

# Matthew J Boyd

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8616102/publications.pdf>

Version: 2024-02-01

30  
papers

880  
citations

516710

16  
h-index

552781

26  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1240  
citing authors

#	ARTICLE	IF	CITATIONS
1	A pharmacist-led information technology intervention for medication errors (PINCER): a multicentre, cluster randomised, controlled trial and cost-effectiveness analysis. <i>Lancet, The</i> , 2012, 379, 1310-1319.	13.7	330
2	Supporting adherence for people starting a new medication for a long-term condition through community pharmacies: a pragmatic randomised controlled trial of the New Medicine Service. <i>BMJ Quality and Safety</i> , 2016, 25, 747-758.	3.7	73
3	The role of pharmacists in general practice: A realist review. <i>Research in Social and Administrative Pharmacy</i> , 2019, 15, 338-345.	3.0	52
4	The evidence for the effectiveness of safety alerts in electronic patient medication record systems at the point of pharmacy order entry: a systematic review. <i>BMC Medical Informatics and Decision Making</i> , 2013, 13, 69.	3.0	41
5	Examination of England's New Medicine Service (NMS) of complex health care interventions in community pharmacy. <i>Research in Social and Administrative Pharmacy</i> , 2016, 12, 966-989.	3.0	38
6	An embedded longitudinal multi-faceted qualitative evaluation of a complex cluster randomized controlled trial aiming to reduce clinically important errors in medicines management in general practice. <i>Trials</i> , 2012, 13, 78.	1.6	36
7	Cost Effectiveness of Support for People Starting a New Medication for a Long-Term Condition Through Community Pharmacies: An Economic Evaluation of the New Medicine Service (NMS) Compared with Normal Practice. <i>Pharmacoeconomics</i> , 2017, 35, 1237-1255.	3.3	36
8	Incidence, nature and causes of avoidable significant harm in primary care in England: retrospective case note review. <i>BMJ Quality and Safety</i> , 2021, 30, 961-976.	3.7	33
9	Pastoral power in the community pharmacy: A Foucauldian analysis of services to promote patient adherence to new medicine use. <i>Social Science and Medicine</i> , 2016, 148, 123-130.	3.8	29
10	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
11	“New Medicine Service”™: supporting adherence in people starting a new medication for a long-term condition: 26-week follow-up of a pragmatic randomised controlled trial. <i>BMJ Quality and Safety</i> , 2020, 29, 286-295.	3.7	26
12	Strand-like phase separation in mixtures of xanthan gum with anionic polyelectrolytes. <i>Food Hydrocolloids</i> , 2009, 23, 2458-2467.	10.7	23
13	Exploring safety systems for dispensing in community pharmacies: Focusing on how staff relate to organizational components. <i>Research in Social and Administrative Pharmacy</i> , 2015, 11, 216-227.	3.0	23
14	“I expected just to walk in, get my tablets and then walk out”™: on framing new community pharmacy services in the English healthcare system. <i>Sociology of Health and Illness</i> , 2018, 40, 1019-1036.	2.1	22
15	Protocol for the New Medicine Service Study: a randomized controlled trial and economic evaluation with qualitative appraisal comparing the effectiveness and cost effectiveness of the New Medicine Service in community pharmacies in England. <i>Trials</i> , 2013, 14, 411.	1.6	21
16	Views and experiences of community pharmacists and superintendent pharmacists regarding the New Medicine Service in England prior to implementation. <i>Research in Social and Administrative Pharmacy</i> , 2014, 10, 58-71.	3.0	21
17	Reliability and efficiency evaluation of a community pharmacy dispensing process using a coloured Petri-net approach. <i>Reliability Engineering and System Safety</i> , 2019, 182, 258-268.	8.9	11
18	Astropharmacy: Pushing the boundaries of the pharmacists’™ role for sustainable space exploration. <i>Research in Social and Administrative Pharmacy</i> , 2022, 18, 3612-3621.	3.0	9

#	ARTICLE	IF	CITATIONS
19	Perspectives of pharmacists in general practice from qualitative focus groups with patients during a pilot study. <i>BJGP Open</i> , 2021, , BJGPO.2021.0112.	1.8	7
20	Identifying “avoidable harm”™ in family practice: a RAND/UCLA Appropriateness Method consensus study. <i>BMC Family Practice</i> , 2019, 20, 134.	2.9	5
21	Revision workshops in elementary mathematics enhance student performance in routine laboratory calculations. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2014, 38, 239-245.	1.6	4
22	Understanding the epidemiology of avoidable significant harm in primary care: protocol for a retrospective cross-sectional study. <i>BMJ Open</i> , 2017, 7, e013786.	1.9	4
23	Assessing the safety features of electronic patient medication record systems used in community pharmacies in England. <i>British Journal of Clinical Pharmacology</i> , 2014, 78, 401-409.	2.4	3
24	What proportion of prescription items dispensed in community pharmacies are eligible for the New Medicine Service?. <i>BMC Health Services Research</i> , 2014, 14, 115.	2.2	2
25	Exploring barriers to the sustainability of an electronic administration system in long-term care facilities: A case study approach. <i>Research in Social and Administrative Pharmacy</i> , 2021, 17, 1066-1071.	3.0	2
26	Building research capacity: the value of conferences. <i>International Journal of Pharmacy Practice</i> , 2016, 24, 227-228.	0.6	1
27	An ethnographic evaluation of a speciality training pathway for general practice nursing in the UK. <i>Nurse Education in Practice</i> , 2022, 62, 103347.	2.6	1
28	HSRPP 2017 Nottingham “ Foreword. <i>International Journal of Pharmacy Practice</i> , 2017, 25, 3-3.	0.6	0
29	Modelling Reliability and Efficiency of English Community Pharmacy Processes. , 2020, , .		0
30	A systematic review of postgraduate training programmes directed at pharmacists entering primary care. <i>Pharmacy Education</i> , 0, , .	0.6	0