

# Stine Vuholm

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

258  
citations

932766

10  
h-index

1125271

13  
g-index

16  
all docs

16  
docs citations

16  
times ranked

446  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevotella Abundance Predicts Weight Loss Success in Healthy, Overweight Adults Consuming a Whole-Grain Diet Ad Libitum: A Post Hoc Analysis of a 6-Wk Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2019, 149, 2174-2181.	1.3	86
2	Whole-Grain Rye and Wheat Affect Some Markers of Gut Health without Altering the Fecal Microbiota in Healthy Overweight Adults: A 6-Week Randomized Trial. <i>Journal of Nutrition</i> , 2017, 147, 2067-2075.	1.3	46
3	Effects of oily fish intake on cognitive and socioemotional function in healthy 8-9-year-old children: the FiSK Junior randomized trial. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 74-83.	2.2	22
4	Sensory characteristics and consumer liking of sausages with 10% fat and added rye or wheat bran. <i>Food Science and Nutrition</i> , 2014, 2, 534-546.	1.5	21
5	Effects of oily fish intake on cardiometabolic markers in healthy 8- to 9-y-old children: the FiSK Junior randomized trial. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1296-1305.	2.2	16
6	Appetite and food intake after consumption of sausages with 10% fat and added wheat or rye bran. <i>Appetite</i> , 2014, 73, 205-211.	1.8	14
7	Relative validity and reproducibility of a food frequency questionnaire to assess dietary fiber intake in Danish adults. <i>Food and Nutrition Research</i> , 2014, 58, 24723.	1.2	13
8	Effects of oily fish intake on cardiovascular risk markers, cognitive function, and behavior in school-aged children: study protocol for a randomized controlled trial. <i>Trials</i> , 2016, 17, 510.	0.7	11
9	Is high oily fish intake achievable and how does it affect nutrient status in 8-9-year-old children?: the FiSK Junior trial. <i>European Journal of Nutrition</i> , 2020, 59, 1205-1218.	1.8	11
10	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.	1.1	10
11	Exploring correlations between neuropsychological measures and domain-specific consistency in associations with n-3 LCPUFA status in 8-9 year-old boys and girls. <i>PLoS ONE</i> , 2019, 14, e0216696.	1.1	3
12	Does polymorphisms in PPAR and APOE genes modify associations between fatty acid desaturase (FADS), n-3 long-chain PUFA and cardiometabolic markers in 8-11-year-old Danish children?. <i>British Journal of Nutrition</i> , 2021, 125, 369-376.	1.2	3
13	Exploring the effects of oily fish consumption on measures of acute and long-term stress in healthy 8-9-year-old children: the FiSK Junior randomised trial. <i>British Journal of Nutrition</i> , 2021, 126, 1194-1202.	1.2	2
14	Sleep and physical activity in healthy 8-9-year-old children are affected by oily fish consumption in the FiSK Junior randomized trial. <i>European Journal of Nutrition</i> , 2021, 60, 3095-3106.	1.8	0
15	Authors' reply to Kahn's comment. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 1940-1941.	1.1	0