

Enteral Nutrient Supply for Preterm Infants: Comment  
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Citation Report

#	ARTICLE	IF	CITATIONS
1	Nutrient-enriched formula versus standard formula milk for preterm infants. The Cochrane Library, 2003, , .	1.5	3
2	Comparison of different protein concentrations of human milk fortifier for promoting growth and neurological development in preterm infants. The Cochrane Library, 2008, , .	1.5	2
4	Re: ESPGHAN Commentary and Education That Probiotics Substantially Reduce All-cause Mortality and Necrotizing Enterocolitis in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2010, 50, 694-694.	0.9	7
5	Early Nutrient Supply and the Preterm Infant. Journal of Pediatric Gastroenterology and Nutrition, 2010, 51, S141-2.	0.9	2
6	Homeostatic Regulation of Iron and Its Role in Normal and Abnormal Iron Status in Infancy and Childhood. Annales Nestle, 2010, 68, 96-104.	0.1	3
7	Implication de la r�gulation hom�ostatique du fer dans le statut ferrique du nourrisson et de l�enfant. Annales Nestle [Ed Francaise], 2010, 68, 98-107.	0.0	0
8	Probiotics and prebiotics in preterm infants: Where are we? Where are we going?. Early Human Development, 2010, 86, 81-86.	0.8	32
9	Standard fortification of preterm human milk fails to meet recommended protein intake: Bedside evaluation by Near-Infrared-Reflectance-Analysis. Early Human Development, 2010, 86, 237-240.	0.8	55
10	Regulaci�n homeost�tica del hierro y su papel en el estado normal y anormal de hierro en la lactancia y la infancia. Annales Nestl� (Ed Espa�ola), 2010, 68, 98-106.	0.1	0
11	Human Milk Banking�Facts and Issues to Resolve. Nutrients, 2010, 2, 762-769.	1.7	13
12	Postnatal Docosahexaenoic Acid Deficiency Is an Inevitable Consequence of Current Recommendations and Practice in Preterm Infants. Neonatology, 2010, 98, 397-403.	0.9	60
13	Bezpiecze�stwo stosowania probiotyk�w u noworodk�w, niemowl�t, kobiet ci�mna 1/4arnych i karmi�cych piersi�... Pediatria Polska, 2010, 85, 624-628.	0.1	0
14	Adjunctive Immunologic Interventions in Neonatal Sepsis. Clinics in Perinatology, 2010, 37, 481-499.	0.8	43
16	Prematurity and insulin sensitivity. Journal of Endocrinological Investigation, 2011, 34, 145-149.	1.8	2
17	Meeting the Nutritional Needs of the Low-Birth-Weight Infant. Annals of Nutrition and Metabolism, 2011, 58, 8-18.	1.0	176
19	A fermented formula in pre-term infants: clinical tolerance, gut microbiota, down-regulation of faecal calprotectin and up-regulation of faecal secretory IgA. British Journal of Nutrition, 2011, 105, 1843-1851.	1.2	95
20	Nutritional needs of premature infants. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 27-29.	0.7	11
22	Post term dietary-induced changes in DHA and AA status relate to gains in weight, length, and head circumference in preterm infants. Prostaglandins Leukotrienes and Essential Fatty Acids, 2011, 85, 311-316.	1.0	11

#	ARTICLE	IF	CITATIONS
24	Grasas de la dieta y salud cardiovascular. Clínica E Investigación En Arteriosclerosis, 2011, 23, 1-36.	0.4	1
25	Nutritional Support in Premature Infants. Hanyang Medical Reviews, 2011, 31, 246.	0.4	4
26	Survey of folic acid supplementation for preterm babies in the UK and Ireland. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2011, 96, Fa22-Fa23.	1.4	0
27	Early nutritional predictors of long-term bone health in preterm infants. Current Opinion in Clinical Nutrition and Metabolic Care, 2011, 14, 297-301.	1.3	31
28	Results of Extremely Low Birth Weight Infants Randomized to Receive Extra Enteral Calcium Supply. Journal of Pediatric Gastroenterology and Nutrition, 2011, 53, 339-345.	0.9	11
30	Optimizing Early Nutritional Support Based on Recent Recommendations in VLBW Infants and Postnatal Growth Restriction. Journal of Pediatric Gastroenterology and Nutrition, 2011, 53, 536-542.	0.9	133
31	The effect of neutral and acidic oligosaccharides on stool viscosity, stool frequency and stool pH in preterm infants. Acta Paediatrica, International Journal of Paediatrics, 2011, 100, 1426-1431.	0.7	35
32	Routine Probiotics for Premature Infants: Let's Be Careful!. Journal of Pediatrics, 2011, 158, 672-674.	0.9	45
33	Longitudinal analysis of macronutrients and minerals in human milk produced by mothers of preterm infants. Clinical Nutrition, 2011, 30, 215-220.	2.3	255
36	Cord blood calcium, phosphate, magnesium, and alkaline phosphatase gestational age-specific reference intervals for preterm infants. BMC Pediatrics, 2011, 11, 76.	0.7	29
37	Functionality of Î±-glucans in special formulas for infant and clinical nutrition. Starch/Stärke, 2011, 63, 432-442.	1.1	4
38	Long-term health consequences of LCPUFA supplementation of preterm girls. Archives of Disease in Childhood, 2011, 96, 205-206.	1.0	2
39	Vitamin A provision for preterm infants: are we meeting current guidelines?. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2011, 96, F286-F289.	1.4	12
40	Is Early Nutrition Related to Short-Term Health and Long-Term Outcome. Annals of Nutrition and Metabolism, 2011, 58, 38-48.	1.0	12
41	Feeding Very-Low-Birth-Weight Infants: Our Aspirations versus the Reality in Practice. Annals of Nutrition and Metabolism, 2011, 58, 20-29.	1.0	49
42	Vitamin D Deficiency and Calcium Absorption during Childhood. , 2011, , 647-656.		0
43	How Proteins Improve the Development of Preterm Infants. Nestle Nutrition Institute Workshop Series, 2011, 68, 33-48.	1.5	5
44	Short- and Long-Term Effects of Probiotics Administered Early in Life. Nestle Nutrition Institute Workshop Series, 2011, 68, 65-82.	1.5	5

#	ARTICLE	IF	CITATIONS
45	Letter to the Editor. Journal of Human Lactation, 2011, 27, 329-330.	0.8	8
46	Nutrition and bronchopulmonary dysplasia. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 37-40.	0.7	33
47	A New Liquid Human Milk Fortifier and Linear Growth in Preterm Infants. Pediatrics, 2012, 130, e928-e935.	1.0	92
48	Maternal Dietary DHA Supplementation to Improve Inflammatory Outcomes in the Preterm Infant. Advances in Nutrition, 2012, 3, 370-376.	2.9	22
50	Enteral feeding practices in very preterm infants: an international survey. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2012, 97, F56-F61.	1.4	162
51	Regulation of Protein Synthesis and Proteolysis in the Neonate by Feeding. , 2012, , 157-181.		0
52	Vitamin D and parathormone levels of late-preterm formula fed infants during the first year of life. European Journal of Clinical Nutrition, 2012, 66, 224-230.	1.3	12
53	A longitudinal evaluation of growth outcomes at hospital discharge of very-low-birth-weight preterm infants. European Journal of Clinical Nutrition, 2012, 66, 474-480.	1.3	2
54	Vitamin D Status of Low Birth Weight Infants in Delhi: A Comparative Study. Journal of Tropical Pediatrics, 2012, 58, 446-450.	0.7	35
55	Bifidobacterium septicaemia in an extremely low-birthweight infant under probiotic therapy: Figure 1. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2012, 97, F217-F218.	1.4	88
56	Novel methodologies for assessing omega-3 fatty acid status â€” a systematic review. British Journal of Nutrition, 2012, 107, S53-S63.	1.2	17
58	Benefits of a New Pediatric Tripleâ€”Chamber Bag for Parenteral Nutrition in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2012, 54, 210-217.	0.9	41
59	Effect of Different Levels of Docosahexaenoic Acid Supply on Fatty Acid Status and Linoleic and Î±â€”Linolenic Acid Conversion in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2012, 54, 353-363.	0.9	20
61	Shortâ€”Term Use of Parenteral Nutrition With a Lipid Emulsion Containing a Mixture of Soybean Oil, Olive Oil, Mediumâ€”Chain Triglycerides, and Fish Oil. Journal of Parenteral and Enteral Nutrition, 2012, 36, 81S-94S.	1.3	127
62	Probiotics in neonatology. Journal of Paediatrics and Child Health, 2012, 48, 777-783.	0.4	29
63	Infant formulas for preterm infants: Inâ€”hospital and postâ€”discharge. Journal of Paediatrics and Child Health, 2012, 48, 768-776.	0.4	7
64	Growth monitoring of low birthweight infants: What references to use?. Journal of Paediatrics and Child Health, 2012, 48, 759-767.	0.4	11
65	The Effect of an Osmotic Contrast Agent on Complete Meconium Evacuation in Preterm Infants. Pediatrics, 2012, 130, e1600-e1606.	1.0	32

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66	Effect of <i>Bifidobacterium</i> administration on very low birthweight infants. <i>Pediatrics International</i> , 2012, 54, 651-656.	0.2	24
68	Enfermedades digestivas y nutrición. <i>EMC Pediatría</i> , 2012, 47, 1-9.	0.0	0
69	Ocenę skuteczności <i>Lactobacillus rhamnosus</i> ATC A07FA w zapobieganiu martwiczego zapalenia jelit wcześniaków z bardzo małą... urodzeniową... masą... ciała; a: badanie z randomizacją... (wstępne wyniki). <i>Pediatría Polska</i> , 2012, 87, 139-145.	0.1	11
70	Equilibrio fosfolípido en el recién nacido prematuro. <i>EMC Pediatría</i> , 2012, 47, 1-3.	0.0	0
71	Neonatal management and safe discharge of late and moderate preterm infants. <i>Seminars in Fetal and Neonatal Medicine</i> , 2012, 17, 153-158.	1.1	20
72	Vitamin D and Lung Development in Early Life. , 2012, , 41-57.		0
73	Low postnatal serum IGF levels are associated with bronchopulmonary dysplasia (BPD). <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, 1211-1216.	0.7	52
75	Implementation of Nutritional Strategies Decreases Postnatal Growth Restriction in Preterm Infants. <i>PLoS ONE</i> , 2012, 7, e51166.	1.1	56
76	Enteral Nutrition for the High-Risk Neonate. , 2012, , 952-962.		2
77	Usefulness of Probiotics for Neonates?. , 0, , .		1
78	Metabolic Bone Disease in the Neonatal Period and its Later Sequelae. , 2012, , 655-677.		2
79	Longitudinal Study on Trace Mineral Compositions (Selenium, Zinc, Copper, Manganese) in Korean Human Preterm Milk. <i>Journal of Korean Medical Science</i> , 2012, 27, 532.	1.1	24
80	Urinary osteocalcin and serum pro-C-type natriuretic peptide predict linear catch-up growth in infants. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 1528-1535.	3.1	9
82	What Nurses Need To Know Regarding Nutritional and Immunobiological Properties of Human Milk. <i>JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing</i> , 2012, 41, 122-137.	0.2	13
83	Critical systematic review of the level of evidence for routine use of probiotics for reduction of mortality and prevention of necrotizing enterocolitis and sepsis in preterm infants. <i>Clinical Nutrition</i> , 2012, 31, 6-15.	2.3	166
84	The nutrition of preterm infants. <i>Early Human Development</i> , 2012, 88, S5-S7.	0.8	78
85	Ghrelin and feeding behaviour in preterm infants. <i>Early Human Development</i> , 2012, 88, S51-S55.	0.8	15
86	Reduction in postnatal cumulative nutritional deficit and improvement of growth in extremely preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, e64-70.	0.7	125

#	ARTICLE	IF	CITATIONS
87	Vitamin A Supplementation Improves Retinal Function in Infants at Risk of Retinopathy of Prematurity. <i>Journal of Pediatrics</i> , 2012, 160, 954-959.e1.	0.9	52
88	High-precision mass spectrometric analysis using stable isotopes in studies of children. <i>Mass Spectrometry Reviews</i> , 2012, 31, 312-330.	2.8	28
89	Optimal Growth of Preterm Infants. <i>World Review of Nutrition and Dietetics</i> , 2013, 106, 149-155.	0.1	37
90	Validating the weight gain of preterm infants between the reference growth curve of the fetus and the term infant. <i>BMC Pediatrics</i> , 2013, 13, 92.	0.7	218
91	A systematic review and meta-analysis to revise the Fenton growth chart for preterm infants. <i>BMC Pediatrics</i> , 2013, 13, 59.	0.7	1,762
92	Soft Plastic Bag Instead of Hard Plastic Container for Long-term Storage of Breast Milk. <i>Indian Journal of Pediatrics</i> , 2013, 80, 809-813.	0.3	12
93	Amino Acid Needs and Metabolism in Preterm and Term Infants. , 2013, , 383-392.		0
94	Benefits of donor milk in the feeding of preterm infants. <i>Early Human Development</i> , 2013, 89, S3-S6.	0.8	65
95	Choline supply of preterm infants: assessment of dietary intake and pathophysiological considerations. <i>European Journal of Nutrition</i> , 2013, 52, 1269-1278.	1.8	28
96	An intention to achieve better postnatal in-hospital-growth for preterm infants: Adjustable protein fortification of human milk. <i>Early Human Development</i> , 2013, 89, 1017-1023.	0.8	45
97	Feeding the Preterm Infant: Opportunities and Challenges of Bringing Science to the Bedside. <i>Journal of Pediatrics</i> , 2013, 162, S101-S106.	0.9	2
98	Allaitement maternel: bénéfices pour la santé de l'enfant et de sa mère. <i>Journal De Pédiatrie Et De Puericulture</i> , 2013, 26, 90-99.	0.0	2
99	Zinc supplementation reduces morbidity and mortality in very-low-birth-weight preterm neonates: a hospital-based randomized, placebo-controlled trial in an industrialized country. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1468-1474.	2.2	82
101	Nutrition for the Preterm Neonate. , 2013, , .		3
102	Nutritional Recommendations for the Late-Preterm Infant and the Preterm Infant after Hospital Discharge. <i>Journal of Pediatrics</i> , 2013, 162, S90-S100.	0.9	94
103	Randomized Trial Comparing the Effectiveness of 2 Electric Breast Pumps in the NICU. <i>Journal of Human Lactation</i> , 2013, 29, 412-419.	0.8	13
104	Variability in human milk composition: benefit of individualized fortification in very-low-birth-weight infants. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 529S-535S.	2.2	114
105	Human Milk Fortification with Differing Amounts of Fortifier and Its Association with Growth and Metabolic Responses in Preterm Infants. <i>Journal of Human Lactation</i> , 2013, 29, 400-405.	0.8	21

#	ARTICLE	IF	CITATIONS
106	Zinc and copper requirements in preterm infants: An examination of the current literature. <i>Early Human Development</i> , 2013, 89, S29-S34.	0.8	28
107	Growth and metabolic outcome in adolescents born preterm (GROWMORE): follow-up protocol for the Newcastle preterm birth growth study (PTBGS). <i>BMC Pediatrics</i> , 2013, 13, 213.	0.7	5
109	Nutrient intakes independently affect growth in extremely preterm infants: results from a population-based study. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2013, 102, n/a-n/a.	0.7	49
110	<scp>A</scp>ustralasian neonatal intensive care enteral nutrition survey: Implications for practice. <i>Journal of Paediatrics and Child Health</i> , 2013, 49, E340-7.	0.4	27
111	Prematurity and Bone Health. <i>World Review of Nutrition and Dietetics</i> , 2013, 106, 181-188.	0.1	46
112	Vitamin D and fluoride: in order to prevent, not to cure. <i>Early Human Development</i> , 2013, 89, S121-S122.	0.8	1
113	The Present Challenges of Parenteral Nutrition in Preterm Infants and Children. <i>Journal of Nutrition</i> , 2013, 143, 2059S-2060S.	1.3	5
114	Feeding Patterns during the First 2 Years and Health Outcome. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 16-25.	1.0	20
115	Microbiota Modulation: Can Probiotics Prevent/Treat Disease in Pediatrics?. <i>Nestle Nutrition Institute Workshop Series</i> , 2013, 77, 99-110.	1.5	8
116	Zinc for preterm infants: who needs it and how much is needed?. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 1373-1374.	2.2	10
117	Managing slow growth in preterm infants fed on human milk. <i>Journal of Neonatal Nursing</i> , 2013, 19, 182-188.	0.3	2
118	Developing the role of the nurse as a link advisor for research and a champion for nutrition in the neonatal intensive care unit. <i>Journal of Neonatal Nursing</i> , 2013, 19, 198-205.	0.3	5
119	Vitamin A for preterm infants; where are we now?. <i>Seminars in Fetal and Neonatal Medicine</i> , 2013, 18, 166-171.	1.1	28
120	Optimal nutrition for preterm infants: Putting the ESPGHAN guidelines into practice. <i>Journal of Neonatal Nursing</i> , 2013, 19, 130-133.	0.3	5
121	Human milk banking; current evidence and future challenges. <i>Paediatrics and Child Health (United Kingdom)</i> , 2013, 49, 101-109.	0.2	9
123	Target Fortification of Breast Milk with Fat, Protein, and Carbohydrates for Preterm Infants. <i>Journal of Pediatrics</i> , 2013, 163, 1001-1007.	0.9	138
124	Estimated Breastfeeding to Support Breastfeeding in the Neonatal Intensive Care Unit. <i>JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing</i> , 2013, 42, 29-37.	0.2	17
125	Enhanced feeding in very-low-birth-weight infants may cause electrolyte disturbances and septicemia â€“ A randomized, controlled trial. <i>Clinical Nutrition</i> , 2013, 32, 207-212.	2.3	142

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126	Nutritional Needs of the Micropreterm Infant. <i>Journal of Pediatrics</i> , 2013, 162, S72-S80.	0.9	41
127	Lipid Needs of Preterm Infants: Updated Recommendations. <i>Journal of Pediatrics</i> , 2013, 162, S37-S47.	0.9	140
128	Nutritional Requirements and Feeding Recommendations for Small for Gestational Age Infants. <i>Journal of Pediatrics</i> , 2013, 162, S81-S89.	0.9	58
129	Bioavailability of vitamin E in humans: an update. <i>Nutrition Reviews</i> , 2013, 71, 319-331.	2.6	106
130	Feasibility of using ultrasound to measure preterm body composition and to assess macronutrient influences on tissue accretion rates. <i>Early Human Development</i> , 2013, 89, 577-582.	0.8	17
131	Is additional oral phosphate supplementation for preterm infants necessary: an assessment of clinical audit. <i>European Journal of Pediatrics</i> , 2013, 172, 1313-1319.	1.3	3
132	Selected Macro/Micronutrient Needs of the Routine Preterm Infant. <i>Journal of Pediatrics</i> , 2013, 162, S48-S55.	0.9	34
133	Iron and Other Micronutrient Deficiencies in Low-Birthweight Infants. <i>Nestle Nutrition Institute Workshop Series</i> , 2013, 74, 197-206.	1.5	11
134	Timing of nutritional interventions in very-low-birth-weight infants: optimal neurodevelopment compared with the onset of the metabolic syndrome. <i>American Journal of Clinical Nutrition</i> , 2013, 98, 556S-560S.	2.2	27
135	Higher Vitamin D Intake in Preterm Infants Fed an Isocaloric, Protein- and Mineral-Enriched Postdischarge Formula Is Associated with Increased Bone Accretion. <i>Journal of Nutrition</i> , 2013, 143, 1439-1444.	1.3	6
136	Post-discharge nutrition for the preterm infant. <i>Journal of Neonatal Nursing</i> , 2013, 19, 217-222.	0.3	4
137	Human milk feeding supports adequate growth in infants $\geq$ 1250 grams birth weight. <i>BMC Research Notes</i> , 2013, 6, 459.	0.6	66
138	Vitamin D in the Healthy European Paediatric Population. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 56, 692-701.	0.9	370
139	Protracted Maturation of Pancreaticâ€Specific Elastase 1 Excretion in Preterm Infants of Extremely Low Gestational Age. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 56, 532-536.	0.9	11
140	Vitamin D nutritional status in preterm infants and response to supplementation. <i>British Journal of Nutrition</i> , 2013, 110, 156-163.	1.2	65
141	Commentary on Improving Outcomes of Low-Birthweight Infants. <i>Nestle Nutrition Institute Workshop Series</i> , 2013, 74, 222-223.	1.5	1
142	Bone Mineral Density and Osteoporosis after Preterm Birth: The Role of Early Life Factors and Nutrition. <i>International Journal of Endocrinology</i> , 2013, 2013, 1-7.	0.6	35
143	Fortification of Human Milk Fed to Preterm Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 57, 414-414.	0.9	1



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144	Effect of Fortifiers and Additional Protein on the Osmolarity of Human Milk. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 57, 432-437.	0.9	54
145	Increased protein intake decreases postnatal growth faltering in ELBW babies. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2013, 98, F399-F404.	1.4	61
146	Optimum feeding and growth in preterm neonates. <i>Journal of Developmental Origins of Health and Disease</i> , 2013, 4, 215-222.	0.7	8
147	Interventional Strategies to Promote Appropriate Growth. <i>Nestle Nutrition Institute Workshop Series</i> , 2013, 74, 181-192.	1.5	6
148	A Review of Cord Blood Concentrations of Iron Status Parameters to Define Reference Ranges for Preterm Infants. <i>Neonatology</i> , 2013, 104, 194-202.	0.9	55
149	Effect of Prolonged Refrigeration on the Lipid Profile, Lipase Activity, and Oxidative Status of Human Milk. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 56, 390-396.	0.9	50
150	Breast Milk Additives and Infant Formula. , 2013, , 153-171.		0
151	Calcium and Vitamin D Requirements of Enterally Fed Preterm Infants. <i>Pediatrics</i> , 2013, 131, e1676-e1683.	1.0	262
152	Management of Copper Deficiency in Cholestatic Infants. <i>Nutrition in Clinical Practice</i> , 2013, 28, 75-86.	1.1	27
153	Enteral feeding practices in preterm infants in South Africa. <i>SAJCH South African Journal of Child Health</i> , 2013, 7, .	0.2	8
154	Growth of very low birth weight infants after increased amino acid and protein administration. <i>Journal of Perinatal Medicine</i> , 2013, 41, 735-741.	0.6	10
155	Probiotics and Prebiotics: Role in Prevention of Nosocomial Sepsis in Preterm Infants. <i>International Journal of Pediatrics (United Kingdom)</i> , 2013, 2013, 1-8.	0.2	27
156	Feeding Regimens and Necrotizing Enterocolitis. <i>Neonatology</i> , 2013, 104, 263-264.	0.9	1
157	The enigma to achieve normal postnatal growth in preterm infants “ using parenteral or enteral nutrition?. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2013, 102, 471-479.	0.7	28
158	Nutrition products for preterm infants: Do they meet requirements? Discoveries from the infant enteral feeding tender. <i>Nutrition and Dietetics</i> , 2013, 70, 126-131.	0.9	0
159	Human Milk and the Premature Infant. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 8-14.	1.0	54
160	Amino Acid Homeostasis in the Preterm Infant. <i>Nestle Nutrition Institute Workshop Series</i> , 2013, 74, 169-177.	1.5	2
161	Invited Review: The preterm pig as a model in pediatric gastroenterology. <i>Journal of Animal Science</i> , 2013, 91, 4713-4729.	0.2	212

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162	Longitudinal composition of breast milk with extremely preterm infants compared to premature to term milk. Human Health Handbooks, 2013, , 83-98.	0.1	0
163	Amino Acid Profiles in Term and Preterm Human Milk through Lactation: A Systematic Review. Nutrients, 2013, 5, 4800-4821.	1.7	151
164	Necrotizing enterocolitis: current perspectives. Research and Reports in Neonatology, 0, , 31.	0.2	11
165	Iodine Supplementation in the Newborn. Nutrients, 2014, 6, 382-390.	1.7	20
166	Urinary Metabolite Profiles in Premature Infants Show Early Postnatal Metabolic Adaptation and Maturation. Nutrients, 2014, 6, 1913-1930.	1.7	40
167	Gestational Age-Specific Reference Ranges of Hepcidin in Cord Blood. Neonatology, 2014, 106, 133-139.	0.9	25
168	Growth in Preterm Infants until 36 Weeks' Postmenstrual Age Is Close to Target Recommendations. Neonatology, 2014, 106, 30-36.	0.9	19
169	A metabolomic study of preterm and term human and formula milk by proton MRS analysis: preliminary results. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 27-33.	0.7	28
170	Intake and Macronutrient Content of Human Milk Given to Extremely Preterm Infants. Journal of Human Lactation, 2014, 30, 442-449.	0.8	26
171	Early Postnatal Additional High-Dose Oral Vitamin A Supplementation versus Placebo for 28 Days for Preventing Bronchopulmonary Dysplasia or Death in Extremely Low Birth Weight Infants. Neonatology, 2014, 105, 182-188.	0.9	50
172	Pediatric ICU and Nutritional Assessments. , 2014, , 1-17.		0
173	Elevated FGF21 Leads to Attenuated Postnatal Linear Growth in Preterm Infants Through GH Resistance in Chondrocytes. Journal of Clinical Endocrinology and Metabolism, 2014, 99, E2198-E2206.	1.8	30
175	Association of vitamin D receptor gene polymorphisms and bronchopulmonary dysplasia. Pediatric Research, 2014, 76, 171-176.	1.1	32
177	Antioxidative system in the erythrocytes of preterm neonates with sepsis: the effects of vitamin E supplementation. Annals of Clinical Biochemistry, 2014, 51, 550-556.	0.8	6
178	Vitamin D status of early preterm infants and the effects of vitamin D intake during hospital stay. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, F166-F168.	1.4	73
179	Iron Requirements of Infants and Toddlers. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 119-129.	0.9	302
180	Growth Faltering in VLBW Infants Fed Breast Milk Fortified With New Sterile Liquid Fortifier. Journal of Pediatric Gastroenterology and Nutrition, 2014, 59, e46-7.	0.9	2
181	Preterm nutritional intake and MRI phenotype at term age: a prospective observational study. BMJ Open, 2014, 4, e005390.	0.8	27

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182	To give or not to give probiotics to preterm infants. American Journal of Clinical Nutrition, 2014, 100, 1411-1412.	2.2	9
183	Prematurity and programming of cardiovascular disease risk: a future challenge for public health?. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, F510-F514.	1.4	39
185	Formulation of Preterm Formula: What's in it, and Why?. Pediatric and Adolescent Medicine, 2014, , 83-107.	0.4	0
186	Postnatal nutrition in extremely low birth weight infants and its impact on growth until the age of 6 years. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, e61-8.	0.7	8
187	Donor milk: current perspectives. Research and Reports in Neonatology, 2014, , 125.	0.2	0
188	A systematic review and meta-analysis of the nutrient content of preterm and term breast milk. BMC Pediatrics, 2014, 14, 216.	0.7	386
189	Standardised neonatal parenteral nutrition formulations – an Australasian group consensus 2012. BMC Pediatrics, 2014, 14, 48.	0.7	42
190	Growth and Fatty Acid Profiles of VLBW Infants Receiving a Multicomponent Lipid Emulsion From Birth. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 417-427.	0.9	76
191	Is Folic Acid Supplementation Really Necessary in Preterm Infants at 32 Weeks of Gestation?. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 188-192.	0.9	11
192	Early Mineral Metabolism in Very Low Birth Weight Infants. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 393-393.	0.9	9
193	rhBSSL Improves Growth and LCPUFA Absorption in Preterm Infants Fed Formula or Pasteurized Breast Milk. Journal of Pediatric Gastroenterology and Nutrition, 2014, 59, 61-69.	0.9	37
194	Enhanced Feeding and Diminished Postnatal Growth Failure in Very Low Birth Weight Infants. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 344-351.	0.9	64
195	Higher Protein Intake Improves Length, Not Weight, z Scores in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 409-416.	0.9	41
196	Considerations in Meeting Protein Needs of the Human Milk-Fed Preterm Infant. Advances in Neonatal Care, 2014, 14, 281-289.	0.5	12
197	Early Postnatal Calcium and Phosphorus Metabolism in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 398-403.	0.9	36
198	Managing the Human-Milk-Fed, Preterm, VLBW Infant at NICU Discharge. ICAN: Infant, Child, & Adolescent Nutrition, 2014, 6, 262-269.	0.2	9
199	Current Information and Asian Perspectives on Long-Chain Polyunsaturated Fatty Acids in Pregnancy, Lactation, and Infancy: Systematic Review and Practice Recommendations from an Early Nutrition Academy Workshop. Annals of Nutrition and Metabolism, 2014, 65, 49-80.	1.0	131
200	Extrauterine growth restriction: Is it preventable?. Jornal De Pediatria (Versão Em Português), 2014, 90, 1-3.	0.2	0

#	ARTICLE	IF	CITATIONS
201	Preterm dietary study: meal frequency, regurgitation and the surprisingly high use of laxatives among formula-fed infants following discharge. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, e116-22.	0.7	5
202	Plasma phospholipids indicate impaired fatty acid homeostasis in preterm infants. <i>European Journal of Nutrition</i> , 2014, 53, 1533-1547.	1.8	27
203	Vitamin D in the Newborn, Part II: Bases for Current Dietary Recommendations in Term and Preterm Neonates. <i>NeoReviews</i> , 2014, 15, e193-e198.	0.4	9
204	High-Protein Formulas. <i>Clinics in Perinatology</i> , 2014, 41, 383-403.	0.8	14
205	Vitamin A, E, and D Deficiencies in Tunisian Very Low Birth Weight Neonates: Prevalence and Risk Factors. <i>Pediatrics and Neonatology</i> , 2014, 55, 196-201.	0.3	35
206	Early versus late enteral prophylactic iron supplementation in preterm very low birth weight infants: a randomised controlled trial. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2014, 99, F105-F109.	1.4	29
207	An Exclusively Human Milk Diet Reduces Necrotizing Enterocolitis. <i>Breastfeeding Medicine</i> , 2014, 9, 184-190.	0.8	144
208	Perioperative nutrition in extremely preterm infants undergoing surgical treatment for patent ductus arteriosus is suboptimal. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, 282-288.	0.7	12
209	Suboptimal nutrition in moderately preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, e510-2.	0.7	8
210	Formula versus donor breast milk for feeding preterm or low birth weight infants. <i>The Cochrane Library</i> , 2014, , CD002971.	1.5	193
211	Can Milk pH values predict the duration of treatment for GERD in preterm infants?. <i>Early Human Development</i> , 2014, 90, 501-505.	0.8	5
213	Pooling data on different probiotics is not appropriate to assess the efficacy of probiotics. <i>European Journal of Pediatrics</i> , 2014, 173, 975-975.	1.3	23
214	Amino Acids and Proteins. <i>World Review of Nutrition and Dietetics</i> , 2014, 110, 49-63.	0.1	23
215	Calcium, Phosphorus, Magnesium and Vitamin D Requirements of the Preterm Infant. <i>World Review of Nutrition and Dietetics</i> , 2014, 110, 140-151.	0.1	41
216	Vitamins - Conventional Uses and New Insights. <i>World Review of Nutrition and Dietetics</i> , 2014, 110, 152-166.	0.1	19
217	Meeting the Challenge of Providing Neonatal Nutritional Care to Very or Extremely Low Birth Weight Infants in Low-Resource Settings. <i>World Review of Nutrition and Dietetics</i> , 2014, 110, 278-296.	0.1	10
218	Recommended Nutrient Intake Levels for Stable, Fully Enterally Fed Very Low Birth Weight Infants. <i>World Review of Nutrition and Dietetics</i> , 2014, 110, 297-299.	0.1	59
219	Nutrition, Growth and Clinical Outcomes. <i>World Review of Nutrition and Dietetics</i> , 2014, 110, 11-26.	0.1	38

#	ARTICLE	IF	CITATIONS
220	Energy Requirements, Protein-Energy Metabolism and Balance, and Carbohydrates in Preterm Infants. World Review of Nutrition and Dietetics, 2014, 110, 64-81.	0.1	31
221	Practice of Enteral Nutrition in Very Low Birth Weight and Extremely Low Birth Weight Infants. World Review of Nutrition and Dietetics, 2014, 110, 201-214.	0.1	47
222	Nutritional Care of Premature Infants: Microminerals. World Review of Nutrition and Dietetics, 2014, 110, 121-139.	0.1	40
223	Feeding the Preterm Infant after Discharge. World Review of Nutrition and Dietetics, 2014, 110, 264-277.	0.1	10
224	Enteral and Parenteral Lipid Requirements of Preterm Infants. World Review of Nutrition and Dietetics, 2014, 110, 82-98.	0.1	30
225	Trial of Daily Vitamin D Supplementation in Preterm Infants. Pediatrics, 2014, 133, e628-e634.	1.0	62
226	Growth, bone health, and later outcomes in infants born preterm. Jornal De Pediatria, 2014, 90, 529-532.	0.9	8
227	Major losses of fat, carbohydrates and energy content of preterm human milk frozen at $\sim 80^{\circ}\text{C}$ . Journal of Perinatology, 2014, 34, 396-398.	0.9	43
228	Fortification of Human Milk in Very Low Birth Weight Infants (VLBW <math>\leq 1500\text{g}</math> Birth Weight). Clinics in Perinatology, 2014, 41, 405-421.	0.8	32
229	Metabolic Bone Disease and Bone Mineral Density in Very Preterm Infants. Journal of Pediatrics, 2014, 164, 499-504.	0.9	71
230	Extrauterine growth restriction: is it preventable?. Jornal De Pediatria, 2014, 90, 1-3.	0.9	37
232	Micronutrient Requirements of High-Risk Infants. Clinics in Perinatology, 2014, 41, 347-361.	0.8	10
233	Higher Docosahexaenoic acid, lower Arachidonic acid and reduced lipid tolerance with high doses of a lipid emulsion containing 15% fish oil: A randomized clinical trial. Clinical Nutrition, 2014, 33, 1002-1009.	2.3	76
234	Liquid human milk fortifier significantly improves docosahexaenoic and arachidonic acid status in preterm infants. Prostaglandins Leukotrienes and Essential Fatty Acids, 2014, 91, 97-103.	1.0	16
235	Promoting healthy growth and nutrition in preterm infants: A challenge for clinicians and researchers. Clinical Biochemistry, 2014, 47, 711-713.	0.8	1
236	Évaluation de la prise en charge nutritionnelle du nouveau-né au centre hospitalier Courbevoie-Neuilly-Puteaux (France). Journal De Pédiatrie Et De Puericulture, 2014, 27, 154-163.	0.0	1
237	GI Symptoms in Infants Are a Potential Target for Fermented Infant Milk Formulae: A Review. Nutrients, 2014, 6, 3942-3967.	1.7	26
238	Vitamin D Status and Adequacy of Standard Supplementation in Preterm Neonates From South India. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 661-665.	0.9	13

#	ARTICLE	IF	CITATIONS
239	Protein Intake and Growth in Preterm Infants: A Systematic Review. <i>Global Pediatric Health</i> , 2014, 1, 2333794X1455469.	0.3	23
240	Growth, bone health, and later outcomes in infants born preterm. <i>Jornal De Pediatria (Versão Em Tj ETQq1 1 0.784314 rgBT /Overlo</i>	0.2	0
241	III. Individualized Fortification of Human Milk. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 61, S3-4.	0.9	6
242	Feeding the feeble: steps towards nourishing preterm infants. <i>Journal of Perinatal Medicine</i> , 2015, 43, 627-35.	0.6	1
243	I. Nutritional Requirements of Extremely Low Birth Weight Preterm Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 61, S1-2.	0.9	1
244	Zinc supplementation in preterm neonates and neurological development: A randomized controlled trial. <i>Indian Pediatrics</i> , 2015, 52, 951-955.	0.2	26
245	scFOS supplemented follow-on formula in healthy infants: Impact on vaccine specific faecal secretory IGA response, faecal bifidobacteria, growth and digestive tolerance. <i>Bioactive Carbohydrates and Dietary Fibre</i> , 2015, 5, 169-178.	1.5	4
246	Homologous human milk supplement for very low birth weight preterm infant feeding. <i>Revista Paulista De Pediatria (English Edition)</i> , 2015, 33, 28-33.	0.3	0
247	Effects of different arachidonic acid supplementation on psychomotor development in very preterm infants; a randomized controlled trial. <i>Nutrition Journal</i> , 2015, 14, 101.	1.5	43
248	Vitamin D in preterm infants: A prospective observational study. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 679-681.	0.4	19
249	Application effect of extensively hydrolyzed milk protein formula and follow-up in preterm children with a gestational age of less than 34 weeks: study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 498.	0.7	8
250	The Influence of Aggressive Parenteral Nutrition to Preterm and Very Low Birth Weight Infants. <i>Global Pediatric Health</i> , 2015, 2, 2333794X1456719.	0.3	11
251	Influence of Enteral Nutrition on Occurrences of Necrotizing Enterocolitis in Very Low Birth Weight Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 61, 445-450.	0.9	22
252	Impact of Parenteral Fat Composition on Cholestasis in Preterm Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 60, 702-707.	0.9	18
253	Probiotics for Prevention and Treatment of Diarrhea. <i>Journal of Clinical Gastroenterology</i> , 2015, 49, S37-S45.	1.1	131
254	Feasibility study: Assessing the influence of macronutrient intakes on preterm body composition, using air displacement plethysmography. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 862-869.	0.4	18
255	Early Nutrition for Preterm Babies. <i>Nutrition Today</i> , 2015, 50, 230-239.	0.6	1
256	Metabolic Bone Disease of Prematurity: A Review of Minerals Supplementation and Disease Monitoring. <i>Journal of Neonatal Biology</i> , 2015, 04, .	0.1	2

#	ARTICLE	IF	CITATIONS
257	Target Fortification of Breast Milk: How Often Should Milk Analysis Be Done?. <i>Nutrients</i> , 2015, 7, 2297-2310.	1.7	44
258	Zinc in Early Life: A Key Element in the Fetus and Preterm Neonate. <i>Nutrients</i> , 2015, 7, 10427-10446.	1.7	145
259	Positive Effect of Human Milk Feeding during NICU Hospitalization on 24 Month Neurodevelopment of Very Low Birth Weight Infants: An Italian Cohort Study. <i>PLoS ONE</i> , 2015, 10, e0116552.	1.1	45
260	Does Visceral Osteopathic Treatment Accelerate Meconium Passage in Very Low Birth Weight Infants?- A Prospective Randomized Controlled Trial. <i>PLoS ONE</i> , 2015, 10, e0123530.	1.1	15
261	Highest Plasma Phenylalanine Levels in (Very) Premature Infants on Intravenous Feeding; A Need for Concern. <i>PLoS ONE</i> , 2015, 10, e0138532.	1.1	2
262	Nutritional strategy of early amino acid administration in very low birth weight infants. <i>Korean Journal of Pediatrics</i> , 2015, 58, 77.	1.9	6
263	Safety and Tolerability of Enteral Protein Supplementation for Infants With Brain Injury. <i>Nutrition in Clinical Practice</i> , 2015, 30, 546-550.	1.1	5
264	Early and late Iron supplementation for low birth weight infants: a meta-analysis. <i>Italian Journal of Pediatrics</i> , 2015, 41, 16.	1.0	23
265	Association of metabolic acidosis with bovine milk-based human milk fortifiers. <i>Journal of Perinatology</i> , 2015, 35, 115-119.	0.9	25
266	Phenylalanine requirements of enterally fed term and preterm neonates. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 1155-1162.	2.2	16
267	XII. Human Milk in Feeding Premature Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 61, S16-9.	0.9	78
268	Investigation of multiple factors which may contribute to vitamin D levels of bedridden pregnant women and their preterm neonates. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2016, 29, 1-6.	0.7	5
269	Early gradual feeding with bovine colostrum improves gut function and NEC resistance relative to infant formula in preterm pigs. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 309, G310-G323.	1.6	80
270	Iron deficiency in the first 6 months of age in infants born between 32 and 37 weeks of gestational age. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 598-602.	1.3	18
271	Dietary proteins and IGF I levels in preterm infants: determinants of growth, body composition, and neurodevelopment. <i>Pediatric Research</i> , 2015, 77, 156-163.	1.1	21
272	Need to Optimize Nutritional Support in Very-Low-Birth-Weight Infants. <i>Neonatology</i> , 2015, 107, 79-80.	0.9	1
273	Weight Growth Velocity and Postnatal Growth Failure in Infants 501 to 1500 Grams: 2000-2013. <i>Pediatrics</i> , 2015, 136, e84-e92.	1.0	245
274	Early Protein Intake Is Associated with Body Composition and Resting Energy Expenditure in Young Adults Born with Very Low Birth Weight. <i>Journal of Nutrition</i> , 2015, 145, 2084-2091.	1.3	18

#	ARTICLE	IF	CITATIONS
275	Impact of Cigarette Smoking During Pregnancy on Conception and Fetal Health through Serum Folate Levels. , 2015, , 27-33.		0
276	The Association of Vitamin D Status with Acute Respiratory Morbidity in Preterm Infants. Journal of Pediatrics, 2015, 166, 1175-1180.e1.	0.9	63
277	Vitamin D in childhood and adolescence: an expert position statement. European Journal of Pediatrics, 2015, 174, 565-576.	1.3	129
278	Reticulocyte haemoglobin content as a marker of iron deficiency. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F198-F202.	1.4	37
279	Individualized fortification of breast milk in 41 Extremely Low Birth Weight (ELBW) preterm infants. Clinica Chimica Acta, 2015, 451, 107-110.	0.5	13
280	Clinically stable very low birthweight infants are at risk for recurrent tissue glucose fluctuations even after fully established enteral nutrition. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F126-F131.	1.4	31
281	Accurate Estimation of Energy Requirements of Young Patients. Journal of Pediatric Gastroenterology and Nutrition, 2015, 60, 4-10.	0.9	51
282	Nutritional Management and Assessment of Preterm Infants. Topics in Clinical Nutrition, 2015, 30, 80-93.	0.2	2
283	Vitamin D supplementation for prevention of vitamin D deficiency in preterm and low birth weight infants. The Cochrane Library, 0, , .	1.5	3
284	Nutritional practice effectiveness to achieve adequate plasma vitamin A, E and D during the early postnatal life in Tunisian very low birth weight infants. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1324-1328.	0.7	11
285	Enteral Feeding and Infections in Preterm Neonates. , 2015, , 1481-1498.		0
286	Postdischarge Iron Requirements of the Preterm Infant. Journal of Pediatrics, 2015, 167, S31-S35.	0.9	25
288	Metabolic Bone Disease of Prematurity. NeoReviews, 2015, 16, e631-e641.	0.4	6
289	Bone metabolism in very preterm infants receiving total parenteral nutrition: do intravenous fat emulsions have an impact?. Nutrition Reviews, 2015, 73, 823-836.	2.6	8
290	Expressing breast milk at home for 24-h periods provides viable samples for macronutrient analysis. Acta Paediatrica, International Journal of Paediatrics, 2015, 104, 43-46.	0.7	6
291	The ProVIDe study: the impact of protein intravenous nutrition on development in extremely low birthweight babies. BMC Pediatrics, 2015, 15, 100.	0.7	20
292	Prematurity. , 2015, , 387-412.		0
293	Association of vitamin D binding protein polymorphisms with bronchopulmonary dysplasia: a case-control study of gc globulin and bronchopulmonary dysplasia. Journal of Perinatology, 2015, 35, 763-767.	0.9	12



#	ARTICLE	IF	CITATIONS
294	Short-Term Effects of Blood Transfusions on Hepcidin in Preterm Infants. <i>Neonatology</i> , 2015, 108, 205-210.	0.9	10
295	Computer-aided nutrition " Effects on nutrition and growth in preterm infants <32 weeks of gestation. <i>Clinical Nutrition ESPEN</i> , 2015, 10, e234-e241.	0.5	5
297	Postnatal growth standards for preterm infants: the Preterm Postnatal Follow-up Study of the INTERGROWTH-21 st Project. <i>The Lancet Global Health</i> , 2015, 3, e681-e691.	2.9	241
298	Approaches to supporting lactation and breastfeeding for very preterm infants in the NICU: a qualitative study in three European regions. <i>BMJ Open</i> , 2015, 5, e006973.	0.8	29
299	Avoiding postnatal undernutrition of VLBW infants during neonatal intensive care: evidence and personal view in the absence of evidence. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F76-F81.	1.4	35
300	Human milk banking and milk kinship: perspectives of religious officers in a Muslim country. <i>Journal of Perinatology</i> , 2015, 35, 137-141.	0.9	21
301	Enhanced Nutrient Supply to Very Low Birth Weight Infants is Associated with Improved White Matter Maturation and Head Growth. <i>Neonatology</i> , 2015, 107, 68-75.	0.9	61
302	Target fortification of breast milk: levels of fat, protein or lactose are not related. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2015, 104, 38-42.	0.7	18
303	Defining Adequate Nutritional Targets in Very-Low-Birth-Weight Infants to Reduce Postnatal Growth Restriction. <i>Neonatology</i> , 2015, 107, 76-78.	0.9	2
304	A new formula for premature infants: effects on growth and nutritional status. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2015, 28, 1482-1485.	0.7	6
305	How to use: nutritional assessment in neonates. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2015, 100, 147-154.	0.3	8
306	25-hydroxyvitamin D serum level in children of different ethnicity living in Italy. <i>European Journal of Pediatrics</i> , 2015, 174, 749-757.	1.3	26
307	Non-Pulmonary Management of Newborns with Respiratory Distress. , 2016, , .		0
308	Changes in Biochemical Parameters of the Calcium-Phosphorus Homeostasis in Relation to Nutritional Intake in Very-Low-Birth-Weight Infants. <i>Nutrients</i> , 2016, 8, 764.	1.7	22
309	Implementation of a Nutrition Program Reduced Post-Discharge Growth Restriction in Thai Very Low Birth Weight Preterm Infants. <i>Nutrients</i> , 2016, 8, 820.	1.7	9
310	Target Fortification of Breast Milk: Predicting the Final Osmolality of the Feeds. <i>PLoS ONE</i> , 2016, 11, e0148941.	1.1	30
311	Enteral nutrition for optimal growth in preterm infants. <i>Korean Journal of Pediatrics</i> , 2016, 59, 466.	1.9	6
312	Nutritional/Growth Status in a Large Cohort of Medically Fragile Children Receiving Long-Term Enteral Nutrition Support. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 62, 157-160.	0.9	14

#	ARTICLE	IF	CITATIONS
313	Intakes of Micronutrients Are Associated With Early Growth in Extremely Preterm Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 62, 885-892.	0.9	14
314	Short courses of dual-strain probiotics appear to be effective in reducing necrotising enterocolitis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, 255-259.	0.7	26
315	Effect of Intra- and Extrauterine Growth on Long-Term Neurologic Outcomes of Very Preterm Infants. <i>Journal of Pediatrics</i> , 2016, 175, 93-99.e1.	0.9	112
316	One Extra Gram of Protein to Preterm Infants From Birth to 1800g. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 62, 879-884.	0.9	44
317	Early and intensive nutritional strategy combining parenteral and enteral feeding promotes neurodevelopment and growth at 18months of corrected age and 3years of age in extremely low birth weight infants. <i>Early Human Development</i> , 2016, 100, 35-41.	0.8	23
318	Multi-nutrient fortification of human milk for preterm infants. <i>The Cochrane Library</i> , 2016, , CD000343.	1.5	112
319	Sodium Intake Requirements for Preterm Neonates. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 63, e123-e129.	0.9	27
320	Is targeted fortification of human breast milk an optimal nutrition strategy for preterm infants? An interventional study. <i>Journal of Translational Medicine</i> , 2016, 14, 195.	1.8	54
321	The nutritional management of short bowel syndrome in a very low-birthweight neonate. <i>South African Journal of Clinical Nutrition</i> , 2016, 29, 42-46.	0.3	0
322	Predictors of expressed breast milk volume in mothers expressing milk for their preterm infant. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, F502-F506.	1.4	39
323	Long-Chain Polyunsaturated Fatty Acids and Clinical Outcomes of Preterm Infants. <i>Annals of Nutrition and Metabolism</i> , 2016, 69, 35-44.	1.0	47
325	Cohort study of growth patterns by gestational age in preterm infants developing morbidity. <i>BMJ Open</i> , 2016, 6, e012872.	0.8	30
326	Preterm feeding recommendations are achievable in large-scale research studies. <i>BMC Nutrition</i> , 2016, 2, .	0.6	15
328	Comparing different methods of human breast milk fortification using measured <i>v</i>. assumed macronutrient composition to target reference growth: a randomised controlled trial. <i>British Journal of Nutrition</i> , 2016, 115, 431-439.	1.2	47
329	A Comparison of 3 Vitamin D Dosing Regimens in Extremely Preterm Infants: A Randomized Controlled Trial. <i>Journal of Pediatrics</i> , 2016, 174, 132-138.e1.	0.9	71
330	Predictive factors of iron depletion in late preterm infants at the postnatal age of 6 weeks. <i>European Journal of Clinical Nutrition</i> , 2016, 70, 941-946.	1.3	20
331	A randomized double-blind controlled trial comparing two regimens of vitamin D supplementation in preterm neonates. <i>Journal of Perinatology</i> , 2016, 36, 763-767.	0.9	17
332	Early versus Delayed Human Milk Fortification in Very Low Birth Weight Infantsâ€“A Randomized Controlled Trial. <i>Journal of Pediatrics</i> , 2016, 174, 126-131.e1.	0.9	60

#	ARTICLE	IF	CITATIONS
333	Time-course analysis of 3-epi-25-hydroxyvitamin D3 shows markedly elevated levels in early life, particularly from vitamin D supplementation in preterm infants. <i>Pediatric Research</i> , 2016, 79, 647-653.	1.1	33
334	Lactobacillus Sepsis and Probiotic Therapy in Newborns: Two New Cases and Literature Review. <i>AJP Reports</i> , 2016, 06, e25-e29.	0.4	77
336	Human Milk for Preterm Infants and Fortification. Nestle Nutrition Institute Workshop Series, 2016, 86, 109-119.	1.5	10
337	Growth, metabolic markers, and cognition in 8-year old children born prematurely, follow-up of a randomized controlled trial with essential fatty acids. <i>European Journal of Pediatrics</i> , 2016, 175, 1165-1174.	1.3	12
338	Progress in pediatrics in 2015: choices in allergy, endocrinology, gastroenterology, genetics, haematology, infectious diseases, neonatology, nephrology, neurology, nutrition, oncology and pulmonology. <i>Italian Journal of Pediatrics</i> , 2016, 42, 75.	1.0	3
339	Preterm human milk composition: a systematic literature review. <i>British Journal of Nutrition</i> , 2016, 116, 1033-1045.	1.2	79
340	Optimal Distribution and Utilization of Donated Human Breast Milk. <i>Journal of Human Lactation</i> , 2016, 32, 730-734.	0.8	3
341	Differences in Breast Milk Composition of HIV-Infected and HIV-Uninfected Mothers of Premature Infants: Effects of Antiretroviral Therapy. <i>Breastfeeding Medicine</i> , 2016, 11, 455-460.	0.8	4
342	Human milk fortification strategies for improved in-hospital growth of preterm infants. <i>South African Journal of Clinical Nutrition</i> , 2016, 29, 157-164.	0.3	7
343	Assessing worldwide research activity on probiotics in pediatrics using Scopus database: 1994-2014. <i>World Allergy Organization Journal</i> , 2016, 9, 25.	1.6	35
344	What is the evidence on how to feed preterm infants?. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, 1121-1122.	0.7	2
345	Optimizing Early Protein Intake for Long-Term Health of Preterm Infants. Nestle Nutrition Institute Workshop Series, 2016, 86, 129-137.	1.5	7
346	Hydrolyzed Proteins in Preterm Infants. Nestle Nutrition Institute Workshop Series, 2016, 86, 39-49.	1.5	4
347	Optimising preterm nutrition: present and future. <i>Proceedings of the Nutrition Society</i> , 2016, 75, 154-161.	0.4	25
348	Experimental study showed that adding fortifier and extra-hydrolysed proteins to preterm infant mothers' milk increased osmolality. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, e555-e560.	0.7	17
350	Changes in the prevalence of breast feeding in preterm infants discharged from neonatal units: a register study over 10-years. <i>BMJ Open</i> , 2016, 6, e012900.	0.8	48
351	Preventing postnatal growth restriction in infants with birthweight less than 1300g. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, e54-9.	0.7	18
352	Effects of Holder pasteurization on the protein profile of human milk. <i>Italian Journal of Pediatrics</i> , 2016, 42, 36.	1.0	22

#	ARTICLE	IF	CITATIONS
353	Metabolic Programming: Effects of Early Nutrition on Growth, Metabolism and Body Composition. Nestle Nutrition Institute Workshop Series, 2016, 86, 87-95.	1.5	13
354	Assessment of Adequacy of Supplementation of Vitamin D in Very Low Birth Weight Preterm Neonates: A Randomized Controlled Trial. Journal of Tropical Pediatrics, 2016, 62, fmv110.	0.7	21
355	Additional Protein Fortification Is Necessary in Extremely Low Birth Weight Infants Fed Human Milk. Journal of Pediatric Gastroenterology and Nutrition, 2016, 63, 103-105.	0.9	27
357	Feeding practices with human milk in newborns less than 1500g or less than 32 weeks. Anales De Pediatria (English Edition), 2016, 85, 26-33.	0.1	0
358	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Vitamin D. World Allergy Organization Journal, 2016, 9, 17.	1.6	37
360	Clinical Experience With Numeta in Preterm Infants. Journal of Parenteral and Enteral Nutrition, 2016, 40, 536-542.	1.3	10
361	Impact of Early Sodium Supplementation on Hyponatremia and Growth in Premature Infants. Journal of Parenteral and Enteral Nutrition, 2016, 40, 342-349.	1.3	41
362	Calibration Adjustment of the Mid-infrared Analyzer for an Accurate Determination of the Macronutrient Composition of Human Milk. Journal of Human Lactation, 2016, 32, NP19-NP27.	0.8	32
363	Executive summary: evaluation of the evidence to support practice guidelines for nutritional care of preterm infants—the Pre-B Project. American Journal of Clinical Nutrition, 2016, 103, 599S-605S.	2.2	22
364	A retrospective analysis of the effect of human milk on prevention of necrotizing enterocolitis and postnatal growth. Journal of Perinatology, 2016, 36, 221-224.	0.9	80
365	A double-blinded randomized trial on growth and feeding tolerance with <i>Saccharomyces boulardii</i> CNCM I-745 in formula-fed preterm infants. Jornal De Pediatria, 2016, 92, 296-301.	0.9	40
366	Comparing apples with apples: it is time for standardized reporting of neonatal nutrition and growth studies. Pediatric Research, 2016, 79, 810-820.	1.1	105
367	Niedobżywienie bez niedokrwistości u dzieci: aktualny stan wiedzy. Pediatria Polska, 2016, 91, 52-58.	0.1	0
369	Increased levels of phthalates in very low birth weight infants with septicemia and bronchopulmonary dysplasia. Environment International, 2016, 89-90, 228-234.	4.8	27
370	Physiological adjustment to postnatal growth trajectories in healthy preterm infants. Pediatric Research, 2016, 79, 870-879.	1.1	113
371	High protein intake in neonatal period induces glomerular hypertrophy and sclerosis in adulthood in rats born with IUGR. Pediatric Research, 2016, 79, 22-26.	1.1	12
372	Breast milk supplementation and preterm infant development after hospital discharge: a randomized clinical trial. Jornal De Pediatria, 2016, 92, 136-142.	0.9	19
373	Retinol and Alpha-tocopherol in the Colostrum of Lactating Tunisian Women Delivering Prematurely: Associations with Maternal Characteristics. Pediatrics and Neonatology, 2016, 57, 120-126.	0.3	12

#	ARTICLE	IF	CITATIONS
374	Parenteral Nutrition in Premature Infants. , 2016, , 73-86.		15
375	Preventing bioenergetic failure in the preterm infant. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, F99-F101.	1.4	6
376	Post-discharge formula feeding in preterm infants: A systematic review mapping evidence about the role of macronutrient enrichment. Clinical Nutrition, 2016, 35, 791-801.	2.3	47
377	Correction of vitamin D deficiency in a cohort of newborn infants using daily 200ÂIU vitamin D supplementation. Irish Journal of Medical Science, 2016, 185, 683-687.	0.8	6
378	Improved outcomes of feeding low birth weight infants with predominantly raw human milk versus donor banked milk and formula. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 1131-1138.	0.7	30
379	Neonatal parenteral nutrition: Review of the pharmacist role as a prescriber. Saudi Pharmaceutical Journal, 2016, 24, 429-440.	1.2	5
380	A longitudinal study of human milk composition in the second year postpartum: implications for human milk banking. Maternal and Child Nutrition, 2017, 13, .	1.4	77
381	Total energy intake accounts for postnatal anthropometric growth in moderately/late preterm infants. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 1080-1084.	0.7	3
382	Early, rapidly progressive enteral nutrition promotes growth of very low birth weight (VLBW) infants. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 1227-1231.	0.7	4
383	Nutritional approach to preterm infants on noninvasive ventilation: An update. Nutrition, 2017, 37, 14-17.	1.1	15
384	Extremely preterm infants receiving standard care receive very low levels of arachidonic and docosahexaenoic acids. Clinical Nutrition, 2017, 36, 1593-1600.	2.3	25
385	Improved postnatal growth of extremely lowâ€birthweight boys over the last two decades. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 676-679.	0.7	1
386	The early postnatal nutritional intake of preterm infants affected neurodevelopmental outcomes differently in boys and girls at 24 months. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 242-249.	0.7	25
387	Place du pharmacien hospitalier dans lâ€™Ã©valuation des laits destinÃ©s aux nourrissons. Pharmacien Hospitalier Et Clinicien, 2017, 52, 186-195.	0.3	0
388	Enhanced nutrient supply to very low birth weight infants is associated with higher blood amino acid concentrations and improved growth. Clinical Nutrition ESPEN, 2017, 18, 16-22.	0.5	14
389	Preterm Infant Growth Velocity Calculations: A Systematic Review. Pediatrics, 2017, 139, .	1.0	88
390	Maternal probiotic supplementation for prevention of morbidity and mortality in preterm infants. The Cochrane Library, 0, , .	1.5	1
391	Minimal Enteral Nutrition to Improve Adaptation After Intestinal Resection in Piglets and Infants. Journal of Parenteral and Enteral Nutrition, 2018, 42, 446-454.	1.3	8

#	ARTICLE	IF	CITATIONS
392	Zinc protoporphyrin/heme ratio as parameter of iron status in moderately preterm infants: natural course and associations in the first 4 months. <i>Journal of Perinatology</i> , 2017, 37, 690-694.	0.9	2
393	Supplemental Iodide for Preterm Infants and Developmental Outcomes at 2 Years: An RCT. <i>Pediatrics</i> , 2017, 139, e20163703.	1.0	20
394	Advances in nutrition of the newborn infant. <i>Lancet, The</i> , 2017, 389, 1660-1668.	6.3	116
395	Early or Late Parenteral Nutrition in Critically Ill Children: Practical Implications of the PEPaNIC Trial. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 34-38.	1.0	14
396	Starting enteral nutrition with preterm single donor milk instead of formula affects time to full enteral feeding in very low birthweight infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1460-1467.	0.7	20
397	Trace elements, oxidative status and antioxidant capacity as biomarkers in very low birth weight infants. <i>Environmental Research</i> , 2017, 156, 705-713.	3.7	22
398	Efficacy and safety of early supplementation with 800ÂIU of vitamin D in very preterm infants followed by underlying levels of vitamin D at birth. <i>Italian Journal of Pediatrics</i> , 2017, 43, 45.	1.0	25
399	Effect of Differential Enteral Protein on Growth and Neurodevelopment in Infants <1500 g. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 64, e126-e132.	0.9	19
400	Effect of Increased Enteral Protein Intake on Growth in Human Milkâ€“Fed Preterm Infants. <i>JAMA Pediatrics</i> , 2017, 171, 16.	3.3	48
401	Zinc supplementation of parenteral nutrition in newborn infants. <i>The Cochrane Library</i> , 2017, , .	1.5	0
402	Higher versus lower sodium intake for preterm infants. <i>The Cochrane Library</i> , 0, , .	1.5	3
403	Neonatal Morbidity Count Is Associated With a Reduced Likelihood of Achieving Recommendations for Protein, Lipid, and Energy in Very Low Birth Weight Infants: A Prospective Cohort Study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 623-632.	1.3	11
404	Transition Phase Nutrition Recommendations: A Missing Link in the Nutrition Management of Preterm Infants. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 343-351.	1.3	17
405	Effects of Maternal Supplementation With Omega-3 Precursors on Human Milk Composition. <i>Journal of Human Lactation</i> , 2017, 33, 319-328.	0.8	32
406	Comparative analysis of nutritional guidelines for vitamin D. <i>Nature Reviews Endocrinology</i> , 2017, 13, 466-479.	4.3	271
408	Human Milkâ€“Treatment and Quality of Banked Human Milk. <i>Clinics in Perinatology</i> , 2017, 44, 95-119.	0.8	89
409	Variation of Metabolite and Hormone Contents in Human Milk. <i>Clinics in Perinatology</i> , 2017, 44, 151-164.	0.8	50
410	Protein hydrolysate versus standard formula for preterm infants. <i>The Cochrane Library</i> , 2017, 10, CD012412.	1.5	6

#	ARTICLE	IF	CITATIONS
411	Enteral zinc supplementation for prevention of morbidity and mortality in preterm neonates. The Cochrane Library, 2017, , .	1.5	8
412	Guidance on the risk assessment of substances present in food intended for infants below 16 weeks of age. EFSA Journal, 2017, 15, e04849.	0.9	98
415	Nutritional intake and growth velocity in preterm extremely low birthweight infants in Asia: Are we doing enough?. Journal of Paediatrics and Child Health, 2017, 53, 1199-1207.	0.4	4
416	High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants. The Cochrane Library, 2017, 9, CD012413.	1.5	11
417	Growth and Nutritional Biomarkers of Preterm Infants Fed a New Powdered Human Milk Fortifier. Journal of Pediatric Gastroenterology and Nutrition, 2017, 65, e83-e93.	0.9	28
418	Comparison of osmolality of human milk after fortification with three different fortifiers. Current Medicine Research and Practice, 2017, 7, 81-83.	0.1	3
419	Multi-dose vitamin d supplementation in stable very preterm infants: Prospective randomized trial response to three different vitamin D supplementation doses. Early Human Development, 2017, 112, 54-59.	0.8	16
420	Macronutrients in breastmilk of mothers of preterm infants. Indian Pediatrics, 2017, 54, 635-637.	0.2	14
421	Follow-up of a randomized trial on postdischarge nutrition in preterm-born children at age 8 y. American Journal of Clinical Nutrition, 2017, 106, 549-558.	2.2	16
422	Neonatal high protein intake enhances neonatal growth without significant adverse renal effects in spontaneous IUGR piglets. Physiological Reports, 2017, 5, e13296.	0.7	8
423	Kidneys in 5-year-old preterm-born children: a longitudinal cohort monitoring of renal function. Pediatric Research, 2017, 82, 979-985.	1.1	10
424	Highly Concentrated Preterm Formula as an Alternative to Powdered Human Milk Fortifier. Journal of Pediatric Gastroenterology and Nutrition, 2017, 65, 574-578.	0.9	15
425	Impact of Early Nutritional Intake on Preterm Brain: A Magnetic Resonance Imaging Study. Journal of Pediatrics, 2017, 181, 29-36.e1.	0.9	60
426	Long-term metabolic risk among children born premature or small for gestational age. Nature Reviews Endocrinology, 2017, 13, 50-62.	4.3	142
427	Total parenteral nutrition for the very low birth weight infant. Seminars in Fetal and Neonatal Medicine, 2017, 22, 2-7.	1.1	59
428	Fortification of human milk for preterm infants. Seminars in Fetal and Neonatal Medicine, 2017, 22, 30-35.	1.1	59
429	Fatty acid requirements for the preterm infant. Seminars in Fetal and Neonatal Medicine, 2017, 22, 8-14.	1.1	44
430	Use of donor milk in the neonatal intensive care unit. Seminars in Fetal and Neonatal Medicine, 2017, 22, 23-29.	1.1	46

#	ARTICLE	IF	CITATIONS
431	What growth should we aim for in preterm neonates?. Paediatrics and Child Health (United Kingdom), 2017, 27, 18-22.	0.2	4
432	Up-date on the NeoVitaA Trial: Obstacles, challenges, perspectives, and local experiences. Wiener Medizinische Wochenschrift, 2017, 167, 264-270.	0.5	11
433	Reference Ranges of Reticulocyte Haemoglobin Content in Preterm and Term Infants: A Retrospective Analysis. Neonatology, 2017, 111, 189-194.	0.9	30
434	Thyroid dysfunction in preterm neonates exposed to iodine. Journal of Perinatal Medicine, 2017, 45, 135-143.	0.6	25
435	Successfully implementing and embedding guidelines to improve the nutrition and growth of preterm infants in neonatal intensive care: a prospective interventional study. BMJ Open, 2017, 7, e017727.	0.8	25
436	Fetal and Neonatal Iron Metabolism. , 2017, , 288-296.e1.		1
437	Growth and Bone Mineralization of Very Preterm Infants at Term Corrected Age in Relation to Different Nutritional Intakes in the Early Postnatal Period. Nutrients, 2017, 9, 1318.	1.7	14
438	Impact of Early Nutrition on Body Composition in Children Aged 9.5 Years Born with Extremely Low Birth Weight. Nutrients, 2017, 9, 124.	1.7	15
439	Serum Magnesium Levels in Preterm Infants Are Higher Than Adult Levels: A Systematic Literature Review and Meta-Analysis. Nutrients, 2017, 9, 1125.	1.7	32
440	Neonatal Nutrition Predicts Energy Balance in Young Adults Born Preterm at Very Low Birth Weight. Nutrients, 2017, 9, 1282.	1.7	5
441	A Stepwise, Pilot Study of Bovine Colostrum to Supplement the First Enteral Feeding in Preterm Infants (Precolos): Study Protocol and Initial Results. Frontiers in Pediatrics, 2017, 5, 42.	0.9	29
442	Effect of Vitamin D supplementation on reduction in levels of HbA1 in patients recently diagnosed with type 2 Diabetes Mellitus having asymptomatic Vitamin D deficiency. Pakistan Journal of Medical Sciences, 2017, 33, 881-885.	0.3	13
443	Nutrition after preterm birth and adult neurocognitive outcomes. PLoS ONE, 2017, 12, e0185632.	1.1	29
444	Electronic Health Record Documentation of Nursing Care Procedures and Change in Weight of Healthy, Moderately Premature Neonates. Neonatal Network: NN, 2017, 36, 348-358.	0.1	1
445	Randomized trial of two doses of vitamin D3 in preterm infants <32 weeks: Dose impact on achieving desired serum 25(OH)D3 in a NICU population. PLoS ONE, 2017, 12, e0185950.	1.1	34
446	Catch-up growth in the first two years of life in Extremely Low Birth Weight (ELBW) infants is associated with lower body fat in young adolescence. PLoS ONE, 2017, 12, e0173349.	1.1	46
447	MONitored supplementation of Vitamin D in preterm infants (MOSVID trial): study protocol for a randomised controlled trial. Trials, 2017, 18, 424.	0.7	12
448	Nutritional Support. , 2017, , 322-329.e4.		0



#	ARTICLE	IF	CITATIONS
449	Programming Long-Term Health: Nutritional and Dietary Needs in Infant Prematurity. , 2017, , 413-425.		0
450	Nutrient Fortification of Human Donor Milk Affects Intestinal Function and Protein Metabolism in Preterm Pigs. <i>Journal of Nutrition</i> , 2018, 148, 336-347.	1.3	29
451	Vitamin D and Its Role in Neonatal Hypoxic-Ischemic Brain Injury. <i>Neonatology</i> , 2018, 113, 305-312.	0.9	19
452	Protein use and weight-gain quality in very-low-birth-weight preterm infants fed human milk or formula. <i>American Journal of Clinical Nutrition</i> , 2018, 107, 195-200.	2.2	25
453	Prediction of Postnatal Growth Failure among Very Low Birth Weight Infants. <i>Scientific Reports</i> , 2018, 8, 3729.	1.6	53
455	Hydrolyzed Formula Compared With Standard Formula for Preterm Infants. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 1717.	3.8	11
456	Reevaluation of Protein Intake for Preterm Infants. <i>American Journal of Perinatology</i> , 2018, 35, 1138-1141.	0.6	3
457	Early postnatal growth and neurodevelopment in children born moderately preterm or small for gestational age at term: A systematic review. <i>Paediatric and Perinatal Epidemiology</i> , 2018, 32, 268-280.	0.8	42
458	Comparison of Calorie and Protein Intake of Very Low Birth Weight Infants Receiving Mother's Own Milk or Donor Milk When the Nutrient Composition of Human Milk Is Measured With a Breast Milk Analyzer. <i>Nutrition in Clinical Practice</i> , 2018, 33, 679-686.	1.1	10
459	Chapter 3. The European Society for Paediatric Gastroenterology, Hepatology and Nutrition in Recent Years. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, S29-S43.	0.9	0
460	Source and Quality of Enteral Nutrition Influences Oxidative Stress in Preterm Infants: A Prospective Cohort Study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2018, 42, 1288-1294.	1.3	4
461	Nutrition for Preterm Infants: 75 Years of History. <i>Annals of Nutrition and Metabolism</i> , 2018, 72, 25-31.	1.0	8
463	Inpatient outcomes of preterm infants receiving ̳-3 enriched lipid emulsion (SMOFlipid): an observational study. <i>European Journal of Pediatrics</i> , 2018, 177, 723-731.	1.3	18
464	Growth and body composition of preterm infants less than or equal to 32 weeks: Cohort study. <i>Early Human Development</i> , 2018, 117, 90-95.	0.8	6
465	Probiotics for Preterm Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, 103-122.	0.9	131
466	Deltoid muscle morphometry as an index of impaired skeletal muscularity in neonatal intensive care. <i>European Journal of Pediatrics</i> , 2018, 177, 507-512.	1.3	6
467	Review concludes that specific recommendations are needed to harmonise the provision of fresh mother's milk to their preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 1145-1155.	0.7	39
469	Current practice of iron prophylaxis in preterm and low birth weight neonates: A survey among Italian Neonatal Units. <i>Pediatrics and Neonatology</i> , 2018, 59, 581-585.	0.3	3

#	ARTICLE	IF	CITATIONS
470	Dose-Response Effects of Early Vitamin D Supplementation on Neurodevelopmental and Respiratory Outcomes of Extremely Preterm Infants at 2 Years of Age: A Randomized Trial. <i>Neonatology</i> , 2018, 113, 256-262.	0.9	17
471	Effect of early nutritional intake on long-term growth and bone mineralization of former very low birth weight infants. <i>Bone</i> , 2018, 108, 89-97.	1.4	12
472	An Attempt to Standardize the Calculation of Growth Velocity of Preterm Infants—Evaluation of Practical Bedside Methods. <i>Journal of Pediatrics</i> , 2018, 196, 77-83.	0.9	82
473	Outcomes of standardised approach to metabolic bone disease of prematurity. <i>Journal of Paediatrics and Child Health</i> , 2018, 54, 665-670.	0.4	19
474	Monitoring the Postnatal Growth of Preterm Infants: A Paradigm Change. <i>Pediatrics</i> , 2018, 141, .	1.0	131
475	ABM Clinical Protocol #12: Transitioning the Breastfeeding Preterm Infant from the Neonatal Intensive Care Unit to Home, Revised 2018. <i>Breastfeeding Medicine</i> , 2018, 13, 230-236.	0.8	20
476	Effects of early intervention on feeding behavior in preterm infants: A randomized controlled trial. <i>Early Human Development</i> , 2018, 121, 15-20.	0.8	30
477	Effect of standardized feeding protocol on nutrient supply and postnatal growth of preterm infants: A prospective study. <i>Journal of Neonatal-Perinatal Medicine</i> , 2018, 11, 11-19.	0.4	9
478	Factors That Influence Human Milk Feeding at Hospital Discharge for Preterm Infants in a Tertiary Neonatal Care Center in Taiwan. <i>Journal of Perinatal and Neonatal Nursing</i> , 2018, 32, 189-195.	0.5	5
479	Associations of Measured Protein and Energy Intakes with Growth and Adiposity in Human Milk-Fed Preterm Infants at Term Postmenstrual Age: A Cohort Study. <i>American Journal of Perinatology</i> , 2018, 35, 882-891.	0.6	9
480	Salt sensitivity of blood pressure at age 8 years in children born preterm. <i>Journal of Human Hypertension</i> , 2018, 32, 367-376.	1.0	10
481	Early Total Enteral Feeding in Stable Very Low Birth Weight Infants: A Before and After Study. <i>Journal of Tropical Pediatrics</i> , 2018, 64, 24-30.	0.7	18
482	Comparison of INTERGROWTH-21 and Fenton growth standards to assess size at birth and extrauterine growth in very preterm infants. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2018, 31, 2252-2257.	0.7	58
483	Donor Human Milk and Fortifier Use in United States Level 2, 3, and 4 Neonatal Care Hospitals. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 664-669.	0.9	53
484	Assessing bone development in preterm infants using quantitative ultrasonography showed a decline in the early postnatal period. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 227-233.	0.7	2
485	Bovine Colostrum for Preterm Infants in the First Days of Life. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 471-478.	0.9	39
486	First week weight dip and reaching growth targets in early life in preterm infants. <i>Clinical Nutrition</i> , 2018, 37, 1526-1533.	2.3	8
487	Different concentrations of docosahexanoic acid supplement during lactation result in different outcomes in preterm Sprague-Dawley rats. <i>Brain Research</i> , 2018, 1678, 367-373.	1.1	6

#	ARTICLE	IF	CITATIONS
488	Energy expenditure, growth, and nutritional therapy in appropriate and small for gestational age preterm infants. <i>Jornal De Pediatria</i> , 2018, 94, 652-657.	0.9	7
489	Is there a potential link between vitamin D and pulmonary morbidities in preterm infants?. <i>Journal of the Chinese Medical Association</i> , 2018, 81, 482-486.	0.6	16
490	The Risk of Necrotizing Enterocolitis Differs Among Preterm Pigs Fed Formulas With Either Lactose or Maltodextrin. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, e61-e66.	0.9	15
491	Candidate gene analysis in pathogenesis of surgically and non-surgically treated necrotizing enterocolitis in preterm infants. <i>Molecular and Cellular Biochemistry</i> , 2018, 439, 53-63.	1.4	10
492	Effect of different doses of vitamin D supplementation on preterm infants – an updated meta-analysis. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2018, 31, 3065-3074.	0.7	24
493	What should be the protein target for adjustable Human Milk fortification in premature infants?. <i>Pakistan Journal of Medical Sciences</i> , 2018, 35, 277-281.	0.3	1
494	Energy expenditure, growth, and nutritional therapy in appropriate and small for gestational age preterm infants. <i>Jornal De Pediatria (Versão Em Português)</i> , 2018, 94, 652-657.	0.2	0
495	Levels and effectiveness of oral retinol supplementation in VLBW preterm infants. <i>International Journal of Immunopathology and Pharmacology</i> , 2018, 32, 205873841882048.	1.0	5
496	Human milk-derived fortifier versus bovine milk-derived fortifier for prevention of mortality and morbidity in preterm neonates. <i>The Cochrane Library</i> , 2018, , .	1.5	0
497	Maternal probiotic supplementation for prevention of morbidity and mortality in preterm infants. <i>The Cochrane Library</i> , 2018, 2018, CD012519.	1.5	28
498	Individualized Fortification Influences the Osmolality of Human Milk. <i>Frontiers in Pediatrics</i> , 2018, 6, 322.	0.9	14
499	Extrauterine growth restriction among neonates with a birthweight less than 1500 grams. <i>Anales De Pediatría (English Edition)</i> , 2018, 89, 325-332.	0.1	11
500	Maternal Supplementation With Krill Oil During Breastfeeding and Long-Chain Polyunsaturated Fatty Acids (LCPUFAs) Composition of Human Milk: A Feasibility Study. <i>Frontiers in Pediatrics</i> , 2018, 6, 407.	0.9	8
501	Early postnatal nutrition after preterm birth and cardiometabolic risk factors in young adulthood. <i>PLoS ONE</i> , 2018, 13, e0209404.	1.1	6
502	Evaluation of A Concentrated Preterm Formula as a Liquid Human Milk Fortifier in Preterm Babies at Increased Risk of Feed Intolerance. <i>Nutrients</i> , 2018, 10, 1433.	1.7	12
503	Human Milk: An Ideal Food for Nutrition of Preterm Newborn. <i>Frontiers in Pediatrics</i> , 2018, 6, 295.	0.9	120
504	Osmolality of a fortified human preterm milk: The effect of fortifier dosage, gestational age, lactation stage, and hospital practices. <i>Archives De Pediatrie</i> , 2018, 25, 411-415.	0.4	7
505	Human milk enriched with human milk lyophilisate for feeding very low birth weight preterm infants: A preclinical experimental study focusing on fatty acid profile. <i>PLoS ONE</i> , 2018, 13, e0202794.	1.1	5

#	ARTICLE	IF	CITATIONS
506	Niveau de consommation en acides gras polyinsaturés de la femme allaitante en France: Étude de consommation INCA2 et évolution du contenu en acides gras essentiels du lait maternel de 1997 à 2014. OCL - Oilseeds and Fats, Crops and Lipids, 2018, 25, D304.	0.6	4
507	Fat Loss in Continuous Enteral Feeding of the Preterm Infant: How Much, What and When Is It Lost?. Nutrients, 2018, 10, 809.	1.7	6
509	The Effect of Human Milk on Modulating the Quality of Growth in Preterm Infants. Frontiers in Pediatrics, 2018, 6, 291.	0.9	19
510	Strategies of Increased Protein Intake in ELBW Infants Fed by Human Milk Lead to Long Term Benefits. Frontiers in Public Health, 2018, 6, 272.	1.3	9
511	Calcium and Phosphorus Homeostasis: Pathophysiology. , 2018, , 639-668.		4
512	Le lait maternel: un aliment idéal pour la nutrition du nouveau-né (En lien avec sa croissance et son) Tj ETQq1,1 0.784314 rgBT 0:2	0.2	2
513	Former-preterm lambs have persistent alveolar simplification at 2 and 5 months corrected postnatal age. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2018, 315, L816-L833.	1.3	14
514	The fortification method relying on assumed human milk composition overestimates the actual energy and macronutrient intakes in very preterm infants. Maternal Health, Neonatology and Perinatology, 2018, 4, 22.	1.0	9
515	Predictors of Prolonged Breast Milk Provision to Very Low Birth Weight Infants. Journal of Pediatrics, 2018, 202, 23-30.e1.	0.9	17
517	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Organisational aspects. Clinical Nutrition, 2018, 37, 2392-2400.	2.3	46
518	Comparison of volume and frequency advancement feeding protocols in very low birth weight neonates. Pakistan Journal of Medical Sciences, 2018, 34, 78-81.	0.3	3
519	Question 2: Vitamin D intake for preterm infants: how much do they really need?. Archives of Disease in Childhood, 2018, 103, 808-811.	1.0	3
520	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Iron and trace minerals. Clinical Nutrition, 2018, 37, 2354-2359.	2.3	89
521	Protein supplementation of human milk for promoting growth in preterm infants. The Cochrane Library, 2018, 6, CD000433.	1.5	15
522	Formula versus donor breast milk for feeding preterm or low birth weight infants. The Cochrane Library, 2018, 6, CD002971.	1.5	319
523	Association between type of feeding at discharge from the hospital and nutritional status of very low birth weight preterm infants. Brazilian Journal of Medical and Biological Research, 2018, 51, 1-6.	0.7	4
524	Vitamin D and regulation of vascular cell function. American Journal of Physiology - Heart and Circulatory Physiology, 2018, 314, H753-H765.	1.5	57
525	Preterm Gut Microbiome Depending on Feeding Type: Significance of Donor Human Milk. Frontiers in Microbiology, 2018, 9, 1376.	1.5	74

#	ARTICLE	IF	CITATIONS
526	Iron and the Breastfed Infant. <i>Antioxidants</i> , 2018, 7, 54.	2.2	23
527	Dietary Protein Intake, Breast Feeding and Growth in Human Milk Fed Preterm Infants. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1196.	1.2	4
528	Breast Milk Lipidome Is Associated with Early Growth Trajectory in Preterm Infants. <i>Nutrients</i> , 2018, 10, 164.	1.7	49
529	Standardized Parenteral Nutrition for the Transition Phase in Preterm Infants: A Bag That Fits. <i>Nutrients</i> , 2018, 10, 170.	1.7	15
530	Weaning Time in Preterm Infants: An Audit of Italian Primary Care Paediatricians. <i>Nutrients</i> , 2018, 10, 616.	1.7	20
531	The Effect of Increasing the Protein Content of Human Milk Fortifier to 1.8 g/100 mL on Growth in Preterm Infants: A Randomised Controlled Trial. <i>Nutrients</i> , 2018, 10, 634.	1.7	14
532	A Phosphatidylserine Source of Docosahexanoic Acid Improves Neurodevelopment and Survival of Preterm Pigs. <i>Nutrients</i> , 2018, 10, 637.	1.7	19
533	Effects on Fatty Acid Metabolism of a New Powdered Human Milk Fortifier Containing Medium-Chain Triacylglycerols and Docosahexanoic Acid in Preterm Infants. <i>Nutrients</i> , 2018, 10, 690.	1.7	14
534	A Systematic Review and Meta-Analysis of Human Milk Feeding and Morbidity in Very Low Birth Weight Infants. <i>Nutrients</i> , 2018, 10, 707.	1.7	266
535	Catch-Up Growth, Rapid Weight Growth, and Continuous Growth from Birth to 6 Years of Age in Very-Preterm-Born Children. <i>Neonatology</i> , 2018, 114, 285-293.	0.9	36
536	Growth and body composition in preterm newborns with bronchopulmonary dysplasia: a cohort study. <i>Journal of Perinatal Medicine</i> , 2018, 46, 913-918.	0.6	5
538	Tube dependency as a result of prematurity. <i>Journal of Neonatal-Perinatal Medicine</i> , 2018, 11, 311-316.	0.4	19
539	Nutritional adequacy of a novel human milk fortifier from donkey milk in feeding preterm infants: study protocol of a randomized controlled clinical trial. <i>Nutrition Journal</i> , 2018, 17, 6.	1.5	27
540	Effect of increased enteral protein intake on plasma and urinary urea concentrations in preterm infants born at <math>\leq 32</math> weeks gestation and <math>\leq 1500</math> g birth weight enrolled in a randomized controlled trial – a secondary analysis. <i>BMC Pediatrics</i> , 2018, 18, 154.		17
541	Vitamin D in pediatric age: consensus of the Italian Pediatric Society and the Italian Society of Preventive and Social Pediatrics, jointly with the Italian Federation of Pediatricians. <i>Italian Journal of Pediatrics</i> , 2018, 44, 51.	1.0	156
542	Neonatal gut and immune maturation is determined more by postnatal age than by postconceptional age in moderately preterm pigs. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, G855-G867.	1.6	41
543	Efficacy of Supplementation with Iron Sulfate Compared to Iron Bisglycinate Chelate in Preterm Infants. <i>Current Pediatric Reviews</i> , 2018, 14, 123-129.	0.4	15
544	50 Years Ago in T J O P. <i>Journal of Pediatrics</i> , 2018, 200, 149.	0.9	1

#	ARTICLE	IF	CITATIONS
545	Disorders of Calcium and Phosphorus Metabolism. , 2018, , 1333-1350.e4.		1
546	Postdischarge Feeding of Veryâ€lowâ€birthâ€weight Infants. Journal of Pediatric Gastroenterology and Nutrition, 2018, 67, 401-408.	0.9	11
547	Enteral Nutrition for the High-Risk Neonate. , 2018, , 1009-1022.e4.		2
548	Impact of breast milk intake on body composition at term in very preterm babies: secondary analysis of the Nutritional Evaluation and Optimisation in Neonates randomised controlled trial. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2019, 104, F306-F312.	1.4	13
549	Role of selenium supplementation in prevention of late onset sepsis among very low birth weight neonates: a systematic review of randomized controlled trials. Journal of Maternal-Fetal and Neonatal Medicine, 2019, 32, 4159-4165.	0.7	4
550	Full oral feeding is possible before discharge even in extremely preterm infants. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 239-244.	0.7	11
551	Early postnatal growth failure in preterm infants is not inevitable. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2019, 104, F235-F241.	1.4	48
552	Temporal changes of major protein concentrations in preterm and term human milk. A prospective cohort study. Clinical Nutrition, 2019, 38, 1844-1852.	2.3	17
553	Human Milk Fortification with Bovine Colostrum Is Superior to Formulaâ€Based Fortifiers to Prevent Gut Dysfunction, Necrotizing Enterocolitis, and Systemic Infection in Preterm Pigs. Journal of Parenteral and Enteral Nutrition, 2019, 43, 252-262.	1.3	39
554	Maternal body mass index, parity and smoking are associated with human milk macronutrient content after preterm delivery. Early Human Development, 2019, 137, 104832.	0.8	25
555	Macronutrient Analysis of Target-Pooled Donor Breast Milk and Corresponding Growth in Very Low Birth Weight Infants. Nutrients, 2019, 11, 1884.	1.7	18
556	Shorter Time to Full Preterm Feeding Using Intact Protein Formula: A Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2019, 16, 2911.	1.2	7
557	Longitudinal Changes of Mineral Concentrations in Preterm and Term Human Milk from Lactating Swiss Women. Nutrients, 2019, 11, 1855.	1.7	31
558	Establishing a conceptual framework of the impact of placental malaria on infant neurodevelopment. International Journal of Infectious Diseases, 2019, 84, 54-65.	1.5	9
559	The effects of storage conditions on long-chain polyunsaturated fatty acids, lipid mediators, and antioxidants in donor human milk â€” A review. Prostaglandins Leukotrienes and Essential Fatty Acids, 2019, 149, 8-17.	1.0	20
560	Factors affecting the catch-up growth of preterm infants after discharge in China: a multicenter study based on the health belief model. Italian Journal of Pediatrics, 2019, 45, 87.	1.0	7
561	ANALYSIS OF THE DIFFERENCES BETWEEN THE PRESCRIBED AND THE ADMINISTERED DIET TO PRETERM INFANTS USING AN ELECTRONIC TOO. Revista Paulista De Pediatria, 2019, 37, 472-478.	0.4	4
562	Turkish Neonatal Society guideline on the follow-up of high-risk newborn infants. Turk Pediatri Arsivi, 2019, 53, 180-195.	0.9	7

#	ARTICLE	IF	CITATIONS
563	Growth, Feeding Tolerance and Metabolism in Extreme Preterm Infants under an Exclusive Human Milk Diet. <i>Nutrients</i> , 2019, 11, 1443.	1.7	13
564	Neonatal growth velocity of preterm infants: The weight Z-score change versus Patel exponential model. <i>PLoS ONE</i> , 2019, 14, e0218746.	1.1	25
565	Early caloric deprivation in preterm infants affects Bayley-III scales performance at 18â€“24 months of corrected age. <i>Research in Developmental Disabilities</i> , 2019, 91, 103429.	1.2	6
566	Effect of Short-Term Morbidities, Risk Factors and Rate of Growth Failure in Very Low Birth Weight Preterms at Discharge. <i>Journal of Tropical Pediatrics</i> , 2020, 66, 95-102.	0.7	4
567	Selective Proteolysis of Î±â€“Lactalbumin by Endogenous Enzymes of Human Milk at Acidic pH. <i>Molecular Nutrition and Food Research</i> , 2019, 63, 1900259.	1.5	2
568	Commentary on Enhanced nutrient supply and intestinal microbiota development in very low birth weight infants. <i>Pediatric Research</i> , 2019, 86, 291-292.	1.1	0
569	Does early compared to late fortification of human milk for preterm infants improve clinical outcomes?. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 867-872.	0.4	9
570	Effect of Pooling Practices and Time Postpartum of Milk Donations on the Energy, Macronutrient, and Zinc Concentrations of Resultant Donor Human Milk Pools. <i>Journal of Pediatrics</i> , 2019, 214, 54-59.	0.9	23
571	Medicines prescription patterns in European neonatal units. <i>International Journal of Clinical Pharmacy</i> , 2019, 41, 1578-1591.	1.0	8
572	Vitamine D en pÃ©diatrie. <i>Journal De Pediatrie Et De Puericulture</i> , 2019, 32, 310-321.	0.0	0
573	First-year growth of 834 preterm infants in a Chinese population: a single-center study. <i>BMC Pediatrics</i> , 2019, 19, 403.	0.7	9
574	The neonatal period: A missed opportunity for the prevention of iron deficiency and its associated neurological consequences?. <i>Nutrition Bulletin</i> , 2019, 44, 309-319.	0.8	5
575	Protein hydrolysate versus standard formula for preterm infants. <i>The Cochrane Library</i> , 2019, 7, CD012412.	1.5	25
576	Appropriate age range for introduction of complementary feeding into an infant's diet. <i>EFSA Journal</i> , 2019, 17, e05780.	0.9	59
577	Combined prenatal exposure to mercury and LCPUFA on newborn's brain measures and neurodevelopment at the age of 18 months. <i>Environmental Research</i> , 2019, 178, 108682.	3.7	6
578	Human milk analyser underestimated protein content of unfortified and fortified samples compared to elemental analysis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 2298-2300.	0.7	3
579	Macronutrient content of donor milk from a regional human milk bank: variation with donor motherâ€“infant characteristics. <i>British Journal of Nutrition</i> , 2019, 122, 1155-1167.	1.2	21
580	Iron supplementation in preterm and low-birth-weight infants: a systematic review of intervention studies. <i>Nutrition Reviews</i> , 2019, 77, 865-877.	2.6	47

#	ARTICLE	IF	CITATIONS
581	Macronutrient variability in human milk from donors to a milk bank: Implications for feeding preterm infants. <i>PLoS ONE</i> , 2019, 14, e0210610.	1.1	48
582	Iron delivery from liquid-core hydrogels within a therapeutic nipple shield. <i>European Journal of Pharmaceutical Sciences</i> , 2019, 131, 119-126.	1.9	6
583	Accuracy of preterm infant weight gain velocity calculations vary depending on method used and infant age at time of measurement. <i>Pediatric Research</i> , 2019, 85, 650-654.	1.1	28
584	FortiColos â€“ a multicentre study using bovine colostrum as a fortifier to human milk in very preterm infants: study protocol for a randomised controlled pilot trial. <i>Trials</i> , 2019, 20, 279.	0.7	21
585	A Modified Holder Pasteurization Method for Donor Human Milk: Preliminary Data. <i>Nutrients</i> , 2019, 11, 1139.	1.7	8
586	Protein intakes to optimize outcomes for preterm infants. <i>Seminars in Perinatology</i> , 2019, 43, 151154.	1.1	34
587	Nutrition in late preterm infants. <i>Seminars in Perinatology</i> , 2019, 43, 151160.	1.1	17
588	What evidenceâ€based strategies have been shown to improve breastfeeding rates in preterm infants?. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 907-914.	0.4	14
589	Disrupted Maturation of the Microbiota and Metabolome among Extremely Preterm Infants with Postnatal Growth Failure. <i>Scientific Reports</i> , 2019, 9, 8167.	1.6	64
590	Longitudinal Gut Bacterial Colonization and Its Influencing Factors of Low Birth Weight Infants During the First 3 Months of Life. <i>Frontiers in Microbiology</i> , 2019, 10, 1105.	1.5	18
591	Human Milk Oligosaccharides in the Milk of Mothers Delivering Term versus Preterm Infants. <i>Nutrients</i> , 2019, 11, 1282.	1.7	87
592	Enhanced nutrient supply and intestinal microbiota development in very low birth weight infants. <i>Pediatric Research</i> , 2019, 86, 323-332.	1.1	5
593	Trace mineral composition of human breast milk from Brazilian mothers. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 54, 199-205.	1.5	20
594	Iron Metabolism and Brain Development in Premature Infants. <i>Frontiers in Physiology</i> , 2019, 10, 463.	1.3	57
595	Metabolic bone disease of prematurity: causes, recognition, prevention, treatment and long-term consequences. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F560-F566.	1.4	85
596	Vitamin D and health - The missing vitamin in humans. <i>Pediatrics and Neonatology</i> , 2019, 60, 237-244.	0.3	193
597	Growth Benefits of Own Motherâ€™s Milk in Preterm Infants Fed Daily Individualized Fortified Human Milk. <i>Nutrients</i> , 2019, 11, 772.	1.7	33
598	Changes to breast milk fatty acid composition during storage, handling and processing: A systematic review. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2019, 146, 1-10.	1.0	33



#	ARTICLE	IF	CITATIONS
599	Metabolic Bone Disease of Prematurity: Diagnosis and Management. <i>Frontiers in Pediatrics</i> , 2019, 7, 143.	0.9	86
600	The Effect of Morbidity and Sex on Postnatal Growth of Very Preterm Infants: A Multicenter Cohort Study. <i>Neonatology</i> , 2019, 115, 348-354.	0.9	26
601	Association between extrauterine growth restriction and changes of intestinal flora in Chinese preterm infants. <i>Journal of Developmental Origins of Health and Disease</i> , 2019, 10, 513-521.	0.7	3
602	<i>Staphylococcus aureus</i> Enterotoxin Production in Raw, Holder-Pasteurized, and Ultraviolet-C-Treated Donated Human Milk. <i>Breastfeeding Medicine</i> , 2019, 14, 262-270.	0.8	4
603	Fortification of Human Milk for Preterm Infants: Update and Recommendations of the European Milk Bank Association (EMBA) Working Group on Human Milk Fortification. <i>Frontiers in Pediatrics</i> , 2019, 7, 76.	0.9	167
604	Postnatal nutritional deficit is an independent predictor of bronchopulmonary dysplasia among extremely premature infants born at or less than 28 weeks gestation. <i>Early Human Development</i> , 2019, 131, 29-35.	0.8	41
605	Comprehensive Preterm Breast Milk Metabotype Associated with Optimal Infant Early Growth Pattern. <i>Nutrients</i> , 2019, 11, 528.	1.7	26
606	Inhibition of human 3-hydroxy-3-methylglutaryl CoA reductase by peptides leading to cholesterol homeostasis through SREBP2 pathway in HepG2 cells. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2019, 1867, 604-615.	1.1	13
607	Fluid restriction negatively affects energy intake and growth in very low birthweight infants with haemodynamically significant patent ductus arteriosus. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1985-1992.	0.7	18
608	Development of a human milk concentrate with human milk lyophilizate for feeding very low birth weight preterm infants: A preclinical experimental study. <i>PLoS ONE</i> , 2019, 14, e0210999.	1.1	9
609	Macronutrient content of pooled donor human milk before and after Holder pasteurization. <i>BMC Pediatrics</i> , 2019, 19, 58.	0.7	25
610	Impact of Donor Milk on Short- and Long-Term Growth of Very Low Birth Weight Infants. <i>Nutrients</i> , 2019, 11, 241.	1.7	12
611	Single-family room design in the neonatal intensive care unit did not improve growth. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 1028-1035.	0.7	14
612	Impact of Maternal Nutrition and Perinatal Factors on Breast Milk Composition after Premature Delivery. <i>Nutrients</i> , 2019, 11, 366.	1.7	27
613	Do Maternal Vitamin D Levels Influence Vitamin D Levels in Preterm Neonates?. <i>International Journal of Pediatrics (United Kingdom)</i> , 2019, 2019, 1-7.	0.2	10
614	Effect of fortifiers on the osmolality of preterm human milk. <i>Paediatrics and International Child Health</i> , 2019, 39, 275-278.	0.3	4
615	Vitamin A supplementation for prevention of mortality and morbidity in moderate and late preterm infants. <i>The Cochrane Library</i> , 2019, , .	1.5	0
616	Nutrient-enriched formula versus standard formula for preterm infants. <i>The Cochrane Library</i> , 2019, 7, CD004204.	1.5	9

#	ARTICLE	IF	CITATIONS
617	Targeted or adjustable versus standard diet fortification for growth and development in very low birth weight infants receiving human milk. The Cochrane Library, 2019, , .	1.5	4
618	Prolonged ventilation and postnatal growth of preterm infants. Journal of Perinatal Medicine, 2019, 48, 82-86.	0.6	5
619	Preterm Infants - Nutritional Requirements and Management. , 2019, , .		0
620	Vitamin D Supplementation and T Cell Regulation in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 607-610.	0.9	6
621	A Novel Donkey Milkâ€‘derived Human Milk Fortifier in Feeding Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2019, 68, 116-123.	0.9	26
622	Modifications of Own Mothersâ€™ Milk Fortification Protocol Affect Early Plasma IGF-I and Ghrelin Levels in Preterm Infants. A Randomized Clinical Trial. Nutrients, 2019, 11, 3056.	1.7	7
623	Mediators in Preterm Infants With Lateâ€‘onset Sepsis. Journal of Pediatric Gastroenterology and Nutrition, 2019, 68, 578-584.	0.9	12
624	Feeding the Late and Moderately Preterm Infant. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 259-270.	0.9	95
625	Nutritional management of moderateâ€‘late preterm infants: Survey of current practice. Journal of Paediatrics and Child Health, 2019, 55, 338-342.	0.4	16
626	Use of Breast Milk and Other Feeding Practices Following Gastrointestinal Surgery in Infants. Journal of Pediatric Gastroenterology and Nutrition, 2019, 68, 264-271.	0.9	14
627	Milk feed osmolality and adverse events in newborn infants and animals: a systematic review. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2019, 104, F333-F340.	1.4	38
628	Effects of prebiotics on sepsis, necrotizing enterocolitis, mortality, feeding intolerance, time to full enteral feeding, length of hospital stay, and stool frequency in preterm infants: a meta-analysis. European Journal of Clinical Nutrition, 2019, 73, 657-670.	1.3	56
629	Routine versus Selective Fortification of Human Milk with Powdered Human Milk Fortifiers in Very Low Birth Weight (VLBW) Preterm Infants: A Retrospective Preâ€‘Post Cohort Study. Journal of Tropical Pediatrics, 2019, 65, 439-445.	0.7	1
630	Niveau de consommation en acides gras polyinsaturÃ©s de la femme allaitante en FranceÂ: Ã©tude de consommation INCA 2 Ã©t Ã©volution du contenu en acides gras essentiels du lait maternel de 1997Ã 2014. Cahiers De Nutrition Et De Dietetique, 2019, 54, 35-43.	0.2	2
631	Home use of breast milk fortifier to promote postdischarge growth and breast feeding in preterm infants: a quality improvement project. Archives of Disease in Childhood, 2019, 104, 1007-1012.	1.0	13
632	Analysis of Nutrition Support in Very Lowâ€‘Birthâ€‘Weight Infants With Extrauterine Growth Restriction. Nutrition in Clinical Practice, 2019, 34, 436-443.	1.1	21
633	Time to Full Enteral Feeding for Very Lowâ€‘Birthâ€‘Weight Infants Varies Markedly Among Hospitals Worldwide But May Not Be Associated With Incidence of Necrotizing Enterocolitis: The NEOMUNEâ€‘NeoNutriNet Cohort Study. Journal of Parenteral and Enteral Nutrition, 2019, 43, 658-667.	1.3	42
634	Does intravenous fish oil affect the growth of extremely low birth weight preterm infants on parenteral nutrition?. Clinical Nutrition, 2019, 38, 2319-2324.	2.3	7

#	ARTICLE	IF	CITATIONS
636	Enteral and parenteral feeding of neonate. <i>Journal of Neonatal Nursing</i> , 2019, 25, 107-110.	0.3	0
637	Tolerance of Hydrolyzed Liquid Protein Fortified Human Milk and Effect on Growth in Premature Infants. <i>Nutrition in Clinical Practice</i> , 2019, 34, 450-458.	1.1	1
638	Fat trajectory after birth in very preterm infants mimics healthy term infants. <i>Pediatric Obesity</i> , 2019, 14, e12472.	1.4	16
639	Improving extrauterine growth: evaluation of an optimized, standardized neonatal parenteral nutrition protocol. <i>Journal of Perinatology</i> , 2019, 39, 504-512.	0.9	4
640	The effect of thyroid functions on osteopenia of prematurity in preterm infants. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2019, 32, 65-70.	0.4	7
641	Comparison of the Effect of Three Different Fortification Methods on Growth of Very Low Birth Weight Infants. <i>Breastfeeding Medicine</i> , 2019, 14, 63-68.	0.8	24
642	Choline and choline-related nutrients in regular and preterm infant growth. <i>European Journal of Nutrition</i> , 2019, 58, 931-945.	1.8	48
643	Early breast milk exposure modifies brain connectivity in preterm infants. <i>NeuroImage</i> , 2019, 184, 431-439.	2.1	90
644	Growth and neurodevelopment in very preterm infants receiving a high enteral volume-feeding regimen â€” a population-based cohort study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019, 32, 1664-1672.	0.7	14
645	Parathyroid hormone â€” reference values and association with other bone metabolism markers in very low birth weight infants â€” pilot study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019, 32, 2860-2867.	0.7	19
646	Preterm human milk macronutrient concentration is independent of gestational age at birth. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F50-F56.	1.4	31
647	A randomized controlled trial comparing the effect of fortification of human milk with an infant formula powder versus unfortified human milk on the growth of preterm very low birth weight infants. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020, 33, 2507-2515.	0.7	8
648	Use of Concentrated Parenteral Nutrition Solutions Is Associated With Improved Nutrient Intakes and Postnatal Growth in Very Lowâ€”Birthâ€”Weight Infants. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 327-336.	1.3	12
649	Serum 25-hydroxyvitamin D response to vitamin D supplementation in infants: a systematic review and meta-analysis of clinical intervention trials. <i>European Journal of Nutrition</i> , 2020, 59, 359-369.	1.8	24
650	Effects of Targeted Versus Adjustable Protein Fortification of Breast Milk on Early Growth in Very Lowâ€”Birthâ€”Weight Preterm Infants: A Randomized Clinical Trial. <i>Nutrition in Clinical Practice</i> , 2020, 35, 335-343.	1.1	16
651	Combined choline and DHA supplementation: a randomized controlled trial. <i>European Journal of Nutrition</i> , 2020, 59, 729-739.	1.8	32
652	Early Postnatal Changes of Bone Turnover Biomarkers in Very Lowâ€”Birthâ€”Weight Neonatesâ€”The Effect of Two Parenteral Lipid Emulsions with Different Polyunsaturated Fatty Acid Content: A Randomized Doubleâ€”Blind Study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 361-369.	1.3	2
653	Vitamin D status of very low birth weight infants at birth and the effects of generally recommended supplementation on their vitamin D levels at discharge. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020, 33, 3784-3790.	0.7	10

#	ARTICLE	IF	CITATIONS
654	Choline-related metabolites influenced by feeding patterns in preterm and term infants. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2020, 33, 230-235.	0.7	6
655	Optimizing the Use of Human Milk Cream Supplement in Very Preterm Infants: Growth and Cost Outcomes. <i>Nutrition in Clinical Practice</i> , 2020, 35, 689-696.	1.1	3
656	A physiological approach to fluid and electrolyte management of the preterm infant: Review. <i>Journal of Neonatal-Perinatal Medicine</i> , 2020, 13, 11-19.	0.4	18
657	Investigation of a Common Clinical Approach to Poor Growth in Preterm Infants. <i>American Journal of Perinatology</i> , 2020, 37, 1462-1466.	0.6	1
658	Comparative study of preterm infants fed new and existing human milk fortifiers showed favourable markers of gastrointestinal status. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 527-533.	0.7	2
659	Individualized Human Milk Fortification to Improve the Growth of Hospitalized Preterm Infants. <i>Nutrition in Clinical Practice</i> , 2020, 35, 680-688.	1.1	14
660	Association between severe retinopathy of prematurity and postnatal weight gain in very low-birthweight infants at Chiang Mai University Hospital, Thailand. <i>Paediatrics and International Child Health</i> , 2020, 40, 85-91.	0.3	6
661	Early versus Delayed Fortification of Human Milk in Preterm Infants: A Systematic Review. <i>Neonatology</i> , 2020, 117, 24-32.	0.9	22
662	Hidden sources like saline flushes make a significant contribution to the fluid intake of very low birthweight infants during the first postnatal week. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 688-696.	0.7	3
663	Nutritional therapies in the neonatal intensive care unit and postnatal growth outcomes of preterm very low birthweight Asian infants. <i>Journal of Paediatrics and Child Health</i> , 2020, 56, 400-407.	0.4	7
664	Plasma Oxidative Status in Preterm Infants Receiving LCPUFA Supplementation: A Pilot Study. <i>Nutrients</i> , 2020, 12, 122.	1.7	6
665	Current status in therapeutic interventions of neonatal bone mineral metabolic disorders. <i>Seminars in Fetal and Neonatal Medicine</i> , 2020, 25, 101075.	1.1	6
666	Post-natal bone physiology. <i>Seminars in Fetal and Neonatal Medicine</i> , 2020, 25, 101077.	1.1	6
667	Effect of Target Fortification on Osmolality and Microbiological Safety of Human Milk Over Time. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, 381-385.	0.9	4
668	Body composition in very preterm infants before discharge is associated with macronutrient intake. <i>British Journal of Nutrition</i> , 2020, 123, 800-806.	1.2	11
669	Vitamin D status in preterm neonates and the effects of its supplementation on respiratory distress syndrome. <i>Pediatric Pulmonology</i> , 2020, 55, 108-115.	1.0	24
670	Mineral and nutritional requirements of preterm infant. <i>Seminars in Fetal and Neonatal Medicine</i> , 2020, 25, 101071.	1.1	10
671	Optimal Nutritional Management for Prevention and Treatment of Chronic Lung Disease (or) Tj ETQq1 1 0.784314 rgBT /Overglock 10		

#	ARTICLE	IF	CITATIONS
672	Simultaneous exploration of nutrients and pollutants in human milk and their impact on preterm infant growth: An integrative cross-platform approach. <i>Environmental Research</i> , 2020, 182, 109018.	3.7	15
673	Sex-specific relationships between early nutrition and neurodevelopment in preterm infants. <i>Pediatric Research</i> , 2020, 87, 872-878.	1.1	17
674	Lean Tissue Deficit in Preterm Infants Persists up to 4 Months of Age: Results from a Swedish Longitudinal Study. <i>Neonatology</i> , 2020, 117, 80-87.	0.9	12
675	Management of three preterm infants with phenylketonuria. <i>Nutrition</i> , 2020, 71, 110619.	1.1	4
676	Improved growth of extremely and very preterm babies: Evaluation of a qualityâ€ofâ€care initiative. <i>Journal of Paediatrics and Child Health</i> , 2020, 56, 444-449.	0.4	4
677	EARLY VITAMIN A SUPPLEMENTATION IMPROVES THE OUTCOME OF RETINOPATHY OF PREMATURITY IN EXTREMELY PRETERM INFANTS. <i>Retina</i> , 2020, 40, 1176-1184.	1.0	31
678	Vitamin and Mineral Supplementation Practices in Preterm Infants: A Survey of Australian and New Zealand Neonatal Intensive and Special Care Units. <i>Nutrients</i> , 2020, 12, 51.	1.7	12
679	Incidence and associated factors of extrauterine growth restriction (EUGR) in preterm infants, a cross-sectional study in selected NICUs in Ethiopia. <i>BMJ Paediatrics Open</i> , 2020, 4, e000765.	0.6	8
680	Perioperative nutrition in extremely preterm infants undergoing surgery for patent ductus arteriosus. <i>Clinical Nutrition Experimental</i> , 2020, 33, 60-71.	2.0	1
681	Optimizing Own Motherâ€™s Milk Supply for NICU Babies. <i>Journal of Neonatology</i> , 2020, 34, 83-87.	0.0	3
683	Protein supplementation of human milk for promoting growth in preterm infants. <i>The Cochrane Library</i> , 2020, 2020, CD000433.	1.5	10
684	Nutrition management guideline for very-long chain acyl-CoA dehydrogenase deficiency (VLCAD): An evidence- and consensus-based approach. <i>Molecular Genetics and Metabolism</i> , 2020, 131, 23-37.	0.5	35
685	Evolution of Resting Energy Expenditure, Respiratory Quotient, and Adiposity in Infants Recovering from Corrective Surgery of Major Congenital Gastrointestinal Tract Anomalies: A Cohort Study. <i>Nutrients</i> , 2020, 12, 3093.	1.7	5
686	Postnatal growth of preterm infants 24 to 26 weeks of gestation and cognitive outcomes at 2 years of age. <i>Pediatric Research</i> , 2021, 89, 1804-1809.	1.1	10
687	Effect of targeted vs standard fortification of breast milk on growth and development of preterm infants (â‰‰32â‰‰weeks): study protocol for a randomized controlled trial. <i>Trials</i> , 2020, 21, 946.	0.7	5
688	Comparison of different protein concentrations of human milk fortifier for promoting growth and neurological development in preterm infants. <i>The Cochrane Library</i> , 2020, 2020, CD007090.	1.5	5
689	Individualized versus standard diet fortification for growth and development in preterm infants receiving human milk. <i>The Cochrane Library</i> , 2020, 11, CD013465.	1.5	17
690	Complementary Feeding in the Preterm Infants: Summary of Available Macronutrient Intakes and Requirements. <i>Nutrients</i> , 2020, 12, 3696.	1.7	7

#	ARTICLE	IF	CITATIONS
691	Prophylactic and Therapeutic Role of Human Breast Milk Proteins and Bioactive Peptides against Neonatal Bacterial Infections. , 2020, , .		1
692	Concentrated Preterm Formula as a Liquid Human Milk Fortifier at Initiation Stage in Extremely Low Birth Weight Preterm Infants: Short Term and 2-year Follow-up Outcomes. <i>Nutrients</i> , 2020, 12, 2229.	1.7	12
693	Changes in Human Milk Immunoglobulin Profile During Prolonged Lactation. <i>Frontiers in Pediatrics</i> , 2020, 8, 428.	0.9	65
694	Bacterial Colonization within the First Six Weeks of Life and Pulmonary Outcome in Preterm Infants &lt;1000 g. <i>Journal of Clinical Medicine</i> , 2020, 9, 2240.	1.0	15
695	Effects on Gastroesophageal Reflux of Donkey Milk-Derived Human Milk Fortifier Versus Standard Fortifier in Preterm Newborns: Additional Data from the FortiLat Study. <i>Nutrients</i> , 2020, 12, 2142.	1.7	13
696	Implementation of nutrition practice improves growth velocity and weight gain in premature infants &#x2264; 1250 grams. <i>Pediatrics and Neonatology</i> , 2020, 61, 534-541.	0.3	1
697	Comparison of Types of Breast Milk Fortification at Discharge from the Neonatal Intensive Care Unit and Breast Milk Feeding Rates and Growth at 4 Months Corrected Age. <i>Breastfeeding Medicine</i> , 2020, 15, 655-661.	0.8	3
698	Growth faltering in early infancy: highlights from a two-day scientific consultation. <i>BMC Proceedings</i> , 2020, 14, 12.	1.8	8
699	Human milk fortification: the clinician and parent perspectives. <i>Pediatric Research</i> , 2020, 88, 25-29.	1.1	2
700	Enteral Nutrition in Pediatric Short&#x2013;Bowel Syndrome. <i>Nutrition in Clinical Practice</i> , 2020, 35, 848-854.	1.1	14
701	The effect of vitamin D administration on vitamin D status and respiratory morbidity in late premature infants. <i>Pediatric Pulmonology</i> , 2020, 55, 3080-3087.	1.0	7
702	Metabolic Bone Disease of Prematurity: Risk Factors and Associated Short-Term Outcomes. <i>Nutrients</i> , 2020, 12, 3786.	1.7	15
703	Choline Content of Term and Preterm Infant Formulae Compared to Expressed Breast Milk&#x2013;How Do We Justify the Discrepancies?. <i>Nutrients</i> , 2020, 12, 3815.	1.7	17
704	How We Use Reticulocyte Parameters in Workup and Management of Pediatric Hematologic Diseases. <i>Frontiers in Pediatrics</i> , 2020, 8, 588617.	0.9	4
705	Effect of adding fortifiers and protein supplements on the osmolality of donated maternal milk. <i>Anales De Pediatr&amp;#x00c3;a (English Edition)</i> , 2020, 93, 297-304.	0.1	0
706	Vitamin D in Preterm and Full-Term Infants. <i>Annals of Nutrition and Metabolism</i> , 2020, 76, 6-14.	1.0	31
707	Reply to Sokou et al.. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 717-717.	1.1	0
708	Consensus Guidelines for Perioperative Care in Neonatal Intestinal Surgery: Enhanced Recovery After Surgery (ERAS&#x2013;Society Recommendations. <i>World Journal of Surgery</i> , 2020, 44, 2482-2492.	0.8	88

#	ARTICLE	IF	CITATIONS
709	Early full enteral feeding for preterm or low birth weight infants. The Cochrane Library, 0, , .	1.5	6
710	A Comparison of UK Preterm Anthropometric Charts and INTERGROWTH-21st: Is It Time to Change Growth Charts?. Neonatology, 2020, 117, 300-307.	0.9	8
711	Iron Homeostasis Disruption and Oxidative Stress in Preterm Newborns. Nutrients, 2020, 12, 1554.	1.7	25
712	Severe vitamin D deficiency in preterm infants: possibly no association with clinical outcomes?. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 1562-1570.	0.7	11
713	Fortifier selection and dosage enables control of breast milk osmolarity. PLoS ONE, 2020, 15, e0233924.	1.1	2
714	Generating longitudinal growth charts from preterm infants fed to current recommendations. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2020, 105, 646-651.	1.4	4
715	Early versus late fortification of breast milk in preterm infants: a systematic review and meta-analysis. European Journal of Pediatrics, 2020, 179, 1057-1068.	1.3	7
716	Higher- or Usual-Volume Feedings in Infants Born Very Preterm: A Randomized Clinical Trial. Journal of Pediatrics, 2020, 224, 66-71.e1.	0.9	21
717	Calculating Protein Content of Expressed Breast Milk to Optimize Protein Supplementation in Very Low Birth Weight Infants with Minimal Effortâ€”A Secondary Analysis. Nutrients, 2020, 12, 1231.	1.7	6
718	Risk of Iodine Deficiency in Extremely Low Gestational Age Newborns on Parenteral Nutrition. Nutrients, 2020, 12, 1636.	1.7	8
719	Multi-nutrient fortification of human milk for preterm infants. The Cochrane Library, 2020, 2020, .	1.5	20
721	Relationships between Neonatal Nutrition and Growth to 36 Weeksâ€™ Corrected Age in ELBW Babiesâ€™Secondary Cohort Analysis from the Provide Trial. Nutrients, 2020, 12, 760.	1.7	28
722	Association of age of initiation and type of complementary foods with body mass index and weight-for-length at 12 months of age in preterm infants. Journal of Perinatology, 2020, 40, 1394-1404.	0.9	6
723	The association of macronutrients in human milk with the growth of preterm infants. PLoS ONE, 2020, 15, e0230800.	1.1	12
724	Maternal and Perinatal Factors Associated with the Human Milk Microbiome. Current Developments in Nutrition, 2020, 4, nzaa027.	0.1	51
725	Reference Values for Abdominal Circumference in Premature Infants. Frontiers in Pediatrics, 2020, 8, 37.	0.9	5
726	Co-administration of Paediatric Medicines with Food and Drinks in the Context of Their Physicochemical Propertiesâ€™a Global Perspective on Practices and Recommendations. AAPS Journal, 2020, 22, 54.	2.2	12
727	Prescribed Protein Intake Does Not Meet Recommended Intake in Moderateâ€™and Lateâ€™Preterm Infants: Contribution to Weight Gain and Head Growth. Nutrition in Clinical Practice, 2020, 35, 729-737.	1.1	5

#	ARTICLE	IF	CITATIONS
728	New Insights in Preterm Nutrition. <i>Nutrients</i> , 2020, 12, 1857.	1.7	11
729	Docosahexaenoic Acid and Arachidonic Acid Levels Are Associated with Early Systemic Inflammation in Extremely Preterm Infants. <i>Nutrients</i> , 2020, 12, 1996.	1.7	17
730	Association between vitamin D level and bronchopulmonary dysplasia: A systematic review and meta-analysis. <i>PLoS ONE</i> , 2020, 15, e0235332.	1.1	17
731	Nutrient Restriction has Limited Short-Term Effects on Gut, Immunity, and Brain Development in Preterm Pigs. <i>Journal of Nutrition</i> , 2020, 150, 1196-1207.	1.3	10
732	Nutrients and Microbiota in Lung Diseases of Prematurity: The Placenta-Gut-Lung Triangle. <i>Nutrients</i> , 2020, 12, 469.	1.7	33
733	Optimizing individual nutrition in preterm very low birth weight infants: double-blinded randomized controlled trial. <i>Journal of Perinatology</i> , 2020, 40, 655-665.	0.9	16
734	Human Milk Feeding Status of Preterm Infants in Neonatal Intensive Care Units in China. <i>Journal of Human Lactation</i> , 2020, 36, 283-290.	0.8	9
735	Bovine Colostrum Before or After Formula Feeding Improves Systemic Immune Protection and Gut Function in Newborn Preterm Pigs. <i>Frontiers in Immunology</i> , 2019, 10, 3062.	2.2	23
736	Long-Chain Polyunsaturated Fatty Acids and Lipid Peroxidation Products in Donor Human Milk in the United Kingdom: Results From the LIMIT 2 Centre Cross-Sectional Study. <i>Journal of Parenteral and Enteral Nutrition</i> , 2020, 44, 1501-1509.	1.3	6
737	The Effect of Donor Human Milk Fortification on The Adhesion of Probiotics In Vitro. <i>Nutrients</i> , 2020, 12, 182.	1.7	8
738	History, epidemiology and prevalence of neonatal bone mineral metabolic disorders. <i>Seminars in Fetal and Neonatal Medicine</i> , 2020, 25, 101069.	1.1	12
739	A triple-chamber parenteral nutrition solution was associated with improved protein intake in very low birthweight infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 1588-1594.	0.7	4
740	Morbidity Outcomes of Very Low Birth Weight Neonates Receiving Parenteral Nutrition with Fish Oil Enriched Lipid Emulsion or Lipid Emulsion with Soybean Oil: An Observational Study. <i>American Journal of Perinatology</i> , 2021, 38, 952-959.	0.6	6
741	What Is New in Infant Nutrition?. <i>Pediatric and Adolescent Medicine</i> , 2020, , 123-132.	0.4	1
742	Probiotics and Preterm Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, 664-680.	0.9	133
743	15-Year trends in respiratory care of extremely preterm infants: Contributing factors and consequences on health and growth during hospitalization. <i>Pediatric Pulmonology</i> , 2020, 55, 1946-1954.	1.0	8
744	“Extrauterine growth restriction” and “postnatal growth failure” are misnomers for preterm infants. <i>Journal of Perinatology</i> , 2020, 40, 704-714.	0.9	90
745	Extremely Preterm Infants Have a Higher Fat Mass Percentage in Comparison to Very Preterm Infants at Term-Equivalent Age. <i>Frontiers in Pediatrics</i> , 2020, 8, 61.	0.9	12



#	ARTICLE	IF	CITATIONS
746	Satisfaction of mothers regarding human milk donation. Archives De Pediatrie, 2020, 27, 202-205.	0.4	6
747	Postnatal longitudinal reference growth of very preterm infants on exclusive human milk feeding till discharge. Journal of Neonatal Nursing, 2020, 26, 335-339.	0.3	0
748	Reply: "It is Time for a Universal Nutrition Policy in Very Preterm Neonates during the Neonatal Period? Comment on: Applying Methods for Postnatal Growth Assessment in the Clinical Setting: Evaluation in a Longitudinal Cohort of Very Preterm Infants Nutrients 2019, 11, 2772" Nutrients, 2020, 12, 983.	1.7	0
749	Feeding the preterm infant: an overview of the evidence. International Journal of Food Sciences and Nutrition, 2021, 72, 4-13.	1.3	10
750	Body Composition of Very Low Birth Weight Infants Fed Fortified Human Milk: A Pilot Study. Journal of Parenteral and Enteral Nutrition, 2021, 45, 784-791.	1.3	6
751	Early Lipid Intake Improves Cerebellar Growth in Very Low Birth Weight Preterm Infants. Journal of Parenteral and Enteral Nutrition, 2021, 45, 587-595.	1.3	11
752	Individualized target fortification of breast milk with protein, carbohydrates, and fat for preterm infants: A double-blind randomized controlled trial. Clinical Nutrition, 2021, 40, 54-63.	2.3	45
753	Fatty acid composition of adipose tissue at term indicates deficiency of arachidonic and docosahexaenoic acid and excessive linoleic acid supply in preterm infants. European Journal of Nutrition, 2021, 60, 861-872.	1.8	20
754	Dietary supplement use in Korean children and adolescents, KNHANES 2015-2017. Public Health Nutrition, 2021, 24, 957-964.	1.1	5
755	Neurodevelopmental Outcome of Preterm Newborns with Abnormal Umbilical Artery Doppler " A Prospective Cohort Study. Indian Journal of Pediatrics, 2021, 88, 555-561.	0.3	1
756	Fluid, electrolyte and early nutritional management in the preterm neonate with very low birth weight. Paediatrics and Child Health (United Kingdom), 2021, 31, 7-17.	0.2	1
757	Optimising nutrition of preterm and term infants in the neonatal intensive care unit. Paediatrics and Child Health (United Kingdom), 2021, 31, 38-45.	0.2	7
758	Metabolic bone disease of prematurity" National survey of current neonatal and paediatric endocrine approaches. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 1855-1862.	0.7	15
759	High Early Parenteral Lipid in Very Preterm Infants: A Randomized-Controlled Trial. Journal of Pediatrics, 2021, 228, 16-23.e1.	0.9	15
760	Extreme prematurity, growth and neurodevelopment at 8 years: a cohort study. Archives of Disease in Childhood, 2021, 106, 160-166.	1.0	21
761	Using ultrasound to examine muscle mass in preterm infants at term-equivalent age. European Journal of Pediatrics, 2021, 180, 461-468.	1.3	8
762	Corrected fortification approach improves the protein and energy content of preterm human milk compared with standard fixed-dose fortification. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 232-237.	1.4	1
763	Weight, length, and head circumference at 36 weeks are not predictive of later cognitive impairment in very preterm infants. Journal of Perinatology, 2021, 41, 606-614.	0.9	18

#	ARTICLE	IF	CITATIONS
764	The use of Breast Milk Fortifier in Preterm Infants by paediatric dietitians in the UK. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 24-32.	1.3	2
765	Early weight gain trajectories and body composition in infancy in infants born very preterm. <i>Pediatric Obesity</i> , 2021, 16, e12752.	1.4	8
766	Pre-discharge growth pattern of very low birth weight infants (VLBW): A 5 year single center experience. <i>Journal of Neonatal-Perinatal Medicine</i> , 2021, 14, 223-228.	0.4	2
767	Association of vitamin D status at birth with pulmonary disease morbidity in very preterm infants. <i>Pediatric Pulmonology</i> , 2021, 56, 1215-1220.	1.0	8
768	Lower insulin sensitivity remains a feature of children born very preterm. <i>Pediatric Diabetes</i> , 2021, 22, 161-167.	1.2	3
769	Evaluation of macronutrient content of fresh and frozen human milk over 6 months. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2021, 34, 1875-1882.	0.7	3
770	Improving long-term health outcomes of preterm infants: how to implement the findings of nutritional intervention studies into daily clinical practice. <i>European Journal of Pediatrics</i> , 2021, 180, 1665-1673.	1.3	16
771	Effects of nutrition therapy on growth, inflammation and metabolism in immature infants: a study protocol of a double-blind randomized controlled trial (ImNuT). <i>BMC Pediatrics</i> , 2021, 21, 19.	0.7	14
772	Single-course antenatal corticosteroids is related to faster growth in very-low-birth-weight infant. <i>BMC Pregnancy and Childbirth</i> , 2021, 21, 50.	0.9	6
773	Nutrition of the Neonate with Congenital Heart Disease: Existing Evidence and Practical Implications. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 417-429.	0.1	0
774	A Multidisciplinary Approach to the Implementation and Audit of Nutrition in Preterm Infants. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 301-311.	0.1	1
775	Nutrition, Growth and Long-Term Outcomes. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 12-31.	0.1	3
776	Dynamic Monitoring of Vitamin D Levels in Extremely Premature Infants and Its Effect on Pulmonary Diseases. <i>Advances in Clinical Medicine</i> , 2021, 11, 3097-3107.	0.0	0
777	Recommended Nutrient Intake Levels for Preterm Infants. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 191-197.	0.1	3
778	Effects of storage practices on long-chain polyunsaturated fatty acids and lipid peroxidation of preterm formula milk. <i>Journal of Human Nutrition and Dietetics</i> , 2021, 34, 827-833.	1.3	2
779	OUP accepted manuscript. <i>Journal of Tropical Pediatrics</i> , 2021, 67, .	0.7	1
780	PÄdiatrische Dysphagien und FÄ¼tterstÄ¶rungen. , 2021, , 315-340.		0
781	The Risk of Necrotizing Enterocolitis following the Administration of Hyperosmolar Enteral Medications to Extremely Preterm Infants. <i>Neonatology</i> , 2021, 118, 73-79.	0.9	2

#	ARTICLE	IF	CITATIONS
782	Calcium, Magnesium, Phosphorus, and Vitamin D. World Review of Nutrition and Dietetics, 2021, 122, 122-139.	0.1	6
783	Optimizing Nutritional Strategies to Prevent Necrotizing Enterocolitis and Growth Failure after Bowel Resection. Nutrients, 2021, 13, 340.	1.7	17
784	MACRONUTRIENTS OF MOTHERSâ€™ MILK OF VERY LOW BIRTH WEIGHT INFANTS: ANALYSIS ACCORDING TO GESTATIONAL AGE AND MATERNAL VARIABLES. Revista Paulista De Pediatria, 2020, 39, e2019097.	0.4	1
785	Endocrine Diseases of Newborn: Epidemiology, Pathogenesis, Therapeutic Options, and Outcome â€œCurrent Insights Into Disorders of Calcium and Phosphate in the Newbornâ€ Frontiers in Pediatrics, 2021, 9, 600490.	0.9	11
786	Challenges in providing adequate and reliable nutrition for extremely low birth weight infants. Clinical Nutrition ESPEN, 2021, 41, 314-317.	0.5	1
787	Early diet in preterm infants and later cognition: 10-year follow-up of a randomized controlled trial. Pediatric Research, 2021, 89, 1442-1446.	1.1	12
788	Iodine supplementation: is there a need?. Current Opinion in Clinical Nutrition and Metabolic Care, 2021, 24, 265-270.	1.3	3
789	Nutritional Management of the Critically Ill Neonate. Journal of Pediatric Gastroenterology and Nutrition, 2021, 73, 274-289.	0.9	39
790	Carnitine-Acylcarnitine Translocase Deficiency Masked by Extreme Prematurity. Journal of Pediatric Genetics, 0, , .	0.3	0
791	The role of breast milk fortifier in the post-discharge nutrition of preterm infants. British Journal of Hospital Medicine (London, England: 2005), 2021, 82, 42-48.	0.2	5
792	Enteral zinc supplementation for prevention of morbidity and mortality in preterm neonates. The Cochrane Library, 2021, 2021, CD012797.	1.5	10
793	Total body water in full-term and preterm newborns: systematic review and meta-analysis. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 542-548.	1.4	15
794	Bone Mineral Density, Body Composition, and Metabolic Health of Very Low Birth Weight Infants Fed in Hospital Following Current Macronutrient Recommendations during the First 3 Years of Life. Nutrients, 2021, 13, 1005.	1.7	6
795	Growth of preterm very low birth weight infants discharged with weight of less than 1500grams. BMC Pediatrics, 2021, 21, 145.	0.7	5
796	An Observational Cohort Study and Nested Randomized Controlled Trial on Nutrition and Growth Outcomes in Moderate and Late Preterm Infants (FLAMINGO). Frontiers in Nutrition, 2021, 8, 561419.	1.6	5
797	High versus standard volume enteral feeds to promote growth in preterm or low birth weight infants. The Cochrane Library, 2021, 2021, CD012413.	1.5	4
798	Fortification of Human Milk With Infant Formula for Very Low Birth Weight Preterm Infants: A Systematic Review. Indian Pediatrics, 2021, 58, 253-258.	0.2	1
799	Prevalence and associated factors of iron deficiency in Spanish children aged 1 to 11 years. European Journal of Pediatrics, 2021, 180, 2773-2780.	1.3	8

#	ARTICLE	IF	CITATIONS
800	Identification of variation in nutritional practice in neonatal units in England and association with clinical outcomes using agnostic machine learning. <i>Scientific Reports</i> , 2021, 11, 7178.	1.6	10
801	Very Low Birthweight Preterm Infants: A 2020 Evidence Analysis Center Evidence-Based Nutrition Practice Guideline. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 182-206.	0.4	7
802	Thyroid function and dysfunction in preterm infantsâ€”Challenges in evaluation, diagnosis and therapy. <i>Clinical Endocrinology</i> , 2021, 95, 556-570.	1.2	11
803	Overview of Important Micronutrients Supplementation in Preterm Infants after Discharge: A Call for Consensus. <i>Life</i> , 2021, 11, 331.	1.1	12
804	Update on Calcium and Phosphorus Requirements of Preterm Infants and Recommendations for Enteral Mineral Intake. <i>Nutrients</i> , 2021, 13, 1470.	1.7	13
805	Breast milk protein content at week 3 after birth and neurodevelopmental outcome in preterm infants fed fortified breast milk. <i>European Journal of Nutrition</i> , 2021, 60, 3959-3969.	1.8	3
806	Evidence for the Management of Bronchopulmonary Dysplasia in Very Preterm Infants. <i>Children</i> , 2021, 8, 298.	0.6	17
807	Screening of Serum Alkaline Phosphatase and Phosphate Helps Early Detection of Metabolic Bone Disease in Extremely Low Birth Weight Infants. <i>Frontiers in Pediatrics</i> , 2021, 9, 642158.	0.9	10
808	Nutrition profile of very low birth weight infants with extrauterine growth restriction in NICU. <i>Clinical Nutrition ESPEN</i> , 2021, 42, 252-257.	0.5	5
809	Evaluation of Human Milk Quality during its Distribution Flow at Neonatal Assistance Units. <i>Current Nutrition and Food Science</i> , 2021, 17, 417-422.	0.3	0
810	Fifteen-minute consultation: ABCDE approach to nutritional assessment in preterm infants. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2022, 107, 314-319.	0.3	3
811	Metabolic-endocrine disruption due to preterm birth impacts growth, body composition, and neonatal outcome. <i>Pediatric Research</i> , 2022, 91, 1350-1360.	1.1	20
812	Fortification of Breast Milk With Preterm Formula Powder vs Human Milk Fortifier in Preterm Neonates. <i>JAMA Pediatrics</i> , 2021, 175, 790.	3.3	13
814	Effect of enteral zinc supplementation on growth and neurodevelopment of preterm infants: a systematic review and meta-analysis. <i>Journal of Perinatology</i> , 2021, , .	0.9	8
816	Comparative study on the early growth of preterm infants with the World Health Organization growth standards and the China growth charts. <i>Pediatrics International</i> , 2021, 63, 935-943.	0.2	2
817	Remote Lactation Support in the COVID-19 Era. <i>NeoReviews</i> , 2021, 22, e392-e397.	0.4	4
818	Macronutrient analysis of human milk and factors associated with its composition in mothers of preterm infants â‰¥ 32 weeks. <i>European Journal of Pediatrics</i> , 2021, 180, 3527-3534.	1.3	2
819	Cumulative impact of multiple evidence based strategies on postnatal growth of extremely-low-birth-weight infants. <i>Clinical Nutrition</i> , 2021, 40, 3908-3913.	2.3	4

#	ARTICLE	IF	CITATIONS
820	Evaluation of vitamin D protocol in the neonatal intensive care unit at Rush University Medical Center. <i>Journal of Parenteral and Enteral Nutrition</i> , 2021, , .	1.3	1
821	The implications of routine milk fortification for the short and long-term health of preterm babies. <i>Seminars in Fetal and Neonatal Medicine</i> , 2021, 26, 101216.	1.1	6
822	Different feeding regimens were not associated with variation in body composition in preterm infants. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2021, , 1-8.	0.7	0
823	New Insights Into Microbiota Modulation-Based Nutritional Interventions for Neurodevelopmental Outcomes in Preterm Infants. <i>Frontiers in Microbiology</i> , 2021, 12, 676622.	1.5	9
825	Lipid Intake and Neurodevelopment in Preterm Infants. <i>NeoReviews</i> , 2021, 22, e370-e381.	0.4	1
826	A Systematic Review and Meta-Analysis of Human Milk Feeding and Short-Term Growth in Preterm and Very Low Birth Weight Infants. <i>Nutrients</i> , 2021, 13, 2089.	1.7	3
827	The Role of Nutrition in the Prevention and Management of Bronchopulmonary Dysplasia: A Literature Review and Clinical Approach. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6245.	1.2	17
828	Gestation-Based Viabilityâ€“Difficult Decisions with Far-Reaching Consequences. <i>Children</i> , 2021, 8, 593.	0.6	4
829	Optimizing Early Neonatal Nutrition and Dietary Pattern in Premature Infants. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7544.	1.2	9
830	50 Years Ago in T J P. <i>Journal of Pediatrics</i> , 2021, 234, 211.	0.9	0
831	Evaluation of Mycotoxins in Infant Breast Milk and Infant Food, Reviewing the Literature Data. <i>Toxins</i> , 2021, 13, 535.	1.5	16
832	Pediatric thiamine deficiency disorders in highâ€“income countries between 2000 and 2020: a clinical reappraisal. <i>Annals of the New York Academy of Sciences</i> , 2021, 1498, 57-76.	1.8	18
833	Results of an International Survey on Feeding Management in Infants With Short Bowel Syndromeâ€“Associated Intestinal Failure. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2021, 73, 647-653.	0.9	8
834	Critical examination of relationships between early growth and childhood overweight in extremely preterm infants. <i>Journal of Perinatology</i> , 2021, 41, 2774-2781.	0.9	7
835	Questioning the adequacy of standardized vitamin D supplementation protocol in very low birth weight infants: a prospective cohort study. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2021, 34, 1515-1523.	0.4	1
836	Variation in Neonatal Nutrition Practice and Implications: A Survey of Australia and New Zealand Neonatal Units. <i>Frontiers in Nutrition</i> , 2021, 8, 642474.	1.6	5
837	Effects of Total Enteral Nutrition on Early Growth, Immunity, and Neuronal Development of Preterm Infants. <i>Nutrients</i> , 2021, 13, 2755.	1.7	5
838	Nutritional practices and growth of preterm infants in two neonatal units in the UK and Malaysia: a prospective exploratory study. <i>BMJ Paediatrics Open</i> , 2021, 5, e001153.	0.6	1

#	ARTICLE	IF	CITATIONS
839	Protein Enrichment of Donor Breast Milk and Impact on Growth in Very Low Birth Weight Infants. <i>Nutrients</i> , 2021, 13, 2869.	1.7	8
840	Vitamin A supplementation in very-preterm or very-low-birth-weight infants to prevent morbidity and mortality: a systematic review and meta-analysis of randomized trials. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 2084-2096.	2.2	12
841	Genesis and evolution of KIMIE: New cost-effective indigenous human breast milk pasteurizer. <i>Karnataka Paediatric Journal</i> , 0, 36, 64-68.	0.0	0
842	Vitamin D and bone minerals in neonates. <i>Early Human Development</i> , 2021, 162, 105461.	0.8	6
843	Reproducibility of the creamatocrit technique for the measurement of fat content in human milk. <i>Food Chemistry</i> , 2021, 356, 129708.	4.2	6
844	Local protocol helped to deliver vitamin D levels more accurately in preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, , .	0.7	4
845	Is preterm donor milk better than preterm formula for very-low-birth-weight infants?. <i>Food and Nutrition Research</i> , 2021, 65, .	1.2	6
846	Individualized Target Fortification of Breast Milk: Optimizing Macronutrient Content Using Different Fortifiers and Approaches. <i>Frontiers in Nutrition</i> , 2021, 8, 652641.	1.6	10
847	Enteral feeding advancement and growth until 5â€‰%years in extremely preterm infants. <i>BMC Pediatrics</i> , 2021, 21, 420.	0.7	3
848	Monitored Supplementation of Vitamin D in Preterm Infants: A Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 3442.	1.7	4
849	Growth Rates of Infants Randomized to Continuous Positive Airway Pressure or Intubation After Extremely Preterm Birth. <i>Journal of Pediatrics</i> , 2021, 237, 148-153.e3.	0.9	3
851	Human Milk. , 2022, , 557-572.		0
852	Customized Human Milk Fortification Based on Measured Human Milk Composition to Improve the Quality of Growth in Very Preterm Infants: A Mixed-Cohort Study Protocol. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 823.	1.2	6
853	Nutrient composition of preterm motherâ€™s milk and factors that influence nutrient content. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1719-1728.	2.2	15
854	Human Milk Fortification for Preterm Infants: A Review. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 225-247.	0.1	7
855	Lipid Requirements of Preterm Infants. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 89-102.	0.1	4
856	Vitamin A supplementation for very preterm infants back on the menuâ€“for some or all?. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1888-1889.	2.2	1
857	Energy Requirements and Carbohydrates in Preterm Infants. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 60-74.	0.1	3

#	ARTICLE	IF	CITATIONS
858	Formula versus donor breast milk for feeding preterm or low birth weight infants. The Cochrane Library, 2019, 7, CD002971.	1.5	135
859	Formula versus maternal breast milk for feeding preterm or low birth weight infants. The Cochrane Library, 2019, 8, CD002972.	1.5	17
860	Iodine supplementation for the prevention of mortality and adverse neurodevelopmental outcomes in preterm infants. The Cochrane Library, 2019, 2, CD005253.	1.5	17
861	Human milk-derived fortifier versus bovine milk-derived fortifier for prevention of mortality and morbidity in preterm neonates. The Cochrane Library, 2019, 2019, .	1.5	25
862	Early full enteral feeding for preterm or low birth weight infants. The Cochrane Library, 2020, 2020, CD013542.	1.5	17
863	Enteral Nutrition in Preterm Neonates. , 2016, , 53-71.		1
866	Calcium and Phosphorus Homeostasis: Pathophysiology. , 2012, , 333-353.		7
867	Catch up Growth and the Developmental Origins of Health and Disease (DOHaD) in Preterm Infants. , 2013, , 269-290.		3
868	Human Milk Supplements. Clinics in Perinatology, 2020, 47, 355-368.	0.8	7
869	Effect of Enteral Protein Amount on Growth and Health Outcomes in Very-Low-Birth-Weight Preterm Infants: Phase II of the Pre-B Project and an Evidence Analysis Center Systematic Review. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 2287-2300.e12.	0.4	10
870	Predictors of Mother's Own Milk Feeding at Discharge in Preterm Infants. Advances in Neonatal Care, 2019, 19, 468-473.	0.5	12
871	Abandoning Growth Failure in Neonatal Intensive Care Units. Journal of Pediatric Gastroenterology and Nutrition, 2011, 53, 472-472.	0.9	1
872	Does enteral zinc supplementation improve growth and clinical outcome in preterm babies <37 weeks?. Journal of Paediatrics and Child Health, 2020, 56, 1971-1977.	0.4	1
873	Human Milk Fortification in India. Nestle Nutrition Institute Workshop Series, 2015, 81, 145-151.	1.5	10
874	Causes of Postnatal Growth Failure in Preterm Infants. , 2014, , 41-60.		3
875	Effect of Early Expressed Human Milk on Insulin-Like Growth Factor 1 and Short-Term Outcomes in Preterm Infants. PLoS ONE, 2016, 11, e0168139.	1.1	16
876	Post-discharge body weight and neurodevelopmental outcomes among very low birth weight infants in Taiwan: A nationwide cohort study. PLoS ONE, 2018, 13, e0192574.	1.1	21
877	Impact of introducing a standardized nutrition protocol on very premature infants'™ growth and morbidity. PLoS ONE, 2020, 15, e0232659.	1.1	7

#	ARTICLE	IF	CITATIONS
878	Reassessing vitamin D supplementation in preterm infants: a prospective study and review of the literature. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2020, 33, 1273-1281.	0.4	7
879	Weaning Food Practice in Low Birth Weight Infants with Iron Deficiency Anemia. <i>Clinical Pediatric Hematology-Oncology</i> , 2014, 21, 52-58.	0.0	2
880	Enteral Vitamin A for Reducing Severity of Bronchopulmonary Dysplasia: A Randomized Trial. <i>Pediatrics</i> , 2021, 147, e2020009985.	1.0	23
881	Antropometria e composiço corporal de recm-nascidos pr-termo na idade gestacional e no peso equivalente ao termo. <i>Revista De Nutricao</i> , 2015, 28, 619-629.	0.4	4
882	Male sex is an independent risk factor for poor neurodevelopmental outcome at 20 months corrected age, in human milk-fed very preterm infants: a cohort study. <i>Einstein (Sao Paulo, Brazil)</i> , 2019, 17, eAO4607.	0.3	6
883	Neonatology/Paediatrics - Guidelines on Parenteral Nutrition, Chapter 13. <i>GMS German Medical Science</i> , 2009, 7, Doc15.	2.7	18
885	Modification of nutrition strategy for improvement of postnatal growth in very low birth weight infants. <i>Korean Journal of Pediatrics</i> , 2016, 59, 165.	1.9	8
886	Association of vitamin D status at birth and respiratory outcomes in preterm infants. <i>Korean Journal of Pediatrics</i> , 2019, 62, 162-163.	1.9	2
887	Impact of Early Aggressive Nutrition on Retinal Development in Premature Infants. <i>Physiological Research</i> , 2017, 66, S215-S226.	0.4	14
888	Protein Intakes during Weaning from Parenteral Nutrition Drive Growth Gain and Body Composition in Very Low Birth Weight Preterm Infants. <i>Nutrients</i> , 2020, 12, 1298.	1.7	12
889	Effect of Early Breast Milk Nutrition on Serum Insulin-Like Growth Factor-1 in Preterm Infants. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2019, 7, 77-81.	0.1	13
890	Longitudinal composition of breast milk with extremely preterm infants compared to premature to term milk. <i>Human Health Handbooks</i> , 2013, , 83-98.	0.1	1
891	Early enteral prophylactic iron supplementation may be preferred in preterm very low birth weight infants. <i>Journal of Clinical Neonatology</i> , 2014, 3, 14.	0.1	3
892	Vitamin D and the neonate: An update. <i>Journal of Clinical Neonatology</i> , 2015, 4, 1.	0.1	12
893	Biological and Nutritional Aspects of Human Milk in Feeding of Preterm Infants. <i>Food and Nutrition Sciences (Print)</i> , 2012, 03, 1682-1687.	0.2	6
894	Turkish Neonatal Society guideline on enteral feeding of the preterm infant. <i>Turk Pediatri Arsivi</i> , 2019, 53, S109-S118.	0.9	9
895	Turkish Neonatal Society guideline on the parenteral nutrition in preterm infants. <i>Turk Pediatri Arsivi</i> , 2019, 53, 119-127.	0.9	4
896	Screening and management of thyroid dysfunction in preterm infants. <i>Annals of Pediatric Endocrinology and Metabolism</i> , 2019, 24, 15-21.	0.8	31



#	ARTICLE	IF	CITATIONS
897	Growth and biochemical markers of preterm newborns up to six months of corrected age. Journal of Human Growth and Development, 2018, 28, 18.	0.2	4
903	Vitamin D status in very low birth weight infants and response to vitamin D intake during their NICU stays: a prospective cohort study. Journal of Perinatology, 2022, 42, 209-216.	0.9	8
905	Effects of oral iodine supplementation in very low birth weight preterm infants for the prevention of thyroid function alterations during the neonatal period: results of a randomised assessor-blinded pilot trial and neurodevelopmental outcomes at 24 months. European Journal of Pediatrics, 2021, , 1.	1.3	2
906	Regulation of Protein Synthesis and Proteolysis in the Neonate by Feeding. , 2008, , 165-192.		0
907	L'importance de la vitamine D dans la prise en charge de l'insuline. Bulletin De L'Academie Nationale De Medecine, 2011, 195, 1091-1103.	0.0	4
908	A nutrição adequada pode melhorar o prognóstico dos neonatos prematuros. Revista Brasileira De Terapia Intensiva, 2011, 23, 391-393.	0.1	3
910	Care of the normal small baby and convalescent NICU graduate. , 2012, , 375-385.		0
911	Nutrition in Preterm Infants with Bronchopulmonary Dysplasia. , 2013, , 421-439.		0
912	Probiotics in neonatology: can it be adopted as a standard of care?. Journal of Gastrointestinal Infections, 2013, 3, 12-18.	0.1	0
913	Fortification of Human Milk for Preterm Infants. , 2013, , 147-158.		0
914	Kinder und Jugendliche. , 2013, , 129-145.		0
915	Enterale Ernährung von Frühgeborenen. , 2013, , 611-617.		0
916	Metabolic Bone Disease of Prematurity. , 2013, , 115-134.		0
918	Nutrition in Neonatal Pulmonary Disease. , 2014, , 55-80.		0
921	Frühgeborene und hypotrophe Neugeborene. , 2014, , 41-50.		0
922	Use of Probiotics in Preterm Neonates. , 2014, , 1-10.		0
923	Enterale Ernährung von Frühgeborenen. , 2014, , 385-386.		1
924	Enteral Feeding and Infections in Preterm Neonates. , 2014, , 1-20.		0

#	ARTICLE	IF	CITATIONS
925	Personalized Modification of Breast Milk to Help Enhancing Nutrition Profile of Neonates: A short Communication. Current Research in Nutrition and Food Science, 2014, 2, 47-50.	0.3	1
927	17. Vitamin D, parathormone and formula feeding. Human Health Handbooks, 2014, , 269-284.	0.1	0
928	Modern technologies of small-for-date newborn nursing care and monitoring. UÄenye Zapiski Sankt-Peterburgskogo Gosudarstvennogo Medicinskogo Universiteta Im Akad I P Pavlova, 2014, 21, 13-17.	0.0	0
930	Nutritional Requirements for Fetal and Neonatal Bone Health and Development. , 2015, , 183-198.		0
931	PROPHYLAXIS OF IRON DEFICIENCY ANEMIA IN INFANTS AND TODDLERS: A MULTIDISCIPLINARY APPROACH (LITERATURE REVIEW). Medicinos Teorija Ir Praktika, 2014, 21, 65-72.	0.0	0
932	Enterale ErnÄhrung von FrÄ¼hgeborenen. , 2015, , 1-3.		0
933	Use of Probiotics in Preterm Neonates. , 2015, , 769-777.		0
934	Pediatric ICU and Nutritional Assessments. , 2015, , 325-339.		1
937	NEWBORN CHILDREN AND IRON DEFICIENCY STATES: NEONATOLOGISTÄ€™s view (Clinical lecture). Neonatology Surgery and Perinatal Medicine, 2015, 5, 84-89.	0.0	0
938	STRATEGIES OF FEEDING WHICH ENSURE OPTIMIZED POSTNATAL DEVELOPMENT OF PRETERM INFANTS. Neonatology Surgery and Perinatal Medicine, 2015, 5, 10-18.	0.0	0
939	Osteopenic fractures in Preterm Infants &lt;1500 Grams - A Retrospective Data Analysis Over 10 Years at the Medical University of Vienna. Journal of Pediatrics & Neonatal Care, 2015, 2, .	0.0	2
940	The modern view on the problem subsidies iron in preterm infants. Neonatology Surgery and Perinatal Medicine, 2015, 5, 106-112.	0.0	0
941	MODERN VIEWS ON THE NUTRITION OF PRETERM INFANTS AFTER DISCHARGE FROM THE HOSPITAL. Neonatology Surgery and Perinatal Medicine, 2015, 6, 101-110.	0.0	0
942	Vitamin D Status in Early Preterm Infants. Neonatal Medicine, 2016, 23, 143.	0.1	2
943	Significant variations in nutritional supplementation amongst neonates in the United Kingdom. World Journal of Clinical Pediatrics, 2016, 5, 325.	0.6	0
944	Quantitative Ultrasound as a Biomarker Tool in Newborn Infants for the Bone. Exposure and Health, 2016, , 1-18.	2.8	0
945	Nutritional intake and weight z-scores in very low birth weight infants in Peru. Medwave, 2016, 16, e6414-e6414.	0.2	0
946	10. Vitamin D in preterm infants. Human Health Handbooks, 2016, , 233-246.	0.1	1

#	ARTICLE	IF	CITATIONS
948	Quantitative Ultrasound as a Biomarker Tool in Newborn Infants for the Bone. <i>Biomarkers in Disease</i> , 2017, , 699-716.	0.0	0
951	Bone Disease of Prematurity: Calcium and Phosphorus as Urinary Biomarkers. <i>Biomarkers in Disease</i> , 2017, , 795-818.	0.0	0
952	9a Gastro-intestinaal systeem. , 2017, , 545-584.		0
953	THE USE OF PROTEIN SUPPLEMENTS TO ENSURE NUTRITIONAL NEEDS OF VERY PRETERM BABIES. <i>Neonatology Surgery and Perinatal Medicine</i> , 2017, 7, 89-98.	0.0	0
954	REVIEW OF THE FIVE-YEAR FUNCTIONING OF THE FIRST SERBIAN BANK OF HUMAN MILK. <i>Acta Medica Medianae</i> , 2017, 56, 85-91.	0.0	0
955	MILK FORMULAS: PRESENT DAY INFORMATION AND RECOMMENDATIONS. <i>Romanian Journal of Pediatrics</i> , 2017, 66, 181-185.	0.0	0
956	Prematür bebeklerde beslenme intoleransında Bifidobakteriyum laktis ve Hindiba inulinin beslenme intoleransı ve ağırlık artışlarına etkilerinin değerlendirilmesi. <i>Çukurova Üniversitesi Tıp Fakültesi Dergisi</i> , 2017, 42, 419-426.	0.0	2
957	USING OF A PARTIALLY HYDROLYZED PROTEIN TO FEEDING PRETERM INFANTS. CLINICAL TRIAL RESULTS. <i>Neonatology Surgery and Perinatal Medicine</i> , 2017, 7, 108-113.	0.0	0
958	The Relationship Between Early Weight Z-Score Changes and Nutritional Differences in Very Low Birth Weight Infants During Hospital Stay. <i>Iranian Journal of Pediatrics</i> , 2018, 28, .	0.1	0
959	Vitamina D en pediatrie. <i>EMC Pediatria</i> , 2018, 53, 1-10.	0.0	0
960	Neonatal copper deficiency anemia in a preterm infant with intestinal atresia: a case report. <i>The Japanese Journal of SURGICAL METABOLISM and NUTRITION</i> , 2018, 52, 183-189.	0.1	0
961	Vitamins and trace elements in neonate. <i>Pediatrie Pro Praxi</i> , 2018, 19, 256-261.	0.1	0
963	Energy and protein requirements of prematurely born infants – nutritional recommendations after discharge. <i>Pediatru Ro</i> , 2019, 3, 6.	0.0	0
964	Nutrient-enriched formula versus standard formula milk for preterm infants. <i>The Cochrane Library</i> , 0, , .	1.5	1
965	PHYSICAL DEVELOPMENT AND COMPOSITION OF THE BODY OF PREMATURE INFANTS IN THE FIRST YEAR OF LIFE: THE RELATIONSHIP BETWEEN THE POTENTIALS OF INTRAUTERINE AND POSTNATAL GROWTH. <i>Russian Pediatric Journal</i> , 2019, 21, 132-138.	0.0	1
966	Value of long-chain polyunsaturated fatty acids for infants' health and development. <i>Reproductive Endocrinology</i> , 2019, .	0.0	0
967	Essential vitamins deficiency in children under one year. <i>Meditinskiy Sovet</i> , 2019, , 180-187.	0.1	1
968	Prematür osteopenisi ile ABO kan grupları arasındaki ilişki. <i>Cukurova Medical Journal</i> , 0, 44, 323-328.	0.1	0

#	ARTICLE	IF	CITATIONS
969	Nutritional Management for Intolerance to Human Milk Fortifier in a Preterm Small-for-Gestational-Age Infant: a Case Report. <i>Clinical Nutrition Research</i> , 2020, 9, 235.	0.5	3
971	Modern approaches to the physical development indicators in children in their first months of life. <i>Rossiyskiy Vestnik Perinatologii i Pediatrii</i> , 2020, 65, 15-21.	0.1	0
972	DO PROBIOTICS HAVE ANY FUTURE IN NEONATOLOGY? (ANALYSIS OF THE LATEST DATA. PART I) T. K. Znamenska, O. V. Vorobiova. <i>Neonatology Surgery and Perinatal Medicine</i> , 2021, 11, 53-59.	0.0	0
973	Early Enteral Feeding Improves Tolerance of Parenteral Nutrition in Preterm Newborns. <i>Nutrients</i> , 2021, 13, 3886.	1.7	16
974	Feeding Experiences of HIV-Exposed Preterm Infants Among Mothers Living with HIV in Addis Ababa, Ethiopia: A Qualitative Study. <i>HIV/AIDS - Research and Palliative Care</i> , 2021, Volume 13, 973-981.	0.4	0
975	Somatic Growth of Enteral-Only Fed Extremely Low Birth Weight Infants in a Resource-Restricted Setting. <i>Journal of Tropical Pediatrics</i> , 2021, 67, .	0.7	2
976	Quality Assurance in Lactation: Reliability of OM-6050 Station System to Test Mother's Milk Osmolality. <i>Journal of Human Lactation</i> , 2021, 37, 33-39.	0.8	0
977	Vitamin D Status of Very Low Birth Weight Neonates at Baseline and Follow-up after Daily Intake of 800 IU Vitamin D. <i>Journal of Tropical Pediatrics</i> , 2021, 67, .	0.7	1
978	Enterale Ernährung von Frühgeborenen. <i>Springer Reference Medizin</i> , 2020, , 1-3.	0.0	0
980	A Guide to Feeding Term and Preterm Newborns. <i>Pediatric Annals</i> , 2020, 49, e71-e76.	0.3	1
983	The effects of nutritional support for premature babies with ELBW and VLBW with hypoxic damage to the central nervous system. <i>Heart Vessels and Transplantation</i> , 0, 4, 45.	0.0	0
984	Breast Milk Protein Percentiles According to Gestational and Postnatal Age: Could It Be Used as a New Alternative in Guided Fortification?. <i>Indian Journal of Pediatrics</i> , 2021, , 1.	0.3	0
985	Energy Expenditure, Protein Oxidation and Body Composition in a Cohort of Very Low Birth Weight Infants. <i>Nutrients</i> , 2021, 13, 3962.	1.7	3
986	Poor weight gain and its predictors among preterm neonates admitted at Muhimbili National Hospital in Dar-es-salaam, Tanzania: a prospective cohort study. <i>BMC Pediatrics</i> , 2021, 21, 493.	0.7	4
987	Length of Nutritional Transition Associates Negatively with Postnatal Growth in Very Low Birthweight Infants. <i>Nutrients</i> , 2021, 13, 3961.	1.7	5
988	ASSOCIATION OF THE IMPACT OF POSTNATAL NUTRITION ON THE GROWTH OF PRETERM INFANTS <34 WEEKS GESTATIONAL AGE FROM BIRTH TO DISCHARGE. <i>Asian Journal of Pharmaceutical and Clinical Research</i> , 0, , 63-67.	0.3	0
989	Acute respiratory effect of transpyloric feeding for respiratory exacerbation in preterm infants. <i>Journal of Perinatal Medicine</i> , 2021, 49, 383-387.	0.6	4
990	Bronchopulmonary Dysplasia: When the Very Preterm Baby Comes Home. <i>Missouri Medicine</i> , 2019, 116, 117-122.	0.3	2

#	ARTICLE	IF	CITATIONS
991	Early administration of amino acids with different doses in low birth weight premature infants. Journal of Research in Medical Sciences, 2020, 25, 49.	0.4	0
995	Expert consensus on clinical management of metabolic bone disease of prematurity (2021). Chinese Journal of Contemporary Pediatrics, 2021, 23, 761-772.	0.2	2
996	Experience in implementing the International Standards for Assessing Newborn Growth INTERGROWTH-21<sup>st</sup>. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2021, 66, 117-124.	0.1	3
997	The Role of Iodine for Thyroid Function in Lactating Women and Infants. Endocrine Reviews, 2022, 43, 469-506.	8.9	42
998	Processing Human Milk to Increase Nutrient Density for Preterm Infants. Journal of Human Lactation, 2023, 39, 333-342.	0.8	0
999	Small for Gestational Age. , 2022, , 1151-1157.		0
1000	Parenteral Nutrition in Premature Infants. , 2022, , 87-101.		0
1001	Enteral Nutrition in Preterm Neonates. , 2022, , 65-85.		0
1002	Association between Fat-Free Mass and Brain Size in Extremely Preterm Infants. Nutrients, 2021, 13, 4205.	1.7	13
1003	Using Nature to Nurture: Breast Milk Analysis and Fortification to Improve Growth and Neurodevelopmental Outcomes in Preterm Infants. Nutrients, 2021, 13, 4307.	1.7	2
1004	Mother's Own Milk and Its Relationship to Growth and Morbidity in a Populationâ€based Cohort of Extremely Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, 292-300.	0.9	4
1005	Continuing Care of the Infant After Transfer From Neonatal Intensive Care. , 2020, , .		1
1006	Maternal and Neonatal Polyunsaturated Fatty Acid Intake and Risk of Neurodevelopmental Impairment in Premature Infants. International Journal of Molecular Sciences, 2022, 23, 700.	1.8	16
1007	Effectiveness of feeding supplementation in preterm infants: an overview of systematic reviews. BMC Pediatrics, 2022, 22, 20.	0.7	1
1008	Human Milk Fortification. Nestle Nutrition Institute Workshop Series, 2015, 81, 111-121.	1.5	7
1009	Human Donor Breast Milk Bank: What is on the horizon?. Biomedical Journal of Scientific & Technical Research, 2020, 30, .	0.0	0
1011	Factors Affecting Metabolic Bone Disease of Prematurity: Is Hypothyroxinemia included?. Sisli Etfal Hastanesi Tip Bulteni, 2021, 56, 84-90.	0.1	1
1012	Expressed Breast Milk Analysis: Role of Individualized Protein Fortification to Avoid Protein Deficit After Preterm Birth and Improve Infant Outcomes. Frontiers in Pediatrics, 2021, 9, 652038.	0.9	3

#	ARTICLE	IF	CITATIONS
1013	Fortified Donor Human Milk Frequently Does Not Meet Sodium Recommendations for the Preterm Infant. <i>Journal of Pediatrics</i> , 2022, 244, 219-223.e1.	0.9	9
1014	A prospective cohort study on lactation status and breastfeeding challenges in mothers giving birth to preterm infants. <i>International Breastfeeding Journal</i> , 2022, 17, 6.	0.9	14
1015	NMR Metabonomic Profile of Preterm Human Milk in the First Month of Lactation: From Extreme to Moderate Prematurity. <i>Foods</i> , 2022, 11, 345.	1.9	5
1016	Postnatal Growth Restriction in Preterm Infants: A Major Impact of Nutritional Practices and Methods of Assessment. <i>Emirates Medical Journal</i> , 2022, 3, 62-72.	0.3	1
1017	Impact and interactions between risk factors on the iron status of at-risk neonates. <i>Journal of Perinatology</i> , 2022, 42, 1103-1109.	0.9	3
1018	The hidden universe of human milk microbiome: origin, composition, determinants, role, and future perspectives. <i>European Journal of Pediatrics</i> , 2022, 181, 1811-1820.	1.3	15
1019	State of the evidence from clinical trials on human milk fortification for preterm infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, , .	0.7	2
1020	5.1 Growth Standards. <i>World Review of Nutrition and Dietetics</i> , 2022, 124, 415-424.	0.1	0
1022	Cautionary Tales: The Use of Human Milk in Infants Born Preterm. <i>Journal of Pediatrics</i> , 2022, , .	0.9	0
1023	Efficacy and Safety of Enteral Recombinant Human Insulin in Preterm Infants. <i>JAMA Pediatrics</i> , 2022, 176, 452.	3.3	12
1024	Optimising growth in very preterm infants: reviewing the evidence. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2023, 108, 2-9.	1.4	8
1025	Metabolic Bone Disease of Prematurity: Discerning Calcium Versus Phosphorus Deficiency and Role of Calcitriol in Its Management. <i>Journal of Neonatology</i> , 0, , 097321792210846.	0.0	0
1026	Nutrient Intake with Early Progressive Enteral Feeding and Growth of Very Low-Birth-Weight Newborns. <i>Nutrients</i> , 2022, 14, 1181.	1.7	8
1027	Compatibility of rapid enteral feeding advances and noninvasive ventilation in preterm infantsâ€”An observational study. <i>Pediatric Pulmonology</i> , 2022, 57, 1117-1126.	1.0	7
1028	Nephrocalcinosis in very low birth weight infants: incidence, associated factors, and natural course. <i>Pediatric Nephrology</i> , 2022, 37, 3093-3104.	0.9	3
1029	Study on the Absorption and Immunity Regulation of Simulated Breast Milk Nutrients in Rats. <i>Frontiers in Nutrition</i> , 2022, 9, 769846.	1.6	0
1030	Macronutrients and Micronutrients in Parenteral Nutrition for Preterm Newborns: A Narrative Review. <i>Nutrients</i> , 2022, 14, 1530.	1.7	11
1031	Early Vitamin A Supplementation for Prevention of Short-Term Morbidity and Mortality in Very-Low-Birth-Weight Infants: A Systematic Review and Meta-Analysis. <i>Frontiers in Pediatrics</i> , 2022, 10, 788409.	0.9	2

#	ARTICLE	IF	CITATIONS
1032	Evaluation of total, sn-2 fatty acid, and triacylglycerol composition in commercial infant formulas on the Chinese market: A comparative study of preterm and term formulas. <i>Food Chemistry</i> , 2022, 384, 132477.	4.2	7
1033	Special Medical Food in Premature Child with Postnatal Malnutrition: Clinical Case. <i>Voprosy Sovremennoi Pediatrii - Current Pediatrics</i> , 2022, 20, 521-529.	0.1	1
1034	Effects of higher protein formula with improved fat blend on growth, feeding tolerance and nutritional biomarkers in preterm infants: A double-blind, randomized, controlled clinical trial. <i>Pediatrics and Neonatology</i> , 2022, 63, 227-238.	0.3	4
1035	Breastfeeding and vitamin D. <i>Clinical and Experimental Pediatrics</i> , 2021, , .	0.9	3
1036	Hypophosphatemia and Metabolic Bone Disease Associated With the Use of Elemental Formula: Case Report and Review. <i>Journal of Neonatology</i> , 2022, 36, 58-62.	0.0	0
1038	Nutritional Supplements to Improve Outcomes in Preterm Neonates. <i>Clinics in Perinatology</i> , 2022, 49, 485-502.	0.8	2
1046	Nutrient Needs for Catch-Up Growth in Low-Birthweight Infants. <i>Nestle Nutrition Institute Workshop Series</i> , 2015, 81, 135-143.	1.5	5
1047	Role of Specific Nutrients in Low-Birthweight Infants. <i>Nestle Nutrition Institute Workshop Series</i> , 2015, 81, 73-85.	1.5	0
1050	Early administration of amino acids with different doses in low birth weight premature infants. <i>Journal of Research in Medical Sciences</i> , 2020, 25, 49.	0.4	2
1051	Micronutrient Intakes and Health Outcomes in Preterm Infants. <i>Nestle Nutrition Institute Workshop Series</i> , 2022, 96, 130-137.	1.5	2
1052	Human Milk Fortifiers for Preterm Infants: Do We Offer the Best Amino Acid Mix?. <i>Nestle Nutrition Institute Workshop Series</i> , 2022, 96, 86-100.	1.5	0
1053	Postdischarge Nutrition of Preterm Infants: Breastfeeding, Complementary Foods, Eating Behavior and Feeding Problems. <i>Nestle Nutrition Institute Workshop Series</i> , 2022, 96, 34-44.	1.5	0
1054	Nutritional Interventions to Improve Brain Outcomes in Preterm Infants. <i>Nestle Nutrition Institute Workshop Series</i> , 2022, 96, 23-33.	1.5	0
1055	The nutritional needs of moderate-“late preterm infants. <i>British Journal of Hospital Medicine (London, England: 2005)</i> , 2022, 83, 1-9.	0.2	1
1056	Enteral Feeding Practices for Very Preterm and Very Low Birth Weight Infants in Nigeria and Kenya. <i>Frontiers in Pediatrics</i> , 2022, 10, .	0.9	5
1057	Postdischarge Iron Status in Very Preterm Infants Receiving Prophylactic Iron Supplementation after Birth. <i>Journal of Pediatrics</i> , 2022, 247, 74-80.e2.	0.9	7
1058	Fluid and electrolyte management in preterm infants with patent ductus arteriosus. <i>Journal of Neonatal-Perinatal Medicine</i> , 2022, 15, 689-697.	0.4	2
1059	Optimizing iron supplementation by monitoring serum ferritin levels in premature infants. <i>Journal of Neonatal-Perinatal Medicine</i> , 2022, , 1-8.	0.4	0

#	ARTICLE	IF	CITATIONS
1061	Neonatal and Preterm Infant Growth Assessment. <i>Clinics in Perinatology</i> , 2022, 49, 295-311.	0.8	8
1062	Clinical Observation of Extensively Hydrolysis Protein Formula With Feeding Intolerance in Preterm Infants. <i>Frontiers in Pediatrics</i> , 0, 10, .	0.9	0
1063	Differences in growth patterns and catch up growth of small for gestational age preterm infants fed on fortified mother's own milk versus preterm formula. <i>British Journal of Nutrition</i> , 0, , 1-24.	1.2	1
1064	Iron supplementation and the risk of bronchopulmonary dysplasia in extremely low gestational age newborns. <i>Pediatric Research</i> , 0, , .	1.1	0
1065	Safety and Efficacy of Early Vitamin D Supplementation in Critically Ill Extremely Preterm Infants: An Ancillary Study of a Randomized Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2023, 123, 87-94.	0.4	4
1066	Health Risk of Infants Exposed to Lead and Mercury Through Breastfeeding. <i>Exposure and Health</i> , 2023, 15, 255-267.	2.8	6
1067	Iron Supplementation Is Associated with Improvement of Motor Development, Hemoglobin Level, and Weight in Preterm Infants during the First Year of Life in China. <i>Nutrients</i> , 2022, 14, 2624.	1.7	4
1068	Analysis of vitamin D availability of premature infants in the south of Russia. <i>Meditinskiy Sovet</i> , 2022, , 10-19.	0.1	1
1069	Short term outcomes of extremely low birth weight infants from a multicenter cohort study in Guangdong of China. <i>Scientific Reports</i> , 2022, 12, .	1.6	6
1070	Current trends in feeding and caring for premature and low birth weight infants. <i>Romanian Journal of Pediatrics</i> , 2014, 63, 362-368.	0.0	2
1071	Human milk oligosaccharides in breast milk and 2-year outcome in preterm infants: An exploratory analysis. <i>Clinical Nutrition</i> , 2022, 41, 1896-1905.	2.3	6
1072	Thyroid Dysfunction and the Effect of Iodine-Deficient Parenteral Nutrition in Very Low Birth Weight Infants: A Nationwide Analysis of a Korean Neonatal Network Database. <i>Nutrients</i> , 2022, 14, 3043.	1.7	2
1073	Addressing nutritional needs in preterm infants to promote long-term health. , 2022, , 419-436.		0
1074	Using machine learning to impact on long-term clinical care: principles, challenges, and practicalities. <i>Pediatric Research</i> , 2023, 93, 324-333.	1.1	18
1075	Mother's Own Milk Compared With Formula Milk for Feeding Preterm or Low Birth Weight Infants: Systematic Review and Meta-analysis. <i>Pediatrics</i> , 2022, 150, .	1.0	7
1076	Complementary feeding in preterm infants: a position paper by Italian neonatal, paediatric and paediatric gastroenterology joint societies. <i>Italian Journal of Pediatrics</i> , 2022, 48, .	1.0	11
1077	Influence of maternal and perinatal factors on macronutrient content of very preterm human milk during the first weeks after birth. <i>Journal of Perinatology</i> , 2023, 43, 52-59.	0.9	4
1078	Enteral Low-Dose Vitamin A Supplementation in Preterm or Low Birth Weight Infants to Prevent Morbidity and Mortality: a Systematic Review and Meta-analysis. <i>Pediatrics</i> , 2022, 150, .	1.0	1



#	ARTICLE	IF	CITATIONS
1079	Nutrition of Infants with Bronchopulmonary Dysplasia before and after Discharge from the Neonatal Intensive Care Unit. <i>Nutrients</i> , 2022, 14, 3311.	1.7	8
1080	Are we undertreating calcium deficiency in metabolic bone disease of prematurity? A case report and review. <i>Frontiers in Pediatrics</i> , 0, 10, .	0.9	0
1081	Fast Feed Advancement for Preterm and Low Birth Weight Infants: A Systematic Review and Meta-analysis. <i>Pediatrics</i> , 2022, 150, .	1.0	3
1082	Enteral Iron Supplementation in Preterm or Low Birth Weight Infants: A Systematic Review and Meta-analysis. <i>Pediatrics</i> , 2022, 150, .	1.0	2
1083	Serum 25-Hydroxyvitamin D Levels in Preterm Infants Born at Gestational Age of $\geq 32$ Weeks and Prematurity-related Morbidities and Complications. <i>Journal of Dr Behcet Uz Children S Hospital</i> , 2022, 12, 169-175.	0.1	0
1084	Current epidemiology and factors contributing to postnatal growth restriction in very preterm infants in China. <i>Early Human Development</i> , 2022, 173, 105663.	0.8	0
1085	Nutritional Needs of the Preterm Infant. , 2020, , .		1
1086	Nutritional support. , 2022, , 397-407.e7.		0
1087	Effect of storage process on nutritive properties of preterm human milk. <i>Chemical Industry and Chemical Engineering Quarterly</i> , 2023, 29, 141-148.	0.4	0
1088	Macronutrient and Energy Content of Breast Milk from South African Mothers of Preterm Infants: An Exploratory Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1089	A Scoping Review: Urinary Markers of Metabolic Maturation in Preterm Infants and Future Interventions to Improve Growth. <i>Nutrients</i> , 2022, 14, 3957.	1.7	1
1090	Dilemmas in human milk fortification. <i>Journal of Perinatology</i> , 2023, 43, 103-107.	0.9	6
1091	Improved Macro- and Micronutrient Supply for Favorable Growth and Metabolomic Profile with Standardized Parenteral Nutrition Solutions for Very Preterm Infants. <i>Nutrients</i> , 2022, 14, 3912.	1.7	1
1092	Donâ€™t Forget the Bones: Incidence and Risk Factors of Metabolic Bone Disease in a Cohort of Preterm Infants. <i>International Journal of Molecular Sciences</i> , 2022, 23, 10666.	1.8	7
1093	Impact of Early Nutrient Intake and First Year Growth on Neurodevelopment of Very Low Birth Weight Newborns. <i>Nutrients</i> , 2022, 14, 3682.	1.7	3
1094	Dilemmas in feeding infants with intestinal failure: a neonatologistâ€™s perspective. <i>Journal of Perinatology</i> , 2023, 43, 114-119.	0.9	1
1095	Predicting tracheal work of breathing in neonates based on radiological and pulmonary measurements. <i>Journal of Applied Physiology</i> , 2022, 133, 893-901.	1.2	1
1097	The basis of prevention of iron deficiency anemia during childhood and adolescence. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> , 2022, 150, 721-725.	0.1	0

#	ARTICLE	IF	CITATIONS
1098	Nurse-Driven Interventions for Improving ELBW Neurodevelopmental Outcomes. <i>Journal of Perinatal and Neonatal Nursing</i> , 2022, 36, 362-370.	0.5	0
1099	Assessment of Iodine Concentration in Human Milk from Donors: Implications for Preterm Infants. <i>Nutrients</i> , 2022, 14, 4304.	1.7	4
1100	The effect of individualized iron supplementation on iron status in Dutch preterm infants born between 32 and 35 weeks of gestational age: evaluation of a local guideline. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 0, , 1-8.	0.7	0
1101	Use of human milk and fortification in the NICU. <i>Journal of Perinatology</i> , 2023, 43, 551-559.	0.9	3
1102	Association of neutropenia at disease onset with severe surgical necrotizing enterocolitis and higher mortality: A retrospective study. <i>Frontiers in Surgery</i> , 0, 9, .	0.6	2
1103	Effectiveness of Non-Pharmacological Methods, Such as Breastfeeding, to Mitigate Pain in NICU Infants. <i>Children</i> , 2022, 9, 1568.	0.6	5
1104	Macronutrient Composition of Preterm-Mother's Milk: A Prospective Observational Study at a Tertiary Level Special New-Born Care Unit in North India. <i>Journal of Neonatology</i> , 0, , 097321792211306.	0.0	0
1105	Nutritional Considerations for the Neonate With Congenital Heart Disease. <i>Pediatrics</i> , 2022, 150, .	1.0	4
1106	ãŠÿèf½çŠræ€è„ã¼°é†èj“âœ“æžã½Zã†°ç”ÿã½“é†ã„çã±%âCE-ã€æ”1è%ãšãjæ•ã° æ£é³CE. Zhejiang Da Xue Xue Bao Y		
1107	Carnitine Intake and Serum Levels Associate Positively with Postnatal Growth and Brain Size at Term in Very Preterm Infants. <i>Nutrients</i> , 2022, 14, 4725.	1.7	0
1108	Enfermedad Å³sea metabÅ³lica del prematuro: revisiÅ³n de tema. <i>Medicas UIS</i> , 2022, 35, .	0.0	0
1110	Early Enteral Feeding of the Preterm Infant“Delay until Own Mother’s Breastmilk Becomes Available? (Israel, 2012“2017). <i>Nutrients</i> , 2022, 14, 5035.	1.7	1
1111	Supplementation of mother’s own milk with term versus preterm donor human milk: a randomized controlled trial. <i>European Journal of Pediatrics</i> , 0, , .	1.3	1
1112	Dexamethasone may affect the occurrence of parenteral nutrition-associated cholestasis in preterm neonates. <i>Frontiers in Pediatrics</i> , 0, 10, .	0.9	1
1113	Choline supplementation for preterm infants: metabolism of four Deuterium-labeled choline compounds. <i>European Journal of Nutrition</i> , 0, , .	1.8	1
1114	Association of Postnatal Growth Changes and Neurodevelopmental Outcomes in Preterm Neonates of <29 Weeks“ Gestation. <i>Journal of Pediatrics</i> , 2023, 256, 63-69.e2.	0.9	4
1115	A review and guide to nutritional care of the infant with established bronchopulmonary dysplasia. <i>Journal of Perinatology</i> , 2023, 43, 402-410.	0.9	7
1117	Clinical Phenotypes of Malnutrition in Young Children: Differential Nutritional Correction. <i>Voprosy Sovremennoi Pediatrii - Current Pediatrics</i> , 0, , .	0.1	0

#	ARTICLE	IF	CITATIONS
1118	Vitamin A Status in Preterm Infants Is Associated with Inflammation and Dexamethasone Exposure. <i>Nutrients</i> , 2023, 15, 441.	1.7	2
1119	Maternal Diet Influences Human Milk Protein Concentration and Adipose Tissue Marker. <i>Nutrients</i> , 2023, 15, 433.	1.7	3
1120	A standardized feeding protocol ensured recommended nutrient intakes and prevented growth faltering in preterm infants < 29 weeks gestation. <i>Clinical Nutrition ESPEN</i> , 2023, 53, 251-259.	0.5	5
1121	Bovine milk-based and human milk-based fortification for postnatal weight gain in very preterm neonates—a cohort study. <i>Journal of Tropical Pediatrics</i> , 2022, 69, .	0.7	0
1122	Postnatal growth and body composition in extremely low birth weight infants fed with individually adjusted fortified human milk: a cohort study. <i>European Journal of Pediatrics</i> , 2023, 182, 1143-1154.	1.3	7
1123	Dynamics of the vitamin D C3-epimer levels in preterm infants. <i>Clinical Chemistry and Laboratory Medicine</i> , 2023, 61, 1084-1094.	1.4	1
1124	Supplementation of Mother’s Own Milk with Preterm Donor Human Milk: Impact on Protein Intake and Growth in Very Low Birth Weight Infants—A Randomized Controlled Study. <i>Nutrients</i> , 2023, 15, 566.	1.7	0
1125	Small for date preterm infants and risk of higher blood pressure in later life: A systematic review and meta-analysis. <i>Paediatric and Perinatal Epidemiology</i> , 2023, 37, 458-472.	0.8	2
1126	Relationship between nutrient intakes in the transition phase and postnatal growth of preterm infants: a systematic review. <i>Italian Journal of Pediatrics</i> , 2023, 49, .	1.0	1
1127	Effect of Targeted vs. Standard Fortification of Breast Milk on Growth and Development of Preterm Infants (≥32 Weeks): Results from an Interrupted Randomized Controlled Trial. <i>Nutrients</i> , 2023, 15, 619.	1.7	0
1128	Hindmilk as a Rescue Therapy in Very Preterm Infants with Suboptimal Growth Velocity. <i>Nutrients</i> , 2023, 15, 929.	1.7	4
1129	Diagnosis and management of mineral and bone disorders in infants with CKD: clinical practice points from the ESPN CKD-MBD and Dialysis working groups and the Pediatric Renal Nutrition Taskforce. <i>Pediatric Nephrology</i> , 2023, 38, 3163-3181.	0.9	4
1130	Investigating donor human milk composition globally to develop effective strategies for the nutritional care of preterm infants: Study protocol. <i>PLoS ONE</i> , 2023, 18, e0283846.	1.1	0
1131	Enteral Nutrition in Preterm Infants (2022): A Position Paper From the ESPGHAN Committee on Nutrition and Invited Experts. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2023, 76, 248-268.	0.9	71
1132	Selenium deficiency and supplementation in infants: a narrative review. , 2023, 15, 8-14.		0
1133	Bovine colostrum as a fortifier to human milk in very preterm infants — A randomized controlled trial (FortiColos). <i>Clinical Nutrition</i> , 2023, 42, 773-783.	2.3	4
1134	Consensus on complementary feeding from the Latin American Society for Pediatric Gastroenterology, Hepatology and Nutrition: COCO 2023. <i>Revista De Gastroenterología De México (English Edition)</i> , 2023, 88, 57-70.	0.1	0
1135	Growth after implementing a donor breast milk program in neonates < 33 weeks gestational age or birthweight < 1500 grams: Retrospective cohort study. <i>Journal of Perinatology</i> , 0, , .	0.9	1

#	ARTICLE	IF	CITATIONS
1136	Vitamin D Deficiency: An Underestimated Factor in Sepsis?. International Journal of Molecular Sciences, 2023, 24, 2924.	1.8	8
1137	Are the current feeding volumes adequate for the growth of very preterm neonates?. British Journal of Nutrition, 0, , 1-5.	1.2	2
1138	Prematurity and BPD: what general pediatricians should know. European Journal of Pediatrics, 2023, 182, 1505-1516.	1.3	8
1139	Survey on human milk feeding and enteral feeding practices for very-low-birth-weight infants in NICUs in China Neonatal Network. BMC Pediatrics, 2023, 23, .	0.7	2
1140	EBNEO commentary: Maternal high-dose DHA supplementation and neurodevelopment in infants born before 29 weeks' gestation. Acta Paediatrica, International Journal of Paediatrics, 2023, 112, 1126-1127.	0.7	0
1141	Early elevated alkaline phosphatase as a surrogate biomarker of ongoing metabolic bone disease of prematurity. European Journal of Pediatrics, 2023, 182, 1829-1837.	1.3	1
1142	Evaluation and Management of Iron Deficiency in Children Undergoing Intestinal Rehabilitation—A Position Paper From the NASPGHAN Intestinal Rehabilitation Special Interest Group. Journal of Pediatric Gastroenterology and Nutrition, 2023, 76, 672-683.	0.9	1
1144	Systematic Review on Individualized Versus Standardized Parenteral Nutrition in Preterm Infants. Nutrients, 2023, 15, 1224.	1.7	2
1145	Effect of an Exclusive Human Milk Diet on the Gut Microbiome in Preterm Infants. JAMA Network Open, 2023, 6, e231165.	2.8	7
1146	Perspective: Is It Time to Revise the Current Nutrient Requirements for Infant Formulas Principally Established in 1980?. Advances in Nutrition, 2023, 14, 426-431.	2.9	0
1147	Noninvasive Ventilation and Rapid Enteral Feeding Advances in Preterm Infants—2-Year Follow-Up of the STENA-Cohort. Nutrients, 2023, 15, 1292.	1.7	0
1148	Exploring Human Milk, Nutrition, Growth, and Breastfeeding Rates at Discharge(HUMMINGBIRD Study): a protocol for a pilot randomised controlled trial. BMJ Paediatrics Open, 2023, 7, e001803.	0.6	0
1150	Defining postnatal growth failure among preterm infants in Indonesia. Frontiers in Nutrition, 0, 10, .	1.6	3
1151	Vitamin D in pediatric age: Current evidence, recommendations, and misunderstandings. Frontiers in Medicine, 0, 10, .	1.2	7
1152	Individualized Fortification Based on Measured Macronutrient Content of Human Milk Improves Growth and Body Composition in Infants Born Less than 33 Weeks: A Mixed-Cohort Study. Nutrients, 2023, 15, 1533.	1.7	3
1153	Human Milk Composition and Nutritional Status of Omnivore Human Milk Donors Compared with Vegetarian/Vegan Lactating Mothers. Nutrients, 2023, 15, 1855.	1.7	4
1154	Fact-based nutrition for infants and lactating mothers—The NUTRISHIELD study. Frontiers in Pediatrics, 0, 11, .	0.9	1
1155	The importance of mineral supply in preterm infant nutrition. Hrana I Ishrana, 2022, 63, 17-25.	0.2	0

#	ARTICLE	IF	CITATIONS
1158	Bone Disease of Prematurity: Calcium and Phosphorus as Urinary Biomarkers. Biomarkers in Disease, 2016, , 1-24.	0.0	0
1162	Disorders of Calcium and Phosphorus Metabolism. , 2024, , 1182-1200.e5.		0
1163	Enteral Nutrition. , 2024, , 871-887.e5.		0
1180	Iron Supplementation in Term Normal Birth Weight Infants. Indian Pediatrics, 2023, 60, 683-684.	0.2	0
1186	Nutritional Needs of the Preterm Infant. , 2020, , .		0
1201	Enteral Nutrition. , 2024, , 142-155.		0
1203	Disorders of Neonatal Mineral Metabolism and Metabolic Bone Disease. , 2024, , 230-240.		0
1204	Neonatal Nutrition Assessment. , 2024, , 178-191.		0