

Edmund Juszcak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/239124/publications.pdf>

Version: 2024-02-01

73
papers

15,987
citations

201385

27
h-index

79541

73
g-index

84
all docs

84
docs citations

84
times ranked

28243
citing authors

#	ARTICLE	IF	CITATIONS
1	Reporting transparency and completeness in trials: Paper 1: Introduction - Better reporting for disruptive clinical trials using routinely collected data. <i>Journal of Clinical Epidemiology</i> , 2022, 141, 172-174.	2.4	5
2	Reporting transparency and completeness in Trials: Paper 2 - reporting of randomised trials using registries was often inadequate and hindered the interpretation of results. <i>Journal of Clinical Epidemiology</i> , 2022, 141, 175-186.	2.4	8
3	Reporting transparency and completeness in trials: Paper 4 - reporting of randomised controlled trials conducted using routinely collected electronic records – room for improvement. <i>Journal of Clinical Epidemiology</i> , 2022, 141, 198-209.	2.4	7
4	Reporting transparency and completeness in trials: Paper 3 – trials conducted using administrative databases do not adequately report elements related to use of databases. <i>Journal of Clinical Epidemiology</i> , 2022, 141, 187-197.	2.4	7
5	Elective freezing of embryos versus fresh embryo transfer in IVF: a multicentre randomized controlled trial in the UK (E-Freeze). <i>Human Reproduction</i> , 2022, 37, 476-487.	0.4	23
6	The COVID-19 pandemic has highlighted the need to invest in care home research infrastructure. <i>Age and Ageing</i> , 2022, 51, .	0.7	6
7	Two-year follow-up of infant and maternal outcomes after planned early delivery or expectant management for late preterm pre-eclampsia (<sc>PHOENIX</sc>): A randomised controlled trial. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2022, 129, 1654-1663.	1.1	10
8	Transfer of thawed frozen embryo versus fresh embryo to improve the healthy baby rate in women undergoing IVF: the E-Freeze RCT. <i>Health Technology Assessment</i> , 2022, 26, 1-142.	1.3	5
9	Parental experiences of being approached to join multiple neonatal clinical trials: qualitative study (PARENT). <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2021, 106, 84-87.	1.4	2
10	Dexamethasone in Hospitalized Patients with Covid-19. <i>New England Journal of Medicine</i> , 2021, 384, 693-704.	13.9	8,063
11	Study protocol: baby-OSCAR trial: Outcome after Selective early treatment for Closure of patent ductus ARteriosus in preterm babies, a multicentre, masked, randomised placebo-controlled parallel group trial. <i>BMC Pediatrics</i> , 2021, 21, 100.	0.7	16
12	Compression stockings for preventing deep vein thrombosis in airline passengers. <i>The Cochrane Library</i> , 2021, 2021, CD004002.	1.5	8
13	CONSORT extension for the reporting of randomised controlled trials conducted using cohorts and routinely collected data (CONSORT-ROUTINE): checklist with explanation and elaboration. <i>BMJ</i> , The, 2021, 373, n857.	3.0	65
14	Methods and results used in the development of a consensus-driven extension to the Consolidated Standards of Reporting Trials (CONSORT) statement for trials conducted using cohorts and routinely collected data (CONSORT-ROUTINE). <i>BMJ Open</i> , 2021, 11, e049093.	0.8	9
15	A study protocol for the development of a SPIRIT extension for trials conducted using cohorts and routinely collected data (SPIRIT-ROUTINE). <i>HRB Open Research</i> , 2021, 4, 82.	0.3	4
16	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.	0.7	2
17	Association Between Administration of IL-6 Antagonists and Mortality Among Patients Hospitalized for COVID-19. <i>JAMA - Journal of the American Medical Association</i> , 2021, 326, 499.	3.8	498
18	Lactoferrin impact on gut microbiota in preterm infants with late-onset sepsis or necrotising enterocolitis: the MAGPIE mechanisms of action study. <i>Efficacy and Mechanism Evaluation</i> , 2021, 8, 1-88.	0.9	6

#	ARTICLE	IF	CITATIONS
19	An evaluation of a combined psychological and parenting intervention for HIV-positive women depressed in the perinatal period, to enhance child development and reduce maternal depression: study protocol for the Insika Yomama cluster randomised controlled trial. <i>Trials</i> , 2021, 22, 914.	0.7	2
20	Randomised Controlled Trials for Informing Perinatal Care. <i>Neonatology</i> , 2020, 117, 8-14.	0.9	14
21	Effect of Hydroxychloroquine in Hospitalized Patients with Covid-19. <i>New England Journal of Medicine</i> , 2020, 383, 2030-2040.	13.9	1,013
22	Lopinavirâ€“ritonavir in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial. <i>Lancet, The</i> , 2020, 396, 1345-1352.	6.3	569
23	Managing late preterm pre-eclampsia â€“ Authors' reply. <i>Lancet, The</i> , 2020, 396, 308-309.	6.3	1
24	Application of the matched nested case-control design to the secondary analysis of trial data. <i>BMC Medical Research Methodology</i> , 2020, 20, 117.	1.4	13
25	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.	1.4	4
26	Study protocol: NeoCLEAR: Neonatal Champagne Lumbar punctures Every time â€“ An RCT: a multicentre, randomised controlled 2â€“2 factorial trial to investigate techniques to increase lumbar puncture success. <i>BMC Pediatrics</i> , 2020, 20, 165.	0.7	11
27	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.	1.3	15
28	Ursodeoxycholic acid to reduce adverse perinatal outcomes for intrahepatic cholestasis of pregnancy: the PITCHES RCT. <i>Efficacy and Mechanism Evaluation</i> , 2020, 7, 1-42.	0.9	2
29	Ursodeoxycholic acid versus placebo in women with intrahepatic cholestasis of pregnancy (PITCHES): a randomised controlled trial. <i>Lancet, The</i> , 2019, 394, 849-860.	6.3	183
30	Controlled Trial of Two Incremental Milk-Feeding Rates in Preterm Infants. <i>New England Journal of Medicine</i> , 2019, 381, 1434-1443.	13.9	98
31	Enteral lactoferrin supplementation for very preterm infants: a randomised placebo-controlled trial. <i>Lancet, The</i> , 2019, 393, 423-433.	6.3	137
32	Planned early delivery or expectant management for late preterm pre-eclampsia (PHOENIX): a randomised controlled trial. <i>Lancet, The</i> , 2019, 394, 1181-1190.	6.3	112
33	Planned delivery or expectant management for late preterm pre-eclampsia: study protocol for a randomised controlled trial (PHOENIX trial). <i>Trials</i> , 2019, 20, 85.	0.7	14
34	Prophylactic antibiotics in the prevention of infection after operative vaginal delivery (ANODE): a multicentre randomised controlled trial. <i>Lancet, The</i> , 2019, 393, 2395-2403.	6.3	81
35	Reporting of Multi-Arm Parallel-Group Randomized Trials. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1610.	3.8	158
36	Safety and efficacy of 2% chlorhexidine gluconate aqueous versus 2% chlorhexidine gluconate in 70% isopropyl alcohol for skin disinfection prior to percutaneous central venous catheter insertion in preterm neonates: the ARCTIC randomised-controlled feasibility trial protocol. <i>BMJ Open</i> , 2019, 9, e028022.	0.8	12

#	ARTICLE	IF	CITATIONS
37	The WHEAT pilot trial—Withholding Enteral feeds Around packed red cell Transfusion to prevent necrotising enterocolitis in preterm neonates: a multicentre, electronic patient record (EPR), randomised controlled point-of-care pilot trial. <i>BMJ Open</i> , 2019, 9, e033543.	0.8	16
38	Pulse Oximeter Saturation Targeting and Oximeter Changes in the Benefits of Oxygen Saturation Targeting (BOOST)-II Australia and BOOST-II UK Oxygen Trials. <i>Journal of Pediatrics</i> , 2019, 204, 301-304.e2.	0.9	6
39	A Pilot Randomized Controlled Trial of a Digital Intervention Aimed at Improving Food Purchasing Behavior: The Front-of-Pack Food Labels Impact on Consumer Choice Study. <i>JMIR Formative Research</i> , 2019, 3, e9910.	0.7	7
40	Very low-dose dexamethasone to facilitate extubation of preterm babies at risk of bronchopulmonary dysplasia: the MINIDEX feasibility RCT. <i>Efficacy and Mechanism Evaluation</i> , 2019, 6, 1-52.	0.9	7
41	Intravenous co-amoxiclav to prevent infection after operative vaginal delivery: the ANODE RCT. <i>Health Technology Assessment</i> , 2019, 23, 1-54.	1.3	4
42	Continued uncertainty regarding treatment of patent ductus arteriosus in premature infants and the role of clinical trials. <i>Seminars in Fetal and Neonatal Medicine</i> , 2018, 23, 267-272.	1.1	14
43	Protocol for the development of a CONSORT extension for RCTs using cohorts and routinely collected health data. <i>Research Integrity and Peer Review</i> , 2018, 3, 9.	2.2	28
44	Ursodeoxycholic acid versus placebo in the treatment of women with intrahepatic cholestasis of pregnancy (ICP) to improve perinatal outcomes: protocol for a randomised controlled trial (PITCHES). <i>Trials</i> , 2018, 19, 657.	0.7	15
45	Analgesic efficacy and safety of morphine in the Procedural Pain in Premature Infants (Poppi) study: randomised placebo-controlled trial. <i>Lancet, The</i> , 2018, 392, 2595-2605.	6.3	81
46	Prophylactic antibiotics for the prevention of infection following operative vaginal delivery (ANODE): study protocol for a randomised controlled trial. <i>Trials</i> , 2018, 19, 395.	0.7	7
47	Protocol for a scoping review to support development of a CONSORT extension for randomised controlled trials using cohorts and routinely collected health data. <i>BMJ Open</i> , 2018, 8, e025266.	0.8	10
48	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.	3.8	294
49	Computerised interpretation of the fetal heart rate during labour: a randomised controlled trial (INFANT). <i>Health Technology Assessment</i> , 2018, 22, 1-186.	1.3	13
50	Enteral lactoferrin to prevent infection for very preterm infants: the ELFIN RCT. <i>Health Technology Assessment</i> , 2018, 22, 1-60.	1.3	28
51	The Speed of Increasing milk Feeds: a randomised controlled trial. <i>BMC Pediatrics</i> , 2017, 17, 39.	0.7	28
52	Supplemental Iodide for Preterm Infants and Developmental Outcomes at 2 Years: An RCT. <i>Pediatrics</i> , 2017, 139, e20163703.	1.0	20
53	The Microbiome of Infants Recruited to a Randomised Placebo-controlled Probiotic Trial (PiPS Trial). <i>EBioMedicine</i> , 2017, 20, 255-262.	2.7	32
54	Computerised interpretation of fetal heart rate during labour (INFANT): a randomised controlled trial. <i>Lancet, The</i> , 2017, 389, 1719-1729.	6.3	146

#	ARTICLE	IF	CITATIONS
55	The INFANT trial. <i>Lancet, The</i> , 2017, 390, 28.	6.3	15
56	Mechanisms Affecting the Gut of Preterm Infants in Enteral Feeding Trials. <i>Frontiers in Nutrition</i> , 2017, 4, 14.	1.6	50
57	Glibenclamide and metformin versus standard care in gestational diabetes (GRACES): a feasibility open label randomised trial. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 316.	0.9	12
58	A multicentre, randomised controlled trial of position during the late stages of labour in nulliparous women with an epidural: clinical effectiveness and an economic evaluation (BUMPES). <i>Health Technology Assessment</i> , 2017, 21, 1-176.	1.3	15
59	A paediatrician's guide to clinical trials units. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2016, 101, 265-267.	0.3	3
60	ESBL-producing Enterobacteriaceae in 24 neonatal units and associated networks in the south of England: no clustering of ESBL-producing <i>Escherichia coli</i> in units or networks: Table A1. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 1174-1177.	1.3	4
61	Outcomes of Two Trials of Oxygen-Saturation Targets in Preterm Infants. <i>New England Journal of Medicine</i> , 2016, 374, 749-760.	13.9	161
62	<i>Bifidobacterium breve</i> BBG-001 in very preterm infants: a randomised controlled phase 3 trial. <i>Lancet, The</i> , 2016, 387, 649-660.	6.3	305
63	Moderate hypothermia within 6 h of birth plus inhaled xenon versus moderate hypothermia alone after birth asphyxia (TOBY-Xe): a proof-of-concept, open-label, randomised controlled trial. <i>Lancet Neurology, The</i> , 2016, 15, 145-153.	4.9	170
64	A randomised controlled trial of the probiotic <i>Bifidobacterium breve</i> BBG-001 in preterm babies to prevent sepsis, necrotising enterocolitis and death: the Probiotics in Preterm infantS (PiPS) trial. <i>Health Technology Assessment</i> , 2016, 20, 1-194.	1.3	67
65	A blinded randomised placebo-controlled trial investigating the efficacy of morphine analgesia for procedural pain in infants: Trial protocol. <i>Wellcome Open Research</i> , 2016, 1, 7.	0.9	9
66	Protocol for a pilot randomised controlled trial of an intervention to increase the use of traffic light food labelling in UK shoppers (the FLICC trial). <i>Pilot and Feasibility Studies</i> , 2015, 1, 21.	0.5	7
67	Accounting for deaths in neonatal trials: is there a correct approach?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F193-F197.	1.4	10
68	Nursing home placement in the Donepezil and Memantine in Moderate to Severe Alzheimer's Disease (DOMINO-AD) trial: secondary and post-hoc analyses. <i>Lancet Neurology, The</i> , 2015, 14, 1171-1181.	4.9	124
69	Oxygen Saturation and Outcomes in Preterm Infants. <i>New England Journal of Medicine</i> , 2013, 368, 2094-2104.	13.9	424
70	Electronic fetal monitoring during labour and anxiety levels in women taking part in a RCT. <i>British Journal of Midwifery</i> , 2013, 21, 394-403.	0.1	11
71	Treatment of Neonatal Sepsis with Intravenous Immune Globulin. <i>New England Journal of Medicine</i> , 2011, 365, 1201-1211.	13.9	284
72	Oxygen targeting in preterm infants using the Masimo SET Radical pulse oximeter. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2011, 96, F429-F433.	1.4	71

#	ARTICLE	IF	CITATIONS
73	Moderate Hypothermia to Treat Perinatal Asphyxial Encephalopathy. New England Journal of Medicine, 2009, 361, 1349-1358.	13.9	1,471