

SUPPLEMENTAL INFORMATION

Figure S1. AST-487 suppresses the promoter driven expression of GFP-hTERT. Representative images of UMG12 and UWG6 cells showing changes in intensity of GFP-hTERT after treatment with AST-487 at indicated concentrations for 72h. DMSO was used as control, scale bar is 150 μ M.

Figure S2. Pan-cancer expression of hTERT in normal and tumor tissues taken from TCGA database.

Figure S3. Analysis of co-occurrence of RET and TERT alterations using cBioPortal web site (<https://www.cbioportal.org/>) and tumor data from reference [10].

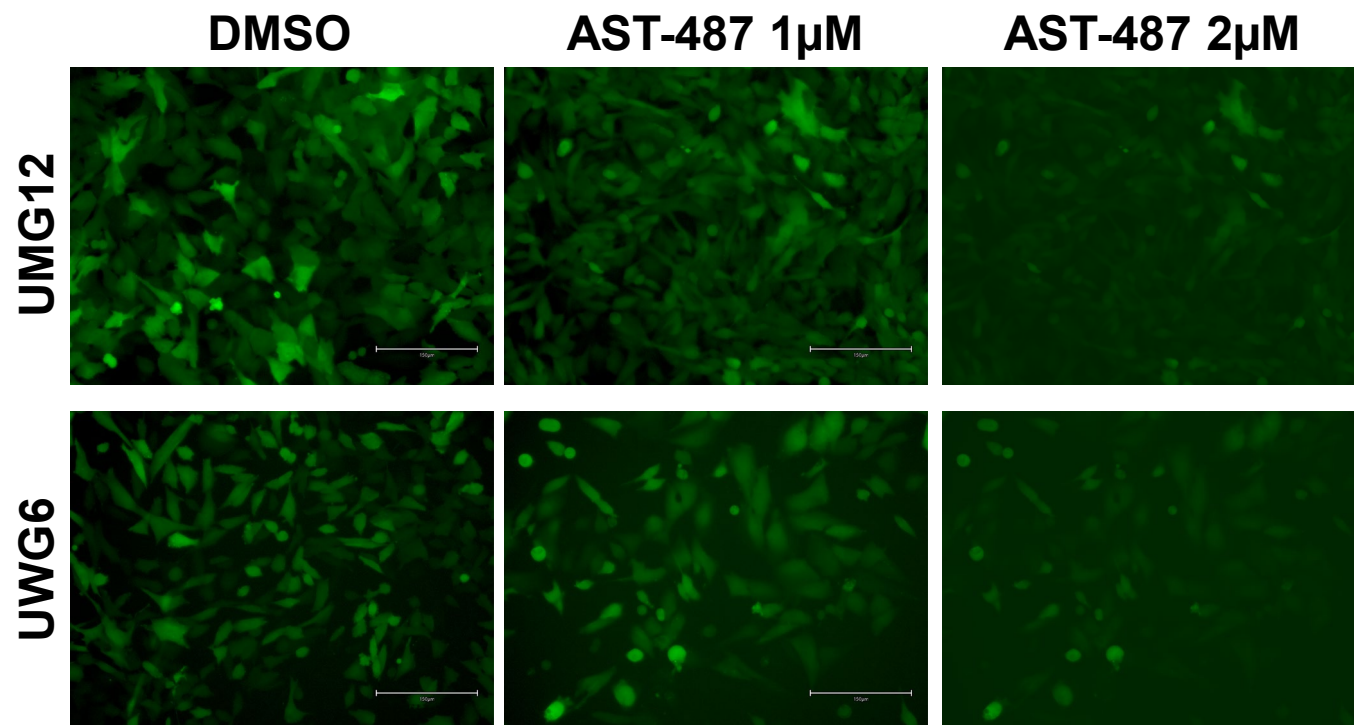


Figure S1

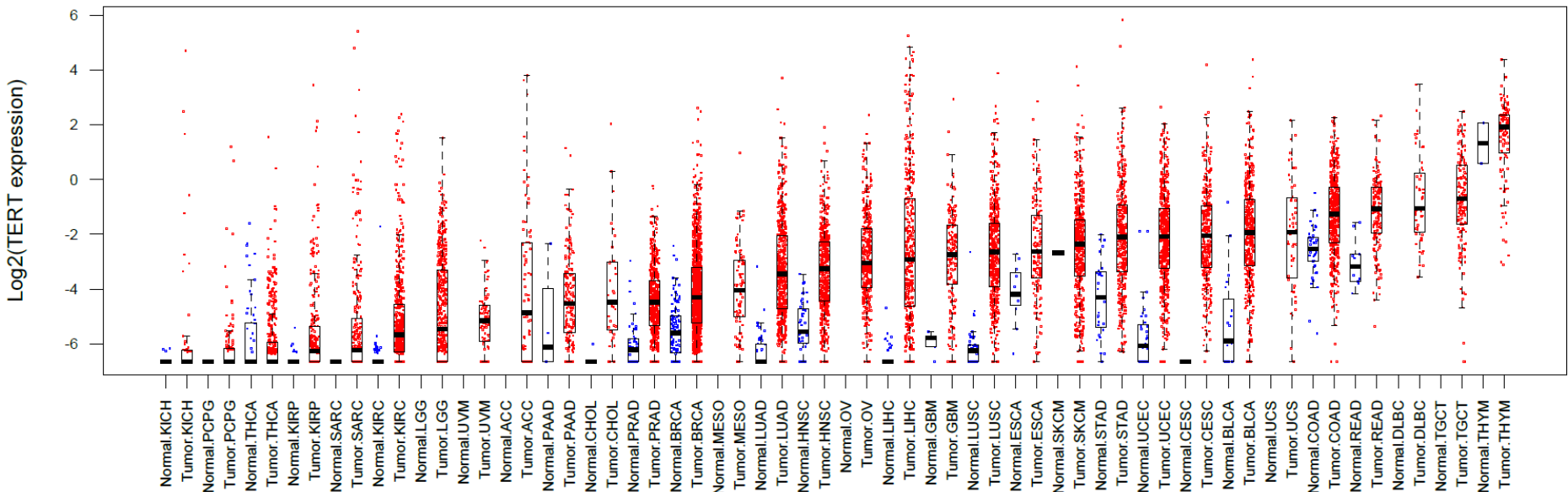


Figure S2

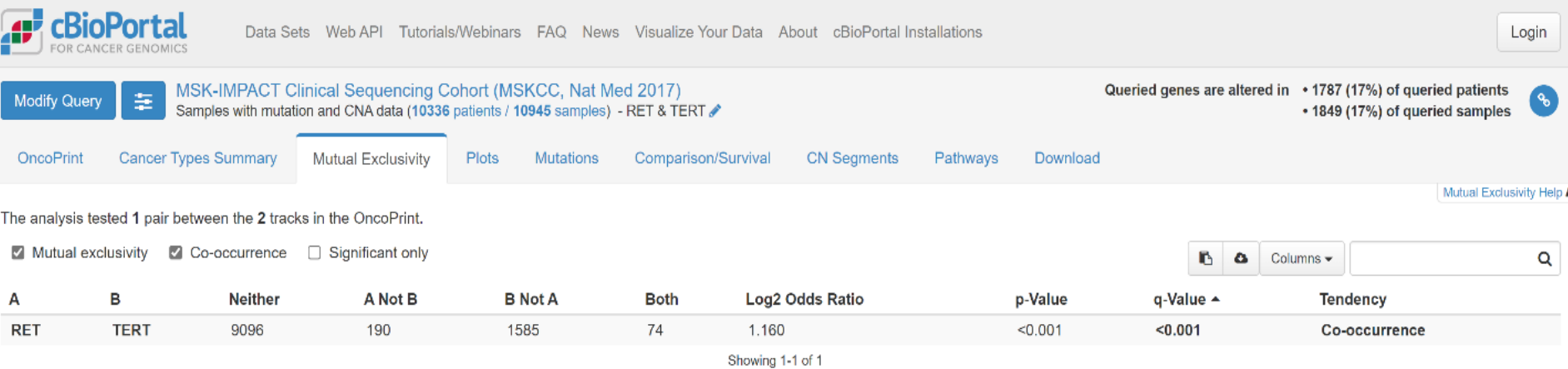


Figure S3