

Thomas Wesley Templeton

List of Publications by Year in descending order

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36
papers

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1040056

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37
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37
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183
citing authors

#	ARTICLE	IF	CITATIONS
1	Error traps in pediatric one-lung ventilation. Paediatric Anaesthesia, 2022, 32, 346-353.	1.1	4
2	Risk assessment and optimization strategies to reduce perioperative respiratory adverse events in Pediatric Anesthesiaâ€”Part 2: Anesthesiaâ€”related risk and treatment options. Paediatric Anaesthesia, 2022, 32, 217-227.	1.1	9
3	Risk assessment and optimization strategies to reduce perioperative respiratory adverse events in pediatric anesthesiaâ€”Part 1 patient and surgical factors. Paediatric Anaesthesia, 2022, 32, 209-216.	1.1	13
4	Risk Factors for Administration of Additional Reversal Following Neuromuscular Blockade with Rocuronium in Children: A Retrospective <sc>Caseâ€”Control</sc> Study. Paediatric Anaesthesia, 2022, , .	1.1	1
5	Iatrogenic Pediatric Pneumothorax: Reply. Anesthesiology, 2022, 137, 268-269.	2.5	0
6	A Retrospective Evaluation of Airway Anatomy in Young Children and Implications for One-Lung Ventilation. Journal of Cardiothoracic and Vascular Anesthesia, 2021, 35, 1381-1387.	1.3	7
7	One-Lung Ventilation. , 2021, , 212-228.		0
8	Endobronchial Intubation to Facilitate Extraluminal Bronchial Blocker Placement in Young Children: A Retrospective Case Series. Journal of Cardiothoracic and Vascular Anesthesia, 2021, , .	1.3	3
9	Hypoxemia in Young Children Undergoing One-lung Ventilation: A Retrospective Cohort Study. Anesthesiology, 2021, 135, 842-853.	2.5	11
10	A Randomized Comparison of Positional Stability: The EZ-Blocker Versus Left-Sided Double-Lumen Endobronchial Tubes in Adult Patients Undergoing Thoracic Surgery. Journal of Cardiothoracic and Vascular Anesthesia, 2021, 35, 2319-2325.	1.3	9
11	An Update on One-Lung Ventilation in Children. Anesthesia and Analgesia, 2021, 132, 1389-1399.	2.2	23
12	A comparison of the breathing apparatus deadspace associated with a supraglottic airway and endotracheal tube using volumetric capnography in young children. Korean Journal of Anesthesiology, 2021, 74, 218-225.	2.5	1
13	Too Much of a Good Thing: Iatrogenic Pediatric Pneumothorax from Engagement of the Oxygen Flush Valve. Anesthesiology, 2021, , .	2.5	3
14	Experience with a â€œFeed and Swaddleâ€”program in infants up to six months of age. Acta Anaesthesiologica Scandinavica, 2020, 64, 63-68.	1.6	23
15	Button Battery Ingestion. Anesthesiology, 2020, 132, 581-581.	2.5	4
16	Glottic Web. Anesthesiology, 2020, 132, 1237-1237.	2.5	1
17	Bronchial Blocker Entrapment in a 7-Month-Old Infant: A Case Report. A&A Practice, 2020, 14, e01347.	0.4	3
18	Shakespeare, perioperative respiratory adverse events, COLDS, and the room air oxygen saturation: â€œAllâ€™s Well That Ends Wellâ€”. Paediatric Anaesthesia, 2019, 29, 662-663.	1.1	2

#	ARTICLE	IF	CITATIONS
19	<p>Anesthesia for Percutaneous Radiofrequency Tumor Ablation (PRFA): A Review of Current Practice and Techniques</p>. Local and Regional Anesthesia, 2019, Volume 12, 127-137.	1.3	23
20	Pediatric Central Lineâ€“associated Acute Deep Vein Thrombosis. Anesthesiology, 2019, 130, 617-617.	2.5	0
21	Assessment of Common Criteria for Awake Extubation in Infants and Young Children. Anesthesiology, 2019, 131, 801-808.	2.5	22
22	An initial experience with an Extraluminal <sc>EZ</sc>â€“Blocker^{Â®}: A new alternative for l&“lung ventilation in pediatric patients. Paediatric Anaesthesia, 2018, 28, 347-351.	1.1	15
23	Nitroglycerin: An unusual solution to intraoperative hypothermia in a 4&“year&“old burn patient. Paediatric Anaesthesia, 2018, 28, 71-72.	1.1	0
24	A generalized multistage approach to oral and nasal intubation in infants with Pierre Robin sequence: A retrospective review. Paediatric Anaesthesia, 2018, 28, 1029-1034.	1.1	12
25	An inconvenient truth: Supraglottic devices can lead to potentially significant increases in the apparatus dead space in the anesthetized infant. Paediatric Anaesthesia, 2018, 28, 672-673.	1.1	3
26	Inside out: Repurposing endobronchial intubation to facilitate extraluminal placement of a 5 Fr Arndt bronchial blocker in young infants. Paediatric Anaesthesia, 2018, 28, 668-669.	1.1	7
27	An in&“vitro analysis of the dead space in 5 supraglottic airway devices intended for use in small children and infants. Paediatric Anaesthesia, 2018, 28, 570-572.	1.1	1
28	Outside Is the New Inside. Journal of Cardiothoracic and Vascular Anesthesia, 2017, 31, e79.	1.3	2
29	There's no anesthesia like no anesthesia. Paediatric Anaesthesia, 2017, 27, 1167-1168.	1.1	1
30	A Prospective Comparison of Intraluminal and Extraluminal Placement of the 9-French Arndt Bronchial Blocker in Adult Thoracic Surgery Patients. Journal of Cardiothoracic and Vascular Anesthesia, 2017, 31, 1335-1340.	1.3	12
31	Bending the rules: a novel approach to placement and retrospective experience with the 5 French Arndt endobronchial blocker in children <2 years. Paediatric Anaesthesia, 2016, 26, 512-520.	1.1	42
32	Laryngeal stimulation: an early objective test for timing extubation in young children. Paediatric Anaesthesia, 2016, 26, 1027-1028.	1.1	5
33	A comparison of 3 ventilation strategies in children younger than 1 year using a Proseal laryngeal mask airway: a randomized controlled trial. Journal of Clinical Anesthesia, 2016, 35, 502-508.	1.6	6
34	Comparing 3 ventilation modalities by measuring several respiratory parameters using the ProSeal laryngeal mask airway in children. Journal of Clinical Anesthesia, 2016, 34, 272-278.	1.6	9
35	A two-stage approach to induction and intubation of two infants with Pierre Robin Sequence using a LMA Classic&„ and Air-Q&“: two cases report. Korean Journal of Anesthesiology, 2016, 69, 390.	2.5	7
36	Re: â€“Comparison of Endobronchial Intubation Versus Bronchial Blockade for Elective Pulmonary Lobectomy of Congenital Lung Anomalies in Small Children&“by Kaplan et al.. Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A, 0, , .	1.0	1