

Daniel Barreira

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8474421/daniel-barreira-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

30
papers

401
citations

13
h-index

19
g-index

41
ext. papers

505
ext. citations

2.1
avg. IF

3.8
L-index

#	Paper	IF	Citations
30	Body Physique, Body Composition, Physical Performance, Technical and Tactical Skills, Psychological Development, and Club Characteristics of Young Male Portuguese Soccer Players: The INEX Study. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	1
29	Motor Performance in Male Youth Soccer Players: A Systematic Review of Longitudinal Studies. <i>Sports</i> , 2021 , 9,	3	3
28	Macro and micro network metrics as indicators of training tasks adjustment to players's tactical level. <i>International Journal of Sports Science and Coaching</i> , 2021 , 16, 815-823	1.8	
27	Tactical Behaviour of Youth Soccer Players: Differences Depending on Task Constraint Modification, Age and Skill Level. <i>Journal of Human Kinetics</i> , 2020 , 75, 225-238	2.6	6
26	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
25	The Arrowhead Agility Test: Reliability, Minimum Detectable Change, and Practical Applications in Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2020 , 34, 483-494	3.2	15
24	Methods to collect and interpret external training load using microtechnology incorporating GPS in professional football: a systematic review. <i>Research in Sports Medicine</i> , 2020 , 28, 437-458	3.8	31
23	How Does the Adjustment of Training Task Difficulty Level Influence Tactical Behavior in Soccer?. <i>Research Quarterly for Exercise and Sport</i> , 2019 , 90, 403-416	1.9	21
22	The Golden Index: A classification system for player performance in football attacking plays. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2019 , 233, 467-477	0.7	2
21	Design and validation of an observational instrument for defence in soccer based on the Dynamical Systems Theory. <i>International Journal of Sports Science and Coaching</i> , 2019 , 14, 138-152	1.8	9
20	Switching between pitch surfaces: practical applications and future perspectives for soccer training. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019 , 59, 510-519	1.4	1
19	Variability of activity profile during medium-sided games in professional soccer. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019 , 59, 547-554	1.4	7
18	Changing Rules and Configurations During Soccer Small-Sided and Conditioned Games. How Does It Impact Teams' Tactical Behavior?. <i>Frontiers in Psychology</i> , 2019 , 10, 1554	3.4	16
17	Enhancing learning in the context of Street football: a case for Nonlinear Pedagogy. <i>Physical Education and Sport Pedagogy</i> , 2019 , 24, 176-189	3.8	14
16	Small-sided soccer games on sand are more physically demanding but less technically specific compared to games on artificial turf. <i>Journal of Sports Medicine and Physical Fitness</i> , 2018 , 58, 385-391	1.4	3
15	Influence of opponent standard on activity profile and fatigue development during preseasonal friendly soccer matches: a team study. <i>Research in Sports Medicine</i> , 2018 , 26, 413-424	3.8	14
14	The inter-individual relationship between training status and activity pattern during small-sided and full-sized games in professional male football players. <i>Science and Medicine in Football</i> , 2018 , 2, 115-122	2.7	9

13	Influencia de la longitud del campo en los comportamientos inter e intra-equipo en jóvenes jugadores de fútbol. <i>Anales De Psicología</i> , 2017 , 33, 486	1.3	14
12	Mastery in Goal Scoring, T-Pattern Detection, and Polar Coordinate Analysis of Motor Skills Used by Lionel Messi and Cristiano Ronaldo. <i>Frontiers in Psychology</i> , 2017 , 8, 741	3.4	44
11	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
10	Differences in strength and speed demands between 4v4 and 8v8 small-sided football games. <i>Journal of Sports Sciences</i> , 2016 , 34, 2246-2254	3.6	37
9	The influence of rules manipulation on offensive patterns during small-sided and conditioned games in football. <i>Motriz Revista De Educacao Fisica</i> , 2016 , 22, 290-298	0.9	6
8	Goal Scoring in Soccer: A Polar Coordinate Analysis of Motor Skills Used by Lionel Messi. <i>Frontiers in Psychology</i> , 2016 , 7, 806	3.4	33
7	How elite-level soccer dynamics has evolved over the last three decades?: input from generalizability theory. <i>Cuadernos De Psicologia Del Deporte</i> , 2015 , 15, 51-62	0.7	16
6	Ball recovery patterns as a performance indicator in elite soccer. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 2014 , 228, 61-72	0.7	35
5	Repercussões da recuperação da posse de bola nos padrões de ataque de futebol de elite.. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2014 , 16,	0.1	2
4	A influência do resultado momentâneo do jogo nos padrões de ataque em equipes de Futebol de elite. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2014 , 16, 545	0.1	1
3	SoccerEye: A Software Solution to Observe and Record Behaviours in Sport Settings. <i>The Open Sports Sciences Journal</i> , 2013 , 6, 47-55	0.5	11
2	Validação de sistema de observação e análise tática em Futebol: SoccerEye. <i>Revista Portuguesa De Ciências Do Desporto</i> , 2012 , 12, 32-57	0	9
1	The Defensive Golden Index: A novel method to rank football player defensive performance for Fútbol Club Barcelona. <i>Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology</i> , 175433712110087	0.7	