

William M P Klein

List of Publications by Year in descending order

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Version: 2024-02-01

142
papers

8,970
citations

47006

47
h-index

48315

88
g-index

144
all docs

144
docs citations

144
times ranked

9548
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of changing attitudes, norms, and self-efficacy on health-related intentions and behavior: A meta-analysis.. <i>Health Psychology</i> , 2016, 35, 1178-1188.	1.6	667
2	Risk perceptions and health behavior. <i>Current Opinion in Psychology</i> , 2015, 5, 85-89.	4.9	558
3	Addressing Health-Related Misinformation on Social Media. <i>JAMA - Journal of the American Medical Association</i> , 2018, 320, 2417.	7.4	558
4	Varieties of Uncertainty in Health Care. <i>Medical Decision Making</i> , 2011, 31, 828-838.	2.4	541
5	Experimental manipulations of self-affirmation: A systematic review. <i>Self and Identity</i> , 2006, 5, 289-354.	1.6	424
6	Health Behavior Change: Moving from Observation to Intervention. <i>Annual Review of Psychology</i> , 2017, 68, 573-600.	17.7	296
7	Varieties of Uncertainty in Health Care: A Conceptual Taxonomy. <i>Medical Decision Making</i> , 2011, 31, 828-838.	2.4	282
8	Dispositional, Unrealistic, and Comparative Optimism: Differential Relations with the Knowledge and Processing of Risk Information and Beliefs about Personal Risk. <i>Personality and Social Psychology Bulletin</i> , 2002, 28, 836-846.	3.0	256
9	Taking Stock of Unrealistic Optimism. <i>Perspectives on Psychological Science</i> , 2013, 8, 395-411.	9.0	247
10	A Primer on Unrealistic Optimism. <i>Current Directions in Psychological Science</i> , 2015, 24, 232-237.	5.3	178
11	The Tripartite Model of Risk Perception (TRIRISK): Distinguishing Deliberative, Affective, and Experiential Components of Perceived Risk. <i>Annals of Behavioral Medicine</i> , 2016, 50, 653-663.	2.9	172
12	Cancer Risk Elicitation and Communication: Lessons from the Psychology of Risk Perception. <i>Ca-A Cancer Journal for Clinicians</i> , 2007, 57, 147-167.	329.8	147
13	Clinical Sequencing Exploratory Research Consortium: Accelerating Evidence-Based Practice of Genomic Medicine. <i>American Journal of Human Genetics</i> , 2016, 98, 1051-1066.	6.2	137
14	Perceived Ambiguity About Cancer Prevention Recommendations: Relationship to Perceptions of Cancer Preventability, Risk, and Worry. <i>Journal of Health Communication</i> , 2006, 11, 51-69.	2.4	135
15	The Dark Side of Optimism: Unrealistic Optimism About Problems With Alcohol Predicts Subsequent Negative Event Experiences. <i>Personality and Social Psychology Bulletin</i> , 2009, 35, 1540-1550.	3.0	113
16	Communication strategies for enhancing understanding of the behavioral implications of genetic and biomarker tests for disease risk: The role of coherence. <i>Journal of Behavioral Medicine</i> , 2012, 35, 286-298.	2.1	109
17	Combining self-affirmation with implementation intentions to promote fruit and vegetable consumption.. <i>Health Psychology</i> , 2014, 33, 729-736.	1.6	108
18	Self-Affirmation Enhances Attentional Bias Toward Threatening Components of a Persuasive Message. <i>Psychological Science</i> , 2009, 20, 1463-1467.	3.3	107

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19	Communication of Uncertainty Regarding Individualized Cancer Risk Estimates. <i>Medical Decision Making</i> , 2011, 31, 354-366.	2.4	105
20	Perceived ambiguity about cancer prevention recommendations: associations with cancer-related perceptions and behaviours in a US population survey. <i>Health Expectations</i> , 2007, 10, 321-336.	2.6	97
21	Aversion to Ambiguity Regarding Medical Tests and Treatments: Measurement, Prevalence, and Relationship to Sociodemographic Factors. <i>Journal of Health Communication</i> , 2009, 14, 556-572.	2.4	91
22	Association of cancer worry and perceived risk with doctor avoidance: an analysis of information avoidance in a nationally representative US sample. <i>Journal of Behavioral Medicine</i> , 2014, 37, 977-987.	2.1	90
23	Worry and Risk Perceptions as Independent and Interacting Predictors of Health Protective Behaviors. <i>Journal of Health Communication</i> , 2013, 18, 397-409.	2.4	89
24	When does risk perception predict protection motivation for health threats? A person-by-situation analysis. <i>PLoS ONE</i> , 2018, 13, e0191994.	2.5	83
25	Breast cancer risk perceptions and breast cancer worry: what predicts what?. <i>Journal of Risk Research</i> , 2005, 8, 439-452.	2.6	80
26	Realizing the Promise of Social Psychology in Improving Public Health. <i>Personality and Social Psychology Review</i> , 2015, 19, 77-92.	6.0	80
27	Worry as a Moderator of the Association Between Risk Perceptions and Quitting Intentions in Young Adult and Adult Smokers. <i>Annals of Behavioral Medicine</i> , 2009, 38, 256-261.	2.9	74
28	Distinctions Between Worry and Perceived Risk in the Context of the Theory of Planned Behavior. <i>Journal of Applied Social Psychology</i> , 2009, 39, 95-119.	2.0	73
29	Risk involvement and risk perception among adolescents and young adults. <i>Journal of Behavioral Medicine</i> , 2002, 25, 67-82.	2.1	72
30	How do research participants perceive "uncertainty" in genome sequencing?. <i>Genetics in Medicine</i> , 2014, 16, 977-980.	2.4	71
31	Self-Affirmation Improves Problem-Solving under Stress. <i>PLoS ONE</i> , 2013, 8, e62593.	2.5	70
32	Effects of Communicating Social Comparison Information on Risk Perceptions for Colorectal Cancer. <i>Journal of Health Communication</i> , 2006, 11, 391-407.	2.4	69
33	Perceived Ambiguity about Screening Mammography Recommendations: Association with Future Mammography Uptake and Perceptions. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 458-466.	2.5	69
34	Laypersons' Responses to the Communication of Uncertainty Regarding Cancer Risk Estimates. <i>Medical Decision Making</i> , 2009, 29, 391-403.	2.4	69
35	Awareness of the Link between Alcohol Consumption and Cancer across the World: A Review. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 429-437.	2.5	69
36	Self-determination theory interventions for health behavior change: Meta-analysis and meta-analytic structural equation modeling of randomized controlled trials.. <i>Journal of Consulting and Clinical Psychology</i> , 2020, 88, 726-737.	2.0	67

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37	Feelings of vulnerability in response to threatening messages: Effects of self-affirmation. <i>Journal of Experimental Social Psychology</i> , 2011, 47, 1237-1242.	2.2	64
38	Physicians's attitudes about communicating and managing scientific uncertainty differ by perceived ambiguity aversion of their patients. <i>Health Expectations</i> , 2013, 16, 362-372.	2.6	64
39	Comparative risk estimates relative to the average peer predict behavioral intentions and concern about absolute risk. <i>Risk, Decision and Policy</i> , 2002, 7, 193-202.	0.1	62
40	Correlates of unrealistic risk beliefs in a nationally representative sample. <i>Journal of Behavioral Medicine</i> , 2011, 34, 225-235.	2.1	59
41	Information Avoidance Tendencies, Threat Management Resources, and Interest in Genetic Sequencing Feedback. <i>Annals of Behavioral Medicine</i> , 2015, 49, 616-621.	2.9	59
42	More Is Not Always Better: Intuitions About Effective Public Policy Can Lead to Unintended Consequences. <i>Social Issues and Policy Review</i> , 2013, 7, 114-148.	6.5	58
43	Perceived ambiguity as a barrier to intentions to learn genome sequencing results. <i>Journal of Behavioral Medicine</i> , 2015, 38, 715-726.	2.1	58
44	Cigarette Smoking, Obesity, Physical Activity, and Alcohol Use As Predictors of Chemoprevention Adherence in the National Surgical Adjuvant Breast and Bowel Project P-1 Breast Cancer Prevention Trial. <i>Cancer Prevention Research</i> , 2011, 4, 1393-1400.	1.5	57
45	Representing randomness in the communication of individualized cancer risk estimates: Effects on cancer risk perceptions, worry, and subjective uncertainty about risk. <i>Patient Education and Counseling</i> , 2012, 86, 106-113.	2.2	57
46	Use of absolute and comparative performance feedback in absolute and comparative judgments and decisions. <i>Organizational Behavior and Human Decision Processes</i> , 2008, 107, 60-74.	2.5	55
47	Effects of Objective Feedback and "Single Other" or "Average Other" Social Comparison Feedback on Performance Judgments and Helping Behavior. <i>Personality and Social Psychology Bulletin</i> , 2003, 29, 418-429.	3.0	54
48	Changing deliberative and affective responses to health risk: a meta-analysis. <i>Health Psychology Review</i> , 2014, 8, 296-318.	8.6	51
49	Behavioral Research in Cancer Prevention and Control. <i>American Journal of Preventive Medicine</i> , 2014, 46, 303-311.	3.0	50
50	Lynch Syndrome Limbo: Patient Understanding of Variants of Uncertain Significance. <i>Journal of Genetic Counseling</i> , 2017, 26, 866-877.	1.6	50
51	Conceptual problems in laypersons's understanding of individualized cancer risk: a qualitative study. <i>Health Expectations</i> , 2009, 12, 4-17.	2.6	48
52	The role of current affect, anticipated affect and spontaneous self-affirmation in decisions to receive self-threatening genetic risk information. <i>Cognition and Emotion</i> , 2015, 29, 1456-1465.	2.0	48
53	Research on Race/Ethnicity and Health Care Discrimination: Where We Are and Where We Need to Go. <i>American Journal of Public Health</i> , 2012, 102, 930-932.	2.7	47
54	Dispositional optimism and therapeutic expectations in early-phase oncology trials. <i>Cancer</i> , 2016, 122, 1238-1246.	4.1	45

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55	Population Sciences, Translational Research, and the Opportunities and Challenges for Genomics to Reduce the Burden of Cancer in the 21st Century. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 2105-2114.	2.5	44
56	An affective booster moderates the effect of gain- and loss-framed messages on behavioral intentions for colorectal cancer screening. <i>Journal of Behavioral Medicine</i> , 2012, 35, 452-461.	2.1	44
57	Dispositional optimism and perceived risk interact to predict intentions to learn genome sequencing results.. <i>Health Psychology</i> , 2015, 34, 718-728.	1.6	44
58	Title is missing!. <i>Motivation and Emotion</i> , 2001, 25, 23-40.	1.3	43
59	Resisting Good News: Reactions to Breast Cancer Risk Communication. <i>Health Communication</i> , 2006, 19, 115-123.	3.1	42
60	Characterizing Participants in the ClinSeq Genome Sequencing Cohort as Early Adopters of a New Health Technology. <i>PLoS ONE</i> , 2015, 10, e0132690.	2.5	42
61	Mediation, moderation, and context: Understanding complex relations among cognition, affect, and health behaviour. <i>Psychology and Health</i> , 2018, 33, 98-116.	2.2	39
62	Unplanned Sexual Activity as a Consequence of Alcohol Use: A Prospective Study of Risk Perceptions and Alcohol Use Among College Freshmen. <i>Journal of American College Health</i> , 2007, 56, 317-323.	1.5	38
63	Predictors of Perceived Ambiguity About Cancer Prevention Recommendations: Sociodemographic Factors and Mass Media Exposures. <i>Health Communication</i> , 2009, 24, 764-772.	3.1	36
64	Self-Affirmation Activates the Ventral Striatum. <i>Psychological Science</i> , 2016, 27, 455-466.	3.3	36
65	Relationships among health perceptions vary depending on stage of readiness for colorectal cancer screening.. <i>Health Psychology</i> , 2011, 30, 525-535.	1.6	35
66	Spontaneous self-affirmation is associated with psychological well-being: Evidence from a US national adult survey sample. <i>Journal of Health Psychology</i> , 2018, 23, 95-102.	2.3	35
67	Self-affirmation moderates effects of unrealistic optimism and pessimism on reactions to tailored risk feedback. <i>Psychology and Health</i> , 2010, 25, 1195-1208.	2.2	34
68	Cognitive and affective perceptions of vulnerability as predictors of exercise intentions among people with type 2 diabetes. <i>Journal of Risk Research</i> , 2014, 17, 177-193.	2.6	33
69	Self-Prescriptive, Perceived, and Actual Attention to Comparative Risk Information. <i>Psychology and Health</i> , 2003, 18, 625-643.	2.2	31
70	Optimism and Spontaneous Self-affirmation are Associated with Lower Likelihood of Cognitive Impairment and Greater Positive Affect among Cancer Survivors. <i>Annals of Behavioral Medicine</i> , 2016, 50, 198-209.	2.9	31
71	Post Hoc Construction of Self-Performance and Other Performance in Self-Serving Social Comparison. <i>Personality and Social Psychology Bulletin</i> , 2001, 27, 744-754.	3.0	30
72	Does increasing autonomous motivation or perceived competence lead to health behavior change? A meta-analysis.. <i>Health Psychology</i> , 2021, 40, 706-716.	1.6	30

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73	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
74	The Role of Conviction in Personal Disease Risk Perceptions: What Can We Learn From Research on Attitude Strength?. <i>Social and Personality Psychology Compass</i> , 2016, 10, 202-218.	3.7	28
75	Alcohol and Cancer Risk. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 23.	7.4	28
76	Effects of Self-Affirmation on Implementation Intentions and the Moderating Role of Affect. <i>Social Psychological and Personality Science</i> , 2012, 3, 300-307.	3.9	27
77	Associations of spontaneous self-affirmation with health care experiences and health information seeking in a national survey of US adults. <i>Psychology and Health</i> , 2016, 31, 292-309.	2.2	26
78	Individual Differences in Aversion to Ambiguity Regarding Medical Tests and Treatments: Association with Cancer Screening Cognitions. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2916-2923.	2.5	24
79	Evaluating Correlates of Awareness of the Association between Drinking Too Much Alcohol and Cancer Risk in the United States. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1195-1201.	2.5	24
80	Projection, conformity and deviance regulation: A prospective study of alcohol use. <i>Psychology and Health</i> , 2012, 27, 1-16.	2.2	23
81	Socioeconomic Status and Coronary Heart Disease Risk: The Role of Social Cognitive Factors. <i>Social and Personality Psychology Compass</i> , 2010, 4, 704-727.	3.7	22
82	Worry as a Predictor of Nutrition Behaviors. <i>Health Education and Behavior</i> , 2013, 40, 88-96.	2.5	22
83	Communicating tobacco product harm: Compared to what?. <i>Addictive Behaviors</i> , 2016, 52, 123-125.	3.0	22
84	Lay Awareness of the Relationship between Age and Cancer Risk. <i>Annals of Behavioral Medicine</i> , 2017, 51, 214-225.	2.9	22
85	Self-affirmation increases defensiveness toward health risk information among those experiencing negative emotions: Results from two national samples.. <i>Health Psychology</i> , 2017, 36, 380-391.	1.6	20
86	Smoke-free air laws and quit attempts: Evidence for a moderating role of spontaneous self-affirmation. <i>Social Science and Medicine</i> , 2015, 141, 46-55.	3.8	19
87	Attentional effects of self-affirmation in response to graphic antismoking images.. <i>Health Psychology</i> , 2016, 35, 891-897.	1.6	19
88	Combining Self-Affirmation With the Extended Parallel Process Model: The Consequences for Motivation to Eat More Fruit and Vegetables. <i>Health Communication</i> , 2014, 29, 610-618.	3.1	18
89	Advancing innovations in social/personality psychology and health: Opportunities and challenges.. <i>Health Psychology</i> , 2013, 32, 602-608.	1.6	17
90	Self-regulation principles underlying risk perception and decision making within the context of genomic testing. <i>Social and Personality Psychology Compass</i> , 2017, 11, e12315.	3.7	17

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91	Factors beyond Lack of Knowledge That Predict "Don't Know" Responses to Surveys That Assess HPV Knowledge. <i>Journal of Health Communication</i> , 2018, 23, 967-976.	2.4	17
92	The role of incidental affective states in appetitive risk behavior: A meta-analysis.. <i>Health Psychology</i> , 2020, 39, 1109-1124.	1.6	17
93	Health-Related Risk Perception and Decision-Making: Lessons from the Study of Motives in Social Psychology. <i>Social and Personality Psychology Compass</i> , 2007, 1, 334-358.	3.7	16
94	Health Messaging to Individuals Who Perceive Ambiguity in Health Communications: The Promise of Self-Affirmation. <i>Journal of Health Communication</i> , 2015, 20, 566-572.	2.4	16
95	The Effect of Emotion on Visual Attention to Information and Decision Making in the Context of Informed Consent Process for Clinical Trials. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 245-253.	1.7	16
96	Integrating knowledge across domains to advance the science of health behavior: overcoming challenges and facilitating success. <i>Translational Behavioral Medicine</i> , 2017, 7, 98-105.	2.4	16
97	Neural mechanisms of self-affirmation's stress buffering effects. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 1086-1096.	3.0	16
98	Behavioral Research in Cancer Prevention and Control: Emerging Challenges and Opportunities. <i>Journal of the National Cancer Institute</i> , 2021, , .	6.3	15
99	How (or Do) People "Think" About Cancer Risk, and Why That Matters. <i>JAMA Oncology</i> , 2020, 6, 983.	7.1	15
100	Perceived Ambiguity, Fatalism, and Believing Cancer Is More Prevalent Than Heart Disease. <i>American Journal of Preventive Medicine</i> , 2014, 46, e45-e47.	3.0	14
101	Factor Structure and Stability of Smoking-Related Health Beliefs in the National Lung Screening Trial. <i>Nicotine and Tobacco Research</i> , 2016, 18, 321-329.	2.6	14
102	Heart disease versus cancer: understanding perceptions of population prevalence and personal risk. <i>Journal of Behavioral Medicine</i> , 2017, 40, 839-845.	2.1	14
103	Interest in and reactions to genetic risk information: The role of implicit theories and self-affirmation. <i>Social Science and Medicine</i> , 2017, 190, 101-110.	3.8	14
104	On the physical health costs of self-enhancement.. , 2008, , 141-158.		14
105	Smoking-related health beliefs and smoking behavior in the National Lung Screening Trial. <i>Addictive Behaviors</i> , 2018, 84, 27-32.	3.0	13
106	Effects of Emotion on Medical Decisions Involving Tradeoffs. <i>Medical Decision Making</i> , 2018, 38, 1027-1039.	2.4	13
107	Moving from Theoretical Principles to Intervention Strategies: Applying the Experimental Medicine Approach. , 2020, , 285-299.		13
108	Awareness of Alcohol as a Carcinogen and Support for Alcohol Control Policies. <i>American Journal of Preventive Medicine</i> , 2022, 62, 174-182.	3.0	13

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109	Effect of interventions including provision of personalised cancer risk information on accuracy of risk perception and psychological responses: A systematic review and meta-analysis. <i>Patient Education and Counseling</i> , 2020, 103, 83-95.	2.2	12
110	A Pilot Test of Self-Affirmations to Promote Smoking Cessation in a National Smoking Cessation Text Messaging Program. <i>JMIR MHealth and UHealth</i> , 2016, 4, e71.	3.7	12
111	When Focusing on Negative and Positive Attributes of the Self Elicits More Inductive Self-Judgment. <i>Personality and Social Psychology Bulletin</i> , 2009, 35, 376-384.	3.0	11
112	On Being More Amenable to Threatening Risk Messages Concerning Close Others (vis-À-vis the Self). <i>Personality and Social Psychology Bulletin</i> , 2018, 44, 1411-1423.	3.0	11
113	Increasing Receptivity to COVID-19 Public Health Messages with Self-Affirmation and Self vs. Other Framing. <i>Health Communication</i> , 2023, 38, 1942-1953.	3.1	10
114	Perceptions and tolerance of uncertainty: relationship to trust in COVID-19 health information and vaccine hesitancy. <i>Journal of Behavioral Medicine</i> , 2023, 46, 40-53.	2.1	10
115	Evidence that perceptions of and tolerance for medical ambiguity are distinct constructs: An analysis of nationally representative US data. <i>Health Expectations</i> , 2020, 23, 603-613.	2.6	9
116	Psychosocial, attitudinal, and demographic correlates of cancer-related germline genetic testing in the 2017 Health Information National Trends Survey. <i>Journal of Community Genetics</i> , 2019, 10, 453-459.	1.2	8
117	Investigating the Potential of Inoculation Messages and Self-Affirmation in Reducing the Effects of Health Misinformation. <i>Science Communication</i> , 2021, 43, 768-804.	3.3	8
118	Theoretical innovations in social and personality psychology and implications for health: Introduction to special issue.. <i>Health Psychology</i> , 2013, 32, 457-459.	1.6	7
119	A randomised controlled trial of the effect of providing online risk information and lifestyle advice for the most common preventable cancers. <i>Preventive Medicine</i> , 2020, 138, 106154.	3.4	7
120	Leveraging risk communication science across US federal agencies. <i>Nature Human Behaviour</i> , 2021, 5, 411-413.	12.0	7
121	Effects of emotional state on behavioral responsiveness to personal risk feedback. <i>Journal of Risk Research</i> , 2010, 13, 591-598.	2.6	6
122	Optimal Integration of Behavioral Medicine into Clinical Genetics and Genomics. <i>American Journal of Human Genetics</i> , 2019, 104, 193-196.	6.2	6
123	Implicit theories of smoking and association with interest in quitting among current smokers. <i>Journal of Behavioral Medicine</i> , 2020, 43, 544-552.	2.1	6
124	A qualitative study of online information-seeking preferences among cancer survivors. <i>Journal of Cancer Survivorship</i> , 2022, 16, 892-903.	2.9	6
125	Communication Science. , 2016, , 253-275.		5
126	A randomised controlled trial of the effect of providing online risk information and lifestyle advice for the most common preventable cancers: study protocol. <i>BMC Public Health</i> , 2018, 18, 796.	2.9	5

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127	Concordance with BRCA1/2 testing guidelines among women in The Health of Women (HOW) Study [®] . Breast Cancer Research and Treatment, 2019, 173, 719-726.	2.5	5
128	Associations between absolute and relative electronic cigarette harm perceptions and information-seeking behaviours among <sc>US</sc> adult current, former and never smokers. Drug and Alcohol Review, 2022, 41, 356-364.	2.1	5
129	Analysis of the components of cancer risk perception and links with intention and behaviour: A UK-based study. PLoS ONE, 2022, 17, e0262197.	2.5	5
130	Behavioral and social scientists's™ reflections on genomics: a systematic evaluation within the Society of Behavioral Medicine. Translational Behavioral Medicine, 2019, 9, 1012-1019.	2.4	4
131	Combining a UV photo intervention with self-affirmation or self-compassion exercises: implications for skin protection. Journal of Behavioral Medicine, 2020, 43, 743-753.	2.1	4
132	Self-affirmation inductions to reduce defensive processing of threatening health risk information. Psychology and Health, 2022, 37, 1287-1308.	2.2	4
133	Conducting Multilevel Intervention Research: Leveraging and Looking Beyond Methodological Advances. Journal of the National Cancer Institute Monographs, 2012, 2012, 78-79.	2.1	3
134	Greater benefit of self-affirmation for prevention-focused individuals prior to threatening health messages. Psychology and Health, 2020, 36, 1-20.	2.2	3
135	Smoking self-concept moderates the effects of self-affirmation on smoking-related beliefs and behavioral intentions. Psychology and Health, 2022, 37, 964-984.	2.2	3
136	Fear increases likelihood of seeking decisional support from others when making decisions involving ambiguity. Journal of Behavioral Decision Making, 2022, 35, .	1.7	3
137	Association of Spontaneous and Induced Self-Affirmation With Smoking Cessation in Users of a Mobile App: Randomized Controlled Trial. Journal of Medical Internet Research, 2021, 23, e18433.	4.3	2
138	Temporal and social comparative self-assessments of physical health in young, middle-aged, and young-old adults in the MIDUS study. Journal of Behavioral Medicine, 2021, 44, 333-344.	2.1	2
139	Parental decision making about clinical trial enrollment: A survey of parents of children with Fragile X syndrome.. Health Psychology, 2020, 39, 1070-1077.	1.6	2
140	Bridging Behavioral Science with Cancer Prevention and Control: Contributions of an NCI Working Group (2009-2019). Cancer Prevention Research, 2020, 13, 337-342.	1.5	1
141	Behavioral medicine, cancer control, and NCI: reflections on a fruitful past and auspicious future. Translational Behavioral Medicine, 2021, 11, 2065-2069.	2.4	0
142	<sc>Self-affirmation</sc> reduces uncertainty aversion for potential gains. Journal of Applied Social Psychology, 0, , .	2.0	0