

Supplementary Information

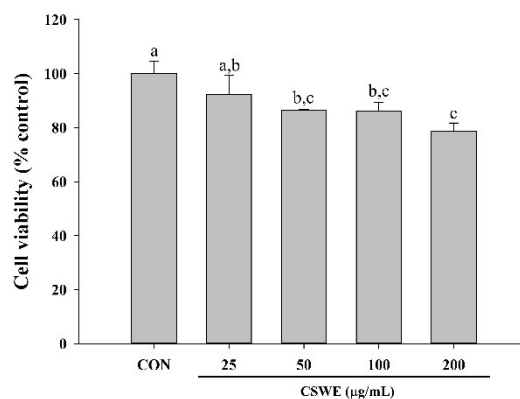


Figure S1. Cell viability of cinnamon subcritical water extract (CSWE) on MTT. Caco-2 cells were cultured in 96 well plates at a density of 1×10^5 cells per well. CSWE were added to the cells and incubated for 72 h. The colorimetric determination of cell viability was performed by adding 20 μ L MTT solution (5 mg/mL) to each well. After 2 h of incubation, the supernatant was aspirated, and 100 μ L DMSO was added to dissolve the formazan crystal. The optical intensity of color (absorbance) was measured at 560 nm. Cytotoxicity was expressed as the relative viability (% control). Different letters above the bars indicate significant differences (Duncan's multiple range test; $p < 0.05$). CON control