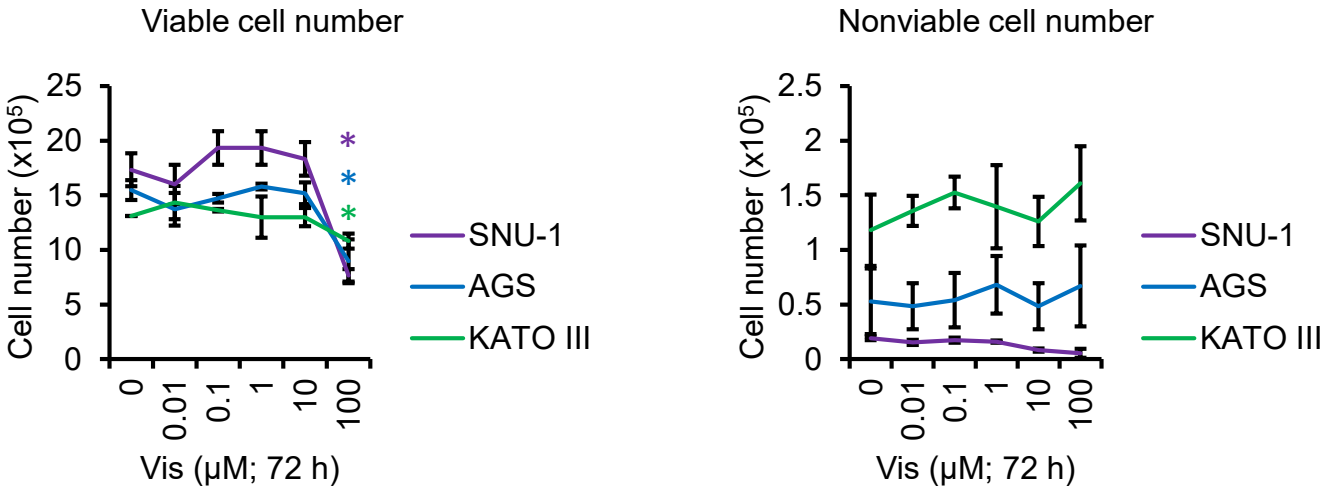
Supplementary Figure 1



Supplementary Figure S1. Concentration-dependent effects of vismodegib on gastric cancer cell growth. AGS (4×10^5 cells), SNU-1 (4×10^5 cells), and KATO III (4×10^5 cells) were initially seeded at the indicated cell numbers and subsequently treated with different concentrations of vismodegib (0, 0.01, 0.1, 1, 10, and 100 μM) for 72 h. Viable and nonviable cell numbers were determined using the trypan blue exclusion assay. The viable cell numbers in untreated control groups increased compared with the initial seeding numbers, indicating cell proliferation during the experimental period. Data are presented as the mean ± SEM from three independent experiments. *$P < 0.05$ versus the untreated control group.