Impact of High Volume Energy Drink Consumption on Pressure Parameters: A Randomized Trial

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Impact of High Volume Energy Drink Consumption on Electrocardiographic and Blood Pressure Parameters: A Randomized Trial. Journal of the American Heart Association, 2019, 8, e011318.	1.6	51
2	Energy Drinks: Another Cause of QT Prolongation?. Journal of the American Heart Association, 2019, 8, e012833.	1.6	6
4	Arrhythmogenic foods – A growing medical problem. Trends in Cardiovascular Medicine, 2020, 30, 310-312.	2.3	11
5	Energy drink: the consumption prevalence, and awareness of its potential health implications among commercial drivers in the Ho municipality of Ghana. BMC Public Health, 2020, 20, 1304.	1.2	6
6	A systematic review of the Trier Social Stress Test methodology: Issues in promoting study comparison and replicable research. Neurobiology of Stress, 2020, 13, 100235.	1.9	71
7	"Fueling up―Gamers. The Ethics of Marketing Energy Drinks to Gamers. Neuroethics, 2020, , 1.	1.7	6
8	Cardiovascular and Autonomic Responses to Energy Drinks—Clinical Implications. Journal of Clinical Medicine, 2020, 9, 431.	1.0	13
9	A randomized, placebo-controlled crossover trial of a decaffeinated energy drink shows no significant acute effect on mental energy. American Journal of Clinical Nutrition, 2020, 111, 719-727.	2.2	2
10	Energy drinks: a narrative review of their physiological and pathological effects. Internal Medicine Journal, 2021, 51, 636-646.	0.5	14
11	Multicenter study to develop and validate a risk assessment tool as part of composite scoring system for erosive tooth wear. Clinical Oral Investigations, 2021, 25, 2745-2756.	1.4	8
12	Sociodemographic differences, prevalence, and patterns of energy drink consumption among Jazan university students, Saudi Arabia. Journal of Advanced Pharmacy Education and Research, 2021, 11, 45-50.	0.2	1
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16	Reply to "Changes in energy drink consumption during the COVID-19 quarantine.― Clinical Nutrition ESPEN, 2021, 45, 520.	0.5	0
17	Energy Drink-Associated Electrophysiological and Ischemic Abnormalities: A Narrative Review. Frontiers in Cardiovascular Medicine, 2021, 8, 679105.	1.1	13
18	Applying Kolb's experiential learning framework to investigate the safety of energy drinks in a critical thinking general education course. Journal of Food Science Education, 2021, 20, 228-237.	1.0	0
19	Caffeine alternatives: Searching a herbal solution. The Pharma Innovation, 2021, 10, 256-264.	0.1	4

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20	Energy drink consumption pattern and the effect of consumption on university students' blood pressure and heart rate. Acta Universitatis Sapientiae: Alimentaria, 2019, 12, 104-119.	0.1	0
21	Energy Drink Effects on Hemodynamics and Endothelial Function in Young Adults. Cardiology, 2021, 146, 258-262.	0.6	5
22	Prevalence and Amounts of Common Ingredients Found in Energy Drinks and Shots. Nutrients, 2022, 14, 314.	1.7	10
23	Energy Drinks and Their Acute Effects on Heart Rhythm and Electrocardiographic Time Intervals in Healthy Children and Teenagers: A Randomized Trial. Cells, 2022, 11, 498.	1.8	13
24	Emerging risk factors for QT interval prolongation and torsades de pointes. , 2022, , 113-156.		1
25	Important unanswered research questions related to torsades de pointes. , 2022, , 335-354.		0
26	Acute effects of energy drink consumption on left and right ventricular function – a 2-dimensional speckle tracking echocardiographic study. Kardiologiya, 2022, 62, 28-35.	0.3	2
27	Automated Detection of Caffeinated Coffee-Induced Short-Term Effects on ECG Signals Using EMD, DWT, and WPD. Nutrients, 2022, 14, 885.	1.7	3
28	Energy Drinks: Effects on Blood Pressure and Heart Rate in Children and Teenagers. A Randomized Trial. Frontiers in Cardiovascular Medicine, 2022, 9, 862041.	1.1	9
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30	The impact of COVID-19 on cardiovascular health behaviors in student veterans. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 727-733.	1.1	1
31	Energy Drinks and Their Acute Effects on Arterial Stiffness in Healthy Children and Teenagers: A Randomized Trial. Journal of Clinical Medicine, 2022, 11, 2087.	1.0	7
33	Toxins and the heart. , 2022, , 535-552.		0
34	Efeitos Agudos da Bebida Energética sobre Parâmetros Autonômicos e Cardiovasculares em IndivÃduos com Diferentes Capacidades Cardiorrespiratórias: Um Ensaio Controlado, Randomizado, Crossover e Duplo Cego. Arquivos Brasileiros De Cardiologia, 2022, , .	0.3	1
35	A Ação da Bebida Energética na Frequência CardÃaca de Recuperação Independe da Capacidade Funcional. Arquivos Brasileiros De Cardiologia, 2022, 119, 562-563.	0.3	0
36	Analyzing the composition of energy drinks and the effect that they can have on students. , 2022, , .		2
37	Energy Drinks Decrease Left Ventricular Efficiency in Healthy Children and Teenagers: A Randomized Trial. Sensors, 2022, 22, 7209.	2.1	4
38	Genç yetişkinlerde elektrofizyolojik ve hemodinamik parametreler üzerine kafeinli içeceklerin akut etkileri. Cukurova Medical Journal, 2022, 47, 972-980.	0.1	1

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39	Associations of Dietary-Lifestyle Patterns with Obesity and Metabolic Health: Two-Year Changes in MeDiSH® Study Cohort. International Journal of Environmental Research and Public Health, 2022, 19, 13647.	1.2	2
40	Unhealthy food consumption patterns among Indians: A qualitative analysis based on parliamentary questions documented between 2001 and 2021. Journal of Family Medicine and Primary Care, 2023, 12, 545.	0.3	Ο
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42	Acute Myocardial Infarction Following the Consumption of Energy Drink in a 28-Year-Old Male: A Case Report. Journal of Investigative Medicine High Impact Case Reports, 2023, 11, 232470962311688.	0.3	1
51	An Overview of the Risks and Impact of Pre-exercise Supplements for Exercise Performance, Recovery, and Cardiovascular Health. Current Cardiovascular Risk Reports, 2024, 18, 45-54.	0.8	0