

Caroline M Taylor

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

1,300
citations

448610

19
h-index

406436

35
g-index

52
all docs

52
docs citations

52
times ranked

1913
citing authors

#	ARTICLE	IF	CITATIONS
1	The relationship between dietary intakes and plasma concentrations of PUFA in school-age children from the Avon Longitudinal Study of Parents and Children (ALSPAC) cohort. <i>British Journal of Nutrition</i> , 2022, 127, 1367-1377.	1.2	5
2	Prospective association between a Mediterranean-style dietary score in childhood and cardiometabolic risk in young adults from the ALSPAC birth cohort. <i>European Journal of Nutrition</i> , 2022, 61, 737-752.	1.8	9
3	Prenatal Mercury Exposure and Neurodevelopment up to the Age of 5 Years: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1976.	1.2	13
4	The benefits of fish intake: Results concerning prenatal mercury exposure and child outcomes from the ALSPAC prebirth cohort. <i>NeuroToxicology</i> , 2022, 91, 22-30.	1.4	6
5	The inflammatory potential of the diet in childhood is associated with cardiometabolic risk in adolescence/young adulthood in the ALSPAC birth cohort. <i>European Journal of Nutrition</i> , 2022, 61, 3471-3486.	1.8	9
6	Maternal prenatal vitamin B12 intake is associated with speech development and mathematical abilities in childhood. <i>Nutrition Research</i> , 2021, 86, 68-78.	1.3	8
7	Effects of non-pharmacological interventions as vaccine adjuvants in humans: a systematic review and network meta-analysis. <i>Health Psychology Review</i> , 2021, 15, 245-271.	4.4	4
8	Pre-pregnancy maternal BMI classification is associated with preschool childhood diet quality and childhood obesity in the Avon Longitudinal Study of Parents and Children. <i>Public Health Nutrition</i> , 2021, 24, 6137-6144.	1.1	3
9	Mercury and Prenatal Growth: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7140.	1.2	22
10	Association of Nutrition in Early Childhood with Body Composition and Leptin in Later Childhood and Early Adulthood. <i>Nutrients</i> , 2021, 13, 3264.	1.7	2
11	Being inspired: What we have learned about picky eating in childhood from using questionnaires on feeding practices and behaviors in a longitudinal birth cohort.. <i>Current Research in Psychiatry</i> , 2021, 1, 48-51.	0.0	0
12	Maternal Diet During Pregnancy and Blood Cadmium Concentrations in an Observational Cohort of British Women. <i>Nutrients</i> , 2020, 12, 904.	1.7	4
13	Growth and body composition in children who are picky eaters: a longitudinal view. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 869-878.	1.3	28
14	Data Resource Profile: The ALSPAC birth cohort as a platform to study the relationship of environment and health and social factors. <i>International Journal of Epidemiology</i> , 2019, 48, 1038-1039k.	0.9	25
15	Diet at Age 10 and 13 Years in Children Identified as Picky Eaters at Age 3 Years and in Children Who Are Persistent Picky Eaters in A Longitudinal Birth Cohort Study. <i>Nutrients</i> , 2019, 11, 807.	1.7	23
16	Dietary Patterns Are Not Consistently Associated with Variability in Blood Lead Concentrations in Pregnant British Women. <i>Journal of Nutrition</i> , 2019, 149, 1027-1036.	1.3	6
17	Picky eating in children: causes and consequences. <i>Proceedings of the Nutrition Society</i> , 2019, 78, 161-169.	0.4	87
18	Collection and Management of Dietary Data. , 2019, , 43-73.		2

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19	Total mercury exposure in early pregnancy has no adverse association with scholastic ability of the offspring particularly if the mother eats fish. <i>Environment International</i> , 2018, 116, 108-115.	4.8	17
20	Prenatal mercury exposure and features of autism: a prospective population study. <i>Molecular Autism</i> , 2018, 9, 30.	2.6	15
21	The ALSPAC Coordination Test (subtests of the Movement ABC): Methodology and data on associations with prenatal exposures to lead, cadmium and mercury. <i>Data in Brief</i> , 2018, 19, 189-197.	0.5	1
22	Prenatal lead, cadmium and mercury exposure and associations with motor skills at age 7 years in a UK observational birth cohort. <i>Environment International</i> , 2018, 117, 40-47.	4.8	29
23	A review of guidance on fish consumption in pregnancy: is it fit for purpose?. <i>Public Health Nutrition</i> , 2018, 21, 2149-2159.	1.1	43
24	The long-term impact of folic acid in pregnancy on offspring DNA methylation: follow-up of the Aberdeen Folic Acid Supplementation Trial (AFAST). <i>International Journal of Epidemiology</i> , 2018, 47, 928-937.	0.9	56
25	Factors Associated with Maternal Worry about Her Young Child Exhibiting Choosy Feeding Behaviour. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1236.	1.2	5
26	Antecedents of picky eating behaviour in young children. <i>Appetite</i> , 2018, 130, 163-173.	1.8	38
27	Effects of low-level prenatal lead exposure on child IQ at 4 and 8 years in a UK birth cohort study. <i>NeuroToxicology</i> , 2017, 62, 162-169.	1.4	45
28	Maternal prenatal blood mercury is not adversely associated with offspring IQ at 8 years provided the mother eats fish: A British prebirth cohort study. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 1161-1167.	2.1	37
29	Data relating to prenatal lead exposure and child IQ at 4 and 8 years old in the Avon Longitudinal Study of Parents and Children. <i>NeuroToxicology</i> , 2017, 62, 224-230.	1.4	17
30	Helenâ€™s Diet Behind Bars: Nutrition for Pregnant and Breastfeeding Women in Prison. , 2017, , 405-412.		0
31	Comparison of Dietary Intakes of 7-Year-Old Children Enrolled in Observational Birth Cohort Studies on the Isle of Man and in South-West England. <i>Nutrients</i> , 2017, 9, 724.	1.7	4
32	Dental associations with blood mercury in pregnant women. <i>Community Dentistry and Oral Epidemiology</i> , 2016, 44, 216-222.	0.9	19
33	Low level lead exposure and pregnancy outcomes in an observational birth cohort study: doseâ€™response relationships. <i>BMC Research Notes</i> , 2016, 9, 291.	0.6	31
34	Are prenatal mercury levels associated with subsequent blood pressure in childhood and adolescence? The Avon prebirth cohort study. <i>BMJ Open</i> , 2016, 6, e012425.	0.8	12
35	Blood mercury levels and fish consumption in pregnancy: Risks and benefits for birth outcomes in a prospective observational birth cohort. <i>International Journal of Hygiene and Environmental Health</i> , 2016, 219, 513-520.	2.1	58
36	Picky eating in preschool children: Associations with dietary fibre intakes and stool hardness. <i>Appetite</i> , 2016, 100, 263-271.	1.8	44

#	ARTICLE	IF	CITATIONS
37	Data relating to early child development in the Avon Longitudinal Study of Parents and Children (ALSPAC), their relationship with prenatal blood mercury and stratification by fish consumption. Data in Brief, 2016, 9, 112-122.	0.5	10
38	Macro- and micronutrient intakes in picky eaters: a cause for concern?. American Journal of Clinical Nutrition, 2016, 104, 1647-1656.	2.2	59
39	Prenatal mercury exposure and offspring behaviour in childhood and adolescence. NeuroToxicology, 2016, 57, 87-94.	1.4	12
40	Moderate Prenatal Cadmium Exposure and Adverse Birth Outcomes: a Role for Sex-specific Differences?. Paediatric and Perinatal Epidemiology, 2016, 30, 603-611.	0.8	51
41	Associations between prenatal mercury exposure and early child development in the ALSPAC study. NeuroToxicology, 2016, 53, 215-222.	1.4	24
42	Balance ability in 7- and 10-year-old children: associations with prenatal lead and cadmium exposure and with blood lead levels in childhood in a prospective birth cohort study. BMJ Open, 2015, 5, e009635.	0.8	9
43	Genome-wide association study of blood lead shows multiple associations near ALAD. Human Molecular Genetics, 2015, 24, 3871-3879.	1.4	28
44	Picky/fussy eating in children: Review of definitions, assessment, prevalence and dietary intakes. Appetite, 2015, 95, 349-359.	1.8	292
45	Prenatal Lead Exposure and Puberty Timing in Girls. Epidemiology, 2014, 25, 153-155.	1.2	6
46	Intake of game birds in the UK: assessment of the contribution to the dietary intake of lead by women of childbearing age and children. Public Health Nutrition, 2014, 17, 1125-1129.	1.1	6
47	Girl or boy? Prenatal lead, cadmium and mercury exposure and the secondary sex ratio in the ALSPAC study. Reproductive Toxicology, 2014, 46, 137-140.	1.3	6
48	Environmental Factors Predicting Blood Lead Levels in Pregnant Women in the UK: The ALSPAC Study. PLoS ONE, 2013, 8, e72371.	1.1	68
49	Prenatal lead exposure: associations with growth and anthropometry in early childhood in a UK observational birth cohort study. Wellcome Open Research, 0, 5, 235.	0.9	1
50	Geographically distributed longitudinal nitrogen dioxide and other air pollution sensor measurements in the Avon Longitudinal Study of Parents and Children cohort catchment area. Wellcome Open Research, 0, 4, 162.	0.9	0
51	Prenatal lead exposure: associations with growth and anthropometry in early childhood in a UK observational birth cohort study. Wellcome Open Research, 0, 5, 235.	0.9	1