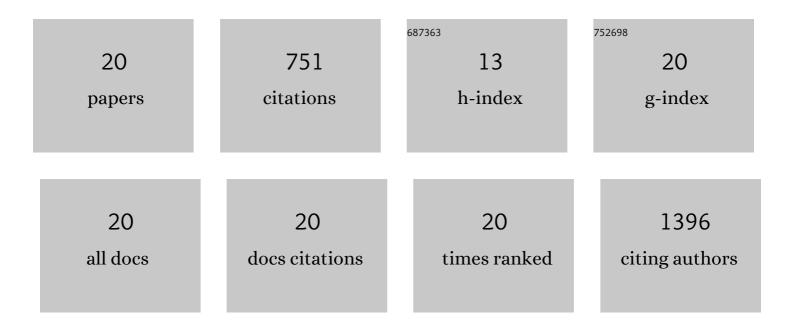
Niels Christian MÃ,ller

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Variations in accelerometry measured physical activity and sedentary time across Europe – harmonized analyses of 47,497 children and adolescents. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 38.	4.6	176
2	Study protocol. The Childhood Health, Activity, and Motor Performance School Study Denmark (The) Tj ETQqC	0 0 0 rgBT /0	Overlock 10 Ti
3	Muscle strength in youth and cardiovascular risk in young adulthood (the European Youth Heart) Tj ETQq 11 C).784314 rg 6.7	gBT /Overlock
4	Do extra compulsory physical education lessons mean more physically active children - findings from the childhood health, activity, and motor performance school study Denmark (The CHAMPS-study DK). International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 121.	4.6	64
5	The effect on cardiorespiratory fitness after an 8-week period of commuter cycling — A randomized controlled study in adults. Preventive Medicine, 2011, 53, 172-177.	3.4	49
6	A prospective study of screen time in adolescence and depression symptoms in young adulthood. Preventive Medicine, 2015, 81, 108-113.	3.4	47
7	Associations between objectively measured physical activity intensity in childhood and measures of subclinical cardiovascular disease in adolescence: prospective observations from the European Youth Heart Study. British Journal of Sports Medicine, 2014, 48, 1502-1507.	6.7	40
8	Personal Characteristics and Demographic Factors Associated with Objectively Measured Physical Activity in Children Attending Preschool. Pediatric Exercise Science, 2009, 21, 209-219.	1.0	37
9	Physical activity, sedentary behavior, and long-term cardiovascular risk in young people: A review and discussion of methodology in prospective studies. Journal of Sport and Health Science, 2016, 5, 145-150.	6.5	28
10	Descriptive analysis of preschool physical activity and sedentary behaviors – a cross sectional study of 3-year-olds nested in the SKOT cohort. BMC Public Health, 2017, 17, 613.	2.9	26
11	Symptoms of depression in young adulthood is associated with unfavorable clinical- and behavioral cardiovascular disease risk factors. Preventive Medicine Reports, 2018, 11, 209-215.	1.8	21
12	Total volume versus bouts: prospective relationship of physical activity and sedentary time with cardiometabolic risk in children. International Journal of Obesity, 2018, 42, 1733-1742.	3.4	19
13	Protocol for evaluating the impact of a national school policy on physical activity levels in Danish children and adolescents: the PHASAR study - a natural experiment. BMC Public Health, 2018, 18, 1245.	2.9	14
14	The multivariate physical activity signature associated with metabolic health in children and youth: An International Children's Accelerometry Database (ICAD) analysis. Preventive Medicine, 2020, 141, 106266.	3.4	10
15	Long-term follow-up on biological risk factors, adiposity, and cardiorespiratory fitness development in a physical education intervention: a natural experiment (CHAMPS-study DK). BMC Public Health, 2018, 18, 605.	2.9	8
16	Vigorous physical activity is important in maintaining a favourable health trajectory in active children: the CHAMPS Study-DK. Scientific Reports, 2021, 11, 19211.	3.3	7
17	Developmental Trajectories of Body Mass Index, Waist Circumference, and Aerobic Fitness in Youth: Implications for Physical Activity Guideline Recommendations (CHAMPS Study-DK). Sports Medicine, 2020, 50, 2253-2261.	6.5	5
18	Bicycling for Transportation and Recreation in Cardiovascular Disease Prevention. Current Cardiovascular Risk Reports, 2019, 13, 1.	2.0	2

#	Article	IF	CITATIONS
19	Weekly variation in markers of cardiometabolic health – the possible effect of weekend behavior – aÂcross-sectional study. BMC Cardiovascular Disorders, 2020, 20, 405.	1.7	2
20	Manual Annotation of Time in Bed Using Free-Living Recordings of Accelerometry Data. Sensors, 2021, 21, 8442.	3.8	2