Ruud J R Den Hartigh

List of Publications by Year
in descending order

38 papers	551 citations	686830 13 h-index	713013 21 g-index
38 all docs	38 docs citations	38 times ranked	370 citing authors

#	Article	IF	Citations
1	How soccer scouts identify talented players. European Journal of Sport Science, 2022, 22, 994-1004.	1.4	19
2	Nonergodicity in Load and Recovery: Group Results Do Not Generalize to Individuals. International Journal of Sports Physiology and Performance, 2022, 17, 391-399.	1.1	12
3	Facing Repeated Stressors in a Motor Task: Does it Enhance or Diminish Resilience?. Journal of Motor Behavior, 2021, 53, 717-726.	0.5	9
4	Nonergodicity in protective factors of resilience in athletes.. Sport, Exercise, and Performance Psychology, 2021, 10, 217-223.	0.6	9
5	The Relation Between Complexity and Resilient Motor Performance and the Effects of Differential Learning. Frontiers in Human Neuroscience, 2021, 15, 715375.	1.0	7
6	Injury Prediction in Competitive Runners With Machine Learning. International Journal of Sports Physiology and Performance, 2021, 16, 1522-1531.	1.1	17
7	Psychological momentum in football: the impact of a last-minute equalizer in a knock-out match. Science and Medicine in Football, 2020, 4, 178-181.	1.0	2
8	Antifragility in Climbing: Determining Optimal Stress Loads for Athletic Performance Training. Frontiers in Psychology, 2020, 11, 272.	1.1	12
9	The validity of small-sided games in predicting 11-vs-11 soccer game performance. PLoS ONE, 2020, 15, e0239448.	1.1	13
10	The validity of small-sided games in predicting 11-vs-11 soccer game performance. , 2020, 15, e0239448.		0
11	The validity of small-sided games in predicting 11-vs-11 soccer game performance. , 2020, 15, e0239448.		0
12	The validity of small-sided games in predicting 11-vs-11 soccer game performance. , 2020, 15, e0239448.		0
13	The validity of small-sided games in predicting 11-vs-11 soccer game performance. , 2020, 15, e0239448.		0
14	The validity of small-sided games in predicting 11-vs-11 soccer game performance. , 2020, 15, e0239448.		0
15	The validity of small-sided games in predicting 11-vs-11 soccer game performance. , 2020, 15, e0239448.		0
16	Complex Dynamical Systems in Human Development. Complexity, 2019, 2019, 1-3.	0.9	2
17	The Link between Microdevelopment and Long-Term Learning Trajectories in Science Learning. Human Development, 2019, 63, 4-32.	1.2	8
18	Student-athletes' need for competence, effort, and attributions of success and failure: Differences between sport and school. Journal of Applied Sport Psychology, 2019, , 1-11.	1.4	2

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19	Methodological Issues in Soccer Talent Identification Research. Sports Medicine, 2019, 49, 1317-1335.	3.1	64
20	Rowing together: Interpersonal coordination dynamics with and without mechanical coupling. Human Movement Science, 2019, 64, 38-46.	0.6	12
21	Differences in game reading between selected and non-selected youth soccer players. Journal of Sports Sciences, 2018, 36, 1-7.	1.0	12
22	Comment on: â€œTalent Identification in Sport: A Systematic Reviewâ€. Sports Medicine, 2018, 48, 1517-1519.	3.1	10
23	Multiscale coordination between athletes: Complexity matching in ergometer rowing. Human Movement Science, 2018, 57, 434-441.	0.6	19
24	Perceiving affordances in sports through a momentum lens. Human Movement Science, 2018, 62, 124-133.	0.6	1
25	The Development of Talent in Sports: A Dynamic Network Approach. Complexity, 2018, 2018, 1-13.	0.9	24
26	Time-out! How psychological momentum builds up and breaks down in table tennis. Journal of Sports Sciences, 2018, 36, 2732-2737.	1.0	14
27	Selection procedures in sports: Improving predictions of athletesâ€™ future performance. European Journal of Sport Science, 2018, 18, 1191-1198.	1.4	49
28	Resilience in sports from a dynamical perspective.. Sport, Exercise, and Performance Psychology, 2018, 7, 333-341.	0.6	42
29	The temporal process of resilience.. Sport, Exercise, and Performance Psychology, 2018, 7, 363-370.	0.6	19
30	Mental Toughness in Talented Youth Tennis Players: A Comparison Between on-Court Observations and a Self-Reported Measure. Journal of Human Kinetics, 2017, 55, 139-148.	0.7	6
31	Embedding the psychosocial biographies of Olympic medalists in a (meta-)theoretical model of dynamic networks. Progress in Brain Research, 2017, 232, 137-140.	0.9	6
32	A Dynamic Network Model to Explain the Development of Excellent Human Performance. Frontiers in Psychology, 2016, 7, 532.	1.1	37
33	Psychological Momentum During and Across Sports Matches: Evidence for Interconnected Time Scales. Journal of Sport and Exercise Psychology, 2016, 38, 82-92.	0.7	29
34	The Temporal Structure of State Self-Esteem Variability During Parentâ€"Adolescent Interactions: More Than Random Fluctuations. Self and Identity, 2015, 14, 314-333.	1.0	19
35	Characterising expert representations during real-time action: A Skill Theory application to soccer. Journal of Cognitive Psychology, 2014, 26, 754-767.	0.4	10
36	How Psychological and Behavioral Team States Change during Positive and Negative Momentum. PLoS ONE, 2014, 9, e97887.	1.1	37

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37	The Dynamics of Psychological Momentum: A Quantitative Study in Natural Sport Situations. International Journal of Performance Analysis in Sport, 2012, 12, 573-592.	0.5	14
38	Resilience in sports: a multidisciplinary, dynamic, and personalized perspective. International Review of Sport and Exercise Psychology, 0, , 1-23.	3.1	15