

# Anne Lene Kristiansen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5829497/publications.pdf>

Version: 2024-02-01

17  
papers

257  
citations

1162367

8  
h-index

940134

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

513  
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors associated with exclusive breast-feeding and breast-feeding in Norway. <i>Public Health Nutrition</i> , 2010, 13, 2087-2096.	1.1	102
2	Dietary patterns of women aged 50â€“69 years and associations with nutrient intake, sociodemographic factors and key risk factors for non-communicable diseases. <i>Public Health Nutrition</i> , 2016, 19, 2024-2032.	1.1	25
3	Dietary patterns among Norwegian 2-year-olds in 1999 and in 2007 and associations with child and parent characteristics. <i>British Journal of Nutrition</i> , 2013, 110, 135-144.	1.2	23
4	Tracking of body size from birth to 7 years of age and factors associated with maintenance of a high body size from birth to 7 years of age â€“ the Norwegian Mother and Child Cohort study (MoBa). <i>Public Health Nutrition</i> , 2015, 18, 1746-1755.	1.1	23
5	Associations between physical home environmental factors and vegetable consumption among Norwegian 3â€“5-year-olds: the BRA-study. <i>Public Health Nutrition</i> , 2017, 20, 1173-1183.	1.1	18
6	Effects of a cluster randomized controlled kindergarten-based intervention trial on vegetable consumption among Norwegian 3â€“5-year-olds: the BRA-study. <i>BMC Public Health</i> , 2019, 19, 1098.	1.2	13
7	Is the environment in kindergarten associated with the vegetables served and eaten? The BRA Study. <i>Scandinavian Journal of Public Health</i> , 2019, 47, 538-547.	1.2	11
8	Associations between sociocultural home environmental factors and vegetable consumption among Norwegian 3â€“5-year olds: BRA-study. <i>Appetite</i> , 2017, 117, 310-320.	1.8	8
9	Effect of changes in a food frequency questionnaire: comparing data from two national dietary survey instruments among 12-month-old infants. <i>BMC Public Health</i> , 2013, 13, 680.	1.2	7
10	Effect of changes in an FFQ: comparing data from two national dietary survey instruments among 2-year-olds. <i>British Journal of Nutrition</i> , 2013, 109, 363-369.	1.2	5
11	Effects of a kindergarten intervention on vegetables served and staffâ€™s food-related practices: results of a cluster randomised controlled trial â€“ the BRA study. <i>Public Health Nutrition</i> , 2020, 23, 1117-1126.	1.1	5
12	Cholesterol at ages 6, 12 and 24 months: Tracking and associations with diet and maternal cholesterol in the Infant Cholesterol Study. <i>Atherosclerosis</i> , 2021, 326, 11-16.	0.4	5
13	Long-term effects of a cluster randomized controlled kindergarten-based intervention trial on vegetable intake among Norwegian 3â€“5-year-olds: the BRA-study. <i>BMC Research Notes</i> , 2020, 13, 30.	0.6	4
14	Means of increasing response rates in a Norwegian dietary survey among infants â€“ results from a pseudo-randomized pilot study. <i>BMC Medical Research Methodology</i> , 2019, 19, 144.	1.4	3
15	Exploring the workplace climate and culture in relation to food environment-related factors in Norwegian kindergartens: The BRA-study. <i>PLoS ONE</i> , 2019, 14, e0225831.	1.1	2
16	Infant cholesterol and glycated haemoglobin concentrations vary widelyâ€“Associations with breastfeeding, infant diet and maternal biomarkers. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 115-121.	0.7	2
17	Exploring intervention components in association with changes in preschool childrenâ€™s vegetable intake: the BRA-study. <i>BMC Research Notes</i> , 2021, 14, 214.	0.6	1