

William W Stead

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

3,073
citations

201674

27
h-index

161849

54
g-index

74
all docs

74
docs citations

74
times ranked

3158
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical Activity and Employment Status of Patients on Maintenance Dialysis. <i>New England Journal of Medicine</i> , 1981, 304, 309-313.	27.0	308
2	Data from clinical notes: a perspective on the tension between structure and flexible documentation. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2011, 18, 181-186.	4.4	281
3	Patients in Context – EHR Capture of Social and Behavioral Determinants of Health. <i>New England Journal of Medicine</i> , 2015, 372, 698-701.	27.0	255
4	Computer-based Physician Order Entry: The State of the Art. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 1994, 1, 108-123.	4.4	243
5	Progression of renal insufficiency: Role of blood pressure. <i>Kidney International</i> , 1989, 35, 670-674.	5.2	222
6	Clinical Implications and Challenges of Artificial Intelligence and Deep Learning. <i>JAMA - Journal of the American Medical Association</i> , 2018, 320, 1107.	7.4	176
7	Integration and Beyond: Linking Information from Disparate Sources and into Workflow. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2000, 7, 135-145.	4.4	108
8	Designing Medical Informatics Research and Library-Resource Projects to Increase What Is Learned. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 1994, 1, 28-33.	4.4	98
9	Biomedical Informatics: Changing What Physicians Need to Know and How They Learn. <i>Academic Medicine</i> , 2011, 86, 429-434.	1.6	81
10	Beyond Flexner: A New Model for Continuous Learning in the Health Professions. <i>Academic Medicine</i> , 2010, 85, 266-272.	1.6	77
11	Effect of CPOE User Interface Design on User-Initiated Access to Educational and Patient Information during Clinical Care. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2005, 12, 458-473.	4.4	74
12	Achievable Steps Toward Building a National Health Information Infrastructure in the United States. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2004, 12, 113-120.	4.4	67
13	Institute of Medicine Measures of Social and Behavioral Determinants of Health: A Feasibility Study. <i>American Journal of Preventive Medicine</i> , 2017, 52, 199-206.	3.0	66
14	Generating Clinical Notes for Electronic Health Record Systems. <i>Applied Clinical Informatics</i> , 2010, 01, 232-243.	1.7	42
15	A chartless record? Is it adequate?. <i>Journal of Medical Systems</i> , 1983, 7, 103-109.	3.6	41
16	Action-Informed Artificial Intelligence – Matching the Algorithm to the Problem. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 2141.	7.4	39
17	Non-A, Non-B Hepatitis and Chronic Dialysis - Another Dilemma. <i>American Journal of Nephrology</i> , 1984, 4, 235-239.	3.1	35
18	Collecting psychosocial –œvital signs–œ in electronic health records: Why now? What are they? What –œ™s new for psychology?. <i>American Psychologist</i> , 2016, 71, 497-504.	4.2	35

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19	The Complex and Multifaceted Aspects of Conflicts of Interest. JAMA - Journal of the American Medical Association, 2017, 317, 1765.	7.4	35
20	National Academy of Medicine Social and Behavioral Measures: Associations With Self-Reported Health. American Journal of Preventive Medicine, 2017, 53, 449-456.	3.0	34
21	Preparing Librarians to Meet the Challenges of Today's Health Care Environment. Journal of the American Medical Informatics Association: JAMIA, 1997, 4, 57-67.	4.4	33
22	Prospective Validation of an Electronic Health Record-Based, Real-Time Suicide Risk Model. JAMA Network Open, 2021, 4, e211428.	5.9	31
23	Optimizing Personalized Bone Marrow Testing Using an Evidence-Based, Interdisciplinary Team Approach. American Journal of Clinical Pathology, 2013, 140, 643-650.	0.7	30
24	Rethinking Electronic Health Records to Better Achieve Quality and Safety Goals. Annual Review of Medicine, 2007, 58, 35-47.	12.2	29
25	Informatics to support the IOM social and behavioral domains and measures. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 921-924.	4.4	29
26	The Vanderbilt University Fast Track to IAIMS: Transition from Planning to Implementation. Journal of the American Medical Informatics Association: JAMIA, 1996, 3, 308-317.	4.4	28
27	Computer-Assisted Interview of Patients With Functional Headache. Archives of Internal Medicine, 1972, 129, 950.	3.8	27
28	Practicing nephrology with a computerized medical record. Kidney International, 1983, 24, 446-454.	5.2	19
29	Computerized medical records. Journal of Medical Systems, 1983, 7, 213-220.	3.6	16
30	Preparing a medical informatics research grant proposal: General principles. Journal of Biomedical Informatics, 1989, 22, 92-101.	0.7	15
31	Medical Informatics: The Key to an Organization's Place in the New Health Care Environment. Journal of the American Medical Informatics Association: JAMIA, 1995, 2, 391-392.	4.4	15
32	Patients in Context - EHR Capture of Social and Behavioral Determinants of Health. Obstetrical and Gynecological Survey, 2015, 70, 388-390.	0.4	15
33	The Networked Health Enterprise: A Vision for 2008. Journal of the American Medical Informatics Association: JAMIA, 1998, 5, 412-415.	4.4	12
34	How Should We Organize to Do Informatics?: Report of the ACMI Debate at the 1997 AMIA Fall Symposium. Journal of the American Medical Informatics Association: JAMIA, 1998, 5, 293-304.	4.4	10
35	Making Electronic Health Records Both SAFER and SMARTER. JAMA - Journal of the American Medical Association, 2022, 328, 523.	7.4	10
36	Successful principles for collaboration. Academic Medicine, 1991, 66, 196-201.	1.6	8

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37	Matching the Level of Evaluation to a project's Stage of Development. Journal of the American Medical Informatics Association: JAMIA, 1996, 3, 92-94.	4.4	8
38	Closing the loop in practice to assure the desired performance. Transactions of the American Clinical and Climatological Association, 2008, 119, 185-94; discussion 194-5.	0.5	8
39	Medical Informatics–On the Path Toward Universal Truths. Journal of the American Medical Informatics Association: JAMIA, 1998, 5, 583-584.	4.4	7
40	Conversion of manual to total computerized medical records. Journal of Medical Systems, 1983, 7, 301-305.	3.6	6
41	JAMIA–why?. Journal of the American Medical Informatics Association: JAMIA, 1994, 1, 75-76.	4.4	6
42	The Challenge to Health Informatics for 1999-2000: Form Creative Partnerships with Industry and Chief Information Officers to Enable People to Use Information to Improve Health. Journal of the American Medical Informatics Association: JAMIA, 1999, 6, 88-89.	4.4	6
43	Developing an Implementation Strategy for Systematic Measurement of Patient-Reported Outcomes at an Academic Health Center. Journal of Healthcare Management, 2020, 65, 15-28.	0.6	6
44	Building a data foundation for tomorrow's healthcare information management systems. International Journal of Bio-medical Computing, 1995, 39, 127-131.	0.5	5
45	The clinical spectrum of decision-support in oncology with a case report of a real world system. Lecture Notes in Computer Science, 1997, , 235-238.	1.3	5
46	The Challenge of Bridging Between Disciplines. Journal of the American Medical Informatics Association: JAMIA, 2001, 8, 105-105.	4.4	5
47	A generalized medical information system (GEMISCH) for practicing physicians. , 1971, , .		4
48	Acute childbirth morbidity: Its measurement using hospital charges. American Journal of Obstetrics and Gynecology, 1992, 166, 1853-1862.	1.3	4
49	Extending closed-loop control to the management of chronic disease. Transactions of the American Clinical and Climatological Association, 2011, 122, 93-102.	0.5	3
50	Integration and Beyond: Panel Discussion. Journal of the American Medical Informatics Association: JAMIA, 2000, 7, 146-148.	4.4	2
51	How Academic Health Centers are Transforming in Leadership, Administration, and Management. , 2015, , 23-28.		2
52	Coordinated Management of Academic Health Centers. Transactions of the American Clinical and Climatological Association, 2017, 128, 353-362.	0.5	2
53	JAMIA–Status after the First Year. Journal of the American Medical Informatics Association: JAMIA, 1995, 2, 200-201.	4.4	1
54	It's the Information That's Important, Not the Technology. Journal of the American Medical Informatics Association: JAMIA, 1998, 5, 131-131.	4.4	1

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55	Get Both the Medicine and the Informatics Right. Journal of the American Medical Informatics Association: JAMIA, 2001, 8, 192-192.	4.4	1
56	Commentary: A nursing informatics research agenda. Nursing Outlook, 2008, 56, 215.	2.6	1
57	Presentation of the 2007 Morris F. Collen Award to William W. Stead, MD, including comments from recipient. Journal of the American Medical Informatics Association: JAMIA, 2008, 15, 302-306.	4.4	1
58	Electronic health records. Information, Knowledge, Systems Management, 2009, 8, 119-143.	0.3	1
59	VUMC Clinical Information System. Computers in Health Care, 2003, , 253-264.	0.3	1
60	A Perinatal Database Management System for Ambulatory Care. Acta Obstetrica Et Gynecologica Scandinavica, 1982, 61, 40-41.	2.8	1
61	Delivering on the Promise to Reduce the Cost of Healthcare with Electronic Health Records. , 0, , 109-112.		1
62	NLM and the IAIMS Initiative: Cross-Institutional Academic/Advanced Systems Contributing to the Evolution of Networked Information and Resources. Studies in Health Technology and Informatics, 2022, 288, 32-42.	0.3	1
63	Electronic health records. Studies in Health Technology and Informatics, 2010, 153, 119-43.	0.3	1
64	Introduction; Evolution of technology brings computers to the bedside. Kidney International, 1983, 24, 436-437.	5.2	0
65	Lessons from the Origins of Informatics. Journal of the American Medical Informatics Association: JAMIA, 1994, 1, 199-200.	4.4	0
66	Focus on the Frontiers of Informatics: Call for Papers on Telehealth and the Informatics of Medical Imaging. Journal of the American Medical Informatics Association: JAMIA, 1996, 3, 245-246.	4.4	0
67	Focusing Energy on Biomedical Engineering, Imaging, and Informatics Research. Journal of the American Medical Informatics Association: JAMIA, 1999, 6, 334-335.	4.4	0
68	Presentation of the Morris F. Collen Award to William Edward Hammond II, PhD. Journal of the American Medical Informatics Association: JAMIA, 2004, 11, 221-224.	4.4	0
69	Three Audacious Goals for Reinventing an Academic Medical Center. NEJM Catalyst, 2020, 1, .	0.7	0
70	Using Computers to Care for Patients with Renal Disorders. M D Computing: Benchmark Papers, 1987, , 185-192.	0.1	0
71	Getting started: Reply to Condon et al. (2017) and Rossiter (2017).. American Psychologist, 2017, 72, 491-492.	4.2	0
72	NLM and the IAIMS initiative: Cross-institutional academic/advanced systems contributing to the evolution of networked information and resources. Information Services and Use, 2022, , 1-10.	0.2	0