

Louise Kjoelbaek

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

301
citations

9
h-index

17
g-index

20
ext. papers

387
ext. citations

5.7
avg, IF

3.37
L-index

#	Paper	IF	Citations
19	Nutritional interest of dietary fiber and prebiotics in obesity: Lessons from the MyNewGut consortium. <i>Clinical Nutrition</i> , 2020 , 39, 414-424	5.9	51
18	Arabinoxylan oligosaccharides and polyunsaturated fatty acid effects on gut microbiota and metabolic markers in overweight individuals with signs of metabolic syndrome: A randomized cross-over trial. <i>Clinical Nutrition</i> , 2020 , 39, 67-79	5.9	44
17	A Multi-omics Approach to Unraveling the Microbiome-Mediated Effects of Arabinoxylan Oligosaccharides in Overweight Humans. <i>MSystems</i> , 2019 , 4,	7.6	40
16	Impact of dietary fiber and fat on gut microbiota re-modeling and metabolic health. <i>Trends in Food Science and Technology</i> , 2016 , 57, 201-212	15.3	37
15	Protein supplements after weight loss do not improve weight maintenance compared with recommended dietary protein intake despite beneficial effects on appetite sensation and energy expenditure: a randomized, controlled, double-blinded trial. <i>American Journal of Clinical Nutrition</i> , 2017 , 105, 1231-1237	7	28
14	Vitamin D status and its determinants during autumn in children at northern latitudes: a cross-sectional analysis from the optimal well-being, development and health for Danish children through a healthy New Nordic Diet (OPUS) School Meal Study. <i>British Journal of Nutrition</i> , 2016 , 115, 239-50	3.6	27
13	Pretreatment Prevotella-to-Bacteroides ratio and markers of glucose metabolism as prognostic markers for dietary weight loss maintenance. <i>European Journal of Clinical Nutrition</i> , 2020 , 74, 338-347	5.2	17
12	Influence of type of dairy matrix micro- and macrostructure on in vitro lipid digestion. <i>Food and Function</i> , 2020 , 11, 4960-4972	6.1	10
11	Calcium intake and the associations with faecal fat and energy excretion, and lipid profile in a free-living population. <i>Journal of Nutritional Science</i> , 2017 , 6, e50	2.7	10
10	Microbial enterotypes beyond genus level: species as a predictive biomarker for weight change upon controlled intervention with arabinoxylan oligosaccharides in overweight subjects. <i>Gut Microbes</i> , 2020 , 12, 1847627	8.8	9
9	Effect of low energy diet for eight weeks to adults with overweight or obesity on folate, retinol, vitamin B, D and E status and the degree of inflammation: a post hoc analysis of a randomized intervention trial. <i>Nutrition and Metabolism</i> , 2018 , 15, 24	4.6	8
8	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	4.5	7
7	Quantification of diacylglycerol and triacylglycerol species in human fecal samples by flow injection Fourier transform mass spectrometry. <i>Analytical and Bioanalytical Chemistry</i> , 2020 , 412, 2315-2326	4.4	4
6	Matrix structure of dairy products results in different postprandial lipid responses: a randomized crossover trial. <i>American Journal of Clinical Nutrition</i> , 2021 , 114, 1729-1742	7	3
5	Short-chain fatty acids and bile acids in human faeces are associated with the intestinal cholesterol conversion status. <i>British Journal of Pharmacology</i> , 2021 , 178, 3342-3353	8.6	2
4	Progression of Postprandial Blood Plasma Phospholipids Following Acute Intake of Different Dairy Matrices: A Randomized Crossover Trial. <i>Metabolites</i> , 2021 , 11,	5.6	2
3	Effect of Dairy Matrix on the Postprandial Blood Metabolome.. <i>Nutrients</i> , 2021 , 13,	6.7	1

- 2 No Effect of Dietary Fish Oil Supplementation on the Recruitment of Brown and Brite Adipocytes in Mice or Humans under Thermoneutral Conditions. *Molecular Nutrition and Food Research*, **2021**, 65, e2000881 ⁵⁹ 1
- 1 Authors' reply to Kahn's comment. *Nutrition, Metabolism and Cardiovascular Diseases*, **2021**, 31, 1940-1941 ⁴⁵