Lisa M Askie

List of Publications by Year
in descending order

69 papers	**4,167** citations	236925 **25** h-index	118850 **62** g-index
71 all docs	**71** docs citations	**71** times ranked	**4901** citing authors

#	Article	IF	Citations
1	Antiplatelet agents for prevention of pre-eclampsia: a meta-analysis of individual patient data. Lancet, The, 2007, 369, 1791-1798.	13.7	887
2	Oxygen Saturation and Outcomes in Preterm Infants. New England Journal of Medicine, 2013, 368, 2094-2104.	27.0	424
3	Delayed vs early umbilical cord clamping for preterm infants: a systematic review and meta-analysis. American Journal of Obstetrics and Gynecology, 2018, 218, 1-18.	1.3	399
4	Association Between Oxygen Saturation Targeting and Death or Disability in Extremely Preterm Infants in the Neonatal Oxygenation Prospective Meta-analysis Collaboration. JAMA - Journal of the American Medical Association, 2018, 319, 2190.	7.4	294
5	Delayed versus Immediate Cord Clamping in Preterm Infants. New England Journal of Medicine, 2017, 377, 2445-2455.	27.0	228
6	Antiplatelet therapy before or after 16 weeks' gestation for preventing preeclampsia: an individual participant data meta-analysis. American Journal of Obstetrics and Gynecology, 2017, 216, 121-128.e2.	1.3	174
7	NeOProM: Neonatal Oxygenation Prospective Meta-analysis Collaboration study protocol. BMC Pediatrics, 2011, 11, 6.	1.7	172
8	Assessing the neuroprotective benefits for babies of antenatal magnesium sulphate: An individual participant data meta-analysis. PLoS Medicine, 2017, 14, e1002398.	8.4	142
9	Reporting of trials presented in conference abstracts needs to be improved. Journal of Clinical Epidemiology, 2006, 59, 681-684.	5.0	137
10	Inhaled Nitric Oxide in Preterm Infants: An Individual-Patient Data Meta-analysis of Randomized Trials. Pediatrics, 2011, 128, 729-739.	2.1	136
11	A guide to prospective meta-analysis. BMJ: British Medical Journal, 2019, 367, l5342.	2.3	82
12	Umbilical Cord Management for Newborns <34 Weeks' Gestation: A Meta-analysis. Pediatrics, 2021, 147, .	2.1	68
13	How individual participant data meta-analyses have influenced trial design, conduct, and analysis. Journal of Clinical Epidemiology, 2015, 68, 1325-1335.	5.0	60
14	Effects of repeat prenatal corticosteroids given to women at risk of preterm birth: An individual participant data meta-analysis. PLoS Medicine, 2019, 16, e1002771.	8.4	56
15	Emerging collaborative research platforms for the next generation of physical activity, sleep and exercise medicine guidelines: the Prospective Physical Activity, Sitting, and Sleep consortium (ProPASS). British Journal of Sports Medicine, 2020, 54, 435-437.	6.7	51
16	Interventions commenced by early infancy to prevent childhood obesity—The EPOCH Collaboration: An individual participant data prospective meta-analysis of four randomized controlled trials. Pediatric Obesity, 2020, 15, e12618.	2.8	50
17	An Individual Participant Data Meta-analysis of Maternal Going-to-Sleep Position, Interactions with Fetal Vulnerability, and the Risk of Late Stillbirth. EClinicalMedicine, 2019, 10, 49-57.	7.1	46
18	The Early Prevention of Obesity in CHildren (EPOCH) Collaboration - an Individual Patient Data Prospective Meta-Analysis. BMC Public Health, 2010, 10, 728.	2.9	43

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19	Is body fat percentage a better measure of undernutrition in newborns than birth weight percentiles?. Pediatric Research, 2013, 74, 730-736.	2.3	40
20	Skincare interventions in infants for preventing eczema and food allergy: A cochrane systematic review and individual participant data meta‐analysis. Clinical and Experimental Allergy, 2021, 51, 402-418.	2.9	38
21	Immediate Delivery Compared With Expectant Management in Late Preterm Prelabor Rupture of Membranes. Obstetrics and Gynecology, 2018, 131, 269-279.	2.4	37
22	Race Effects of Inhaled Nitric Oxide in Preterm Infants: An Individual Participant Data Meta-Analysis. Journal of Pediatrics, 2018, 193, 34-39.e2.	1.8	35
23	The effect of lactoferrin supplementation on death or major morbidity in very low birthweight infants (LIFT): a multicentre, double-blind, randomised controlled trial. The Lancet Child and Adolescent Health, 2020, 4, 444-454.	5.6	33
24	Prospective registration trends, reasons for retrospective registration and mechanisms to increase prospective registration compliance: descriptive analysis and survey. BMJ Open, 2018, 8, e019983.	1.9	31
25	Optimal oxygen saturations in preterm infants. Current Opinion in Pediatrics, 2013, 25, 188-192.	2.0	28
26	Bumps and bridges on the road to responsible sharing of clinical trial data. Clinical Trials, 2014, 11, 7-12.	1.6	27
27	Facilitating Prospective Registration of Diagnostic Accuracy Studies: A STARD Initiative. Clinical Chemistry, 2017, 63, 1331-1341.	3.2	26
28	Prospective registration of clinical trials. Australian Journal of Physiotherapy, 2006, 52, 237-239.	0.9	24
29	Systematic reviews and meta-analysis. Seminars in Fetal and Neonatal Medicine, 2015, 20, 403-409.	2.3	22
30	Assessment of NICE and USPSTF guidelines for identifying women at high risk of pre-eclampsia for tailoring aspirin prophylaxis in pregnancy: An individual participant data meta-analysis. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2018, 229, 159-166.	1.1	21
31	Recruitment strategies in randomised controlled trials of men aged 50 years and older: a systematic review. BMJ Open, 2019, 9, e025580.	1.9	21
32	Understanding, comparing and learning from the four <scp>EPOCH</scp> early childhood obesity prevention interventions: A multi‐methods study. Pediatric Obesity, 2020, 15, e12679.	2.8	21
33	Prevalence of trial registration varies by study characteristics and risk of bias. Journal of Clinical Epidemiology, 2019, 113, 64-74.	5.0	19
34	Management of infants with chronic lung disease of prematurity in Australasia. Early Human Development, 2005, 81, 135-142.	1.8	18
35	Landscape of cancer clinical trials in Australia: using trial registries to guide future research. Medical Journal of Australia, 2011, 194, 387-391.	1.7	18
36	PRISMA-Children (C) and PRISMA-Protocol for Children (P-C) Extensions: a study protocol for the development of guidelines for the conduct and reporting of systematic reviews and meta-analyses of newborn and child health research. BMJ Open, 2016, 6, e010270.	1.9	17

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37	Data sharing—trialists' plans at registration, attitudes, barriers and facilitators: A cohort study and cross-sectional survey. Research Synthesis Methods, 2021, 12, 641-657.	8.7	17
38	Validation and development of models using clinical, biochemical and ultrasound markers for predicting pre-eclampsia: an individual participant data meta-analysis. Health Technology Assessment, 2020, 24, 1-252.	2.8	17
39	Transforming Obesity Prevention for CHILDren (TOPCHILD) Collaboration: protocol for a systematic review with individual participant data meta-analysis of behavioural interventions for the prevention of early childhood obesity. BMJ Open, 2022, 12, e048166.	1.9	17
40	Systematic review and network meta-analysis with individual participant data on cord management at preterm birth (iCOMP): study protocol. BMJ Open, 2020, 10, e034595.	1.9	16
41	Prediction of pre-eclampsia in nulliparous women using routinely collected maternal characteristics: a model development and validation study. BMC Pregnancy and Childbirth, 2020, 20, 23.	2.4	14
42	Unpacking the behavioural components and delivery features of early childhood obesity prevention interventions in the TOPCHILD Collaboration: a systematic review and intervention coding protocol. BMJ Open, 2022, 12, e048165.	1.9	14
43	Association of Supine Going-to-Sleep Position in Late Pregnancy With Reduced Birth Weight. JAMA Network Open, 2019, 2, e1912614.	5.9	13
44	External validation of prognostic models predicting pre-eclampsia: individual participant data meta-analysis. BMC Medicine, 2020, 18, 302.	5.5	12
45	Associations between symptoms of sleep-disordered breathing and maternal sleep patterns with late stillbirth: Findings from an individual participant data meta-analysis. PLoS ONE, 2020, 15, e0230861.	2.5	12
46	A better understanding of the association between maternal perception of foetal movements and late stillbirth—findings from an individual participant data meta-analysis. BMC Medicine, 2021, 19, 267.	5.5	11
47	Adding value to clinical trial registries: insights from Australian Cancer Trials Online, a website for consumers. Clinical Trials, 2011, 8, 70-76.	1.6	10
48	The association between ethnicity and pre-eclampsia in Australia: A multicentre retrospective cohort study. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2020, 60, 396-404.	1.0	9
49	Australian clinical trial activity and burden of disease: an analysis of registered trials in National Health Priority Areas. Medical Journal of Australia, 2015, 203, 97-101.	1.7	8
50	External validation of prognostic models to predict stillbirth using International Prediction of Pregnancy Complications (<scp>IPPIC</scp>) Network database: individual participant data meta-analysis. Ultrasound in Obstetrics and Gynecology, 2022, 59, 209-219.	1.7	8
51	A National Budget Impact Analysis of a Specialised Surveillance Programme for Individuals at Very High Risk of Melanoma in Australia. Applied Health Economics and Health Policy, 2018, 16, 235-242.	2.1	7
52	The Collaborative IPD of Sleep and Stillbirth (Cribss): is maternal going-to-sleep position a risk factor for late stillbirth and does maternal sleep position interact with fetal vulnerability? An individual participant data meta-analysis study protocol. BMJ Open, 2018, 8, e020323.	1.9	6
53	Meta-analysis of Oxygenation Saturation Targeting Trials. Clinics in Perinatology, 2019, 46, 579-591.	2.1	6
54	Trial registration records, updates, and protocols. Lancet, The, 2016, 388, 341-342.	13.7	5

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55	Network meta-analyses in reproductive medicine: challenges and opportunities. Human Reproduction, 2020, 35, 1723-1731.	0.9	5
56	The AEDUCATE Collaboration. Comprehensive antenatal education birth preparation programmes to reduce the rates of caesarean section in nulliparous women. Protocol for an individual participant data prospective meta-analysis. BMJ Open, 2020, 10, e037175.	1.9	5
57	Examining the sustainability of effects of early childhood obesity prevention interventions: Follow‑up of the <scp>EPOCH</scp> individual participant data prospective meta‑analysis. Pediatric Obesity, 2022, 17, e12919.	2.8	4
58	Trial registration in pediatric surgery trials. Journal of Pediatric Surgery, 2018, 53, 1273-1279.	1.6	3
59	Sensitivity analyses assessing the impact of early stopping on systematic reviews: Recommendations for interpreting guidelines. Research Synthesis Methods, 2020, 11, 287-300.	8.7	3
60	Antiplatelet agents for prevention of pre-eclampsia â€" Authors' reply. Lancet, The, 2007, 370, 1685-1686.	13.7	2
61	Associations between industry involvement and study characteristics at the time of trial registration in biomedical research. PLoS ONE, 2019, 14, e0222117.	2.5	2
62	Reply. Journal of Pediatrics, 2018, 201, 300-301.	1.8	1
63	Associations between the timing and dosing of aspirin prophylaxis and term and preterm pre-eclampsia. BMJ Evidence-Based Medicine, 2018, 23, 159-160.	3.5	1
64	WHO COVID-19 therapeutic guidelines. Lancet, The, 2021, 398, 117-118.	13.7	1
65	Reply to A.D. Sasse et al. Journal of Clinical Oncology, 2009, 27, e254-e254.	1.6	0
66	Title is missing!. , 2020, 15, e0230861.		0
67	Title is missing!. , 2020, 15, e0230861.		0
68	Title is missing!. , 2020, 15, e0230861.		0
69	Title is missing!. , 2020, 15, e0230861.		0