254.	0.9	29
41	The spinal cord connections of the myofascial trigger spots⋆,⋆⋆. European Journal of Pain, 2007, 11, 624-634.	2.8	67
42	Teres Minor Tendinitis Manifested with Chronic Myofascial Pain Syndrome in the Scapular Muscles: A Case Report. Journal of Musculoskeletal Pain, 2006, 14, 39-43.	0.3	6
43	Effect of Botulinum Toxin on Endplate Noise in Myofascial Trigger Spots of Rabbit Skeletal Muscle. American Journal of Physical Medicine and Rehabilitation, 2002, 81, 512-520.	1.4	66
44	Inhibitory Effect of Dry Needling on the Spontaneous Electrical Activity Recorded from Myofascial Trigger Spots of Rabbit Skeletal Muscle. American Journal of Physical Medicine and Rehabilitation, 2001, 80, 729-735.	1.4	147
45	Correlating Factors and Clinical Significance of Flexible Flatfoot in Preschool Children. Journal of Pediatric Orthopaedics, 2001, 21, 378-382.	1.2	111
46	Decrease in Pressure Pain Thresholds of Latent Myofascial Trigger Points in the Middle Finger Extensors Immediately After Continuous Piano Practice. Journal of Musculoskeletal Pain, 2000, 8, 83-92.	0.3	25
47	No Increased Neuromuscular Jitter at Rabbit Skeletal Muscle Trigger Spot Spontaneous Electrical Activity Sites. Journal of Musculoskeletal Pain, 2000, 8, 69-82.	0.3	7
48	Distribution of Active Loci in Rat Skeletal Muscle. Journal of Musculoskeletal Pain, 1999, 7, 45-54.	0.3	10
49	Hemiplegic gait of stroke patients: The effect of using a cane. Archives of Physical Medicine and Rehabilitation, 1999, 80, 777-784.	0.9	156
50	PERFORMANCE OF STATIC STANDING BALANCE IN CHILDREN WITH SPASTIC DIPLEGIC CEREBRAL PALSY UNDER ALTERED SENSORY ENVIRONMENTS1. American Journal of Physical Medicine and Rehabilitation, 1999, 78, 336-343.	1.4	72
51	Myofascial trigger points in intercostal muscles secondary to herpes zoster infection of the intercostal nerve. Archives of Physical Medicine and Rehabilitation, 1998, 79, 336-338.	0.9	34
52	Phentolamine effect on the spontaneous electrical activity of active loci in a myofascial trigger spot of rabbit skeletal muscle. Archives of Physical Medicine and Rehabilitation, 1998, 79, 790-794.	0.9	91
53	Referred pain elicited by palpation and by needling of myofascial trigger points: A comparison. Archives of Physical Medicine and Rehabilitation, 1997, 78, 957-960.	0.9	72
54	SENSITIVE LOCI IN A MYOFASCIAL TRIGGER POINT REGION ARE RELATED TO SENSORY NERVE FIBERS. American Journal of Physical Medicine and Rehabilitation, 1997, 76, 172.	1.4	15

ARTICLE

THE IMMEDIATE EFFECTIVENESS OF ELECTRICAL NERVE STIMULATION AND ELECTRICAL MUSCLE STIMULATION ON MYOFASCIAL TRIGGER POINTS1. American Journal of Physical Medicine and Rehabilitation, 1997, 76, 471-476.