

Ellen Trolle

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

782
citations

623188

14
h-index

525886

27
g-index

33
all docs

33
docs citations

33
times ranked

1301
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutrient content in plant-based protein products intended for food composition databases. <i>Journal of Food Composition and Analysis</i> , 2022, 106, 104332.	1.9	21
2	Comparison of Discretionary Food and Drink Intake Based on a Short Web-Based Sugar-Rich Food Screener and a Validated Web-Based 7-Day Dietary Record. <i>Nutrients</i> , 2022, 14, 1184.	1.7	3
3	Assessment of iodine fortification of salt in the Danish population. <i>European Journal of Nutrition</i> , 2022, 61, 2939-2951.	1.8	3
4	Carbon Footprint Reduction by Transitioning to a Diet Consistent with the Danish Climate-Friendly Dietary Guidelines: A Comparison of Different Carbon Footprint Databases. <i>Foods</i> , 2022, 11, 1119.	1.9	8
5	Evaluation of Parental Acceptability and Use of Intervention Components to Reduce Pre-School Children's Intake of Sugar-Rich Food and Drinks. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7967.	1.2	1
6	Improving health and carbon footprints of European diets using a benchmarking approach. <i>Public Health Nutrition</i> , 2021, 24, 565-575.	1.1	15
7	Intake of dairy products and associations with major atherosclerotic cardiovascular diseases: a systematic review and meta-analysis of cohort studies. <i>Scientific Reports</i> , 2021, 11, 1303.	1.6	40
8	Scenario Analysis of a Municipality's Food Purchase to Simultaneously Improve Nutritional Quality and Lower Carbon Emission for Child-Care Centers. <i>Sustainability</i> , 2021, 13, 5551.	1.6	6
9	Intake of Unprocessed and Processed Meat and the Association with Cardiovascular Disease: An Overview of Systematic Reviews. <i>Nutrients</i> , 2021, 13, 3303.	1.7	10
10	Three-Year Intervention Effects on Food and Beverage Intake—Results from the Quasi-Experimental Copenhagen School Child Intervention Study (CoSCIS). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10543.	1.2	0
11	Guidance for Healthy and More Climate-Friendly Diets in Nursing Homes—Scenario Analysis Based on a Municipality's Food Procurement. <i>Nutrients</i> , 2021, 13, 4525.	1.7	3
12	Organic Food in Public Catering: How the Danish Organic Cuisine Label May Maintain Organic Food Production in the Longer Term. <i>Journal of Culinary Science and Technology</i> , 2020, 18, 255-269.	0.6	2
13	Glycemic load, dietary fiber, and added sugar and fecundability in 2 preconception cohorts. <i>American Journal of Clinical Nutrition</i> , 2020, 112, 27-38.	2.2	28
14	Potential Impact of Meat Replacers on Nutrient Quality and Greenhouse Gas Emissions of Diets in Four European Countries. <i>Sustainability</i> , 2020, 12, 6838.	1.6	24
15	Effect of salt reduced bread alone or with dietary counselling on 24-hour excretion of sodium, potassium and sodium/potassium ratio. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0
16	The Climate and Nutritional Impact of Beef in Different Dietary Patterns in Denmark. <i>Foods</i> , 2020, 9, 1176.	1.9	14
17	Development of a Danish Adapted Healthy Plant-Based Diet Based on the EAT-Lancet Reference Diet. <i>Nutrients</i> , 2020, 12, 738.	1.7	63
18	Dietary phytoestrogen intakes of adult women are not strongly related to fecundability in 2 preconception cohort studies. <i>Journal of Nutrition</i> , 2020, 150, 1240-1251.	1.3	12

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19	Reducing Young Schoolchildren's Intake of Sugar-Rich Food and Drinks: Study Protocol and Intervention Design for "Are You Too Sweet?" A Multicomponent 3.5-Month Cluster Randomised Family-Based Intervention Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9580.	1.2	9
20	Salt Reduction Intervention in Families Investigating Metabolic, Behavioral and Health Effects of Targeted Intake Reductions: Study Protocol for a Four Months Three-Armed, Randomized, Controlled "Real-Life" Trial. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3532.	1.2	9
21	Dietary choices and environmental impact in four European countries. <i>Journal of Cleaner Production</i> , 2019, 237, 117827.	4.6	53
22	Characteristics of Canteens at Elementary Schools, Upper Secondary Schools and Workplaces that Comply with Food Service Guidelines and Have a Greater Focus on Food Waste. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1115.	1.2	12
23	Geographic and socioeconomic diversity of food and nutrient intakes: a comparison of four European countries. <i>European Journal of Nutrition</i> , 2019, 58, 1475-1493.	1.8	64
24	Dietary Fat Intake and Fecundability in 2 Preconception Cohort Studies. <i>American Journal of Epidemiology</i> , 2018, 187, 60-74.	1.6	63
25	The Salt Content of Lunch Meals Eaten at Danish Worksites. <i>Nutrients</i> , 2018, 10, 1367.	1.7	4
26	Building school-based social capital through "We Act - Together for Health" a quasi-experimental study. <i>BMC Public Health</i> , 2018, 18, 1141.	1.2	7
27	Intake and sources of gluten in 20- to 75-year-old Danish adults: a national dietary survey. <i>European Journal of Nutrition</i> , 2017, 56, 107-117.	4.6	19
28	Infant Gut Microbiota Development Is Driven by Transition to Family Foods Independent of Maternal Obesity. <i>MSphere</i> , 2016, 1, .	1.3	175
29	Development of Dietary Patterns Spanning Infancy and Toddlerhood: Relation to Body Size, Composition and Metabolic Risk Markers at Three Years. <i>AIMS Public Health</i> , 2015, 2, 332-357.	1.1	3
30	Evaluation of Web-based Dietary Assessment Software for Children: comparing reported fruit, juice and vegetable intakes with plasma carotenoid concentration and school lunch observations. <i>British Journal of Nutrition</i> , 2013, 110, 186-195.	1.2	59
31	Gluten intake in "36-month-old Danish infants and children based on a national survey. <i>Journal of Nutritional Science</i> , 2013, 2, e7.	0.7	16
32	Comparison of estimated energy intake using Web-based Dietary Assessment Software with accelerometer-determined energy expenditure in children. <i>Food and Nutrition Research</i> , 2013, 57, 21434.	1.2	33
33	Wholegrain intake, growth and metabolic markers in Danish infants and toddlers: a longitudinal study. <i>European Journal of Nutrition</i> , 0, , .	1.8	3