

Supplementary Figure legends

Figure S1 The protective potency of six isoflavone monomers on PC12 cell viability under hypoxic injury

Figure S2 Cytotoxicity of isoflavone monomers for U₂OS cells. (A) Daidzin and daidzein. (B) Genisitin and genistein. (D) Glycitin and glycitein.

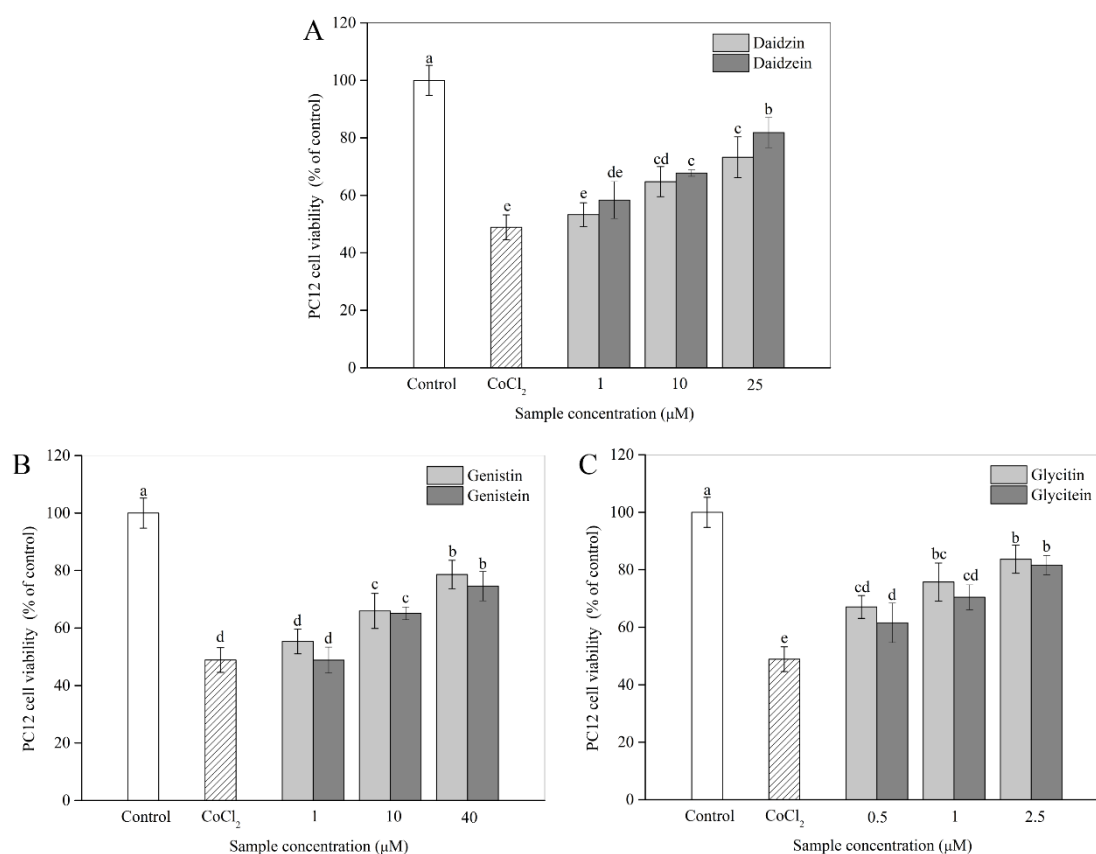


Figure S1

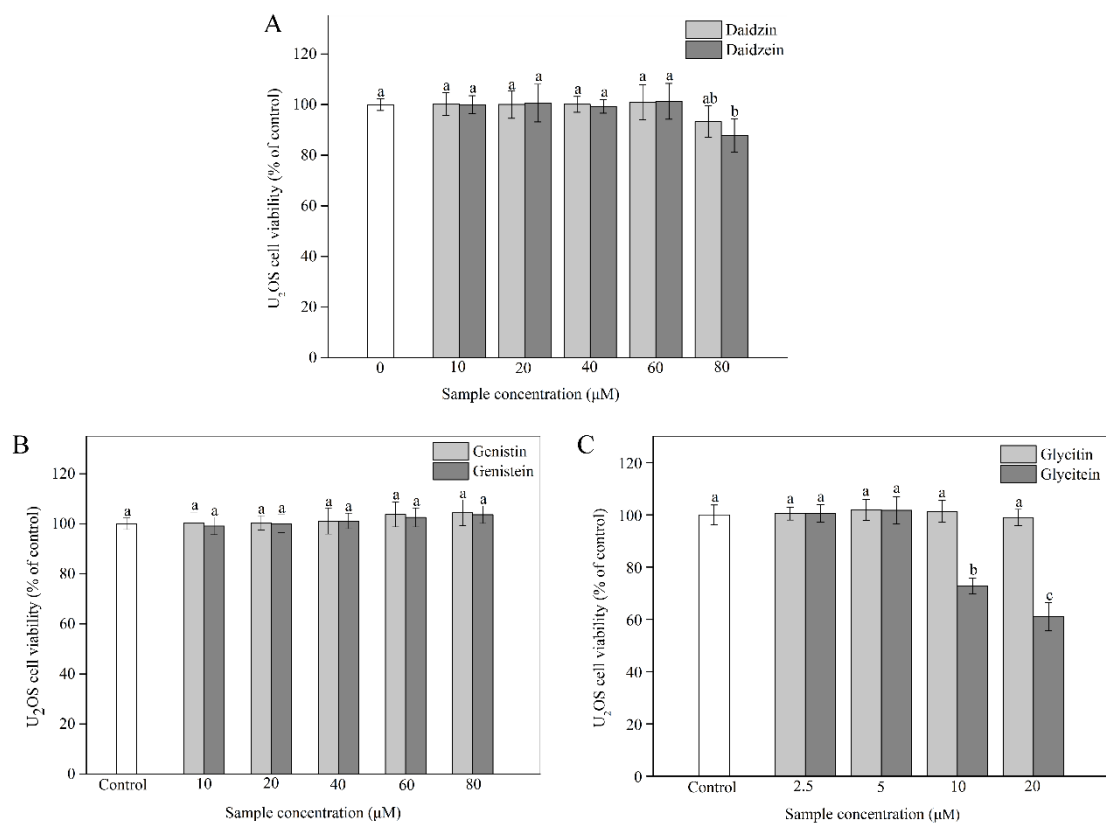


Figure S2