## Paul Atkinson

List of Publications by Year in descending order

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361413 302126 1,764 118 20 39 citations h-index g-index papers 120 120 120 1913 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Emergency department point-of-care ultrasound in out-of-hospital and in-ED cardiac arrest. Resuscitation, 2016, 109, 33-39.	3.0	191
2	Emergency Department Crowding: Time for Interventions and Policy Evaluations. Emergency Medicine International, 2012, 2012, 1-8.	0.8	122
3	Burnout in emergency department healthcare professionals is associated with coping style: a cross-sectional survey. Emergency Medicine Journal, 2015, 32, 722-727.	1.0	96
4	International Federation for Emergency Medicine Point of Care Ultrasound Curriculum. Canadian Journal of Emergency Medicine, 2015, 17, 161-170.	1.1	96
5	Does Point-of-Care Ultrasonography Improve Clinical Outcomes in Emergency Department Patients With Undifferentiated Hypotension? An International Randomized Controlled Trial From the SHoC-ED Investigators. Annals of Emergency Medicine, 2018, 72, 478-489.	0.6	96
6	Bedside Focused Echocardiography as Predictor of Survival in Cardiac Arrest Patients: A Systematic Review. Academic Emergency Medicine, 2012, 19, 1119-1126.	1.8	92
7	International Federation for Emergency Medicine Consensus Statement: Sonography in hypotension and cardiac arrest (SHoC): An international consensus on the use of point of care ultrasound for undifferentiated hypotension and during cardiac arrest. Canadian Journal of Emergency Medicine, 2017. 19. 459-470.	1.1	72
8	Emergency Physician–performed Ultrasound to Diagnose Cholelithiasis: A Systematic Review. Academic Emergency Medicine, 2011, 18, 227-235.	1.8	69
9	Recommendations for the use of point-of-care ultrasound (POCUS) by emergency physicians in Canada. Canadian Journal of Emergency Medicine, 2019, 21, 721-726.	1.1	60
10	An evaluation of echo in life support (ELS): is it feasible? What does it add?. Emergency Medicine Journal, 2011, 28, 119-121.	1.0	44
11	A retrospective study of pulseless electrical activity, bedside ultrasound identifies interventions during resuscitation associated with improved survival to hospital admission. A REASON Study. Resuscitation, 2017, 120, 103-107.	3.0	43
12	Is point-of-care ultrasound a reliable predictor of outcome during atraumatic, non-shockable cardiac arrest? A systematic review and meta-analysis from the SHoC investigators. Resuscitation, 2019, 139, 159-166.	3.0	39
13	Fascia iliaca block for pain relief from proximal femoral fracture in the emergency department: a review of the literature. Emergency Medicine Journal, 2014, 31, e84-e87.	1.0	35
14	Pain management and sedation for children in the emergency department. BMJ: British Medical Journal, 2009, 339, b4234-b4234.	2.3	34
15	Emergency department use: is frequent use associated with a lack of primary care provider?. Canadian Family Physician, 2014, 60, e223-9.	0.4	32
16	Delays to initial reduction attempt are associated with higher failure rates in anterior shoulder dislocation: a retrospective analysis of factors affecting reduction failure. Emergency Medicine Journal, 2016, 33, 130-133.	1.0	30
17	Emergency department ultrasound for the detection of B-lines in the early diagnosis of acute decompensated heart failure: a systematic review and meta-analysis. Canadian Journal of Emergency Medicine, 2018, 20, 343-352.	1.1	24
18	Is point-of-care ultrasound a reliable predictor of outcome during traumatic cardiac arrest? A systematic review and meta-analysis from the SHoC investigators. Resuscitation, 2021, 167, 128-136.	3.0	24

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19	Just the Facts: Protecting frontline clinicians during the COVID-19 pandemic. Canadian Journal of Emergency Medicine, 2020, 22, 435-439.	1.1	23
20	Telemedicine and cardiopulmonary resuscitation: the value of video-link and telephone instruction to a mock bystander. Journal of Telemedicine and Telecare, 1999, 5, 242-245.	2.7	22
21	Just the Facts: Airway management during the coronavirus disease 2019 (COVID-19) pandemic. Canadian Journal of Emergency Medicine, 2020, 22, 440-444.	1.1	22
22	When Cannabis Use Goes Wrong: Mental Health Side Effects of Cannabis Use That Present to Emergency Services. Frontiers in Psychiatry, 2021, 12, 640222.	2.6	22
23	Saving emergency medicine: is less more?. Canadian Journal of Emergency Medicine, 2022, 24, 9-11.	1.1	21
24	Effect of a point-of-care ultrasound protocol on the diagnostic performance of medical learners during simulated cardiorespiratory scenarios. Canadian Journal of Emergency Medicine, 2015, 17, 263-269.	1.1	20
25	Does Point-of-care Ultrasound Use Impact Resuscitation Length, Rates of Intervention, and Clinical Outcomes During Cardiac Arrest? A Study from the Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED) Investigators. Cureus, 2019, 11, e4456.	0.5	20
26	A comparative study of patient characteristics, opinions, and outcomes, for patients who leave the emergency department before medical assessment. Canadian Journal of Emergency Medicine, 2017, 19, 347-354.	1.1	19
27	My patient has no blood pressure: point-of-care ultrasound in the hypotensive patient – FAST and RELIABLE. Ultrasound, 2012, 20, 64-68.	0.7	18
28	Detection of soft tissue foreign bodies by nurse practitioner-performed ultrasound. The Ultrasound Journal, 2014, 6, 2.	2.0	18
29	Sonography in Hypotension and Cardiac Arrest (SHoC): Rates of Abnormal Findings in Undifferentiated Hypotension and During Cardiac Arrest as a Basis for Consensus on a Hierarchical Point of Care Ultrasound Protocol. Cureus, 2016, 8, e564.	0.5	18
30	The V-line: a sonographic aid for the confirmation of pleural fluid. The Ultrasound Journal, 2012, 4, 19.	2.0	17
31	Evaluation of BD Vacutainer® Barricorâ,,¢ blood collection tubes for routine chemistry testing on a Roche Cobas® 8000 Platform. Clinical Biochemistry, 2018, 58, 94-99.	1.9	15
32	Procedural sedation and analgesia for adults in the emergency department. BMJ, The, 2014, 348, g2965-g2965.	6.0	14
33	Remote Scene Size-up Using an Unmanned Aerial Vehicle in a Simulated Mass Casualty Incident. Prehospital Emergency Care, 2019, 23, 332-339.	1.8	14
34	My patient has abdominal and flank pain: Identifying renal causes. Ultrasound, 2015, 23, 242-250.	0.7	12
35	#OpenAccess: Free online, open-access crowdsource-reviewed publishing is the future; traditional peer-reviewed journals are on the way out. Canadian Journal of Emergency Medicine, 2019, 21, 11-14.	1.1	12
36	Examining seasonal variation in epistaxis in a maritime climate. Journal of Otolaryngology - Head and Neck Surgery, 2019, 48, 74.	1.9	12

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37	My patient is injured: identifying foreign bodies with ultrasound. Ultrasound, 2015, 23, 174-180.	0.7	11
38	Ultrasound-Assisted Distal Radius Fracture Reduction. Cureus, 2016, 8, e674.	0.5	11
39	My patient has got abdominal pain: identifying biliary problems. Ultrasound, 2014, 22, 223-228.	0.7	10
40	CJEM Debate Series: #SocialMedia â€" Social media has created emergency medicine celebrities who now influence practice more than published evidence. Canadian Journal of Emergency Medicine, 2017, 19, 471-474.	1.1	10
41	Do combined ultrasound and electrocardiogram-rhythm findings predict survival in emergency department cardiac arrest patients? The Second Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED2) study. Canadian Journal of Emergency Medicine, 2019, 21, 739-743.	1.1	10
42	Personal protective equipment preservation strategies in the covid-19 era: A narrative review. Infection Prevention in Practice, 2021, 3, 100146.	1.3	10
43	To Choose or Not To Choose: Evaluating the Effect of a Choosing Wisely Knowledge Translation Initiative for Imaging in Low Back Pain by Emergency Physicians. Cureus, 2019, 11, e4002.	0.5	10
44	Ultrasound at the point of care – Grown up and moving out!. Canadian Journal of Emergency Medicine, 2020, 22, 1-2.	1.1	9
45	Can You Teach Yourself Point-of-care Ultrasound to a Level of Clinical Competency? Evaluation of a Self-directed Simulation-based Training Program. Cureus, 2018, 10, e3320.	0.5	9
46	CJEM Debate Series: #ChoosingWisely – The Choosing Wisely campaign will not impact physician behaviour and choices. Canadian Journal of Emergency Medicine, 2018, 20, 170-175.	1.1	8
47	A New Chapter for CJEM. Canadian Journal of Emergency Medicine, 2018, 20, 1-2.	1.1	8
48	Is computed tomography-defined obstruction a predictor of urological intervention in emergency department patients presenting with renal colic?. Canadian Urological Association Journal, 2017, 11, 88.	0.6	7
49	<i>CJEM</i> Debate Series: #DomesticViolence â€" We should routinely screen for domestic violence (intimate partner violence) in the emergency department. Canadian Journal of Emergency Medicine, 2019, 21, 701-705.	1.1	6
50	Intimate Partner Violence Documentation and Awareness in an Urban Emergency Department. Cureus, 2019, 11, e6493.	0.5	6
51	X-ray requesting patterns before and after introduction of the Ottawa Knee Rules in a UK emergency department. European Journal of Emergency Medicine, 2004, 11, 204-207.	1.1	5
52	Coming of age: emergency point of care ultrasonography in Canada. Canadian Journal of Emergency Medicine, 2014, 16, 265-268.	1.1	5
53	<i>CJEM</i> Debate Series: #PoCUSâ€"All physicians practicing emergency medicine should be competent in the use of point-of-care ultrasound. Canadian Journal of Emergency Medicine, 2018, 20, 329-333.	1.1	5
54	Just the Facts: Protected code blue – Cardiopulmonary resuscitation in the emergency department during the coronavirus disease 2019 pandemic. Canadian Journal of Emergency Medicine, 2020, 22, 431-434.	1.1	5

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55	CO-aVoID: coronavirus outbreak affecting variability of presentations to a local emergency department. Canadian Journal of Emergency Medicine, 2021, 23, 232-236.	1.1	5
56	Emergency department occupancy is useful as a simple real-time measure of crowding. Canadian Journal of Emergency Medicine, 2022, 24, 23-26.	1.1	5
57	<i>CJEM</i> Debate Series: #Burnout – Burnout is inevitable in clinical emergency medicine practice. Canadian Journal of Emergency Medicine, 2017, 19, 386-389.	1.1	4
58	A traumatic tale of two cities: does EMS level of care and transportation model affect survival in patients with trauma at level 1 trauma centres in two neighbouring Canadian provinces?. Emergency Medicine Journal, 2018, 35, 83-88.	1.0	4
59	Validation of the short form of the International Crowding Measure in Emergency Departments: an international study. European Journal of Emergency Medicine, 2019, 26, 405-411.	1.1	4
60	Use of a Simple Ultrasound Device to Identify the Optimal Area of Compression for Out-of-Hospital Cardiac Arrest. Cureus, 2021, 13, e12785.	0.5	4
61	Does Point-of-care Ultrasonography Change Emergency Department Care Delivered to Hypotensive Patients When Categorized by Shock Type? A Post-Hoc Analysis of an International Randomized Controlled Trial from the SHoC-ED Investigators. Cureus, 2019, 11, e6058.	0.5	4
62	Performance of an automated ultrasound device in identifying and tracing the heart in porcine cardiac arrest. Ultrasound Journal, 2022, 14, 1.	3.3	4
63	My patient has no blood pressure: are they empty or full? Point-of-care ultrasound of the inferior vena cava in the hypotensive emergency department patient. Ultrasound, 2011, 19, 169-173.	0.7	3
64	CJEM Debate Series#PhysicianProductivity – Measuring and understanding causes of variability in emergency physician performance are essential to improve emergency department efficiency. Canadian Journal of Emergency Medicine, 2018, 20, 821-825.	1.1	3
65	Patient care accountability frameworks: the key to success for our healthcare system. Canadian Journal of Emergency Medicine, 2021, 23, 274-276.	1.1	3
66	A Novel Anatomic Landmark to Target the Left Ventricle During Chest Compressions in Cardiac Arrest. Cureus, 2021, 13, e13652.	0.5	3
67	How Feasible is Extracorporeal Cardiopulmonary Resuscitation in a Medium Urban Population Centre?. Cureus, 2019, 11, e6324.	0.5	3
68	Just three things…. Canadian Journal of Emergency Medicine, 2021, 23, 10-11.	1.1	3
69	My patient has no blood pressure: is their heart working?. Ultrasound, 2012, 20, 58-63.	0.7	2
70	<i>CJEM</i> Debate Series: #Copayment â€" Medical insurance is for non-routine events. Canadian Journal of Emergency Medicine, 2018, 20, 16-20.	1.1	2
71	Cut and rip and cut alone techniques versus usual practice in the removal of trauma patient clothing. Canadian Journal of Emergency Medicine, 2018, 20, 600-605.	1.1	2
72	A traumatic tale of two cities: a comparison of outcomes for adults with major trauma who present to differing trauma centres in neighbouring Canadian provinces. Canadian Journal of Emergency Medicine, 2018, 20, 191-199.	1.1	2

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73	There are no shortcuts: A focus on POCUS. Canadian Journal of Emergency Medicine, 2018, 20, 321-322.	1.1	2
74	Oh, the places we'll go! Emergency department extracorporeal cardiopulmonary resuscitation (ECPR) in Canada. Canadian Journal of Emergency Medicine, 2018, 20, 489-490.	1.1	2
<b>7</b> 5	⟨i⟩CJEM⟨/i⟩ Debate Series: #HallwayMedicine – Our responsibility to assess patients is not limited to those in beds; emergency physicians must assess patients in the hallway and the waiting room when traditional bed spaces are unavailable. Canadian Journal of Emergency Medicine, 2019, 21, 580-586.	1.1	2
76	ULTRASIM: Ultrasound in trauma simulation. Canadian Journal of Emergency Medicine, 2019, 21, 125-128.	1.1	2
77	Just the Facts: The Five F's of Focused Echocardiography in Shock. Canadian Journal of Emergency Medicine, 2020, 22, 655-657.	1.1	2
78	CJEM DebateÂSeries: what's in a name? It is simply an emergency room, and we are ERPs!. Canadian Journal of Emergency Medicine, 2021, 23, 585-589.	1.1	2
79	Does Elimination of a Laboratory Sample Clotting Stage Requirement Reduce Overall Turnaround Times for Emergency Department Stat Biochemical Testing?. Cureus, 2016, 8, e819.	0.5	2
80	Do Guidelines Influence Emergency Department Staff Behaviours and Improve Patient Outcomes? Evaluation of a Multifaceted Intervention for the Implementation of Local Acute Exacerbations of Chronic Obstructive Pulmonary Disease Guidelines. Cureus, 2018, 10, e3588.	0.5	2
81	Do Electrocardiogram Rhythm Findings Predict Cardiac Activity During a Cardiac Arrest? A Study from Sonography in Cardiac Arrest and Hypotension in the Emergency Department (SHoC-ED). Cureus, 2018, 10, e3624.	0.5	2
82	Does Point of Care Ultrasound Improve Resuscitation Markers in Undifferentiated Hypotension? An International Randomized Controlled Trial From The Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED) Series. Cureus, 2020, 12, e9899.	0.5	2
83	Point-of-care ultrasound image archiving and quality improvement: not "lf?―or "When?â€â€¦but "Hovand "What Next…?― Canadian Journal of Emergency Medicine, 2022, 24, 113-114.	w?ậ€• 1.1	2
84	Violence in emergency care: can we do better?. Canadian Journal of Emergency Medicine, 2022, 24, 107-108.	1.1	2
85	L'arrivée de l'échographie pratiquée au point de service, plus précisément au service des urger Canada. Canadian Journal of Emergency Medicine, 2014, 16, 269-272.	ices, au	1
86	A comparison of work stressors in higher and lower resourced emergency medicine health settings. Canadian Journal of Emergency Medicine, 2018, 20, 713-720.	1.1	1
87	#Triage $\hat{a}\in$ Formal emergency department triage tools are inefficient, unfair, and they waste time and resources. Canadian Journal of Emergency Medicine, 2018, 20, 665-670.	1.1	1
88	#Epi: There is no place for the use of intravenous epinephrine as a standard component of cardiac arrest resuscitation care. Canadian Journal of Emergency Medicine, 2019, 21, 324-329.	1.1	1
89	Emergency physicians should not write orders for hospital admissions. Canadian Journal of Emergency Medicine, 2019, 21, 170-174.	1.1	1
90	CJEM Debate Series: #EDRedirection – Redirecting low acuity patients away from the emergency department: Time to act or a dangerous direction?. Canadian Journal of Emergency Medicine, 2020, 22, 637-637.	1.1	1

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91	Just the Facts: Point-of-care ultrasound in the management of shoulder dislocations. Canadian Journal of Emergency Medicine, 2020, 22, 287-290.	1.1	1
92	Lung point-of-care ultrasound, an opportunity to improve patient care and patient-oriented outcomes. Canadian Journal of Emergency Medicine, 2020, 22, 271-272.	1.1	1
93	CJEM Debate Series: #TPA should be the initial treatment in eligible patients presenting with an acute ischemic stroke. Canadian Journal of Emergency Medicine, 2020, 22, 142-148.	1.1	1
94	Cause and effect: A universal nonlinearity principle. Canadian Journal of Emergency Medicine, 2020, 22, 139-141.	1.1	1
95	CJEM Debate Series: #TropandGo – Negative high sensitivity troponin testing is safe as a final test for most emergency department patients with chest pain. Canadian Journal of Emergency Medicine, 2020, 22, 14-18.	1.1	1
96	Just the facts: point-of-care ultrasound for airway management. Canadian Journal of Emergency Medicine, 2021, 23, 277-279.	1.1	1
97	Introduction of an Extracorporeal Cardiopulmonary Resuscitation Eligibility Protocol for Paramedics in Atlantic Canada: A Pilot Knowledge Translation Project. Cureus, 2019, 11, e6185.	0.5	1
98	Alternate Access to Care: A Cross Sectional Survey of Low Acuity Emergency Department Patients. Cureus, 2017, 9, e1385.	0.5	1
99	Just the facts: point-of-care ultrasound in cardiac arrest. Canadian Journal of Emergency Medicine, 2022, 24, 579-581.	1.1	1
100	What Then Is Time? An Exploration of Time Perception in Emergency Medicine. Canadian Journal of Emergency Medicine, 2016, 18, 293-295.	1.1	0
101	⟨i⟩CJEM⟨ i⟩Debate Series: #BetterSelection â€" Medical school acceptance tests select the wrong doctors: We need fewer memorizers and more thinkers and communicators in modern medicine. Canadian Journal of Emergency Medicine, 2018, 20, 495-500.	1.1	0
102	How do I rule out aortic dissection?. Canadian Journal of Emergency Medicine, 2019, 21, 34-36.	1.1	0
103	Shocked, breathless, and bloodied: Point-of-care ultrasound on the front line. Canadian Journal of Emergency Medicine, 2019, 21, 321-323.	1.1	0
104	Just the facts: Pediatric Dental and Oral Injuries. Canadian Journal of Emergency Medicine, 2020, 22, 23-26.	1.1	0
105	A special thank you to our authors for their responses to the coronavirus disease pandemic. Canadian Journal of Emergency Medicine, 2020, 22, 399-399.	1.1	0
106	Just the Facts: Hypertension in the emergency department. Canadian Journal of Emergency Medicine, 2020, 22, 456-458.	1.1	0
107	Response to Letter: "Resuscitative ultrasound – Underappreciated need for the clarity in terminologyâ€. Canadian Journal of Emergency Medicine, 2020, 22, E4.	1.1	0
108	Look inside as well as out: an unexpected cause of shortness of breath: right ventricular mass on point of care ultrasound. Canadian Journal of Emergency Medicine, 2021, 23, 252-253.	1.1	0

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109	Pneumothorax Following Acupuncture. Cureus, 2021, 13, e14207.	0.5	0
110	Medical and Undergraduate Student Perceptions on Scribing in an Emergency Department. Cureus, 2021, 13, e13836.	0.5	0
111	Just the facts:Âpoint-of-care ultrasound for painless loss of vision. Canadian Journal of Emergency Medicine, 2021, 23, 590-592.	1.1	0
112	Sonographic Findings of Left Ventricular Dysfunction to Predict Shock Type in Undifferentiated Hypotensive Patients: An Analysis From the Sonography in Hypotension and Cardiac Arrest in the Emergency Department (SHoC-ED) Study. Cureus, 2021, 13, e16360.	0.5	0
113	Emergency Physicians Ability to Recognize and Diagnose Opiate Use Disorder: A Qualitative Study. Cureus, 2021, 13, e18216.	0.5	0
114	Are Postgraduate Medical Residency Training Positions in Atlantic Canada Evenly Distributed?. Cureus, 2016, 8, e574.	0.5	0
115	Does Frequency of ST-Segment Elevation Myocardial Infarction Presentation Impact Quality of Care?. Cureus, 2017, 9, e1879.	0.5	0
116	Combatting Sedentary Lifestyles: Can Exercise Prescription in the Emergency Department Lead to Behavioral Change in Patients?. Cureus, 2020, 12, e7071.	0.5	0
117	Is cardiothoracic point-of-care ultrasonography the future of heart failure diagnosis?. Cmaj, 2021, 193, E1702-E1703.	2.0	0
118	We can persevere and fail, or reform and thrive. Canadian Journal of Emergency Medicine, 0, , .	1.1	O