Antnio Rebelo

List of Publications by Citations

35 papers	1,086 citations	18 h-index	32 g-index
39 ext. papers	1,321 ext. citations	3 avg, IF	4.37 L-index

#	Paper	IF	Citations
35	Biochemical impact of a soccer match - analysis of oxidative stress and muscle damage markers throughout recovery. *Clinical Biochemistry*, **2008**, 41, 841-51	3.5	194
34	Impact of Loughborough Intermittent Shuttle Test versus soccer match on physiological, biochemical and neuromuscular parameters. *European Journal of Applied Physiology*, **2010**, 108, 39-48	3.4	111
33	Neuromuscular function, hormonal and redox status and muscle damage of professional soccer players after a high-level competitive match. *European Journal of Applied Physiology*, **2013**, 113, 2193-201	3.4	69
32	Strength training in soccer with a specific focus on highly trained players. *Sports Medicine - Open*, **2015**, 1, 17	6.1	66
31	Biochemical impact of soccer: an analysis of hormonal, muscle damage, and redox markers during the season. *Applied Physiology, Nutrition and Metabolism*, **2014**, 39, 432-8	3	57
30	Performance enhancement effects of F□□ation Internationale de Football Association's "The 11+" injury prevention training program in youth futsal players. *Clinical Journal of Sport Medicine*, **2013**, 23, 318-20	3.2	57
29	Physical match performance of youth football players in relation to physical capacity. *European Journal of Sport Science*, **2014**, 14 Suppl 1, S148-56	3.9	55
28	Isokinetic strength effects of FIFA's "The 11+" injury prevention training programme. *Isokinetics and Exercise Science*, **2010**, 18, 211-215	0.6	46
27	Short-term performance effects of three different low-volume strength-training programmes in college male soccer players. *Journal of Human Kinetics*, **2014**, 40, 121-8	2.6	37
26	Muscle strength and soccer practice as major determinants of bone mineral density in adolescents. *Joint Bone Spine*, **2012**, 79, 403-8	2.9	34
25	The influence of the playing surface on the exercise intensity of small-sided recreational soccer games. *Human Movement Science*, **2012**, 31, 946-56	2.4	34
24	Postural stability decreases in elite young soccer players after a competitive soccer match. *Physical Therapy in Sport*, **2012**, 13, 175-9	3	32
23	Methods to collect and interpret external training load using microtechnology incorporating GPS in professional football: a systematic review. *Research in Sports Medicine*, **2020**, 28, 437-458	3.8	31
22	Injuries in amateur soccer players on artificial turf: a one-season prospective study. *Physical Therapy in Sport*, **2013**, 14, 146-51	3	27
21	Countermovement Jump Analysis Using Different Portable Devices: Implications for Field Testing. *Sports*, **2018**, 6,	3	26
20	Intra-individual variability of sleep and nocturnal cardiac autonomic activity in elite female soccer players during an international tournament. *PLoS ONE*, **2019**, 14, e0218635	3.7	18
19	Elite futsal refereeing: activity profile and physiological demands. *Journal of Strength and Conditioning Research*, **2011**, 25, 980-7	3.2	18

18	Relationship between External Load and Perceptual Responses to Training in Professional Football: Effects of Quantification Method. *Sports*, **2019**, 7,	3	17
17	Injuries in youth soccer during the preseason. *Clinical Journal of Sport Medicine*, **2011**, 21, 259-60	3.2	17
16	The Arrowhead Agility Test: Reliability, Minimum Detectable Change, and Practical Applications in Soccer Players. *Journal of Strength and Conditioning Research*, **2020**, 34, 483-494	3.2	15
15	Positional Differences in Peak- and Accumulated- Training Load Relative to Match Load in Elite Football. *Sports*, **2019**, 8,	3	15
14	Sleep patterns and nocturnal cardiac autonomic activity in female athletes are affected by the timing of exercise and match location. *Chronobiology International*, **2019**, 36, 360-373	3.6	15
13	Influence of opponent standard on activity profile and fatigue development during preseasonal friendly soccer matches: a team study. *Research in Sports Medicine*, **2018**, 26, 413-424	3.8	14
12	Contextual Variables and Training Load Throughout a Competitive Period in a Top-Level Male Soccer Team. *Journal of Strength and Conditioning Research*, **2019**,	3.2	13
11	A comparison of match-physical demands between different tactical systems: 1-4-5-1 vs 1-3-5-2. *PLoS ONE*, **2019**, 14, e0214952	3.7	11
10	Training load and submaximal heart rate testing throughout a competitive period in a top-level male football team. *Journal of Sports Sciences*, **2020**, 38, 1408-1415	3.6	9
9	Monitoring Individual Sleep and Nocturnal Heart Rate Variability Indices: The Impact of Training and Match Schedule and Load in High-Level Female Soccer Players. *Frontiers in Physiology*, **2021**, 12, 678462	4.6	6
8	Yo-Yo Intermittent Endurance Test-Level 1 to monitor changes in aerobic fitness in pre-pubertal boys. *European Journal of Sport Science*, **2016**, 16, 159-64	3.9	5
7	Heart Rate Kinetics Response of Pre-Pubertal Children during the Yo-Yo Intermittent Endurance Test-Level 1. *Sports*, **2019**, 7,	3	2
6	Relationship between anthropometric and physiological characteristics in youth soccer players. *Journal of Strength and Conditioning Research*, **2011**, 25, 1-2; author reply 2	3.2	2
5	Physical and technical demands of the extra time: a multiple FIFA World Cups analysis. *Science and Medicine in Football*, **2020**, 4, 171-177	2.7	1
4	Internal training load monitoring in professional football: a systematic review of methods using rating of perceived exertion. *Journal of Sports Medicine and Physical Fitness*, **2020**, 60, 160-171	1.4	1
3	Associations between 24-hour heart rate variability and aerobic fitness in high-level female soccer players.. *Scandinavian Journal of Medicine and Science in Sports*, **2021**,	4.6	1
2	Influence of bout duration on exercise demands during 4v4 small-sided games in elite young football players. *Sport Sciences for Health*,1	1.3	0
1	Effects of traditional vs. complex strength training added to regular football training on physical capacities in U19 football players: a team study. *Sport Sciences for Health*,1	1.3	0