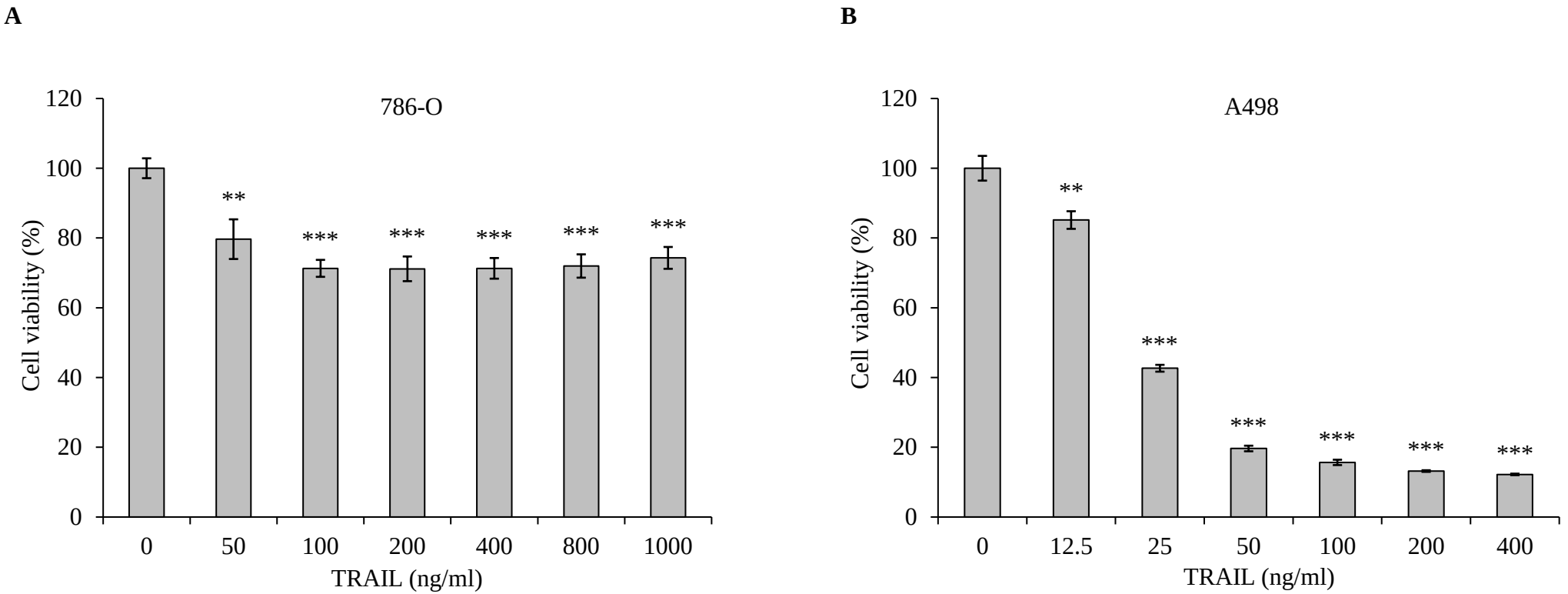
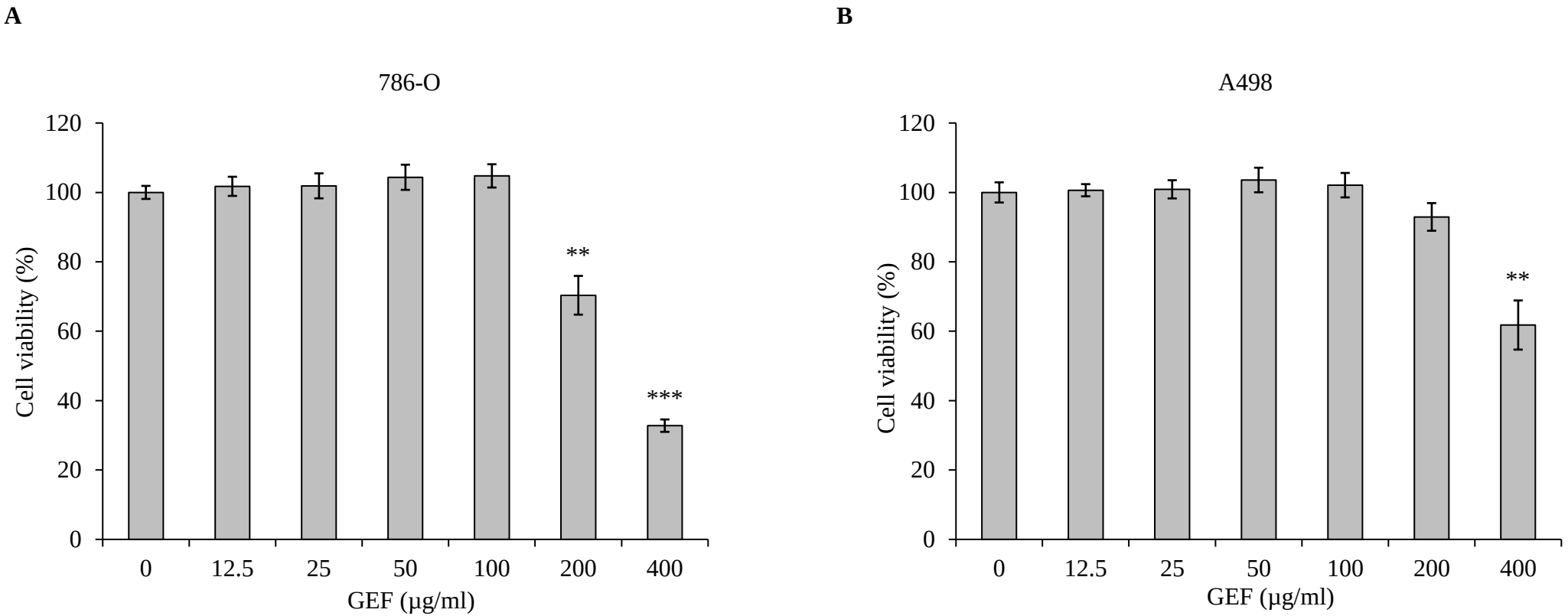


Supplementary Figure S1. TRAIL decreases the cell viability of human renal cell carcinoma (RCC) cells. (**a, b**) 786-O and A498 cells were treated with varying TRAIL concentrations for 24 h. Cell viability was assessed using the WST-1 assay. Data represent mean ± standard deviation (SD) of three independent experiments, with statistical significance denoted as **P<0.01, ***P<0.001 compared to the untreated control group.



Supplementary Figure S2. Gintonin-enriched Panax ginseng extract fraction **(**GEF) decreases the cell viability of human renal cell carcinoma (RCC) cells. (**a, b**) 786-O and A498 cells were treated with varying GEF concentrations for 24 h. Cell viability was assessed using the WST-1 assay. Data represent mean ± standard deviation (SD) of three independent experiments, with statistical significance denoted as **P<0.01, ***P<0.001 compared to the untreated control group.