

学会名：日本呼吸器外科学会

申請年度	申請団体	研究代表者	研究内容	投稿先・発表先	掲載媒体詳細・発表日
-	日本呼吸器外科学会	佐藤 幸夫	The consecutive impact of COVID-19 on thoracic surgical procedures in Japan: analysis of data from the National Clinical Database	Surgery Today.	2023 Nov 7. DOI: 10.1007/s00595-023-02763-0
2019	日本呼吸器外科学会	井上 匡美	Perioperative outcomes of minimally invasive surgery for large malignant thymic epithelial tumors and for total thymectomy.	Surgery Today.	2023 Mar 3 DOI: 10.1007/s00595-023-02667-z
-	日本呼吸器外科学会	佐藤 幸夫	The impact of COVID-19 on thoracic surgical procedures in Japan: Analysis of data from the National Clinical Database	Lung Cancer	2022 Oct DOI: 10.1016/j.lungcan.2022.08.011
2020	日本呼吸器外科学会	一瀬 淳二	Real-world perioperative outcomes of segmentectomy versus lobectomy for early-stage lung cancer: a propensity score-matched analysis	European Journal of Cardio-Thoracic Surgery	2022 Nov 2 DOI: 10.1093/ejcts/ezac529
2019	日本呼吸器外科学会	新谷 康	A risk model for prolonged air leak after lobectomy using the National Clinical Database in Japan	Surgery Today.	2021 May 17 DOI: 10.1007/s00595-021-02300-x
2019	日本呼吸器外科学会	橋本 昌樹	Japanese Current Status of Curative-Intent Surgery for Malignant Pleural Mesothelioma	The Annals of Thoracic Surgery	2021 Apr 27 DOI: 10.1016/j.athoracsur.2021.04.042
2017	日本呼吸器外科学会	田中 雄悟	Preoperative cumulative smoking dose on lung cancer surgery in a Japanese nationwide database	The Annals of Thoracic Surgery	2021 Feb 15 DOI: 10.1016/j.athoracsur. 2021.01.055
2017	日本呼吸器外科学会	宮崎 拓郎	Certified thoracic surgeons in Japan: a survey of risk-adjusted mortality in lung resection by a national database	Surgery Today.	2021 Jan 30 DOI: 10.1007/s00595-021-02227-3
2016	日本呼吸器外科学会	池田 徳彦	Current status of surgery for clinical stage IA lung cancer in Japan: analysis of the national clinical database	Surgery Today.	Published: 05 July 2020 DOI: 10.1007/s00595-020-02063-x
-	日本呼吸器外科学会	遠藤 俊輔	Risk assessments for broncho-pleural fistula and respiratory failure after lung cancer surgery by National Clinical Database Japan.	General Thoracic and Cardiovascular Surgery	2018 Oct 16. doi: 10.1007/s11748-018-1022-y
-	日本呼吸器外科学会	遠藤 俊輔	Model of lung cancer surgery risk derived from a Japanese nationwide web-based database of 78 594 patients during 2014-2015.	European Journal of Cardio-Thoracic Surgery	2017 Dec 1; 52(6): 1182-1189. doi: 10.1093/ejcts/ezx190.
-	日本呼吸器外科学会	遠藤 俊輔	Development of an annually updated Japanese national clinical database for chest surgery in 2014.	General Thoracic and Cardiovascular Surgery	2016 Oct; 64(10): 569-76. doi: 10.1007/s11748-016-0697-1.

アニュアルの詳細は各学会へお問い合わせください