

Sanne Kellebjerg Poulsen

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

926
citations

759233
12
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940533
16
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18
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18
docs citations

18
times ranked

1649
citing authors

#	ARTICLE	IF	CITATIONS
1	Sagittal abdominal diameter and waist circumference appear to be equally good as identifiers of cardiometabolic risk. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 518-527.	2.6	10
2	Authors' reply to Kahn's comment. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 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. <i>Obesity Medicine</i> , 2020, 17, 100188.	0.9	2
4	Human urine ¹ H NMR metabolomics reveals alterations of protein and carbohydrate metabolism when comparing habitual Average Danish diet vs. healthy New Nordic diet. <i>Nutrition</i> , 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. <i>Journal of Nutritional Science</i> , 2019, 8, e39.	1.9	18
6	Macronutrient manipulations of cheese resulted in lower energy content without compromising its satiating capacity. <i>Journal of Nutritional Science</i> , 2018, 7, e7.	1.9	6
7	Pretreatment fasting plasma glucose and insulin modify dietary weight loss success: results from 3 randomized clinical trials. <i>American Journal of Clinical Nutrition</i> , 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. <i>Journal of Medical Internet Research</i> , 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. <i>Journal of Proteome Research</i> , 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. <i>Journal of Clinical Endocrinology and Metabolism</i> , 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. <i>European Journal of Nutrition</i> , 2015, 54, 67-76.	3.9	39
12	The acceptability of the New Nordic Diet by participants in a controlled six-month dietary intervention. <i>Food Quality and Preference</i> , 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. <i>Applied and Environmental Microbiology</i> , 2014, 80, 1142-1149.	3.1	142
14	Discovery and validation of urinary exposure markers for different plant foods by untargeted metabolomics. <i>Analytical and Bioanalytical Chemistry</i> , 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. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 35-45.	4.7	164
16	Untargeted Metabolomics as a Screening Tool for Estimating Compliance to a Dietary Pattern. <i>Journal of Proteome Research</i> , 2014, 13, 1405-1418.	3.7	121
17	The new nordic diet - consumer expenditures and economic incentives estimated from a controlled intervention. <i>BMC Public Health</i> , 2013, 13, 1114.	2.9	17