Doris Oriwol

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/855648/publications.pdf

Version: 2024-02-01

30 papers	783 citations	687220 13 h-index	552653 26 g-index
33 all docs	33 docs citations	33 times ranked	800 citing authors

#	Article	IF	Citations
1	Influence of socioeconomic variables on physical activity and screen time of children and adolescents during the COVIDâ€'19 lockdown in Germany: the MoMo study. German Journal of Exercise and Sport Research, 2022, 52, 362-373.	1.0	9
2	Development of coordination and muscular fitness in children and adolescents with parent-reported ADHD in the German longitudinal MoMo Study. Scientific Reports, 2022, 12, 2073.	1.6	1
3	Changes of Self-Rated Health Status, Overweight and Physical Activity During Childhood and Adolescenceâ€"The Ratchet Effect of High Parental Socioeconomic Status. Frontiers in Sports and Active Living, 2022, 4, 781394.	0.9	2
4	Impact of weekdays versus weekend days on accelerometer measured physical behavior among children and adolescents: results from the MoMo study. German Journal of Exercise and Sport Research, 2022, 52, 218-227.	1.0	6
5	Urban-Rural Differences in Childrenâ€™s and Adolescentâ€™s Physical Activity and Screen-Time Trends Across 15 Years. Health Education and Behavior, 2022, 49, 789-800.	1.3	5
6	Populationâ€based trends in physical fitness of children and adolescents in Germany, 2003â€"2017. European Journal of Sport Science, 2021, 21, 1204-1214.	1.4	25
7	Predictive value of physical fitness on selfâ€rated health: A longitudinal study. Scandinavian Journal of Medicine and Science in Sports, 2021, 31, 56-64.	1.3	15
8	The Impact of COVID-19 on the Interrelation of Physical Activity, Screen Time and Health-Related Quality of Life in Children and Adolescents in Germany: Results of the Motorik-Modul Study. Children, 2021, 8, 98.	0.6	72
9	Cohort Profile Update: The Motorik-Modul (MoMo) Longitudinal Studyâ€"physical fitness and physical activity as determinants of health development in German children and adolescents. International Journal of Epidemiology, 2021, 50, 393-394.	0.9	13
10	Comparison of self-reported & device-based, measured physical activity among children in Germany. BMC Public Health, 2021, 21, 1081.	1.2	19
11	Reply to Kersting et al. Comment on â€œWunsch et al. The Impact of COVID-19 on the Interrelation of Physical Activity, Screen Time and Health-Related Quality of Life in Children and Adolescents in Germany: Results of the Motorik-Modul Study. Children 2021, 8, 98â€• Children, 2021, 8, 533.	0.6	18
12	Population density predicts youth's physical activity changes during Covid-19 â€“ Results from the MoMo study. Health and Place, 2021, 70, 102619.	1.5	13
13	Sports participation of children and adolescents in Germany: disentangling the influence of parental socioeconomic status. BMC Public Health, 2021, 21, 1446.	1.2	12
14	Relating outdoor play to sedentary behavior and physical activity in youth - results from a cohort study. BMC Public Health, 2021, 21, 1716.	1.2	5
15	Indicators to Assess Physical Health of Children and Adolescents in Activity Researchâ€"A Scoping Review. International Journal of Environmental Research and Public Health, 2021, 18, 10711.	1.2	5
16	Physical fitness of children and youth with asthma in comparison to the reference population. BMC Sports Science, Medicine and Rehabilitation, 2021, 13, 131.	0.7	1
17	The physical activity of children and adolescents in Germany 2003-2017: The MoMo-study. PLoS ONE, 2020, 15, e0236117.	1.1	31
18	Representative Percentile Curves of Physical Fitness From Early Childhood to Early Adulthood: The MoMo Study. Frontiers in Public Health, 2020, 8, 458.	1.3	17

#	Article	IF	Citations
19	Secular Trends in Physical Fitness of Children and Adolescents: A Review of Large-Scale Epidemiological Studies Published after 2006. International Journal of Environmental Research and Public Health, 2020, 17, 5671.	1.2	56
20	Physical activity and screen time of children and adolescents before and during the COVID-19 lockdown in Germany: a natural experiment. Scientific Reports, 2020, 10, 21780.	1.6	333
21	Measurement of Physical Activity and Sedentary Behavior by Accelerometry Among a Nationwide Sample from the KiGGS and MoMo Study: Study Protocol. JMIR Research Protocols, 2020, 9, e14370.	0.5	20
22	Accuracy of single beam timing lights for determining velocities in a flying 20-m sprint: Does timing light height matter?. Journal of Human Sport and Exercise, 2018, 13, .	0.2	2
23	Validity of Single-Beam Timing Lights at Different Heights. Journal of Strength and Conditioning Research, 2017, 31, 1994-1999.	1.0	22
24	A simple method to detect stride intervals in continuous acceleration and gyroscope data recorded during treadmill running. Footwear Science, 2015, 7, S143-S144.	0.8	11
25	Classification of foot strike pattern using single accelerometers. Footwear Science, 2015, 7, S132-S133.	0.8	2
26	Comparing movement variability between outdoor vs. treadmill running across 1500 strides. Footwear Science, 2015, 7, S30-S32.	0.8	1
27	Movement variability in recreational outdoor running. Footwear Science, 2015, 7, S164-S166.	0.8	0
28	Methodological issues associated with the mean value of repeated laboratory running measurements. Footwear Science, 2012, 4, 183-190.	0.8	14
29	The position of medial dual density midsole elements in running shoes does not influence biomechanical variables. Footwear Science, 2011, 3, 107-116.	0.8	13
30	Short-time lower leg ischemia reduces plantar foot sensitivity. Neuroscience Letters, 2009, 462, 286-288.	1.0	17