

Gail E Henderson

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

2,951
citations

185998

28
h-index

168136

53
g-index

70
all docs

70
docs citations

70
times ranked

3932
citing authors

#	ARTICLE	IF	CITATIONS
1	Attitudes About Analytic Treatment Interruption (ATI) in HIV Remission Trials with Different Antiretroviral Therapy (ART) Resumption Criteria. <i>AIDS and Behavior</i> , 2022, 26, 1504-1516.	1.4	4
2	The Rise of Population Genomic Screening: Characteristics of Current Programs and the Need for Evidence Regarding Optimal Implementation. <i>Journal of Personalized Medicine</i> , 2022, 12, 692.	1.1	11
3	Perceptions of HIV cure and willingness to participate in HIV cure-related trials among people enrolled in the Netherlands cohort study on acute HIV infection. <i>Journal of Virus Eradication</i> , 2022, 8, 100072.	0.3	2
4	Beyond the Medical Model: Retooling Bioethics for the Work Ahead. <i>American Journal of Bioethics</i> , 2021, 21, 53-55.	0.5	2
5	Burden or benefit? Effects of providing education about and the option to request additional genomic findings from diagnostic exome sequencing: A randomized controlled trial. <i>Patient Education and Counseling</i> , 2021, 104, 2989-2998.	1.0	0
6	Ethical, legal and social implications of human genome studies in radiation research: a workshop report for studies on atomic bomb survivors at the Radiation Effects Research Foundation. <i>Journal of Radiation Research</i> , 2021, 62, 656-661.	0.8	1
7	The View from the Benches: Scientists' Perspectives on the Uses and Governance of Human Gene-Editing Research. <i>CRISPR Journal</i> , 2021, 4, 609-615.	1.4	5
8	Parents'™ perceptions of personal utility of exome sequencing results. <i>Genetics in Medicine</i> , 2020, 22, 752-757.	1.1	37
9	Parallel but connected: Nuances of conducting behavioral and social science research alongside ethically challenging HIV remission trials. <i>Contemporary Clinical Trials Communications</i> , 2020, 19, 100594.	0.5	2
10	Cohorts as collections of bodies and communities of persons: insights from the SEARCH010/RV254 research cohort. <i>International Health</i> , 2020, 12, 584-590.	0.8	6
11	Development and validation of a measure of comprehension of genomic screening's™ negative results (CoG-NR). <i>European Journal of Human Genetics</i> , 2020, 28, 1394-1402.	1.4	1
12	Assessing the implications of positive genomic screening results. <i>Personalized Medicine</i> , 2020, 17, 101-109.	0.8	6
13	Recommendations from Thai stakeholders about protecting HIV remission (™cure™™) trial participants: report from a participatory workshop. <i>International Health</i> , 2020, 12, 567-574.	0.8	4
14	Returning negative results to individuals in a genomic screening program: lessons learned. <i>Genetics in Medicine</i> , 2019, 21, 409-416.	1.1	33
15	Indirect Benefits in HIV Cure Clinical Research: A Qualitative Analysis. <i>AIDS Research and Human Retroviruses</i> , 2019, 35, 100-107.	0.5	35
16	How Biomedical HIV Prevention Trials Incorporate Behavioral and Social Sciences Research: A Typology of Approaches. <i>AIDS and Behavior</i> , 2019, 23, 2146-2154.	1.4	11
17	Going off antiretroviral treatment in a closely monitored HIV ‐cure‐-trial: longitudinal assessments of acutely diagnosed trial participants and decliners. <i>Journal of the International AIDS Society</i> , 2019, 22, e25260.	1.2	23
18	Traditional, complementary, and alternative medical cures for HIV: rationale and implications for HIV cure research. <i>Global Public Health</i> , 2019, 14, 152-160.	1.0	8

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19	Psychological adaptation to diagnostic genomic sequencing results: The role of hope fulfillment.. Health Psychology, 2019, 38, 527-535.	1.3	8
20	Ethics of treatment interruption trials in HIV cure research: addressing the conundrum of risk/benefit assessment. Journal of Medical Ethics, 2018, 44, medethics-2017-104433.	1.0	51
21	Grudging Trust and the Limits of Trustworthy Biorepository Curation. American Journal of Bioethics, 2018, 18, 23-25.	0.5	2
22	“Possibly positive or certainly uncertain?” participants’ responses to uncertain diagnostic results from exome sequencing. Genetics in Medicine, 2018, 20, 313-319.	1.1	39
23	Navigating the research-clinical interface in genomic medicine: analysis from the CSER Consortium. Genetics in Medicine, 2018, 20, 545-553.	1.1	34
24	Age and perceived risks and benefits of preventive genomic screening. Genetics in Medicine, 2018, 20, 1038-1044.	1.1	8
25	Is Enhancement the Price of Prevention in Human Gene Editing?. CRISPR Journal, 2018, 1, 351-354.	1.4	12
26	Ethical considerations in global HIV phylogenetic research. Lancet HIV, the, 2018, 5, e656-e666.	2.1	39
27	“Forward-Thinking” in U.S. Biobanking. Genetic Testing and Molecular Biomarkers, 2017, 21, 148-154.	0.3	12
28	Online Education and e-Consent for GeneScreen, a Preventive Genomic Screening Study. Public Health Genomics, 2017, 20, 235-246.	0.6	15
29	Distributive justice, diversity, and inclusion in precision medicine: what will success look like?. Genetics in Medicine, 2017, 19, 157-159.	1.1	32
30	Is “incidental finding” the best term?: a study of patients’ preferences. Genetics in Medicine, 2017, 19, 176-181.	1.1	34
31	Examining the Cascade of Participant Attrition in a Genomic Medicine Research Study: Barriers and Facilitators to Achieving Diversity. Public Health Genomics, 2017, 20, 332-342.	0.6	8
32	Is there evidence that we should screen the general population for Lynch syndrome with genetic testing? A systematic review. Pharmacogenomics and Personalized Medicine, 2017, Volume10, 49-60.	0.4	9
33	International AIDS Society global scientific strategy: towards an HIV cure 2016. Nature Medicine, 2016, 22, 839-850.	15.2	395
34	Clinical Sequencing Exploratory Research Consortium: Accelerating Evidence-Based Practice of Genomic Medicine. American Journal of Human Genetics, 2016, 98, 1051-1066.	2.6	137
35	Standardization as performative accountability in biobanking. BioSocieties, 2016, 11, 67-81.	0.8	2
36	The promise and peril of genomic screening in the general population. Genetics in Medicine, 2016, 18, 593-599.	1.1	53

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37	With great (participant) rights comes great (researcher) responsibility. <i>Genetics in Medicine</i> , 2016, 18, 124-125.	1.1	0
38	'I can coexist with HIV': a qualitative study of perceptions of HIV cure among people living with HIV in Guangzhou, China. <i>Journal of Virus Eradication</i> , 2016, 2, 170-4.	0.3	17
39	What motivates participation in HIV cure trials? A call for real-time assessment to improve informed consent. <i>Journal of Virus Eradication</i> , 2015, 1, 51-53.	0.3	34
40	Genomic screening of the general adult population: key concepts for assessing net benefit with systematic evidence reviews. <i>Genetics in Medicine</i> , 2015, 17, 441-443.	1.1	19
41	The Ethics of HIV "Cure" Research: What Can We Learn from Consent Forms?. <i>AIDS Research and Human Retroviruses</i> , 2015, 31, 56-63.	0.5	43
42	What motivates participation in HIV cure trials? A call for real-time assessment to improve informed consent. <i>Journal of Virus Eradication</i> , 2015, 1, 51-53.	0.3	31
43	Public Comments on Proposed Regulatory Reforms That Would Impact Biospecimen Research: The Good, the Bad, and the Puzzling. <i>IRB: Ethics & Human Research</i> , 2015, 37, 1-10.	0.8	5
44	Underutilization of specimens in biobanks: an ethical as well as a practical concern?. <i>Genetics in Medicine</i> , 2014, 16, 738-740.	1.1	23
45	Affected by HIV Stigma: Interpreting Results from a Population Survey of an Urban Center in Guangxi, China. <i>AIDS and Behavior</i> , 2014, 18, 192-201.	1.4	13
46	Social Contexts of Heterosexual Transmission of HIV/STI in Liuzhou City, China. <i>AIDS and Behavior</i> , 2014, 18, 111-117.	1.4	27
47	The Organization of Sex Work in Low- and High-Priced Venues with a Focus on the Experiences of Ethnic Minority Women Working in These Venues. <i>AIDS and Behavior</i> , 2014, 18, 172-180.	1.4	13
48	Population-Based Sexual Behavior Surveys in China: Liuzhou Compared with Other Prefectural Cities. <i>AIDS and Behavior</i> , 2014, 18, 118-125.	1.4	13
49	Framing expectations in early HIV cure research. <i>Trends in Microbiology</i> , 2014, 22, 547-549.	3.5	54
50	Biobanks containing clinical specimens: Defining characteristics, policies, and practices. <i>Clinical Biochemistry</i> , 2014, 47, 245-251.	0.8	28
51	Neglected ethical issues in biobank management: Results from a U.S. study. <i>Life Sciences, Society and Policy</i> , 2013, 9, 1.	3.1	77
52	Recommendations for returning genomic incidental findings? We need to talk!. <i>Genetics in Medicine</i> , 2013, 15, 854-859.	1.1	272
53	Stewardship Practices of U.S. Biobanks. <i>Science Translational Medicine</i> , 2013, 5, 215cm7.	5.8	34
54	Characterizing biobank organizations in the U.S.: results from a national survey. <i>Genome Medicine</i> , 2013, 5, 3.	3.6	157

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55	Why we should continue to worry about the therapeutic misconception. <i>Journal of Clinical Ethics</i> , 2013, 24, 381-6.	0.1	10
56	A comparison of respondent-driven and venue-based sampling of female sex workers in Liuzhou, China. <i>Sexually Transmitted Infections</i> , 2012, 88, i95-i101.	0.8	41
57	What Research Ethics Should Learn from Genomics and Society Research: Lessons from the ELSI Congress of 2011. <i>Journal of Law, Medicine and Ethics</i> , 2012, 40, 1008-1024.	0.4	24
58	Biobanks in the United States: How to Identify an Undefined and Rapidly Evolving Population. <i>Biopreservation and Biobanking</i> , 2012, 10, 511-517.	0.5	21
59	Is Informed Consent Broken?. <i>American Journal of the Medical Sciences</i> , 2011, 342, 267-272.	0.4	55
60	Asking the Right Questions: Views on Genetic Variation Research Among Black and White Research Participants. <i>Journal of General Internal Medicine</i> , 2009, 24, 299-304.	1.3	20
61	Great expectations: views of genetic research participants regarding current and future genetic studies. <i>Genetics in Medicine</i> , 2008, 10, 193-200.	1.1	49
62	Clinical Trials and Medical Care: Defining the Therapeutic Misconception. <i>PLoS Medicine</i> , 2007, 4, e324.	3.9	376
63	Public Willingness to Participate in and Public Opinions About Genetic Variation Research: A Review of the Literature. <i>American Journal of Public Health</i> , 2006, 96, 1971-1978.	1.5	62
64	Therapeutic misconception in early phase gene transfer trials. <i>Social Science and Medicine</i> , 2006, 62, 239-253.	1.8	113
65	Uncertain benefit: investigators' views and communications in early phase gene transfer trials. <i>Molecular Therapy</i> , 2004, 10, 225-231.	3.7	44
66	Vulnerability to Influence: A Two-Way Street. <i>American Journal of Bioethics</i> , 2004, 4, 50-52.	0.5	18
67	HIV/AIDS Risk Among Brothel-Based Female Sex Workers in China: Assessing the Terms, Content, and Knowledge of Sex Work. <i>Sexually Transmitted Diseases</i> , 2004, 31, 695-700.	0.8	166
68	The Rise of Technology in Chinese Hospitals. <i>International Journal of Technology Assessment in Health Care</i> , 1987, 3, 253-263.	0.2	8
69	Scientists' Views on Scientific Self-Governance for Human Genome Editing Research. <i>Human Gene Therapy</i> , 0, , .	1.4	1