

業績目録（平成30年）

教室・部門名 呼吸器外科

(A-a) 英文著書

1. Kori T and Yanada M. ERAS in the Respiratory Surgery. In: Fukushima R, Kaibori M. Enhanced Recovery after Surgery, 1st ed. Springer, Singapore: pp151-161, 2018.

(A-b) 和文著書

1. 井上匡美. 人工呼吸器. 特集 胸部外科を支えるテクノロジー. 胸部外科. 71. 南江堂. 東京. pp733-736, 2018.

(B-a) 英文総説

なし

(B-b) 和文総説

なし

(C-a) 英文原著

1. Inoue M, Maeda H, Takeuchi Y, Fukuhara K, Shintani Y, Funakoshi Y, Funaki S, Nojiri T, Kusu T, Kusumoto H, Kimura T, Okumura M; Representing the Thoracic Surgery Study Group of Osaka University. Collagen gel droplet-embedded culture drug sensitivity test for adjuvant chemotherapy after complete resection of non-small-cell lung cancer. Surg Today. 48: 380-387, 2018. (IF=2.077)
2. Nishimura M, Suzuki H. Scapular prolapse into the intrathoracic cavity after lobectomy with rib resection. Ann Thorac Surg. 105: e181, 2018. (IF=3.919)
3. Shimomura M, Ishihara S, Iwasaki M. Intractable pneumothorax due to rupture of subpleural rheumatoid nodules: a case report. Surg Case Rep. 4: 89, 2018.
4. Tsunozuka H, Miyata N, Furuya T, Konishi E, Inoue M. Spontaneous regression of primary pulmonary synovial sarcoma. Ann Thorac Surg. 105: e129-131, 2018. (IF=3.919)

5. Tsunetzuka H, Ishikawa N, Nishimura T, Inoue M. Pulmonary artery reconstruction using an autologous pulmonary vein patch in pulmonary resection. *Gen Thorac Cardiovasc Surg.* 2018. (in press) (IF=1.219)
6. Tsunetzuka H, Nishimura T, Inoue M. Intravascular stapling technique for interlobar fissure division in the left lower lobectomy. *Ann Thorac Cardiovasc Surg.* 2018. (in press) (IF=1.109)
7. Okada S, Shimada J, Teramukai S, Kato D, Tsunetzuka H, Miyata N, Ishihara S, Furuya T, Nakazono C, Ishikawa N, Inoue M. Risk stratification according to the prognostic nutritional index for predicting postoperative complications after lung cancer surgery. *Ann Surg Oncol.* 25: 1254-1261, 2018. (IF=3.681)
8. Okada S, Itoh K, Ishihara S, Shimada J, Kato D, Tsunetzuka H, Miyata N, Hirano S, Teramukai S, Inoue M. Significance of PD-L1 expression in pulmonary metastases from head and neck squamous cell carcinoma. *Surg Oncol.* 27: 259-265, 2018. (IF=3.000)
9. Okada S, Ito K, Shimada J, Kato D, Shimomura M, Tsunetzuka H, Miyata N, Ishihara S, Furuya T, Inoue M. Clinical application of postoperative non-invasive positive pressure ventilation after lung cancer surgery. *Gen Thorac Cardiovasc Surg.* 66: 565-572, 2018. (IF=1.219)
10. Okada S, Inoue M. ASO Author Reflections: Prognostic Nutritional Index-Based Risk Stratification for Lung Cancer. *Ann Surg Oncol.* 2018 Oct 10. [Epub ahead of print] (IF=3.681)
11. Okada S, Shimada J, Kato D, Tsunetzuka H, Teramuka S, Inoue M. Long-term prognostic impact of severe postoperative complications after lung cancer surgery. *Ann Surg Oncol.* 2018 Nov 19. [Epub ahead of print] (IF=3.681)
12. Suzuki H, Nishimura M, Okada S, Inoue M. Unusual bilateral pneumothoraces due to pleural window acting as a one-way valve. *J Thorac Dis.* 10: E532-534, 2018. (IF=2.027)
13. Furuya T, Kato D, Yamazaki S, Miyata N, Tsunetzuka H, Okada S, Shimada J, Yanagisawa A, Inoue M. Microthymoma and microscopic thymomas associated with a thymic cyst without solid component. *Gen Thorac Cardiovasc Surg.* 66: 303-306, 2018. (IF=1.219)
14. Furuya T, Tsunetzuka H, Okada S, Kato D, Shimada J, Miyachi M, Iehara T, Hosoi H, Inoue M. Synchronous bilateral lung adenocarcinomas

associated with vulvar rhabdomyosarcoma in a 15-year-old girl. *J Ped Surg Case Rep.* 33: 11-13, 2018.

15. Ose N, Maeda H, Inoue M, Morii E, Shintani Y, Matsui H, Tada H, Tokunaga T, Kimura K, Sakamaki Y, Takeuchi Y, Fukuhara K, Katsura H, Iwasaki T, Okumura M; Thoracic Surgery Study Group of Osaka University. Results of treatment for thymic neuroendocrine tumours: multicentre clinicopathological study. *Interact Cardiovasc Thorac Surg.* 26: 18-24, 2018. (IF=1.931)
16. Oji Y, Inoue M, Takeda Y, Hosen N, Shintani Y, Kawakami M, Harada T, Murakami Y, Iwai M, Fukuda M, Nishida S, Nakata J, Nakae Y, Takashima S, Shirakata T, Nakajima H, Hasegawa K, Kida H, Kijima T, Morimoto S, Fujiki F, Tsuboi A, Morii E, Morita S, Sakamoto J, Kumanogoh A, Oka Y, Okumura M, Sugiyama H. WT1 peptide-based immunotherapy for advanced thymic epithelial malignancies. *Int J Cancer.* 142: 2375-2382, 2018. (IF=4.982)

(C-b) 和文原著

1. 井上匡美. 胸腺全摘時の胸腺上極処理のポイント. *胸部外科.* 71: 335, 2018.
2. 島田順一, 伊藤和弘, 加藤大志朗, 岡田悟, 石原駿太, 井上匡美. 多孔質樹脂高分子ポリエチレンを用いた内視鏡手術用ロータリーダイセクター. *日鏡外会誌.* 23: 701-706, 2018.
3. 下村雅律, 井上匡美. 高齢者肺癌に対する外科治療. *京府医大誌.* 127: 663-668, 2018.
4. 常塚啓彰, 井上匡美. 呼吸器外科における内視鏡手術 Up-to-Date. *京府医大誌.* 27: 231-238, 2018.
5. 常塚啓彰, 井上匡美. 充実性肺癌に対する部分切除術の予後因子の解析. *胸部外科.* 2018. (in press)
6. 岡田悟, 島田順一, 加藤大志朗, 常塚啓彰, 古谷竜男, 井上匡美. 気管支断端瘻に対して綿密な栄養管理を行い治癒せしめた1例. *日呼外会誌.* 32: 104-110, 2018.
7. 岡田悟, 井上匡美. 肺癌治療と栄養. *京府医大誌.* 127: 137-145, 2018.
8. 池部智之, 上島康生. 胸腔鏡下に上縦隔内で胸管結紮をおこなった外傷性乳び胸の1例. *京府医大誌.* 127: 319-325, 2018.
9. 古川泰三, 内藤泰行, 井上匡美, 田尻達郎. 小児外科における内視鏡手術 Up-to Date. *京府医大誌.* 27: 223-230, 2018.

(D) 学会発表

I) 特別講演、教育講演等

なし

II) シンポジウム、ワークショップ、パネルディスカッション等

1. 井上匡美, 加藤大志朗, 常塚啓彰, 島田順一. 縦隔原発および肺転移した悪性胚細胞性腫瘍に対する治療戦略. 第56回癌治療学会学術集会, 2018年10月18~10月20日, パシフィコ横浜 (シンポジウム).

III) 国際学会における一般発表

1. Shimada J, Shimagaki M, Taniguchi T. Focal therapy for small lung cancer with ethanol release heat-generating polymer. 19th World Congress On Lung Cancer. 2018 Sep 23-26; Metro Toronto Convention Centre, Toronto, Canada (Poster).
2. Kato D, Shimada J, Tsunozuka H, Okada S, Miyata N, Ishihara S, Nakazono C, Ishikawa N, Inoue M. Considering cases of lung resection using lipiodol markings on primary lung malignancies. 26th European Conference on General Thoracic Surgery. 2018 May 27-30; Cankarjev dom, Ljubljana, Slovenija (Poster).
3. Okada S, Kato D, Tsunozuka H, Miyata N, Ishihara S, Nakazono C, Ishikawa N, Shimada J, Inoue M. Perioperative inflammation status predicts postoperative survival of completely resected non-small cell lung cancer. 26th European Conference on General Thoracic Surgery. 2018 May 27-30; Cankarjev dom, Ljubljana, Slovenija (Poster).
4. Ishihara S, Okada S, Ogi H, Kodama Y, Itoh K, Marx A, Inoue M. The expression pattern of programmed death-ligand 1 according to the pathological type of malignant thymic epithelial tumor. 19th World Congress On Lung Cancer. 2018 Sep 23-26; Metro Toronto Convention Centre, Toronto, Canada (Poster).
5. Suzuki H, Tsunozuka H, Inoue M. Lung volume change after lobectomy estimated by three-dimensional image analysis system. 19th World Congress On Lung Cancer. 2018 Sep 23-26; Metro Toronto Convention Centre, Toronto, Canada (Poster).
6. Furuya T, Ii T, Toda S. Wedge resection for small pulmonary lesions with preoperative bronchoscopic barium marking. 19th World Congress On Lung

Cancer. 2018 Sep 23-26; Metro Toronto Convention Centre, Toronto, Canada (Poster).

7. Nishimura T, Tsunozuka H, Miyata N, Okada S, Ishihara S, Ikebe S, Suzuki H, Nakazono C, Ishikawa N, Uchibori A, Kato D, Shimada J, Inoue M. A case of thymoma with autoimmune hepatitis following preoperative chemotherapy. 19th World Congress On Lung Cancer. 2018 Sep 23-26; Metro Toronto Convention Centre, Toronto, Canada (Poster).