

Jacob C Seidell

List of Publications by Year in descending order

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Version: 2024-02-01

362
papers

40,955
citations

3531

90
h-index

2747

192
g-index

394
all docs

394
docs citations

394
times ranked

40639
citing authors

#	ARTICLE	IF	CITATIONS
1	Appropriate body-mass index for Asian populations and its implications for policy and intervention strategies. <i>Lancet, The</i> , 2004, 363, 157-163.	13.7	9,083
2	Body mass index as a measure of body fatness: age- and sex-specific prediction formulas. <i>British Journal of Nutrition</i> , 1991, 65, 105-114.	2.3	1,011
3	Diet, nutrition and the prevention of excess weight gain and obesity. <i>Public Health Nutrition</i> , 2004, 7, 123-146.	2.2	842
4	The Public Health Impact of Obesity. <i>Annual Review of Public Health</i> , 2001, 22, 355-375.	17.4	819
5	Waist circumference as a vital sign in clinical practice: a Consensus Statement from the IAS and ICCR Working Group on Visceral Obesity. <i>Nature Reviews Endocrinology</i> , 2020, 16, 177-189.	9.6	790
6	Visceral and ectopic fat, atherosclerosis, and cardiometabolic disease: a position statement. <i>Lancet Diabetes and Endocrinology, the</i> , 2019, 7, 715-725.	11.4	687
7	A Trial of Sugar-free or Sugar-Sweetened Beverages and Body Weight in Children. <i>New England Journal of Medicine</i> , 2012, 367, 1397-1406.	27.0	681
8	Adiposity in Relation to Vitamin D Status and Parathyroid Hormone Levels: A Population-Based Study in Older Men and Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 4119-4123.	3.6	595
9	Obesity, insulin resistance and diabetes – a worldwide epidemic. <i>British Journal of Nutrition</i> , 2000, 83, S5-S8.	2.3	579
10	Visceral fat accumulation in men is positively associated with insulin, glucose, and C-peptide levels, but negatively with testosterone levels. <i>Metabolism: Clinical and Experimental</i> , 1990, 39, 897-901.	3.4	544
11	The Global Burden of Obesity and the Challenges of Prevention. <i>Annals of Nutrition and Metabolism</i> , 2015, 66, 7-12.	1.9	543
12	What aspects of body fat are particularly hazardous and how do we measure them?. <i>International Journal of Epidemiology</i> , 2006, 35, 83-92.	1.9	518
13	The prevention of overweight and obesity in children and adolescents: a review of interventions and programmes. <i>Obesity Reviews</i> , 2006, 7, 111-136.	6.5	513
14	Energy balance and obesity: what are the main drivers?. <i>Cancer Causes and Control</i> , 2017, 28, 247-258.	1.8	455
15	Development and validation of a hospital screening tool for malnutrition: the short nutritional assessment questionnaire (SNAQ®). <i>Clinical Nutrition</i> , 2005, 24, 75-82.	5.0	440
16	Waist and hip circumferences have independent and opposite effects on cardiovascular disease risk factors: the Quebec Family Study. <i>American Journal of Clinical Nutrition</i> , 2001, 74, 315-321.	4.7	432
17	Impairment of health and quality of life in people with large waist circumference. <i>Lancet, The</i> , 1998, 351, 853-856.	13.7	428
18	Associations of hip and thigh circumferences independent of waist circumference with the incidence of type 2 diabetes: the Hoorn Study. <i>American Journal of Clinical Nutrition</i> , 2003, 77, 1192-1197.	4.7	393

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19	Assessing obesity: classification and epidemiology. <i>British Medical Bulletin</i> , 1997, 53, 238-252.	6.9	384
20	Trunk Fat and Leg Fat Have Independent and Opposite Associations With Fasting and Postload Glucose Levels. <i>Diabetes Care</i> , 2004, 27, 372-377.	8.6	363
21	Low subcutaneous thigh fat is a risk factor for unfavourable glucose and lipid levels, independently of high abdominal fat. The Health ABC Study. <i>Diabetologia</i> , 2005, 48, 301-308.	6.3	351
22	A comparison of body mass index, waist-hip ratio and waist circumference as predictors of all-cause mortality among the elderly: the Rotterdam study. <i>International Journal of Obesity</i> , 2001, 25, 1730-1735.	3.4	337
23	Selection of anthropometric indicators for classification of abdominal fatness a critical review. <i>International Journal of Obesity</i> , 1998, 22, 719-727.	3.4	331
24	Assessment of intra-abdominal and subcutaneous abdominal fat: relation between anthropometry and computed tomography. <i>American Journal of Clinical Nutrition</i> , 1987, 45, 7-13.	4.7	295
25	Effectiveness and cost-effectiveness of early screening and treatment of malnourished patients. <i>American Journal of Clinical Nutrition</i> , 2005, 82, 1082-1089.	4.7	294
26	Educational level, relative body weight, and changes in their association over 10 years: an international perspective from the WHO MONICA Project. <i>American Journal of Public Health</i> , 2000, 90, 1260-1268.	2.7	287
27	Independent and opposite associations of waist and hip circumferences with diabetes, hypertension and dyslipidemia: the AusDiab Study. <i>International Journal of Obesity</i> , 2004, 28, 402-409.	3.4	268
28	Does the relationship between waist circumference, morbidity and mortality depend on measurement protocol for waist circumference?. <i>Obesity Reviews</i> , 2008, 9, 312-325.	6.5	268
29	The 2015 Dutch food-based dietary guidelines. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 869-878.	2.9	268
30	Body weight and weight change and their health implications for the elderly. <i>European Journal of Clinical Nutrition</i> , 2000, 54, S33-S39.	2.9	256
31	Overweight, obesity and fat distribution in 50- to 64-year-old participants in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Public Health Nutrition</i> , 2002, 5, 1147-1162.	2.2	249
32	Effects of sex steroids on components of the insulin resistance syndrome in transsexual subjects. <i>Clinical Endocrinology</i> , 2003, 58, 562-571.	2.4	249
33	A lipoprotein lipase mutation (Asn291Ser) is associated with reduced HDL cholesterol levels in premature atherosclerosis. <i>Nature Genetics</i> , 1995, 10, 28-34.	21.4	235
34	Disagreement in physical activity assessed by accelerometer and self-report in subgroups of age, gender, education and weight status. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 17.	4.6	224
35	The prediction of visceral fat by dual-energy X-ray absorptiometry in the elderly: a comparison with computed tomography and anthropometry. <i>International Journal of Obesity</i> , 2002, 26, 984-993.	3.4	217
36	Impairment of Health and Quality of Life Using New US Federal Guidelines for the Identification of Obesity. <i>Archives of Internal Medicine</i> , 1999, 159, 837.	3.8	211

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37	Vitamin D status and parathyroid hormone levels in relation to blood pressure: a population-based study in older men and women. <i>Journal of Internal Medicine</i> , 2007, 261, 558-565.	6.0	203
38	Low serum concentrations of 25-hydroxyvitamin D in older persons and the risk of nursing home admission. <i>American Journal of Clinical Nutrition</i> , 2006, 84, 616-622.	4.7	198
39	Larger Hip Circumference Independently Predicts Health and Longevity in a Swedish Female Cohort. <i>Obesity</i> , 2001, 9, 644-646.	4.0	196
40	Carbohydrate intake and obesity. <i>European Journal of Clinical Nutrition</i> , 2007, 61, S75-S99.	2.9	192
41	EPODE approach for childhood obesity prevention: methods, progress and international development. <i>Obesity Reviews</i> , 2012, 13, 299-315.	6.5	189
42	Central Fat Mass Versus Peripheral Fat and Lean Mass: Opposite (Adverse Versus Favorable) Associations with Arterial Stiffness? The Amsterdam Growth and Health Longitudinal Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 2632-2639.	3.6	186
43	Heterogeneity at the CETP Gene Locus. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997, 17, 560-568.	2.4	185
44	Waist and hip circumferences, and waist-hip ratio in 19 populations of the WHO MONICA Project. <i>International Journal of Obesity</i> , 1999, 23, 116-125.	3.4	181
45	Determinants of Obesity-related Underreporting of Energy Intake. <i>American Journal of Epidemiology</i> , 1998, 147, 1081-1086.	3.4	179
46	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.	4.6	176
47	Smoking and relative body weight: an international perspective from the WHO MONICA Project.. <i>Journal of Epidemiology and Community Health</i> , 1997, 51, 252-260.	3.7	175
48	Waist circumference and waist/hip ratio in relation to all-cause mortality, cancer and sleep apnea. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 35-41.	2.9	174
49	Long-Term Testosterone Administration Increases Visceral Fat in Female to Male Transsexuals ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 2044-2047.	3.6	173
50	Narrow hips and broad waist circumferences independently contribute to increased risk of non-insulin-dependent diabetes mellitus. <i>Journal of Internal Medicine</i> , 1997, 242, 401-406.	6.0	173
51	Hypocretin Deficiency in Narcoleptic Humans Is Associated with Abdominal Obesity. <i>Obesity</i> , 2003, 11, 1147-1154.	4.0	169
52	Association between TV viewing, computer use and overweight, determinants and competing activities of screen time in 4- to 13-year-old children. <i>International Journal of Obesity</i> , 2013, 37, 47-53.	3.4	162
53	Dietary fat and obesity: an epidemiologic perspective. <i>American Journal of Clinical Nutrition</i> , 1998, 67, 546S-550S.	4.7	159
54	Overweight, Underweight, and Mortality. <i>Archives of Internal Medicine</i> , 1996, 156, 958.	3.8	157

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55	Time Trends in Obesity: An Epidemiological Perspective. <i>Hormone and Metabolic Research</i> , 1997, 29, 155-158.	1.5	155
56	Predicting intra-abdominal fatness from anthropometric measures: the influence of stature. <i>International Journal of Obesity</i> , 1997, 21, 587-593.	3.4	153
57	The prevalence of low back pain and associations with body fatness, fat distribution and height. <i>International Journal of Obesity</i> , 1997, 21, 600-607.	3.4	152
58	Body Fat Distribution in Relation to Physical Activity and Smoking Habits in 38-year-old European Men. <i>American Journal of Epidemiology</i> , 1991, 133, 257-265.	3.4	151
59	Reversal of the Sex Difference in Serum Leptin Levels upon Cross-Sex Hormone Administration in Transsexuals*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 3267-3270.	3.6	151
60	Abdominal diameters as indicators of visceral fat: comparison between magnetic resonance imaging and anthropometry. <i>British Journal of Nutrition</i> , 1993, 70, 47-58.	2.3	149
61	Larger Thigh and Hip Circumferences Are Associated with Better Glucose Tolerance: The Hoorn Study. <i>Obesity</i> , 2003, 11, 104-111.	4.0	149
62	Associations of Adiponectin Levels With Incident Impaired Glucose Metabolism and Type 2 Diabetes in Older Men and Women: The Hoorn Study. <i>Diabetes Care</i> , 2006, 29, 2498-2503.	8.6	149
63	Waist-hip ratio is a poor predictor of changes in visceral fat. <i>American Journal of Clinical Nutrition</i> , 1993, 57, 327-333.	4.7	144
64	Common C-to-T Substitution at Position $\hat{\sim}$ 480 of the Hepatic Lipase Promoter Associated With a Lowered Lipase Activity in Coronary Artery Disease Patients. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997, 17, 2837-2842.	2.4	143
65	Underreporting of BMI in Adults and Its Effect on Obesity Prevalence Estimations in the Period 1998 to 2001. <i>Obesity</i> , 2006, 14, 2054-2063.	3.0	143
66	Long-Term Testosterone Administration Increases Visceral Fat in Female to Male Transsexuals. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 2044-2047.	3.6	139
67	Prevalence of overweight and obesity in the Netherlands. <i>Obesity Reviews</i> , 2007, 8, 101-107.	6.5	131
68	Price discounts significantly enhance fruit and vegetable purchases when combined with nutrition education: a randomized controlled supermarket trial. <i>American Journal of Clinical Nutrition</i> , 2013, 97, 886-895.	4.7	129
69	Reversal of the Sex Difference in Serum Leptin Levels upon Cross-Sex Hormone Administration in Transsexuals. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 3267-3270.	3.6	124
70	Underweight and Overweight in Relation to Mortality Among Men Aged 40-59 and 50-69 Years: The Seven Countries Study. <i>American Journal of Epidemiology</i> , 2000, 151, 660-666.	3.4	122
71	Regional body composition as a determinant of arterial stiffness in the elderly. <i>Journal of Hypertension</i> , 2004, 22, 2339-2347.	0.5	118
72	Long-term and recent time trends in the prevalence of obesity among Dutch men and women. <i>International Journal of Obesity</i> , 2002, 26, 1218-1224.	3.4	115

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73	Adolescent skinfold thickness is a better predictor of high body fatness in adults than is body mass index: the Amsterdam Growth and Health Longitudinal Study. <i>American Journal of Clinical Nutrition</i> , 2007, 85, 1533-1539.	4.7	115
74	Association between Body Mass Index and Mortality Is Similar in the Hemodialysis Population and the General Population at High Age and Equal Duration of Follow-Up. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 967-974.	6.1	114
75	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.	2.2	114
76	Family functioning and psychosocial adjustment in overweight youngsters. , 2000, 27, 110-114.		110
77	Obesity, adipose tissue distribution and health in men—The study of men born in 1913. <i>Appetite</i> , 1989, 13, 37-44.	3.7	108
78	Circulating levels of insulin-like growth factor I, its binding proteins 1, 2, 3, C-peptide and risk of postmenopausal breast cancer. <i>International Journal of Cancer</i> , 2003, 106, 90-95.	5.1	108
79	Current and adolescent body fatness and fat distribution. <i>Journal of Hypertension</i> , 2004, 22, 145-155.	0.5	108
80	Varying Sensitivity of Waist Action Levels to Identify Subjects with Overweight or Obesity in 19 Populations of The WHO MONICA Project. <i>Journal of Clinical Epidemiology</i> , 1999, 52, 1213-1224.	5.0	106
81	Physical activity and dietary fiber determine population body fat levels: the Seven Countries Study. <i>International Journal of Obesity</i> , 2001, 25, 301-306.	3.4	106
82	Autoantibodies against MDA-LDL in subjects with severe and minor atherosclerosis and healthy population controls. <i>Atherosclerosis</i> , 1996, 122, 245-253.	0.8	104
83	Development of international criteria for a front of package food labelling system: the International Choices Programme. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 1190-1200.	2.9	104
84	The role of systemic inflammation linking maternal BMI to neurodevelopment in children. <i>Pediatric Research</i> , 2016, 79, 3-12.	2.3	102
85	Overweight and changes in weight status during childhood in relation to asthma symptoms at 8 years of age. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 1312-1318.e2.	2.9	101
86	Motives for (not) participating in a lifestyle intervention trial. <i>BMC Medical Research Methodology</i> , 2008, 8, 17.	3.1	97
87	Time trends (1993–1997) and seasonal variation in body mass index and waist circumference in the Netherlands. <i>International Journal of Obesity</i> , 2004, 28, 1309-1316.	3.4	95
88	Fat Distribution in European Women: A Comparison of Anthropometric Measurements in Relation to Cardiovascular Risk Factors. <i>International Journal of Epidemiology</i> , 1990, 19, 303-308.	1.9	94
89	Visceral fat accumulation in relation to sex hormones in obese men and women undergoing weight loss therapy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1994, 78, 1515-1520.	3.6	94
90	Short-Term Oral Nutritional Intervention with Protein and Vitamin D Decreases Falls in Malnourished Older Adults. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 691-699.	2.6	93

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91	Towards the measurement of food literacy with respect to healthy eating: the development and validation of the self perceived food literacy scale among an adult sample in the Netherlands. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 54.	4.6	93
92	The influences of height and age on waist circumference as an index of adiposity in adults. <i>International Journal of Obesity</i> , 1997, 21, 83-90.	3.4	92
93	Epidemiology of Obesity. <i>Seminars in Vascular Medicine</i> , 2005, 5, 3-14.	2.1	92
94	Obesity in Europe. <i>Pharmacoeconomics</i> , 1994, 5, 38-44.	3.3	91
95	Post-Discharge Nutritional Support in Malnourished Elderly Individuals Improves Functional Limitations. <i>Journal of the American Medical Directors Association</i> , 2011, 12, 295-301.	2.5	91
96	Effects of retirement on lifestyle in relation to changes in weight and waist circumference in Dutch men: a prospective study. <i>Public Health Nutrition</i> , 2005, 8, 1266-1274.	2.2	90
97	Influence of question structure on the recall of self-reported drug use. <i>Journal of Clinical Epidemiology</i> , 2000, 53, 273-277.	5.0	89
98	Genetic Variation in the Leptin Receptor Gene, Leptin, and Weight Gain in Young Dutch Adults. <i>Obesity</i> , 2003, 11, 377-386.	4.0	89
99	Superiority of skinfold measurements and waist over waist-to-hip ratio for determination of body fat distribution in a population-based cohort of Caucasian Dutch adults. <i>European Journal of Endocrinology</i> , 2007, 156, 655-661.	3.7	87
100	Screening malnutrition in hospital outpatients. Can the SNAQ malnutrition screening tool also be applied to this population?. <i>Clinical Nutrition</i> , 2008, 27, 439-446.	5.0	87
101	Obesity and Unhealthy Life-Years in Adult Finns. <i>Archives of Internal Medicine</i> , 2004, 164, 1413.	3.8	86
102	Sydney Principles™ for reducing the commercial promotion of foods and beverages to children. <i>Public Health Nutrition</i> , 2008, 11, 881-886.	2.2	86
103	INDICATORS OF FAT DISTRIBUTION, SERUM LIPIDS, AND BLOOD PRESSURE IN EUROPEAN WOMEN BORN IN 1948—THE EUROPEAN FAT DISTRIBUTION STUDY. <i>American Journal of Epidemiology</i> , 1989, 130, 53-65.	3.4	85
104	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.	2.4	84
105	Do Dietary and Supplementary Intakes of Antioxidants Differ with Smoking Status?. <i>International Journal of Epidemiology</i> , 1996, 25, 70-79.	1.9	83
106	Perception of weight status and dieting behaviour in Dutch men and women. <i>International Journal of Obesity</i> , 1999, 23, 7-17.	3.4	82
107	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.	0.7	82
108	Waist Circumference as a Screening Tool for Cardiovascular Risk Factors: Evaluation of Receiver Operating Characteristics (ROC). <i>Obesity</i> , 1996, 4, 533-547.	4.0	81

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109	Common variants in the ATP α -sensitive K ⁺ channel genes <i>KCNJ11</i> and <i>Kir6.2</i> and <i>ABCC8</i> (<i>SUR1</i>) in relation to glucose intolerance: population-based studies and meta-analyses ¹ . <i>Diabetic Medicine</i> , 2005, 22, 590-598.	2.3	79
110	The prevalence of subclinical hypothyroidism at different total plasma cholesterol levels in middle aged men and women: a need for case-finding?. <i>Clinical Endocrinology</i> , 1999, 50, 217-220.	2.4	78
111	Age standardization in mapping adult overweight and obesity trends in the WHO European Region. <i>Obesity Reviews</i> , 2012, 13, 174-191.	6.5	78
112	Feasibility and Effectiveness of Online Physical Activity Advice Based on a Personal Activity Monitor: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2009, 11, e27.	4.3	78
113	Fat distribution and gender differences in serum lipids in men and women from four European communities. <i>Atherosclerosis</i> , 1991, 87, 203-210.	0.8	77
114	Body fat distribution in relation to serum lipids and blood pressure in 38-year-old European men: the European fat distribution study. <i>Atherosclerosis</i> , 1991, 86, 251-260.	0.8	76
115	Influence of Placement of a Nutrition Logo on Cafeteria Menu Items on Lunchtime Food Choices at Dutch Work Sites. <i>Journal of the American Dietetic Association</i> , 2011, 111, 131-136.	1.1	75
116	The white blood cell count: its relationship to plasma insulin and other cardiovascular risk factors in healthy male individuals. <i>Journal of Internal Medicine</i> , 1996, 239, 435-441.	6.0	72
117	Age, period and cohort effects on body weight and body mass index in adults: The Doetinchem Cohort Study. <i>Public Health Nutrition</i> , 2009, 12, 862-870.	2.2	72
118	Energy density, energy costs and income – how are they related?. <i>Public Health Nutrition</i> , 2010, 13, 1599-1608.	2.2	72
119	Accelerometers and Internet for physical activity promotion in youth? Feasibility and effectiveness of a minimal intervention [ISRCTN93896459]. <i>Preventive Medicine</i> , 2010, 51, 31-36.	3.4	72
120	Determinants of changes in dietary patterns among Chinese immigrants: a cross-sectional analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 42.	4.6	72
121	Prevalence and time trends of obesity in Europe. <i>Journal of Endocrinological Investigation</i> , 2002, 25, 816-822.	3.3	71
122	The effect of a counselling intervention on weight changes during and after pregnancy: a randomised trial. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2013, 120, 92-99.	2.3	70
123	Changes in fat cell size and in vitro lipolytic activity of abdominal and gluteal adipocytes after a one-year cross-sex hormone administration in transsexuals. <i>Metabolism: Clinical and Experimental</i> , 1999, 48, 1371-1377.	3.4	69
124	Cognitive Determinants of Energy Balance-Related Behaviours. <i>Sports Medicine</i> , 2005, 35, 923-933.	6.5	69
125	Oral nutritional support in malnourished elderly decreases functional limitations with no extra costs. <i>Clinical Nutrition</i> , 2012, 31, 183-190.	5.0	69
126	Excess Stroke Among Hypertensive Men and Women Attributable to Undertreatment of Hypertension. <i>Stroke</i> , 1999, 30, 1312-1318.	2.0	68

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127	Introducing taxes, subsidies or both: The effects of various food pricing strategies in a web-based supermarket randomized trial. <i>Preventive Medicine</i> , 2012, 54, 323-330.	3.4	68
128	Portion size: a qualitative study of consumers' attitudes toward point-of-purchase interventions aimed at portion size. <i>Health Education Research</i> , 2010, 25, 109-120.	1.9	67
129	Ser 447stop Mutation in Lipoprotein Lipase Is Associated With Elevated HDL Cholesterol Levels in Normolipidemic Males. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997, 17, 595-599.	2.4	67
130	Visceral fat accumulation measured by magnetic resonance imaging in relation to serum lipids in obese men and women. <i>Atherosclerosis</i> , 1992, 94, 171-181.	0.8	66
131	The relationship between quality of life and perceived body weight and dieting history in Dutch men and women. <i>International Journal of Obesity</i> , 2001, 25, 1386-1392.	3.4	66
132	Postpartum behaviour as predictor of weight change from before pregnancy to one year postpartum. <i>BMC Public Health</i> , 2011, 11, 165.	2.9	66
133	Characterizing the <scp>EPODE</scp> logic model: unravelling the past and informing the future. <i>Obesity Reviews</i> , 2013, 14, 162-170.	6.5	66
134	The Prevalence of Overweight and Obesity and Its Determinants in Children with and without Disabilities. <i>Journal of Pediatrics</i> , 2011, 158, 735-739.	1.8	64
135	Cardiovascular diseases and risk factors in a population-based study in The Netherlands: agreement between questionnaire information and medical records. <i>Netherlands Journal of Medicine</i> , 1999, 55, 177-183.	0.5	63
136	Genetic factors as predictors of weight gain in young adult Dutch men and women. <i>International Journal of Obesity</i> , 2002, 26, 517-528.	3.4	61
137	Overweight in dogs, but not in cats, is related to overweight in their owners. <i>Public Health Nutrition</i> , 2010, 13, 102-106.	2.2	60
138	The effects of a 25% discount on fruits and vegetables: results of a randomized trial in a three-dimensional web-based supermarket. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 11.	4.6	59
139	Androgenicity in relation to body fat distribution and metabolism in 38-year-old women—the European fat distribution study. <i>Journal of Clinical Epidemiology</i> , 1990, 43, 21-34.	5.0	58
140	Dietary Calcium, Potassium, Magnesium and Blood Pressure in the Netherlands. <i>International Journal of Epidemiology</i> , 1995, 24, 1117-1123.	1.9	58
141	Correlates of Absolute and Excessive Weight Gain During Pregnancy. <i>Journal of Women's Health</i> , 2009, 18, 1559-1566.	3.3	57
142	Greenery in the university environment: Students's™ preferences and perceived restoration likelihood. <i>PLoS ONE</i> , 2018, 13, e0192429.	2.5	57
143	The Impact of Obesity and Lifestyle on the Immune System and Susceptibility to Infections Such as COVID-19. <i>Frontiers in Nutrition</i> , 2020, 7, 597600.	3.7	57
144	Stemming the Obesity Epidemic: A Tantalizing Prospect. <i>Obesity</i> , 2007, 15, 2365-2370.	3.0	55

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145	High HDL cholesterol does not protect against coronary artery disease when associated with combined cholesteryl ester transfer protein and hepatic lipase gene variants. <i>Atherosclerosis</i> , 2008, 200, 161-167.	0.8	55
146	Design of the New Life(style) study: a randomised controlled trial to optimise maternal weight development during pregnancy. [ISRCTN85313483]. <i>BMC Public Health</i> , 2006, 6, 168.	2.9	54
147	Relationship of adiposity with arterial stiffness as mediated by adiponectin in older men and women: the Hoorn Study. <i>European Journal of Endocrinology</i> , 2009, 160, 387-395.	3.7	54
148	Agreement between self-reported antihypertensive drug use and pharmacy records in a population-based study in The Netherlands. <i>International Journal of Clinical Pharmacy</i> , 1999, 21, 217-220.	1.4	53
149	Parental History of Diabetes Modifies the Association Between Abdominal Adiposity and Hyperglycemia. <i>Diabetes Care</i> , 2001, 24, 1454-1459.	8.6	53
150	Small portion sizes in worksite cafeterias: do they help consumers to reduce their food intake?. <i>International Journal of Obesity</i> , 2011, 35, 1200-1207.	3.4	53
151	Sex differences in the pharmacological treatment of hypertension. <i>Journal of Hypertension</i> , 1997, 15, 591-600.	0.5	52
152	Obesity in Older Adults Is Associated With an Increased Prevalence and Incidence of Pain. <i>Obesity</i> , 2008, 16, 2510-2517.	3.0	52
153	Sex differences in antihypertensive drug use. <i>Journal of Hypertension</i> , 1998, 16, 1545-1553.	0.5	50
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