

# Laura V Duggan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7681538/publications.pdf>

Version: 2024-02-01

46  
papers

1,522  
citations

516710  
16  
h-index

315739  
38  
g-index

51  
all docs

51  
docs citations

51  
times ranked

1091  
citing authors

#	ARTICLE	IF	CITATIONS
1	The difficult airway with recommendations for management â€“ Part 1 â€“ Difficult tracheal intubation encountered in an unconscious/induced patient. Canadian Journal of Anaesthesia, 2013, 60, 1089-1118.	1.6	285
2	The difficult airway with recommendations for management â€“ Part 2 â€“ The anticipated difficult airway. Canadian Journal of Anaesthesia, 2013, 60, 1119-1138.	1.6	237
3	Management of Difficult Tracheal Intubation. Anesthesiology, 2019, 131, 818-829.	2.5	162
4	Ã‰quipements de protection individuelle (EPI) pour anesthÃ©siologistes et autre personnel en charge des voies aÃ©riennes: principes et pratiques pendant la pandÃ©mie de COVID-19. Canadian Journal of Anaesthesia, 2020, 67, 1005-1015.	1.6	144
5	Brief review: Supplementing oxygen through an airway exchange catheter: efficacy, complications, and recommendations. Canadian Journal of Anaesthesia, 2011, 58, 560-568.	1.6	82
6	Transtracheal jet ventilation in the â€œcanâ€™t intubate canâ€™t oxygenateâ€™ emergency: a systematic review. British Journal of Anaesthesia, 2016, 117, i28-i38.	3.4	81
7	Mise Ã© jour des Lignes directrices consensuelles pour la prise en charge des voies aÃ©riennes difficiles du Canadian Airway Focus Group : 2Ã©me partie. Planification et mise en Ã©uvre dâ€™une prise en charge sÃ©curitaire du patient prÃ©sentant des voies respiratoires difficiles anticipÃ©es. Canadian Journal of Anaesthesia, 2021, 68, 1405-1436.	1.6	77
8	Mise Ã© jour des lignes directrices consensuelles pour la prise en charge des voies aÃ©riennes difficiles du Canadian Airway Focus Group: 1Ã©re partie. Prise en charge de voies aÃ©riennes difficiles chez un patient inconscient. Canadian Journal of Anaesthesia, 2021, 68, 1373-1404.	1.6	67
9	Simulation as a tool for assessing and evolving your current personal protective equipment: lessons learned during the coronavirus disease (COVID-19) pandemic. Canadian Journal of Anaesthesia, 2020, 67, 895-896.	1.6	45
10	Rethinking the early intubation paradigm of COVID-19: time to change gears?. Clinical and Experimental Emergency Medicine, 2020, 7, 78-80.	1.6	37
11	The Airway App: exploring the role of smartphone technology to capture emergency front-of-neck airway experiences internationally. Anaesthesia, 2018, 73, 703-710.	3.8	35
12	The MacGyver bias and attraction of homemade devices in healthcare. Canadian Journal of Anaesthesia, 2019, 66, 757-761.	1.6	29
13	Anesthesiology airway-related medicolegal cases from the Canadian Medical Protection Association. Canadian Journal of Anaesthesia, 2021, 68, 183-195.	1.6	27
14	Une revue systÃ©matique des mÃ©ta-analyses comparant la laryngoscopie directe Ã© la vidÃ©olaryngoscopie. Canadian Journal of Anaesthesia, 2021, 68, 706-714.	1.6	26
15	Airway management outside the operating room: how to better prepare. Canadian Journal of Anaesthesia, 2017, 64, 530-539.	1.6	21
16	Updating our approach to the difficult and failed airway: time to â€œstop and thinkâ€™. Canadian Journal of Anaesthesia, 2016, 63, 373-381.	1.6	18
17	Thinking outside the (acrylic) box: a framework for the local use of customâ€™made medical devices. Anaesthesia, 2020, 75, 1566-1569.	3.8	14
18	In search of consensus on ethics in airway research. Anaesthesia, 2017, 72, 1175-1179.	3.8	12

#	ARTICLE	IF	CITATIONS
19	The airway assessment has come of age” or has it?. Anaesthesia, 2019, 74, 834-838.	3.8	12
20	Postoperative sore throat: inevitable side effect or preventable nuisance?. Canadian Journal of Anaesthesia, 2019, 66, 1009-1013.	1.6	11
21	Front-of-neck airway meets front-of-neck simulation: improving cricothyroidotomy skills using a novel open-access three-dimensional model and the Airway App. Canadian Journal of Anaesthesia, 2017, 64, 1079-1081.	1.6	10
22	In reply: Personal protective equipment during the COVID-19 pandemic (Letters #1 and #2). Canadian Journal of Anaesthesia, 2020, 67, 1651-1652.	1.6	10
23	Improving communication, teamwork, and action during a “cannot intubate cannot oxygenate (CICO)” emergency: employing CICO as a cognitive aid mnemonic. Canadian Journal of Anaesthesia, 2018, 65, 1087-1092.	1.6	9
24	Making the grade: has Cormack and Lehane grading stood the test of time?. Anaesthesia, 2021, 76, 705-709.	3.8	9
25	Secondary cervical spine injury during airway management: beyond a “one-size-fits-all” approach. Anaesthesia, 2015, 70, 769-773.	3.8	8
26	The REAL CRIC Trainer: Instructions for Building an Inexpensive, Realistic Cricothyrotomy Simulator With Skin and Tissue, Bleeding, and Flash of Air. Journal of Emergency Medicine, 2019, 56, 426-430.	0.7	8
27	Glottic impersonation. Canadian Journal of Anaesthesia, 2017, 64, 320-320.	1.6	6
28	Preparing for, and more importantly preventing, “cannot intubate, cannot oxygenate” events. Anaesthesia, 2020, 75, 707-710.	3.8	6
29	The importance of prospective observational studies in airway management: yet only the first step. Anaesthesia, 2021, 76, 1555-1558.	3.8	6
30	Laparoscopic cholecystectomy under spinal anesthesia in a patient with limb-girdle muscular dystrophy. Canadian Journal of Anaesthesia, 2013, 60, 1276-1277.	1.6	5
31	A comparison of patient and provider perceptions of awake tracheal intubations. Canadian Journal of Anaesthesia, 2022, 69, 179-181.	1.6	5
32	Tracheal intubation in patients with COVID-19. Cmaj, 2020, 192, E607-E607.	2.0	4
33	Is bougie-aided cricothyrotomy really “extremely fast and safe” in the morbidly obese patient?. Journal of Trauma and Acute Care Surgery, 2012, 73, 779.	2.1	3
34	Airway recommendations for perioperative patients during the COVID-19 pandemic: a scoping review. Canadian Journal of Anaesthesia, 2022, 69, 644-657.	1.6	3
35	Airway Management and Definitive Care of a Toddler Following Impalement Injury by a Metal Straw. A & A Case Reports, 2016, 7, 143-145.	0.7	2
36	Deliberately restricted laryngeal view with GlideScope® video laryngoscope: ramifications for airway research and teaching. Canadian Journal of Anaesthesia, 2016, 63, 1102-1102.	1.6	1

#	ARTICLE	IF	CITATIONS
37	In reply: Glottic impersonation, perhaps, but direct visualization remains vital to confirm successful intubation. Canadian Journal of Anaesthesia, 2017, 64, 876-877.	1.6	1
38	Front of Neck Airway (FONA). , 2020, , 171-176.		1
39	In a forest of airway guidelines, it's time to make a shared path. Canadian Journal of Anaesthesia, 2021, 68, 1324-1330.	1.6	1
40	“Pick Up a Knife, Save a Life” Emergency Front-of-Neck Airway for the Non-Surgeon Clinician. Current Anesthesiology Reports, 2021, 11, 355-362.	2.0	1
41	To the Editor. A & A Case Reports, 2017, 9, 248.	0.7	0
42	Underwire bra complicating a gunshot injury. Canadian Journal of Anaesthesia, 2019, 66, 616-617.	1.6	0
43	Emergency front-of-neck airway: an update from the Airway App. British Journal of Anaesthesia, 2020, 125, e212-e213.	3.4	0
44	Clinical prediction tools for rare complications: are large administrative healthcare databases the answer?. Anaesthesia, 2020, 75, 570-572.	3.8	0
45	In reply: Comment on: Anesthesiology airway-related medicolegal cases from the Canadian Medical Protective Association. Canadian Journal of Anaesthesia, 2021, 68, 1088-1089.	1.6	0
46	Risk stratification for SARS-CoV-2-related venous thromboembolic events: time for a new paradigm?. Anaesthesia, 2022, 77, 3-6.	3.8	0