

Johannes Brug

List of Publications by Year in descending order

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Version: 2024-02-01

533
papers

38,799
citations

2093

100
h-index

5227

165
g-index

546
all docs

546
docs citations

546
times ranked

31387
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic Review of Studies on Compliance with Hand Hygiene Guidelines in Hospital Care. <i>Infection Control and Hospital Epidemiology</i> , 2010, 31, 283-294.	1.0	824
2	Determinants of fruit and vegetable consumption among children and adolescents: a review of the literature. Part I: Quantitative studies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2006, 3, 22.	2.0	789
3	Environmental correlates of physical activity in youth ? a review and update. <i>Obesity Reviews</i> , 2007, 8, 129-154.	3.1	727
4	Potential environmental determinants of physical activity in adults: a systematic review. <i>Obesity Reviews</i> , 2007, 8, 425-440.	3.1	489
5	Early-life determinants of overweight and obesity: a review of systematic reviews. <i>Obesity Reviews</i> , 2010, 11, 695-708.	3.1	482
6	A systematic review of randomized trials on the effectiveness of computer-tailored education on physical activity and dietary behaviors. <i>Annals of Behavioral Medicine</i> , 2006, 31, 205-223.	1.7	481
7	Successful behavior change in obesity interventions in adults: a systematic review of self-regulation mediators. <i>BMC Medicine</i> , 2015, 13, 84.	2.3	472
8	A systematic review of environmental correlates of obesity-related dietary behaviors in youth. <i>Health Education Research</i> , 2006, 22, 203-226.	1.0	453
9	Environmental influences on energy balance-related behaviors: a dual-process view. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2006, 3, 9.	2.0	443
10	Apps to promote physical activity among adults: a review and content analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 97.	2.0	433
11	Determinants of fruit and vegetable consumption among 6-12-year-old children and effective interventions to increase consumption. <i>Journal of Human Nutrition and Dietetics</i> , 2005, 18, 431-443.	1.3	411
12	SARS Risk Perception, Knowledge, Precautions, and Information Sources, the Netherlands. <i>Emerging Infectious Diseases</i> , 2004, 10, 1486-1489.	2.0	410
13	Which Intervention Characteristics are Related to More Exposure to Internet-Delivered Healthy Lifestyle Promotion Interventions? A Systematic Review. <i>Journal of Medical Internet Research</i> , 2011, 13, e2.	2.1	407
14	Effects and moderators of exercise on quality of life and physical function in patients with cancer: An individual patient data meta-analysis of 34 RCTs. <i>Cancer Treatment Reviews</i> , 2017, 52, 91-104.	3.4	398
15	Socioeconomic inequalities in occupational, leisure-time, and transport related physical activity among European adults: A systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 116.	2.0	383
16	Cohort Profile: The Longitudinal Aging Study Amsterdam. <i>International Journal of Epidemiology</i> , 2011, 40, 868-876.	0.9	378
17	Parenting style and adolescent fruit consumption. <i>Appetite</i> , 2003, 41, 43-50.	1.8	342
18	A systematic review of environmental factors and obesogenic dietary intakes among adults: are we getting closer to understanding obesogenic environments?. <i>Obesity Reviews</i> , 2011, 12, e95-e106.	3.1	341

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19	Theory, evidence and Intervention Mapping to improve behavior nutrition and physical activity interventions. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2005, 2, 2.	2.0	322
20	Effectiveness of school-based interventions in Europe to promote healthy nutrition in children and adolescents: systematic review of published and "grey" literature. <i>British Journal of Nutrition</i> , 2010, 103, 781-797.	1.2	317
21	The Impact of a Computer-Tailored Nutrition Intervention. <i>Preventive Medicine</i> , 1996, 25, 236-242.	1.6	310
22	The application and impact of computer-generated personalized nutrition education: A review of the literature. <i>Patient Education and Counseling</i> , 1999, 36, 145-156.	1.0	309
23	Intervention Mapping: Protocol for Applying Health Psychology Theory to Prevention Programmes. <i>Journal of Health Psychology</i> , 2004, 9, 85-98.	1.3	306
24	Past, present, and future of computer-tailored nutrition education. <i>American Journal of Clinical Nutrition</i> , 2003, 77, 1028S-1034S.	2.2	303
25	A systematic review of studies on socioeconomic inequalities in dietary intakes associated with weight gain and overweight/obesity conducted among European adults. <i>Obesity Reviews</i> , 2010, 11, 413-429.	3.1	300
26	Editorial. <i>Patient Education and Counseling</i> , 1999, 36, 99-105.	1.0	295
27	Obesogenic environments: a systematic review of the association between the physical environment and adult weight status, the SPOTLIGHT project. <i>BMC Public Health</i> , 2014, 14, 233.	1.2	281
28	Web-based tailored nutrition education: results of a randomized controlled trial. <i>Health Education Research</i> , 2001, 16, 647-660.	1.0	268
29	Physical and psychosocial benefits of yoga in cancer patients and survivors, a systematic review and meta-analysis of randomized controlled trials. <i>BMC Cancer</i> , 2012, 12, 559.	1.1	263
30	Fruit and Vegetable Intake in a Sample of 11-Year-Old Children in 9 European Countries: The Pro Children Cross-Sectional Survey. <i>Annals of Nutrition and Metabolism</i> , 2005, 49, 236-245.	1.0	259
31	Perceived Threat, Risk Perception, and Efficacy Beliefs Related to SARS and Other (Emerging) Infectious Diseases: Results of an International Survey. <i>International Journal of Behavioral Medicine</i> , 2009, 16, 30-40.	0.8	256
32	Environmental determinants of fruit and vegetable consumption among adults: a systematic review. <i>British Journal of Nutrition</i> , 2006, 96, 620-35.	1.2	252
33	Determinants of fruit and vegetable consumption among children and adolescents: a review of the literature. Part II: qualitative studies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 112.	2.0	239
34	The Impact of Computer-Tailored Feedback and Iterative Feedback on Fat, Fruit, and Vegetable Intake. <i>Health Education and Behavior</i> , 1998, 25, 517-531.	1.3	231
35	Differences in Weight Status and Energy-Balance Related Behaviors among Schoolchildren across Europe: The ENERGY-Project. <i>PLoS ONE</i> , 2012, 7, e34742.	1.1	231
36	Overweight and obesity in infants and pre-school children in the European Union: a review of existing data. <i>Obesity Reviews</i> , 2010, 11, 389-398.	3.1	230

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37	A Systematic Review of Randomized Controlled Trials on the Effectiveness of Computer-Tailored Physical Activity and Dietary Behavior Promotion Programs: an Update. <i>Annals of Behavioral Medicine</i> , 2012, 44, 259-286.	1.7	220
38	Psychosocial Determinants of Fruit and Vegetable Consumption. <i>Appetite</i> , 1995, 25, 285-296.	1.8	215
39	Precautionary Behavior in Response to Perceived Threat of Pandemic Influenza. <i>Emerging Infectious Diseases</i> , 2007, 13, 1307-1313.	2.0	209
40	School-based interventions promoting both physical activity and healthy eating in Europe: a systematic review within the HOPE project. <i>Obesity Reviews</i> , 2011, 12, 205-216.	3.1	208
41	Levels of physical activity and sedentary time among 10- to 12-year-old boys and girls across 5 European countries using accelerometers: an observational study within the ENERGY-project. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 34.	2.0	204
42	A Qualitative Exploration of Reasons for Poor Hand Hygiene Among Hospital Workers Lack of Positive Role Models and of Convincing Evidence That Hand Hygiene Prevents Cross-Infection. <i>Infection Control and Hospital Epidemiology</i> , 2009, 30, 415-419.	1.0	203
43	Relationship between young peoples' sedentary behaviour and biomedical health indicators: a systematic review of prospective studies. <i>Obesity Reviews</i> , 2011, 12, e621-32.	3.1	203
44	Socioeconomic differences in lack of recreational walking among older adults: the role of neighbourhood and individual factors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 1.	2.0	202
45	Evidence-based physical activity guidelines for cancer survivors: Current guidelines, knowledge gaps and future research directions. <i>Cancer Treatment Reviews</i> , 2014, 40, 327-340.	3.4	201
46	Perceived parenting style and practices and the consumption of sugar-sweetened beverages by adolescents. <i>Health Education Research</i> , 2006, 22, 295-304.	1.0	196
47	Taste preferences, liking and other factors related to fruit and vegetable intakes among schoolchildren: results from observational studies. <i>British Journal of Nutrition</i> , 2008, 99, S7-S14.	1.2	195
48	Sleep characteristics across the lifespan in 1.1 million people from the Netherlands, United Kingdom and United States: a systematic review and meta-analysis. <i>Nature Human Behaviour</i> , 2021, 5, 113-122.	6.2	193
49	Determinants of healthy eating: motivation, abilities and environmental opportunities. <i>Family Practice</i> , 2008, 25, i50-i55.	0.8	189
50	Effectiveness of smoking cessation interventions among adults: a systematic review of reviews. <i>European Journal of Cancer Prevention</i> , 2008, 17, 535-544.	0.6	181
51	A systematic review of the evidence regarding efficacy of obesity prevention interventions among adults. <i>Obesity Reviews</i> , 2008, 9, 446-455.	3.1	180
52	The Effectiveness of Tailored Feedback and Action Plans in an Intervention Addressing Multiple Health Behaviors. <i>American Journal of Health Promotion</i> , 2008, 22, 417-424.	0.9	180
53	Which exercise prescriptions improve quality of life and physical function in patients with cancer during and following treatment? A systematic review and meta-analysis of randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2018, 52, 505-513.	3.1	177
54	Front-of-pack nutrition label stimulates healthier product development: a quantitative analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 65.	2.0	176

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55	Stages of change, psychological factors and awareness of physical activity levels in the Netherlands. <i>Health Promotion International</i> , 2001, 16, 305-314.	0.9	165
56	Dutch Obesity Intervention in Teenagers. <i>JAMA Pediatrics</i> , 2009, 163, 309.	3.6	165
57	A Short Dutch Questionnaire to Measure Fruit and Vegetable Intake: Relative Validity Among Adults and Adolescents. <i>Nutrition and Health</i> , 2002, 16, 85-106.	0.6	164
58	Systematic literature review of determinants of sedentary behaviour in older adults: a DEDIPAC study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 127.	2.0	164
59	Reliability and validity of a questionnaire to measure personal, social and environmental correlates of fruit and vegetable intake in 10-year-old children in five European countries. <i>Public Health Nutrition</i> , 2005, 8, 189-200.	1.1	160
60	Effectiveness of an online computer-tailored physical activity intervention in a real-life setting. <i>Health Education Research</i> , 2006, 22, 385-396.	1.0	159
61	Risk Perceptions and Behaviour: Towards Pandemic Control of Emerging Infectious Diseases. <i>International Journal of Behavioral Medicine</i> , 2009, 16, 3-6.	0.8	157
62	Effectiveness of workplace interventions in Europe promoting healthy eating: a systematic review. <i>European Journal of Public Health</i> , 2012, 22, 677-683.	0.1	153
63	Determinants of exercise adherence and maintenance among cancer survivors: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 80.	2.0	149
64	Efficacy and Use of an Internet-delivered Computer-tailored Lifestyle Intervention, Targeting Saturated Fat Intake, Physical Activity and Smoking Cessation: A Randomized Controlled Trial. <i>Annals of Behavioral Medicine</i> , 2008, 35, 125-135.	1.7	144
65	Short-term efficacy of a web-based computer-tailored nutrition intervention: Main Effects and Mediators. <i>Annals of Behavioral Medicine</i> , 2005, 29, 54-63.	1.7	143
66	Predicting Fruit Consumption: Cognitions, Intention, and Habits. <i>Journal of Nutrition Education and Behavior</i> , 2006, 38, 73-81.	0.3	143
67	Patterns in sedentary and exercise behaviors and associations with overweight in 9-year-old boys and girls - a cross-sectional study.. <i>BMC Public Health</i> , 2007, 7, 16.	1.2	142
68	The relative validity of a short Dutch questionnaire as a means to categorize adults and adolescents to total and saturated fat intake. <i>Journal of Human Nutrition and Dietetics</i> , 2001, 14, 377-390.	1.3	141
69	Tracking of fruit and vegetable consumption from adolescence into adulthood and its longitudinal association with overweight. <i>British Journal of Nutrition</i> , 2007, 98, 431-438.	1.2	139
70	Strategies to Facilitate Exposure to Internet-Delivered Health Behavior Change Interventions Aimed at Adolescents or Young Adults: A Systematic Review. <i>Health Education and Behavior</i> , 2011, 38, 49-62.	1.3	139
71	Self-rated dietary fat intake: Association with objective assessment of fat, psychosocial factors, and intention to change. <i>Journal of Nutrition Education and Behavior</i> , 1994, 26, 218-223.	0.5	137
72	Ageing, Retirement, and Changes in Physical Activity: Prospective Cohort Findings from the GLOBE Study. <i>American Journal of Epidemiology</i> , 2007, 165, 1356-1363.	1.6	137

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73	Socioeconomic inequalities in food purchasing: The contribution of respondent-perceived and actual (objectively measured) price and availability of foods. <i>Preventive Medicine</i> , 2007, 45, 41-48.	1.6	136
74	Does habit strength moderate the intention-behaviour relationship in the Theory of Planned Behaviour? The case of fruit consumption. <i>Psychology and Health</i> , 2007, 22, 899-916.	1.2	134
75	Variation in population levels of physical activity in European children and adolescents according to cross-European studies: a systematic literature review within DEDIPAC. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 70.	2.0	133
76	The DONE framework: Creation, evaluation, and updating of an interdisciplinary, dynamic framework 2.0 of determinants of nutrition and eating. <i>PLoS ONE</i> , 2017, 12, e0171077.	1.1	130
77	Efficacy of sequential or simultaneous interactive computer-tailored interventions for increasing physical activity and decreasing fat intake. <i>Annals of Behavioral Medicine</i> , 2005, 29, 138-146.	1.7	129
78	Psychosocial determinants of fruit and vegetable consumption among adults: Results of focus group interviews. <i>Food Quality and Preference</i> , 1995, 6, 99-107.	2.3	128
79	The Transtheoretical Model and stages of change: a critique: Observations by five Commentators on the paper by Adams, J. and White, M. (2004) Why don't stage-based activity promotion interventions work?. <i>Health Education Research</i> , 2004, 20, 244-258.	1.0	128
80	Randomized controlled trial of the effects of high intensity and low-to-moderate intensity exercise on physical fitness and fatigue in cancer survivors: results of the Resistance and Endurance exercise After ChemoTherapy (REACT) study. <i>BMC Medicine</i> , 2015, 13, 275.	2.3	128
81	Characteristics of visitors and revisitors to an Internet-delivered computer-tailored lifestyle intervention implemented for use by the general public. <i>Health Education Research</i> , 2010, 25, 585-595.	1.0	123
82	Determinants of forward stage transitions: a Delphi study. <i>Health Education Research</i> , 2004, 20, 195-205.	1.0	121
83	Effects of exercise in patients treated with stem cell transplantation for a hematologic malignancy: A systematic review and meta-analysis. <i>Cancer Treatment Reviews</i> , 2013, 39, 682-690.	3.4	121
84	Explaining fruit and vegetable consumption: the theory of planned behaviour and misconception of personal intake levels. <i>Appetite</i> , 2004, 42, 157-166.	1.8	120
85	Avian Influenza Risk Perception, Europe and Asia. <i>Emerging Infectious Diseases</i> , 2007, 13, 290-293.	2.0	120
86	Promoting Fruit and Vegetable Consumption among European Schoolchildren: Rationale, Conceptualization and Design of the Pro Children Project. <i>Annals of Nutrition and Metabolism</i> , 2005, 49, 212-220.	1.0	118
87	Family- and school-based correlates of energy balance-related behaviours in 10-12-year-old children: a systematic review within the ENERGY (European Energy balance Research to prevent excessive weight) Trial. <i>Obesity Reviews</i> , 2011, 12, 117-124.	1.1	117
88	Sedentary Time and Physical Activity Surveillance Through Accelerometer Pooling in Four European Countries. <i>Sports Medicine</i> , 2017, 47, 1421-1435.	3.1	117
89	Socioeconomic Status, Environmental and Individual Factors, and Sports Participation. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 71-81.	0.2	114
90	Actual use of a front-of-pack nutrition logo in the supermarket: consumers' motives in food choice. <i>Public Health Nutrition</i> , 2010, 13, 1882-1889.	1.1	114

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91	Determinants of adolescent bicycle use for transportation and snacking behavior. <i>Preventive Medicine</i> , 2005, 40, 658-667.	1.6	113
92	Perceived environmental determinants of physical activity and fruit and vegetable consumption among high and low socioeconomic groups in the Netherlands. <i>Health and Place</i> , 2007, 13, 493-503.	1.5	113
93	What works in school-based energy balance behaviour interventions and what does not? A systematic review of mediating mechanisms. <i>International Journal of Obesity</i> , 2011, 35, 1251-1265.	1.6	113
94	Misconceptions of Fruit and Vegetable Consumption: Differences between Objective and Subjective Estimation of Intake. <i>Journal of Nutrition Education and Behavior</i> , 1997, 29, 313-320.	0.5	112
95	The School Food Environment. <i>American Journal of Preventive Medicine</i> , 2008, 35, 217-223.	1.6	112
96	Effects of a comprehensive fruit- and vegetable-promoting school-based intervention in three European countries: the Pro Children Study. <i>British Journal of Nutrition</i> , 2008, 99, 893-903.	1.2	110
97	Environmental determinants of healthy eating: in need of theory and evidence. <i>Proceedings of the Nutrition Society</i> , 2008, 67, 307-316.	0.4	110
98	Test-retest reliability and construct validity of the ENERGY-child questionnaire on energy balance-related behaviours and their potential determinants: the ENERGY-project. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 136.	2.0	110
99	Objective and perceived availability of physical activity opportunities: differences in associations with physical activity behavior among urban adolescents. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 70.	2.0	106
100	Personal, social and environmental predictors of daily fruit and vegetable intake in 11-year-old children in nine European countries. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 834-841.	1.3	105
101	Interventions for the prevention of overweight and obesity in preschool children: a systematic review of randomized controlled trials. <i>Obesity Reviews</i> , 2011, 12, e107-18.	3.1	104
102	The SOS-framework (Systems of Sedentary behaviours): an international transdisciplinary consensus framework for the study of determinants, research priorities and policy on sedentary behaviour across the life course: a DEDIPAC-study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 83.	2.0	102
103	Good practice characteristics of diet and physical activity interventions and policies: an umbrella review. <i>BMC Public Health</i> , 2015, 15, 19.	1.2	101
104	The Relationship between Self-Efficacy, Attitudes, Intake Compared to Others, Consumption, and Stages of Change Related to Fruit and Vegetables. <i>American Journal of Health Promotion</i> , 1997, 12, 25-30.	0.9	100
105	Towards health-promoting and environmentally friendly regional diets – a Nordic example. <i>Public Health Nutrition</i> , 2009, 12, 91-96.	1.1	100
106	Variation in population levels of sedentary time in European children and adolescents according to cross-European studies: a systematic literature review within DEDIPAC. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 69.	2.0	99
107	An Exploration of Factors Related to Dissemination of and Exposure to Internet-Delivered Behavior Change Interventions Aimed at Adults: A Delphi Study Approach. <i>Journal of Medical Internet Research</i> , 2008, 10, e10.	2.1	98
108	Evaluation of the Web-Based Computer-Tailored FATaintPHAT Intervention to Promote Energy Balance Among Adolescents. <i>JAMA Pediatrics</i> , 2012, 166, 248.	3.6	97

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109	Differences in Cancer Incidence and Mortality Among Socio-Economic Groups. <i>Scandinavian Journal of Public Health</i> , 1995, 23, 110-120.	0.6	96
110	Correlates of Fruit and Vegetable Consumption Among 11-Year-Old Belgian-Flemish and Dutch Schoolchildren. <i>Journal of Nutrition Education and Behavior</i> , 2006, 38, 211-221.	0.3	96
111	Training Dietitians in Basic Motivational Interviewing Skills Results in Changes in Their Counseling Style and in Lower Saturated Fat Intakes in Their Patients. <i>Journal of Nutrition Education and Behavior</i> , 2007, 39, 8-12.	0.3	95
112	Design of the Dutch Obesity Intervention in Teenagers (NRG-DOIT): systematic development, implementation and evaluation of a school-based intervention aimed at the prevention of excessive weight gain in adolescents. <i>BMC Public Health</i> , 2006, 6, 304.	1.2	94
113	Measured sedentary time and physical activity during the school day of European 10- to 12-year-old children: The ENERGY project. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 201-206.	0.6	94
114	Built environmental correlates of cycling for transport across Europe. <i>Health and Place</i> , 2017, 44, 35-42.	1.5	94
115	Revisiting Kurt Lewin How to Gain Insight into Environmental Correlates of Obesogenic Behaviors. <i>American Journal of Preventive Medicine</i> , 2006, 31, 525-529.	1.6	93
116	A systematic review of associations between environmental factors, energy and fat intakes among adults: is there evidence for environments that encourage obesogenic dietary intakes?. <i>Public Health Nutrition</i> , 2007, 10, 1005-1017.	1.1	93
117	MP3 Players and Hearing Loss: Adolescents' Perceptions of Loud Music and Hearing Conservation. <i>Journal of Pediatrics</i> , 2008, 152, 400-404.e1.	0.9	92
118	Evidence-based development of school-based and family-involved prevention of overweight across Europe: The ENERGY-project's design and conceptual framework. <i>BMC Public Health</i> , 2010, 10, 276.	1.2	92
119	The impact of an education program on hand hygiene compliance and nosocomial infection incidence in an urban Neonatal Intensive Care Unit: An intervention study with before and after comparison. <i>International Journal of Nursing Studies</i> , 2010, 47, 1245-1252.	2.5	91
120	European Energy balance Research to prevent excessive weight Gain among Youth (ENERGY) project: Design and methodology of the ENERGY cross-sectional survey. <i>BMC Public Health</i> , 2011, 11, 65.	1.2	91
121	Does parental involvement make a difference in school-based nutrition and physical activity interventions? A systematic review of randomized controlled trials. <i>International Journal of Public Health</i> , 2012, 57, 673-678.	1.0	91
122	The SPOTLIGHT virtual audit tool: a valid and reliable tool to assess obesogenic characteristics of the built environment. <i>International Journal of Health Geographics</i> , 2014, 13, 52.	1.2	91
123	Adolescent screen-viewing behaviour is associated with consumption of sugar-sweetened beverages: The role of habit strength and perceived parental norms. <i>Appetite</i> , 2007, 48, 345-350.	1.8	90
124	Why do boys eat less fruit and vegetables than girls?. <i>Public Health Nutrition</i> , 2008, 11, 321-325.	1.1	90
125	European Sitting Championship: Prevalence and Correlates of Self-Reported Sitting Time in the 28 European Union Member States. <i>PLoS ONE</i> , 2016, 11, e0149320.	1.1	90
126	Variation in population levels of physical activity in European adults according to cross-European studies: a systematic literature review within DEDIPAC. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 72.	2.0	88

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127	Using remote sensing to define environmental characteristics related to physical activity and dietary behaviours: A systematic review (the SPOTLIGHT project). <i>Health and Place</i> , 2014, 25, 1-9.	1.5	86
128	SARS Knowledge, Perceptions, and Behaviors: a Comparison between Finns and the Dutch during the SARS Outbreak in 2003. <i>International Journal of Behavioral Medicine</i> , 2009, 16, 41-48.	0.8	85
129	What features do Dutch university students prefer in a smartphone application for promotion of physical activity? A qualitative approach. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 31.	2.0	85
130	Smokers living in deprived areas are less likely to quit: a longitudinal follow-up. <i>Tobacco Control</i> , 2006, 15, 485-488.	1.8	84
131	A Front-of-Pack Nutrition Logo: A Quantitative and Qualitative Process Evaluation in the Netherlands. <i>Journal of Health Communication</i> , 2009, 14, 631-645.	1.2	84
132	Correlates of motivation to prevent weight gain: a cross sectional survey. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2005, 2, 1.	2.0	83
133	Short-term Effects of School-Based Weight Gain Prevention Among Adolescents. <i>JAMA Pediatrics</i> , 2007, 161, 565.	3.6	83
134	Rationale and design of the B-PROOF study, a randomized controlled trial on the effect of supplemental intake of vitamin B12 and folic acid on fracture incidence. <i>BMC Geriatrics</i> , 2011, 11, 80.	1.1	83
135	Self-Reported Physical Activity: Its Correlates and Relationship with Health-Related Quality of Life in a Large Cohort of Colorectal Cancer Survivors. <i>PLoS ONE</i> , 2012, 7, e36164.	1.1	83
136	Feasibility, reliability, and validity of adolescent health status measurement by the Child Health Questionnaire Child Form (CHQ-CF): internet administration compared with the standard paper version. <i>Quality of Life Research</i> , 2007, 16, 675-685.	1.5	82
137	Adolescents and MP3 Players: Too Many Risks, Too Few Precautions. <i>Pediatrics</i> , 2009, 123, e953-e958.	1.0	82
138	Cultural and Social Influences on Food Consumption in Dutch Residents of Turkish and Moroccan Origin: A Qualitative Study. <i>Journal of Nutrition Education and Behavior</i> , 2009, 41, 232-241.	0.3	82
139	Clustering of energy balance-related behaviours and their intrapersonal determinants. <i>Psychology and Health</i> , 2004, 19, 595-606.	1.2	81
140	Feeling Fat Rather than Being Fat May Be Associated with Psychological Well-Being in Young Dutch Adolescents. <i>Journal of Adolescent Health</i> , 2008, 42, 128-136.	1.2	81
141	Internet-delivered interventions aimed at adolescents: a Delphi study on dissemination and exposure. <i>Health Education Research</i> , 2008, 23, 427-439.	1.0	81
142	From Sedentary Time to Sedentary Patterns: Accelerometer Data Reduction Decisions in Youth. <i>PLoS ONE</i> , 2014, 9, e111205.	1.1	81
143	Associations of social-environmental and individual-level factors with adolescent soft drink consumption: results from the SMILE study. <i>Health Education Research</i> , 2006, 22, 227-237.	1.0	79
144	Moderators of Environmental Intervention Effects on Diet and Activity in Youth. <i>American Journal of Preventive Medicine</i> , 2007, 32, 163-172.	1.6	79

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145	The effects of a middle-school healthy eating intervention on adolescents' fat and fruit intake and soft drinks consumption. <i>Public Health Nutrition</i> , 2007, 10, 443-449.	1.1	78
146	A multilevel study of socio-economic inequalities in food choice behaviour and dietary intake among the Dutch population: the GLOBE study. <i>Public Health Nutrition</i> , 2006, 9, 75-83.	1.1	77
147	Socioeconomic Position at Different Stages of the Life Course and Its Influence on Body Weight and Weight Gain in Adulthood: A Longitudinal Study With 13-Year Follow-up. <i>Obesity</i> , 2008, 16, 1377-1381.	1.5	77
148	Effect of daily vitamin B-12 and folic acid supplementation on fracture incidence in elderly individuals with an elevated plasma homocysteine concentration: B-PROOF, a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2014, 100, 1578-1586.	2.2	76
149	Why do parents' education level and income affect the amount of fruits and vegetables adolescents eat?. <i>European Journal of Public Health</i> , 2008, 18, 611-615.	0.1	75
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