

Figure S1. Overexpression of SORBS2 inhibits the apoptosis of gastric cancer cells. (A) Immunoblotting analysis of SORBS2 in Ctrl- and SORBS2-transfected AGS and HGC-27 cells. Apoptosis was detected in Ctrl- and SORBS2-transfected (B) AGS and (C) HGC-27 cells. Left, images of apoptosis. Right, quantification results. ** $P < 0.01$, *** $P < 0.001$ vs. Ctrl group. SORBS2, sorbin and SH3 domain containing 2.

