

F Diefenthaler

List of Publications by Year in descending order

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Version: 2024-02-01

126
papers

1,362
citations

361296

20
h-index

414303

32
g-index

128
all docs

128
docs citations

128
times ranked

1465
citing authors

#	ARTICLE	IF	CITATIONS
1	Validity of a mobile-based specific test to estimate metabolic thresholds in boxers. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2024, 238, 15-22.	0.4	3
2	Plyometric exercise enhances twitch contractile properties but fails to improve voluntary rate of torque development in highly trained sprint athletes. European Journal of Sport Science, 2022, 22, 857-866.	1.4	0
3	Pressure on the Electrode to Reduce Discomfort During Neuromuscular Electrical Stimulation in Individuals With Different Subcutaneous-Fat Thickness: Is the Procedure Effective and Reliable?. IEEE Transactions on Neural Systems and Rehabilitation Engineering, 2022, 30, 1-7.	2.7	3
4	Fruit-Derived Anthocyanins: Effects on Cycling-Induced Responses and Cycling Performance. Antioxidants, 2022, 11, 387.	2.2	9
5	Physiotherapeutic approach in seamstresses with neck pain: A single-blind, randomized clinical trial. Journal of Bodywork and Movement Therapies, 2022, , .	0.5	0
6	Does static stretching change uniformly the quadriceps elasticity in physically actives subjects?. Journal of Ultrasound, 2022, , 1.	0.7	0
7	Reliability in ultrasound measurements of plantar aponeurosis thickness. Foot, 2021, 46, 101749.	0.4	1
8	Brazilian Jiu-Jitsu fighters present greatest rapid and maximal strength imbalances at extreme elbow angles. Journal of Bodywork and Movement Therapies, 2021, 25, 126-132.	0.5	1
9	Dry Needling and Photobiomodulation Decreases Myofascial Pain in Trapezius of Women: Randomized Blind Clinical Trial. Journal of Manipulative and Physiological Therapeutics, 2021, 44, 61-71.	0.4	1
10	Influence of Muscle Strength Gains on Functional Capacity Improvements following Resistance Training in Older Adults: A Linear Mixed Model Approach. Physical and Occupational Therapy in Geriatrics, 2021, 39, 113-128.	0.2	1
11	One-year cessation following resistance training differently affects neuromuscular, body composition, and functional capacity in older adults. Sport Sciences for Health, 2021, 17, 347-355.	0.4	1
12	Inter-Individual Rapid Force Improvements after Mixed Session and Traditional Periodization in Aging Adults: A Randomized Trial. Journal of Science in Sport and Exercise, 2021, 3, 125-137.	0.4	1
13	Reliability of portable electrical impedance myograph SKULPTA® for morphological measures of vastus lateralis/ Confiabilidade da impedância elétrica do miógrafo portátil SKULPTA® a partir de medidas morfológicas do vastus lateralis. Brazilian Journal of Development, 2021, 7, 33910-33923.	0.0	0
14	Continuous Jumps Enhance Twitch Peak Torque and Sprint Performance in Highly Trained Sprint Athletes. International Journal of Sports Physiology and Performance, 2021, 16, 565-572.	1.1	6
15	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. Sleep and Biological Rhythms, 2021, 19, 433-441.	0.5	2
16	The Effect of a Pace Training Session on Internal Load and Neuromuscular Parameters in Taekwondo Athletes. Frontiers in Physiology, 2021, 12, 710627.	1.3	4
17	Influence of subcutaneous adipose thickness and dominance on reliability of quadriceps muscle quality in healthy young individuals. Journal of Ultrasound, 2021, , 1.	0.7	1
18	Acute effects of myofascial release with portable electric massager at different frequencies: A randomized pilot study. Journal of Bodywork and Movement Therapies, 2021, 28, 225-230.	0.5	2

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19	Effects of <i>Euterpe edulis</i> Martius on inflammatory responses to high-intensity intermittent exercise: Crossover randomized trial. <i>Nutrition</i> , 2021, 91-92, 111344.	1.1	2
20	O gênero influencia a intensidade do eco do quadriceps femoral em indivíduos jovens e saudáveis?. , 2021, 4, .		0
21	Effects of 6-weeks of detraining on functional capacity and rapid torque production in older women. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 29, 167-173.	0.5	2
22	Effects of a power training program in the functional capacity, on body balance and lower limb muscle strength of elderly with type 2 diabetes mellitus. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 1529-1537.	0.4	11
23	Influence of Trunk Position during Three Lunge Exercises on Muscular Activation in Trained Women. <i>International Journal of Exercise Science</i> , 2021, 14, 202-210.	0.5	0
24	Virtual cycling effort is dependent on power update rate. <i>European Journal of Sport Science</i> , 2020, 20, 831-838.	1.4	2
25	Relationship between lower limb asymmetry and judo-specific test performance. <i>Sport Sciences for Health</i> , 2020, 16, 305-312.	0.4	7
26	Effect of during of tapering on anaerobic power and capacity in road cyclists. <i>Science and Sports</i> , 2020, 35, 330-335.	0.2	3
27	Dissimilar perceptual response between trained women and men in resistance training to concentric failure: A quasi-experimental study. <i>Journal of Bodywork and Movement Therapies</i> , 2020, 24, 527-535.	0.5	2
28	Periodização ondulatória vs periodização linear. <i>Revista Brasileira De Educação Física E Esporte: RBEFE</i> , 2020, 34, 83-92.	0.1	0
29	Effect of Photobiomodulation Therapy in the 1500m Run: An Analysis of Performance and Individual Responsiveness. <i>Photobiomodulation, Photomedicine, and Laser Surgery</i> , 2020, 38, 734-742.	0.7	5
30	Dose-Response Effect of Photobiomodulation Therapy on Muscle Performance and Fatigue During a Multiple-Set Knee Extension Exercise: A Randomized, Crossover, Double-Blind Placebo-Controlled Trial. <i>Photobiomodulation, Photomedicine, and Laser Surgery</i> , 2020, 38, 758-765.	0.7	6
31	Photobiomodulation Therapy Effects on Resistance Training Volume and Discomfort in Well-Trained Adults: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>Photobiomodulation, Photomedicine, and Laser Surgery</i> , 2020, 38, 720-726.	0.7	2
32	Neuromuscular determinants of explosive torque: Differences among strength-trained and untrained young and older men. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2092-2100.	1.3	9
33	Validity of different EMG analysis methods to identify aerobic and anaerobic thresholds in speed skaters. <i>Journal of Electromyography and Kinesiology</i> , 2020, 52, 102425.	0.7	5
34	Lean, fast and strong: Determinants of functional performance in the elderly. <i>Clinical Biomechanics</i> , 2020, 78, 105073.	0.5	18
35	Effect of mate tea consumption on rapid force production after eccentric exercise: a randomized, controlled, crossover study. <i>Sport Sciences for Health</i> , 2020, 16, 571-581.	0.4	3
36	Effects of stretch-shortening cycle fatigue protocol on lower limb asymmetry and muscle soreness in judo athletes. <i>Sports Biomechanics</i> , 2020, , 1-16.	0.8	11

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37	Acute effect of juçara juice (<i>Euterpe edulis</i> Martius) on oxidative stress biomarkers and fatigue in a high-intensity interval training session: A single-blind cross-over randomized study. <i>Journal of Functional Foods</i> , 2020, 67, 103835.	1.6	11
38	Is responsiveness of elderly individuals to resistance training related to habitual nutritional intake? An exploratory analysis of a randomized controlled trial. <i>Sport Sciences for Health</i> , 2020, 16, 355-364.	0.4	2
39	Periodizaçõo ondulat³ria vs periodizaçõo linear. <i>Revista Brasileira De Educaçõo F³sica E Esporte: RBEFE</i> , 2020, 34, 83-92.	0.1	0
40	VELOCIDADE CR³TICA NA CAMINHADA: CONSUMO DE OXIGÊNIO, FREQUÊNcia DE PASSADA E ESFORÇO PERCEBIDO. <i>Revista Brasileira De Ciênciã E Movimento</i> , 2020, 28, 162.	0.0	0
41	The relation between force production at different hip angles and functional capacity in older women. <i>Journal of Bodywork and Movement Therapies</i> , 2019, 23, 489-493.	0.5	7
42	Why Fast Velocity Resistance Training Should Be Prioritized for Elderly People. <i>Strength and Conditioning Journal</i> , 2019, 41, 105-114.	0.7	20
43	Effects of resistance training, detraining, and retraining on strength and functional capacity in elderly. <i>Aging Clinical and Experimental Research</i> , 2019, 31, 31-39.	1.4	34
44	Photobiomodulation Therapy Does Not Attenuate Fatigue and Muscle Damage in Judo Athletes: A Randomized, Triple-Blind, Placebo-Controlled Trial. <i>Frontiers in Physiology</i> , 2019, 10, 811.	1.3	21
45	Effects of different strength training volumes and subsequent detraining on strength performance in aging adults. <i>Journal of Bodywork and Movement Therapies</i> , 2019, 23, 466-472.	0.5	11
46	Analysis of Elasticity Index of a Bovine Beef by Quasi Static Elastography. <i>IFMBE Proceedings</i> , 2019, , 47-50.	0.2	0
47	Can mat Pilates intervention increase lower limb rate of force development in overweight physically active older women?. <i>Sport Sciences for Health</i> , 2019, 15, 407-415.	0.4	2
48	The mechanical and biochemical properties of tail tendon in a rat model of obesity: Effect of moderate exercise and prebiotic fibre supplementation. <i>Journal of Biomechanics</i> , 2019, 88, 148-154.	0.9	6
49	Effects Of Photobiomodulation Therapy On Fatigue And Muscle Damage In Judo Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 646-647.	0.2	0
50	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.	1.0	7
51	Acute Cardiopulmonary, Metabolic, and Neuromuscular Responses to Severe-Intensity Intermittent Exercises. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 408-416.	1.0	6
52	Validity of a Taekwondo-Specific Test to Measure Vo 2peak and the Heart Rate Deflection Point. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2523-2529.	1.0	23
53	Neuromuscular and postural control in visually and nonvisually impaired judo athletes: case study. <i>Journal of Exercise Rehabilitation</i> , 2019, 15, 60-66.	0.4	8
54	Development of a Mobile Phone App for Measuring Striking Response Time in Combat Sports: Cross-Sectional Validation Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14641.	1.8	8

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55	Photobiomodulation Therapy on Physiological and Performance Parameters During Running Tests: Dose-Response Effects. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2807-2815.	1.0	34
56	Time Response of Photobiomodulation Therapy on Muscular Fatigue in Humans. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 3285-3293.	1.0	30
57	Influence of strength training intensity on subsequent recovery in elderly. <i>Experimental Gerontology</i> , 2018, 106, 232-239.	1.2	16
58	Reproducibility of upper leg EMG frequency content during cycling. <i>Journal of Sports Sciences</i> , 2018, 36, 485-491.	1.0	3
59	Dose-response effect of photobiomodulation therapy on neuromuscular economy during submaximal running. <i>Lasers in Medical Science</i> , 2018, 33, 329-336.	1.0	23
60	Estimating bone mineral content based on different types of muscle strength tests. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 586-591.	0.5	3
61	Leg press exercise can reduce functional hamstring:quadriceps ratio in the elderly. <i>Journal of Bodywork and Movement Therapies</i> , 2018, 22, 592-597.	0.5	11
62	Reducing measurement errors during functional capacity tests in elders. <i>Aging Clinical and Experimental Research</i> , 2018, 30, 595-603.	1.4	10
63	Functional capacity improves in-line with neuromuscular performance after 12 weeks of non-linear periodization strength training in the elderly. <i>Aging Clinical and Experimental Research</i> , 2018, 30, 959-968.	1.4	13
64	Oxygen Uptake and Muscle Deoxygenation Kinetics During Skating: Comparison Between Slide-Board and Treadmill Skating. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 783-788.	1.1	8
65	Preservation Of Explosive Force In Long-term Strength Trained Elders Is Determined By Neural Adaptations. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 415.	0.2	0
66	Estimation equation of maximum oxygen uptake in taekwondo specific test. <i>Sport Sciences for Health</i> , 2018, 14, 699-703.	0.4	5
67	Photobiomodulation therapy is beneficial in reducing muscle fatigue in Brazilian jiu-jitsu athletes and physically active men. <i>Sport Sciences for Health</i> , 2018, 14, 685-691.	0.4	9
68	Neural and musculotendinous mechanisms underpinning age-related force reductions. <i>Mechanisms of Ageing and Development</i> , 2018, 175, 17-23.	2.2	25
69	Saddle Height and Cadence Effects on the Physiological, Perceptual, and Affective Responses of Recreational Cyclists. <i>Perceptual and Motor Skills</i> , 2018, 125, 923-938.	0.6	6
70	Effect of 8 Weeks Soccer Training on Health and Physical Performance in Untrained Women. <i>Journal of Sports Science and Medicine</i> , 2018, 17, 17-23.	0.7	3
71	Analysis of elbow muscle strength parameters in Brazilian jiu-jitsu practitioners. <i>Journal of Sports Sciences</i> , 2017, 35, 2373-2379.	1.0	9
72	Motor unit firing frequency of lower limb muscles during an incremental slide board skating test. <i>Sports Biomechanics</i> , 2017, 16, 540-551.	0.8	5

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73	Validation of a Maximal Incremental Skating Test Performed on a Slide Board: Comparison With Treadmill Skating. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 1363-1369.	1.1	5
74	Comparison of body adiposity index (BAI) and air displacement plethysmograph with estimations of % body fat in adults with Downâ€™s syndrome. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1341-1344.	1.3	5
75	Effect of fatigue on reaction time, response time, performance time, and kick impact in taekwondo roundhouse kick. <i>Sports Biomechanics</i> , 2017, 16, 201-209.	0.8	50
76	EFFECTS OF SADDLE HEIGHT ON PERFORMANCE AND MUSCULAR ACTIVITY DURING THE WINGATE TEST. <i>Journal of Physical Education (Maringa)</i> , 2017, 28, .	0.1	7
77	Can power and anaerobic capacity reduce according to disordered eating behaviors in cyclists?. <i>Motriz Revista De Educacao Fisica</i> , 2017, 23, 60-64.	0.3	3
78	Is respiratory exchange ratio an alternative to estimate anaerobic threshold in trained runners?. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2017, 19, 108.	0.5	3
79	Influence of saddle height and exercise intensity on pedalling asymmetries in cyclists. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2016, 18, 411.	0.5	3
80	Effects of mate tea consumption on muscle strength and oxidative stress markers after eccentric exercise. <i>British Journal of Nutrition</i> , 2016, 115, 1370-1378.	1.2	22
81	Differences in Pedaling Technique in Cycling: A Cluster Analysis. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 959-964.	1.1	2
82	Effects Of Nonlinear Periodization On Maximum And Explosive Muscular Strength In Elderly People. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 30.	0.2	0
83	Effect of pre-exercise phototherapy applied with different cluster probe sizes on elbow flexor muscle fatigue. <i>Lasers in Medical Science</i> , 2016, 31, 1237-1244.	1.0	30
84	FormaÃ§Ã£o em educaÃ§Ã£o fÃsica e a intervenÃ§Ã£o no esporte de alto rendimento. , 2016, , 266-289.		0
85	LOWER LIMB ASYMMETRIES IN RHYTHMIC GYMNASTICS ATHLETES. <i>International Journal of Sports Physical Therapy</i> , 2016, 11, 34-43.	0.5	8
86	RelaÃ§Ã£o entre testes de resistÃancia de forÃsa com o kimono com parÃmetros isocinÃticos em atletas de jiu jitsu. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2015, 17, 575.	0.5	10
87	Benefits of dietary phytochemical supplementation on eccentric exercise-induced muscle damage: Is including antioxidants enough?. <i>Nutrition</i> , 2015, 31, 1072-1082.	1.1	31
88	Testâ€™retest reliability of second lactate turnpoint using two different criteria in competitive cyclists. <i>European Journal of Sport Science</i> , 2015, 15, 265-270.	1.4	9
89	EVIDENCE FOR ISOKINETIC KNEE TORQUE ASYMMETRIES IN MALE LONG DISTANCE-TRAINED RUNNERS. <i>International Journal of Sports Physical Therapy</i> , 2015, 10, 514-9.	0.5	5
90	CaracterizaÃ§Ã£o do posicionamento de ciclistas recreacionais de bicicletas aerodinÃmicas: Dados preliminares do Projeto Bike Fit. <i>Revista Portuguesa De CiÃncias Do Desporto</i> , 2014, 2014, 460-470.	0.0	0

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91	Continuous and intermittent running to exhaustion at maximal lactate steady state: Neuromuscular, biochemical and endocrinal responses. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 545-549.	0.6	10
92	Critical stroke rate as a parameter for evaluation in swimming. <i>Motriz Revista De Educacao Fisica</i> , 2013, 19, 724-729.	0.3	5
93	Comparaçãõ da composiçãõ corporal, desempenho aer³bio e anaer³bio entre ciclistas e triatletas competitivos. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2013, 15, .	0.5	4
94	Análise da ativaçãõ muscular durante a pedalada atã a exaustãõ utilizando bandas de frequãncia. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2012, 14, .	0.5	4
95	Muscle activity and pedal force profile of triathletes during cycling to exhaustion. <i>Sports Biomechanics</i> , 2012, 11, 10-19.	0.8	15
96	Preference and torque asymmetry for elbow joint. <i>Motriz Revista De Educacao Fisica</i> , 2012, 18, 319-326.	0.3	4
97	Análise da tãcnica de pedalada durante o ciclismo atã a exaustãõ. <i>Motriz Revista De Educacao Fisica</i> , 2012, 18, 476-486.	0.3	1
98	Influence of leg preference on bilateral muscle activation during cycling. <i>Journal of Sports Sciences</i> , 2011, 29, 151-159.	1.0	23
99	Efeitos da posiçãõ dos joelhos no plano frontal sobre as forçãs aplicadas no ciclismo: estudo preliminar. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2011, 11, .	0.5	0
100	Influãncia da pedalada com os joelhos tangenciando o quadro da bicicleta sobre a ativaçãõ dos m³sculos do membro inferior. <i>Revista Brasileira De Educaçãõ F³sica E Esporte: RBEFE</i> , 2011, 25, 27-37.	0.1	0
101	Esforço percebido e cinem³tica em percentuais da velocidade cr³tica na nataçãõ. <i>Motriz Revista De Educacao Fisica</i> , 2011, 17, 708-718.	0.3	1
102	Estudo comparativo das variáveis antropom³tricas em bailarinas cl³ssicas e jogadoras de voleibol. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2011, 11, .	0.5	2
103	Pedaling cadence effects on joint mechanical work during cycling. <i>Isokinetics and Exercise Science</i> , 2010, 18, 7-13.	0.2	29
104	Adaptaçãões neuromusculares de flexores dorsais e plantares a duas semanas de imobilizaçãõ ap³s entorse de tornozelo. <i>Revista Brasileira De Medicina Do Esporte</i> , 2010, 16, 358-362.	0.1	7
105	Aspectos determinantes do posicionamento corporal no ciclismo: uma revisãõ sistem³tica. <i>Motriz Revista De Educacao Fisica</i> , 2010, , .	0.3	1
106	Kinetics and kinematics analysis of incremental cycling to exhaustion. <i>Sports Biomechanics</i> , 2010, 9, 223-235.	0.8	49
107	Effect of Light-Emitting Diodes Therapy (LEDT) on Knee Extensor Muscle Fatigue. <i>Photomedicine and Laser Surgery</i> , 2010, 28, 653-658.	2.1	88
108	Effects of Altering Pedal Frequency on the Slow Component of PulmonaryVĒ™O2Kinetics and EMG Activity. <i>International Journal of Sports Medicine</i> , 2010, 31, 529-536.	0.8	8

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109	Fatigue effects on the coordinative pattern during cycling: Kinetics and kinematics evaluation. <i>Journal of Electromyography and Kinesiology</i> , 2010, 20, 102-107.	0.7	76
110	Does leg preference affect muscle activation and efficiency?. <i>Journal of Electromyography and Kinesiology</i> , 2010, 20, 1230-1236.	0.7	13
111	Two-weeks of elbow immobilization affects torque production but does not change muscle activation. <i>Brazilian Journal of Physical Therapy</i> , 2009, 13, 412-421.	1.1	6
112	Heliox Improves Oxygen Delivery and Utilization during Dynamic Exercise in Patients with Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 1004-1010.	2.5	117
113	Changes in Muscle Activity and Kinematics of Highly Trained Cyclists During Fatigue. <i>IEEE Transactions on Biomedical Engineering</i> , 2008, 55, 2666-2674.	2.5	84
114	Physiological and electromyographic responses during 40-km cycling time trial: Relationship to muscle coordination and performance. <i>Journal of Science and Medicine in Sport</i> , 2008, 11, 363-370.	0.6	38
115	Cadence and Workload Effects on Pedaling Technique of Well-Trained Cyclists. <i>International Journal of Sports Medicine</i> , 2008, 29, 746-752.	0.8	45
116	Aspectos relacionados à fadiga durante o ciclismo: uma abordagem biomecânica. <i>Revista Brasileira De Medicina Do Esporte</i> , 2008, 14, 472-477.	0.1	4
117	Ativação muscular durante a pedalada em diferentes posições do selim. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2008, 10, .	0.5	4
118	Proposta metodológica para a avaliação da técnica da pedalada de ciclistas: estudo de caso. <i>Revista Brasileira De Medicina Do Esporte</i> , 2008, 14, 155-158.	0.1	10
119	Comparação de respostas fisiológicas absolutas e relativas entre ciclistas e triatletas. <i>Revista Brasileira De Medicina Do Esporte</i> , 2007, 13, 205-208.	0.1	6
120	Temporomandibular joint dysfunction and trapezius muscle fatigability. <i>Brazilian Journal of Physical Therapy</i> , 2007, 11, 333-339.	1.1	4
121	Assessment of the Effects of Saddle Position on Cyclists' Pedaling Technique. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, S181.	0.2	7
122	Muscle function and muscle balance in lower limbs are not impaired in individuals with general joint hypermobility. <i>Sport Sciences for Health</i> , 0, , 1.	0.4	0
123	Functional taping effects on pain and electrical activation in patients with low back pain. <i>Manual Therapy, Posturology & Rehabilitation Journal</i> , 0, , 1-4.	0.0	0
124	Perfil das teses do PPGEF/UFSC no período de 2009-2019: uma análise a partir das áreas de concentração. <i>Revista Brasileira De Ciências Do Esporte</i> , 0, 42, .	0.4	0
125	RELIABILITY OF PORTABLE ELECTRICAL IMPEDANCE MYOGRAPH SKULPTA® FOR MORPHOLOGICAL MEASURES OF VASTUS LATERALIS. , 0, , 129-143.		0
126	Rectus femoris activation is modified by training status and correlates with endurance performance in cycling. <i>Sport Sciences for Health</i> , 0, , 1.	0.4	0