

# Richard Williams

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2835628/publications.pdf>

Version: 2024-02-01

21  
papers

493  
citations

759233

12  
h-index

752698

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

897  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis of physical and mental health conditions in primary care during the COVID-19 pandemic: a retrospective cohort study. <i>Lancet Public Health</i> , The, 2020, 5, e543-e550.	10.0	159
2	Clinical code set engineering for reusing EHR data for research: A review. <i>Journal of Biomedical Informatics</i> , 2017, 70, 1-13.	4.3	39
3	Presentation of laboratory test results in patient portals: influence of interface design on risk interpretation and visual search behaviour. <i>BMC Medical Informatics and Decision Making</i> , 2018, 18, 11.	3.0	35
4	Developing a learning health system: Insights from a qualitative process evaluation of a pharmacist-led electronic audit and feedback intervention to improve medication safety in primary care. <i>PLoS ONE</i> , 2018, 13, e0205419.	2.5	32
5	Primary Care Medication Safety Surveillance with Integrated Primary and Secondary Care Electronic Health Records: A Cross-Sectional Study. <i>Drug Safety</i> , 2015, 38, 671-682.	3.2	31
6	Ethnic inequalities in COVID-19 vaccine uptake and comparison to seasonal influenza vaccine uptake in Greater Manchester, UK: A cohort study. <i>PLoS Medicine</i> , 2022, 19, e1003932.	8.4	30
7	Interface design recommendations for computerised clinical audit and feedback: Hybrid usability evidence from a research-led system. <i>International Journal of Medical Informatics</i> , 2016, 94, 191-206.	3.3	26
8	Multi-method laboratory user evaluation of an actionable clinical performance information system: Implications for usability and patient safety. <i>Journal of Biomedical Informatics</i> , 2018, 77, 62-80.	4.3	23
9	Incidence, origins and avoidable harm of missed opportunities in diagnosis: longitudinal patient record review in 21 English general practices. <i>BMJ Quality and Safety</i> , 2021, 30, 977-985.	3.7	20
10	SMASH! The Salford medication safety dashboard. <i>BMJ Health and Care Informatics</i> , 2018, 25, 183-193.	3.0	19
11	IMPACT: A Generic Tool for Modelling and Simulating Public Health Policy. <i>Methods of Information in Medicine</i> , 2011, 50, 454-463.	1.2	13
12	Evaluation of a pharmacist-led actionable audit and feedback intervention for improving medication safety in UK primary care: An interrupted time series analysis. <i>PLoS Medicine</i> , 2020, 17, e1003286.	8.4	13
13	Understanding the utilisation of a novel interactive electronic medication safety dashboard in general practice: a mixed methods study. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 69.	3.0	11
14	Term sets: A transparent and reproducible representation of clinical code sets. <i>PLoS ONE</i> , 2019, 14, e0212291.	2.5	10
15	Modelling the interactive behaviour of users with a medication safety dashboard in a primary care setting. <i>International Journal of Medical Informatics</i> , 2019, 129, 395-403.	3.3	8
16	User Interface Requirements for Web-Based Integrated Care Pathways: Evidence from the Evaluation of an Online Care Pathway Investigation Tool. <i>Journal of Medical Systems</i> , 2015, 39, 183.	3.6	6
17	Informatics for Health 2017: Advancing both science and practice. <i>Journal of Innovation in Health Informatics</i> , 2017, 24, 1.	0.9	6
18	Engaging young people who misuse substances in treatment. <i>Current Opinion in Psychiatry</i> , 2013, 26, 335-342.	6.3	4

#	ARTICLE	IF	CITATIONS
19	A Christmas guide to clinical coding. BMJ: British Medical Journal, 2018, , k5209.	2.3	3
20	Inferring Visual Behaviour from User Interaction Data on a Medical Dashboard. , 2018, , .		3
21	Preventing hazardous prescribing with a pharmacist-led dashboard intervention. Clinical Pharmacist, 2019, , .	0.0	0