Sanne Kellebjerg Poulsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9525739/publications.pdf

Version: 2024-02-01

759233 940533 17 926 12 16 g-index citations h-index papers 18 18 18 1649 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Sagittal abdominal diameter and waist circumference appear to be equally good as identifiers of cardiometabolic risk. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 518-527.	2.6	10
2	Authors' reply to Kahn's comment. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 1940-1941.	2.6	0
3	No effects on appetite or body weight in weight-reduced individuals of foods containing components previously shown to reduce appetite - Results from the SATIN (Satiety Innovation) study. Obesity Medicine, 2020, 17, 100188.	0.9	2
4	Human urine 1H NMR metabolomics reveals alterations of protein and carbohydrate metabolism when comparing habitual Average Danish diet vs. healthy New Nordic diet. Nutrition, 2020, 79-80, 110867.	2.4	11
5	Is reduction in appetite beneficial for body weight management in the context of overweight and obesity? Yes, according to the SATIN (Satiety Innovation) study. Journal of Nutritional Science, 2019, 8, e39.	1.9	18
6	Macronutrient manipulations of cheese resulted in lower energy content without compromising its satiating capacity. Journal of Nutritional Science, 2018, 7, e7.	1.9	6
7	Pretreatment fasting plasma glucose and insulin modify dietary weight loss success: results from 3 randomized clinical trials. American Journal of Clinical Nutrition, 2017, 106, 499-505.	4.7	143
8	Effect of a Nine-Month Web- and App-Based Workplace Intervention to Promote Healthy Lifestyle and Weight Loss for Employees in the Social Welfare and Health Care Sector: A Randomized Controlled Trial. Journal of Medical Internet Research, 2017, 19, e108.	4.3	58
9	New Nordic Diet versus Average Danish Diet: A Randomized Controlled Trial Revealed Healthy Long-Term Effects of the New Nordic Diet by GC–MS Blood Plasma Metabolomics. Journal of Proteome Research, 2016, 15, 1939-1954.	3.7	61
10	New Nordic Diet–Induced Weight Loss Is Accompanied by Changes in Metabolism and AMPK Signaling in Adipose Tissue. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3509-3519.	3.6	39
11	Long-term adherence to the New Nordic Diet and the effects on body weight, anthropometry and blood pressure: a 12-month follow-up study. European Journal of Nutrition, 2015, 54, 67-76.	3.9	39
12	The acceptability of the New Nordic Diet by participants in a controlled six-month dietary intervention. Food Quality and Preference, 2014, 36, 20-26.	4.6	18
13	Microbial Enterotypes, Inferred by the Prevotella-to-Bacteroides Ratio, Remained Stable during a 6-Month Randomized Controlled Diet Intervention with the New Nordic Diet. Applied and Environmental Microbiology, 2014, 80, 1142-1149.	3.1	142
14	Discovery and validation of urinary exposure markers for different plant foods by untargeted metabolomics. Analytical and Bioanalytical Chemistry, 2014, 406, 1829-1844.	3.7	77
15	Health effect of the New Nordic Diet in adults with increased waist circumference: a 6-mo randomized controlled trial. American Journal of Clinical Nutrition, 2014, 99, 35-45.	4.7	164
16	Untargeted Metabolomics as a Screening Tool for Estimating Compliance to a Dietary Pattern. Journal of Proteome Research, 2014, 13, 1405-1418.	3.7	121
17	The new nordic diet – consumer expenditures and economic incentives estimated from a controlled intervention. BMC Public Health, 2013, 13, 1114.	2.9	17