## Charles Safran

List of Publications by Year in descending order

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279487 205818 2,495 63 23 48 citations h-index g-index papers 66 66 66 2970 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Toward a National Framework for the Secondary Use of Health Data: An American Medical Informatics Association White Paper. Journal of the American Medical Informatics Association: JAMIA, 2007, 14, 1-9.	2.2	553
2	Acceptance and use of health information technology by community-dwelling elders. International Journal of Medical Informatics, 2014, 83, 624-635.	1.6	284
3	Identification of Factors Associated with the Diagnosis of Delirium in Elderly Hospitalized Patients. Journal of the American Geriatrics Society, 1988, 36, 1099-1104.	1.3	103
4	Improving personal health records for patient-centered care. Journal of the American Medical Informatics Association: JAMIA, 2010, 17, 192-195.	2.2	86
5	The Collaborative Health Care Team: The Role of Individual and Group Expertise. Teaching and Learning in Medicine, 2000, 12, 117-132.	1.3	84
6	Program Requirements for Fellowship Education in the Subspecialty of Clinical Informatics. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 158-166.	2.2	75
7	The collaborative edge: patient empowerment for vulnerable populations. International Journal of Medical Informatics, 2003, 69, 185-190.	1.6	68
8	ClinQuery: A System for Online Searching of Data in a Teaching Hospital. Annals of Internal Medicine, 1989, 111, 751.	2.0	65
9	Frequency of low serum high-density lipoprotein cholesterol levels in hospitalized patients with "desirable―total cholesterol levels. American Journal of Cardiology, 1991, 68, 187-192.	0.7	65
10	Information Sharing Preferences of Older Patients and Their Families. JAMA Internal Medicine, 2015, 175, 1492.	2.6	63
11	Psychological Predictors of Subsequent Medical Care Among Patients Hospitalized With Cardiac Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 1996, 16, 109-116.	0.5	58
12	Using routinely collected data for clinical research. Statistics in Medicine, 1991, 10, 559-564.	0.8	56
13	Predicting emergency readmissions for patients discharged from the medical service of a teaching hospital. Journal of General Internal Medicine, 1987, 2, 400-405.	1.3	54
14	Effect of physician gender on the prescription of estrogen replacement therapy. Journal of General Internal Medicine, 1996, 11, 197-203.	1.3	49
15	Patient-To-Physician Messaging: Volume Nearly Tripled As More Patients Joined System, But Per Capita Rate Plateaued. Health Affairs, 2014, 33, 1817-1822.	2.5	45
16	Governance for Personal Health Records. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 14-17.	2.2	44
17	Exploration and exploitation of clinical databases. International Journal of Bio-medical Computing, 1995, 39, 151-156.	0.5	36
18	Electronic communication and collaboration in a health care practice. Artificial Intelligence in Medicine, 1998, 12, 137-151.	3.8	35

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19	CareWebâ,,¢, a web-based medical record for an integrated health care delivery system. International Journal of Medical Informatics, 1999, 54, 1-8.	1.6	32
20	Report of conference track 3: patient empowerment. International Journal of Medical Informatics, 2003, 69, 301-304.	1.6	31
21	Diagnostic planning using computer assisted decision-making for patients with Hodgkin's disease. Cancer, 1977, 39, 2426-2434.	2.0	29
22	Does the mean corpuscular volume help physicians evaluate hospitalized patients with anemia?. Journal of General Internal Medicine, 1990, 5, 187-191.	1.3	28
23	Addressing the Challenges of Aging: How Elders and Their Care Partners Seek Information: Table 1 Gerontologist, The, 2017, 57, gnw060.	2.3	26
24	Evaluation of computer-based medical histories taken by patients at home. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 545-548.	2.2	23
25	Interventions to Prevent Readmission. Medical Care, 1989, 27, 204-211.	1.1	22
26	A Systematic Review on Promoting Adherence to Antiretroviral Therapy in HIV-infected Patients Using Mobile Phone Technology. Applied Clinical Informatics, 2018, 09, 450-466.	0.8	20
27	Health care in the information society. International Journal of Medical Informatics, 2002, 66, 23-24.	1.6	19
28	Improving health care proxy documentation using a web-based interview through a patient portal. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 580-587.	2.2	17
29	The decision between single- and combined-modality therapy in Hodgkin's disease. American Journal of Medicine, 1982, 72, 63-70.	0.6	14
30	Defining clinical â€~workstation'. International Journal of Bio-medical Computing, 1994, 34, 261-265.	0.5	13
31	Patient safety. International Journal of Medical Informatics, 2004, 73, 547-550.	1.6	13
32	Identifying Gender-Preferred Communication Styles within Online Cancer Communities: A Retrospective, Longitudinal Analysis. PLoS ONE, 2012, 7, e49169.	1.1	13
33	Patient experience with family history tool: analysis of patients' experience sharing their family health history through patient-computer dialogue in a patient portal. Journal of the American Medical Informatics Association: JAMIA, 2019, 26, 603-609.	2.2	13
34	Assessment of Unintentional Duplicate Orders by Emergency Department Clinicians Before and After Implementation of a Visual Aid in the Electronic Health Record Ordering System. JAMA Network Open, 2019, 2, e1916499.	2.8	13
35	Need for better severity indexes of acute myocardial infarction under diagnosis-related groups. American Journal of Cardiology, 1987, 59, 1052-1056.	0.7	10
36	Social network analysis of an online melanoma discussion group. Summit on Translational Bioinformatics, 2010, 2010, 6-10.	0.7	8

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37	Diagnosis-Related Groups. Medical Care, 1987, 25, 1011-1014.	1.1	7
38	ECG Wave-Maven: An Internet-based Electrocardiography Self-Assessment Program for Students and Clinicians. Medical Education Online, 2003, 8, 4339.	1.1	7
39	Clinical Informatics Board Specialty Certification for Physicians: A Global View. Studies in Health Technology and Informatics, 2015, 216, 501-5.	0.2	7
40	Design and processing issues for the health care professional workstation: summary and recommendations. International Journal of Bio-medical Computing, 1994, 34, 241-247.	0.5	6
41	The health care professional multimedia workstation: development and integration issues. International Journal of Bio-medical Computing, 1995, 39, 119-125.	0.5	5
42	Characteristics of the National Applicant Pool for Clinical Informatics Fellowships (2016-2017). AMIA Annual Symposium proceedings, 2018, 2018, 225-231.	0.2	5
43	Collaborative Approaches to e-Health: Valuable for Users and Non-users. Studies in Health Technology and Informatics, 2005, 116, 879-84.	0.2	5
44	InfoSAGE: Use of Online Technologies for Communication and Elder Care. Studies in Health Technology and Informatics, 2017, 234, 280-285.	0.2	5
45	Rethinking the outpatient medication list: increasing patient activation and education while architecting for centralization and improved medication reconciliation. Journal of the American Medical Informatics Association: JAMIA, 2018, 25, 1047-1053.	2.2	4
46	Medication Harmony: A Framework to Save Time, Improve Accuracy and Increase Patient Activation. AMIA Annual Symposium proceedings, 2016, 2016, 1959-1966.	0.2	4
47	Don E. Detmer and the American Medical Informatics Association: An Appreciation. Journal of the American Medical Informatics Association: JAMIA, 2009, 16, 429-438.	2.2	3
48	Medicine Based Upon Data. Journal of General Internal Medicine, 2013, 28, 1545-1546.	1.3	3
49	Visualization of Electronic Health Record Data for Decision-Making in Diabetes and Congestive Heart Failure. ACI Open, 2020, 04, e35-e43.	0.2	3
50	Presentation of Morris F. Collen Award to Professors Howard Bleich and Warner Slack. Journal of the American Medical Informatics Association: JAMIA, 2002, 9, 406-408.	2.2	2
51	Information sharing across generations and environments (InfoSAGE): study design and methodology protocol. BMC Medical Informatics and Decision Making, 2018, 18, 105.	1.5	2
52	Clinical Informatics Subspecialty Certification and Training. Computers in Health Care, 2014, , 43-58.	0.2	2
53	Support for the Cancer Patient: An Internet Model. Computers in Health Care, 2002, , 280-292.	0.2	2
54	Diagnosis of Cholestasis. Medical Decision Making, 1988, 8, 102-109.	1.2	1

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55	A visual representation of microbiological culture data improves comprehension: a randomized controlled trial. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 1826-1833.	2.2	1
56	Alicanto Online Latin American Maternal Informatics Community of Practice. Studies in Health Technology and Informatics, 2019, 264, 1676-1677.	0.2	1
57	A Medicaid eHealth program: an analysis of benefits to users and nonusers. AMIA Annual Symposium proceedings, 2005, , 659-63.	0.2	1
58	InfoSAGE: Usage Pattern of a Family-Centric Care Coordination Online Platform. Studies in Health Technology and Informatics, 2019, 264, 1972-1973.	0.2	1
59	Virtual Care as a Specialty. JAMA - Journal of the American Medical Association, 2018, 319, 2559.	3.8	O
60	Clinical Informatics Subspecialty Certification and Training. Computers in Health Care, 2020, , 213-235.	0.2	0
61	InfoSAGE: Supporting Elders and Families through Online Family Networks. AMIA Annual Symposium proceedings, 2018, 2018, 932-941.	0.2	0
62	An Informatics Framework for Maternal and Child Health (MCH) Monitoring. Studies in Health Technology and Informatics, 2019, 257, 157-162.	0.2	0
63	A Usability Evaluation of the InfoSAGE App for Family-Based Medication Management. Studies in Health Technology and Informatics, 2019, 257, 352-357.	0.2	O