

Fig S1: Circ-ZNF609 might act as a ceRNA to bind to miR-1224-3p with PLK1

(A) Bioinformatics websites (cirinteractome: https://circinteractome.nia.nih.gov/) was used to predict miRNAs that could bind to circ-ZNF609. (B) The bioinformatics website predicted the binding sites of circ-ZNF609 and miR-1224-3p, and constructed circ-ZNF609 wild-type plasmids and mutant plasmids. (C) Possible targets of miR-1224-3p were predicted through the bioinformatics website (miRWalk, miRTarbase, TargetScan and miRDB) and PLK1 may be a potential target through the intersection. (D) The bioinformatics website predicted the binding sites of PLK1 and miR-1224-3p, and constructed PLK1 wild-type plasmids and mutant plasmids.