

Johan Pion

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.

38
papers

998
citations

16
h-index

31
g-index

41
ext. papers

1,214
ext. citations

3.1
avg, IF

3.96
L-index

#	Paper	IF	Citations
38	Predicting Youth Athlete Sleep Quality and the Development of a Translational Tool to Inform Practitioner Decision Making. <i>Sports Health</i> , 2022 , 14, 77-83	4.7	0
37	Mind, body, and shuttle: multidimensional benchmarks for talent identification in male youth badminton.. <i>Biology of Sport</i> , 2022 , 39, 79-94	4.3	
36	Discriminating performance profiles of cycling disciplines. <i>International Journal of Sports Science and Coaching</i> , 2021 , 16, 110-122	1.8	2
35	Similarities and differences between sports subserving systematic talent transfer and development: The case of paddle sports. <i>Journal of Science and Medicine in Sport</i> , 2021 , 24, 200-205	4.4	4
34	The importance of performance in youth competitions as an indicator of future success in cycling. <i>European Journal of Sport Science</i> , 2021 , 1-10	3.9	7
33	Performance characteristics of selected/deselected under 11 players from a professional youth football academy. <i>International Journal of Sports Science and Coaching</i> , 2020 , 15, 762-771	1.8	2
32	Predicting elite success: Evidence comparing the career pathways of top 10 to 300 professional tennis players. <i>International Journal of Sports Science and Coaching</i> , 2020 , 15, 793-802	1.8	3
31	Teachers perceptions of childrens sport learning capacity predicts their fundamental movement skill proficiency. <i>Human Movement Science</i> , 2020 , 70, 102598	2.4	2
30	Finding Talent and Establishing the Road to Excellence in Table Tennis 2020 , 115-129		0
29	How Similarities and Differences between Sports Lead to Talent Transfer 2020 , 184-196		1
28	Accuracy of maturity prediction equations in individual elite male football players. <i>Annals of Human Biology</i> , 2020 , 47, 409-416	1.7	11
27	Sink or Swim? A survival analysis of sport dropout in Australian youth swimmers. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020 , 30, 2222-2233	4.6	2
26	Identification of elite performance characteristics in a small sample of taekwondo athletes. <i>PLoS ONE</i> , 2019 , 14, e0217358	3.7	8
25	The use of the Körperkoordinationstest für Kinder in the talent pathway in youth athletes: A systematic review. <i>Journal of Science and Medicine in Sport</i> , 2019 , 22, 1021-1029	4.4	8
24	Physiological, Anthropometric, and Motor Characteristics of Elite Chinese Youth Athletes From Six Different Sports. <i>Frontiers in Physiology</i> , 2019 , 10, 405	4.6	12
23	A coaches perspective on the contribution of anthropometry, physical performance, and motor coordination in racquet sports. <i>Journal of Sports Sciences</i> , 2018 , 36, 2706-2715	3.6	8
22	Is international junior success a reliable predictor for international senior success in elite combat sports?. <i>European Journal of Sport Science</i> , 2018 , 18, 550-559	3.9	14

21	Position-specific performance profiles, using predictive classification models in senior basketball. <i>International Journal of Sports Science and Coaching</i> , 2018 , 13, 1072-1080	1.8	6
20	Does a perceptuomotor skills assessment have added value to detect talent for table tennis in primary school children?. <i>Journal of Sports Sciences</i> , 2018 , 36, 2716-2723	3.6	4
19	Development of a Tool to Assess Fundamental Movement Skills in Applied Settings. <i>Frontiers in Education</i> , 2018 , 3,	2.1	9
18	Predictive models reduce talent development costs in female gymnastics. <i>Journal of Sports Sciences</i> , 2017 , 35, 806-811	3.6	21
17	The Applicability of a Short Form of the Körperkoordinationstest für Kinder for Measuring Motor Competence in Children Aged 6 to 11 Years. <i>Journal of Motor Learning and Development</i> , 2017 , 5, 227-239	4.4	26
16	Anthropometry, Physical Fitness and Coordination of Young Figure Skaters of Different Levels. <i>International Journal of Sports Medicine</i> , 2016 , 37, 531-8	3.6	4
15	Talent in Female Gymnastics: a Survival Analysis Based upon Performance Characteristics. <i>International Journal of Sports Medicine</i> , 2015 , 36, 935-40	3.6	20
14	Stature and jumping height are required in female volleyball, but motor coordination is a key factor for future elite success. <i>Journal of Strength and Conditioning Research</i> , 2015 , 29, 1480-5	3.2	39
13	Anthropometric characteristics, physical fitness and motor coordination of 9 to 11 year old children participating in a wide range of sports. <i>PLoS ONE</i> , 2015 , 10, e0126282	3.7	24
12	Generic anthropometric and performance characteristics among elite adolescent boys in nine different sports. <i>European Journal of Sport Science</i> , 2015 , 15, 357-66	3.9	42
11	A longitudinal study investigating the stability of anthropometry and soccer-specific endurance in pubertal high-level youth soccer players. <i>Journal of Sports Science and Medicine</i> , 2015 , 14, 418-26	2.7	10
10	Changes in physical fitness and sports participation among children with different levels of motor competence: a 2-year longitudinal study. <i>Pediatric Exercise Science</i> , 2014 , 26, 11-21	2	57
9	Reliability and validity of the Yo-Yo intermittent recovery test level 1 in young soccer players. <i>Journal of Sports Sciences</i> , 2014 , 32, 903-10	3.6	40
8	A longitudinal study of multidimensional performance characteristics related to physical capacities in youth handball. <i>Journal of Sports Sciences</i> , 2013 , 31, 325-34	3.6	39
7	Relationship between sports participation and the level of motor coordination in childhood: a longitudinal approach. <i>Journal of Science and Medicine in Sport</i> , 2012 , 15, 220-5	4.4	107
6	Differences in physical fitness and gross motor coordination in boys aged 6-12 years specializing in one versus sampling more than one sport. <i>Journal of Sports Sciences</i> , 2012 , 30, 379-86	3.6	111
5	The value of a non-sport-specific motor test battery in predicting performance in young female gymnasts. <i>Journal of Sports Sciences</i> , 2012 , 30, 497-505	3.6	51
4	The Körperkoordinationstest für Kinder: reference values and suitability for 6-12-year-old children in Flanders. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2011 , 21, 378-88	4.6	124

3	Gross motor coordination in relation to weight status and age in 5- to 12-year-old boys and girls: a cross-sectional study. <i>Pediatric Obesity</i> , 2011 , 6, e556-64		117
2	A multidisciplinary identification model for youth handball. <i>European Journal of Sport Science</i> , 2011 , 11, 355-363	3.9	31
1	Factors discriminating gymnasts by competitive level. <i>International Journal of Sports Medicine</i> , 2011 , 32, 591-7	3.6	31