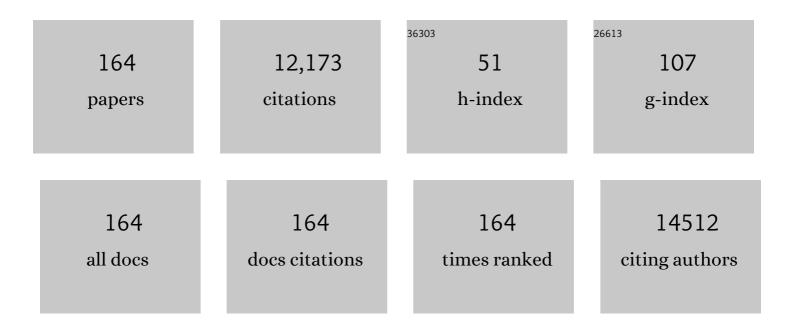
June Stevens

List of Publications by Year in descending order

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LINE STEVENS

#	Article	IF	CITATIONS
1	Dietary patterns and associations with BMI in low-income, ethnic minority youth in the USA according to baseline data from four randomised controlled trials. British Journal of Nutrition, 2021, 126, 81-91.	2.3	3
2	Applying the Behavior Change Technique Taxonomy to Four Multicomponent Childhood Obesity Interventions. Western Journal of Nursing Research, 2021, 43, 468-477.	1.4	6
3	Obesogenic home food availability, diet, and BMI in Pakistani and White toddlers. Maternal and Child Nutrition, 2021, 17, e13138.	3.0	1
4	Contamination within trials of community-based public health interventions: lessons from the HENRY feasibility study. Pilot and Feasibility Studies, 2021, 7, 88.	1.2	1
5	Identifying Key Determinants of Childhood Obesity: A Narrative Review of Machine Learning Studies. Childhood Obesity, 2021, 17, 153-159.	1.5	14
6	A community-based, multi-level, multi-setting, multi-component intervention to reduce weight gain among low socioeconomic status Latinx children with overweight or obesity: The Stanford GOALS randomised controlled trial. Lancet Diabetes and Endocrinology,the, 2021, 9, 336-349.	11.4	13
7	A cluster RCT and process evaluation of an implementation optimisation intervention to promote parental engagement enrolment and attendance in a childhood obesity prevention programme: results of the Optimising Family Engagement in HENRY (OFTEN) trial. Trials, 2021, 22, 773.	1.6	1
8	The association of Step-based metrics and adiposity in the Hispanic community Health Study/Study of Latinos. Preventive Medicine Reports, 2021, 24, 101655.	1.8	4
9	Measuring commissioners' willingness-to-pay for community based childhood obesity prevention programmes using a discrete choice experiment. BMC Public Health, 2020, 20, 1535.	2.9	5
10	Longitudinal Associations Between Body Mass Index During Young Adulthood, Subsequent Weight Change, and Incident Diabetes During Mid- and Older-Adulthood in Non-Hispanic White and African American Populations: The Atherosclerosis Risk in Communities Study. Metabolic Syndrome and Related Disorders, 2020, 18, 313-320.	1.3	6
11	Genetic polymorphisms of diabetesâ€related genes, their interaction with diabetes status, and breast cancer incidence and mortality: The Long Island Breast Cancer Study Project. Molecular Carcinogenesis, 2019, 58, 436-446.	2.7	13
12	Childhood obesity intervention studies: A narrative review and guide for investigators, authors, editors, reviewers, journalists, and readers to guard against exaggerated effectiveness claims. Obesity Reviews, 2019, 20, 1523-1541.	6.5	25
13	Two Family Interventions to Reduce BMI in Low-Income Urban Youth: A Randomized Trial. Pediatrics, 2019, 143, e20182185.	2.1	24
14	Association of food parenting practice patterns with obesogenic dietary intake in Hispanic/Latino youth: Results from the Hispanic Community Children's Health Study/Study of Latino Youth (SOL) Tj ETQq0 0 0 r	g ₿Ĩ. ∜Over	loch 10 Tf 50
15	Mind your methods: obesity trials and the consort guidelines. International Journal of Obesity, 2019, 43, 1493-1496.	3.4	0
16	Changes in Cardiovascular Disease Risk Factors with Unintentional Versus Intentional Weight Loss: The Coronary Artery Risk Development in Young Adults Study. Metabolic Syndrome and Related Disorders, 2019, 17, 143-148.	1.3	1
17	Prevalence of Optimal Metabolic Health in American Adults: National Health and Nutrition Examination Survey 2009–2016. Metabolic Syndrome and Related Disorders, 2019, 17, 46-52.	1.3	69
18	Incidence of components of metabolic syndrome in the metabolically healthy obese over 9 years follow-up: the Atherosclerosis Risk In Communities study. International Journal of Obesity, 2018, 42, 295-301.	3.4	22

#	Article	IF	CITATIONS
19	External Validation of Equations that Use Demographic and Anthropometric Measurements to Predict Percent Body Fat. Obesity Science and Practice, 2018, 4, 515-525.	1.9	1
20	Multicomponent Obesity Prevention Intervention in Low-Income Preschoolers: Primary and Subgroup Analyses of the NET-Works Randomized Clinical Trial, 2012–2017. American Journal of Public Health, 2018, 108, 1695-1706.	2.7	44
21	Effect of a Behavioral Intervention for Underserved Preschool-Age Children on Change in Body Mass Index. JAMA - Journal of the American Medical Association, 2018, 320, 450.	7.4	73
22	Parent's Physical Activity Associated With Preschooler Activity in Underserved Populations. American Journal of Preventive Medicine, 2017, 52, 424-432.	3.0	24
23	Dietary intake and habits of South Asian immigrants living in Western countries. Nutrition Reviews, 2017, 75, 391-404.	5.8	29
24	Anthropometry: continued refinements and new developments of an ancient method. American Journal of Clinical Nutrition, 2017, 105, 1-2.	4.7	12
25	Comparison of relationships between four common anthropometric measures and incident diabetes. Diabetes Research and Clinical Practice, 2017, 132, 36-44.	2.8	24
26	Obesity as a Disease: Why Ignore the Numbers?. Obesity, 2017, 25, 1467-1467.	3.0	1
27	Nationally representative equations that include resistance and reactance for the prediction of percent body fat in Americans. International Journal of Obesity, 2017, 41, 1669-1675.	3.4	18
28	Effectiveness of an implementation optimisation intervention aimed at increasing parent engagement in HENRY, a childhood obesity prevention programme - the Optimising Family Engagement in HENRY (OFTEN) trial: study protocol for a randomised controlled trial. Trials, 2017, 18, 40.	1.6	17
29	Multilevel Interventions Targeting Obesity: Research Recommendations for Vulnerable Populations. American Journal of Preventive Medicine, 2017, 52, 115-124.	3.0	52
30	Prediction of Body Mass Index Using Concurrently Self-Reported or Previously Measured Height and Weight. PLoS ONE, 2016, 11, e0167288.	2.5	8
31	Comparison of Eight Equations That Predict Percent Body Fat Using Skinfolds in American Youth. Childhood Obesity, 2016, 12, 314-323.	1.5	10
32	Cardiovascular disease risk by assigned treatment using the 2013 and 1998 obesity guidelines. Obesity, 2016, 24, 1554-1560.	3.0	0
33	Validity and reliability of the semi-quantitative self-report Home Food Availability Inventory Checklist (HFAI-C) in White and South Asian populations. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 56.	4.6	5
34	Statistical methodologies to pool across multiple intervention studies. Translational Behavioral Medicine, 2016, 6, 228-235.	2.4	61
35	Prediction of percent body fat measurements in Americans 8 years and older. International Journal of Obesity, 2016, 40, 587-594.	3.4	28
36	US adults recommended for weight reduction by 1998 and 2013 obesity guidelines, NHANES 2007-2012. Obesity, 2015, 23, 527-531.	3.0	31

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37	A suggested approach for imputation of missing dietary data for young children in daycare. Food and Nutrition Research, 2015, 59, 28626.	2.6	1
38	Obesity Paradox should not interfere with public health efforts. International Journal of Obesity, 2015, 39, 80-81.	3.4	20
39	Longitudinal study of acculturation and BMI change among Asian American men. Preventive Medicine, 2015, 73, 15-21.	3.4	21
40	Three-year weight change and cardiometabolic risk factors in obese and normal weight adults who are metabolically healthy: the atherosclerosis risk in communities study. International Journal of Obesity, 2015, 39, 1203-1208.	3.4	27
41	BMI and all-cause mortality among Chinese and Caucasians: the People's Republic of China and the Atherosclerosis Risk in Communities Studies. Asia Pacific Journal of Clinical Nutrition, 2015, 24, 472-9.	0.4	9
42	Abstract 44: Cardiometabolic Responses to Weight Change are Different between Obese and Normal Weight Adults Who are Metabolically Healthy: The Atherosclerosis Risk in Communities Study. Circulation, 2015, 131, .	1.6	0
43	Longitudinal study of body mass index in Asian men who immigrate to the US. Asia Pacific Journal of Clinical Nutrition, 2015, 24, 701-9.	0.4	0
44	Body mass index at early adulthood, subsequent weight change and cancer incidence and mortality. International Journal of Cancer, 2014, 135, 2900-2909.	5.1	66
45	Percent body fat prediction equations for 8―to 17â€yearâ€old <scp>A</scp> merican children. Pediatric Obesity, 2014, 9, 260-271.	2.8	16
46	Re: "Body Mass Index Categories in Observational Studies of WEight and Risk of Death" and "Editorial: Body Mass Index and Risk of Death". American Journal of Epidemiology, 2014, 180, 1128-1129.	3.4	2
47	2013 AHA/ACC/TOS Guideline for the Management of Overweight and Obesity in Adults. Circulation, 2014, 129, S102-38.	1.6	2,114
48	Evaluation of Anthropometric Equations to Assess Body Fat in Adults. Medicine and Science in Sports and Exercise, 2014, 46, 1147-1158.	0.4	26
49	Childhood Obesity Prevention and Treatment Research (COPTR): Interventions addressing multiple influences in childhood and adolescent obesity. Contemporary Clinical Trials, 2013, 36, 406-413.	1.8	45
50	Long- and Short-term Weight Change and Incident Coronary Heart Disease and Ischemic Stroke: The Atherosclerosis Risk in Communities Study. American Journal of Epidemiology, 2013, 178, 239-248.	3.4	54
51	Metabolic syndrome in healthy obese, overweight, and normal weight individuals: The atherosclerosis risk in communities study. Obesity, 2013, 21, 203-209.	3.0	97
52	Which skinfold percent body fat equation performs best in American children?. FASEB Journal, 2013, 27, 354.7.	0.5	0
53	Associations of body mass index with incident hypertension in American white, American black and Chinese Asian adults in early and middle adulthood: the Coronary Artery Risk Development in Young Adults (CARDIA) study, the Atherosclerosis Risk in Communities (ARIC) study and the People's Republic of China (PRC) study. Asia Pacific Journal of Clinical Nutrition, 2013, 22, 626-34.	0.4	18
54	Anthropometric indices as measures of body fat assessed by DXA in relation to cardiovascular risk factors in children and adolescents: NHANES 1999-2004. International Journal of Body Composition Research, 2013, 11, 85-96.	0.5	15

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55	Interactions Between Obesity, Parental History of Hypertension, and Age on Prevalent Hypertension. Asia-Pacific Journal of Public Health, 2012, 24, 970-980.	1.0	5
56	Sample Size and Repeated Measures Required in Studies of Foods in the Homes of African-American Families. Journal of Nutrition, 2012, 142, 1123-1127.	2.9	8
57	Effects of Parents' Employment Status on Changes in Body Mass Index and Percent Body Fat in Adolescent Girls. Childhood Obesity, 2012, 8, 526-532.	1.5	6
58	Body Mass Index at Age 25 and All-Cause Mortality in Whites and African Americans: The Atherosclerosis Risk in Communities Study. Journal of Adolescent Health, 2012, 50, 221-227.	2.5	17
59	Hip Circumference and Incident Metabolic Risk Factors in Chinese Men and Women: The People's Republic of China Study. Metabolic Syndrome and Related Disorders, 2011, 9, 55-62.	1.3	25
60	Obesity and depressed mood associations differ by race/ethnicity in adolescent girls. Pediatric Obesity, 2011, 6, 69-78.	3.2	35
61	Impact of body mass index levels on lipid abnormalities in Chinese Asians, American Blacks and American Whites: The People's Republic of China (PRC) and Atherosclerosis Risk in Communities (ARIC) Studies. Atherosclerosis, 2011, 218, 517-523.	0.8	5
62	Association Between School- and Nonschool-Based Activity Programs and Physical Activity in Adolescent Girls. Journal of Physical Activity and Health, 2011, 8, 971-977.	2.0	1
63	Differences in Cardiovascular Disease Risk Factors by Weight History: The Aerobics Center Longitudinal Study. Obesity, 2011, 19, 2063-2068.	3.0	5
64	Relationship between Home Fruit and Vegetable Availability and Infant and Maternal Dietary Intake in African-American Families: Evidence from the Exhaustive Home Food Inventory. Journal of the American Dietetic Association, 2011, 111, 1491-1497.	1.1	35
65	Validity of self-reported leisure-time sedentary behavior in adolescents. Journal of Negative Results in BioMedicine, 2011, 10, 2.	1.4	33
66	Exhaustive measurement of food items in the home using a universal product code scanner. Public Health Nutrition, 2011, 14, 314-318.	2.2	14
67	Associations between gender, age and waist circumference. European Journal of Clinical Nutrition, 2010, 64, 6-15.	2.9	225
68	Compensation or displacement of physical activity in middle-school girls: the Trial of Activity for Adolescent Girls. International Journal of Obesity, 2010, 34, 1193-1199.	3.4	48
69	Practice Application. Journal of the American Dietetic Association, 2009, 109, 983-984.	1.1	3
70	Impact of overweight and obesity on hospitalization: race and gender differences. International Journal of Obesity, 2009, 33, 249-256.	3.4	30
71	Prevention of excess gain. International Journal of Obesity, 2009, 33, 1207-1210.	3.4	3
72	Overweight and Obesity in Young and Middle Age and Early Retirement: The ARIC Study. Obesity, 2009, 17, 143-149.	3.0	27

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73	Age-Related Change in Physical Activity in Adolescent Girls. Journal of Adolescent Health, 2009, 44, 275-282.	2.5	92
74	The Effect of a Physical Activity Intervention on Bias in Self-Reported Activity. Annals of Epidemiology, 2009, 19, 316-322.	1.9	68
75	BMI and mortality: sorting through the data to find the public health message. International Journal of Obesity, 2008, 32, 727-729.	3.4	2
76	Selection of measures in epidemiologic studies of the consequences of obesity. International Journal of Obesity, 2008, 32, S60-S66.	3.4	81
77	Obesity and Vital Exhaustion: Analysis of the Atherosclerosis Risk in the Communities Study. Obesity, 2008, 16, 1545-1551.	3.0	17
78	Effect of 3‥ear Weight History on Blood Pressure: The Atherosclerosis Risk in Communities Study. Obesity, 2008, 16, 1112-1119.	3.0	15
79	Reliability and validity of the Healthy Home Survey: A tool to measure factors within homes hypothesized to relate to overweight in children. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 23.	4.6	91
80	Promoting Physical Activity in Middle School Girls. American Journal of Preventive Medicine, 2008, 34, 173-184.	3.0	277
81	Changes in Abdominal Obesity and Age-Related Macular Degeneration. JAMA Ophthalmology, 2008, 126, 1554.	2.4	55
82	Population-Based Prevention of Obesity. Circulation, 2008, 118, 428-464.	1.6	541
83	Impact of Body Mass Index on Incident Hypertension and Diabetes in Chinese Asians, American Whites, and American Blacks: The People's Republic of China Study and the Atherosclerosis Risk in Communities Study. American Journal of Epidemiology, 2008, 167, 1365-1374.	3.4	91
84	Tracking of Physical Activity and Inactivity in Middle School Girls. Medicine and Science in Sports and Exercise, 2008, 40, 1916-1922.	0.4	33
85	Do the obese know they are obese?. North Carolina Medical Journal, 2008, 69, 188-94.	0.2	36
86	Nine-Year Changes in Cardiovascular Disease Risk Factors with Weight Maintenance in the Atherosclerosis Risk in Communities Cohort. American Journal of Epidemiology, 2007, 165, 890-900.	3.4	19
87	Dietary Fiber, Lung Function, and Chronic Obstructive Pulmonary Disease in the Atherosclerosis Risk in Communities Study. American Journal of Epidemiology, 2007, 167, 570-578.	3.4	65
88	Objectively Assessed Associations between Physical Activity and Body Composition in Middle-School Girls: The Trial of Activity for Adolescent Girls. American Journal of Epidemiology, 2007, 166, 1298-1305.	3.4	87
89	Dietary fiber intake and retinal vascular caliber in the Atherosclerosis Risk in Communities Study. American Journal of Clinical Nutrition, 2007, 86, 1626-1632.	4.7	34
90	Advances and Controversies in the Design of Obesity Prevention Trials. Obesity, 2007, 15, 2163-2170.	3.0	67

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91	Dietary fiber intake and retinal vascular caliber in the Atherosclerosis Risk in Communities Study. American Journal of Clinical Nutrition, 2007, 86, 1626-1632.	4.7	16
92	Ethnic comparison of risk differences across body mass index levels for incident hypertension and diabetes: The PRC and ARIC Studies. FASEB Journal, 2007, 21, A154.	0.5	0
93	Comparison of the validity of anthropometric and bioelectric impedance equations to assess body composition in adolescent girls. International Journal of Body Composition Research, 2007, 5, 1-8.	0.5	33
94	Obesity Before Age 30 Years and Risk of Advanced Prostate Cancer. Journal of Urology, 2006, 175, 1365-1365.	0.4	0
95	School-Level Intraclass Correlation for Physical Activity in Sixth Grade Girls. Medicine and Science in Sports and Exercise, 2006, 38, 926-936.	0.4	35
96	Measurement of Food Availability in the Home. Nutrition Reviews, 2006, 64, 67-76.	5.8	48
97	Anthropometric Measures, Body Composition, Body Fat Distribution, and Knee Osteoarthritis in Women. Obesity, 2006, 14, 1274-1281.	3.0	91
98	Commentary: Obesity claims and controversies. International Journal of Epidemiology, 2006, 35, 77-78.	1.9	12
99	The definition of weight maintenance. International Journal of Obesity, 2006, 30, 391-399.	3.4	357
100	A description of the social-ecological framework used in the trial of activity for adolescent girls (TAAG). Health Education Research, 2006, 22, 155-165.	1.9	183
101	Changes in risk factors for cardiovascular disease by baseline weight status in young adults who maintain or gain weight over 15 years: the CARDIA study. International Journal of Obesity, 2006, 30, 1397-1407.	3.4	150
102	General and Abdominal Obesity and Survival among Young Women with Breast Cancer. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 1871-1877.	2.5	115
103	Measurement of Food Availability in the Home. Nutrition Reviews, 2006, 64, 67-76.	5.8	29
104	Effect of zero end digit preference in blood pressure measurement on prevalence of hypertension in NHANES 1976–80 and 1999–02. FASEB Journal, 2006, 20, A576.	0.5	1
105	Nineâ€year Changes in Cardiovascular Disease Risk Factors with Weight Maintenance. FASEB Journal, 2006, 20, A585.	0.5	0
106	Feasibility of measuring food availability in the home using handheld scanners. FASEB Journal, 2006, 20, .	0.5	1
107	Validation of bioelectrical impedance analysis (BIA) for estimation of body composition in Black, White and Hispanic adolescent girls. International Journal of Body Composition Research, 2006, 4, 161-167.	0.5	21
108	Role of Weight History on Functional Limitations and Disability in Late Adulthood: The ARIC Study. Obesity, 2005, 13, 1793-1802.	4.0	37

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109	The Effect of Weight History on Glucose and Lipids. American Journal of Epidemiology, 2005, 161, 1133-1143.	3.4	25
110	Design of the Trial of Activity in Adolescent Girls (TAAG). Contemporary Clinical Trials, 2005, 26, 223-233.	1.8	167
111	OBESITY Fat Distribution., 2005,, 392-399.		2
112	Effect of Cardiorespiratory Fitness on Mortality Among Hypertensive and Normotensive Women and Men. Epidemiology, 2004, 15, 565-572.	2.7	37
113	Associations of fitness and fatness with mortality in Russian and American men in the lipids research clinics study. International Journal of Obesity, 2004, 28, 1463-1470.	3.4	59
114	Physical Activity as a Predictor of Body Composition in American Indian Children. Obesity, 2004, 12, 1974-1980.	4.0	56
115	School-Level Intraclass Correlation for Physical Activity in Adolescent Girls. Medicine and Science in Sports and Exercise, 2004, 36, 876-882.	0.4	69
116	Body Mass Index and Mortality in Asian Populations: Implications for Obesity Cut-points. Nutrition Reviews, 2003, 61, 104-107.	5.8	62
117	Epidemiology and Consequences of Obesity. Journal of Gastrointestinal Surgery, 2003, 7, 438-442.	1.7	6
118	Bariatric Surgeries in North Carolina, 1990 to 2001: A Gender Comparison. Obesity, 2003, 11, 1519-1525.	4.0	31
119	Associations of Aging and Birth Cohort with Body Mass Index in a Biethnic Cohort. Obesity, 2003, 11, 426-433.	4.0	28
120	Ethnic-specific cutpoints for obesity vs country-specific guidelines for action. International Journal of Obesity, 2003, 27, 287-288.	3.4	38
121	Ethnic-specific revisions of body mass index cutoffs to define overweight and obesity in Asians are not warranted. International Journal of Obesity, 2003, 27, 1297-1299.	3.4	68
122	Obesity in American-Indian children: prevalence, consequences, and prevention. Preventive Medicine, 2003, 37, S3-S12.	3.4	105
123	The impact of the Pathways intervention on psychosocial variables related to diet and physical activity in American Indian schoolchildren. Preventive Medicine, 2003, 37, S70-S79.	3.4	63
124	The Effect of Cardiorespiratory Fitness and Obesity on Cancer Mortality in Women and Men. Medicine and Science in Sports and Exercise, 2003, 35, 270-277.	0.4	71
125	Pathways: a school-based, randomized controlled trial for the prevention of obesity in American Indian schoolchildren. American Journal of Clinical Nutrition, 2003, 78, 1030-1038.	4.7	495
126	Dietary Fiber Intake and Glycemic Index and Incidence of Diabetes in African-American and White Adults. Diabetes Care, 2002, 25, 1715-1721.	8.6	240

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127	Fitness and Fatness as Predictors of Mortality from All Causes and from Cardiovascular Disease in Men and Women in the Lipid Research Clinics Study. American Journal of Epidemiology, 2002, 156, 832-841.	3.4	296
128	The effect of decision rules on the choice of a body mass index cutoff for obesity: examples from African American and white women. American Journal of Clinical Nutrition, 2002, 75, 986-992.	4.7	73
129	Impact of Body Mass Index on Changes in Common Carotid Artery Wall Thickness. Obesity, 2002, 10, 1000-1007.	4.0	10
130	Patterns of Long-Term Change in Body Composition Are Associated with Diet, Activity, Income and Urban Residence among Older Adults in China. Journal of Nutrition, 2001, 131, 2433S-2440S.	2.9	28
131	Weight change among self-reported dieters and non-dieters in white and African American men and women. European Journal of Epidemiology, 2001, 17, 917-923.	5.7	23
132	Weight Loss Attempts and Attitudes toward Body Size, Eating, and Physical Activity in American Indian Children: Relationship to Weight Status and Gender. Obesity, 2001, 9, 356-363.	4.0	48
133	Sensitivity and Specificity of Anthropometrics for the Prediction of Diabetes in a Biracial Cohort. Obesity, 2001, 9, 696-705.	4.0	142
134	Changes in Body Mass Index Prior to Baseline among Participants Who Are III or Who Die during the Early Years of Follow-up. American Journal of Epidemiology, 2001, 153, 946-953.	3.4	40
135	Associations of Fat Distribution and Obesity with Hypertension in a Biâ€ethnic Population: The ARIC Study. Obesity, 2000, 8, 516-524.	4.0	124
136	Evaluation of WHO and NHANES II Standards for Overweight Using Mortality Rates. Journal of the American Dietetic Association, 2000, 100, 825-827.	1.1	28
137	The impact of smoking and pre-existing illness on the relationship between body-mass index and mortality. Nutrition Research, 2000, 20, 1259-1277.	2.9	5
138	Obesity and Mortality in African-Americans. Nutrition Reviews, 2000, 58, 346-353.	5.8	64
139	Impact of Age on Associations Between Weight and Mortality. Nutrition Reviews, 2000, 58, 129-137.	5.8	78
140	Weightâ€Related Attitudes and Behaviors in Fourth Grade American Indian Children. Obesity, 1999, 7, 34-42.	4.0	33
141	Portion-size estimation training in second- and third-grade American Indian children. American Journal of Clinical Nutrition, 1999, 69, 782S-787S.	4.7	48
142	Development of a questionnaire to assess knowledge, attitudes, and behaviors in American Indian children. American Journal of Clinical Nutrition, 1999, 69, 773S-781S.	4.7	94
143	Consequences of the Use of Different Measures of Effect to Determine the Impact of Age on the Association between Obesity and Mortality. American Journal of Epidemiology, 1999, 150, 399-407.	3.4	61
144	The Effect of Age on the Association between Body-Mass Index and Mortality. New England Journal of Medicine, 1998, 338, 1-7.	27.0	1,432

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145	The Body Mass Indexâ€Mortality Relationship in White and African American Women. Obesity, 1998, 6, 268-277.	4.0	92
146	Body Weight Change and Carotid Artery Wall Thickness: The Athersclerosis Risk in comunities (ARIC) study. American Journal of Epidemiology, 1998, 147, 563-573.	3.4	40
147	Comparison of Attitudes and Behaviors Related to Nutrition, Body Size, Dieting, and Hunger in Russian, Blackâ€American, and Whiteâ€American Adolescents. Obesity, 1997, 5, 227-236.	4.0	14
148	Prediction Equations Do Not Eliminate Systematic Error in Self-Reported Body Mass Index. Obesity, 1997, 5, 308-314.	4.0	100
149	Stability of Basal Metabolic Rate Over Selected Days of the Menstrual Cycle. Obesity, 1995, 3, 301-302.	4.0	4
150	Body Size Perceptions and Eating Attitudes in Elderly Men. Obesity, 1994, 2, 127-134.	4.0	10
151	Black women have smaller abdominal girths than white women of the same relative weight. Journal of Clinical Epidemiology, 1994, 47, 495-499.	5.0	16
152	Attitudes toward body size and dieting: differences between elderly black and white women American Journal of Public Health, 1994, 84, 1322-1325.	2.7	172
153	Body Mass Index and Fat Patterning as Correlates of Lipids and Hypertension in an Elderly, Biracial Population. Journal of Gerontology, 1993, 48, M249-M254.	1.9	40
154	Body Mass Index and Body Girths as Predictors of Mortality in Black and White Men. American Journal of Epidemiology, 1992, 135, 1137-1146.	3.4	73
155	Body mass index and body girths as predictors of mortality in black and white women. Archives of Internal Medicine, 1992, 152, 1257-62.	3.8	36
156	Demonstration that bone mass is greater in black than in white children. Journal of Bone and Mineral Research, 1991, 6, 719-723.	2.8	176
157	Changes in body weight and girths in black and white adults studied over a 25 year interval. , 1991, 15, 803-8.		6
158	ACCURACY OF CURRENT, 4-YEAR, AND 28-YEAR SELF-REPORTED BODY WEIGHT IN AN ELDERLY POPULATION. American Journal of Epidemiology, 1990, 132, 1156-1163.	3.4	342
159	Influence of body habitus and race on bone mineral density of the midradius, hip, and spine in aging women. Journal of Bone and Mineral Research, 1989, 4, 827-830.	2.8	114
160	Variation in energy intake during the menstrual cycle: implications for food-intake research. American Journal of Clinical Nutrition, 1988, 48, 956-962.	4.7	110
161	Reply to PE Johnson. American Journal of Clinical Nutrition, 1988, 48, 173-173.	4.7	2
162	Comparison of the effects of psyllium and wheat bran on gastrointestinal transit time and stool characteristics. Journal of the American Dietetic Association, 1988, 88, 323-6.	1.1	39

#	Article	IF	CITATIONS
163	Does dietary fiber affect food intake and body weight?. Journal of the American Dietetic Association, 1988, 88, 939-42, 945.	1.1	14
164	Associations between weight gain and incident hypertension in a bi-ethnic cohort: the Atherosclerosis Risk in Communities Study. , 0, .		1