Catherine M Champagne

List of Publications by Year
in descending order

159 papers	13,780 citations	24978 57 h-index	20900 115 g-index
161 all docs	161 docs citations	161 times ranked	14893 citing authors

#	Article	IF	Citations
1	Comparison of Weight-Loss Diets with Different Compositions of Fat, Protein, and Carbohydrates. New England Journal of Medicine, 2009, 360, 859-873.	13.9	1,680
2	Effects of Comprehensive Lifestyle Modification on Blood Pressure Control. JAMA - Journal of the American Medical Association, 2003, 289, 2083-93.	3.8	1,141
3	Comparison of Strategies for Sustaining Weight Loss<subtitle>The Weight Loss Maintenance Randomized Controlled Trial</subtitle>. JAMA - Journal of the American Medical Association, 2008, 299, 1139.	3.8	661
4	Fast-food consumption among US adults and children: Dietary and nutrient intake profile. Journal of the American Dietetic Association, 2003, 103, 1332-1338.	1.3	560
5	Effects of Comprehensive Lifestyle Modification on Diet, Weight, Physical Fitness, and Blood Pressure Control: 18-Month Results of a Randomized Trial. Annals of Internal Medicine, 2006, 144, 485.	2.0	494
6	Differential oxidation of individual dietary fatty acids in humans. American Journal of Clinical Nutrition, 2000, 72, 905-911.	2.2	473
7	Bioactives in Blueberries Improve Insulin Sensitivity in Obese, Insulin-Resistant Men and Women1â€“4. Journal of Nutrition, 2010, 140, 1764-1768.	1.3	331
8	The Association of Child and Household Food Insecurity With Childhood Overweight Status. Pediatrics, 2006, 118, e1406-e1413.	1.0	281
9	The Evidence for Dietary Prevention and Treatment of Cardiovascular Disease. Journal of the American Dietetic Association, 2008, 108, 287-331.	1.3	276
10	Weight Loss During the Intensive Intervention Phase of the Weight-Loss Maintenance Trial. American Journal of Preventive Medicine, 2008, 35, 118-126.	1.6	274
11	The International Study of Childhood Obesity, Lifestyle and the Environment (ISCOLE): design and methods. BMC Public Health, 2013, 13, 900.	1.2	264
12	Position of the Academy of Nutrition and Dietetics: Interventions for the Treatment of Overweight and Obesity in Adults. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 129-147.	0.4	243
13	A novel method to remotely measure food intake of free-living individuals in real time: the remote food photography method. British Journal of Nutrition, 2009, 101, 446-456.	1.2	235
14	Effects of Diets Enriched in Saturated (Palmitic), Monounsaturated (Oleic), or trans (Elaidic) Fatty Acids on Insulin Sensitivity and Substrate Oxidation in Healthy Adults. Diabetes Care, 2002, 25, 1283-1288.	4.3	226
15	Descriptive Characteristics of the Dietary Patterns Used in the Dietary Approaches to Stop Hypertension Trial. Journal of the American Dietetic Association, 1999, 99, S19-S27.	1.3	222
16	Reducing Consumption of Sugar-Sweetened Beverages Is Associated With Reduced Blood Pressure. Circulation, 2010, 121, 2398-2406.	1.6	222
17	Validity of the Remote Food Photography Method (RFPM) for Estimating Energy and Nutrient Intake in Near Realâ€Time. Obesity, 2012, 20, 891-899.	1.5	215
18	Reductions in dietary energy density are associated with weight loss in overweight and obese participants in the PREMIER trial. American Journal of Clinical Nutrition, 2007, 85, 1212-1221.	2.2	194

#	Article	IF	Citations
19	Plant Protein and Animal Proteins: Do They Differentially Affect Cardiovascular Disease Risk?. Advances in Nutrition, 2015, 6, 712-728.	2.9	189
20	Reduction in consumption of sugar-sweetened beverages is associated with weight loss: the PREMIER trial. American Journal of Clinical Nutrition, 2009, 89, 1299-1306.	2.2	188
21	Physical Activity, Sedentary Time, and Obesity in an International Sample of Children. Medicine and Science in Sports and Exercise, 2015, 47, 2062-2069.	0.2	171
22	Assessment of Energy Intake Underreporting by Doubly Labeled Water and Observations on Reported Nutrient Intakes in Children. Journal of the American Dietetic Association, 1998, 98, 426-433.	1.3	167
23	The Association of Body Weight, Dietary Intake, and Energy Expenditure with Dietary Restraint and Disinhibition. Obesity, 1995, 3, 153-161.	4.0	152
24	Ethnic differences in dietary intakes, physical activity, and energy expenditure in middle-aged, premenopausal women: the Healthy Transitions Study. American Journal of Clinical Nutrition, 2001, 74, 90-95.	2.2	143
25	Relationship between lifestyle behaviors and obesity in children ages 9â€“11: Results from a 12â€country study. Obesity, 2015, 23, 1696-1702.	1.5	120
26	Premier: a clinical trial of comprehensive lifestyle modification for blood pressure control: rationale, design and baseline characteristics. Annals of Epidemiology, 2003, 13, 462-471.	0.9	117
27	Blueberries Improve Endothelial Function, but Not Blood Pressure, in Adults with Metabolic Syndrome: A Randomized, Double-Blind, Placebo-Controlled Clinical Trial. Nutrients, 2015, 7, 4107-4123.	1.7	116
28	Effects of PREMIER Lifestyle Modifications on Participants With and Without the Metabolic Syndrome. Hypertension, 2007, 50, 609-616.	1.3	107
29	A Lipidomics Analysis of the Relationship Between Dietary Fatty Acid Composition and Insulin Sensitivity in Young Adults. Diabetes, 2013, 62, 1054-1063.	0.3	107
30	Dietary intake in the lower Mississippi delta region: results from the foods of our delta study. Journal of the American Dietetic Association, 2004, 104, 199-207.	1.3	106
31	Magnesium in Hypertension, Cardiovascular Disease, Metabolic Syndrome, and Other Conditions: A Review. Nutrition in Clinical Practice, 2008, 23, 142-151.	1.1	105
32	Poverty and Food Intake in Rural America: Diet Quality Is Lower in Food Insecure Adults in the Mississippi Delta. Journal of the American Dietetic Association, 2007, 107, 1886-1894.	1.3	103
33	Efficacy of SmartLoss^{SM} , a smartphone-based weight loss intervention: Results from a randomized controlled trial. Obesity, 2015, 23, 935-942.	1.5	103
34	Prediction of body fat in 12-y-old African American and white children: evaluation of methods,,. American Journal of Clinical Nutrition, 2002, 76, 980-990.	2.2	101
35	Design and Implementation of an Interactive Website to Support Long-Term Maintenance of Weight Loss. Journal of Medical Internet Research, 2008, 10, e1.	2.1	98
36	Relationship of dietary fat and serum cholesterol ester and phospholipid fatty acids to markers of insulin resistance in men and women with a range of glucose tolerance. Metabolism: Clinical and Experimental, 2001, 50, 86-92.	1.5	97

#	Article	IF	Citations
37	Beyond Energy Balance: There Is More to Obesity than Kilocalories. Journal of the American Dietetic Association, 2005, 105, 17-23.	1.3	94
38	Individual variability in cardiovascular disease risk factor responses to low-fat and low-saturated-fat diets in men: body mass index, adiposity, and insulin resistance predict changes in LDL cholesterol. American Journal of Clinical Nutrition, 2005, 82, 957-963.	2.2	94
39	A regional food-frequency questionnaire for the US Mississippi Delta. Public Health Nutrition, 2005, 8, 87-96.	1.1	92
40	The PREMIER Intervention Helps Participants Follow the Dietary Approaches to Stop Hypertension Dietary Pattern and the Current Dietary Reference Intakes Recommendations. Journal of the American Dietetic Association, 2007, 107, 1541-1551.	1.3	89
41	Validity and reliability of reported dietary intake data. Journal of the American Dietetic Association, 1994, 94, 169-173.	1.3	84
42	A regional food-frequency questionnaire for the US Mississippi Delta. Public Health Nutrition, 2005, 8, 87-96.	1.1	84
43	Assessment of the diet quality of US adults in the Lower Mississippi Delta. American Journal of Clinical Nutrition, 2007, 86, 697-706.	2.2	82
44	Associations of Internet Website Use With Weight Change in a Long-term Weight Loss Maintenance Program. Journal of Medical Internet Research, 2010, 12, e29.	2.1	81
45	Calorie Restriction and Bone Health in Young, Overweight Individuals. Archives of Internal Medicine, 2008, 168, 1859.	4.3	80
46	Nutritional effects on blood pressure. Current Opinion in Lipidology, 2007, 18, 20-24.	1.2	75
47	Dietary Intakes Associated with Successful Weight Loss and Maintenance during the Weight Loss Maintenance Trial. Journal of the American Dietetic Association, 2011, 111, 1826-1835.	1.3	75
48	Comparison of the acute response to meals enriched with cis- or trans-fatty acids on glucose and lipids in overweight individuals with differing FABP2 genotypes. Metabolism: Clinical and Experimental, 2005, 54, 1652-1658.	1.5	74
49	Action for Health in Diabetes (Look AHEAD) Trial: Baseline Evaluation of Selected Nutrients and Food Group Intake. Journal of the American Dietetic Association, 2009, 109, 1367-1375.	1.3	74
50	A pilot church-based weight loss program for African-American adults using church members as health educators: a comparison of individual and group intervention. Ethnicity and Disease, 2005, 15, 373-8.	1.0	68
51	Food group sources of nutrients in the dietary patterns of the DASH-Sodium trialâ˜†â˜†â˜†. Journal of the American Dietetic Association, 2003, 103, 488-496.	1.3	67
52	Energy Intake and Energy Expenditure. Journal of the American Dietetic Association, 2002, 102, 1428-1432.	1.3	66
53	Wise Mind Project: A School-based Environmental Approach for Preventing Weight Gain in Children*. Obesity, 2007, 15, 906-917.	1.5	65
54	Effect of an Environmental Schoolâ€Based Obesity Prevention Program on Changes in Body Fat and Body Weight: A Randomized Trial. Obesity, 2012, 20, 1653-1661.	1.5	65

#	Article	IF	Citations
55	A regional food-frequency questionnaire for the US Mississippi Delta. Public Health Nutrition, 2005, 8, 87-96.	1.1	64
56	PREMIERâ€"A Trial of Lifestyle Interventions for Blood Pressure Control: Intervention Design and Rationale. Health Promotion Practice, 2008, 9, 271-280.	0.9	63
57	Comparison of 4 Nutrient Databases with Chemical Composition Data from the Dietary Approaches to Stop Hypertension Trial. Journal of the American Dietetic Association, 1999, 99, S45-S53.	1.3	61
58	Validity of a Telephone-Administered 24-Hour Dietary Recall in Telephone and Non-Telephone Households in the Rural Lower Mississippi Delta Region. Journal of the American Dietetic Association, 2001, 101, 216-222.	1.3	56
59	Corrective responses in human food intake identified from an analysis of 7-d food-intake records. American Journal of Clinical Nutrition, 2008, 88, 1504-1510.	2.2	55
60	Energy balance and body composition during US Army special forces training. Applied Physiology, Nutrition and Metabolism, 2013, 38, 396-400.	0.9	52
61	Underreporting of Energy Intake in Biracial Children is Verified by Doubly Labeled Water. Journal of the American Dietetic Association, 1996, 96, 707-709.	1.3	50
62	Early behavioral adherence predicts short and long-term weight loss in the POUNDS LOST study. Journal of Behavioral Medicine, 2010, 33, 305-314.	1.1	50
63	Adherence is a multi-dimensional construct in the POUNDS LOST trial. Journal of Behavioral Medicine, 2010, 33, 35-46.	1.1	49
64	Effect of Diet Composition and Weight Loss on Resting Energy Expenditure in the POUNDS LOST Study. Obesity, 2012, 20, 2384-2389.	1.5	48
65	Design considerations and rationale of a multi-center trial to sustain weight loss: the weight loss maintenance trial. Clinical Trials, 2008, 5, 546-556.	0.7	46
66	Relationship between Soft Drink Consumption and Obesity in 9â€"11 Years Old Children in a Multi-National Study. Nutrients, 2016, 8, 770.	1.7	46
67	Obesity and the metabolic syndrome: implications for dietetics practitioners. Journal of the American Dietetic Association, 2004, 104, 86-89.	1.3	45
68	Greater weight loss with increasing age in the weight loss maintenance trial. Obesity, 2014, 22, 39-44.	1.5	44
69	Fiber Intake Predicts Weight Loss and Dietary Adherence in Adults Consuming Calorie-Restricted Diets: The POUNDS Lost (Preventing Overweight Using Novel Dietary Strategies) Study. Journal of Nutrition, 2019, 149, 1742-1748.	1.3	42
70	Household Food Insecurity and Obesity, Chronic Disease, and Chronic Disease Risk Factors. Journal of Hunger and Environmental Nutrition, 2007, 1, 43-62.	1.1	41
71	Dietary Interventions on Blood Pressure: The Dietary Approaches to Stop Hypertension (DASH) Trials. Nutrition Reviews, 2006, 64, S53-S56.	2.6	40
72	Effects of Modified Foodservice Practices in Military Dining Facilities on Ad Libitum Nutritional Intake of US Army Soldiers. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 920-927.	0.4	40

#	Article	IF	Citations
73	Comparison of GT3X Accelerometer and YAMAX Pedometer Steps/Day in a Free-Living Sample of Overweight and Obese Adults. Journal of Physical Activity and Health, 2013, 10, 263-270.	1.0	40
74	CETP genotype and changes in lipid levels in response to weight-loss diet intervention in the POUNDS LOST and DIRECT randomized trials. Journal of Lipid Research, 2015, 56, 713-721.	2.0	39
75	Louisiana (LA) Health: Design and methods for a childhood obesity prevention program in rural schools. Contemporary Clinical Trials, 2008, 29, 783-795.	0.8	37
76	Diet Design for a Multicenter Controlled Feeding Trial. Journal of the American Dietetic Association, 1998, 98, 766.	1.3	35
77	Day-to-Day Variation in Food Intake and Energy Expenditure in Healthy Women: The Dietitian II Study. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 1532-1538.	0.4	35
78	Profiling Physical Activity, Diet, Screen and Sleep Habits in Portuguese Children. Nutrients, 2015, 7, 4345-4362.	1.7	35
79	Children in School Cafeterias Select Foods Containing More Saturated Fat and Energy than the Institute of Medicine Recommendations. Journal of Nutrition, 2010, 140, 1653-1660.	1.3	30
80	IRS1 Genotype Modulates Metabolic Syndrome Reversion in Response to 2-Year Weight-Loss Diet Intervention. Diabetes Care, 2013, 36, 3442-3447.	4.3	27
81	Body Composition of African American and White Children: A 2â€Year Followâ€Up of the BAROC Study. Obesity, 2001, 9, 605-621.	4.0	26
82	Cancer Survival Through Lifestyle Change (CASTLE): a Pilot Study of Weight Loss. International Journal of Behavioral Medicine, 2013, 20, 403-412.	0.8	26
83	Pretreatment Fasting Glucose and Insulin as Determinants of Weight Loss on Diets Varying in Macronutrients and Dietary Fibersâ€"The POUNDS LOST Study. Nutrients, 2019, 11, 586.	1.7	26
84	Perceptions of Community Nutrition and Health Needs in the Lower Mississippi Delta: A Key Informant Approach. Journal of Nutrition Education and Behavior, 2001, 33, 266-277.	0.5	25
85	The impact of continued intervention on weight: Fiveâ€year results from the weight loss maintenance trial. Obesity, 2016, 24, 1046-1053.	1.5	25
86	Racial differences in body composition and cardiometabolic risk during the menopause transition: aÂprospective, observational cohort study. American Journal of Obstetrics and Gynecology, 2020, 222, 365.e1-365.e18.	0.7	25
87	The "Rolling Store:" an economical and environmental approach to the prevention of weight gain in African American women. Ethnicity and Disease, 2009, 19, 7-12.	1.0	25
88	Translating the Dietary Approaches to Stop Hypertension Diet from Research to Practice. Journal of the American Dietetic Association, 1999, 99, S90-S95.	1.3	24
89	Food group sources of nutrients in the dietary patterns of the DASH-Sodium trial. Journal of the American Dietetic Association, 2003, 103, 488-496.	1.3	24
90	Effect of Group Racial Composition on Weight Loss in African Americans. Obesity, 2008, 16, 306-310.	1.5	24

#	Article	IF	Citations
91	Methylation potential associated with diet, genotype, protein, and metabolite levels in the Delta Obesity Vitamin Study. Genes and Nutrition, 2014, 9, 403.	1.2	24
92	Sleep characteristics and health-related quality of life in 9- to 11-year-old children from 12 countries. Sleep Health, 2020, 6, 4-14.	1.3	24
93	Validation of Diet Composition for the Dietary Approaches to Stop Hypertension Trial. Journal of the American Dietetic Association, 1999, 99, S60-S68.	1.3	22
94	Weight loss history as a predictor of weight loss: results from Phase I of the weight loss maintenance trial. Journal of Behavioral Medicine, 2013, 36, 574-582.	1.1	22
95	Greater Healthful Dietary Variety Is Associated with Greater 2-Year Changes in Weight and Adiposity in the Preventing Overweight Using Novel Dietary Strategies (POUNDS Lost) Trial. Journal of Nutrition, 2016, 146, 1552-1559.	1.3	22
96	Performance Nutrition Dining Facility Intervention Improves Special Operations Soldiersâ€™ Diet Quality and Meal Satisfaction. Journal of Nutrition Education and Behavior, 2018, 50, 993-1004.	0.3	22
97	Adequacy of Garrison Feeding for Special Forces Soldiers during Training. Military Medicine, 2004, 169, 483-490.	0.4	21
98	Sodium intake: Challenges for researchers attempting to assess consumption relative to health risks. Journal of Food Composition and Analysis, 2009, 22, S19-S22.	1.9	19
99	Digital food photography technology improves efficiency and feasibility of dietary intake assessments in large populations eating ad libitum in collective dining facilities. Appetite, 2017, 116, 389-394.	1.8	19
100	A Short-Term Physical Activity Randomized Trial in the Lower Mississippi Delta. PLoS ONE, 2011, 6, e26667.	1.1	18
101	Glycemic index and glycemic load are associated with some cardiovascular risk factors among the PREMIER study participants. Food and Nutrition Research, 2012, 56, 9464.	1.2	18
102	Blood fatty acid changes in healthy young Americans in response to a 10-week diet that increasedn-3 and reducedn-6 fatty acid consumption: a randomised controlled trial. British Journal of Nutrition, 2017, 117, 1257-1269.	1.2	18
103	Pre-enrollment Diets of Dietary Approaches to Stop Hypertension Trial Participants. Journal of the American Dietetic Association, 1999, 99, S28-S34.	1.3	17
104	Association between breakfast frequency and physical activity and sedentary time: a cross-sectional study in children from 12 countries. BMC Public Health, 2019, 19, 222.	1.2	17
105	Perception of Sweetness Intensity Determines Women's Hedonic and other Perceptual Responsiveness to Chocolate Food. Appetite, 1998, 31, 37-48.	1.8	16
106	Increased obesity in children living in rural communities of Louisiana. Pediatric Obesity, 2009, 4, 160-165.	3.2	16
107	Factors Influencing Dietary Protein Sources in the PREMIER Trial Population. Journal of the American Dietetic Association, 2010, 110, 291-295.	1.3	16
108	Short-term overeating results in incomplete energy intake compensation regardless of energy density or macronutrient composition. Obesity, 2014, 22, 119-130.	1.5	16

#	Article	IF	Citations
109	Why Patients Seek Bariatric Surgery: Does Insurance Coverage Matter?. Obesity Surgery, 2014, 24, 961-964.	1.1	16
110	Gut-microbiome-related LCT genotype and 2-year changes in body composition and fat distribution: the POUNDS Lost Trial. International Journal of Obesity, 2018, 42, 1565-1573.	1.6	16
111	Association Between Meeting Physical Activity, Sleep, and Dietary Guidelines and Cardiometabolic Risk Factors and Adiposity in Adolescents. Journal of Adolescent Health, 2020, 66, 733-739.	1.2	16
112	Dietary Interventions on Blood Pressure: The Dietary Approaches to Stop Hypertension (DASH) Trials. Nutrition Reviews, 2006, 64, 53-56.	2.6	16
113	Integrative and quantitative bioenergetics: Design of a study to assess the impact of the gut microbiome on host energy balance. Contemporary Clinical Trials Communications, 2020, 19, 100646.	0.5	15
114	An Environmental Intervention to Prevent Excess Weight Gain in African-American Students: A Pilot Study. American Journal of Health Promotion, 2010, 24, 340-343.	0.9	14
115	Genetic associations with micronutrient levels identified in immune and gastrointestinal networks. Genes and Nutrition, 2014, 9, 408.	1.2	14
116	Frequency of Consuming Foods Predicts Changes in Cravings for Those Foods During Weight Loss: The POUNDS Lost Study. Obesity, 2017, 25, 1343-1348.	1.5	14
117	The usefulness of a Mediterranean-based diet in individuals with type 2 diabetes. Current Diabetes Reports, 2009, 9, 389-395.	1.7	13
118	The Effectiveness of Medical Nutrition Therapy Delivered by Registered Dietitians for Disorders of Lipid Metabolism: A Call for Further Research. Journal of the American Dietetic Association, 2008, 108, 233-239.	1.3	12
119	Genetic variation in lean body mass, changes of appetite and weight loss in response to diet interventions: The <scp>POUNDS</scp> Lost trial. Diabetes, Obesity and Metabolism, 2020, 22, 2305-2315.	2.2	11
120	Readiness of food composition databases and food component analysis systems for nutrigenomics. Journal of Food Composition and Analysis, 2009, 22, S57-S62.	1.9	10
121	Steps ahead: A randomized trial to reduce unhealthy weight gain in the lower Mississippi delta. Obesity, 2014, 22, E21-8.	1.5	10
122	Using national dietary data to measure dietary changes. Public Health Nutrition, 2002, 5, 985-989.	1.1	9
123	Influence of Change in Aerobic Fitness and Weight on Prevalence of Metabolic Syndrome. Preventing Chronic Disease, 2012, 9, E68.	1.7	9
124	Are BMI and Sedentariness Correlated? A Multilevel Study in Children. Nutrients, 2015, 7, 5889-5904.	1.7	9
125	Genetically determined vitamin D levels and change in bone density during a weight-loss diet intervention: the Preventing Overweight Using Novel Dietary Strategies (POUNDS Lost) Trial. American Journal of Clinical Nutrition, 2018, 108, 1129-1134.	2.2	9
126	The Percentage of Dietary Phosphorus Excreted in the Urine Varies by Dietary Pattern in a Randomized Feeding Study in Adults. Journal of Nutrition, 2019, 149, 816-823.	1.3	9

#	Article	IF	Citations
127	Baton Rouge Healthy Eating and Lifestyle Program (BR-HELP): A Pilot Health Promotion Program. Journal of Prevention and Intervention in the Community, 2015, 43, 95-108.	0.5	8
128	Genetic variation of habitual coffee consumption and glycemic changes in response to weight-loss diet intervention: the Preventing Overweight Using Novel Dietary Strategies (POUNDS LOST) trial. American Journal of Clinical Nutrition, 2017, 106, 1321-1326.	2.2	8
129	Academic partnerships and key leaders emerging from communities in the lower Mississippi Delta (LMD): a community-based participatory research model. Journal of Cultural Diversity, 2011, 18, 90-4.	0.6	7
130	Pilot Study on the Effect of Hyperimmune Egg Protein on Elevated Cholesterol Levels and Cardiovascular Risk Factors. Journal of Medicinal Food, 1999, 2, 51-63.	0.8	6
131	Cardiometabolic Risk Factor Response to a Lifestyle Intervention: A Randomized Trial. Metabolic Syndrome and Related Disorders, 2015, 13, 125-131.	0.5	6
132	Predicting Weight Loss Using Psychological and Behavioral Factors: The POUNDS LOST Trial. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 1274-1283.	1.8	6
133	A Food-Based Intervention in a Military Dining Facility Improves Blood Fatty Acid Profile. Nutrients, 2022, 14, 743.	1.7	6
134	From the mainframe to the internet: the evolution of Moore's Extended Nutrient (MENu) database. Journal of Food Composition and Analysis, 2004, 17, 267-276.	1.9	5
135	From food databases to dietary assessment: A beginning to an end approach for quality nutrition data. Nutrition and Dietetics, 2012, 69, 187-194.	0.9	5
136	Assessment of salt intake: how accurate is it?. Proceedings of the Nutrition Society, 2013, 72, 342-347.	0.4	5
137	People United to Sustain Health (PUSH): A Communityâ€Based Participatory Research Study. Clinical and Translational Science, 2014, 7, 108-114.	1.5	5
138	Incorporating New Recipes into the Armed Forces Recipe File: Determination of Acceptability. Military Medicine, 2001, 166, 184-190.	0.4	4
139	Step-based translation of physical activity guidelines in the Lower Mississippi Delta. Applied Physiology, Nutrition and Metabolism, 2011, 36, 583-585.	0.9	4
140	Dietary management of the metabolic syndrome â€“ one size fits all?. Proceedings of the Nutrition Society, 2013, 72, 310-316.	0.4	4
141	Predictors for Selection of Insuranceâ€Funded Weight Loss Approaches in Individuals With Severe Obesity. Obesity, 2015, 23, 1151-1158.	1.5	4
142	The Type and Amount of Dietary Fat Affect Plasma Factor VIIc, Fibrinogen, and PAI-1 in Healthy Individuals and Individuals at High Cardiovascular Disease Risk: 2 Randomized Controlled Trials. Journal of Nutrition, 2020, 150, 2089-2100.	1.3	4
143	Better nutrient data improves public health: evidence and examples from the Dietary Approaches to Stop Hypertension (DASH) Trial. Journal of Food Composition and Analysis, 2003, 16, 313-321.	1.9	3
144	The Challenge of Connecting Dietary Changes to Improved Disease Outcomes: The Balance between Positive, Neutral, and Negative Publication Results. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 917-920.	0.4	3

#	Article	IF	Citations
145	Reply to D Giugliano and K Esposito. American Journal of Clinical Nutrition, 2006, 83, 921-922.	2.2	2
146	Comparison of Weight-Loss Diets With Different Compositions of Fat, Protein, and Carbohydrates. Obstetrical and Gynecological Survey, 2009, 64, 460-462.	0.2	2
147	Nutrient databases without borders: Canada and the US address the issues with international input. Journal of Food Composition and Analysis, 2009, 22, S1-S3.	1.9	1
148	Dietary Folic Acid Intakes of Mississippi Delta Women. FASEB Journal, 2008, 22, 801-801.	0.2	1
149	Dietary Patterns May Modify Central Adiposity. Journal of the American Dietetic Association, 2009, 109, 1354-1355.	1.3	0
150	Comparison Of Yamax Pedometer And Gt3x Accelerometer Steps In A Free-living Sample. Medicine and Science in Sports and Exercise, 2011, 43, 696.	0.2	0
151	Increasing Moderate-to-Vigorous Physical Activity in the Lower Mississippi Delta. Medicine and Science in Sports and Exercise, 2011, 43, 712.	0.2	0
152	Translation of Moderate-to-Vigorous Physical Activity Recommendations into Pedometer-based Stepping Targets in the Lower Mississippi Delta. Medicine and Science in Sports and Exercise, 2011, 43, 343-344.	0.2	0
153	The Effects of Special Force Training on Energy Balance and Body Composition. Medicine and Science in Sports and Exercise, 2011, 43, 43.	0.2	0
154	Predictors of dietary change among those who successfully lost weight in phase <scp>I</scp> of the <scp>W</scp>eight <scp>L</scp>oss <scp>M</scp>aintenance <scp>T</scp>rial. Nutrition and Dietetics, 2014, 71, 144-151.	0.9	0
155	Nutritional Status: An Overview of Methods for Assessment. , 2017, , 351-360.		0
156	Well & Aware: setting up a lowâ€level nutrition education initiative addressing diabetes in rural population. FASEB Journal, 2009, 23, 552.3.	0.2	0
157	Nutrition for the Diabetic Child. , 2011, , 265-274.		0
158	Can small changes in a summer camp program for the rural impoverished make a difference in healthy eating?. FASEB Journal, 2011, 25, 974.9.	0.2	0
159	Obesity: Understanding and Achieving a Healthy Weight. , 2017, , 73-90.		0