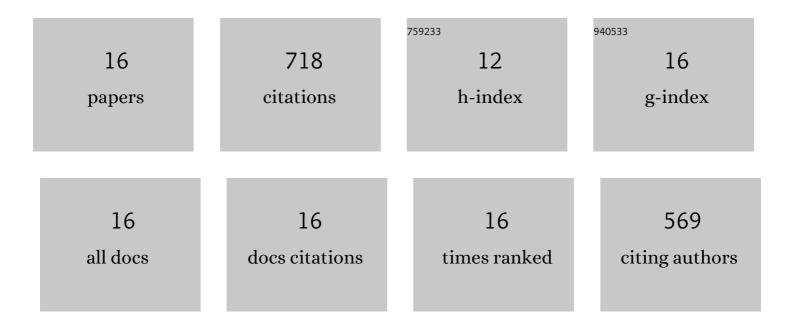
## Eduardo Foschini Miranda

List of Publications by Year in descending order

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#	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,Âplacebo-controlled trial. BMC Sports Science, Medicine and Rehabilitation, 2020, 12, 23.	1.7	12
2	Effects of photobiomodulation therapy in aerobic endurance training and detraining in humans. Medicine (United States), 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. Lasers in Medical Science, 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. Lasers in Medical Science, 2018, 33, 719-727.	2.1	35
5	Pre-Exercise Infrared Photobiomodulation Therapy (810 nm) in Skeletal Muscle Performance and Postexercise Recovery in Humans: What Is the Optimal Power Output?. Photomedicine and Laser Surgery, 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. Lasers in Medical Science, 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. Journal of Athletic Training, 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. Journal of Strength and Conditioning Research, 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. Lasers in Medical Science, 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. Lasers in Medical Science, 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. Lasers in Medical Science, 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. Respiratory Care, 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. Lasers in Medical Science, 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. Lasers in Medical Science, 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. Trials, 2013, 14, 134.	1.6	2
16	Disfunção muscular periférica em DPOC: membros inferiores versus membros superiores. Jornal Brasileiro De Pneumologia, 2011, 37, 380-388.	0.7	39