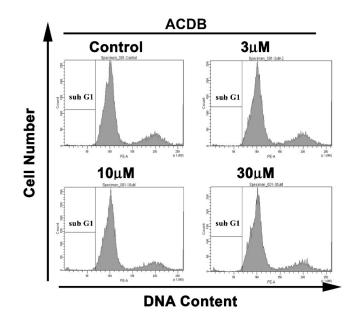
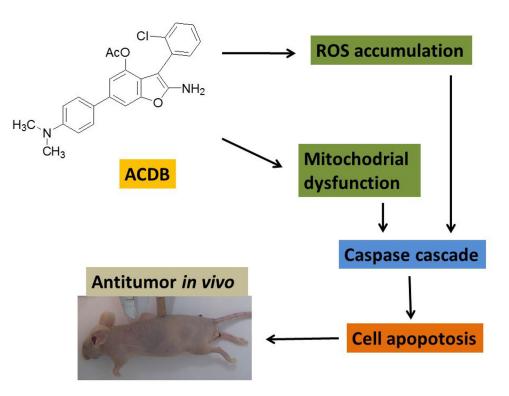
A novel benzofuran derivative, ACDB, induces apoptosis of human chondrosarcoma cells through mitochondrial dysfunction and endoplasmic reticulum stress

SUPPLEMENTARY FIGURES



Supplementary Figure S1: Human primary normal chondrocytes were incubated with ACDB (10 µM) for 24 hours. The cell cycle analysis (PI staining) was examined by flow cytometry.



Supplementary Figure S2: Diagram presentation of the signaling pathways involved in ACDB-triggered apoptosis of human chondrosarcoma cells *in vitro* and *in vivo*.