

Javier H Campos

List of Publications by Year in descending order

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Version: 2024-02-01

70
papers

2,248
citations

236612

25
h-index

223531

46
g-index

70
all docs

70
docs citations

70
times ranked

774
citing authors

#	ARTICLE	IF	CITATIONS
1	Lung Isolation in Patients With a Difficult Airway in Thoracic Anesthesia. , 2022, , 240-248.		0
2	Radiology of the Thorax. , 2022, , 33-51.		0
3	Separation of the Lung: Double-Lumen Endotracheal Tubes and Endobronchial Blockers. , 2022, , 213-239.		0
4	A New Post-Thymectomy Care Algorithmâ€”Post-Anesthesia Care Unit vs Intensive Care Unit After Robotic-Assisted Thoracoscopic Surgery: Does It Make a Difference?. Journal of Cardiothoracic and Vascular Anesthesia, 2022, , .	0.6	0
5	Application of Continuous Positive Airway Pressure During Video-Assisted Thoracoscopic Surgery. Current Anesthesiology Reports, 2021, 11, 446-456.	0.9	1
6	Predictors of Hypoxemia During One-Lung Ventilation in Thoracic Surgery: Is Oxygen Reserve Index (ORI) the Answer?. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 423-425.	0.6	4
7	Is There a Role for Continuous Positive Airway Pressure Application During One-Lung Ventilation for Video-Assisted Thoracoscopic Surgery in the Supine Position?. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 2937-2939.	0.6	1
8	Choosing the Best Method for Postoperative Regional Analgesia After Video-Assisted Thoracoscopic Surgery. Journal of Cardiothoracic and Vascular Anesthesia, 2020, 34, 1877-1880.	0.6	9
9	Difficult Airway Management in Thoracic Surgery. , 2020, , 111-124.		1
10	In Reply. Journal of Cardiothoracic and Vascular Anesthesia, 2019, 33, 580-581.	0.6	0
11	Lung Isolation. , 2019, , 283-309.		4
12	Thoracic Imaging. , 2019, , 43-61.		0
13	Fiberoptic Bronchoscopy for Positioning Double-Lumen Tubes and Bronchial Blockers. , 2019, , 311-322.		1
14	Anesthesia for Robotic Thoracic Surgery. , 2019, , 651-659.		0
15	Does the Amount of Opioid Consumption Really Matter in Video-Assisted Thoracoscopic Lobectomyâ€”Thoracic Epidural Analgesia Versus Liposomal Bupivacaine. Journal of Cardiothoracic and Vascular Anesthesia, 2019, 33, 699-701.	0.6	3
16	Lung Isolation Techniques in Patients With Early-Stage or Long-Term Tracheostomy: A Case Series Report of 70 Cases and Recommendations. Journal of Cardiothoracic and Vascular Anesthesia, 2019, 33, 433-439.	0.6	17
17	Hypoxia During One-Lung Ventilationâ€”A Review and Update. Journal of Cardiothoracic and Vascular Anesthesia, 2018, 32, 2330-2338.	0.6	85
18	Lung Isolation in the Patient With a Difficult Airway. Anesthesia and Analgesia, 2018, 126, 1968-1978.	1.1	37

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19	Prediction of Postoperative Mechanical Ventilation After Thymectomy in Patients With Myasthenia Gravis: A Myth or Reality. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2018, 32, 331-333.	0.6	2
20	Anesthesia for Robotic Thoracic Surgery. , 2018, , 15-25.		1
21	US National Anesthesia Workload on Saturday and Sunday Mornings. <i>Anesthesia and Analgesia</i> , 2016, 123, 1297-1301.	1.1	11
22	Hypoxia During Thoracic Surgery. <i>Refresher Courses in Anesthesiology</i> , 2013, 41, 38-46.	0.1	3
23	Lung Separation in the Morbidly Obese Patient. <i>Anesthesiology Research and Practice</i> , 2012, 2012, 1-5.	0.2	9
24	Use of bronchial blockers: a retrospective review of 302 cases. <i>Journal of Anesthesia</i> , 2012, 26, 115-117.	0.7	13
25	Training in placement of the left-sided double-lumen tube among non-thoracic anaesthesiologists: intubation model simulator versus computer-based digital video disc, a randomised controlled trial. <i>European Journal of Anaesthesiology</i> , 2011, 28, 169-174.	0.7	26
26	Lung Isolation. , 2011, , 227-246.		5
27	Lung Isolation in Patients with Difficult Airways. , 2011, , 247-258.		5
28	Anesthesia for Robotic Thoracic Surgery. , 2011, , 445-451.		3
29	Thoracic Imaging. , 2011, , 35-48.		1
30	An update on robotic thoracic surgery and anesthesia. <i>Current Opinion in Anaesthesiology</i> , 2010, 23, 1-6.	0.9	31
31	Lung isolation techniques for patients with difficult airway. <i>Current Opinion in Anaesthesiology</i> , 2010, 23, 12-17.	0.9	112
32	Anesthesia for Thoracic Surgery. , 2010, , 1819-1887.		20
33	Update on selective lobar blockade during pulmonary resections. <i>Current Opinion in Anaesthesiology</i> , 2009, 22, 18-22.	0.9	46
34	Fast track in thoracic anesthesia and surgery. <i>Current Opinion in Anaesthesiology</i> , 2009, 22, 1-3.	0.9	22
35	Update on tracheobronchial anatomy and flexible fiberoptic bronchoscopy in thoracic anesthesia. <i>Current Opinion in Anaesthesiology</i> , 2009, 22, 4-10.	0.9	78
36	ANESTHESIA FOR GENERAL THORACIC SURGERY. , 2008, , 39-67.		4

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37	Which device should be considered the best for lung isolation: double-lumen endotracheal tube versus bronchial blockers. <i>Current Opinion in Anaesthesiology</i> , 2007, 20, 27-31.	0.9	156
38	The first series of completely robotic esophagectomies with three-field lymphadenectomy: initial experience. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2007, 21, 2285-2292.	1.3	130
39	Devices for Lung Isolation Used by Anesthesiologists with Limited Thoracic Experience. <i>Anesthesiology</i> , 2006, 104, 261-266.	1.3	182
40	Progress in Lung Separation. <i>Thoracic Surgery Clinics</i> , 2005, 15, 71-83.	0.4	100
41	The robotic, 2-stage, 3-field esophagolymphadenectomy. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2004, 127, 1847-1849.	0.4	132
42	Noncardiac pulmonary, endocrine, and renal preoperative evaluation of the vascular surgical patient. <i>Anesthesiology Clinics</i> , 2004, 22, 209-222.	1.4	1
43	Use of the wire-guided endobronchial blocker for one-lung anesthesia in patients with airway abnormalities. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2003, 17, 352-354.	0.6	35
44	A Comparison of a Left-Sided Broncho-Cath® with the Torque Control Blocker Univent and the Wire-Guided Blocker. <i>Anesthesia and Analgesia</i> , 2003, 96, 283-289.	1.1	60
45	A Structural Complication in the Torque Control Blocker Univent®: Fracture of the Blocker Cap Connector. <i>Anesthesia and Analgesia</i> , 2003, 96, 630-631.	1.1	3
46	A Comparison of a Left-Sided Broncho-Cath® with the Torque Control Blocker Univent and the Wire-Guided Blocker. <i>Anesthesia and Analgesia</i> , 2003, 96, 283-289.	1.1	129
47	A Structural Complication in the Torque Control Blocker Univent®: Fracture of the Blocker Cap Connector. <i>Anesthesia and Analgesia</i> , 2003, 96, 630-631.	1.1	8
48	An Alternative Way to Use Fogarty Balloon Catheter for Perioperative Lung Isolation. <i>Anesthesiology</i> , 2003, 99, 240-240.	1.3	1
49	An Update on Bronchial Blockers During Lung Separation Techniques in Adults. <i>Anesthesia and Analgesia</i> , 2003, 97, 1266-1274.	1.1	105
50	Current Techniques for Perioperative Lung Isolation in Adults. <i>Anesthesiology</i> , 2002, 97, 1295-1301.	1.3	133
51	Pro: Right-sided double-lumen endotracheal tubes should be routinely used in thoracic surgery. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2002, 16, 246-248.	0.6	29
52	Current concepts in adult lung isolation techniques. <i>Seminars in Anesthesia</i> , 2002, 21, 182-195.	0.3	2
53	Introduction: Anesthesia for thoracic surgery. <i>Seminars in Anesthesia</i> , 2002, 21, 153-154.	0.3	0
54	LUNG ISOLATION TECHNIQUES. <i>Anesthesiology Clinics</i> , 2001, 19, 455-474.	1.4	41

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55	Right Versus Left Double-Lumens for Left-Sided Thoracic Surgery. <i>Anesthesia and Analgesia</i> , 2000, , 762-763.	1.1	0
56	Right Versus Left Double-Lumens for Left-Sided Thoracic Surgery. <i>Anesthesia and Analgesia</i> , 2000, 91, 762-763.	1.1	2
57	Right-Sided Double-Lumen Endobronchial Tubes for Left-Sided Thoracic Surgery. <i>Anesthesia and Analgesia</i> , 2000, 91, 762.	1.1	3
58	Right-Sided Double-Lumen Endobronchial Tubes for Left-Sided Thoracic Surgery. <i>Anesthesia and Analgesia</i> , 2000, , 762.	1.1	0
59	The Incidence of Right Upper-Lobe Collapse When Comparing a Right-Sided Double-Lumen Tube Versus a Modified Left Double-Lumen Tube for Left-Sided Thoracic Surgery. <i>Anesthesia and Analgesia</i> , 2000, 90, 535-540.	1.1	76
60	A reaction to tape after tracheal extubation in a patient with systemic amyloidosis. <i>Journal of Clinical Anesthesia</i> , 1999, 11, 126-128.	0.7	5
61	Is There a Better Right-Sided Tube for One-Lung Ventilation? A Comparison of the Right-Sided Double-Lumen Tube with the Single-Lumen Tube with Right-Sided Enclosed Bronchial Blocker. <i>Anesthesia and Analgesia</i> , 1998, 86, 696-700.	1.1	17
62	Is There a Better Right-Sided Tube for One-Lung Ventilation? A Comparison of the Right-Sided Double-Lumen Tube with the Single-Lumen Tube with Right-Sided Enclosed Bronchial Blocker. <i>Anesthesia and Analgesia</i> , 1998, 86, 696-700.	1.1	60
63	Effects on Oxygenation During Selective Lobar Versus Total Lung Collapse With or Without Continuous Positive Airway Pressure. <i>Anesthesia and Analgesia</i> , 1997, 85, 583-586.	1.1	57
64	Effects on Oxygenation During Selective Lobar Versus Total Lung Collapse With or Without Continuous Positive Airway Pressure. <i>Anesthesia and Analgesia</i> , 1997, 85, 583-586.	1.1	63
65	Comparison of a Modified Double-Lumen Endotracheal Tube with a Single-Lumen Tube with Enclosed Bronchial Blocker. <i>Anesthesia and Analgesia</i> , 1996, 83, 1268-1272.	1.1	45
66	Comparison of a Modified Double-Lumen Endotracheal Tube with a Single-Lumen Tube with Enclosed Bronchial Blocker. <i>Anesthesia and Analgesia</i> , 1996, 83, 1268-1272.	1.1	38
67	Improvement of Arterial Oxygen Saturation with Selective Lobar Bronchial Block During Hemorrhage in a Patient with Previous Contralateral Lobectomy. <i>Anesthesia and Analgesia</i> , 1995, 81, 1095-1096.	1.1	38
68	Anesthesia for aortic valve replacement in a patient with acute intermittent porphyria. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 1991, 5, 258-261.	0.6	11
69	Case conference. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 1990, 4, 631-645.	0.2	9
70	Pro: Blood gases should be corrected for temperature during hypothermic cardiopulmonary bypass: pH-stat mode. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 1988, 2, 701-704.	0.2	22