

No.	論文名
1	REG1A expression status suggests chemosensitivity among advanced thoracic esophageal squamous cell carcinoma patients treated with esophagectomy followed by adjuvant chemotherapy. Yusuke Sato et.al. Ann Surg Oncol.2013 Sep;20(9):3044-51.
2	C-reactive protein inhibits lymphangiogenesis and resultant lymph node metastasis of squamous cell carcinoma in mice. Tomohiko Sasaki et.al. Surgery.2013 Nov;154(5):1087-92.
3	C-reactive protein reduces the relative number of tumor-associated M2 macrophages and intratumoral angiogenesis in mice. Kuniaki Kuribayashi et.al. Tohoku J Exp Med. 2014 Aug;233(4):249-55.
4	REG 1a activates c-Jun through MAPK pathways to enhance the radiosensitivity of squamous esophageal cancer cells. Akiyuki Wakita et. al. Tumour Biol. 2015 Jul;36(7):5249-54.
5	CXCL10 Expression Status is Prognostic in Patients with Advanced Thoracic Esophageal Squamous Cell Carcinoma. Yusuke Sato et.al. Ann Surg Oncol. 2016 Mar;23(3):936-42.
6	PD-L1 Expression Is a Prognostic Factor in Patients with Thoracic Esophageal Cancer Treated Without Adjuvant Chemotherapy. Akiyuki Wakita et. al. Anticancer Res. 2017 Mar;37(3):1433-1441.
7	Sphingosine-1-phosphate/sphingosine kinase 1-dependent lymph node metastasis in esophageal squamous cell carcinoma. Yuta Kawakita et. al. Surg Today.2017 Nov;47 (11) :1312-1320
8	TLR3 expression status predicts prognosis in patients with advanced thoracic esophageal squamous cell carcinoma after esophagectomy. Yusuke Sato et.al. Am J Surg. 2018 Aug;216(2):319-325.
9	Epithelial-mesenchymal transition-converted tumor cells can induce T-cell apoptosis through upregulation of programmed death ligand 1 expression in esophageal squamous cell carcinoma. Aung Kyi Thar Min et. al. Cancer Med. 2018 Jul;7(7):3321-3330.

No.	論文名
10	Expression, Function, and Prognostic Value of MAGE-D4 Protein in Esophageal Squamous Cell Carcinoma. Yasuo Ono et.al. Anticancer Res. 2019 Nov; 39 (11): 6015-6023
11	High TLR4 expression predicts a poor prognosis after esophagectomy for advanced thoracic esophageal squamous cell carcinoma. Yusuke Sato et.al. Esophagus. 2020 Oct;17(4):408-416.
12	Expression and Malignant Potential of B4GALNT4 in Esophageal Squamous Cell Carcinoma. Hayato Baba et.al. Ann Surg Oncol. 2020 Sep;27(9):3247-3256.
13	Chromobox 2 Expression Predicts Prognosis After Curative Resection of Oesophageal Squamous Cell Carcinoma. Sei Ueda et. al. Cancer Genomics Proteomics. 2020 Jul-Aug;17(4):391-400.
14	m6 A demethylase ALKBH5 promotes proliferation of esophageal squamous cell carcinoma associated with poor prognosis. Yushi Nagaki et al. Genes Cells. 2020 Aug;25(8):547-561.
15	IGF2BP3 Expression Correlates With Poor Prognosis in Esophageal Squamous Cell Carcinoma. Akiyuki Wakita et. al. J Surg Res. 2021 Mar;259:137-144.
16	Peritumoral CD16b positive-neutrophil accumulation strongly correlates with regional lymph node metastasis in thoracic esophageal squamous cell cancer. Hiromu Fujita et. al. Surgery. 2022 Jun;171(6):1535-1542.
17	High TLR6 Expression Status Predicts a More Favorable Prognosis after Esophagectomy for Locally Advanced Thoracic Esophageal Squamous Cell Carcinoma. Yusuke Sato et.al. Curr Oncol. 2023 May 4;30(5):4724-4735.