Adam Steventon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1555790/publications.pdf

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19	957	13	19
papers	citations	h-index	g-index
20	20	20	1975
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Ethical funding for trustworthy AI: proposals to address the responsibilities of funders to ensure that projects adhere to trustworthy AI practice. AI and Ethics, 2022, 2, 277-291.	6.8	18
2	Ambulatory care-sensitive conditions: their potential uses and limitations. BMJ Quality and Safety, 2019, 28, 429-433.	3.7	53
3	The implications of high bed occupancy rates on readmission rates in England: A longitudinal study. Health Policy, 2019, 123, 765-772.	3.0	27
4	New AI laboratory for the NHS. BMJ: British Medical Journal, 2019, 366, l5434.	2.3	2
5	Effect on secondary care of providing enhanced support to residential and nursing home residents: a subgroup analysis of a retrospective matched cohort study. BMJ Quality and Safety, 2019, 28, 534-546.	3.7	24
6	Composite measures of healthcare quality: sensible in theory, problematic in practice. BMJ Quality and Safety, 2019, 28, 85-88.	3.7	19
7	Are self-reported telemonitored blood pressure readings affected by end-digit preference: a prospective cohort study in Scotland. BMJ Open, 2018, 8, e019431.	1.9	14
8	National trends in emergency readmission rates: a longitudinal analysis of administrative data for England between 2006 and 2016. BMJ Open, 2018, 8, e020325.	1.9	39
9	Assessing the reliability of self-reported weight for the management of heart failure: application of fraud detection methods to a randomised trial of telemonitoring. BMC Medical Informatics and Decision Making, 2017, 17, 43.	3.0	5
10	Reductions in Readmission Rates Are Associated With Modest Improvements in Patient-reported Health Gains Following Hip and Knee Replacement in England. Medical Care, 2017, 55, 834-840.	2.4	12
11	Association between continuity of care in general practice and hospital admissions for ambulatory care sensitive conditions: cross sectional study of routinely collected, person level data. BMJ: British Medical Journal, 2017, 356, j84.	2.3	272
12	The multiple aims of pay-for-performance and the risk of unintended consequences. BMJ Quality and Safety, 2016, 25, 827-831.	3.7	11
13	Effect of telehealth on hospital utilisation and mortality in routine clinical practice: a matched control cohort study in an early adopter site. BMJ Open, 2016, 6, e009221.	1.9	26
14	An Approach to Assess Generalizability in Comparative Effectiveness Research. Medical Decision Making, 2015, 35, 1023-1036.	2.4	15
15	A comparison of alternative strategies for choosing control populations in observational studies. Health Services and Outcomes Research Methodology, 2015, 15, 157-181.	1.8	18
16	Making sense of the shadows: priorities for creating a learning healthcare system based on routinely collected data. BMJ Quality and Safety, 2015, 24, 505-515.	3.7	63
17	Cost effectiveness of telehealth for patients with long term conditions (Whole Systems) Tj ETQq1 1 0.784314 rg randomised controlled trial. BMJ, The, 2013, 346, f1035-f1035.	gBT /Overlo 6.0	ock 10 Tf 5 <mark>0</mark> 1 270
18	The Role of Matched Controls in Building an Evidence Base for Hospitalâ€Avoidance Schemes: A Retrospective Evaluation. Health Services Research, 2012, 47, 1679-1698.	2.0	16

#	ARTICLE	IF	CITATIONS
19	Case management for at-risk elderly patients in the English integrated care pilots: observational study of staff and patient experience and secondary care utilisation. International Journal of Integrated Care, 2012, 12, e130.	0.2	53