

Rod Green

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

913
citations

687363

13
h-index

580821

25
g-index

30
all docs

30
docs citations

30
times ranked

995
citing authors

#	ARTICLE	IF	CITATIONS
1	Anatomy Students That are "Team-Taught" May Achieve Better Results Than Those That are "Sole-Taught". <i>Anatomical Sciences Education</i> , 2021, 14, 43-51.	3.7	6
2	Associations Between Measures of Physical Activity and Muscle Size and Strength: A Systematic Review. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2021, 3, 100124.	0.9	8
3	Stimulatory, but not anxiogenic, doses of caffeine act centrally to activate interscapular brown adipose tissue thermogenesis in anesthetized male rats. <i>Scientific Reports</i> , 2021, 11, 113.	3.3	11
4	Efficacy of Exercise-Based Rehabilitation Programs for Improving Muscle Function and Size in People with Hip Osteoarthritis: A Systematic Review with Meta-Analysis. <i>Biology</i> , 2021, 10, 1251.	2.8	4
5	A comparison of glenohumeral joint translation between young and older asymptomatic adults using ultrasonography: a secondary analysis. <i>Physiotherapy Theory and Practice</i> , 2020, 36, 1354-1362.	1.3	0
6	Innervation of supraclavicular adipose tissue: A human cadaveric study. <i>PLoS ONE</i> , 2020, 15, e0236286.	2.5	5
7	Gluteus medius and minimus activity during stepping tasks: Comparisons between people with hip osteoarthritis and matched control participants. <i>Gait and Posture</i> , 2020, 80, 339-346.	1.4	11
8	Forced Disruption of Anatomy Education in Australia and New Zealand: An Acute Response to the Covid-19 Pandemic. <i>Anatomical Sciences Education</i> , 2020, 13, 284-300.	3.7	300
9	Innervation of supraclavicular adipose tissue: A human cadaveric study. , 2020, 15, e0236286.		0
10	Innervation of supraclavicular adipose tissue: A human cadaveric study. , 2020, 15, e0236286.		0
11	Innervation of supraclavicular adipose tissue: A human cadaveric study. , 2020, 15, e0236286.		0
12	Innervation of supraclavicular adipose tissue: A human cadaveric study. , 2020, 15, e0236286.		0
13	The capacity for oestrogen to influence obesity through brown adipose tissue thermogenesis in animal models: A systematic review and meta-analysis. <i>Obesity Science and Practice</i> , 2019, 5, 592-602.	1.9	9
14	Comparison of gluteus medius and minimus activity during gait in people with hip osteoarthritis and matched controls. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 696-705.	2.9	24
15	The development of a core syllabus for teaching musculoskeletal anatomy of the vertebral column and limbs to medical students. <i>Clinical Anatomy</i> , 2019, 32, 974-1007.	2.7	20
16	Atrophy of hip abductor muscles is related to clinical severity in a hip osteoarthritis population. <i>Clinical Anatomy</i> , 2018, 31, 507-513.	2.7	37
17	The relationship between student engagement with online content and achievement in a blended learning anatomy course. <i>Anatomical Sciences Education</i> , 2018, 11, 471-477.	3.7	64
18	Glenohumeral joint translation and muscle activity in patients with symptomatic rotator cuff pathology: An ultrasonographic and electromyographic study with age-matched controls. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 885-889.	1.3	8

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19	The upper and lower segments of subscapularis muscle have different roles in glenohumeral joint functioning. <i>Journal of Biomechanics</i> , 2017, 63, 92-97.	2.1	9
20	Measurement of glenohumeral joint translation using real-time ultrasound imaging: A physiotherapist and sonographer intra-rater and inter-rater reliability study. <i>Manual Therapy</i> , 2016, 26, 110-116.	1.6	13
21	The effect of in vivo rotator cuff muscle contraction on glenohumeral joint translation: An ultrasonographic and electromyographic study. <i>Journal of Biomechanics</i> , 2016, 49, 3840-3847.	2.1	25
22	Impact of introduction of blended learning in gross anatomy on student outcomes. <i>Anatomical Sciences Education</i> , 2016, 9, 422-430.	3.7	61
23	Do collaborative practical tests encourage student-centered active learning of gross anatomy?. <i>Anatomical Sciences Education</i> , 2016, 9, 231-237.	3.7	13
24	Gluteal muscle function and size in swimmers. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 498-503.	1.3	6
25	Verification of a standardized method for inserting intramuscular electromyography electrodes into teres minor using ultrasound. <i>Clinical Anatomy</i> , 2015, 28, 780-785.	2.7	16
26	Participation in asynchronous online discussion forums does improve student learning of gross anatomy. <i>Anatomical Sciences Education</i> , 2014, 7, 71-76.	3.7	49
27	Gluteus minimus: An intramuscular EMG investigation of anterior and posterior segments during gait. <i>Gait and Posture</i> , 2014, 39, 822-826.	1.4	62
28	Gluteus medius: An intramuscular EMG investigation of anterior, middle and posterior segments during gait. <i>Journal of Electromyography and Kinesiology</i> , 2013, 23, 858-864.	1.7	106
29	Technical application and the level of discomfort associated with an intramuscular electromyographic investigation into gluteus minimus and gluteus medius. <i>Gait and Posture</i> , 2013, 38, 157-160.	1.4	23
30	Student outcomes associated with use of asynchronous online discussion forums in gross anatomy teaching. <i>Anatomical Sciences Education</i> , 2013, 6, 101-106.	3.7	23