

SUPPLEMENTARY FIG. S1. The Rockland antibody is specific for telomerase reverse transcriptase (TERT). (A) Western blot of whole-cell lysate of TET-inducible 293T-hTERT-isoform-3XFLAG blotted with anti-telomerase catalytic subunit Antibody -600-401-252S (Rockland Immunochemicals). *Lane 1:* Full-length $+\alpha + \beta$ hTERT isoform - DOX, *Lane 2:* $+\alpha + \beta$ hTERT isoform + DOX. The Rockland anti-TERT antibody is specific for detecting TERT protein. (B) Western blot membrane from (A) stripped and reprobed with M2 Anti-FLAG antibody. Rockland anti-TERT and M2 anti-FLAG are from rabbit and mouse species, respectively, to prevent cross-reactivity.