

Rodrigo Rodrigues

List of Publications by Year in descending order

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31
papers

449
citations

1307594

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713466

21
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31
all docs

31
docs citations

31
times ranked

607
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of hip abductor strength and ankle dorsiflexion range of motion on proximal, local and distal muscle activation during single-leg squat in patellofemoral pain women: an all-encompassing lower limb approach. <i>Sport Sciences for Health</i> , 2023, 19, 879-887.	1.3	1
2	Reliability of a Clinical Test for Measuring Eccentric Knee Flexor Strength Using a Handheld Dynamometer. <i>Journal of Sport Rehabilitation</i> , 2022, 31, 115-119.	1.0	4
3	Hip and knee frontal plane kinematics are not associated with lateral abdominal muscle thickness and trunk muscle endurance in healthy men and women. <i>Sport Sciences for Health</i> , 2022, 18, 735-742.	1.3	2
4	Hip abduction machine is better than free weights to target the gluteus medius while minimizing tensor fascia latae activation. <i>Journal of Bodywork and Movement Therapies</i> , 2022, 30, 160-167.	1.2	4
5	Association Between Success and Unsuccess Rates on Technical Skills and Physical Qualities in Rugby Players. <i>Research Quarterly for Exercise and Sport</i> , 2022, , 1-9.	1.4	2
6	Are there neuromuscular differences on proximal and distal joints in patellofemoral pain people? A systematic review and meta-analysis. <i>Journal of Electromyography and Kinesiology</i> , 2022, 64, 102657.	1.7	3
7	The influence of task type and movement speed on lower limb kinematics during single-leg tasks. <i>Gait and Posture</i> , 2022, 96, 109-116.	1.4	2
8	Proximal and distal muscle thickness is different in women with patellofemoral pain but is not associated with knee frontal plane projection angle. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 25, 205-211.	1.2	6
9	Proximal, Local, and Distal Muscle Morphology in Women With Patellofemoral Pain. <i>Journal of Diagnostic Medical Sonography</i> , 2021, 37, 120-131.	0.3	5
10	Combined and isolated effects of alcohol consumption and sleep deprivation on maximal strength, muscle endurance and aerobic exercise performance in healthy men: a cross-over randomized controlled trial. <i>Sleep and Biological Rhythms</i> , 2021, 19, 433-441.	1.0	2
11	Moderate intensity cycling is better than running on recovery of eccentric exercise-induced muscle damage. <i>Physical Therapy in Sport</i> , 2021, 50, 65-73.	1.9	1
12	Qual a influência da arquitetura muscular na funcionalidade de idosos? uma revisão da literatura. <i>Kinesis</i> , 2021, 39, .	0.0	0
13	Physical and performance indicators between backs and forwards in Tier-3 and Tier-1 Rugby Union Teams. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, , .	0.7	0
14	Quadriceps muscle properties in rheumatoid arthritis: insights about muscle morphology, activation and functional capacity. <i>Advances in Rheumatology</i> , 2020, 60, 28.	1.7	6
15	Core muscles thickness is not associated with knee frontal plane projection angle during single-leg squat in healthy people. <i>Gait and Posture</i> , 2020, 80, 292-297.	1.4	7
16	Comparison between 4 weeks passive static stretching and proprioceptive neuromuscular facilitation programmes on neuromuscular properties of hamstring muscles: a randomised clinical trial. <i>International Journal of Therapy and Rehabilitation</i> , 2020, 27, 1-11.	0.3	1
17	Effects of Eccentric-Focused Versus Conventional Training on Lower Limb Muscular Strength in Older Adults: A Systematic Review With Meta-Analysis. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 823-830.	1.0	11
18	Can the Combination of Acute Alcohol Intake and One Night of Sleep Deprivation Affect Neuromuscular Performance in Healthy Male Adults? A Cross-over Randomized Controlled Trial. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1244-1251.	2.1	7

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19	Gluteus Medius and Tensor Fascia Latae muscle activation levels during multi-joint strengthening exercises. <i>Motriz Revista De Educacao Fisica</i> , 2019, 25, .	0.2	0
20	Combined and Isolated Effects of Alcohol Intake and One Night of Sleep Deprivation on Mood States, Hormonal and Inflammatory Responses in Healthy Male Adults: a Crossover Randomized Controlled Trial. <i>Chinese Journal of Physiology</i> , 2017, 60, 327-337.	1.0	5
21	Are the Responses to Resistance Training Different Between the Preferred and Nonpreferred Limbs?. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 733-738.	2.1	6
22	Effect of low-level laser therapy on muscle adaptation to knee extensor eccentric training. <i>European Journal of Applied Physiology</i> , 2015, 115, 639-647.	2.5	57
23	Inter-machine reliability of the Biodex and Cybex isokinetic dynamometers for knee flexor/extensor isometric, concentric and eccentric tests. <i>Physical Therapy in Sport</i> , 2015, 16, 59-65.	1.9	102
24	ReidrataÃ§Ã£o durante exercÃcio no calor reduz o Ãndice de esforÃço fisiolÃ³gico em adultos saudÃveis. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2014, 16, 629.	0.5	4
25	Effects of Acute Dehydration on Neuromuscular Responses of Exercised and Nonexercised Muscles After Exercise in the Heat. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3531-3536.	2.1	9
26	Neural and morphological adaptations of vastus lateralis and vastus medialis muscles to isokinetic eccentric training. <i>Motriz Revista De Educacao Fisica</i> , 2014, 20, 317-324.	0.2	4
27	Muscle architecture adaptations to knee extensor eccentric training: Rectus femoris vs. vastus lateralis. <i>Muscle and Nerve</i> , 2013, 48, 498-506.	2.2	94
28	Time Course of Neuromuscular Adaptations to Knee Extensor Eccentric Training. <i>International Journal of Sports Medicine</i> , 2013, 34, 904-911.	1.7	77
29	Functional and Morphological Adaptations to Aging in Knee Extensor Muscles of Physically Active Men. <i>Journal of Applied Biomechanics</i> , 2013, 29, 535-542.	0.8	23
30	Effects of task and hip-abductor fatigue on lower limb alignment and muscle activation. <i>Sport Sciences for Health</i> , 0, , 1.	1.3	3
31	Effects of 8Ãweeks of high-intensity interval training or resistance training on muscle strength, muscle power and cardiorespiratory responses in trained young men. <i>Sport Sciences for Health</i> , 0, , 1.	1.3	1