James R Rudd

List of Publications by Year
in descending order

28 papers	685 citations	623734 14 h-index	580821 25 g-index
28 all docs	28 docs citations	28 times ranked	690 citing authors

#	Article	IF	Citations
1	Cross-cultural comparison of motor competence in children from Australia and Belgium. Frontiers in Psychology, 2015, 6, 964.	2.1	91
2	Fundamental Movement Skills Are More than Run, Throw and Catch: The Role of Stability Skills. PLoS ONE, 2015, 10, e0140224.	2.5	83
3	A holistic measurement model of movement competency in children. Journal of Sports Sciences, 2016, 34, 477-485.	2.0	75
4	Physical Literacy - A Journey of Individual Enrichment: An Ecological Dynamics Rationale for Enhancing Performance and Physical Activity in All. Frontiers in Psychology, 2020, 11, 1904.	2.1	66
5	Wayfinding: How Ecological Perspectives of Navigating Dynamic Environments Can Enrich Our Understanding of the Learner and the Learning Process in Sport. Sports Medicine - Open, 2020, 6, 51.	3.1	46
6	Skill Acquisition Methods Fostering Physical Literacy in Early-Physical Education (SAMPLE-PE): Rationale and Study Protocol for a Cluster Randomized Controlled Trial in 5â€“6-Year-Old Children From Deprived Areas of North West England. Frontiers in Psychology, 2020, 11, 1228.	2.1	34
7	Impact of cultural background on fundamental movement skill and its correlates. Journal of Sports Sciences, 2019, 37, 492-499.	2.0	29
8	An ecological dynamics conceptualisation of physical â€˜educationâ€™: Where we have been and where we could go next. Physical Education and Sport Pedagogy, 2021, 26, 293-306.	3.0	25
9	Conceptualizing Physical Literacy within an Ecological Dynamics Framework. Quest, 2020, 72, 448-462.	1.2	24
10	Effectiveness of a 16 week gymnastics curriculum at developing movement competence in children. Journal of Science and Medicine in Sport, 2017, 20, 164-169.	1.3	22
11	Efficacy of a 7-week dance (RCT) PE curriculum with different teaching pedagogies and levels of cognitive challenge to improve working memory capacity and motor competence in 8â€“10 years old children. Psychology of Sport and Exercise, 2020, 50, 101675.	2.1	22
12	Development of raw acceleration cut-points for wrist and hip accelerometers to assess sedentary behaviour and physical activity in 5â€“7-year-old children. Journal of Sports Sciences, 2020, 38, 1036-1045.	2.0	22
13	Efficacy of using non-linear pedagogy to support attacking playersâ€™ individual learning objectives in elite-youth football: A randomised cross-over trial. Journal of Sports Sciences, 2020, 38, 1454-1464.	2.0	21
14	Physical Education Pedagogies Built upon Theories of Movement Learning: How Can Environmental Constraints Be Manipulated to Improve Childrenâ€™s Executive Function and Self-Regulation Skills?. International Journal of Environmental Research and Public Health, 2019, 16, 1630.	2.6	20
15	Motor competence assessments for children with intellectual disabilities and/or autism: a systematic review. BMJ Open Sport and Exercise Medicine, 2020, 6, e000902.	2.9	16
16	Comparing the efficacy (RCT) of learning a dance choreography and practicing creative dance on improving executive functions and motor competence in 6â€“7 years old children. Psychology of Sport and Exercise, 2021, 53, 101846.	2.1	16
17	The Impact of Gymnastics on Childrenâ€™s Physical Self-Concept and Movement Skill Development in Primary Schools. Measurement in Physical Education and Exercise Science, 2017, 21, 92-100.	1.8	14
18	Research in Another un-Examined (RAE) context. A chronology of 35 years of relative age effect research in soccer: is it time to move on?. Science and Medicine in Football, 2021, 5, 301-309.	2.0	11

#	Article	IF	Citations
19	â€˜Knowing as we goâ€™: a Hunter-Gatherer Behavioural Model to Guide Innovation in Sport Science. Sports Medicine - Open, 2020, 6, 52.	3.1	11
20	Effect of Linear and Nonlinear Pedagogy Physical Education Interventions on Childrenâ€™s Physical Activity: A Cluster Randomized Controlled Trial (SAMPLE-PE). Children, 2021, 8, 49.	1.5	10
21	From a Technology That Replaces Human Perceptionâ€“Action to One That Expands It: Some Critiques of Current Technology Use in Sport. Sports Medicine - Open, 2021, 7, 76.	3.1	9
22	Motivational differences between 5K, half marathon and full marathon participants in the UK and India. Managing Sport and Leisure, 2022, 27, 337-350.	3.5	8
23	A games-based assessment in ecological dynamics for measuring physical literacy. Asian Journal of Sport and Exercise Psychology, 2022, 2, 50-58.	0.9	4
24	A Randomized Controlled Trial of a Blended Physical Literacy Intervention to Support Physical Activity and Health of Primary School Children. Sports Medicine - Open, 2022, 8, 55.	3.1	3
25	Validation of Modified SOFIT+: Relating Physical Activity Promoting Practices in Physical Education to Moderate-to-vigorous Physical Activity in 5â€“6 Year Old Children. Measurement in Physical Education and Exercise Science, 0, , 1-13.	1.8	2
26	A pilot study to evaluate the efficacy of the â€˜Launchpadâ€™ gymnastics programme at developing children's motor coordination and fundamental movement skills. Journal of Science and Medicine in Sport, 2014, 18, e11.	1.3	1
27	Physical literacy development in Australian youth: A current concern. Journal of Science and Medicine in Sport, 2015, 19, e61-e62.	1.3	0
28	Physical literacy development in Australian youth: A current concern. Journal of Science and Medicine in Sport, 2015, 19, e62.	1.3	0