

Tomasz M Gaszyński

List of Publications by Year in descending order

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75
papers

762
citations

567281

15
h-index

610901

24
g-index

86
all docs

86
docs citations

86
times ranked

834
citing authors

#	ARTICLE	IF	CITATIONS
1	Boussignac CPAP in the Postoperative Period in Morbidly Obese Patients. <i>Obesity Surgery</i> , 2007, 17, 452-6.	2.1	65
2	Masseter muscle tension, chewing ability, and selected parameters of physical fitness in elderly care home residents in Lodz, Poland. <i>Clinical Interventions in Aging</i> , 2014, 9, 1197.	2.9	53
3	Intraoperative monitoring of cerebral NIRS oximetry leads to better postoperative cognitive performance: A pilot study. <i>International Journal of Surgery</i> , 2015, 16, 23-30.	2.7	51
4	Oral health status, dental treatment needs, and barriers to dental care of elderly care home residents in Lodz, Poland. <i>Clinical Interventions in Aging</i> , 2014, 9, 1637.	2.9	43
5	Advances in Airway Management and Ventilation Strategies in Emergency Medicine. <i>BioMed Research International</i> , 2015, 2015, 1-2.	1.9	41
6	Post-anesthesia Recovery after Infusion of Propofol with Remifentanyl or Alfentanil or Fentanyl in Morbidly Obese Patients. <i>Obesity Surgery</i> , 2004, 14, 498-503.	2.1	40
7	A comparison of the McGrath-MAC and Macintosh laryngoscopes for child tracheal intubation during resuscitation by paramedics. A randomized, crossover, manikin study. <i>American Journal of Emergency Medicine</i> , 2016, 34, 1338-1341.	1.6	29
8	The comparison of the technical parameters in endotracheal intubation devices: the Cmac, the Vividtrac, the McGrath Mac and the Kingvision. <i>Journal of Clinical Monitoring and Computing</i> , 2016, 30, 379-387.	1.6	24
9	Zastosowanie deksametomidyny na oddziale intensywnej terapii dorosłych. <i>Anaesthesiology Intensive Therapy</i> , 2014, 45, 235-240.	1.0	22
10	Clinical experience with the C-Mac videolaryngoscope in morbidly obese patients. <i>Anaesthesiology Intensive Therapy</i> , 2014, 46, 14-16.	1.0	22
11	Life Satisfaction and Work-Related Satisfaction among Anesthesiologists in Poland. <i>Scientific World Journal</i> , The, 2014, 2014, 1-9.	2.1	21
12	Standard Clinical Tests for Predicting Difficult Intubation Are Not Useful Among Morbidly Obese Patients. <i>Anesthesia and Analgesia</i> , 2004, 99, 956.	2.2	20
13	The King Vision® video laryngoscope for awake intubation: series of cases and literature review. <i>Therapeutics and Clinical Risk Management</i> , 2014, 10, 475.	2.0	20
14	Assessment of Ventilation Distribution during Laparoscopic Bariatric Surgery: An Electrical Impedance Tomography Study. <i>BioMed Research International</i> , 2016, 2016, 1-7.	1.9	18
15	Dexmedetomidine for awake intubation and an opioid-free general anesthesia in a superobese patient with suspected difficult intubation. <i>Drug Design, Development and Therapy</i> , 2014, 8, 909.	4.3	17
16	Opioid-free general anesthesia in patient with Steinert syndrome (myotonic dystrophy). <i>Medicine (United States)</i> , 2016, 95, e4885.	1.0	15
17	Laparoscopic sleeve gastrectomy – 7 years of own experience. <i>Wideochirurgia I Inne Techniki Maloinwazyjne</i> , 2014, 3, 427-435.	0.7	12
18	The management of unanticipated difficult airways in children of all age groups in anaesthetic practice - the position paper of an expert panel. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2019, 27, 87.	2.6	12

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19	Comparison of Coopdech®, CoPilot®, Intubrite®, and Macintosh laryngoscopes for tracheal intubation during pediatric cardiopulmonary resuscitation: a randomized, controlled crossover simulation trial. <i>European Journal of Pediatrics</i> , 2015, 174, 1517-1523.	2.7	11
20	Comparison of the glottic view during video-intubation in super obese patients: a series of cases. <i>Therapeutics and Clinical Risk Management</i> , 2016, Volume 12, 1677-1682.	2.0	10
21	Ocena regionalnej wentylacji w zespole ostrej niewydolności oddechowej za pomocą... elektrycznej tomografii impedancyjnej. <i>Anaesthesiology Intensive Therapy</i> , 2015, 47, 77-81.	1.0	10
22	Forces applied by the laryngoscope blade onto the tongue during intubation attempts: a comparison between Mackintosh, AirTraQ and Pentax AWS in a mannequin study. <i>European Journal of Anaesthesiology</i> , 2011, 28, 463-464.	1.7	9
23	Intubation in prone position using AirTraQ Avant videolaryngoscope. <i>Journal of Clinical Monitoring and Computing</i> , 2019, 33, 173-174.	1.6	9
24	Muscle activity during endotracheal intubation using 4 laryngoscopes (Macintosh laryngoscope,) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 5	0.8	9
25	The Clarus Video System stylet for awake intubation in a very difficult urgent intubation. <i>Anaesthesiology Intensive Therapy</i> , 2013, 45, 153-154.	1.0	9
26	TotalTrack video intubating laryngeal mask in super-obese patients – series of cases. <i>Therapeutics and Clinical Risk Management</i> , 2016, 12, 335.	2.0	8
27	Airway Management with Cervical Spine Immobilisation: A Comparison between the Macintosh Laryngoscope, Truview Evo2, and Totaltrack VLM Used by Novicesâ€”A Manikin Study. <i>BioMed Research International</i> , 2016, 2016, 1-5.	1.9	8
28	The use of the C-MAC videolaryngoscope for awake intubation in patients with a predicted extremely difficult airway: case series. <i>Therapeutics and Clinical Risk Management</i> , 2018, Volume 14, 539-542.	2.0	8
29	Porównanie wartości BIS podczas całkowitego znieczulenia dożylnego z zastosowaniem propofolu i znieczulenia wziewnego sewofluranem u otyłych pacjentów. <i>Anaesthesiology Intensive Therapy</i> , 2016, 48, 239-247.	1.0	8
30	A combination of KingVision video-laryngoscope and flexible fibroscope for awake intubation in patient with laryngeal tumor â€” case report and literature review. <i>Anaesthesiology Intensive Therapy</i> , 2015, 47, 433-435.	1.0	8
31	The influence of laparoscopic vs. open gastric bypass on hemodynamic function in morbidly obese patients during general anesthesia. <i>Wideochirurgia I Inne Techniki Maloinwazyjne</i> , 2014, 1, 83-88.	0.7	7
32	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. <i>Diagnostics</i> , 2020, 10, 603.	2.6	7
33	Neuromuscular block reversal with sugammadex in a morbidly obese patient with myasthenia gravis. <i>Anaesthesiology Intensive Therapy</i> , 2012, 44, 28-30.	1.0	7
34	A Comparison of Performance of Endotracheal Intubation Using the Levitan FPS Optical Stylet or Lary-Flex Videolaryngoscope in Morbidly Obese Patients. <i>Scientific World Journal, The</i> , 2014, 2014, 1-9.	2.1	6
35	Endotracheal Intubation Using the Macintosh Laryngoscope or KingVision Video Laryngoscope during Uninterrupted Chest Compression. <i>BioMed Research International</i> , 2014, 2014, 1-4.	1.9	6
36	Nasal Continuous Positive Airway Pressure During Intubation in Superobese Patients Prolongs Safe Apnea Period. <i>Anesthesia and Analgesia</i> , 2019, 129, e34.	2.2	6

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37	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. <i>BMJ Open</i> , 2021, 11, e053215.	1.9	6
38	BIS in Brain Injury. <i>Anesthesia and Analgesia</i> , 2005, 100, 293-294.	2.2	5
39	Blind intubation through Air-Q SP laryngeal mask in morbidly obese patients. <i>European Journal of Anaesthesiology</i> , 2016, 33, 301-302.	1.7	5
40	Airway management for general anesthesia in patients with rheumatic diseases – new possibilities. <i>Reumatologia</i> , 2019, 57, 69-71.	1.1	5
41	Comparison of the C-Mac video laryngoscope with the McGrath Series 5 video laryngoscope concerning an extremely difficult airway. <i>Anaesthesiology Intensive Therapy</i> , 2016, 48, 55-57.	1.0	5
42	Anesthetic complications of gross obesity. <i>Current Opinion in Anaesthesiology</i> , 2004, 17, 271-276.	2.0	4
43	The intubating laryngeal tube (iLTS-D) for blind intubation in superobese patients. <i>Journal of Clinical Anesthesia</i> , 2019, 52, 91-92.	1.6	4
44	Algorithm for management of sudden unexpected extubation in patient positioned in prone position. <i>Anaesthesiology Intensive Therapy</i> , 2020, 52, 175-176.	1.0	4
45	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. <i>Journal of Clinical Monitoring and Computing</i> , 2021, 35, 279-283.	1.6	4
46	A comparison of pre-operative transnasal flexible endoscopic laryngoscopy and actual laryngeal view obtained with videolaryngoscopy in predicted difficult intubations. <i>European Journal of Anaesthesiology</i> , 2021, 38, 201-202.	1.7	4
47	Porównanie wpływu indukcji znieczulenia ogólnego, opartej na małej dawce opioidu, z wykorzystaniem deksmedetomidyny i indukcji znieczulenia ze standardową dawką opioidu na reakcję wywołaną intubacją tchawicy u osób otyłych. <i>Anaesthesiology Intensive Therapy</i> , 2016, 48, 275-279.	1.0	4
48	Local anaesthesia for awake intubation using the TruView PCD video laryngoscope. <i>Anaesthesiology Intensive Therapy</i> , 2014, 46, 210-1.	1.0	4
49	A comparison of conventional tube and EndoFlex tube for tracheal intubation in patients with a cervical spine immobilisation. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 79.	2.6	3
50	The effects of abdominal opening on respiratory mechanics during general anaesthesia for open bariatric surgery in morbidly obese patients. <i>Anestezjologia Intensywna Terapia</i> , 2010, 42, 172-4.	0.0	3
51	Boussignac CPAP system for brain death confirmation with apneic test in case of acute lung injury/adult respiratory distress syndrome – series of cases. <i>Therapeutics and Clinical Risk Management</i> , 2015, 11, 961.	2.0	2
52	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. <i>Journal of Clinical Monitoring and Computing</i> , 2017, 31, 1329-1332.	1.6	2
53	The pressure exerted on the tongue during intubation with simultaneous cervical spine immobilisation: a comparison between four videolaryngoscopes and the Macintosh laryngoscope – a manikin study. <i>Journal of Clinical Monitoring and Computing</i> , 2018, 32, 907-913.	1.6	2
54	Comment on: Efficacy of intubation performed by trainees on patients in the lateral position. <i>Singapore Medical Journal</i> , 2021, 62, 367-367.	0.6	2

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55	Tips and troubleshooting during intubation with AirTraQ videolaryngoscope. <i>Anaesthesiology Intensive Therapy</i> , 2018, 50, 86-88.	1.0	2
56	The effect of pneumoperitoneum on haemodynamic parameters in morbidly obese patients. <i>Anestezjologia Intensywna Terapia</i> , 2011, 43, 148-52.	0.0	2
57	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. <i>Emergencias</i> , 2018, 30, 186-189.	0.6	2
58	Comparison of tracheal intubation by the Mackintosh laryngoscope and AirTraQ during chest compression: a mannequin study. <i>European Journal of Anaesthesiology</i> , 2011, 28, 225-226.	1.7	1
59	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. <i>Drug Design, Development and Therapy</i> , 2014, 8, 2039.	4.3	1
60	Awake endotracheal intubation in patients with severely restricted mouth opening- alternative devices to fiberscope: series of cases and literature review. <i>Open Medicine (Poland)</i> , 2014, 9, 768-772.	1.3	1
61	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. <i>Therapeutics and Clinical Risk Management</i> , 2015, 11, 1489.	2.0	1
62	A combination of AirTraQ and Truflex for intubation in morbidly obese patient. <i>Journal of Clinical Anesthesia</i> , 2018, 44, 32-33.	1.6	1
63	Comparison of supraglottic airway laryngopharyngeal tube, oropharyngeal and nasopharyngeal airway use by Polish soldiers on the manikin with difficult airway. <i>Polski Merkuriusz Lekarski</i> , 2015, 39, 96-100.	0.3	1
64	Bonfils intubation endoscope for intubation during uninterrupted chest compressions- comparison with laryngoscope in manikins. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1983.	1.6	0
65	The evaluation of the Clarus® Levitan fibre-optic stylet in a simulated cervical spine immobilisation. <i>American Journal of Emergency Medicine</i> , 2018, 36, 334.	1.6	0
66	Analysis of chest compression depth and rate during cardiopulmonary resuscitation with and without a feedback device. <i>Hong Kong Journal of Emergency Medicine</i> , 2018, 25, 179-184.	0.6	0
67	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. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2021, 34, 301-305.	1.3	0
68	Influence of the CPRmeter on angular position of elbows and generated forces during cardiopulmonary resuscitation. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2017, 30, 909-916.	1.3	0
69	The suggested management of endotracheal intubation in a patient infected with or suspected of SARS-CoV-2 infection. <i>Anaesthesiology Intensive Therapy</i> , 2020, 52, 438-439.	1.0	0
70	Injuries after cricothyroidotomy using different equipment. <i>European Journal of Anaesthesiology</i> , 2022, 39, 175-176.	1.7	0
71	Usage of soft bougie for intubation via supraglottic airway devices. <i>Polski Merkuriusz Lekarski</i> , 2015, 39, 142-5.	0.3	0
72	Comparison of ventilation effectiveness of the bag valve mask and the LMA Air-Q SP in nurses during simulated CPR. <i>Polski Merkuriusz Lekarski</i> , 2018, 44, 223-226.	0.3	0

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73	chronic kidney disease. Polski Merkuriusz Lekarski, 2021, 49, 64-66.	0.3	0
74	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
75	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