

# Kenn Konstabel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7024578/publications.pdf>

Version: 2024-02-01

64  
papers

2,381  
citations

172386

29  
h-index

214721

47  
g-index

65  
all docs

65  
docs citations

65  
times ranked

3805  
citing authors

#	ARTICLE	IF	CITATIONS
1	GRANADA consensus on analytical approaches to assess associations with accelerometer-determined physical behaviours (physical activity, sedentary behaviour and sleep) in epidemiological studies. <i>British Journal of Sports Medicine</i> , 2022, 56, 376-384.	3.1	67
2	Development and Validation of the Digital Addiction Scale for Teenagers (DAST). <i>Journal of Psychoeducational Assessment</i> , 2022, 40, 293-304.	0.9	11
3	On the relationship between explicit and implicit self-concept of extraversion and neuroticism. <i>Journal of Research in Personality</i> , 2021, 90, 104061.	0.9	3
4	Child temperament predicts maternal socialization values. <i>British Journal of Developmental Psychology</i> , 2021, 39, 347-362.	0.9	1
5	The effect of smileys as motivational incentives on children's fruit and vegetable choice, consumption and waste: A field experiment in schools in five European countries. <i>Food Policy</i> , 2020, 96, 101852.	2.8	8
6	Theses for a metatheory of personality. <i>Personality and Individual Differences</i> , 2019, 147, 261-271.	1.6	0
7	Urban Moveability and physical activity in children: longitudinal results from the IDEFICS and I.Family cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 128.	2.0	23
8	Accelerometry-Based Physical Activity Assessment for Children and Adolescents. <i>Springer Series on Epidemiology and Public Health</i> , 2019, , 135-173.	0.5	3
9	Process Evaluation of the IDEFICS Intervention. <i>Springer Series on Epidemiology and Public Health</i> , 2019, , 231-255.	0.5	0
10	Assessing childhood personality with the Estonian short version of the Hierarchical Personality Inventory for Children (HiPIC). <i>Personality and Individual Differences</i> , 2017, 112, 31-36.	1.6	8
11	Foot Structure and Function in Habitually Barefoot and Shod Adolescents in Kenya. <i>Current Sports Medicine Reports</i> , 2017, 16, 448-458.	0.5	20
12	Fragmentation of daily rhythms associates with obesity and cardiorespiratory fitness in adolescents: The HELENA study. <i>Clinical Nutrition</i> , 2017, 36, 1558-1566.	2.3	35
13	Comparison of IPAQ-SF and Two Other Physical Activity Questionnaires with Accelerometer in Adolescent Boys. <i>PLoS ONE</i> , 2017, 12, e0169527.	1.1	42
14	Measuring single constructs by single items: Constructing an even shorter version of the "Short Five" personality inventory. <i>PLoS ONE</i> , 2017, 12, e0182714.	1.1	27
15	Pester power and its consequences: do European children's food purchasing requests relate to diet and weight outcomes?. <i>Public Health Nutrition</i> , 2016, 19, 2393-2403.	1.1	31
16	Diet misreporting can be corrected: confirmation of the association between energy intake and fat-free mass in adolescents. <i>British Journal of Nutrition</i> , 2016, 116, 1425-1436.	1.2	34
17	Effect of the IDEFICS multilevel obesity prevention on children's sleep duration. <i>Obesity Reviews</i> , 2015, 16, 68-77.	3.1	22
18	Implementation of the IDEFICS intervention across European countries: perceptions of parents and relationship with BMI. <i>Obesity Reviews</i> , 2015, 16, 78-88.	3.1	17

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19	Behavioural effects of a community-oriented setting-based intervention for prevention of childhood obesity in eight European countries. Main results from the IDEFICS study. <i>Obesity Reviews</i> , 2015, 16, 30-40.	3.1	46
20	Assessing opportunities for physical activity in the built environment of children: interrelation between kernel density and neighborhood scale. <i>International Journal of Health Geographics</i> , 2015, 14, 35.	1.2	12
21	Tracking of physical activity in pubertal boys with different BMI over two-year period. <i>Journal of Sports Sciences</i> , 2015, 33, 1649-1657.	1.0	15
22	Effectiveness of the IDEFICS intervention on objectively measured physical activity and sedentary time in European children. <i>Obesity Reviews</i> , 2015, 16, 57-67.	3.1	24
23	Differential outcome of the IDEFICS intervention in overweight versus non-overweight children: did we achieve "primary" or "secondary" prevention?. <i>Obesity Reviews</i> , 2015, 16, 119-126.	3.1	17
24	Are context-specific measures of parental-reported physical activity and sedentary behaviour associated with accelerometer data in 9-year-old European children?. <i>Public Health Nutrition</i> , 2015, 18, 860-868.	1.1	41
25	The Estonian Mindful Attention Awareness Scale: Assessing Mindfulness Without a Distinct Linguistic Present Tense. <i>Mindfulness</i> , 2015, 6, 759-766.	1.6	6
26	Peer effects on obesity in a sample of European children. <i>Economics and Human Biology</i> , 2015, 18, 139-152.	0.7	26
27	Eating traits questionnaires as a continuum of a single concept. <i>Uncontrolled eating. Appetite</i> , 2015, 90, 229-239.	1.8	156
28	Association between bone stiffness and nutritional biomarkers combined with weight-bearing exercise, physical activity, and sedentary time in preadolescent children. A case-control study. <i>Bone</i> , 2015, 78, 142-149.	1.4	13
29	Association of Subjective Ratings to Objectively Assessed Physical Activity in Pubertal Boys with Differing BMI. <i>Perceptual and Motor Skills</i> , 2015, 121, 245-259.	0.6	6
30	Incidence of high blood pressure in children " Effects of physical activity and sedentary behaviors: The IDEFICS study. <i>International Journal of Cardiology</i> , 2015, 180, 165-170.	0.8	73
31	Objectively measured physical activity in European children: the IDEFICS study. <i>International Journal of Obesity</i> , 2014, 38, S135-S143.	1.6	182
32	Accuracy, Consensus, In-Group Bias, and Cultural Frame Shifting in the Context of National Character Stereotypes. <i>Journal of Social Psychology</i> , 2014, 154, 40-58.	1.0	10
33	Stability and change in value consensus of ethnic Estonians and Russian-speaking minority. <i>International Journal of Intercultural Relations</i> , 2014, 39, 93-102.	1.0	53
34	Adherence to the obesity-related lifestyle intervention targets in the IDEFICS study. <i>International Journal of Obesity</i> , 2014, 38, S144-S151.	1.6	46
35	A comparison of self-other agreement in personal values versus the Big Five personality traits. <i>Journal of Research in Personality</i> , 2014, 50, 1-10.	0.9	40
36	Physical activity and clustered cardiovascular disease risk factors in young children: a cross-sectional study (the IDEFICS study). <i>BMC Medicine</i> , 2013, 11, 172.	2.3	69

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37	Free-living physical activity and energy expenditure of rural children and adolescents in the Nandi region of Kenya. <i>Annals of Human Biology</i> , 2013, 40, 318-323.	0.4	27
38	Aerobic Capacity, Activity Levels and Daily Energy Expenditure in Male and Female Adolescents of the Kenyan Nandi Sub-Group. <i>PLoS ONE</i> , 2013, 8, e66552.	1.1	17
39	Objectively Measured Physical Activity and Sedentary Time during Childhood, Adolescence and Young Adulthood: A Cohort Study. <i>PLoS ONE</i> , 2013, 8, e60871.	1.1	220
40	Early vocabulary and gestures in Estonian children. <i>Journal of Child Language</i> , 2012, 39, 664-686.	0.8	35
41	Association of a functional variant of the nitric oxide synthase 1 gene with personality, anxiety, and depressiveness. <i>Development and Psychopathology</i> , 2012, 24, 1225-1235.	1.4	25
42	Effect of Urbanization on Objectively Measured Physical Activity Levels, Sedentary Time, and Indices of Adiposity in Kenyan Adolescents. <i>Journal of Physical Activity and Health</i> , 2012, 9, 115-123.	1.0	65
43	Validity of hip-mounted uniaxial accelerometry with heart-rate monitoring vs. triaxial accelerometry in the assessment of free-living energy expenditure in young children: the IDEFICS Validation Study. <i>Journal of Applied Physiology</i> , 2012, 113, 1530-1536.	1.2	26
44	Negative life events, emotions and psychological difficulties as determinants of salivary cortisol in Belgian primary school children. <i>Psychoneuroendocrinology</i> , 2012, 37, 1506-1515.	1.3	42
45	Prevalence of negative life events and chronic adversities in European pre- and primary-school children: results from the IDEFICS study. <i>Archives of Public Health</i> , 2012, 70, 26.	1.0	20
46	The "Short Five"™ (S5): Measuring Personality Traits Using Comprehensive Single Items. <i>European Journal of Personality</i> , 2012, 26, 13-29.	1.9	81
47	Prevalence of psychosomatic and emotional symptoms in European school-aged children and its relationship with childhood adversities: results from the IDEFICS study. <i>European Child and Adolescent Psychiatry</i> , 2012, 21, 253-265.	2.8	35
48	Using principal component scores reduces the effect of socially desirable responding. <i>Personality and Individual Differences</i> , 2012, 53, 279-283.	1.6	4
49	Links between self-reported and laboratory behavioral impulsivity. <i>Scandinavian Journal of Psychology</i> , 2012, 53, 216-223.	0.8	12
50	FTO Genotype And Body Mass Index In Young Children: Physical Activity Levels Influence The Effect Of The Risk Genotype. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 581.	0.2	0
51	Determinants Of Daily Energy Expenditure In Active Kenyan Children. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 63.	0.2	0
52	The IDEFICS community-oriented intervention programme: a new model for childhood obesity prevention in Europe?. <i>International Journal of Obesity</i> , 2011, 35, S16-S23.	1.6	80
53	The IDEFICS validation study on field methods for assessing physical activity and body composition in children: design and data collection. <i>International Journal of Obesity</i> , 2011, 35, S79-S87.	1.6	39
54	Impact of methodological decisions on accelerometer outcome variables in young children. <i>International Journal of Obesity</i> , 2011, 35, S98-S103.	1.6	75

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55	Using the intervention mapping protocol to develop a community-based intervention for the prevention of childhood obesity in a multi-centre European project: the IDEFICS intervention. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 82.	2.0	65
56	A functional NOS1 promoter polymorphism interacts with adverse environment on functional and dysfunctional impulsivity. <i>Psychopharmacology</i> , 2011, 214, 239-248.	1.5	39
57	Pathological Gambling in Estonia: Relationships with Personality, Self-Esteem, Emotional States and Cognitive Ability. <i>Journal of Gambling Studies</i> , 2009, 25, 377-390.	1.1	52
58	Personality and the serotonin transporter gene: Associations in a longitudinal population-based study. <i>Biological Psychology</i> , 2009, 81, 9-13.	1.1	49
59	Beliefs about the relationships between personality and intelligence. <i>Personality and Individual Differences</i> , 2008, 45, 457-462.	1.6	17
60	Subjective psychological well-being (WHO-5) in assessment of the severity of suicide attempt. <i>Nordic Journal of Psychiatry</i> , 2008, 62, 431-435.	0.7	73
61	How similar are the conceptual and empirical structures of personality traits?. <i>European Journal of Personality</i> , 2006, 20, 337-353.	1.9	5
62	Social desirability and consensual validity of personality traits. <i>European Journal of Personality</i> , 2006, 20, 549-566.	1.9	76
63	G. F. Parrot and the theory of unconscious inferences. <i>Journal of the History of the Behavioral Sciences</i> , 2005, 41, 317-330.	0.1	10
64	Temporal associations between objectively measured physical activity and depressive symptoms: An experience sampling study. <i>Frontiers in Psychiatry</i> , 0, 13, .	1.3	3