

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	Testing the effects of processing on donor human Milk: Analytical methods. Food Chemistry, 2022, 373, 131413.	8.2	5
2	Processing methods of donor human milk evaluated by a blood plasma clotting assay. Innovative Food Science and Emerging Technologies, 2022, 76, 102938.	5.6	1
3	Neonatal Antibiotics and Food Allergy Are Associated With FGIDs at 4–6 Years of Age. Journal of Pediatric Gastroenterology and Nutrition, 2022, 74, 770-775.	1.8	2
4	Altered Gut Structure and Anti-Bacterial Defense in Adult Mice Treated with Antibiotics during Early Life. Antibiotics, 2022, 11, 267.	3.7	1
5	Effects of High-Pressure Processing, UV-C Irradiation and Thermoultrasonication on Donor Human Milk Safety and Quality. Frontiers in Pediatrics, 2022, 10, 828448.	1.9	5
6	Effect of antibiotics in the first week of life on faecal microbiota development. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2022, 107, 603-610.	2.8	9
7	Altered structural connectome and motor problems of very preterm born children at school-age. Early Human Development, 2021, 152, 105274.	1.8	4
8	Early life antibiotics and childhood gastrointestinal disorders: a systematic review. BMJ Paediatrics Open, 2021, 5, e001028.	1.4	22
9	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.	3.7	5
10	NutriBrain: protocol for a randomised, double-blind, controlled trial to evaluate the effects of a nutritional product on brain integrity in preterm infants. BMC Pediatrics, 2021, 21, 132.	1.7	3
11	Higher risk of allergies at 4–6 years of age after systemic antibiotics in the first week of life. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 2599-2602.	5.7	8
12	Barriers and Facilitators to Breastfeeding in Moderate and Late Preterm Infants: A Systematic Review. Breastfeeding Medicine, 2021, 16, 370-384.	1.7	10
13	Maturation of the preterm gastrointestinal tract can be defined by host and microbial markers for digestion and barrier defense. Scientific Reports, 2021, 11, 12808.	3.3	15
14	A Chatbot to Engage Parents of Preterm and Term Infants on Parental Stress, Parental Sleep, and Infant Feeding: Usability and Feasibility Study. JMIR Pediatrics and Parenting, 2021, 4, e30169.	1.6	9
15	Donor milk banking: Improving the future. A survey on the operation of the European donor human milk banks. PLoS ONE, 2021, 16, e0256435.	2.5	13
16	Serum docosahexaenoic acid levels are associated with brain volumes in extremely preterm born infants. Pediatric Research, 2021, , .	2.3	11
17	Thermoultrasonication, ultraviolet-C irradiation, and high-pressure processing: Novel techniques to preserve insulin in donor human milk. Clinical Nutrition, 2021, 40, 5655-5658.	5.0	6
18	Nutritional Intake, White Matter Integrity, and Neurodevelopment in Extremely Preterm Born Infants. Nutrients, 2021, 13, 3409.	4.1	13

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19	Early Life Antibiotics Influence InÂVivo and InÂVitro Mouse Intestinal Epithelium Maturation and Functioning. Cellular and Molecular Gastroenterology and Hepatology, 2021, 12, 943-981.	4.5	17
20	Prevalence of Zinc Deficiency in Healthy 1â€“3-Year-Old Children from Three Western European Countries. Nutrients, 2021, 13, 3713.	4.1	7
21	High-Temperature Short-Time Preserves Human Milk's Bioactive Proteins and Their Function Better Than Pasteurization Techniques With Long Processing Times. Frontiers in Pediatrics, 2021, 9, 798609.	1.9	13
22	Neurocognitive processes underlying academic difficulties in very preterm born adolescents. Child Neuropsychology, 2020, 26, 274-287.	1.3	19
23	Voluntary and Involuntary Control of Attention in Adolescents Born Very Preterm: A Study of Eye Movements. Child Development, 2020, 91, 1272-1283.	3.0	6
24	Mildly Pasteurized Whey Protein Promotes Gut Tolerance in Immature Piglets Compared with Extensively Heated Whey Protein. Nutrients, 2020, 12, 3391.	4.1	9
25	A Human 2D Primary Organoid-Derived Epithelial Monolayer Model to Study Host-Pathogen Interaction in the Small Intestine. Frontiers in Cellular and Infection Microbiology, 2020, 10, 272.	3.9	70
26	Neonatal antibiotics and infantile colic in term-born infants. Journal of Pediatrics, 2020, 225, 283-284.	1.8	0
27	Dietary Intake of Sodium during Infancy and the Cardiovascular Consequences Later in Life: A Scoping Review. Annals of Nutrition and Metabolism, 2020, 76, 114-121.	1.9	7
28	Beneficial Effect of Mildly Pasteurized Whey Protein on Intestinal Integrity and Innate Defense in Preterm and Near-Term Piglets. Nutrients, 2020, 12, 1125.	4.1	16
29	Academic trajectories of very preterm born children at school age. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2019, 104, fetalneonatal-2018-315028.	2.8	13
30	Social Adjustment in Adolescents Born Very Preterm: Evidence for a Cognitive Basis of Social Problems. Journal of Pediatrics, 2019, 213, 66-73.e1.	1.8	11
31	Postnatal Nutrition to Improve Brain Development in the Preterm Infant: A Systematic Review From Bench to Bedside. Frontiers in Physiology, 2019, 10, 961.	2.8	31
32	Implicit Learning Abilities in Adolescents Born Very Preterm. Developmental Neuropsychology, 2019, 44, 357-367.	1.4	1
33	EEG profiles and associated neurodevelopmental outcomes after very preterm birth. Clinical Neurophysiology, 2019, 130, 1166-1171.	1.5	8
34	Recapitulating Suckling-to-Weaning Transition In Vitro using Fetal Intestinal Organoids. Journal of Visualized Experiments, 2019, , .	0.3	3
35	Antibiotic Treatment in the First Week of Life Impacts the Growth Trajectory in the First Year of Life in Term Infants. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 131-136.	1.8	17
36	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.	2.8	38

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37	Mouse fetal intestinal organoids: new model to study epithelial maturation from suckling to weaning. <i>EMBO Reports</i> , 2019, 20, .	4.5	33
38	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
39	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
40	Cognitive Outcomes of Children Born Extremely or Very Preterm Since the 1990s and Associated Risk Factors. <i>JAMA Pediatrics</i> , 2018, 172, 361.	6.2	354
41	Wheezing and infantile colic are associated with neonatal antibiotic treatment. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 151-158.	2.6	39
42	Academic performance of children born preterm: a meta-analysis and meta-regression. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2018, 103, F322-F330.	2.8	124
43	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
44	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
45	Need for Further Analysis in Cognitive Outcomes of Children Born Preterm—Reply. <i>JAMA Pediatrics</i> , 2018, 172, 889.	6.2	1
46	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
47	Antibiotics and Acid-Suppressing Medications in Early Life and Allergic Disorders. <i>JAMA Pediatrics</i> , 2018, 172, 988.	6.2	0
48	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
49	Human Milk Processing. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2017, 64, 353-361.	1.8	78
50	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
51	Metaproteomics reveals functional differences in intestinal microbiota development of preterm infants. <i>Molecular and Cellular Proteomics</i> , 2017, 16, 1610-1620.	3.8	35
52	Reply to JP van Wouwe and CI Lanting. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 1564-1566.	4.7	0
53	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
54	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

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55	Neonatal antibiotics in preterm infants and allergic disorders later in life. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 759-764.	2.6	7
56	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
57	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
58	Impact of nutrition on brain development and its neuroprotective implications following preterm birth. <i>Pediatric Research</i> , 2015, 77, 148-155.	2.3	173
59	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
60	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
61	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
62	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
63	Intrauterine exposure and pharmacology of conventional thiopurine therapy in pregnant patients with inflammatory bowel disease. <i>Gut</i> , 2014, 63, 451-457.	12.1	128
64	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
65	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
66	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
67	Perinatal Infections and Neurodevelopmental Outcome in Very Preterm and Very Low-Birth-Weight Infants. <i>JAMA Pediatrics</i> , 2013, 167, 662.	6.2	76
68	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
69	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
70	Predictive value of the Bayley Scales of Infant Development on development of very preterm/very low birth weight children: A meta-analysis. <i>Early Human Development</i> , 2013, 89, 487-496.	1.8	166
71	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
72	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

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73	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
74	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
75	Effects of Glutamine on Brain Development in Very Preterm Children at School Age. <i>Pediatrics</i> , 2012, 130, e1121-e1127.	2.1	28
76	Systematic Review and Meta-Analysis of Preterm Birth and Later Systolic Blood Pressure. <i>Hypertension</i> , 2012, 59, 226-234.	2.7	433
77	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
78	Attention Problems of Very Preterm Children Compared with Age-Matched Term Controls at School-Age. <i>Journal of Pediatrics</i> , 2012, 161, 824-829.e1.	1.8	90
79	Brain development of very preterm and very low birthweight children in childhood and adolescence: a meta-analysis. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 313-323.	2.1	258
80	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
81	Skin and rectal temperature in newborns. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, e240-2.	1.5	8
82	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
83	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
84	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
85	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
86	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
87	Expectant Management in Twin Pregnancies With Discordant Structural Fetal Anomalies. <i>Twin Research and Human Genetics</i> , 2011, 14, 283-289.	0.6	12
88	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
89	Assessment of Intestinal Permeability in (Premature) Neonates by Sugar Absorption Tests. <i>Methods in Molecular Biology</i> , 2011, 763, 95-104.	0.9	15
90	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. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, 801-805.	2.0	91

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91	Prebiotic effect of lactulose in preterm infants. <i>Journal of Pediatrics</i> , 2010, 157, 347.	1.8	3
92	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
93	A randomised, simulated study assessing auscultation of heart rate at birth. <i>Resuscitation</i> , 2010, 81, 1000-1003.	3.0	56
94	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
95	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
96	Majority of Dietary Glutamine Is Utilized in First Pass in Preterm Infants. <i>Pediatric Research</i> , 2010, 67, 194-199.	2.3	25
97	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
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 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	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
101	Transient Neonatal Myelosuppression after Fetal Exposure to Maternal Chemotherapy. <i>Neonatology</i> , 2009, 95, 80-85.	2.0	17
102	Exposure to Severe Wartime Conditions in Early Life Is Associated With an Increased Risk of Irritable Bowel Syndrome: A Population-Based Cohort Study. <i>American Journal of Gastroenterology</i> , 2009, 104, 2250-2256.	0.4	75
103	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
104	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
105	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
106	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
107	502 Thiopurine Metabolite Measurements During Pregnancy in Mother and Child. <i>Gastroenterology</i> , 2008, 134, A-69.	1.3	4
108	Mannose-binding lectin in term newborns and their mothers: Genotypic and phenotypic relationship. <i>Human Immunology</i> , 2008, 69, 344-348.	2.4	16

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109	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
110	Nutritional Factors Influencing Infections in Preterm Infants ¹ . <i>Journal of Nutrition</i> , 2008, 138, 1813S-1817S.	2.9	23
111	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
112	Resuscitation competencies in paediatric specialist registrars. <i>Postgraduate Medical Journal</i> , 2007, 83, 265-267.	1.8	13
113	Glutamine-Enriched Enteral Nutrition in Very Low-Birth-Weight Infants. <i>JAMA Pediatrics</i> , 2007, 161, 1095.	3.0	25
114	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
115	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
116	The intestinal bacterial colonisation in preterm infants: A review of the literature. <i>Clinical Nutrition</i> , 2006, 25, 361-368.	5.0	212
117	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
118	No Compensatory Upregulation of Placental Dimethylarginine Dimethylaminohydrolase Activity in Preeclampsia. <i>Gynecologic and Obstetric Investigation</i> , 2006, 62, 7-13.	1.6	28
119	Azathioprine Use During Pregnancy: Unexpected Intrauterine Exposure to Metabolites. <i>American Journal of Gastroenterology</i> , 2006, 101, 1390-1392.	0.4	148
120	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
121	Glutamine-enriched enteral nutrition in very-low-birth-weight infants and effects on feeding tolerance and infectious morbidity: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2005, 81, 1397-1404.	4.7	91
122	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
123	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
124	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
125	Nosocomial Spread of a Staphylococcus capitis Strain with Heteroresistance to Vancomycin in a Neonatal Intensive Care Unit. <i>Journal of Clinical Microbiology</i> , 2002, 40, 2520-2525.	3.9	89
126	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

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127	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
128	The sugar absorption test in the evaluation of the gastrointestinal intolerance to bisphosphonates: Studies with oral pamidronate. Clinical Pharmacology and Therapeutics, 2001, 69, 431-437.	4.7	14
129	FATAL CASE OF INFLUENZA B VIRUS PNEUMONIA IN A PRETERM NEONATE. Pediatric Infectious Disease Journal, 2001, 20, 82-84.	2.0	18
130	CompoundSFTPB 1549C?GAA (121ins2) and 457delC heterozygosity in severe congenital lung disease and surfactant protein B (SP-B) deficiency. , 1999, 14, 502-509.		48
131	Intestinal permeability in premature infants. â€ 1437. Pediatric Research, 1997, 41, 242-242.	2.3	0
132	High frequency of celiac disease in Down syndrome. Journal of Pediatrics, 1996, 128, 555-557.	1.8	85
133	Follow-up of treated coeliac patients. European Journal of Gastroenterology and Hepatology, 1996, 8, 219-224.	1.6	35
134	APPENDICITIS IN AN ELEVEN-YEAR-OLD BOY COMPLICATED BY THROMBOSIS OF THE PORTAL AND SUPERIOR MESENTERIC VEINS. Pediatric Infectious Disease Journal, 1996, 15, 910-912.	2.0	17
135	Intestinal Permeability in Exocrine Pancreatic Insufficiency Due to Cystic Fibrosis or Chronic Pancreatitis. Pediatric Research, 1996, 39, 985-991.	2.3	41