Magnus DomellÃ¶f

List of Publications by Year
in descending order

143	8,627	53660 45	46693 89
papers	citations	h-index	g-index

145	145	145	7730
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Enteral Nutrient Supply for Preterm Infants: Commentary From the European Society of Paediatric Gastroenterology, Hepatology and Nutrition Committee on Nutrition. Journal of Pediatric Gastroenterology and Nutrition, 2010, 50, 85-91.	0.9	1,206
2	Complementary Feeding. Journal of Pediatric Gastroenterology and Nutrition, 2017, 64, 119-132.	0.9	644
3	Vitamin D in the Healthy European Paediatric Population. Journal of Pediatric Gastroenterology and Nutrition, 2013, 56, 692-701.	0.9	370
4	Donor Human Milk for Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2013, 57, 535-542.	0.9	335
5	Iron Requirements of Infants and Toddlers. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 119-129.	0.9	302
6	Neurodevelopment, nutrition, and growth until 12 mo of age in infants fed a low-energy, low-protein formula supplemented with bovine milk fat globule membranes: a randomized controlled trial. American Journal of Clinical Nutrition, 2014, 99, 860-868.	2.2	277
7	Effect of delayed versus early umbilical cord clamping on neonatal outcomes and iron status at 4 months: a randomised controlled trial. BMJ: British Medical Journal, 2011, 343, d7157-d7157.	2.4	245
8	Iron Supplementation Affects Growth and Morbidity of Breast-Fed Infants: Results of a Randomized Trial in Sweden and Honduras. Journal of Nutrition, 2002, 132, 3249-3255.	1.3	225
9	The Diagnostic Criteria for Iron Deficiency in Infants Should Be Reevaluated. Journal of Nutrition, 2002, 132, 3680-3686.	1.3	218
10	Effect of Delayed Cord Clamping on Neurodevelopment at 4 Years of Age. JAMA Pediatrics, 2015, 169, 631.	3.3	197
11	Association Between Year of Birth and 1-Year Survival Among Extremely Preterm Infants in Sweden During 2004-2007 and 2014-2016. JAMA - Journal of the American Medical Association, 2019, 321, 1188.	3.8	195
12	Iron, zinc, and copper concentrations in breast milk are independent of maternal mineral status. American Journal of Clinical Nutrition, 2004, 79, 111-115.	2.2	182
13	Iron supplementation of breast-fed Honduran and Swedish infants from 4 to 9 months of age. Journal of Pediatrics, 2001, 138, 679-687.	0.9	172
14	Sex Differences in Iron Status During Infancy. Pediatrics, 2002, 110, 545-552.	1.0	151
15	Infections in Infants Fed Formula Supplemented With Bovine Milk Fat Globule Membranes. Journal of Pediatric Gastroenterology and Nutrition, 2015, 60, 384-389.	0.9	144
16	Clinical Benefits of Milk Fat Globule Membranes for Infants and Children. Journal of Pediatrics, 2016, 173, S60-S65.	0.9	140
17	Oral Microbial Profile Discriminates Breastâ€fed From Formulaâ€fed Infants. Journal of Pediatric Gastroenterology and Nutrition, 2013, 56, 127-136.	0.9	131
18	Iron absorption in breast-fed infants: effects of age, iron status, iron supplements, and complementary foods,,. American Journal of Clinical Nutrition, 2002, 76, 198-204.	2.2	130

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19	Iron Supplements Reduce the Risk of Iron Deficiency Anemia in Marginally Low Birth Weight Infants. Pediatrics, 2010, 126, e874-e883.	1.0	97
20	Feeding the Late and Moderately Preterm Infant. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 259-270.	0.9	95
21	Fecal Calprotectin in Very Low Birth Weight Infants. Journal of Pediatric Gastroenterology and Nutrition, 2007, 44, 407-413.	0.9	90
22	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Iron and trace minerals. Clinical Nutrition, 2018, 37, 2354-2359.	2.3	89
23	Should formula for infants provide arachidonic acid along with DHA? A position paper of the European Academy of Paediatrics and the Child Health Foundation. American Journal of Clinical Nutrition, 2020, 111, 10-16.	2.2	88
24	ESPGHAN/ESPEN/ESPR/CSPEN guidelines on pediatric parenteral nutrition: Vitamins. Clinical Nutrition, 2018, 37, 2366-2378.	2.3	82
25	Effect of Delayed vs Early Umbilical Cord Clamping on Iron Status and Neurodevelopment at Age 12 Months. JAMA Pediatrics, 2014, 168, 547.	3.3	80
26	Iron requirements, absorption and metabolism in infancy and childhood. Current Opinion in Clinical Nutrition and Metabolic Care, 2007, 10, 329-335.	1.3	78
27	Effects of Iron Supplementation of LBW Infants on Cognition and Behavior at 3 Years. Pediatrics, 2013, 131, 47-55.	1.0	75
28	World Health Organization 2006 Child Growth Standards and 2007 Growth Reference Charts. Journal of Pediatric Gastroenterology and Nutrition, 2013, 57, 258-264.	0.9	73
29	Prevalence and predictors of iron deficiency in fully breastfed infants at 6 mo of age: comparison of data from 6 studies. American Journal of Clinical Nutrition, 2009, 89, 1433-1440.	2.2	72
30	Fecal microbiome and metabolome of infants fed bovine MFGM supplemented formula or standard formula with breast-fed infants as reference: a randomized controlled trial. Scientific Reports, 2019, 9, 11589.	1.6	72
31	Supplementation of Infant Formula with Bovine Milk Fat Globule Membranes. Advances in Nutrition, 2017, 8, 351-355.	2.9	67
32	Effect of Enteral Lipid Supplement on Severe Retinopathy of Prematurity. JAMA Pediatrics, 2021, 175, 359.	3.3	67
33	Effects of delayed compared with early umbilical cord clamping on maternal postpartum hemorrhage and cord blood gas sampling: a randomized trial. Acta Obstetricia Et Gynecologica Scandinavica, 2013, 92, 567-574.	1.3	64
34	Cardiovascular risk markers until 12 mo of age in infants fed a formula supplemented with bovine milk fat globule membranes. Pediatric Research, 2014, 76, 394-400.	1.1	59
35	Intestinal flora in very lowâ€birth weight infants. Acta Paediatrica, International Journal of Paediatrics, 2009, 98, 1762-1767.	0.7	58
36	Physical activity, sedentary behaviors, and estimated insulin sensitivity and secretion in pregnant and non-pregnant women. BMC Pregnancy and Childbirth, 2011, 11, 44.	0.9	58

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37	Longitudinal infusion of a complex of insulin-like growth factor-I and IGF-binding protein-3 in five preterm infants: pharmacokinetics and short-term safety. Pediatric Research, 2013, 73, 68-74.	1.1	58
38	Low energy intake during the first 4â€…weeks of life increases the risk for severe retinopathy of prematurity in extremely preterm infants. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, F108-F113.	1.4	56
39	Familial osteochondritis dissecans associated with early osteoarthritis and disproportionate short stature. Osteoarthritis and Cartilage, 2008, 16, 890-896.	0.6	53
40	Early energy and protein intakes and associations with growth, BPD, and ROP in extremely preterm infants. Clinical Nutrition, 2019, 38, 1289-1295.	2.3	53
41	Association of Pregnancy Complications and Characteristics With Future Risk of Elevated Blood Pressure. Hypertension, 2017, 69, 475-483.	1.3	51
42	Hyperglycemia in Extremely Preterm Infantsâ€”Insulin Treatment, Mortality and Nutrient Intakes. Journal of Pediatrics, 2018, 200, 104-110.e1.	0.9	51
43	Young Child Formula. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 177-185.	0.9	50
44	The Swedish Neonatal Quality Register â€“ contents, completeness and validity. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 1411-1418.	0.7	50
45	Iron Requirements in Infancy. Annals of Nutrition and Metabolism, 2011, 59, 59-63.	1.0	49
46	Nutrient intakes independently affect growth in extremely preterm infants: results from a population-based study. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, n/a-n/a.	0.7	49
47	Oral Microbiota in Infants Fed a Formula Supplemented with Bovine Milk Fat Globule Membranes - A Randomized Controlled Trial. PLoS ONE, 2017, 12, e0169831.	1.1	48
48	Metabolic phenotype of breast-fed infants, and infants fed standard formula or bovine MFGM supplemented formula: a randomized controlled trial. Scientific Reports, 2019, 9, 339.	1.6	45
49	Characterization and in vitro properties of oral lactobacilli in breastfed infants. BMC Microbiology, 2013, 13, 193.	1.3	40
50	Nutritional Care of Premature Infants: Microminerals. World Review of Nutrition and Dietetics, 2014, 110, 121-139.	0.1	40
51	Effects of iron supplementation on serum hepcidin and serum erythropoietin in low-birth-weight infants. American Journal of Clinical Nutrition, 2011, 94, 1553-1561.	2.2	39
52	WINROP Identifies Severe Retinopathy of Prematurity at an Early Stage in a Nation-Based Cohort of Extremely Preterm Infants. PLoS ONE, 2013, 8, e73256.	1.1	39
53	Meeting the Iron Needs of Low and Very Low Birth Weight Infants. Annals of Nutrition and Metabolism, 2017, 71, 16-23.	1.0	38
54	Dietary Iron Intake Is Positively Associated with Hemoglobin Concentration During Infancy but Not During the Second Year of Life. Journal of Nutrition, 2004, 134, 1064-1070.	1.3	34

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55	Selected Macro/Micronutrient Needs of the Routine Preterm Infant. Journal of Pediatrics, 2013, 162, S48-S55.	0.9	34
56	Oxylipins, endocannabinoids, and related compounds in human milk: Levels and effects of storage conditions. Prostaglandins and Other Lipid Mediators, 2016, 122, 28-36.	1.0	34
57	Effects of iron supplementation of low-birth-weight infants on cognition and behavior at 7 years: a randomized controlled trial. Pediatric Research, 2018, 83, 111-118.	1.1	34
58	The Swedish Approach to Management of Extreme Prematurity at the Borderline of Viability: A Historical and Ethical Perspective. Pediatrics, 2018, 142, S533-S538.	1.0	32
59	Serum, plasma and erythrocyte membrane lipidomes in infants fed formula supplemented with bovine milk fat globule membranes. Pediatric Research, 2018, 84, 726-732.	1.1	32
60	Sodium supply influences plasma sodium concentration and the risks of hyper- and hyponatremia in extremely preterm infants. Pediatric Research, 2017, 81, 455-460.	1.1	31
61	Comparison of plasma ferritin concentration with the ratio of plasma transferrin receptor to ferritin in estimating body iron stores: results of 4 intervention trials. American Journal of Clinical Nutrition, 2008, 87, 1892-1898.	2.2	29
62	Effects of delayed cord clamping on neurodevelopment and infection at four months of age: a randomised trial. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, 525-531.	0.7	29
63	Iron Supplementation Until 6 Months Protects Marginally Lowâ€Birthâ€Weight Infants From Iron Deficiency During Their First Year of Life. Journal of Pediatric Gastroenterology and Nutrition, 2015, 60, 390-395.	0.9	29
64	Physical activity and sedentary time during pregnancy and associations with maternal and fetal health outcomes: an epidemiological study. BMC Pregnancy and Childbirth, 2021, 21, 166.	0.9	29
65	Zinc and copper requirements in preterm infants: An examination of the current literature. Early Human Development, 2013, 89, S29-S34.	0.8	28
66	Iron supplementation does not affect copper and zinc absorption in breastfed infants. American Journal of Clinical Nutrition, 2009, 89, 185-190.	2.2	27
67	Health effects of different dietary iron intakes: a systematic literature review for the 5th Nordic Nutrition Recommendations. Food and Nutrition Research, 2013, 57, 21667.	1.2	26
68	Intake and Macronutrient Content of Human Milk Given to Extremely Preterm Infants. Journal of Human Lactation, 2014, 30, 442-449.	0.8	26
69	Serum hepcidin measured by immunochemical and mass-spectrometric methods and their correlation with iron status indicators in healthy children aged 0.5â€“3 y. Pediatric Research, 2014, 76, 409-414.	1.1	26
70	Meeting iron needs for infants and children. Current Opinion in Clinical Nutrition and Metabolic Care, 2014, 17, 267-272.	1.3	25
71	Postdischarge Iron Requirements of the Preterm Infant. Journal of Pediatrics, 2015, 167, S31-S35.	0.9	25
72	Iron supplements reduce erythrocyte copper-zinc superoxide dismutase activity in term, breastfed infants. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 1578-1582.	0.7	24

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73	Human milk fatty acid composition and its association with maternal blood and adipose tissue fatty acid content in a cohort of women from Europe. European Journal of Nutrition, 2022, 61, 2167-2182.	1.8	23
74	Effects of mode of oral iron administration on serum ferritin and haemoglobin in infants. Acta Paediatrica, International Journal of Paediatrics, 2008, 97, 1055-1060.	0.7	21
75	Benefits and Harms of Iron Supplementation in Iron-Deficient and Iron-Sufficient Children. Nestle Nutrition Workshop Series Paediatric Programme, 2010, 65, 153-165.	1.5	21
76	Elective caesarean: does delay in cord clamping for 30â€…s ensure sufficient iron stores at 4â€…months of age? A historical cohort control study. BMJ Open, 2016, 6, e012995.	0.8	21
77	Reference intervals for reticulocyte hemoglobin content in healthy infants. Pediatric Research, 2018, 84, 657-661.	1.1	20
78	Lower systolic blood pressure at age 7 y in low-birth-weight children who received iron supplements in infancy: results from a randomized controlled trial. American Journal of Clinical Nutrition, 2017, 106, 475-480.	2.2	19
79	Effects of Iron Supplementation on Auditory Brainstem Response in Marginally LBW Infants. Pediatric Research, 2011, 70, 601-606.	1.1	18
80	Î±-Lactalbumin and Casein-Glycomacropeptide Do Not Affect Iron Absorption from Formula in Healthy Term Infants. Journal of Nutrition, 2012, 142, 1226-1231.	1.3	18
81	Satiety Factors Oleoylethanolamide, Stearoylethanolamide, and Palmitoylethanolamide in Motherâ€™s Milk Are Strongly Associated with Infant Weight at Four Months of Ageâ€”Data from the Odense Child Cohort. Nutrients, 2018, 10, 1747.	1.7	18
82	Balancing Benefits and Risks of Iron Fortification inÂResource-RichÂCountries. Journal of Pediatrics, 2015, 167, S20-S25.	0.9	17
83	Postnatal nutritional intakes and hyperglycemia as determinants of blood pressure at 6.5 years of age in children born extremely preterm. Pediatric Research, 2019, 86, 115-121.	1.1	17
84	Maternal Physical Activity and Insulin Action in Pregnancy and Their Relationships With Infant Body Composition. Diabetes Care, 2013, 36, 267-269.	4.3	16
85	Overweight, Obesity, and Body Composition in 3.5- and 7-Year-Old Swedish Children Born with Marginally Low Birth Weight. Journal of Pediatrics, 2015, 167, 1246-1252.e3.	0.9	16
86	The value of Ret-Hb and sTfR in the diagnosis of iron depletion in healthy, young children. European Journal of Clinical Nutrition, 2014, 68, 882-886.	1.3	15
87	Validation of the diagnosis of necrotising enterocolitis in a Swedish populationâ€based observational study. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 835-841.	0.7	15
88	Neurodevelopment and growth until 6.5 years of infants who consumed a low-energy, low-protein formula supplemented with bovine milk fat globule membranes: a randomized controlled trial. American Journal of Clinical Nutrition, 2021, 113, 586-592.	2.2	15
89	Infant Body Composition and Adipokine Concentrations in Relation to Maternal Gestational Weight Gain. Diabetes Care, 2014, 37, 1432-1438.	4.3	14
90	Intakes of Micronutrients Are Associated With Early Growth in Extremely Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2016, 62, 885-892.	0.9	14

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91	When age really matters; ferritin reference intervals during infancy revisited. Scandinavian Journal of Clinical and Laboratory Investigation, 2019, 79, 590-594.	0.6	13
92	Neonatal hyperglycaemia is associated with worse neurodevelopmental outcomes in extremely preterm infants. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 460-466.	1.4	13
93	Perioperative nutrition in extremely preterm infants undergoing surgical treatment for patent ductus arteriosus is suboptimal. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 282-288.	0.7	12
94	Mode of oral iron administration and the amount of iron habitually consumed do not affect iron absorption, systemic iron utilisation or zinc absorption in iron-sufficient infants: a randomised trial. British Journal of Nutrition, 2016, 116, 1046-1060.	1.2	12
95	Physiological Effects of Feeding Infants and Young Children Formula Supplemented with Milk Fat Globule Membranes. Nestle Nutrition Institute Workshop Series, 2019, 90, 35-42.	1.5	12
96	Use of Concentrated Parenteral Nutrition Solutions Is Associated With Improved Nutrient Intakes and Postnatal Growth in Very Lowâ€Birthâ€Weight Infants. Journal of Parenteral and Enteral Nutrition, 2020, 44, 327-336.	1.3	12
97	Lean Tissue Deficit in Preterm Infants Persists up to 4 Months of Age: Results from a Swedish Longitudinal Study. Neonatology, 2020, 117, 80-87.	0.9	12
98	Infant Formulae: From ESPGAN Recommendations Towards ESPGHAN-coordinated Global Standards. Journal of Pediatric Gastroenterology and Nutrition, 2005, 41, 580-583.	0.9	11
99	Iron and Other Micronutrient Deficiencies in Low-Birthweight Infants. Nestle Nutrition Institute Workshop Series, 2013, 74, 197-206.	1.5	11
100	Parental feeding control in relation to feeding mode and growth pattern during early infancy. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 1072-1077.	0.7	11
101	Effect of Type of Heat Treatment of Breastmilk on Folate Content and Pattern. Breastfeeding Medicine, 2014, 9, 86-91.	0.8	11
102	Wait a minute? An observational cohort study comparing iron stores in healthy Swedish infants at 4 months of age after 10-, 60- and 180-second umbilical cord clamping. BMJ Open, 2017, 7, e017215.	0.8	11
103	Promoting Breastfeeding and Interaction of Pediatric Associations With Providers of Nutritional Products. Frontiers in Pediatrics, 2020, 8, 562870.	0.9	11
104	Comment on â€œSafety and Tolerance Evaluation of Milk Fat Globule Membrane-Enriched Infant Formulas: A Randomized Controlled Multicenter Non-Inferiority Trial in Healthy Term Infantsâ€• Clinical Medicine Insights Pediatrics, 2015, 9, CMPed.S27185.	0.7	10
105	Lower cognitive test scores at age 7 in children born with marginally low birth weight. Pediatric Research, 2018, 83, 1129-1135.	1.1	10
106	Improved nutrition for extremely preterm infants â€“ A population based observational study. Clinical Nutrition ESPEN, 2018, 23, 245-251.	0.5	10
107	Role of iodine-containing multivitamins during pregnancy for childrenâ€™s brain function: protocol of an ongoing randomised controlled trial: the SWIDDICH study. BMJ Open, 2018, 8, e019945.	0.8	9
108	Relations Among Upper-Limb Movement Organization and Cognitive Function at School Age in Children Born Preterm. Journal of Developmental and Behavioral Pediatrics, 2013, 34, 344-352.	0.6	8

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109	Risk for Behavioral Problems Independent of Cognitive Functioning in Children Born at Low Gestational Ages. Frontiers in Pediatrics, 2020, 8, 311.	0.9	8
110	Factors Influencing Concentrations of Iron, Zinc, and Copper in Human Milk. Advances in Experimental Medicine and Biology, 2004, 554, 355-358.	0.8	8
111	Serum hepcidin in infants born after 32 to 37â€‰wk of gestational age. Pediatric Research, 2016, 79, 608-613.	1.1	7
112	Effects of age, sex and diet on salivary nitrate and nitrite in infants. Nitric Oxide - Biology and Chemistry, 2020, 94, 73-78.	1.2	7
113	Effects of iron supplements and perinatal factors on fetal hemoglobin disappearance in LBW infants. Pediatric Research, 2014, 76, 477-482.	1.1	6
114	Cardiometabolic risk factors in children born with marginally low birth weight: A longitudinal cohort study up to 7 years-of-age. PLoS ONE, 2019, 14, e0215866.	1.1	6
115	Haemoglobin and red blood cell reference intervals during infancy. Archives of Disease in Childhood, 2022, 107, 351-358.	1.0	6
116	Prelabour caesarean section and neurodevelopmental outcome at 4 and 12â€‰months of age: an observational study. BMC Pregnancy and Childbirth, 2020, 20, 564.	0.9	6
117	Erythrocyte transfusions increased the risk of elevated serum ferritin in very low birthweight infants and were associated with altered longitudinal growth. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 1354-1360.	0.7	5
118	Nordic study on human milk fortification in extremely preterm infants: a randomised controlled trialâ€”the N-forte trial. BMJ Open, 2021, 11, e053400.	0.8	5
119	Marginally low birthweight increases the risk of underweight and short stature at three and a half years of age. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, 610-617.	0.7	4
120	Hepcidin is a relevant iron status indicator in infancy: results from a randomized trial of early vs. delayed cord clamping. Pediatric Research, 2021, 89, 1216-1221.	1.1	4
121	Soluble Transferrin Receptor during infancy and reference intervals for the Roche Cobas platform. International Journal of Laboratory Hematology, 2021, 43, 378-386.	0.7	4
122	Association between Neonatal Intakes and Hyperglycemia, and Left Heart and Aortic Dimensions at 6.5 Years of Age in Children Born Extremely Preterm. Journal of Clinical Medicine, 2021, 10, 2554.	1.0	4
123	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
124	Re: ESPGHAN's 2008 recommendation for early introduction of complementary foods: how good is the evidence? (Cattaneo etâ€ƒal. 2011). Maternal and Child Nutrition, 2012, 8, 136-138.	1.4	3
125	To treat or not to treat a newborn child with severe brain damage? A cross-sectional study of physiciansâ€™ and the general populationâ€™s perceptions of intentions. Medicine, Health Care and Philosophy, 2014, 17, 81-88.	0.9	3
126	Recommended Nutrient Intake Levels for Preterm Infants. World Review of Nutrition and Dietetics, 2021, 122, 191-197.	0.1	3

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127	Sodium supply from administered blood products was associated with severe intraventricular haemorrhage in extremely preterm infants. Acta Paediatrica, International Journal of Paediatrics, 2022, 111, 1701-1708.	0.7	3
128	Reference Limits for Reticulocyte Haemoglobin Content in Healthy Infants. Pediatric Research, 2011, 70, 812-812.	1.1	2
129	Effect of iron supplementation on psychomotor development of non-anaemic, exclusively or predominantly breastfed infants: a randomised, controlled trial: TableÂ1. BMJ Open, 2015, 5, e009441.	0.8	2
130	Enteral Iron Supplementation in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2017, 64, e26.	0.9	2
131	Making human milk matter: the need for EU regulation. The Lancet Child and Adolescent Health, 2021, 5, 161-163.	2.7	2
132	COVID-19 in Pregnancy and Early Childhood (COPE): study protocol for a prospective, multicentre biobank, survey and database cohort study. BMJ Open, 2021, 11, e049376.	0.8	2
133	Amino acid infusions in umbilical artery catheters enhance protein administration in infants born at extremely low gestational age. Acta Paediatrica, International Journal of Paediatrics, 2021, , .	0.7	2
134	Effects of Resistance and Endurance Training Alone or Combined on Hormonal Adaptations and Cytokines in Healthy Children and Adolescents: A Systematic Review and Meta-analysis. Sports Medicine - Open, 2022, 8, .	1.3	2
135	Processed Infant Cereals as Vehicles of Functional Components. Nestle Nutrition Workshop Series Paediatric Programme, 2007, 60, 107-121.	1.5	1
136	Micronutrient Intakes Affect Early Growth in Extremely Preterm Infants: Preliminary Results from a Swedish Cohort. Pediatric Research, 2011, 70, 70-70.	1.1	1
137	Defining Nutritional Needs of Preterm Infants. World Review of Nutrition and Dietetics, 2021, 122, 5-11.	0.1	1
138	75 Fecal Calprotectin: An Indicator of Nec in VLBW Infants?. Pediatric Research, 2004, 56, 476-476.	1.1	0
139	Prophylactic iron supplementation in infancy: Safety issues. Acta Paediatrica, International Journal of Paediatrics, 2006, 95, 1020-1020.	0.7	0
140	Effects of Iron Supplementation on Serum Hepcidin in Low Birth Weight Infants. Pediatric Research, 2011, 70, 82-82.	1.1	0
141	Peri-Operative Nutrition for Extremely Preterm Infants Undergoing Surgical Treatment for PDA. Pediatric Research, 2011, 70, 749-749.	1.1	0
142	Iron Nutrition and Neurodevelopment in Young Children. , 2012, , 13-28.		0
143	Effects of early iron supplementation on later neurodevelopmental outcomes in preterm infants. Journal of Pediatrics, 2022, 243, 238.	0.9	0