

Agneta Yngve

List of Publications by Year in descending order

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Version: 2024-02-01

188
papers

24,583
citations

94381

37
h-index

8384

147
g-index

191
all docs

191
docs citations

191
times ranked

34246
citing authors

#	ARTICLE	IF	CITATIONS
1	International Physical Activity Questionnaire: 12-Country Reliability and Validity. <i>Medicine and Science in Sports and Exercise</i> , 2003, 35, 1381-1395.	0.2	14,285
2	Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. <i>Lancet, The</i> , 2017, 390, 2627-2642.	6.3	5,010
3	Physical activity assessed by activity monitor and doubly labeled water in children. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, 275-281.	0.2	350
4	Fruit and Vegetable Intake in a Sample of 11-Year-Old Children in 9 European Countries: The Pro Children Cross-Sectional Survey. <i>Annals of Nutrition and Metabolism</i> , 2005, 49, 236-245.	1.0	259
5	Med Diet 4.0: the Mediterranean diet with four sustainable benefits. <i>Public Health Nutrition</i> , 2017, 20, 1322-1330.	1.1	231
6	Assessing Physical Activity among Children with Accelerometers Using Different Time Sampling Intervals and Placements. <i>Pediatric Exercise Science</i> , 2002, 14, 87-96.	0.5	222
7	Physical activity but not energy expenditure is reduced in obese adolescents: a case-control study,,. <i>American Journal of Clinical Nutrition</i> , 2002, 76, 935-941.	2.2	213
8	Prevalence of Severe Obesity among Primary School Children in 21 European Countries. <i>Obesity Facts</i> , 2019, 12, 244-258.	1.6	186
9	Effect of Monitor Placement and of Activity Setting on the MTI Accelerometer Output. <i>Medicine and Science in Sports and Exercise</i> , 2003, 35, 320-326.	0.2	153
10	Protection, promotion and support of breast-feeding in Europe: current situation. <i>Public Health Nutrition</i> , 2005, 8, 39-46.	1.1	127
11	Breastfeeding in countries of the European Union and EFTA: current and proposed recommendations, rationale, prevalence, duration and trends. <i>Public Health Nutrition</i> , 2001, 4, 631-645.	1.1	120
12	Protection, promotion and support of breast-feeding in Europe: current situation. <i>Public Health Nutrition</i> , 2005, 8, 39-46.	1.1	119
13	Promoting Fruit and Vegetable Consumption among European Schoolchildren: Rationale, Conceptualization and Design of the Pro Children Project. <i>Annals of Nutrition and Metabolism</i> , 2005, 49, 212-220.	1.0	118
14	WHO European Childhood Obesity Surveillance Initiative: associations between sleep duration, screen time and food consumption frequencies. <i>BMC Public Health</i> , 2015, 15, 442.	1.2	114
15	Body movement and physical activity energy expenditure in children and adolescents: how to adjust for differences in body size and age. <i>American Journal of Clinical Nutrition</i> , 2004, 79, 851-856.	2.2	112
16	Personal, social and environmental predictors of daily fruit and vegetable intake in 11-year-old children in nine European countries. <i>European Journal of Clinical Nutrition</i> , 2008, 62, 834-841.	1.3	105
17	Folate-mediated one-carbon metabolism and its effect on female fertility and pregnancy viability. <i>Nutrition Reviews</i> , 2010, 68, 99-113.	2.6	105
18	Polyamines in foods: development of a food database. <i>Food and Nutrition Research</i> , 2011, 55, 5572.	1.2	103

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19	Breastfeeding determinants and a suggested framework for action in Europe. <i>Public Health Nutrition</i> , 2001, 4, 729-739.	1.1	101
20	Overweight and obesity in a representative sample of schoolchildren – exploring the urban–rural gradient in Sweden. <i>Obesity Reviews</i> , 2011, 12, 305-314.	3.1	94
21	Multi-level influences on childhood obesity in Sweden: societal factors, parental determinants and child’s lifestyle. <i>International Journal of Obesity</i> , 2012, 36, 969-976.	1.6	88
22	Fruit and vegetable consumption in a sample of 11-year-old children in ten European countries – the PRO GREENS cross-sectional survey. <i>Public Health Nutrition</i> , 2014, 17, 2436-2444.	1.1	88
23	Breastfeeding in Iran: prevalence, duration and current recommendations. <i>International Breastfeeding Journal</i> , 2009, 4, 8.	0.9	86
24	Validation of the PDPAR as an Adolescent Diary: Effect of Accelerometer Cut Points. <i>Medicine and Science in Sports and Exercise</i> , 2005, 37, 1224-1230.	0.2	85
25	Variations in folate pathway genes are associated with unexplained female infertility. <i>Fertility and Sterility</i> , 2010, 94, 130-137.	0.5	81
26	Physical activity in relation to aerobic fitness and body fat in 14- to 15-year-old boys and girls. <i>European Journal of Applied Physiology</i> , 2001, 85, 195-201.	1.2	76
27	WHO European Childhood Obesity Surveillance Initiative: health-risk behaviours on nutrition and physical activity in 6–9-year-old schoolchildren. <i>Public Health Nutrition</i> , 2015, 18, 3108-3124.	1.1	67
28	Sampling procedure, participation rates and representativeness in the Swedish part of the European Youth Heart Study (EYHS). <i>Public Health Nutrition</i> , 2003, 6, 291-298.	1.1	61
29	Socioeconomic inequalities in childhood overweight: heterogeneity across five countries in the WHO European Childhood Obesity Surveillance Initiative (COSI–2008). <i>International Journal of Obesity</i> , 2016, 40, 796-802.	1.6	55
30	Reasons given by mothers for discontinuing breastfeeding in Iran. <i>International Breastfeeding Journal</i> , 2012, 7, 7.	0.9	53
31	Differences in prevalence of overweight and stunting in 11-year olds across Europe: The Pro Children Study. <i>European Journal of Public Health</i> , 2007, 18, 126-130.	0.1	52
32	Personal, Social and Environmental Factors regarding Fruit and Vegetable Intake among Schoolchildren in Nine European Countries. <i>Annals of Nutrition and Metabolism</i> , 2005, 49, 255-266.	1.0	51
33	A dietary pattern rich in lignans, quercetin and resveratrol decreases the risk of oesophageal cancer. <i>British Journal of Nutrition</i> , 2014, 112, 2002-2009.	1.2	51
34	Serum lipids, glucose and insulin levels in healthy schoolchildren aged 9 and 15 years from central Sweden: Reference values in relation to biological, social and lifestyle factors. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2005, 65, 65-76.	0.6	50
35	The school setting: an opportunity for the implementation of dietary guidelines. <i>Public Health Nutrition</i> , 2001, 4, 717-724.	1.1	44
36	Energy expenditure assessed by heart rate and doubly labeled water in young athletes. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 1360-1366.	0.2	43

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37	WHO European Childhood Obesity Surveillance Initiative: School Nutrition Environment and Body Mass Index in Primary Schools. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 11261-11285.	1.2	38
38	Physical activity promotion in the primary care setting in pre- and type 2 diabetes - the Sophia step study, an RCT. <i>BMC Public Health</i> , 2015, 15, 647.	1.2	38
39	Fruit and Vegetable Intake of Mothers of 11-Year-Old Children in Nine European Countries: The Pro Children Cross-Sectional Survey. <i>Annals of Nutrition and Metabolism</i> , 2005, 49, 246-254.	1.0	37
40	High Folate Intake Is Related to Better Academic Achievement in Swedish Adolescents. <i>Pediatrics</i> , 2011, 128, e358-e365.	1.0	34
41	Review of social epidemiologic research on migrants' health: findings, methodological cautions, and theoretical perspectives. <i>Scandinavian Journal of Public Health</i> , 1998, 26, 173-180.	0.6	33
42	2012 " starting with overweight and obesity. <i>Public Health Nutrition</i> , 2012, 15, 1-2.	1.1	33
43	Heart rate as an indicator of the intensity of physical activity in human adolescents. <i>European Journal of Applied Physiology</i> , 2001, 85, 244-249.	1.2	32
44	Differences in fruit and vegetable intake and their determinants among 11-year-old schoolchildren between 2003 and 2009. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 141.	2.0	32
45	Folic acid supplementation and IVF pregnancy outcome in women with unexplained infertility. <i>Reproductive BioMedicine Online</i> , 2014, 28, 766-772.	1.1	32
46	Mediation of parental educational level on fruit and vegetable intake among schoolchildren in ten European countries. <i>Public Health Nutrition</i> , 2015, 18, 89-99.	1.1	31
47	The epidemic of obesity publications, award to legend and more. <i>Public Health Nutrition</i> , 2010, 14, 1-2.	1.1	30
48	Consensus on the competencies required for public health nutrition workforce development in Europe " the JobNut project. <i>Public Health Nutrition</i> , 2011, 14, 1439-1449.	1.1	30
49	Association of total plasma homocysteine with methylenetetrahydrofolate reductase genotypes 677C>T, 1298A>C, and 1793G>A and the corresponding haplotypes in Swedish children and adolescents. <i>International Journal of Molecular Medicine</i> , 2007, 19, 659-65.	1.8	30
50	2009 " the year of solutions?. <i>Public Health Nutrition</i> , 2009, 12, 1-1.	1.1	29
51	Socio-demographic determinants of initiation and duration of breastfeeding in northwest Russia. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2005, 94, 588-594.	0.7	29
52	Polyamines: total daily intake in adolescents compared to the intake estimated from the Swedish Nutrition Recommendations Objectified (SNO). <i>Food and Nutrition Research</i> , 2011, 55, 5455.	1.2	27
53	Effective promotion of healthy nutrition and physical activity in Europe requires skilled and competent people; European Master's Programme in Public Health Nutrition. <i>Public Health Nutrition</i> , 1999, 2, 452-452.	1.1	26
54	The Women's Health Initiative. What is on trial: nutrition and chronic disease? Or misinterpreted science, media havoc and the sound of silence from peers?. <i>Public Health Nutrition</i> , 2006, 9, 269-272.	1.1	26

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55	Dietary intake among under-, normal- and overweight 9- and 15-year-old Estonian and Swedish schoolchildren. <i>Public Health Nutrition</i> , 2007, 10, 311-322.	1.1	26
56	Dietary intake of lignans and risk of adenocarcinoma of the esophagus and gastroesophageal junction. <i>Cancer Causes and Control</i> , 2012, 23, 837-844.	0.8	26
57	Public Health Nutrition for this decade. <i>Public Health Nutrition</i> , 2010, 13, 1-2.	1.1	24
58	Folic acid supplementation and methylenetetrahydrofolate reductase (MTHFR) gene variations in relation to in vitro fertilization pregnancy outcome. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2015, 94, 65-71.	1.3	23
59	Role of free school lunch in the associations between family-environmental factors and children's fruit and vegetable intake in four European countries. <i>Public Health Nutrition</i> , 2013, 16, 1109-1117.	1.1	22
60	The PRO GREENS intervention in Finnish schoolchildren – the degree of implementation affects both mediators and the intake of fruits and vegetables. <i>British Journal of Nutrition</i> , 2014, 112, 1185-1194.	1.2	22
61	Large social disparities in spontaneous preterm birth rates in transitional Russia. <i>Public Health</i> , 2005, 119, 77-86.	1.4	21
62	Does eating family meals and having the television on during dinner correlate with overweight? A sub-study of the PRO GREENS project, looking at children from nine European countries. <i>Public Health Nutrition</i> , 2014, 17, 2528-2536.	1.1	21
63	Predicting gender differences in liking for vegetables and preference for a variety of vegetables among 11-year-old children. <i>Appetite</i> , 2015, 95, 285-292.	1.8	21
64	National survey of the Portuguese elderly nutritional status: study protocol. <i>BMC Geriatrics</i> , 2016, 16, 139.	1.1	21
65	Consumption of fruits and vegetables and probabilistic assessment of the cumulative acute exposure to organophosphorus and carbamate pesticides of schoolchildren in Slovenia. <i>Public Health Nutrition</i> , 2016, 19, 557-563.	1.1	21
66	Effects of a 6-Month Walking Study on Blood Pressure and Cardiorespiratory Fitness in U.S. and Swedish Adults: ASUKI Step Study. <i>Asian Journal of Sports Medicine</i> , 2013, 4, 114-24.	0.1	20
67	The European Youth Heart Survey (EYHS): an international study that addresses the multi-dimensional issues of CVD risk factors. <i>Forum of Nutrition</i> , 2003, 56, 254-6.	3.7	20
68	Developing an evidence-based approach to Public Health Nutrition: translating evidence into policy. <i>Public Health Nutrition</i> , 2001, 4, 1393-7.	1.1	19
69	Public health nutrition workforce development in seven European countries: constraining and enabling factors. <i>Public Health Nutrition</i> , 2012, 15, 1989-1998.	1.1	19
70	Reported habitual intake of breakfast and selected foods in relation to overweight status among seven- to nine-year-old Swedish children. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 886-894.	1.2	19
71	Personal, social and environmental correlates of vegetable intake in normal weight and overweight 9 to 13-year old boys. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2006, 3, 37.	2.0	17
72	Socio-demographic determinants of initiation and duration of breastfeeding in northwest Russia. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2005, 94, 588-594.	0.7	17

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73	Cooking as a healthy behaviour. <i>Public Health Nutrition</i> , 2012, 15, 1139-1140.	1.1	17
74	Optimal vitamin A and suboptimal vitamin D status are common in Iranian infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2011, 100, 439-444.	0.7	16
75	Malnutrition among older adults living in Portuguese nursing homes: the PEN-3S study. <i>Public Health Nutrition</i> , 2019, 22, 486-497.	1.1	16
76	Breast-feeding in Europe – rationale and prevalence, challenges and possibilities for promotion. <i>Public Health Nutrition</i> , 2001, 4, 1353-1355.	1.1	15
77	Core functions for the public health nutrition workforce in Europe: a consensus study. <i>Public Health Nutrition</i> , 2012, 15, 1999-2004.	1.1	15
78	Novel mutations in the 5'-UTR of the FOLR1 gene. <i>Clinical Chemistry and Laboratory Medicine</i> , 2006, 44, 161-7.	1.4	14
79	Infant feeding in Sweden: Socio-demographic determinants and associations with adiposity in childhood and adolescence. <i>International Breastfeeding Journal</i> , 2008, 3, 23.	0.9	14
80	Food insecurity – not just about rural communities in Africa and Asia. <i>Public Health Nutrition</i> , 2009, 12, 1971-1972.	1.1	14
81	Waist circumference and waist-to-height ratio in 7-year-old children – WHO Childhood Obesity Surveillance Initiative. <i>Obesity Reviews</i> , 2021, 22, e13208.	3.1	13
82	Effects of a three-armed randomised controlled trial using self-monitoring of daily steps with and without counselling in prediabetes and type 2 diabetes – the Sophia Step Study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 121.	2.0	13
83	Association of total plasma homocysteine with methylenetetrahydrofolate reductase genotypes 677C>T, 1298A>C, and 1793G>A and the corresponding haplotypes in Swedish children and adolescents. <i>International Journal of Molecular Medicine</i> , 2007, . .	1.8	12
84	Using different growth references to measure thinness and overweight among Swedish primary school children showed considerable variations. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, 1158-1165.	0.7	12
85	Reallocating bouted sedentary time to non-bouted sedentary time, light activity and moderate-vigorous physical activity in adults with prediabetes and type 2 diabetes. <i>PLoS ONE</i> , 2017, 12, e0181053.	1.1	12
86	Diet and physical activity – interactions for health; public health nutrition in the European perspective. <i>Public Health Nutrition</i> , 1999, 2, 453-459.	1.1	11
87	The Pro Children Study: Conceptualization, Baseline Results and Intervention Development of a European Effort to Promote Fruit and Vegetable Consumption in Schoolchildren. <i>Annals of Nutrition and Metabolism</i> , 2005, 49, 209-211.	1.0	11
88	A Historical Perspective of the Understanding of the Link Between Diet and Coronary Heart Disease. <i>American Journal of Lifestyle Medicine</i> , 2009, 3, 35S-38S.	0.8	11
89	Assessing Commensality in Research. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2632.	1.2	11
90	U.S. Cohort Differences in Body Composition Outcomes of a 6-Month Pedometer-Based Physical Activity Intervention: The ASUKI Step Study. <i>Asian Journal of Sports Medicine</i> , 2014, 5, e25748.	0.1	11

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91	Making soft drinks the dietary version of the cigarette. <i>Public Health Nutrition</i> , 2012, 15, 1329-1330.	1.1	10
92	Food fights, food peace, love and understanding “ and the role of this journal. <i>Public Health Nutrition</i> , 2007, 10, 1-1.	1.1	9
93	Do descriptive norms related to parents and friends predict fruit and vegetable intake similarly among 11-year-old girls and boys?. <i>British Journal of Nutrition</i> , 2016, 115, 168-175.	1.2	9
94	Methodology of the Comprehensive Program on Prevention and Control of Overweight and Obesity in Iranian Children and Adolescents: The IRAN-Ending Childhood Obesity (IRAN-ECHO) Program. <i>International Journal of Preventive Medicine</i> , 2017, 8, 107.	0.2	9
95	Building global alliances for public health nutrition training. <i>Nutrition Reviews</i> , 2009, 67, S66-S68.	2.6	8
96	A robust and knowledgeable workforce is essential for public health nutrition policy implementation. <i>Public Health Nutrition</i> , 2012, 15, 1979-1980.	1.1	8
97	Understanding the process of establishing a food and nutrition policy: the case of Slovenia. <i>Health Policy</i> , 2012, 107, 91-97.	1.4	8
98	Compliance to the recommended use of folic acid supplements for women in Sweden is higher among those under treatment for infertility than among fertile controls and is also related to socioeconomic status and lifestyle. <i>Food and Nutrition Research</i> , 2017, 61, 1334483.	1.2	8
99	A European Master's Programme in Public Health Nutrition. <i>Public Health Nutrition</i> , 2001, 4, .	1.1	7
100	Dietary guidelines and goal-setting. <i>Public Health Nutrition</i> , 2010, 13, 1149-1150.	1.1	7
101	Folate intake in a Swedish adult population: Food sources and predictive factors. <i>Food and Nutrition Research</i> , 2017, 61, 1328960.	1.2	7
102	Food and beverage dinner combinations, patterns among Swedish adults. <i>International Journal of Gastronomy and Food Science</i> , 2018, 14, 20-26.	1.3	7
103	Process evaluation of the Sophia Step Study- a primary care based three-armed randomized controlled trial using self-monitoring of steps with and without counseling in prediabetes and type 2 diabetes. <i>BMC Public Health</i> , 2021, 21, 1191.	1.2	7
104	Promoting and sustaining health through increased vegetable and fruit consumption among European schoolchildren: The Pro Children Project. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2005, 13, 97-101.	0.8	6
105	Vitamin A status in pregnant women in Iran in 2001 and its relationship with province and gestational age. <i>Food and Nutrition Research</i> , 2014, 58, 25707.	1.2	6
106	Social variations in infant growth performance in Severodvinsk, Northwest Russia: community-based cohort study. <i>Croatian Medical Journal</i> , 2004, 45, 757-63.	0.2	6
107	Physical activity in groups of Swedish adults. <i>Scandinavian Journal of Nutrition</i> , 2002, 46, 123-130.	0.2	5
108	Climate change: time to redefine our profession. <i>Public Health Nutrition</i> , 2010, 13, 301-302.	1.1	5

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109	âœASUKI Stepâ€pedometer intervention in university staff: rationale and design. BMC Public Health, 2012, 12, 657.	1.2	5
110	Acquiring competence: Sommeliers on â€goodâ™ food and beverage combinations. International Journal of Gastronomy and Food Science, 2020, 20, 100199.	1.3	5
111	Assessing Time of Eating in Commensality Research. International Journal of Environmental Research and Public Health, 2021, 18, 2941.	1.2	5
112	Guidance on publishing results and how we operate evidence-based policy. Public Health Nutrition, 2008, 11, 655-656.	1.1	4
113	World Food Summits: what for, and what value?. Public Health Nutrition, 2010, 13, 151-152.	1.1	4
114	Public health nutrition and the environment. Public Health Nutrition, 2012, 15, 187-188.	1.1	4
115	Trajectories and Predictors of Steps in a Worksite Intervention: ASUKI-Step. Health Behavior and Policy Review, 2015, 2, 46-61.	0.3	4
116	Beverage consumption patterns and energy contribution from beverages per meal type: results from a national dietary survey in Sweden. Public Health Nutrition, 2018, 21, 3318-3327.	1.1	4
117	The Project Collection Food, Nutrition and Health, with a Focus on Eating Together. International Journal of Environmental Research and Public Health, 2021, 18, 1572.	1.2	4
118	Food and drink marketing to children: a continuing scandal. Public Health Nutrition, 2007, 10, 971-972.	1.1	3
119	Editorial on the occasion of the International Congress of Nutrition. World hunger: A good fight or a losing cause?. Public Health Nutrition, 2009, 12, 1685-1686.	1.1	3
120	Vitamin D â€ the big D-bate. Public Health Nutrition, 2011, 14, 565-565.	1.1	3
121	Do substantial <scp>BMI</scp> reduction episodes among Swedish schoolchildren have any impact on their final height?. Acta Paediatrica, International Journal of Paediatrics, 2018, 107, 1223-1229.	0.7	3
122	Female students â€ male power. Public Health Nutrition, 2007, 10, 537-538.	1.1	2
123	Building centres of excellence, and a new approach to food guides. Public Health Nutrition, 2009, 12, 589-590.	1.1	2
124	Breastfeeding â€ still not reaching the target. Public Health Nutrition, 2010, 13, 749-750.	1.1	2
125	Salt: importance in iodine deficiency and sodium excess. Public Health Nutrition, 2010, 13, 599.	1.1	2
126	Is the emperor nude? Impact factor or health impact factor?. Public Health Nutrition, 2011, 14, 753-753.	1.1	2

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127	Improving the quality of meals eaten or prepared outside the home. Public Health Nutrition, 2011, 14, 191-192.	1.1	2
128	Nutritional environments affecting the future of our children. Public Health Nutrition, 2012, 15, 949-950.	1.1	2
129	A refresher in research publication ethics. Public Health Nutrition, 2012, 15, 377-378.	1.1	2
130	“This is why I’m doing a lot of exercise” a qualitative study of participant’s experiences of the Sophia Step Study. International Diabetes Nursing, 2017, 14, 99-104.	0.1	2
131	Aspects of Food, Nutrition, and Health in Sweden. , 2018, , 73-97.		2
132	Hur aktiv är befolkningen egentligen? Håller dagens rekommendationer?. Scandinavian Journal of Nutrition, 2002, 46, 87-90.	0.2	1
133	Challenges for Public Health Nutrition are immense “ to be a good public health nutrition leader requires networking and collaboration. Public Health Nutrition, 2006, 9, 535-537.	1.1	1
134	The Santa Body Size Index (SBSI). Public Health Nutrition, 2007, 10, 1415-1416.	1.1	1
135	Stirring, shaking and spinning: breastfeeding and salt intake. Public Health Nutrition, 2007, 10, 645-646.	1.1	1
136	A new academic year. Public Health Nutrition, 2008, 11, 875-876.	1.1	1
137	The causes of disease, health and well-being. Public Health Nutrition, 2008, 11, 1201-1202.	1.1	1
138	Making the best of international conferences. Public Health Nutrition, 2009, 12, 1309-1310.	1.1	1
139	Who gives good weight-loss advice to the obese?. Public Health Nutrition, 2009, 12, 441.	1.1	1
140	Interpreting success and failure in food fortification. Public Health Nutrition, 2012, 15, 1789-1790.	1.1	1
141	Nutrition of infants and young children. Public Health Nutrition, 2012, 15, 1601-1602.	1.1	1
142	Open Access, the Creative Commons Attribution Licence, and the Nutrition Society journals. Public Health Nutrition, 2012, 15, 2167-2168.	1.1	1
143	Fruit and vegetable consumption revisited. Public Health Nutrition, 2013, 16, 1911-1911.	1.1	1
144	WHO European Childhood Obesity Surveillance Initiative: Impact of Type of Clothing Worn during Anthropometric Measurements and Timing of the Survey on Weight and Body Mass Index Outcome Measures in 6-9-Year-Old Children. Epidemiology Research International, 2016, 2016, 1-16.	0.2	1

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145	Beverage consumption patterns and energy contribution from beverages per meal type: results from a national dietary survey in Sweden â€“ CORRIGENDUM. Public Health Nutrition, 2019, 22, 573-573.	1.1	1
146	Food Sustainability and Gastronomy â€“ Experience of the Nordic Countries. Journal of Environment and Health Sciences, 2016, 2, 1-3.	1.0	1
147	The development of a European master programme in public health nutrition. Forum of Nutrition, 2003, 56, 135-6.	3.7	1
148	Breast-feeding in sub-Saharan Africa: outlook for 2000. Public Health Nutrition, 2001, 4, 932-932.	1.1	0
149	Reply to AD Salbe et al. American Journal of Clinical Nutrition, 2003, 78, 194-195.	2.2	0
150	Changes in Aerobic Fitness in Swedish Children and Adolescents. Journal of Physical Activity and Health, 2006, 3, 79-89.	1.0	0
151	Shaping up Europe. Public Health Nutrition, 2007, 10, 109-109.	1.1	0
152	Scientific publishing, transparency and the role of the medical library. Public Health Nutrition, 2007, 10, 215-217.	1.1	0
153	What's right, what works, who knows?. Public Health Nutrition, 2007, 10, 429-430.	1.1	0
154	What's in, what's coming, what's wanted. Public Health Nutrition, 2007, 10, 430-431.	1.1	0
155	Friends, vouchers, work force and plant foods. Public Health Nutrition, 2007, 10, 538-539.	1.1	0
156	News on waists, energy density and Eurodiets. Public Health Nutrition, 2007, 10, 755-756.	1.1	0
157	China calling. Public Health Nutrition, 2007, 10, 756-757.	1.1	0
158	Berry important. Public Health Nutrition, 2007, 10, 1207-1208.	1.1	0
159	Onward. Public Health Nutrition, 2007, 10, 2-2.	1.1	0
160	We must not fail the children of Africa. Public Health Nutrition, 2007, 10, 323-324.	1.1	0
161	What stops healthy choices?. Public Health Nutrition, 2007, 10, 647-647.	1.1	0
162	Folic acid follies. Public Health Nutrition, 2007, 10, 863-863.	1.1	0

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163	Testing, testing. Public Health Nutrition, 2007, 10, 864-864.	1.1	0
164	Throw away or throw up. Public Health Nutrition, 2008, 11, 219-219.	1.1	0
165	Children's rights and wrongs. Public Health Nutrition, 2008, 11, 329-329.	1.1	0
166	Matters of trust. Public Health Nutrition, 2008, 11, 220-220.	1.1	0
167	The Santa saga. RUT YACH. A random uncontrollable tribulation. One year blow-up. Public Health Nutrition, 2008, 11, 1203-1203.	1.1	0
168	Public health: someone must have been doing something right!. Public Health Nutrition, 2009, 12, 2253-2254.	1.1	0
169	Congress in Porto September 2010 and increased impact factor. Public Health Nutrition, 2010, 13, 1295-1295.	1.1	0
170	The fantastic year of 2010 " and the really hot topic: breast-feeding. Public Health Nutrition, 2010, 13, 1945.	1.1	0
171	Where does your food come from?. Public Health Nutrition, 2010, 13, 1755-1756.	1.1	0
172	On authorship, mentorship and responsibility for data accuracy. Public Health Nutrition, 2010, 13, 451-452.	1.1	0
173	The year that passed " 2011. Public Health Nutrition, 2011, 14, 2081-2082.	1.1	0
174	Vitamin D, dietary patterns, and food acquisition. Public Health Nutrition, 2011, 14, 1511-1512.	1.1	0
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