List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prevalence and temporal trends in prepregnancy nutritional status and gestational weight gain of adult women followed in the Brazilian Food and Nutrition Surveillance System from 2008 to 2018. Maternal and Child Nutrition, 2022, 18, e13240.	3.0	8
2	OUP accepted manuscript. American Journal of Clinical Nutrition, 2022, 115, 589-590.	4.7	0
3	Associations of maternal birth weight, childhood height, BMI, and change in height and BMI from childhood to pregnancy with risks of preterm delivery. American Journal of Clinical Nutrition, 2022, 115, 1217-1226.	4.7	1
4	Human milkâ€sharing practices and infantâ€feeding behaviours: A comparison of donors and recipients. Maternal and Child Nutrition, 2022, 18, .	3.0	6
5	Comparison between the Brazilian and 3 international gestational weight gain charts. American Journal of Clinical Nutrition, 2022, 116, 1157-1167.	4.7	1
6	Assessing statistical similarity in dietary intakes of women of reproductive age in Bangladesh. Maternal and Child Nutrition, 2021, 17, e13086.	3.0	9
7	Breastfeeding and the origins of health: Interdisciplinary perspectives and priorities. Maternal and Child Nutrition, 2021, 17, e13109.	3.0	37
8	Risk of gestational diabetes mellitus in nulliparous women – Associations with early life body size and change in body mass index from childhood to adulthood. Diabetes Research and Clinical Practice, 2021, 171, 108564.	2.8	4
9	Gestational weight gain charts: results from the Brazilian Maternal and Child Nutrition Consortium. American Journal of Clinical Nutrition, 2021, 113, 1351-1360.	4.7	23
10	Maternal weight change from prepregnancy to 18 months postpartum and subsequent risk of hypertension and cardiovascular disease in Danish women: A cohort study. PLoS Medicine, 2021, 18, e1003486.	8.4	22
11	Setting research priorities on multiple micronutrient supplementation in pregnancy. Annals of the New York Academy of Sciences, 2020, 1465, 76-88.	3.8	9
12	Information Available Online That Answers Common Questions About Breast Pumping: A Scoping Review. Breastfeeding Medicine, 2020, 15, 689-697.	1.7	3
13	Associations of childhood BMI and change in BMI from childhood to adulthood with risks of hypertensive disorders in pregnancy. American Journal of Clinical Nutrition, 2020, 112, 1180-1187.	4.7	4
14	Agreement between self-reported pre-pregnancy weight and measured first-trimester weight in Brazilian women. BMC Pregnancy and Childbirth, 2020, 20, 734.	2.4	32
15	Brazilian Maternal and Child Nutrition Consortium: establishment, data harmonization and basic characteristics. Scientific Reports, 2020, 10, 14869.	3.3	12
16	NIH workshop on human milk composition: summary and visions. American Journal of Clinical Nutrition, 2019, 110, 769-779.	4.7	46
17	Nutrition for women and children—Are we doing the right things in the right way?. PLoS Medicine, 2019, 16, e1002906.	8.4	1
18	Review of the evidence regarding the use of antenatal multiple micronutrient supplementation in low― and middleâ€income countries. Annals of the New York Academy of Sciences. 2019. 1444. 6-21.	3.8	55

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19	At long last: new information on the association between maternal dietary intake, the composition of human milk, and its nutrient adequacy for infants. American Journal of Clinical Nutrition, 2019, 110, 269-270.	4.7	3
20	Association of Full Breastfeeding Duration with Postpartum Weight Retention in a Cohort of Predominantly Breastfeeding Women. Nutrients, 2019, 11, 938.	4.1	14
21	Higher Maternal Diet Quality during Pregnancy and Lactation Is Associated with Lower Infant Weight-For-Length, Body Fat Percent, and Fat Mass in Early Postnatal Life. Nutrients, 2019, 11, 632.	4.1	67
22	Dietary patterns before and during pregnancy and birth outcomes: a systematic review. American Journal of Clinical Nutrition, 2019, 109, 729S-756S.	4.7	82
23	Comparing Alternative Breast Milk Feeding Questions to U.S. Breastfeeding Surveillance Questions. Breastfeeding Medicine, 2019, 14, 347-353.	1.7	14
24	Dietary patterns before and during pregnancy and maternal outcomes: a systematic review. American Journal of Clinical Nutrition, 2019, 109, 705S-728S.	4.7	77
25	Maternal reproductive history and premenopausal risk of hypertension and cardiovascular disease: a Danish cohort study. BMJ Open, 2019, 9, e030702.	1.9	6
26	History and Perspectives on the Dannon Institute Early-Career Nutrition Leadership Institute. Nutrition Today, 2019, 54, 165-169.	1.0	0
27	"What Is â€~Enough,' and How Do I Make It?†A Qualitative Examination of Questions Mothers Ask on Social Media About Pumping and Providing an Adequate Amount of Milk for Their Infants. Breastfeeding Medicine, 2019, 14, 17-21.	1.7	16
28	Early, regular breast-milk pumping may lead to early breast-milk feeding cessation. Public Health Nutrition, 2018, 21, 1726-1736.	2.2	11
29	Experiences and Perspectives About Breastfeeding in "Public†A Qualitative Exploration Among Normal-Weight and Obese Mothers. Journal of Human Lactation, 2018, 34, 089033441775188.	1.6	12
30	The Pathways from a Behavior Change Communication Intervention to Infant and Young Child Feeding in Bangladesh Are Mediated and Potentiated by Maternal Self-Efficacy. Journal of Nutrition, 2018, 148, 259-266.	2.9	15
31	Who knows what: An exploration of the infant feeding message environment and intracultural differences in <scp>P</scp> ortâ€auâ€ <scp>P</scp> rince, <scp>H</scp> aiti. Maternal and Child Nutrition, 2018, 14, e12537.	3.0	7
32	Awareness and prevalence of human milk sharing and selling in the United States. Maternal and Child Nutrition, 2018, 14, e12567.	3.0	17
33	Capturing Changes in HIV-Infected Breastfeeding Mothers' Cognitive Processes from Before Delivery to 5 Months Postpartum: An Application of the Pile-Sorting Technique in Haiti. Current Developments in Nutrition, 2018, 2, nzy017.	0.3	1
34	Cohort Profile: The Maternal and Infant Nutrition Interventions in Matlab (MINIMat) cohort in Bangladesh. International Journal of Epidemiology, 2018, 47, 1737-1738e.	1.9	21
35	"Breastfeeding―but not at the breast: Mothers' descriptions of providing pumped human milk to their infants via other containers and caregivers. Maternal and Child Nutrition, 2017, 13, .	3.0	24
36	"Breastfeeding―without baby: A longitudinal, qualitative investigation of how mothers perceive, feel about, and practice human milk expression. Maternal and Child Nutrition, 2017, 13, .	3.0	39

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37	Association of resting energy expenditure with fat gain during pregnancy. American Journal of Obstetrics and Gynecology, 2017, 217, 387-388.	1.3	1
38	Trajectories of maternal weight from before pregnancy through postpartum and associations with childhood obesity. American Journal of Clinical Nutrition, 2017, 106, 1295-1301.	4.7	49
39	The Meaning of "Breastfeeding―Is Changing and So Must Our Language About It. Breastfeeding Medicine, 2017, 12, 510-514.	1.7	32
40	New Opportunities for Breastfeeding Promotion and Support in WIC: Review of WIC Food Packages, Improving Balance and Choice. Journal of Nutrition Education and Behavior, 2017, 49, S197-S201.e1.	0.7	12
41	Development, Construct Validity, and Reliability of the Questionnaire on Infant Feeding: A Tool for Measuring Contemporary Infant-Feeding Behaviors. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 1983-1990.e4.	0.8	10
42	Human milk expression as a sole or ancillary strategy for infant feeding: a qualitative study. Maternal and Child Nutrition, 2017, 13, .	3.0	14
43	Obese women experience multiple challenges with breastfeeding that are either unique or exacerbated by their obesity: discoveries from a longitudinal, qualitative study. Maternal and Child Nutrition, 2017, 13, .	3.0	28
44	Mothers' Use of Social Media to Inform Their Practices for Pumping and Providing Pumped Human Milk to Their Infants. Children, 2016, 3, 22.	1.5	10
45	Clarifying the Breadth of Strategies: A Response to "An Alternative Strategy to Solve the Problem of the Discontinuity of Breastfeeding Careâ€. Breastfeeding Medicine, 2016, 11, 264-265.	1.7	0
46	Informal Human Milk Sharing. Journal of Human Lactation, 2016, 32, 416-424.	1.6	23
47	Gestational weight gain standards based on women enrolled in the Fetal Growth Longitudinal Study of the INTERGROWTH-21 <sup>st</sup> Project: a prospective longitudinal cohort study. BMJ, The, 2016, 352, i555.	6.0	116
48	Environmental organic pollutants in human milk before and after weight loss. Chemosphere, 2016, 159, 96-102.	8.2	27
49	Pumping human milk in the early postpartum period: its impact on long-term practices for feeding at the breast and exclusively feeding human milk in a longitudinal survey cohort. American Journal of Clinical Nutrition, 2016, 103, 1267-1277.	4.7	33
50	Discontinuity of Breastfeeding Care: "There's No Captain of the Ship― Breastfeeding Medicine, 2016, 11, 32-39.	1.7	51
51	Maternal prepregnancy waist circumference and BMI in relation to gestational weight gain and breastfeeding behavior: the CARDIA study. American Journal of Clinical Nutrition, 2015, 102, 393-401.	4.7	12
52	Breasts, Pumps and Bottles, and Unanswered Questions. Breastfeeding Medicine, 2015, 10, 412-415.	1.7	21
53	Early Breastfeeding Problems Mediate the Negative Association between Maternal Obesity and Exclusive Breastfeeding at 1 and 2 Months Postpartum. Journal of Nutrition, 2015, 145, 2369-2378.	2.9	42
54	Maternal preâ€pregnancy body mass index is not associated with infant and young child feeding in lowâ€income <scp>M</scp> exican children 1–24 months old. Maternal and Child Nutrition, 2015, 11, 215-228.	3.0	4

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55	Health Professionals' Experiences Providing Breastfeeding-Related Care for Obese Women. Breastfeeding Medicine, 2014, 9, 503-509.	1.7	24
56	How do pregnancy-related weight changes and breastfeeding relate to maternal weight and BMI-adjusted waist circumference 7 y after delivery? Results from a path analysis. American Journal of Clinical Nutrition, 2014, 99, 312-319.	4.7	82
57	Associations of maternal obesity and psychosocial factors with breastfeeding intention, initiation, and duration. American Journal of Clinical Nutrition, 2014, 99, 524-534.	4.7	95
58	Diet and Exercise Interventions among Overweight and Obese Lactating Women: Randomized Trial of Effects on Cardiovascular Risk Factors. PLoS ONE, 2014, 9, e88250.	2.5	29
59	Trends in breastfeeding: it is not only at the breast anymore. Maternal and Child Nutrition, 2013, 9, 180-187.	3.0	35
60	Breastfeeding and Health Outcomes for the Mother-Infant Dyad. Pediatric Clinics of North America, 2013, 60, 31-48.	1.8	297
61	Obesity and early cessation of breastfeeding in Denmark. European Journal of Public Health, 2013, 23, 316-322.	0.3	38
62	Environmental Exposure to Metals and Children's Growth to Age 5 Years: A Prospective Cohort Study. American Journal of Epidemiology, 2013, 177, 1356-1367.	3.4	136
63	Pre- and Postnatal Arsenic Exposure and Body Size to 2 Years of Age: A Cohort Study in Rural Bangladesh. Environmental Health Perspectives, 2012, 120, 1208-1214.	6.0	64
64	Early Participation in a Prenatal Food Supplementation Program Ameliorates the Negative Association of Food Insecurity with Quality of Maternal-Infant Interaction. Journal of Nutrition, 2012, 142, 1095-1101.	2.9	11
65	Do trimester-specific cutoffs predict whether women ultimately stay within the Institute of Medicine/National Research Council guidelines for gestational weight gain? Findings of a retrospective cohort study. American Journal of Clinical Nutrition, 2012, 95, 1432-1437.	4.7	33
66	Diet and exercise weight-loss trial in lactating overweight and obese women. American Journal of Clinical Nutrition, 2012, 96, 698-705.	4.7	94
67	Maternal obesity associated with neonatal death in Africa. Nature Reviews Endocrinology, 2012, 8, 636-638.	9.6	Ο
68	Effects of Prenatal Micronutrient and Early Food Supplementation on Maternal Hemoglobin, Birth Weight, and Infant Mortality Among Children in Bangladesh. JAMA - Journal of the American Medical Association, 2012, 307, 2050-9.	7.4	153
69	Constructing maternal knowledge frameworks. How mothers conceptualize complementary feeding. Appetite, 2012, 59, 377-384.	3.7	48
70	Interventions to Increase the Duration of Breastfeeding in Obese Mothers: The Bassett Improving Breastfeeding Study. Breastfeeding Medicine, 2011, 6, 69-75.	1.7	60
71	The Quiet Revolution: Breastfeeding Transformed With the Use of Breast Pumps. American Journal of Public Health, 2011, 101, 1356-1359.	2.7	74
72	Got Milk? Sharing Human Milk via the Internet. Public Health Reports, 2011, 126, 161-164.	2.5	25

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73	Gestational weight gain and later maternal health: are they related?. American Journal of Clinical Nutrition, 2011, 93, 1186-1187.	4.7	13
74	Associations between high prepregnancy body mass index, breast-milk expression, and breast-milk production and feeding. American Journal of Clinical Nutrition, 2011, 93, 556-563.	4.7	31
75	Larger Infant Size at Birth Reduces the Negative Association between Maternal Prepregnancy Body Mass Index and Breastfeeding Duration. Journal of Nutrition, 2011, 141, 645-653.	2.9	9
76	Recommendations for Weight Gain During Pregnancy in the Context of the Obesity Epidemic. Obstetrics and Gynecology, 2010, 116, 1191-1195.	2.4	180
77	Maternal Supplementation Differentially Affects the Mother and Newborn. Journal of Nutrition, 2010, 140, 402-406.	2.9	28
78	Association of Pica with Anemia and Gastrointestinal Distress among Pregnant Women in Zanzibar, Tanzania. American Journal of Tropical Medicine and Hygiene, 2010, 83, 144-151.	1.4	86
79	Redefining "Breastfeedingâ€Initiation and Duration in the Age of Breastmilk Pumping. Breastfeeding Medicine, 2010, 5, 135-137.	1.7	41
80	Danish Health Care Providers' Perception of Breastfeeding Difficulty Experienced by Women Who Are Obese, Have Large Breasts, or Both. Journal of Human Lactation, 2010, 26, 138-147.	1.6	33
81	Household food security is associated with growth of infants and young children in rural Bangladesh. Public Health Nutrition, 2009, 12, 1556-1562.	2.2	97
82	Micronutrient supplementation affects maternal-infant feeding interactions and maternal distress in Bangladesh. American Journal of Clinical Nutrition, 2009, 90, 141-148.	4.7	26
83	Maternal, Infant, and Household Factors Are Associated with Breast-Feeding Trajectories during Infants' First 6 Months of Life in Matlab, Bangladesh ,. Journal of Nutrition, 2009, 139, 1582-1587.	2.9	19
84	Pregnancy outcomes related to gestational weight gain in women defined by their body mass index, parity, height, and smoking status. American Journal of Clinical Nutrition, 2009, 90, 1288-1294.	4.7	107
85	New guidelines for weight gain during pregnancy: what obstetrician/gynecologists should know. Current Opinion in Obstetrics and Gynecology, 2009, 21, 521-526.	2.0	402
86	Use of the new World Health Organization Child Growth Standards to Describe Longitudinal Growth of Breastfed Rural Bangladeshi Infants and Young Children. Food and Nutrition Bulletin, 2009, 30, 137-144.	1.4	27
87	Breastfeeding reduces postpartum weight retention. American Journal of Clinical Nutrition, 2008, 88, 1543-1551.	4.7	219
88	Appropriate infant feeding practices result in better growth of infants and young children in rural Bangladesh. American Journal of Clinical Nutrition, 2008, 87, 1852-1859.	4.7	142
89	Combined associations of prepregnancy body mass index and gestational weight gain with the outcome of pregnancy. American Journal of Clinical Nutrition, 2008, 87, 1750-1759.	4.7	530
90	Household Food Security Is Associated with Infant Feeding Practices in Rural Bangladesh. Journal of Nutrition, 2008, 138, 1383-1390.	2.9	82

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91	High prepregnant body mass index is associated with early termination of full and any breastfeeding in Danish women. American Journal of Clinical Nutrition, 2007, 86, 404-411.	4.7	181
92	Obesity, gestational weight gain and preterm birth: a study within the Danish National Birth Cohort. Paediatric and Perinatal Epidemiology, 2007, 21, 5-14.	1.7	160
93	Excessive Weight Gain during Pregnancy Is Associated with Earlier Termination of Breast-Feeding among White Women ,. Journal of Nutrition, 2006, 136, 140-146.	2.9	111
94	A Description of Lactation Counseling Practices That Are Used With Obese Mothers. Journal of Human Lactation, 2006, 22, 322-327.	1.6	21
95	Predictors of Improvement in Hemoglobin Concentration among Toddlers Enrolled in the Massachusetts WIC Program. Journal of the American Dietetic Association, 2005, 105, 709-715.	1.1	13
96	Pregnancy Increases BMI in Adolescents of a Population-Based Birth Cohort. Journal of Nutrition, 2005, 135, 74-80.	2.9	46
97	High Prepregnant Body Mass Index is Associated With Poor Lactation Outcomes Among White, Rural Women Independent of Psychosocial and Demographic Correlates. Journal of Human Lactation, 2004, 20, 18-29.	1.6	145
98	Maternal Obesity is Negatively Associated with Breastfeeding Success among Hispanic but Not Black Women. Journal of Nutrition, 2004, 134, 1746-1753.	2.9	87
99	Maternal prepregnant body mass index, duration of breastfeeding, and timing of complementary food introduction are associated with infant weight gain. American Journal of Clinical Nutrition, 2004, 80, 1579-1588.	4.7	297
100	Community-Based School Feeding during Indonesia'S Economic Crisis: Implementation, Benefits, and Sustainability. Food and Nutrition Bulletin, 2004, 25, 156-165.	1.4	15
101	Prepregnant Overweight and Obesity Diminish the Prolactin Response to Suckling in the First Week Postpartum. Pediatrics, 2004, 113, e465-e471.	2.1	306
102	Risk factors for childbearing during adolescence in a population-based birth cohort in southern Brazil. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2004, 16, 1-10.	1.1	32
103	New evidence that iron supplementation during pregnancy improves birth weight: new scientific questions. American Journal of Clinical Nutrition, 2003, 78, 673-674.	4.7	41
104	Malnourished Mothers Maintain their Weight Through out Pregnancy and Lactation. Advances in Experimental Medicine and Biology, 2002, 478, 415-416.	1.6	4
105	Obesity May Impair Lactogenesis II. Journal of Nutrition, 2001, 131, 3009S-3011S.	2.9	99
106	Is There a Causal Relationship between Iron Deficiency or Iron-Deficiency Anemia and Weight at Birth, Length of Gestation and Perinatal Mortality?. Journal of Nutrition, 2001, 131, 590S-603S.	2.9	270
107	A Low-Fat Diet but not Food Restriction Improves Lactational Performance in Obese Rats. Advances in Experimental Medicine and Biology, 2001, 501, 101-106.	1.6	9
108	Impact of lactation on maternal body weight and body composition. Journal of Mammary Gland Biology and Neoplasia, 1999, 4, 309-318.	2.7	22

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109	Validation in well- and poorly nourished rats of a method to collect milk for compositional analysis. Nutrition Research, 1998, 18, 93-98.	2.9	0
110	Impact of Food Supplementation during Lactation on Infant Breast-Milk Intake and on the Proportion of Infants Exclusively Breast-Fed. Journal of Nutrition, 1998, 128, 1692-1702.	2.9	40
111	Documentation of Second-by-Second Breastfeeding Behaviors Using a Novel Method. Journal of Human Lactation, 1997, 13, 23-27.	1.6	0
112	Consumption of a High Fat Diet Impairs Reproductive Performance in Sprague-Dawley Rats. Journal of Nutrition, 1997, 127, 64-69.	2.9	55
113	Duration of Breastfeeding Associated With Obesity During Adolescence. Obesity, 1997, 5, 538-541.	4.0	36
114	Food Supplementation during Lactation Shortens Anestrus and Elevates Gonadotropins in Rats. Journal of Nutrition, 1997, 127, 785-790.	2.9	1
115	Naloxone Administration Does Not Relieve the Inhibition of Gonadotropin Release in Food-Restricted, Lactating Rats. Journal of Nutrition, 1996, 126, 2113-2119.	2.9	4
116	Nutritional status and behavior during lactation. Physiology and Behavior, 1995, 58, 393-400.	2.1	15
117	Food restriction, gonadotropins, and behavior in the lactating rat. Physiology and Behavior, 1995, 58, 1243-1249.	2.1	21
118	Nutritional status, suckling behavior, and prolactin release during lactation. Physiology and Behavior, 1993, 54, 1015-1019.	2.1	5
119	Evaluation of Indicators for Use in Vitamin A Intervention Trials Targeted at Women. International Journal of Epidemiology, 1993, 22, 1111-1118.	1.9	29
120	High Dose Vitamin A Supplementation of Breast-Feeding Indonesian Mothers: Effects on the Vitamin A Status of Mother and Infant. Journal of Nutrition, 1993, 123, 666-675.	2.9	176
121	The effect of food restriction during the reproductive cycle on organ growth and milk yield and composition in the rat. Nutrition Research, 1992, 12, 845-856.	2.9	11
122	Changes in Plasma Thyroid Hormone Concentrations in Chronically Food-Restricted Female Rats and Their Offspring During Suckling ,. Journal of Nutrition, 1992, 122, 435-441.	2.9	25
123	Differences in early postnatal morbidity risk by pattern of fetal growth in Argentina. Paediatric and Perinatal Epidemiology, 1991, 5, 263-275.	1.7	14
124	Effect of Chronic Protein-Energy Malnutrition on Fecundability, Fecundity and Fertility in Rats. Journal of Nutrition, 1988, 118, 883-887.	2.9	14
125	Effect of Repeated Reproductive Cycles on Maternal Nutritional Status, Lactational Performance and Litter Growth in Ad Libitum-Fed and Chronically Food-Restricted Rats. Journal of Nutrition, 1987, 117, 1967-1975.	2.9	158
126	Effect of Dietary Restriction during Lactation on Cardiac Output, Organ Blood Flow and Organ Weights of Rats. Journal of Nutrition, 1987, 117, 1469-1474.	2.9	19

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127	Effects of malnutrition during the reproductive cycle on nutritional status and lactational performance of rat dams. Nutrition Research, 1983, 3, 527-545.	2.9	41
128	Megaloblastic anemia and the requirement for folic acid in the cebus monkey (Cebus albifrons). American Journal of Primatology, 1982, 2, 87-97.	1.7	3
129	Effect of Folic Acid Supplementation on Pregnancy in the Squirrel Monkey (Saimiri sciureus). Journal of Medical Primatology, 1980, 9, 169-184.	0.6	20
130	Effect of Strain, Sex and Dietary Riboflavin on Pyridoxamine (Pyridoxine) 5′-Phosphate Oxidase Activity in Rat Tissues. Journal of Nutrition, 1980, 110, 1940-1946.	2.9	15
131	Program ideas. Journal of Nutrition Education and Behavior, 1975, 7, 159-161.	0.5	0
132	Public health policies relating to obesity in childbearing women. , 0, , 237-244.		1