

Neena Modi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3397797/publications.pdf>

Version: 2024-02-01

158
papers

6,469
citations

66234

42
h-index

74018

75
g-index

158
all docs

158
docs citations

158
times ranked

8313
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving clinical paediatric research and learning from COVID-19: recommendations by the Conect4Children expert advice group. <i>Pediatric Research</i> , 2022, 91, 1069-1077.	1.1	8
2	Outcomes in relation to early parenteral nutrition use in preterm neonates born between 30 and 33 weeks' gestation: a propensity score matched observational study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2022, 107, 131-136.	1.4	6
3	Post-COVID economic recovery: women and children first or last?. <i>Archives of Disease in Childhood</i> , 2022, 107, 214-215.	1.0	2
4	Five-minute Apgar score and outcomes in neonates of 24-28 weeks' gestation. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2022, 107, 437-446.	1.4	6
5	Early versus later initiation of parenteral nutrition for very preterm infants: a propensity score-matched observational study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2022, 107, 137-142.	1.4	6
6	Post-natal growth of very preterm neonates - Authors' reply. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, e11.	2.7	0
7	Nutrition for the micro preemie: beyond milk. <i>Seminars in Fetal and Neonatal Medicine</i> , 2022, , 101344.	1.1	1
8	Quality of Growth, Body Composition and Longer-Term Metabolic Outcomes. <i>Nestle Nutrition Institute Workshop Series</i> , 2022, , 45-53.	1.5	0
9	Clinical outcomes for babies born between 27-31 weeks of gestation: Should they be regarded as a single cohort?. <i>Journal of Neonatal Nursing</i> , 2022, , .	0.3	0
10	Randomised controlled trial of human derived breast milk fortifier versus bovine milk fortifier on body composition in very preterm babies. <i>Early Human Development</i> , 2022, 171, 105619.	0.8	5
11	Future Research in Preterm Nutrition. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 357-366.	0.1	0
12	Changing clinical characteristics of infants treated for hypoxic-ischaemic encephalopathy in England, Wales and Scotland: a population-based study using the National Neonatal Research Database. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2021, 106, 501-508.	1.4	12
13	Inter-center variability in neonatal outcomes of preterm infants: A longitudinal evaluation of 298 neonatal units in 11 countries. <i>Seminars in Fetal and Neonatal Medicine</i> , 2021, 26, 101196.	1.1	12
14	Facilitating quality improvement through routinely recorded clinical information. <i>Seminars in Fetal and Neonatal Medicine</i> , 2021, 26, 101195.	1.1	3
15	Racial microaggressions within respiratory and critical care medicine. <i>Lancet Respiratory Medicine</i> , 2021, 9, e27-e28.	5.2	6
16	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
17	Health of women and children is central to covid-19 recovery. <i>BMJ</i> , 2021, 373, n899.	3.0	5
18	Consent and the continuing evolution of clinical research ethics. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2021, 106, 230-231.	1.4	3

#	ARTICLE	IF	CITATIONS
19	Cervical ripening at home or in-hospitalâ€”prospective cohort study and process evaluation (CHOICE) study: a protocol. <i>BMJ Open</i> , 2021, 11, e050452.	0.8	7
20	Equity in coronavirus disease 2019 vaccine development and deployment. <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 423-427.	0.7	34
21	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
22	Variations in Neonatal Length of Stay of Babies Born Extremely Preterm: An International Comparison Between iNeo Networks. <i>Journal of Pediatrics</i> , 2021, 233, 26-32.e6.	0.9	14
23	Incorporating parent, former patient and clinician perspectives in the design of a national UK double-cluster, randomised controlled trial addressing uncertainties in preterm nutrition. <i>BMJ Paediatrics Open</i> , 2021, 5, e001112.	0.6	9
24	Birthweight and patterns of postnatal weight gain in very and extremely preterm babies in England and Wales, 2008â€”19: a cohort study. <i>The Lancet Child and Adolescent Health</i> , 2021, 5, 719-728.	2.7	19
25	Changes in neonatal admissions, care processes and outcomes in England and Wales during the COVID-19 pandemic: a whole population cohort study. <i>BMJ Open</i> , 2021, 11, e054410.	0.8	16
26	Neonatal outcomes of extremely preterm twins by sex pairing: an international cohort study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2021, 106, 17-24.	1.4	9
27	Covid-19 treatments and vaccines must be evaluated in pregnancy. <i>BMJ</i> , The, 2021, 375, n2377.	3.0	9
28	Votes for a better future. <i>Archives of Disease in Childhood</i> , 2020, 105, 13-14.	1.0	3
29	Inconsistent outcome reporting in large neonatal trials: a systematic review. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 69-75.	1.4	25
30	Recent advances in the genetics of preterm birth. <i>Annals of Human Genetics</i> , 2020, 84, 205-213.	0.3	21
31	Involving children and young people in research. <i>Paediatrics and Child Health (United Kingdom)</i> , 2020, 30, 66-69.	0.2	3
32	Clinical and molecular evidence of accelerated ageing following very preterm birth. <i>Pediatric Research</i> , 2020, 87, 1005-1010.	1.1	27
33	Building resilient societies after COVID-19: the case for investing in maternal, neonatal, and child health. <i>Lancet Public Health</i> , The, 2020, 5, e624-e627.	4.7	47
34	Children first, or last?. <i>EBioMedicine</i> , 2020, 56, 102818.	2.7	1
35	Adult outcomes after preterm birth. <i>Postgraduate Medical Journal</i> , 2020, 96, 619-622.	0.9	11
36	Interventions to improve quantitative measures of parent satisfaction in neonatal care: a systematic review. <i>BMJ Paediatrics Open</i> , 2020, 4, e000613.	0.6	4

#	ARTICLE	IF	CITATIONS
37	Association of Early Postnatal Transfer and Birth Outside a Tertiary Hospital With Mortality and Severe Brain Injury in Extremely Preterm Infants: Observational Cohort Study With Propensity Score Matching. <i>Obstetrical and Gynecological Survey</i> , 2020, 75, 145-147.	0.2	0
38	Core outcomes in neonatology: development of a core outcome set for neonatal research. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 425-431.	1.4	107
39	Contribution of de novo and inherited rare CNVs to very preterm birth. <i>Journal of Medical Genetics</i> , 2020, 57, 552-557.	1.5	4
40	Evaluating preterm care across Europe using the eNewborn European Network database. <i>Pediatric Research</i> , 2020, 88, 484-495.	1.1	18
41	Global Pandemics, the Mother and Her Infant: Learning from the Past to Help the Future. , 2020, , 1-57.		0
42	Improving the Efficiency and Impact of Clinical Research: A Game Changer for 21st Century Neonatology. <i>Neonatology</i> , 2020, 117, 207-210.	0.9	0
43	Effect of surfactant dose on outcomes in preterm infants with respiratory distress syndrome: the OPTI-SURF study protocol. <i>BMJ Open</i> , 2020, 10, e038959.	0.8	1
44	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. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F306-F312.	1.4	13
45	Information technology infrastructure, quality improvement and research: the UK National Neonatal Research Database. <i>Translational Pediatrics</i> , 2019, 8, 193-198.	0.5	15
46	The International Network for Evaluating Outcomes (iNeo) of neonates: evolution, progress and opportunities. <i>Translational Pediatrics</i> , 2019, 8, 170-181.	0.5	16
47	Trends in Outcomes for Neonates Born Very Preterm and Very Low Birth Weight in 11 High-Income Countries. <i>Journal of Pediatrics</i> , 2019, 215, 32-40.e14.	0.9	142
48	Unit-Level Variations in Healthcare Professionalsâ€™ Availability for Preterm Neonates <29 Weeksâ€™ Gestation: An International Survey. <i>Neonatology</i> , 2019, 116, 347-355.	0.9	10
49	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
50	Parent, child and public involvement in child health research: core value not just an optional extra. <i>Pediatric Research</i> , 2019, 85, 2-3.	1.1	30
51	Can we estimate the length of stay of very preterm multiples?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F568-F570.	1.4	1
52	Optimising neonatal service provision for preterm babies born between 27 and 31 weeks gestation in England (OPTI-PREM), using national data, qualitative research and economic analysis: a study protocol. <i>BMJ Open</i> , 2019, 9, e029421.	0.8	6
53	The WHEAT pilot trialâ€™ WithHolding Enteral feeds Around packed red cell Transfusion to prevent necrotising enterocolitis in preterm neonates: a multicentre, electronic patient record (EPR), randomised controlled point-of-care pilot trial. <i>BMJ Open</i> , 2019, 9, e033543.	0.8	16
54	Outcomes following early parenteral nutrition use in preterm neonates: protocol for an observational study. <i>BMJ Open</i> , 2019, 9, e029065.	0.8	3

#	ARTICLE	IF	CITATIONS
55	Association of early postnatal transfer and birth outside a tertiary hospital with mortality and severe brain injury in extremely preterm infants: observational cohort study with propensity score matching. <i>BMJ: British Medical Journal</i> , 2019, 367, l5678.	2.4	76
56	Better Use of Data to improve parent Satisfaction (BUDS): protocol for a prospective before-and-after pilot study employing mixed methods to improve parent experience of neonatal care. <i>BMJ Paediatrics Open</i> , 2019, 3, e000515.	0.6	3
57	A systematic review identifying common data items in neonatal trials and assessing their completeness in routinely recorded United Kingdom national neonatal data. <i>Trials</i> , 2019, 20, 731.	0.7	4
58	Challenges in Advancing Necrotizing Enterocolitis Research. <i>Clinics in Perinatology</i> , 2019, 46, 19-27.	0.8	7
59	Estimating neonatal length of stay for babies born very preterm. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F182-F186.	1.4	57
60	Developing routinely recorded clinical data from electronic patient records as a national resource to improve neonatal health care: the Medicines for Neonates research programme. <i>Programme Grants for Applied Research</i> , 2019, 7, 1-396.	0.4	17
61	Respiratory Management of Extremely Preterm Infants: An International Survey. <i>Neonatology</i> , 2018, 114, 28-36.	0.9	69
62	The case for child health. <i>Archives of Disease in Childhood</i> , 2018, 103, 316-318.	1.0	2
63	Body Composition following Necrotising Enterocolitis in Preterm Infants. <i>Neonatology</i> , 2018, 113, 242-248.	0.9	4
64	Core Quality and Outcome Measures for Pediatric Health. <i>JAMA Pediatrics</i> , 2018, 172, 299.	3.3	3
65	Incidence of neonatal necrotising enterocolitis in high-income countries: a systematic review. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2018, 103, F182-F189.	1.4	173
66	A methodological framework for assessing agreement between cost-effectiveness outcomes estimated using alternative sources of data on treatment costs and effects for trial-based economic evaluations. <i>European Journal of Health Economics</i> , 2018, 19, 75-86.	1.4	3
67	Survival of very preterm infants admitted to neonatal care in England 2008-2014: time trends and regional variation. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2018, 103, F208-F215.	1.4	137
68	Neonatal brain injuries in England: population-based incidence derived from routinely recorded clinical data held in the National Neonatal Research Database. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2018, 103, F301-F306.	1.4	106
69	Validity of neurodevelopmental outcomes of children born very preterm assessed during routine clinical follow-up in England. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2018, 103, F479-F484.	1.4	10
70	Survival in Very Preterm Infants: An International Comparison of 10 National Neonatal Networks. <i>Obstetrical and Gynecological Survey</i> , 2018, 73, 187-189.	0.2	4
71	Neonatal Outcomes of Very Preterm or Very Low Birth Weight Triplets. <i>Pediatrics</i> , 2018, 142, .	1.0	14
72	Sharing Data to Accelerate Medicine Development and Improve Neonatal Care: Data Standards and Harmonized Definitions. <i>Journal of Pediatrics</i> , 2018, 203, 437-441.e1.	0.9	12

#	ARTICLE	IF	CITATIONS
73	Parent, patient and clinician perceptions of outcomes during and following neonatal care: a systematic review of qualitative research. <i>BMJ Paediatrics Open</i> , 2018, 2, e000343.	0.6	32
74	Health systems should be publicly funded and publicly provided. <i>BMJ: British Medical Journal</i> , 2018, 362, k3580.	2.4	11
75	Developing core outcome set for women's, newborn, and child health: the CROWN Initiative. <i>Pediatric Research</i> , 2018, 84, 316-317.	1.1	9
76	Association of Maternal Diabetes With Neonatal Outcomes of Very Preterm and Very Low-Birth-Weight Infants. <i>JAMA Pediatrics</i> , 2018, 172, 867.	3.3	52
77	A radical proposal: to promote children's wellbeing give them the vote. <i>BMJ: British Medical Journal</i> , 2018, 361, k1862.	2.4	6
78	The United Kingdom National Neonatal Research Database: A validation study. <i>PLoS ONE</i> , 2018, 13, e0201815.	1.1	55
79	A framework to address key issues of neonatal service configuration in England: the NeoNet multimethods study. <i>Health Services and Delivery Research</i> , 2018, 6, 1-160.	1.4	14
80	Incidence and enteral feed antecedents of severe neonatal necrotising enterocolitis across neonatal networks in England, 2012-13: a whole-population surveillance study. <i>The Lancet Gastroenterology and Hepatology</i> , 2017, 2, 43-51.	3.7	93
81	Diabetes in pregnancy and infant adiposity: systematic review and meta-analysis. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2017, 102, F65-F72.	1.4	83
82	International variations and trends in the treatment for retinopathy of prematurity. <i>British Journal of Ophthalmology</i> , 2017, 101, 1399-1404.	2.1	46
83	Time for the UK to commit to tackling child obesity. <i>BMJ: British Medical Journal</i> , 2017, 356, j762.	2.4	5
84	A systematic review of administrative and clinical databases of infants admitted to neonatal units. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2017, 102, F270-F276.	1.4	14
85	The United Kingdom Child Health Research Collaboration. <i>Archives of Disease in Childhood</i> , 2017, 102, 793-794.	1.0	2
86	Proposed Definition of Necrotizing Enterocolitis May Be of Limited Value"Reply. <i>JAMA Pediatrics</i> , 2017, 171, 711.	3.3	0
87	The future of pediatric research: European perspective. <i>Pediatric Research</i> , 2017, 81, 138-139.	1.1	7
88	Development of a Gestational Age-Specific Case Definition for Neonatal Necrotizing Enterocolitis. <i>JAMA Pediatrics</i> , 2017, 171, 256.	3.3	82
89	Comparison of UK paediatric consultants' participation in child health research between 2011 and 2015. <i>Archives of Disease in Childhood</i> , 2017, 102, 702-706.	1.0	8
90	eNewborn: The Information Technology Revolution and Challenges for Neonatal Networks. <i>Neonatology</i> , 2017, 111, 388-397.	0.9	7

#	ARTICLE	IF	CITATIONS
91	Survival in Very Preterm Infants: An International Comparison of 10 National Neonatal Networks. <i>Pediatrics</i> , 2017, 140, .	1.0	140
92	Towards greater efficiency in neonatal clinical research. <i>The Lancet Child and Adolescent Health</i> , 2017, 1, 169-170.	2.7	3
93	Scoping review shows wide variation in the definitions of bronchopulmonary dysplasia in preterm infants and calls for a consensus. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 366-374.	0.7	88
94	Early preterm nutrition and the urinary metabolome in young adult life: follow-up of a randomised controlled trial. <i>BMJ Paediatrics Open</i> , 2017, 1, e000192.	0.6	1
95	Developing, implementing and disseminating a core outcome set for neonatal medicine. <i>BMJ Paediatrics Open</i> , 2017, 1, e000048.	0.6	72
96	Junior doctorsâ€™ dispute leaves big questions about state of NHS. <i>BMJ, The</i> , 2016, 355, i5342.	3.0	1
97	Management and outcomes of neonates with down syndrome admitted to neonatal units. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2016, 106, 468-474.	1.6	10
98	Reply to P Mainie. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1721-1722.	2.2	2
99	Impact of maternal BMI and sampling strategy on the concentration of leptin, insulin, ghrelin and resistin in breast milk across a single feed: a longitudinal cohort study. <i>BMJ Open</i> , 2016, 6, e010778.	0.8	36
100	Neonatal Outcomes of Very Low Birth Weight and Very Preterm Neonates: An International Comparison. <i>Journal of Pediatrics</i> , 2016, 177, 144-152.e6.	0.9	184
101	Nutritional Evaluation and Optimisation in Neonates: a randomized, double-blind controlled trial of amino acid regimen and intravenous lipid composition in preterm parenteral nutrition. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 1443-1452.	2.2	89
102	Development of Early Adiposity in Infants of Mothers With Gestational Diabetes Mellitus. <i>Diabetes Care</i> , 2016, 39, 1045-1051.	4.3	40
103	Development of a Pipeline for Exploratory Metabolic Profiling of Infant Urine. <i>Journal of Proteome Research</i> , 2016, 15, 3432-3440.	1.8	9
104	Developmental Assessments in Preterm Children: A Meta-analysis. <i>Pediatrics</i> , 2016, 138, .	1.0	63
105	Role of human milk oligosaccharides in Group B Streptococcus colonisation. <i>Clinical and Translational Immunology</i> , 2016, 5, e99.	1.7	38
106	A randomised controlled trial of high vs low volume initiation and rapid vs slow advancement of milk feeds in infants with birthweights \geq 1000 g in a resource-limited setting. <i>Paediatrics and International Child Health</i> , 2016, 36, 288-295.	0.3	12
107	Strengthening the Reporting of Observational Studies in Epidemiology for Newborn Infection (STROBE-NI): an extension of the STROBE statement for neonatal infection research. <i>Lancet Infectious Diseases, The</i> , 2016, 16, e202-e213.	4.6	120
108	Child health care: adequate training for all UK GPs is long overdue. <i>British Journal of General Practice</i> , 2016, 66, 228-229.	0.7	13

#	ARTICLE	IF	CITATIONS
109	Country-specific vs. Common Birthweight-for-Gestational Age References to Identify Small for Gestational Age Infants Born at 24-28 weeks: An International Study. Paediatric and Perinatal Epidemiology, 2016, 30, 450-461.	0.8	18
110	Neonatal randomised point-of-care trials are feasible and acceptable in the UK: results from two national surveys. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2016, 101, 86-87.	1.4	10
111	Modelling Neonatal Care Pathways for Babies Born Preterm: An Application of Multistate Modelling. PLoS ONE, 2016, 11, e0165202.	1.1	9
112	Nutritional Evaluation and Optimisation in Neonates (NEON) trial of amino acid regimen and intravenous lipid composition in preterm parenteral nutrition: a randomised double-blind controlled trial. Efficacy and Mechanism Evaluation, 2016, 3, 1-80.	0.9	7
113	Handing on Health to the Next Generation. , 2016, , 213-264.		0
114	Clinician enteral feeding preferences for very preterm babies in the UK. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F372-F373.	1.4	11
115	Multiplatform characterization of dynamic changes in breast milk during lactation. Electrophoresis, 2015, 36, 2269-2285.	1.3	79
116	A randomised trial of granulocyte-macrophage colony-stimulating factor for neonatal sepsis: childhood outcomes at 5-years. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F320-F326.	1.4	21
117	Effect of Maternal Body Mass Index on Hormones in Breast Milk: A Systematic Review. PLoS ONE, 2014, 9, e115043.	1.1	87
118	The science of paediatrics, child health research, and the Royal College of Paediatrics and Child Health. Archives of Disease in Childhood, 2014, 99, 971-973.	1.0	4
119	Birth weight and longitudinal growth in infants born below 32-weeks gestation: a UK population study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, F34-F40.	1.4	99
120	Preterm nutritional intake and MRI phenotype at term age: a prospective observational study. BMJ Open, 2014, 4, e005390.	0.8	27
121	Guidance on clinical research involving infants, children and young people: an update for researchers and research ethics committees. Archives of Disease in Childhood, 2014, 99, 887-891.	1.0	58
122	Probiotics and Necrotising Enterocolitis: The Devil (as Always) Is in the Detail. Neonatology, 2014, 105, 71-73.	0.9	20
123	Ethical Pitfalls in Neonatal Comparative Effectiveness Trials. Neonatology, 2014, 105, 350-351.	0.9	16
124	Adiposity and hepatic lipid in healthy full-term, breastfed, and formula-fed human infants: a prospective short-term longitudinal cohort study. American Journal of Clinical Nutrition, 2014, 99, 1034-1040.	2.2	15
125	The International Network for Evaluating Outcomes of very low birth weight, very preterm neonates (iNeo): a protocol for collaborative comparisons of international health services for quality improvement in neonatal care. BMC Pediatrics, 2014, 14, 110.	0.7	61
126	Evaluation of Early Childhood Social-Communication Difficulties in Children Born Preterm Using the Quantitative Checklist for Autism in Toddlers. Journal of Pediatrics, 2014, 164, 26-33.e1.	0.9	48

#	ARTICLE	IF	CITATIONS
127	Mode of Delivery and Offspring Body Mass Index, Overweight and Obesity in Adult Life: A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e87896.	1.1	140
128	Risk Factors for Hospital Admission with RSV Bronchiolitis in England: A Population-Based Birth Cohort Study. PLoS ONE, 2014, 9, e89186.	1.1	156
129	Preterm Birth and the Metabolic Syndrome in Adult Life: A Systematic Review and Meta-analysis. Pediatrics, 2013, 131, e1240-e1263.	1.0	353
130	A healthy nation: strengthening child health research in the UK. Lancet, The, 2013, 381, 73-87.	6.3	53
131	Preterm birthâ€“associated neurodevelopmental impairment estimates at regional and global levels for 2010. Pediatric Research, 2013, 74, 17-34.	1.1	337
132	Quality of routine hospital birth records and the feasibility of their use for creating birth cohorts. Journal of Public Health, 2013, 35, 298-307.	1.0	35
133	Science and research for clinicians. Archives of Disease in Childhood: Education and Practice Edition, 2013, 98, 131-131.	0.3	1
134	National neonatal data to support specialist care and improve infant outcomes. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2013, 98, F175-F180.	1.4	18
135	Ultrasound Estimates of Visceral and Subcutaneous-Abdominal Adipose Tissues in Infancy. Journal of Obesity, 2013, 2013, 1-9.	1.1	28
136	The use of routinely collected patient data for research: A critical review. Health (United Kingdom), 2012, 16, 448-463.	0.9	10
137	Breastfeeding after cesarean delivery: a systematic review and meta-analysis of world literature. American Journal of Clinical Nutrition, 2012, 95, 1113-1135.	2.2	390
138	Effect of breastfeeding compared with formula feeding on infant body composition: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2012, 95, 656-669.	2.2	217
139	The long-term effects of birth by caesarean section: The case for a randomised controlled trial. Early Human Development, 2012, 88, 943-949.	0.8	55
140	The health implications of birth by Caesarean section. Biological Reviews, 2012, 87, 229-243.	4.7	161
141	The Influence of Maternal Body Mass Index on Infant Adiposity and Hepatic Lipid Content. Pediatric Research, 2011, 70, 287-291.	1.1	145
142	The effect of the neonatal Continuous Negative Extrathoracic Pressure (CNEP) trial enquiries on research in the UK: Table 1. Archives of Disease in Childhood, 2011, 96, 500-504.	1.0	7
143	Promoting research for children. Archives of Disease in Childhood, 2010, 95, 941-944.	1.0	3
144	A randomised, double-blind, controlled trial of the effect of prebiotic oligosaccharides on enteral tolerance in preterm infants (ISRCTN77444690). Pediatric Research, 2010, 68, 1.	1.1	42

#	ARTICLE	IF	CITATIONS
145	Whole Body Magnetic Resonance Imaging of Healthy Newborn Infants Demonstrates Increased Central Adiposity in Asian Indians. <i>Pediatric Research</i> , 2009, 65, 584-587.	1.1	92
146	Granulocyte-macrophage colony stimulating factor administered as prophylaxis for reduction of sepsis in extremely preterm, small for gestational age neonates (the PROGRAMS trial): a single-blind, multicentre, randomised controlled trial. <i>Lancet, The</i> , 2009, 373, 226-233.	6.3	134
147	Elective caesarean sectionsâ€™ risks to the infant. <i>Lancet, The</i> , 2009, 374, 675-676.	6.3	38
148	Avoiding hypernatraemic dehydration in healthy term infants. <i>Archives of Disease in Childhood</i> , 2007, 92, 474-475.	1.0	21
149	Assessing the impact of preterm nutrition. <i>Early Human Development</i> , 2007, 83, 813-818.	0.8	30
150	Determinants of Adiposity during Prewaning Postnatal Growth in Appropriately Grown and Growth-Restricted Term Infants. <i>Pediatric Research</i> , 2006, 60, 345-348.	1.1	69
151	Altered Adiposity after Extremely Preterm Birth. <i>Pediatric Research</i> , 2005, 57, 211-215.	1.1	261
152	Risk management in neonatal research. <i>Seminars in Fetal and Neonatal Medicine</i> , 2005, 10, 99-104.	1.1	4
153	Distribution of Adipose Tissue in the Newborn. <i>Pediatric Research</i> , 2004, 55, 437-441.	1.1	105
154	Clinical implications of postnatal alterations in body water distribution. <i>Seminars in Fetal and Neonatal Medicine</i> , 2003, 8, 301-306.	2.8	34
155	Neonatal Hyponatremia due to high Breast milk sodium. <i>Indian Pediatrics</i> , 2003, 40, 72-3; author reply 73-5.	0.2	4
156	Fetal growth and coronary heart disease. <i>Lancet, The</i> , 1997, 349, 286-287.	6.3	1
157	The influence of postnatal respiratory adaptation on sodium handling in preterm neonates. <i>Early Human Development</i> , 1990, 21, 11-20.	0.8	29
158	Long term implications of covid-19 in pregnancy. <i>BMJ, The</i> , 0, , e071296.	3.0	5