

Sarah J Kotecha

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,189
citations

430874

18
h-index

501196

28
g-index

30
all docs

30
docs citations

30
times ranked

1445
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishing paediatric ward high-flow nasal cannula usage for infants with bronchiolitis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, 111, 638-639.	1.5	4
2	Association of early-life factors with prematurity-associated lung disease: prospective cohort study. <i>European Respiratory Journal</i> , 2022, 59, 2101766.	6.7	28
3	Comparison of stillbirth trends over two decades in Wales, United Kingdom and Western Australia: An international retrospective cohort study. <i>Paediatric and Perinatal Epidemiology</i> , 2021, 35, 302-314.	1.7	2
4	437Comparison of stillbirth trends in Wales and Western Australia using pooled routinely collected health data. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
5	The effect of catch-up growth in the first year of life on later wheezing phenotypes. <i>European Respiratory Journal</i> , 2020, 56, 2000884.	6.7	3
6	Common maternal and fetal genetic variants show expected polygenic effects on risk of small- or large-for-gestational-age (SGA or LGA), except in the smallest 3% of babies. <i>PLoS Genetics</i> , 2020, 16, e1009191.	3.5	13
7	Differential association of air pollution exposure with neonatal and postneonatal mortality in England and Wales: A cohort study. <i>PLoS Medicine</i> , 2020, 17, e1003400.	8.4	8
8	Fractional exhaled nitric oxide in preterm-born subjects: A systematic review and meta-analysis. <i>Pediatric Pulmonology</i> , 2019, 54, 595-601.	2.0	28
9	Comparison of the Associations of Early-Life Factors on Wheezing Phenotypes in Preterm-Born Children and Term-Born Children. <i>American Journal of Epidemiology</i> , 2019, 188, 527-536.	3.4	20
10	Effect of foetal and infant growth and body composition on respiratory outcomes in preterm-born children. <i>Paediatric Respiratory Reviews</i> , 2018, 28, 55-62.	1.8	3
11	Effect of fetal and infant growth on respiratory symptoms in preterm-born children. <i>Pediatric Pulmonology</i> , 2018, 53, 189-196.	2.0	7
12	Does the sex of the preterm baby affect respiratory outcomes?. <i>Breathe</i> , 2018, 14, 100-107.	1.3	10
13	Bronchial hyper-responsiveness in preterm-born subjects: A systematic review and meta-analysis. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 715-725.	2.6	32
14	Physical activity outcomes following preterm birth. <i>Paediatric Respiratory Reviews</i> , 2017, 22, 76-82.	1.8	14
15	Management of Prematurity-Associated Wheeze and Its Association with Atopy. <i>PLoS ONE</i> , 2016, 11, e0155695.	2.5	33
16	Effect of early-term birth on respiratory symptoms and lung function in childhood and adolescence. <i>Pediatric Pulmonology</i> , 2016, 51, 1212-1221.	2.0	19
17	The respiratory consequences of early-term birth and delivery by caesarean sections. <i>Paediatric Respiratory Reviews</i> , 2016, 19, 49-55.	1.8	20
18	All-Cause Mortality of Low Birthweight Infants in Infancy, Childhood, and Adolescence: Population Study of England and Wales. <i>PLoS Medicine</i> , 2016, 13, e1002018.	8.4	93

#	ARTICLE	IF	CITATIONS
19	Physical Activity and Sedentary Behavior in Preterm-Born 7-Year Old Children. PLoS ONE, 2016, 11, e0155229.	2.5	24
20	Early-term birth is a risk factor for wheezing in childhood: A cross-sectional population study. Journal of Allergy and Clinical Immunology, 2015, 136, 581-587.e2.	2.9	53
21	The Effect of Birth Weight on Lung Spirometry in White, School-Aged Children and Adolescents Born at Term: A Longitudinal Population Based Observational Cohort Study. Journal of Pediatrics, 2015, 166, 1163-1167.	1.8	15
22	Effect of Bronchodilators on Forced Expiratory Volume in 1 s in Preterm-Born Participants Aged 5 and Over: A Systematic Review. Neonatology, 2015, 107, 231-240.	2.0	34
23	Physical Activity in School-Age Children Born Preterm. Journal of Pediatrics, 2015, 166, 877-883.	1.8	22
24	Effect of preterm birth on exercise capacity: A systematic review and meta-analysis. Pediatric Pulmonology, 2015, 50, 293-301.	2.0	40
25	Cardiovascular function in children who had chronic lung disease of prematurity. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, F373-F379.	2.8	35
26	Effect of preterm birth on later FEV ₁ : a systematic review and meta-analysis. Thorax, 2013, 68, 760-766.	5.6	275
27	Effect of late preterm birth on longitudinal lung spirometry in school age children and adolescents. Thorax, 2012, 67, 54-61.	5.6	156
28	Long term respiratory outcomes of late preterm-born infants. Seminars in Fetal and Neonatal Medicine, 2012, 17, 77-81.	2.3	69
29	Spirometric Lung Function in School-Age Children. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 969-974.	5.6	121
30	Geographical Differences and Temporal Improvements in Forced Expiratory Volume in 1 Second of Preterm-Born Children. JAMA Pediatrics, 0, , .	6.2	8