## Tomasz M Gaszyński

List of Publications by Year in descending order

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567281 610901 75 762 15 24 citations g-index h-index papers 86 86 86 834 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Injuries after cricothyroidotomy using different equipment. European Journal of Anaesthesiology, 2022, 39, 175-176.	1.7	O
2	A comparison of intubation performance between male and female medical students in a manikin model. European Journal of Anaesthesiology, 2022, 39, 480-482.	1.7	0
3	An Evaluation of the Intubrite Laryngoscope in Simulated In-Hospital and Out-of-Hospital Settings by Individuals with No Clinical Experience: A Randomized, Cross-Over, Manikin Study. Diagnostics, 2022, 12, 1633.	2.6	0
4	A randomized controlled study on the visual grading of the glottis and the hemodynamics response to laryngoscopy when using I-View and MacGrath Mac videolaryngoscopes in super obese patients. Journal of Clinical Monitoring and Computing, 2021, 35, 279-283.	1.6	4
5	A comparison of pre-operative transnasal flexible endoscopic laryngoscopy and actual laryngeal view obtained with videolaryngoscopy in predicted difficult intubations. European Journal of Anaesthesiology, 2021, 38, 201-202.	1.7	4
6	A proposal of a cheap and simple method of medical personnel protection for endotracheal intubation of patients with a suspected or confirmed COVID-19 infection. International Journal of Occupational Medicine and Environmental Health, 2021, 34, 301-305.	1.3	0
7	Comment on: Efficacy of intubation performed by trainees on patients in the lateral position. Singapore Medical Journal, 2021, 62, 367-367.	0.6	2
8	chronic kidney disease. Polski Merkuriusz Lekarski, 2021, 49, 64-66.	0.3	0
9	Evaluation of the insertion parameters and complications of the i-gel Plus airway device for maintaining patent airway during planned procedures under general anaesthesia: a protocol for a prospective multicentre cohort study. BMJ Open, 2021, 11, e053215.	1.9	6
10	Algorithm for management of sudden unexpected extubation in patient positioned in prone position. Anaesthesiology Intensive Therapy, 2020, 52, 175-176.	1.0	4
11	A Comparison of a Standard Macintosh Blade Laryngoscope, Pentax-AWS Videolaryngoscope and Intubrite Videolaryngoscope for Tracheal Intubation in Manikins in Sitting and Prone Positions: A Randomized Cross-Over Study. Diagnostics, 2020, 10, 603.	2.6	7
12	The suggested management of endotracheal intubation in aÂpatient infected with or suspected of SARS-CoV-2 infection. Anaesthesiology Intensive Therapy, 2020, 52, 438-439.	1.0	0
13	The management of unanticipated difficult airways in children of all age groups in anaesthetic practice - the position paper of an expert panel. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2019, 27, 87.	2.6	12
14	Airway management for general anesthesia in patients with rheumatic diseases – new possibilities. Reumatologia, 2019, 57, 69-71.	1.1	5
15	Nasal Continuous Positive Airway Pressure During Intubation in Superobese Patients Prolongs Safe Apnea Period. Anesthesia and Analgesia, 2019, 129, e34.	2.2	6
16	The intubating laryngeal tube (iLTS-D) for blind intubation in superobese patients. Journal of Clinical Anesthesia, 2019, 52, 91-92.	1.6	4
17	Intubation in prone position using AirTraq Avant videolaryngoscope. Journal of Clinical Monitoring and Computing, 2019, 33, 173-174.	1.6	9
18	The pressure exerted on the tongue during intubation with simultaneous cervical spine immobilisation: a comparison between four videolaryngoscopes and the Macintosh laryngoscopeâ€"a manikin study. Journal of Clinical Monitoring and Computing, 2018, 32, 907-913.	1.6	2

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19	A combination of AirTraq and Truflex for intubation in morbidly obese patient. Journal of Clinical Anesthesia, 2018, 44, 32-33.	1.6	1
20	The evaluation of the Clarus $\hat{A}^{\text{@}}$ Levitan fibre-optic stylet in a simulated cervical spine immobilisation. American Journal of Emergency Medicine, 2018, 36, 334.	1.6	0
21	The use of the C-MAC videolaryngoscope for awake intubation in patients with a predicted extremely difficult airway: case series. Therapeutics and Clinical Risk Management, 2018, Volume 14, 539-542.	2.0	8
22	Analysis of chest compression depth and rate during cardiopulmonary resuscitation with and without a feedback device. Hong Kong Journal of Emergency Medicine, 2018, 25, 179-184.	0.6	0
23	Tips and troubleshooting during intubation with AirTraq videolaryngoscope. Anaesthesiology Intensive Therapy, 2018, 50, 86-88.	1.0	2
24	Intubation through 2 supraglottic airway device in cervical spine immobilization: a randomized trial of residents' use of the intubating laryngeal mask airway and the intubating laryngeal tube in manikins. Emergencias, 2018, 30, 186-189.	0.6	2
25	Comparison of ventilation effectiveness of the bag valve mask and the LMA Air-Q SP in nurses during simulated CPR. Polski Merkuriusz Lekarski, 2018, 44, 223-226.	0.3	0
26	Bonfils intubation endoscope for intubation during uninterrupted chest compressions- comparison with laryngoscope in manikins. American Journal of Emergency Medicine, 2017, 35, 1983.	1.6	0
27	The visualization of glottis during intubation's efforts in super obese patients: a comparison of total track video intubating laryngeal mask and McGrath MAC videolaryngoscope. Journal of Clinical Monitoring and Computing, 2017, 31, 1329-1332.	1.6	2
28	Influenece of the CPRmeter on angular position of elbows and generated forces during cardiopulmonary resuscitation. International Journal of Occupational Medicine and Environmental Health, 2017, 30, 909-916.	1.3	0
29	Comparison of the glottic view during video-intubation in super obese patients: a series of cases. Therapeutics and Clinical Risk Management, 2016, Volume 12, 1677-1682.	2.0	10
30	TotalTrack video intubating laryngeal mask in super-obese patients & mp;ndash; series of cases. Therapeutics and Clinical Risk Management, 2016, 12, 335.	2.0	8
31	Airway Management with Cervical Spine Immobilisation: A Comparison between the Macintosh Laryngoscope, Truview Evo2, and Totaltrack VLM Used by Novices—A Manikin Study. BioMed Research International, 2016, 2016, 1-5.	1.9	8
32	Assessment of Ventilation Distribution during Laparoscopic Bariatric Surgery: An Electrical Impedance Tomography Study. BioMed Research International, 2016, 2016, 1-7.	1.9	18
33	Blind intubation through Air-Q SP laryngeal mask in morbidly obese patients. European Journal of Anaesthesiology, 2016, 33, 301-302.	1.7	5
34	Opioid-free general anesthesia in patient with Steinert syndrome (myotonic dystrophy). Medicine (United States), 2016, 95, e4885.	1.0	15
35	A comparison of the McGrath-MAC and Macintosh laryngoscopes for child tracheal intubation during resuscitation by paramedics. A randomized, crossover, manikin study. American Journal of Emergency Medicine, 2016, 34, 1338-1341.	1.6	29
36	The comparison of the technical parameters in endotracheal intubation devices: the Cmac, the Vividtrac, the McGrath Mac and the Kingvision. Journal of Clinical Monitoring and Computing, 2016, 30, 379-387.	1.6	24

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37	Muscle activity during endotracheal intubation using 4 laryngoscopes (Macintosh laryngoscope,) Tj ETQq $1\ 1\ 0.7$	84314 rgBT 0.8	- <sub>b</sub> Overlock
38	Comparison of the C-Mac video laryngoscope with the McGrath Series 5 video laryngoscope concerning an extremely difficult airway. Anaesthesiology Intensive Therapy, 2016, 48, 55-57.	1.0	5
39	Porównanie wartoÅ›ci BIS podczas caÅ,kowitego znieczulenia doŹ⁄4ylnego z zastosowaniem propofolu i znieczulenia wziewnego sewofluranem u otyÅ,ych pacjentów. Anaesthesiology Intensive Therapy, 2016, 48, 239-247.	1.0	8
40	Porównanie wpÅ,ywu indukcji znieczulenia ogólnego, opartej na maÅ,ej dawce opioidu, z wykorzystaniem deksmedetomidyny i indukcji znieczulenia ze standardowÄ dawkÄ opioidu na reakcjÄ™ wywoÅ,anÄ intubacjÄ tchawicy u osób otyÅ,ych. Anaesthesiology Intensive Therapy, 2016, 48, 275-279.	1.0	4
41	Boussignac CPAP system for brain death confirmation with apneic test in case of acute lung injury/adult respiratory distress syndrome – series of cases. Therapeutics and Clinical Risk Management, 2015, 11, 961.	2.0	2
42	Analysis of the incidence of postintubation injuries in patients intubated in the prehospital or early hospital conditions of the hospital emergency department and the intensive care unit. Therapeutics and Clinical Risk Management, 2015, 11, 1489.	2.0	1
43	Advances in Airway Management and Ventilation Strategies in Emergency Medicine. BioMed Research International, 2015, 2015, 1-2.	1.9	41
44	Intraoperative monitoring of cerebral NIRS oximetry leads to better postoperative cognitive performance: A pilot study. International Journal of Surgery, 2015, 16, 23-30.	2.7	51
45	Comparison of Coopdech®, CoPilot®, Intubrite®, and Macintosh laryngoscopes for tracheal intubation during pediatric cardiopulmonary resuscitation: a randomized, controlled crossover simulation trial. European Journal of Pediatrics, 2015, 174, 1517-1523.	2.7	11
46	Ocena regionalnej wentylacji w zespole ostrej niewydolnoÅci oddechowej za pomocÄ elektrycznej tomografii impedancyjnej. Anaesthesiology Intensive Therapy, 2015, 47, 77-81.	1.0	10
47	A combination of KingVision video-laryngoscope and flexible fibroscope for awake intubation in patient with laryngeal tumor — case report and literature review. Anaesthesiology Intensive Therapy, 2015, 47, 433-435.	1.0	8
48	Comparison of supraglottic airway laryngopharyngeal tube, oropharyngeal and nasopharyngeal airway use by Polish soldiers on the manikin with difficult airway. Polski Merkuriusz Lekarski, 2015, 39, 96-100.	0.3	1
49	Usage of soft bougie for intubation via supraglottic airway devices. Polski Merkuriusz Lekarski, 2015, 39, 142-5.	0.3	O
50	Masseter muscle tension, chewing ability, and selected parameters of physical fitness in elderly care home residents in Lodz, Poland. Clinical Interventions in Aging, 2014, 9, 1197.	2.9	53
51	The King Vision™ video laryngoscope for awake intubation: series of cases and literature review. Therapeutics and Clinical Risk Management, 2014, 10, 475.	2.0	20
52	Life Satisfaction and Work-Related Satisfaction among Anesthesiologists in Poland. Scientific World Journal, The, 2014, 2014, 1-9.	2.1	21
53	A Comparison of Performance of Endotracheal Intubation Using the Levitan FPS Optical Stylet or Lary-Flex Videolaryngoscope in Morbidly Obese Patients. Scientific World Journal, The, 2014, 2014, 1-9.	2.1	6
54	Dexmedetomidine for awake intubation and an opioid-free general anesthesia in a superobese patient with suspected difficult intubation. Drug Design, Development and Therapy, 2014, 8, 909.	4.3	17

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55	The influence of laparoscopic vs. open gastric bypass on hemodynamic function in morbidly obese patients during general anesthesia. Wideochirurgia I Inne Techniki Maloinwazyjne, 2014, 1, 83-88.	0.7	7
56	Oral health status, dental treatment needs, and barriers to dental care of elderly care home residents in Lodz, Poland. Clinical Interventions in Aging, 2014, 9, 1637.	2.9	43
57	The doripenem serum concentrations in intensive care patients suffering from acute kidney injury, sepsis, and multi organ dysfunction syndrome undergoing continuous renal replacement therapy slow low-efficiency dialysis. Drug Design, Development and Therapy, 2014, 8, 2039.	4.3	1
58	Laparoscopic sleeve gastrectomy – 7 years of own experience. Wideochirurgia I Inne Techniki Maloinwazyjne, 2014, 3, 427-435.	0.7	12
59	Endotracheal Intubation Using the Macintosh Laryngoscope or KingVision Video Laryngoscope during Uninterrupted Chest Compression. BioMed Research International, 2014, 2014, 1-4.	1.9	6
60	Awake endotracheal intubation in patients with severely restricted mouth opening- alternative devices to fiberscope: series of cases and literature review. Open Medicine (Poland), 2014, 9, 768-772.	1.3	1
61	Zastosowanie deksmedetomidyny na oddziale intensywnej terapii dorosÅ,ych. Anaesthesiology Intensive Therapy, 2014, 45, 235-240.	1.0	22
62	Clinical experience with the C-Mac videolaryngoscope in morbidly obese patients. Anaesthesiology Intensive Therapy, 2014, 46, 14-16.	1.0	22
63	Local anaesthesia for â€~awake intubation' using the TruView PCD video laryngoscope. Anaesthesiology Intensive Therapy, 2014, 46, 210-1.	1.0	4
64	A comparison of conventional tube and EndoFlex tube for tracheal intubation in patients with a cervical spine immobilisation. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2013, 21, 79.	2.6	3
65	The Clarus Video System stylet for awake intubation in a very difficult urgent intubation. Anaesthesiology Intensive Therapy, 2013, 45, 153-154.	1.0	9
66	Neuromuscular block reversal with sugammadex in a morbidly obese patient with myasthenia gravis. Anaesthesiology Intensive Therapy, 2012, 44, 28-30.	1.0	7
67	Comparison of tracheal intubation by the Mackintosh laryngoscope and AirTraq during chest compression: a mannequin study. European Journal of Anaesthesiology, 2011, 28, 225-226.	1.7	1
68	Forces applied by the laryngoscope blade onto the tongue during intubation attempts: a comparison between Mackintosh, AirTraq and Pentax AWS in a mannequin study. European Journal of Anaesthesiology, 2011, 28, 463-464.	1.7	9
69	The effect of pneumoperitoneum on haemodynamic parameters in morbidly obese patients. Anestezjologia Intensywna Terapia, 2011, 43, 148-52.	0.0	2
70	The effects of abdominal opening on respiratory mechanics during general anaesthesia for open bariatric surgery in morbidly obese patients. Anestezjologia Intensywna Terapia, 2010, 42, 172-4.	0.0	3
71	Boussignac CPAP in the Postoperative Period in Morbidly Obese Patients. Obesity Surgery, 2007, 17, 452-6.	2.1	65
72	BIS in Brain Injury. Anesthesia and Analgesia, 2005, 100, 293-294.	2.2	5

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73	Post-anesthesia Recovery after Infusion of Propofol with Remifentanil or Alfentanil or Fentanyl in Morbidly Obese Patients. Obesity Surgery, 2004, 14, 498-503.	2.1	40
74	Standard Clinical Tests for Predicting Difficult Intubation Are Not Useful Among Morbidly Obese Patients. Anesthesia and Analgesia, 2004, 99, 956.	2.2	20
75	Anesthetic complications of gross obesity. Current Opinion in Anaesthesiology, 2004, 17, 271-276.	2.0	4