Christopher Pearce

List of Publications by Year
in descending order

49 papers	812 citations	567281 15 h-index	526287 27 g-index
49 all docs	49 docs citations	49 times ranked	870 citing authors

#	Article	IF	Citations
1	The patient and the computer in the primary care consultation. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, 138-142.	4.4	128
2	A personally controlled electronic health record for Australia. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 707-713.	4.4	85
3	Doctor, patient and computerâ€"A framework for the new consultation. International Journal of Medical Informatics, 2009, 78, 32-38.	3.3	70
4	Enhancing care, improving quality: the six roles of the general practice nurse. Medical Journal of Australia, 2009, 191, 92-97.	1.7	55
5	Computers in the new consultation: within the first minute. Family Practice, 2008, 25, 202-208.	1.9	46
6	Following the funding trail: Financing, nurses and teamwork in Australian general practice. BMC Health Services Research, 2011, 11, 38.	2.2	39
7	SERIES: eHealth in primary care. Part 3: eHealth education in primary care. European Journal of General Practice, 2020, 26, 108-118.	2.0	23
8	The many faces of the computer: An analysis of clinical software in the primary care consultation. International Journal of Medical Informatics, 2012, 81, 475-484.	3.3	22
9	Emergency department utilisation by older people in metropolitan Melbourne, 2008â€"12: findings from the Reducing Older Patientâ€™s Avoidable Presentations for Emergency Care Treatment (REDIRECT) study. Australian Health Review, 2018, 42, 181.	1.1	20
10	Coding and classifying GP data: the POLAR project. BMJ Health and Care Informatics, 2019, 26, e100009.	3.0	18
11	Methodological considerations of digital video observation: Beyond conversation analysis. International Journal of Multiple Research Approaches, 2010, 4, 90-99.	0.1	17
12	A visual study of computers on doctors' desks. Journal of Innovation in Health Informatics, 2008, 16, 111-117.	0.9	17
13	What a Comprehensive, Integrated Data Strategy Looks Like: The Population Level Analysis and Reporting (POLAR) Program. Studies in Health Technology and Informatics, 2019, 264, 303-307.	0.3	17
14	Using qualitative mixed methods to study small health care organizations while maximising trustworthiness and authenticity. BMC Health Services Research, 2014, 14, 559.	2.2	16
15	When Policy Meets the Personal: General Practice Nurses in Australia. Journal of Health Services Research and Policy, 2010, 15, 26-34.	1.7	15
16	Antimicrobial prescribing for children in primary care. Journal of Paediatrics and Child Health, 2019, 55, 54-58.	0.8	15
17	The Computerized Medical Record as a Tool for Clinical Governance in Australian Primary Care. Interactive Journal of Medical Research, 2013, 2, e26.	1.4	15
18	Getting seamless care right from the beginning - integrating computers into the human interaction. Studies in Health Technology and Informatics, 2010, 155, 196-202.	0.3	15

#	Article	IF	Citations
19	The Melbourne East Monash General Practice Database (MAGNET): Using data from computerised medical records to create a platform for primary care and health services research. Journal of Innovation in Health Informatics, 2016, 23, 523.	0.9	12
20	Characteristics of patients presenting to an after-hours clinic: results of a MAGNET analysis. Australian Journal of Primary Health, 2017, 23, 294.	0.9	12
21	GP Networks as enablers of quality of care: implementing a practice engagement framework in a General Practice Network. Australian Journal of Primary Health, 2012, 18, 101.	0.9	12
22	Harnessing the potential of electronic general practice pathology data in Australia: An examination of the quality use of pathology for type 2 diabetes patients. International Journal of Medical Informatics, 2020, 141, 104189.	3.3	11
23	Computers can't listen--algorithmic logic meets patient centredness. Australian Family Physician, 2006, 35, 439-42.	0.5	11
24	Contributions from the lifeworld: quality, caring and the general practice nurse. Quality in Primary Care, 2009, 17, 5-13.	0.8	11
25	A division's worth of data. Australian Family Physician, 2011, 40, 167-70.	0.5	10
26	Artificial intelligence and the clinical world: a view from the front line. Medical Journal of Australia, 2019, 210, S38-S40.	1.7	9
27	POLAR Diversion: Using General Practice Data to Calculate Risk of Emergency Department Presentation at the Time of Consultation. Applied Clinical Informatics, 2019, 10, 151-157.	1.7	9
28	COVID-19: protocol for observational studies utilizing near real-time electronic Australian general practice data to promote effective care and best-practice policyâ€"a design thinking approach. Health Research Policy and Systems, 2021, 19, 122.	2.8	9
29	Cardiovascular disease screening in general practice: General practitioner recording of common risk factors. Preventive Medicine, 2017, 99, 282-285.	3.4	8
30	Analysing the doctor-patient-computer relationship: the use of video data. Informatics in Primary Care, 2006, 14, 221-6.	1.1	8
31	Views of GPs and practice nurses on support needed to respond to pandemic influenza: a qualitative study. Australian Health Review, 2011, 35, 111.	1.1	7
32	General practice utilisation of Medicare Benefits Schedule items to support the care of older patients: findings from the REDIRECT study. Australian Journal of Primary Health, 2018, 24, 54.	0.9	7
33	Coding errors in an analysis of the impact of pay-for-performance on the care for long-term cardiovascular disease: a case study. Journal of Innovation in Health Informatics, 2014, 21, 92-101.	0.9	6
34	Electronic medical records--where to from here?. Australian Family Physician, 2009, 38, 537-40.	0.5	6
35	A spatial analysis of the expanding roles of nurses in general practice. BMC Nursing, 2012, 11, 13.	2.5	5
36	Computers, Patients, and Doctorsâ€"Theoretical and Practical Perspectives. , 2017, , 5-22.		5

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37	Compliance with pathology testing guidelines in Australian general practice: protocol for a secondary analysis of electronic health record data. BMJ Open, 2018, 8, e024223.	1.9	5
38	Patterns of care for people presenting to Australian general practice with musculoskeletal complaints based on routinely collected data: protocol for an observational cohort study using the Population Level Analysis and Reporting (POLAR) database. BMJ Open, 2021, 11, e055528.	1.9	4
39	Are Technologies Innocent? : Part One. IEEE Technology and Society Magazine, 2015, 34, 100-101.	0.8	3
40	Responding to COVID-19 with real-time general practice data in Australia. International Journal of Medical Informatics, 2022, 157, 104624.	3.3	3
41	Telehealth-based diagnostic testing in general practice during the COVID-19 pandemic: an observational study. BJGP Open, 2021, , BJGPO.2021.0123.	1.8	3
42	Predictors of ED attendance in older patients with chronic disease: a data linkage study. Australian Health Review, 2020, 44, 550-556.	1.1	2
43	Fever in children. Australian Family Physician, 2005, 34, 769-71.	0.5	1
44	MECHANICS OF AN EDUCATIONAL EXCHANGE. Australian Journal of Rural Health, 2008, 8, 218-221.	1.5	0
45	Are Technologies Innocent?: Part Five: The "Free Will" Argument [Commentary]. IEEE Technology and Society Magazine, 2016, 35, 86-87.	0.8	0
46	Are Technologies Innocent?: Part Four: The "Dumb Instrument" Argument [Commentary]. IEEE Technology and Society Magazine, 2016, 35, 86-87.	0.8	0
47	Are Technologies Innocent?: Part Three: The Passive Instrument Argument [Commentary]. IEEE Technology and Society Magazine, 2016, 35, 86-87.	0.8	0
48	Are Technologies Innocent?: Part Six: The Dilution of Responsibility Argument [Commentary]. IEEE Technology and Society Magazine, 2017, 36, 86-87.	0.8	0
49	Are Technologies Innocent? : Part Seven: Conclusion [Commentary]. IEEE Technology and Society Magazine, 2017, 36, 86-87.	0.8	0