

Michael A Pascoe

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

757
citations

1163117

8
h-index

888059

17
g-index

23
all docs

23
docs citations

23
times ranked

635
citing authors

#	ARTICLE	IF	CITATIONS
1	An Assessment of Essential Anatomy Course Content in an Entry-Level Doctor of Physical Therapy Program. <i>Medical Science Educator</i> , 2022, 32, 827-835.	1.5	3
2	The effect of Snapchat on learner satisfaction and anatomical knowledge retention: Preliminary observations. <i>FASEB BioAdvances</i> , 2021, 3, 909-917.	2.4	3
3	Web Browsing Habits of Healthcare Professions Students in Gross Anatomy Laboratory. <i>Anatomical Sciences Education</i> , 2020, 13, 520-526.	3.7	3
4	Use of a Digital, Profession-Specific Dissection Guide Is Associated with Improved Examination Performance and Student Satisfaction. <i>Medical Science Educator</i> , 2020, 30, 1025-1034.	1.5	2
5	Impact of an Anatomy Themed Snapchat Account on Learner Utilization, Satisfaction, and Assessment Outcomes. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.5	0
6	Utilization and perception of live-blogging coverage of an international manual physical therapy conference. <i>Journal of Manual and Manipulative Therapy</i> , 2019, 27, 43-53.	1.2	0
7	High incidence of a third head of biceps brachii in females. <i>Translational Research in Anatomy</i> , 2018, 12, 25-27.	0.6	3
8	Taking Constructivism One Step Further: Post Hoc Analysis of a Student-Created Wiki. <i>JMIR Medical Education</i> , 2018, 4, e16.	2.6	7
9	Incorporation of Light Field Photography into an Online Anatomy Resource Does Not Influence Student Quiz Performance or Perceptions of Usability. <i>Medical Science Educator</i> , 2017, 27, 465-474.	1.5	2
10	Discharge characteristics of motor units during long duration contractions. <i>Experimental Physiology</i> , 2014, 99, 1387-1398.	2.0	27
11	Motor unit activity when young and old adults perform steady contractions while supporting an inertial load. <i>Journal of Neurophysiology</i> , 2013, 109, 1055-1064.	1.8	11
12	Discharge Characteristics of Biceps Brachii Motor Units at Recruitment When Older Adults Sustained an Isometric Contraction. <i>Journal of Neurophysiology</i> , 2011, 105, 571-581.	1.8	16
13	Motor Unit Activity at Recruitment When Young and Old Adults Support Compliant Loads. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 614.	0.4	0
14	Associations among Strength, Steadiness, and Hand Function across the Adult Life Span. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 560-567.	0.4	92
15	Common input to different regions of biceps brachii long head. <i>Experimental Brain Research</i> , 2009, 193, 351-359.	1.5	8
16	A spinal pathway between synergists can modulate activity in human elbow flexor muscles. <i>Experimental Brain Research</i> , 2008, 190, 347-359.	1.5	34
17	Rate Coding Is Compressed But Variability Is Unaltered for Motor Units in a Hand Muscle of Old Adults. <i>Journal of Neurophysiology</i> , 2007, 97, 3206-3218.	1.8	116
18	Identifying the Source of Radial Nerve Afferents that Inhibit Biceps Brachii. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S367.	0.4	1

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19	Task-Dependent Modulation of Afferent Pathways Between Elbow Flexor Muscles. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S368.	0.4	0
20	Motor unit firing statistics and the Fuglevand model. <i>Journal of Neurophysiology</i> , 2005, 94, 2255-2257.	1.8	6
21	Prolonged muscle vibration increases stretch reflex amplitude, motor unit discharge rate, and force fluctuations in a hand muscle. <i>Journal of Applied Physiology</i> , 2005, 99, 1835-1842.	2.5	63
22	Discharge Rate Variability Influences the Variation in Force Fluctuations Across the Working Range of a Hand Muscle. <i>Journal of Neurophysiology</i> , 2005, 93, 2449-2459.	1.8	360