Tue Christensen

List of Publications by Year in Descending Order

36 papers	886 citations	18 h-index	29 g-index
37 ext. papers	1,052 ext. citations	4.2 avg, IF	3.77 L-index

#	Paper	IF	Citations
36	Processing contaminants in potato and other vegetable crisps on the Danish market: Levels and estimation of exposure. *Journal of Food Composition and Analysis*, **2022**, 108, 104411	4.1	0
35	Natural Vitamin D in Food: To What Degree Does 25-Hydroxyvitamin D Contribute to the Vitamin D Activity in Food?. *JBMR Plus*, **2021**, 5, e10453	3.9	3
34	Dietary exposure to selected chemical contaminants in fish for the Danish population. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, **2020**, 37, 1027-1039	3.2	6
33	Vitamin D-fortified foods improve wintertime vitamin D status in women of Danish and Pakistani origin living in Denmark: a randomized controlled trial. *European Journal of Nutrition*, **2020**, 59, 741-753	5.2	12
32	Suggestion for a subdivision of processed meat products on the Danish market based on their content of carcinogenic compounds. *Meat Science*, **2019**, 147, 91-99	6.4	10
31	Modelling of adequate and safe vitamin D intake in Danish women using different fortification and supplementation scenarios to inform fortification policies. *European Journal of Nutrition*, **2019**, 58, 227-232	5.2	14
30	Intake and sources of gluten in 20- to 75-year-old Danish adults: a national dietary survey. *European Journal of Nutrition*, **2017**, 56, 107-117		15
29	Vitamin D Vitamers Affect Vitamin D Status Differently in Young Healthy Males. *Nutrients*, **2017**, 10,	6.7	11
28	Validation of Reported Whole-Grain Intake from a Web-Based Dietary Record against Plasma Alkylresorcinol Concentrations in 8- to 11-Year-Olds Participating in a Randomized Controlled Trial. *Journal of Nutrition*, **2016**, 146, 377-83	4.1	11
27	Relative validity of a semi-quantitative, web-based FFQ used in the Smart Forældre cohort - a Danish study of diet and fertility. *Public Health Nutrition*, **2016**, 19, 1027-34	3.3	17
26	Polycyclic aromatic hydrocarbons (PAH) in Danish barbecued meat. *Food Control*, **2015**, 57, 169-176	6.2	61
25	Dietary exposure to volatile and non-volatile N-nitrosamines from processed meat products in Denmark. *Food and Chemical Toxicology*, **2015**, 80, 137-143	4.7	50
24	Cumulative dietary exposure of the population of Denmark to pesticides. *Food and Chemical Toxicology*, **2015**, 83, 300-7	4.7	28
23	Accuracy of self-reported intake of signature foods in a school meal intervention study: comparison between control and intervention period. *British Journal of Nutrition*, **2015**, 114, 635-44	3.6	12
22	Effects of school meals based on the New Nordic Diet on intake of signature foods: a randomised controlled trial. The OPUS School Meal Study. *British Journal of Nutrition*, **2015**, 114, 772-9	3.6	14
21	What do Danish children eat, and does the diet meet the recommendations? Baseline data from the OPUS School Meal Study. *Journal of Nutritional Science*, **2015**, 4, e29	2.7	7
20	Towards harmonized data interchange in food consumption data. *Computer Standards and Interfaces*, **2014**, 36, 592-597	3.5	3

19	Effectiveness of offering healthy labelled meals in improving the nutritional quality of lunch meals eaten in a worksite canteen. *Appetite*, **2014**, 75, 128-34	4.5	33
18	Dietary effects of introducing school meals based on the New Nordic Diet - a randomised controlled trial in Danish children. The OPUS School Meal Study. *British Journal of Nutrition*, **2014**, 111, 1967-76	3.6	54
17	Identifying dietary patterns and associated health-related lifestyle factors in the adult Danish population. *European Journal of Clinical Nutrition*, **2014**, 68, 736-40	5.2	29
16	Evaluation of Web-based Dietary Assessment Software for Children: comparing reported fruit, juice and vegetable intakes with plasma carotenoid concentration and school lunch observations. *British Journal of Nutrition*, **2013**, 110, 186-95	3.6	49
15	Dietary intake and main sources of plant lignans in five European countries. *Food and Nutrition Research*, **2013**, 57,	3.1	48
14	Comparison of estimated energy intake using Web-based Dietary Assessment Software with accelerometer-determined energy expenditure in children. *Food and Nutrition Research*, **2013**, 57,	3.1	25
13	Using Google Analytics to measure visitor statistics: The case of food composition websites. *International Journal of Information Management*, **2012**, 32, 504-512	16.4	38
12	PANCAKE Pilot study for the Assessment of Nutrient intake and food Consumption Among Kids in Europe. *EFSA Supporting Publications*, **2012**, 9, 339E	1.1	39
11	Relative validity of the pre-coded food diary used in the Danish National Survey of Diet and Physical Activity. *Public Health Nutrition*, **2011**, 14, 2110-6	3.3	19
10	Dietary patterns, food and macronutrient intakes among adults in three ethnic groups in rural Kenya. *Public Health Nutrition*, **2011**, 14, 1671-9	3.3	30
9	Dietary exposure assessments for children in europe (the EXPOCHI project): rationale, methods and design. *Archives of Public Health*, **2011**, 69, 4	2.6	84
8	Food composition data: Identifying new uses, approaching new users. *Journal of Food Composition and Analysis*, **2011**, 24, 727-731	4.1	11
7	A workplace feasibility study of the effect of a minimal fruit intervention on fruit intake. *Public Health Nutrition*, **2011**, 14, 1382-7	3.3	25
6	Intake of micronutrients among Danish adult users and non-users of dietary supplements. *Food and Nutrition Research*, **2011**, 55,	3.1	38
5	Diet quality: associations with health messages included in the Danish Dietary Guidelines 2005, personal attitudes and social factors. *Public Health Nutrition*, **2009**, 12, 1165-73	3.3	15
4	Acrylamide-asparagine relationship in baked/toasted wheat and rye breads. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, **2008**, 25, 921-9	3.2	32
3	The intake of saturated fat and dietary fibre: a possible indicator of diet quality. *British Journal of Nutrition*, **2008**, 100, 624-32	3.6	15
2	Iodine content in bread and salt in Denmark after iodization and the influence on iodine intake. *International Journal of Food Sciences and Nutrition*, **2007**, 58, 231-9	3.7	25

1 Danish Monitoring System for Foods 1998–2003. Content of As, Cd, Hg, Ni, Pb, and Se and Dietary Intake by Children and Adults297-332 2