

# Bryony Dean Franklin

## List of Publications by Year in descending order

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Version: 2024-02-01

170  
papers

5,305  
citations

94433

37  
h-index

102487

66  
g-index

175  
all docs

175  
docs citations

175  
times ranked

5050  
citing authors

#	ARTICLE	IF	CITATIONS
1	Do patients and family carers have different concerns about the use of medicines compared with healthcare professionals? A quantitative secondary analysis of healthcare concerns relating to adults with complex needs. <i>Patient Education and Counseling</i> , 2022, 105, 447-451.	2.2	0
2	Costs and Cost-Effectiveness of User-Testing of Health Professionalsâ€™ 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.	2.1	3
3	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.	1.7	6
4	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.	3.3	6
5	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.	1.2	4
6	Getting palliative medications right across the contexts of homes, hospitals and hospices: protocol to synthesise scoping review and ethnographic methods in an activity theory analysis. <i>BMJ Open</i> , 2022, 12, e061754.	1.9	1
7	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.	4.4	2
8	Replicating and publishing research in different countries and different settings: advice for authors. <i>BMJ Quality and Safety</i> , 2022, 31, 627-630.	3.7	2
9	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.	3.0	2
10	Developing Strategic Recommendations for Implementing Smart Pumps in Advanced Healthcare Systems to Improve Intravenous Medication Safety. <i>Drug Safety</i> , 2022, 45, 881-889.	3.2	9
11	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.	3.7	10
12	Use of Pediatric Injectable Medicines Guidelines and Associated Medication Administration Errors: A Human Reliability Analysis. <i>Annals of Pharmacotherapy</i> , 2021, 55, 1333-1340.	1.9	5
13	Using Blueprints to promote interorganizational knowledge transfer in digital health initiativesâ€™ 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.	4.4	11
14	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.	1.1	2
15	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.	13.7	49
16	Health information technology and digital innovation for national learning health and care systems. <i>The Lancet Digital Health</i> , 2021, 3, e383-e396.	12.3	107
17	Promoting inter-organisational knowledge sharing: A qualitative evaluation of Englandâ€™s Global Digital Exemplar and Fast Follower Programme. <i>PLoS ONE</i> , 2021, 16, e0255220.	2.5	6
18	Interruptive alerts: only one part of the solution for clinical decision support. <i>BMJ Quality and Safety</i> , 2021, 30, 933-936.	3.7	2

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19	Optimising antimicrobial use in humans – review of current evidence and an interdisciplinary consensus on key priorities for research. <i>Lancet Regional Health - Europe</i> , The, 2021, 7, 100161.	5.6	46
20	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.	0.6	8
21	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.	4.3	12
22	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.	2.0	2
23	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.	1.7	3
24	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.	1.1	3
25	Combining research and design: A mixed methods approach aimed at understanding and optimising inpatient medication storage systems. <i>PLoS ONE</i> , 2021, 16, e0260197.	2.5	0
26	Challenges of Digital Commons: A Qualitative Study of an Automated Dispensing Cabinet in a Paediatric Intensive Care Unit. <i>Studies in Health Technology and Informatics</i> , 2021, 284, 244-248.	0.3	0
27	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.	3.0	10
28	Evaluation of an Automated Dispensing Cabinet in Paediatric Intensive Care – Focus on Controlled Medications. <i>Studies in Health Technology and Informatics</i> , 2021, 284, 323-325.	0.3	0
29	The Secondary Use of Data to Support Medication Safety in the Hospital Setting: A Systematic Review and Narrative Synthesis. <i>Pharmacy (Basel, Switzerland)</i> , 2021, 9, 198.	1.6	0
30	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.	2.1	9
31	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.	2.1	10
32	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.	2.4	6
33	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.	2.4	17
34	Patients' Perspectives on the Quality and Safety of Intravenous Infusions: A Qualitative Study. <i>Journal of Patient Experience</i> , 2020, 7, 380-385.	0.9	4
35	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.	1.9	7
36	Factors contributing to reported medication administration incidents in patients' homes – A text mining analysis. <i>Journal of Advanced Nursing</i> , 2020, 76, 3573-3583.	3.3	10

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37	Introduction from the new editors-in-chief. <i>BMJ Quality and Safety</i> , 2020, 29, 873-874.	3.7	0
38	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.	1.6	7
39	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.	3.0	2
40	Medication non-adherence: an overlooked target for quality improvement interventions. <i>BMJ Quality and Safety</i> , 2020, 29, 271-273.	3.7	6
41	Theoretical and methodological considerations in evaluating large-scale health information technology change programmes. <i>BMC Health Services Research</i> , 2020, 20, 477.	2.2	18
42	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.	0.6	3
43	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.	5.6	8
44	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.	3.7	20
45	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.	1.7	4
46	Household medication safety practices during the COVID-19 pandemic: a descriptive qualitative study protocol. <i>BMJ Open</i> , 2020, 10, e044441.	1.9	3
47	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.	4.3	30
48	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
49	The 'Back Office' of a Dispensing Cabinet: Technology and Work Contributing to Medication Safety. <i>Studies in Health Technology and Informatics</i> , 2020, 270, 1405-1406.	0.3	0
50	Reconceptualising the digital maturity of health systems. <i>The Lancet Digital Health</i> , 2019, 1, e200-e201.	12.3	43
51	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.	3.2	20
52	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.	2.2	20
53	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.	4.9	12
54	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.	2.2	16

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55	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.	1.9	5
56	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.	5.0	9
57	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.	1.1	17
58	Development and performance evaluation of the Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists' input to prevent medication-related problems. <i>BMJ Quality and Safety</i> , 2019, 28, 645-656.	3.7	21
59	Medication errors during simulated paediatric resuscitations: a prospective, observational human reliability analysis. <i>BMJ Open</i> , 2019, 9, e032686.	1.9	7
60	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.	2.2	17
61	Medication administration errors and mortality: Incidents reported in England and Wales between 2007 to 2016. <i>Research in Social and Administrative Pharmacy</i> , 2019, 15, 858-863.	3.0	34
62	Distributed Cognition: Understanding Complex Sociotechnical Informatics. <i>Studies in Health Technology and Informatics</i> , 2019, 263, 75-86.	0.3	3
63	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.	0.3	1
64	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.	3.7	59
65	A comparison of two methods of assessing the potential clinical importance of medication errors. <i>Safety in Health</i> , 2018, 4, .	0.7	5
66	A prospective risk assessment of informal carers' medication administration errors within the domiciliary setting. <i>Ergonomics</i> , 2018, 61, 104-121.	2.1	18
67	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.	3.7	17
68	Expanding healthcare failure mode and effect analysis: A composite proactive risk analysis approach. <i>Reliability Engineering and System Safety</i> , 2018, 169, 117-126.	8.9	66
69	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.	1.9	3
70	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
71	Qualitative study exploring the phenomenon of multiple electronic prescribing systems within single hospital organisations. <i>BMC Health Services Research</i> , 2018, 18, 969.	2.2	4
72	Perceived causes of prescribing errors by physicians: A qualitative study. <i>Tropical Journal of Pharmaceutical Research</i> , 2018, 17, 1415.	0.3	2

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73	Systematic review of the safety of medication use in inpatient, outpatient and primary care settings in the Gulf Cooperation Council countries. Saudi Pharmaceutical Journal, 2018, 26, 977-1011.	2.7	21
74	Procedural and documentation variations in intravenous infusion administration: a mixed methods study of policy and practice across 16 hospital trusts in England. BMC Health Services Research, 2018, 18, 270.	2.2	19
75	Pharmacy Interweaving Safety Within Hospital Health Information Technology. Studies in Health Technology and Informatics, 2018, 252, 105-111.	0.3	0
76	eHealth in the future of medications management: personalisation, monitoring and adherence. BMC Medicine, 2017, 15, 73.	5.5	113
77	Obtaining antibiotics online from within the UK: a cross-sectional study. Journal of Antimicrobial Chemotherapy, 2017, 72, 1521-1528.	3.0	38
78	Secondary use of data from hospital electronic prescribing and pharmacy systems to support the quality and safety of antimicrobial use: a systematic review. Journal of Antimicrobial Chemotherapy, 2017, 72, 1880-1885.	3.0	10
79	â€˜Smartâ€™ intravenous pumps: how smart are they?. BMJ Quality and Safety, 2017, 26, 93-94.	3.7	8
80	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. BMJ Open, 2017, 7, e018426.	1.9	18
81	Improving feedback on junior doctorsâ€™ prescribing errors: mixed-methods evaluation of a quality improvement project. BMJ Quality and Safety, 2017, 26, 240-247.	3.7	30
82	Interruptions in medication administration: are we asking the right questions?. BMJ Quality and Safety, 2017, 26, 701-703.	3.7	8
83	The impact of a hospital electronic prescribing and medication administration system on medication administration safety: an observational study. BMC Health Services Research, 2017, 17, 547.	2.2	23
84	Medicines Optimisation Assessment Tool (MOAT): a prognostic model to target hospital pharmacists' input to improve patient outcomes. Protocol for an observational study. BMJ Open, 2017, 7, e017509.	1.9	14
85	Delivering Digital Drugs: An Exploratory Study of the Digitalisation of Supply and Use of Medicines. Studies in Health Technology and Informatics, 2017, 245, 1259.	0.3	0
86	The Role of Hospital Inpatients in Supporting Medication Safety: A Qualitative Study. PLoS ONE, 2016, 11, e0153721.	2.5	28
87	The effect of electronic prescribing and medication administration on nursesâ€™ workflow and activities: an uncontrolled before and after study. Safety in Health, 2016, 2, .	0.7	4
88	Exploring the Current Landscape of Intravenous Infusion Practices and Errors (ECLIPSE): protocol for a mixed-methods observational study. BMJ Open, 2016, 6, e009777.	1.9	27
89	Identification of priorities for improvement of medication safety in primary care: a PRIORITIZE study. BMC Family Practice, 2016, 17, 160.	2.9	20
90	Patient and public involvement in patient safety research: a workshop to review patient information, minimise psychological risk and inform research. Research Involvement and Engagement, 2016, 2, 19.	2.9	5

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91	Economic impact of electronic prescribing in the hospital setting: A systematic review. <i>International Journal of Medical Informatics</i> , 2016, 88, 1-7.	3.3	17
92	Carers' Medication Administration Errors in the Domiciliary Setting: A Systematic Review. <i>PLoS ONE</i> , 2016, 11, e0167204.	2.5	33
93	Infusion device standardisation and dose error reduction software. <i>British Journal of Health Care Management</i> , 2015, 21, 68-76.	0.2	1
94	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.	2.1	2
95	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.	3.0	6
96	Facilitators and Barriers to Safe Medication Administration to Hospital Inpatients: A Mixed Methods Study of Nurses' Medication Administration Processes and Systems (the MAPS Study). <i>PLoS ONE</i> , 2015, 10, e0128958.	2.5	43
97	Redesigning the "choice architecture" of hospital prescription charts: a mixed methods study incorporating in situ simulation testing. <i>BMJ Open</i> , 2014, 4, e005473.	1.9	12
98	Medication errors: do they occur in isolation?. <i>BMJ Quality and Safety</i> , 2014, 23, e1-e1.	3.7	7
99	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.	1.9	27
100	Improving medication safety in UK care homes: challenges and current perspective. <i>JRSM Open</i> , 2014, 5, 204253331351547.	0.5	2
101	Infusion device standardisation and dose error reduction software. <i>British Journal of Nursing</i> , 2014, 23, S16-S24.	0.7	20
102	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.	3.7	23
103	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.	2.2	6
104	Patient involvement in medication safety in hospital: an exploratory study. <i>International Journal of Clinical Pharmacy</i> , 2014, 36, 657-666.	2.1	50
105	A national survey of inpatient medication systems in English NHS hospitals. <i>BMC Health Services Research</i> , 2014, 14, 93.	2.2	33
106	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.	3.7	27
107	Research into practice: safe prescribing. <i>British Journal of General Practice</i> , 2014, 64, 259-261.	1.4	3
108	Feedback on prescribing errors to junior doctors: exploring views, problems and preferred methods. <i>International Journal of Clinical Pharmacy</i> , 2013, 35, 332-338.	2.1	28

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109	Measuring the Severity of Prescribing Errors: A Systematic Review. <i>Drug Safety</i> , 2013, 36, 1151-1157.	3.2	48
110	Community pharmacists'™ interventions with electronic prescriptions in England: an exploratory study. <i>International Journal of Clinical Pharmacy</i> , 2013, 35, 1030-1035.	2.1	11
111	Potentially inappropriate medication in elderly patients with chronic renal disease" is it a problem?. <i>Postgraduate Medical Journal</i> , 2013, 89, 245-246.	1.8	1
112	Of snarks, boojums and national drug charts. <i>Journal of the Royal Society of Medicine</i> , 2013, 106, 6-8.	2.0	6
113	Methodological variations and their effects on reported medication administration error rates. <i>BMJ Quality and Safety</i> , 2013, 22, 278-289.	3.7	99
114	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.	1.4	92
115	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
116	The Use and Functionality of Electronic Prescribing Systems in English Acute NHS Trusts: A Cross-Sectional Survey. <i>PLoS ONE</i> , 2013, 8, e80378.	2.5	33
117	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.	1.1	9
118	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.	1.7	19
119	Failure mode and effects analysis: too little for too much?. <i>BMJ Quality and Safety</i> , 2012, 21, 607-611.	3.7	96
120	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.	3.7	28
121	Failure mode and effects analysis outputs: are they valid?. <i>BMC Health Services Research</i> , 2012, 12, 150.	2.2	89
122	The evaluation of a novel model of providing ward pharmacy services. <i>International Journal of Clinical Pharmacy</i> , 2012, 34, 518-523.	2.1	5
123	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.	2.7	24
124	Using discrete event simulation to design a more efficient hospital pharmacy for outpatients. <i>Health Care Management Science</i> , 2011, 14, 223-236.	2.6	50
125	A clinical information system reduces medication errors in paediatric intensive care. <i>Intensive Care Medicine</i> , 2011, 37, 691-694.	8.2	60
126	Missing Clinical Information in NHS hospital outpatient clinics: prevalence, causes and effects on patient care. <i>BMC Health Services Research</i> , 2011, 11, 114.	2.2	38



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127	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.	2.3	146
128	Multiple component patient safety intervention in English hospitals: controlled evaluation of second phase. <i>BMJ: British Medical Journal</i> , 2011, 342, d199-d199.	2.3	104
129	Behavior Change Strategies to Influence Antimicrobial Prescribing in Acute Care: A Systematic Review. <i>Clinical Infectious Diseases</i> , 2011, 53, 651-662.	5.8	209
130	Prescribing errors in hospital inpatients: a three-centre study of their prevalence, types and causes. <i>Postgraduate Medical Journal</i> , 2011, 87, 739-745.	1.8	96
131	Including pharmacists on consultant-led ward rounds: a prospective non-randomised controlled trial. <i>Clinical Medicine</i> , 2011, 11, 312-316.	1.9	31
132	A quality improvement programme to increase compliance with an anti-infective prescribing policy. <i>Journal of Antimicrobial Chemotherapy</i> , 2011, 66, 1916-1920.	3.0	28
133	Interventions to optimise prescribing in care homes: systematic review. <i>Age and Ageing</i> , 2011, 40, 150-162.	1.6	150
134	Concomitant prescribing and dispensing errors at a Brazilian hospital: a descriptive study. <i>Clinics</i> , 2011, 66, 1691-7.	1.5	10
135	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.	0.6	7
136	Medication errors: developing methodologies and evaluating solutions. <i>International Journal of Pharmacy Practice</i> , 2010, 13, R4-R5.	0.6	0
137	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.	0.6	10
138	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.	0.6	35
139	An evaluation of two automated dispensing machines in UK hospital pharmacy. <i>International Journal of Pharmacy Practice</i> , 2010, 16, 47-53.	0.6	39
140	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.	0.6	10
141	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.	0.6	15
142	Dispensing errors. <i>International Journal of Pharmacy Practice</i> , 2010, 17, 7-8.	0.6	0
143	Medication errors with electronic prescribing (eP): Two views of the same picture. <i>BMC Health Services Research</i> , 2010, 10, 135.	2.2	28
144	Comment on "Prevalence, Incidence and Nature of Prescribing Errors in Hospital Inpatients: A Systematic Review". <i>Drug Safety</i> , 2010, 33, 163-165.	3.2	11

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145	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.	0.6	39
146	The incidence and nature of prescribing and medication administration errors in paediatric inpatients. <i>Archives of Disease in Childhood</i> , 2010, 95, 113-118.	1.9	216
147	Pharmacists' documentation in patients' hospital health records: issues and educational implications. <i>International Journal of Pharmacy Practice</i> , 2010, 18, 108-15.	0.6	10
148	Methodological variability in detecting prescribing errors and consequences for the evaluation of interventions. <i>Pharmacoepidemiology and Drug Safety</i> , 2009, 18, 992-999.	1.9	44
149	Is Failure Mode and Effect Analysis Reliable?. <i>Journal of Patient Safety</i> , 2009, 5, 86-94.	1.7	87
150	Reported error rates are likely to be underestimation. <i>BMJ: British Medical Journal</i> , 2009, 338, b1814-b1814.	2.3	13
151	Dispensing errors. <i>International Journal of Pharmacy Practice</i> , 2009, 17, 7-8.	0.6	1
152	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.	2.6	4
153	Medication errors in older people with mental health problems: a review. <i>International Journal of Geriatric Psychiatry</i> , 2008, 23, 564-573.	2.7	39
154	The effects of electronic prescribing on the quality of prescribing. <i>British Journal of Clinical Pharmacology</i> , 2008, 65, 230-237.	2.4	133
155	Is the Principle of a Stable Heinrich Ratio a Myth?. <i>Drug Safety</i> , 2008, 31, 637-642.	3.2	18
156	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.	3.0	42
157	The contribution of a pharmacy admissions service to patient care. <i>Clinical Medicine</i> , 2008, 8, 53-57.	1.9	10
158	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.	1.0	18
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