

# Kylie E Hunter

## List of Publications by Year in descending order

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42  
papers

1,788  
citations

567281

15  
h-index

345221

36  
g-index

47  
all docs

47  
docs citations

47  
times ranked

2732  
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>BMJ Open</i> , 2022, 12, e048166.	1.9	17
2	Unpacking the behavioural components and delivery features of early childhood obesity prevention interventions in the TOPCHILD Collaboration: a systematic review and intervention coding protocol. <i>BMJ Open</i> , 2022, 12, e048165.	1.9	14
3	Examining the sustainability of effects of early childhood obesity prevention interventions: Follow-up of the <sc>EPOCH</sc> individual participant data prospective meta-analysis. <i>Pediatric Obesity</i> , 2022, 17, e12919.	2.8	4
4	Landscape of clinical trial activity focusing on Indigenous health in Australia: an overview using clinical trial registry data from 2008-2018. <i>BMC Public Health</i> , 2022, 22, 971.	2.9	1
5	Searching clinical trials registers: guide for systematic reviewers. <i>BMJ</i> , The, 2022, 377, e068791.	6.0	19
6	NETwork Meta-analysis Of Trials of Initial Oxygen in preterm Neonates (NETMOTION): A Protocol for Systematic Review and Individual Participant Data Network Meta-Analysis of Preterm Infants &#x3c;32 Weeksâ€™ Gestation Randomized to Initial Oxygen Concentration for Resuscitation. <i>Neonatology</i> , 2022, 119, 517-524.	2.0	4
7	Quantifying the advantages of conducting a prospective meta-analysis (PMA): a case study of early childhood obesity prevention. <i>Trials</i> , 2021, 22, 78.	1.6	10
8	A Review of Registered Randomized Controlled Trials for the Prevention of Obesity in Infancy. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2444.	2.6	10
9	Interval breast cancer rates for digital breast tomosynthesis versus digital mammography population screening: An individual participant data meta-analysis. <i>EClinicalMedicine</i> , 2021, 34, 100804.	7.1	17
10	Meta-analysis of prospective studies evaluating breast cancer detection and interval cancer rates for digital breast tomosynthesis versus mammography population screening. <i>European Journal of Cancer</i> , 2021, 148, 14-23.	2.8	32
11	Data sharingâ€™ trialists' plans at registration, attitudes, barriers and facilitators: A cohort study and cross-sectional survey. <i>Research Synthesis Methods</i> , 2021, 12, 641-657.	8.7	17
12	The landscape of COVID-19 trials in Australia. <i>Medical Journal of Australia</i> , 2021, 215, 58.	1.7	9
13	Protocol for the development of Core Outcome Sets for Early intervention trials to Prevent Obesity in Children (COS-EPOCH). <i>BMJ Open</i> , 2021, 11, e048104.	1.9	5
14	884Data sharing willingness and attitudes. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
15	919Step-by-step guidance on prospective meta-analyses. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
16	924The landscape of clinical trial activity focusing on Indigenous health in Australia from 2008-2018. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	1
17	The Complex Quest of Preventing Obesity in Early Childhood: Describing Challenges and Solutions Through Collaboration and Innovation. <i>Frontiers in Endocrinology</i> , 2021, 12, 803545.	3.5	4
18	Understanding, comparing and learning from the four <sc>EPOCH</sc> early childhood obesity prevention interventions: A multi-methods study. <i>Pediatric Obesity</i> , 2020, 15, e12679.	2.8	21

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19	Interventions commenced by early infancy to prevent childhood obesityâ€”The EPOCH Collaboration: An individual participant data prospective meta-analysis of four randomized controlled trials. <i>Pediatric Obesity</i> , 2020, 15, e12618.	2.8	50
20	Systematic review and network meta-analysis with individual participant data on cord management at preterm birth (iCOMP): study protocol. <i>BMJ Open</i> , 2020, 10, e034595.	1.9	16
21	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. <i>BMJ Open</i> , 2020, 10, e037175.	1.9	5
22	Prospective meta-analyses and Cochrane's role in embracing next-generation methodologies. <i>The Cochrane Library</i> , 2020, 10, ED000145.	2.8	2
23	Associations between industry involvement and study characteristics at the time of trial registration in biomedical research. <i>PLoS ONE</i> , 2019, 14, e0222117.	2.5	2
24	Prevalence of trial registration varies by study characteristics and risk of bias. <i>Journal of Clinical Epidemiology</i> , 2019, 113, 64-74.	5.0	19
25	A guide to prospective meta-analysis. <i>BMJ: British Medical Journal</i> , 2019, 367, l5342.	2.3	82
26	Large expert-curated database for benchmarking document similarity detection in biomedical literature search. <i>Database: the Journal of Biological Databases and Curation</i> , 2019, 2019, .	3.0	15
27	Antiplatelet agents for preventing pre-eclampsia and its complications. <i>The Cochrane Library</i> , 2019, .	2.8	101
28	Prospective registration trends, reasons for retrospective registration and mechanisms to increase prospective registration compliance: descriptive analysis and survey. <i>BMJ Open</i> , 2018, 8, e019983.	1.9	31
29	Comparison of breast cancers detected in the Verona screening program following transition to digital breast tomosynthesis screening with cancers detected at digital mammography screening. <i>Breast Cancer Research and Treatment</i> , 2018, 170, 391-397.	2.5	38
30	Delayed vs early umbilical cord clamping for preterm infants: a systematic review and meta-analysis. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 218, 1-18.	1.3	399
31	A systematic review of performance-enhancing pharmacologicals and biotechnologies in the Army. <i>Journal of the Royal Army Medical Corps</i> , 2018, 164, 197-206.	0.8	4
32	Delayed Versus Early Umbilical Cord Clamping for Preterm Infants: A Systematic Review and Meta-Analysis. <i>Obstetric Anesthesia Digest</i> , 2018, 38, 179-180.	0.1	8
33	Breast Cancer Screening Using Tomosynthesis or Mammography: A Meta-analysis of Cancer Detection and Recall. <i>Journal of the National Cancer Institute</i> , 2018, 110, 942-949.	6.3	161
34	Association Between Oxygen Saturation Targeting and Death or Disability in Extremely Preterm Infants in the Neonatal Oxygenation Prospective Meta-analysis Collaboration. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 2190.	7.4	294
35	The epidemiology, radiology and biological characteristics of interval breast cancers in population mammography screening. <i>Npj Breast Cancer</i> , 2017, 3, 12.	5.2	137
36	Facilitating Prospective Registration of Diagnostic Accuracy Studies: A STARD Initiative. <i>Clinical Chemistry</i> , 2017, 63, 1331-1341.	3.2	26

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37	Antiplatelet therapy before or after 16 weeksâ€™ gestation for preventing preeclampsia: an individual participant data meta-analysis. American Journal of Obstetrics and Gynecology, 2017, 216, 121-128.e2.	1.3	174
38	Antiplatelet Therapy Before or After 16 Weeksâ€™ Gestation for Preventing Preeclampsia: An Individual Participant Data Meta-Analysis. Obstetric Anesthesia Digest, 2017, 37, 169-169.	0.1	3
39	Overview of tomosynthesis (3D mammography) for breast cancer screening. Breast Cancer Management, 2017, 6, 9-16.	0.2	3
40	Effectiveness of digital breast tomosynthesis (3D-mammography) in population breast cancer screening: a protocol for a collaborative individual participant data (IPD) meta-analysis. Translational Cancer Research, 2017, 6, 869-877.	1.0	23
41	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
42	Early Prevention of Obesity in Children (EPOCH) - An Individual Participant Data Prospective Meta-Analysis of Four Randomised Controlled Trials: Outcomes at 2 Years of Age. SSRN Electronic Journal, 0, , .	0.4	1