

Figure S1. CTSB knockdown in SACC-38 cells. (A) RT-qPCR and (B) western blot analysis demonstrated that three siRNA duplexes for CTSB efficiently knocked down their target and that siCTS B-3 had the highest efficiency. Data are presented as the means \pm standard deviation. * $P < 0.05$. CTSB, cathepsin B; SACC, salivary adenoid cystic carcinoma; RT-qPCR, reverse transcription-quantitative polymerase chain reaction.

