

Yumna Albertus

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

401
citations

1040056

9
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

469
citing authors

#	ARTICLE	IF	CITATIONS
1	Plausible conditions and mechanisms for increasing physical activity behavior in men with prostate cancer using patient education interventions: sequential explanatory mixed studies synthesis. <i>Supportive Care in Cancer</i> , 2022, 30, 4617-4633.	2.2	2
2	A scoping review examining the integration of exercise services in clinical oncology settings. <i>BMC Health Services Research</i> , 2022, 22, 236.	2.2	14
3	1st Conference of the South African Society of Biomechanics. <i>SA Sports Medicine</i> , 2022, 34, .	0.3	0
4	Biomechanics without Borders: Teaching Biomechanics in Brazil and South Africa. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2021, 45, 34-36.	1.6	2
5	Robotic Locomotor Training Leads to Cardiovascular Changes in Individuals With Incomplete Spinal Cord Injury Over a 24-Week Rehabilitation Period: A Randomized Controlled Pilot Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 1447-1456.	0.9	16
6	“I was like intoxicated with this positivity” the politics of hope amongst participants in a trial of a novel spinal cord injury rehabilitation technology in South Africa. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, , 1-7.	2.2	4
7	Effectiveness of over-ground robotic locomotor training in improving walking performance, cardiovascular demands, secondary complications and user-satisfaction in individuals with spinal cord injuries: A systematic review. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 723-733.	1.1	27
8	Effects of Robotic Walking & Activity-Based Rehabilitation on Health-related Benefits in Persons With SCI. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, e177.	0.9	0
9	Improvements in Cardiovascular Efficiency Over 24-weeks of Robotic Locomotor Training in Persons With SCI. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, e184.	0.9	1
10	Conceptualizing minimalist footwear: an objective definition. <i>Journal of Sports Sciences</i> , 2018, 36, 949-954.	2.0	13
11	Acute fatigue negatively affects risk factors for injury in trained but not well-trained habitually shod runners when running barefoot. <i>European Journal of Sport Science</i> , 2017, 17, 1220-1229.	2.7	5
12	Site-Specific Bone Mineral Density Is Unaltered Despite Differences in Fat-Free Soft Tissue Mass Between Affected and Nonaffected Sides in Hemiplegic Paralympic Athletes with Cerebral Palsy. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 771-778.	1.4	6
13	Effects of Induced Volitional Fatigue on Sprint and Jump Performance in Paralympic Athletes with Cerebral Palsy. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2016, 95, 277-290.	1.4	18
14	Paralympic athletes with cerebral palsy display altered pacing strategies in distance-deceit shuttle running trials. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 1239-1248.	2.9	18
15	A Descriptive Comparison of Sprint Cycling Performance and Neuromuscular Characteristics in Able-Bodied Athletes and Paralympic Athletes with Cerebral Palsy. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2015, 94, 28-37.	1.4	35
16	Alternative methods of normalising EMG during running. <i>Journal of Electromyography and Kinesiology</i> , 2011, 21, 579-586.	1.7	70
17	The effect of exercise induced hyperthermia on muscle fibre conduction velocity during sustained isometric contraction. <i>Journal of Electromyography and Kinesiology</i> , 2011, 21, 834-840.	1.7	4
18	Mechanisms of the training response in patients with peripheral arterial disease – a review. <i>SA Sports Medicine</i> , 2011, 23, 26.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Alternative methods of normalising EMG during cycling. Journal of Electromyography and Kinesiology, 2010, 20, 1036-1043.	1.7	64
20	Visual Stimulus Deprivation and Manipulation of Auditory Timing Signals on Pacing Strategy. Perceptual and Motor Skills, 2007, 105, 1227-1241.	1.3	6
21	Effect of Distance Feedback on Pacing Strategy and Perceived Exertion during Cycling. Medicine and Science in Sports and Exercise, 2005, 37, 461-468.	0.4	94