

CITATION REPORT

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What can intervention studies tell us about the relationship between fruit and vegetable consumption and weight management?

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#	Paper	IF	Citations
480	Carbohydrates and increases in obesity: does the type of carbohydrate make a difference?. 2004 , 12 Suppl 2, 124S-9S		54
479	What epidemiologic studies tell us about the relationship between fruit and vegetable consumption and body weight. <i>Nutrition Reviews</i> , 2004 , 62, 365-74	6.4	168
478	Adherence to the traditional mediterranean diet is inversely associated with body mass index and obesity in a spanish population. 2004 , 134, 3355-61		244
477	The economics of obesity: dietary energy density and energy cost. <i>American Journal of Clinical Nutrition</i> , 2005 , 82, 265S-273S	7	579
476	Portion size and food intake1. 2005 , 160-176		
475	De-Marketing Obesity. 2005 , 47, 6-18		320
474	Blood pressure regulation and vegetarian diets. <i>Nutrition Reviews</i> , 2005 , 63, 1-8	6.4	88
473	Provision of foods differing in energy density affects long-term weight loss. 2005 , 13, 1052-60		117
472	Food behaviors and other strategies to prevent and treat pediatric overweight. 2005 , 29 Suppl 2, S116-26		37
471	Changing the energy density of the diet as a strategy for weight management. 2005 , 105, S98-103		285
470	Dietary fiber and body weight. <i>Nutrition</i> , 2005 , 21, 411-8	4.8	641
469	Effects of two energy-restricted diets containing different fruit amounts on body weight loss and macronutrient oxidation. 2005 , 60, 219-24		24
468	Obesity: prevalence, theories, medical consequences, management, and research directions. 2005 , 2, 4-31		114
467	Dietary energy density determined by eight calculation methods in a nationally representative United States population. 2005 , 135, 273-8		227
466	A commercial R&D perspective on weight control foods and ingredients. 2005 , 493-510		
465	Reinvention of the food guide pyramid to promote health. 2005 , 49, 1-39		7
464	Dietary strategies for the prevention of obesity. 2005 , 64, 217-27		29

463	Competing dietary claims for weight loss: finding the forest through truculent trees. 2005 , 26, 61-88		41
462	"Kids Choice" school lunch program increases children's fruit and vegetable acceptance. 2005 , 45, 250-63		81
461	Alimentaci3n saludable basada en la evidencia. 2005 , 52, 8-24		2
460	Personal, social and environmental correlates of vegetable intake in normal weight and overweight 9 to 13-year old boys. 2006 , 3, 37		15
459	Dietary energy density is associated with energy intake and weight status in US adults. <i>American Journal of Clinical Nutrition</i> , 2006 , 83, 1362-8	7	322
458	The effects of the fibre content and physical structure of carrots on satiety and subsequent intakes when eaten as part of a mixed meal. 2006 , 96, 587-95		45
457	Is there an association between sweetened beverages and adiposity?. <i>Nutrition Reviews</i> , 2006 , 64, 153-74	6.4	137
456	Vegetarian diets and weight status. <i>Nutrition Reviews</i> , 2006 , 64, 175-88	6.4	106
455	Reducing overweight through a multidisciplinary school-based intervention. 2006 , 14, 88-96		97
454	Higher satiety ratings following yogurt consumption relative to fruit drink or dairy fruit drink. 2006 , 106, 550-7		93
453	Most Americans eat much less than recommended amounts of fruits and vegetables. 2006 , 106, 1371-9		456
452	Association of fiber intake and fruit/vegetable consumption with weight gain in a Mediterranean population. <i>Nutrition</i> , 2006 , 22, 504-11	4.8	96
451	The Unhealthy = Tasty Intuition and Its Effects on Taste Inferences, Enjoyment, and Choice of Food Products. 2006 , 70, 170-184		732
450	Comparing stage of change and behavioral intention to understand fruit intake. <i>Health Education Research</i> , 2007 , 22, 599-608	1.8	12
449	Increased consumption of fruit and vegetables is related to a reduced risk of coronary heart disease: meta-analysis of cohort studies. 2007 , 21, 717-28		494
448	The effects of school gardens on students and schools: conceptualization and considerations for maximizing healthy development. 2007 , 34, 846-63		186
447	The impact of a long-term reduction in dietary energy density on body weight within a randomized diet trial. 2008 , 60, 31-8		36
446	Association between excess bodyweight and intake of red meat and vegetables among urban and rural adult Chinese in Nanjing, China. 2007 , 19, 3-9		21

445	Dietary and weight changes after treatments for lymphoma. 2007 , 57, 168-76		2
444	Testing the transtheoretical model for fruit intake: comparing web-based tailored stage-matched and stage-mismatched feedback. <i>Health Education Research</i> , 2008 , 23, 218-27	1.8	20
443	Toward the reduction of population obesity: macrolevel environmental approaches to the problems of food, eating, and obesity. 2007 , 133, 205-26		68
442	Nutrition and health in modernizing Samoans: temporal trends and adaptive perspectives. 147-191		35
441	Dietary energy density in the treatment of obesity: a year-long trial comparing 2 weight-loss diets. <i>American Journal of Clinical Nutrition</i> , 2007 , 85, 1465-77	7	260
440	The State of the American Diet. 2007 , 22, 202-233		9
439	The impact of cost on the availability of fruits and vegetables in the homes of schoolchildren in Birmingham, Alabama. 2007 , 97, 367-72		31
438	Tracking of fruit and vegetable consumption from adolescence into adulthood and its longitudinal association with overweight. 2007 , 98, 431-8		125
437	Development of a theory-based internet program promoting maintenance of diet and physical activity change to 8-year-old African American girls. 2007 , 48, 446-459		29
436	Handbook of Obesity Prevention. 2007 ,		8
435	Assessment of child and adolescent overweight and obesity. 2007 , 120 Suppl 4, S193-228		614
434	[Effects of glycemic index on energy balance]. 2007 , 51, 382-8		2
433	Carbohydrate intake and obesity. 2007 , 61 Suppl 1, S75-99		149
432	Weight loss and long-term follow-up of severely obese individuals treated with an intense behavioral program. 2007 , 31, 488-93		47
431	Coexistence of maternal central adiposity and child stunting in Mexico. 2007 , 31, 601-7		46
430	Environmental and personal correlates of fruit and vegetable consumption in low income, urban Mexican children. 2008 , 21, 63-71		20
429	A study of dietary patterns in the Mexican-American population and their association with obesity. 2007 , 107, 1735-42		79
428	Self-efficacy and norm measures for lunch fruit and vegetable consumption are reliable and valid among fifth grade students. 2007 , 39, 2-7		47

427	Weight management and fruit and vegetable intake among US high school students. 2008 , 78, 417-24; quiz 455-7		16
426	Causas del desarrollo de exceso de peso en el adolescente. 2008 , 55, 20-40		
425	A low-energy-dense diet adding fruit reduces weight and energy intake in women. 2008 , 51, 291-5		75
424	Low-income young adults report increased variety in fruit and vegetable intake after a stage-tailored intervention. <i>Nutrition Research</i> , 2008 , 28, 517-22	4	12
423	Taking control of your personal eating and exercise environment: a weight maintenance program. 2008 , 9, 228-37		20
422	Nutrition and Physical Activity Programs to Prevent Obesity and Other Chronic Diseases: Program Strategies and Rationale. 2008 , 2, 85-101		5
421	Selected health behaviors that influence college freshman weight change. 2008 , 56, 437-44		84
420	Prevalence of metabolic syndrome and associated risk factors in Illinois. <i>American Journal of Health Promotion</i> , 2008 , 23, 130-8	2.5	15
419	Predictors of stage transitions in the precaution adoption process model. <i>American Journal of Health Promotion</i> , 2008 , 22, 282-90	2.5	12
418	Do the transtheoretical processes of change predict transitions in stages of change for fruit intake?. 2008 , 35, 603-18		13
417	Change in fruit and vegetable intake over 24 months in older adults: results of the SENIOR project intervention. 2008 , 48, 378-87		62
416	Fruit and vegetables, energy balance and weight management. 2008 , 182-198		
415	Physiological and ecological functions and biosynthesis of health-promoting compounds in fruit and vegetables. 2008 , 201-247		3
414	Selecting interventions to promote fruit and vegetable consumption: from policy to action, a planning framework case study in Western Australia. 2008 , 5, 27		12
413	Factors associated with fruit and vegetable intake among adults of the city of So Paulo, Southeastern Brazil. 2008 , 42, 777-85		31
412	Factors associated with fruit and vegetable consumption in Brazil, 2006. 2009 , 43 Suppl 2, 57-64		34
411	[Changing in dietary intake by women in the Municipality of Rio de Janeiro, Brazil, from 1995 to 2005]. 2009 , 25, 2419-32		5
410	Use of an electronic medical record system to support primary care recommendations to prevent, identify, and manage childhood obesity. 2009 , 123 Suppl 2, S100-7		44

409	A community response to the food environment. 2009 , 10, 146S-155S		13
408	Does a healthy diet help weight management among overweight and obese people?. 2009 , 36, 518-31		10
407	Dietary patterns associated with metabolic syndrome, sociodemographic and lifestyle factors in young adults: the Bogalusa Heart Study. <i>Public Health Nutrition</i> , 2009 , 12, 2493-503	3.3	109
406	Dietary management of obesity in companion animals via alteration of lipid metabolism. 2009 , 235, 1292-300		
405	Fruit and vegetable intakes and subsequent changes in body weight in European populations: results from the project on Diet, Obesity, and Genes (DiOGenes). <i>American Journal of Clinical Nutrition</i> , 2009 , 90, 202-9	7	100
404	Strategies to increase vegetable or reduce energy and fat intake induce weight loss in adults. 2009 , 234, 542-52		30
403	Correlates of dietary intake among men involved in the MAN for Health study. 2009 , 3, 201-13		17
402	Testing theories of dietary behavior change in youth using the mediating variable model with intervention programs. 2009 , 41, 309-18		121
401	Consumption of recommended food groups among children from medically underserved communities. 2009 , 109, 702-7		10
400	A Fresh Fruit and Vegetable Program improves high school students' consumption of fresh produce. 2009 , 109, 1227-31		48
399	Dietary predictors of 5-year changes in waist circumference. 2009 , 109, 1356-66		72
398	Are school employees role models of healthful eating? Dietary intake results from the ACTION worksite wellness trial. 2009 , 109, 1548-56		17
397	Successful weight loss with self-help: a stepped-care approach. 2009 , 32, 503-9		32
396	The potential association between fruit intake and body weight--a review. 2009 , 10, 639-47		111
395	Longitudinal and cross-sectional influences on youth fruit and vegetable consumption. <i>Nutrition Reviews</i> , 2009 , 67, 65-76	6.4	30
394	Fruits, vegetables and coronary heart disease. 2009 , 6, 599-608		204
393	The effect of fruit in different forms on energy intake and satiety at a meal. 2009 , 52, 416-22		176
392	Differences in fruit and vegetable exposure and preferences among adolescents receiving free fruit and vegetable snacks at school. 2009 , 52, 740-744		15

391	[Lifestyle, socioeconomic status and morbidity in postmenopausal women with grade II and III obesity]. 2009 , 56, 227-32		5
390	Availability of free fruits and vegetables at canteen lunch improves lunch and daily nutritional profiles: a randomised controlled trial. 2009 , 102, 1030-7		25
389	Fruit and vegetables are similarly categorised by 8-13-year-old children. <i>Public Health Nutrition</i> , 2009 , 12, 175-87	3.3	12
388	The StrongWomen-Healthy Hearts program: reducing cardiovascular disease risk factors in rural sedentary, overweight, and obese midlife and older women. 2009 , 99, 1271-7		62
387	The role of fruit consumption in the prevention of obesity. 2009 , 84, 47-51		17
386	Bun Fruit and Veggie Event Enhances Acceptance of Fruits and Vegetables in School-Aged Children. 2009 , 24, 252-261		2
385	Comparison of a dietary intervention promoting high intakes of fruits and vegetables with a low-fat approach: long-term effects on dietary intakes, eating behaviours and body weight in postmenopausal women. 2010 , 104, 1080-90		14
384	The effects of enriching white bread with vegetables on measures of hunger in young women. 2010 , 69,		1
383	Promoters and barriers to fruit, vegetable, and fast-food consumption among urban, low-income African Americans--a qualitative approach. 2010 , 100, 631-5		102
382	Chronic Disease Prevention and the New Public Health. 2010 , 32, 120-154		69
381	Interventions for increasing fruit and vegetable consumption in preschool aged children. 2010 ,		10
380	Family influence: key to fruit and vegetable consumption among fourth- and fifth-grade students. 2010 , 42, 235-41		65
379	Effects of fruit consumption on body mass index and weight loss in a sample of overweight and obese dieters enrolled in a weight-loss intervention trial. <i>Nutrition</i> , 2010 , 26, 727-34	4.8	21
378	Obesity and eating habits among college students in Saudi Arabia: a cross sectional study. 2010 , 9, 39		122
377	Trying to lose weight: diet strategies among Americans with overweight or obesity in 1996 and 2003. 2010 , 110, 535-42		72
376	Carrots of Many Colors Provide Basic Nutrition and Bioavailable Phytochemicals Acting as a Functional Food. 2010 , 9, 223-239		130
375	Weight loss in individuals with metabolic syndrome given DASH diet counseling when provided a low sodium vegetable juice: a randomized controlled trial. 2010 , 9, 8		29
374	Using restrictive messages to limit high-fat foods or nonrestrictive messages to increase fruit and vegetable intake: what works better for postmenopausal women?. 2010 , 64, 194-202		17

373	FACTS BEHIND THE HEADLINES: 5 A DAY and cancer prevention called into question. <i>Nutrition Bulletin</i> , 2010 , 35, 216-218	3.5	0
372	Fruit and Vegetable Intake of Mothers in Europe. 2010 , 161-172		1
371	Weight Loss Due to Fruit and Vegetable Use. 2010 , 437-448		1
370	Improving physical activity and dietary behaviours with single or multiple health behaviour interventions? A synthesis of meta-analyses and reviews. <i>International Journal of Environmental Research and Public Health</i> , 2010 , 7, 1720-43	4.6	64
369	The Economics of Obesity: Why are Poor People Fat?. 2010 , 727-743		1
368	Early stage breast cancer and its association with diet and exercise-related perceptions and behaviors to prevent recurrence. 2010 , 4, 65-72		5
367	Youth proxy efficacy for fruit and vegetable availability varies by gender and socio-economic status. <i>Public Health Nutrition</i> , 2010 , 13, 843-51	3.3	8
366	Food group intake and central obesity among children and adolescents in the Third National Health and Nutrition Examination Survey (NHANES III). <i>Public Health Nutrition</i> , 2010 , 13, 797-805	3.3	142
365	Portion size can be used strategically to increase vegetable consumption in adults. <i>American Journal of Clinical Nutrition</i> , 2010 , 91, 913-22	7	68
364	Relationship between 100% juice consumption and nutrient intake and weight of adolescents. <i>American Journal of Health Promotion</i> , 2010 , 24, 231-7	2.5	34
363	Naturopathy and the primary care practice. 2010 , 37, 119-36		59
362	Psychosocial determinants of fruit and vegetable intake in adult population: a systematic review. 2010 , 7, 12		177
361	Effects of doubling the portion size of fruit and vegetable side dishes on children's intake at a meal. 2010 , 18, 521-7		72
360	Pulse consumption, satiety, and weight management. 2010 , 1, 17-30		167
359	Short-term effects of a snack including dried prunes on energy intake and satiety in normal-weight individuals. 2010 , 11, 201-3		24
358	Prediction of daily fruit and vegetable consumption among overweight and obese individuals. 2010 , 54, 480-4		23
357	Components of the diet associated with child adiposity: a cross-sectional study. 2011 , 30, 536-46		10
356	Self-regulatory skills usage strengthens the relations of self-efficacy for improved eating, exercise, and weight in the severely obese: toward an explanatory model. 2011 , 37, 71-6		27

355	Strategies for pediatric practitioners to increase fruit and vegetable consumption in children. 2011 , 58, 1439-53, xi	4
354	Path analysis of exercise treatment-induced changes in psychological factors leading to weight loss. 2011 , 26, 1081-98	77
353	Etiologies of obesity in children: nature and nurture. 2011 , 58, 1333-54, ix	38
352	Nutrients, Dietary Supplements, and Nutraceuticals. 2011 ,	1
351	The effect of preparation method and typicality of colour on children's acceptance for vegetables. 2011 , 22, 355-364	53
350	Price and Income Elasticities for Fresh Fruits and Vegetables in an Urban Food Desert. 2011 ,	3
349	Validity and reliability of foods and beverages intake obtained by telephone survey in Belo Horizonte, Brazil. 2011 , 14 Suppl 1, 80-9	22
348	Is the obesity epidemic a national security issue around the globe?. 2011 , 18, 328-31	29
347	Relationship of fruit and vegetable intake with adiposity: a systematic review. 2011 , 12, e143-50	301
346	Role of sleep timing in caloric intake and BMI. 2011 , 19, 1374-81	346
345	Children's daily fruit and vegetable intake: associations with maternal intake and child weight status. 2011 , 43, 396-400	28
344	Effect of fresh fruit availability at worksites on the fruit and vegetable consumption of low-wage employees. 2011 , 43, S113-21	38
343	LA Sprouts: a gardening, nutrition, and cooking intervention for Latino youth improves diet and reduces obesity. 2011 , 111, 1224-30	131
342	Multiple measures of physical activity, dietary habits and weight status in African American and Hispanic or Latina women. 2011 , 36, 1011-23	38
341	Disparities in the frequency of fruit and vegetable consumption by socio-demographic and lifestyle characteristics in Canada. 2011 , 10, 118	47
340	Effect of fruit and vegetable concentrates on endothelial function in metabolic syndrome: a randomized controlled trial. 2011 , 10, 72	15
339	Comparative study of the cell wall composition of broccoli, carrot, and tomato: structural characterization of the extractable pectins and hemicelluloses. 2011 , 346, 1105-11	189
338	Pass the fruits and vegetables! A community-university-industry partnership promotes weight loss in African American women. 2011 , 12, 252-60	14

337	Transforming your life: an environmental modification approach to weight loss. 2011 , 16, 430-8		20
336	Improvement of meal composition by vegetable variety. <i>Public Health Nutrition</i> , 2011 , 14, 1357-63	3.3	41
335	Fruit and vegetable intake in the Czech child population. <i>Public Health Nutrition</i> , 2011 , 14, 1047-54	3.3	6
334	Shift work and the risk of metabolic syndrome: a nested case-control study. 2011 , 17, 154-60		34
333	Factors Affecting Weight Gain and Dietary Intake in Latino Males Residing in Mississippi: A Preliminary Study. 2011 , 9, 91-98		6
332	Comparative Nutrient Analysis of Commonly Consumed Vegetables. 2011 , 46, 130-137		11
331	Relationships between self-regulation skills and physical activity and fruit and vegetable consumption in obese adults: mediation of mood and self-efficacy. 2011 , 108, 95-103		8
330	Dietary, Lifestyle, and Health Correlates of Overweight and Obesity in Adults 19 to 39 Years of Age: The Bogalusa Heart Study. 2012 , 6, 347-358		3
329	Systematic review and meta-analysis of school-based interventions to improve daily fruit and vegetable intake in children aged 5 to 12 y. <i>American Journal of Clinical Nutrition</i> , 2012 , 96, 889-901	7	291
328	A School-Based Fruit and Vegetable Snacking Pilot Intervention for Lower Mississippi Delta Children. 2012 , 4, 340-347		2
327	Determinants of fruits and vegetables consumption among persons with doctor-diagnosed chronic diseases. 2012 , 3, 132-41		3
326	Health Care Providers: What to Say to Your Patients About Diet in 30 Seconds. 2012 , 6, 448-451		2
325	Dietary energy density: a mediator of depressive symptoms and abdominal obesity or independent predictor of abdominal obesity?. 2012 , 11, 423-31		13
324	Social cognitive theory as a framework for considering Farm to School programming. 2012 , 8, 357-63		13
323	Fruit and vegetable consumption and body mass index: a quantile regression approach. 2012 , 3, 210-20		26
322	Increased vegetable and fruit consumption during weight loss effort correlates with increased weight and fat loss. 2012 , 2, e48		19
321	Pediatric Metabolic Syndrome. 2012 ,		5
320	Effect of alginate supplementation on weight loss in obese subjects completing a 12-wk energy-restricted diet: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2012 , 96, 5-13	7	68

319	Evaluation of a Fresh Fruit Distribution Program in an Ethnically Diverse San Francisco High School. 2012 , 2012, 1-8	2
318	Psychological requirements for increased fruit and vegetable intake in young adults. 2012 , 114, 1310-1324	2
317	Household income disparities in fruit and vegetable consumption by state and territory: results of the 2009 Behavioral Risk Factor Surveillance System. 2012 , 112, 2014-21	64
316	Successful dissemination of Fun 5 - a physical activity and nutrition program for children. <i>Translational Behavioral Medicine</i> , 2012 , 2, 276-85	3.2 31
315	Limited percentages of adults in Washington State meet the Dietary Guidelines for Americans recommended intakes of fruits and vegetables. 2012 , 112, 699-704	4
314	Daily self-monitoring of body weight, step count, fruit/vegetable intake, and water consumption: a feasible and effective long-term weight loss maintenance approach. 2012 , 112, 685-692.e2	40
313	Beverage vs. solid fruits and vegetables: effects on energy intake and body weight. 2012 , 20, 1844-50	54
312	Support among U.S. adults for local and state policies to increase fruit and vegetable access. 2012 , 43, S102-8	19
311	Food safety is a key determinant of fruit and vegetable consumption in urban Beninese adolescents. 2012 , 44, 548-55	16
310	Influence of preparation method on the hedonic response of preschoolers to raw, boiled or oven-baked vegetables. 2012 , 49, 282-292	18
309	Nutritional Evaluation and Intervention. 2012 , 283-309	
308	Moderate effects of apple juice consumption on obesity-related markers in obese men: impact of diet-gene interaction on body fat content. 2012 , 51, 841-50	49
307	Critical review: vegetables and fruit in the prevention of chronic diseases. 2012 , 51, 637-63	1066
306	Diet quality among adolescents: a population-based study in Campinas, Brazil. 2012 , 15, 605-16	16
305	Social Meaning in Supermarkets as a Direct Route to Improve Parents' Fruit and Vegetable Purchases. 2012 , 41, 124-137	10
304	[Regular consumption of fruits and vegetables by university students in Rio Branco, Acre State, Brazil: prevalence and associated factors]. 2012 , 28, 1405-13	14
303	Toward Reducing Risk for Eating Disorders and Obesity in Latina College Women. 2012 , 90, 298-307	13
302	Perceptions of the food environment are associated with fast-food (not fruit-and-vegetable) consumption: findings from multi-level models. 2012 , 57, 599-608	39

301	The food environment and dietary intake: demonstrating a method for GIS-mapping and policy-relevant research. 2012 , 20, 375-385	8
300	Economic and health effects of fruit and vegetable advertising: Evidence from lab experiments. 2012 , 37, 543-553	10
299	American Cancer Society Guidelines on nutrition and physical activity for cancer prevention: reducing the risk of cancer with healthy food choices and physical activity. 2012 , 62, 30-67	932
298	'TXT2BFIT' a mobile phone-based healthy lifestyle program for preventing unhealthy weight gain in young adults: study protocol for a randomized controlled trial. 2013 , 14, 75	50
297	Dietary strategies to increase satiety. 2013 , 69, 105-82	37
296	Association of multimodal treatment-induced improvements in stress, exercise volume, nutrition, and weight with improved blood pressure in severely obese women. 2013 , 20, 397-402	3
295	Behavioral mediators of treatment effects in the weight loss maintenance trial. 2013 , 46, 369-81	17
294	Effects of fruit and vegetable, consumed in solid vs beverage forms, on acute and chronic appetitive responses in lean and obese adults. 2013 , 37, 1109-15	29
293	Factors influencing the implementation of organized physical activity and fruit and vegetable snacks in the HOP'N after-school obesity prevention program. 2013 , 45, 60-8	30
292	Feeding style differences in food parenting practices associated with fruit and vegetable intake in children from low-income families. 2013 , 45, 643-51	27
291	Facial affective reactions to bitter-tasting foods and body mass index in adults. 2013 , 71, 178-86	36
290	Changes and tracking of fruit, vegetables and sugar-sweetened beverages intake from 18 months to 7 years in the Norwegian Mother and Child Cohort Study. 2013 , 13, 793	48
289	Reciprocal effects of treatment-induced increases in exercise and improved eating, and their psychosocial correlates, in obese adults seeking weight loss: a field-based trial. 2013 , 10, 133	12
288	A Systematic Review of Health Videogames on Childhood Obesity Prevention and Intervention. 2013 , 2, 131-141	87
287	Inactivation of non-toxigenic and toxigenic Escherichia coli O157:H7 inoculated on minimally processed tomatoes and cucumbers: Utilization of hydrosols of Lamiaceae spices as natural food sanitizers. 2013 , 30, 7-14	34
286	Myths, presumptions, and facts about obesity. 2013 , 368, 446-54	329
285	Dietary variety is associated with larger meals in female rhesus monkeys. 2013 , 119, 190-4	4
284	A comparison of fruit and vegetable intake estimates from three survey question sets to estimates from 24-hour dietary recall interviews. 2013 , 113, 1165-74	38

283	Social-cognitive correlates of fruit and vegetable consumption in minority and non-minority youth. 2013 , 45, 96-101	17
282	Fruit and vegetable intake and eating behaviors mediate the effect of a randomized text-message based weight loss program. 2013 , 56, 3-7	49
281	What foods are US supermarkets promoting? A content analysis of supermarket sales circulars. 2013 , 62, 160-5	36
280	Factors predicting severe childhood obesity in kindergarteners. 2013 , 37, 31-9	45
279	Do Canadians meet Canada's Food Guide's recommendations for fruits and vegetables?. 2013 , 38, 234-42	44
278	Exercise program-induced mood improvement and improved eating in severely obese adults. 2012 , 33, 391-402	3
277	Health behaviors and cancer screening among Californians with a family history of cancer. 2013 , 15, 212-21	24
276	Nutritional impacts of a fruit and vegetable subsidy programme for disadvantaged Australian Aboriginal children. 2013 , 110, 2309-17	28
275	Diet, acculturation, and BMI in Hispanics living in southern Nevada. 2013 , 37, 218-26	11
274	A longitudinal evaluation of fruit and vegetable consumption and cigarette smoking. 2013 , 15, 355-63	34
273	Predictors of change in fruit and vegetable consumption in a faith-based intervention with African American adults. 2013 , 36, 236-47	7
272	Contributions of white vegetables to nutrient intake: NHANES 2009-2010. 2013 , 4, 335S-44S	23
271	Effectiveness of a randomized school-based intervention involving families and teachers to prevent excessive weight gain among adolescents in Brazil. 2013 , 8, e57498	47
270	Formative research on HAPA model determinants for fruit and vegetable intake: target beliefs for audiences at different stages of change. <i>Health Education Research</i> , 2013 , 28, 1014-28	1.8 26
269	Fruit and vegetables: intake and sociodemographic determinants among Portuguese mothers. 2013 , 63, 131-8	9
268	Determinants of middle-school students asking parents for fruits and vegetables: a theory-based salient belief elicitation. <i>Public Health Nutrition</i> , 2013 , 16, 1971-8	3.3 10
267	Fibre intake and evolution of BMI: from pre-pregnancy to postpartum. <i>Public Health Nutrition</i> , 2013 , 16, 1403-13	3.3 8
266	Price and Expenditure Elasticities for Fresh Fruits in an Urban Food Desert. 2013 , 50, 88-106	27

265	Eating Patterns Among Students With Intellectual Disabilities After a Multifactorial School Intervention Using the Plate Model. 2013 , 10, 45-53		3
264	Reducing the Geographic and Financial Barriers to Food Access: Perceived Benefits of Farmers' Markets and Monetary Incentives. 2013 , 8, 429-444		12
263	Developing marketing strategies to increase vegetable consumption. 2013 , 30, 427-435		12
262	Effects of treatment differences on psychosocial predictors of exercise and improved eating in obese, middle-age adults. 2013 , 10, 1024-31		11
261	Fruit and vegetable intake and risk of cardiovascular disease. 2013 , 72, 399-406		67
260	Implementing a farmers' market incentive program: perspectives on the New York City Health Bucks Program. <i>Preventing Chronic Disease</i> , 2013 , 10, E145	3.7	33
259	Diet quality, measured by fruit and vegetable intake, predicts weight change in young women. 2013 , 2013, 525161		67
258	Increasing consumption of fruits and vegetables in the school cafeteria: the influence of active choice. 2013 , 24, 145-57		45
257	Gamification of dietary decision-making in an elementary-school cafeteria. 2014 , 9, e93872		41
256	Fruit and vegetable intake and body mass index in a large sample of middle-aged Australian men and women. <i>Nutrients</i> , 2014 , 6, 2305-19	6.7	41
255	Weight loss effects from vegetable intake: a 12-month randomised controlled trial. 2014 , 68, 778-85		40
254	What is the role of portion control in weight management?. 2014 , 38 Suppl 1, S1-8		85
253	Attitudes, beliefs, and behaviors of active duty soldiers attending the ArmyMOVE! weight management program. 2014 , 179, 906-12		5
252	Fruit and vegetable intake during infancy and early childhood. 2014 , 134 Suppl 1, S63-9		72
251	Associations between food and beverage groups and major diet-related chronic diseases: an exhaustive review of pooled/meta-analyses and systematic reviews. <i>Nutrition Reviews</i> , 2014 , 72, 741-62 ^{6.4}		129
250	Energy density of the Scottish diet estimated from food purchase data: relationship with socio-economic position and dietary targets. 2014 , 112, 80-8		11
249	Treatment-associated changes in body composition, health behaviors, and mood as predictors of change in body satisfaction in obese women: effects of age and race/ethnicity. 2014 , 41, 633-41		3
248	Food Policy Approaches to Obesity Prevention: An International Perspective. 2014 , 3, 171-82		19

247	Temporal aspects of psychosocial predictors of increased fruit and vegetable intake in adults with severe obesity: mediation by physical activity. 2014 , 39, 454-63		9
246	Integrative Weight Management. 2014 ,		2
245	Behavioral and Psychological Approaches to Weight Management. 2014 , 239-250		
244	Influence of behavioral theory on fruit and vegetable intervention effectiveness among children: a meta-analysis. 2014 , 46, 506-46		51
243	How norms work: self-identification, attitude, and self-efficacy mediate the relation between descriptive social norms and vegetable intake. 2014 , 6, 230-50		36
242	Compliance to step count and vegetable serve recommendations mediates weight gain prevention in mid-age, premenopausal women. Findings of the 40-Something RCT. 2014 , 83, 33-41		9
241	Randomized controlled trial of a telephone-based intervention for child fruit and vegetable intake: long-term follow-up. <i>American Journal of Clinical Nutrition</i> , 2014 , 99, 543-50	7	26
240	Association of out-of-home eating with anthropometric changes: a systematic review of prospective studies. 2014 , 54, 1103-16		102
239	Increased fruit and vegetable intake has no discernible effect on weight loss: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2014 , 100, 567-76	7	99
238	Carotenoid bioaccessibility in fruit- and vegetable-based food products as affected by product (micro)structural characteristics and the presence of lipids: A review. 2014 , 38, 125-135		108
237	Generalization of theory-based predictions for improved nutrition to adults with morbid obesity: Implications of initiating exercise. 2014 , 14, 1-8		7
236	Parents' experiences with hiding vegetables as a strategy for improving children's diets. 2014 , 116, 1853-1863		8
235	Fruit and vegetable consumption and its determinants among Saudi university students. 2015 , 10, 201-207		13
234	Acceptability and Applicability of an American Health Videogame with Story for Childhood Obesity Prevention Among Hong Kong Chinese Children. 2015 , 4, 513-9		4
233	Incentivizing fruit and vegetable purchases among participants in the Special Supplemental Nutrition Program for Women, Infants, and Children. <i>Public Health Nutrition</i> , 2015 , 18, 33-41	3-3	35
232	A systematic review investigating interventions that can help reduce consumption of sugar-sweetened beverages in children leading to changes in body fatness. 2015 , 28 Suppl 1, 52-64		85
231	The relationship between appetite and food preferences in British and Australian children. 2015 , 12, 116		42
230	Adolescent Student Use of School-Based Salad Bars. 2015 , 85, 722-7		9

229	Nationwide expansion of a financial incentive program on fruit and vegetable purchases among Supplemental Nutrition Assistance Program participants: A cost-effectiveness analysis. 2015 , 147, 80-8		20
228	An online tool for obesity intervention and public health. 2016 , 16, 136		0
227	Disparities in healthy food zoning, farmers' market availability, and fruit and vegetable consumption among North Carolina residents. 2015 , 73, 35		4
226	Fruit and vegetable exposure in children is linked to the selection of a wider variety of healthy foods at school. 2015 , 11, 999-1010		12
225	[Low consumption of fruit, vegetables and greens: associated factors among the elderly in a Midwest Brazilian city]. 2015 , 20, 3689-99		5
224	Adolescents' Food Choice and the Place of Plant-Based Foods. <i>Nutrients</i> , 2015 , 7, 4619-37	6.7	23
223	Development of the Intervention Materials for the HomeStyles Obesity Prevention Program for Parents of Preschoolers. <i>Nutrients</i> , 2015 , 7, 6628-69	6.7	11
222	Food Preferences and Reported Frequency of Consumption of Fruits. 2015 , 9, 91-96		
221	Low Fat vs. Low Carbohydrate Diet Strategies for Weight Reduction: A Meta-Analysis. 2015 , 05,		6
220	Increasing Fruit and Vegetable Intake Has No Dose-Response Effect on Conventional Cardiovascular Risk Factors in Overweight Adults at High Risk of Developing Cardiovascular Disease. 2015 , 145, 1464-71		14
219	Predictors of meeting physical activity and fruit and vegetable recommendations in 9-11-year-old children. 2015 , 74, 183-196		2
218	Feeding Strategies Derived from Behavioral Economics and Psychology Can Increase Vegetable Intake in Children as Part of a Home-Based Intervention: Results of a Pilot Study. 2015 , 115, 1798-807		30
217	Using Behavioral Risk Factor Surveillance System Data to Estimate the Percentage of the Population Meeting US Department of Agriculture Food Patterns Fruit and Vegetable Intake Recommendations. 2015 , 181, 979-88		65
216	An evaluation of fruit and vegetable consumption and cigarette smoking among youth. 2015 , 17, 719-26		3
215	Increasing Child Fruit and Vegetable Intake: Findings from the US Department of Agriculture Fresh Fruit and Vegetable Program. 2015 , 115, 1283-90		30
214	Fresh produce consumption and the association between frequency of food shopping, car access, and distance to supermarkets. <i>Preventive Medicine Reports</i> , 2015 , 2, 47-52	2.6	25
213	Social Determinants of Health Related to Obesity. 2015 , 11, 220-225		15
212	Higher Intake of Fruit, but Not Vegetables or Fiber, at Baseline Is Associated with Lower Risk of Becoming Overweight or Obese in Middle-Aged and Older Women of Normal BMI at Baseline. 2015 , 145, 960-8		44

211	Executive functions and consumption of fruits/ vegetables and high saturated fat foods in young adults. 2015 , 20, 602-11	26
210	Consumers' view on determinants to food satisfaction. A qualitative approach. 2015 , 95, 9-16	42
209	Increasing portion sizes of fruits and vegetables in an elementary school lunch program can increase fruit and vegetable consumption. 2015 , 91, 426-30	35
208	Carry-over of self-regulation for physical activity to self-regulating eating in women with morbid obesity. 2015 , 55, 314-33	8
207	The Impact of Family Rules on Children's Eating Habits, Sedentary Behaviors, and Weight Status. 2015 , 11, 421-9	8
206	The association between fruit and vegetable intake, knowledge of the recommendations, and health information seeking within adults in the U.S. mainland and in Puerto Rico. 2015 , 20, 105-11	11
205	Pilot testing a cognitive-behavioral protocol on psychosocial predictors of exercise, nutrition, weight, and body satisfaction changes in a college-level health-related fitness course. 2015 , 63, 268-78	12
204	Global Overview of the Epidemiology of Atherosclerotic Cardiovascular Disease. 2015 , 46, 328-38	317
203	Changes in weight, physical activity, sedentary behaviour and dietary intake during the transition to higher education: a prospective study. 2015 , 12, 16	158
202	Food neophobia and its association with diet quality and weight in children aged 24 months: a cross sectional study. 2015 , 12, 13	55
201	Assessing the real world effectiveness of the Healthy Eating Activity and Lifestyle (HEAL) program. 2015 , 26, 93-98	11
200	Behavioural Factors Determining Fruit Consumption in Adolescents and Characteristics of Advertising Campaigns Towards Possible Increased Consumption. 2015 , 185-212	
199	Differences between men and women in dietary intakes and metabolic profile in response to a 12-week nutritional intervention promoting the Mediterranean diet. 2015 , 4, e13	17
198	Bi-Directional Relationship Between Self-Regulation and Improved Eating: Temporal Associations With Exercise, Reduced Fatigue, and Weight Loss. 2015 , 149, 535-53	5
197	Changes in self-efficacy for exercise and improved nutrition fostered by increased self-regulation among adults with obesity. 2015 , 36, 311-21	14
196	The impact of fruit and vegetable intake on weight management. 2015 , 59-78	2
195	Innovations in Social Marketing and Public Health Communication. 2015 ,	8
194	Reciprocal effects of exercise and nutrition treatment-induced weight loss with improved body image and physical self-concept. 2015 , 41, 18-24	9

193	Weighing the Evidence of Common Beliefs in Obesity Research. 2015 , 55, 2014-53		119
192	The Diet of Preschool Children in the Mediterranean Countries of the European Union: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2016 , 13,	4.6	38
191	Demarcating Social Practices: The Case of Weight Management. 2016 , 21, 10-22		19
190	Obesity. 2016 , 219-226		2
189	Adolescent Overweight and Obesity: Links to Socioeconomic Status and Fruit and Vegetable Intakes. <i>International Journal of Environmental Research and Public Health</i> , 2016 , 13,	4.6	24
188	Cardiovascular, Metabolic Effects and Dietary Composition of Ad-Libitum Paleolithic vs. Australian Guide to Healthy Eating Diets: A 4-Week Randomised Trial. <i>Nutrients</i> , 2016 , 8,	6.7	27
187	Paradoxical Effects of Fruit on Obesity. <i>Nutrients</i> , 2016 , 8,	6.7	45
186	Dietary and economic effects of eliminating shortfall in fruit intake on nutrient intakes and diet cost. 2016 , 16, 83		11
185	Impact of school-based vegetable garden and physical activity coordinated health interventions on weight status and weight-related behaviors of ethnically diverse, low-income students: Study design and baseline data of the Texas, Grow! Eat! Go! (TGEG) cluster-randomized controlled trial. 2016 , 16, 973		24
184	Lunch-time food choices in preschoolers: Relationships between absolute and relative intakes of different food categories, and appetitive characteristics and weight. 2016 , 162, 151-60		13
183	Adult Intake of Minimally Processed Fruits and Vegetables: Associations with Cardiometabolic Disease Risk Factors. 2016 , 116, 1387-1394		26
182	Stability and change in fruit and vegetable intake of Brazilian adolescents over a 3-year period: 1993 Pelotas Birth Cohort. <i>Public Health Nutrition</i> , 2016 , 19, 386-92	3.3	3
181	Increased intake of fruits and vegetables in overweight subjects: effects on body weight, body composition, metabolic risk factors and dietary intake. 2016 , 115, 1760-8		17
180	Mediation of self-regulation and mood in the relationship of changes in high emotional eating and nutritional behaviors: Moderating effects of physical activity. <i>Scandinavian Journal of Psychology</i> , 2016 , 57, 523-534	2.2	10
179	Postmenopausal women with abdominal obesity choosing a nutritional approach for weight loss: A decisional needs assessment. 2016 , 94, 58-63		4
178	Poor Oral Health and Diet in Relation to Weight Loss, Stable Underweight, and Obesity in Community-Dwelling Older Adults: A Cross-Sectional Study From the JAGES 2010 Project. 2016 , 26, 322-9		21
177	The reasoned/reactive model: A new approach to examining eating decisions among female college dieters and nondieters. 2016 , 23, 33-40		3
176	Inadequate Hydration, BMI, and Obesity Among US Adults: NHANES 2009-2012. 2016 , 14, 320-4		63

175	Marketing Vegetables in Elementary School Cafeterias to Increase Uptake. 2016 , 138,	44
174	Longitudinal Weight Loss Patterns and their Behavioral and Demographic Associations. 2016 , 50, 147-56	13
173	The effects of pre-ordering and behavioral nudges on National School Lunch Program participants' food item selection. 2016 , 55, 4-16	39
172	The association between BMI development among young children and (un)healthy food choices in response to food advertisements: a longitudinal study. 2016 , 13, 16	15
171	Adolescent dietary intakes predict cardiometabolic risk clustering. 2016 , 55, 461-468	17
170	The Effect of Increasing Fruit and Vegetable Consumption on Overall Diet: A Systematic Review and Meta-analysis. 2016 , 56, 802-16	38
169	Willingness-to-pay price premiums for certified fruits: A case of fresh apples in China. 2016 , 64, 240-246	24
168	Serving vegetables first: A strategy to increase vegetable consumption in elementary school cafeterias. 2016 , 96, 111-115	32
167	The Relationship between Number of Fruits, Vegetables, and Noncore Foods Tried at Age 14 Months and Food Preferences, Dietary Intake Patterns, Fussy Eating Behavior, and Weight Status at Age 3.7 Years. 2016 , 116, 630-7	52
166	The FAV-S Pilot Study. 2017 , 44, 52-58	2
165	Mediation of the relationship of behavioural treatment type and changes in psychological predictors of healthy eating by body satisfaction changes in women with obesity. 2017 , 11, 97-107	6
164	Tracking of toddler fruit and vegetable preferences to intake and adiposity later in childhood. 2017 , 13,	36
163	Potential Health Benefits of Combining Yogurt and Fruits Based on Their Probiotic and Prebiotic Properties. 2017 , 8, 155S-164S	57
162	Health-beneficial nutraceuticals-myth or reality?. 2017 , 101, 951-961	32
161	Changes over time in mental well-being, fruit and vegetable consumption and physical activity in a community-based lifestyle intervention: a before and after study. 2017 , 146, 118-125	18
160	Incentivizing healthy eating in children: An investigation of the "ripple" and "temporal" effects of a reward-based intervention. 2017 , 117, 58-66	2
159	Behavioral Mediators of Weight Loss in Two Group-based Behavioral Interventions in Older Adults. 2017 , 48, 108-115	1
158	Sociodemographic Determinants of Low Fruit and Vegetable Consumption Among Bangladeshi Adults: Results From WHO-STEPs Survey 2010. 2017 , 29, 189-198	11

157	Executive functioning and dietary intake: Neurocognitive correlates of fruit, vegetable, and saturated fat intake in adults with obesity. 2017 , 111, 79-85		21
156	"What's Cooking?": Qualitative Evaluation of a Head Start Parent-Child Pilot Cooking Program. 2017 , 18, 854-861		3
155	Memorizing fruit: The effect of a fruit memory-game on children's fruit intake. <i>Preventive Medicine Reports</i> , 2017 , 5, 106-111	2.6	16
154	Food access, local foods, and community health. 2017 , 48, 657-680		7
153	Behavioural factors in young people's fruit consumption. 2017 , 41, 104-119		
152	Who's adopting the smarter lunchroom approach? Individual characteristics of innovative food service directors. 2017 , 60, 72-80		5
151	Fruit and vegetable intake and cardiovascular risk factors in people with newly diagnosed type 2 diabetes. 2017 , 71, 115-121		15
150	Obesity Prevention Program in Childcare Centers: Two-Year Follow-Up. <i>American Journal of Health Promotion</i> , 2017 , 31, 502-510	2.5	31
149	Parental Views of Promoting Fruit and Vegetable Intake Among Overweight Preschoolers and School-Aged Children. 2017 , 4, 2333393617692085		8
148	A Socio-Ecological Examination of Weight-Related Characteristics of the Home Environment and Lifestyles of Households with Young Children. <i>Nutrients</i> , 2017 , 9,	6.7	20
147	Associations of Maternal Dietary Patterns during Pregnancy with Offspring Adiposity from Birth Until 54 Months of Age. <i>Nutrients</i> , 2016 , 9,	6.7	37
146	Association between Food for Life, a Whole Setting Healthy and Sustainable Food Programme, and Primary School Children's Consumption of Fruit and Vegetables: A Cross-Sectional Study in England. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	11
145	Weight Maintenance and Weight Loss. 2017 , 333-344		
144	Dietary variables associated with substantial postpartum weight retention at 1-year among women with GDM pregnancy. 2017 , 4, 31		13
143	Does an Effective Theoretically Based Weight Loss Treatment for Middle-Aged Women Work for Young Women?. 2017 , 48, 382-391		1
142	Consumo de frutas, legumes e verduras na Região Centro-Oeste do Brasil: prevalência e fatores associados. 2017 , 22, 369-382		3
141	Neighborhood and Individual Sociodemographic Characteristics Associated with Disparities in Adult Obesity and Perceptions of the Home Food Environment. 2017 , 1, 139-149		5
140	Youth Access to School Salad Bars in the United States-2011 to 2014. <i>American Journal of Health Promotion</i> , 2018 , 32, 84-88	2.5	

139	Obesity and the food system transformation in Latin America. 2018 , 19, 1028-1064		203
138	Weight Loss Associated With Consumption of Apples: A Review. 2018 , 37, 627-639		6
137	Improved Diet Quality Associates With Reduction in Liver Fat, Particularly in Individuals With High Genetic Risk Scores for Nonalcoholic Fatty Liver Disease. 2018 , 155, 107-117		67
136	Does the distribution frequency matter? A subgroup specific analysis of the effectiveness of the EU School Fruit and Vegetable Scheme in Germany comparing twice and thrice weekly deliveries. <i>Public Health Nutrition</i> , 2018 , 21, 1375-1387	3.3	3
135	Moms and Dads Differ in Their Family Food Gatekeeper Behaviors. 2018 , 33, 3-15		3
134	The association of fruit and vegetable consumption with changes in weight and body mass index in Chinese adults: a cohort study. 2018 , 157, 121-126		12
133	Waist circumference is a mediator of dietary pattern in Non-alcoholic fatty liver disease. 2018 , 8, 4788		12
132	Dietary energy density and obesity: how consumption patterns differ by body weight status. 2018 , 57, 351-361		32
131	Using Family Backpacks as a Tool to Involve Families in Teaching Young Children About Healthy Eating. 2018 , 46, 209-221		6
130	Weight resilience and fruit and vegetable intake among African-American women in an obesogenic environment. <i>Public Health Nutrition</i> , 2018 , 21, 391-402	3.3	8
129	Obesity-risk behaviours and their associations with body mass index (BMI) in Korean American children. 2018 , 27, 3408-3417		4
128	Consumption of obesogenic foods in non-Hispanic black mother-infant dyads. 2018 , 14,		1
127	The Relationship between Vegetable Intake and Weight Outcomes: A Systematic Review of Cohort Studies. <i>Nutrients</i> , 2018 , 10,	6.7	45
126	An empirical investigation of the impact of smoking on body weight using an endogenous treatment effects model approach: the role of food consumption patterns. 2018 , 17, 101		8
125	Fit "N" Cool Kids: The Effects of Character Modeling and Goal Setting on Children's Physical Activity and Fruit and Vegetable Consumption. 2018 , 12, 1179556518784296		3
124	Prediction of body fat loss in relation to change in nutrient intake among housewives participating in the MyBFF@home study. 2018 , 18, 102		2
123	Meeting UK dietary recommendations is associated with higher estimated consumer food costs: an analysis using the National Diet and Nutrition Survey and consumer expenditure data, 2008-2012. <i>Public Health Nutrition</i> , 2018 , 21, 948-956	3.3	20
122	Fruits and Vegetables. 2018 , 101-109		2

121	Effects of Treatment-Associated Increases in Fruit and Vegetable Intake on the Consumption of Other Food Groups and Weight Through Self-Regulatory Processes. 2018 , 22, 17-143		4
120	Vegetables. 2018 , 173-229		
119	Formative Research to Create a Farm-to-School Program for High School Students in a Lower Income, Diverse, Urban Community. 2018 , 88, 453-461		3
118	Diets Rich in Fruits and Vegetables Are Associated with Lower Cardiovascular Disease Risk in Adolescents. <i>Nutrients</i> , 2018 , 10,	6.7	37
117	Association between Frequency of Consumption of Fruit, Vegetables, Nuts and Pulses and BMI: Analyses of the International Study of Asthma and Allergies in Childhood (ISAAC). <i>Nutrients</i> , 2018 , 10,	6.7	24
116	The Link Between Nutrition and Physical Activity in Increasing Academic Achievement. 2018 , 88, 407-415		21
115	Health Benefits of Fruits and Vegetables: Review from Sub-Saharan Africa. 2018 ,		6
114	You can't "nudge" nuggets: An investigation of college late-night dining with behavioral economics interventions. 2018 , 13, e0198162		6
113	Sensory variety in shape and color influences fruit and vegetable intake, liking, and purchase intentions in some subsets of adults: a randomized pilot experiment. 2019 , 71, 301-310		9
112	Dietary quality differences between women with and without weight loss in nutritional treatment. 2019 , 34, 110-115		2
111	Together, We Inspire Smart Eating (WISE): An Examination of Implementation of a WISE Curriculum for Obesity Prevention in Children 3 to 7 Years. 2019 , 6, 2333794X19869811		4
110	Early Eating Patterns and Overweight and Obesity in a Sample of Preschool Children in South-East Poland. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	4
109	The effect of 'Zesy002' kiwifruit (var.) on gut health function: a randomised cross-over clinical trial. 2019 , 8, e18		8
108	[Time trends in the consumption of fruits and vegetables among adults in Brazilian state capitals and the Federal District, 2008-2016]. 2019 , 35, e00023618		7
107	Modelling the Association between Core and Discretionary Energy Intake in Adults with and without Obesity. <i>Nutrients</i> , 2019 , 11,	6.7	4
106	Pear Extract and Malaxinic Acid Reverse Obesity, Adipose Tissue Inflammation, and Hepatosteatosi s in Mice. 2019 , 63, e1801347		3
105	Change in behavioral exercise program-associated self-regulation enhances self-regulation-induced eating improvements across levels of obesity severity. 2019 , 75, 31-37		2
104	A Community-Based Participatory Assessment of the Health Status and Obesity Risks in Children From Rural Farmworker Families in the Midwest. 2019 , 17, 149-155		0

103	Assessment of Food Safety Knowledge, Self-Reported Practices, and Microbiological Hand Hygiene Levels of Produce Handlers in Qatar. 2019 , 82, 561-569		6
102	The effect of a memory-game with images of vegetables on children's vegetable intake: An experimental study. 2019 , 134, 120-124		6
101	Evaluation of Together We Inspire Smart Eating: pre-school fruit and vegetable consumption. <i>Health Education Research</i> , 2019 , 34, 62-71	1.8	9
100	Does Health Information Technology Promote Healthy Behaviors? The Mediating Role of Self-Regulation. 2020 , 35, 1772-1781		4
99	Processing as a tool to manage digestive barriers in plant-based foods: recent advances. 2020 , 35, 1-9		14
98	A Mediterranean Dietary Pattern Predicts Better Sleep Quality in US Women from the American Heart Association Go Red for Women Strategically Focused Research Network. <i>Nutrients</i> , 2020 , 12,	6.7	6
97	Impact of a Gardening and Physical Activity Intervention in Title 1 Schools: The TGEG Study. 2020 , 16, S44-S54		7
96	Dietary quality is associated with reduced risk of diabetes among adults in Northern China: a cross-sectional study. 2021 , 126, 923-932		2
95	Taste, cost, convenience, and food choices. 2020 , 185-200		3
94	Body Composition, Physical Activity, and Convenience Food Consumption among Asian American Youth: 2011-2018 NHANES. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	1
93	Nutritional habits among nursing students using Moore Index for Nutrition Self Care: A cross-sectional study from the nursing school Riyadh, Saudi Arabia. 2020 , 7, 1846-1851		3
92	Does Dietary Diversity Reduce the Risk of Obesity? Empirical Evidence from Rural School Children in China. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	1
91	Prevalence and factors associated with overweight and obesity among patients with type 2 diabetes mellitus in Uganda-a descriptive retrospective study. 2020 , 10, e039258		5
90	Potentials of Species Fruits against Oxidative Stress-Induced and Diet-Linked Chronic Diseases: In Vitro and In Vivo Implications of Micronutritional Factors and Dietary Secondary Metabolite Compounds. 2020 , 25,		1
89	Is the Perceived Fruit Accessibility Related to Fruit Intakes and Prevalence of Overweight in Disadvantaged Youth: A Cross-Sectional Study. <i>Nutrients</i> , 2020 , 12,	6.7	0
88	Higher intakes of fruits and vegetables are related to fewer menopausal symptoms: a cross-sectional study. 2020 , 27, 593-604		4
87	Association between food availability and young people's fruits and vegetables consumption: understanding the mediation role of the theory of planned behaviour. <i>Public Health Nutrition</i> , 2020 , 23, 2155-2164	3.3	7
86	American Cancer Society guideline for diet and physical activity for cancer prevention. 2020 , 70, 245-271		128

85	Changes in Lifestyle Habits among Adolescent Girls after FitSpirit Participation. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	2
84	The relationship between children's and mothers' vegetable liking in Chile, China and the United States. 2020 , 86, 104000		2
83	Genome-wide association study of dietary intake in the UK biobank study and its associations with schizophrenia and other traits. 2020 , 10, 51		10
82	Impact of a nutrition education programme on preschool children's willingness to consume fruits and vegetables. <i>Public Health Nutrition</i> , 2020 , 23, 1846-1853	3.3	3
81	Evaluation of "Together, We Inspire Smart Eating" (WISE) nutrition intervention for young children: Assessment of fruit and vegetable consumption with parent reports and measurements of skin carotenoids as biomarkers. 2019 , 2019,		4
80	Process evaluation of the Centrally Procured School Food Program (CPSFP) in Ontario, Canada: school-level perspectives. <i>Health Education Research</i> , 2021 ,	1.8	1
79	Dietary patterns associated with obesity outcomes in adults: an umbrella review of systematic reviews. <i>Public Health Nutrition</i> , 2021 , 24, 6390-6414	3.3	4
78	Dietary diversity modifies the association between FTO polymorphisms and obesity phenotypes. <i>International Journal of Food Sciences and Nutrition</i> , 2021 , 72, 997-1007	3.7	2
77	High Adherence to the Mediterranean Diet Is Associated with a Reduced Risk of Obesity among Adults in Gulf Countries. <i>Nutrients</i> , 2021 , 13,	6.7	2
76	Mothers' Perceptions and Attitudes towards Children's Vegetable Consumption-A Qualitative, Cross-cultural Study of Chilean, Chinese and American Mothers Living in Northern California. <i>Foods</i> , 2021 , 10,	4.9	1
75	Outcome evaluation of fruits and vegetables distribution interventions in schools: a systematic review and meta-analysis. <i>Public Health Nutrition</i> , 2021 , 24, 4693-4705	3.3	1
74	Evaluation of a new causal chain model for predicting embedded psychosocial and behavioral relationships in a community-based obesity treatment seeking maintained weight loss. <i>Scandinavian Journal of Psychology</i> , 2021 , 62, 574-585	2.2	0
73	Self-Reported Nutritional Factors Are Associated with Weight Loss at 18 Months in a Self-Managed Commercial Program with Food Categorization System: Observational Study. <i>Nutrients</i> , 2021 , 13,	6.7	1
72	Dietary interventions and blood pressure in overweight or obese individuals: A systematic review and meta-analysis.. <i>Clinical Nutrition</i> , 2021 ,	5.9	
71	Changes in Parent and Child Skin Carotenoids, Weight, and Dietary Behaviors over Parental Weight Management. <i>Nutrients</i> , 2021 , 13,	6.7	1
70	Changes in Health Behaviors Associated With Weight Gain by Weight Classification During the COVID-19 Pandemic. <i>American Journal of Health Promotion</i> , 2021 , 8901171211022958	2.5	1
69	Longitudinal Associations between Intake of Fruit and Vegetables and Height Attainment from Preschool to School Entry. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	0
68	Antioxidative Potential and Phytochemical Content of Detox Water. <i>Advanced Journal of Graduate Research</i> , 2021 , 10, 41-50	0.4	

67	Mediators of relations of obesity treatment-associated changes in mood and weight: extending cross-sectional research. <i>Translational Behavioral Medicine</i> , 2021 ,	3.2	
66	Strawberry fruit (<i>Fragaria x ananassa</i> Romina) juice attenuates oxidative imbalance with concomitant modulation of metabolic indices linked to male infertility in testicular oxidative injury. <i>Andrologia</i> , 2021 , 53, e14175	2.4	1
65	Associations between Fasting Duration, Timing of First and Last Meal, and Cardiometabolic Endpoints in the National Health and Nutrition Examination Survey. <i>Nutrients</i> , 2021 , 13,	6.7	3
64	Low Daily Intake of Fruits and Vegetables in Rural and Urban Bangladesh: Influence of Socioeconomic and Demographic Factors, Social Food Beliefs and Behavioural Practices. <i>Nutrients</i> , 2021 , 13,	6.7	2
63	Reducing food insecurity and improving fruit and vegetable intake through a nutrition incentive program in Michigan, USA. <i>SSM - Population Health</i> , 2021 , 15, 100898	3.8	1
62	Higher dietary phytochemical index is associated with anthropometric indices in children and adolescents: The weight disorders survey of the CASPIAN-IV study. <i>International Journal for Vitamin and Nutrition Research</i> , 2021 , 91, 531-538	1.7	1
61	Salad bars and energy intake in Virginia elementary schools with free meals. <i>Preventive Medicine Reports</i> , 2021 , 24, 101515	2.6	0
60	The Role of Diet. 2010 , 125-135		1
59	The economics of obesity: dietary energy density and energy cost. <i>American Journal of Clinical Nutrition</i> , 2005 , 82, 265S-273S	7	25
58	Polyphenols from Fruits and Vegetables in Weight Management and Obesity Control. 2007 , 321-337		1
57	Viral Infections and Adiposity. 2014 , 325-338		1
56	Body Mass Index, Percent Body Fat and Visceral Fat in Relation to Dietary Fat and Fiber Intake among University Females. <i>Current Research in Nutrition and Food Science</i> , 2015 , 3, 256-262	1.1	1
55	Cancer burden in China: trends, risk factors and prevention. <i>Cancer Biology and Medicine</i> , 2020 , 17, 879-895		32
54	[Changes in adherence to the Mediterranean diet observed in a Spanish population during confinement for the SARS-CoV-2 pandemic]. <i>Nutricion Hospitalaria</i> , 2021 , 38, 109-120	1	3
53	Intake of Dietary Fibre and Its Sources Related to Adolescents' Age and Gender, but Not to Their Weight. <i>Central European Journal of Public Health</i> , 2016 , 24, 211-216	1.2	3
52	Clustering of Obesity-Related Risk Behaviors Among Families With Preschool Children Using a Socioecological Approach: Cross-Sectional Study. <i>JMIR Pediatrics and Parenting</i> , 2018 , 1, e10320	4.2	1
51	Online Self-Tracking Groups to Increase Fruit and Vegetable Intake: A Small-Scale Study on Mechanisms of Group Effect on Behavior Change. <i>Journal of Medical Internet Research</i> , 2017 , 19, e63	7.6	10
50	Mobile Technology for Vegetable Consumption: A Randomized Controlled Pilot Study in Overweight Adults. <i>JMIR MHealth and UHealth</i> , 2016 , 4, e51	5.5	39

49	Effects of Extracts of Persimmon Leaf, Buckwheat Leaf, and Chinese Matrimony Vine Leaf on Body Fat and Lipid Metabolism in Rats. <i>Journal of the Korean Society of Food Science and Nutrition</i> , 2011 , 40, 1215-1226	1.5	10
48	Contribution of Different Food Groups to the Energy Intake and Weight Status of Adults: A Cross-Sectional Study in a Malaysian Public University. <i>Asian Journal of Clinical Nutrition</i> , 2015 , 7, 45-54	0	1
47	Prevalence of Obesity and Some Related Attributes among Umm Al-Qura University Female Students in Makkah, Saudi Arabia. <i>Pakistan Journal of Nutrition</i> , 2013 , 12, 275-284	0.3	2
46	Prevalence of Obesity Among Male Adolescents in Arar Saudi Arabia: Future Risk of Cardiovascular Disease. <i>Indian Journal of Community Medicine</i> , 2015 , 40, 182-7	0.8	10
45	Adverse eating behavior and its association with obesity in Indian adolescents: Evidence from a nonmetropolitan city in India. <i>Journal of Family Medicine and Primary Care</i> , 2018 , 7, 198-204	1.5	2
44	Alterations in food group intakes and subsequent weight changes in adults: tehran lipid and glucose study. <i>International Journal of Endocrinology and Metabolism</i> , 2014 , 12, e17236	1.8	10
43	Supported exercise improves controlled eating and weight through its effects on psychosocial factors: extending a systematic research program toward treatment development. 2012 , 16, 7-18		74
42	Weight Loss and the Prevention of Weight Regain: Evaluation of a Treatment Model of Exercise Self-Regulation Generalizing to Controlled Eating. 2016 , 20, 15-146		30
41	Experimental studies and randomised controlled trial investigating the impact of traditional dried fruits consumed as snacks on food intake, experience of appetite and bodyweight. <i>Nutrition Bulletin</i> , 2021 , 46, 451	3.5	
40	Health Promotion and Disease Prevention. 2006 , 3-27		
39	Behavioral Weight Management of Obese Patients with Mental Disorders. <i>Medical Psychiatry</i> , 2006 , 235-260		
38	Medical Nutrition Therapy For Patients With Type-2 Diabetes. <i>Nutrition and Disease Prevention</i> , 2006 , 81-104		
37	Glucomannan in Weight Loss. 2007 , 433-442		1
36	Weight Loss in Elderly People. <i>Modern Nutrition</i> , 2008 , 321-332		
35	The Role of Preventive Nutrition in Clinical Practice. 2010 , 793-821		
34	Chapter 6Diet and Nutrition. 2010 ,		0
33	Fruit and Vegetable Prices, Dietary Intakes and Income: Potential Cost Versus Benefit. 2011 , 63-73		
32	Associations between Mother's BMI, Fruit and Vegetable Intake and Availability, and Child's Body Shape as Reported by Women Responding to an Annual Survey. <i>Food and Nutrition Sciences (Print)</i> , 2012 , 03, 1636-1643	0.4	

31	Effects of Water-Soluble Polysaccharides from Tott on Lipid Absorption and Animal Body Weight. <i>Journal of the Korean Society of Food Science and Nutrition</i> , 2013 , 42, 556-562	1.5	6
30	Effect of Intervention Educational Programs on Improving Quality of Life among Overweight/Obese University Students in Gaza Strip. <i>Open Journal of Nursing</i> , 2014 , 04, 886-895	0.3	
29	Fruits and Vegetables. 2015 , 303-330		
28	Effects of Customized Nutritional Education 'Change 10 Habits' Program According to Stage of Behavior Change in Mildly Obese Adults. <i>Journal of the Korean Dietetic Association</i> , 2015 , 21, 215-226		2
27	A Theory-Based Dietary Intervention for Overweight, Postpartum Mothers and Their Children Improves Maternal Vegetable Intake. <i>Open Journal of Obstetrics and Gynecology</i> , 2017 , 07, 679-692	0.1	1
26	Formative work to design a digital learning self-assessment and feedback tool to prevent weight gain among college students. <i>Digital Health</i> , 2020 , 6, 2055207620979458	4	
25	Diets, Health, and Weight Control: What Do We Know?. 2007 , 47-72		
24	Health care provider advice for African American adults not meeting health behavior recommendations. <i>Preventing Chronic Disease</i> , 2006 , 3, A45	3.7	14
23	Trends in fruit and vegetable consumption among U.S. men and women, 1994-2005. <i>Preventing Chronic Disease</i> , 2008 , 5, A35	3.7	147
22	Assessing retail fruit and vegetable availability in urban and rural underserved communities. <i>Preventing Chronic Disease</i> , 2008 , 5, A123	3.7	43
21	Fruit and vegetable intake among adolescents and adults in the United States: percentage meeting individualized recommendations. <i>Medscape Journal of Medicine</i> , 2009 , 11, 26		171
20	Promoting dietary change among state health employees in Arkansas through a worksite wellness program: the Healthy Employee Lifestyle Program (HELP). <i>Preventing Chronic Disease</i> , 2009 , 6, A123	3.7	11
19	Relationship of initial self-regulatory ability with changes in self-regulation and associated fruit and vegetable consumption in severely obese women initiating an exercise and nutrition treatment: moderation of mood and self-efficacy. <i>Journal of Sports Science and Medicine</i> , 2011 , 10, 643-8	2.7	2
18	Design of Video Games for Children's Diet and Physical Activity Behavior Change. <i>International Journal of Computer Science in Sport</i> , 2010 , 9, 3-17	1.4	14
17	The effect of food prescription programs on chronic disease management in primarily low-income populations: A systematic review and meta-analysis.. <i>Nutrition and Health</i> , 2022 , 2601060211070718	2.1	2
16	Low vegetable intake in pregnancy and associated maternal factors: A scoping review.. <i>Nutrition Research</i> , 2022 , 99, 78-97	4	0
15	How Do Perceived Health Threats Affect the Junk Food Eating Behavior and Consequent Obesity? Moderating Role of Product Knowledge Hiding.. <i>Frontiers in Psychology</i> , 2022 , 13, 836393	3.4	
14	Family Social Support and Weight-Related Behaviors of School-Age Children (Preprint).		

13	Is Fruit and Vegetable Intake Associated with Body Composition Among Pakistani Adolescents?. <i>Nutrition and Dietary Supplements</i> , Volume 14, 1-9	1.2	
12	Association between Fruit Consumption and Lipid Profile among Children and Adolescents: A National Cross-Sectional Study in China.. <i>Nutrients</i> , 2021 , 14,	6.7	1
11	Techniques for Advertising Healthy Food in School Settings to Increase Fruit and Vegetable Consumption.. <i>Inquiry (United States)</i> , 2022 , 59, 469580221100165	1.4	
10	Non-Alcoholic Fatty Liver Disease and Metabolic Syndrome in Women: Effects of Lifestyle Modifications. <i>Journal of Clinical Medicine</i> , 2022 , 11, 2759	5.1	0
9	Fruit and vegetable consumption during the COVID-19 lockdown in Sri Lanka: an online survey. <i>Nutrire</i> , 2022 , 47,	2.2	1
8	Efficacy of front-of-pack nutrition labels in improving health status. <i>Nutrition</i> , 2022 , 111770	4.8	1
7	The relationship between height and fruit/vegetable intakes in adults: A nationwide cross-sectional study. <i>Nutrition and Health</i> , 026010602211081	2.1	0
6	POSITION PAPER ON FRONT-OF-PACK LABELS: Directive versus Informative approaches. 2022 , 111861		0
5	The influence of front-of-pack nutritional labels on eating and purchasing behaviors: a narrative review of the literature.		2
4	The impact of a family web-based nutrition intervention to increase fruit, vegetable, and dairy intakes: a single-blinded randomized family clustered intervention. 2022 , 21,		1
3	Design and rationale for evaluating the impact of salad bars on elementary school students' fruit, vegetable, and energy intake: a wait list control, cluster randomized controlled trial. 2022 , 22,		0
2	The relationship between intake of fruits, vegetables and dairy products with overweight and obesity in a large sample in Iran: Findings of STEPS 2016. 9,		0
1	Children's Perceptions of the Ontario Student Nutrition Program (OSNP) in Southwestern Ontario, Canada. 1-5		0