



Figure S1 Gene enrichment in RIP assay. (A,B) RIP assay was performed to assess the enrichment of *lncRNA TERC*, *miR-423-5p*, and *SOX12* in IgG or AGO2 pulled-down RNA products in HGC-27 and SNU-1 cells. *** $P < 0.001$. LncRNA, long non-coding RNA; *TERC*, telomerase RNA component; miR, microRNA; *SOX12*, sex determining region Y-box 12; IgG, immunoglobulin G; AGO2, argonaute 2; RIP, RNA immunoprecipitation.