

Fran Priestap

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5155887/publications.pdf>

Version: 2024-02-01

20
papers

254
citations

840119

11
h-index

996533

15
g-index

20
all docs

20
docs citations

20
times ranked

298
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Critical Care Transesophageal Echocardiography in Medical/Surgical ICU Patients: Characteristics and Results From 274 Consecutive Examinations. <i>Journal of Intensive Care Medicine</i> , 2020, 35, 896-902.	1.3	26
2	L'impact de la pandémie de COVID-19 sur les travailleurs des unités de soins intensifs : une enquête nationale. <i>Canadian Journal of Anaesthesia</i> , 2022, 69, 472-484.	0.7	25
3	Diagnostic Accuracy of Critical Care Transesophageal Echocardiography vs Cardiology-Led Echocardiography in ICU Patients. <i>Chest</i> , 2019, 155, 491-501.	0.4	24
4	Organ Donation after Medical Assistance in Dying – Canada's First Cases. <i>New England Journal of Medicine</i> , 2020, 382, 576-577.	13.9	24
5	To develop a regional ICU mortality prediction model during the first 24h of ICU admission utilizing MODS and NEMS with six other independent variables from the Critical Care Information System (CCIS) Ontario, Canada. <i>Journal of Intensive Care</i> , 2016, 4, 16.	1.3	19
6	External validation of a prognostic model for intensive care unit mortality: a retrospective study using the Ontario Critical Care Information System. <i>Canadian Journal of Anaesthesia</i> , 2020, 67, 981-991.	0.7	17
7	Agreement between venous and arterial blood gas analysis of acid-base status in critical care and ward patients: a retrospective cohort study. <i>Canadian Journal of Anaesthesia</i> , 2017, 64, 1138-1143.	0.7	16
8	The introduction of basic critical care echocardiography reduces the use of diagnostic echocardiography in the intensive care unit. <i>Journal of Critical Care</i> , 2015, 30, 1419.e7-1419.e11.	1.0	14
9	The Use of Central Venous to Arterial Carbon Dioxide Tension Gap for Outcome Prediction in Critically Ill Patients: A Systematic Review and Meta-Analysis*. <i>Critical Care Medicine</i> , 2020, 48, 1855-1861.	0.4	14
10	Risk factors for mortality among patients with <i>Staphylococcus aureus</i> bacteremia: a single-centre retrospective cohort study. <i>CMAJ Open</i> , 2014, 2, E352-E359.	1.1	13
11	Les attitudes des fournisseurs de soins de santé concernant le don cardiaque après un décès cardiocirculatoire: un sondage pancanadien. <i>Canadian Journal of Anaesthesia</i> , 2020, 67, 301-312.	0.7	12
12	Personal, professional, and psychological impact of the COVID-19 pandemic on hospital workers: A cross-sectional survey. <i>PLoS ONE</i> , 2022, 17, e0263438.	1.1	12
13	L'acceptabilité du don cardiaque après un décès cardiocirculatoire: un sondage auprès du public canadien. <i>Canadian Journal of Anaesthesia</i> , 2020, 67, 292-300.	0.7	10
14	Comparison of drugs used for intubation of pediatric trauma patients. <i>Journal of Pediatric Surgery</i> , 2020, 55, 926-929.	0.8	9
15	Clinical Predictors for Unsafe Direct Discharge Home Patients From Intensive Care Units. <i>Journal of Intensive Care Medicine</i> , 2020, 35, 1067-1073.	1.3	7
16	Retrievable inferior vena cava filter for primary prophylaxis of pulmonary embolism in at-risk trauma patients: A feasibility trial. <i>Injury</i> , 2021, 52, 1210-1214.	0.7	6
17	Soft tissue oxygenation and risk of mortality (STORM): An early marker of critical illness?. <i>Journal of Critical Care</i> , 2015, 30, 315-320.	1.0	3
18	The question of whether vena cava filters have a role in trauma patients remains unanswered. <i>Canadian Journal of Surgery</i> , 2021, 64, E244-E245.	0.5	3

#	ARTICLE	IF	CITATIONS
19	In reply: the agreement between venous and arterial blood gas in critical care and ward patients: is there a need to stratify for shock?. Canadian Journal of Anaesthesia, 2018, 65, 738-738.	0.7	0
20	Hippocrates and prophecies: the unfulfilled promise of prediction rules. Canadian Journal of Anaesthesia, 2022, 69, 289.	0.7	0