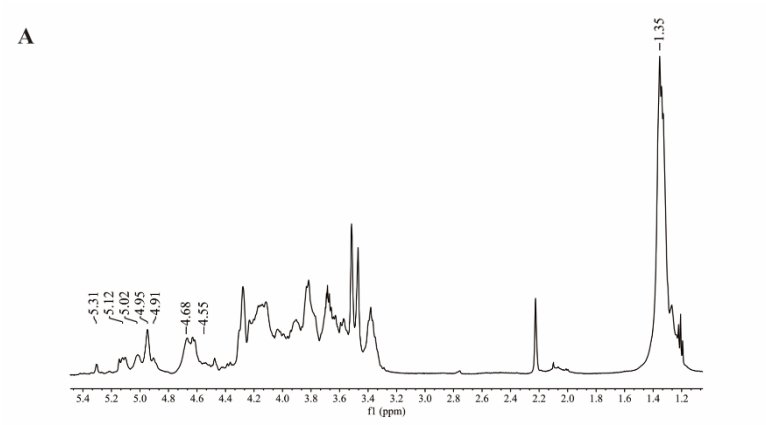
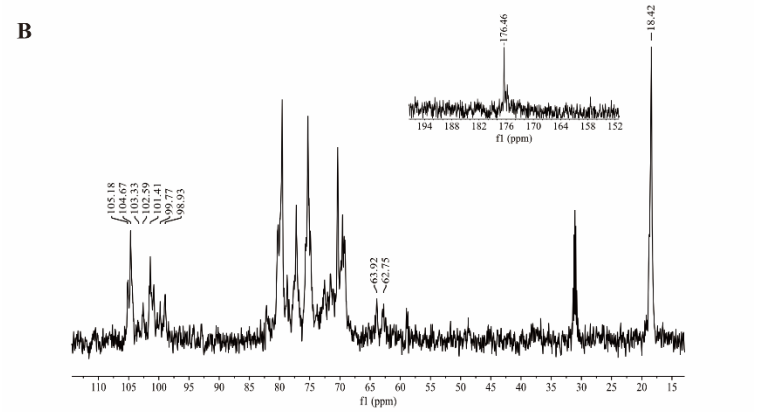
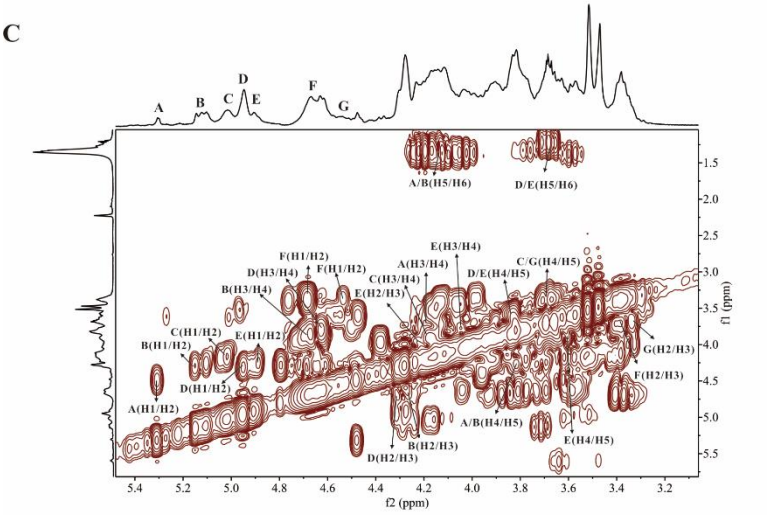
SUPPLEMENTARY FIGURES







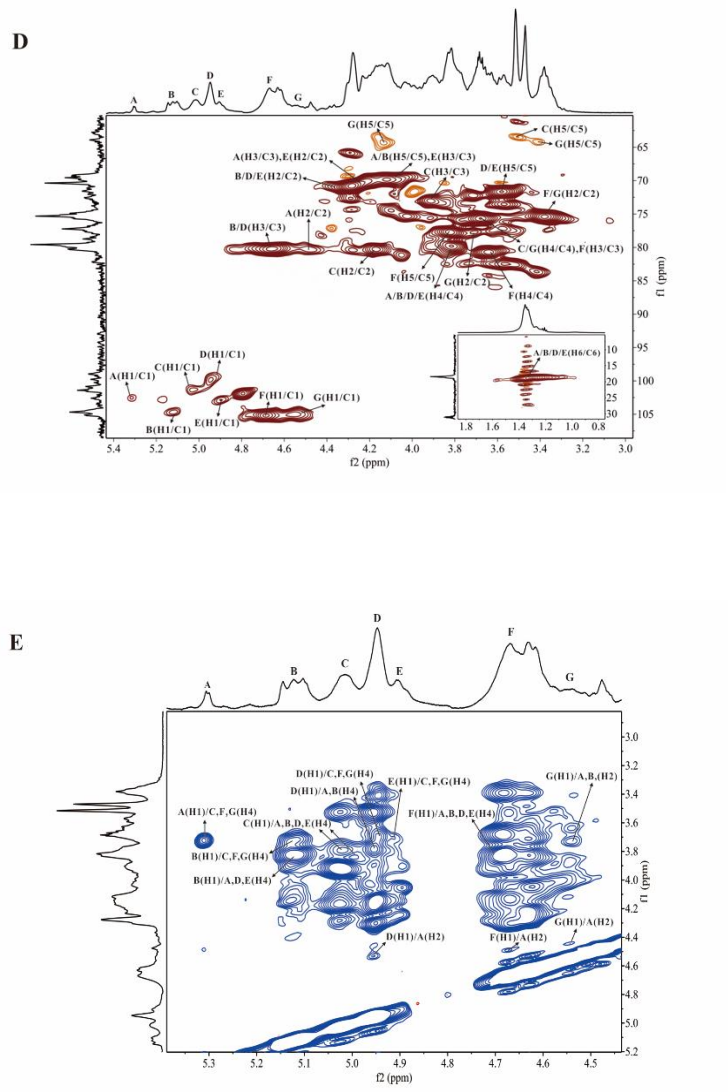


Figure S1. NMR spectra of UCP. Spectra were performed on an Agilent DD2 500M NMR spectrometer. Chemical shifts are referenced to internal acetone at 2.225 ppm for ^{1}H and 31.07 ppm for ^{13}C. (A) ^{1}H NMR spectrum; (B) ^{13}C NMR spectrum; (C) ^{1}H–^{1}H COSY spectrum; (D) ^{1}H–^{13}C HSQC spectrum; and (E) ^{1}H–^{1}H NOESY spectrum. A–G correspond to →2,4)-*α*-L-Rha*p*-(1→, →4)-*α*-L-Rha*p*(3SO_4)-(1→, →4)-β-D-Xyl*p*-(2SO_4)-(1→, →4)-β-L-Rha*p*(3SO_4)-(1→, →4)-β-L-Rha*p*-(1→, →4)-β-D-GlcA*p*(1→ and →4)-β-D-Xyl*p*-(1→, respectively.