

Figure S1. Patients were divided into two groups based on the median value of miR-491 or FOXP4 expression. There was no association between survival of patients with (A) FOXP4 or (B) miR-491. miR-491, microRNA-491; FOXP4, forkhead box P4.

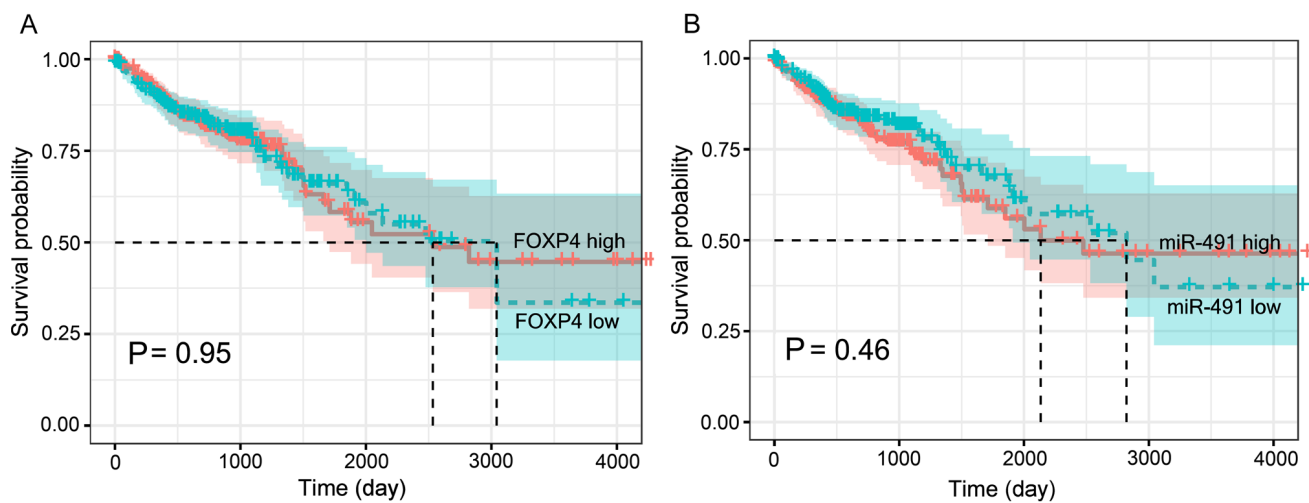


Figure S2. (A) FOXP4 was significantly upregulated after transfection with FOXP4 Ov plasmid. (B) miR-491 was inhibited after transfection with miR-491 Inh. (C) circ-0000212 was dramatically inhibited after transfection of si-circ. * $P < 0.05$, ** $P < 0.01$, as indicated. NC, negative control; Ov, overexpression; FOXP4, forkhead box P4; miR-491, microRNA-491; Inh, inhibitor; circ, circular RNA; si, small interfering.

