

Sarah Patricia Slight

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,840
citations

279798

23
h-index

289244

40
g-index

67
all docs

67
docs citations

67
times ranked

2152
citing authors

#	ARTICLE	IF	CITATIONS
1	Drug allergies documented in electronic health records of a large healthcare system. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1305-1313.	5.7	196
2	The causes of prescribing errors in English general practices: a qualitative study. <i>British Journal of General Practice</i> , 2013, 63, e713-e720.	1.4	121
3	Medication-related clinical decision support alert overrides in inpatients. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 476-481.	4.4	116
4	A systematic review of the types and causes of prescribing errors generated from using computerized provider order entry systems in primary and secondary care. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 432-440.	4.4	100
5	Rising drug allergy alert overrides in electronic health records: an observational retrospective study of a decade of experience. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 601-608.	4.4	90
6	Prevalence of food allergies and intolerances documented in electronic health records. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 1587-1591.e1.	2.9	84
7	Are We Heeding the Warning Signs? Examining Providers'™ Overrides of Computerized Drug-Drug Interaction Alerts in Primary Care. <i>PLoS ONE</i> , 2013, 8, e85071.	2.5	73
8	Improving medication-related clinical decision support. <i>American Journal of Health-System Pharmacy</i> , 2018, 75, 239-246.	1.0	70
9	A systematic review of the role of community pharmacies in improving the transition from secondary to primary care. <i>British Journal of Clinical Pharmacology</i> , 2015, 80, 936-948.	2.4	59
10	Meaningful Use of Electronic Health Records: Experiences From the Field and Future Opportunities. <i>JMIR Medical Informatics</i> , 2015, 3, e30.	2.6	54
11	New transfer of care initiative of electronic referral from hospital to community pharmacy in England: a formative service evaluation. <i>BMJ Open</i> , 2016, 6, e012532.	1.9	52
12	A systematic review of the impact of health information technology on nurses'™ time. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2020, 27, 798-807.	4.4	48
13	Prospective evaluation of medication-related clinical decision support over-rides in the intensive care unit. <i>BMJ Quality and Safety</i> , 2018, 27, 718-724.	3.7	45
14	The Return on Investment of Implementing a Continuous Monitoring System in General Medical-Surgical Units*. <i>Critical Care Medicine</i> , 2014, 42, 1862-1868.	0.9	41
15	The national cost of adverse drug events resulting from inappropriate medication-related alert overrides in the United States. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 1183-1188.	4.4	38
16	A cross-sectional observational study of high override rates of drug allergy alerts in inpatient and outpatient settings, and opportunities for improvement. <i>BMJ Quality and Safety</i> , 2017, 26, 217-225.	3.7	34
17	Patients'™ perceptions and experiences of patient safety in primary care in England. <i>Family Practice</i> , 2016, 33, 535-542.	1.9	33
18	A value set for documenting adverse reactions in electronic health records. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 661-669.	4.4	33

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19	Evaluation of medication-related clinical decision support alert overrides in the intensive care unit. <i>Journal of Critical Care</i> , 2017, 39, 156-161.	2.2	32
20	The value of teachable moments in surgical patient care and the supportive role of digital technologies. <i>Perioperative Medicine (London, England)</i> , 2020, 9, 2.	1.5	29
21	The vulnerabilities of computerized physician order entry systems: a qualitative study. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 311-316.	4.4	27
22	The effect of provider characteristics on the responses to medication-related decision support alerts. <i>International Journal of Medical Informatics</i> , 2015, 84, 630-639.	3.3	26
23	Identifying patient-centred recommendations for improving patient safety in General Practices in England: a qualitative content analysis of free-text responses using the Patient Reported Experiences and Outcomes of Safety in Primary Care (PREOS-PC) questionnaire. <i>Health Expectations</i> , 2017, 20, 961-972.	2.6	26
24	Medication errors and adverse drug events in a UK hospital during the optimisation of electronic prescriptions: a prospective observational study. <i>The Lancet Digital Health</i> , 2019, 1, e403-e412.	12.3	26
25	Food entries in a large allergy data repository. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, e79-e87.	4.4	24
26	Factors contributing to medication errors made when using computerized order entry in pediatrics: a systematic review. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 575-584.	4.4	24
27	Relationship between labour force satisfaction, wages and retention within the UK National Health Service: a systematic review of the literature. <i>BMJ Open</i> , 2020, 10, e034919.	1.9	24
28	Systematic review of psychological, emotional and behavioural impacts of surgical incidents on operating theatre staff. <i>BJS Open</i> , 2017, 1, 106-113.	1.7	23
29	Patients' evaluations of patient safety in English general practices: a cross-sectional study. <i>British Journal of General Practice</i> , 2017, 67, e474-e482.	1.4	22
30	Towards improved drug allergy alerts: Multidisciplinary expert recommendations. <i>International Journal of Medical Informatics</i> , 2017, 97, 353-355.	3.3	22
31	Digital technology to support lifestyle and health behaviour changes in surgical patients: systematic review. <i>BJS Open</i> , 2021, 5, .	1.7	22
32	Digital and Mobile Technologies to Promote Physical Health Behavior Change and Provide Psychological Support for Patients Undergoing Elective Surgery: Meta-Ethnography and Systematic Review. <i>JMIR MHealth and UHealth</i> , 2020, 8, e19237.	3.7	22
33	Medication Errors: What Is Their Impact?. <i>Mayo Clinic Proceedings</i> , 2014, 89, 1027-1029.	3.0	20
34	Preventing sepsis; how can artificial intelligence inform the clinical decision-making process? A systematic review. <i>International Journal of Medical Informatics</i> , 2021, 150, 104457.	3.3	18
35	Digital Support for Patients Undergoing Bariatric Surgery: Narrative Review of the Roles and Challenges of Online Forums. <i>JMIR Perioperative Medicine</i> , 2020, 3, e17230.	1.0	17
36	The frequency of inappropriate nonformulary medication alert overrides in the inpatient setting. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 924-933.	4.4	14

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37	Learning from safety incidents in high-reliability organizations: a systematic review of learning tools that could be adapted and used in healthcare. <i>International Journal for Quality in Health Care</i> , 2021, 33, .	1.8	14
38	A qualitative study identifying the cost categories associated with electronic health record implementation in the UK. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2014, 21, e226-e231.	4.4	13
39	High-priority and low-priority drug-drug interactions in different international electronic health record systems: A comparative study. <i>International Journal of Medical Informatics</i> , 2018, 111, 165-171.	3.3	12
40	A literature review of the training offered to qualified prescribers to use electronic prescribing systems: why is it so important?. <i>International Journal of Pharmacy Practice</i> , 2017, 25, 195-202.	0.6	11
41	Consensus methodology to determine minor ailments appropriate to be directed for management within community pharmacy. <i>Research in Social and Administrative Pharmacy</i> , 2018, 14, 1027-1042.	3.0	11
42	Evaluation of Harm Associated with High Dose-Range Clinical Decision Support Overrides in the Intensive Care Unit. <i>Drug Safety</i> , 2019, 42, 573-579.	3.2	11
43	Designing Digital Health Technology to Support Patients Before and After Bariatric Surgery: Qualitative Study Exploring Patient Desires, Suggestions, and Reflections to Support Lifestyle Behavior Change. <i>JMIR Human Factors</i> , 2022, 9, e29782.	2.0	9
44	Development of an algorithm to assess appropriateness of overriding alerts for nonformulary medications in a computerized prescriber-order-entry system. <i>American Journal of Health-System Pharmacy</i> , 2016, 73, e34-e45.	1.0	7
45	Evaluation of "Definite" Anaphylaxis Drug Allergy Alert Overrides in Inpatient and Outpatient Settings. <i>Drug Safety</i> , 2018, 41, 297-302.	3.2	7
46	Designing the Optimal Digital Health Intervention for Patients' Use Before and After Elective Orthopedic Surgery: Qualitative Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e25885.	4.3	7
47	A risk-based regulatory framework for health IT: recommendations of the FDASIA working group. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2014, 21, e181-e184.	4.4	6
48	Overrides of clinical decision support alerts in primary care clinics. <i>Studies in Health Technology and Informatics</i> , 2013, 192, 923.	0.3	6
49	Using stakeholder perspectives to develop an ePrescribing toolkit for NHS Hospitals: a questionnaire study. <i>JRSM Open</i> , 2014, 5, 205427041455165.	0.5	5
50	Surgical incidents and their impact on operating theatre staff: qualitative study. <i>BJS Open</i> , 2021, 5, .	1.7	4
51	Capsule Commentary on Fisher et al., Patient Completion of Laboratory Tests to Monitor Medication Therapy: A Mixed-Methods Study. <i>Journal of General Internal Medicine</i> , 2013, 28, 567-567.	2.6	2
52	A systematic review to investigate the effect of digital antimicrobial stewardship tools on antimicrobial usage, length of stay, mortality and cost. <i>International Journal of Pharmacy Practice</i> , 2021, 29, i50-i50.	0.6	2
53	What unique knowledge and experiences do healthcare professionals have working in clinical informatics?. <i>Informatics in Medicine Unlocked</i> , 2022, 32, 101014.	3.4	2
54	A qualitative study exploring patient suggestions for the design, functionality and implementation of digital health technologies before and after bariatric surgery. <i>International Journal of Pharmacy Practice</i> , 2021, 29, i6-i7.	0.6	1

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55	Eliciting willingness-to-pay to prevent hospital medication administration errors in the UK: a contingent valuation survey. <i>BMJ Open</i> , 2022, 12, e053115.	1.9	1
56	The impact of a novel medication scanner on administration errors in the hospital setting: a before and after feasibility study. <i>BMC Medical Informatics and Decision Making</i> , 2022, 22, 86.	3.0	1
57	Capsule Commentary on Shelton et al., Reducing PSA-Based Prostate Cancer Screening in Men ≥ 75 Years Old with Highly Specific Computerized Clinical Decision Support. <i>Journal of General Internal Medicine</i> , 2015, 30, 1187-1187.	2.6	0
58	Predicting infection and sepsis; what predictors have been used to train machine learning algorithms? A systematic review. <i>International Journal of Pharmacy Practice</i> , 2021, 29, i18-i18.	0.6	0
59	A survey of the knowledge and attitudes of Egyptian healthcare professionals towards the application of Health Information Technology to optimize antibiotic therapy. <i>International Journal of Pharmacy Practice</i> , 2021, 29, i28-i28.	0.6	0
60	A Qualitative Study Exploring the Barriers and Facilitators Associated with the Implementation of a Closed Loop Medication System in a UK Hospital Trust. <i>International Journal of Pharmacy Practice</i> , 2021, 29, i50-i51.	0.6	0
61	The Impact of a Bedside Medication Scanning Device on Administration Errors in the Hospital Setting: A Prospective Observational Study. <i>International Journal of Pharmacy Practice</i> , 2021, 29, i9-i9.	0.6	0