

# Mary P Tully

## List of Publications by Year in descending order

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Version: 2024-02-01

111  
papers

3,478  
citations

172207  
29  
h-index

168136  
53  
g-index

119  
all docs

119  
docs citations

119  
times ranked

4648  
citing authors

#	ARTICLE	IF	CITATIONS
1	How to use the nominal group and Delphi techniques. International Journal of Clinical Pharmacy, 2016, 38, 655-62.	1.0	548
2	Prevalence, Incidence and Nature of Prescribing Errors in Hospital Inpatients. Drug Safety, 2009, 32, 379-389.	1.4	302
3	The Causes of and Factors Associated with Prescribing Errors in Hospital Inpatients. Drug Safety, 2009, 32, 819-836.	1.4	169
4	Nonmedical prescribing: where are we now?. Therapeutic Advances in Drug Safety, 2016, 7, 165-172.	1.0	129
5	Prevalence, Nature, Severity and Risk Factors for Prescribing Errors in Hospital Inpatients: Prospective Study in 20 UK Hospitals. Drug Safety, 2015, 38, 833-843.	1.4	110
6	Uncomfortable prescribing decisions in hospitals: the impact of teamwork. Journal of the Royal Society of Medicine, 2009, 102, 481-488.	1.1	84
7	Provision of pharmaceutical care by community pharmacists: a comparison across Europe. International Journal of Clinical Pharmacy, 2010, 32, 472-487.	1.4	77
8	The effect of gender on medical students' aspirations: a qualitative study. Medical Education, 2008, 42, 420-426.	1.1	70
9	Pharmacists' Interventions in Prescribing Errors at Hospital Discharge. Drug Safety, 2010, 33, 1027-1044.	1.4	70
10	Exploring the causes of junior doctors' prescribing mistakes: a qualitative study. British Journal of Clinical Pharmacology, 2014, 78, 310-319.	1.1	70
11	"If no-one stops me, I'll make the mistake again": Changing prescribing behaviours through feedback; A Perceptual Control Theory perspective. Research in Social and Administrative Pharmacy, 2018, 14, 241-247.	1.5	69
12	Did a quality improvement collaborative make stroke care better? A cluster randomized trial. Implementation Science, 2014, 9, 40.	2.5	56
13	How could undergraduate education prepare new graduates to be safer prescribers?. British Journal of Clinical Pharmacology, 2012, 74, 605-613.	1.1	52
14	Long term clinical outcome of home and hospital intravenous antibiotic treatment in adults with cystic fibrosis. Thorax, 2004, 59, 242-246.	2.7	49
15	Consensus Statement on Public Involvement and Engagement with Data-Intensive Health Research. International Journal of Population Data Science, 2019, 4, 586.	0.1	48
16	Impact of Pharmacists Providing a Prescription Review and Monitoring Service in Ambulatory Care or Community Practice. Annals of Pharmacotherapy, 2000, 34, 1320-1331.	0.9	47
17	Advice-giving in Community Pharmacies in the UK. Journal of Health Services Research and Policy, 1997, 2, 38-50.	0.8	45
18	Adherence to treatment in Swedish HIV-infected patients. Journal of Clinical Pharmacy and Therapeutics, 2006, 31, 605-616.	0.7	45

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19	Prescribing errors in hospital practice. British Journal of Clinical Pharmacology, 2012, 74, 668-675.	1.1	43
20	Factors predicting poor counselling about prescription medicines in Swedish community pharmacies. Patient Education and Counseling, 2011, 83, 3-6.	1.0	42
21	Factors influencing nurse and pharmacist willingness to take or not take responsibility for non-medical prescribing. Research in Social and Administrative Pharmacy, 2016, 12, 41-55.	1.5	42
22	Investigating the Extent to Which Patients Should Control Access to Patient Records for Research: A Deliberative Process Using Citizens' Juries. Journal of Medical Internet Research, 2018, 20, e112.	2.1	41
23	Prescribing errors during hospital inpatient care: factors influencing identification by pharmacists. International Journal of Clinical Pharmacy, 2009, 31, 682-688.	1.4	40
24	Tea, talk and technology: patient and public involvement to improve connected health "wearables" research in dementia. Research Involvement and Engagement, 2017, 3, 12.	1.1	38
25	Clinical and economic choices in the treatment of respiratory infections in cystic fibrosis: Comparing hospital and home care. Journal of Cystic Fibrosis, 2005, 4, 239-247.	0.3	37
26	Assessing and achieving readiness to initiate HIV medication. Patient Education and Counseling, 2006, 62, 21-30.	1.0	35
27	Implementation of a pharmaceutical care service: prescriptionists', pharmacists' and doctors' views. International Journal of Clinical Pharmacy, 2007, 29, 593-602.	1.4	32
28	Pharmacist-led feedback workshops increase appropriate prescribing of antimicrobials. Journal of Antimicrobial Chemotherapy, 2016, 71, 1415-1425.	1.3	32
29	A systematic review of the prevalence and incidence of prescribing errors with high-risk medicines in hospitals. Journal of Clinical Pharmacy and Therapeutics, 2016, 41, 239-245.	0.7	32
30	Pharmacy users' expectations of pharmacy encounters: a Q-methodological study. Health Expectations, 2011, 14, 361-373.	1.1	31
31	The validity of the modified patient generated index—a quantitative and qualitative approach. , 2000, 9, 509-520.		29
32	Hospital doctors' views of factors influencing their prescribing. Journal of Evaluation in Clinical Practice, 2007, 13, 765-771.	0.9	29
33	Individual patient's preferences for hypertension management: A Q-methodological approach. Patient Education and Counseling, 2006, 61, 354-362.	1.0	28
34	The discomfort caused by patient pressure on the prescribing decisions of hospital prescribers. Research in Social and Administrative Pharmacy, 2011, 7, 4-15.	1.5	28
35	A deliberative study of public attitudes towards sharing genomic data within NHS genomic medicine services in England. Public Understanding of Science, 2020, 29, 702-717.	1.6	28
36	Prevalence and appropriateness of psychotropic medication prescribing in a nationally representative cross-sectional survey of male and female prisoners in England. BMC Psychiatry, 2016, 16, 346.	1.1	27

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37	What causes prescribing errors in children? Scoping review. <i>BMJ Open</i> , 2019, 9, e028680.	0.8	27
38	Trading off accuracy and explainability in AI decision-making: findings from 2 citizensâ€™ juries. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 2128-2138.	2.2	26
39	Pharmacistsâ€™ changing views of their supplementary prescribing authority. <i>International Journal of Clinical Pharmacy</i> , 2007, 29, 628-634.	1.4	25
40	Hospital doctors and their schemas about appropriate prescribing. <i>Medical Education</i> , 2005, 39, 184-193.	1.1	24
41	Exploring the domains of appropriateness of drug therapy, using the Nominal Group Technique. <i>International Journal of Clinical Pharmacy</i> , 2002, 24, 128-131.	1.4	22
42	Bundle interventions used to reduce prescribing and administration errors in hospitalized children: a systematic review. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2016, 41, 246-255.	0.7	22
43	Commercial use of health dataâ€”A public â€œtrialâ€•by citizens' jury. <i>Learning Health Systems</i> , 2019, 3, e10200.	1.1	22
44	Exploring subjective outcomes perceived by patients receiving a pharmaceutical care service. <i>Research in Social and Administrative Pharmacy</i> , 2006, 2, 212-231.	1.5	21
45	The prescribing of specialist medicines: what factors influence GPs' decision making?. <i>Family Practice</i> , 2009, 26, 301-308.	0.8	21
46	Counselling behaviour and content in a pharmaceutical care service in Swedish community pharmacies. <i>International Journal of Clinical Pharmacy</i> , 2010, 32, 455-463.	1.4	21
47	Subjective outcome measurement--a primer. , 1999, 21, 101-109.		20
48	Receiving a pharmaceutical care service compared to receiving standard pharmacy service in Swedenâ€”How do patients differ with regard to perceptions of medicine use and the pharmacy encounter?. <i>Research in Social and Administrative Pharmacy</i> , 2010, 6, 185-195.	1.5	20
49	Learning to work with electronic patient records and prescription charts: experiences and perceptions of hospital pharmacists. <i>Research in Social and Administrative Pharmacy</i> , 2014, 10, 741-755.	1.5	20
50	Research: Articulating Questions, Generating Hypotheses, and Choosing Study Designs. <i>Canadian Journal of Hospital Pharmacy</i> , 2014, 67, 31-4.	0.1	19
51	Preparing to prescribe: How do clerkship students learn in the midst of complexity?. <i>Advances in Health Sciences Education</i> , 2015, 20, 1339-1354.	1.7	19
52	Differences in adherence and motivation to HIV therapyâ€”two independent assessments in 1998 and 2002. <i>International Journal of Clinical Pharmacy</i> , 2006, 28, 248-256.	1.4	18
53	The discomfort of an evidenceâ€•based prescribing decision. <i>Journal of Evaluation in Clinical Practice</i> , 2009, 15, 1152-1158.	0.9	18
54	Development of indicators to assess the quality of medicines reconciliation at hospital admission: an e-Delphi study. <i>International Journal of Pharmacy Practice</i> , 2016, 24, 209-216.	0.3	18

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55	Practice makes perfect: A systematic review of the expertise development of pharmacist and nurse independent prescribers in the United Kingdom. <i>Research in Social and Administrative Pharmacy</i> , 2018, 14, 6-17.	1.5	18
56	A qualitative study exploring how pharmacist and nurse independent prescribers make clinical decisions. <i>Journal of Advanced Nursing</i> , 2018, 74, 65-74.	1.5	18
57	The validity of explicit indicators of prescribing appropriateness. <i>International Journal for Quality in Health Care</i> , 2006, 18, 87-94.	0.9	16
58	Follow-up of patients receiving a pharmaceutical care service in Sweden. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2008, 33, 653-662.	0.7	16
59	Testing the validity of a translated pharmaceutical therapy-related quality of life instrument, using qualitative "think aloud" methodology. <i>Journal of Clinical Pharmacy and Therapeutics</i> , 2008, 33, 279-287.	0.7	15
60	Satisfaction predictors and attitudes towards electronic prescribing systems in three UK hospitals. <i>International Journal of Clinical Pharmacy</i> , 2010, 32, 581-593.	1.4	15
61	Transfer of data or re-creation of knowledge "Experiences of a shared electronic patient medical records system. <i>Research in Social and Administrative Pharmacy</i> , 2013, 9, 965-974.	1.5	15
62	The test-retest reliability of the modified Patient Generated Index. <i>Journal of Health Services Research and Policy</i> , 2002, 7, 81-89.	0.8	14
63	Insights into creation and use of prescribing documentation in the hospital medical record. <i>Journal of Evaluation in Clinical Practice</i> , 2005, 11, 430-437.	0.9	14
64	Comparing costs of home- versus hospital-based treatment of infections in adults in a specialist cystic fibrosis center. <i>International Journal of Technology Assessment in Health Care</i> , 2005, 21, 506-510.	0.2	13
65	A structural equation modeling approach to the concepts of adherence and readiness in antiretroviral treatment. <i>Patient Education and Counseling</i> , 2007, 67, 108-116.	1.0	13
66	Prescribing errors by junior doctors- A comparison of errors with high risk medicines and non-high risk medicines. <i>PLoS ONE</i> , 2019, 14, e0211270.	1.1	12
67	A qualitative study of health-care personnel's experience of a satellite pharmacy at a HIV clinic. <i>International Journal of Clinical Pharmacy</i> , 2005, 27, 108-115.	1.4	11
68	Development and Face Validity of Explicit indicators of Appropriateness of Long Term Prescribing. <i>International Journal of Clinical Pharmacy</i> , 2005, 27, 407-413.	1.4	11
69	Patients' evaluation of the appropriateness of their hypertension management"A qualitative study. <i>Research in Social and Administrative Pharmacy</i> , 2006, 2, 186-211.	1.5	11
70	Association between Clostridium difficile infection and antimicrobial usage in a large group of English hospitals. <i>British Journal of Clinical Pharmacology</i> , 2014, 77, 896-903.	1.1	11
71	Using the Behaviour Change Wheel to identify interventions to facilitate the transfer of information on medication changes on electronic discharge summaries. <i>Research in Social and Administrative Pharmacy</i> , 2017, 13, 456-475.	1.5	11
72	Factors influencing secondary care pharmacist and nurse independent prescribers' clinical reasoning: An interprofessional analysis. <i>Journal of Interprofessional Care</i> , 2018, 32, 160-168.	0.8	11

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73	Public preferences regarding data linkage for research: a discrete choice experiment comparing Scotland and Sweden. BMC Medical Informatics and Decision Making, 2020, 20, 109.	1.5	11
74	A formative evaluation of the implementation of a medication safety data collection tool in English healthcare settings: A qualitative interview study using normalisation process theory. PLoS ONE, 2018, 13, e0192224.	1.1	11
75	Shared care arrangements for specialist drugs in the UK: the challenges facing GP adherence. BMJ Quality and Safety, 2010, 19, e54-e54.	1.8	9
76	An exploration of the perceptions of non-medical prescribers, regarding their self-efficacy when prescribing, and their willingness to take responsibility for prescribing decisions. Research in Social and Administrative Pharmacy, 2020, 16, 249-256.	1.5	9
77	Characteristics of Reported Pediatric Medication Errors in Northern Ireland and Use in Quality Improvement. Paediatric Drugs, 2020, 22, 551-560.	1.3	9
78	Patient prioritisation for hospital pharmacy services: current approaches in the UK. European Journal of Hospital Pharmacy, 2021, 28, e102-e108.	0.5	9
79	Patients' and general practitioners' views of what constitutes appropriate hypertension management. Journal of Health Services Research and Policy, 2005, 10, 91-96.	0.8	8
80	Can in-depth research interviews have a "therapeutic" effect for participants?. International Journal of Pharmacy Practice, 2010, 12, 247-254.	0.3	8
81	Understanding the causes of prescribing errors from a behavioural perspective. Research in Social and Administrative Pharmacy, 2019, 15, 546-557.	1.5	8
82	Prevalence, nature and risk factors for medication administration omissions in English NHS hospital inpatients: a retrospective multicentre study using Medication Safety Thermometer data. BMJ Open, 2019, 9, e028170.	0.8	8
83	Development of the adult complexity tool for pharmaceutical care (ACTPC) in hospital: A modified Delphi study. Research in Social and Administrative Pharmacy, 2021, 17, 1907-1922.	1.5	8
84	A Technological Innovation to Reduce Prescribing Errors Based on Implementation Intentions: The Acceptability and Feasibility of MyPrescribe. JMIR Human Factors, 2017, 4, e17.	1.0	8
85	Information in general medical practices: the information processing model. Family Practice, 2010, 27, 230-236.	0.8	7
86	Foundation year one and year two doctors' prescribing errors: a comparison of their causes. Postgraduate Medical Journal, 2018, 94, 634-640.	0.9	7
87	A cross-sectional prevalence survey of psychotropic medication prescribing patterns in prisons in England. Health Services and Delivery Research, 2014, 2, 1-82.	1.4	7
88	Postal surveys "a view from the other side. International Journal of Pharmacy Practice, 2011, 8, 305-313.	0.3	6
89	An investigation into the content validity of the Antimicrobial Self-Assessment Toolkit for NHS Trusts (ASAT v15a) using cognitive interviews with antimicrobial pharmacists. Journal of Clinical Pharmacy and Therapeutics, 2015, 40, 208-212.	0.7	6
90	Learning from the design, development and implementation of the Medication Safety Thermometer. International Journal for Quality in Health Care, 2016, 29, 301-309.	0.9	6

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91	Realist evaluation of public engagement and involvement in data-intensive health research. Research Involvement and Engagement, 2020, 6, 37.	1.1	6
92	Appropriate prescribing. Reviews in Clinical Gerontology, 1996, 6, 49-56.	0.5	5
93	Validating reasons for medication discontinuation in electronic patient records at hospital discharge. Journal of Evaluation in Clinical Practice, 2011, 17, 1160-1166.	0.9	5
94	Perspectives of clinical microbiologists on antimicrobial stewardship programmes within NHS trusts in England. Antimicrobial Resistance and Infection Control, 2015, 4, 47.	1.5	5
95	Readiness to prescribe: Using educational design to untie the Gordian Knot. PLoS ONE, 2020, 15, e0227865.	1.1	5
96	A Social Media Campaign (#datasaveslives) to Promote the Benefits of Using Health Data for Research Purposes: Mixed Methods Analysis. Journal of Medical Internet Research, 2021, 23, e16348.	2.1	4
97	The impact of information technology on the performance of clinical pharmacy services. Journal of Clinical Pharmacy and Therapeutics, 2000, 25, 243-249.	0.7	3
98	Inter-rater Reliability of Explicit Indicators of Prescribing Appropriateness. International Journal of Clinical Pharmacy, 2005, 27, 311-315.	1.4	3
99	Secondary care doctors' perception of appropriate prescribing. Journal of Evaluation in Clinical Practice, 2009, 15, 110-115.	0.9	3
100	Rasch analysis of the Antimicrobial Self-Assessment Toolkit for National Health Service (NHS) Trusts (ASAT v17). Journal of Antimicrobial Chemotherapy, 2017, 72, 604-613.	1.3	3
101	A qualitative study exploring how routinely collected Medication Safety Thermometer data have been used for quality improvement purposes using case studies from three UK hospitals. BMJ Open, 2019, 9, bmjopen-2018-025292.	0.8	2
102	Appropriate prescribing. Reviews in Clinical Gerontology, 1993, 3, 359-366.	0.5	1
103	The Authors's Reply. Drug Safety, 2010, 33, 165-166.	1.4	1
104	The Authors's Reply. Drug Safety, 2010, 33, 168-169.	1.4	1
105	Development of an Emergency Department Pharmacist Practitioner service specification. Research in Social and Administrative Pharmacy, 2021, 17, 1140-1150.	1.5	1
106	Prescriber behaviours that could be targeted for change: An analysis of behaviours demonstrated during prescription writing in children. Research in Social and Administrative Pharmacy, 2021, 17, 1737-1749.	1.5	1
107	Intracranial Hypertension Associated with Stanazolol. DICP: the Annals of Pharmacotherapy, 1990, 24, 1234-1234.	0.2	0
108	Readiness to prescribe: Using educational design to untie the Gordian Knot. , 2020, 15, e0227865.		0

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109	Readiness to prescribe: Using educational design to untie the Gordian Knot. , 2020, 15, e0227865.		0
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