

Pedro Mr Silva

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

43
papers

1,293
citations

20
h-index

35
g-index

47
ext. papers

1,438
ext. citations

2.9
avg, IF

4.26
L-index

#	Paper	IF	Citations
43	A multilevel hypernetworks approach to capture properties of team synergies at higher complexity levels. <i>European Journal of Sport Science</i> , 2020 , 20, 1318-1328	3.9	3
42	A Narrative Review of Motor Competence in Children and Adolescents: What We Know and What We Need to Find Out. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 18,	4.6	20
41	A multilevel hypernetworks approach to capture meso-level synchronisation processes in football. <i>Journal of Sports Sciences</i> , 2020 , 38, 494-502	3.6	7
40	Exploiting Bi-Directional Self-Organizing Tendencies in Team Sports: The Role of the Game Model and Tactical Principles of Play. <i>Frontiers in Psychology</i> , 2019 , 10, 2213	3.4	23
39	Effects of a Short-Term Recreational Team Handball-Based Programme on Physical Fitness and Cardiovascular and Metabolic Health of 33-55-Year-Old Men: A Pilot Study. <i>BioMed Research International</i> , 2018 , 2018, 4109796	3	13
38	Team Sports Performance Analysed Through the Lens of Social Network Theory: Implications for Research and Practice. <i>Sports Medicine</i> , 2017 , 47, 1689-1696	10.6	64
37	Physical and Physiological Demands of Recreational Team Handball for Adult Untrained Men. <i>BioMed Research International</i> , 2017 , 2017, 6204603	3	17
36	The influence of scoring targets and outer-floaters on attacking and defending team dispersion, shape and creation of space during small-sided soccer games. <i>Journal of Human Kinetics</i> , 2016 , 51, 153-163	2.6	32
35	Practice effects on intra-team synergies in football teams. <i>Human Movement Science</i> , 2016 , 46, 39-51	2.4	39
34	Sports teams as complex adaptive systems: manipulating player numbers shapes behaviours during football small-sided games. <i>SpringerPlus</i> , 2016 , 5, 191		39
33	Physical activity in high school during free-time periods. <i>European Physical Education Review</i> , 2015 , 21, 135-148	2.8	5
32	Effects of manipulations of player numbers vs. field dimensions on inter-individual coordination during small-sided games in youth football. <i>International Journal of Performance Analysis in Sport</i> , 2015 , 15, 641-659	1.8	30
31	Direct and indirect effects of social support on youth physical activity behavior. <i>Pediatric Exercise Science</i> , 2014 , 26, 86-94	2	40
30	Numerical relations and skill level constrain co-adaptive behaviors of agents in sports teams. <i>PLoS ONE</i> , 2014 , 9, e107112	3.7	68
29	Field dimension and skill level constrain team tactical behaviours in small-sided and conditioned games in football. <i>Journal of Sports Sciences</i> , 2014 , 32, 1888-1896	3.6	78
28	Shared knowledge or shared affordances? Insights from an ecological dynamics approach to team coordination in sports. <i>Sports Medicine</i> , 2013 , 43, 765-72	10.6	118
27	A Structured and Flexible Language for Physical Activity Assessment and Characterization. <i>Hindawi Publishing Corporation</i> , 2013 , 2013, 420916	2	6

26	Physical activity intensities in youth: the effect of month of assessment. <i>Annals of Human Biology</i> , 2013 , 40, 459-62	1.7	9
25	Associations between self-rated health with cardiorespiratory fitness and obesity status among adolescent girls. <i>Journal of Physical Activity and Health</i> , 2012 , 9, 378-81	2.5	15
24	Psychosocial Correlates of Physical Activity in Two Cultural Contexts: Different Pathways?. <i>Journal of Physical Activity and Health</i> , 2012 , 9, 581-593	2.5	5
23	High levels of C-reactive protein are associated with reduced vagal modulation and low physical activity in young adults. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2012 , 22, 278-84	4.6	12
22	Assessing children's physical activity behaviors at recess: a multi-method approach. <i>Pediatric Exercise Science</i> , 2011 , 23, 585-99	2	30
21	Lifespan snapshot of physical activity assessed by accelerometry in Porto. <i>Journal of Physical Activity and Health</i> , 2011 , 8, 352-60	2.5	10
20	The importance of physical education classes in pre-school children. <i>Journal of Paediatrics and Child Health</i> , 2011 , 47, 48-53	1.3	8
19	Association of leisure time physical activity and sports competition activities with high blood pressure levels: study carried out in a sample of Portuguese children and adolescents. <i>Child: Care, Health and Development</i> , 2011 , 37, 329-34	2.8	12
18	Ready for recess: a pilot study to increase physical activity in elementary school children. <i>Journal of School Health</i> , 2011 , 81, 251-7	2.1	56
17	Relationship of objective measurement of physical activity during school hours and BMI in preschool children. <i>Pediatric Obesity</i> , 2011 , 6 Suppl 2, 37-8		6
16	Benefits of achieving vigorous as well as moderate physical activity recommendations: evidence from heart rate complexity and cardiac vagal modulation. <i>Journal of Sports Sciences</i> , 2011 , 29, 1011-8	3.6	15
15	Seasonal Differences in Physical Activity and Sedentary Patterns: The Relevance of the PA Context. <i>Journal of Sports Science and Medicine</i> , 2011 , 10, 66-72	2.7	21
14	Compliance with physical activity guidelines in preschool children. <i>Journal of Sports Sciences</i> , 2010 , 28, 603-8	3.6	85
13	Technical Reliability Assessment of the Actigraph GT1M Accelerometer. <i>Measurement in Physical Education and Exercise Science</i> , 2010 , 14, 79-91	1.9	43
12	Physical activity patterns in Portuguese adolescents: The contribution of extracurricular sports. <i>European Physical Education Review</i> , 2010 , 16, 171-181	2.8	14
11	Intensity of physical activity, cardiorespiratory fitness, and body mass index in youth. <i>Journal of Physical Activity and Health</i> , 2010 , 7, 54-9	2.5	70
10	Estimating Minutes of Physical Activity from the Physical Activity Questionnaire for Adolescents (PAQ-A). <i>Medicine and Science in Sports and Exercise</i> , 2010 , 42, 525-526	1.2	
9	The Utility Of The System For Observing Play And Leisure Activities (SOPLAY). <i>Medicine and Science in Sports and Exercise</i> , 2010 , 42, 811	1.2	

8	Differences in the physical activity pattern between Portuguese and Spanish adolescents. <i>Archives of Exercise in Health and Disease</i> , 2010 , 1, 26-31		2
7	Preschool children physical activity measurement: importance of epoch length choice. <i>Pediatric Exercise Science</i> , 2009 , 21, 413-20	2	96
6	Assessment Of Light Activities In Adults Using A Pattern-recognition Activity Monitor. <i>Medicine and Science in Sports and Exercise</i> , 2009 , 41, 209	1.2	2
5	Physical activity and perceived environmental attributes in a sample of Portuguese adults: results from the Azorean Physical Activity and Health study. <i>Preventive Medicine</i> , 2008 , 47, 83-8	4.3	51
4	Differences in school-day patterns of daily physical activity in girls according to level of physical activity. <i>Journal of Physical Activity and Health</i> , 2008 , 5 Suppl 1, S90-7	2.5	19
3	Daily differences in patterns of physical activity among overweight/obese children engaged in a physical activity program. <i>American Journal of Human Biology</i> , 2007 , 19, 871-7	2.7	9
2	Accelerometer cut-points and youth physical activity prevalence. <i>European Physical Education Review</i> , 2007 , 13, 287-299	2.8	20
1	Physical activity and school recess time: differences between the sexes and the relationship between children's playground physical activity and habitual physical activity. <i>Journal of Sports Sciences</i> , 2005 , 23, 269-75	3.6	81