

Figure S1 (A) RA FLS cell cycle was analyzed via flow cytometry following LINC00152 augmentation or inhibition. (B) Immunofluorescence assay illuminated the impacts of LINC00152 on β-catenin nuclear translocation. (C) The usage of TOP/FOP flash luciferase reporter assay for the impact of LINC00152 on Wnt/β-catenin signaling pathwayactivity. (D) RNA pull-down analysis of interaction among LINC00152, miR-1270 and FOXM1. (E) RIP assay probed the interplay among LINC00152, miR-1270 and FOXM1. (F) Immunofluorescence assay investigated the effects of FOXM1 on β-catenin nuclear accumulation. (G)The appliance of TOP/FOP flash luciferase reporter assay to determine the influence of FOXM1on Wnt/β-catenin signaling pathwayactivity.^{*}P < 0.05, ^{**}P < 0.01.