Urmimala Sarkar

List of Publications by Year
in descending order

144 papers	5,983 citations	94433 37 h-index	88630 70 g-index
160 all docs	160 docs citations	160 times ranked	7017 citing authors

#	Article	IF	Citations
1	Is Self-Efficacy Associated With Diabetes Self-Management Across Race/Ethnicity and Health Literacy?. Diabetes Care, 2006, 29, 823-829.	8.6	448
2	Social disparities in internet patient portal use in diabetes: evidence that the digital divide extends beyond access. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, 318-321.	4.4	391
3	The Literacy Divide: Health Literacy and the Use of an Internet-Based Patient Portal in an Integrated Health System—Results from the Diabetes Study of Northern California (DISTANCE). Journal of Health Communication, 2010, 15, 183-196.	2.4	305
4	Validation of Self-Reported Health Literacy Questions Among Diverse English and Spanish-Speaking Populations. Journal of General Internal Medicine, 2011, 26, 265-271.	2.6	235
5	What Patients Say About Their Doctors Online: A Qualitative Content Analysis. Journal of General Internal Medicine, 2012, 27, 685-692.	2.6	213
6	Barriers and Facilitators to Online Portal Use Among Patients and Caregivers in a Safety Net Health Care System: A Qualitative Study. Journal of Medical Internet Research, 2015, 17, e275.	4.3	213
7	Usability of Commercially Available Mobile Applications for Diverse Patients. Journal of General Internal Medicine, 2016, 31, 1417-1426.	2.6	212
8	Online patient websites for electronic health record access among vulnerable populations: portals to nowhere?. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, e47-e54.	4.4	170
9	Hypoglycemia is More Common Among Type 2 Diabetes Patients with Limited Health Literacy: The Diabetes Study of Northern California (DISTANCE). Journal of General Internal Medicine, 2010, 25, 962-968.	2.6	143
10	Differences in Narrative Language in Evaluations of Medical Students by Gender and Under-represented Minority Status. Journal of General Internal Medicine, 2019, 34, 684-691.	2.6	141
11	Preferences for self-management support: Findings from a survey of diabetes patients in safety-net health systems. Patient Education and Counseling, 2008, 70, 102-110.	2.2	136
12	Frequency of Failure to Inform Patients of Clinically Significant Outpatient Test Results. Archives of Internal Medicine, 2009, 169, 1123.	3.8	122
13	Access, Interest, and Attitudes Toward Electronic Communication for Health Care Among Patients in the Medical Safety Net. Journal of General Internal Medicine, 2013, 28, 914-920.	2.6	113
14	Focusing on Digital Health Equity. JAMA - Journal of the American Medical Association, 2021, 326, 1795.	7.4	113
15	Use of the Refill Function Through an Online Patient Portal is Associated With Improved Adherence to Statins in an Integrated Health System. Medical Care, 2014, 52, 194-201.	2.4	110
16	Adverse Drug Events in U.S. Adult Ambulatory Medical Care. Health Services Research, 2011, 46, 1517-1533.	2.0	101
17	A large-scale quantitative analysis of latent factors and sentiment in online doctor reviews. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 1098-1103.	4.4	99
18	Self-Efficacy and Health Status in Patients With Coronary Heart Disease: Findings From the Heart and Soul Study. Psychosomatic Medicine, 2007, 69, 306-312.	2.0	98

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19	Patientâ€"provider communication and trust in relation to use of an online patient portal among diabetes patients: The Diabetes and Aging Study. Journal of the American Medical Informatics Association: JAMIA, 2013, 20, 1128-1131.	4.4	97
20	Care Partners and Online Patient Portals. JAMA - Journal of the American Medical Association, 2014, 311, 357.	7.4	92
21	Using Electronic Health Record Portals to Improve Patient Engagement: Research Priorities and Best Practices. Annals of Internal Medicine, 2020, 172, S123-S129.	3.9	90
22	Self-efficacy as a marker of cardiac function and predictor of heart failure hospitalization and mortality in patients with stable coronary heart disease: Findings from the Heart and Soul Study.. Health Psychology, 2009, 28, 166-173.	1.6	89
23	â€œ5ÂMins of Uncomfyness Is Better than Dealing with Cancer 4 a Lifetimeâ€ an Exploratory Qualitative Analysis of Cervical and Breast Cancer Screening Dialogue on Twitter. Journal of Cancer Education, 2013, 28, 127-133.	1.3	83
24	Assessing Mobile Phone Digital Literacy and Engagement in User-Centered Design in a Diverse, Safety-Net Population: Mixed Methods Study. JMIR MHealth and UHealth, 2019, 7, e14250.	3.7	73
25	Refilling medications through an online patient portal: consistent improvements in adherence across racial/ethnic groups. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, e28-e33.	4.4	67
26	Facilitators and barriers to implementing electronic referral and/or consultation systems: a qualitative study of 16 health organizations. BMC Health Services Research, 2015, 15, 568.	2.2	66
27	Patient Engagement In Health Care Safety: An Overview Of Mixed-Quality Evidence. Health Affairs, 2018, 37, 1813-1820.	5.2	64
28	Connecting the Dots: Health Information Technology Expansion and Health Disparities. PLoS Medicine, 2015, 12, e1001852.	8.4	64
29	The Canary in the Coal Mine Tweets: Social Media Reveals Public Perceptions of Non-Medical Use of Opioids. PLoS ONE, 2015, 10, e0135072.	2.5	64
30	Inadequate Utilization of Diagnostic Colonoscopy Following Abnormal FIT Results in an Integrated Safety-Net System. American Journal of Gastroenterology, 2017, 112, 375-382.	0.4	63
31	Learning From Patientsâ€™ Experiences Related To Diagnostic Errors Is Essential For Progress In Patient Safety. Health Affairs, 2018, 37, 1821-1827.	5.2	61
32	Getting a Technology-Based Diabetes Intervention Ready for Prime Time: a Review of Usability Testing Studies. Current Diabetes Reports, 2014, 14, 534.	4.2	60
33	Social Media as a Tool to Promote Health Awareness: Results from an Online Cervical Cancer Prevention Study. Journal of Cancer Education, 2019, 34, 819-822.	1.3	58
34	mHealth app using machine learning to increase physical activity in diabetes and depression: clinical trial protocol for the DIAMANTE Study. BMJ Open, 2020, 10, e034723.	1.9	58
35	Representations of Codeine Misuse on Instagram: Content Analysis. JMIR Public Health and Surveillance, 2018, 4, e22.	2.6	52
36	Patient characteristics associated with objective measures of digital health tool use in the United States: A literature review. Journal of the American Medical Informatics Association: JAMIA, 2020, 27, 834-841.	4.4	50

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37	Challenges of making a diagnosis in the outpatient setting: a multi-site survey of primary care physicians. BMJ Quality and Safety, 2012, 21, 641-648.	3.7	47
38	A Randomized Trial to Train Vulnerable Primary Care Patients to Use a Patient Portal. Journal of the American Board of Family Medicine, 2019, 32, 248-258.	1.5	42
39	Use of an Interactive, Telephone-based Self-management Support Program to Identify Adverse Events Among Ambulatory Diabetes Patients. Journal of General Internal Medicine, 2008, 23, 459-465.	2.6	38
40	Meaningful use in the safety net: a rapid ethnography of patient portal implementation at five community health centers in California. Journal of the American Medical Informatics Association: JAMIA, 2017, 24, 903-912.	4.4	38
41	Pneumocystis jirovecii pneumonia (PJP) prophylaxis patterns among patients with rheumatic diseases receiving high-risk immunosuppressant drugs. Seminars in Arthritis and Rheumatism, 2019, 48, 1087-1092.	3.4	37
42	Collective intelligence in medical decision-making: a systematic scoping review. BMC Medical Informatics and Decision Making, 2019, 19, 158.	3.0	35
43	Hospitalization-Associated Disability in Adults Admitted to a Safety-Net Hospital. Journal of General Internal Medicine, 2015, 30, 1765-1772.	2.6	33
44	The Intersection of Work and Home Challenges Faced by Physician Mothers During the Coronavirus Disease 2019 Pandemic: A Mixed-Methods Analysis. Journal of Women's Health, 2021, 30, 514-524.	3.3	32
45	The Effect of a Care Transition Intervention on the Patient Experience of Older Multi-Lingual Adults in the Safety Net: Results of a Randomized Controlled Trial. Journal of General Internal Medicine, 2015, 30, 1788-1794.	2.6	31
46	Quasi-experimental trial of diabetes Self-Management Automated and Real-Time Telephonic Support (SMARTSteps) in a Medicaid managed care plan: study protocol. BMC Health Services Research, 2012, 12, 22.	2.2	30
47	Mobile health strategies for blood pressure self-management in urban populations with digital barriers: systematic review and meta-analyses. Npj Digital Medicine, 2021, 4, 114.	10.9	30
48	A Mixed-Methods Study of Patient–Provider E-Mail Content in a Safety-Net Setting. Journal of Health Communication, 2016, 21, 85-91.	2.4	29
49	Health Information–seeking Behaviors and Preferences of a Diverse, Multilingual Urban Cohort. Medical Care, 2019, 57, S176-S183.	2.4	29
50	Patient–physicians' information exchange in outpatient cardiac care: Time for a heart to heart?. Patient Education and Counseling, 2011, 85, 173-179.	2.2	28
51	Expanding the Universal Medication Schedule: a patient-centred approach. BMJ Open, 2014, 4, e003699.	1.9	28
52	Innovative Implementation Studies Conducted in US Safety Net Health Care Settings: A Systematic Review. American Journal of Medical Quality, 2019, 34, 293-306.	0.5	28
53	The Use of Technology for Communicating With Clinicians or Seeking Health Information in a Multilingual Urban Cohort: Cross-Sectional Survey. Journal of Medical Internet Research, 2020, 22, e16951.	4.3	27
54	Qualitative analysis of programmatic initiatives to text patients with mobile devices in resource-limited health systems. BMC Medical Informatics and Decision Making, 2015, 16, 16.	3.0	26

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55	Are Patients Electronically Accessing Their Medical Records? Evidence From National Hospital Data. Health Affairs, 2019, 38, 1850-1857.	5.2	26
56	Understanding the barriers to successful adoption and use of a mobile health information system in a community health center in São Paulo, Brazil: a cohort study. BMC Medical Informatics and Decision Making, 2016, 16, 146.	3.0	25
57	Using Social Media to Target Cancer Prevention in Young Adults: Viewpoint. Journal of Medical Internet Research, 2018, 20, e203.	4.3	25
58	SynopSIS: Integrating physician sign-out with the electronic medical record. Journal of Hospital Medicine, 2007, 2, 336-342.	1.4	24
59	Refocusing the Lens: Patient Safety in Ambulatory Chronic Disease Care. Joint Commission Journal on Quality and Patient Safety, 2009, 35, 377-383.	0.7	24
60	What happens between visits? Adverse and potential adverse events among a low-income, urban, ambulatory population with diabetes. Quality and Safety in Health Care, 2010, 19, 223-228.	2.5	23
61	High perceived social support and hospital readmissions in an older multi-ethnic, limited English proficiency, safety-net population. BMC Health Services Research, 2019, 19, 334.	2.2	23
62	Engaging users in the design of an mHealth, text message-based intervention to increase physical activity at a safety-net health care system. JAMIA Open, 2019, 2, 489-497.	2.0	22
63	Facts or stories? How to use social media for cervical cancer prevention: A multi-method study of the effects of sender type and content type on increased message sharing. Preventive Medicine, 2019, 126, 105751.	3.4	21
64	Decisions and repercussions of second victim experiences for mothers in medicine (SAVE DR MoM). BMJ Quality and Safety, 2019, 28, 564-573.	3.7	19
65	Perceptions of cervical cancer prevention on Twitter uncovered by different sampling strategies. PLoS ONE, 2019, 14, e0211931.	2.5	19
66	Usability, inclusivity, and content evaluation of COVID-19 contact tracing apps in the United States. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 1982-1989.	4.4	19
67	Feasibility of implementing mobile technology-delivered mental health treatment in routine adult sickle cell disease care. Translational Behavioral Medicine, 2020, 10, 58-67.	2.4	18
68	Satisfaction can co-exist with hesitation: qualitative analysis of acceptability of telemedicine among multi-lingual patients in a safety-net healthcare system during the COVID-19 pandemic. BMC Health Services Research, 2022, 22, 195.	2.2	18
69	Redesigning primary care in the safety net: A qualitative analysis of team-based care implementation. Healthcare, 2019, 7, 22-29.	1.3	17
70	Anxiety Levels Among Physician Mothers During the COVID-19 Pandemic. American Journal of Psychiatry, 2021, 178, 203-204.	7.2	17
71	The Abrupt Expansion of Ambulatory Telemedicine: Implications for Patient Safety. Journal of General Internal Medicine, 2022, 37, 1270-1274.	2.6	17
72	Innovation and Transformation in California's Safety Net Health Care Settings. American Journal of Medical Quality, 2014, 29, 538-545.	0.5	16

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73	A Qualitative Analysis of Physician Perspectives on Missed and Delayed Outpatient Diagnosis: The Focus on System-Related Factors. Joint Commission Journal on Quality and Patient Safety, 2014, 40, 461-AP1.	0.7	16
74	Alignment of Key Stakeholders' Priorities for Patient-Facing Tools in Digital Health: Mixed Methods Study. Journal of Medical Internet Research, 2021, 23, e24890.	4.3	15
75	Barriers and Facilitators to the Implementation of Virtual Reality as a Pain Management Modality in Academic, Community, and Safety-Net Settings: Qualitative Analysis. Journal of Medical Internet Research, 2021, 23, e26623.	4.3	15
76	Exploring Identities and Preferences for Intervention Among LGBTQ+ Young Adult Smokers Through Online Focus Groups. Journal of Adolescent Health, 2019, 64, 390-397.	2.5	14
77	How effective are clinical decision support systems?. BMJ, The, 2020, 370, m3499.	6.0	14
78	Advancing Cancer Control in San Francisco: Cancer Screening in Under-Represented Populations. American Journal of Preventive Medicine, 2020, 58, e1-e9.	3.0	12
79	Content shared on social media for national cancer survivors day 2018. PLoS ONE, 2020, 15, e0226194.	2.5	12
80	Clinician Experience with Telemedicine at a Safety-net Hospital Network during COVID-19: A Cross-sectional Survey. Journal of Health Care for the Poor and Underserved, 2021, 32, 220-240.	0.8	12
81	Root Cause Analysis of Ambulatory Adverse Drug Events That Present to the Emergency Department. Journal of Patient Safety, 2016, 12, 119-124.	1.7	11
82	Implementation of patient-centered prescription labeling in a safety-net ambulatory care network. American Journal of Health-System Pharmacy, 2018, 75, 1227-1238.	1.0	11
83	What Safety Events Are Reported For Ambulatory Care? Analysis of Incident Reports from a Patient Safety Organization. Joint Commission Journal on Quality and Patient Safety, 2021, 47, 5-14.	0.7	11
84	Implementation science for ambulatory care safety: a novel method to develop context-sensitive interventions to reduce quality gaps in monitoring high-risk patients. Implementation Science, 2017, 12, 79.	6.9	10
85	Socioeconomic status and colorectal cancer screening behaviors in a vulnerable multiethnic population. Ethnicity and Health, 2022, 27, 980-996.	2.5	10
86	Efficiency and Interpretability of Text Paging Communication for Medical Inpatients. JAMA Internal Medicine, 2017, 177, 1218.	5.1	9
87	Reducing delays to diagnosis in ambulatory care settings: A macrocognition perspective. Applied Ergonomics, 2020, 82, 102965.	3.1	9
88	Adaptive learning algorithms to optimize mobile applications for behavioral health: guidelines for design decisions. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 1225-1234.	4.4	9
89	Humanism Before Heroism in Medicine. JAMA - Journal of the American Medical Association, 2021, 326, 127.	7.4	9
90	Impact of language preference and health literacy on health information-seeking experiences among a low-income, multilingual cohort. Patient Education and Counseling, 2022, 105, 1268-1275.	2.2	9

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91	Evaluation of a Health Information Technology–Enabled Collective Intelligence Platform to Improve Diagnosis in Primary Care and Urgent Care Settings: Protocol for a Pragmatic Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e13151.	1.0	9
92	Applying Sparse Machine Learning Methods to Twitter: Analysis of the 2012 Change in Pap Smear Guidelines. A Sequential Mixed-Methods Study. JMIR Public Health and Surveillance, 2016, 2, e21.	2.6	9
93	Changes in Medication Use After Dementia Diagnosis in an Observational Cohort of Individuals with Diabetes Mellitus. Journal of the American Geriatrics Society, 2017, 65, 77-82.	2.6	8
94	Testing and improving the acceptability of a web-based platform for collective intelligence to improve diagnostic accuracy in primary care clinics. JAMIA Open, 2019, 2, 40-48.	2.0	8
95	A Qualitative Analysis of Outpatient Medication Use in Community Settings: Observed Safety Vulnerabilities and Recommendations for Improved Patient Safety. Journal of Patient Safety, 2021, 17, e335-e342.	1.7	8
96	The Role of Community-Based Organizations in Improving Chronic Care for Safety-Net Populations. Journal of the American Board of Family Medicine, 2021, 34, 698-708.	1.5	8
97	Use of Complementary Health Approaches Among Diverse Primary Care Patients with Type 2 Diabetes and Association with Cardiometabolic Outcomes: From the SF Bay Collaborative Research Network (SF Bay CRN). Journal of the American Board of Family Medicine, 2017, 30, 624-631.	1.5	7
98	Devil in the details: understanding the effects of providing electronic health record access to patients and families. BMJ Quality and Safety, 2020, 29, 965-967.	3.7	7
99	Communicating Critical Information to Cancer Survivors: an Assessment of Survivorship Care Plans in Use in Diverse Healthcare Settings. Journal of Cancer Education, 2020, 36, 981-989.	1.3	7
100	Cancer patient perspectives on survivorship goals from the Smart Patients online community. Supportive Care in Cancer, 2021, 29, 2375-2384.	2.2	7
101	Recommendations From the Twitter Hashtag #DoctorsAreDickheads: Qualitative Analysis. Journal of Medical Internet Research, 2020, 22, e17595.	4.3	7
102	System-Level Factors Associated With Telephone and Video Visit Use: Survey of Safety-Net Clinicians During the Early Phase of the COVID-19 Pandemic. JMIR Formative Research, 2022, 6, e34088.	1.4	7
103	Automated Telephone Self-Management Support for Diabetes in a Low-Income Health Plan: A Health Care Utilization and Cost Analysis. Population Health Management, 2015, 18, 412-420.	1.7	6
104	Readability assessment of patient-provider electronic messages in a primary care setting. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 202-206.	4.4	6
105	Accurate Measurement In California's Safety-Net Health Systems Has Gaps And Barriers. Health Affairs, 2018, 37, 1760-1769.	5.2	6
106	Defining and Measuring Adherence in Observational Studies Assessing Outcomes of Real-world Active Surveillance for Prostate Cancer: A Systematic Review. European Urology Oncology, 2021, 4, 192-201.	5.4	6
107	Designing and Implementing an Electronic Patient Registry to Improve Warfarin Monitoring in the Ambulatory Setting. Joint Commission Journal on Quality and Patient Safety, 2017, 43, 353-360.	0.7	5
108	Pragmatic Insights on Patient Safety Priorities and Intervention Strategies in Ambulatory Settings. Joint Commission Journal on Quality and Patient Safety, 2017, 43, 661-670.	0.7	5

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109	Evaluating values-based message frames for type 2 diabetes prevention among Facebook audiences: Divergent values or common ground?. Patient Education and Counseling, 2020, 103, 2420-2429.	2.2	5
110	Real-world insights from launching remote peer-to-peer mentoring in a safety net healthcare delivery setting. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 365-370.	4.4	5
111	Comparison of Diagnostic Recommendations from Individual Physicians versus the Collective Intelligence of Multiple Physicians in Ambulatory Cases Referred for Specialist Consultation. Medical Decision Making, 2022, 42, 293-302.	2.4	5
112	Language-concordant automated telephone queries to assess medication adherence in a diverse population: a cross-sectional analysis of convergent validity with pharmacy claims. BMC Health Services Research, 2018, 18, 254.	2.2	4
113	Time for Neurologists to Drop the Reflex Hammer on Hypertension. JAMA Neurology, 2019, 76, 1277.	9.0	4
114	Impact of digitally acquired peer diagnostic input on diagnostic confidence in outpatient cases: A pragmatic randomized trial. Journal of the American Medical Informatics Association: JAMIA, 2021, 28, 632-637.	4.4	4
115	Extent of Follow-Up on Abnormal Cancer Screening in Multiple California Public Hospital Systems: A Retrospective Review. Journal of General Internal Medicine, 2023, 38, 21-29.	2.6	4
116	Online public reactions to frequency of diagnostic errors in US outpatient care. Diagnosis, 2016, 3, 17-22.	1.9	3
117	Seeing the Effect of Health Care Delivery Innovation in the Safety Net. JAMA Internal Medicine, 2017, 177, 649.	5.1	3
118	Health Equity in Artificial Intelligence and Primary Care Research: Protocol for a Scoping Review. JMIR Research Protocols, 2021, 10, e27799.	1.0	3
119	Catalyzing Navigation for Breast Cancer Survivorship (CaNBCS) in Safety-Net Settings: A Mixed Methods Study. Cancer Control, 2021, 28, 107327482110387.	1.8	3
120	Do patient-reported outcome measures measure up? A qualitative study to examine perceptions and experiences with heart failure proms among diverse, low-income patients. Journal of Patient-Reported Outcomes, 2022, 6, 6.	1.9	3
121	Exploring factors associated with hepatitis B screening in a multilingual and diverse population. BMC Health Services Research, 2022, 22, 479.	2.2	3
122	Electronic Health Record Implementation in Outpatient Safety-Net Settings in California. Journal of Health Care for the Poor and Underserved, 2012, 23, 1421-1430.	0.8	2
123	Implementation Science Workshop: Barriers and Facilitators to Increasing Mammography Screening Rates in California's Public Hospitals. Journal of General Internal Medicine, 2017, 32, 697-705.	2.6	2
124	Improving Patient Safety in Public Hospitals. Journal of Patient Safety, 2018, Publish Ahead of Print, e773-e790.	1.7	2
125	Performance Measurement and Target-Setting in California's Safety Net Health Systems. American Journal of Medical Quality, 2018, 33, 132-139.	0.5	2
126	An electronic registry to improve adherence to active surveillance monitoring among men with prostate cancer at a safety-net hospital: protocol for a pilot study. Pilot and Feasibility Studies, 2019, 5, 101.	1.2	2

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127	Evaluation of a Health Information Technologyâ€"Enabled Panel Management Platform to Improve Anticoagulation Control in a Low-Income Patient Population: Protocol for a Quasi-Experimental Design. JMIR Research Protocols, 2020, 9, e13835.	1.0	2
128	Family Input for Quality and Safety (FIQS): Using mobile technology for inâ€hospital reporting from families and patients. Journal of Hospital Medicine, 2022, 17, 456-465.	1.4	2
129	Disclosure of Complementary and Alternative Medicine Use Among Diverse Safety Net Patients with Diabetes. Journal of Alternative and Complementary Medicine, 2014, 20, A126-A126.	2.1	1
130	Safety-net institutions in the US grapple with new cholesterol treatment guidelines: a qualitative analysis from the PHoENIX Network. Risk Management and Healthcare Policy, 2018, Volume 11, 99-108.	2.5	1
131	Customized registry tool for tracking adherence to clinical guidelines for head and neck cancers: protocol for a pilot study. Pilot and Feasibility Studies, 2020, 6, 16.	1.2	1
132	Using incident reporting to understand and characterize sexual harassment of physicians by patients. Journal of General Internal Medicine, 2021, , 1.	2.6	1
133	Patient and caregiver factors in ambulatory incident reports: a mixed-methods analysis. BMJ Open Quality, 2021, 10, e001421.	1.1	1
134	Evaluation of Sexual Harassment Policies at Medical Institutions to Understand Attention to Harassment of Physicians by Patients. JAMA Network Open, 2021, 4, e2135131.	5.9	1
135	Warfarin Monitoring in Safety-Net Health Systems: Analysis by Race/Ethnicity and Language Preference. Journal of General Internal Medicine, 2022, , 1.	2.6	1
136	The Wrong Tool for the Job: Diabetes Public Health Programs and Practice Guidelines. American Journal of Public Health, 2011, 101, 1871-1873.	2.7	0
137	Re: A systematic review of patients' experiences of adverse events in health care. International Journal for Quality in Health Care, 2016, 28, 264.1-264.	1.8	0
138	Sharing Stories, Searching for Solutions: Sexual Harassment of Physicians by Patients. American Journal of Medicine, 2019, 132, e746.	1.5	0
139	We Dropped the Reflex Hammer on Hypertension 20 Years Agoâ€"Reply. JAMA Neurology, 2020, 77, 526.	9.0	0
140	Correction: Recommendations From the Twitter Hashtag #DoctorsAreDickheads: Qualitative Analysis. Journal of Medical Internet Research, 2020, 22, e25511.	4.3	0
141	Opportunities to mine EHRs for malpractice risk management and patient safety. Journal of Patient Safety and Risk Management, 0, , 251604352210974.	0.6	0
142	Diagnostic trajectories in primary care at 12 months: an observational cohort study. Joint Commission Journal on Quality and Patient Safety, 2022, , .	0.7	0
143	Factors associated with malpractice claim payout: an analysis of closed emergency department claims. Joint Commission Journal on Quality and Patient Safety, 2022, , .	0.7	0
144	Preferences and perceptions of medical error disclosure among marginalized populations: A narrative review. Joint Commission Journal on Quality and Patient Safety, 2022, , .	0.7	0