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Research interests: Oral cancer, Epithelial dysplasia

Publications:

1. Mandasari M, Sawangarun W, Katsube K.-I, Kayamori K, Yamaguchi A, Sakamoto K. (2016). A facile one-step strategy for the generation of conditional knockout mice to explore the role of Notch1 in oroesophageal tumorigenesis. Biochemical and Biophysical Research Communications, 469(3), 761-767. (Scopus)
2. Sawangarun W, Mandasari M, Aida, Morita K, Kayamori K, Ikeda T, Sakamoto K. (2018). Loss of Notch1 predisposes oro-esophageal epithelium to tumorigenesis. Experimental Cell Research, 372(2), 129-140.
3. Nguyen CTK, Sawangarun W, Mandasari M, Morita Ki, Harada H, et al. (2020) AIRE is induced in oral squamous cell carcinoma and promotes cancer gene expression. PLOS ONE 15(2): e0222689.
4. Kaomongkolgit, R. and Sawangarun, W. (2022), Oral lichen planus following mRNA COVID-19 vaccination. Oral Dis, 28: 2622-2623.