

Ellen Trolle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2146615/publications.pdf>

Version: 2024-02-01

33
papers

782
citations

623734
14
h-index

526287
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. Journal of Food Composition and Analysis, 2022, 106, 104332.	3.9	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. Nutrients, 2022, 14, 1184.	4.1	3
3	Assessment of iodine fortification of salt in the Danish population. European Journal of Nutrition, 2022, 61, 2939-2951.	3.9	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. Foods, 2022, 11, 1119.	4.3	8
5	Evaluation of Parental Acceptability and Use of Intervention Components to Reduce Pre-School Children's Intake of Sugar-Rich Food and Drinks. International Journal of Environmental Research and Public Health, 2022, 19, 7967.	2.6	1
6	Improving health and carbon footprints of European diets using a benchmarking approach. Public Health Nutrition, 2021, 24, 565-575.	2.2	15
7	Intake of dairy products and associations with major atherosclerotic cardiovascular diseases: a systematic review and meta-analysis of cohort studies. Scientific Reports, 2021, 11, 1303.	3.3	40
8	Scenario Analysis of a Municipality's Food Purchase to Simultaneously Improve Nutritional Quality and Lower Carbon Emission for Child-Care Centers. Sustainability, 2021, 13, 5551.	3.2	6
9	Intake of Unprocessed and Processed Meat and the Association with Cardiovascular Disease: An Overview of Systematic Reviews. Nutrients, 2021, 13, 3303.	4.1	10
10	Three-Year Intervention Effects on Food and Beverage Intake—Results from the Quasi-Experimental Copenhagen School Child Intervention Study (CoSCIS). International Journal of Environmental Research and Public Health, 2021, 18, 10543.	2.6	0
11	Guidance for Healthy and More Climate-Friendly Diets in Nursing Homes—Scenario Analysis Based on a Municipality's Food Procurement. Nutrients, 2021, 13, 4525.	4.1	3
12	Organic Food in Public Catering: How the Danish Organic Cuisine Label May Maintain Organic Food Production in the Longer Term. Journal of Culinary Science and Technology, 2020, 18, 255-269.	1.4	2
13	Glycemic load, dietary fiber, and added sugar and fecundability in 2 preconception cohorts. American Journal of Clinical Nutrition, 2020, 112, 27-38.	4.7	28
14	Potential Impact of Meat Replacers on Nutrient Quality and Greenhouse Gas Emissions of Diets in Four European Countries. Sustainability, 2020, 12, 6838.	3.2	24
15	Effect of salt reduced bread alone or with dietary counselling on 24-hour excretion of sodium, potassium and sodium/potassium ratio. Proceedings of the Nutrition Society, 2020, 79, .	1.0	0
16	The Climate and Nutritional Impact of Beef in Different Dietary Patterns in Denmark. Foods, 2020, 9, 1176.	4.3	14
17	Development of a Danish Adapted Healthy Plant-Based Diet Based on the EAT-Lancet Reference Diet. Nutrients, 2020, 12, 738.	4.1	63
18	Dietary phytoestrogen intakes of adult women are not strongly related to fecundability in 2 preconception cohort studies. Journal of Nutrition, 2020, 150, 1240-1251.	2.9	12

#	ARTICLE	IF	CITATIONS
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.	2.6	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.	2.6	9
21	Dietary choices and environmental impact in four European countries. <i>Journal of Cleaner Production</i> , 2019, 237, 117827.	9.3	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.	2.6	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.	3.9	64
24	Dietary Fat Intake and Fecundability in 2 Preconception Cohort Studies. <i>American Journal of Epidemiology</i> , 2018, 187, 60-74.	3.4	63
25	The Salt Content of Lunch Meals Eaten at Danish Worksites. <i>Nutrients</i> , 2018, 10, 1367.	4.1	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.	2.9	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, .	2.9	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.	2.6	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.	2.3	59
31	Gluten intake in 6-36-month-old Danish infants and children based on a national survey. <i>Journal of Nutritional Science</i> , 2013, 2, e7.	1.9	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.	2.6	33
33	Wholegrain intake, growth and metabolic markers in Danish infants and toddlers: a longitudinal study. <i>European Journal of Nutrition</i> , 0, , .	3.9	3