



Supplementary Figure 3. Depletion of G2/M kinases and kinetochore proteins in HNSCC cells. **A)** Representative western blot of UMSCC1 cells after transfection with a specific PLK1 siRNA for 72 h and analysed for PLK1 expression. α -tubulin was used as the loading control. **B)** Representative western blot of UMSCC1 cells after transfection with two specific AURKA siRNA for 72 h and analysed for AURKA expression α -tubulin was used as the loading control. **C)** Representative western blot of UMSCC1 cells after transfection with two specific NUF2 siRNA for 72 h and analysed for NUF2 expression. α -tubulin was used as the loading control. **D)** Representative western blot of UMSCC1 cells after transfection with a specific NDC80 siRNA for 72 h and analysed for NDC80 expression. α -tubulin was used as the loading control. **E)** Representative western blot of UMSCC1 cells after transfection with two specific TPR siRNA for 72 h and analysed for TPR expression. α -tubulin was used as the loading control.