

Supplementary Materials

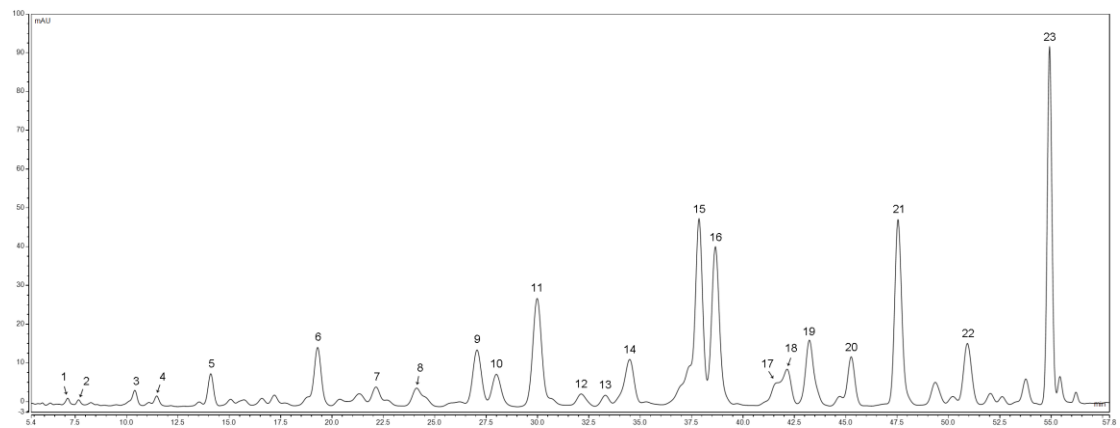


Figure S1. Phytochemical analysis of ganoderic acids (GA) performed through high performance liquid chromatography (HPLC) coupled with a QTOF electrospray ionization MS system at negative ion mode.