

Lauren Lissner

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

3,994
citations

126907

33
h-index

149698

56
g-index

140
all docs

140
docs citations

140
times ranked

6477
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving cardiorespiratory fitness protects against inflammation in children: the IDEFICS study. <i>Pediatric Research</i> , 2022, 91, 681-689.	2.3	8
2	Interactions between dietary patterns and genetic factors in relation to incident dementia among 70-year-olds. <i>European Journal of Nutrition</i> , 2022, 61, 871-884.	3.9	15
3	Associations of Sleep Duration and Screen Time with Incidence of Overweight in European Children: The IDEFICS/I.Family Cohort. <i>Obesity Facts</i> , 2022, 15, 55-61.	3.4	9
4	Features of Childhood Growth, Lifestyle, and Environment Associated with a Cardiometabolic Risk Score in Young Adults. <i>Obesity Facts</i> , 2022, 15, 170-179.	3.4	0
5	BMI in early adulthood is associated with severe COVID-19 later in life: A prospective cohort study of 1.5 million Swedish. <i>Obesity</i> , 2022, 30, 779-787.	3.0	5
6	Maternal vitamin D status in relation to infant BMI growth trajectories up to 2 years of age in two prospective pregnancy cohorts. <i>Obesity Science and Practice</i> , 2022, 8, 670-681.	1.9	4
7	Forty-four-year longitudinal study of stroke incidence and risk factors – the Prospective Population Study of Women in Gothenburg. <i>Scandinavian Journal of Primary Health Care</i> , 2022, , 1-9.	1.5	3
8	Associations between alcohol and liver enzymes are modified by coffee, cigarettes, and overweight in a Swedish female population. <i>Scandinavian Journal of Gastroenterology</i> , 2022, 57, 319-324.	1.5	3
9	Secular trends in diet-related greenhouse gas emission estimates since 2000 – a shift towards sustainable diets in Sweden. <i>Public Health Nutrition</i> , 2021, 24, 3916-3921.	2.2	8
10	Preventable fractions of cancer incidence attributable to 7-years weight gain in the Norwegian Women and Cancer (NOWAC) study. <i>Scientific Reports</i> , 2021, 11, 3800.	3.3	0
11	Digital Media Use in Association with Sensory Taste Preferences in European Children and Adolescents – Results from the I.Family Study. <i>Foods</i> , 2021, 10, 377.	4.3	9
12	Polygenic risk for obesity and its interaction with lifestyle and sociodemographic factors in European children and adolescents. <i>International Journal of Obesity</i> , 2021, 45, 1321-1330.	3.4	31
13	Prospective physical fitness status and development of cardiometabolic risk in children according to body fat and lifestyle behaviours: The IDEFICS study. <i>Pediatric Obesity</i> , 2021, 16, e12819.	2.8	1
14	Fitness, strength and severity of COVID-19: a prospective register study of 1 559 187 Swedish conscripts. <i>BMJ Open</i> , 2021, 11, e051316.	1.9	29
15	High-intensity activity is more strongly associated with metabolic health in children compared to sedentary time: a cross-sectional study of the I.Family cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 90.	4.6	12
16	Ultra-processed foods consumption and diet quality of European children, adolescents and adults: Results from the I.Family study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 3031-3043.	2.6	35
17	Cross-sectional associations between objectively measured sleep characteristics and body mass index in European children and adolescents. <i>Sleep Medicine</i> , 2021, 84, 32-39.	1.6	8
18	Loss of height predicts total and cardiovascular mortality: a cohort study of northern European women. <i>BMJ Open</i> , 2021, 11, e049122.	1.9	9

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19	Waist circumference and waist-to-height ratio in 7-year-old children"WHO Childhood Obesity Surveillance Initiative. <i>Obesity Reviews</i> , 2021, 22, e13208.	6.5	13
20	Maternal vitamin D intake and BMI during pregnancy in relation to child's growth and weight status from birth to 8 years: a large national cohort study. <i>BMJ Open</i> , 2021, 11, e048980.	1.9	6
21	Media use trajectories and risk of metabolic syndrome in European children and adolescents: the IDEFICS/I.Family cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 134.	4.6	8
22	Comparison of the 2010 and 2019 diagnostic criteria for sarcopenia by the European Working Group on Sarcopenia in Older People (EWGSOP) in two cohorts of Swedish older adults. <i>BMC Geriatrics</i> , 2021, 21, 600.	2.7	28
23	Weight Status and BMI-Related Traits in Adolescent Friendship Groups and Role of Sociodemographic Factors: The European IDEFICS/I.Family Cohort. <i>Obesity Facts</i> , 2021, 14, 121-130.	3.4	2
24	The temporal relationship between parental concern of overeating and childhood obesity considering genetic susceptibility: longitudinal results from the IDEFICS/I.Family study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 139.	4.6	3
25	Development of the Choices 5-Level Criteria to Support Multiple Food System Actions. <i>Nutrients</i> , 2021, 13, 4509.	4.1	3
26	Interactions between dietary patterns and genetic factors in relation to incident dementia among 70-year-olds. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.8	0
27	Relationship between perception of emotional home atmosphere and fruit and vegetable consumption in European adolescents: results from the I.Family survey. <i>Public Health Nutrition</i> , 2020, 23, 53-62.	2.2	5
28	Body mass index in women aged 18 to 45 and subsequent risk of heart failure. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 1165-1174.	1.8	10
29	Periodic Revisions of the International Choices Criteria: Process and Results. <i>Nutrients</i> , 2020, 12, 2774.	4.1	4
30	Parental unemployment associated with the lack of the effectiveness of a children obesity prevention program: Results from the IDEFICS study. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	1.0	0
31	The role of lifestyle and non-modifiable risk factors in the development of metabolic disturbances from childhood to adolescence. <i>International Journal of Obesity</i> , 2020, 44, 2236-2245.	3.4	17
32	The Incidence of Intestinal Gastric Cancer among Resettlers in Germany" Do Resettlers Remain at an Elevated Risk in Comparison to the General Population?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9215.	2.6	2
33	Cholesterol and triglyceride levels in midlife and risk of heart failure in women, a longitudinal study: the prospective population study of women in Gothenburg. <i>BMJ Open</i> , 2020, 10, e036709.	1.9	14
34	A cross-sectional study of obesogenic behaviours and family rules according to family structure in European children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 32.	4.6	15
35	Regular versus episodic drinking in Swedish women: Reporting of regular drinking may be less biased by social desirability. <i>Alcohol</i> , 2020, 86, 57-63.	1.7	5
36	Impact of changes in physical activity or BMI on risk of heart failure in women " the prospective population study of women in Gothenburg. <i>Scandinavian Journal of Primary Health Care</i> , 2020, 38, 56-65.	1.5	4

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37	Like me, like you – relative importance of peers and siblings on children’s fast food consumption and screen time but not sports club participation depends on age. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 50.	4.6	17
38	Reexamination of Accelerometer Calibration with Energy Expenditure as Criterion: VO2net Instead of MET for Age-Equivalent Physical Activity Intensity. <i>Sensors</i> , 2019, 19, 3377.	3.8	18
39	Development and body mass inversely affect children’s brain activation in dorsolateral prefrontal cortex during food choice. <i>NeuroImage</i> , 2019, 201, 116016.	4.2	21
40	Association between variants of neuromedin U gene and taste thresholds and food preferences in European children: Results from the IDEFICS study. <i>Appetite</i> , 2019, 142, 104376.	3.7	4
41	Time trends in nutrient intake and dietary patterns among five birth cohorts of 70-year-olds examined 1971–2016: results from the Gothenburg H70 birth cohort studies, Sweden. <i>Nutrition Journal</i> , 2019, 18, 66.	3.4	20
42	Rationale for a Swedish cohort consortium. <i>Uppsala Journal of Medical Sciences</i> , 2019, 124, 21-28.	0.9	3
43	A Growing Social Divide in Body Mass Index, Strength, and Fitness of Swedish Male Conscripts. <i>Journal of Adolescent Health</i> , 2019, 65, 232-238.	2.5	11
44	Metabolic status in children and its transitions during childhood and adolescence – the IDEFICS/I.Family study. <i>International Journal of Epidemiology</i> , 2019, 48, 1673-1683.	1.9	21
45	Effects of Frequency Filtering on Intensity and Noise in Accelerometer-Based Physical Activity Measurements. <i>Sensors</i> , 2019, 19, 2186.	3.8	42
46	Nordic populations are still getting taller – secular changes in height from the 20th to 21st century. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1311-1320.	1.5	22
47	Differences and Similarities between Front-of-Pack Nutrition Labels in Europe: A Comparison of Functional and Visual Aspects. <i>Nutrients</i> , 2019, 11, 626.	4.1	44
48	Occupational stress is associated with major long-term weight gain in a Swedish population-based cohort. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 569-576.	2.3	13
49	Urinary sucrose and fructose to validate self-reported sugar intake in children and adolescents: results from the I.Family study. <i>European Journal of Nutrition</i> , 2019, 58, 1247-1258.	3.9	22
50	Parental education and family income affect birthweight, early longitudinal growth and body mass index development differently. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1946-1952.	1.5	21
51	Prospective associations between dietary patterns and high sensitivity C-reactive protein in European children: the IDEFICS study. <i>European Journal of Nutrition</i> , 2018, 57, 1397-1407.	3.9	22
52	Social vulnerability as a predictor of physical activity and screen time in European children. <i>International Journal of Public Health</i> , 2018, 63, 283-295.	2.3	24
53	Dairy product intake and mortality in a cohort of 70-year-old Swedes: a contribution to the Nordic diet discussion. <i>European Journal of Nutrition</i> , 2018, 57, 2869-2876.	3.9	19
54	Evaluation of clinical and radiographic indices as predictors of osteoporotic fractures: a 10-year longitudinal study. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2018, 125, 487-494.	0.4	4

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55	Socioeconomic disparities in physical activity among Swedish women and trends over time – the population study of women in Gothenburg. <i>Scandinavian Journal of Primary Health Care</i> , 2018, 36, 363-371.	1.5	8
56	Pre-obese children’s dysbiotic gut microbiome and unhealthy diets may predict the development of obesity. <i>Communications Biology</i> , 2018, 1, 222.	4.4	65
57	Overweight, stunting, and concurrent overweight and stunting observed over 3 years in Vietnamese children. <i>Global Health Action</i> , 2018, 11, 1517932.	1.9	16
58	The Impact of Adding Sugars to Milk and Fruit on Adiposity and Diet Quality in Children: A Cross-Sectional and Longitudinal Analysis of the Identification and Prevention of Dietary- and Lifestyle-Induced Health Effects in Children and Infants (IDEFICS) Study. <i>Nutrients</i> , 2018, 10, 1350.	4.1	11
59	Self-presentation in digital media among adolescent patients with obesity: Striving for integrity, risk-reduction, and social recognition. <i>Digital Health</i> , 2018, 4, 205520761880760.	1.8	13
60	Volumetric gray matter measures of amygdala and accumbens in childhood overweight/obesity. <i>PLoS ONE</i> , 2018, 13, e0205331.	2.5	32
61	Prospective associations between social vulnerabilities and children’s weight status. Results from the IDEFICS study. <i>International Journal of Obesity</i> , 2018, 42, 1691-1703.	3.4	27
62	Excess body weight, weight gain and obesity-related cancer risk in women in Norway: the Norwegian Women and Cancer study. <i>British Journal of Cancer</i> , 2018, 119, 646-656.	6.4	26
63	Estimating secular changes in longitudinal growth patterns underlying adult height with the QEPS model: the Grow Up Gothenburg cohorts. <i>Pediatric Research</i> , 2018, 84, 41-49.	2.3	14
64	Low fasting serum insulin and dementia in nondiabetic women followed for 34 years. <i>Neurology</i> , 2018, 91, e427-e435.	1.1	17
65	Children’s propensity to consume sugar and fat predicts regular alcohol consumption in adolescence. <i>Public Health Nutrition</i> , 2018, 21, 3202-3209.	2.2	5
66	Declining Well-Being in Young Swedes Born in 1990 Versus 1974. <i>Journal of Adolescent Health</i> , 2017, 60, 306-312.	2.5	7
67	FRAX and mandibular sparse trabeculation as fracture predictors: a longitudinal study from 1980 to 2002. <i>European Journal of Oral Sciences</i> , 2017, 125, 135-140.	1.5	18
68	Cohort Profile: The INTERGENE Study. <i>International Journal of Epidemiology</i> , 2017, 46, 1742-1743h.	1.9	7
69	Obesity in Middle Age Increases Risk of Later Heart Failure in Women – Results From the Prospective Population Study of Women and H70 Studies in Gothenburg, Sweden. <i>Journal of Cardiac Failure</i> , 2017, 23, 363-369.	1.7	12
70	Association of desaturase activity and C-reactive protein in European children. <i>Pediatric Research</i> , 2017, 81, 27-32.	2.3	1
71	Pubertal height gain is inversely related to peak BMI in childhood. <i>Pediatric Research</i> , 2017, 81, 448-454.	2.3	50
72	Familial Resemblance in Dietary Intakes of Children, Adolescents, and Parents: Does Dietary Quality Play a Role?. <i>Nutrients</i> , 2017, 9, 892.	4.1	43

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73	Bidirectional associations between psychosocial well-being and adherence to healthy dietary guidelines in European children: prospective findings from the IDEFICS study. <i>BMC Public Health</i> , 2017, 17, 926.	2.9	30
74	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. <i>Epidemiology Research International</i> , 2016, 2016, 1-16.	0.2	1
75	Early Life Factors and Inter-Country Heterogeneity in BMI Growth Trajectories of European Children: The IDEFICS Study. <i>PLoS ONE</i> , 2016, 11, e0149268.	2.5	20
76	Pester power and its consequences: do European children's food purchasing requests relate to diet and weight outcomes?. <i>Public Health Nutrition</i> , 2016, 19, 2393-2403.	2.2	31
77	Different osteocalcin forms, markers of metabolic syndrome and anthropometric measures in children within the IDEFICS cohort. <i>Bone</i> , 2016, 84, 230-236.	2.9	12
78	Determinant factors of physical fitness in European children. <i>International Journal of Public Health</i> , 2016, 61, 573-582.	2.3	91
79	Bidirectional associations between psychosocial well-being and body mass index in European children: longitudinal findings from the IDEFICS study. <i>BMC Public Health</i> , 2016, 16, 949.	2.9	20
80	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.	1.5	12
81	FTO gene variation, macronutrient intake and coronary heart disease risk: a gene-diet interaction analysis. <i>European Journal of Nutrition</i> , 2016, 55, 247-255.	3.9	15
82	Food intake and inflammation in European children: the IDEFICS study. <i>European Journal of Nutrition</i> , 2016, 55, 2459-2468.	4.6	30
83	Normal weight adiposity in a Swedish population: how well is cardiovascular risk associated with excess body fat captured by BMI?. <i>Obesity Science and Practice</i> , 2015, 1, 50-58.	1.9	20
84	Increase in waist circumference over 6 years predicts subsequent cardiovascular disease and total mortality in nordic women. <i>Obesity</i> , 2015, 23, 2123-2130.	3.0	22
85	Monitoring the impact of cow's milk allergy on children and their families with the FLIP questionnaire - a six-month follow-up study. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 409-415.	2.6	12
86	Dietary Carbohydrate and Nocturnal Sleep Duration in Relation to Children's BMI: Findings from the IDEFICS Study in Eight European Countries. <i>Nutrients</i> , 2015, 7, 10223-10236.	4.1	24
87	Quality Assessment of 25(OH)D, Insulin, Total Cholesterol, Triglycerides, and Potassium in 40-Year-Old Frozen Serum. <i>Epidemiology Research International</i> , 2015, 2015, 1-8.	0.2	4
88	Maternal Prepregnant Body Mass Index and Gestational Weight Gain Are Associated with Initiation and Duration of Breastfeeding among Norwegian Mothers. <i>Journal of Nutrition</i> , 2015, 145, 1263-1270.	2.9	52
89	Leisure time computer use and overweight development in young adults - a prospective study. <i>BMC Public Health</i> , 2015, 15, 839.	2.9	28
90	The Distribution of Apolipoprotein E Genotype Over The Adult Lifespan and in Relation to Country of Birth. <i>American Journal of Epidemiology</i> , 2015, 181, 214-217.	3.4	27

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91	Age and time effects on children's lifestyle and overweight in Sweden. BMC Public Health, 2015, 15, 355.	2.9	14
92	Association between bone stiffness and nutritional biomarkers combined with weight-bearing exercise, physical activity, and sedentary time in preadolescent children. A case-control study. Bone, 2015, 78, 142-149.	2.9	13
93	Evaluating the predictive ability of childhood body mass index classification systems for overweight and obesity at 18 years. Scandinavian Journal of Public Health, 2015, 43, 802-809.	2.3	4
94	WHO European Childhood Obesity Surveillance Initiative: associations between sleep duration, screen time and food consumption frequencies. BMC Public Health, 2015, 15, 442.	2.9	114
95	Incidence of high blood pressure in children - Effects of physical activity and sedentary behaviors: The IDEFICS study. International Journal of Cardiology, 2015, 180, 165-170.	1.7	73
96	Family structure and childhood obesity: results of the IDEFICS Project. Public Health Nutrition, 2014, 17, 2307-2315.	2.2	44
97	Breast-feeding in relation to weight retention up to 36 months postpartum in the Norwegian Mother and Child Cohort Study: modification by socio-economic status?. Public Health Nutrition, 2014, 17, 1514-1523.	2.2	23
98	Age-related differences in recommended anthropometric cut-off point validity to identify cardiovascular risk factors in ostensibly healthy women. Scandinavian Journal of Public Health, 2014, 42, 827-833.	2.3	5
99	Physical Activity, Weight Status, Diabetes and Dementia: A 34-Year Follow-Up of the Population Study of Women in Gothenburg. Neuroepidemiology, 2014, 42, 252-259.	2.3	39
100	CETP TaqIB genotype modifies the association between alcohol and coronary heart disease: The INTERGENE case-control study. Alcohol, 2014, 48, 695-700.	1.7	9
101	Early Childhood Electronic Media Use as a Predictor of Poorer Well-being. JAMA Pediatrics, 2014, 168, 485.	6.2	142
102	Relative validity of the Children's Eating Habits Questionnaire's food frequency section among young European children: the IDEFICS Study. Public Health Nutrition, 2014, 17, 266-276.	2.2	78
103	Dietary intake assessment in women with different weight and pregnancy status using a short questionnaire. Public Health Nutrition, 2014, 17, 1939-1948.	2.2	10
104	Physical activity and sedentary behaviour in European children: the IDEFICS study. Public Health Nutrition, 2014, 17, 2295-2306.	2.2	65
105	Social Inequalities in Obesity Persist in the Nordic Region Despite Its Relative Affluence and Equity. Current Obesity Reports, 2014, 3, 1-15.	8.4	62
106	Children consuming milk cereal drink are at increased risk for overweight: The IDEFICS Sweden study, on behalf of the IDEFICS Consortium. Scandinavian Journal of Public Health, 2014, 42, 518-524.	2.3	7
107	The Mediterranean diet in relation to mortality and CVD: a Danish cohort study. British Journal of Nutrition, 2014, 111, 151-159.	2.3	78
108	Drinking context and problematic alcohol consumption in young Swedish women. Addiction Research and Theory, 2013, 21, 457-468.	1.9	10

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109	Determinants of Attrition to Follow-Up in a Multicentre Cohort Study in Children-Results from the IDEFICS Study. <i>Epidemiology Research International</i> , 2013, 2013, 1-9.	0.2	26
110	Television habits in relation to overweight, diet and taste preferences in European children: the IDEFICS study. <i>European Journal of Epidemiology</i> , 2012, 27, 705-715.	5.7	100
111	Decreased Fraction of Exhaled Nitric Oxide in Obese Subjects With Asthma Symptoms. <i>Chest</i> , 2011, 139, 1109-1116.	0.8	54
112	Eating patterns and portion size associated with obesity in a Swedish population. <i>Appetite</i> , 2009, 52, 21-26.	3.7	207
113	Diet, obesity and obesogenic trends in two generations of Swedish women. <i>European Journal of Nutrition</i> , 2008, 47, 424-431.	3.9	26
114	Midlife respiratory function and Incidence of Alzheimer's disease: A 29-year longitudinal study in women. <i>Neurobiology of Aging</i> , 2007, 28, 343-350.	3.1	86
115	Assessment of diet, physical activity and biological, social and environmental factors in a multi-centre European project on diet- and lifestyle-related disorders in children (IDEFICS). <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2006, 14, 279-289.	1.6	72
116	Alcohol Intake Among Women and Its Relationship to Diabetes Incidence and All-Cause Mortality: The 32-year follow-up of a population study of women in Gothenburg, Sweden. <i>Diabetes Care</i> , 2005, 28, 2230-2235.	8.6	22
117	Sleep Disturbances in Midlife Unrelated to 32-Year Diabetes Incidence. <i>Diabetes Care</i> , 2005, 28, 2739-2744.	8.6	137
118	Recall of Physical Activity in the Distant Past: The 32-Year Follow-up of the Prospective Population Study of Women in Goteborg, Sweden. <i>American Journal of Epidemiology</i> , 2004, 159, 304-307.	3.4	28
119	Participation bias in longitudinal studies: experience from the population study of women in Gothenburg, Sweden. <i>Scandinavian Journal of Primary Health Care</i> , 2003, 21, 242-247.	1.5	71
120	Women's Sleep: Longitudinal Changes and Secular Trends in a 24-year Perspective. Results of The Population Study of Women in Gothenburg, Sweden. <i>Sleep</i> , 2002, 25, 53-55.	1.1	16
121	Population studies of diet and obesity. <i>British Journal of Nutrition</i> , 2000, 83, S21-S24.	2.3	82
122	Differences in Body Fat and Central Adiposity between Swedes and European Immigrants: The Malmö Diet and Cancer Study. <i>Obesity</i> , 2000, 8, 620-631.	4.0	45
123	Birth Weight, Adulthood BMI, and Subsequent Weight Gain in Relation to Leptin Levels in Swedish Women. <i>Obesity</i> , 1999, 7, 150-154.	4.0	73
124	Pre-existing risk factor profiles in users and non-users of hormone replacement therapy: prospective cohort study in Gothenburg, Sweden. <i>BMJ: British Medical Journal</i> , 1999, 319, 890-893.	2.3	57
125	Let us cultivate our garden: reply to Chapelot et al. <i>International Journal of Obesity</i> , 1998, 22, 1033-1034.	3.4	0
126	Measuring intake in free-living human subjects: a question of bias. <i>Proceedings of the Nutrition Society</i> , 1998, 57, 333-339.	1.0	44

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127	Low-Fat Diets May Prevent Weight Gain in Sedentary Women: Prospective Observations From the Population Study of Women in Gothenburg, Sweden. <i>Obesity</i> , 1997, 5, 43-48.	4.0	42
128	Dietary Intake in Relation to Restrained Eating, Disinhibition, and Hunger in Obese and Nonobese Swedish Women. <i>Obesity</i> , 1997, 5, 175-182.	4.0	166
129	Relationships Between Changes in Body Composition and Changes in Cardiovascular Risk Factors: The SOS Intervention Study. <i>Obesity</i> , 1997, 5, 519-530.	4.0	159
130	Are Elevated Aminotransferases and Decreased Bilirubin Additional Characteristics of the Metabolic Syndrome?. <i>Obesity</i> , 1997, 5, 105-114.	4.0	40
131	Concentrations of blood, serum and urine components in relation to number of amalgam tooth fillings in Swedish women. <i>Community Dentistry and Oral Epidemiology</i> , 1995, 23, 217-221.	1.9	13
132	Body Compartment and Subcutaneous Adipose Tissue Distribution - Risk Factor Patterns in Obese Subjects. <i>Obesity</i> , 1995, 3, 9-22.	4.0	113
133	Causes, Diagnosis and Risks of Obesity. <i>Pharmacoeconomics</i> , 1994, 5, 8-17.	3.3	22
134	The Interrelationships between Fasting Serum Insulin Level, Obesity and Blood Pressure in Women: Results from a Cross-Sectional Population Study of Women in Gothenburg, Sweden.. <i>Hypertension Research</i> , 1993, 16, 197-201.	2.7	1
135	Fat in the Diet and Obesity. , 0, , 137-143.		1