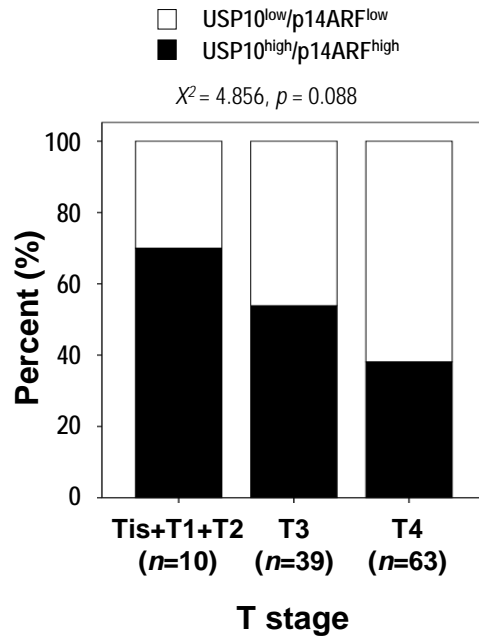


Supplementary Figure S1. Association between USP 10 and p14ARF expression in small intestinal adenocarcinoma. USP10 expression was positively correlated with p14ARF expression in tumors at an advanced stage (*Spearman's rho*=0.326, $p<0.001$) and with lymph node metastasis (*Spearman's rho*=0.349, $p=0.001$). SIAC, small intestinal adenocarcinoma.



Supplementary Figure S2. The combined expression of USP10 and p14AR in small intestinal adenocarcinoma tissue. The combination of USP10^{high}/p14AR^{high} showed a tendency of negative correlation with advanced T stage ($p=0.088$).