

K Malcolm Maclure

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

4,293
citations

516710

16
h-index

414414

32
g-index

37
all docs

37
docs citations

37
times ranked

4627
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and pilot evaluation of an educational session to support sparing opioid prescriptions to opioid naïve patients in a Canadian primary care setting. <i>Family Practice</i> , 2022, 39, 1024-1030.	1.9	2
2	Délivrance d'opioïdes après un accouchement par césarienne en Colombie-Britannique : une analyse de cohorte historique de 2004 à 2019. <i>Canadian Journal of Anaesthesia</i> , 2022, 69, 997-1006.	1.6	2
3	Long-term Health Outcomes and Health System Costs Associated With Surgical Site Infections. <i>Annals of Surgery</i> , 2021, 273, 917-923.	4.2	11
4	Control yourself: ISPE-endorsed guidance in the application of self-controlled study designs in pharmacoepidemiology. <i>Pharmacoepidemiology and Drug Safety</i> , 2021, 30, 671-684.	1.9	36
5	Predicting postoperative surgical site infection with administrative data: a random forests algorithm. <i>BMC Medical Research Methodology</i> , 2021, 21, 179.	3.1	11
6	Comparative effectiveness of buprenorphine-naloxone versus methadone for treatment of opioid use disorder: a population-based observational study protocol in British Columbia, Canada. <i>BMJ Open</i> , 2020, 10, e036102.	1.9	17
7	Bias in case-crossover studies of medications due to persistent use: A simulation study. <i>Pharmacoepidemiology and Drug Safety</i> , 2020, 29, 1079-1085.	1.9	10
8	Policy-induced selection bias in pharmacoepidemiology: The example of coverage for Alzheimer's medications in British Columbia. <i>Pharmacoepidemiology and Drug Safety</i> , 2019, 28, 1067-1076.	1.9	5
9	How the weather affects the pain of citizen scientists using a smartphone app. <i>Npj Digital Medicine</i> , 2019, 2, 105.	10.9	49
10	Outcomes associated with hospital admissions for accidental opioid overdose in British Columbia: a retrospective cohort study. <i>BMJ Open</i> , 2019, 9, e025567.	1.9	11
11	Deprescribing: Future directions for research. <i>Research in Social and Administrative Pharmacy</i> , 2019, 15, 801-805.	3.0	54
12	Reflecting on what? The difficulty of noticing formative experiences in the moment. <i>Perspectives on Medical Education</i> , 2018, 7, 379-385.	3.5	9
13	Physical Exertion Immediately Prior to Placental Abruption: A Case-Crossover Study. <i>American Journal of Epidemiology</i> , 2018, 187, 2073-2079.	3.4	9
14	Using Simulated Data to Assess Case-Crossover Designs for Studying Less Transient Effects of Drugs. <i>Drug Safety</i> , 2017, 40, 757-760.	3.2	0
15	Abstract TMP95: Large Centralized TIA Assessment Unit Associated With Reduction of Recurrent Stroke by up to 70%. <i>Stroke</i> , 2016, 47, .	2.0	0
16	DECISION-MAKING ALIGNED WITH RAPID-CYCLE EVALUATION IN HEALTH CARE. <i>International Journal of Technology Assessment in Health Care</i> , 2015, 31, 214-222.	0.5	17
17	Case-Crossover Designs for More Patient-Centred Epidemiology. <i>Paediatric and Perinatal Epidemiology</i> , 2014, 28, 77-78.	1.7	4
18	"First-Wave" Bias When Conducting Active Safety Monitoring of Newly Marketed Medications with Outcome-Indexed Self-Controlled Designs. <i>American Journal of Epidemiology</i> , 2014, 180, 636-644.	3.4	18

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19	When should case-only designs be used for safety monitoring of medical products?. <i>Pharmacoepidemiology and Drug Safety</i> , 2012, 21, 50-61.	1.9	123
20	Mortality and the self-controlled case series method. Response to Letter to Editor.. <i>Pharmacoepidemiology and Drug Safety</i> , 2012, 21, 907-907.	1.9	0
21	Impact of drug cost sharing on service use and adverse clinical outcomes in elderly receiving antidepressants. <i>Journal of Mental Health Policy and Economics</i> , 2010, 13, 37-44.	0.6	7
22	Explaining pragmatic trials to pragmatic policy-makers. <i>Cmaj</i> , 2009, 180, 1001-1003.	2.0	24
23	Camouflaged sampling and contacting of people from administrative databases: reaching target patients without knowing who they are. <i>Pharmacoepidemiology and Drug Safety</i> , 2008, 17, 790-797.	1.9	2
24	Designed Delays Versus Rigorous Pragmatic Trials. <i>Medical Care</i> , 2007, 45, S44-S49.	2.4	24
25	“Why me?” versus “why now?” differences between operational hypotheses in case-control versus case-crossover studies. <i>Pharmacoepidemiology and Drug Safety</i> , 2007, 16, 850-853.	1.9	63
26	Measuring Prescribing Improvements in Pragmatic Trials of Educational Tools for General Practitioners. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2006, 98, 243-252.	2.5	15
27	Drug Insurance Utilization Management Policies and “Reference Pricing”. An Illustrated Commentary on the Article by Vittorio Maio and Colleagues. <i>Milbank Quarterly</i> , 2005, 83, 131-147.	4.4	6
28	On the Evaluation of Drug Benefits Policy Changes with Longitudinal Claims Data. <i>Disease Management and Health Outcomes</i> , 2002, 10, 763-769.	0.4	2
29	Triggering Myocardial Infarction by Marijuana. <i>Circulation</i> , 2001, 103, 2805-2809.	1.6	655
30	Use of comorbidity scores for control of confounding in studies using administrative databases. <i>International Journal of Epidemiology</i> , 2000, 29, 891-898.	1.9	359
31	Triggering of Myocardial Infarction by Cocaine. <i>Circulation</i> , 1999, 99, 2737-2741.	1.6	403
32	Case-crossover and case-time-control designs as alternatives in pharmacoepidemiologic research. <i>Pharmacoepidemiology and Drug Safety</i> , 1997, 6, S51-S59.	1.9	48
33	Control Sampling Strategies for Case-Crossover Studies: An Assessment of Relative Efficiency. <i>American Journal of Epidemiology</i> , 1995, 142, 91-98.	3.4	314
34	The Case-Crossover Design: A Method for Studying Transient Effects on the Risk of Acute Events. <i>American Journal of Epidemiology</i> , 1991, 133, 144-153.	3.4	1,954
35	AUDIOVERIFICATION OF SMALL DATASETS. <i>American Journal of Epidemiology</i> , 1983, 118, 779-780.	3.4	0
36	Trends in opioid dispensing after common abdominal and orthopedic surgery procedures in British Columbia: a retrospective cohort analysis. <i>Canadian Journal of Anaesthesia</i> , 0, , .	1.6	2