

Samantha J Johnson

List of Publications by Year in descending order

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167
papers

8,635
citations

50276

46
h-index

49909

87
g-index

168
all docs

168
docs citations

168
times ranked

7566
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurological and developmental outcome in extremely preterm children born in England in 1995 and 2006: the EPICure studies. <i>BMJ, The</i> , 2012, 345, e7961-e7961.	6.0	647
2	Preterm Birth and Childhood Psychiatric Disorders. <i>Pediatric Research</i> , 2011, 69, 11R-18R.	2.3	459
3	Individual Differences in Inhibitory Control, Not Non-Verbal Number Acuity, Correlate with Mathematics Achievement. <i>PLoS ONE</i> , 2013, 8, e67374.	2.5	370
4	Autism Spectrum Disorders in Extremely Preterm Children. <i>Journal of Pediatrics</i> , 2010, 156, 525-531.e2.	1.8	320
5	Academic attainment and special educational needs in extremely preterm children at 11 years of age: the EPICure study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2009, 94, F283-F289.	2.8	290
6	Cognitive and behavioural outcomes following very preterm birth. <i>Seminars in Fetal and Neonatal Medicine</i> , 2007, 12, 363-373.	2.3	276
7	Using the Bayley-III to assess neurodevelopmental delay: which cut-off should be used?. <i>Pediatric Research</i> , 2014, 75, 670-674.	2.3	250
8	Neurodevelopmental Disability Through 11 Years of Age in Children Born Before 26 Weeks of Gestation. <i>Pediatrics</i> , 2009, 124, e249-e257.	2.1	233
9	Psychiatric disorders in extremely preterm children: longitudinal finding at age 11 years in the EPICure study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2010, 49, 453-63.e1.	0.5	230
10	Psychiatric Disorders in Extremely Preterm Children. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2010, 49, 453-463.e1.	0.5	216
11	Educational Outcomes in Extremely Preterm Children: Neuropsychological Correlates and Predictors of Attainment. <i>Developmental Neuropsychology</i> , 2011, 36, 74-95.	1.4	210
12	Neurodevelopmental outcomes following late and moderate prematurity: a population-based cohort study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F301-F308.	2.8	209
13	Early and long-term outcome of infants born extremely preterm. <i>Archives of Disease in Childhood</i> , 2017, 102, 97-102.	1.9	209
14	Relationship between Test Scores Using the Second and Third Editions of the Bayley Scales in Extremely Preterm Children. <i>Journal of Pediatrics</i> , 2012, 160, 553-558.	1.8	197
15	Cognitive trajectories from infancy to early adulthood following birth before 26 weeks of gestation: a prospective, population-based cohort study. <i>Archives of Disease in Childhood</i> , 2018, 103, 363-370.	1.9	140
16	Use of artificial intelligence for image analysis in breast cancer screening programmes: systematic review of test accuracy. <i>BMJ, The</i> , 2021, 374, n1872.	6.0	131
17	Developmental assessment of preterm infants at 2 years: validity of parent reports. <i>Developmental Medicine and Child Neurology</i> , 2008, 50, 58-62.	2.1	125
18	Behavioural outcomes and psychopathology during adolescence. <i>Early Human Development</i> , 2013, 89, 199-207.	1.8	122

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19	Growing up after extremely preterm birth: Lifespan mental health outcomes. <i>Seminars in Fetal and Neonatal Medicine</i> , 2014, 19, 97-104.	2.3	121
20	Validation of a parent report measure of cognitive development in very preterm infants. <i>Developmental Medicine and Child Neurology</i> , 2004, 46, 389-397.	2.1	117
21	Neonatal outcomes and delivery of care for infants born late preterm or moderately preterm: a prospective population-based study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F479-F485.	2.8	113
22	Developmental screen or developmental testing?. <i>Early Human Development</i> , 2006, 82, 173-183.	1.8	111
23	Psychiatric Disorders in Extremely Preterm Children: Longitudinal Finding at Age 11 Years in the EPICure Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2010, 49, 453-463.e1.	0.5	102
24	Eating problems at age 6 years in a whole population sample of extremely preterm children. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, e16-22.	2.1	98
25	Controlled Trial of Two Incremental Milk-Feeding Rates in Preterm Infants. <i>New England Journal of Medicine</i> , 2019, 381, 1434-1443.	27.0	98
26	Randomised trial of a parenting intervention during neonatal intensive care. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2007, 92, F438-F443.	2.8	97
27	Costs and Health Utilities Associated with Extremely Preterm Birth: Evidence from the EPICure Study. <i>Value in Health</i> , 2009, 12, 1124-1134.	0.3	95
28	Infants Born Late/Moderately Preterm Are at Increased Risk for a Positive Autism Screen at 2 Years of Age. <i>Journal of Pediatrics</i> , 2015, 166, 269-275.e3.	1.8	88
29	Randomised trial of parental support for families with very preterm children: outcome at 5 years. <i>Archives of Disease in Childhood</i> , 2005, 90, 909-915.	1.9	85
30	Screening for autism in extremely preterm infants: problems in interpretation. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 514-520.	2.1	83
31	The Life Course Consequences of Very Preterm Birth. <i>Annual Review of Developmental Psychology</i> , 2019, 1, 69-92.	2.9	83
32	Trajectories of behavior, attention, social and emotional problems from childhood to early adulthood following extremely preterm birth: a prospective cohort study. <i>European Child and Adolescent Psychiatry</i> , 2019, 28, 531-542.	4.7	79
33	Nature and origins of mathematics difficulties in very preterm children: a different etiology than developmental dyscalculia. <i>Pediatric Research</i> , 2015, 77, 389-395.	2.3	77
34	Explaining the relationship between number line estimation and mathematical achievement: The role of visuomotor integration and visuospatial skills. <i>Journal of Experimental Child Psychology</i> , 2016, 145, 22-33.	1.4	77
35	Economic costs associated with moderate and late preterm birth: a prospective population-based study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2015, 122, 1495-1505.	2.3	68
36	Bullying of Preterm Children and Emotional Problems at School Age: Cross-Culturally Invariant Effects. <i>Journal of Pediatrics</i> , 2015, 166, 1417-1422.	1.8	66

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37	Screening for childhood mental health disorders using the <scp>S</scp>trengths and <scp>D</scp>ifficulties <scp>Q</scp>uestionnaire: the validity of multi-€informant reports. Developmental Medicine and Child Neurology, 2014, 56, 453-459.	2.1	61
38	Universal Gestational Age Effects on Cognitive and Basic Mathematic Processing: 2 Cohorts in 2 Countries. Journal of Pediatrics, 2015, 166, 1410-1416.e2.	1.8	59
39	Association of Very Preterm Birth or Very Low Birth Weight With Intelligence in Adulthood. JAMA Pediatrics, 2021, 175, e211058.	6.2	58
40	Screening for autism in preterm children: diagnostic utility of the Social Communication Questionnaire. Archives of Disease in Childhood, 2011, 96, 73-77.	1.9	57
41	The prevalence of obstructive sleep apnoea in women with polycystic ovary syndrome: a systematic review and meta-analysis. Sleep and Breathing, 2020, 24, 339-350.	1.7	55
42	Neuropsychological Outcomes at 19 Years of Age Following Extremely Preterm Birth. Pediatrics, 2020, 145, .	2.1	55
43	Preterm Birth and Adult Wealth. Psychological Science, 2015, 26, 1608-1619.	3.3	54
44	Learning disabilities among extremely preterm children without neurosensory impairment: Comorbidity, neuropsychological profiles and scholastic outcomes. Early Human Development, 2016, 103, 69-75.	1.8	54
45	Prognostic Factors for Behavioral Problems and Psychiatric Disorders in Children Born Very Preterm or Very Low Birth Weight. Journal of Developmental and Behavioral Pediatrics, 2016, 37, 88-102.	1.1	53
46	Eating difficulties in children born late and moderately preterm at 2 y of age: a prospective population-based cohort study. American Journal of Clinical Nutrition, 2016, 103, 406-414.	4.7	51
47	Economic costs and preference-based health-related quality of life outcomes associated with childhood psychiatric disorders. British Journal of Psychiatry, 2010, 197, 395-404.	2.8	50
48	Mathematics difficulties in children born very preterm: current research and future directions. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2013, 98, F457-F463.	2.8	50
49	Antecedents of Attention-Deficit/Hyperactivity Disorder Symptoms in Children Born Extremely Preterm. Journal of Developmental and Behavioral Pediatrics, 2016, 37, 285-297.	1.1	46
50	Randomized Trial of a Parenting Intervention for Very Preterm Infants: Outcome at 2 Years. Journal of Pediatrics, 2009, 155, 488-494.e1.	1.8	44
51	The long-term consequences of preterm birth: what do teachers know?. Developmental Medicine and Child Neurology, 2015, 57, 571-577.	2.1	44
52	No change in neurodevelopment at 11 years after extremely preterm birth. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2021, 106, 418-424.	2.8	44
53	Differentiating the Preterm Phenotype: Distinct Profiles of Cognitive and Behavioral Development Following Late and Moderately Preterm Birth. Journal of Pediatrics, 2018, 193, 85-92.e1.	1.8	43
54	White Matter NAA/Cho and Cho/Cr Ratios at MR Spectroscopy Are Predictive of Motor Outcome in Preterm Infants. Radiology, 2014, 271, 230-238.	7.3	41

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55	Early Emergence of Delayed Social Competence in Infants Born Late and Moderately Preterm. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2015, 36, 690-699.	1.1	41
56	Positive Screening Results on the Modified Checklist for Autism in Toddlers: Implications for Very Preterm Populations. <i>Journal of Pediatrics</i> , 2009, 154, 478-480.	1.8	39
57	Mathematics difficulties in extremely preterm children: evidence of a specific deficit in basic mathematics processing. <i>Pediatric Research</i> , 2013, 73, 236-244.	2.3	37
58	Psychiatric disorders in individuals born very preterm / very low-birth weight: An individual participant data (IPD) meta-analysis. <i>EClinicalMedicine</i> , 2021, 42, 101216.	7.1	37
59	Associations between late and moderately preterm birth and smoking, alcohol, drug use and diet: a population-based caseâ€“cohort study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F486-F491.	2.8	36
60	The association between neurodevelopmental disability and economic outcomes during midâ€“childhood. <i>Child: Care, Health and Development</i> , 2013, 39, 345-357.	1.7	35
61	Trends in the incidence and mortality of multiple births by socioeconomic deprivation and maternal age in England: population-based cohort study. <i>BMJ Open</i> , 2014, 4, e004514.	1.9	35
62	Comparison of a full systematic review versus rapid review approaches to assess a newborn screening test for tyrosinemia type 1. <i>Research Synthesis Methods</i> , 2017, 8, 475-484.	8.7	35
63	Gestational age and hospital admissions during childhood: population based, record linkage study in England (TIGAR study). <i>BMJ, The</i> , 2020, 371, m4075.	6.0	33
64	Total Hip Replacement for the Treatment of End Stage Arthritis of the Hip: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2014, 9, e99804.	2.5	33
65	Total hip replacement and surface replacement for the treatment of pain and disability resulting from end-stage arthritis of the hip (review of technology appraisal guidance 2 and 44): systematic review and economic evaluation. <i>Health Technology Assessment</i> , 2015, 19, 1-668.	2.8	32
66	Inattention in very preterm children: implications for screening and detection. <i>Archives of Disease in Childhood</i> , 2014, 99, 834-839.	1.9	31
67	The 70:20:10 framework and the transfer of learning. <i>Human Resource Development Quarterly</i> , 2018, 29, 383-402.	3.3	31
68	A Parent Questionnaire for Developmental Screening in Infants Born Late and Moderately Preterm. <i>Pediatrics</i> , 2014, 134, e55-e62.	2.1	30
69	The Impact of Online Social Networks on Health and Health Systems: A Scoping Review and Case Studies. <i>Policy and Internet</i> , 2015, 7, 473-496.	4.3	28
70	The Speed of Increasing milk Feeds: a randomised controlled trial. <i>BMC Pediatrics</i> , 2017, 17, 39.	1.7	28
71	Newborn screening for Tyrosinemia type 1 using succinylacetone â€“ a systematic review of test accuracy. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 48.	2.7	27
72	The association between obstructive sleep apnea and metabolic abnormalities in women with polycystic ovary syndrome: a systematic review and meta-analysis. <i>Sleep</i> , 2018, 41, .	1.1	26

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73	Psychiatric Symptoms and Disorders in Extremely Preterm Young Adults at 19 Years of Age and Longitudinal Findings From Middle Childhood. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 820-826.e6.	0.5	26
74	Effects Associated with Adolescent Standardized Patient Simulation of Depression and Suicidal Ideation. <i>Academic Medicine</i> , 2007, 82, S61-S64.	1.6	25
75	Enabling Middle Managers as Change Agents: Why Organisational Support Needs to Change. <i>Australian Journal of Public Administration</i> , 2018, 77, 222-235.	1.7	25
76	EPICE cohort: two-year neurodevelopmental outcomes after very preterm birth. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 350-356.	2.8	25
77	Standardisation of the Parent Report of Children's Abilities—Revised (PARCA-R): a norm-referenced assessment of cognitive and language development at age 2 years. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 705-712.	5.6	24
78	Maternal education and language development at 2 years corrected age in children born very preterm: results from a European population-based cohort study. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 346-353.	3.7	23
79	Twin birth: An additional risk factor for poorer quality maternal interactions with very preterm infants?. <i>Early Human Development</i> , 2013, 89, 555-559.	1.8	22
80	Assessment of long-term neurodevelopmental outcome following trials of medicinal products in newborn infants. <i>Pediatric Research</i> , 2019, 86, 567-572.	2.3	20
81	Priorities for collaborative research using very preterm birth cohorts. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 538-544.	2.8	20
82	Randomised trial of cord clamping at very preterm birth: outcomes at 2 years. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 292-298.	2.8	20
83	Delayed school entry and academic performance: a natural experiment. <i>Developmental Medicine and Child Neurology</i> , 2015, 57, 652-659.	2.1	18
84	Communication With Residents and Families in Nursing Homes at the End of Life. <i>Journal of Hospice and Palliative Nursing</i> , 2016, 18, 124-130.	0.9	18
85	Evaluation of pre-symptomatic nitisinone treatment on long-term outcomes in Tyrosinemia type 1 patients: a systematic review. <i>Orphanet Journal of Rare Diseases</i> , 2017, 12, 154.	2.7	18
86	Maternal education and cognitive development in 15 European very-preterm birth cohorts from the RECAP <i>Preterm</i> platform. <i>International Journal of Epidemiology</i> , 2022, 50, 1824-1839.	1.9	18
87	Health-Related Quality of Life from Adolescence to Adulthood Following Extremely Preterm Birth. <i>Journal of Pediatrics</i> , 2021, 237, 227-236.e5.	1.8	18
88	Telephone interviews and online questionnaires can be used to improve neurodevelopmental follow-up rates. <i>BMC Research Notes</i> , 2014, 7, 219.	1.4	17
89	Rainbow trout exposed to benzo[a]pyrene yields conserved microRNA binding sites in DNA methyltransferases across 500 million years of evolution. <i>Scientific Reports</i> , 2017, 7, 16843.	3.3	17
90	Choice architecture interventions to improve diet and/or dietary behaviour by healthcare staff in high-income countries: a systematic review. <i>BMJ Open</i> , 2019, 9, e023687.	1.9	17

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91	Improving developmental and educational support for children born preterm: evaluation of an e-learning resource for education professionals. <i>BMJ Open</i> , 2019, 9, e029720.	1.9	17
92	Common Core Assessments in follow-up studies of adults born preterm—Recommendation of the Adults Born Preterm International Collaboration. <i>Paediatric and Perinatal Epidemiology</i> , 2021, 35, 371-387.	1.7	17
93	Testing the neurodevelopmental, trauma and developmental risk factor models of psychosis using a naturalistic experiment. <i>Psychological Medicine</i> , 2021, 51, 460-469.	4.5	17
94	Birth outcomes between 22 and 26 weeks' gestation in national population-based cohorts from Sweden, England and France. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, , .	1.5	17
95	Correcting for prematurity affects developmental test scores in infants born late and moderately preterm. <i>Early Human Development</i> , 2016, 94, 1-6.	1.8	16
96	Understanding arithmetic concepts: The role of domain-specific and domain-general skills. <i>PLoS ONE</i> , 2018, 13, e0201724.	2.5	16
97	Cognitive assessment of very preterm infants at 2-year corrected age: Performance of the Italian version of the PARCA-R parent questionnaire. <i>Early Human Development</i> , 2012, 88, 159-163.	1.8	15
98	Two speeds of increasing milk feeds for very preterm or very low-birthweight infants: the SIFT RCT. <i>Health Technology Assessment</i> , 2020, 24, 1-94.	2.8	15
99	Social Functioning in Adults Born Very Preterm: Individual Participant Meta-analysis. <i>Pediatrics</i> , 2021, 148, .	2.1	15
100	Two-Year Outcomes of a Randomized Controlled Trial of Inhaled Nitric Oxide in Premature Infants. <i>Pediatrics</i> , 2013, 132, e695-e703.	2.1	14
101	Does Mental Illness Stigma Contribute to Adolescent Standardized Patients' Discomfort With Simulations of Mental Illness and Adverse Psychosocial Experiences?. <i>Academic Psychiatry</i> , 2008, 32, 98-103.	0.9	13
102	Extremely preterm birth and autistic traits in young adulthood: the EPICure study. <i>Molecular Autism</i> , 2021, 12, 30.	4.9	13
103	ADHD symptoms and diagnosis in adult preterms: systematic review, IPD meta-analysis, and register-linkage study. <i>Pediatric Research</i> , 2023, 93, 1399-1409.	2.3	13
104	Predicting developmental outcomes in very preterm infants: validity of a neonatal neurobehavioral assessment. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2012, 101, e275-81.	1.5	12
105	Investigating the relationship between fetal growth and academic attainment: secondary analysis of the Born in Bradford (BiB) cohort. <i>International Journal of Epidemiology</i> , 2018, 47, 1475-1484.	1.9	11
106	Cognitive predictors of parent-rated inattention in very preterm children: The role of working memory and processing speed. <i>Child Neuropsychology</i> , 2019, 25, 617-635.	1.3	11
107	Gestational age at birth and child special educational needs: a UK representative birth cohort study. <i>Archives of Disease in Childhood</i> , 2021, 106, 842-848.	1.9	11
108	Preterm birth: Educational and mental health outcomes. <i>Clinical Child Psychology and Psychiatry</i> , 2021, 26, 750-759.	1.6	11

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109	Accounting for deaths in neonatal trials: is there a correct approach?. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F193-F197.	2.8	10
110	Reduced health-related quality of life in children born extremely preterm in 2006 compared with 1995: the EPICure Studies. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2022, 107, 408-413.	2.8	10
111	Early indications of delayed cognitive development in preschool children born very preterm: evidence from domain-general and domain-specific tasks. Infant and Child Development, 2011, 20, 400-422.	1.5	9
112	Neurological and Developmental Outcome in Extremely Preterm Children Born in England in 1995 and 2006. Obstetrical and Gynecological Survey, 2013, 68, 274-275.	0.4	8
113	The effect of mode of delivery on health-related quality-of-life in mothers: a systematic review and meta-analysis. BMC Pregnancy and Childbirth, 2022, 22, 149.	2.4	8
114	Charting the survival, health and development of extremely preterm infants: EPICure and beyond. Paediatrics and Child Health (United Kingdom), 2016, 26, 498-504.	0.4	7
115	Performance of the German version of the PARCA-R questionnaire as a developmental screening tool in two-year-old very preterm infants. PLoS ONE, 2020, 15, e0236289.	2.5	7
116	Towards reducing variations in infant mortality and morbidity: a population-based approach. Programme Grants for Applied Research, 2016, 4, 1-218.	1.0	7
117	Mathematical performance in childhood and early adult outcomes after very preterm birth: an individual participant data meta-analysis. Developmental Medicine and Child Neurology, 2022, 64, 421-428.	2.1	7
118	Movement Difficulties at Age Five Among Extremely Preterm Infants. Pediatrics, 2022, 149, .	2.1	7
119	Assessing educational outcomes in middle childhood: validation of the Teacher Academic Attainment Scale. Developmental Medicine and Child Neurology, 2012, 54, 544-551.	2.1	6
120	Hand Preference Develops Across Childhood and Adolescence in Extremely Preterm Children: The EPICure Study. Pediatric Neurology, 2019, 99, 40-46.	2.1	6
121	The Role of Executive and General Cognitive Functioning in the Attention Problems of Very and Extremely Preterm Adults. Journal of Developmental and Behavioral Pediatrics, 2020, 41, 461-469.	1.1	6
122	The impact of choice of norms on classification of motor impairment for children born very preterm. Early Human Development, 2020, 146, 105056.	1.8	6
123	Growth in extremely preterm children born in England in 1995 and 2006: the EPICure studies. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2022, 107, 193-200.	2.8	6
124	The challenges of heterogeneity in gestational age and birthweight inclusion criteria for research synthesis on very preterm birth and childhood cognition: An umbrella review and meta-regression analysis. Paediatric and Perinatal Epidemiology, 2021, .	1.7	6
125	The Impact of Preterm Birth on Sleep through Infancy, Childhood and Adolescence and Its Implications. Children, 2022, 9, 626.	1.5	6
126	Associations between gestational age at birth and infection-related hospital admission rates during childhood in England: Population-based record linkage study. PLoS ONE, 2021, 16, e0257341.	2.5	5

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127	Neonatal Morbidity and Mortality in Advanced Aged Mothers—Maternal Age Is Not an Independent Risk Factor for Infants Born Very Preterm. <i>Frontiers in Pediatrics</i> , 2021, 9, 747203.	1.9	5
128	Development of a data classification system for preterm birth cohort studies: the RECAP Preterm project. <i>BMC Medical Research Methodology</i> , 2022, 22, 8.	3.1	5
129	Evaluation of the use of a parent questionnaire to provide later health status data: the PANDA study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2016, 101, F304-F308.	2.8	4
130	Economic evaluation alongside the Speed of Increasing milk Feeds Trial (SIFT). <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2020, 105, 587-592.	2.8	4
131	Motor-related health care for 5-year-old children born extremely preterm with movement impairments. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 1131-1144.	2.1	4
132	Economic costs and health utility values associated with extremely preterm birth: Evidence from the <sc>EPICure2</sc> cohort study. <i>Paediatric and Perinatal Epidemiology</i> , 0, , .	1.7	4
133	Chasing Zero. <i>Journal of Nursing Care Quality</i> , 2018, 33, 67-71.	0.9	3
134	Using system traps to understand and potentially prevent <sc>human resource development</sc> intervention failure. <i>Human Resource Development Quarterly</i> , 2022, 33, 47-67.	3.3	3
135	Teachers' knowledge and approaches to supporting preterm children in the classroom. <i>Early Human Development</i> , 2021, 159, 105415.	1.8	3
136	Disturbed sleep in children born extremely preterm is associated with behavioural and emotional symptoms. <i>Sleep Medicine</i> , 2021, 85, 157-165.	1.6	3
137	Etiology of persistent mathematics difficulties from childhood to adolescence following very preterm birth. <i>Child Neuropsychology</i> , 2022, 28, 82-98.	1.3	3
138	No Excess of Mathematics Anxiety in Adolescents Born Very Preterm. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2021, 42, 220-226.	1.1	3
139	Neuropsychological abilities underpinning academic attainment in children born extremely preterm. <i>Child Neuropsychology</i> , 2022, , 1-22.	1.3	3
140	What the teacher needs to know. <i>Archives of Disease in Childhood</i> , 2007, 92, 945-945.	1.9	2
141	Understanding social development following very preterm birth. <i>Developmental Medicine and Child Neurology</i> , 2015, 57, 890-890.	2.1	2
142	Evaluation of the effectiveness of an incentive strategy on the questionnaire response rate in parents of premature babies: a randomised controlled Study Within A Trial (SWAT) nested within SIFT. <i>Trials</i> , 2021, 22, 554.	1.6	2
143	Editorial: Is Preterm Birth Overlooked in Child and Adolescent Psychiatry?. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 1066-1068.	0.5	2
144	The extremely preterm young adult — State of the art. <i>Seminars in Fetal and Neonatal Medicine</i> , 2022, 27, 101365.	2.3	2

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145	A Prospective Population-Based Study of Birth at 32-36 Weeks of Gestation: Neonatal Outcomes from the Late and Moderate Preterm Birth Study (LAMBS). <i>Pediatric Research</i> , 2011, 70, 304-304.	2.3	1
146	Outcome following preterm birth. , 2012, , 71-88.		1
147	A comparison of simultaneous and sequential visuo-spatial memory in children born very preterm. <i>Child Neuropsychology</i> , 2021, , 1-14.	1.3	1
148	Using drift diffusion modeling to understand inattentive behavior in preterm and term-born children.. <i>Neuropsychology</i> , 2020, 34, 77-87.	1.3	1
149	Behavioural and Educational Outcomes Following Extremely Preterm Birth: Current Controversies and Future Directions. , 2020, , 367-385.		1
150	66 Quality of Early Maternal Interaction Predicts Cognitive Development at 2 Years in Infants Born Very Preterm.. <i>Pediatric Research</i> , 2010, 68, 36-36.	2.3	0
151	452 Validation of An Observational Rating Scale of Parental Interactions with Very Preterm Infants. <i>Pediatric Research</i> , 2010, 68, 232-232.	2.3	0
152	Further Validation of the ORSPI: An Observational Rating Scale of Parental Interactions with their Infants. <i>Pediatric Research</i> , 2011, 70, 318-318.	2.3	0
153	Assessing Academic Attainment: a Brief, Psychometrically Sound Measure for Use in Middle Childhood. <i>Pediatric Research</i> , 2011, 70, 124-124.	2.3	0
154	Impaired Neurodevelopmental Outcome Associated with Increased White Matter CHO/CR in Preterm Infants. <i>Pediatric Research</i> , 2011, 70, 180-180.	2.3	0
155	The Educational Needs of Preterm Children: What Do Teachers Know?. <i>Pediatric Research</i> , 2011, 70, 329-329.	2.3	0
156	Reply. <i>Journal of Pediatrics</i> , 2015, 167, 212-213.	1.8	0
157	Authors' Response. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2016, 37, 177.	1.1	0
158	OC-59â€¦Born at the threshold of viability: the impact on cognitive development into adulthood. , 2017, , .		0
159	Improved Strength and Balance in Older Adults Following an 8-week Eccentric Training Program. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 343.	0.4	0
160	Prematurity and low birthweight. , 0, , 705-716.		0
161	A Comparison of Changes in Strength And Dynamic Balance Following 8 Weeks of Eccentric Training in Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 207.	0.4	0
162	Developing and Recruiting the Future Public Servant. <i>SpringerBriefs in Political Science</i> , 2019, , 111-123.	0.1	0

#	ARTICLE	IF	CITATIONS
163	Introduction. Seminars in Fetal and Neonatal Medicine, 2020, 25, 101124.	2.3	0
164	Title is missing!. , 2020, 15, e0236289.		0
165	Title is missing!. , 2020, 15, e0236289.		0
166	Title is missing!. , 2020, 15, e0236289.		0
167	Title is missing!. , 2020, 15, e0236289.		0