The role of secretory leukocyte protease inhibitor in oral squamous cell carcinoma cell migration

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An article published as in the below and a new unpublished data on the DNA synthesis in wtCa9-22, HT-29, and Δ SLPI Ca9-22 cells form the parts of this doctoral thesis:

Takamura T, Suguro H, Mikami Y, Iwase T, Komiyama Y, Kuyama K, Komiyama K, Ohki H (2016) Comparison of gene expression profiles of gingival carcinoma Ca9-22 cells and colorectal adenocarcinoma HT-29 cells to identify candidates playing an important role in SLPI-induced cell migration. Journal of Oral Science (in press)