

Kimberly A Kaphingst

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

2,430
citations

218381

26
h-index

223531

46
g-index

72
all docs

72
docs citations

72
times ranked

2977
citing authors

#	ARTICLE	IF	CITATIONS
1	Health Literacy and Use and Trust in Health Information. <i>Journal of Health Communication</i> , 2018, 23, 724-734.	1.2	229
2	Update on Health Literacy and Diabetes. <i>The Diabetes Educator</i> , 2014, 40, 581-604.	2.6	218
3	The Behavioral Response to Personalized Genetic Information: Will Genetic Risk Profiles Motivate Individuals and Families to Choose More Healthful Behaviors?. <i>Annual Review of Public Health</i> , 2010, 31, 89-103.	7.6	210
4	Patients'™ understanding of and responses to multiplex genetic susceptibility test results. <i>Genetics in Medicine</i> , 2012, 14, 681-687.	1.1	117
5	Informational content, literacy demands, and usability of websites offering health-related genetic tests directly to consumers. <i>Genetics in Medicine</i> , 2010, 12, 304-312.	1.1	102
6	The impact of teach-back on comprehension of discharge instructions and satisfaction among emergency patients with limited health literacy: A randomized, controlled study. <i>Journal of Communication in Healthcare</i> , 2015, 8, 10-21.	0.8	95
7	Relationships Between Health Literacy and Genomics-Related Knowledge, Self-Efficacy, Perceived Importance, and Communication in a Medically Underserved Population. <i>Journal of Health Communication</i> , 2016, 21, 58-68.	1.2	78
8	Assessing hypothetical scenario methodology in genetic susceptibility testing analog studies: a quantitative review. <i>Genetics in Medicine</i> , 2007, 9, 727-738.	1.1	76
9	Consumers' Views of Direct-to-Consumer Genetic Information. <i>Annual Review of Genomics and Human Genetics</i> , 2010, 11, 427-446.	2.5	76
10	Consumers report lower confidence in their genetics knowledge following direct-to-consumer personal genomic testing. <i>Genetics in Medicine</i> , 2016, 18, 65-72.	1.1	71
11	Health Literacy INDEX: Development, Reliability, and Validity of a New Tool for Evaluating the Health Literacy Demands of Health Information Materials. <i>Journal of Health Communication</i> , 2012, 17, 203-221.	1.2	66
12	Consumers'™ Use of Web-Based Information and Their Decisions About Multiplex Genetic Susceptibility Testing. <i>Journal of Medical Internet Research</i> , 2010, 12, e41.	2.1	55
13	Feasibility and Diagnostic Accuracy of Brief Health Literacy and Numeracy Screening Instruments in an Urban Emergency Department. <i>Academic Emergency Medicine</i> , 2014, 21, 137-146.	0.8	50
14	Knowledge of Health Insurance Terminology and Details Among the Uninsured. <i>Medical Care Research and Review</i> , 2014, 71, 85-98.	1.0	50
15	Factors affecting frequency of communication about family health history with family members and doctors in a medically underserved population. <i>Patient Education and Counseling</i> , 2012, 88, 291-297.	1.0	41
16	Relationship Between Health Literacy and Unintentional and Intentional Medication Nonadherence in Medically Underserved Patients With Type 2 Diabetes. <i>The Diabetes Educator</i> , 2016, 42, 199-208.	2.6	41
17	Communication of cancer-related genetic and genomic information: A landscape analysis of reviews. <i>Translational Behavioral Medicine</i> , 2018, 8, 59-70.	1.2	41
18	Effect of cognitive dysfunction on the relationship between age and health literacy. <i>Patient Education and Counseling</i> , 2014, 95, 218-225.	1.0	36

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19	The Context of Collecting Family Health History: Examining Definitions of Family and Family Communication about Health among African American Women. <i>Journal of Health Communication</i> , 2015, 20, 416-423.	1.2	36
20	Effects of racial and ethnic group and health literacy on responses to genomic risk information in a medically underserved population.. <i>Health Psychology</i> , 2015, 34, 101-110.	1.3	35
21	Beliefs About Heritability of Cancer and Health Information Seeking and Preventive Behaviors. <i>Journal of Cancer Education</i> , 2009, 24, 351-356.	0.6	34
22	Show Me My Health Plans. <i>MDM Policy and Practice</i> , 2016, 1, 238146831667999.	0.5	32
23	Psychosocial and Clinical Factors Associated with Family Communication of Cancer Genetic Test Results among Women Diagnosed with Breast Cancer at a Young Age. <i>Journal of Genetic Counseling</i> , 2017, 26, 173-181.	0.9	32
24	Return of individual genetic results in a high-risk sample: enthusiasm and positive behavioral change. <i>Genetics in Medicine</i> , 2015, 17, 374-379.	1.1	29
25	Preferences for learning different types of genome sequencing results among young breast cancer patients: Role of psychological and clinical factors. <i>Translational Behavioral Medicine</i> , 2018, 8, 71-79.	1.2	29
26	Cancer communication research in the era of genomics and precision medicine: a scoping review. <i>Genetics in Medicine</i> , 2019, 21, 1691-1698.	1.1	27
27	Implementing an Internet-Delivered Skin Cancer Genetic Testing Intervention to Improve Sun Protection Behavior in a Diverse Population: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2017, 6, e52.	0.5	27
28	Low Health Literacy and Health Information Avoidance but Not Satisficing Help Explain "Don't Know" Responses to Questions Assessing Perceived Risk. <i>Medical Decision Making</i> , 2018, 38, 1006-1017.	1.2	26
29	"You don't have to keep everything on paper": African American women's use of family health history tools. <i>Journal of Community Genetics</i> , 2013, 4, 251-261.	0.5	23
30	Family Health History Communication Networks of Older Adults. <i>Health Education and Behavior</i> , 2013, 40, 612-619.	1.3	23
31	A Randomized Trial Examining Three Strategies for Supporting Health Insurance Decisions among the Uninsured. <i>Medical Decision Making</i> , 2016, 36, 911-922.	1.2	21
32	Examining the Interrelations Among Objective and Subjective Health Literacy and Numeracy and Their Associations with Health Knowledge. <i>Journal of General Internal Medicine</i> , 2018, 33, 1945-1953.	1.3	20
33	Translation and adaptation of skin cancer genomic risk education materials for implementation in primary care. <i>Journal of Community Genetics</i> , 2017, 8, 53-63.	0.5	19
34	Interest and Uptake of MC1R Testing for Melanoma Risk in a Diverse Primary Care Population. <i>JAMA Dermatology</i> , 2018, 154, 684.	2.0	19
35	Comparing models of delivery for cancer genetics services among patients receiving primary care who meet criteria for genetic evaluation in two healthcare systems: BRIDGE randomized controlled trial. <i>BMC Health Services Research</i> , 2021, 21, 542.	0.9	17
36	Do Subjective Measures Improve the Ability to Identify Limited Health Literacy in a Clinical Setting?. <i>Journal of the American Board of Family Medicine</i> , 2015, 28, 584-594.	0.8	15

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37	Importance of race and ethnicity in individuals' use of and responses to genomic information. <i>Personalized Medicine</i> , 2016, 13, 1-4.	0.8	14
38	Relationship Between Self-Reported Racial Composition of High School and Health Literacy Among Community Health Center Patients. <i>Health Education and Behavior</i> , 2012, 39, 35-44.	1.3	13
39	Patterns of family communication and preferred resources for sharing information among families with a Lynch syndrome diagnosis. <i>Patient Education and Counseling</i> , 2018, 101, 2011-2017.	1.0	13
40	Patient Responses to Genetic Information: Studies of Patients With Hereditary Cancer Syndromes Identify Issues for Use of Genetic Testing in Nephrology Practice. <i>Seminars in Nephrology</i> , 2010, 30, 203-214.	0.6	12
41	Decision role preferences for return of results from genome sequencing amongst young breast cancer patients. <i>Patient Education and Counseling</i> , 2019, 102, 155-161.	1.0	12
42	Effects of health literacy skills, educational attainment, and level of melanoma risk on responses to personalized genomic testing. <i>Patient Education and Counseling</i> , 2021, 104, 12-19.	1.0	12
43	Show Me My Health Plans: a study protocol of a randomized trial testing a decision support tool for the federal health insurance marketplace in Missouri. <i>BMC Health Services Research</i> , 2016, 16, 55.	0.9	11
44	Patient Interactions With an Automated Conversational Agent Delivering Pretest Genetics Education: Descriptive Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e29447.	2.1	11
45	State of recent literature on communication about cancer genetic testing among Latinx populations. <i>Journal of Genetic Counseling</i> , 2021, 30, 911-918.	0.9	10
46	The Impact of Communicating Uncertainty on Public Responses to Precision Medicine Research. <i>Annals of Behavioral Medicine</i> , 2021, 55, 1048-1061.	1.7	9
47	Factors affecting breast cancer patients' need for genetic risk information: From information insufficiency to information need. <i>Journal of Genetic Counseling</i> , 2019, 28, 543-557.	0.9	8
48	Family Health History Tools as Communication Resources: Perspectives from Caucasian, Hispanic, and Pacific Islander Families. <i>Journal of Family Communication</i> , 2019, 19, 126-143.	0.9	7
49	Population-based relative risks for specific family history constellations of breast cancer. <i>Cancer Causes and Control</i> , 2019, 30, 581-590.	0.8	7
50	Relationships of Family History-related Factors and Causal Beliefs to Cancer Risk Perception and Mammography Screening Adherence Among Medically Underserved Women. <i>Journal of Health Communication</i> , 2020, 25, 531-542.	1.2	7
51	How, who, and when: preferences for delivery of genome sequencing results among women diagnosed with breast cancer at a young age. <i>Molecular Genetics & Genomic Medicine</i> , 2016, 4, 684-695.	0.6	6
52	Health communication roles in Latino, Pacific Islander, and Caucasian Families: A qualitative investigation. <i>Journal of Genetic Counseling</i> , 2020, 29, 399-409.	0.9	6
53	Behavioral and Psychological Outcomes Associated with Skin Cancer Genetic Testing in Albuquerque Primary Care. <i>Cancers</i> , 2021, 13, 4053.	1.7	6
54	Dissemination of a Web-Based Tool for Supporting Health Insurance Plan Decisions (Show Me Health) Tj ETQqO 0 0,rgBT /Overlock 10 T	2.1	6

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55	“Being proactive, not reactive”: exploring perceptions of genetic testing among White, Latinx, and Pacific Islander Populations. <i>Journal of Community Genetics</i> , 2021, 12, 617-630.	0.5	5
56	“Let’s Talk about Skin Cancer”: Examining Association between Family Communication about Skin Cancer, Perceived Risk, and Sun Protection Behaviors. <i>Journal of Health Communication</i> , 2021, 26, 576-585.	1.2	5
57	Previvorship Posting: Why Breast Cancer Previvors Share Their Stories on Social Media. <i>Health Communication</i> , 2023, 38, 2441-2449.	1.8	5
58	<i>MC1R</i> Variation in a New Mexico Population. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1853-1856.	1.1	4
59	Comparing preferences for return of genome sequencing results assessed with rating and ranking items. <i>Journal of Genetic Counseling</i> , 2020, 29, 131-134.	0.9	4
60	Impact of numeracy preferences on information needs for genome sequencing results. <i>Patient Education and Counseling</i> , 2021, 104, 467-472.	1.0	4
61	Theory utilization in current communication of cancer genetic testing research: Identified gaps and opportunities. <i>Social Science and Medicine</i> , 2021, 282, 114144.	1.8	4
62	GARDE: a standards-based clinical decision support platform for identifying population health management cohorts. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2022, 29, 928-936.	2.2	3
63	Interest in Cancer Predisposition Testing and Carrier Screening Offered as Part of Routine Healthcare Among an Ethnically Diverse Sample of Young Women. <i>Frontiers in Genetics</i> , 2022, 13, 866062.	1.1	3
64	Examining strategies for addressing high levels of “I don’t know” responding to risk perception questions for colorectal cancer and diabetes: an experimental investigation. <i>Psychology and Health</i> , 2020, 36, 1-17.	1.2	2
65	Relationships of health information orientation and cancer history on preferences for consent and control over biospecimens in a biobank: A race-stratified analysis. <i>Journal of Genetic Counseling</i> , 2020, 29, 479-490.	0.9	1
66	Implications of Multigene Panel Testing on Psychosocial Outcomes: A Comparison of Patients With Pancreatic and Breast or Ovarian Cancer. <i>JCO Precision Oncology</i> , 2021, 5, 235-244.	1.5	1
67	Comprehension of skin cancer genetic risk feedback in primary care patients. <i>Journal of Community Genetics</i> , 2022, 13, 113-119.	0.5	1
68	Genomic Literacy and the Communication of Genetic and Genomic Information. , 0, , 221-242.		0
69	Effect of Superstitious Beliefs and Risk Intuitions on Genetic Test Decisions. <i>Medical Decision Making</i> , 2021, , 0272989X2110292.	1.2	0