

# Roy Kazan

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

455  
citations

1163117

8  
h-index

1058476

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g-index

24  
all docs

24  
docs citations

24  
times ranked

432  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of Essential Assessment Criteria in Facial Botulinum Toxin Injections. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2022, 75, 1209-1214.	1.0	1
2	Utility of Ultrasonography and Significance of Surgical Anatomy in the Management of de Quervain Disease: A Systematic Review and Meta-Analysis. Plastic and Reconstructive Surgery, 2022, 149, 420-434.	1.4	4
3	Nerve Blocks in Breast Plastic Surgery: Outcomes, Complications, and Comparative Efficacy. Plastic and Reconstructive Surgery, 2022, 150, 1e-12e.	1.4	4
4	Lower extremity postaxial polydactyly: Current literature status and future avenues. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2021, 74, 2977-2992.	1.0	1
5	Exposing medical students to various difficulty levels of simulated endotracheal intubations improves success rate: a randomised non-blinded trial. BMJ Simulation and Technology Enhanced Learning, 2020, 6, 76-80.	0.7	0
6	Metastatic Prostatic Adenocarcinoma in Patient With Muir-Torre Syndrome Misdiagnosed as Metastatic Sebaceous Carcinoma: Case Report and Systematic Literature Review. American Journal of Dermatopathology, 2020, 42, 700-705.	0.6	0
7	Conservative Management of de Quervain Stenosing Tenosynovitis: Review and Presentation of Treatment Algorithm. Plastic and Reconstructive Surgery, 2020, 146, 105-126.	1.4	14
8	Novel avenues in tissue Expansion: Promises and concerns. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2019, 72, 1436-1447.	1.0	0
9	The Montreal Augmentation Mammoplasty Operation (MAMO) Simulator: An Alternative Method to Train and Assess Competence in Breast Augmentation Procedures. Aesthetic Surgery Journal, 2018, 38, 835-849.	1.6	11
10	The Montreal Augmentation Mammoplasty Operation (MAMO) Simulator: An Alternative Method to Train and Assess Competence in Breast Augmentation Procedures. Aesthetic Surgery Journal, 2018, , .	1.6	0
11	Identification of New Tools to Predict Surgical Performance of Novices using a Plastic Surgery Simulator. Journal of Surgical Education, 2018, 75, 1650-1657.	2.5	4
12	Commentary on: Simulation: An Effective Method of Teaching Cosmetic Botulinum Toxin Injection Technique. Aesthetic Surgery Journal, 2018, 38, NP213-NP215.	1.6	0
13	The Evolution of Surgical Simulation: The Current State and Future Avenues for Plastic Surgery Education. Plastic and Reconstructive Surgery, 2017, 139, 533e-543e.	1.4	42
14	Clinical Performance and Safety of Closed-Loop Systems: A Systematic Review and Meta-analysis of Randomized Controlled Trials. Anesthesia and Analgesia, 2017, 124, 446-455.	2.2	102
15	Le bloc dans le plan du muscle transverse de l'abdomen pour réaliser une analgésie postopératoire: revue systématique et méta-analyse des études randomisées contrôlées. Canadian Journal of Anaesthesia, 2016, 63, 1184-1196.	1.6	113
16	A Novel Mammoplasty Part-Task Trainer for Simulation of Breast Augmentation. Simulation in Healthcare, 2016, 11, 60-64.	1.2	19
17	NerveGPS: A Novel Decision Support System for Ultrasound Nerve Block Guidance. , 2014, , .		2
18	Inter-hemispheric cerebral oxygen saturation differences during thoracic surgery in lateral head positioning. British Journal of Anaesthesia, 2009, 102, 141-142.	3.4	3

#	ARTICLE	IF	CITATIONS
19	Reduced cerebral oxygen saturation measured by absolute cerebral oximetry during thoracic surgery correlates with postoperative complications. <i>British Journal of Anaesthesia</i> , 2009, 103, 811-816.	3.4	76
20	Inter-hemispheric cerebral saturation differences during thoracic surgery with lateral head positioning. <i>Canadian Journal of Anaesthesia</i> , 2008, 55, 4739081-4739082.	1.6	0
21	Cerebral desaturation during single lung ventilation correlates with postoperative morbidity. <i>Canadian Journal of Anaesthesia</i> , 2008, 55, 4743731-4743731.	1.6	0
22	Pulsatile cardio-pulmonary bypass does not improve microvascular flow: A preliminary report. <i>Canadian Journal of Anaesthesia</i> , 2008, 55, 4753551-4753552.	1.6	0
23	Significant decrease of cerebral oxygen saturation during single-lung ventilation measured using absolute oximetry. <i>British Journal of Anaesthesia</i> , 2008, 101, 870-875.	3.4	59