

# Eduardo Foschini Miranda

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

718  
citations

759233

12  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

569  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does the combination of photobiomodulation therapy (PBMT) and static magnetic fields (sMF) potentiate the effects of aerobic endurance training and decrease the loss of performance during detraining? A randomised, triple-blinded, placebo-controlled trial. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2020, 12, 23.	1.7	12
2	Effects of photobiomodulation therapy in aerobic endurance training and detraining in humans. <i>Medicine (United States)</i> , 2019, 98, e15317.	1.0	6
3	Acute effects of photobiomodulation therapy (PBMT) combining laser diodes, light-emitting diodes, and magnetic field in exercise capacity assessed by 6MST in patients with COPD: a crossover, randomized, and triple-blinded clinical trial. <i>Lasers in Medical Science</i> , 2019, 34, 711-719.	2.1	9
4	When is the best moment to apply photobiomodulation therapy (PBMT) when associated to a treadmill endurance-training program? A randomized, triple-blinded, placebo-controlled clinical trial. <i>Lasers in Medical Science</i> , 2018, 33, 719-727.	2.1	35
5	Pre-Exercise Infrared Photobiomodulation Therapy (810nm) in Skeletal Muscle Performance and Postexercise Recovery in Humans: What Is the Optimal Power Output?. <i>Photomedicine and Laser Surgery</i> , 2017, 35, 595-603.	2.0	39
6	What is the best moment to apply phototherapy when associated to a strength training program? A randomized, double-blinded, placebo-controlled trial. <i>Lasers in Medical Science</i> , 2016, 31, 1555-1564.	2.1	56
7	Using Pre-Exercise Photobiomodulation Therapy Combining Super-Pulsed Lasers and Light-Emitting Diodes to Improve Performance in Progressive Cardiopulmonary Exercise Tests. <i>Journal of Athletic Training</i> , 2016, 51, 129-135.	1.8	57
8	Photobiomodulation Therapy Improves Performance and Accelerates Recovery of High-Level Rugby Players in Field Test: A Randomized, Crossover, Double-Blind, Placebo-Controlled Clinical Study. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3329-3338.	2.1	64
9	The thermal impact of phototherapy with concurrent super-pulsed lasers and red and infrared LEDs on human skin. <i>Lasers in Medical Science</i> , 2015, 30, 1575-1581.	2.1	41
10	Phototherapy with combination of super-pulsed laser and light-emitting diodes is beneficial in improvement of muscular performance (strength and muscular endurance), dyspnea, and fatigue sensation in patients with chronic obstructive pulmonary disease. <i>Lasers in Medical Science</i> , 2015, 30, 437-443.	2.1	32
11	Effect of phototherapy (low-level laser therapy and light-emitting diode therapy) on exercise performance and markers of exercise recovery: a systematic review with meta-analysis. <i>Lasers in Medical Science</i> , 2015, 30, 925-939.	2.1	188
12	Upper and Lower Limb Muscles in Patients With COPD: Similarities in Muscle Efficiency But Differences in Fatigue Resistance. <i>Respiratory Care</i> , 2014, 59, 62-69.	1.6	14
13	Phototherapy in skeletal muscle performance and recovery after exercise: effect of combination of super-pulsed laser and light-emitting diodes. <i>Lasers in Medical Science</i> , 2014, 29, 1967-1976.	2.1	93
14	Acute effects of light emitting diodes therapy (LEDT) in muscle function during isometric exercise in patients with chronic obstructive pulmonary disease: preliminary results of a randomized controlled trial. <i>Lasers in Medical Science</i> , 2014, 29, 359-365.	2.1	31
15	Effects of light-emitting diodes on muscle fatigue and exercise tolerance in patients with COPD: study protocol for a randomized controlled trial. <i>Trials</i> , 2013, 14, 134.	1.6	2
16	Disfunção muscular periférica em DPOC: membros inferiores versus membros superiores. <i>Jornal Brasileiro De Pneumologia</i> , 2011, 37, 380-388.	0.7	39