

# Stuart G Nicholls

## List of Publications by Year in descending order

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Version: 2024-02-01

82  
papers

1,810  
citations

331259

21  
h-index

315357

38  
g-index

88  
all docs

88  
docs citations

88  
times ranked

2614  
citing authors

#	ARTICLE	IF	CITATIONS
1	The reporting of studies conducted using observational routinely collected health data statement for pharmacoepidemiology (RECORD-PE). <i>BMJ: British Medical Journal</i> , 2018, 363, k3532.	2.4	268
2	The REporting of Studies Conducted Using Observational Routinely-Collected Health Data (RECORD) Statement: Methods for Arriving at Consensus and Developing Reporting Guidelines. <i>PLoS ONE</i> , 2015, 10, e0125620.	1.1	144
3	Outcome Measurement in Clinical Genetics Services: A Systematic Review of Validated Measures. <i>Value in Health</i> , 2008, 11, 497-508.	0.1	86
4	Patient Empowerment in Clinical Genetics Services. <i>Journal of Health Psychology</i> , 2008, 13, 895-905.	1.3	83
5	The emotional effects of genetic diseases: Implications for clinical genetics. <i>American Journal of Medical Genetics, Part A</i> , 2007, 143A, 2651-2661.	0.7	72
6	A Scoping Review of Empirical Research Relating to Quality and Effectiveness of Research Ethics Review. <i>PLoS ONE</i> , 2015, 10, e0133639.	1.1	62
7	Antenatal Consultations at Extreme Prematurity: A Systematic Review of Parent Communication Needs. <i>Journal of Pediatrics</i> , 2018, 196, 109-115.e7.	0.9	59
8	The Human Genome Project, and recent advances in personalized genomics. <i>Risk Management and Healthcare Policy</i> , 2015, 8, 9.	1.2	55
9	Improving Service Evaluation in Clinical Genetics: Identifying Effects of Genetic Diseases on Individuals and Families. <i>Journal of Genetic Counseling</i> , 2007, 16, 71-83.	0.9	50
10	Outcome measures for clinical genetics services: A comparison of genetics healthcare professionals and patients' views. <i>Health Policy</i> , 2007, 84, 112-122.	1.4	48
11	Too many crying babies: a systematic review of pain management practices during immunizations on YouTube. <i>BMC Pediatrics</i> , 2014, 14, 134.	0.7	46
12	What process attributes of clinical genetics services could maximise patient benefits?. <i>European Journal of Human Genetics</i> , 2008, 16, 1467-1476.	1.4	39
13	Using YouTube to Disseminate Effective Vaccination Pain Treatment for Babies. <i>PLoS ONE</i> , 2016, 11, e0164123.	1.1	36
14	Standards and classification: A perspective on the 'obesity epidemic'. <i>Social Science and Medicine</i> , 2013, 87, 9-15.	1.8	34
15	The ethical challenges raised in the design and conduct of pragmatic trials: an interview study with key stakeholders. <i>Trials</i> , 2019, 20, 765.	0.7	30
16	Consent for newborn screening: parents' and health-care professionals' experiences of consent in practice. <i>European Journal of Human Genetics</i> , 2016, 24, 1530-1534.	1.4	29
17	Routinely collected data: the importance of high-quality diagnostic coding to research. <i>Cmaj</i> , 2017, 189, E1054-E1055.	0.9	29
18	Of Parachutes and Participant Protection: Moving Beyond Quality to Advance Effective Research Ethics Oversight. <i>Journal of Empirical Research on Human Research Ethics</i> , 2019, 14, 190-196.	0.6	27

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19	Pain Management During Newborn Screening. <i>Journal of Perinatal and Neonatal Nursing</i> , 2017, 31, 172-177.	0.5	26
20	Cluster over individual randomization: are study design choices appropriately justified? Review of a random sample of trials. <i>Clinical Trials</i> , 2020, 17, 253-263.	0.7	24
21	Parental Decision-Making and Acceptance of Newborn Bloodspot Screening: An Exploratory Study. <i>PLoS ONE</i> , 2013, 8, e79441.	1.1	23
22	Neuroprotective Core Measure 5: Minimizing Stress and Pain—Neonatal Pain Management Practices During Heel Lance and Venipuncture in Ontario, Canada. <i>Newborn and Infant Nursing Reviews</i> , 2015, 15, 116-123.	0.4	23
23	A search filter to identify pragmatic trials in MEDLINE was highly specific but lacked sensitivity. <i>Journal of Clinical Epidemiology</i> , 2020, 124, 75-84.	2.4	22
24	Public attitudes towards genomic risk profiling as a component of routine population screening. <i>Genome</i> , 2013, 56, 626-633.	0.9	21
25	Developing a framework for the ethical design and conduct of pragmatic trials in healthcare: a mixed methods research protocol. <i>Trials</i> , 2018, 19, 525.	0.7	21
26	Reporting transparency: making the ethical mandate explicit. <i>BMC Medicine</i> , 2016, 14, 44.	2.3	20
27	A review of pragmatic trials found a high degree of diversity in design and scope, deficiencies in reporting and trial registry data, and poor indexing. <i>Journal of Clinical Epidemiology</i> , 2021, 137, 45-57.	2.4	19
28	Proceduralisation, choice and parental reflections on decisions to accept newborn bloodspot screening. <i>Journal of Medical Ethics</i> , 2012, 38, 299-303.	1.0	18
29	Informed Choice for Newborn Blood Spot Screening in the United Kingdom: A Survey of Parental Perceptions. <i>Pediatrics</i> , 2012, 130, e1527-e1533.	1.0	18
30	The RECORD reporting guidelines: meeting the methodological and ethical demands of transparency in research using routinely-collected health data. <i>Clinical Epidemiology</i> , 2016, Volume 8, 389-392.	1.5	18
31	Parental information use in the context of newborn bloodspot screening. An exploratory mixed methods study. <i>Journal of Community Genetics</i> , 2012, 3, 251-257.	0.5	17
32	Benefits and burdens of newborn screening: public understanding and decision-making. <i>Personalized Medicine</i> , 2014, 11, 593-607.	0.8	17
33	A Parent-Targeted and Mediated Video Intervention to Improve Uptake of Pain Treatment for Infants During Newborn Screening. <i>Journal of Perinatal and Neonatal Nursing</i> , 2019, 33, 74-81.	0.5	17
34	Core Outcome Sets for Medium-Chain Acyl-CoA Dehydrogenase Deficiency and Phenylketonuria. <i>Pediatrics</i> , 2021, 148, .	1.0	16
35	Knowledge or Understanding? Informed Choice in the Context of Newborn Bloodspot Screening. <i>Public Health Ethics</i> , 2010, 3, 128-136.	0.4	15
36	Reporting of consent rates in critical care studies: room for improvement. <i>Journal of Clinical Epidemiology</i> , 2016, 74, 51-56.	2.4	15

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37	Outcomes in pediatric studies of medium-chain acyl-coA dehydrogenase (MCAD) deficiency and phenylketonuria (PKU): a review. <i>Orphanet Journal of Rare Diseases</i> , 2020, 15, 12.	1.2	15
38	Improving Social Justice in COVID-19 Health Research: Interim Guidelines for Reporting Health Equity in Observational Studies. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9357.	1.2	13
39	Identification of translational dermatology research priorities in the U.K.: results of an electronic Delphi exercise. <i>British Journal of Dermatology</i> , 2015, 173, 1191-1198.	1.4	12
40	Attitudes to incorporating genomic risk assessments into population screening programs: the importance of purpose, context and deliberation. <i>BMC Medical Genomics</i> , 2016, 9, 25.	0.7	12
41	Informed consent in pragmatic trials: results from a survey of trials published 2014-2019. <i>Journal of Medical Ethics</i> , 2021, , medethics-2021-107765.	1.0	12
42	Personalized medicine and genome-based treatments: Why personalized medicine is individualized treatments. <i>Clinical Ethics</i> , 2014, 9, 135-144.	0.5	11
43	Patient and family engagement in the development of core outcome sets for two rare chronic diseases in children. <i>Research Involvement and Engagement</i> , 2021, 7, 66.	1.1	11
44	Impact of stated barriers on proposed warfarin prescription for atrial fibrillation: a survey of Canadian physicians. <i>Thrombosis Journal</i> , 2014, 12, 13.	0.9	10
45	Parents' evaluation of the IDEFICS intervention: an analysis focussing on socio-economic factors, child's weight status and intervention exposure. <i>Obesity Reviews</i> , 2015, 16, 103-118.	3.1	9
46	Education and Parental Involvement in Decision-Making About Newborn Screening: Understanding Goals to Clarify Content. <i>Journal of Genetic Counseling</i> , 2015, 24, 400-408.	0.9	9
47	The need for ethics as well as evidence in evidence-based medicine. <i>Journal of Clinical Epidemiology</i> , 2016, 77, 7-10.	2.4	9
48	Establishing core outcome sets for phenylketonuria (PKU) and medium-chain Acyl-CoA dehydrogenase (MCAD) deficiency in children: study protocol for systematic reviews and Delphi surveys. <i>Trials</i> , 2017, 18, 603.	0.7	9
49	The importance of decision intent within descriptions of pragmatic trials. <i>Journal of Clinical Epidemiology</i> , 2020, 125, 30-37.	2.4	9
50	Fiscal food policy: Equity and practice. <i>Perspectives in Public Health</i> , 2011, 131, 157-158.	0.8	8
51	Reporting and Transparency in Big Data: The Nexus of Ethics and Methodology. <i>Law, Governance and Technology Series</i> , 2016, , 339-365.	0.3	7
52	Hospital Staff's Perceptions with Regards to the Baby-Friendly Initiative. <i>Journal of Human Lactation</i> , 2016, 32, 648-657.	0.8	7
53	Stakeholder views regarding ethical issues in the design and conduct of pragmatic trials: study protocol. <i>BMC Medical Ethics</i> , 2018, 19, 90.	1.0	7
54	Advanced consent for acute stroke trials. <i>Lancet Neurology</i> , The, 2021, 20, 170.	4.9	7

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55	Health screening needs independent regular re-evaluation. <i>BMJ, The</i> , 2021, 374, n2049.	3.0	7
56	Revisions to the Common Rule: A proposal in search of evidence. <i>Research Ethics</i> , 2017, 13, 92-96.	0.8	6
57	Call for a pan-Canadian approach to ethics review in Canada. <i>Cmaj</i> , 2018, 190, E553-E555.	0.9	6
58	Reporting of health equity considerations in equity-relevant observational studies: Protocol for a systematic assessment. <i>F1000Research</i> , 0, 11, 615.	0.8	6
59	Reporting of key methodological and ethical aspects of cluster trials in hemodialysis require improvement: a systematic review. <i>Trials</i> , 2020, 21, 752.	0.7	5
60	Medical Summary Template for the Transfer of Patients with Inflammatory Bowel Disease from Pediatric to Adult Care. <i>Journal of the Canadian Association of Gastroenterology</i> , 2022, 5, 3-11.	0.1	5
61	Methodological challenges in pragmatic trials in Alzheimer's disease and related dementias: Opportunities for improvement. <i>Clinical Trials</i> , 2022, 19, 86-96.	0.7	5
62	Guidance relevant to the reporting of health equity in observational research: a scoping review protocol. <i>BMJ Open</i> , 2022, 12, e056875.	0.8	5
63	Considering consent: a structural equation modelling analysis of factors influencing decisional quality when accepting newborn screening. <i>Journal of Inherited Metabolic Disease</i> , 2014, 37, 197-205.	1.7	4
64	Stakeholder attitudes towards the role and application of informed consent for newborn bloodspot screening: a study protocol. <i>BMJ Open</i> , 2014, 4, e006782.	0.8	4
65	Genetic discrimination legislation in Canada: moving from rhetoric to real debate. <i>Cmaj</i> , 2016, 188, 788-789.	0.9	4
66	The Importance of Describing as Well as Defining Usual Care. <i>American Journal of Bioethics</i> , 2020, 20, 56-58.	0.5	4
67	Commentary on "Regulatory Support Improves Subsequent IRB/REC Approval Rates in Studies Initially Deemed Not Ready for Review: A CTSA Institution's Experience". <i>Journal of Empirical Research on Human Research Ethics</i> , 2018, 13, 145-147.	0.6	3
68	Development of a robotic walker for individuals with cerebral palsy. <i>Disability and Rehabilitation: Assistive Technology</i> , 2020, 15, 643-651.	1.3	3
69	Ethical Issues in the Design and Conduct of Pragmatic Cluster Randomized Trials in Hemodialysis Care: An Interview Study With Key Stakeholders. <i>Canadian Journal of Kidney Health and Disease</i> , 2020, 7, 205435812096411.	0.6	3
70	Priority research questions in atopic dermatitis: an International Eczema Council eDelphi consensus. <i>British Journal of Dermatology</i> , 2021, 185, 203-205.	1.4	3
71	Ethical considerations within pragmatic randomized controlled trials in dementia: Results from a literature survey. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2022, 8, e12287.	1.8	3
72	What is in a Name? Parent, Professional and Policy-Maker Conceptions of Consent-Related Language in the Context of Newborn Screening. <i>Public Health Ethics</i> , 2019, 12, 158-175.	0.4	2

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73	Review of pragmatic trials found that multiple primary outcomes are common but so too are discrepancies between protocols and final reports. <i>Journal of Clinical Epidemiology</i> , 2022, 143, 149-158.	2.4	2
74	A review identified challenges distinguishing primary reports of randomised trials for meta-research: a proposal for improved reporting. <i>Journal of Clinical Epidemiology</i> , 2022, , .	2.4	1
75	Development of a Powered Mobility Assistance Device for Individuals with Cerebral Palsy. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, e85.	0.5	0
76	78â€¦A critical interpretive synthesis of recommendations for de-intensification and de-implementation from population screening (dimples). , 2018, , .		0
77	A protocol for a scoping review of equity measurement in mental health care for children and youth. <i>Systematic Reviews</i> , 2020, 9, 233.	2.5	0
78	What outcomes are important in the recovery from acromio-clavicular (AC) joint pathology? A focus group study with patients and surgeons. <i>Disability and Rehabilitation</i> , 2020, , 1-9.	0.9	0
79	Patient Partner Perspectives Regarding Ethically and Clinically Important Aspects of Trial Design in Pragmatic Cluster Randomized Trials for Hemodialysis. <i>Canadian Journal of Kidney Health and Disease</i> , 2021, 8, 205435812110328.	0.6	0
80	Use of Large Data Sets in Evaluating Program Outcome in Pediatric Hearing Loss. <i>International Journal of Population Data Science</i> , 2018, 3, .	0.1	0
81	Abstract OT2-21-01: A randomized, multicenter pragmatic trial comparing bone pain from a single dose of pegfilgrastim to 5 doses of daily filgrastim in breast cancer patients receiving neoadjuvant/adjuvant chemotherapy (REaCT-5G). <i>Cancer Research</i> , 2022, 82, OT2-21-01-OT2-21-01.	0.4	0
82	Familiesâ€™ healthcare experiences for children with inherited metabolic diseases: protocol for a mixed methods cohort study. <i>BMJ Open</i> , 2022, 12, e055664.	0.8	0