

Melanie F Myers

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

1,621
citations

430874

18
h-index

330143

37
g-index

66
all docs

66
docs citations

66
times ranked

2415
citing authors

#	ARTICLE	IF	CITATIONS
1	Experiences of adolescents and their parents after receiving adolescents'™ genomic screening results. <i>Journal of Genetic Counseling</i> , 2022, 31, 608-619.	1.6	6
2	Do research participants share genomic screening results with family members?. <i>Journal of Genetic Counseling</i> , 2022, 31, 447-458.	1.6	12
3	Reanalysis of eMERGE phase III sequence variants in 10,500 participants and infrastructure to support the automated return of knowledge updates. <i>Genetics in Medicine</i> , 2022, 24, 454-462.	2.4	6
4	A report of the AGCPD task force to evaluate associations between select admissions requirements, demographics, and performance on ABGC certification examination. <i>Journal of Genetic Counseling</i> , 2022, 31, 302-315.	1.6	8
5	The reckoning: The return of genomic results to 1444 participants across the eMERGE3 Network. <i>Genetics in Medicine</i> , 2022, 24, 1130-1138.	2.4	12
6	Impact of returning unsolicited genomic results to nongenetic health care providers in the eMERGE III Network. <i>Genetics in Medicine</i> , 2022, 24, 1297-1305.	2.4	3
7	Developing video education materials for the return of genomic test results to parents and adolescents. <i>PEC Innovation</i> , 2022, 1, 100051.	0.8	3
8	Returning negative results from <sc>large-scale</sc> genomic screening: Experiences from the <sc>eMERGE III</sc> network. <i>American Journal of Medical Genetics, Part A</i> , 2021, 185, 508-516.	1.2	5
9	Comprehension and personal value of negative non-diagnostic genetic panel testing. <i>Journal of Genetic Counseling</i> , 2021, 30, 418-427.	1.6	13
10	Mitochondrial replacement therapy: Genetic counselors' experiences, knowledge, and opinions. <i>Journal of Genetic Counseling</i> , 2021, 30, 828-837.	1.6	2
11	The Underdeveloped "Gift" Ethics in Implementing Precision Medicine Research. <i>American Journal of Bioethics</i> , 2021, 21, 67-69.	0.9	3
12	Neptune: an environment for the delivery of genomic medicine. <i>Genetics in Medicine</i> , 2021, 23, 1838-1846.	2.4	3
13	Genetic counseling delivery, outcomes, training, and practice in response to COVID-19: Introduction to the special issue. <i>Journal of Genetic Counseling</i> , 2021, 30, 922-923.	1.6	1
14	Risk perception and communal coping in families affected by type 2 diabetes. <i>Innovation in Aging</i> , 2021, 5, 689-689.	0.1	0
15	Decisional conflict among adolescents and parents making decisions about genomic sequencing results. <i>Clinical Genetics</i> , 2020, 97, 312-320.	2.0	10
16	Adolescents' and Parents' Genomic Testing Decisions: Associations With Age, Race, and Sex. <i>Journal of Adolescent Health</i> , 2020, 66, 288-295.	2.5	19
17	Participant choices for return of genomic results in the eMERGE Network. <i>Genetics in Medicine</i> , 2020, 22, 1821-1829.	2.4	25
18	Understanding the Return of Genomic Sequencing Results Process: Content Review of Participant Summary Letters in the eMERGE Research Network. <i>Journal of Personalized Medicine</i> , 2020, 10, 38.	2.5	15

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19	Returning Results in the Genomic Era: Initial Experiences of the eMERGE Network. <i>Journal of Personalized Medicine</i> , 2020, 10, 30.	2.5	39
20	Ethical conflicts in translational genetic research: lessons learned from the eMERGE-III experience. <i>Genetics in Medicine</i> , 2020, 22, 1667-1672.	2.4	10
21	The gendered pay gap in genetic counseling. <i>Journal of Genetic Counseling</i> , 2020, 29, 182-191.	1.6	1
22	Adapting Clinical Systems to Enable Adolescents' Genomic Choices. <i>ACI Open</i> , 2020, 04, e126-e131.	0.5	2
23	Physicians'™ perspectives on receiving unsolicited genomic results. <i>Genetics in Medicine</i> , 2019, 21, 311-318.	2.4	43
24	Harmonizing Clinical Sequencing and Interpretation for the eMERGE III Network. <i>American Journal of Human Genetics</i> , 2019, 105, 588-605.	6.2	99
25	A Bayesian hierarchical logistic regression model of multiple informant family health histories. <i>BMC Medical Research Methodology</i> , 2019, 19, 56.	3.1	3
26	Activating Communal Coping Related to Diabetes Risk in Mexican-Heritage Families. <i>Family and Community Health</i> , 2019, 42, 245-253.	1.1	3
27	Enrichment sampling for a multi-site patient survey using electronic health records and census data. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2019, 26, 219-227.	4.4	4
28	Giving adolescents a voice: the types of genetic information adolescents choose to learn and why. <i>Genetics in Medicine</i> , 2019, 21, 965-971.	2.4	26
29	Racial differences in family health history knowledge of type 2 diabetes: exploring the role of interpersonal mechanisms. <i>Translational Behavioral Medicine</i> , 2018, 8, 540-549.	2.4	10
30	Investigation of the Use of a Family Health History Application in Genetic Counseling. <i>Journal of Genetic Counseling</i> , 2018, 27, 392-405.	1.6	4
31	Parents'™ attitudes toward consent and data sharing in biobanks: A multisite experimental survey. <i>AJOB Empirical Bioethics</i> , 2018, 9, 128-142.	1.6	25
32	Ethical Considerations Related to Return of Results from Genomic Medicine Projects: The eMERGE Network (Phase III) Experience. <i>Journal of Personalized Medicine</i> , 2018, 8, 2.	2.5	44
33	Adolescent and Parental Attitudes About Return of Genomic Research Results: Focus Group Findings Regarding Decisional Preferences. <i>Journal of Empirical Research on Human Research Ethics</i> , 2018, 13, 371-382.	1.3	36
34	Put the Family Back in Family Health History: A Multiple-Informant Approach. <i>American Journal of Preventive Medicine</i> , 2017, 52, 640-644.	3.0	13
35	Pediatric Epilepsy Surgery. <i>Journal of Child Neurology</i> , 2017, 32, 467-474.	1.4	8
36	Public Attitudes toward Consent and Data Sharing in Biobank Research: A Large Multi-site Experimental Survey in the US. <i>American Journal of Human Genetics</i> , 2017, 100, 414-427.	6.2	172

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37	A qualitative study of adolescents'™ understanding of biobanks and their attitudes toward participation, re'™contact, and data sharing. <i>American Journal of Medical Genetics, Part A</i> , 2017, 173, 930-937.	1.2	15
38	Pediatric Whole Exome Sequencing: an Assessment of Parents'™ Perceived and Actual Understanding. <i>Journal of Genetic Counseling</i> , 2017, 26, 792-805.	1.6	19
39	Prior opioid exposure influences parents'™ sharing of their children's <i>CYP2D6</i> research results. <i>Pharmacogenomics</i> , 2017, 18, 1199-1213.	1.3	3
40	Parental Perception of Self-Empowerment in Pediatric Pharmacogenetic Testing: The Reactions of Parents to the Communication of Actual and Hypothetical CYP2D6 Test Results. <i>Health Communication</i> , 2017, 32, 1104-1111.	3.1	4
41	When Participants in Genomic Research Grow Up: Contact and Consent at the Age of Majority. <i>Journal of Pediatrics</i> , 2016, 168, 226-231.e1.	1.8	17
42	Conducting a large, multi-site survey about patients'™ views on broad consent: challenges and solutions. <i>BMC Medical Research Methodology</i> , 2016, 16, 162.	3.1	9
43	Developing a Model of Advanced Training to Promote Career Advancement for Certified Genetic Counselors: An Investigation of Expanded Skills, Advanced Training Paths, and Professional Opportunities. <i>Journal of Genetic Counseling</i> , 2016, 25, 625-634.	1.6	12
44	Talking About Type 2 Diabetes. <i>The Diabetes Educator</i> , 2015, 41, 716-728.	2.5	15
45	Variable approaches to genetic counseling for microarray regions of homozygosity associated with parental relatedness. <i>American Journal of Medical Genetics, Part A</i> , 2014, 164, 87-98.	1.2	8
46	Medical management adherence as an outcome of genetic counseling in a pediatric setting. <i>Genetics in Medicine</i> , 2014, 16, 157-163.	2.4	27
47	Return of Genomic Results to Research Participants: The Floor, the Ceiling, and the Choices In Between. <i>American Journal of Human Genetics</i> , 2014, 94, 818-826.	6.2	342
48	Mothers'™ Perceptions of Family Health History and an Online, Parent-Generated Family Health History Tool. <i>Clinical Pediatrics</i> , 2013, 52, 74-81.	0.8	11
49	Variability in laboratory reporting practices for regions of homozygosity indicating parental relatedness as identified by SNP microarray testing. <i>Genetics in Medicine</i> , 2012, 14, 971-976.	2.4	21
50	Direct-to-Consumer Genetic Testing: Introduction to the Special Issue. <i>Journal of Genetic Counseling</i> , 2012, 21, 357-360.	1.6	8
51	Health care providers and direct-to-consumer access and advertising of genetic testing in the United States. <i>Genome Medicine</i> , 2011, 3, 81.	8.2	13
52	Media Coverage of Direct-to-Consumer Genetic Testing. <i>Journal of Genetic Counseling</i> , 2011, 20, 486-494.	1.6	27
53	Perceived Utility of Parent-Generated Family Health History as a Health Promotion Tool in Pediatric Practice. <i>Clinical Pediatrics</i> , 2011, 50, 720-728.	0.8	15
54	Primary Care Providers'™ Responses to Patient'™Generated Family History. <i>Journal of Genetic Counseling</i> , 2010, 19, 84-96.	1.6	28

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55	Familial risk for chronic disease and intent to share family history with a health care provider among urban Appalachian women, southwestern Ohio, 2007. <i>Preventing Chronic Disease</i> , 2010, 7, A07.	3.4	4
56	A Family History Demonstration Project Among Women in an Urban Appalachian Community. <i>Progress in Community Health Partnerships: Research, Education, and Action</i> , 2009, 3, 155-163.	0.3	18
57	Views on Abortion: A Comparison of Female Genetic Counselors and Women from the General Population. <i>Journal of Genetic Counseling</i> , 2009, 18, 28-41.	1.6	6
58	Decisions to Seek Healthcare Based on Family Health History Among Urban Appalachian Women. <i>Journal of Genetic Counseling</i> , 2009, 18, 534-550.	1.6	10
59	Genetic Counselors's™ Religiosity & Spirituality: Are Genetic Counselors Different from the General Population?. <i>Journal of Genetic Counseling</i> , 2009, 18, 551-566.	1.6	5
60	Employability of Genetic Counselors with a PhD in Genetic Counseling. <i>Journal of Genetic Counseling</i> , 2008, 17, 209-219.	1.6	4
61	Genetic Literacy of Undergraduate Non-Science Majors and the Impact of Introductory Biology and Genetics Courses. <i>BioScience</i> , 2008, 58, 654-660.	4.9	39
62	Development and Evaluation of a Genetics Literacy Assessment Instrument for Undergraduates. <i>Genetics</i> , 2008, 178, 15-22.	2.9	153
63	Risk factors for infection during a dengue-1 outbreak in Maui, Hawaii, 2001. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2006, 100, 559-566.	1.8	18
64	Genetic testing for susceptibility to breast and ovarian cancer: Evaluating the impact of a direct-to-consumer marketing campaign on physicians' knowledge and practices. <i>Genetics in Medicine</i> , 2006, 8, 361-370.	2.4	67
65	Genetic Laboratory Practices Related to Testing of the GJB2(Connexin-26) Gene in the United States in 1999 and 2000. <i>Genetic Testing and Molecular Biomarkers</i> , 2003, 7, 49-56.	1.7	3
66	Genetic services for common complex disorders: Surveys of health maintenance organizations and academic genetic centers. <i>Genetics in Medicine</i> , 1999, 1, 272-285.	2.4	12