

Robert A Bell

List of Publications by Year in descending order

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Version: 2024-02-01

76
papers

4,398
citations

94433

37
h-index

110387

64
g-index

77
all docs

77
docs citations

77
times ranked

4574
citing authors

#	ARTICLE	IF	CITATIONS
1	Predictors of intention to vaccinate against COVID-19: Results of a nationwide survey. <i>Vaccine</i> , 2021, 39, 1080-1086.	3.8	469
2	Direct-To-Consumer Prescription Drug Advertising: Trends, Impact, And Implications. <i>Health Affairs</i> , 2000, 19, 110-128.	5.2	317
3	Patient trust in the physician: relationship to patient requests. <i>Family Practice</i> , 2002, 19, 476-483.	1.9	242
4	Unmet expectations for care and the patient-physician relationship. <i>Journal of General Internal Medicine</i> , 2002, 17, 817-824.	2.6	200
5	Direct-to-consumer prescription drug advertising and the public. <i>Journal of General Internal Medicine</i> , 1999, 14, 651-657.	2.6	198
6	Beliefs about control in the physician-patient relationship. <i>Journal of General Internal Medicine</i> , 2003, 18, 609-616.	2.6	192
7	Online Health Information Seeking. <i>Journal of Aging and Health</i> , 2012, 24, 525-541.	1.7	176
8	Request Fulfillment in Office Practice. <i>Medical Care</i> , 2002, 40, 38-51.	2.4	104
9	The Prepared Patient: Information Seeking of Online Support Group Members Before Their Medical Appointments. <i>Journal of Health Communication</i> , 2012, 17, 960-978.	2.4	100
10	The educational value of consumer-targeted prescription drug print advertising. <i>Journal of Family Practice</i> , 2000, 49, 1092-8.	0.2	98
11	Idiomatic Communication and Interpersonal Solidarity in Friends' Relational Cultures. <i>Human Communication Research</i> , 1992, 18, 307-335.	3.4	91
12	Suffering in Silence: Reasons for Not Disclosing Depression in Primary Care. <i>Annals of Family Medicine</i> , 2011, 9, 439-446.	1.9	91
13	Advertisement-induced prescription drug requests: patients' anticipated reactions to a physician who refuses. <i>Journal of Family Practice</i> , 1999, 48, 446-52.	0.2	79
14	Reasons for and predictors of patients' online health information seeking following a medical appointment. <i>Family Practice</i> , 2014, 31, 550-556.	1.9	78
15	"I Didn't Know What Was Wrong: How People With Undiagnosed Depression Recognize, Name and Explain Their Distress. <i>Journal of General Internal Medicine</i> , 2010, 25, 954-961.	2.6	76
16	Broadening the deception construct. <i>Quarterly Journal of Speech</i> , 1984, 70, 288-302.	0.5	73
17	"Did You Bring the Yarmulke for the Cabbage Patch Kid?" The Idiomatic Communication of Young Lovers. <i>Human Communication Research</i> , 1987, 14, 47-67.	3.4	73
18	Relationship of people's sources of health information and political ideology with acceptance of conspiratorial beliefs about vaccines. <i>Vaccine</i> , 2019, 37, 2993-2997.	3.8	73

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19	Direct-to-consumer prescription drug advertising, 1989-1998. A content analysis of conditions, targets, inducements, and appeals. <i>Journal of Family Practice</i> , 2000, 49, 329-35.	0.2	71
20	Plans and the Initiation of Social Relationships. <i>Human Communication Research</i> , 1988, 15, 217-235.	3.4	70
21	Lingering questions and doubts: Online information-seeking of support forum members following their medical visits. <i>Patient Education and Counseling</i> , 2011, 85, 525-528.	2.2	67
22	Goals of Chronic Pain Management. <i>Clinical Journal of Pain</i> , 2017, 33, 955-961.	1.9	65
23	Unsaid but Not Forgotten. <i>Archives of Internal Medicine</i> , 2001, 161, 1977.	3.8	62
24	Relational barriers to depression help-seeking in primary care. <i>Patient Education and Counseling</i> , 2011, 82, 207-213.	2.2	61
25	Characteristics of Food Industry Web Sites and "Advergaming" Targeting Children. <i>Journal of Nutrition Education and Behavior</i> , 2010, 42, 197-201.	0.7	60
26	Narrator Point of View and Persuasion in Health Narratives: The Role of Protagonist "Reader Similarity, Identification, and Self-Referencing. <i>Journal of Health Communication</i> , 2016, 21, 908-918.	2.4	59
27	Understanding vaccination resistance: Vaccine search term selection bias and the valence of retrieved information. <i>Vaccine</i> , 2014, 32, 5776-5780.	3.8	58
28	Frequency and Types of Foods Advertised on Saturday Morning and Weekday Afternoon English- and Spanish-Language American Television Programs. <i>Journal of Nutrition Education and Behavior</i> , 2009, 41, 406-413.	0.7	55
29	Persuasive Effects of Point of View, Protagonist Competence, and Similarity in a Health Narrative About Type 2 Diabetes. <i>Journal of Health Communication</i> , 2017, 22, 702-712.	2.4	53
30	Physician counseling for hypertension: What do doctors really do?. <i>Patient Education and Counseling</i> , 2008, 72, 115-121.	2.2	52
31	Persuasive Effects of Linguistic Agency Assignments and Point of View in Narrative Health Messages About Colon Cancer. <i>Journal of Health Communication</i> , 2015, 20, 977-988.	2.4	49
32	Encouraging Charitable Contributions. <i>Communication Research</i> , 1994, 21, 131-153.	5.9	47
33	Don't Let the Flu Catch You: Agency Assignment in Printed Educational Materials About the H1N1 Influenza Virus. <i>Journal of Health Communication</i> , 2013, 18, 740-756.	2.4	47
34	Increasing confidence and changing behaviors in primary care providers engaged in genetic counselling. <i>BMC Medical Education</i> , 2017, 17, 163.	2.4	47
35	Patient Engagement Programs for Recognition and Initial Treatment of Depression in Primary Care. <i>JAMA - Journal of the American Medical Association</i> , 2013, 310, 1818.	7.4	42
36	Bacteria as Bullies: Effects of Linguistic Agency Assignment in Health Message. <i>Journal of Health Communication</i> , 2014, 19, 340-358.	2.4	41

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37	Physician Review Websites: Effects of the Proportion and Position of Negative Reviews on Readers'™ Willingness to Choose the Doctor. <i>Journal of Health Communication</i> , 2015, 20, 453-461.	2.4	40
38	Characterizing internet health information seeking strategies by socioeconomic status: a mixed methods approach. <i>BMC Medical Informatics and Decision Making</i> , 2016, 16, 107.	3.0	40
39	Communication about chronic pain and opioids in primary care: impact on patient and physician visit experience. <i>Pain</i> , 2018, 159, 371-379.	4.2	40
40	Types of information physicians provide when prescribing antidepressants. <i>Journal of General Internal Medicine</i> , 2006, 21, 1172-1177.	2.6	38
41	Understanding Health Information Seeking: A Test of the Risk Perception Attitude Framework. <i>Journal of Health Communication</i> , 2015, 20, 1406-1414.	2.4	32
42	Encouraging patients with depressive symptoms to seek care: A mixed methods approach to message development. <i>Patient Education and Counseling</i> , 2010, 78, 198-205.	2.2	31
43	Impact of a Randomized Controlled Educational Trial to Improve Physician Practice Behaviors Around Screening for Inherited Breast Cancer. <i>Journal of General Internal Medicine</i> , 2015, 30, 334-341.	2.6	31
44	Role of the Gender-Linked Norm of Toughness in the Decision to Engage in Treatment for Depression. <i>Psychiatric Services</i> , 2011, 62, 740-746.	2.0	28
45	Media, messages, and medication: strategies to reconcile what patients hear, what they want, and what they need from medications. <i>BMC Medical Informatics and Decision Making</i> , 2013, 13, S5.	3.0	27
46	Giving Radon Gas Life Through Language. <i>Journal of Language and Social Psychology</i> , 2014, 33, 89-98.	2.3	26
47	Vicious Viruses and Vigilant Vaccines: Effects of Linguistic Agency Assignment in Health Policy Advocacy. <i>Journal of Health Communication</i> , 2014, 19, 1178-1195.	2.4	26
48	Do antidepressant advertisements educate consumers and promote communication between patients with depression and their physicians?. <i>Patient Education and Counseling</i> , 2010, 81, 245-250.	2.2	25
49	What Do Doctors Say When Prescribing Medications?: An Examination of Medical Recommendations From a Communication Perspective. <i>Health Communication</i> , 2011, 26, 286-296.	3.1	23
50	A meta-analysis of the impact of point of view on narrative processing and persuasion in health messaging. <i>Psychology and Health</i> , 2021, , 1-18.	2.2	21
51	CONCEPTUALIZING CONVERSATIONAL COMPLEXITY. <i>Human Communication Research</i> , 1985, 12, 30-53.	3.4	20
52	The Impact of the Wellness Guide/Guía on Hispanic Women's Well-Being-Related Knowledge, Efficacy Beliefs, and Behaviors: The Mediating Role of Acculturation. <i>Health Education and Behavior</i> , 1997, 24, 326-343.	2.5	20
53	Characterizing the Processes for Navigating Internet Health Information Using Real-Time Observations: A Mixed-Methods Approach. <i>Journal of Medical Internet Research</i> , 2015, 17, e173.	4.3	19
54	Portrayals of Food Practices and Exercise Behavior in Popular American Films. <i>Journal of Nutrition Education and Behavior</i> , 2005, 37, 27-32.	0.7	17

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55	Relationship of Loneliness to Desirability and Uniqueness of First Names. <i>Psychological Reports</i> , 1984, 55, 950-950.	1.7	16
56	Targeting Type 2: Linguistic Agency Assignment in Diabetes Prevention Policy Messaging. <i>Journal of Health Communication</i> , 2016, 21, 457-468.	2.4	15
57	Characterizing patient requests and physician responses in office practice. <i>Health Services Research</i> , 2002, 37, 217-38.	2.0	15
58	Vicarious Experience Affects Patients' Treatment Preferences for Depression. <i>PLoS ONE</i> , 2012, 7, e31269.	2.5	12
59	Development of the Chronic Pain Coding System (CPCS) for Characterizing Patient-Clinician Discussions About Chronic Pain and Opioids. <i>Pain Medicine</i> , 2016, 17, 1892-1905.	1.9	11
60	Fear of AIDS: Assessment and Implications for Promoting Safer Sex. <i>AIDS and Behavior</i> , 1999, 3, 135-147.	2.7	9
61	Ethnicity and Health Knowledge Gaps: Impact of the California Wellness Guide on Poor African America, Hispanic, and Non-Hispanic White Women. <i>Health Communication</i> , 1996, 8, 303-329.	3.1	8
62	An academicâ€œmarketing collaborative to promote depression care: A tale of two cultures. <i>Patient Education and Counseling</i> , 2013, 90, 411-419.	2.2	8
63	Opposition to Nonprescription Naloxone Access: Measurement and Psychosocial Predictors. <i>Substance Use and Misuse</i> , 2019, 54, 1853-1861.	1.4	8
64	When Media Health Stories Conflict: Test of the Contradictory Health Information Processing (CHIP) Model. <i>Journal of Health Communication</i> , 2021, 26, 460-472.	2.4	8
65	Equivocation in America and Japan. <i>Communication Research</i> , 1996, 23, 261-296.	5.9	7
66	Interrelationships among attitudes toward academic subjects. <i>Contemporary Educational Psychology</i> , 1987, 12, 147-155.	2.9	6
67	Portrayals of branded soft drinks in popular American movies: a content analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2006, 3, 4.	4.6	5
68	Effects of public versus media responsibility messages on stigmatization of people with schizophrenia in an American adult sample. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2020, 55, 917-927.	3.1	5
69	A Comment on Krokoff's 'Recruiting Representative Samples for Marital Interaction Research'. <i>Journal of Social and Personal Relationships</i> , 1989, 6, 231-234.	2.3	4
70	Third-person effects and direct-to-consumer advertisements for antidepressants. <i>Depression and Anxiety</i> , 2011, 28, 160-165.	4.1	3
71	Making Health Communication Self-Funding: Effectiveness of Pregiving in an AIDS Fundraising/Education Campaign. <i>Health Communication</i> , 1996, 8, 331-352.	3.1	2
72	Methods for Assessing Patientâ€œClinician Communication about Depression in Primary Care: What You See Depends on How You Look. <i>Health Services Research</i> , 2014, 49, 1684-1700.	2.0	2

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73	Narratives of Prevention and Affliction in Type 2 Diabetes: Mechanisms of Influence in a Sample of Middle-aged Women. <i>Journal of Health Communication</i> , 2021, 26, 253-263.	2.4	2
74	From Network Positions to Language Use: Understanding the Effects of Brokerage and Closure Structures from a Linguistic Perspective. <i>Health Communication</i> , 2021, 36, 1001-1008.	3.1	1
75	Contradictory and complex health messages: an experimental test of different sources of uncertainty. <i>Communication Research Reports</i> , 0, , 1-13.	1.8	1
76	Conservative Media Use and Childhood COVID-19 Vaccine Information: A Test of the Contradictory Health Information Processing Model. <i>Journal of Health Communication</i> , 0, , 1-12.	2.4	0