

Neena Modi

List of Publications by Year in descending order

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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	Breastfeeding after cesarean delivery: a systematic review and meta-analysis of world literature. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 1113-1135.	2.2	390
2	Preterm Birth and the Metabolic Syndrome in Adult Life: A Systematic Review and Meta-analysis. <i>Pediatrics</i> , 2013, 131, e1240-e1263.	1.0	353
3	Preterm birth-associated neurodevelopmental impairment estimates at regional and global levels for 2010. <i>Pediatric Research</i> , 2013, 74, 17-34.	1.1	337
4	Altered Adiposity after Extremely Preterm Birth. <i>Pediatric Research</i> , 2005, 57, 211-215.	1.1	261
5	Effect of breastfeeding compared with formula feeding on infant body composition: a systematic review and meta-analysis. <i>American Journal of Clinical Nutrition</i> , 2012, 95, 656-669.	2.2	217
6	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
7	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
8	The health implications of birth by Caesarean section. <i>Biological Reviews</i> , 2012, 87, 229-243.	4.7	161
9	Risk Factors for Hospital Admission with RSV Bronchiolitis in England: A Population-Based Birth Cohort Study. <i>PLoS ONE</i> , 2014, 9, e89186.	1.1	156
10	The Influence of Maternal Body Mass Index on Infant Adiposity and Hepatic Lipid Content. <i>Pediatric Research</i> , 2011, 70, 287-291.	1.1	145
11	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
12	Survival in Very Preterm Infants: An International Comparison of 10 National Neonatal Networks. <i>Pediatrics</i> , 2017, 140, .	1.0	140
13	Mode of Delivery and Offspring Body Mass Index, Overweight and Obesity in Adult Life: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e87896.	1.1	140
14	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
15	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
16	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
17	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
18	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

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19	Distribution of Adipose Tissue in the Newborn. <i>Pediatric Research</i> , 2004, 55, 437-441.	1.1	105
20	Birth weight and longitudinal growth in infants born below 32 weeks gestation: a UK population study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2014, 99, F34-F40.	1.4	99
21	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
22	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
23	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
24	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
25	Effect of Maternal Body Mass Index on Hormones in Breast Milk: A Systematic Review. <i>PLoS ONE</i> , 2014, 9, e115043.	1.1	87
26	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
27	Development of a Gestational Age-Specific Case Definition for Neonatal Necrotizing Enterocolitis. <i>JAMA Pediatrics</i> , 2017, 171, 256.	3.3	82
28	Multiplatform characterization of dynamic changes in breast milk during lactation. <i>Electrophoresis</i> , 2015, 36, 2269-2285.	1.3	79
29	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
30	Developing, implementing and disseminating a core outcome set for neonatal medicine. <i>BMJ Paediatrics Open</i> , 2017, 1, e000048.	0.6	72
31	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
32	Respiratory Management of Extremely Preterm Infants: An International Survey. <i>Neonatology</i> , 2018, 114, 28-36.	0.9	69
33	Developmental Assessments in Preterm Children: A Meta-analysis. <i>Pediatrics</i> , 2016, 138, .	1.0	63
34	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. <i>BMC Pediatrics</i> , 2014, 14, 110.	0.7	61
35	Guidance on clinical research involving infants, children and young people: an update for researchers and research ethics committees. <i>Archives of Disease in Childhood</i> , 2014, 99, 887-891.	1.0	58
36	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

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37	The long-term effects of birth by caesarean section: The case for a randomised controlled trial. <i>Early Human Development</i> , 2012, 88, 943-949.	0.8	55
38	The United Kingdom National Neonatal Research Database: A validation study. <i>PLoS ONE</i> , 2018, 13, e0201815.	1.1	55
39	A healthy nation: strengthening child health research in the UK. <i>Lancet, The</i> , 2013, 381, 73-87.	6.3	53
40	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
41	Evaluation of Early Childhood Social-Communication Difficulties in Children Born Preterm Using the Quantitative Checklist for Autism in Toddlers. <i>Journal of Pediatrics</i> , 2014, 164, 26-33.e1.	0.9	48
42	Building resilient societies after COVID-19: the case for investing in maternal, neonatal, and child health. <i>Lancet Public Health, The</i> , 2020, 5, e624-e627.	4.7	47
43	International variations and trends in the treatment for retinopathy of prematurity. <i>British Journal of Ophthalmology</i> , 2017, 101, 1399-1404.	2.1	46
44	A randomised, double-blind, controlled trial of the effect of prebiotic oligosaccharides on enteral tolerance in preterm infants (ISRCTN77444690). <i>Pediatric Research</i> , 2010, 68, 1.	1.1	42
45	Development of Early Adiposity in Infants of Mothers With Gestational Diabetes Mellitus. <i>Diabetes Care</i> , 2016, 39, 1045-1051.	4.3	40
46	Elective caesarean sectionsâ€™ risks to the infant. <i>Lancet, The</i> , 2009, 374, 675-676.	6.3	38
47	Role of human milk oligosaccharides in Group B Streptococcus colonisation. <i>Clinical and Translational Immunology</i> , 2016, 5, e99.	1.7	38
48	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
49	Quality of routine hospital birth records and the feasibility of their use for creating birth cohorts. <i>Journal of Public Health</i> , 2013, 35, 298-307.	1.0	35
50	Clinical implications of postnatal alterations in body water distribution. <i>Seminars in Fetal and Neonatal Medicine</i> , 2003, 8, 301-306.	2.8	34
51	Equity in coronavirus disease 2019 vaccine development and deployment. <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 423-427.	0.7	34
52	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
53	Assessing the impact of preterm nutrition. <i>Early Human Development</i> , 2007, 83, 813-818.	0.8	30
54	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

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55	The influence of postnatal respiratory adaptation on sodium handling in preterm neonates. <i>Early Human Development</i> , 1990, 21, 11-20.	0.8	29
56	Ultrasound Estimates of Visceral and Subcutaneous-Abdominal Adipose Tissues in Infancy. <i>Journal of Obesity</i> , 2013, 2013, 1-9.	1.1	28
57	Preterm nutritional intake and MRI phenotype at term age: a prospective observational study. <i>BMJ Open</i> , 2014, 4, e005390.	0.8	27
58	Clinical and molecular evidence of accelerated ageing following very preterm birth. <i>Pediatric Research</i> , 2020, 87, 1005-1010.	1.1	27
59	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
60	Avoiding hypernatraemic dehydration in healthy term infants. <i>Archives of Disease in Childhood</i> , 2007, 92, 474-475.	1.0	21
61	A randomised trial of granulocyte-macrophage colony-stimulating factor for neonatal sepsis: childhood outcomes at 5 years. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F320-F326.	1.4	21
62	Macronutrient content of donor milk from a regional human milk bank: variation with donor mother's infant characteristics. <i>British Journal of Nutrition</i> , 2019, 122, 1155-1167.	1.2	21
63	Recent advances in the genetics of preterm birth. <i>Annals of Human Genetics</i> , 2020, 84, 205-213.	0.3	21
64	Probiotics and Necrotising Enterocolitis: The Devil (as Always) Is in the Detail. <i>Neonatology</i> , 2014, 105, 71-73.	0.9	20
65	Birthweight and patterns of postnatal weight gain in very and extremely preterm babies in England and Wales, 2008-19: a cohort study. <i>The Lancet Child and Adolescent Health</i> , 2021, 5, 719-728.	2.7	19
66	National neonatal data to support specialist care and improve infant outcomes. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2013, 98, F175-F180.	1.4	18
67	Country-specific vs. Common Birthweight-for-Gestational Age References to Identify Small for Gestational Age Infants Born at 24-28 weeks: An International Study. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 450-461.	0.8	18
68	Evaluating preterm care across Europe using the eNewborn European Network database. <i>Pediatric Research</i> , 2020, 88, 484-495.	1.1	18
69	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
70	Ethical Pitfalls in Neonatal Comparative Effectiveness Trials. <i>Neonatology</i> , 2014, 105, 350-351.	0.9	16
71	The International Network for Evaluating Outcomes (iNeo) of neonates: evolution, progress and opportunities. <i>Translational Pediatrics</i> , 2019, 8, 170-181.	0.5	16
72	The WHEAT pilot trial: 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

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73	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
74	Adiposity and hepatic lipid in healthy full-term, breastfed, and formula-fed human infants: a prospective short-term longitudinal cohort study. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1034-1040.	2.2	15
75	Information technology infrastructure, quality improvement and research: the UK National Neonatal Research Database. <i>Translational Pediatrics</i> , 2019, 8, 193-198.	0.5	15
76	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
77	Neonatal Outcomes of Very Preterm or Very Low Birth Weight Triplets. <i>Pediatrics</i> , 2018, 142, .	1.0	14
78	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
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	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
81	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
82	A randomised controlled trial of high vs low volume initiation and rapid vs slow advancement of milk feeds in infants with birthweights \hat{a} % 1000 g in a resource-limited setting. <i>Paediatrics and International Child Health</i> , 2016, 36, 288-295.	0.3	12
83	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
84	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
85	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
86	Clinician enteral feeding preferences for very preterm babies in the UK. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F372-F373.	1.4	11
87	Health systems should be publicly funded and publicly provided. <i>BMJ: British Medical Journal</i> , 2018, 362, k3580.	2.4	11
88	Adult outcomes after preterm birth. <i>Postgraduate Medical Journal</i> , 2020, 96, 619-622.	0.9	11
89	The use of routinely collected patient data for research: A critical review. <i>Health (United Kingdom)</i> , 2012, 16, 448-463.	0.9	10
90	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

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91	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
92	Validity of neurodevelopmental outcomes of children born very preterm assessed during routine clinical follow-up in England. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2018, 103, F479-F484.	1.4	10
93	Unit-Level Variations in Healthcare Professionals' Availability for Preterm Neonates <29 Weeks' Gestation: An International Survey. Neonatology, 2019, 116, 347-355.	0.9	10
94	Identification of variation in nutritional practice in neonatal units in England and association with clinical outcomes using agnostic machine learning. Scientific Reports, 2021, 11, 7178.	1.6	10
95	Development of a Pipeline for Exploratory Metabolic Profiling of Infant Urine. Journal of Proteome Research, 2016, 15, 3432-3440.	1.8	9
96	Developing core outcome set for women's, newborn, and child health: the CROWN Initiative. Pediatric Research, 2018, 84, 316-317.	1.1	9
97	Incorporating parent, former patient and clinician perspectives in the design of a national UK double-cluster, randomised controlled trial addressing uncertainties in preterm nutrition. BMJ Paediatrics Open, 2021, 5, e001112.	0.6	9
98	Neonatal outcomes of extremely preterm twins by sex pairing: an international cohort study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 17-24.	1.4	9
99	Modelling Neonatal Care Pathways for Babies Born Preterm: An Application of Multistate Modelling. PLoS ONE, 2016, 11, e0165202.	1.1	9
100	Covid-19 treatments and vaccines must be evaluated in pregnancy. BMJ, The, 2021, 375, n2377.	3.0	9
101	Comparison of UK paediatric consultants' participation in child health research between 2011 and 2015. Archives of Disease in Childhood, 2017, 102, 702-706.	1.0	8
102	Improving clinical paediatric research and learning from COVID-19: recommendations by the Conect4Children expert advice group. Pediatric Research, 2022, 91, 1069-1077.	1.1	8
103	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
104	The future of pediatric research: European perspective. Pediatric Research, 2017, 81, 138-139.	1.1	7
105	eNewborn: The Information Technology Revolution and Challenges for Neonatal Networks. Neonatology, 2017, 111, 388-397.	0.9	7
106	Challenges in Advancing Necrotizing Enterocolitis Research. Clinics in Perinatology, 2019, 46, 19-27.	0.8	7
107	Cervical ripening at home or in-hospital' prospective cohort study and process evaluation (CHOICE) study: a protocol. BMJ Open, 2021, 11, e050452.	0.8	7
108	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

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109	A radical proposal: to promote children's wellbeing give them the vote. BMJ: British Medical Journal, 2018, 361, k1862.	2.4	6
110	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. BMJ Open, 2019, 9, e029421.	0.8	6
111	Racial microaggressions within respiratory and critical care medicine. Lancet Respiratory Medicine, 2021, 9, e27-e28.	5.2	6
112	The implications of routine milk fortification for the short and long-term health of preterm babies. Seminars in Fetal and Neonatal Medicine, 2021, 26, 101216.	1.1	6
113	Outcomes in relation to early parenteral nutrition use in preterm neonates born between 30 and 33 weeks' gestation: a propensity score matched observational study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2022, 107, 131-136.	1.4	6
114	Five-minute Apgar score and outcomes in neonates of 24-28 weeks' gestation. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2022, 107, 437-446.	1.4	6
115	Early versus later initiation of parenteral nutrition for very preterm infants: a propensity score-matched observational study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2022, 107, 137-142.	1.4	6
116	Time for the UK to commit to tackling child obesity. BMJ: British Medical Journal, 2017, 356, j762.	2.4	5
117	Health of women and children is central to covid-19 recovery. BMJ, The, 2021, 373, n899.	3.0	5
118	Long term implications of covid-19 in pregnancy. BMJ, The, 0, , e071296.	3.0	5
119	Randomised controlled trial of human derived breast milk fortifier versus bovine milk fortifier on body composition in very preterm babies. Early Human Development, 2022, 171, 105619.	0.8	5
120	Risk management in neonatal research. Seminars in Fetal and Neonatal Medicine, 2005, 10, 99-104.	1.1	4
121	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
122	Body Composition following Necrotising Enterocolitis in Preterm Infants. Neonatology, 2018, 113, 242-248.	0.9	4
123	Survival in Very Preterm Infants: An International Comparison of 10 National Neonatal Networks. Obstetrical and Gynecological Survey, 2018, 73, 187-189.	0.2	4
124	A systematic review identifying common data items in neonatal trials and assessing their completeness in routinely recorded United Kingdom national neonatal data. Trials, 2019, 20, 731.	0.7	4
125	Interventions to improve quantitative measures of parent satisfaction in neonatal care: a systematic review. BMJ Paediatrics Open, 2020, 4, e000613.	0.6	4
126	Contribution of de novo and inherited rare CNVs to very preterm birth. Journal of Medical Genetics, 2020, 57, 552-557.	1.5	4

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127	Neonatal Hyponatremia due to high Breast milk sodium. Indian Pediatrics, 2003, 40, 72-3; author reply 73-5.	0.2	4
128	Promoting research for children. Archives of Disease in Childhood, 2010, 95, 941-944.	1.0	3
129	Towards greater efficiency in neonatal clinical research. The Lancet Child and Adolescent Health, 2017, 1, 169-170.	2.7	3
130	Core Quality and Outcome Measures for Pediatric Health. JAMA Pediatrics, 2018, 172, 299.	3.3	3
131	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. European Journal of Health Economics, 2018, 19, 75-86.	1.4	3
132	Outcomes following early parenteral nutrition use in preterm neonates: protocol for an observational study. BMJ Open, 2019, 9, e029065.	0.8	3
133	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. BMJ Paediatrics Open, 2019, 3, e000515.	0.6	3
134	Votes for a better future. Archives of Disease in Childhood, 2020, 105, 13-14.	1.0	3
135	Involving children and young people in research. Paediatrics and Child Health (United Kingdom), 2020, 30, 66-69.	0.2	3
136	Facilitating quality improvement through routinely recorded clinical information. Seminars in Fetal and Neonatal Medicine, 2021, 26, 101195.	1.1	3
137	Consent and the continuing evolution of clinical research ethics. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 230-231.	1.4	3
138	Reply to P Mainie. American Journal of Clinical Nutrition, 2016, 104, 1721-1722.	2.2	2
139	The United Kingdom Child Health Research Collaboration. Archives of Disease in Childhood, 2017, 102, 793-794.	1.0	2
140	The case for child health. Archives of Disease in Childhood, 2018, 103, 316-318.	1.0	2
141	Post-COVID economic recovery: women and children first or last?. Archives of Disease in Childhood, 2022, 107, 214-215.	1.0	2
142	Fetal growth and coronary heart disease. Lancet, The, 1997, 349, 286-287.	6.3	1
143	Science and research for clinicians. Archives of Disease in Childhood: Education and Practice Edition, 2013, 98, 131-131.	0.3	1
144	Junior doctors' dispute leaves big questions about state of NHS. BMJ, The, 2016, 355, i5342.	3.0	1

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145	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
146	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
147	Children first, or last?. <i>EBioMedicine</i> , 2020, 56, 102818.	2.7	1
148	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
149	Nutrition for the micro preemie: beyond milk. <i>Seminars in Fetal and Neonatal Medicine</i> , 2022, , 101344.	1.1	1
150	Proposed Definition of Necrotizing Enterocolitis May Be of Limited Value”Reply. <i>JAMA Pediatrics</i> , 2017, 171, 711.	3.3	0
151	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
152	Future Research in Preterm Nutrition. <i>World Review of Nutrition and Dietetics</i> , 2021, 122, 357-366.	0.1	0
153	Handing on Health to the Next Generation. , 2016, , 213-264.		0
154	Global Pandemics, the Mother and Her Infant: Learning from the Past to Help the Future. , 2020, , 1-57.		0
155	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
156	Post-natal growth of very preterm neonates “ Authors' reply. <i>The Lancet Child and Adolescent Health</i> , 2022, 6, e11.	2.7	0
157	Quality of Growth, Body Composition and Longer-Term Metabolic Outcomes. <i>Nestle Nutrition Institute Workshop Series</i> , 2022, , 45-53.	1.5	0
158	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