

Amy Rogers

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

212
citations

1478505

6
h-index

1125743

13
g-index

22
all docs

22
docs citations

22
times ranked

222
citing authors

#	ARTICLE	IF	CITATIONS
1	Home blood pressure monitors owned by participants in a large decentralised clinical trial in hypertension: the Treatment In Morning versus Evening (TIME) study. <i>Journal of Human Hypertension</i> , 2022, 36, 32-39.	2.2	6
2	Factors influencing home blood pressure monitor ownership in a large clinical trial. <i>Journal of Human Hypertension</i> , 2022, 36, 325-332.	2.2	6
3	When innovation outpaces regulations: The legal challenges for direct-to-patient supply of investigational medicinal products. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 1115-1142.	2.4	4
4	Learning from remote decentralised clinical trial experiences: A qualitative analysis of interviews with trial personnel, patient representatives and other stakeholders. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 1031-1042.	2.4	30
5	Factors influencing participation and long-term commitment to self-monitoring of blood pressure in a large remote clinical trial: The treatment in morning versus evening (TIME) study. <i>Journal of Human Hypertension</i> , 2022, 36, 1099-1105.	2.2	5
6	A systematic review of methods used to conduct decentralised clinical trials. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 2843-2862.	2.4	28
7	Evaluating Diuretics in Normal Care (EVIDENCE): a feasibility report of a pilot cluster randomised trial of prescribing policy in primary care to compare the effectiveness of thiazide-type diuretics in hypertension. <i>Pilot and Feasibility Studies</i> , 2022, 8, 62.	1.2	0
8	Adverse events and overall health and well-being after COVID-19 vaccination: interim results from the VAC4COVID cohort safety study. <i>BMJ Open</i> , 2022, 12, e060583.	1.9	10
9	Evaluating Diuretics in Normal Care (EVIDENCE): protocol of a cluster randomised controlled equivalence trial of prescribing policy to compare the effectiveness of thiazide-type diuretics in hypertension. <i>Trials</i> , 2021, 22, 814.	1.6	4
10	Cluster randomised trials of prescribing policy: an ethical approach to generating drug safety evidence? A discussion of the ethical application of a new research method. <i>Trials</i> , 2020, 21, 477.	1.6	3
11	Does the provision of a DVD-based audio-visual presentation improve recruitment in a clinical trial? A randomised trial of DVD trial invitations. <i>BMC Medical Research Methodology</i> , 2019, 19, 24.	3.1	3
12	Protocol for assessment of sleep quality and duration in the Treatment In Morning versus Evening (TIME) study: a randomised controlled trial using online patient-reported outcome measures. <i>BMJ Open</i> , 2018, 8, e021890.	1.9	0
13	Protocol for assessment of sleep quality and duration in the Treatment In Morning versus Evening (TIME) study: a randomised controlled trial using online patient-reported outcome measures. <i>BMJ Open</i> , 2018, 8, e021890.	1.9	3
14	Electronic case report forms and electronic data capture within clinical trials and pharmacoepidemiology. <i>British Journal of Clinical Pharmacology</i> , 2017, 83, 1880-1895.	2.4	27
15	The Treatment In Morning versus Evening (TIME) study: analysis of recruitment, follow-up and retention rates post-recruitment. <i>Trials</i> , 2017, 18, 557.	1.6	16
16	A novel drug management system in the Febuxostat versus Allopurinol Streamlined Trial: A description of a pharmacy system designed to supply medications directly to patients within a prospective multicenter randomised clinical trial. <i>Clinical Trials</i> , 2016, 13, 665-670.	1.6	5
17	Methods of a large prospective, randomised, open-label, blinded end-point study comparing morning versus evening dosing in hypertensive patients: the Treatment In Morning versus Evening (TIME) study. <i>BMJ Open</i> , 2016, 6, e010313.	1.9	58
18	Treatment in the Morning versus Evening (TIME) Study: Feasibility of an Online Study. <i>Journal of Clinical Trials</i> , 2016, 06, .	0.1	2