## Jane Kaye

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

68 4,882 113 33 h-index g-index citations papers 8.1 5.61 5,756 120 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
113	Processes Underlying Glycemic Deterioration in Type 2 Diabetes: An IMI DIRECT Study. <i>Diabetes Care</i> , <b>2021</b> , 44, 511-518	14.6	6
112	Reflections on dynamic consent in biomedical research: the story so far. <i>European Journal of Human Genetics</i> , <b>2021</b> , 29, 649-656	5.3	9
111	'CTRL': an online, Dynamic Consent and participant engagement platform working towards solving the complexities of consent in genomic research. <i>European Journal of Human Genetics</i> , <b>2021</b> , 29, 687-69	8 <sup>5.3</sup>	7
110	The practice of active patient involvement in rare disease research using ICT: experiences and lessons from the RUDY JAPAN project. <i>Research Involvement and Engagement</i> , <b>2021</b> , 7, 9	4.4	2
109	Governance mechanisms for sharing of health data: An approach towards selecting attributes for complex discrete choice experiment studies. <i>Technology in Society</i> , <b>2021</b> , 66, 101625	6.3	1
108	Toward better governance of human genomic data. <i>Nature Genetics</i> , <b>2021</b> , 53, 2-8	36.3	14
107	Australian Aboriginal and Torres Strait Islander Collections of Genetic Heritage: The Legal, Ethical and Practical Considerations of a Dynamic Consent Approach to Decision Making. <i>Journal of Law, Medicine and Ethics</i> , <b>2020</b> , 48, 205-217	1.2	9
106	Landscape of Participant-Centric Initiatives for Medical Research in the United States, the United Kingdom, and Japan: Scoping Review. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e16441	7.6	1
105	Dynamic Consent: An Evaluation and Reporting Framework. <i>Journal of Empirical Research on Human Research Ethics</i> , <b>2020</b> , 15, 175-186	1.6	12
104	Governance of research consortia: challenges of implementing Responsible Research and Innovation within Europe. <i>Life Sciences, Society and Policy</i> , <b>2020</b> , 16, 13	3.2	4
103	A Factorial Survey Investigating the Effect of Disclosing Parental Intellectual Disability on Risk Assessments by Children's Social Workers in Child Safeguarding Scenarios. <i>British Journal of Social Work</i> , <b>2020</b> , 50, 1185-1200	1.2	3
102	Clinical Decision Support Systems and Medico-Legal Liability in Recall and Treatment: A Fresh Examination. <i>Journal of Law &amp; Medicine</i> , <b>2020</b> , 28, 132-144	0.3	
101	Don Chalmers: His Contributions to Legal Research and Education, Health Law, and Research Ethics, Locally and Globally. <i>Journal of Law &amp; Medicine</i> , <b>2020</b> , 28, 289-297	0.3	
100	Motivations for data sharing-views of research participants from four European countries: A DIRECT study. <i>European Journal of Human Genetics</i> , <b>2019</b> , 27, 721-729	5.3	14
99	Consent insufficient for data release. <i>Science</i> , <b>2019</b> , 364, 445-446	33.3	8
98	Health Data Linkage for UK Public Interest Research: Key Obstacles and Solutions. <i>International Journal of Population Data Science</i> , <b>2019</b> , 4, 1093	1.4	6
97	Are Requirements to Deposit Data in Research Repositories Compatible With the European Union's General Data Protection Regulation?. <i>Annals of Internal Medicine</i> , <b>2019</b> , 170, 332-334	8	19

## (2016-2019)

Sharing data for future research-engaging participants' views about data governance beyond the original project: a DIRECT Study. <i>Genetics in Medicine</i> , <b>2019</b> , 21, 1131-1138	8.1	21
Dynamic consent Improving translational research. <i>Pathology</i> , <b>2018</b> , 50, S31	1.6	1
Are pseudonymisedIdata always personal data? Implications of the GDPR for administrative data research in the UK. <i>Computer Law and Security Review</i> , <b>2018</b> , 34, 222-233	3	47
Desiderata for digital consent in genomic research. <i>Journal of Community Genetics</i> , <b>2018</b> , 9, 191-194	2.5	4
Regulating human stem cell research and therapy in low- and middle-income countries: Malaysian perspectives. <i>New Genetics and Society</i> , <b>2018</b> , 37, 2-20	1.9	5
Making the most of the waiting room: Electronic patient engagement, a mixed methods study. <i>Digital Health</i> , <b>2018</b> , 4, 2055207617751304	4	3
Including all voices in international data-sharing governance. Human Genomics, 2018, 12, 13	6.8	33
Equitable Participation in Biobanks: The Risks and Benefits of a "Dynamic Consent" Approach. <i>Frontiers in Public Health</i> , <b>2018</b> , 6, 253	6	25
The governance structure for data access in the DIRECT consortium: an innovative medicines initiative (IMI) project. <i>Life Sciences, Society and Policy</i> , <b>2018</b> , 14, 20	3.2	5
Returning Results in Biobank Research: Global Trends and Solutions. <i>Genetic Testing and Molecular Biomarkers</i> , <b>2017</b> , 21, 128-131	1.6	11
The RUDY study: using digital technologies to enable a research partnership. <i>European Journal of Human Genetics</i> , <b>2017</b> , 25, 816-822	5.3	29
The European General Data Protection Regulation: challenges and considerations for iPSC researchers and biobanks. <i>Regenerative Medicine</i> , <b>2017</b> , 12, 693-703	2.5	31
Marketing of unproven stem cell-based interventions: A call to action. <i>Science Translational Medicine</i> , <b>2017</b> , 9,	17.5	104
Dynamic Consent: a potential solution to some of the challenges of modern biomedical research. <i>BMC Medical Ethics</i> , <b>2017</b> , 18, 4	2.9	129
Exploring the potential duty of care in clinical genomics under UK law. <i>Medical Law International</i> , <b>2017</b> , 17, 158-182	0.7	14
Participant-Centric Initiatives and Medical Research: Scoping Review Protocol. <i>JMIR Research Protocols</i> , <b>2017</b> , 6, e245	2	1
Citizen science or scientific citizenship? Disentangling the uses of public engagement rhetoric in national research initiatives. <i>BMC Medical Ethics</i> , <b>2016</b> , 17, 33	2.9	95
Using digital technologies to engage with medical research: views of myotonic dystrophy patients in Japan. <i>BMC Medical Ethics</i> , <b>2016</b> , 17, 51	2.9	13
	Original project: a DIRECT Study. Genetics in Medicine, 2019, 21, 1131-1138  Dynamic consent Improving translational research. Pathology, 2018, 50, 531  Are Bseudonymiseditata always personal data? Implications of the GDPR for administrative data research in the UK. Computer Law and Security Review, 2018, 34, 222-233  Desiderata for digital consent in genomic research. Journal of Community Genetics, 2018, 9, 191-194  Regulating human stem cell research and therapy in low- and middle-income countries: Malaysian perspectives. New Genetics and Society, 2018, 37, 2-20  Making the most of the waiting room: Electronic patient engagement, a mixed methods study. Digital Health, 2018, 4, 2055207617751304  Including all voices in international data-sharing governance. Human Genomics, 2018, 12, 13  Equitable Participation in Biobanks: The Risks and Benefits of a "Dynamic Consent" Approach. Frontiers in Public Health, 2018, 6, 253  The governance structure for data access in the DIRECT consortium: an innovative medicines initiative (IMI) project. Life Sciences, Society and Policy, 2018, 14, 20  Returning Results in Biobank Research: Global Trends and Solutions. Genetic Testing and Molecular Biomarkers, 2017, 21, 128-131  The RUDY study: using digital technologies to enable a research partnership. European Journal of Human Genetics, 2017, 25, 816-822  The European General Data Protection Regulation: challenges and considerations for IPSC researchers and biobanks. Regenerative Medicine, 2017, 12, 693-703  Marketing of unproven stem cell-based interventions: A call to action. Science Translational Medicine, 2017, 9,  Dynamic Consent: a potential solution to some of the challenges of modern biomedical research. BMC Medical Ethics, 2017, 18, 4  Exploring the potential duty of care in clinical genomics under UK law. Medical Law International, 2017, 17, 158-182  Participant-Centric Initiatives and Medical Research: Scoping Review Protocol. JMIR Research Protocols, 2017, 6, e245  Citizen science or scientific citizenship? Disentan	Dynamic consent Improving translational research. Pathology, 2018, 50, 531  1.6  Are Bseudonymisedidate always personal data? Implications of the CDPR for administrative data research in the UK. Computer Law and Security Review, 2018, 34, 222-233  Desiderata for digital consent in genomic research. Journal of Community Genetics, 2018, 9, 191-194  2.5  Regulating human stem cell research and therapy in low- and middle-income countries: Malaysian perspectives. New Genetics and Society, 2018, 37, 2-20  Making the most of the waiting room: Electronic patient engagement, a mixed methods study. Digital Health, 2018, 4, 2055207617751304  Including all voices in international data-sharing governance. Human Genomics, 2018, 12, 13  Equitable Participation in Biobanks: The Risks and Benefits of a "Dynamic Consent" Approach. Frontiers in Public Health, 2018, 6, 253  The governance structure for data access in the DIRECT consortium: an innovative medicines initiative (IMI) project. Life Sciences, Society and Policy, 2018, 14, 20  Returning Results in Biobank Research: Global Trends and Solutions. Genetic Testing and Molecular Biomarkers, 2017, 21, 128-131  The RUDY study: using digital technologies to enable a research partnership. European Journal of Human Genetics, 2017, 25, 816-822  The European General Data Protection Regulation: challenges and considerations for iPSC researchers and biobanks. Regenerative Medicine, 2017, 12, 693-703  Marketing of unproven stem cell-based interventions: A call to action. Science Translational Medicine, 2017, 19,  Dynamic Consent: a potential solution to some of the challenges of modern biomedical research. BMC Medical Ethics, 2017, 18, 4  Exploring the potential duty of care in clinical genomics under UK law. Medical Law International, 2017, 17, 158-182  Clitzen science or scientific citizenship? Disentangling the uses of public engagement rhetoric in ational research initiatives. BMC Medical Ethics, 2016, 17, 33  Using digital technologies to engage with medical research: views of myot

78	Personalized assent for pediatric biobanks. <i>BMC Medical Ethics</i> , <b>2016</b> , 17, 59	2.9	4
77	Access Governance for Biobanks: The Case of the BioSHaRE-EU Cohorts. <i>Biopreservation and Biobanking</i> , <b>2016</b> , 14, 201-6	2.1	13
76	Biobank Report: United Kingdom. Journal of Law, Medicine and Ethics, 2016, 44, 96-105	1.2	2
75	eRegistries: Electronic registries for maternal and child health. <i>BMC Pregnancy and Childbirth</i> , <b>2016</b> , 16, 11	3.2	38
74	New technologies for DNA analysisa review of the READNA Project. <i>New Biotechnology</i> , <b>2016</b> , 33, 311	-3604	10
73	Governance Through Privacy, Fairness, and Respect for Individuals. <i>EGEMS (Washington, DC)</i> , <b>2016</b> , 4, 1207	2.2	17
72	Patient Perspectives on Sharing Anonymized Personal Health Data Using a Digital System for Dynamic Consent and Research Feedback: A Qualitative Study. <i>Journal of Medical Internet Research</i> , <b>2016</b> , 18, e66	7.6	82
71	The RUDY study platform - a novel approach to patient driven research in rare musculoskeletal diseases. <i>Orphanet Journal of Rare Diseases</i> , <b>2016</b> , 11, 150	4.2	28
70	Health-related quality of life and a cost-utility simulation of adults in the UK with osteogenesis imperfecta, X-linked hypophosphatemia and fibrous dysplasia. <i>Orphanet Journal of Rare Diseases</i> , <b>2016</b> , 11, 160	4.2	27
69	Challenges and opportunities for ELSI early career researchers. <i>BMC Medical Ethics</i> , <b>2016</b> , 17, 37	2.9	5
68	eRegistries: governance for electronic maternal and child health registries. <i>BMC Pregnancy and Childbirth</i> , <b>2016</b> , 16, 279	3.2	10
67	Has the biobank bubble burst? Withstanding the challenges for sustainable biobanking in the digital era. <i>BMC Medical Ethics</i> , <b>2016</b> , 17, 39	2.9	63
66	Consent for Biobanking: The Legal Frameworks of Countries in the BioSHaRE-EU Project. <i>Biopreservation and Biobanking</i> , <b>2016</b> , 14, 195-200	2.1	18
65	Feedback of Individual Genetic Results to Research Participants: Is It Feasible in Europe?. <i>Biopreservation and Biobanking</i> , <b>2016</b> , 14, 241-8	2.1	16
64	StemBANCC: Governing Access to Material and Data in a Large Stem Cell Research Consortium. Stem Cell Reviews and Reports, <b>2015</b> , 11, 681-7	6.4	36
63	The UK10K project identifies rare variants in health and disease. <i>Nature</i> , <b>2015</b> , 526, 82-90	50.4	776
62	Marking Shifts in Human Research Ethics in the Development of Biobanking. <i>Public Health Ethics</i> , <b>2015</b> , 8, 63-71	1.8	11
61	'Pop-Up' Governance: developing internal governance frameworks for consortia: the example of UK10K. <i>Life Sciences, Society and Policy</i> , <b>2015</b> , 11, 10	3.2	4

## (2013-2015)

60	Towards 'Engagement 2.0': Insights from a study of dynamic consent with biobank participants. Digital Health, <b>2015</b> , 1, 2055207615605644	4	25
59	Direct-to-consumer genetic testing for predicting sports performance and talent identification: Consensus statement. <i>British Journal of Sports Medicine</i> , <b>2015</b> , 49, 1486-91	10.3	81
58	Dynamic consent: a patient interface for twenty-first century research networks. <i>European Journal of Human Genetics</i> , <b>2015</b> , 23, 141-6	5.3	355
57	Dynamic consent: a possible solution to improve patient confidence and trust in how electronic patient records are used in medical research. <i>JMIR Medical Informatics</i> , <b>2015</b> , 3, e3	3.6	65
56	The Tension Between Data Sharing and the Protection of Privacy in Genomics Research. <i>The International Library of Ethics, Law and Technology</i> , <b>2015</b> , 101-120	0.5	6
55	Data sharing policy design for consortia: challenges for sustainability. <i>Genome Medicine</i> , <b>2014</b> , 6, 4	14.4	37
54	Building a data sharing model for global genomic research. <i>Genome Biology</i> , <b>2014</b> , 15, 430	18.3	27
53	Managing clinically significant findings in research: the UK10K example. <i>European Journal of Human Genetics</i> , <b>2014</b> , 22, 1100-4	5.3	33
52	A dynamic model of patient consent to sharing of medical record data. <i>BMJ, The</i> , <b>2014</b> , 348, g1294	5.9	16
51	A comparative analysis of the requirements for the use of data in biobanks based in Finland, Germany, the Netherlands, Norway and the United Kingdom. <i>Medical Law International</i> , <b>2014</b> , 14, 187-2	1 <sup>9</sup> 2 <sup>7</sup>	9
50	Spies, data and research. <i>EMBO Reports</i> , <b>2014</b> , 15, 200	6.5	
49	Health database: Restore public trust in care.data project. <i>Nature</i> , <b>2014</b> , 508, 458	50.4	4
48	The emerging need for family-centric initiatives for obtaining consent in personal genome research. <i>Genome Medicine</i> , <b>2014</b> , 6, 118	14.4	13
47	The evolution of withdrawal: negotiating research relationships in biobanking. <i>Life Sciences, Society and Policy</i> , <b>2014</b> , 10, 16	3.2	16
46	A review of the key issues associated with the commercialization of biobanks. <i>Journal of Law and the Biosciences</i> , <b>2014</b> , 1, 94-110	4.1	66
45	Can I access my personal genome? The current legal position in the UK. <i>Medical Law Review</i> , <b>2014</b> , 22, 64-86	0.8	13
44	Implementing a successful data-management framework: the UK10K managed access model. <i>Genome Medicine</i> , <b>2013</b> , 5, 100	14.4	33
43	A P3G generic access agreement for population genomic studies. <i>Nature Biotechnology</i> , <b>2013</b> , 31, 384-5	44.5	21

Ownership of Biomedical Information in Biobanks **2013**, 77-86

41	Legislation on direct-to-consumer genetic testing in seven European countries. <i>European Journal of Human Genetics</i> , <b>2012</b> , 20, 715-21	5.3	100
40	The tension between data sharing and the protection of privacy in genomics research. <i>Annual Review of Genomics and Human Genetics</i> , <b>2012</b> , 13, 415-31	9.7	152
39	Toward a roadmap in global biobanking for health. European Journal of Human Genetics, 2012, 20, 1105-	<b>-51</b> 3	113
38	From patients to partners: participant-centric initiatives in biomedical research. <i>Nature Reviews Genetics</i> , <b>2012</b> , 13, 371-6	30.1	197
37	Consent and research governance in biobanks: evidence from focus groups with medical researchers. <i>Public Health Genomics</i> , <b>2012</b> , 15, 232-42	1.9	33
36	Research priorities. ELSI 2.0 for genomics and society. <i>Science</i> , <b>2012</b> , 336, 673-4	33.3	30
35	ELSI challenges and strategies of national biobank infrastructures. Norsk Epidemiologi, <b>2012</b> , 21,	2.8	5
34	Embedding biobanks as tools for personalised medicine. Norsk Epidemiologi, 2012, 21,	2.8	6
33	Assessing the privacy risks of data sharing in genomics. <i>Public Health Genomics</i> , <b>2011</b> , 14, 17-25	1.9	81
32	From consent to institutions: designing adaptive governance for genomic biobanks. <i>Social Science and Medicine</i> , <b>2011</b> , 73, 367-74	5.1	114
31	From single biobanks to international networks: developing e-governance. <i>Human Genetics</i> , <b>2011</b> , 130, 377-82	6.3	87
30	Towards a data sharing Code of Conduct for international genomic research. <i>Genome Medicine</i> , <b>2011</b> , 3, 46	14.4	79
29	From genomic databases to translation: a call to action. <i>Journal of Medical Ethics</i> , <b>2011</b> , 37, 515-6	2.5	7
28	Consent forms in genomics: the difference between law and practice. <i>European Journal of Health Law</i> , <b>2011</b> , 18, 491-519	0.2	13
27	Ethical implications of the use of whole genome methods in medical research. <i>European Journal of Human Genetics</i> , <b>2010</b> , 18, 398-403	5.3	82
26	Building a foundation for biobanking: the 2009 OECD guidelines on human biobanks and genetic research databases (HBGRDs). <i>European Journal of Health Law</i> , <b>2010</b> , 17, 187-90	0.2	22
25	Revoking consent: A Blind spotlin data protection law?. <i>Computer Law and Security Review</i> , <b>2010</b> , 26, 273-283	3	13

8.2 Data Sharing in Genomics It Lawful? 2010, 245-247 2 24 Broad Consent in Biobanking: Reflections on Seemingly Insurmountable Dilemmas. Medical Law 23 0.7 71 International, **2009**, 10, 85-100 Public access to genome-wide data: five views on balancing research with privacy and protection. 6 60 22 PLoS Genetics, **2009**, 5, e1000665 Prepublication data sharing. Nature, 2009, 461, 168-70 50.4 197 Planning for translational research in genomics. Genome Medicine, 2009, 1, 87 20 14.4 5 Sample, data use and protection in biobanking in Europe: legal issues. Pharmacogenomics, 2008, 9, 773-81.6 36 19 18 The path forward for DNA data. Science, 2008, 322, 1186-7 33.3 Research ethics recommendations for whole-genome research: consensus statement. PLoS Biology, 17 9.7 174 **2008**, 6, e73 The regulation of direct-to-consumer genetic tests. Human Molecular Genetics, 2008, 17, R180-3 16 5.6 94 Public Health Genomics (PHG) and Public Participation: Points to Consider. Journal of Deliberative 6 0.7 Democracy, **2008**, 5, Patents and translational research in genomics. Nature Biotechnology, 2007, 25, 739-41 14 44.5 13 Governing Genetic Databases: Challenges Facing Research Regulation and Practice. Journal of Law 0.8 13 and Society, **2007**, 34, 163-189 Governing Genetic Databases: Collection, Storage and Use. Kingls Law Journal, 2007, 18, 201-208 12 1.2 15 Genetic testing without consent: the implications of the new Human Tissue Act 2004. Journal of 2.5 6 Medical Ethics, 2006, 32, 690-2 Do we need a uniform regulatory system for biobanks across Europe?. European Journal of Human 10 48 5.3 Genetics, 2006, 14, 245-8 Lessons from European population genetic databases: comparing the law in Estonia, Iceland, 0.2 12 9 Sweden and the United Kingdom. European Journal of Health Law, 2005, 12, 103-33 Governing UK Biobank: the importance of ensuring public trust. *Trends in Biotechnology*, **2004**, 22, 284-5<sub>15.1</sub> 53 Genetic research on the UK population--do new principles need to be developed?. Trends in 11.5 8 Molecular Medicine, **2001**, 7, 528-30

6	Safeguards for research using large scale DNA collections. <i>BMJ: British Medical Journal</i> , <b>2000</b> , 321, 1146-9	33
5	Regulating human genetic databases in Europe91-96	1
4	The legal jigsaw governing population genetic databases: concluding remarks on the ELSAGEN legal findings141-146	
3	PGP-UK: a research and citizen science hybrid project in support of personalized medicine	1
2	Publics[preferences for sharing health data: a discrete choice experiment (Preprint)	1
1	Publics[preferences for sharing health data: a discrete choice experiment (Preprint). JMIR Medical Informatics,	2