

Wanda Pratt

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

110
papers

3,890
citations

30
h-index

60
g-index

115
ext. papers

4,653
ext. citations

4.1
avg, IF

5.85
L-index

#	Paper	IF	Citations
110	Healthcare in the pocket: mapping the space of mobile-phone health interventions. <i>Journal of Biomedical Informatics</i> , 2012 , 45, 184-98	10.2	635
109	Understanding quantified-selfers' practices in collecting and exploring personal data 2014 ,		337
108	How to evaluate technologies for health behavior change in HCI research 2011 ,		232
107	Managing the personal side of health: how patient expertise differs from the expertise of clinicians. <i>Journal of Medical Internet Research</i> , 2011 , 13, e62	7.6	152
106	Personal health information management. <i>Communications of the ACM</i> , 2006 , 49, 51-55	2.5	130
105	Incorporating ideas from computer-supported cooperative work. <i>Journal of Biomedical Informatics</i> , 2004 , 37, 128-37	10.2	130
104	Temporality in Medical Work: Time also Matters. <i>Computer Supported Cooperative Work</i> , 2006 , 15, 29-53	2.4	101
103	Using statistical and knowledge-based approaches for literature-based discovery. <i>Journal of Biomedical Informatics</i> , 2006 , 39, 600-11	10.2	99
102	Catalyzing Social Support for Breast Cancer Patients 2010 , 2010, 173-182		95
101	Patients as actors: the patient's role in detecting, preventing, and recovering from medical errors. <i>International Journal of Medical Informatics</i> , 2007 , 76 Suppl 1, S236-44	5.3	86
100	Effective intervention or child's play? A review of video games for diabetes education. <i>Diabetes Technology and Therapeutics</i> , 2010 , 12, 815-22	8.1	79
99	SleepTight 2015 ,		77
98	Text classification for assisting moderators in online health communities. <i>Journal of Biomedical Informatics</i> , 2013 , 46, 998-1005	10.2	66
97	Health Vlogs as Social Support for Chronic Illness Management. <i>ACM Transactions on Computer-Human Interaction</i> , 2014 , 21,	4.7	64
96	Design Opportunities for Mental Health Peer Support Technologies 2017 ,		56
95	Suddenly, we got to become therapists for each other 2018 ,		56
94	Health Vlogger-Viewer Interaction in Chronic Illness Management 2013 , 2013, 49-58		55

93	A new evaluation methodology for literature-based discovery systems. <i>Journal of Biomedical Informatics</i> , 2009 , 42, 633-43	10.2	55
92	The Invisible Work of Being a Patient and Implications for Health Care: "[the doctor is] my business partner in the most important business in my life, staying alive". <i>Conference Proceedings Ethnographic Praxis in Industry Conference</i> , 2008 , 2008, 40-50	0.1	53
91	Partners in Care: Design Considerations for Caregivers and Patients During a Hospital Stay 2016 , 2016, 756-769		51
90	Transforming Clinic Environments into Information Workspaces for Patients 2010 , 2010, 183-192		47
89	Technology, work, and information flows: lessons from the implementation of a wireless alert pager system. <i>Journal of Biomedical Informatics</i> , 2005 , 38, 229-38	10.2	47
88	Blowing in the Wind: Unanchored Patient Information Work during Cancer Care 2010 , 2010, 193-202		46
87	Collaborative information synthesis I: A model of information behaviors of scientists in medicine and public health. <i>Journal of the Association for Information Science and Technology</i> , 2006 , 57, 1740-1749		45
86	LitLinker 2003 ,		44
85	Closing the Gap: Supporting Patients' Transition to Self-Management after Hospitalization 2016 , 2016, 5324-5336		40
84	A patient-centered system in a provider-centered world: challenges of incorporating post-discharge wound data into practice. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016 , 23, 514-25	8.6	35
83	Locating Patient Expertise in Everyday Life 2009 , 2009, 291-300		32
82	The usefulness of dynamically categorizing search results. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2000 , 7, 605-17	8.6	31
81	Supporting cancer patients' unanchored health information management with mobile technology 2011 , 2011, 732-41	0.7	31
80	"I'm Not Like My Friends" 2015 ,		30
79	"Not Just a Receiver": Understanding Patient Behavior in the Hospital Environment 2016 , 2016, 3103-3114		29
78	Automatically Detecting Failures in Natural Language Processing Tools for Online Community Text. <i>Journal of Medical Internet Research</i> , 2015 , 17, e212	7.6	29
77	Tackling Dilemmas in Supporting "The Whole Person" in Online Patient Communities 2012 , 2012, 923-926		28
76	A study of biomedical concept identification: MetaMap vs. people 2003 , 529-33	0.7	28

75	Leveraging cues from person-generated health data for peer matching in online communities. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016 , 23, 496-507	8.6	27
74	Designing and remotely testing mobile diabetes video games. <i>Journal of Telemedicine and Telecare</i> , 2010 , 16, 378-82	6.8	27
73	Coordinating Heterogeneous Work: Information and Representation in Medical Care 2001 , 239-258		27
72	Personal health information management: consumers' perspectives 2006 , 156-60	0.7	24
71	Supporting Collaborative Health Tracking in the Hospital: Patients' Perspectives 2018 , 2018,		24
70	Threading together patient expertise 2007 , 140-4	0.7	22
69	Health Weaver Mobile: Designing a Mobile Tool for Managing Personal Health Information during Cancer Care 2010 , 2010, 392-6	0.7	22
68	Bringing the Field into Focus: User-centered Design of a Patient Expertise Locator 2010 , 2010, 1675-1684		20
67	Collaborative information synthesis II: Recommendations for information systems to support synthesis activities. <i>Journal of the Association for Information Science and Technology</i> , 2006 , 57, 1888-1895		20
66	Weaving Clinical Expertise in Online Health Communities 2014 , 2014, 1355-1364		19
65	Probing the benefits of real-time tracking during cancer care 2012 , 2012, 1340-9	0.7	19
64	"I'm so glad I met you" 2017 ,		18
63	Tenets for Social Accessibility. <i>ACM Transactions on Accessible Computing</i> , 2018 , 11, 1-31	2.7	18
62	"How Did We Get Here?": Topic Drift in Online Health Discussions. <i>Journal of Medical Internet Research</i> , 2016 , 18, e284	7.6	18
61	Patient moderator interaction in online health communities 2013 , 2013, 627-36	0.7	17
60	Incorporating Social Factors in Accessible Design 2018 ,		17
59	Managing health with mobile technology. <i>Interactions</i> , 2014 , 21, 66-69	1	16
58	Descriptive analysis of physical activity conversations on Twitter 2011 ,		15

57	Making background work visible: opportunities to address patient information needs in the hospital 2015 , 2015, 1957-66	0.7	15
56	Shared Calendars for Home Health Management 2015 , 2015, 1277-1288		14
55	Real-time feedback on nonverbal clinical communication. Theoretical framework and clinician acceptance of ambient visual design. <i>Methods of Information in Medicine</i> , 2014 , 53, 389-405	1.5	14
54	An exploration of attitudes toward the use of patient incentives to support diabetes self-management. <i>Psychology and Health</i> , 2014 , 29, 552-63	2.9	14
53	Understanding patients' health and technology attitudes for tailoring self-management interventions 2015 , 2015, 991-1000	0.7	14
52	Caregiver and Health Care Provider Perspectives on Cloud-Based Shared Care Plans for Children With Medical Complexity. <i>Hospital Pediatrics</i> , 2018 , 8, 394-403	2.5	13
51	"It's Not Just Technology, It's People": Constructing a Conceptual Model of Shared Health Informatics for Tracking in Chronic Illness Management. <i>Journal of Medical Internet Research</i> , 2019 , 21, e10830	7.6	13
50	Opportunities and Design Considerations for Peer Support in a Hospital Setting 2017 , 2017, 867-879		12
49	Association of Health Record Visualizations With Physicians' Cognitive Load When Prioritizing Hospitalized Patients. <i>JAMA Network Open</i> , 2020 , 3, e1919301	10.4	12
48	Beyond the Patient Portal 2019 ,		10
47	Patient-Clinician Communication: The Roadmap for HCI 2013 , 2013, 3291-3294		10
46	Sharing is caring, but not error free: transparency of granular controls for sharing personal health information in social networks 2011 , 2011, 559-68	0.7	10
45	Design Considerations for Post-Acute Care mHealth: Patient Perspectives 2014 , 2014, 1920-9	0.7	10
44	Long-Term Engagement with Health-Management Technology: a Dynamic Process in Diabetes 2015 , 2015, 756-65	0.7	10
43	Detecting clinically related content in online patient posts. <i>Journal of Biomedical Informatics</i> , 2017 , 75, 96-106	10.2	9
42	People Who Can Take It 2019 ,		9
41	Design and Usability of Interactive User Profiles for Online Health Communities. <i>ACM Transactions on Computer-Human Interaction</i> , 2016 , 23, 1-33	4.7	8
40	Visual Feedback on Nonverbal Communication: A Design Exploration with Healthcare Professionals 2013 ,		8

39	Evaluating health interest profiles extracted from patient-generated data 2014 , 2014, 626-35	0.7	8
38	Communicating Bad News: Insights for the Design of Consumer Health Technologies. <i>JMIR Human Factors</i> , 2019 , 6, e8885	2.5	8
37	Designing a Reclamation of Body and Health 2018 ,		7
36	Collaborative information synthesis. <i>Proceedings of the American Society for Information Science and Technology</i> , 2005 , 39, 44-56		7
35	PD-atricians: Leveraging Physicians and Participatory Design to Develop Novel Clinical Information Tools 2016 , 2016, 1030-1039	0.7	7
34	User-centered design of a longitudinal care plan for children with medical complexity. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020 , 27, 1860-1870	8.6	7
33	Understanding Design Tradeoffs for Health Technologies: A Mixed-Methods Approach 2015 , 2015, 4151-4160		6
32	Interaction design for literature-based discovery 2005 ,		6
31	Discovering Chinese words from unsegmented text (poster abstract) 1999 ,		6
30	Barriers to organizing information during cancer care: "I don't know how people do it." 2008 , 742-6	0.7	6
29	Knowledge crystallization and clinical priorities: evaluating how physicians collect and synthesize patient-related data 2014 , 2014, 1874-83	0.7	6
28	Designing Asynchronous Communication Tools for Optimization of Patient-Clinician Coordination 2015 , 2015, 543-52	0.7	6
27	"Scared to go to the Hospital": Inpatient Experiences with Undesirable Events 2016 , 2016, 609-617	0.7	6
26	Bursting the Information Bubble: Identifying Opportunities for Pediatric Patient-Centered Technology 2016 , 2016, 894-903	0.7	6
25	Creating synthetic patient data to support the design and evaluation of novel health information technology. <i>Journal of Biomedical Informatics</i> , 2019 , 95, 103201	10.2	5
24	Use and impact of an online community for hospital patients. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020 , 27, 549-557	8.6	5
23	Response to Validating discovery in literature-based discovery <i>Journal of Biomedical Informatics</i> , 2007 , 40, 450-452	10.2	5
22	Engineering for reliability in at-home chronic disease management 2014 , 2014, 777-86	0.7	5

21	Homophily of Vocabulary Usage: Beneficial Effects of Vocabulary Similarity on Online Health Communities Participation 2015 , 2015, 1024-33	0.7	5
20	Persuasive Reminders for Health Self-Management 2016 , 2016, 994-1003	0.7	4
19	Design Recommendations for Pharmacogenomics Clinical Decision Support Systems. <i>AMIA Summits on Translational Science Proceedings</i> , 2017 , 2017, 237-246	1.1	4
18	Exploring the Design of an Inpatient Peer Support Tool: Views of Adult Patients 2018 , 2018, 1282-1291	0.7	4
17	Diabetes and Obesity: Can Videogames Help? 2010 , 131-150		4
16	Informatics opportunities to involve patients in hospital safety: a conceptual model. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020 , 27, 202-211	8.6	4
15	An implementation model for managing cloud-based longitudinal care plans for children with medical complexity. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021 , 28, 23-32	8.6	4
14	Leveraging visual feedback from social signal processing to enhance clinicians' nonverbal skills 2013 ,		3
13	Brainstorming Design for Health: Helping Patients Utilize Patient-Generated Information on the Web 2012 , 11-12		3
12	Using Priorities of Hospitalized Patients and Their Caregivers to Develop Personas 2019 , 2019, 200-209	0.7	3
11	Different roles with different goals: Designing to support shared situational awareness between patients and clinicians in the hospital. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021 , 28, 222-231	8.6	3
10	Systematic inquiry for design of health care information systems: an example of elicitation of the patient stakeholder perspective. <i>Annual Hawaii International Conference on System Sciences, Proceedings of the</i> , 2015 , 2015, 2804-2813	1.3	2
9	HCI and homecare 2004 ,		2
8	Design for Social Accessibility Method Cards. <i>ACM Transactions on Accessible Computing</i> , 2020 , 12, 1-33	2.7	2
7	Microaggression clues from social media: revealing and counteracting the suppression of women's health care. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021 ,	8.6	2
6	The Patient Advice System. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2020 , 4, 1-23	3.4	1
5	Designing Inpatient Portals to Support Patient Agency and Dynamic Hospital Experiences 2020 , 2020, 524-533	0.7	1
4	mHealth and Applications 2021 , 637-666		1

- 3 Informatics for sex- and gender-related health: understanding the problems, developing new methods, and designing new solutions.. *Journal of the American Medical Informatics Association: JAMIA*, **2022**, 29, 225-229 8.6 o
- 2 Collaborative Health Reminders and Notifications: Insights from Prototypes **2018**, 2018, 837-846 0.7
- 1 Supporting Goal-Based Collaboration for Hospitalized Children. *Proceedings of the ACM on Human-Computer Interaction*, **2021**, 5, 1-22 3.4