# Marcelo F JimÃ©nez

## List of Publications by Year
## in descending order

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|---|---|---|---|
| **139** papers | **2,251** citations | 257450 **24** h-index | 243625 **44** g-index |
| **158** all docs | **158** docs citations | **158** times ranked | **1818** citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | Estimating hospital costs attributable to prolonged air leak in pulmonary lobectomyâ˜†. European Journal of Cardio-thoracic Surgery, 2005, 27, 329-333. | 1.4 | 260 |
| 2 | Postoperative chest tube management: measuring air leak using an electronic device decreases variability in the clinical practiceâ˜†â˜†â˜†. European Journal of Cardio-thoracic Surgery, 2009, 35, 28-31. | 1.4 | 120 |
| 3 | Recalibration of the Revised Cardiac Risk Index in Lung Resection Candidates. Annals of Thoracic Surgery, 2010, 90, 199-203. | 1.3 | 116 |
| 4 | Cost-effectiveness analysis of prophylactic respiratory physiotherapy in pulmonary lobectomyâ˜†. European Journal of Cardio-thoracic Surgery, 2006, 29, 216-220. | 1.4 | 112 |
| 5 | A Scoring System to Predict the Risk of Prolonged Air Leak After Lobectomy. Annals of Thoracic Surgery, 2010, 90, 204-209. | 1.3 | 109 |
| 6 | Tridimensional titanium-printed custom-made prosthesis for sternocostal reconstruction. European Journal of Cardio-thoracic Surgery, 2015, 48, e92-e94. | 1.4 | 100 |
| 7 | Predicted versus observed FEV1 in the immediate postoperative period after pulmonary lobectomy. European Journal of Cardio-thoracic Surgery, 2006, 30, 644-648. | 1.4 | 94 |
| 8 | Chest physiotherapy revisited: evaluation of its influence on the pulmonary morbidity after pulmonary resection. European Journal of Cardio-thoracic Surgery, 2011, 40, 130-134. | 1.4 | 63 |
| 9 | Prospective study on video-assisted thoracoscopic surgery in the resection of pulmonary nodules: 209 cases from the Spanish Video-Assisted Thoracic Surgery Study Group. European Journal of Cardio-thoracic Surgery, 2001, 19, 562-565. | 1.4 | 59 |
| 10 | Prediction of postoperative morbidity after lung resection using an artificial neural network ensemble. Artificial Intelligence in Medicine, 2004, 30, 61-69. | 6.5 | 52 |
| 11 | Reconstruction of chest wall defects after resection of large neoplasms: ten-year experience. Interactive Cardiovascular and Thoracic Surgery, 2005, 4, 250-255. | 1.1 | 46 |
| 12 | Influence of major pulmonary resection on postoperative daily ambulatory activity of the patients. Interactive Cardiovascular and Thoracic Surgery, 2009, 9, 934-938. | 1.1 | 45 |
| 13 | Multicentric analysis of performance after major lung resections by using the European Society Objective Score (ESOS)â˜†. European Journal of Cardio-thoracic Surgery, 2008, 33, 284-288. | 1.4 | 44 |
| 14 | Clinical value of video-assisted thoracoscopy for preoperative staging of non-small cell lung cancerA prospective study of 105 patients. Lung Cancer, 2003, 42, 297-301. | 2.0 | 42 |
| 15 | Measured FEV1 in the first postoperative day, and not ppoFEV1, is the best predictor of cardio-respiratory morbidity after lung resectionâ˜†. European Journal of Cardio-thoracic Surgery, 2007, 31, 518-521. | 1.4 | 40 |
| 16 | Recurrence of cystic echinococcosis in an endemic area: a retrospective study. BMC Infectious Diseases, 2017, 17, 455. | 2.9 | 39 |
| 17 | SEPAR Guidelines for Lung Cancer Staging. Archivos De Bronconeumologia, 2011, 47, 454-465. | 0.8 | 38 |
| 18 | Utility of standardized exercise oximetry to predict cardiopulmonary morbidity after lung resection. European Journal of Cardio-thoracic Surgery, 2001, 19, 351-354. | 1.4 | 37 |

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|---|---------|-----|-----------|
| 19 | The values of intrapleural pressure before the removal of chest tube in non-complicated pulmonary lobectomies. European Journal of Cardio-thoracic Surgery, 2012, 41, 831-833. | 1.4 | 36 |
| 20 | Emergency hospital readmission after major lung resection: prevalence and related variables. European Journal of Cardio-thoracic Surgery, 2004, 26, 494-497. | 1.4 | 35 |
| 21 | The risk of death due to cardiorespiratory causes increases with time after right pneumonectomy: a propensity score-matched analysisâ€. European Journal of Cardio-thoracic Surgery, 2013, 44, 93-97. | 1.4 | 33 |
| 22 | Portable Chest Drainage Systems and Outpatient Chest Tube Management. Thoracic Surgery Clinics, 2010, 20, 421-426. | 1.0 | 31 |
| 23 | Analysis of survival for lung cancer resections cases with fuzzy and soft set theory in surgical decision making. PLoS ONE, 2019, 14, e0218283. | 2.5 | 31 |
| 24 | Evidence of Lower Alteration of Expiratory Volume in Patients With Airflow Limitation in the Immediate Period After Lobectomy. Annals of Thoracic Surgery, 2007, 84, 417-422. | 1.3 | 30 |
| 25 | Prevalencia de la enfermedad tromboembÃ³lica venosa en cirugÃa torÃ¡cica programada. Archivos De Bronconeumologia, 2013, 49, 297-302. | 0.8 | 25 |
| 26 | Thoracic Revised Cardiac Risk Index Is Associated With Prognosis After Resection for Stage I Lung Cancer. Annals of Thoracic Surgery, 2015, 100, 195-200. | 1.3 | 24 |
| 27 | When to Remove a Chest Tube. Thoracic Surgery Clinics, 2017, 27, 41-46. | 1.0 | 23 |
| 28 | Morbidity after surgery for non-small cell lung carcinoma is not related to neoadjuvant chemotherapy. European Journal of Cardio-thoracic Surgery, 2001, 20, 700-704. | 1.4 | 21 |
| 29 | Management of a transbronchial cryobiopsy using the i-gelÂ® airway and the Arndt endobronchial blocker. Canadian Journal of Anaesthesia, 2014, 61, 886-888. | 1.6 | 20 |
| 30 | Spanish Video-Assisted Thoracic Surgery Group: Method, Auditing, and Initial Results From a National Prospective Cohort of Patients Receiving Anatomical Lung Resections. Archivos De Bronconeumologia, 2020, 56, 718-724. | 0.8 | 20 |
| 31 | Subarachnoid-Pleural Fistula As a Complication of the Lateral-Extracavitary Approach to Thoracic Intraspinal Neurinoma. Spine, 1995, 20, 1515-1518. | 2.0 | 19 |
| 32 | Chest drainage suction decreases differential pleural pressure after upper lobectomy and has no effect after lower lobectomyâ˜†â˜†â˜†. European Journal of Cardio-thoracic Surgery, 2010, 37, 531-534. | 1.4 | 19 |
| 33 | Value of the average basal daily walked distance measured using a pedometer to predict maximum oxygen consumption per minute in patients undergoing lung resection. European Journal of Cardio-thoracic Surgery, 2011, 39, 756-762. | 1.4 | 19 |
| 34 | Surgical management of oligometastatic non-small cell lung cancer. Journal of Thoracic Disease, 2016, 8, S895-S900. | 1.4 | 19 |
| 35 | Chondrosarcoma of the scapula secondary to radiodermatitis. International Journal of Surgery Case Reports, 2012, 3, 134-136. | 0.6 | 18 |
| 36 | Management of cystic echinococcosis in the last two decades: what have we learned?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2018, 112, 207-215. | 1.8 | 16 |

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|---|---------|-----|-----------|
| 37 | The robotic surgery learning curve of a surgeon experienced in video-assisted thoracoscopic surgery compared with his own video-assisted thoracoscopic surgery learning curve for anatomical lung resections. European Journal of Cardio-thoracic Surgery, 2022, 61, 289-296. | 1.4 | 16 |
| 38 | Válvulas endobronquiales para el tratamiento de la fuga aérea persistente, una alternativa al tratamiento quirúrgico. Archivos De Bronconeumologia, 2015, 51, 10-15. | 0.8 | 15 |
| 39 | Usefulness of conventional pleural drainage systems to predict the occurrence of prolonged air leak after anatomical pulmonary resection. European Journal of Cardio-thoracic Surgery, 2015, 48, 612-615. | 1.4 | 14 |
| 40 | Influence of age and predicted forced expiratory volume in 1 s on prognosis following complete resection for non-small cell lung carcinoma. European Journal of Cardio-thoracic Surgery, 2000, 18, 2-6. | 1.4 | 13 |
| 41 | The risk of bilobectomy compared with lobectomy: a retrospective analysis of a series of matched cases and controls. European Journal of Cardio-thoracic Surgery, 2014, 46, 72-75. | 1.4 | 13 |
| 42 | Uniportal versus standard video-assisted thoracoscopic surgery for lung lobectomy: changing the standards requires scientific evidence. European Journal of Cardio-thoracic Surgery, 2015, 47, 916-916. | 1.4 | 13 |
| 43 | 360° vision applications for medical training. , 2017, , . | | 13 |
| 44 | Primera fase de validación del algoritmo europeo de evaluación funcional previa a la resección pulmonar: cuantificación del cumplimiento de las recomendaciones en la práctica clínica real. Archivos De Bronconeumologia, 2012, 48, 229-233. | 0.8 | 12 |
| 45 | Applicability of logistic regression (LR) risk modelling to decision making in lung cancer resection. Interactive Cardiovascular and Thoracic Surgery, 2003, 2, 12-15. | 1.1 | 11 |
| 46 | Refraining from smoking shortly before lobectomy has no influence on the risk of pulmonary complications: a case-control study on a matched population€. European Journal of Cardio-thoracic Surgery, 2017, 51, ezw359. | 1.4 | 11 |
| 47 | Endobronchial Valves in the Treatment of Persistent Air Leak, an Alternative to Surgery. Archivos De Bronconeumologia, 2015, 51, 10-15. | 0.8 | 10 |
| 48 | Exploring consensus for the optimal sealant use to prevent air leak following lung surgery: a modified Delphi survey from The European Society of Thoracic Surgeons. European Journal of Cardio-thoracic Surgery, 2021, 59, 1265-1271. | 1.4 | 9 |
| 49 | Aplicabilidad de un modelo predictivo de muerte por resección de cáncer de pulmón a la toma de decisiones individualizadas. Archivos De Bronconeumologia, 2003, 39, 249-252. | 0.8 | 9 |
| 50 | Enteric Adenocarcinoma Arising From a Bronchogenic Cyst. Archivos De Bronconeumologia, 2017, 53, 523-524. | 0.8 | 8 |
| 51 | Discordance between predicted postoperative forced expiratory volumes in one second (ppoFEV1) calculated before and after resection of bronchogenic carcinoma. Interactive Cardiovascular and Thoracic Surgery, 2003, 2, 138-142. | 1.1 | 7 |
| 52 | Effectiveness of surgery and individualized high-dose hyperfractionated accelerated radiotherapy on survival in clinical stage I non-small cell lung cancer. A propensity score matched analysis. Radiotherapy and Oncology, 2010, 97, 413-417. | 0.6 | 7 |
| 53 | Morbimortalidad de la resección pulmonar en pacientes octogenarios con cáncer de pulmón. Archivos De Bronconeumologia, 2015, 51, 219-222. | 0.8 | 7 |
| 54 | Effect of implementing the European guidelines for functional evaluation before lung resection on cardiorespiratory morbidity and 30-day mortality in lung cancer patients: a case-control study on a matched series of patients. European Journal of Cardio-thoracic Surgery, 2014, 45, e89-e93. | 1.4 | 6 |

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|---|---------|-----|-----------|
| 55 | La neumonectomía ofrece menor supervivencia a los pacientes con carcinoma de pulmón en estadio patológico IB. Archivos De Bronconeumologia, 2015, 51, 223-226. | 0.8 | 6 |
| 56 | Poorer Survival in Stage IB Lung Cancer Patients After Pneumonectomy. Archivos De Bronconeumologia, 2015, 51, 223-226. | 0.8 | 6 |
| 57 | Teaching video-assisted thoracic surgery lobectomy—using an ex vivo simulation model. Journal of Visualized Surgery, 2017, 3, 34-34. | 0.2 | 6 |
| 58 | Análisis descriptivo de una serie de casos diagnosticados de mediastinitis aguda. Archivos De Bronconeumologia, 2003, 39, 428-430. | 0.8 | 6 |
| 59 | Persistent pleural effusion and post-traumatic subarachnoidal-pleural fistula. European Journal of Cardio-thoracic Surgery, 1991, 5, 554-556. | 1.4 | 5 |
| 60 | La prueba de escaleras limitada por altura podría sustituir a la prueba estándar en la evaluación funcional previa a la resección pulmonar. Estudio piloto. Archivos De Bronconeumologia, 2015, 51, 268-272. | 0.8 | 5 |
| 61 | A Delphi Consensus report from the "Prolonged Air Leak: A Survey" study group on prevention and management of postoperative air leaks after minimally invasive anatomical resections. European Journal of Cardio-thoracic Surgery, 2022, 62, . | 1.4 | 5 |
| 62 | The Initial Phase for Validating the European Algorithm for Functional Assessment Prior to Lung Resection: Quantifying Compliance With the Recommendations in Actual Clinical Practice. Archivos De Bronconeumologia, 2012, 48, 229-233. | 0.8 | 4 |
| 63 | An Alternative Method for Predicting the Risk of Postoperative Complications in Lung Resection. Archivos De Bronconeumologia, 2014, 50, 87-92. | 0.8 | 4 |
| 64 | Bronchoscopic Findings in Congenital Isolated Unilateral Pulmonary Vein Atresia in an Adult. Journal of Bronchology and Interventional Pulmonology, 2015, 22, 244-247. | 1.4 | 4 |
| 65 | Morbidity and Mortality in Octogenarians With Lung Cancer Undergoing Pneumonectomy. Archivos De Bronconeumologia, 2015, 51, 219-222. | 0.8 | 4 |
| 66 | Thoracic customized modular titanium-printed prosthesis. AME Case Reports, 2019, 3, 35-35. | 0.6 | 4 |
| 67 | An aggregate score to stratify the technical complexity of video-assisted thoracoscopic lobectomy. Interactive Cardiovascular and Thoracic Surgery, 2019, 28, 728-734. | 1.1 | 4 |
| 68 | Quality Control in Anatomical Lung Resection. Major Postoperative Complications vs Failure to Rescue. Archivos De Bronconeumologia, 2021, 57, 251-255. | 0.8 | 4 |
| 69 | Riesgo quirúrgico tras resección pulmonar anatómica en cirugía torácica. Modelo predictivo a partir de una base de datos nacional multicéntrica. Archivos De Bronconeumologia, 2022, 58, 398-405. | 0.8 | 4 |
| 70 | Spanish Lung Cancer Group SCAT trial: surgical audit to lymph node assessment based on IASLC recommendations. Translational Lung Cancer Research, 2021, 10, 1761-1772. | 2.8 | 4 |
| 71 | Results of a simple exercise test performed routinely to predict postoperative morbidity after anatomical lung resection˜†˜†˜†. European Journal of Cardio-thoracic Surgery, 2010, 37, 521-524. | 1.4 | 3 |
| 72 | Atresia aislada unilateral de venas pulmonares en el adulto. Archivos De Bronconeumologia, 2015, 51, 424-425. | 0.8 | 3 |

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|---|---------|----|----------|
| 73 | La discusión de casos por videoconferencia mejora la eficiencia de la consulta externa de cirugía torácica. Archivos De Bronconeumologia, 2016, 52, 549-552. | 0.8 | 3 |
| 74 | Re: Digital chest drainage is better than traditional chest drainage following pulmonary surgery: a meta-analysis. European Journal of Cardio-thoracic Surgery, 2018, 54, 642-643. | 1.4 | 3 |
| 75 | VATS lobectomy morbidity and mortality is lower in patients with the same ppoDLCO: Analysis of the database of the Spanish Video-Assisted Thoracic Surgery Group. Archivos De Bronconeumologia, 2021, 57, 750-756. | 0.8 | 3 |
| 76 | A Risk Model to Predict the Delivery of Adjuvant Chemotherapy Following Lung Resection in Patients With Pathologically Positive Lymph Nodes. Seminars in Thoracic and Cardiovascular Surgery, 2023, 35, 387-398. | 0.6 | 3 |
| 77 | Isolated Unilateral Pulmonary Vein Atresia in Adults. Archivos De Bronconeumologia, 2015, 51, 424-425. | 0.8 | 2 |
| 78 | Fixed-Altitude Stair-Climbing Test Replacing the Conventional Symptom-Limited Test. A Pilot Study. Archivos De Bronconeumologia, 2015, 51, 268-272. | 0.8 | 2 |
| 79 | Empalamiento tóraco-abdominal por rama de árbol. Archivos De Bronconeumologia, 2015, 51, 468-469. | 0.8 | 2 |
| 80 | ¿Cómo implementar un programa de lobectomía VATS en España? El laboratorio experimental (Wet Lab) es una herramienta necesaria. Archivos De Bronconeumologia, 2016, 52, 579-580. | 0.8 | 2 |
| 81 | Aspiración de cuerpo extraño en relación con la aplicación de broncodilatador inhalado. Archivos De Bronconeumologia, 2017, 53, 272. | 0.8 | 2 |
| 82 | Quilotórax bilateral y ascitis quilosa como consecuencia de la rotura espontánea de un linfangioma retroperitoneal. Cirugía Española, 2020, 98, 563-565. | 0.2 | 2 |
| 83 | Spanish Video-Assisted Thoracic Surgery Group: Method, Auditing, and Initial Results From a National Prospective Cohort of Patients Receiving Anatomical Lung Resections. Archivos De Bronconeumologia, 2020, 56, 718-724. | 0.8 | 2 |
| 84 | External validation of the European Society of Thoracic Surgeons morbidity and mortality risk models. European Journal of Cardio-thoracic Surgery, 2022, , . | 1.4 | 2 |
| 85 | Thoracoabdominal Impalement by a Tree Branch. Archivos De Bronconeumologia, 2015, 51, 468-469. | 0.8 | 1 |
| 86 | Implementing a VATS Lobectomy Program in Spain. The Wet Lab, a Necessary Tool. Archivos De Bronconeumologia, 2016, 52, 579-580. | 0.8 | 1 |
| 87 | e-Consultation Improves Efficacy in Thoracic Surgery Outpatient Clinics. Archivos De Bronconeumologia, 2016, 52, 549-552. | 0.8 | 1 |
| 88 | Foreign Body Aspiration During Inhaled Bronchodilator Administration. Archivos De Bronconeumologia, 2017, 53, 272. | 0.8 | 1 |
| 89 | Digital pleural drainages—what is the real value for patients?. Journal of Thoracic Disease, 2018, 10, S3867-S3869. | 1.4 | 1 |
| 90 | Dissection of the left paratracheal area is frequently missed during left side non-small cell lung cancer surgery. Journal of Thoracic Disease, 2019, 11, S1226-S1228. | 1.4 | 1 |

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| 91 | Radical consolidative treatments a hope for patients with oligometastatic non-small cell lung cancer. Journal of Thoracic Disease, 2019, 11, S1986-S1989. | 1.4 | 1 |
| 92 | Early exercise pulmonary diffusing capacity of carbon monoxide after anatomical lung resection: a word of caution for fast-track programmes. European Journal of Cardio-thoracic Surgery, 2019, 56, 143-149. | 1.4 | 1 |
| 93 | Enfermedad pulmonar relacionada con inmunoglobulina G4 como hallazgo incidental tras resecciÃ³n quirÃºrgica de carcinoma pulmonar. Archivos De Bronconeumologia, 2019, 55, 276-278. | 0.8 | 1 |
| 94 | Lymph node ratio: a promising quotient?. European Journal of Cardio-thoracic Surgery, 2019, 55, 412-413. | 1.4 | 1 |
| 95 | Factores predictores de respuesta completa patolÃ³gica tras inducciÃ³n (ypT0N0M0) en cÃ¡ncer de pulmÃ³n no microcÃ¡tico y resultados a corto plazo: resultados del Grupo EspaÃ±ol de CirugÃa TorÃ¡cica Videoasistida (GE-VATS). CirugÃa EspaÃ±ola, 2021, , . | 0.2 | 1 |
| 96 | â€œObesity paradoxâ€•has not an impact on minimally invasive anatomical lung resection. CirugÃa EspaÃ±ola, 2022, 100, 288-294. | 0.2 | 1 |
| 97 | Similar outcomes after newly implemented rats approach compared to standard vats for anatomical lung resection. A propensity-score matched analysis. CirugÃa EspaÃ±ola, 2021, , . | 0.2 | 1 |
| 98 | Extracorporeal membrane oxygenation (ECMO) as bridge therapy to surgery in a patient with acute respiratory distress syndrome (ARDS) due to rupture of a pulmonary hydatid cyst. Archivos De Bronconeumologia, 2021, 57, 503-504. | 0.8 | 1 |
| 99 | Una opiniÃ³n contraria al incremento del nÃºmero de cirujanos torÃ¡cicos. Archivos De Bronconeumologia, 2003, 39, 139-139. | 0.8 | 1 |
| 100 | MetÃ¡stasis endobronquial de carcinoma tiroideo oculto. Archivos De Bronconeumologia, 2019, 55, 648. | 0.8 | 1 |
| 101 | Thoracoscopic segmentectomy versus lobectomy: AÂ propensity scoreâ€"matched analysis. JTCVS Open, 2022, 9, 268-278. | 0.5 | 1 |
| 102 | â€œObesity paradoxâ€•has not an impact on minimally invasive anatomical lung resection. CirugÃa EspaÃ±ola (English Edition), 2022, 100, 288-294. | 0.1 | 1 |
| 103 | Desplazamiento intratorÃ¡cico de fractura-luxaciÃ³n de cabeza humeral. Cirugia Cardiovascular, 2013, 20, 159. | 0.1 | 0 |
| 104 | Synchronous cerebral and pleural solitary fibrous tumour. Interactive Cardiovascular and Thoracic Surgery, 2014, 18, 859-860. | 1.1 | 0 |
| 105 | Ligadura terapÃ©utica del conducto torÃ¡cico. Angiologia, 2015, 67, 151-152. | 0.0 | 0 |
| 106 | F-103MODERN RISK MODELLING FOR ANATOMICAL LUNG RESECTION: ONLY PATIENTS' AGE PREDICTS THE RISK OF PULMONARY COMPLICATIONS. Interactive Cardiovascular and Thoracic Surgery, 2016, 23, i28.3-i29. | 1.1 | 0 |
| 107 | Surgery Versus Stereotactic Body Radiotherapy for Resectable Lung Cancer. Current Surgery Reports, 2016, 4, 1. | 0.9 | 0 |
| 108 | Benign Tracheal Stenosis Should Never be Stented With Metallic Devices. Archivos De Bronconeumologia, 2016, 52, 121-122. | 0.8 | 0 |

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| 109 | En la estenosis traqueal benigna nunca deberían emplearse endoprótesis metálicas. Archivos De Bronconeumologia, 2016, 52, 121-122. | 0.8 | 0 |
| 110 | Un ocupante insólito de la arteria pulmonar. Archivos De Bronconeumologia, 2017, 53, 402-404. | 0.8 | 0 |
| 111 | An Unusual Occupant of the Pulmonary Artery. Archivos De Bronconeumologia, 2017, 53, 402-404. | 0.8 | 0 |
| 112 | A greater quality of clinical evidence is needed. Journal of Thoracic Disease, 2017, 9, E274-E276. | 1.4 | 0 |
| 113 | Giant-cell tumor of the rib cage extending to the spine. Der Orthopade, 2018, 47, 437-441. | 1.6 | 0 |
| 114 | Video-assisted thoracic surgery thymectomy: a left-sided approach. Mediastinum, 2018, 2, 29-29. | 1.1 | 0 |
| 115 | Effective instruction by novel simulation technique. Video-Assisted Thoracic Surgery, 2018, 3, 42-42. | 0.1 | 0 |
| 116 | Planning and marking small nodules for surgery. Precision Cancer Medicine, 2019, 2, 11-11. | 1.8 | 0 |
| 117 | Modificación del riesgo de mortalidad y morbilidad tras resección pulmonar en los últimos 20 años. Archivos De Bronconeumologia, 2020, 56, 23-27. | 0.8 | 0 |
| 118 | Twice Lucky: Elderly Patient Surviving Both COVID-19 and Serendipitous Lung Carcinoma. Archivos De Bronconeumologia, 2020, 56, 826-828. | 0.8 | 0 |
| 119 | Twice Lucky: Elderly Patient Surviving Both COVID-19 and Serendipitous Lung Carcinoma. Archivos De Bronconeumologia, 2020, 56, 826-828. | 0.8 | 0 |
| 120 | Spontaneous simultaneous bilateral primary pneumothorax in a young patient. Archivos De Bronconeumologia, 2020, 56, 250. | 0.8 | 0 |
| 121 | Quality Control in Anatomical Lung Resection. Major Postoperative Complications vs Failure to Rescue. Archivos De Bronconeumologia, 2021, 57, 251-255. | 0.8 | 0 |
| 122 | Variables predictivas de muerte en pacientes complicados tras resección pulmonar anatómica. Archivos De Bronconeumologia, 2021, 57, 625-629. | 0.8 | 0 |
| 123 | Optimal Therapy for Patients with Marginal Lung Function and Peripheral Stage I Lung Cancer. , 2011, , 135-144. | | 0 |
| 124 | Advances in assessment methodologies for basic clinical and surgical skills in medical school. , 2013, , . | | 0 |
| 125 | Impact of the Objective Evaluation of Clinical and Surgical Basic Skills (CSBS) On Medicine Students (Spain). Journal of Information Technology Research, 2014, 7, 52-62. | 0.5 | 0 |
| 126 | VATS lobectomy, a standardised approach?. Video-Assisted Thoracic Surgery, 0, 1, 22-22. | 0.1 | 0 |

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|---|---------|-----|-----------|
| 127 | Video-assisted thoracic surgery (VATS) lobectomy using an ex vivo simulation model. The first section of the video shows the model preparation. Next, the technique for performing the left upper lobectomy is shown. Asvide, 2017, 4, 106-106. | 0.0 | 0 |
| 128 | Video of the procedure: dissection, identification of the anatomy and resection of the thymus. Asvide, 2018, 5, 388-388. | 0.0 | 0 |
| 129 | Surgical implantation of the prosthesis. Asvide, 2019, 6, 252-252. | 0.0 | 0 |
| 130 | Papel de la Cirugía Torácica en la cirugía de paratiroides. Revista ORL, 2020, 11, 338-388. | 0.1 | 0 |
| 131 | Canalización iatrogénica de la arteria pulmonar derecha con un drenaje pleural percutáneo en un paciente con neumotórax. Medicina Intensiva, 2020, , . | 0.7 | 0 |
| 132 | Fracturas costales, hernia pulmonar y rotura diafragmática tras acceso de tos. Archivos De Bronconeumologia, 2020, 56, 391. | 0.8 | 0 |
| 133 | Influence of mentorship on the duration and safety of robotic learning curve for anatomical lung resections. Video-Assisted Thoracic Surgery, 0, 6, 33-33. | 0.1 | 0 |
| 134 | Neumotórax bilateral primario espontáneo simultáneo en paciente joven. Archivos De Bronconeumologia, 2020, 56, 250. | 0.8 | 0 |
| 135 | Membrana de oxigenación extracorpórea (ECMO) como terapia puente a la cirugía en paciente con síndrome de distrés respiratorio agudo (SDRA) debido a la rotura de un quiste hidatídico pulmonar. Archivos De Bronconeumologia, 2020, 57, 503-503. | 0.8 | 0 |
| 136 | 3D reconstruction of pulmonary anatomy for preoperative planning and intraoperative guiding in robotic anatomical lung surgery. , 2021, , . | | 0 |
| 137 | [Translated article] Surgical Risk Following Anatomic Lung Resection in Thoracic Surgery: A Prediction Model Derived From a Spanish Multicenter Database. Archivos De Bronconeumologia, 2022, , . | 0.8 | 0 |
| 138 | Results in mediastinal lymph node staging of surgical lung cancer: Data from the prospective cohort of the Spanish Video-Assisted Thoracic Surgery Group. Cirugía Española (English Edition), 2022, , . | 0.1 | 0 |
| 139 | Similar outcomes after newly implemented rats approach compared to standard vats for anatomical lung resection. A propensity-score matched analysis. Cirugía Española (English Edition), 2022, 100, 504-510. | 0.1 | 0 |