

Ruurd M Van Elburg

List of Publications by Year in descending order

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135
papers

4,945
citations

109321

35
h-index

106344

65
g-index

139
all docs

139
docs citations

139
times ranked

6218
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic Review and Meta-Analysis of Preterm Birth and Later Systolic Blood Pressure. Hypertension, 2012, 59, 226-234.	2.7	433
2	Cognitive Outcomes of Children Born Extremely or Very Preterm Since the 1990s and Associated Risk Factors. JAMA Pediatrics, 2018, 172, 361.	6.2	354
3	Brain development of very preterm and very low birthweight children in childhood and adolescence: a meta-analysis. Developmental Medicine and Child Neurology, 2012, 54, 313-323.	2.1	258
4	The intestinal bacterial colonisation in preterm infants: A review of the literature. Clinical Nutrition, 2006, 25, 361-368.	5.0	212
5	Impact of nutrition on brain development and its neuroprotective implications following preterm birth. Pediatric Research, 2015, 77, 148-155.	2.3	173
6	Predictive value of the Bayley Scales of Infant Development on development of very preterm/very low birth weight children: A meta-analysis. Early Human Development, 2013, 89, 487-496.	1.8	166
7	Azathioprine Use During Pregnancy: Unexpected Intrauterine Exposure to Metabolites. American Journal of Gastroenterology, 2006, 101, 1390-1392.	0.4	148
8	Intrauterine exposure and pharmacology of conventional thiopurine therapy in pregnant patients with inflammatory bowel disease. Gut, 2014, 63, 451-457.	12.1	128
9	Academic performance of children born preterm: a meta-analysis and meta-regression. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2018, 103, F322-F330.	2.8	124
10	Neonatal respiratory morbidity following elective caesarean section in term infants. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2001, 98, 9-13.	1.1	109
11	Glutamine-enriched enteral nutrition in very-low-birth-weight infants and effects on feeding tolerance and infectious morbidity: a randomized controlled trial. American Journal of Clinical Nutrition, 2005, 81, 1397-1404.	4.7	91
12	Transplacental Transport of IgG Antibodies Specific for Pertussis, Diphtheria, Tetanus, Haemophilus influenzae Type b, and Neisseria meningitidis Serogroup C Is Lower in Preterm Compared With Term Infants. Pediatric Infectious Disease Journal, 2010, 29, 801-805.	2.0	91
13	Attention Problems of Very Preterm Children Compared with Age-Matched Term Controls at School-Age. Journal of Pediatrics, 2012, 161, 824-829.e1.	1.8	90
14	Nosocomial Spread of a Staphylococcus capitis Strain with Heteroresistance to Vancomycin in a Neonatal Intensive Care Unit. Journal of Clinical Microbiology, 2002, 40, 2520-2525.	3.9	89
15	High frequency of celiac disease in Down syndrome. Journal of Pediatrics, 1996, 128, 555-557.	1.8	85
16	Human Milk Processing. Journal of Pediatric Gastroenterology and Nutrition, 2017, 64, 353-361.	1.8	78
17	Perinatal Infections and Neurodevelopmental Outcome in Very Preterm and Very Low-Birth-Weight Infants. JAMA Pediatrics, 2013, 167, 662.	6.2	76
18	Exposure to Severe Wartime Conditions in Early Life Is Associated With an Increased Risk of Irritable Bowel Syndrome: A Population-Based Cohort Study. American Journal of Gastroenterology, 2009, 104, 2250-2256.	0.4	75

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19	Neutral and acidic oligosaccharides in preterm infants: a randomized, double-blind, placebo-controlled trial. <i>American Journal of Clinical Nutrition</i> , 2010, 91, 679-686.	4.7	71
20	A Human 2D Primary Organoid-Derived Epithelial Monolayer Model to Study Host-Pathogen Interaction in the Small Intestine. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 272.	3.9	70
21	Neonatal Antibody Titers Against Varicella-Zoster Virus in Relation to Gestational Age, Birth Weight, and Maternal Titer. <i>Pediatrics</i> , 2002, 109, 79-85.	2.1	66
22	Antenatal allopurinol for reduction of birth asphyxia induced brain damage (ALLO-Trial); a randomized double blind placebo controlled multicenter study. <i>BMC Pregnancy and Childbirth</i> , 2010, 10, 8.	2.4	64
23	Tracheal agenesis: approach towards this severe diagnosis. Case report and review of the literature. <i>European Journal of Pediatrics</i> , 2012, 171, 425-431.	2.7	64
24	Placental pathology and long-term neurodevelopment of very preterm infants. <i>American Journal of Obstetrics and Gynecology</i> , 2012, 206, 489.e1-489.e7.	1.3	61
25	A randomised, simulated study assessing auscultation of heart rate at birth. <i>Resuscitation</i> , 2010, 81, 1000-1003.	3.0	56
26	Low plasma concentrations of arginine and asymmetric dimethylarginine in premature infants with necrotizing enterocolitis. <i>British Journal of Nutrition</i> , 2007, 97, 906-911.	2.3	55
27	The effect of enteral supplementation of a prebiotic mixture of non-human milk galacto-, fructo- and acidic oligosaccharides on intestinal permeability in preterm infants. <i>British Journal of Nutrition</i> , 2011, 105, 268-274.	2.3	53
28	CompoundSFTPB 1549C?GAA (121ins2) and 457delC heterozygosity in severe congenital lung disease and surfactant protein B (SP-B) deficiency. , 1999, 14, 502-509.		48
29	Post-discharge formula feeding in preterm infants: A systematic review mapping evidence about the role of macronutrient enrichment. <i>Clinical Nutrition</i> , 2016, 35, 791-801.	5.0	47
30	A micronutrient-fortified young-child formula improves the iron and vitamin D status of healthy young European children: a randomized, double-blind controlled trial. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 391-399.	4.7	45
31	Maternal allopurinol administration during suspected fetal hypoxia: a novel neuroprotective intervention? A multicentre randomised placebo controlled trial. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F216-F223.	2.8	44
32	Lower Transplacental Antibody Transport for Measles, Mumps, Rubella and Varicella Zoster in Very Preterm Infants. <i>PLoS ONE</i> , 2014, 9, e94714.	2.5	43
33	Intestinal Permeability in Exocrine Pancreatic Insufficiency Due to Cystic Fibrosis or Chronic Pancreatitis. <i>Pediatric Research</i> , 1996, 39, 985-991.	2.3	41
34	Wheezing and infantile colic are associated with neonatal antibiotic treatment. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 151-158.	2.6	39
35	Milk feed osmolality and adverse events in newborn infants and animals: a systematic review. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F333-F340.	2.8	38
36	Neurodevelopment of Preterm Infants at 24 Months After Neonatal Supplementation of a Prebiotic Mix. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 63, 270-276.	1.8	36

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37	Follow-up of treated coeliac patients. <i>European Journal of Gastroenterology and Hepatology</i> , 1996, 8, 219-224.	1.6	35
38	6-Thioguanine for Crohn's disease during pregnancy: Thiopurine metabolite measurements in both mother and child. <i>Scandinavian Journal of Gastroenterology</i> , 2005, 40, 1374-1377.	1.5	35
39	Metaproteomics reveals functional differences in intestinal microbiota development of preterm infants. <i>Molecular and Cellular Proteomics</i> , 2017, 16, 1610-1620.	3.8	35
40	Mouse fetal intestinal organoids: new model to study epithelial maturation from suckling to weaning. <i>EMBO Reports</i> , 2019, 20, .	4.5	33
41	Postnatal Nutrition to Improve Brain Development in the Preterm Infant: A Systematic Review From Bench to Bedside. <i>Frontiers in Physiology</i> , 2019, 10, 961.	2.8	31
42	The Effect of Glutamine-Enriched Enteral Nutrition on Intestinal Permeability in Very-Low-Birth-Weight Infants: A Randomized Controlled Trial. <i>Journal of Parenteral and Enteral Nutrition</i> , 2006, 30, 408-414.	2.6	30
43	No Compensatory Upregulation of Placental Dimethylarginine Dimethylaminohydrolase Activity in Preeclampsia. <i>Gynecologic and Obstetric Investigation</i> , 2006, 62, 7-13.	1.6	28
44	Effects of Glutamine on Brain Development in Very Preterm Children at School Age. <i>Pediatrics</i> , 2012, 130, e1121-e1127.	2.1	28
45	Effect of non-human neutral and acidic oligosaccharides on allergic and infectious diseases in preterm infants. <i>European Journal of Pediatrics</i> , 2013, 172, 317-323.	2.7	27
46	Design of a randomised controlled trial on immune effects of acidic and neutral oligosaccharides in the nutrition of preterm infants: carrot study. <i>BMC Pediatrics</i> , 2008, 8, 46.	1.7	26
47	Glutamine-Enriched Enteral Nutrition in Very Low-Birth-Weight Infants. <i>JAMA Pediatrics</i> , 2007, 161, 1095.	3.0	25
48	Majority of Dietary Glutamine Is Utilized in First Pass in Preterm Infants. <i>Pediatric Research</i> , 2010, 67, 194-199.	2.3	25
49	A crucial role of altered fractional anisotropy in motor problems of very preterm children. <i>European Journal of Paediatric Neurology</i> , 2014, 18, 126-133.	1.6	25
50	Glutamine-enriched enteral nutrition in very low birth weight infants. Design of a double-blind randomised controlled trial [ISRCTN73254583]. <i>BMC Pediatrics</i> , 2004, 4, 17.	1.7	24
51	Nutritional Factors Influencing Infections in Preterm Infants ¹ . <i>Journal of Nutrition</i> , 2008, 138, 1813S-1817S.	2.9	23
52	Early life antibiotics and childhood gastrointestinal disorders: a systematic review. <i>BMJ Paediatrics Open</i> , 2021, 5, e001028.	1.4	22
53	A Randomized Controlled Trial of Enteral Glutamine Supplementation in Very Low Birth Weight Infants: Plasma Amino Acid Concentrations. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2005, 41, 66-71.	1.8	20
54	Neurocognitive processes underlying academic difficulties in very preterm born adolescents. <i>Child Neuropsychology</i> , 2020, 26, 274-287.	1.3	19

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55	Neonatal Antibiotic Treatment Is Associated With an Altered Circulating Immune Marker Profile at 1 Year of Age. <i>Frontiers in Immunology</i> , 2019, 10, 2939.	4.8	19
56	Effects of neonatal enteral glutamine supplementation on cognitive, motor and behavioural outcomes in very preterm and/or very low birth weight children at school age. <i>British Journal of Nutrition</i> , 2012, 108, 2215-2220.	2.3	18
57	The crucial role of the predictability of motor response in visuomotor deficits in very preterm children at school age. <i>Developmental Medicine and Child Neurology</i> , 2013, 55, 624-630.	2.1	18
58	A crucial role for white matter alterations in interference control problems of very preterm children. <i>Pediatric Research</i> , 2014, 75, 731-737.	2.3	18
59	Neurodevelopmental Outcome during the First Year of Life in Preterm Infants after Supplementation of a Prebiotic Mixture in the Neonatal Period: A Follow-Up Study. <i>Neuropediatrics</i> , 2014, 45, 022-029.	0.6	18
60	FATAL CASE OF INFLUENZA B VIRUS PNEUMONIA IN A PRETERM NEONATE. <i>Pediatric Infectious Disease Journal</i> , 2001, 20, 82-84.	2.0	18
61	Neurodevelopmental outcomes of very low birth weight infants after enteral glutamine supplementation in the neonatal period. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2008, 97, 562-567.	1.5	17
62	Transient Neonatal Myelosuppression after Fetal Exposure to Maternal Chemotherapy. <i>Neonatology</i> , 2009, 95, 80-85.	2.0	17
63	Glutamine-enriched enteral nutrition in very low birthweight infants and allergic and infectious diseases at 6 years of age. <i>Paediatric and Perinatal Epidemiology</i> , 2011, 25, 60-66.	1.7	17
64	Long-term effects of neonatal glutamine-enriched nutrition in very-low-birth-weight infants. <i>Nutrition Reviews</i> , 2011, 69, 2-8.	5.8	17
65	Antibiotic Treatment in the First Week of Life Impacts the Growth Trajectory in the First Year of Life in Term Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2019, 69, 131-136.	1.8	17
66	Early Life Antibiotics Influence In Vivo and In Vitro Mouse Intestinal Epithelium Maturation and Functioning. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 12, 943-981.	4.5	17
67	APPENDICITIS IN AN ELEVEN-YEAR-OLD BOY COMPLICATED BY THROMBOSIS OF THE PORTAL AND SUPERIOR MESENTERIC VEINS. <i>Pediatric Infectious Disease Journal</i> , 1996, 15, 910-912.	2.0	17
68	Echocardiographic Assessment of Preload Conditions Does Not Help at the Neonatal Intensive Care Unit. <i>American Journal of Perinatology</i> , 2003, 20, 297-304.	1.4	16
69	Plasma ADMA concentrations at birth and mechanical ventilation in preterm infants: A prospective pilot study. <i>Pediatric Pulmonology</i> , 2008, 43, 1161-1166.	2.0	16
70	Mannose-binding lectin in term newborns and their mothers: Genotypic and phenotypic relationship. <i>Human Immunology</i> , 2008, 69, 344-348.	2.4	16
71	Beneficial Effect of Mildly Pasteurized Whey Protein on Intestinal Integrity and Innate Defense in Preterm and Near-Term Piglets. <i>Nutrients</i> , 2020, 12, 1125.	4.1	16
72	The effect of glutamine-enriched enteral nutrition on intestinal microflora in very low birth weight infants: A randomized controlled trial. <i>Clinical Nutrition</i> , 2007, 26, 430-439.	5.0	15

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73	Limited effects of preterm birth and the first enteral nutrition on cerebellum morphology and gene expression in piglets. <i>Physiological Reports</i> , 2016, 4, e12871.	1.7	15
74	Synbiotics Combined with Glutamine Stimulate Brain Development and the Immune System in Preterm Pigs. <i>Journal of Nutrition</i> , 2019, 149, 36-45.	2.9	15
75	Maturation of the preterm gastrointestinal tract can be defined by host and microbial markers for digestion and barrier defense. <i>Scientific Reports</i> , 2021, 11, 12808.	3.3	15
76	Assessment of Intestinal Permeability in (Premature) Neonates by Sugar Absorption Tests. <i>Methods in Molecular Biology</i> , 2011, 763, 95-104.	0.9	15
77	The sugar absorption test in the evaluation of the gastrointestinal intolerance to bisphosphonates: Studies with oral pamidronate. <i>Clinical Pharmacology and Therapeutics</i> , 2001, 69, 431-437.	4.7	14
78	Neutral and Acidic Oligosaccharides Supplementation Does Not Increase the Vaccine Antibody Response in Preterm Infants in a Randomized Clinical Trial. <i>PLoS ONE</i> , 2013, 8, e70904.	2.5	14
79	Resuscitation competencies in paediatric specialist registrars. <i>Postgraduate Medical Journal</i> , 2007, 83, 265-267.	1.8	13
80	Effect of Neutral and Acidic Oligosaccharides on Fecal IL-8 and Fecal Calprotectin in Preterm Infants. <i>Pediatric Research</i> , 2011, 69, 255-258.	2.3	13
81	Academic trajectories of very preterm born children at school age. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, fetalneonatal-2018-315028.	2.8	13
82	“Donor milk banking: Improving the future” A survey on the operation of the European donor human milk banks. <i>PLoS ONE</i> , 2021, 16, e0256435.	2.5	13
83	Nutritional Intake, White Matter Integrity, and Neurodevelopment in Extremely Preterm Born Infants. <i>Nutrients</i> , 2021, 13, 3409.	4.1	13
84	High-Temperature Short-Time Preserves Human Milk's Bioactive Proteins and Their Function Better Than Pasteurization Techniques With Long Processing Times. <i>Frontiers in Pediatrics</i> , 2021, 9, 798609.	1.9	13
85	Shoulder dislocation in a very-low-birth-weight infant: case report and review of the literature. <i>Journal of Pediatric Surgery</i> , 2009, 44, e19-e20.	1.6	12
86	Expectant Management in Twin Pregnancies With Discordant Structural Fetal Anomalies. <i>Twin Research and Human Genetics</i> , 2011, 14, 283-289.	0.6	12
87	Efficacy and safety of a parenteral amino acid solution containing alanyl-glutamine versus standard solution in infants: A first-in-man randomized double-blind trial. <i>Clinical Nutrition</i> , 2013, 32, 331-337.	5.0	11
88	A randomised trial of enteral glutamine supplementation for very preterm children showed no beneficial or adverse long-term neurodevelopmental outcomes. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2018, 107, 593-599.	1.5	11
89	Social Adjustment in Adolescents Born Very Preterm: Evidence for a Cognitive Basis of Social Problems. <i>Journal of Pediatrics</i> , 2019, 213, 66-73.e1.	1.8	11
90	Serum docosahexaenoic acid levels are associated with brain volumes in extremely preterm born infants. <i>Pediatric Research</i> , 2021, , .	2.3	11

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91	Neonatal modulation of serum cytokine profiles by a specific mixture of anti-inflammatory neutral and acidic oligosaccharides in preterm infants. <i>Cytokine</i> , 2013, 64, 188-195.	3.2	10
92	Glutamine effects on brain growth in very preterm children in the first year of life. <i>Clinical Nutrition</i> , 2014, 33, 69-74.	5.0	10
93	Barriers and Facilitators to Breastfeeding in Moderate and Late Preterm Infants: A Systematic Review. <i>Breastfeeding Medicine</i> , 2021, 16, 370-384.	1.7	10
94	Behavioral and neurodevelopmental outcome of children after maternal allopurinol administration during suspected fetal hypoxia: 5-year follow up of the ALLO-trial. <i>PLoS ONE</i> , 2018, 13, e0201063.	2.5	9
95	Mildly Pasteurized Whey Protein Promotes Gut Tolerance in Immature Piglets Compared with Extensively Heated Whey Protein. <i>Nutrients</i> , 2020, 12, 3391.	4.1	9
96	A Chatbot to Engage Parents of Preterm and Term Infants on Parental Stress, Parental Sleep, and Infant Feeding: Usability and Feasibility Study. <i>JMIR Pediatrics and Parenting</i> , 2021, 4, e30169.	1.6	9
97	Effect of antibiotics in the first week of life on faecal microbiota development. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2022, 107, 603-610.	2.8	9
98	Cytokine Responses in Very Low Birth Weight Infants Receiving Glutamine-enriched Enteral Nutrition. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2009, 48, 94-101.	1.8	8
99	Cytokine profiles in 1-year-old very low birth weight infants after enteral glutamine supplementation in the neonatal period. <i>Pediatric Allergy and Immunology</i> , 2009, 20, 467-470.	2.6	8
100	Skin and rectal temperature in newborns. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, e240-2.	1.5	8
101	EEG profiles and associated neurodevelopmental outcomes after very preterm birth. <i>Clinical Neurophysiology</i> , 2019, 130, 1166-1171.	1.5	8
102	Higher risk of allergies at 4-6 years of age after systemic antibiotics in the first week of life. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2599-2602.	5.7	8
103	Neonatal antibiotics in preterm infants and allergic disorders later in life. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 759-764.	2.6	7
104	Dietary Intake of Sodium during Infancy and the Cardiovascular Consequences Later in Life: A Scoping Review. <i>Annals of Nutrition and Metabolism</i> , 2020, 76, 114-121.	1.9	7
105	Prevalence of Zinc Deficiency in Healthy 3-Year-Old Children from Three Western European Countries. <i>Nutrients</i> , 2021, 13, 3713.	4.1	7
106	Response on Pneumococcal Vaccine in Preterm Infants After Neutral and Acidic Oligosaccharides Supplementation. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 976-982.	2.0	6
107	Voluntary and Involuntary Control of Attention in Adolescents Born Very Preterm: A Study of Eye Movements. <i>Child Development</i> , 2020, 91, 1272-1283.	3.0	6
108	Thermoultrasonication, ultraviolet-C irradiation, and high-pressure processing: Novel techniques to preserve insulin in donor human milk. <i>Clinical Nutrition</i> , 2021, 40, 5655-5658.	5.0	6

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109	An Observational Cohort Study and Nested Randomized Controlled Trial on Nutrition and Growth Outcomes in Moderate and Late Preterm Infants (FLAMINGO). <i>Frontiers in Nutrition</i> , 2021, 8, 561419.	3.7	5
110	Testing the effects of processing on donor human Milk: Analytical methods. <i>Food Chemistry</i> , 2022, 373, 131413.	8.2	5
111	Effects of High-Pressure Processing, UV-C Irradiation and Thermoultrasonication on Donor Human Milk Safety and Quality. <i>Frontiers in Pediatrics</i> , 2022, 10, 828448.	1.9	5
112	502 Thiopurine Metabolite Measurements During Pregnancy in Mother and Child. <i>Gastroenterology</i> , 2008, 134, A-69.	1.3	4
113	Altered structural connectome and motor problems of very preterm born children at school-age. <i>Early Human Development</i> , 2021, 152, 105274.	1.8	4
114	Prebiotic effect of lactulose in preterm infants. <i>Journal of Pediatrics</i> , 2010, 157, 347.	1.8	3
115	Recapitulating Suckling-to-Weaning Transition In Vitro using Fetal Intestinal Organoids. <i>Journal of Visualized Experiments</i> , 2019, , .	0.3	3
116	NutriBrain: protocol for a randomised, double-blind, controlled trial to evaluate the effects of a nutritional product on brain integrity in preterm infants. <i>BMC Pediatrics</i> , 2021, 21, 132.	1.7	3
117	Healthcare professionals' approach in feeding term small-for-gestational age infants and its potential implications to later growth outcomes. <i>Journal of Paediatrics and Child Health</i> , 2018, 54, 370-376.	0.8	3
118	Short- and long-term outcome of infants born after maternal (pre)-eclampsia, HELLP syndrome and thrombophilia: a retrospective, cohort study. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2010, 153, 47-51.	1.1	2
119	Neonatal Antibiotics and Food Allergy Are Associated With FGIDs at 4-6 Years of Age. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2022, 74, 770-775.	1.8	2
120	Neonatal morbidity in term neonates is related to gestational age at birth and level of care. <i>Journal of Perinatal Medicine</i> , 2011, 39, 605-10.	1.4	1
121	Nutrition Support of Neonatal Patients at Risk for Necrotizing Enterocolitis. <i>Journal of Parenteral and Enteral Nutrition</i> , 2013, 37, 11-11.	2.6	1
122	Cognitive Outcomes of Children Born Extremely or Very Preterm Since the 1990s and Associated Risk Factors: A Meta-analysis and Meta-regression. <i>Obstetrical and Gynecological Survey</i> , 2018, 73, 562-563.	0.4	1
123	Need for Further Analysis in Cognitive Outcomes of Children Born Preterm—Reply. <i>JAMA Pediatrics</i> , 2018, 172, 889.	6.2	1
124	Implicit Learning Abilities in Adolescents Born Very Preterm. <i>Developmental Neuropsychology</i> , 2019, 44, 357-367.	1.4	1
125	Congenital perineal hamartoma in a neonate of a mother with Crohn's disease. <i>BMJ Case Reports</i> , 2009, 2009, bcr0520091919-bcr0520091919.	0.5	1
126	Processing methods of donor human milk evaluated by a blood plasma clotting assay. <i>Innovative Food Science and Emerging Technologies</i> , 2022, 76, 102938.	5.6	1

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127	Altered Gut Structure and Anti-Bacterial Defense in Adult Mice Treated with Antibiotics during Early Life. <i>Antibiotics</i> , 2022, 11, 267.	3.7	1
128	W1321 Famine in Early Life Is Associated with An Increased Risk of Developing Irritable Bowel Syndrome, a Population Based Cohort Study. <i>Gastroenterology</i> , 2008, 134, A-679-A-680.	1.3	0
129	Negative delayed-enhancement magnetic resonance imaging of the heart suggests a diagnosis of neonatal transient myocardial ischaemia. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 1744-1747.	1.5	0
130	The effect of enteral supplementation of neutral and acidic oligosaccharides on the response to vaccinations in preterm infants. <i>Tijdschrift Voor Kindergeneeskunde</i> , 2013, 81, 23-23.	0.0	0
131	Antibiotics and Acid-Suppressing Medications in Early Life and Allergic Disorders. <i>JAMA Pediatrics</i> , 2018, 172, 988.	6.2	0
132	Neonatal antibiotics and infantile colic in term-born infants. <i>Journal of Pediatrics</i> , 2020, 225, 283-284.	1.8	0
133	Effect of Mechanical Ventilation on Intestinal Permeability in Preterm Infants: A Retrospective Cohort Study-!2008-03-27-!2008-05-30-!2008-06-11-!. <i>Open Critical Care Medicine Journal</i> , 2008, 1, 24-27.	0.2	0
134	Intestinal permeability in premature infants. â€ 1437. <i>Pediatric Research</i> , 1997, 41, 242-242.	2.3	0
135	Reply to JP van Wouwe and CI Lanting. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1564-1566.	4.7	0