

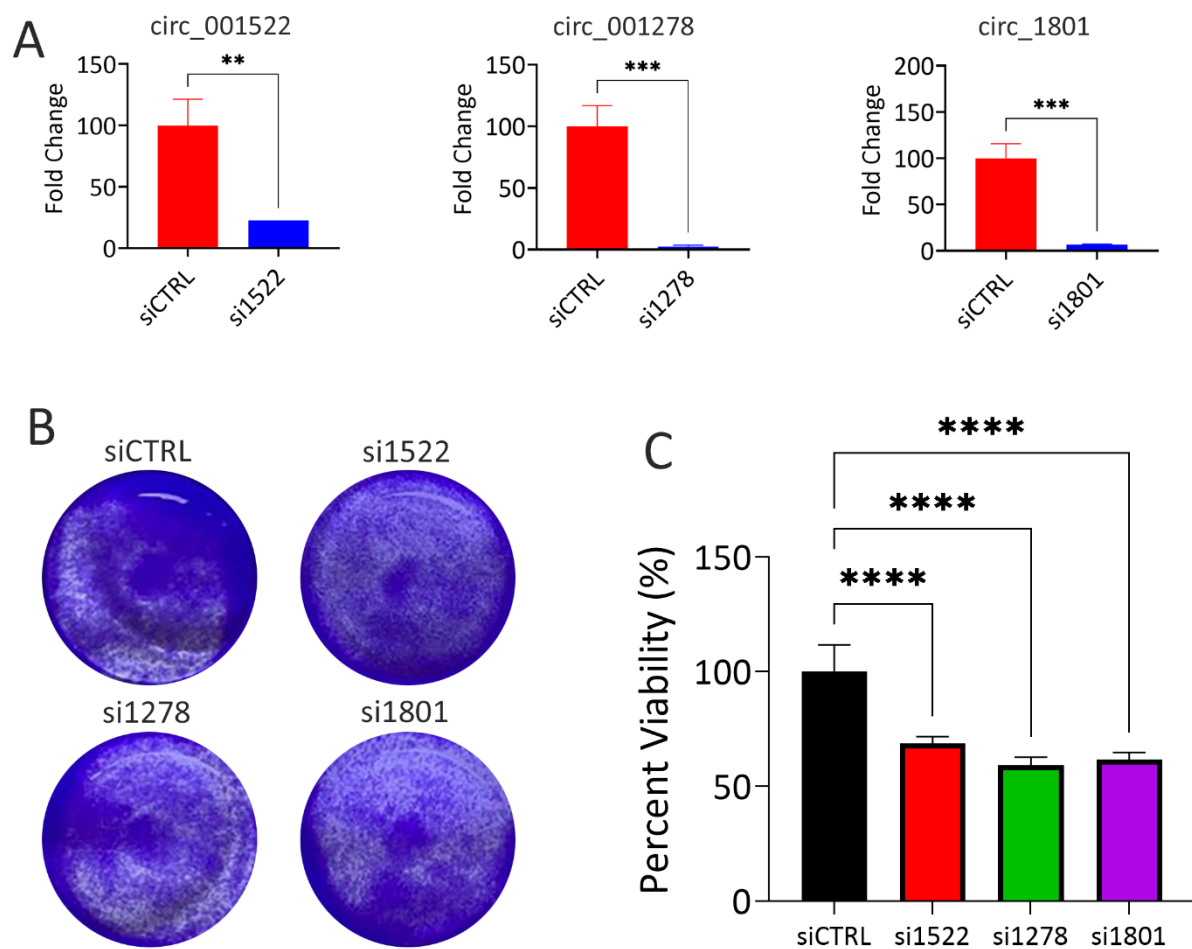


Figure S1. Suppression of circ_0001522, circ_0001278, and circ_0001801 impairs BT-549 colony forming unit (CFU) potential. (A) Efficient knockdown of circ_0001522, circ_0001278, and circ_0001801 using siRNAs targeting the respective backsplice junctions in BT-549. Data are shown as mean $\pm$ S.E.M., $n = 6$. (B) Representative images from colony-forming unit (CFU) assay demonstrating suppression of CFU potential in BT-549 cells by siRNA-mediated silencing of hsa_circ_0001522, hsa_circ_0001278, and hsa_circ_0001801. (C) Quantification of BT-549 CFU potential following depletion of the indicated circRNAs. Data are shown as mean $\pm$ S.E.M., $n = 6$ from three independent experiments.