

Sandrine Lioret

List of Publications by Year in descending order

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Version: 2024-02-01

108
papers

4,388
citations

117571

34
h-index

118793

62
g-index

111
all docs

111
docs citations

111
times ranked

6181
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence that the prevalence of childhood overweight is plateauing: data from nine countries. <i>Pediatric Obesity</i> , 2011, 6, 342-360.	3.2	486
2	Overweight and obesity in infants and preschool children in the European Union: a review of existing data. <i>Obesity Reviews</i> , 2010, 11, 389-398.	3.1	230
3	Trends in food and nutritional intakes of French adults from 1999 to 2007: results from the INCA surveys. <i>British Journal of Nutrition</i> , 2010, 103, 1035-1048.	1.2	228
4	A Parent-Focused Intervention to Reduce Infant Obesity Risk Behaviors: A Randomized Trial. <i>Pediatrics</i> , 2013, 131, 652-660.	1.0	225
5	Mother's education and the risk of preterm and small for gestational age birth: a DRIVERS meta-analysis of 12 European cohorts. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 826-833.	2.0	146
6	Child overweight in France and its relationship with physical activity, sedentary behaviour and socioeconomic status. <i>European Journal of Clinical Nutrition</i> , 2007, 61, 509-516.	1.3	133
7	Dietary and Physical Activity Patterns in French Children Are Related to Overweight and Socioeconomic Status. <i>Journal of Nutrition</i> , 2008, 138, 101-107.	1.3	125
8	Trends in food intake in French children from 1999 to 2007: results from the INCA (Étude Individuelle) Tj ETQq0 0 0 rgBT /Overlock 10 585-601.	1.2	125
9	Trends in Child Overweight Rates and Energy Intake in France From 1999 to 2007: Relationships With Socioeconomic Status. <i>Obesity</i> , 2009, 17, 1092-1100.	1.5	117
10	Dietary Patterns Track from Infancy to Preschool Age: Cross-Sectional and Longitudinal Perspectives. <i>Journal of Nutrition</i> , 2015, 145, 775-782.	1.3	105
11	Food insecurity and mental health problems among a community sample of young adults. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2016, 51, 1073-1081.	1.6	100
12	A Review of the Relationship Between Socioeconomic Position and the Early-Life Predictors of Obesity. <i>Current Obesity Reports</i> , 2015, 4, 350-362.	3.5	91
13	Tracking of dietary intakes in early childhood: the Melbourne InFANT Program. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 275-281.	1.3	90
14	Socio-economic characteristics, living conditions and diet quality are associated with food insecurity in France. <i>Public Health Nutrition</i> , 2015, 18, 2952-2961.	1.1	90
15	Characteristics of energy under-reporting in children and adolescents. <i>British Journal of Nutrition</i> , 2011, 105, 1671-1680.	1.2	87
16	The LifeCycle Project-EU Child Cohort Network: a federated analysis infrastructure and harmonized data of more than 250,000 children and parents. <i>European Journal of Epidemiology</i> , 2020, 35, 709-724.	2.5	81
17	Impact of Low Maternal Education on Early Childhood Overweight and Obesity in Europe. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 274-284.	0.8	72
18	Early Childhood Vegetable, Fruit, and Discretionary Food Intakes Do Not Meet Dietary Guidelines, but Do Show Socioeconomic Differences and Tracking over Time. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1634-1643.e1.	0.4	61

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19	Characteristics and health of homeless families: the ENFAMS survey in the Paris region, France 2013. <i>European Journal of Public Health</i> , 2016, 26, 71-76.	0.1	60
20	Lifestyle Patterns Begin in Early Childhood, Persist and Are Socioeconomically Patterned, Confirming the Importance of Early Life Interventions. <i>Nutrients</i> , 2020, 12, 724.	1.7	60
21	Socioeconomic variation in diet and activity-related behaviours of Australian children and adolescents aged 2–16 years. <i>Pediatric Obesity</i> , 2012, 7, 329-342.	1.4	58
22	Should the WHO Growth Charts Be Used in France?. <i>PLoS ONE</i> , 2015, 10, e0120806.	1.1	56
23	Is food portion size a risk factor of childhood overweight?. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 382-391.	1.3	48
24	Correlates of dietary energy misreporting among European adolescents: the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study. <i>British Journal of Nutrition</i> , 2016, 115, 1439-1452.	1.2	47
25	Recommendations for a trans-European dietary assessment method in children between 4 and 14 years. <i>European Journal of Clinical Nutrition</i> , 2011, 65, S58-S64.	1.3	46
26	A systematic review of lifestyle patterns and their association with adiposity in children aged 5–12 years. <i>Obesity Reviews</i> , 2020, 21, e13029.	3.1	45
27	Dietary patterns associated with vitamin/mineral supplement use and smoking among women of the E3N–EPIC cohort. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 39-47.	1.3	44
28	Dietary patterns of French adults: associations with demographic, socioeconomic and behavioural factors. <i>Journal of Human Nutrition and Dietetics</i> , 2016, 29, 241-254.	1.3	43
29	Variation in outcomes of the Melbourne Infant, Feeding, Activity and Nutrition Trial (InFANT) Program according to maternal education and age. <i>Preventive Medicine</i> , 2014, 58, 58-63.	1.6	41
30	Gender-specific factors associated with shorter sleep duration at age 3 years. <i>Journal of Sleep Research</i> , 2015, 24, 610-620.	1.7	40
31	A parent focused child obesity prevention intervention improves some mother obesity risk behaviors: the Melbourne infant program. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 100.	2.0	39
32	Night sleep duration trajectories and associated factors among preschool children from the EDEN cohort. <i>Sleep Medicine</i> , 2018, 48, 194-201.	0.8	39
33	Breastfeeding initiation and duration in France: The importance of intergenerational and previous maternal breastfeeding experiences – results from the nationwide ELFE study. <i>Midwifery</i> , 2019, 69, 67-75.	1.0	38
34	A Health Promotion Intervention Can Affect Diet Quality in Early Childhood. <i>Journal of Nutrition</i> , 2013, 143, 1672-1678.	1.3	36
35	Vitamin and Mineral Inadequacy in the French Population: Estimation and Application for the Optimization of Food Fortification. <i>International Journal for Vitamin and Nutrition Research</i> , 2006, 76, 343-351.	0.6	35
36	Are Eating Occasions and Their Energy Content Related to Child Overweight and Socioeconomic Status?. <i>Obesity</i> , 2008, 16, 2518-2523.	1.5	35

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37	Prenatal diet and children's trajectories of hyperactivity/inattention and conduct problems from 3 to 8 Years: the EDEN mother-child cohort. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2018, 59, 1003-1011.	3.1	35
38	Prenatal Caffeine Exposure and Child IQ at Age 5.5 Years: The EDEN Mother-Child Cohort. <i>Biological Psychiatry</i> , 2016, 80, 720-726.	0.7	34
39	Multidimensionality of the relationship between social status and dietary patterns in early childhood: longitudinal results from the French EDEN mother-child cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 122.	2.0	32
40	Association between maternal education and diet of children at 9 months is partially explained by mothers' diet. <i>Maternal and Child Nutrition</i> , 2015, 11, 936-947.	1.4	31
41	Socioeconomic inequalities in weight, height and body mass index from birth to 5 years. <i>International Journal of Obesity</i> , 2018, 42, 1671-1679.	1.6	28
42	Use of partially hydrolysed formula in infancy and incidence of eczema, respiratory symptoms or food allergies in toddlers from the ELFE cohort. <i>Pediatric Allergy and Immunology</i> , 2019, 30, 614-623.	1.1	28
43	Using reduced rank regression methods to identify dietary patterns associated with obesity: a cross-country study among European and Australian adolescents. <i>British Journal of Nutrition</i> , 2017, 117, 295-305.	1.2	27
44	Factors associated with the introduction of complementary feeding in the French ELFE cohort study. <i>Maternal and Child Nutrition</i> , 2018, 14, e12536.	1.4	27
45	Long-term outcomes (2 and 3.5 years post-intervention) of the INFANT early childhood intervention to improve health behaviors and reduce obesity: cluster randomised controlled trial follow-up. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 95.	2.0	27
46	Parents' dietary patterns are significantly correlated: findings from the Melbourne Infant Feeding Activity and Nutrition Trial Program. <i>British Journal of Nutrition</i> , 2012, 108, 518-526.	1.2	26
47	Maternity or parental leave and breastfeeding duration: Results from the ELFE cohort. <i>Maternal and Child Nutrition</i> , 2019, 15, e12872.	1.4	26
48	Early factors related to carbohydrate and fat intake at 8 and 12 months: results from the EDEN mother-child cohort. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 219-226.	1.3	25
49	Mother's education and offspring asthma risk in 10 European cohort studies. <i>European Journal of Epidemiology</i> , 2017, 32, 797-805.	2.5	25
50	Three-year change in diet quality and associated changes in BMI among schoolchildren living in socio-economically disadvantaged neighbourhoods. <i>British Journal of Nutrition</i> , 2014, 112, 260-268.	1.2	22
51	Sources and Correlates of Sodium Consumption in the First 2 Years of Life. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1525-1532.e2.	0.4	22
52	Prospective associations between energy balance-related behaviors at 2 years of age and subsequent adiposity: the EDEN mother-child cohort. <i>International Journal of Obesity</i> , 2017, 41, 38-45.	1.6	22
53	School meals in French secondary state schools with regard to the national recommendations. <i>British Journal of Nutrition</i> , 2009, 102, 293-301.	1.2	21
54	The effect of an early childhood obesity intervention on father's obesity risk behaviors: the Melbourne INFANT Program. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 18.	2.0	19

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55	Clusters of diet, physical activity, television exposure and sleep habits and their association with adiposity in preschool children: the EDEN mother-child cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 20.	2.0	19
56	Evaluation of 2 24-h dietary recalls combined with a food-recording booklet, against a 7-day food-record method among schoolchildren. <i>European Journal of Clinical Nutrition</i> , 2011, 65, S77-S83.	1.3	18
57	Food Insecurity in Homeless Families in the Paris Region (France): Results from the ENFAMS Survey. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 420.	1.2	18
58	Measuring Child Socio-Economic Position in Birth Cohort Research: The Development of a Novel Standardized Household Income Indicator. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1700.	1.2	18
59	Adéquation des consommations alimentaires des femmes enceintes de l'étude ELFE aux recommandations du Programme national nutrition santé. <i>Cahiers De Nutrition Et De Dietetique</i> , 2017, 52, 78-88.	0.2	17
60	Accounting for the multidimensional nature of the relationship between adult obesity and socio-economic status: the French second National Individual Survey on Food Consumption (INCA 2) dietary survey (2006-07). <i>British Journal of Nutrition</i> , 2011, 106, 1602-1608.	1.2	16
61	Breastfeeding Status and Duration and Infections, Hospitalizations for Infections, and Antibiotic Use in the First Two Years of Life in the ELFE Cohort. <i>Nutrients</i> , 2019, 11, 1607.	1.7	16
62	Diet during pregnancy: Influence of social characteristics and migration in the ELFE cohort. <i>Maternal and Child Nutrition</i> , 2021, 17, e13140.	1.4	16
63	Association between perinatal factors, genetic susceptibility to obesity and age at adiposity rebound in children of the EDEN mother-child cohort. <i>International Journal of Obesity</i> , 2021, 45, 1802-1810.	1.6	16
64	Influence of infant feeding patterns over the first year of life on growth from birth to 5 years. <i>Pediatric Obesity</i> , 2017, 12, 94-101.	1.4	15
65	Socio-economic disparities in the diet of French children and adolescents: a multidimensional issue. <i>Public Health Nutrition</i> , 2017, 20, 870-882.	1.1	15
66	Socio-economic and demographic variations in school lunch participation of French children aged 3-17 years. <i>Public Health Nutrition</i> , 2011, 14, 227-238.	1.1	14
67	Use of infant formula in the ELFE study: The association with social and health-related factors. <i>Maternal and Child Nutrition</i> , 2018, 14, .	1.4	14
68	Frequency of Use of Added Sugar, Salt, and Fat in Infant Foods up to 10 Months in the Nationwide ELFE Cohort Study: Associated Infant Feeding and Caregiving Practices. <i>Nutrients</i> , 2019, 11, 733.	1.7	14
69	Maternal education and offspring birth weight for gestational age: the mediating effect of smoking during pregnancy. <i>European Journal of Public Health</i> , 2020, 30, 1001-1006.	0.1	14
70	Feasibility of repeated 24-h dietary recalls combined with a food-recording booklet, using EPIC-Soft, among preschoolers. <i>European Journal of Clinical Nutrition</i> , 2011, 65, S84-S86.	1.3	13
71	Feasibility of 2 24-h dietary recalls combined with a food-recording booklet, using EPIC-Soft, among schoolchildren. <i>European Journal of Clinical Nutrition</i> , 2011, 65, S65-S76.	1.3	13
72	Breastfeeding initiation or duration and longitudinal patterns of infections up to 2 years and skin rash and respiratory symptoms up to 8 years in the EDEN mother-child cohort. <i>Maternal and Child Nutrition</i> , 2020, 16, e12935.	1.4	13

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73	Anaemia and associated factors in homeless children in the Paris region: the ENFAMS survey. <i>European Journal of Public Health</i> , 2018, 28, 616-624.	0.1	12
74	Social Inequalities in Prenatal Folic Acid Supplementation: Results from the ELFE Cohort. <i>Nutrients</i> , 2019, 11, 1108.	1.7	12
75	Association between Dietary Intake of One-Carbon Metabolism Nutrients in the Year before Pregnancy and Birth Anthropometry. <i>Nutrients</i> , 2020, 12, 838.	1.7	12
76	Comparison of different maximum safe levels in fortified foods and supplements using a probabilistic risk assessment approach. <i>British Journal of Nutrition</i> , 2010, 104, 1848-1857.	1.2	11
77	The relationship between school lunch attendance and the food intakes of French schoolchildren aged 3-17 years. <i>Public Health Nutrition</i> , 2015, 18, 1647-1657.	1.1	11
78	The effect of early feeding practices on growth indices and obesity at preschool children from four European countries and UK schoolchildren and adolescents. <i>European Journal of Pediatrics</i> , 2017, 176, 1181-1192.	1.3	11
79	Hair concentration of trace elements and growth in homeless children aged < 6 years: Results from the ENFAMS study. <i>Environment International</i> , 2018, 114, 318-325.	4.8	11
80	Associations between usual school lunch attendance and eating habits and sedentary behaviour in French children and adolescents. <i>European Journal of Clinical Nutrition</i> , 2012, 66, 1335-1341.	1.3	10
81	Which modifiable prenatal factors mediate the relation between socio-economic position and a child's weight and length at birth?. <i>Maternal and Child Nutrition</i> , 2019, 15, e12878.	1.4	10
82	Relative effects of postnatal rapid growth and maternal factors on early childhood growth trajectories. <i>Paediatric and Perinatal Epidemiology</i> , 2019, 33, 172-180.	0.8	10
83	Association of Dietary Patterns Derived Using Reduced-Rank Regression With Subclinical Cardiovascular Damage According to Generation and Sex in the STANISLAS Cohort. <i>Journal of the American Heart Association</i> , 2020, 9, e013836.	1.6	9
84	Association between dietary patterns reflecting one-carbon metabolism nutrients intake before pregnancy and placental DNA methylation. <i>Epigenetics</i> , 2022, 17, 715-730.	1.3	9
85	Protocol for an Effectiveness-Implementation Hybrid Trial to Evaluate Scale up of an Evidence-Based Intervention Addressing Lifestyle Behaviours From the Start of Life: INFANT. <i>Frontiers in Endocrinology</i> , 2021, 12, 717468.	1.5	9
86	Enrichment of Formula in Probiotics or Prebiotics and Risk of Infection and Allergic Diseases up to Age 5.5 Years in the Nationwide Etude Longitudinale Française depuis l'Enfance (ELFE) Cohort. <i>Journal of Nutrition</i> , 2022, 152, 1138-1148.	1.3	8
87	Prenatal Diet and Children's Trajectories of Anxiety and Depression Symptoms from 3 to 8 Years: The EDEN Mother-Child Cohort. <i>Journal of Nutrition</i> , 2021, 151, 162-169.	1.3	7
88	Family Socioecological Correlates of Lifestyle Patterns in Early Childhood: A Cross-Sectional Study from the EDEN Mother-Child Cohort. <i>Nutrients</i> , 2021, 13, 3803.	1.7	7
89	Demographic, socioeconomic, and sociocultural factors associated with any breastfeeding in homeless mothers. <i>Maternal and Child Nutrition</i> , 2021, 17, e13167.	1.4	6
90	Quantifying the overall impact of an early childhood multi-behavioural lifestyle intervention. <i>Pediatric Obesity</i> , 2022, 17, e12861.	1.4	6

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91	Enrichment of infant formula with long-chain polyunsaturated fatty acids and risk of infection and allergy in the nationwide ELFE birth cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, , .	2.7	6
92	Maternal religion and breastfeeding intention and practice in the US Project Viva cohort. <i>Birth</i> , 2020, 47, 191-201.	1.1	5
93	Association Between Longitudinal Trajectories of Lifestyle Pattern and BMI in Early Childhood. <i>Obesity</i> , 2021, 29, 879-887.	1.5	5
94	A comparison of children's diet and movement behaviour patterns derived from three unsupervised multivariate methods. <i>PLoS ONE</i> , 2021, 16, e0255203.	1.1	5
95	Organic Food Consumption During the Complementary Feeding Period and Respiratory or Allergic Diseases Up to Age 5.5 Years in the ELFE Cohort. <i>Frontiers in Nutrition</i> , 2021, 8, 791430.	1.6	5
96	Characterization of Infant Feeding Practices and Related-Family Characteristics in the French Nationwide ELFE Birth Cohort. <i>Nutrients</i> , 2021, 13, 33.	1.7	4
97	Early growth according to protein content of infant formula: Results from the EDEN and ELFE birth cohorts. <i>Pediatric Obesity</i> , 2021, 16, e12803.	1.4	3
98	Associations between Child and Family Level Correlates and Behavioural Patterns in School-Aged Children. <i>Children</i> , 2021, 8, 1023.	0.6	3
99	Difficultés rencontrées pour la réalisation d'une recherche interventionnelle en santé publique: l'étude ECAIL. <i>Cahiers De Nutrition Et De Dietetique</i> , 2017, 52, 94-99.	0.2	2
100	Characteristics associated with feeding organic foods during complementary feeding: the nationwide Étude Longitudinale Française depuis l'Enfance (ELFE) birth cohort. <i>British Journal of Nutrition</i> , 2020, 126, 1-10.	1.2	2
101	Prospective associations between dietary patterns, screen and outdoor play times at 2 years and age at adiposity rebound: The EDEN mother-child cohort. <i>Preventive Medicine Reports</i> , 2022, 25, 101666.	0.8	2
102	Infant feeding practices associated with adiposity peak and rebound in the EDEN mother-child cohort. <i>International Journal of Obesity</i> , 2022, 46, 809-816.	1.6	2
103	Family-focused contextual factors associated with lifestyle patterns in young children from two mother-offspring cohorts: GUSTO and EDEN. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 26.	2.0	2
104	Cardiovascular Health at Age 5 Years: Distribution, Determinants, and Association With Neurodevelopment. <i>Frontiers in Pediatrics</i> , 2022, 10, 827525.	0.9	2
105	Children's Diet at 2 Years and Trajectories of Hyperactivity-Inattention Symptoms and Conduct Problems Between 3 and 8 Years: The EDEN Cohort. <i>Journal of Nutrition</i> , 2022, 152, 484-491.	1.3	1
106	LC-PUFA enrichment in infant formula and neurodevelopment up to age 3.5 years in the French nationwide ELFE birth cohort. <i>European Journal of Nutrition</i> , 2022, 61, 2979-2991.	1.8	1
107	Reply to J. Heinrich. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 108-109.	1.1	0
108	Differing associations with childhood outcomes using behavioural patterns derived from three data reduction techniques. <i>International Journal of Epidemiology</i> , 0, , .	0.9	0