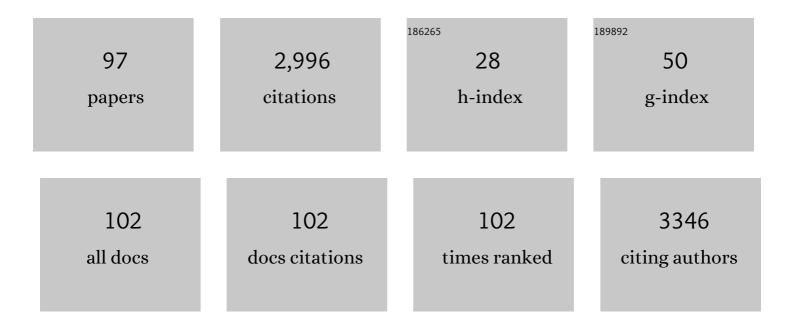
List of Publications by Year in descending order

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FDIKA A WATERS

#	Article	IF	CITATIONS
1	Psychometric properties and predictive validity of the PP-ACT. Journal of Asthma, 2023, 60, 174-184.	1.7	5
2	Situating household management of children's asthma in the context of social, economic, and environmental injustice. Journal of Asthma, 2022, 59, 70-78.	1.7	12
3	Racial/Ethnic Differences in Prosocial Beliefs and Prevention Behavior During the COVID-19 Pandemic. Journal of Racial and Ethnic Health Disparities, 2022, 9, 1807-1817.	3.2	7
4	Multifactorial causal beliefs and colorectal cancer screening: A structural equation modeling investigation. Journal of Health Psychology, 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. Perspectives on Psychological Science, 2022, 17, 841-851.	9.0	8
6	How do embodied experiences of asthma influence caregiver conceptual models?. Social Science and Medicine, 2022, 294, 114706.	3.8	9
7	Prevention is political: political party affiliation predicts perceived risk and prevention behaviors for COVID-19. BMC Public Health, 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. Health and Place, 2022, 75, 102787.	3.3	5
9	Agency beliefs are associated with lower health information avoidance. Health Education Journal, 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. Medical Decision Making, 2021, 41, 74-88.	2.4	12
11	Not Breathing Easy: "Disarticulated Homework―in Asthma Management. Medical Anthropology Quarterly, 2021, 35, 285-302.	1.4	10
12	Race/Ethnicity, Nativity Status, and Patient Portal Access and Use. Journal of Health Care for the Poor and Underserved, 2021, 32, 700-711.	0.8	2
13	Guidelines for Conducting Virtual Cognitive Interviews During a Pandemic. Journal of Medical Internet Research, 2021, 23, e25173.	4.3	4
14	Essentialism and Exclusion: Racism in Cancer Risk Prediction Models. Journal of the National Cancer Institute, 2021, 113, 1620-1624.	6.3	18
15	Health Literacy, Education, and Internal Consistency of Psychological Scales. Health Literacy Research and Practice, 2021, 5, e245-e255.	0.9	Ο
16	Mental imageryâ€based selfâ€regulation: Effects on physical activity behaviour and its cognitive and affective precursors over time. British Journal of Health Psychology, 2021, , .	3.5	2
17	Limitations in American adults' awareness of and beliefs about alcohol as a risk factor for cancer. Preventive Medicine Reports, 2021, 23, 101433.	1.8	9
18	Adherence of Internet-Based Cancer Risk Assessment Tools to Best Practices in Risk Communication: Content Analysis. Journal of Medical Internet Research, 2021, 23, e23318.	4.3	1

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#	Article	IF	CITATIONS
19	Examining commonsense epidemiology: The case of asthma. Journal of Health Psychology, 2021, , 135910532110649.	2.3	0
20	Causes and consequences of uncertainty about illness risk perceptions. Journal of Health Psychology, 2020, 25, 1030-1042.	2.3	17
21	Measuring Cigarette Smoking Risk Perceptions. Nicotine and Tobacco Research, 2020, 22, 1937-1945.	2.6	40
22	Cultural worldviews and perceived risk of colon cancer and diabetes. Health, Risk and Society, 2020, 22, 324-345.	1.7	7
23	Examining strategies for addressing high levels of â€ĩI don't know' responding to risk perception questions for colorectal cancer and diabetes: an experimental investigation. Psychology and Health, 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. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 2389-2394.	2.5	16
25	Participatory Design of a Personalized Genetic Risk Tool to Promote Behavioral Health. Cancer Prevention Research, 2020, 13, 583-592.	1.5	6
26	†Don't know' responding and estimates of perceived risk: failing to provide a †don't know' re systematically biases laypeople's perceived risk estimates. Health, Risk and Society, 2020, 22, 69-85.	esponse 1.7	12
27	Adapting a self-affirmation intervention for use in a mobile application for smokers. Journal of Behavioral Medicine, 2019, 42, 1050-1061.	2.1	14
28	Specifying Future Behavior When Assessing Risk Perceptions: Implications for Measurement and Theory. Medical Decision Making, 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. Journal of Health Communication, 2019, 24, 700-710.	2.4	Ο
30	Lay beliefs about risk: relation to risk behaviors and to probabilistic risk perceptions. Journal of Behavioral Medicine, 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. American Journal of Men's Health, 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. Heliyon, 2019, 5, e01685.	3.2	0
33	Physical activity: the relative associations with cognitive and affective risk beliefs. Psychology and Health, 2019, 34, 1294-1313.	2.2	4
34	Using the Short Graph Literacy Scale to Predict Precursors of Health Behavior Change. Medical Decision Making, 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. Preventive Medicine, 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. Cancer Epidemiology Biomarkers and Prevention, 2019, 28, 1955-1957.	2.5	2

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#	Article	IF	CITATIONS
37	Differences in Rural and Urban Health Information Access and Use. Journal of Rural Health, 2019, 35, 405-417.	2.9	187
38	Don't know responses to cognitive and affective risk perception measures: Exploring prevalence and socioâ€demographic moderators. British Journal of Health Psychology, 2018, 23, 407-419.	3.5	12
39	Understanding the Cognitive and Affective Mechanisms that Underlie Proxy Risk Perceptions among Caregivers of Asthmatic Children. Medical Decision Making, 2018, 38, 562-572.	2.4	9
40	Educationâ€based disparities in knowledge of novel health risks: The case of knowledge gaps in HIV risk perceptions. British Journal of Health Psychology, 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. BMC Public Health, 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. Journal of Behavioral Medicine, 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?. Psycho-Oncology, 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. Medical Decision Making, 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. Cancer Prevention Research, 2018, 11, 841-848.	1.5	12
46	Health Literacy and Use and Trust in Health Information. Journal of Health Communication, 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. Journal of Health Communication, 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. Journal of General Internal Medicine, 2018, 33, 1945-1953.	2.6	20
49	Side Effect Perceptions and Their Impact on Treatment Decisions in Women. Medical Decision Making, 2017, 37, 193-203.	2.4	13
50	Perceived Harms and Social Norms in the Use of Electronic Cigarettes and Smokeless Tobacco. Journal of Health Communication, 2017, 22, 497-505.	2.4	12
51	"l don't believe it.―Acceptance and skepticism of genetic health information among African-American and White smokers. Social Science and Medicine, 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. Cancer Prevention Research, 2017, 10, 421-430.	1.5	6
53	Spontaneous mental associations with the words "side effectâ€: Implications for informed and shared decision making. Patient Education and Counseling, 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. Medical Decision Making, 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. Journal of Behavioral Medicine, 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?. Journal of Health Communication, 2016, 21, 6-15.	2.4	23
57	Examining Interpretations of Graphic Cigarette Warning Labels Among U.S. Youth and Adults. Journal of Health Communication, 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. Annals of Thoracic Surgery, 2016, 101, 2049-2052.	1.3	15
59	"l don't know―My Cancer Risk: Implications for Health Behavior Engagement. Annals of Behavioral Medicine, 2016, 50, 784-788.	2.9	35
60	The Relationship Between Young Adult Smokers' Beliefs About Nicotine Addiction and Smoking-Related Affect and Cognitions. Journal of Cancer Education, 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?. Journal of Family Practice, 2016, 65, 390-7.	0.2	6
63	Perceptions of the US National Tobacco Quitline Among Adolescents and Adults: A Qualitative Study, 2012–2013. Preventing Chronic Disease, 2015, 12, E131.	3.4	10
64	"l Don't Know―My Cancer Risk. Medical Decision Making, 2015, 35, 436-445.	2.4	44
65	My Lived Experiences Are More Important Than Your Probabilities. Medical Decision Making, 2015, 35, 1010-1022.	2.4	47
66	Avoiding cancer risk information. Social Science and Medicine, 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. Journal of Cancer Education, 2015, 30, 799-807.	1.3	49
68	A Primer on Unrealistic Optimism. Current Directions in Psychological Science, 2015, 24, 232-237.	5.3	178
69	Reactions to FDA-Proposed Graphic Warning Labels Affixed to U.S. Smokers' Cigarette Packs. Nicotine and Tobacco Research, 2015, 17, 784-795.	2.6	32
70	Smokers' beliefs about the tobacco control potential of "a gene for smoking― a focus group study. BMC Public Health, 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. Genetics in Medicine, 2014, 16, 913-921.	2.4	29
72	Perceptions of cancer as a death sentence: Prevalence and consequences. Journal of Health Psychology, 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. British Journal of Health Psychology, 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. Journal of Behavioral Medicine, 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. Annals of Behavioral Medicine, 2013, 45, 57-68.	2.9	34
76	Taking Stock of Unrealistic Optimism. Perspectives on Psychological Science, 2013, 8, 395-411.	9.0	247
77	Erratum. Perspectives on Psychological Science, 2013, 8, 586-586.	9.0	0
78	"Don't Know―Responses to Risk Perception Measures. Medical Decision Making, 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. Breast Cancer Research and Treatment, 2012, 134, 875-880.	2.5	139
81	Food and Drug Administration Evaluation and Cigarette Smoking Risk Perceptions. American Journal of Health Behavior, 2011, 35, 766-76.	1.4	11
82	Correlates of unrealistic risk beliefs in a nationally representative sample. Journal of Behavioral Medicine, 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. Journal of Medical Internet Research, 2011, 13, e54.	4.3	28
84	Requests for Cancer Prevention Information: The Cancer Information Service (2002–2006). Journal of Cancer Education, 2010, 25, 16-22.	1.3	1
85	Perceived Risk, Trust and Health-related Quality of Life Among Cancer Survivors. Annals of Behavioral Medicine, 2010, 39, 91-97.	2.9	28
86	Prevalence of Tamoxifen Use for Breast Cancer Chemoprevention Among U.S. Women. Cancer Epidemiology Biomarkers and Prevention, 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). Journal of Health Communication, 2010, 15, 60-77.	2.4	37
88	Explanations for side effect aversion in preventive medical treatment decisions Health Psychology, 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. Journal of Health Communication, 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. Journal of Medical Internet Research, 2009, 11, e33.	4.3	44

#	Article	IF	Citations
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. Journal of Risk Research, 2008, 11, 569-595.	2.6	42
92	Aversion to side effects in preventive medical treatment decisions. British Journal of Health Psychology, 2007, 12, 383-401.	3.5	35
93	Reducing aversion to side effects in preventive medical treatment decisions Journal of Experimental Psychology: Applied, 2007, 13, 11-21.	1.2	68
94	Formats for Improving Risk Communication in Medical Tradeoff Decisions. Journal of Health Communication, 2006, 11, 167-182.	2.4	144
95	Cancer Risk Communication and Comprehension. , 2006, , 1303-1309.		Ο
96	Public understanding of the illnesses caused by cigarette smoking. Nicotine and Tobacco Research, 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). Journal of Medical Internet Research, 0, , .	4.3	4