Harald Seelig

List of Publications by Year in descending order

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394390 395678 1,203 37 19 33 citations g-index h-index papers 46 46 46 1357 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Long-Term Effects of a Psychological Group Intervention on Physical Exercise and Health: The MoVo Concept. Journal of Physical Activity and Health, 2011, 8, 794-803.	2.0	99
2	Correlates of reduced exercise behaviour in depression: The role of motivational and volitional deficits. Psychology and Health, 2014, 29, 1206-1225.	2.2	87
3	Intervention Effects on Cognitive Antecedents of Physical Exercise: A 1â€Year Followâ€Up Study. Applied Psychology: Health and Well-Being, 2009, 1, 233-256.	3.0	83
4	Development and Validation of a Test Instrument for the Assessment of Basic Motor Competencies in Primary School. Measurement in Physical Education and Exercise Science, 2015, 19, 80-90.	1.8	55
5	Regular aerobic exercise increases dispositional mindfulness in men: A randomized controlled trial. Mental Health and Physical Activity, 2014, 7, 111-119.	1.8	41
6	Usefulness of the Athlete Burnout Questionnaire (ABQ) as a screening tool for the detection of clinically relevant burnout symptoms among young elite athletes. Psychology of Sport and Exercise, 2018, 39, 104-113.	2.1	41
7	Associations between selective attention and soil-transmitted helminth infections, socioeconomic status, and physical fitness in disadvantaged children in Port Elizabeth, South Africa: An observational study. PLoS Neglected Tropical Diseases, 2017, 11, e0005573.	3.0	39
8	Two-Year Follow-Up of an Interdisciplinary Cognitive-Behavioral Intervention Program for Obese Adults. Journal of Psychology: Interdisciplinary and Applied, 2012, 146, 371-391.	1.6	37
9	Basic motor competencies of fifth graders. German Journal of Exercise and Sport Research, 2017, 47, 110-121.	1.2	36
10	Intestinal parasites, growth and physical fitness of schoolchildren in poor neighbourhoods of Port Elizabeth, South Africa: a cross-sectional survey. Parasites and Vectors, 2016, 9, 488.	2.5	35
11	Expectations affect psychological and neurophysiological benefits even after a single bout of exercise. Journal of Behavioral Medicine, 2017, 40, 293-306.	2.1	34
12	Cognitive mediation of intervention effects on physical exercise: Causal models for the adoption and maintenance stage. Psychology and Health, 2012, 27, 1480-1499.	2.2	33
13	Construct and correlates of basic motor competencies in primary school-aged children. Journal of Sport and Health Science, 2019, 8, 63-70.	6.5	31
14	Structure and Profiles of Basic Motor Competencies in the Third Gradeâ€"Validation of the Test Instrument MOBAK-3. Perceptual and Motor Skills, 2017, 124, 5-20.	1.3	28
15	Effect of a 20-week physical activity intervention on selective attention and academic performance in children living in disadvantaged neighborhoods: A cluster randomized control trial. PLoS ONE, 2018, 13, e0206908.	2.5	28
16	Effect of a Multidimensional Physical Activity Intervention on Body Mass Index, Skinfolds and Fitness in South African Children: Results from a Cluster-Randomised Controlled Trial. International Journal of Environmental Research and Public Health, 2019, 16, 232.	2.6	20
17	Disease, activity and schoolchildren's health (DASH) in Port Elizabeth, South Africa: a study protocol. BMC Public Health, 2015, 15, 1285.	2.9	18
18	Do placebo expectations influence perceived exertion during physical exercise?. PLoS ONE, 2017, 12, e0180434.	2.5	16

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19	Physical exercise participation: A continuous or categorical phenomenon?. Psychology of Sport and Exercise, 2011, 12, 115-123.	2.1	14
20	The two sides of goal intentions: Intention self-concordance and intention strength as predictors of physical activity. Psychology and Health, 2017, 32, 110-126.	2.2	14
21	"lÂcan dribble!―On the relationship between children's motor competencies and corresponding self-perceptions. German Journal of Exercise and Sport Research, 2017, 47, 324-334.	1.2	13
22	Connection between Social Relationships and Basic Motor Competencies in Early Childhood. Children, 2021, 8, 53.	1.5	12
23	Basic motor competencies of preschoolers: construct, assessment and determinants. German Journal of Exercise and Sport Research, 2019, 49, 179-187.	1.2	11
24	Association between physical activity, cardiorespiratory fitness and clustered cardiovascular risk in South African children from disadvantaged communities: results from a cross-sectional study. BMJ Open Sport and Exercise Medicine, 2020, 6, e000823.	2.9	11
25	Health-related Quality of Life, Fatigue, and Depression Under Low-Dose IFN-α Therapy in Melanoma Patients. Journal of Immunotherapy, 2014, 37, 461-467.	2.4	10
26	Prevention of Overweight and Hypertension through Cardiorespiratory Fitness and Extracurricular Sport Participation among South African Schoolchildren. Sustainability, 2020, 12, 6581.	3.2	10
27	Effects of a School-Based Health Intervention Program in Marginalized Communities of Port Elizabeth, South Africa (the KaziBantu Study): Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e14097.	1.0	10
28	Changes in Self-Reported Physical Activity Predict Health-Related Quality of Life Among South African Schoolchildren: Findings From the DASH Intervention Trial. Frontiers in Public Health, 2020, 8, 492618.	2.7	9
29	Case matching and relative clause attachment. Journal of Psycholinguistic Research, 2000, 29, 81-88.	1.3	8
30	Physical Activity, Cardiorespiratory Fitness and Clustered Cardiovascular Risk in South African Primary Schoolchildren from Disadvantaged Communities: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2021, 18, 2080.	2.6	6
31	Basic Motor Competencies of 6- to 8-Year-Old Primary School Children in 10 European Countries: A Cross-Sectional Study on Associations With Age, Sex, Body Mass Index, and Physical Activity. Frontiers in Psychology, 2022, 13, 804753.	2.1	6
32	Evaluation of a Physical Activity and Multi-Micronutrient Intervention on Cognitive and Academic Performance in South African Primary Schoolchildren. Nutrients, 2022, 14, 2609.	4.1	4
33	How are academic achievement and inhibitory control associated with physical fitness, soil-transmitted helminth infections, food insecurity and stunting among South African primary schoolchildren?. BMC Public Health, 2021, 21, 852.	2.9	2
34	Sustainability of a school-based health intervention for prevention of non-communicable diseases in marginalised communities: protocol for a mixed-methods cohort study. BMJ Open, 2021, 11, e047296.	1.9	2
35	Practice Change Needed for the Identification of Pediatric Hypertension in Marginalized Populations: An Example From South Africa. Frontiers in Pediatrics, 2022, 10, .	1.9	2
36	Hypertension among South African children in disadvantaged areas and associations with physical activity, fitness, and cardiovascular risk markers: A cross-sectional study. Journal of Sports Sciences, 2021, 39, 2454-2467.	2.0	1

#	Article	IF	CITATIONS
37	Clustered cardiovascular disease risk among children aged 8–13 years from lower socioeconomic schools in Gqeberha, South Africa. BMJ Open Sport and Exercise Medicine, 2022, 8, e001336.	2.9	0