

# Anthony Crimarco

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

547  
citations

759233

12  
h-index

677142

22  
g-index

26  
all docs

26  
docs citations

26  
times ranked

659  
citing authors

#	ARTICLE	IF	CITATIONS
1	Examining demographic characteristics and food access indicators from the location of vegan soul food restaurants in the south. <i>Ethnicity and Health</i> , 2022, 27, 483-498.	2.5	4
2	Ultra-processed Foods, Weight Gain, and Co-morbidity Risk. <i>Current Obesity Reports</i> , 2022, 11, 80-92.	8.4	41
3	Effect of a ketogenic diet versus Mediterranean diet on glycated hemoglobin in individuals with prediabetes and type 2 diabetes mellitus: The interventional Keto-Med randomized crossover trial. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 640-652.	4.7	44
4	Adherence to Ketogenic and Mediterranean Study Diets in a Crossover Trial: The Keto“Med Randomized Trial. <i>Nutrients</i> , 2021, 13, 967.	4.1	30
5	Sustainable Diets for Cardiovascular Disease Prevention and Management. <i>Current Atherosclerosis Reports</i> , 2021, 23, 31.	4.8	8
6	Benefits of Low Carbohydrate Diets: a Settled Question or Still Controversial?. <i>Current Obesity Reports</i> , 2021, 10, 409-422.	8.4	9
7	Findings from Diet Comparison Difficult to Interpret in the Absence of Adherence Assessment. Comment on Tric <sup>2</sup> et al. Effects of Low-Carbohydrate versus Mediterranean Diets on Weight Loss, Glucose Metabolism, Insulin Kinetics and $\beta$ -Cell Function in Morbidly Obese Individuals. <i>Nutrients</i> 2021, 13, 1345. <i>Nutrients</i> , 2021, 13, 3694.	4.1	2
8	Outcomes of a short term dietary intervention involving vegan soul food restaurants on African American adults’s perceived barriers, benefits, and dietary acceptability of adopting a plant-based diet. <i>Food Quality and Preference</i> , 2020, 79, 103788.	4.6	13
9	The Nutritious Eating with Soul (NEW Soul) Study: Study design and methods of a two-year randomized trial comparing culturally adapted soul food vegan vs. omnivorous diets among African American adults at risk for heart disease. <i>Contemporary Clinical Trials</i> , 2020, 88, 105897.	1.8	21
10	Nutrition Study Design Issues“Important Issues for Interpretation. <i>American Journal of Health Promotion</i> , 2020, 34, 951-954.	1.7	18
11	A randomized crossover trial on the effect of plant-based compared with animal-based meat on trimethylamine-N-oxide and cardiovascular disease risk factors in generally healthy adults: Study With Appetizing Plantfood“Meat Eating Alternative Trial (SWAP-MEAT). <i>American Journal of Clinical Nutrition</i> , 2020, 112, 1188-1199.	4.7	136
12	The role of self-efficacy and information processing in weight loss during an mHealth behavioral intervention. <i>Digital Health</i> , 2020, 6, 205520762097675.	1.8	6
13	Knowing Well, Being Well: well-being born of understanding: How Humans Know. <i>American Journal of Health Promotion</i> , 2020, 34, 945-954.	1.7	0
14	“We’re Not Meat Shamers. We’re Plant Pushers.“ How Owners of Local Vegan Soul Food Restaurants Promote Healthy Eating in the African American Community. <i>Journal of Black Studies</i> , 2020, 51, 168-193.	0.7	11
15	The effects of meal-timing on self-rated hunger and dietary inflammatory potential among a sample of college students. <i>Journal of American College Health</i> , 2019, 67, 328-337.	1.5	4
16	Impact of a 12-month Inflammation Management Intervention on the Dietary Inflammatory Index, inflammation, and lipids. <i>Clinical Nutrition ESPEN</i> , 2019, 30, 42-51.	1.2	20
17	Baseline markers of inflammation, lipids, glucose, and Dietary Inflammatory Index scores do not differ between adults willing to participate in an intensive inflammation reduction intervention and those who do not. <i>Nutrition and Health</i> , 2019, 25, 9-19.	1.5	7
18	Using Commercial Physical Activity Trackers for Health Promotion Research: Four Case Studies. <i>Health Promotion Practice</i> , 2019, 20, 381-389.	1.6	9

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19	Mobilizing mHealth for Moms: a Review of Mobile Apps for Tracking Gestational Weight Gain. <i>Journal of Technology in Behavioral Science</i> , 2018, 3, 32-40.	2.3	11
20	Use of Mobile Wearable Devices to Compare Eating, Physical Activity, and Sleep Between Individuals Following Vegetarian and Omnivorous Diets. <i>Journal of Technology in Behavioral Science</i> , 2018, 3, 259-267.	2.3	0
21	Determinants of Attendance at a Physical Activity Focused Afterschool Program in Elementary School Children. <i>International Journal of Exercise Science</i> , 2018, 11, 137-151.	0.5	2
22	Byte by bite: Use of a mobile Bite Counter and weekly behavioral challenges to promote weight loss. <i>Smart Health</i> , 2017, 3-4, 20-26.	3.2	19
23	Partnerships for active elementary schools: Physical education outcomes after 4 months of a 2-year pilot study. <i>Health Education Journal</i> , 2017, 76, 763-774.	1.2	5
24	A plant-based diet for overweight and obesity prevention and treatment. <i>Journal of Geriatric Cardiology</i> , 2017, 14, 369-374.	0.2	68
25	The Fast-Casual Conundrum: Fast-Casual Restaurant Entrées Are Higher in Calories than Fast Food. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1606-1612.	0.8	20
26	Accelerometry-Derived Physical Activity of First Through Third Grade Children During the Segmented School Day. <i>Journal of School Health</i> , 2016, 86, 726-733.	1.6	39