

Bent Egberg Mikkelsen

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

1,335
citations

394390

19
h-index

377849

34
g-index

72
all docs

72
docs citations

72
times ranked

1753
citing authors

#	ARTICLE	IF	CITATIONS
1	Choice architecture as a means to change eating behaviour in self-service settings: a systematic review. <i>Obesity Reviews</i> , 2013, 14, 187-196.	6.5	119
2	Associations between pedagogues attitudes, praxis and policy in relation to physical activity of children in kindergarten – results from a cross sectional study of health behaviour amongst Danish pre-school children.. <i>Pediatric Obesity</i> , 2011, 6, 12-15.	3.2	106
3	Revitalizing the setting approach – supersettings for sustainable impact in community health promotion. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 118.	4.6	106
4	Images of foodscapes: Introduction to foodscape studies and their application in the study of healthy eating out-of-home environments. <i>Perspectives in Public Health</i> , 2011, 131, 209-216.	1.6	101
5	Balancing competing policy demands: the case of sustainable public sector food procurement. <i>Journal of Cleaner Production</i> , 2016, 112, 249-256.	9.3	91
6	Views of parents, teachers and children on health promotion in kindergarten - first results from formative focus groups and observations. <i>Pediatric Obesity</i> , 2011, 6, 28-32.	3.2	46
7	Long-term sustainability of a worksite canteen intervention of serving more fruit and vegetables. <i>Public Health Nutrition</i> , 2010, 13, 1647-1652.	2.2	44
8	Promoting Healthy Eating among Young People – A Review of the Evidence of the Impact of School-Based Interventions. <i>Nutrients</i> , 2020, 12, 2894.	4.1	42
9	Multi-Level, Multi-Component Approaches to Community Based Interventions for Healthy Living – A Three Case Comparison. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1023.	2.6	41
10	Substituting sugar confectionery with fruit and healthy snacks at checkout – a win-win strategy for consumers and food stores? a study on consumer attitudes and sales effects of a healthy supermarket intervention. <i>BMC Public Health</i> , 2016, 16, 1184.	2.9	39
11	How practice contributes to trolley food waste. A qualitative study among staff involved in serving meals to hospital patients. <i>Appetite</i> , 2014, 83, 49-56.	3.7	33
12	Effect of meal portion size choice on plate waste generation among patients with different nutritional status. An investigation using Dietary Intake Monitoring System (DIMS). <i>Appetite</i> , 2015, 91, 157-164.	3.7	29
13	The modernization of hospital food service – findings from a longitudinal study of technology trends in Danish hospitals. <i>Nutrition and Food Science</i> , 2007, 37, 90-99.	0.9	26
14	Discounts on fruit and vegetables combined with a space management intervention increased sales in supermarkets. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 476-480.	2.9	26
15	Project SoL – A Community-Based, Multi-Component Health Promotion Intervention to Improve Eating Habits and Physical Activity among Danish Families with Young Children. Part 1: Intervention Development and Implementation. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1097.	2.6	25
16	The role of school food service in promoting healthy eating at school - a perspective from an ad hoc group on nutrition in schools, Council of Europe. <i>Journal of Foodservice</i> , 2005, 5, 7-15.	1.5	23
17	Future for food education of children. <i>Futures</i> , 2016, 83, 15-23.	2.5	23
18	Innovation Processes in Large-Scale Public Foodservice – Case Findings from the Implementation of Organic Foods in a Danish County. <i>Journal of Foodservice Business Research</i> , 2005, 8, 87-105.	2.3	22

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19	Do recommendations for institutional food service result in better food service? A study of compliance in Danish hospitals and nursing homes from 1995 to 2002â€“2003. <i>European Journal of Clinical Nutrition</i> , 2007, 61, 129-134.	2.9	20
20	Understanding hospital meal experiences by means of participant-driven-photo-elicitation. <i>Appetite</i> , 2014, 75, 30-39.	3.7	20
21	The association between organic school food policy and school food environment: results from an observational study in Danish schools. <i>Perspectives in Public Health</i> , 2014, 134, 110-116.	1.6	20
22	A history of urban gardens in Europe. , 2016, , 8-32.		20
23	Reducing Food Waste in Large-Scale Institutions and Hospitals: Insights From Interviews With Danish Foodservice Professionals. <i>Journal of Foodservice Business Research</i> , 2015, 18, 502-519.	2.3	19
24	Organic Foods on the Public Plate: Technical Challenge or Organizational Change?. <i>Journal of Foodservice Business Research</i> , 2012, 15, 64-83.	2.3	18
25	Challenges and Lessons Learned from Multi-Level Multi-Component Interventions to Prevent and Reduce Childhood Obesity. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 30.	2.6	18
26	Reorganization of a hospital catering system increases food intake in patients with inadequate intake. <i>Food Nutrition Research</i> , 2006, 50, 83-88.	0.3	17
27	Physical activity and play in kindergarten age children. <i>Pediatric Obesity</i> , 2011, 6, 47-53.	3.2	17
28	Local public food strategies as a social innovation: early insights from the LOMA-Nymarkskolen case study. <i>Acta Agriculturae Scandinavica - Section B Soil and Plant Science</i> , 2013, 63, 56-65.	0.6	16
29	Project SoLâ€“A Community-Based, Multi-Component Health Promotion Intervention to Improve Healthy Eating and Physical Activity Practices among Danish Families with Young Children Part 2: Evaluation. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1513.	2.6	15
30	The European View of Hospital Undernutrition. <i>Nutrition in Clinical Practice</i> , 2003, 18, 247-249.	2.4	12
31	The effect of introducing a free breakfast club on eating habits among students at vocational schools. <i>BMC Public Health</i> , 2019, 19, 369.	2.9	12
32	Workforce gender, company size and corporate financial support are predictors of availability of healthy meals in Danish worksite canteens. <i>Public Health Nutrition</i> , 2009, 12, 2068-2073.	2.2	11
33	School â€“ a multitude of opportunities for promoting healthier eating. <i>Public Health Nutrition</i> , 2014, 17, 1191-1194.	2.2	11
34	Defining Neighbourhoods as a Measure of Exposure to the Food Environment. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 8504-8525.	2.6	11
35	The human rights framework, the school and healthier eating among young people: a European perspective. <i>Public Health Nutrition</i> , 2016, 19, 15-25.	2.2	11
36	Moments of hospitality: Rethinking hospital meals through a non-representational approach. <i>Hospitality and Society</i> , 2014, 4, 231-248.	0.8	10

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37	Hospitality within hospital meals – Socio-material assemblages. <i>Journal of Foodservice Business Research</i> , 2016, 19, 255-271.	2.3	9
38	Eating at worksites in Nordic countries: national experiences and policy initiatives. <i>International Journal of Workplace Health Management</i> , 2010, 3, 197-210.	1.9	8
39	Designing a research infrastructure on dietary intake and its determinants. <i>Nutrition Bulletin</i> , 2018, 43, 301-309.	1.8	8
40	Protein and energy intake improved by in-between meals: An intervention study in hospitalized patients. <i>Clinical Nutrition ESPEN</i> , 2019, 30, 113-118.	1.2	8
41	Are green caterers more likely to serve healthy meals than non-green caterers? Results from a quantitative study in Danish worksite catering. <i>Public Health Nutrition</i> , 2006, 9, 846-850.	2.2	7
42	Examining participation in relation to students' development of health-related action competence in a school food setting. <i>Health Education</i> , 2016, 116, 69-85.	0.9	7
43	Validation of a novel image-weighed technique for monitoring food intake and estimation of portion size in hospital settings: a pilot study. <i>Public Health Nutrition</i> , 2018, 22, 1-6.	2.2	7
44	Policies to promote on physical activity and healthy eating in kindergartens from theory to practice. <i>Pediatric Obesity</i> , 2011, 6, 8-11.	3.2	6
45	Do attitudes, intentions and actions of school food coordinators regarding public organic food procurement policy improve the eating environment at school? Results from the iPOPY study. <i>Public Health Nutrition</i> , 2014, 17, 1299-1307.	2.2	6
46	Does visibility matter? – A simple nudge reduces the purchase of sugar sweetened beverages in canteen drink coolers. <i>Food Quality and Preference</i> , 2021, 92, 104190.	4.6	6
47	WHAT CAN FOODSERVICE OPERATORS DO TO REMEDY UNDER NUTRITION IN HOSPITALS?.. <i>Journal of Foodservice</i> , 2002, 13, 269-279.	0.2	5
48	ARE TRADITIONAL FOODSERVICE ORGANIZATIONS READY FOR ORGANIZATIONAL CHANGE? (A CASE STUDY OF) <i>Journal of Foodservice</i> , 2004, 15, 89-106.	0.2	5
49	Partnerships for better nutrition – an analysis of how Danish authorities, researchers, non-governmental organizations and practitioners are networking to promote healthy eating. <i>Scandinavian Journal of Nutrition</i> , 2004, 48, 61-69.	0.2	4
50	Hunger, overconsumption and youth: future directions for research in school-based public health nutrition strategies. <i>Public Health Nutrition</i> , 2013, 16, 953-955.	2.2	4
51	PERISCOPE Project: Workshop on physical activity and indoor/outdoor environment in kindergartens. <i>Pediatric Obesity</i> , 2011, 6, 1-1.	3.2	3
52	Guest Editorial. <i>Perspectives in Public Health</i> , 2011, 131, 206-206.	1.6	3
53	Does buffet choice architecture affect intake? The effect of relocating butter at a breakfast buffet on food intake. <i>Journal of Foodservice Business Research</i> , 2017, 20, 489-496.	2.3	3
54	The Danish SoL Project: Effects of a Multi-Component Community-Based Health Promotion Intervention on Prevention of Overweight among 8-Year-Old Children. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8419.	2.6	3

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55	Parental perception of lunch schemes in Danish kindergartens: A cross-sectional survey. <i>Journal of Foodservice Business Research</i> , 2017, 20, 512-524.	2.3	2
56	Man or machine? Will the digital transition be able to automatize dietary intake data collection?. <i>Public Health Nutrition</i> , 2019, 22, 1149-1152.	2.2	2
57	Engaging Students and Communities Through Service Learning and Community-Academia Partnerships. <i>Advances in Marketing, Customer Relationship Management, and E-services Book Series</i> , 2019, , 84-116.	0.8	2
58	Declining role of governments in promoting healthy eating: time to rethink the role of the food industry?. <i>Scandinavian Journal of Nutrition</i> , 2005, 49, 127-130.	0.2	1
59	Street-level bureaucrats and the implementation of cleaning and sanitation practices in foodservice: case findings from a study in Danish hospitals and nursing homes. <i>Journal of Foodservice</i> , 2006, 17, 49-59.	0.5	1
60	Nutrition labelling, environment, sustainability. <i>Public Health Nutrition</i> , 2013, 16, 1908-1909.	2.2	1
61	Does parental socioeconomic background influence body image and attachment style among university students? Evidence from a European cross-sectional study. <i>Current Psychology</i> , 0, , 1.	2.8	1
62	Does It Run in the Family? How Family Background Affects Attachment Styles for Students in Higher Education. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5135.	2.6	1
63	Are Perceptions of Health Dependant on Social Class? Studying Soft Power and Symbolic Violence in a Health Promotion Program among Young Men at Vocational Schools. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7517.	2.6	1
64	Role of Public Organic Procurement Policies (POPPs) in the implementation of organic food and farming strategies. <i>Raões Revista De Ciências Sociais E Económicas</i> , 2016, 36, 45-54.	0.2	1
65	Professor Fergus Lowe. <i>Public Health Nutrition</i> , 2015, 18, 1525-1525.	2.2	0
66	Does removal of value added tax on fruit and vegetables increase sale – case of a Danish retailer. <i>Applied Economics</i> , 2021, 53, 2743-2751.	2.2	0
67	Engaging Students and Communities Through Service Learning and Community-Academia Partnerships. , 2021, , 832-856.		0
68	Do Crowding-Out Effects Explain the Low Effect of a Health Promotion Intervention among Young People at a Vocational School?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11127.	2.6	0
69	Worksite foodscapes: an opportunity for better and healthier eating experiences. <i>International Journal of Workplace Health Management</i> , 2010, 3, .	1.9	0
70	Green transition in semi-captive foodservice environments as a win-win game for both policymakers and consumers? Qualitative insights from implementation of organic foods in army foodservice. <i>Journal of Foodservice Business Research</i> , 2021, 24, 348-373.	2.3	0
71	Responsible Governance for a Food and Nutrition E-Infrastructure: Case Study of the Determinants and Intake Data Platform. <i>Frontiers in Nutrition</i> , 2021, 8, 795802.	3.7	0