

# Bradford W Hesse

## List of Publications by Year in descending order

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Version: 2024-02-01

148  
papers

8,151  
citations

71102

41  
h-index

54911

84  
g-index

161  
all docs

161  
docs citations

161  
times ranked

8902  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trust and Sources of Health Information. Archives of Internal Medicine, 2005, 165, 2618.	3.8	1,227
2	Social Media Use in the United States: Implications for Health Communication. Journal of Medical Internet Research, 2009, 11, e48.	4.3	828
3	The Health Information National Trends Survey (HINTS): Development, Design, and Dissemination. Journal of Health Communication, 2004, 9, 443-460.	2.4	574
4	Online Health Information Seeking Among US Adults: Measuring Progress Toward a Healthy People 2020 Objective. Public Health Reports, 2019, 134, 617-625.	2.5	202
5	Frustrated and Confused: The American Public Rates its Cancer-Related Information-Seeking Experiences. Journal of General Internal Medicine, 2008, 23, 223-228.	2.6	185
6	Surveys of Physicians and Electronic Health Information. New England Journal of Medicine, 2010, 362, 859-860.	27.0	178
7	Health-related information needs in a large and diverse sample of adult cancer survivors: implications for cancer care. Journal of Cancer Survivorship, 2008, 2, 179-189.	2.9	158
8	Health-related Internet use among cancer survivors: data from the Health Information National Trends Survey, 2003-2008. Journal of Cancer Survivorship, 2011, 5, 263-270.	2.9	155
9	Occupational Practices and the Making of Health News: A National Survey of U.S. Health and Medical Science Journalists. Journal of Health Communication, 2008, 13, 759-777.	2.4	154
10	Improving Healthcare with Interactive Visualization. Computer, 2013, 46, 58-66.	1.1	153
11	Providing Health Messages to Hispanics/Latinos: Understanding the Importance of Language, Trust in Health Information Sources, and Media Use. Journal of Health Communication, 2010, 15, 252-263.	2.4	144
12	Use of the Internet to Communicate with Health Care Providers in the United States: Estimates from the 2003 and 2005 Health Information National Trends Surveys (HINTS). Journal of Medical Internet Research, 2007, 9, e20.	4.3	142
13	Harmonized patient-reported data elements in the electronic health record: supporting meaningful use by primary care action on health behaviors and key psychosocial factors. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 575-582.	4.4	124
14	eHealth Research from the User's Perspective. American Journal of Preventive Medicine, 2007, 32, S97-S103.	3.0	121
15	Differences in Access to and Use of Electronic Personal Health Information Between Rural and Urban Residents in the United States. Journal of Rural Health, 2018, 34, s30-s38.	2.9	121
16	Returns to science. Communications of the ACM, 1993, 36, 90-101.	4.5	115
17	Cancer-Related Information Seeking Among Cancer Survivors: Trends Over a Decade (2003-2013). Journal of Cancer Education, 2016, 31, 348-357.	1.3	113
18	The Health Information National Trends Survey: Research From the Baseline. Journal of Health Communication, 2006, 11, vii-xvi.	2.4	111

#	ARTICLE	IF	CITATIONS
19	Picking Up the Pace: Changes in Method and Frame for the Health Information National Trends Survey (2011â€“2014). <i>Journal of Health Communication</i> , 2012, 17, 979-989.	2.4	107
20	Personal Health Record Use in the United States: Forecasting Future Adoption Levels. <i>Journal of Medical Internet Research</i> , 2016, 18, e73.	4.3	106
21	Partners in Progress: Informing the Science and Practice of Health Communication Through National Surveillance. <i>Journal of Health Communication</i> , 2010, 15, 3-4.	2.4	105
22	Data Resource Profile: The National Cancer Instituteâ€™s Health Information National Trends Survey (HINTS). <i>International Journal of Epidemiology</i> , 2020, 49, 17-17j.	1.9	98
23	Temporal aspects of computer-mediated communication. <i>Computers in Human Behavior</i> , 1988, 4, 147-165.	8.5	96
24	Information support for cancer survivors. <i>Cancer</i> , 2008, 112, 2529-2540.	4.1	90
25	Predictors of Human Papillomavirus Awareness and Knowledge in 2013. <i>American Journal of Preventive Medicine</i> , 2015, 48, 402-410.	3.0	89
26	Health Self-Efficacy Among Populations with Multiple Chronic Conditions: the Value of Patient-Centered Communication. <i>Advances in Therapy</i> , 2016, 33, 1440-1451.	2.9	89
27	Perceptions of cancer as a death sentence: Prevalence and consequences. <i>Journal of Health Psychology</i> , 2014, 19, 1518-1524.	2.3	80
28	Smoking knowledge and behavior in the United States: Sociodemographic, smoking status, and geographic patterns. <i>Nicotine and Tobacco Research</i> , 2008, 10, 1559-1570.	2.6	78
29	Realizing the Promise of Web 2.0: Engaging Community Intelligence. <i>Journal of Health Communication</i> , 2011, 16, 10-31.	2.4	73
30	Outside the Box: Will Information Technology Be a Viable Intervention to Improve the Quality of Cancer Care?. <i>Journal of the National Cancer Institute Monographs</i> , 2010, 2010, 81-89.	2.1	71
31	Trends in cancer survivorsâ€™ experience of patient-centered communication: results from the Health Information National Trends Survey (HINTS). <i>Journal of Cancer Survivorship</i> , 2016, 10, 1067-1077.	2.9	70
32	Tracking Healthy People 2020 Internet, Broadband, and Mobile Device Access Goals: An Update Using Data From the Health Information National Trends Survey. <i>Journal of Medical Internet Research</i> , 2019, 21, e13300.	4.3	64
33	Assessing Genetic Literacy Awareness and Knowledge Gaps in the US Population: Results from the Health Information National Trends Survey. <i>Public Health Genomics</i> , 2017, 20, 343-348.	1.0	61
34	Collaborative Biomedicine in the Age of Big Data: The Case of Cancer. <i>Journal of Medical Internet Research</i> , 2014, 16, e101.	4.3	57
35	Access to Electronic Personal Health Records Among Patients With Multiple Chronic Conditions: A Secondary Data Analysis. <i>Journal of Medical Internet Research</i> , 2017, 19, e188.	4.3	57
36	Social Participation in Health 2.0. <i>Computer</i> , 2010, 43, 45-52.	1.1	56

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37	Health information seeking and media exposure among smokers: A comparison of light and intermittent tobacco users with heavy users. <i>Nicotine and Tobacco Research</i> , 2009, 11, 190-196.	2.6	52
38	Information processing and negative affect: Evidence from the 2003 Health Information National Trends Survey.. <i>Health Psychology</i> , 2008, 27, 249-257.	1.6	50
39	Behavioral Research in Cancer Prevention and Control. <i>American Journal of Preventive Medicine</i> , 2014, 46, 303-311.	3.0	50
40	Growth Dynamics of Patient-Provider Internet Communication: Trend Analysis Using the Health Information National Trends Survey (2003 to 2013). <i>Journal of Medical Internet Research</i> , 2018, 20, e109.	4.3	50
41	The Relation Between Having a Usual Source of Care and Ratings of Care Quality: Does Patient-Centered Communication Play a Role?. <i>Journal of Health Communication</i> , 2015, 20, 759-765.	2.4	47
42	The role of Internet resources in clinical oncology: promises and challenges. <i>Nature Reviews Clinical Oncology</i> , 2016, 13, 767-776.	27.6	47
43	Perceptions of Cancer Controllability and Cancer Risk Knowledge: The Moderating Role of Race, Ethnicity, and Acculturation. <i>Journal of Cancer Education</i> , 2013, 28, 254-261.	1.3	44
44	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
45	Tables or Bar Graphs? Presenting Test Results in Electronic Medical Records. <i>Medical Decision Making</i> , 2012, 32, 545-553.	2.4	43
46	Cancer survivorsâ€™ receipt of treatment summaries and implications for patient-centered communication and quality of care. <i>Patient Education and Counseling</i> , 2015, 98, 1274-1279.	2.2	43
47	From Big Data to Knowledge in the Social Sciences. <i>Annals of the American Academy of Political and Social Science</i> , 2015, 659, 16-32.	1.6	40
48	Rationale, Procedures, and Response Rates for the 2015 Administration of NCIâ€™s Health Information National Trends Survey: HINTS-FDA 2015. <i>Journal of Health Communication</i> , 2016, 21, 1269-1275.	2.4	39
49	A Nonresponse Bias Analysis of the Health Information National Trends Survey (HINTS). <i>Journal of Health Communication</i> , 2017, 22, 545-553.	2.4	39
50	Critical Issues in eHealth Research. <i>American Journal of Preventive Medicine</i> , 2007, 32, S71-S74.	3.0	38
51	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
52	Pediatric Palliative Care and eHealth. <i>American Journal of Preventive Medicine</i> , 2011, 40, S208-S216.	3.0	36
53	What Do People Affected by Cancer Think About Electronic Health Information Exchange? Results From the 2010 LIVESTRONG Electronic Health Information Exchange Survey and the 2008 Health Information National Trends Survey. <i>Journal of Oncology Practice</i> , 2011, 7, 237-241.	2.5	36
54	Grid-Enabled Measures. <i>American Journal of Preventive Medicine</i> , 2011, 40, S134-S143.	3.0	35

#	ARTICLE	IF	CITATIONS
55	Meeting the Healthy People 2020 Goals: Using the Health Information National Trends Survey to Monitor Progress on Health Communication Objectives. <i>Journal of Health Communication</i> , 2014, 19, 1497-1509.	2.4	35
56	e-Health Research and Patient-Centered Care. <i>American Journal of Preventive Medicine</i> , 2010, 38, 85-88.	3.0	32
57	Can psychology walk the walk of open science?. <i>American Psychologist</i> , 2018, 73, 126-137.	4.2	31
58	Health and Cancer Information Seeking Practices and Preferences in Puerto Rico: Creating an Evidence Base for Cancer Communication Efforts. <i>Journal of Health Communication</i> , 2010, 15, 30-45.	2.4	30
59	Identifying Sedentary Subgroups. <i>American Journal of Preventive Medicine</i> , 2006, 31, 383-390.	3.0	28
60	Illness Representations of Lung Cancer, Lung Cancer Worry, and Perceptions of Risk by Smoking Status. <i>Journal of Cancer Education</i> , 2011, 26, 747-753.	1.3	28
61	Public Perceptions of Cancer Prevention, Screening, and Survival: Comparison with State-of-Science Evidence for Colon, Skin, and Lung Cancer. <i>Journal of Cancer Education</i> , 2009, 24, 40-48.	1.3	27
62	Cancer communication and informatics research across the cancer continuum.. <i>American Psychologist</i> , 2015, 70, 198-210.	4.2	26
63	Progress on Broadband Access to the Internet and Use of Mobile Devices in the United States. <i>Public Health Reports</i> , 2017, 132, 27-31.	2.5	26
64	User-Centered Research on Breast Cancer Patient Needs and Preferences of an Internet-Based Clinical Trial Matching System. <i>Journal of Medical Internet Research</i> , 2007, 9, e13.	4.3	26
65	Electronically Distributed Work Communities: Implications for Research on Telework. <i>Internet Research</i> , 1991, 1, 4-17.	4.9	25
66	Nutrition-Related Cancer Prevention Cognitions and Behavioral Intentions: Testing the Risk Perception Attitude Framework. <i>Health Education and Behavior</i> , 2008, 35, 866-879.	2.5	25
67	Assessing the impact of user-centered research on a clinical trial eHealth tool via counterbalanced research design. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2011, 18, 24-31.	4.4	25
68	Patient perceptions of electronic medical records use and ratings of care quality. <i>Patient Related Outcome Measures</i> , 2014, 5, 17.	1.2	25
69	Moving beyond static survivorship care plans: A systems engineering approach to population health management for cancer survivors. <i>Cancer</i> , 2018, 124, 4292-4300.	4.1	25
70	Socioeconomic and Geographic Disparities in Health Information Seeking and Internet Use in Puerto Rico. <i>Journal of Medical Internet Research</i> , 2012, 14, e104.	4.3	25
71	Behavioral correlates of fruit and vegetable intake in Puerto Rico: results from the Health Information National Trends Survey. <i>Puerto Rico Health Sciences Journal</i> , 2013, 32, 194-9.	0.2	24
72	The Role of Health Care Experience and Consumer Information Efficacy in Shaping Privacy and Security Perceptions of Medical Records: National Consumer Survey Results. <i>JMIR Medical Informatics</i> , 2015, 3, e14.	2.6	22

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73	Nudging best practice: the HITECH act and behavioral medicine. <i>Translational Behavioral Medicine</i> , 2011, 1, 175-181.	2.4	21
74	A Research Agenda for Communication Scholars in the Precision Medicine Era. <i>Journal of Health Communication</i> , 2017, 22, 839-848.	2.4	21
75	Harnessing the power of an intelligent health environment in cancer control. <i>Studies in Health Technology and Informatics</i> , 2005, 118, 159-76.	0.3	21
76	Chapter 2: Trust in Health Information Sources and Channels, Then and Now: Evidence from the Health Information National Trends Survey (2005â€“2013). <i>Studies in Media and Communications</i> , 2018, , 43-67.	0.1	19
77	Digital Health Engagement in the US Population: Insights From the 2018 Health Information National Trends Survey. <i>American Journal of Public Health</i> , 2021, 111, 1348-1351.	2.7	19
78	Of Mice and Mentors. <i>American Journal of Preventive Medicine</i> , 2008, 35, S235-S239.	3.0	17
79	Cancer Communication: Status and Future Directions. <i>Journal of Health Communication</i> , 2009, 14, 109-127.	2.4	17
80	Time to Reboot. <i>American Journal of Preventive Medicine</i> , 2010, 39, S85-S87.	3.0	17
81	Walking in the Shoes of Patients, Not Just in Their Genes: A Patient-Centered Approach to Genomic Medicine. <i>Patient</i> , 2015, 8, 239-245.	2.7	17
82	Expanding the NCI Health Information National Trends Survey From the United States to China and Beyond: Examining the Influences of Consumer Health Information Needs and Practices on Local and Global Health. <i>Journalism and Mass Communication Quarterly</i> , 2017, 94, 515-525.	2.7	17
83	Addressing Rural Geographic Disparities Through Health IT. <i>Medical Care</i> , 2019, 57, S127-S132.	2.4	17
84	Bioinformatics. <i>American Journal of Preventive Medicine</i> , 2010, 38, 646-651.	3.0	16
85	Health Cyberinfrastructure for Collaborative Use-Inspired Research and Practice. <i>American Journal of Preventive Medicine</i> , 2011, 40, S108-S114.	3.0	16
86	Informatics-Enabled Behavioral Medicine in Oncology. <i>Cancer Journal (Sudbury, Mass )</i> , 2011, 17, 222-230.	2.0	16
87	Factors Associated With Americans' Ratings of Health Care Quality: What Do They Tell Us About the Raters and the Health Care System?. <i>Journal of Health Communication</i> , 2010, 15, 147-156.	2.4	15
88	Electronic Health Information Exchange Opportunities for Self-management of Care: Responses from Older Adults With and Without Cancer History in the United States. <i>Current Oncology Reports</i> , 2018, 20, 30.	4.0	15
89	Mending Disconnects in Cancer Care: Setting an Agenda for Research, Practice, and Policy. <i>JCO Clinical Cancer Informatics</i> , 2020, 4, 539-546.	2.1	15
90	Awareness of direct-to-consumer genetic tests and use of genetic tests among Puerto Rican adults, 2009. <i>Preventing Chronic Disease</i> , 2011, 8, A110.	3.4	15

#	ARTICLE	IF	CITATIONS
91	Using telework to accommodate the needs of employees with disabilities. <i>Journal of Organizational Computing and Electronic Commerce</i> , 1996, 6, 327-343.	1.8	14
92	Isolated and Skeptical: Social Engagement and Trust in Information Sources Among Smokers. <i>Journal of Cancer Education</i> , 2011, 26, 465-473.	1.3	14
93	The health information national trends survey (HINTS): A resource for consumer engagement and health communication research. <i>Information Services and Use</i> , 2017, 37, 205-218.	0.2	14
94	Lay representations of cancer prevention and early detection: associations with prevention behaviors. <i>Preventing Chronic Disease</i> , 2010, 7, A14.	3.4	13
95	Absolute and Comparative Cancer Risk Perceptions Among Smokers in Two Cities in China. <i>Nicotine and Tobacco Research</i> , 2014, 16, 899-903.	2.6	12
96	Video-Based Interventions for Cancer Control: A Systematic Review. <i>Health Education and Behavior</i> , 2020, 47, 249-257.	2.5	12
97	Improving the Validity of the Impairment Evaluation Process: A Proposed Theoretical Framework. <i>Journal of Occupational Rehabilitation</i> , 2000, 10, 311-320.	2.2	11
98	Mass Media and Marketing Communication Promoting Primary and Secondary Cancer Prevention. <i>Journal of Health Communication</i> , 2009, 14, 30-37.	2.4	11
99	Emerging digital technologies in cancer treatment, prevention, and control. <i>Translational Behavioral Medicine</i> , 2021, 11, 2009-2017.	2.4	11
100	Partnering Against Cancer Today: A Blueprint for Coordinating Efforts Through Communication Science. <i>Journal of the National Cancer Institute Monographs</i> , 2013, 2013, 233-239.	2.1	10
101	Sharing behavioral data through a grid infrastructure using data standards. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2014, 21, 642-649.	4.4	10
102	Lay Beliefs About the Accuracy and Value of Cancer Screening. <i>American Journal of Preventive Medicine</i> , 2018, 54, 699-703.	3.0	10
103	Correlates and Geographic Patterns of Knowledge That Physical Activity Decreases Cancer Risk. <i>Journal of Primary Prevention</i> , 2013, 34, 31-39.	1.6	9
104	Cancer Prevention and Control in the Changing Communication Landscape. <i>Journal of the National Cancer Institute Monographs</i> , 2013, 2013, 131-132.	2.1	8
105	It takes a (virtual) village: crowdsourcing measurement consensus to advance survivorship care planning. <i>Translational Behavioral Medicine</i> , 2015, 5, 53-59.	2.4	8
106	Public use of electronic personal health information: Measuring progress of the Healthy People 2020 objectives. <i>Health Policy and Technology</i> , 2017, 6, 33-39.	2.5	8
107	Assessing electronic personal health information use: An update on progress toward healthy people 2020 objectives. <i>Health Policy and Technology</i> , 2019, 8, 211-220.	2.5	8
108	Perceptions of cancer as a death sentence: Tracking trends in public perceptions from 2008 to 2017. <i>Psycho-Oncology</i> , 2021, 30, 511-519.	2.3	8

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109	We're all in this together: recommendations from the Society of Behavioral Medicine's Open Science Working Group. <i>Translational Behavioral Medicine</i> , 2021, 11, 693-698.	2.4	8
110	The Patient, the Physician, and Dr. Google. <i>AMA Journal of Ethics</i> , 2012, 14, 398-402.	0.7	8
111	Cyberinfrastructure and the Biomedical Sciences. <i>American Journal of Preventive Medicine</i> , 2011, 40, S97-S102.	3.0	7
112	Cancer Communication Science Funding Trends, 2000-2012. <i>Journal of the National Cancer Institute Monographs</i> , 2013, 2013, 133-139.	2.1	7
113	Role of the Internet in Solving the Last Mile Problem in Medicine. <i>Journal of Medical Internet Research</i> , 2019, 21, e16385.	4.3	7
114	Guest editors' introduction to the special section on information technology and evidence implementation. <i>Translational Behavioral Medicine</i> , 2011, 1, 11-14.	2.4	6
115	Towards Semantically Enabled Next Generation Community Health Information Portals: The PopSciGrid Pilot. , 2012, , .		6
116	Using Collaborative Web Technology to Construct the Health Information National Trends Survey. <i>Journal of Health Communication</i> , 2012, 17, 990-1000.	2.4	5
117	<i>Communication Science</i> . , 2016, , 253-275.		5
118	Information technology-enabled team-based, patient-centered care: The example of depression screening and management in cancer care. <i>Health Policy and Technology</i> , 2017, 6, 67-71.	2.5	5
119	Bases of Liability for Injuries Produced by Media Portrayals of Violent Pornography**Preparation of this chapter was partially supported by National Science Foundation grant number BNS8216772 and National Institute of Justice grant number 80-IJ-CX-0034 to Steven Penrod. , 1984, , 277-304.		5
120	Designing a Framework for Remote Cancer Care Through Community Co-design: Participatory Development Study. <i>Journal of Medical Internet Research</i> , 2022, 24, e29492.	4.3	5
121	Cyberinfrastructure for public health. , 2006, , .		4
122	Use of, Preferences for, and Expectations Regarding Personal Health Records among People Affected by Cancer: Results of a LIVESTRONG Survey and the 2008 Health Information National Trends Survey. , 2012, , .		4
123	Riding the Wave of Digital Transformation in Behavioral Medicine. <i>Annals of Behavioral Medicine</i> , 2020, 54, 960-967.	2.9	4
124	Public Health Surveillance in the Context of Growing Sources of Health Data. <i>American Journal of Preventive Medicine</i> , 2011, 41, 648-649.	3.0	3
125	News from NIH: the patient-centered medical home. <i>Translational Behavioral Medicine</i> , 2012, 2, 255-256.	2.4	3
126	Patient Reports of Involvement in Health Care Decisions: Falling Short of Healthy People 2020 Objectives. <i>Journal of Health Communication</i> , 2020, 25, 484-489.	2.4	3



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127	Feasibility of collecting patient-generated health data to enhance cancer registry surveillance. <i>Journal of Cancer Survivorship</i> , 2021, 15, 785-791.	2.9	3
128	COALESCE (CTSA Online Assistance for Leveraging the Science of Collaborative Effort). <i>JAMA - Journal of the American Medical Association</i> , 2011, 306, 1925.	7.4	2
129	<i>Public Health Informatics</i> . , 2008, , 109-126.		2
130	The Internet and Health Communication: Experiences and Expectations. By R. E. Rice and J. E. Katz (Eds.). <i>Health Communication</i> , 2003, 15, 367-373.	3.1	1
131	Using converging methods across disciplines to guide the redesign of a large, information-rich web site. , 2003, , .		1
132	Editorsâ€™ Conclusion. , 2016, , 373-386.		1
133	System Changes for Tracking Performance Measures in Tobacco Control: Can Health Information Technology Serve as an Accelerant for Moonshot Success in Cancer?. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2017, 43, 232-233.	0.7	1
134	<i>Decision Architectures</i> . , 2016, , 15-27.		1
135	â€œDon't drop the patient:â€ Health information in a postpandemic world. <i>World Medical and Health Policy</i> , 2022, 14, 305-319.	1.6	1
136	Rebuilding the Levees in Public Health. <i>PsycCritiques</i> , 2009, 54, .	0.0	0
137	Putting it All Together: Communicating Data for Public Health Impact. , 2009, , 168-217.		0
138	<i>Communication Fundamentals</i> . , 2009, , 30-72.		0
139	Overcoming General Audience Tendencies and Biases to Enhance Lay Understanding of Data. , 2009, , 73-119.		0
140	Conclusions and New Challenges. , 2009, , 300-312.		0
141	Communicating Data in Acute Public Health Situations. , 2009, , 218-261.		0
142	Presenting Data. , 2009, , 120-167.		0
143	Communicating Data for Policy or Program Advocacy. , 2009, , 262-299.		0
144	Abstract CN01-02: Facilitating the patient-centeredness of care for individuals with multiple chronic illnesses: Why does it matter?. , 2014, , .		0

#	ARTICLE	IF	CITATIONS
145	Impacts of Emerging Fundamental Science on Health, Behavior, and Their Interaction. , 2018, , 1087-1109.		0
146	Database design and development: Designing an electronic infrastructure.. , 0, , 273-287.		0
147	Correction: Tracking Healthy People 2020 Internet, Broadband, and Mobile Device Access Goals: An Update Using Data From the Health Information National Trends Survey. Journal of Medical Internet Research, 2022, 24, e39712.	4.3	0
148	Correction: Access to Electronic Personal Health Records Among Patients With Multiple Chronic Conditions: A Secondary Data Analysis. Journal of Medical Internet Research, 2022, 24, e39719.	4.3	0