Meghan Azad

List of Publications by Year
in descending order

147 papers	10,197 citations	57758 44 h-index	37204 96 g-index
155 all docs	155 docs citations	155 times ranked	13633 citing authors

#	Article	IF	Citations
1	The International Scientific Association for Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of synbiotics. Nature Reviews Gastroenterology and Hepatology, 2020, 17, 687-701.	17.8	826
2	Gut microbiota of healthy Canadian infants: profiles by mode of delivery and infant diet at 4 months. Cmaj, 2013, 185, 385-394.	2.0	741
3	Regulation of Autophagy by Reactive Oxygen Species (ROS): Implications for Cancer Progression and Treatment. Antioxidants and Redox Signaling, 2009, 11, 777-790.	5.4	674
4	Superoxide is the major reactive oxygen species regulating autophagy. Cell Death and Differentiation, 2009, 16, 1040-1052.	11.2	662
5	Impact of maternal intrapartum antibiotics, method of birth and breastfeeding on gut microbiota during the first year of life: a prospective cohort study. BJOG: an International Journal of Obstetrics and Gynaecology, 2016, 123, 983-993.	2.3	453
6	Composition and Variation of the Human Milk Microbiota Are Influenced by Maternal and Early-Life Factors. Cell Host and Microbe, 2019, 25, 324-335.e4.	11.0	343
7	Infant gut microbiota and food sensitization: associations in the first year of life. Clinical and Experimental Allergy, 2015, 45, 632-643.	2.9	333
8	Hypoxia induces autophagic cell death in apoptosis-competent cells through a mechanism involving BNIP3. Autophagy, 2008, 4, 195-204.	9.1	321
9	Meta-analysis of effects of exclusive breastfeeding on infant gut microbiota across populations. Nature Communications, 2018, 9, 4169.	12.8	283
10	Infant antibiotic exposure and the development of childhood overweight and central adiposity. International Journal of Obesity, 2014, 38, 1290-1298.	3.4	277
11	Nonnutritive sweeteners and cardiometabolic health: a systematic review and meta-analysis of randomized controlled trials and prospective cohort studies. Cmaj, 2017, 189, E929-E939.	2.0	257
12	Infant gut microbiota and the hygiene hypothesis of allergic disease: impact of household pets and siblings on microbiota composition and diversity. Allergy, Asthma and Clinical Immunology, 2013, 9, 15.	2.0	219
13	Association of Exposure to Formula in the Hospital and Subsequent Infant Feeding Practices With Gut Microbiota and Risk of Overweight in the First Year of Life. JAMA Pediatrics, 2018, 172, e181161.	6.2	218
14	'Human Milk Oligosaccharide Concentrations Are Associated with Multiple Fixed and Modifiable Maternal Characteristics, Environmental Factors, and Feeding Practices. Journal of Nutrition, 2018, 148, 1733-1742.	2.9	185
15	Probiotic supplementation during pregnancy or infancy for the prevention of asthma and wheeze: systematic review and meta-analysis. BMJ, The, 2013, 347, f6471-f6471.	6.0	171
16	Screen-time is associated with inattention problems in preschoolers: Results from the CHILD birth cohort study. PLoS ONE, 2019, 14, e0213995.	2.5	165
17	Breastmilk Feeding Practices Are Associated with the Co-Occurrence of Bacteria in Mothersâ€™ Milk and the Infant Gut: the CHILD Cohort Study. Cell Host and Microbe, 2020, 28, 285-297.e4.	11.0	148
18	Decreasing antibiotic use, the gut microbiota, and asthma incidence in children: evidence from population-based and prospective cohort studies. Lancet Respiratory Medicine,the, 2020, 8, 1094-1105.	10.7	138

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19	Association Between Artificially Sweetened Beverage Consumption During Pregnancy and Infant Body Mass Index. JAMA Pediatrics, 2016, 170, 662.	6.2	126
20	Infant Feeding and Weight Gain: Separating Breast Milk From Breastfeeding and Formula From Food. Pediatrics, 2018, 142, .	2.1	125
21	Fecal Short-Chain Fatty Acid Variations by Breastfeeding Status in Infants at 4â€‰Months: Differences in Relative versus Absolute Concentrations. Frontiers in Nutrition, 2017, 4, 11.	3.7	121
22	Modes of Infant Feeding and the Risk of Childhood Asthma: A Prospective Birth Cohort Study. Journal of Pediatrics, 2017, 190, 192-199.e2.	1.8	111
23	Early life exposures. Current Opinion in Allergy and Clinical Immunology, 2011, 11, 400-406.	2.3	101
24	Shifts in Lachnospira and Clostridium sp. in the 3-month stool microbiome are associated with preschool age asthma. Clinical Science, 2016, 130, 2199-2207.	4.3	100
25	The hygiene hypothesis, the COVID pandemic, and consequences for the human microbiome. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	100
26	Methods for detecting autophagy and determining autophagy-induced cell deathThis review is one of a selection of papers published in a Special Issue on Oxidative Stress in Health and Disease.. Canadian Journal of Physiology and Pharmacology, 2010, 88, 285-295.	1.4	96
27	Reduced genetic potential for butyrate fermentation in the gut microbiome of infants who develop allergic sensitization. Journal of Allergy and Clinical Immunology, 2019, 144, 1638-1647.e3.	2.9	95
28	The Prebiotic and Probiotic Properties of Human Milk: Implications for Infant Immune Development and Pediatric Asthma. Frontiers in Pediatrics, 2018, 6, 197.	1.9	91
29	Perinatal Programming of Asthma: The Role of Gut Microbiota. Clinical and Developmental Immunology, 2012, 2012, 1-9.	3.3	85
30	Adiponectin, leptin and insulin in breast milk: associations with maternal characteristics and infant body composition in the first year of life. International Journal of Obesity, 2018, 42, 36-43.	3.4	82
31	The human gut microbiome and health inequities. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	82
32	Human milk fatty acid composition is associated with dietary, genetic, sociodemographic, and environmental factors in the CHILD Cohort Study. American Journal of Clinical Nutrition, 2019, 110, 1370-1383.	4.7	80
33	Origins of human milk microbiota: new evidence and arising questions. Gut Microbes, 2020, 12, 1667722.	9.8	78
34	Prenatal antibiotic exposure and childhood asthma: a population-based study. European Respiratory Journal, 2018, 52, 1702070.	6.7	74
35	Integrated Analysis of Human Milk Microbiota With Oligosaccharides and Fatty Acids in the CHILD Cohort. Frontiers in Nutrition, 2019, 6, 58.	3.7	74
36	Perinatal antibiotic exposure of neonates in Canada and associated risk factors: a population-based study. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1190-1195.	1.5	66

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37	Breastfeeding, maternal asthma and wheezing in the first year of life: aÂlongitudinal birth cohort study. European Respiratory Journal, 2017, 49, 1602019.	6.7	63
38	Early Exposure to Nonnutritive Sweeteners and Long-term Metabolic Health: A Systematic Review. Pediatrics, 2016, 137, e20153603.	2.1	59
39	Associations between meeting the Canadian 24-Hour Movement Guidelines for the Early Years and behavioral and emotional problems among 3-year-olds. Journal of Science and Medicine in Sport, 2019, 22, 797-802.	1.3	59
40	Assessment of complementary feeding of Canadian infants: effects on microbiome & oxidative stress, a randomized controlled trial. BMC Pediatrics, 2017, 17, 54.	1.7	57
41	Breastfeeding and the Developmental Origins of Asthma: Current Evidence, Possible Mechanisms, and Future Research Priorities. Nutrients, 2018, 10, 995.	4.1	57
42	Human milk oligosaccharide profiles and food sensitization among infants in the <scp>CHILD</scp> Study. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 2070-2073.	5.7	51
43	Associations between bacterial communities of house dust and infant gut. Environmental Research, 2014, 131, 25-30.	7.5	49
44	Timing of food introduction and development of food sensitization in a prospective birth cohort. Pediatric Allergy and Immunology, 2017, 28, 471-477.	2.6	48
45	Influence of Socioeconomic Status Trajectories on Innate Immune Responsiveness in Children. PLoS ONE, 2012, 7, e38669.	2.5	47
46	Gut microbiota and allergic disease in children. Annals of Allergy, Asthma and Immunology, 2016, 116, 99-105.	1.0	47
47	Early-Life Exposure to Non-Nutritive Sweeteners and the Developmental Origins of Childhood Obesity: Global Evidence from Human and Rodent Studies. Nutrients, 2018, 10, 194.	4.1	46
48	Diabetes in pregnancy and lung health in offspring: developmental origins of respiratory disease. Paediatric Respiratory Reviews, 2017, 21, 19-26.	1.8	45
49	Reduced risk of peanut sensitization following exposure through breast-feeding and early peanut introduction. Journal of Allergy and Clinical Immunology, 2018, 141, 620-625.e1.	2.9	45
50	Infant gut immunity: a preliminary study of IgA associations with breastfeeding. Journal of Developmental Origins of Health and Disease, 2016, 7, 68-72.	1.4	41
51	Protecting, promoting, and supporting breastfeeding on Instagram. Maternal and Child Nutrition, 2019, 15, e12658.	3.0	41
52	Exclusive breastfeeding in hospital predicts longer breastfeeding duration in Canada: Implications for health equity. Birth, 2018, 45, 440-449.	2.2	38
53	Breastfeeding and the origins of health: Interdisciplinary perspectives and priorities. Maternal and Child Nutrition, 2021, 17, e13109.	3.0	37
54	Maternal consumption of artificially sweetened beverages during pregnancy is associated with infant gut microbiota and metabolic modifications and increased infant body mass index. Gut Microbes, 2021, 13, 1-15.	9.8	35

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55	Expression analysis of the mouse S100A7/psoriasin gene in skin inflammation and mammary tumorigenesis. BMC Cancer, 2005, 5, 17.	2.6	32
56	BNIP3 acts as transcriptional repressor of death receptor-5 expression and prevents TRAIL-induced cell death in gliomas. Cell Death and Disease, 2013, 4, e587-e587.	6.3	32
57	Early-Life Antibiotic Exposure, Gut Microbiota Development, and Predisposition to Obesity. Nestle Nutrition Institute Workshop Series, 2017, 88, 67-80.	0.1	32
58	Residential green space and pathways to term birth weight in the Canadian Healthy Infant Longitudinal Development (CHILD) Study. International Journal of Health Geographics, 2018, 17, 43.	2.5	31
59	Wheeze trajectories are modifiable through earlyâ€lifeÂintervention and predict asthma in adolescence. Pediatric Allergy and Immunology, 2018, 29, 612-621.	2.6	31
60	From Birth to Overweight and Atopic Disease: Multiple and Common Pathways of the Infant Gut Microbiome. Gastroenterology, 2021, 160, 128-144.e10.	1.3	31
61	Composition and Associations of the Infant Gut Fungal Microbiota with Environmental Factors and Childhood Allergic Outcomes. MBio, 2021, 12, e0339620.	4.1	31
62	Breastfeeding and the developmental origins of mucosal immunity: how human milk shapes the innate and adaptive mucosal immune systems. Current Opinion in Gastroenterology, 2021, 37, 547-556.	2.3	31
63	Association of use of cleaning products with respiratory health in a Canadian birth cohort. Cmaj, 2020, 192, E154-E161.	2.0	30
64	Natural environments in the urban context and gut microbiota in infants. Environment International, 2020, 142, 105881.	10.0	30
65	Role of BNIP3 in proliferation and hypoxiaâ€induced autophagy: implications for personalized cancer therapies. Annals of the New York Academy of Sciences, 2010, 1210, 8-16.	3.8	29
66	Human milk fungi: environmental determinants and inter-kingdom associations with milk bacteria in the CHILD Cohort Study. BMC Microbiology, 2020, 20, 146.	3.3	28
67	Association of maternal diabetes and child asthma. Pediatric Pulmonology, 2013, 48, 545-552.	2.0	27
68	Nonnutritive sweetener consumption during pregnancy, adiposity, and adipocyte differentiation in offspring: evidence from humans, mice, and cells. International Journal of Obesity, 2020, 44, 2137-2148.	3.4	27
69	High fecal IgA is associated with reduced Clostridium difficile colonization in infants. Microbes and Infection, 2016, 18, 543-549.	1.9	26
70	Associations between concentrations of perfluoroalkyl substances in human plasma and maternal, infant, and home characteristics in Winnipeg, Canada. Environmental Pollution, 2019, 249, 758-766.	7.5	26
71	Mining the infant gut microbiota for therapeutic targets against atopic disease. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2065-2068.	5.7	26
72	FUT2 secretor genotype and susceptibility to infections and chronic conditions in the ALSPAC cohort. Wellcome Open Research, 2018, 3, 65.	1.8	25

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73	Secretory IgA: Linking microbes, maternal health, and infant health through human milk. Cell Host and Microbe, 2022, 30, 650-659.	11.0	25
74	Gut microbiota diversity and atopic disease: Does breast-feeding play a role?. Journal of Allergy and Clinical Immunology, 2013, 131, 247-248.	2.9	24
75	Impact of maternal preâ€pregnancy overweight on infant overweight at 1Âyear of age: associations and sexâ€specific differences. Pediatric Obesity, 2018, 13, 579-589.	2.8	23
76	Early life exposure to phthalates in the Canadian Healthy Infant Longitudinal Development (CHILD) study: a multi-city birth cohort. Journal of Exposure Science and Environmental Epidemiology, 2020, 30, 70-85.	3.9	23
77	Maternal Distress During Pregnancy and Recurrence in Early Childhood Predicts Atopic Dermatitis and Asthma in Childhood. Chest, 2020, 158, 57-67.	0.8	23
78	Clostridioides difficile Colonization Is Differentially Associated With Gut Microbiome Profiles by Infant Feeding Modality at 3â€“4 Months of Age. Frontiers in Immunology, 2019, 10, 2866.	4.8	22
79	Bacterialâ€“fungal interactions in the neonatal gut influence asthma outcomes later in life. ELife, 2021, 10, .	6.0	22
80	Wheeze trajectories: Determinants and outcomes in the CHILD Cohort Study. Journal of Allergy and Clinical Immunology, 2022, 149, 2153-2165.	2.9	22
81	A rich meconium metabolome in human infants is associated with early-life gut microbiota composition and reduced allergic sensitization. Cell Reports Medicine, 2021, 2, 100260.	6.5	21
82	Early life exposure to phthalates and the development of childhood asthma among Canadian children. Environmental Research, 2021, 197, 110981.	7.5	21
83	Food Proteins in Human Breast Milk and Probability of IgE-Mediated Allergic Reaction in Children During Breastfeeding: A Systematic Review. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 1312-1324.e8.	3.8	21
84	Recent evidence for the effects of nonnutritive sweeteners on glycaemic control. Current Opinion in Clinical Nutrition and Metabolic Care, 2019, 22, 278-283.	2.5	20
85	The BH3 only Bcl-2 family member BNIP3 regulates cellular proliferation. PLoS ONE, 2018, 13, e0204792.	2.5	19
86	Timing of Introduction, Sensitization, and Allergy to Highly Allergenic Foods at Age 3 Years in a General-Population Canadian Cohort. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 166-175.e10.	3.8	19
87	Maternal perspectives on the use of probiotics in infants: a cross-sectional survey. BMC Complementary and Alternative Medicine, 2014, 14, 366.	3.7	18
88	Maternal psychological distress before birth influences gut immunity in midâ€infancy. Clinical and Experimental Allergy, 2020, 50, 178-188.	2.9	18
89	The international Perinatal Outcomes in the Pandemic (iPOP) study: protocol. Wellcome Open Research, 2021, 6, 21.	1.8	18
90	Infant Feeding and the Developmental Origins of Chronic Disease in the CHILD Cohort: Role of Human Milk Bioactives and Gut Microbiota. Breastfeeding Medicine, 2019, 14, S-22-S-24.	1.7	17

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91	Human milk: From complex tailored nutrition to bioactive impact on child cognition and behavior. Critical Reviews in Food Science and Nutrition, 2023, 63, 7945-7982.	10.3	17
92	Bcl-2 family member Mcl-1 expression is reduced under hypoxia by the E3 ligase FBW7 contributing to BNIP3 induced cell death in glioma cells. Cancer Biology and Therapy, 2016, 17, 604-613.	3.4	16
93	Vitamin D supplementation in pregnancy and early infancy in relation to gut microbiota composition and C. difficile colonization: implications for viral respiratory infections. Gut Microbes, 2020, 12, 1799734.	9.8	16
94	Prenatal exposure to traffic-related air pollution, the gestational epigenetic clock, and risk of early-life allergic sensitization. Journal of Allergy and Clinical Immunology, 2019, 144, 1729-1731.e5.	2.9	15
95	Prenatal depression and birth mode sequentially mediate maternal education's influence on infant sleep duration. Sleep Medicine, 2019, 59, 24-32.	1.6	13
96	Cardiorespiratory Monitoring Data during Sleep in Healthy Canadian Infants. Annals of the American Thoracic Society, 2020, 17, 1238-1246.	3.2	13
97	Repeatability and reproducibility assessment in a large-scale population-based microbiota study: case study on human milk microbiota. Microbiome, 2021, 9, 41.	11.1	13
98	Wheezing Patterns in Early Childhood and the Risk of Respiratory and Allergic Disease in Adolescence. JAMA Pediatrics, 2016, 170, 393.	6.2	12
99	FUT2 secretor genotype and susceptibility to infections and chronic conditions in the ALSPAC cohort. Wellcome Open Research, 2018, 3, 65.	1.8	12
100	Reduced peanut sensitization with maternal peanut consumption and early peanut introduction while breastfeeding. Journal of Developmental Origins of Health and Disease, 2021, 12, 811-818.	1.4	12
101	Using Community Ecology Theory and Computational Microbiome Methods To Study Human Milk as a Biological System. MSystems, 2022, 7, e0113221.	3.8	12
102	Breastfeeding in the First Days of Life Is Associated With Lower Blood Pressure at 3 Years of Age. Journal of the American Heart Association, 2021, 10, e019067.	3.7	11
103	Enhanced Protection Against Diarrhea Among Breastfed Infants of Nonsecretor Mothers. Pediatric Infectious Disease Journal, 2021, 40, 260-263.	2.0	9
104	Patterns of health care use related to respiratory conditions in early life: A birth cohort study with linked administrative data. Pediatric Pulmonology, 2019, 54, 1267-1276.	2.0	8
105	Ethnic differences in maternal diet in pregnancy and infant eczema. PLoS ONE, 2020, 15, e0232170.	2.5	8
106	Differential effects of a schoolâ€based obesity prevention program: A cluster randomized trial. Maternal and Child Nutrition, 2021, 17, e13009.	3.0	8
107	Assessing secondhand and thirdhand tobacco smoke exposure in Canadian infants using questionnaires, biomarkers, and machine learning. Journal of Exposure Science and Environmental Epidemiology, 2022, 32, 112-123.	3.9	8
108	Risk for Maternal Depressive Symptoms and Perceived Stress by Ethnicities in Canada: From Pregnancy Through the Preschool Years. Canadian Journal of Psychiatry, 2019, 64, 190-198.	1.9	7

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109	Toll-like receptor 2 impacts the development of oral tolerance in mouse pups via a milk-dependent mechanism. Journal of Allergy and Clinical Immunology, 2020, 146, 631-641.e8.	2.9	7
110	Longitudinal body mass index trajectories at preschool age: children with rapid growth have differential composition of the gut microbiota in the first year of life. International Journal of Obesity, 2022, 46, 1351-1358.	3.4	7
111	Longitudinal Associations Between Sleep Habits, Screen Time and Overweight, Obesity in Preschool Children. Nature and Science of Sleep, 0, Volume 14, 1237-1247.	2.7	7
112	Diagnosing atopic dermatitis in infancy: Questionnaire reports vs criteriaâ€based assessment. Paediatric and Perinatal Epidemiology, 2018, 32, 556-567.	1.7	6
113	Sexâ€specific associations of human milk longâ€chain polyunsaturated fatty acids and infant allergic conditions. Pediatric Allergy and Immunology, 2021, 32, 1173-1182.	2.6	6
114	The Human-Milk Oligosaccharide Profile of Lactating Women in Dhaka, Bangladesh. Current Developments in Nutrition, 2021, 5, nzab137.	0.3	6
115	DNA methylation changes in cord blood and the developmental origins of health and disease â€“ a systematic review and replication study. BMC Genomics, 2022, 23, 221.	2.8	6
116	Ethnicity and Geographic Distribution of Pediatric Chronic Ataxia in Manitoba. Canadian Journal of Neurological Sciences, 2014, 41, 29-36.	0.5	5
117	Quantifying and Interpreting the Association between Early-Life Gut Microbiota Composition and Childhood Obesity. MBio, 2019, 10, .	4.1	5
118	Phenotype consensus is required to enable largeâ€scale genetic consortium studies of food allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2383-2387.	5.7	5
119	Influence of Neighborhood Characteristics and Weather on Movement Behaviors at Age 3 and 5 Years in a Longitudinal Birth Cohort. Journal of Physical Activity and Health, 2021, 18, 571-579.	2.0	5
120	Is Early-Life Antibiotic Exposure Associated With Obesity in Children?. JAMA Network Open, 2020, 3, e1919694.	5.9	4
121	Prenatal egg consumption and infant sensitization and allergy to egg, peanut, and cow's milk in the CHILD Cohort. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2109-2112.e2.	3.8	4
122	Development and Validation of SDBeasy Score as a Predictor of Behavioral Outcomes in Childhood. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 718-725.	5.6	4
123	Factors associated with breast-feeding initiation and continuation in Canadian-born and non-Canadian-born women: a multi-centre study. Public Health Nutrition, 2022, 25, 2822-2833.	2.2	4
124	Q&A: Barry Marshall. Nature, 2014, 514, S6-S7.	27.8	3
125	Artificially Sweetened Beverage Consumption During Pregnancy and Infant Body Mass Indexâ€”Reply. JAMA Pediatrics, 2016, 170, 1117.	6.2	3
126	Statistical Approaches in the Studies Assessing Associations between Human Milk Immune Composition and Allergic Diseases: A Scoping Review. Nutrients, 2019, 11, 2416.	4.1	3

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127	Maternal body mass index, offspring body mass index, and blood pressure at 18 years: a causal mediation analysis. International Journal of Obesity, 2021, 45, 2532-2538.	3.4	3
128	The Gut Microbiome and the Hygiene Hypothesis of Allergic Disease. Impact of Pets and Siblings on Infant Gut Microbiota. Annals of the American Thoracic Society, 2014, 11, S73-S73.	3.2	2
129	Canadian Science Meets Parliament: Building relationships between scientists and policymakers. Science and Public Policy, 2020, 47, 298-298.	2.4	2
130	Sexâ€specific association of human milk hormones and asthma in the CHILD cohort. Pediatric Allergy and Immunology, 2020, 31, 570-573.	2.6	2
131	Capturing the diversity of the human milk microbiota through culture-enriched molecular profiling: a feasibility study. FEMS Microbiology Letters, 2021, 368, .	1.8	2
132	Enabling a healthy start for vulnerable newborns. Lancet, The, 2020, 396, 1490.	13.7	1
133	Canadian Science Meets Parliament: Building relationships between scientists and policymakers. Science and Public Policy, 2020, , .	2.4	1
134	World Health Organization growth standards: How do Canadian children measure up?. Paediatrics and Child Health, 2021, 26, e208-e214.	0.6	1
135	Collection and storage of human milk for macronutrient and macromolecule analysisâ€”an overview. , 2021, , 3-33.		1
136	Messaging and methodological considerations when researching breastfeeding and obesity. European Journal of Clinical Nutrition, 2021, 75, 1523-1525.	2.9	1
137	Team Science: Defining and Achieving Success. Clinical and Investigative Medicine, 2021, 44, E1-4.	0.6	1
138	The Manitoba Personalized Lifestyle Research (TMPLR) study protocol: a multicentre bidirectional observational cohort study with administrative health record linkage investigating the interactions between lifestyle and health in Manitoba, Canada. BMJ Open, 2019, 9, e023318.	1.9	1
139	Maternal diabetes amplifies the influence of maternal asthma and smoke exposure on the development of asthma in offspring. Allergy, Asthma and Clinical Immunology, 2011, 7, .	2.0	0
140	Response to â€œThe importance of study design in the assessment of nonnutritive sweeteners and cardiometabolic healthâ€• Cmaj, 2017, 189, E1426-E1426.	2.0	0
141	Reply. Journal of Allergy and Clinical Immunology, 2018, 141, 1538-1539.	2.9	0
142	Timing of Infant Dietary Peanut Introduction and Peanut Allergy at 5 years in the CHILD Study. Journal of Allergy and Clinical Immunology, 2020, 145, AB182.	2.9	0
143	Abstract 4108: BH3 only Bcl-2 family member BNIP3 repressed expression of death receptor 5 (DR5) in glioblastoma cells: Implications for regulation of the tumor necrosis factor related apoptosis inducing ligand (TRAIL) cell death pathway. , 2011, , .		0
144	Specific parental atopy, sex of child and timing of introduction of 'allergenic' foods. , 2016, , .		0

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145	Modes of Infant Feeding and Childhood Asthma Development: Is There a Difference Between Direct Breastfeeding and Expressed Breast Milk?*. , 2018, , .		0
146	Abstract 303: Novel role of nuclear BH3-only protein BNIP3 in regulation of cellular proliferation. , 2018, , .		0
147	Lung clearance index predicts persistence of preschool wheeze. Pediatric Allergy and Immunology, 2022, 33, .	2.6	0