

# Gunther Eysenbach

## List of Publications by Year in descending order

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Version: 2024-02-01

114  
papers

23,794  
citations

46918

47  
h-index

30848

102  
g-index

121  
all docs

121  
docs citations

121  
times ranked

28435  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving the Quality of Web Surveys: The Checklist for Reporting Results of Internet E-Surveys (CHERRIES). Journal of Medical Internet Research, 2004, 6, e34.	2.1	3,437
2	The Law of Attrition. Journal of Medical Internet Research, 2005, 7, e11.	2.1	2,113
3	Empirical Studies Assessing the Quality of Health Information for Consumers on the World Wide Web. JAMA - Journal of the American Medical Association, 2002, 287, 2691.	3.8	1,470
4	How do consumers search for and appraise health information on the world wide web? Qualitative study using focus groups, usability tests, and in-depth interviews. BMJ: British Medical Journal, 2002, 324, 573-577.	2.4	1,467
5	CONSORT-EHEALTH: Improving and Standardizing Evaluation Reports of Web-based and Mobile Health Interventions. Journal of Medical Internet Research, 2011, 13, e126.	2.1	1,394
6	Pandemics in the Age of Twitter: Content Analysis of Tweets during the 2009 H1N1 Outbreak. PLoS ONE, 2010, 5, e14118.	1.1	1,209
7	Infodemiology and Infoveillance: Framework for an Emerging Set of Public Health Informatics Methods to Analyze Search, Communication and Publication Behavior on the Internet. Journal of Medical Internet Research, 2009, 11, e11.	2.1	1,014
8	Health related virtual communities and electronic support groups: systematic review of the effects of online peer to peer interactions. BMJ: British Medical Journal, 2004, 328, 1166.	2.4	940
9	A Holistic Framework to Improve the Uptake and Impact of eHealth Technologies. Journal of Medical Internet Research, 2011, 13, e111.	2.1	841
10	Medicine 2.0: Social Networking, Collaboration, Participation, Apomediation, and Openness. Journal of Medical Internet Research, 2008, 10, e22.	2.1	830
11	Can Tweets Predict Citations? Metrics of Social Impact Based on Twitter and Correlation with Traditional Metrics of Scientific Impact. Journal of Medical Internet Research, 2011, 13, e123.	2.1	801
12	Ethical issues in qualitative research on internet communities. BMJ: British Medical Journal, 2001, 323, 1103-1105.	2.4	632
13	Using the Internet for Surveys and Health Research. Journal of Medical Internet Research, 2002, 4, e13.	2.1	571
14	Citation Advantage of Open Access Articles. PLoS Biology, 2006, 4, e157.	2.6	564
15	Social Media: A Review and Tutorial of Applications in Medicine and Health Care. Journal of Medical Internet Research, 2014, 16, e13.	2.1	510
16	The Impact of the Internet on Cancer Outcomes. Ca-A Cancer Journal for Clinicians, 2003, 53, 356-371.	157.7	477
17	Towards quality management of medical information on the internet: evaluation, labelling, and filtering of information. BMJ: British Medical Journal, 1998, 317, 1496-1502.	2.4	363
18	Infodemiology: the epidemiology of (mis)information. American Journal of Medicine, 2002, 113, 763-765.	0.6	341

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19	Infodemiology and Infoveillance. American Journal of Preventive Medicine, 2011, 40, S154-S158.	1.6	331
20	How to Fight an Infodemic: The Four Pillars of Infodemic Management. Journal of Medical Internet Research, 2020, 22, e21820.	2.1	309
21	The impact of CyberHealthcare on the physician-patient relationship. Journal of Medical Systems, 2003, 27, 67-84.	2.2	219
22	Evidence-based Patient Choice and Consumer health informatics in the Internet age. Journal of Medical Internet Research, 2001, 3, e19.	2.1	209
23	Asynchronous and Synchronous Teleconsultation for Diabetes Care: A Systematic Literature Review. Journal of Diabetes Science and Technology, 2010, 4, 666-684.	1.3	184
24	Infodemiology: tracking flu-related searches on the web for syndromic surveillance. AMIA ... Annual Symposium proceedings, 2006, , 244-8.	0.2	173
25	Use of Unstructured Event-Based Reports for Global Infectious Disease Surveillance. Emerging Infectious Diseases, 2009, 15, 689-695.	2.0	161
26	Patient Accessible Electronic Health Records: Exploring Recommendations for Successful Implementation Strategies. Journal of Medical Internet Research, 2008, 10, e34.	2.1	157
27	Theme Issue on E-Mental Health: A Growing Field in Internet Research. Journal of Medical Internet Research, 2010, 12, e74.	2.1	150
28	Patients Looking for Information on the Internet and Seeking Teleadvice. Archives of Dermatology, 1999, 135, 151-6.	1.7	145
29	Internet-Based Caregiver Support for Chinese Canadians Taking Care of a Family Member with Alzheimer Disease and Related Dementia. Canadian Journal on Aging, 2009, 28, 323-336.	0.6	128
30	Stages of use: consideration, initiation, utilization, and outcomes of an internet-mediated intervention. BMC Medical Informatics and Decision Making, 2010, 10, 73.	1.5	115
31	Correction: Improving the Quality of Web Surveys: the Checklist for Reporting Results of Internet E-Surveys (CHERRIES). Journal of Medical Internet Research, 2012, 14, e8.	2.1	114
32	Responses to Unsolicited Patient E-mail Requests for Medical Advice on the World Wide Web. JAMA - Journal of the American Medical Association, 1998, 280, 1333.	3.8	113
33	The role of e-health and consumer health informatics for evidence-based patient choice in the 21st century. Clinics in Dermatology, 2001, 19, 11-17.	0.8	107
34	Reducing Blood Pressure With Internet-Based Interventions: A Meta-analysis. Canadian Journal of Cardiology, 2013, 29, 613-621.	0.8	106
35	A systematic review of networked technologies supporting carers of people with dementia. Journal of Telemedicine and Telecare, 2008, 14, 154-156.	1.4	103
36	Health-Related Searches on the Internet. JAMA - Journal of the American Medical Association, 2004, 291, 2946-2946.	3.8	101

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37	SARS and Population Health Technology. <i>Journal of Medical Internet Research</i> , 2003, 5, e14.	2.1	79
38	Issues in evaluating health websites in an Internet-based randomized controlled trial. <i>Journal of Medical Internet Research</i> , 2002, 4, e17.	2.1	75
39	Cross-sectional survey of users of Internet depression communities. <i>BMC Psychiatry</i> , 2003, 3, 19.	1.1	73
40	Wikis and Collaborative Writing Applications in Health Care: A Scoping Review. <i>Journal of Medical Internet Research</i> , 2013, 15, e210.	2.1	69
41	Feasibility of an eHealth Service to Support Collaborative Depression Care: Results of a Pilot Study. <i>Journal of Medical Internet Research</i> , 2010, 12, e63.	2.1	59
42	Is Canada ready for patient accessible electronic health records? A national scan. <i>BMC Medical Informatics and Decision Making</i> , 2008, 8, 33.	1.5	56
43	Theorizing the health service usage behavior of family caregivers: A qualitative study of an internet-based intervention. <i>International Journal of Medical Informatics</i> , 2011, 80, 754-764.	1.6	54
44	From intermediation to disintermediation and apomediation: new models for consumers to access and assess the credibility of health information in the age of Web2.0. <i>Studies in Health Technology and Informatics</i> , 2007, 129, 162-6.	0.2	54
45	The Open Access Advantage. <i>Journal of Medical Internet Research</i> , 2006, 8, e8.	2.1	53
46	Towards ethical guidelines for dealing with unsolicited patient emails and giving teleadvice in the absence of a pre-existing patient-physician relationship – systematic review and expert survey. <i>Journal of Medical Internet Research</i> , 2000, 2, e1.	2.1	51
47	Towards ethical guidelines for e-health: JMIR Theme Issue on eHealth Ethics. <i>Journal of Medical Internet Research</i> , 2000, 2, e7.	2.1	48
48	Randomized Controlled Trial of E-Counseling for Hypertension. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2018, 11, e004420.	0.9	45
49	The impact of preprint servers and electronic publishing on biomedical research. <i>Current Opinion in Immunology</i> , 2000, 12, 499-503.	2.4	43
50	Online Prescribing of Sildenafil (Viagra) on the World Wide Web. <i>Journal of Medical Internet Research</i> , 1999, 1, e10.	2.1	40
51	Going, Going, Still There: Using the WebCite Service to Permanently Archive Cited Web Pages. <i>Journal of Medical Internet Research</i> , 2005, 7, e60.	2.1	40
52	The Optimization of an eHealth Solution (Thought Spot) with Transition-Aged Youth in Postsecondary Settings: Participatory Design Research. <i>Journal of Medical Internet Research</i> , 2018, 20, e79.	2.1	38
53	Effectiveness of User- and Expert-Driven Web-based Hypertension Programs: an RCT. <i>American Journal of Preventive Medicine</i> , 2018, 54, 576-583.	1.6	37
54	Digital Images in Dermatology and the Dermatology Online Atlas on the World Wide Web. <i>Journal of Dermatology</i> , 1998, 25, 782-787.	0.6	34

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55	Web-Assisted Tobacco Interventions: Empowering Change in the Global Fight for the Publicâ€™s (e)Health. Journal of Medical Internet Research, 2008, 10, e48.	2.1	34
56	Poverty, Human Development, and the Role of eHealth. Journal of Medical Internet Research, 2007, 9, e34.	2.1	33
57	Evaluation of cyberdocs. Lancet, The, 1998, 352, 1526.	6.3	32
58	Enhancing Self-Efficacy for Help-Seeking Among Transition-Aged Youth in Postsecondary Settings With Mental Health and/or Substance Use Concerns, Using Crowd-Sourced Online and Mobile Technologies: The Thought Spot Protocol. JMIR Research Protocols, 2016, 5, e201.	0.5	31
59	Report of a case of cyberplagiarism - and reflections on detecting and preventing academic misconduct using the Internet. Journal of Medical Internet Research, 2000, 2, e4.	2.1	30
60	Nonpublication Rates and Characteristics of Registered Randomized Clinical Trials in Digital Health: Cross-Sectional Analysis. Journal of Medical Internet Research, 2018, 20, e11924.	2.1	29
61	Tackling Publication Bias and Selective Reporting in Health Informatics Research: Register your eHealth Trials in the International eHealth Studies Registry. Journal of Medical Internet Research, 2004, 6, e35.	2.1	29
62	"Is Cybermedicine Killing You?" - The Story of a Cochrane Disaster. Journal of Medical Internet Research, 2005, 7, e21.	2.1	29
63	Consensus on Use of the Term "App" Versus "Application" for Reporting of mHealth Research. Journal of Medical Internet Research, 2014, 16, e174.	2.1	28
64	Epidemiological data can be gathered with world wide web. BMJ: British Medical Journal, 1998, 316, 72-72.	2.4	27
65	An Internet-Based Counseling Intervention With Email Reminders that Promotes Self-Care in Adults With Chronic Heart Failure: Randomized Controlled Trial Protocol. JMIR Research Protocols, 2014, 3, e5.	0.5	26
66	Promoting Business and Entrepreneurial Awareness in Health Care Professionals: Lessons From Venture Capital Panels at Medicine 2.0 Conferences. Journal of Medical Internet Research, 2014, 16, e184.	2.1	24
67	Peer Review and Publication of Research Protocols and Proposals: A Role for Open Access Journals. Journal of Medical Internet Research, 2004, 6, e37.	2.1	23
68	Evaluating the Impact of Hybrid Electronic-paper Environments Upon Novice Nurse Information Seeking. Methods of Information in Medicine, 2009, 48, 137-143.	0.7	22
69	Quality Management, Certification and Rating of Health Information on the Net with MedCERTAIN: Using a medPICS/RDF/XML metadata structure for implementing eHealth ethics and creating trust globally. Journal of Medical Internet Research, 0, 2, e1.	2.1	21
70	An Ontology of Quality Initiatives and a Model for Decentralized, Collaborative Quality Management on the (Semantic) World Wide Web. Journal of Medical Internet Research, 2001, 3, e34.	2.1	21
71	Design and Evaluation of Consumer Health Information Web Sites. Computers in Health Care, 2005, , 34-60.	0.2	19
72	Code of conduct is needed for publishing raw data. BMJ: British Medical Journal, 2001, 323, 166-166.	2.4	19

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73	The Law of Attrition Revisited – Author’s Reply. Journal of Medical Internet Research, 2006, 8, e21.	2.1	17
74	Wikis and Collaborative Writing Applications in Health Care: A Scoping Review Protocol. JMIR Research Protocols, 2012, 1, e1.	0.5	17
75	Implementation and Evaluation of a Wiki Involving Multiple Stakeholders Including Patients in the Promotion of Best Practices in Trauma Care: The WikiTrauma Interrupted Time Series Protocol. JMIR Research Protocols, 2015, 4, e21.	0.5	17
76	Contextual cocitation: Augmenting cocitation analysis and its applications. Journal of the Association for Information Science and Technology, 2010, 61, 1130-1143.	2.6	16
77	Online distribution channel increases article usage on Mendeley: a randomized controlled trial. Scientometrics, 2017, 112, 1537-1556.	1.6	16
78	The Semantic Web and healthcare consumers: a new challenge and opportunity on the horizon?. International Journal of Healthcare Technology and Management, 2003, 5, 194.	0.1	15
79	Challenges and changing roles for medical journals in the cyberspace age: Electronic pre-prints and e-papers. Journal of Medical Internet Research, 1999, 1, e9.	2.1	14
80	Lifesource XL-18 pedometer for measuring steps under controlled and free-living conditions. Journal of Sports Sciences, 2015, 33, 1001-1006.	1.0	13
81	Patient-to-Patient Communication: Support Groups and Virtual Communities. , 2005, , 97-106.		13
82	Celebrating 20 Years of Open Access and Innovation at JMIR Publications. Journal of Medical Internet Research, 2019, 21, e17578.	2.1	13
83	Correction: Can Tweets Predict Citations? Metrics of Social Impact Based on Twitter and Correlation with Traditional Metrics of Scientific Impact. Journal of Medical Internet Research, 2012, 14, e7.	2.1	13
84	Advancing Infodemiology in a Digital Intensive Era. JMIR Infodemiology, 2022, 2, e37115.	1.0	12
85	Internet use in disease management for home care patients: A call for papers. Journal of Medical Internet Research, 2002, 4, e6.	2.1	11
86	Long-Term Effect of Interactive Online Dietician Weight Loss Advice in General Practice (LIVA) Protocol for a Randomized Controlled Trial. International Journal of Family Medicine, 2014, 2014, 1-6.	1.2	10
87	Patient Preferences and Perspectives on Accessing Their Medical Records. Journal of Medical Imaging and Radiation Sciences, 2015, 46, 205-214.	0.2	10
88	Gimme My Damn Data (and Let Patients Help!): The #GimmeMyDamnData Manifesto. Journal of Medical Internet Research, 2019, 21, e17045.	2.1	10
89	Towards the Millennium of Cybermedicine. Journal of Medical Internet Research, 0, 1, e2.	2.1	10
90	The New Health-Related Top-Level Domains Are Coming: Will Cureforcancer.health Go to the Highest Bidder?. Journal of Medical Internet Research, 2014, 16, e73.	2.1	10

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91	Using the Internet for Surveys and Research. , 2005, , 129-143.		9
92	A framework for evaluating e-health: Systematic review of studies assessing the quality of health information and services for patients on the Internet. Journal of Medical Internet Research, 0, 2, e9.	2.1	9
93	A call for a moratorium on the .health generic top-level domain: preventing the commercialization and exclusive control of online health information. Globalization and Health, 2014, 10, 62.	2.4	7
94	TrendMD: Reaching Larger, More Targeted Audiences by Distributing Scholarly Content Online. Editors Bulletin, 2014, 10, 11-15.	0.0	7
95	The citation advantage of promoted articles in a cross-publisher distribution platform: A 12-month randomized controlled trial. Journal of the Association for Information Science and Technology, 2020, 71, 1257-1274.	1.5	6
96	Kitemarking the west wind. BMJ: British Medical Journal, 2001, 322, 794-794.	2.4	6
97	Websites on screening for breast cancer: "Infodemiology" studies have surely had their day. BMJ: British Medical Journal, 2004, 328, 769.3.	2.4	6
98	TrendMD: Helping scholarly content providers reach larger and more targeted audiences. Learned Publishing, 2016, 29, 125-129.	0.8	5
99	"Free" medical publishing venture gets under way. BMJ: British Medical Journal, 2003, 326, 766-766.	2.4	5
100	Welcome to the Journal of Medical Internet Research. Journal of Medical Internet Research, 1999, 1, e5.	2.1	4
101	Thoughts concerning the BMJ editorial "Kitemarking the west wind" and the WHO dot-health proposal. Journal of Medical Internet Research, 0, 2, e14.	2.1	3
102	Citation Advantage of Promoted Articles in a Cross-Publisher Distribution Platform: 36-Month Follow-up to a Randomized Controlled Trial. Journal of Medical Internet Research, 2021, 23, e34051.	2.1	3
103	Societal dimensions of third-party evaluation of Internet health content. Studies in Health Technology and Informatics, 2003, 95, 661-6.	0.2	2
104	Virtual links to the emergency department. Cmaj, 2006, 175, 172-174.	0.9	1
105	Welcome Message from the Scientific Programme Committee. Journal of Medical Internet Research, 0, 1, e1.	2.1	1
106	Introduction to CATCH-IT Reports: Critically Appraised Topics in Communication, Health Informatics, and Technology. Journal of Medical Internet Research, 2004, 6, e49.	2.1	1
107	Going, going, still there: using the WebCite service to permanently archive cited Web pages. AMIA ... Annual Symposium proceedings, 2006, , 919.	0.2	1
108	Measuring Eastern Family Care. Journal of the American Geriatrics Society, 2010, 58, 807-809.	1.3	0

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109	Paying for bmj.com: Researchers will submit their articles elsewhere. BMJ: British Medical Journal, 2003, 327, 1347-c-1347.	2.4	0
110	Should reviewers of papers have their names published?: Practical example gives encouraging insights. BMJ: British Medical Journal, 2004, 329, 113.3.	2.4	0
111	Access controls on bmj.com. BMJ: British Medical Journal, 2005, 330, 1211.2.	2.4	0
112	"Is Cybermedicine Killing You?" - A Response From the Authors of the Cochrane Review: Author's Reply (2). Journal of Medical Internet Research, 2005, 7, e42.	2.1	0
113	"Is Cybermedicine Killing You?" - " University College London (UCL) Media Strategy Explained: Author's Reply. Journal of Medical Internet Research, 2005, 7, e44.	2.1	0
114	"Is Cybermedicine Killing You?" - Peer Review and Evidence-Based Medicine: Author's Reply. Journal of Medical Internet Research, 2005, 7, e39.	2.1	0