

Impact of 100% Fruit Juice Consumption on Diet and W Evidence-based Review

Critical Reviews in Food Science and Nutrition

56, 871-884

DOI: [10.1080/10408398.2015.1061475](https://doi.org/10.1080/10408398.2015.1061475)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Beverages and snacks available in vending machines from a subset of Ontario secondary schools: Do offerings align with provincial nutrition standards?. Canadian Journal of Public Health, 2016, 107, e417-e423.	1.1	14
2	Higher Diet Quality in Adolescence and Dietary Improvements Are Related to Less Weight Gain During the Transition From Adolescence to Adulthood. Journal of Pediatrics, 2016, 178, 188-193.e3.	0.9	49
3	Predictors of Obesity in a <sc>US</sc> Sample of High School Adolescents With and Without Disabilities. Journal of School Health, 2016, 86, 803-812.	0.8	8
4	Orange juice allied to a reduced-calorie diet results in weight loss and ameliorates obesity-related biomarkers: A randomized controlled trial. Nutrition, 2017, 38, 13-19.	1.1	50
5	The Women, Infants, and Children Food Package and 100% Fruit Juice. JAMA Pediatrics, 2017, 171, 197.	3.3	0
6	Satisfying America's Fruit Gap: Summary of an Expert Roundtable on the Role of 100% Fruit Juice. Journal of Food Science, 2017, 82, 1523-1534.	1.5	42
7	The Women, Infants, and Children Food Package and 100% Fruit Juiceâ€”Reply. JAMA Pediatrics, 2017, 171, 198.	3.3	0
8	Fruit Juice and Change in BMI: A Meta-analysis. Pediatrics, 2017, 139, .	1.0	95
9	Beverage Consumption among U.S. Children Aged 0â€”24 Months: National Health and Nutrition Examination Survey (NHANES). Nutrients, 2017, 9, 264.	1.7	48
10	Review of 100% Fruit Juice and Chronic Health Conditions: Implications for Sugar-Sweetened Beverage Policy. Advances in Nutrition, 2018, 9, 78-85.	2.9	51
11	Perspective: Total, Added, or Free? What Kind of Sugars Should We Be Talking About?. Advances in Nutrition, 2018, 9, 63-69.	2.9	67
12	The SENS algorithmâ€”a new nutrient profiling system for food labelling in Europe. European Journal of Clinical Nutrition, 2018, 72, 236-248.	1.3	13
13	Protocol for the scientific opinion on the Tolerable Upper Intake Level of dietary sugars. EFSA Journal, 2018, 16, e05393.	0.9	9
14	Consumption of 100% Pure Fruit Juice and Dietary Quality in French Adults: Analysis of a Nationally Representative Survey in the Context of the WHO Recommended Limitation of Free Sugars. Nutrients, 2018, 10, 459.	1.7	24
15	Food Sources of Energy and Nutrients of Public Health Concern and Nutrients to Limit with a Focus on Milk and other Dairy Foods in Children 2 to 18 Years of Age: National Health and Nutrition Examination Survey, 2011â€”2014. Nutrients, 2018, 10, 1050.	1.7	46
16	Beverage Intake: Nutritional Role, Challenges, and Opportunities for Developing Countries. , 2019, , 143-173.		1
18	Intake of 100% Fruit Juice Is Associated with Improved Diet Quality of Adults: NHANES 2013â€”2016 Analysis. Nutrients, 2019, 11, 2513.	1.7	31
19	Orange juice associated with a balanced diet mitigated risk factors of metabolic syndrome: A randomized controlled trial. Journal of Nutrition & Intermediary Metabolism, 2019, 17, 100101.	1.7	16

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20	Consumption Patterns of Milk and 100% Juice in Relation to Diet Quality and Body Weight Among United States Children: Analyses of NHANES 2011-16 Data. <i>Frontiers in Nutrition</i> , 2019, 6, 117.	1.6	12
21	Drink Choice is Important: Beverages Make a Substantial Contribution to Energy, Sugar, Calcium and Vitamin C Intake among Australians. <i>Nutrients</i> , 2019, 11, 1389.	1.7	13
22	Beverage Intake and Its Effect on Body Weight Status among WIC Preschool-Age Children. <i>Journal of Obesity</i> , 2019, 2019, 1-8.	1.1	12
23	Associations between 100% Orange Juice Consumption and Dietary, Lifestyle and Anthropometric Characteristics in a Cross-Sectional Study of U.S. Children and Adolescents. <i>Nutrients</i> , 2019, 11, 2687.	1.7	16
24	Pure fruit juice and fruit consumption and the risk of CVD: the European Prospective Investigation into Cancer and Nutritionâ€Netherlands (EPIC-NL) study. <i>British Journal of Nutrition</i> , 2019, 121, 351-359.	1.2	35
25	Commonly consumed beverages associate with different lifestyle and dietary intakes. <i>International Journal of Food Sciences and Nutrition</i> , 2019, 70, 88-97.	1.3	4
26	Fruits, vegetables, and health: A comprehensive narrative, umbrella review of the science and recommendations for enhanced public policy to improve intake. <i>Critical Reviews in Food Science and Nutrition</i> , 2020, 60, 2174-2211.	5.4	284
27	100% Fruit Juice in Child and Adolescent Dietary Patterns. <i>Journal of the American College of Nutrition</i> , 2020, 39, 122-127.	1.1	11
28	How Does the Probability of Purchasing Moderately Sugary Beverages and 100% Fruit Juice Vary Across Sugar Tax Structures?. <i>Obesity</i> , 2020, 28, 2078-2082.	1.5	3
29	Orange juice intake and anthropometric changes in children and adolescents. <i>Public Health Nutrition</i> , 2021, 24, 4482-4489.	1.1	6
30	A longitudinal study of fruit juice consumption during preschool years and subsequent diet quality and BMI. <i>BMC Nutrition</i> , 2020, 6, 25.	0.6	13
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32	Consumption of Sugar-Sweetened Beverages, Juice, Artificially-Sweetened Soda and Bottled Water: An Australian Population Study. <i>Nutrients</i> , 2020, 12, 817.	1.7	53
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34	Youth Beverage Intake and Reported Prediabetes: Choice and Frequency Matter. <i>Journal of Pediatric Health Care</i> , 2021, 35, 216-225.	0.6	1
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38	Fruit Juices: Are They Helpful or Harmful? An Evidence Review. <i>Nutrients</i> , 2021, 13, 1815.	1.7	39
39	Fruit Pouch Consumption and Dietary Patterns Related to BMIz at 18 Months of Age. <i>Nutrients</i> , 2021, 13, 2265.	1.7	4
40	Trends in Orange Juice Consumption and Nutrient Adequacy in Children 2003-2016. <i>International Journal of Child Health and Nutrition</i> , 2020, 9, 100-114.	0.0	3
41	What Is and What Is Not a Conflict of Interest in the Sphere of Public Health. , 2019, , 195-214.		0
42	Intakes of nutrients and food categories in Canadian children and adolescents across levels of sugars intake: Cross-sectional analyses of the Canadian Community Health Survey 2015 Public Use Microdata File. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, , .	0.9	2
43	Fruit juice and childhood obesity: a review of epidemiologic studies. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, , 1-15.	5.4	0
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46	Use of a Water Filter at Home Reduces Sugary Drink Consumption among Parents and Infants/Toddlers in a Predominantly Hispanic Community: Results from the Water Up!@ Home Intervention Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2023, 123, 41-51.	0.4	7
47	Beverage behaviors and correlates among Head Start preschooler-parent dyads. <i>Maternal and Child Health Journal</i> , 2022, 26, 2271-2282.	0.7	1
48	Early feeding practices and body mass index z-score among Saudi preschoolers: a cross-sectional study. <i>BMC Pediatrics</i> , 2022, 22, .	0.7	1
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50	Effects and impacts of technical processing units on the nutrients and functional components of fruit and vegetable juice. <i>Food Research International</i> , 2023, 168, 112784.	2.9	10