Kenn Konstabel

List of Publications by Year
in descending order

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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	Objectively Measured Physical Activity and Sedentary Time during Childhood, Adolescence and Young Adulthood: A Cohort Study. PLoS ONE, 2013, 8, e60871.	1.1	220
2	Objectively measured physical activity in European children: the IDEFICS study. International Journal of Obesity, 2014, 38, S135-S143.	1.6	182
3	Eating traits questionnaires as a continuum of a single concept. Uncontrolled eating. Appetite, 2015, 90, 229-239.	1.8	156
4	The â€˜Short Fiveâ€™ (S5): Measuring Personality Traits Using Comprehensive Single Items. European Journal of Personality, 2012, 26, 13-29.	1.9	81
5	The IDEFICS community-oriented intervention programme: a new model for childhood obesity prevention in Europe?. International Journal of Obesity, 2011, 35, S16-S23.	1.6	80
6	Social desirability and consensual validity of personality traits. European Journal of Personality, 2006, 20, 549-566.	1.9	76
7	Impact of methodological decisions on accelerometer outcome variables in young children. International Journal of Obesity, 2011, 35, S98-S103.	1.6	75
8	Subjective psychological well-being (WHO-5) in assessment of the severity of suicide attempt. Nordic Journal of Psychiatry, 2008, 62, 431-435.	0.7	73
9	Incidence of high blood pressure in children â€” Effects of physical activity and sedentary behaviors: The IDEFICS study. International Journal of Cardiology, 2015, 180, 165-170.	0.8	73
10	Physical activity and clustered cardiovascular disease risk factors in young children: a cross-sectional study (the IDEFICS study). BMC Medicine, 2013, 11, 172.	2.3	69
11	GRANADA consensus on analytical approaches to assess associations with accelerometer-determined physical behaviours (physical activity, sedentary behaviour and sleep) in epidemiological studies. British Journal of Sports Medicine, 2022, 56, 376-384.	3.1	67
12	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. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 82.	2.0	65
13	Effect of Urbanization on Objectively Measured Physical Activity Levels, Sedentary Time, and Indices of Adiposity in Kenyan Adolescents. Journal of Physical Activity and Health, 2012, 9, 115-123.	1.0	65
14	Stability and change in value consensus of ethnic Estonians and Russian-speaking minority. International Journal of Intercultural Relations, 2014, 39, 93-102.	1.0	53
15	Pathological Gambling in Estonia: Relationships with Personality, Self-Esteem, Emotional States and Cognitive Ability. Journal of Gambling Studies, 2009, 25, 377-390.	1.1	52
16	Personality and the serotonin transporter gene: Associations in a longitudinal population-based study. Biological Psychology, 2009, 81, 9-13.	1.1	49
17	Adherence to the obesity-related lifestyle intervention targets in the IDEFICS study. International Journal of Obesity, 2014, 38, S144-S151.	1.6	46
18	Behavioural effects of a communityâ€oriented settingâ€based intervention for prevention of childhood obesity in eight European countries. Main results from the IDEFICS study. Obesity Reviews, 2015, 16, 30-40.	3.1	46

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19	Negative life events, emotions and psychological difficulties as determinants of salivary cortisol in Belgian primary school children. Psychoneuroendocrinology, 2012, 37, 1506-1515.	1.3	42
20	Comparison of IPAQ-SF and Two Other Physical Activity Questionnaires with Accelerometer in Adolescent Boys. PLoS ONE, 2017, 12, e0169527.	1.1	42
21	Are context-specific measures of parental-reported physical activity and sedentary behaviour associated with accelerometer data in 2â€“9-year-old European children?. Public Health Nutrition, 2015, 18, 860-868.	1.1	41
22	A comparison of self-other agreement in personal values versus the Big Five personality traits. Journal of Research in Personality, 2014, 50, 1-10.	0.9	40
23	The IDEFICS validation study on field methods for assessing physical activity and body composition in children: design and data collection. International Journal of Obesity, 2011, 35, S79-S87.	1.6	39
24	A functional NOS1 promoter polymorphism interacts with adverse environment on functional and dysfunctional impulsivity. Psychopharmacology, 2011, 214, 239-248.	1.5	39
25	Early vocabulary and gestures in Estonian children. Journal of Child Language, 2012, 39, 664-686.	0.8	35
26	Prevalence of psychosomatic and emotional symptoms in European school-aged children and its relationship with childhood adversities: results from the IDEFICS study. European Child and Adolescent Psychiatry, 2012, 21, 253-265.	2.8	35
27	Fragmentation of daily rhythms associates with obesity and cardiorespiratory fitness in adolescents: The HELENA study. Clinical Nutrition, 2017, 36, 1558-1566.	2.3	35
28	Diet misreporting can be corrected: confirmation of the association between energy intake and fat-free mass in adolescents. British Journal of Nutrition, 2016, 116, 1425-1436.	1.2	34
29	Pester power and its consequences: do European childrenâ€™s food purchasing requests relate to diet and weight outcomes?. Public Health Nutrition, 2016, 19, 2393-2403.	1.1	31
30	Free-living physical activity and energy expenditure of rural children and adolescents in the Nandi region of Kenya. Annals of Human Biology, 2013, 40, 318-323.	0.4	27
31	Measuring single constructs by single items: Constructing an even shorter version of the â€œShort Fiveâ€•personality inventory. PLoS ONE, 2017, 12, e0182714.	1.1	27
32	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. Journal of Applied Physiology, 2012, 113, 1530-1536.	1.2	26
33	Peer effects on obesity in a sample of European children. Economics and Human Biology, 2015, 18, 139-152.	0.7	26
34	Association of a functional variant of the nitric oxide synthase 1 gene with personality, anxiety, and depressiveness. Development and Psychopathology, 2012, 24, 1225-1235.	1.4	25
35	Effectiveness of the IDEFICS intervention on objectively measured physical activity and sedentary time in European children. Obesity Reviews, 2015, 16, 57-67.	3.1	24
36	Urban Moveability and physical activity in children: longitudinal results from the IDEFICS and I.Family cohort. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 128.	2.0	23

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37	Effect of the IDEFICS multilevel obesity prevention on children's sleep duration. Obesity Reviews, 2015, 16, 68-77.	3.1	22
38	Prevalence of negative life events and chronic adversities in European pre- and primary-school children: results from the IDEFICS study. Archives of Public Health, 2012, 70, 26.	1.0	20
39	Foot Structure and Function in Habitually Barefoot and Shod Adolescents in Kenya. Current Sports Medicine Reports, 2017, 16, 448-458.	0.5	20
40	Beliefs about the relationships between personality and intelligence. Personality and Individual Differences, 2008, 45, 457-462.	1.6	17
41	Aerobic Capacity, Activity Levels and Daily Energy Expenditure in Male and Female Adolescents of the Kenyan Nandi Sub-Group. PLoS ONE, 2013, 8, e66552.	1.1	17
42	Implementation of the IDEFICS intervention across European countries: perceptions of parents and relationship with BMI. Obesity Reviews, 2015, 16, 78-88.	3.1	17
43	Differential outcome of the IDEFICS intervention in overweight versus nonâ€overweight children: did we achieve â€˜primaryâ€™ or â€˜secondaryâ€™ prevention?. Obesity Reviews, 2015, 16, 119-126.	3.1	17
44	Tracking of physical activity in pubertal boys with different BMI over two-year period. Journal of Sports Sciences, 2015, 33, 1649-1657.	1.0	15
45	Association between bone stiffness and nutritional biomarkers combined with weight-bearing exercise, physical activity, and sedentary time in preadolescent children. A caseâ€“control study. Bone, 2015, 78, 142-149.	1.4	13
46	Links between selfâ€reported and laboratory behavioral impulsivity. Scandinavian Journal of Psychology, 2012, 53, 216-223.	0.8	12
47	Assessing opportunities for physical activity in the built environment of children: interrelation between kernel density and neighborhood scale. International Journal of Health Geographics, 2015, 14, 35.	1.2	12
48	Development and Validation of the Digital Addiction Scale for Teenagers (DAST). Journal of Psychoeducational Assessment, 2022, 40, 293-304.	0.9	11
49	G. F. Parrot and the theory of unconscious inferences. Journal of the History of the Behavioral Sciences, 2005, 41, 317-330.	0.1	10
50	Accuracy, Consensus, In-Group Bias, and Cultural Frame Shifting in the Context of National Character Stereotypes. Journal of Social Psychology, 2014, 154, 40-58.	1.0	10
51	Assessing childhood personality with the Estonian short version of the Hierarchical Personality Inventory for Children (HiPIC). Personality and Individual Differences, 2017, 112, 31-36.	1.6	8
52	The effect of smileys as motivational incentives on childrenâ€™s fruit and vegetable choice, consumption and waste: A field experiment in schools in five European countries. Food Policy, 2020, 96, 101852.	2.8	8
53	The Estonian Mindful Attention Awareness Scale: Assessing Mindfulness Without a Distinct Linguistic Present Tense. Mindfulness, 2015, 6, 759-766.	1.6	6
54	Association of Subjective Ratings to Objectively Assessed Physical Activity in Pubertal Boys with Differing BMI. Perceptual and Motor Skills, 2015, 121, 245-259.	0.6	6

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55	How similar are the conceptual and empirical structures of personality traits?. European Journal of Personality, 2006, 20, 337-353.	1.9	5
56	Using principal component scores reduces the effect of socially desirable responding. Personality and Individual Differences, 2012, 53, 279-283.	1.6	4
57	Accelerometry-Based Physical Activity Assessment for Children and Adolescents. Springer Series on Epidemiology and Public Health, 2019, , 135-173.	0.5	3
58	On the relationship between explicit and implicit self-concept of extraversion and neuroticism. Journal of Research in Personality, 2021, 90, 104061.	0.9	3
59	Temporal associations between objectively measured physical activity and depressive symptoms: An experience sampling study. Frontiers in Psychiatry, 0, 13, .	1.3	3
60	Child temperament predicts maternal socialization values. British Journal of Developmental Psychology, 2021, 39, 347-362.	0.9	1
61	FTO Genotype And Body Mass Index In Young Children: Physical Activity Levels Influence The Effect Of The Risk Genotype. Medicine and Science in Sports and Exercise, 2011, 43, 581.	0.2	0
62	Determinants Of Daily Energy Expenditure In Active Kenyan Children. Medicine and Science in Sports and Exercise, 2011, 43, 63.	0.2	0
63	Theses for a metatheory of personality. Personality and Individual Differences, 2019, 147, 261-271.	1.6	0
64	Process Evaluation of the IDEFICS Intervention. Springer Series on Epidemiology and Public Health, 2019, , 231-255.	0.5	0