

Sarah E Seaton

List of Publications by Year in descending order

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34
papers

1,046
citations

516710

16
h-index

434195

31
g-index

34
all docs

34
docs citations

34
times ranked

1693
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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
4	Population-Based Estimates of In-Unit Survival for Very Preterm Infants. <i>Pediatrics</i> , 2013, 131, e425-e432.	2.1	71
5	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
6	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.	2.8	57
7	What factors predict length of stay in a neonatal unit: a systematic review. <i>BMJ Open</i> , 2016, 6, e010466.	1.9	52
8	Babies born at the threshold of viability: changes in survival and workload over 20 years. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2013, 98, F15-F20.	2.8	38
9	Updated birth weight centiles for England and Wales. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2018, 103, F577-F582.	2.8	37
10	Associations between late and moderately preterm birth and smoking, alcohol, drug use and diet: a population-based case-cohort study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F486-F491.	2.8	36
11	Socioeconomic inequalities in the rate of stillbirths by cause: a population-based study. <i>BMJ Open</i> , 2012, 2, e001100.	1.9	27
12	Birthweight Centile Charts for South Asian Infants Born in the UK. <i>Neonatology</i> , 2011, 100, 398-403.	2.0	25
13	The probability of being identified as an outlier with commonly used funnel plot control limits for the standardised mortality ratio. <i>BMC Medical Research Methodology</i> , 2012, 12, 98.	3.1	22
14	What is the probability of detecting poorly performing hospitals using funnel plots?. <i>BMJ Quality and Safety</i> , 2013, 22, 870-876.	3.7	21
15	Testing adults by questionnaire for social and communication disorders, including autism spectrum disorders, in an adult mental health service population. <i>International Journal of Methods in Psychiatric Research</i> , 2020, 29, e1814.	2.1	19
16	Modelling Time to Death or Discharge in Neonatal Care: An Application of Competing Risks. <i>Paediatric and Perinatal Epidemiology</i> , 2013, 27, 426-433.	1.7	18
17	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
18	Assessing the deprivation gap in stillbirths and neonatal deaths by cause of death: a national population-based study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2019, 104, F624-F630.	2.8	15

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19	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.	1.8	14
20	Differences in access to Emergency Paediatric Intensive Care and care during Transport (DEPICT): study protocol for a mixed methods study. <i>BMJ Open</i> , 2019, 9, e028000.	1.9	12
21	Funnel plot control limits to identify poorly performing healthcare providers when there is uncertainty in the value of the benchmark. <i>Statistical Methods in Medical Research</i> , 2016, 25, 2670-2684.	1.5	11
22	Does time taken by paediatric critical care transport teams to reach the bedside of critically ill children affect survival? A retrospective cohort study from England and Wales. <i>BMC Pediatrics</i> , 2020, 20, 301.	1.7	10
23	Modelling the allocation of paediatric intensive care retrieval teams in England and Wales. <i>Archives of Disease in Childhood</i> , 2019, 104, 962-966.	1.9	9
24	Specifying the Probability Characteristics of Funnel Plot Control Limits: An Investigation of Three Approaches. <i>PLoS ONE</i> , 2012, 7, e45723.	2.5	9
25	Modelling Neonatal Care Pathways for Babies Born Preterm: An Application of Multistate Modelling. <i>PLoS ONE</i> , 2016, 11, e0165202.	2.5	9
26	Using a genetic algorithm to solve a non-linear location allocation problem for specialised children's ambulances in England and Wales. <i>Health Systems</i> , 2022, 11, 161-171.	1.2	7
27	Towards reducing variations in infant mortality and morbidity: a population-based approach. <i>Programme Grants for Applied Research</i> , 2016, 4, 1-218.	1.0	7
28	Quantifying the Potential Bias when Directly Comparing Standardised Mortality Ratios for In-Unit Neonatal Mortality. <i>PLoS ONE</i> , 2013, 8, e61237.	2.5	6
29	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.	1.9	6
30	Congenital Cardiac Surgery and Parental Perception of Risk: A Quantitative Analysis. <i>World Journal for Pediatric & Congenital Heart Surgery</i> , 2019, 10, 669-677.	0.8	4
31	Impact on 30-day survival of time taken by a critical care transport team to reach the bedside of critically ill children. <i>Intensive Care Medicine</i> , 2020, 46, 1953-1955.	8.2	3
32	The effect of care provided by paediatric critical care transport teams on mortality of children transported to paediatric intensive care units in England and Wales: a retrospective cohort study. <i>BMC Pediatrics</i> , 2021, 21, 217.	1.7	3
33	Development of a parent experience measure for paediatric critical care transport teams. <i>Nursing in Critical Care</i> , 2021, , .	2.3	2
34	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.	2.8	1