

Issam Tanoubi

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

128
citations

1684188

5
h-index

1372567

10
g-index

24
all docs

24
docs citations

24
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of chronic treatment by β_1 -adrenergic antagonists on Nociceptive-Level (NOL) index variation after a standardized noxious stimulus under general anesthesia: a cohort study. <i>Journal of Clinical Monitoring and Computing</i> , 2022, 36, 109-120.	1.6	5
2	VACuum INTubation (VACcIN) box restricts the exhaled air dispersion generated by simulated cough: description and simulation-based tests of an innovative aerosolization protective prototype. <i>Journal of Clinical Monitoring and Computing</i> , 2022, 36, 1289-1295.	1.6	3
3	High-Fidelity Simulation-Based Education: Description of an Original Crisis Resource Management and Sedation Learning for Dental Surgeons. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2022, 12, 91-97.	1.9	1
4	Comparing the Visual Perception According to the Performance Using the Eye-Tracking Technology in High-Fidelity Simulation Settings. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 31.	2.1	8
5	Une Étude randomisée contrôlée comparant les réponses de l'indice de niveau de nociception (NOL), la pression artérielle et la fréquence cardiaque à une laryngoscopie directe versus vidéo-laryngoscopie pour intubation: le projet NOLINT. <i>Canadian Journal of Anaesthesia</i> , 2021, 68, 855-867.	1.6	7
6	Transplantation faciale : anesthésie et autres considérations organisationnelles. <i>Canadian Journal of Anaesthesia</i> , 2021, 68, 868-875.	1.6	1
7	The Patient, the Physician, or the Relationship: Who or What Is "Difficult", Exactly? an Approach for Managing Conflicts between Patients and Physicians. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12517.	2.6	2
8	Impact of intravenous phenylephrine bolus administration on the nociceptive level index (NOL). <i>Journal of Clinical Monitoring and Computing</i> , 2020, 34, 1079-1086.	1.6	11
9	Comparing the visual perception of novice and expert clinicians: An exploratory simulation-based study. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2020, 39, 247-249.	1.4	2
10	Using High-Fidelity Simulation to Teach Ethics Related Non-Technical Skills: Description of an Innovative Model. <i>Advances in Medical Education and Practice</i> , 2020, Volume 11, 247-251.	1.5	4
11	Correlation between incremental remifentanyl doses and the Nociception Level (NOL) index response after intraoperative noxious stimuli. <i>Canadian Journal of Anaesthesia</i> , 2019, 66, 1049-1061.	1.6	38
12	Examining perceptions from in situ simulation-based training on interprofessional collaboration during crisis event management in post-anesthesia care. <i>Journal of Interprofessional Care</i> , 2019, 33, 182-189.	1.7	13
13	The impact of a high fidelity simulation-based debriefing course on the Debriefing Assessment for Simulation in Healthcare (DASH) score of novice instructors. <i>Journal of Advances in Medical Education and Professionalism</i> , 2019, 7, 159-164.	0.2	3
14	The learners' stress during high fidelity simulation. An equation with multiple unknowns. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2017, 36, 5-6.	1.4	0
15	Successful management of a neck hematoma following simulation training. <i>Anaesthesia, Critical Care & Pain Medicine</i> , 2017, 36, 237-238.	1.4	2
16	The electronic medical record in anesthesiology: a standard of quality healthcare and patient safety. <i>Canadian Journal of Anaesthesia</i> , 2017, 64, 693-697.	1.6	3
17	The use of Invo's somatic oximetry to measure variations in placental tissue oxygenation in laboring healthy term parturients with epidural analgesia: an observational study. <i>Medical Devices: Evidence and Research</i> , 2017, Volume 10, 253-256.	0.8	0
18	Identification tags and learners' situational awareness during high-fidelity simulation. <i>International Journal of Medical Education</i> , 2016, 7, 93-94.	1.2	2

#	ARTICLE	IF	CITATIONS
19	High-Fidelity Simulation of Transcutaneous Cardiac Pacing. <i>Simulation in Healthcare</i> , 2015, 10, 122-127.	1.2	3
20	Replacing a double-lumen tube with a single-lumen tube or a laryngeal mask airway device to reduce coughing at emergence after thoracic surgery: a randomized controlled single-blind trial. <i>Canadian Journal of Anaesthesia</i> , 2015, 62, 988-995.	1.6	12
21	Inspiratory support improves preoxygenation in healthy subjects. <i>Canadian Journal of Anaesthesia</i> , 2008, 55, 4651701-4651702.	1.6	0