

Erika A Waters

List of Publications by Year in descending order

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Version: 2024-02-01

97
papers

2,996
citations

186265

28
h-index

189892

50
g-index

102
all docs

102
docs citations

102
times ranked

3346
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychometric properties and predictive validity of the PP-ACT. <i>Journal of Asthma</i> , 2023, 60, 174-184.	1.7	5
2	Situating household management of children's asthma in the context of social, economic, and environmental injustice. <i>Journal of Asthma</i> , 2022, 59, 70-78.	1.7	12
3	Racial/Ethnic Differences in Prosocial Beliefs and Prevention Behavior During the COVID-19 Pandemic. <i>Journal of Racial and Ethnic Health Disparities</i> , 2022, 9, 1807-1817.	3.2	7
4	Multifactorial causal beliefs and colorectal cancer screening: A structural equation modeling investigation. <i>Journal of Health Psychology</i> , 2022, 27, 2463-2477.	2.3	4
5	Dismissing "Don't Know" Responses to Perceived Risk Survey Items Threatens the Validity of Theoretical and Empirical Behavior-Change Research. <i>Perspectives on Psychological Science</i> , 2022, 17, 841-851.	9.0	8
6	How do embodied experiences of asthma influence caregiver conceptual models?. <i>Social Science and Medicine</i> , 2022, 294, 114706.	3.8	9
7	Prevention is political: political party affiliation predicts perceived risk and prevention behaviors for COVID-19. <i>BMC Public Health</i> , 2022, 22, 298.	2.9	31
8	Towards emplaced understandings of risk: How caregivers of children with asthma identify and manage asthma-related risk across different places. <i>Health and Place</i> , 2022, 75, 102787.	3.3	5
9	Agency beliefs are associated with lower health information avoidance. <i>Health Education Journal</i> , 2021, 80, 272-286.	1.2	10
10	Risk Ladder, Table, or Bulleted List? Identifying Formats That Effectively Communicate Personalized Risk and Risk Reduction Information for Multiple Diseases. <i>Medical Decision Making</i> , 2021, 41, 74-88.	2.4	12
11	Not Breathing Easy: "Disarticulated Homework" in Asthma Management. <i>Medical Anthropology Quarterly</i> , 2021, 35, 285-302.	1.4	10
12	Race/Ethnicity, Nativity Status, and Patient Portal Access and Use. <i>Journal of Health Care for the Poor and Underserved</i> , 2021, 32, 700-711.	0.8	2
13	Guidelines for Conducting Virtual Cognitive Interviews During a Pandemic. <i>Journal of Medical Internet Research</i> , 2021, 23, e25173.	4.3	4
14	Essentialism and Exclusion: Racism in Cancer Risk Prediction Models. <i>Journal of the National Cancer Institute</i> , 2021, 113, 1620-1624.	6.3	18
15	Health Literacy, Education, and Internal Consistency of Psychological Scales. <i>Health Literacy Research and Practice</i> , 2021, 5, e245-e255.	0.9	0
16	Mental imagery-based self-regulation: Effects on physical activity behaviour and its cognitive and affective precursors over time. <i>British Journal of Health Psychology</i> , 2021, , .	3.5	2
17	Limitations in American adults' awareness of and beliefs about alcohol as a risk factor for cancer. <i>Preventive Medicine Reports</i> , 2021, 23, 101433.	1.8	9
18	Adherence of Internet-Based Cancer Risk Assessment Tools to Best Practices in Risk Communication: Content Analysis. <i>Journal of Medical Internet Research</i> , 2021, 23, e23318.	4.3	1

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19	Examining commonsense epidemiology: The case of asthma. <i>Journal of Health Psychology</i> , 2021, , 135910532110649.	2.3	0
20	Causes and consequences of uncertainty about illness risk perceptions. <i>Journal of Health Psychology</i> , 2020, 25, 1030-1042.	2.3	17
21	Measuring Cigarette Smoking Risk Perceptions. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1937-1945.	2.6	40
22	Cultural worldviews and perceived risk of colon cancer and diabetes. <i>Health, Risk and Society</i> , 2020, 22, 324-345.	1.7	7
23	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.	2.2	2
24	Translating Cancer Risk Prediction Models into Personalized Cancer Risk Assessment Tools: Stumbling Blocks and Strategies for Success. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2389-2394.	2.5	16
25	Participatory Design of a Personalized Genetic Risk Tool to Promote Behavioral Health. <i>Cancer Prevention Research</i> , 2020, 13, 583-592.	1.5	6
26	"Don't know" responding and estimates of perceived risk: failing to provide a "don't know" response systematically biases laypeople's perceived risk estimates. <i>Health, Risk and Society</i> , 2020, 22, 69-85.	1.7	12
27	Adapting a self-affirmation intervention for use in a mobile application for smokers. <i>Journal of Behavioral Medicine</i> , 2019, 42, 1050-1061.	2.1	14
28	Specifying Future Behavior When Assessing Risk Perceptions: Implications for Measurement and Theory. <i>Medical Decision Making</i> , 2019, 39, 986-997.	2.4	7
29	Cognitive and Affective Responses to Mass-media Based Genetic Risk Information in a Socio-demographically Diverse Sample of Smokers. <i>Journal of Health Communication</i> , 2019, 24, 700-710.	2.4	0
30	Lay beliefs about risk: relation to risk behaviors and to probabilistic risk perceptions. <i>Journal of Behavioral Medicine</i> , 2019, 42, 1062-1072.	2.1	7
31	Giving Voice to Black Men: Guidance for Increasing the Likelihood of Having a Usual Source of Care. <i>American Journal of Men's Health</i> , 2019, 13, 155798831985673.	1.6	6
32	Threat sensitivity is associated with the healthcare source used most often: doctor's office, emergency room, or none at all. <i>Heliyon</i> , 2019, 5, e01685.	3.2	0
33	Physical activity: the relative associations with cognitive and affective risk beliefs. <i>Psychology and Health</i> , 2019, 34, 1294-1313.	2.2	4
34	Using the Short Graph Literacy Scale to Predict Precursors of Health Behavior Change. <i>Medical Decision Making</i> , 2019, 39, 183-195.	2.4	35
35	Genetic counseling, genetic testing, and risk perceptions for breast and colorectal cancer: Results from the 2015 National Health Interview Survey. <i>Preventive Medicine</i> , 2019, 123, 12-19.	3.4	13
36	Using NCI-Designated Cancer Center Catchment-Area Data to Understand an Ignored but High-Need Constituent: People Uncertain or Avoidant about Their Cancer Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1955-1957.	2.5	2

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37	Differences in Rural and Urban Health Information Access and Use. <i>Journal of Rural Health</i> , 2019, 35, 405-417.	2.9	187
38	Don't know responses to cognitive and affective risk perception measures: Exploring prevalence and socio-demographic moderators. <i>British Journal of Health Psychology</i> , 2018, 23, 407-419.	3.5	12
39	Understanding the Cognitive and Affective Mechanisms that Underlie Proxy Risk Perceptions among Caregivers of Asthmatic Children. <i>Medical Decision Making</i> , 2018, 38, 562-572.	2.4	9
40	Education-based disparities in knowledge of novel health risks: The case of knowledge gaps in HIV risk perceptions. <i>British Journal of Health Psychology</i> , 2018, 23, 420-435.	3.5	29
41	Smokers' unprompted comments on cigarette additives during conversations about the genetic basis for nicotine addiction: a focus group study. <i>BMC Public Health</i> , 2018, 18, 495.	2.9	3
42	Combining risk communication strategies to simultaneously convey the risks of four diseases associated with physical inactivity to socio-demographically diverse populations. <i>Journal of Behavioral Medicine</i> , 2018, 41, 318-332.	2.1	18
43	How are multifactorial beliefs about the role of genetics and behavior in cancer causation associated with cancer risk cognitions and emotions in the US population?. <i>Psycho-Oncology</i> , 2018, 27, 640-647.	2.3	4
44	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.	2.4	26
45	Comparison of Performance Between a Short Categorized Lifestyle Exposure-based Colon Cancer Risk Prediction Tool and a Model Using Continuous Measures. <i>Cancer Prevention Research</i> , 2018, 11, 841-848.	1.5	12
46	Health Literacy and Use and Trust in Health Information. <i>Journal of Health Communication</i> , 2018, 23, 724-734.	2.4	229
47	Awareness of Health Outcomes Associated with Insufficient Physical Activity and Associations with Physical Activity Intentions and Behavior. <i>Journal of Health Communication</i> , 2018, 23, 634-642.	2.4	7
48	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.	2.6	20
49	Side Effect Perceptions and Their Impact on Treatment Decisions in Women. <i>Medical Decision Making</i> , 2017, 37, 193-203.	2.4	13
50	Perceived Harms and Social Norms in the Use of Electronic Cigarettes and Smokeless Tobacco. <i>Journal of Health Communication</i> , 2017, 22, 497-505.	2.4	12
51	"I don't believe it." Acceptance and skepticism of genetic health information among African-American and White smokers. <i>Social Science and Medicine</i> , 2017, 184, 153-160.	3.8	17
52	Development of a Cancer Risk Prediction Tool for Use in the UK Primary Care and Community Settings. <i>Cancer Prevention Research</i> , 2017, 10, 421-430.	1.5	6
53	Spontaneous mental associations with the words "side effect": Implications for informed and shared decision making. <i>Patient Education and Counseling</i> , 2017, 100, 1928-1933.	2.2	5
54	Using an Internet-Based Breast Cancer Risk Assessment Tool to Improve Social-Cognitive Precursors of Physical Activity. <i>Medical Decision Making</i> , 2017, 37, 657-669.	2.4	11

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55	What is a good medical decision? A research agenda guided by perspectives from multiple stakeholders. <i>Journal of Behavioral Medicine</i> , 2017, 40, 52-68.	2.1	40
56	How Are Information Seeking, Scanning, and Processing Related to Beliefs About the Roles of Genetics and Behavior in Cancer Causation?. <i>Journal of Health Communication</i> , 2016, 21, 6-15.	2.4	23
57	Examining Interpretations of Graphic Cigarette Warning Labels Among U.S. Youth and Adults. <i>Journal of Health Communication</i> , 2016, 21, 855-867.	2.4	5
58	Shared Decision Making and Effective Risk Communication in the High-Risk Patient With Operable Stage I Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2016, 101, 2049-2052.	1.3	15
59	“œl don”t know” My Cancer Risk: Implications for Health Behavior Engagement. <i>Annals of Behavioral Medicine</i> , 2016, 50, 784-788.	2.9	35
60	The Relationship Between Young Adult Smokers” Beliefs About Nicotine Addiction and Smoking-Related Affect and Cognitions. <i>Journal of Cancer Education</i> , 2016, 31, 338-347.	1.3	12
61	Overcoming the Many Pitfalls of Communicating Risk. , 2016, , 265-277.		17
62	E-cigarettes: Who's using them and why?. <i>Journal of Family Practice</i> , 2016, 65, 390-7.	0.2	6
63	Perceptions of the US National Tobacco Quitline Among Adolescents and Adults: A Qualitative Study, 2012”2013. <i>Preventing Chronic Disease</i> , 2015, 12, E131.	3.4	10
64	“œl Don”t Know” My Cancer Risk. <i>Medical Decision Making</i> , 2015, 35, 436-445.	2.4	44
65	My Lived Experiences Are More Important Than Your Probabilities. <i>Medical Decision Making</i> , 2015, 35, 1010-1022.	2.4	47
66	Avoiding cancer risk information. <i>Social Science and Medicine</i> , 2015, 147, 113-120.	3.8	101
67	Public Awareness of Direct-to-Consumer Genetic Tests: Findings from the 2013 U.S. Health Information National Trends Survey. <i>Journal of Cancer Education</i> , 2015, 30, 799-807.	1.3	49
68	A Primer on Unrealistic Optimism. <i>Current Directions in Psychological Science</i> , 2015, 24, 232-237.	5.3	178
69	Reactions to FDA-Proposed Graphic Warning Labels Affixed to U.S. Smokers” Cigarette Packs. <i>Nicotine and Tobacco Research</i> , 2015, 17, 784-795.	2.6	32
70	Smokers” beliefs about the tobacco control potential of “œa gene for smoking”: a focus group study. <i>BMC Public Health</i> , 2014, 14, 1218.	2.9	7
71	Multifactorial beliefs about the role of genetics and behavior in common health conditions: prevalence and associations with participant characteristics and engagement in health behaviors. <i>Genetics in Medicine</i> , 2014, 16, 913-921.	2.4	29
72	Perceptions of cancer as a death sentence: Prevalence and consequences. <i>Journal of Health Psychology</i> , 2014, 19, 1518-1524.	2.3	80

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73	Concerns about unintended negative consequences of informing the public about multifactorial risks may be premature for young adult smokers. <i>British Journal of Health Psychology</i> , 2014, 19, 720-736.	3.5	5
74	The importance of affectively-laden beliefs about health risks: the case of tobacco use and sun protection. <i>Journal of Behavioral Medicine</i> , 2014, 37, 11-21.	2.1	50
75	Worry About Cancer Progression and Low Perceived Social Support: Implications for Quality of Life Among Early-Stage Breast Cancer Patients. <i>Annals of Behavioral Medicine</i> , 2013, 45, 57-68.	2.9	34
76	Taking Stock of Unrealistic Optimism. <i>Perspectives on Psychological Science</i> , 2013, 8, 395-411.	9.0	247
77	Erratum. <i>Perspectives on Psychological Science</i> , 2013, 8, 586-586.	9.0	0
78	Don't Know Responses to Risk Perception Measures. <i>Medical Decision Making</i> , 2013, 33, 271-281.	2.4	69
79	Perceived Risk and its Relationship to Health-Related Decisions and Behavior. , 2013, , .		9
80	Use of tamoxifen and raloxifene for breast cancer chemoprevention in 2010. <i>Breast Cancer Research and Treatment</i> , 2012, 134, 875-880.	2.5	139
81	Food and Drug Administration Evaluation and Cigarette Smoking Risk Perceptions. <i>American Journal of Health Behavior</i> , 2011, 35, 766-76.	1.4	11
82	Correlates of unrealistic risk beliefs in a nationally representative sample. <i>Journal of Behavioral Medicine</i> , 2011, 34, 225-235.	2.1	59
83	Risk Estimates From an Online Risk Calculator Are More Believable and Recalled Better When Expressed as Integers. <i>Journal of Medical Internet Research</i> , 2011, 13, e54.	4.3	28
84	Requests for Cancer Prevention Information: The Cancer Information Service (2002-2006). <i>Journal of Cancer Education</i> , 2010, 25, 16-22.	1.3	1
85	Perceived Risk, Trust and Health-related Quality of Life Among Cancer Survivors. <i>Annals of Behavioral Medicine</i> , 2010, 39, 91-97.	2.9	28
86	Prevalence of Tamoxifen Use for Breast Cancer Chemoprevention Among U.S. Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 443-446.	2.5	120
87	Health Disparities in Awareness of Physical Activity and Cancer Prevention: Findings from the National Cancer Institute's 2007 Health Information National Trends Survey (HINTS). <i>Journal of Health Communication</i> , 2010, 15, 60-77.	2.4	37
88	Explanations for side effect aversion in preventive medical treatment decisions.. <i>Health Psychology</i> , 2009, 28, 201-209.	1.6	49
89	Cancer Prevention Information-Seeking Among Hispanic and Non-Hispanic Users of the National Cancer Institute's Cancer Information Service: Trends in Telephone and LiveHelp Use. <i>Journal of Health Communication</i> , 2009, 14, 476-486.	2.4	18
90	What Is My Cancer Risk? How Internet-Based Cancer Risk Assessment Tools Communicate Individualized Risk Estimates to the Public: Content Analysis. <i>Journal of Medical Internet Research</i> , 2009, 11, e33.	4.3	44

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91	Feeling good, feeling bad, and feeling atâ€risk: a review of incidental affect's influence on likelihood estimates of health hazards and life events. <i>Journal of Risk Research</i> , 2008, 11, 569-595.	2.6	42
92	Aversion to side effects in preventive medical treatment decisions. <i>British Journal of Health Psychology</i> , 2007, 12, 383-401.	3.5	35
93	Reducing aversion to side effects in preventive medical treatment decisions.. <i>Journal of Experimental Psychology: Applied</i> , 2007, 13, 11-21.	1.2	68
94	Formats for Improving Risk Communication in Medical Tradeoff Decisions. <i>Journal of Health Communication</i> , 2006, 11, 167-182.	2.4	144
95	Cancer Risk Communication and Comprehension. , 2006, , 1303-1309.		0
96	Public understanding of the illnesses caused by cigarette smoking. <i>Nicotine and Tobacco Research</i> , 2004, 6, 349-355.	2.6	65
97	To what extent do Internet-based cancer risk assessment tools adhere to best practices in risk communication: A content analysis (Preprint). <i>Journal of Medical Internet Research</i> , 0, , .	4.3	4