

## 学位取得者

【 】内は出身教室

平成 30 年度

1.阿部篤【臨床・腫瘍外科学】

'Microcystic pattern' should be recognised as part of the morphological spectrum of solid-pseudopapillary neoplasm of the pancreas.

Histopathology. 2018 Jan;72(2):216-226.

2.大塚洋【整形外科】

Immunohistochemical evaluation of H3K27 trimethylation in malignant peripheral nerve sheath tumors.

Pathol Res Pract. 2018 Mar;214(3):417-425.

3.佐伯潔【臨床・腫瘍外科学】

"Pancreatic Mucoepidermoid Carcinoma" Is not a Pancreatic Counterpart of CRTC1/3-MAML2 Fusion Gene-related Mucoepidermoid Carcinoma of the Salivary Gland, and May More Appropriately be Termed Pancreatic Adenosquamous Carcinoma With Mucoepidermoid Carcinoma-like Features.

Am J Surg Pathol. 2018 Nov;42(11):1419-1428.

4.佐藤方宣【耳鼻咽喉科学】

Wnt/ $\beta$ -catenin signal alteration and its diagnostic utility in basal cell adenoma and histologically similar tumors of the salivary gland.

Pathol Res Pract. 2018 Apr;214(4):586-592.

5.武本淳吉【小児外科学】

HuC/D expression in small round cell tumors and neuroendocrine tumors: a useful tool for distinguishing neuroblastoma from childhood small round cell tumors.

Hum Pathol. 2018 Nov 20. pii: S0046-8177(18)30437-4.

6.平木由佳【形態機能病理学】

Alteration of PDGFR  $\beta$ -Akt-mTOR pathway signaling in fibrosarcomatous transformation of dermatofibrosarcoma protuberans.

Hum Pathol. 2017

Sep;67:60-68.