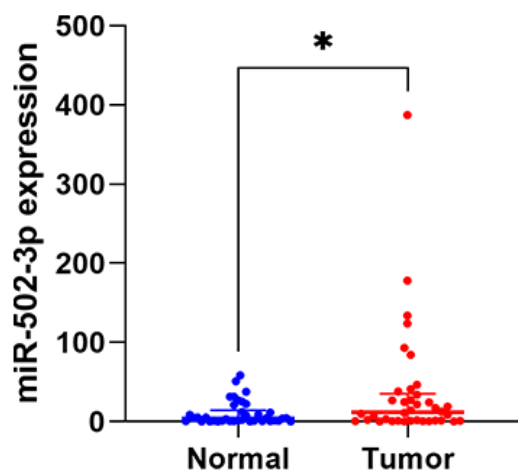
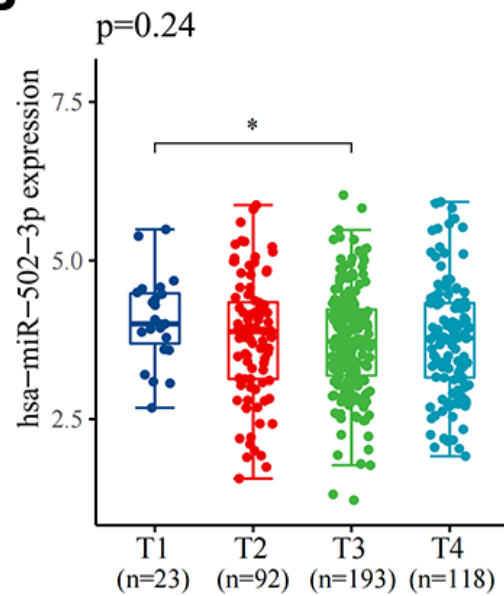
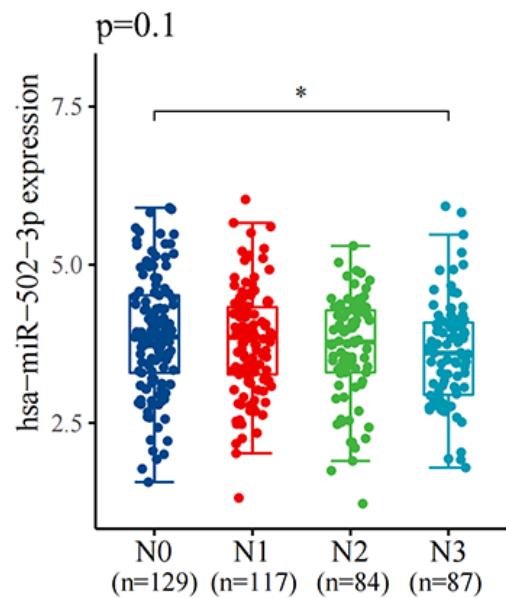


Supplementary Figure 1. (A) miR-502-3p expression in 38 pairs GC tissues and adjacent normal tissues (from Tianjin Medical University General Hospital). (B-D) The association between the expression level of miR-502-3p and the T stage (B), N stage (C), and M stage (D) in GC using data obtained from the TCGA database. $*p < 0.05$.

Supplementary Figure 2. (A) DUBR expression in 38 pairs GC tissues and adjacent normal tissues (from Tianjin Medical University General Hospital). (B-D) The correlation between the expression level of DUBR and T stage (B), N stage (C), and M stage (D) in GC utilizing data acquired from the TCGA database. $*p < 0.05$, $**p < 0.01$.

A**B****C****D**