



Figure S3. ZMIZ1 RNA and protein levels were reduced by ZMIZ1-targeted shRNA. CEM cells were transduced with nonsilencing shRNA control or indicated ZMIZ1-silencing shRNA. 5 days later, ZMIZ1 mRNA was measured using qPCR (A) or Western blot (B). β -ACTIN expression is shown as loading control. T6E cells were transduced with nonsilencing shRNA control or indicated Zmiz1-silencing shRNA. 7 days later, Zmiz1 mRNA was measured using qPCR (C) or Western blot (D). ZMIZ1 lane = positive control, 8946 cells transduced with ZMIZ1 and L1601P Δ P retroviruses. β -ACTIN expression is shown as loading control. Values are shown as means \pm standard deviation.