

Gaelle Deley

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

615
citations

623188

14
h-index

676716

22
g-index

24
all docs

24
docs citations

24
times ranked

875
citing authors

#	ARTICLE	IF	CITATIONS
1	Early rehabilitation in ICU for COVID-19: what about FES-cycling?. <i>Critical Care</i> , 2021, 25, 94.	2.5	2
2	Effects of Light Pedaling Added to Contrast Water Immersion for Recovery after Exhaustive Exercise. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 13068.	1.2	0
3	Physical and Psychological Effectiveness of Cardiac Rehabilitation: Age Is Not a Limiting Factor!. <i>Canadian Journal of Cardiology</i> , 2019, 35, 1353-1358.	0.8	11
4	One year of training with FES has impressive beneficial effects in a 36-year-old woman with spinal cord injury. <i>Journal of Spinal Cord Medicine</i> , 2017, 40, 107-112.	0.7	24
5	An Acute Dose of Specific Grape and Apple Polyphenols Improves Endurance Performance: A Randomized, Crossover, Double-Blind versus Placebo Controlled Study. <i>Nutrients</i> , 2017, 9, 917.	1.7	19
6	Effects of Constant and Doublet Frequency Electrical Stimulation Patterns on Force Production of Knee Extensor Muscles. <i>PLoS ONE</i> , 2016, 11, e0155429.	1.1	9
7	Role of Activity in Defining Metabolic and Contractile Adaptations After SCI. , 2016, , 37-50.		0
8	Direct Relation of Acute Effects of Static Stretching on Isokinetic Torque Production With Initial Flexibility Level. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 117-119.	1.1	12
9	Effects of electrical stimulation pattern on quadriceps isometric force and fatigue in individuals with spinal cord injury. <i>Muscle and Nerve</i> , 2015, 52, 260-264.	1.0	21
10	Functional Electrical Stimulation: Cardiorespiratory Adaptations and Applications for Training in Paraplegia. <i>Sports Medicine</i> , 2015, 45, 71-82.	3.1	50
11	Pea proteins oral supplementation promotes muscle thickness gains during resistance training: a double-blind, randomized, Placebo-controlled clinical trial vs. Whey protein. <i>Journal of the International Society of Sports Nutrition</i> , 2015, 12, 3.	1.7	92
12	Effects of soluble milk protein or casein supplementation on muscle fatigue following resistance training program: a randomized, double-blind, and placebo-controlled study. <i>Journal of the International Society of Sports Nutrition</i> , 2014, 11, 36.	1.7	23
13	Effects of electrical stimulation pattern on quadriceps force production and fatigue. <i>Muscle and Nerve</i> , 2014, 49, 760-763.	1.0	12
14	Hybrid Functional Electrical Stimulation Exercise Training Alters the Relationship Between Spinal Cord Injury Level and Aerobic Capacity. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 2172-2179.	0.5	19
15	Could Low-Frequency Electromyostimulation Training be an Effective Alternative to Endurance Training? An Overview in One Adult. <i>Journal of Sports Science and Medicine</i> , 2014, 13, 444-50.	0.7	12
16	Effects of Combined Electromyostimulation and Gymnastics Training in Prepubertal Girls. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 520-526.	1.0	17
17	Does electrical stimulation enhance post-exercise performance recovery?. <i>European Journal of Applied Physiology</i> , 2011, 111, 2501-2507.	1.2	61
18	Effects of between-set interventions on neuromuscular function during isokinetic maximal concentric contractions of the knee extensors. <i>Journal of Sports Science and Medicine</i> , 2011, 10, 624-9.	0.7	4

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19	Stress responses and baroreflex function in coronary disease. <i>Journal of Applied Physiology</i> , 2009, 106, 576-581.	1.2	4
20	Feasibility and Efficacy of Progressive Electrostimulation Strength Training for Competitive Tennis Players. <i>Journal of Strength and Conditioning Research</i> , 2009, 23, 677-682.	1.0	43
21	Arterial Baroreflex Control of Cardiac Vagal Outflow in Older Individuals Can Be Enhanced by Aerobic Exercise Training. <i>Hypertension</i> , 2009, 53, 826-832.	1.3	51
22	Do low-frequency electrical myostimulation and aerobic training similarly improve performance in chronic heart failure patients with different exercise capacities?. <i>Acta Dermato-Venereologica</i> , 2008, 40, 219-224.	0.6	28
23	Comparison of low-frequency electrical myostimulation and conventional aerobic exercise training in patients with chronic heart failure. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2005, 12, 226-233.	3.1	46
24	Comparison of low-frequency electrical myostimulation and conventional aerobic exercise training in patients with chronic heart failure. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2005, 12, 226-233.	3.1	55