

# Harriet J A Teare

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

2,008  
citations

361413

20  
h-index

345221

36  
g-index

39  
all docs

39  
docs citations

39  
times ranked

2683  
citing authors

#	ARTICLE	IF	CITATIONS
1	Four groups of type 2 diabetes contribute to the etiological and clinical heterogeneity in newly diagnosed individuals: An IMI DIRECT study. <i>Cell Reports Medicine</i> , 2022, 3, 100477.	6.5	39
2	Reflections on dynamic consent in biomedical research: the story so far. <i>European Journal of Human Genetics</i> , 2021, 29, 649-656.	2.8	51
3	â€”CTRLâ€™™: 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> , 2021, 29, 687-698.	2.8	31
4	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> , 2021, 7, 9.	2.9	10
5	Profiles of Glucose Metabolism in Different Prediabetes Phenotypes, Classified by Fasting Glycemia, 2-Hour OGTT, Glycated Hemoglobin, and 1-Hour OGTT: An IMI DIRECT Study. <i>Diabetes</i> , 2021, 70, 2092-2106.	0.6	17
6	Processes Underlying Glycemic Deterioration in Type 2 Diabetes: An IMI DIRECT Study. <i>Diabetes Care</i> , 2021, 44, 511-518.	8.6	16
7	Dynamic Consent: An Evaluation and Reporting Framework. <i>Journal of Empirical Research on Human Research Ethics</i> , 2020, 15, 175-186.	1.3	38
8	A reference map of potential determinants for the human serum metabolome. <i>Nature</i> , 2020, 588, 135-140.	27.8	230
9	Dietary metabolite profiling brings new insight into the relationship between nutrition and metabolic risk: An IMI DIRECT study. <i>EBioMedicine</i> , 2020, 58, 102932.	6.1	3
10	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> , 2020, 48, 205-217.	0.9	15
11	The role of physical activity in metabolic homeostasis before and after the onset of type 2 diabetes: an IMI DIRECT study. <i>Diabetologia</i> , 2020, 63, 744-756.	6.3	12
12	Post-load glucose subgroups and associated metabolic traits in individuals with type 2 diabetes: An IMI-DIRECT study. <i>PLoS ONE</i> , 2020, 15, e0242360.	2.5	7
13	Wider Research Applications of Dynamic Consent. <i>IFIP Advances in Information and Communication Technology</i> , 2019, , 114-120.	0.7	2
14	Motivations for data sharingâ€™”views of research participants from four European countries: A DIRECT study. <i>European Journal of Human Genetics</i> , 2019, 27, 721-729.	2.8	30
15	Discovery of biomarkers for glycaemic deterioration before and after the onset of type 2 diabetes: descriptive characteristics of the epidemiological studies within the IMI DIRECT Consortium. <i>Diabetologia</i> , 2019, 62, 1601-1615.	6.3	22
16	Genetic studies of abdominal MRI data identify genes regulating hepcidin as major determinants of liver iron concentration. <i>Journal of Hepatology</i> , 2019, 71, 594-602.	3.7	23
17	Sharing data for future research'engaging participants' views about data governance beyond the original project: a DIRECT Study. <i>Genetics in Medicine</i> , 2019, 21, 1131-1138.	2.4	34
18	Why We Trust Dynamic Consent to Deliver on Privacy. <i>IFIP Advances in Information and Communication Technology</i> , 2019, , 28-38.	0.7	0

#	ARTICLE	IF	CITATIONS
19	Dynamic consent – Improving translational research. <i>Pathology</i> , 2018, 50, S31.	0.6	1
20	Desiderata for digital consent in genomic research. <i>Journal of Community Genetics</i> , 2018, 9, 191-194.	1.2	7
21	Equitable Participation in Biobanks: The Risks and Benefits of a “Dynamic Consent” Approach. <i>Frontiers in Public Health</i> , 2018, 6, 253.	2.7	49
22	The governance structure for data access in the DIRECT consortium: an innovative medicines initiative (IMI) project. <i>Life Sciences, Society and Policy</i> , 2018, 14, 20.	3.2	7
23	Making the most of the waiting room: Electronic patient engagement, a mixed methods study. <i>Digital Health</i> , 2018, 4, 205520761775130.	1.8	3
24	Including all voices in international data-sharing governance. <i>Human Genomics</i> , 2018, 12, 13.	2.9	50
25	The RUDY study: using digital technologies to enable a research partnership. <i>European Journal of Human Genetics</i> , 2017, 25, 816-822.	2.8	39
26	Dynamic Consent: a potential solution to some of the challenges of modern biomedical research. <i>BMC Medical Ethics</i> , 2017, 18, 4.	2.4	223
27	Citizen science or scientific citizenship? Disentangling the uses of public engagement rhetoric in national research initiatives. <i>BMC Medical Ethics</i> , 2016, 17, 33.	2.4	138
28	Using digital technologies to engage with medical research: views of myotonic dystrophy patients in Japan. <i>BMC Medical Ethics</i> , 2016, 17, 51.	2.4	19
29	Towards “Engagement 2.0”: Insights from a study of dynamic consent with biobank participants. <i>Digital Health</i> , 2015, 1, 205520761560564.	1.8	37
30	Dynamic consent: a patient interface for twenty-first century research networks. <i>European Journal of Human Genetics</i> , 2015, 23, 141-146.	2.8	476
31	The emerging need for family-centric initiatives for obtaining consent in personal genome research. <i>Genome Medicine</i> , 2014, 6, 118.	8.2	17
32	The evolution of withdrawal: negotiating research relationships in biobanking. <i>Life Sciences, Society and Policy</i> , 2014, 10, 16.	3.2	28
33	Discovery of biomarkers for glycaemic deterioration before and after the onset of type 2 diabetes: rationale and design of the epidemiological studies within the IMI DIRECT Consortium. <i>Diabetologia</i> , 2014, 57, 1132-1142.	6.3	48
34	Radiosynthesis and Evaluation of [ <sup>18</sup> F]Selectfluor bis(triflate). <i>Angewandte Chemie - International Edition</i> , 2010, 49, 6821-6824.	13.8	125
35	Synthesis and reactivity of [18F]-N-fluorobenzenesulfonimide. <i>Chemical Communications</i> , 2007, , 2330-2332.	4.1	101
36	A convergent approach for the synthesis of fluorinated sphingosine analogues. <i>Arkivoc</i> , 2007, 2007, 232-244.	0.5	26