

Supplementary material

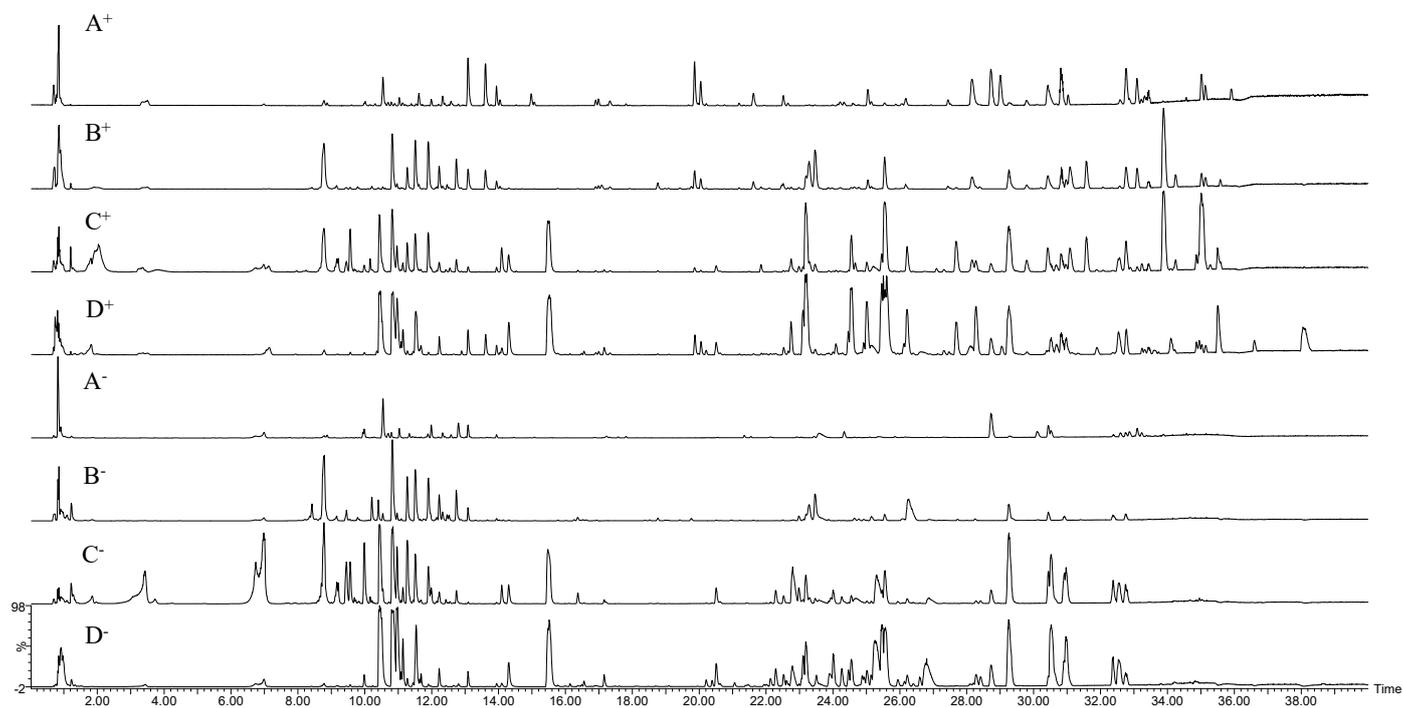


Figure S1 UPLC/QTOF-MS based peak ion diagram (BPI) of different parts of EU. A, EUB; B, EUL; C, EUF; D, EUP; +, positive; -, negative.

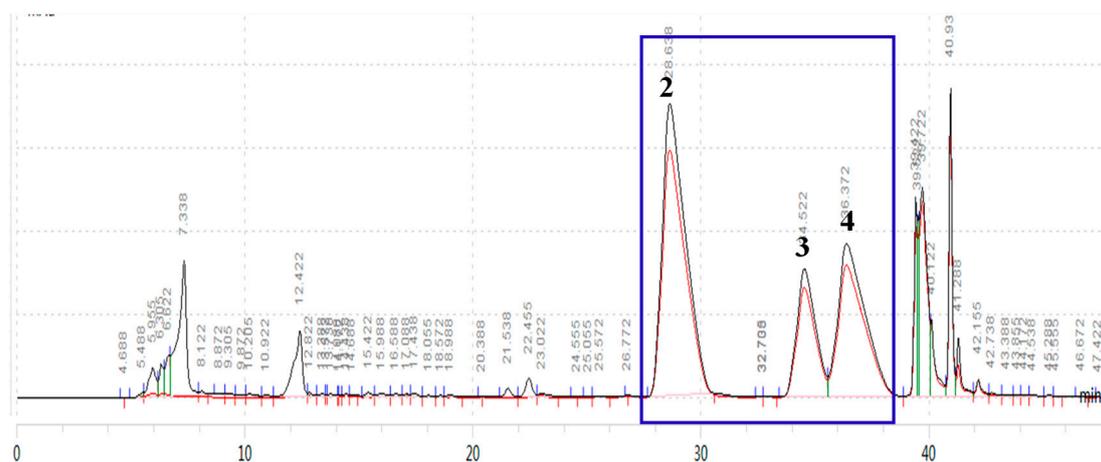


Figure S2 Chromatogram for preparing liquid phase.

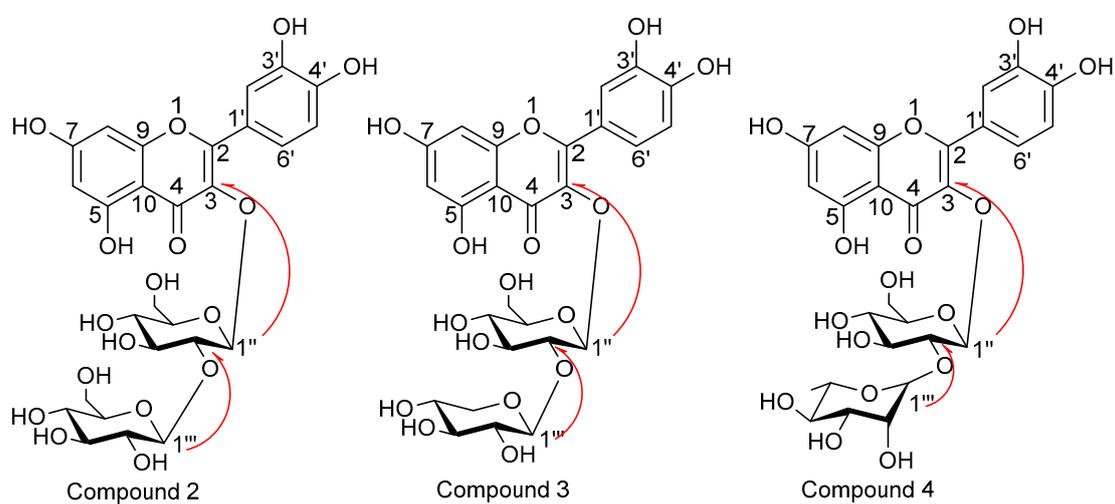


Figure S3 Correlations and Key HMBCs of compounds 2, 3 and 4. (HMBC correlation signals: H→C).

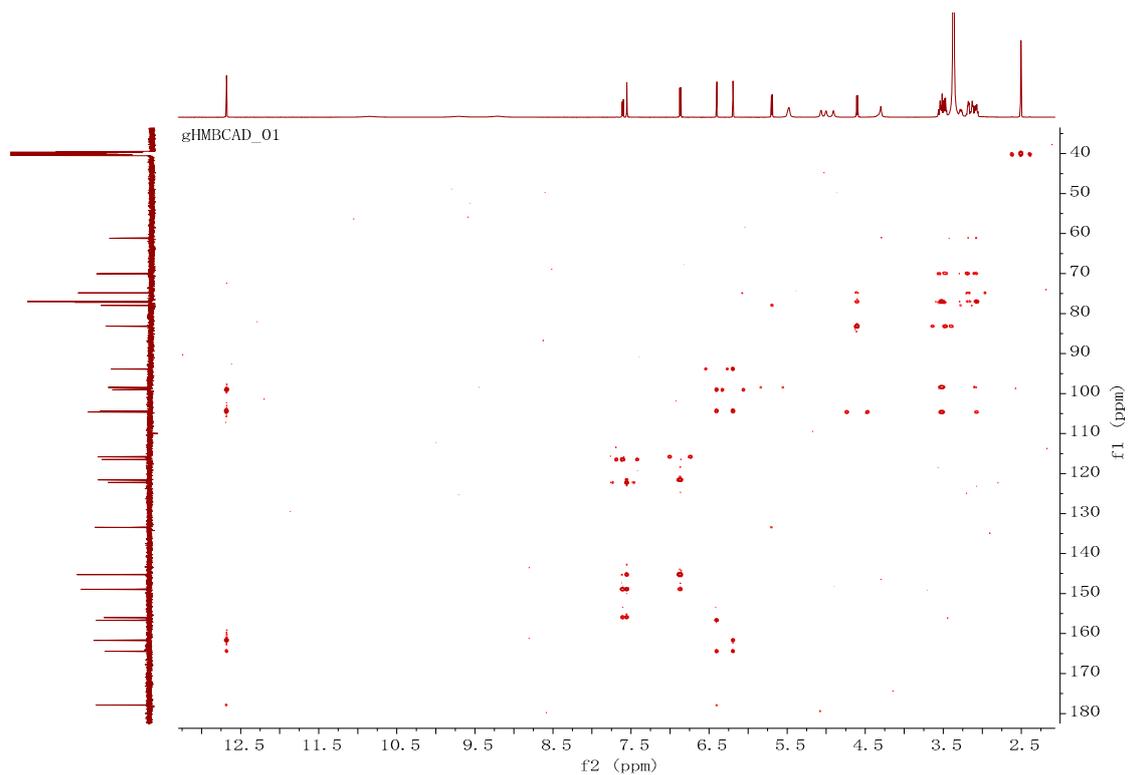


Figure S4 $^1\text{H}/^{13}\text{C}$ HMBC spectrum of the compound **2** dissolved in $\text{DMSO-}d_6$

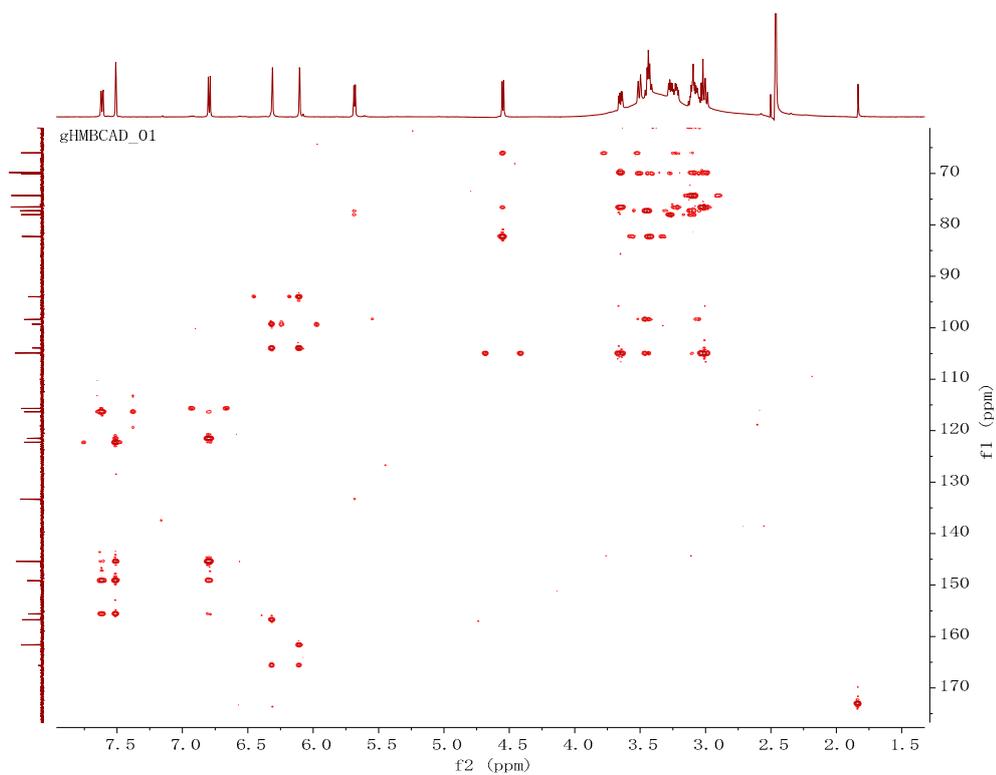


Figure S5 $^1\text{H}/^{13}\text{C}$ HMBC spectrum of the compound **3** dissolved in $\text{DMSO-}d_6$

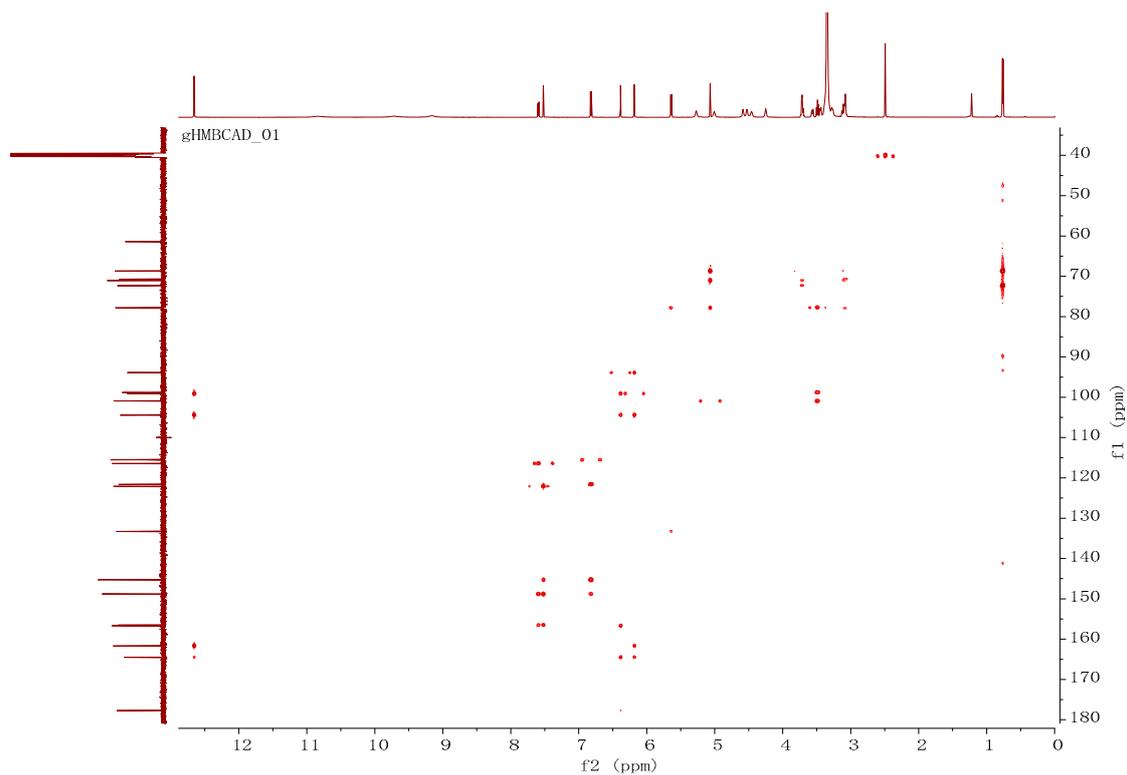


Figure S6 $^1\text{H}/^{13}\text{C}$ HMBC spectrum of the compound **4** dissolved in $\text{DMSO-}d_6$

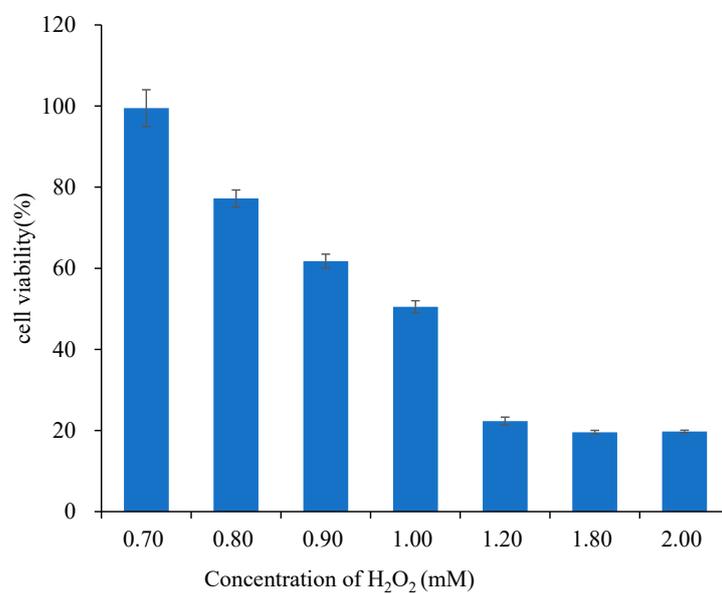


Figure S7 Viability losses in RAW264.7 cells induced by various concentration of H_2O_2