

Bryony Dean Franklin

List of Publications by Year in descending order

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Version: 2024-02-01

170
papers

5,305
citations

94381

37
h-index

102432

66
g-index

175
all docs

175
docs citations

175
times ranked

5050
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of a closed-loop electronic prescribing and administration system on prescribing errors, administration errors and staff time: a before-and-after study. <i>Quality and Safety in Health Care</i> , 2007, 16, 279-284.	2.5	240
2	Incidence and Nature of Dosing Errors in Paediatric Medications. <i>Drug Safety</i> , 2004, 27, 661-670.	1.4	216
3	The incidence and nature of prescribing and medication administration errors in paediatric inpatients. <i>Archives of Disease in Childhood</i> , 2010, 95, 113-118.	1.0	216
4	Systematic Review of Medication Errors in Pediatric Patients. <i>Annals of Pharmacotherapy</i> , 2006, 40, 1766-1776.	0.9	210
5	Behavior Change Strategies to Influence Antimicrobial Prescribing in Acute Care: A Systematic Review. <i>Clinical Infectious Diseases</i> , 2011, 53, 651-662.	2.9	209
6	Interventions to optimise prescribing in care homes: systematic review. <i>Age and Ageing</i> , 2011, 40, 150-162.	0.7	150
7	Large scale organisational intervention to improve patient safety in four UK hospitals: mixed method evaluation. <i>BMJ: British Medical Journal</i> , 2011, 342, d195-d195.	2.4	146
8	The Frequency and Potential Causes of Dispensing Errors in a Hospital Pharmacy. <i>International Journal of Clinical Pharmacy</i> , 2005, 27, 182-190.	1.4	144
9	The effects of electronic prescribing on the quality of prescribing. <i>British Journal of Clinical Pharmacology</i> , 2008, 65, 230-237.	1.1	133
10	The attitudes and beliefs of healthcare professionals on the causes and reporting of medication errors in a UK Intensive care unit. <i>Anaesthesia</i> , 2007, 62, 53-61.	1.8	126
11	The causes of prescribing errors in English general practices: a qualitative study. <i>British Journal of General Practice</i> , 2013, 63, e713-e720.	0.7	121
12	eHealth in the future of medications management: personalisation, monitoring and adherence. <i>BMC Medicine</i> , 2017, 15, 73.	2.3	113
13	The Incidence of Prescribing Errors in Hospital Inpatients. <i>Drug Safety</i> , 2005, 28, 891-900.	1.4	109
14	Health information technology and digital innovation for national learning health and care systems. <i>The Lancet Digital Health</i> , 2021, 3, e383-e396.	5.9	107
15	Multiple component patient safety intervention in English hospitals: controlled evaluation of second phase. <i>BMJ: British Medical Journal</i> , 2011, 342, d199-d199.	2.4	104
16	Methodological variations and their effects on reported medication administration error rates. <i>BMJ Quality and Safety</i> , 2013, 22, 278-289.	1.8	99
17	Prescribing errors in hospital inpatients: a three-centre study of their prevalence, types and causes. <i>Postgraduate Medical Journal</i> , 2011, 87, 739-745.	0.9	96
18	Failure mode and effects analysis: too little for too much?. <i>BMJ Quality and Safety</i> , 2012, 21, 607-611.	1.8	96

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19	The prevalence and nature of prescribing and monitoring errors in English general practice: a retrospective case note review. <i>British Journal of General Practice</i> , 2013, 63, e543-e553.	0.7	92
20	Failure mode and effects analysis outputs: are they valid?. <i>BMC Health Services Research</i> , 2012, 12, 150.	0.9	89
21	Is Failure Mode and Effect Analysis Reliable?. <i>Journal of Patient Safety</i> , 2009, 5, 86-94.	0.7	87
22	Appropriateness of use of medicines in elderly inpatients: qualitative study. <i>BMJ: British Medical Journal</i> , 2005, 331, 935.	2.4	81
23	Expanding healthcare failure mode and effect analysis: A composite proactive risk analysis approach. <i>Reliability Engineering and System Safety</i> , 2018, 169, 117-126.	5.1	66
24	A clinical information system reduces medication errors in paediatric intensive care. <i>Intensive Care Medicine</i> , 2011, 37, 691-694.	3.9	60
25	Errors and discrepancies in the administration of intravenous infusions: a mixed methods multihospital observational study. <i>BMJ Quality and Safety</i> , 2018, 27, 892-901.	1.8	59
26	Using discrete event simulation to design a more efficient hospital pharmacy for outpatients. <i>Health Care Management Science</i> , 2011, 14, 223-236.	1.5	50
27	Patient involvement in medication safety in hospital: an exploratory study. <i>International Journal of Clinical Pharmacy</i> , 2014, 36, 657-666.	1.0	50
28	LSEâ€“Lancet Commission on the future of the NHS: re-laying the foundations for an equitable and efficient health and care service after COVID-19. <i>Lancet, The</i> , 2021, 397, 1915-1978.	6.3	49
29	Measuring the Severity of Prescribing Errors: A Systematic Review. <i>Drug Safety</i> , 2013, 36, 1151-1157.	1.4	48
30	Optimising antimicrobial use in humans â€“ review of current evidence and an interdisciplinary consensus on key priorities for research. <i>Lancet Regional Health - Europe, The</i> , 2021, 7, 100161.	3.0	46
31	Methodological variability in detecting prescribing errors and consequences for the evaluation of interventions. <i>Pharmacoepidemiology and Drug Safety</i> , 2009, 18, 992-999.	0.9	44
32	Providing feedback to hospital doctors about prescribing errors; a pilot study. <i>International Journal of Clinical Pharmacy</i> , 2007, 29, 213-220.	1.4	43
33	Reconceptualising the digital maturity of health systems. <i>The Lancet Digital Health</i> , 2019, 1, e200-e201.	5.9	43
34	Facilitators and Barriers to Safe Medication Administration to Hospital Inpatients: A Mixed Methods Study of Nursesâ€™ Medication Administration Processes and Systems (the MAPS Study). <i>PLoS ONE</i> , 2015, 10, e0128958.	1.1	43
35	An outpatient parenteral antibiotic therapy (OPAT) map to identify risks associated with an OPAT service. <i>Journal of Antimicrobial Chemotherapy</i> , 2008, 62, 177-183.	1.3	42
36	Clinical decision support systems and antibiotic use. <i>International Journal of Clinical Pharmacy</i> , 2007, 29, 342-349.	1.4	40

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37	Medication errors in older people with mental health problems: a review. <i>International Journal of Geriatric Psychiatry</i> , 2008, 23, 564-573.	1.3	39
38	An evaluation of two automated dispensing machines in UK hospital pharmacy. <i>International Journal of Pharmacy Practice</i> , 2010, 16, 47-53.	0.3	39
39	Testing a trigger tool as a method of detecting harm from medication errors in a UK hospital: a pilot study. <i>International Journal of Pharmacy Practice</i> , 2010, 18, 305-311.	0.3	39
40	Missing Clinical Information in NHS hospital outpatient clinics: prevalence, causes and effects on patient care. <i>BMC Health Services Research</i> , 2011, 11, 114.	0.9	38
41	Obtaining antibiotics online from within the UK: a cross-sectional study. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 1521-1528.	1.3	38
42	Dispensing errors in community pharmacy: frequency, clinical significance and potential impact of authentication at the point of dispensing. <i>International Journal of Pharmacy Practice</i> , 2010, 15, 273-281.	0.3	35
43	Medication administration errors and mortality: Incidents reported in England and Wales between 2007 and 2016. <i>Research in Social and Administrative Pharmacy</i> , 2019, 15, 858-863.	1.5	34
44	The Use and Functionality of Electronic Prescribing Systems in English Acute NHS Trusts: A Cross-Sectional Survey. <i>PLoS ONE</i> , 2013, 8, e80378.	1.1	33
45	A national survey of inpatient medication systems in English NHS hospitals. <i>BMC Health Services Research</i> , 2014, 14, 93.	0.9	33
46	Carers' Medication Administration Errors in the Domiciliary Setting: A Systematic Review. <i>PLoS ONE</i> , 2016, 11, e0167204.	1.1	33
47	A new approach to treatment of resistant gram-positive infections: potential impact of targeted IV to oral switch on length of stay. <i>BMC Infectious Diseases</i> , 2006, 6, 94.	1.3	32
48	Including pharmacists on consultant-led ward rounds: a prospective non-randomised controlled trial. <i>Clinical Medicine</i> , 2011, 11, 312-316.	0.8	31
49	Improving feedback on junior doctors' prescribing errors: mixed-methods evaluation of a quality improvement project. <i>BMJ Quality and Safety</i> , 2017, 26, 240-247.	1.8	30
50	Technological Capabilities to Assess Digital Excellence in Hospitals in High Performing Health Care Systems: International eDelphi Exercise. <i>Journal of Medical Internet Research</i> , 2020, 22, e17022.	2.1	30
51	Medication errors with electronic prescribing (eP): Two views of the same picture. <i>BMC Health Services Research</i> , 2010, 10, 135.	0.9	28
52	A quality improvement programme to increase compliance with an anti-infective prescribing policy. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 1916-1920.	1.3	28
53	How reliable are clinical systems in the UK NHS? A study of seven NHS organisations. <i>BMJ Quality and Safety</i> , 2012, 21, 466-472.	1.8	28
54	Feedback on prescribing errors to junior doctors: exploring views, problems and preferred methods. <i>International Journal of Clinical Pharmacy</i> , 2013, 35, 332-338.	1.0	28

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55	The Role of Hospital Inpatients in Supporting Medication Safety: A Qualitative Study. <i>PLoS ONE</i> , 2016, 11, e0153721.	1.1	28
56	Evaluation of My Medication Passport: a patient-completed aide-memoire designed by patients, for patients, to help towards medicines optimisation. <i>BMJ Open</i> , 2014, 4, e005608-e005608.	0.8	27
57	The effect of the electronic transmission of prescriptions on dispensing errors and prescription enhancements made in English community pharmacies: a naturalistic stepped wedge study. <i>BMJ Quality and Safety</i> , 2014, 23, 629-638.	1.8	27
58	Exploring the Current Landscape of Intravenous Infusion Practices and Errors (ECLIPSE): protocol for a mixed-methods observational study. <i>BMJ Open</i> , 2016, 6, e009777.	0.8	27
59	The use of a consultant-led ward round checklist to improve paediatric prescribing: An interrupted time series study. <i>European Journal of Pediatrics</i> , 2012, 171, 1239-1245.	1.3	24
60	Identifying systems failures in the pathway to a catastrophic event: an analysis of national incident report data relating to vinca alkaloids. <i>BMJ Quality and Safety</i> , 2014, 23, 765-772.	1.8	23
61	The impact of a hospital electronic prescribing and medication administration system on medication administration safety: an observational study. <i>BMC Health Services Research</i> , 2017, 17, 547.	0.9	23
62	Systematic review of the safety of medication use in inpatient, outpatient and primary care settings in the Gulf Cooperation Council countries. <i>Saudi Pharmaceutical Journal</i> , 2018, 26, 977-1011.	1.2	21
63	Development and performance evaluation of the Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists's input to prevent medication-related problems. <i>BMJ Quality and Safety</i> , 2019, 28, 645-656.	1.8	21
64	Infusion device standardisation and dose error reduction software. <i>British Journal of Nursing</i> , 2014, 23, S16-S24.	0.3	20
65	Identification of priorities for improvement of medication safety in primary care: a PRIORITIZE study. <i>BMC Family Practice</i> , 2016, 17, 160.	2.9	20
66	Intravenous Infusion Administration: A Comparative Study of Practices and Errors Between the United States and England and Their Implications for Patient Safety. <i>Drug Safety</i> , 2019, 42, 1157-1165.	1.4	20
67	The impact of electronic prescribing systems on healthcare professionals' working practices in the hospital setting: a systematic review and narrative synthesis. <i>BMC Health Services Research</i> , 2019, 19, 742.	0.9	20
68	How can patient-held lists of medication enhance patient safety? A mixed-methods study with a focus on user experience. <i>BMJ Quality and Safety</i> , 2020, 29, 764-773.	1.8	20
69	Failure Mode and Effects Analysis: Views of Hospital Staff in the UK. <i>Journal of Health Services Research and Policy</i> , 2012, 17, 37-43.	0.8	19
70	Procedural and documentation variations in intravenous infusion administration: a mixed methods study of policy and practice across 16 hospital trusts in England. <i>BMC Health Services Research</i> , 2018, 18, 270.	0.9	19
71	Differences in pharmacy terminology and practice between the United Kingdom and the United States. <i>American Journal of Health-System Pharmacy</i> , 2007, 64, 1541-1546.	0.5	18
72	Is the Principle of a Stable Heinrich Ratio a Myth?. <i>Drug Safety</i> , 2008, 31, 637-642.	1.4	18

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73	Exploring the theory, barriers and enablers for patient and public involvement across health, social care and patient safety: a protocol for a systematic review of reviews. <i>BMJ Open</i> , 2017, 7, e018426.	0.8	18
74	A prospective risk assessment of informal carers' medication administration errors within the domiciliary setting. <i>Ergonomics</i> , 2018, 61, 104-121.	1.1	18
75	Theoretical and methodological considerations in evaluating large-scale health information technology change programmes. <i>BMC Health Services Research</i> , 2020, 20, 477.	0.9	18
76	Economic impact of electronic prescribing in the hospital setting: A systematic review. <i>International Journal of Medical Informatics</i> , 2016, 88, 1-7.	1.6	17
77	Impact of an inpatient electronic prescribing system on prescribing error causation: a qualitative evaluation in an English hospital. <i>BMJ Quality and Safety</i> , 2018, 27, 529-538.	1.8	17
78	Mixed methods study of medication-related decision support alerts experienced during electronic prescribing for inpatients at an English hospital. <i>European Journal of Hospital Pharmacy</i> , 2019, 26, 318-322.	0.5	17
79	Identifying risks areas related to medication administrations - text mining analysis using free-text descriptions of incident reports. <i>BMC Health Services Research</i> , 2019, 19, 791.	0.9	17
80	The Contribution of Staffing to Medication Administration Errors: A Text Mining Analysis of Incident Report Data. <i>Journal of Nursing Scholarship</i> , 2020, 52, 113-123.	1.1	17
81	The impact of implementing a hospital electronic prescribing and administration system on clinical pharmacists' activities - a mixed methods study. <i>BMC Health Services Research</i> , 2019, 19, 156.	0.9	16
82	The impact of an electronic prescribing and administration system on the safety and quality of medication administration. <i>International Journal of Pharmacy Practice</i> , 2010, 16, 375-379.	0.3	15
83	Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists' input to improve patient outcomes. Protocol for an observational study. <i>BMJ Open</i> , 2017, 7, e017509.	0.8	14
84	Reported error rates are likely to be underestimation. <i>BMJ: British Medical Journal</i> , 2009, 338, b1814-b1814.	2.4	13
85	Redesigning the 'choice architecture' of hospital prescription charts: a mixed methods study incorporating in situ simulation testing. <i>BMJ Open</i> , 2014, 4, e005473.	0.8	12
86	Exploring structure, agency and performance variability in everyday safety: An ethnographic study of practices around infusion devices using distributed cognition. <i>Safety Science</i> , 2019, 118, 687-701.	2.6	12
87	Interorganizational Knowledge Sharing to Establish Digital Health Learning Ecosystems: Qualitative Evaluation of a National Digital Health Transformation Program in England. <i>Journal of Medical Internet Research</i> , 2021, 23, e23372.	2.1	12
88	Comment on 'Prevalence, Incidence and Nature of Prescribing Errors in Hospital Inpatients: A Systematic Review'. <i>Drug Safety</i> , 2010, 33, 163-165.	1.4	11
89	Community pharmacists' interventions with electronic prescriptions in England: an exploratory study. <i>International Journal of Clinical Pharmacy</i> , 2013, 35, 1030-1035.	1.0	11
90	Using Blueprints to promote interorganizational knowledge transfer in digital health initiatives: a qualitative exploration of a national change program in English hospitals. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 1431-1439.	2.2	11

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91	Multidisciplinary hospital antibiotic stewardship: a West London model. <i>Clinical Governance</i> , 2004, 9, 237-243.	0.4	10
92	Using Imipenem and Cilastatin During Continuous Renal Replacement Therapy. <i>International Journal of Clinical Pharmacy</i> , 2005, 27, 371-375.	1.4	10
93	The contribution of a pharmacy admissions service to patient care. <i>Clinical Medicine</i> , 2008, 8, 53-57.	0.8	10
94	The impact of a closed-loop electronic prescribing and automated dispensing system on the ward pharmacist's time and activities. <i>International Journal of Pharmacy Practice</i> , 2010, 15, 133-139.	0.3	10
95	Development and validation of criteria to identify medication-monitoring errors in care home residents. <i>International Journal of Pharmacy Practice</i> , 2010, 16, 317-323.	0.3	10
96	Secondary use of data from hospital electronic prescribing and pharmacy systems to support the quality and safety of antimicrobial use: a systematic review. <i>Journal of Antimicrobial Chemotherapy</i> , 2017, 72, 1880-1885.	1.3	10
97	What is the impact of introducing inpatient electronic prescribing on prescribing errors? A naturalistic stepped wedge study in an English teaching hospital. <i>Health Informatics Journal</i> , 2020, 26, 3152-3162.	1.1	10
98	Factors contributing to reported medication administration incidents in patients' homes – A text mining analysis. <i>Journal of Advanced Nursing</i> , 2020, 76, 3573-3583.	1.5	10
99	User-testing guidelines to improve the safety of intravenous medicines administration: a randomised in situ simulation study. <i>BMJ Quality and Safety</i> , 2021, 30, 17-26.	1.8	10
100	Concomitant prescribing and dispensing errors at a Brazilian hospital: a descriptive study. <i>Clinics</i> , 2011, 66, 1691-7.	0.6	10
101	Driving digital health transformation in hospitals: a formative qualitative evaluation of the English Global Digital Exemplar programme. <i>BMJ Health and Care Informatics</i> , 2021, 28, e100429.	1.4	10
102	Pharmacists' documentation in patients' hospital health records: issues and educational implications. <i>International Journal of Pharmacy Practice</i> , 2010, 18, 108-15.	0.3	10
103	Comparing the upper limb disorder risks associated with manual and automated cytotoxic compounding: a pilot study. <i>European Journal of Hospital Pharmacy</i> , 2012, 19, 293-298.	0.5	9
104	Quality of stepped-wedge trial reporting can be reliably assessed using an updated CONSORT: crowd-sourcing systematic review. <i>Journal of Clinical Epidemiology</i> , 2019, 107, 77-88.	2.4	9
105	The devil is in the detail: How a closed-loop documentation system for IV infusion administration contributes to and compromises patient safety. <i>Health Informatics Journal</i> , 2020, 26, 576-591.	1.1	9
106	Developing Strategic Recommendations for Implementing Smart Pumps in Advanced Healthcare Systems to Improve Intravenous Medication Safety. <i>Drug Safety</i> , 2022, 45, 881-889.	1.4	9
107	Smart intravenous pumps: how smart are they?. <i>BMJ Quality and Safety</i> , 2017, 26, 93-94.	1.8	8
108	Interruptions in medication administration: are we asking the right questions?. <i>BMJ Quality and Safety</i> , 2017, 26, 701-703.	1.8	8

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109	A comparison between independent nurse prescribing and patient group directions in the safety and appropriateness of medication provision in United Kingdom sexual health services: A mixed methods study. <i>International Journal of Nursing Studies</i> , 2020, 107, 103590.	2.5	8
110	Medicines management at home during the COVID-19 pandemic: a qualitative study exploring the UK patient/carer perspective. <i>International Journal of Pharmacy Practice</i> , 2021, 29, 458-464.	0.3	8
111	An evaluation of the contribution of the medical admissions pharmacist at a London teaching hospital. <i>International Journal of Pharmacy Practice</i> , 2010, 12, 1-6.	0.3	7
112	Medication errors: do they occur in isolation?. <i>BMJ Quality and Safety</i> , 2014, 23, e1-e1.	1.8	7
113	Medication errors during simulated paediatric resuscitations: a prospective, observational human reliability analysis. <i>BMJ Open</i> , 2019, 9, e032686.	0.8	7
114	Formative independent evaluation of a digital change programme in the English National Health Service: study protocol for a longitudinal qualitative study. <i>BMJ Open</i> , 2020, 10, e041275.	0.8	7
115	An Evaluation of the Impact of Barcode Patient and Medication Scanning on Nursing Workflow at a UK Teaching Hospital. <i>Pharmacy (Basel, Switzerland)</i> , 2020, 8, 148.	0.6	7
116	Of snarks, boojums and national drug charts. <i>Journal of the Royal Society of Medicine</i> , 2013, 106, 6-8.	1.1	6
117	A descriptive exploratory study of how admissions caused by medication-related harm are documented within inpatients' medical records. <i>BMC Health Services Research</i> , 2014, 14, 257.	0.9	6
118	Omitted doses as an unintended consequence of a hospital restricted antibacterial system: a retrospective observational study. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, dkv264.	1.3	6
119	High-risk medicines associated with clinically relevant medication-related problems in UK hospitals: A prospective observational study. <i>British Journal of Clinical Pharmacology</i> , 2020, 86, 165-169.	1.1	6
120	Medication non-adherence: an overlooked target for quality improvement interventions. <i>BMJ Quality and Safety</i> , 2020, 29, 271-273.	1.8	6
121	Promoting inter-organisational knowledge sharing: A qualitative evaluation of England's Global Digital Exemplar and Fast Follower Programme. <i>PLoS ONE</i> , 2021, 16, e0255220.	1.1	6
122	User Testing to Improve Retrieval and Comprehension of Information in Guidelines to Improve Medicines Safety. <i>Journal of Patient Safety</i> , 2022, 18, e172-e179.	0.7	6
123	Independent nurse medication provision: A mixed method study assessing impact on patients' experience, processes, and costs in sexual health clinics. <i>Journal of Advanced Nursing</i> , 2022, 78, 239-251.	1.5	6
124	The evaluation of a novel model of providing ward pharmacy services. <i>International Journal of Clinical Pharmacy</i> , 2012, 34, 518-523.	1.0	5
125	Patient and public involvement in patient safety research: a workshop to review patient information, minimise psychological risk and inform research. <i>Research Involvement and Engagement</i> , 2016, 2, 19.	1.1	5
126	A comparison of two methods of assessing the potential clinical importance of medication errors. <i>Safety in Health</i> , 2018, 4, .	0.7	5

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127	Adherence to antibiotic guidelines and reported penicillin allergy: pooled cohort data on prescribing and allergy documentation from two English National Health Service (NHS) trusts. <i>BMJ Open</i> , 2019, 9, e026624.	0.8	5
128	Use of Pediatric Injectable Medicines Guidelines and Associated Medication Administration Errors: A Human Reliability Analysis. <i>Annals of Pharmacotherapy</i> , 2021, 55, 1333-1340.	0.9	5
129	Intravenous infusion practices across England and their impact on patient safety: a mixed-methods observational study. <i>Health Services and Delivery Research</i> , 2020, 8, 1-116.	1.4	5
130	A technical note concerning non-adherence to drug therapy: exact expressions for the mean and variance of drug concentration. <i>Health Care Management Science</i> , 2008, 11, 296-301.	1.5	4
131	The effect of electronic prescribing and medication administration on nurses' workflow and activities: an uncontrolled before and after study. <i>Safety in Health</i> , 2016, 2, .	0.7	4
132	Pharmacy staff views on the implementation of patient handheld medication tools to improve information transfer: a qualitative study. <i>Safety in Health</i> , 2018, 4, .	0.7	4
133	Qualitative study exploring the phenomenon of multiple electronic prescribing systems within single hospital organisations. <i>BMC Health Services Research</i> , 2018, 18, 969.	0.9	4
134	Patients' Perspectives on the Quality and Safety of Intravenous Infusions: A Qualitative Study. <i>Journal of Patient Experience</i> , 2020, 7, 380-385.	0.4	4
135	Factors Related to Medication Administration Incidents in England and Wales Between 2007 and 2016. <i>Journal of Patient Safety</i> , 2020, Publish Ahead of Print, e850-e857.	0.7	4
136	Validation of a Method to Assess the Severity of Medication Administration Errors in Brazil: A Study Protocol. <i>Journal of Public Health Research</i> , 2022, 11, jphr.2022.2623.	0.5	4
137	Research into practice: safe prescribing. <i>British Journal of General Practice</i> , 2014, 64, 259-261.	0.7	3
138	Use of patient-held information about medication (PHIMed) to support medicines optimisation: protocol for a mixed-methods descriptive study. <i>BMJ Open</i> , 2018, 8, e021764.	0.8	3
139	Analysis of pharmacist-identified medication-related problems at two United Kingdom hospitals: a prospective observational study. <i>International Journal of Pharmacy Practice</i> , 2020, 28, 643-651.	0.3	3
140	Costs and Cost-Effectiveness of User-Testing of Health Professionals' Guidelines to Reduce the Frequency of Intravenous Medicines Administration Errors by Nurses in the United Kingdom: A Probabilistic Model Based on Voriconazole Administration. <i>Applied Health Economics and Health Policy</i> , 2022, 20, 91-104.	1.0	3
141	The Potential Role of Smart Infusion Devices in Preventing or Contributing to Medication Administration Errors: A Descriptive Study of 2 Data Sets. <i>Journal of Patient Safety</i> , 2021, 17, e1894-e1900.	0.7	3
142	Household medication safety practices during the COVID-19 pandemic: a descriptive qualitative study protocol. <i>BMJ Open</i> , 2020, 10, e044441.	0.8	3
143	Distributed Cognition: Understanding Complex Sociotechnical Informatics. <i>Studies in Health Technology and Informatics</i> , 2019, 263, 75-86.	0.2	3
144	Analysis of the third WHO Global Safety Challenge "Medication Without Harm" patient-facing materials: exploratory descriptive study. <i>European Journal of Hospital Pharmacy</i> , 2021, 28, e109-e114.	0.5	3

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145	Improving medication safety in UK care homes: challenges and current perspective. <i>JRSM Open</i> , 2014, 5, 204253331351547.	0.2	2
146	Development and evaluation of a pocket card to support prescribing by junior doctors in an English hospital. <i>International Journal of Clinical Pharmacy</i> , 2015, 37, 762-766.	1.0	2
147	Perceived causes of prescribing errors by physicians: A qualitative study. <i>Tropical Journal of Pharmaceutical Research</i> , 2018, 17, 1415.	0.2	2
148	Electronic ordering and the management of treatment interdependencies: a qualitative study of paediatric chemotherapy. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 193.	1.5	2
149	Automatic dispensing cabinets and governance of controlled drugs: an exploratory study in an intensive care unit. <i>European Journal of Hospital Pharmacy</i> , 2021, , ejhpharm-2020-002552.	0.5	2
150	Interruptive alerts: only one part of the solution for clinical decision support. <i>BMJ Quality and Safety</i> , 2021, 30, 933-936.	1.8	2
151	Resilience of Medication Adherence Practices in Response to Life Changes: Learning from Qualitative Data Obtained during the COVID-19 Pandemic. <i>Healthcare (Switzerland)</i> , 2021, 9, 1048.	1.0	2
152	Benefits realization management in the context of a national digital transformation initiative in English provider organizations. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2022, 29, 536-545.	2.2	2
153	Replicating and publishing research in different countries and different settings: advice for authors. <i>BMJ Quality and Safety</i> , 2022, 31, 627-630.	1.8	2
154	Retrospective descriptive assessment of clinical decision support medication-related alerts in two Saudi Arabian hospitals. <i>BMC Medical Informatics and Decision Making</i> , 2022, 22, 101.	1.5	2
155	Potentially inappropriate medication in elderly patients with chronic renal disease“is it a problem?. <i>Postgraduate Medical Journal</i> , 2013, 89, 245-246.	0.9	1
156	Infusion device standardisation and dose error reduction software. <i>British Journal of Health Care Management</i> , 2015, 21, 68-76.	0.1	1
157	Dispensing errors. <i>International Journal of Pharmacy Practice</i> , 2009, 17, 7-8.	0.3	1
158	Researching Collective Mindfulness and Health IT: A Framework and Translation to Context-Specific Questions. <i>Studies in Health Technology and Informatics</i> , 2019, 265, 31-36.	0.2	1
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