

Michael John Schull

List of Publications by Year in descending order

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Version: 2024-02-01

194
papers

10,614
citations

38742

50
h-index

34986

98
g-index

203
all docs

203
docs citations

203
times ranked

10324
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Emergency Department Crowding on Clinically Oriented Outcomes. Academic Emergency Medicine, 2009, 16, 1-10.	1.8	914
2	Cardiovascular health after maternal placental syndromes (CHAMPS): population-based retrospective cohort study. Lancet, The, 2005, 366, 1797-1803.	13.7	873
3	The Canadian C-Spine Rule versus the NEXUS Low-Risk Criteria in Patients with Trauma. New England Journal of Medicine, 2003, 349, 2510-2518.	27.0	582
4	Association between waiting times and short term mortality and hospital admission after departure from emergency department: population based cohort study from Ontario, Canada. BMJ: British Medical Journal, 2011, 342, d2983-d2983.	2.3	511
5	International Perspectives on Emergency Department Crowding. Academic Emergency Medicine, 2011, 18, 1358-1370.	1.8	463
6	Comparison of the Canadian CT Head Rule and the New Orleans Criteria in Patients With Minor Head Injury. JAMA - Journal of the American Medical Association, 2005, 294, 1511.	7.4	414
7	Emergency department crowding and thrombolysis delays in acute myocardial infarction. Annals of Emergency Medicine, 2004, 44, 577-585.	0.6	366
8	Prediction of Heart Failure Mortality in Emergent Care. Annals of Internal Medicine, 2012, 156, 767.	3.9	228
9	The Effect of Low-Complexity Patients on Emergency Department Waiting Times. Annals of Emergency Medicine, 2007, 49, 257-264.e1.	0.6	181
10	Frequency and Pattern of Emergency Department Visits by Long-Term Care Residents: A Population-Based Study. Journal of the American Geriatrics Society, 2010, 58, 510-517.	2.6	174
11	Missed Diagnosis of Subarachnoid Hemorrhage in the Emergency Department. Stroke, 2007, 38, 1216-1221.	2.0	166
12	Early Deaths in Patients With Heart Failure Discharged From the Emergency Department. Circulation: Heart Failure, 2010, 3, 228-235.	3.9	163
13	Emergency department contributors to ambulance diversion: A quantitative analysis. Annals of Emergency Medicine, 2003, 41, 467-476.	0.6	162
14	Improved Outcomes With Early Collaborative Care of Ambulatory Heart Failure Patients Discharged From the Emergency Department. Circulation, 2010, 122, 1806-1814.	1.6	159
15	Emergency Department Overcrowding Following Systematic Hospital Restructuring Trends at Twenty Hospitals over Ten Years. Academic Emergency Medicine, 2001, 8, 1037-1043.	1.8	149
16	The Risk of Missed Diagnosis of Acute Myocardial Infarction Associated With Emergency Department Volume. Annals of Emergency Medicine, 2006, 48, 647-655.	0.6	149
17	Association Between ABO and Rh Blood Groups and SARS-CoV-2 Infection or Severe COVID-19 Illness. Annals of Internal Medicine, 2021, 174, 308-315.	3.9	146
18	Frequency, Determinants and Impact of Overcrowding in Emergency Departments in Canada: A National Survey. Healthcare Quarterly, 2007, 10, 32-40.	0.7	142

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19	Emergency Department Computed Tomography Utilization in the United States and Canada. <i>Annals of Emergency Medicine</i> , 2013, 62, 486-494.e3.	0.6	132
20	Implementation of the Canadian C-Spine Rule: prospective 12 centre cluster randomised trial. <i>BMJ: British Medical Journal</i> , 2009, 339, b4146-b4146.	2.3	129
21	The Development of Indicators to Measure the Quality of Clinical Care in Emergency Departments Following a Modified-Delphi Approach. <i>Academic Emergency Medicine</i> , 2002, 9, 1131-1139.	1.8	113
22	A prospective cluster-randomized trial to implement the Canadian CT Head Rule in emergency departments. <i>Cmaj</i> , 2010, 182, 1527-1532.	2.0	112
23	The canadian CT head rule study for patients with minor head injury: Rationale, objectives, and methodology for phase I (derivation). <i>Annals of Emergency Medicine</i> , 2001, 38, 160-169.	0.6	110
24	The Canadian C-Spine rule performs better than unstructured physician judgment. <i>Annals of Emergency Medicine</i> , 2003, 42, 395-402.	0.6	100
25	Urban emergency department overcrowding: defining the problem and eliminating misconceptions. <i>Canadian Journal of Emergency Medicine</i> , 2002, 4, 76-83.	1.1	99
26	Incidence and predictors of critical events during urgent air-medical transport. <i>Cmaj</i> , 2009, 181, 579-584.	2.0	94
27	The Role of Triage Liaison Physicians on Mitigating Overcrowding in Emergency Departments: A Systematic Review. <i>Academic Emergency Medicine</i> , 2011, 18, 111-120.	1.8	90
28	Prioritizing performance measurement for emergency department care: consensus on evidencebased quality of care indicators. <i>Canadian Journal of Emergency Medicine</i> , 2011, 13, 300-309.	1.1	89
29	ALARMED: Adverse events in Low-risk patients with chest pain Receiving continuous electrocardiographic Monitoring in the Emergency Department. A pilot study. <i>American Journal of Emergency Medicine</i> , 2006, 24, 62-67.	1.6	83
30	A Population-based Study of the Association Between Socioeconomic Status and Emergency Department Utilization in Ontario, Canada. <i>Academic Emergency Medicine</i> , 2011, 18, 836-843.	1.8	80
31	Prospective Validation of the Emergency Heart Failure Mortality Risk Grade for Acute Heart Failure. <i>Circulation</i> , 2019, 139, 1146-1156.	1.6	79
32	Emergency Department Utilization in the United States and Ontario, Canada. <i>Academic Emergency Medicine</i> , 2007, 14, 582-584.	1.8	77
33	Effect of widespread restrictions on the use of hospital services during an outbreak of severe acute respiratory syndrome. <i>Cmaj</i> , 2007, 176, 1827-1832.	2.0	75
34	The Role of Triage Nurse Ordering on Mitigating Overcrowding in Emergency Departments: A Systematic Review. <i>Academic Emergency Medicine</i> , 2011, 18, 1349-1357.	1.8	75
35	Heart failure and dysrhythmias after maternal placental syndromes: HAD MPS Study. <i>Heart</i> , 2012, 98, 1136-1141.	2.9	75
36	Canadian CT head rule study for patients with minor head injury: Methodology for phase II (validation) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.6	74

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37	Quality Measurement In The Emergency Department: Past And Future. Health Affairs, 2013, 32, 2129-2138.	5.2	73
38	Retrospective application of the NEXUS low-risk criteria for cervical spine radiography in Canadian emergency departments. Annals of Emergency Medicine, 2004, 43, 507-514.	0.6	72
39	Results of the Recent Immigrant Pregnancy and Perinatal Long-term Evaluation Study (RIPPLES). Cmaj, 2007, 176, 1419-1426.	2.0	68
40	The Development of Indicators to Measure the Quality of Clinical Care in Emergency Departments Following a Modified-Delphi Approach. Academic Emergency Medicine, 2002, 9, 1131-1139.	1.8	67
41	Preoperative testing before low-risk surgical procedures. Cmaj, 2015, 187, E349-E358.	2.0	65
42	Emergency Department Triage of Acute Myocardial Infarction Patients and the Effect on Outcomes. Annals of Emergency Medicine, 2009, 53, 736-745.	0.6	64
43	Continuous Electrocardiographic Monitoring and Cardiac Arrest Outcomes in 8,932 Telemetry Ward Patients. Academic Emergency Medicine, 2000, 7, 647-652.	1.8	62
44	Key indicators of overcrowding in Canadian emergency departments: a Delphi study. Canadian Journal of Emergency Medicine, 2007, 9, 339-346.	1.1	62
45	The role of a rapid assessment zone/pod on reducing overcrowding in emergency departments: a systematic review. Emergency Medicine Journal, 2012, 29, 372-378.	1.0	59
46	Community influenza outbreaks and emergency department ambulance diversion. Annals of Emergency Medicine, 2004, 44, 61-67.	0.6	58
47	Evaluation of an Emergency Department Lean Process Improvement Program to Reduce Length of Stay. Annals of Emergency Medicine, 2014, 64, 427-438.	0.6	57
48	Emergency Department Crowding: The Effect on Resident Education. Annals of Emergency Medicine, 2005, 45, 276-281.	0.6	56
49	Effectiveness of Emergency Department Asthma Management Strategies on Return Visits in Children: A Population-Based Study. Pediatrics, 2007, 120, e1402-e1410.	2.1	54
50	ICD-10 adaptations of the Ontario acute myocardial infarction mortality prediction rules performed as well as the original versions. Journal of Clinical Epidemiology, 2007, 60, 971-974.	5.0	54
51	Metabolic Syndrome and the Risk of Placental Dysfunction. Journal of Obstetrics and Gynaecology Canada, 2005, 27, 1095-1101.	0.7	50
52	Emergency Department Gridlock and Out-of-hospital Delays for Cardiac Patients. Academic Emergency Medicine, 2003, 10, 709-716.	1.8	49
53	Canadian C-Spine Rule study for alert and stable trauma patients: I. Background and rationale. Canadian Journal of Emergency Medicine, 2002, 4, 84-90.	1.1	48
54	Major Radiodiagnostic Imaging in Pregnancy and the Risk of Childhood Malignancy: A Population-Based Cohort Study in Ontario. PLoS Medicine, 2010, 7, e1000337.	8.4	48

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55	Implementing wait-time reductions under Ontario government benchmarks (Pay-for-Results): a Cluster Randomized Trial of the Effect of a Physician-Nurse Supplementary Triage Assistance team (MDRNSTAT) on emergency department patient wait times. BMC Emergency Medicine, 2013, 13, 17.	1.9	47
56	Patients' Perspectives on Outcomes of Care After Discharge From the Emergency Department: A Qualitative Study. Annals of Emergency Medicine, 2017, 70, 648-658.e2.	0.6	44
57	Preoperative Laboratory Investigations. Anesthesiology, 2016, 124, 804-814.	2.5	42
58	Surge Capacity Associated with Restrictions on Nonurgent Hospital Utilization and Expected Admissions during an Influenza Pandemic: Lessons from the Toronto Severe Acute Respiratory Syndrome Outbreak. Academic Emergency Medicine, 2006, 13, 1228-1231.	1.8	41
59	Disequilibrium Between Admitted and Discharged Hospitalized Patients Affects Emergency Department Length of Stay. Annals of Emergency Medicine, 2009, 54, 794-804.	0.6	41
60	Social licence and the general public's attitudes toward research based on linked administrative health data: a qualitative study. CMAJ Open, 2019, 7, E40-E46.	2.4	39
61	Recent Health Care Transitions and Emergency Department Use by Chronic Long-Term Care Residents: A Population-Based Cohort Study. Journal of the American Medical Directors Association, 2012, 13, 202-206.	2.5	38
62	Are reductions in emergency department length of stay associated with improvements in quality of care? A difference-in-differences analysis. BMJ Quality and Safety, 2016, 25, 489-498.	3.7	38
63	A framework for measuring quality in the emergency department. Emergency Medicine Journal, 2011, 28, 735-740.	1.0	35
64	Association Between Physician Follow-Up and Outcomes of Care After Chest Pain Assessment in High-Risk Patients. Circulation, 2013, 127, 1386-1394.	1.6	35
65	Canadian C-Spine Rule study for alert and stable trauma patients: II. Study objectives and methodology. Canadian Journal of Emergency Medicine, 2002, 4, 185-193.	1.1	34
66	Emergency Heart Failure Mortality Risk Grade score performance for 7-day mortality prediction in patients with heart failure attended at the emergency department: validation in a Spanish cohort. European Journal of Emergency Medicine, 2018, 25, 169-177.	1.1	32
67	Quantile Regression: A Statistical Tool for Out-of-hospital Research. Academic Emergency Medicine, 2003, 10, 789-797.	1.8	32
68	Clinical Features of Head Injury Patients Presenting With a Glasgow Coma Scale Score of 15 and Who Require Neurosurgical Intervention. Annals of Emergency Medicine, 2006, 48, 245-251.	0.6	29
69	The role of full capacity protocols on mitigating overcrowding in EDs. American Journal of Emergency Medicine, 2012, 30, 412-420.	1.6	29
70	Repeated Emergency Department Visits Among Children Admitted With Meningitis or Septicemia: A Population-Based Study. Annals of Emergency Medicine, 2015, 65, 625-632.e3.	0.6	29
71	Lumbar Puncture First: An Alternative Model for the Investigation of Lone Acute Sudden Headache. Academic Emergency Medicine, 1999, 6, 131-136.	1.8	28
72	Association Between Hospital Cardiac Management and Outcomes for Acute Myocardial Infarction Patients. Medical Care, 2010, 48, 157-165.	2.4	28

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73	Characteristics and Outcomes of Patients Discharged Home from an Emergency Department with AKI. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 1215-1225.	4.5	28
74	Effect of socioeconomic status on out-of-hospital transport delays of patients with chest pain. Annals of Emergency Medicine, 2003, 41, 481-490.	0.6	27
75	Quantile Regression: A Statistical Tool for Out-of-hospital Research. Academic Emergency Medicine, 2003, 10, 789-797.	1.8	25
76	A matched-pair cluster design study protocol to evaluate implementation of the Canadian C-spine rule in hospital emergency departments: Phase III. Implementation Science, 2007, 2, 4.	6.9	25
77	Health Impact of Hospital Restrictions on Seriously Ill Hospitalized Patients. Medical Care, 2008, 46, 991-997.	2.4	25
78	The effect of a charted history of depression on emergency department triage and outcomes in patients with acute myocardial infarction. Cmaj, 2011, 183, 663-669.	2.0	25
79	Evaluating the Effect of Clinical Decision Units on Patient Flow in Seven Canadian Emergency Departments. Academic Emergency Medicine, 2012, 19, 828-836.	1.8	25
80	The role of primary care physician and cardiologist follow-up for low-risk patients with chest pain after emergency department assessment. American Heart Journal, 2014, 168, 289-295.	2.7	25
81	Penetrating trauma in Ontario emergency departments: a population-based study. Canadian Journal of Emergency Medicine, 2007, 9, 16-20.	1.1	22
82	Ventilation Practices and Critical Events during Transport of Ventilated Patients outside of Hospital: A Retrospective Cohort Study. Prehospital Emergency Care, 2009, 13, 316-323.	1.8	22
83	The Challenge of Heart Failure Discharge from the Emergency Department. Current Heart Failure Reports, 2012, 9, 252-259.	3.3	22
84	A qualitative study of emergency physicians'™ perspectives on PROMS in the emergency department. BMJ Quality and Safety, 2017, 26, 714-721.	3.7	22
85	Effect of early physician follow-up on mortality and subsequent hospital admissions after emergency care for heart failure: a retrospective cohort study. Cmaj, 2018, 190, E1468-E1477.	2.0	22
86	Emergency Department Volume and Outcomes for Patients After Chest Pain Assessment. Circulation: Cardiovascular Quality and Outcomes, 2018, 11, e004683.	2.2	22
87	SARS outbreak in the Greater Toronto Area: the emergency department experience. Cmaj, 2004, 171, 1342-1344.	2.0	21
88	Prediction of Emergent Heart Failure Death by Semi-Quantitative Triage Risk Stratification. PLoS ONE, 2011, 6, e23065.	2.5	21
89	Ontario's Emergency Department Process Improvement Program: The Experience of Implementation. Academic Emergency Medicine, 2015, 22, 720-729.	1.8	21
90	ED triage of patients with acute myocardial infarction: predictors of low acuity triage. American Journal of Emergency Medicine, 2010, 28, 694-702.	1.6	20

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91	From PALSA PLUS to PALM PLUS: adapting and developing a South African guideline and training intervention to better integrate HIV/AIDS care with primary care in rural health centers in Malawi. Implementation Science, 2011, 6, 82.	6.9	20
92	Outcomes in patients with heart failure treated in hospitals with varying admission rates: population-based cohort study. BMJ Quality and Safety, 2014, 23, 981-988.	3.7	20
93	Capturing the experiences of patients across multiple complex interventions: a meta-qualitative approach: TableA1. BMJ Open, 2015, 5, e007664.	1.9	20
94	Influenza and Emergency Department Utilization by Elders. Academic Emergency Medicine, 2005, 12, 338-344.	1.8	19
95	A knowledge translation intervention to improve tuberculosis care and outcomes in Malawi: a pragmatic cluster randomized controlled trial. Implementation Science, 2015, 10, 38.	6.9	19
96	Underuse of prehospital strategies to reduce time to reperfusion for ST-elevation myocardial infarction patients in 5 Canadian provinces. Canadian Journal of Emergency Medicine, 2009, 11, 473-480.	1.1	18
97	Temporal changes in emergency department triage of patients with acute myocardial infarction and the effect on outcomes. American Heart Journal, 2011, 162, 451-459.	2.7	18
98	The Association Between Emergency Department Crowding and the Disposition of Patients With Transient Ischemic Attack or Minor Stroke. Academic Emergency Medicine, 2015, 22, 1145-1154.	1.8	18
99	Emergency Department Gridlock and Out-of-hospital Delays for Cardiac Patients. Academic Emergency Medicine, 2003, 10, 709-716.	1.8	17
100	Variation in emergency department visits for conditions that may be treated in alternative primary care settings. Canadian Journal of Emergency Medicine, 2005, 7, 252-256.	1.1	17
101	Strengthening health human resources and improving clinical outcomes through an integrated guideline and educational outreach in resource-poor settings: a cluster-randomized trial. Trials, 2010, 11, 118.	1.6	17
102	Supporting middle-cadre health care workers in Malawi: lessons learned during implementation of the PALM PLUS package. BMC Health Services Research, 2014, 14, S8.	2.2	17
103	The use of a self-check-in kiosk for early patient identification and queuing in the emergency department. Canadian Journal of Emergency Medicine, 2019, 21, 789-792.	1.1	17
104	Readmission rates following heart failure: a scoping review of sex and gender based considerations. BMC Cardiovascular Disorders, 2020, 20, 223.	1.7	17
105	Data collection on patients in emergency departments in Canada. Canadian Journal of Emergency Medicine, 2006, 8, 417-424.	1.1	16
106	Wait times in the emergency department for patients with mental illness. Cmaj, 2012, 184, E969-E976.	2.0	16
107	Factors associated with physician follow-up among patients with chest pain discharged from the emergency department. Cmaj, 2015, 187, E160-E168.	2.0	16
108	The Effect of Pay for Performance in the Emergency Department on Patient Waiting Times and Quality of Care in Ontario, Canada: A Difference-in-Differences Analysis. Annals of Emergency Medicine, 2016, 67, 496-505.e7.	0.6	16

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109	Characteristics of frequent emergency department users in British Columbia, Canada: a retrospective analysis. CMAJ Open, 2021, 9, E134-E141.	2.4	16
110	Hospital Surge Capacity: If You Can't Always Get What You Want, Can You Get What You Need?. Annals of Emergency Medicine, 2006, 48, 389-390.	0.6	15
111	Evaluating a streamlined clinical tool and educational outreach intervention for health care workers in Malawi: the PALM PLUS case study. BMC International Health and Human Rights, 2011, 11, S11.	2.5	15
112	A challenge to all. A primer on inter-country differences of high-need, high-cost patients. PLoS ONE, 2019, 14, e0217353.	2.5	15
113	Users' guides to the medical literature: how to use an article about mortality in a humanitarian emergency. Conflict and Health, 2008, 2, 9.	2.7	14
114	The Pre-Hospital Fibrinolysis Experience in Europe and North America and Implications for Wider Dissemination. JACC: Cardiovascular Interventions, 2011, 4, 877-883.	2.9	14
115	Lay Health Workers experience of a tailored knowledge translation intervention to improve job skills and knowledge: a qualitative study in Zomba district Malawi. BMC Medical Education, 2016, 16, 54.	2.4	14
116	Factors associated with failure of emergency wait-time targets for high acuity discharges and intensive care unit admissions. Canadian Journal of Emergency Medicine, 2018, 20, 112-124.	1.1	14
117	Complex Emergencies: Expected and Unexpected Consequences. Prehospital and Disaster Medicine, 2001, 16, 192-196.	1.3	13
118	Ontario's alternate funding arrangements for emergency departments: the impact on the emergency physician workforce. Canadian Journal of Emergency Medicine, 2005, 7, 100-106.	1.1	12
119	On Easy Solutions. Annals of Emergency Medicine, 2011, 58, 235-238.	0.6	12
120	Evaluation of lay health workers' needs to effectively support anti-tuberculosis treatment adherence in Malawi. International Journal of Tuberculosis and Lung Disease, 2012, 16, 1492-1497.	1.2	12
121	Incident atrial fibrillation in the emergency department in Ontario: a population-based retrospective cohort study of follow-up care. CMAJ Open, 2015, 3, E182-E191.	2.4	12
122	Design and rationale for the Acute Congestive Heart Failure Urgent Care Evaluation: The ACUTE Study. American Heart Journal, 2016, 181, 60-65.	2.7	12
123	Better performance on length-of-stay benchmarks associated with reduced risk following emergency department discharge: an observational cohort study. Canadian Journal of Emergency Medicine, 2015, 17, 253-262.	1.1	11
124	Paramedics assessing Elders at Risk for Independence Loss (PERIL): Derivation, Reliability and Comparative Effectiveness of a Clinical Prediction Rule. Canadian Journal of Emergency Medicine, 2016, 18, 121-132.	1.1	11
125	Comparing the Effect of Throughput and Output Factors on Emergency Department Crowding: A Retrospective Observational Cohort Study. Annals of Emergency Medicine, 2018, 72, 410-419.	0.6	11
126	PROM-ED: Development and Testing of a Patient-Reported Outcome Measure for Emergency Department Patients Who Are Discharged Home. Annals of Emergency Medicine, 2020, 76, 219-229.	0.6	11

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127	Identifying subgroups and risk among frequent emergency department users in British Columbia. <i>Journal of the American College of Emergency Physicians Open</i> , 2021, 2, e12346.	0.7	11
128	Clinical outcomes for chest pain patients discharged home from emergency departments using high-sensitivity versus conventional cardiac troponin assays. <i>American Heart Journal</i> , 2020, 221, 84-94.	2.7	10
129	Improving Quality of Care Through a Mandatory Provincial Audit Program: Ontario's Emergency Department Return Visit Quality Program. <i>Annals of Emergency Medicine</i> , 2021, 77, 193-202.	0.6	10
130	A Value-Based Comparison of the Management of Ambulatory Respiratory Diseases in Walk-in Clinics, Primary Care Practices, and Emergency Departments: Protocol for a Multicenter Prospective Cohort Study. <i>JMIR Research Protocols</i> , 2021, 10, e25619.	1.0	10
131	Reasons for repeated emergency department visits among community-dwelling older adults with dementia in Ontario, Canada. <i>Journal of the American Geriatrics Society</i> , 2022, 70, 1745-1753.	2.6	10
132	Development of the Canadian Emergency Department Diagnosis Shortlist. <i>Canadian Journal of Emergency Medicine</i> , 2010, 12, 311-319.	1.1	9
133	The impact of a knowledge translation intervention employing educational outreach and a point-of-care reminder tool vs standard lay health worker training on tuberculosis treatment completion rates: study protocol for a cluster randomized controlled trial. <i>Trials</i> , 2016, 17, 439.	1.6	9
134	Predictors of obtaining follow-up care in the province of Ontario, Canada, following a new diagnosis of atrial fibrillation, heart failure, and hypertension in the emergency department. <i>Canadian Journal of Emergency Medicine</i> , 2018, 20, 377-391.	1.1	9
135	Association of Follow-Up Care With Long-Term Death and Subsequent Hospitalization in Patients With Atrial Fibrillation Who Receive Emergency Care in the Province of Ontario. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2019, 12, e006498.	4.8	9
136	Essential Requirements for Establishing and Operating Data Trusts. <i>International Journal of Population Data Science</i> , 2020, 5, 1353.	0.1	9
137	Notches on the dial: a call to action to develop plain language communication with the public about users and uses of health data. <i>International Journal of Population Data Science</i> , 2019, 4, 1106.	0.1	9
138	Socioeconomic status and the use of computed tomography in the emergency department. <i>Canadian Journal of Emergency Medicine</i> , 2014, 16, 288-295.	1.1	8
139	Rationale and design of the comparison of outcomes and access to care for heart failure (COACH) trial: A stepped wedge cluster randomized trial. <i>American Heart Journal</i> , 2021, 240, 1-10.	2.7	8
140	Rising utilization of US emergency departments: Maybe it is time to stop blaming the patients. <i>Annals of Emergency Medicine</i> , 2005, 45, 13-14.	0.6	7
141	Can the wrong statistic be bad for health? Improving the reporting of door-to-needle time performance in acute myocardial infarction. <i>American Heart Journal</i> , 2005, 150, 583-587.	2.7	7
142	The impending influenza pandemic: lessons from SARS for hospital practice. <i>Medical Journal of Australia</i> , 2006, 185, 189-190.	1.7	7
143	Development of a minimization instrument for allocation of a hospital-level performance improvement intervention to reduce waiting times in Ontario emergency departments. <i>Implementation Science</i> , 2009, 4, 32.	6.9	7
144	Effect of time to electrocardiogram on time from electrocardiogram to fibrinolysis in acute myocardial infarction patients. <i>Canadian Journal of Emergency Medicine</i> , 2011, 13, 79-89.	1.1	7

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145	Physician follow-up and long-term use of evidence-based medication for patients with hypertension who were discharged from an emergency department: a prospective cohort study. CMAJ Open, 2018, 6, E151-E161.	2.4	7
146	Development and validation of a data dictionary for a feasibility analysis of emergency department key performance indicators. International Journal of Medical Informatics, 2019, 126, 59-64.	3.3	7
147	Estimated surge in hospital and intensive care admission because of the coronavirus disease 2019 pandemic in the Greater Toronto Area, Canada: a mathematical modelling study. CMAJ Open, 2020, 8, E593-E604.	2.4	7
148	A comparative evaluation of the strengths of association between different emergency department crowding metrics and repeat visits within 72 hours. Canadian Journal of Emergency Medicine, 2022, 24, 27-34.	1.1	7
149	People who make frequent emergency department visits based on persistence of frequent use in Ontario and Alberta: a retrospective cohort study. CMAJ Open, 2022, 10, E220-E231.	2.4	7
150	The Prognostic Significance of Pulmonary Contusions on Initial Chest Radiographs in Blunt Trauma Patients. European Journal of Trauma and Emergency Surgery, 2008, 34, 148-153.	1.7	6
151	Authentic emergency department leadership during a pandemic. Canadian Journal of Emergency Medicine, 2020, 22, 400-403.	1.1	6
152	ICES Report: Injuries in Ontario. Healthcare Quarterly, 2006, 9, 29-30.	0.7	5
153	CAEP 2015 Academic Symposium: Recommendations for University Governance and Administration for Emergency Medicine. Canadian Journal of Emergency Medicine, 2016, 18, S18-S25.	1.1	5
154	Care Setting Intensity and Outcomes After Emergency Department Presentation Among Patients With Acute Heart Failure. Journal of the American Heart Association, 2016, 5, .	3.7	5
155	Process evaluation of an implementation strategy to support uptake of a tuberculosis treatment adherence intervention to improve TB care and outcomes in Malawi. BMJ Open, 2021, 11, e048499.	1.9	5
156	Theme 3. Sharing Pacific-Rim Experiences in Disasters: Summary and Action Plan. Prehospital and Disaster Medicine, 2001, 16, 29-32.	1.3	4
157	What are we waiting for? Understanding, measuring and reducing treatment delays for cardiac patients. EMA - Emergency Medicine Australasia, 2005, 17, 191-192.	1.1	4
158	ICES Report: Benchmarking Patient Delays in Ontario's Emergency Departments: What Are We Waiting For?. Healthcare Quarterly, 2005, 8, 21-22.	0.7	4
159	Barriers and facilitators to the implementation of Ontario's emergency department clinical decision unit pilot program: a qualitative study. Canadian Journal of Emergency Medicine, 2011, 13, 363-371.	1.1	4
160	Making Aftercare More Than an Afterthought: Patient Follow-up after Emergency Department Discharge in Ontario. Healthcare Quarterly, 2014, 17, 11-13.	0.7	4
161	Comparison of emergency department time performance between a Canadian and an Australian academic tertiary hospital. EMA - Emergency Medicine Australasia, 2019, 31, 605-611.	1.1	4
162	CJEM Debate Series: #EDRedirection â€œ Efforts to divert patients from the emergency department â€œ Stop blaming the patients! An argument against redirection. Canadian Journal of Emergency Medicine, 2020, 22, 641-643.	1.1	4

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163	Impact of a tuberculosis treatment adherence intervention versus usual care on treatment completion rates: results of a pragmatic cluster randomized controlled trial. <i>Implementation Science</i> , 2020, 15, 107.	6.9	4
164	Infection control for the disinterested. <i>Cmaj</i> , 2003, 169, 122-3.	2.0	4
165	Lumbar Puncture First? An old test and a new approach to lone acute sudden headaches. <i>Canadian Journal of Emergency Medicine</i> , 1999, 1, 99-102.	1.1	3
166	Study design to determine the effects of widespread restrictions on hospital utilization to control an outbreak of SARS in Toronto, Canada. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2006, 6, 285-292.	1.4	3
167	ALaRMED: adverse events in low-risk chest pain patients receiving continuous ECG monitoring in the emergency department: a survey of Canadian emergency physicians. <i>Canadian Journal of Emergency Medicine</i> , 2008, 10, 413-419.	1.1	3
168	A Novel Method to Link and Validate Routinely Collected Emergency Department Clinical Data to Measure Quality of Care. <i>American Journal of Medical Quality</i> , 2009, 24, 185-191.	0.5	3
169	Study protocol for evaluating the implementation and effectiveness of an emergency department longitudinal patient monitoring system using a mixed-methods approach. <i>BMC Health Services Research</i> , 2017, 17, 67.	2.2	3
170	Application of the Informatics Stack framework to describe a population-level emergency department return visit continuous quality improvement program. <i>International Journal of Medical Informatics</i> , 2020, 133, 103937.	3.3	3
171	Non-ABO red cell antibodies and risk of COVID-19. <i>International Journal of Infectious Diseases</i> , 2021, 108, 179-182.	3.3	3
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