

# P Henriksson

## List of Publications by Year in descending order

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Version: 2024-02-01

75  
papers

1,878  
citations

318942

23  
h-index

355658

38  
g-index

81  
all docs

81  
docs citations

81  
times ranked

2864  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of a lifestyle intervention (the <scp>HealthyMoms</scp> app) during pregnancy on infant body composition: Secondary outcome analysis from a randomized controlled trial. <i>Pediatric Obesity</i> , 2022, 17, e12894.	1.4	4
2	Body composition, physical fitness and cardiovascular risk factors in 9-year-old children. <i>Scientific Reports</i> , 2022, 12, 2665.	1.6	8
3	Revisiting the cross-sectional and prospective association of physical activity with body composition and physical fitness in preschoolers: A compositional data approach. <i>Pediatric Obesity</i> , 2022, 17, e12909.	1.4	8
4	Associations of Mediterranean diet with psychological ill-being and well-being throughout the pregnancy course: The GESTAFIT project. <i>Quality of Life Research</i> , 2022, 31, 2705-2716.	1.5	4
5	Associations of Sleep-Related Outcomes with Behavioral and Emotional Functioning in Children with Overweight/Obesity. <i>Journal of Pediatrics</i> , 2022, 246, 170-178.e2.	0.9	4
6	Fit for life? Low cardiorespiratory fitness in adolescence is associated with a higher burden of future disability. <i>British Journal of Sports Medicine</i> , 2021, 55, 128-129.	3.1	16
7	Hyperactivity is associated with higher fat-free mass and physical activity in Swedish preschoolers: A cross-sectional study. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 1273-1280.	0.7	7
8	Participants'™ Engagement and Satisfaction With a Smartphone App Intended to Support Healthy Weight Gain, Diet, and Physical Activity During Pregnancy: Qualitative Study Within the HealthyMoms Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e26159.	1.8	17
9	Effectiveness of a Smartphone App to Promote Healthy Weight Gain, Diet, and Physical Activity During Pregnancy (HealthyMoms): Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e26091.	1.8	56
10	Generation Pep Study: A population-based survey on diet and physical activity in 12,000 Swedish children and adolescents. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2597-2606.	0.7	8
11	Evaluating the prevalence and severity of NAFLD in primary care: the EPSONIP study protocol. <i>BMC Gastroenterology</i> , 2021, 21, 180.	0.8	5
12	Associations of body composition and physical fitness with gestational diabetes and cardiovascular health in pregnancy: Results from the HealthyMoms trial. <i>Nutrition and Diabetes</i> , 2021, 11, 16.	1.5	8
13	mHealth intervention for multiple lifestyle behaviour change among high school students in Sweden (LIFE4YOUth): protocol for a randomised controlled trial. <i>BMC Public Health</i> , 2021, 21, 1406.	1.2	3
14	Response to comments on hyperactivity, fat-free mass and physical activity in Swedish preschoolers. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 1381-1381.	0.7	0
15	Self-reported (IFIS) versus measured physical fitness, and their associations to cardiometabolic risk factors in early pregnancy. <i>Scientific Reports</i> , 2021, 11, 22719.	1.6	0
16	Multiple lifestyle behaviour mHealth intervention targeting Swedish college and university students: protocol for the <i>Buddy</i> randomised factorial trial. <i>BMJ Open</i> , 2021, 11, e051044.	0.8	3
17	Cardiorespiratory fitness, muscular strength, and obesity in adolescence and later chronic disability due to cardiovascular disease: a cohort study of 1 million men. <i>European Heart Journal</i> , 2020, 41, 1503-1510.	1.0	68
18	Hip and wrist accelerometers showed consistent associations with fitness and fatness in children aged 8-12 years. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 995-1003.	0.7	9

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19	DNA methylation in infants with low and high body fatness. BMC Genomics, 2020, 21, 769.	1.2	1
20	MINISTOP 2.0: a smartphone app integrated in primary child health care to promote healthy diet and physical activity behaviours and prevent obesity in preschool-aged children: protocol for a hybrid design effectiveness-implementation study. BMC Public Health, 2020, 20, 1756.	1.2	17
21	Self-Rated Health in Migrant and Non-Migrant Women before, during and after Pregnancy: A Population-Based Study of 0.5 Million Pregnancies from the Swedish Pregnancy Register. Journal of Clinical Medicine, 2020, 9, 1764.	1.0	8
22	Association of Neck Circumference with Anthropometric Indicators and Body Composition Measured by DXA in Young Spanish Adults. Nutrients, 2020, 12, 514.	1.7	14
23	Fitness, physical activity and academic achievement in overweight/obese children. Journal of Sports Sciences, 2020, 38, 731-740.	1.0	31
24	Associations of Psychosocial Factors with Multiple Health Behaviors: A Population-Based Study of Middle-Aged Men and Women. International Journal of Environmental Research and Public Health, 2020, 17, 1239.	1.2	41
25	Differences in Brain Volume between Metabolically Healthy and Unhealthy Overweight and Obese Children: The Role of Fitness. Journal of Clinical Medicine, 2020, 9, 1059.	1.0	9
26	Preschool environment and preschool teacher's physical activity and their association with children's activity levels at preschool. PLoS ONE, 2020, 15, e0239838.	1.1	16
27	Body mass index and gestational weight gain in migrant women by birth regions compared with Swedish-born women: A registry linkage study of 0.5 million pregnancies. PLoS ONE, 2020, 15, e0241319.	1.1	15
28	The Mobile Health Multiple Lifestyle Behavior Interventions Across the Lifespan (MoBILE) Research Program: Protocol for Development, Evaluation, and Implementation. JMIR Research Protocols, 2020, 9, e14894.	0.5	12
29	Development of an Intervention Targeting Multiple Health Behaviors Among High School Students: Participatory Design Study Using Heuristic Evaluation and Usability Testing. JMIR MHealth and UHealth, 2020, 8, e17999.	1.8	11
30	Effectiveness of a 3-Month Mobile Phone-Based Behavior Change Program on Active Transportation and Physical Activity in Adults: Randomized Controlled Trial. JMIR MHealth and UHealth, 2020, 8, e18531.	1.8	19
31	Title is missing!. , 2020, 15, e0239838.		0
32	Title is missing!. , 2020, 15, e0239838.		0
33	Title is missing!. , 2020, 15, e0239838.		0
34	Title is missing!. , 2020, 15, e0239838.		0
35	Muscular weakness in adolescence is associated with disability 30 years later: a population-based cohort study of 1.2 million men. British Journal of Sports Medicine, 2019, 53, 1221-1230.	3.1	36
36	Physical Fitness, Physical Activity, and the Executive Function in Children with Overweight and Obesity. Journal of Pediatrics, 2019, 208, 50-56.e1.	0.9	75

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37	Fat and fat-free mass of healthy Swedish children show tracking during early life, but there are differences. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1704-1708.	0.7	9
38	Fitness and Body Mass Index During Adolescence and Disability Later in Life. <i>Annals of Internal Medicine</i> , 2019, 170, 230.	2.0	45
39	Accelerometer Data Processing and Energy Expenditure Estimation in Preschoolers. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 590-598.	0.2	10
40	Human sperm displays rapid responses to diet. <i>PLoS Biology</i> , 2019, 17, e3000559.	2.6	122
41	Comparability of accelerometer signal aggregation metrics across placements and dominant wrist cut points for the assessment of physical activity in adults. <i>Scientific Reports</i> , 2019, 9, 18235.	1.6	48
42	Physical fitness in relation to later body composition in pre-school children. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 574-579.	0.6	20
43	Fitness, cortical thickness and surface area in overweight/obese children: The mediating role of body composition and relationship with intelligence. <i>NeuroImage</i> , 2019, 186, 771-781.	2.1	36
44	Physical Activity Level Using Doubly-Labeled Water in Relation to Body Composition and Physical Fitness in Preschoolers. <i>Medicina (Lithuania)</i> , 2019, 55, 2.	0.8	6
45	A Smartphone App to Promote Healthy Weight Gain, Diet, and Physical Activity During Pregnancy (HealthyMoms): Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2019, 8, e13011.	0.5	39
46	Is BMI a relevant marker of fat mass in 4 year old children? Results from the MINISTOP trial. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 1561-1566.	1.3	8
47	Early life programming of attention capacity in adolescents: The HELENA study. <i>Maternal and Child Nutrition</i> , 2018, 14, .	1.4	4
48	Associations of Parental Self-Efficacy With Diet, Physical Activity, Body Composition, and Cardiorespiratory Fitness in Swedish Preschoolers: Results From the MINISTOP Trial. <i>Health Education and Behavior</i> , 2018, 45, 238-246.	1.3	19
49	Physical fitness and psychological health in overweight/obese children: A cross-sectional study from the ActiveBrains project. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 179-184.	0.6	65
50	Correlates of ideal cardiovascular health in European adolescents: The HELENA study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018, 28, 187-194.	1.1	20
51	A 12-month follow-up of a mobile-based (mHealth) obesity prevention intervention in pre-school children: the MINISTOP randomized controlled trial. <i>BMC Public Health</i> , 2018, 18, 658.	1.2	41
52	The Smart City Active Mobile Phone Intervention (SCAMPI) study to promote physical activity through active transportation in healthy adults: a study protocol for a randomised controlled trial. <i>BMC Public Health</i> , 2018, 18, 880.	1.2	26
53	The paediatric option for BodPod to assess body composition in preschool children: what fat-free mass density values should be used?. <i>British Journal of Nutrition</i> , 2018, 120, 797-802.	1.2	4
54	Parental body mass index and its association with body composition, physical fitness and lifestyle factors in their 4-year-old children: results from the MINISTOP trial. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 1200-1205.	1.3	19

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55	Mobile-based intervention intended to stop obesity in preschool-aged children: the MINISTOP randomized controlled trial. American Journal of Clinical Nutrition, 2017, 105, 1327-1335.	2.2	113
56	Longitudinal Physical Activity, Body Composition, and Physical Fitness in Preschoolers. Medicine and Science in Sports and Exercise, 2017, 49, 2078-2085.	0.2	65
57	Prevalence of ideal cardiovascular health in European adolescents: The HELENA study. International Journal of Cardiology, 2017, 240, 428-432.	0.8	34
58	Longitudinal assessment of body composition in healthy Swedish children from 1 week until 4 years of age. European Journal of Clinical Nutrition, 2017, 71, 1345-1352.	1.3	6
59	Does Cardiorespiratory Fitness Attenuate the Adverse Effects of Severe/Morbid Obesity on Cardiometabolic Risk and Insulin Resistance in Children? A Pooled Analysis. Diabetes Care, 2017, 40, 1580-1587.	4.3	44
60	Evaluation of the wrist-worn ActiGraph wGT3x-BT for estimating activity energy expenditure in preschool children. European Journal of Clinical Nutrition, 2017, 71, 1212-1217.	1.3	25
61	A whole brain volumetric approach in overweight/obese children: Examining the association with different physical fitness components and academic performance. The ActiveBrains project. NeuroImage, 2017, 159, 346-354.	2.1	113
62	Diet quality and attention capacity in European adolescents: the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study. British Journal of Nutrition, 2017, 117, 1587-1595.	1.2	21
63	The Tanita SC-240 to Assess Body Composition in Pre-School Children: An Evaluation against the Three Component Model. Nutrients, 2016, 8, 371.	1.7	13
64	Associations of Fat Mass and Fat-Free Mass with Physical Fitness in 4-Year-Old Children: Results from the MINISTOP Trial. Nutrients, 2016, 8, 473.	1.7	47
65	Physical activity intensity, sedentary behavior, body composition and physical fitness in 4-year-old children: results from the ministop trial. International Journal of Obesity, 2016, 40, 1126-1133.	1.6	83
66	Gestational weight gain according to Institute of Medicine recommendations in relation to infant size and body composition. Pediatric Obesity, 2015, 10, 388-394.	1.4	25
67	Glucose Homeostasis Variables in Pregnancy versus Maternal and Infant Body Composition. Nutrients, 2015, 7, 5615-5627.	1.7	11
68	Parental fat-free mass is related to the fat-free mass of infants and maternal fat mass is related to the fat mass of infant girls. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 491-497.	0.7	23
69	The Two-Component Model for Calculating Total Body Fat from Body Density: An Evaluation in Healthy Women before, during and after Pregnancy. Nutrients, 2014, 6, 5888-5899.	1.7	13
70	Variation in the fat mass and obesity-related (FTO) genotype is not associated with body fatness in infants, but possibly with their length. Pediatric Obesity, 2014, 9, e112-5.	1.4	7
71	Assessment and prediction of thoracic gas volume in pregnant women: an evaluation in relation to body composition assessment using air displacement plethysmography. British Journal of Nutrition, 2013, 109, 111-117.	1.2	17
72	Total Body Fat Content versus BMI in 4-Year-Old Healthy Swedish Children. Journal of Obesity, 2013, 2013, 1-4.	1.1	31

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73	Time for revival of estrogens in the treatment of advanced prostatic carcinoma? Pharmacokinetics, and endocrine and clinical effects, of a parenteral estrogen regimen. , 1999, 40, 76-82.		21
74	HYPOCHOLESTEROLAEMIA AND INCREASED ELIMINATION OF LOW-DENSITY LIPOPROTEINS IN METASTATIC CANCER OF THE PROSTATE. Lancet, The, 1989, 334, 1178-1180.	6.3	70
75	Increased aortic thromboxane production in experimental atherosclerosis. Prostaglandins, Leukotrienes, and Medicine, 1987, 29, 71-77.	0.8	22