

Paolo Riccardo Brustio

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

1,521
citations

279798

23
h-index

395702

33
g-index

76
all docs

76
docs citations

76
times ranked

1426
citing authors

#	ARTICLE	IF	CITATIONS
1	Life skills from sport: the former elite athlete's perception. <i>Sport in Society</i> , 2022, 25, 1051-1064.	1.2	9
2	Water Polo Offensive Methods after the 2018 FINA Rules Update. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2568.	2.6	5
3	Small Relative Age Effect Appears in Professional Female Italian Team Sports. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 385.	2.6	7
4	The Cut-Off Value for Classifying Active Italian Children Using the Corresponding National Version of the Physical Activity Questionnaire. <i>Sports</i> , 2022, 10, 61.	1.7	3
5	Corrective Adjustment Procedures as a strategy to remove Relative Age Effects: Validation across male and female age-group long jumping. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 678-683.	1.3	8
6	Padel Match Analysis: Notational and Time-Motion Analysis during Official Italian Sub-Elite Competitions. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8386.	2.6	7
7	Strength Asymmetries Are Muscle-Specific and Metric-Dependent. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8495.	2.6	3
8	Performance progression of elite jumpers: Early performances do not predict later success. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021, 31, 132-139.	2.9	27
9	Technical and tactical effectiveness is related to time-motion performance in elite rugby. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, 61, 167-174.	0.7	4
10	Subjective versus Objective Measure of Physical Activity: A Systematic Review and Meta-Analysis of the Convergent Validity of the Physical Activity Questionnaire for Children (PAQ-C). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3413.	2.6	28
11	Internal-Training-Load Monitoring, Notational and Time-Motion Analyses, Psychometric Status, and Neuromuscular Responses in Elite Rugby Union. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 421-428.	2.3	7
12	World-Class Sprinters' Careers: Early Success Does Not Guarantee Success at Adult Age. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 367-374.	2.3	26
13	Being a top swimmer during the early career is not a prerequisite for success: A study on sprinter strokes. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 1272-1277.	1.3	22
14	Corrective procedures remove relative age effect from world-class junior sprinters. <i>Journal of Sports Sciences</i> , 2021, 39, 2603-2610.	2.0	13
15	Elite Junior Throwers Unlikely to Remain at the Top Level in the Senior Category. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 1281-1287.	2.3	19
16	Influence of Congested Match Schedules, Pre-Match Well-Being and Level of Opponents on Match Loads during World Rugby Women's Sevens Series. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12132.	2.6	4
17	A Machine Learning Approach to Analyze Home Advantage during COVID-19 Pandemic Period with Regards to Margin of Victory and to Different Tournaments in Professional Rugby Union Competitions. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12711.	2.6	2
18	Italian student-athletes only need a more effective daily schedule to support their dual career. <i>Sport Sciences for Health</i> , 2020, 16, 177-182.	1.3	10

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19	Fracture risk assessment in an Italian group of transgender women after gender-confirming surgery. <i>Journal of Bone and Mineral Metabolism</i> , 2020, 38, 885-893.	2.7	13
20	Training sessions with tackles impair upper-limb neuromuscular function in elite rugby union. <i>Biology of Sport</i> , 2020, 37, 415-422.	3.2	4
21	Session-RPE is a valuable internal loading evaluation method in beach volleyball for both genders, elite and amateur players, conditioning and technical sessions, but limited for tactical training and games. <i>Kinesiology</i> , 2020, 52, 30-38.	0.6	11
22	Actual and wished supports to promote a successful dual career according to Italian student-athletesâ€™ point of view. <i>Sport Sciences for Health</i> , 2020, 16, 625-634.	1.3	4
23	The Daily Mile Is Able to Improve Cardiorespiratory Fitness When Practiced Three Times a Week. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2095.	2.6	19
24	Player Session Rating of Perceived Exertion: A More Valid Tool Than Coachesâ€™ Ratings to Monitor Internal Training Load in Elite Youth Female Basketball. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 548-553.	2.3	15
25	Running technique is more effective than soccer-specific training for improving the sprint and agility performances with ball possession of prepubescent soccer players. <i>Biology of Sport</i> , 2019, 36, 249-255.	3.2	15
26	The Role of Working Memory on Dual-Task Cost During Walking Performance in Childhood. <i>Frontiers in Psychology</i> , 2019, 10, 1754.	2.1	7
27	The Beginning of Senior Career in Team Sport Is Affected by Relative Age Effect. <i>Frontiers in Psychology</i> , 2019, 10, 1465.	2.1	43
28	The Daily Mile: 15 Minutes Running Improves the Physical Fitness of Italian Primary School Children. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3921.	2.6	21
29	â€œHowâ€ is more important than â€œhow muchâ€ for game possession in elite northern hemisphere rugby union. <i>Biology of Sport</i> , 2019, 36, 265-272.	3.2	10
30	Performance analysis of elite lifesavers during competition: effects related to gender, turn of competition, and age category. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 845-855.	1.1	0
31	Relevance of evaluating the rate of torque development in ballistic contractions of submaximal amplitude. <i>Physiological Measurement</i> , 2019, 40, 025002.	2.1	4
32	Relative Age Influences Performance of World-Class Track and Field Athletes Even in the Adulthood. <i>Frontiers in Psychology</i> , 2019, 10, 1395.	2.1	36
33	Only unbalanced games are affected by technical and tactical aspects able to discriminate winning and losing performance in womenâ€™s water polo Olympic Games. <i>Sport Sciences for Health</i> , 2019, 15, 427-434.	1.3	3
34	A comparison between an ICT tool and a traditional physical measure for frailty evaluation in older adults. <i>BMC Geriatrics</i> , 2019, 19, 88.	2.7	9
35	Elite national athletes reach their peak performance later than non-elite in sprints and throwing events. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 342-347.	1.3	34
36	Validity and reliability of a standalone low-end 50-Hz GNSS receiver during running. <i>Biology of Sport</i> , 2019, 36, 75-80.	3.2	8

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37	Technical and Tactical Aspects in Italian Youth Rugby Union in Relation to Different Academies, Regional Tournaments, and Outcomes. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1557-1569.	2.1	8
38	Neuromuscular efficiency in fibromyalgia is improved by hyperbaric oxygen therapy: looking inside muscles by means of surface electromyography. <i>Clinical and Experimental Rheumatology</i> , 2019, 37 Suppl 116, 75-80.	0.8	1
39	Fear of falling and activities of daily living function: mediation effect of dual-task ability. <i>Aging and Mental Health</i> , 2018, 22, 856-861.	2.8	39
40	Relationship between stature level and success in elite judo: an analysis on four consecutive Olympic Games. <i>Sport Sciences for Health</i> , 2018, 14, 115-119.	1.3	2
41	Dual-task training in older adults: The effect of additional motor tasks on mobility performance. <i>Archives of Gerontology and Geriatrics</i> , 2018, 75, 119-124.	3.0	43
42	Does Testosterone Treatment Increase Anger Expression in a Population of Transgender Men?. <i>Journal of Sexual Medicine</i> , 2018, 15, 94-101.	0.6	15
43	The use of Focus Group Interviews to define the perceived importance of competencies related to the entrepreneurship as starting point for a new career in European athletes: an AtLETyC study. <i>Sport Sciences for Health</i> , 2018, 14, 9-17.	1.3	5
44	Interlimb Asymmetries Identified Using the Rate of Torque Development in Ballistic Contraction Targeting Submaximal Torques. <i>Frontiers in Physiology</i> , 2018, 9, 1701.	2.8	18
45	Neuromuscular Fatigue Does Not Impair the Rate of Force Development in Ballistic Contractions of Submaximal Amplitudes. <i>Frontiers in Physiology</i> , 2018, 9, 1503.	2.8	17
46	Dancing in the golden age: a study on physical function, quality of life, and social engagement. <i>Geriatric Nursing</i> , 2018, 39, 635-639.	1.9	30
47	Participation in a school-based walking intervention changes the motivation to undertake physical activity in middle-school students. <i>PLoS ONE</i> , 2018, 13, e0204098.	2.5	18
48	Feasibility of implementing an outdoor walking break in Italian middle schools. <i>PLoS ONE</i> , 2018, 13, e0202091.	2.5	15
49	Investigating the game-related statistics and tactical profile in NCAA division I men's basketball games. <i>Biology of Sport</i> , 2018, 35, 137-143.	3.2	32
50	The relative age effect is larger in Italian soccer top-level youth categories and smaller in Serie A. <i>PLoS ONE</i> , 2018, 13, e0196253.	2.5	73
51	Validation of the ADAMO Care Watch for step counting in older adults. <i>PLoS ONE</i> , 2018, 13, e0190753.	2.5	14
52	Age-related differences in dual task performance: A cross-sectional study on women. <i>Geriatrics and Gerontology International</i> , 2017, 17, 315-321.	1.5	15
53	Relative age effect in males, but not females, undergraduate students of sport science. <i>Sport Sciences for Health</i> , 2017, 13, 349-353.	1.3	4
54	Motivation toward dual career of Italian student-athletes enrolled in different university paths. <i>Sport Sciences for Health</i> , 2017, 13, 485-494.	1.3	23

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55	Session-RPE for quantifying load of different youth taekwondo training sessions. <i>Journal of Sports Medicine and Physical Fitness</i> , 2017, 57, 189-194.	0.7	29
56	The Adapted Italian Version of the Baller Identity Measurement Scale to Evaluate the Student-Athletes' Identity in Relation to Gender, Age, Type of Sport, and Competition Level. <i>PLoS ONE</i> , 2017, 12, e0169278.	2.5	21
57	Age-related decrements in dual-task performance: Comparison of different mobility and cognitive tasks. A cross sectional study. <i>PLoS ONE</i> , 2017, 12, e0181698.	2.5	79
58	Percezione del sÃ© in etÃ di sviluppo: il contributo dell'attivitÃ fisica, della sedentarietÃ e delle abitudini alimentari. <i>Journal of Educational, Cultural and Psychological Studies</i> , 2017, , .	0.2	0
59	How Important is the Final Outcome to Interpret Match Analysis Data. <i>Perceptual and Motor Skills</i> , 2016, 122, 280-285.	1.3	28
60	Preseason Strategies of Italian First League Soccer Clubs in Relation to their Championship Ranking: A Five-Year Analysis. <i>Journal of Human Kinetics</i> , 2016, 50, 145-155.	1.5	2
61	Performance analysis of game dynamics during the 4 th game quarter of NBA close games. <i>International Journal of Performance Analysis in Sport</i> , 2016, 16, 249-263.	1.1	53
62	Tactical swimming activity and heart rate aspects of youth water polo game. <i>Journal of Sports Medicine and Physical Fitness</i> , 2016, 56, 997-1006.	0.7	5
63	A Longitudinal Study on the Relationship Between Aerobic Endurance and Lower Body Strength in Italian Sedentary Older Adults. <i>Journal of Aging and Physical Activity</i> , 2015, 23, 444-451.	1.0	15
64	The sit up test to exhaustion as a test for muscular endurance evaluation. <i>SpringerPlus</i> , 2015, 4, 309.	1.2	30
65	Neuromotor training in older women living in long-term care setting: A pilot study. <i>Geriatric Nursing</i> , 2015, 36, 361-366.	1.9	9
66	Motivation towards dual career of European student-athletes. <i>European Journal of Sport Science</i> , 2015, 15, 151-160.	2.7	69
67	Changes in temporal parameters during performance of the Step Test in older adults. <i>Gait and Posture</i> , 2015, 41, 217-221.	1.4	12
68	Effects of Situational Variables and Starting Quarter Score in the outcome of elite women's water polo game quarters. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 73-83.	1.1	29
69	The Validity of the Session-RPE Method for Quantifying Training Load in Water Polo. <i>International Journal of Sports Physiology and Performance</i> , 2014, 9, 656-660.	2.3	56
70	Women's Water Polo World Championships. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 210-222.	2.1	49
71	Evaluation of Change-of-Direction Movements in Young Rugby Players. <i>International Journal of Sports Physiology and Performance</i> , 2013, 8, 52-56.	2.3	40
72	Physiological Versus Psychological Evaluation in Taekwondo Elite Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2012, 7, 322-331.	2.3	45

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73	Effects of official youth taekwondo competitions on jump and strength performance. European Journal of Sport Science, 2012, 12, 113-120.	2.7	33
74	Notational Analysis of Elite Men's Water Polo Related to Specific Margins of Victory. Journal of Sports Science and Medicine, 2012, 11, 516-25.	1.6	31
75	Effects of Official Taekwondo Competitions on All-Out Performances of Elite Athletes. Journal of Strength and Conditioning Research, 2011, 25, 334-339.	2.1	54