

Supplementary Materials

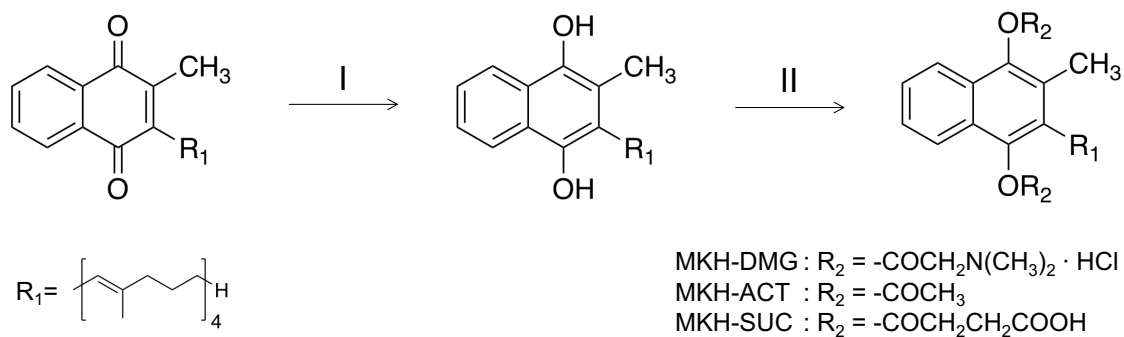
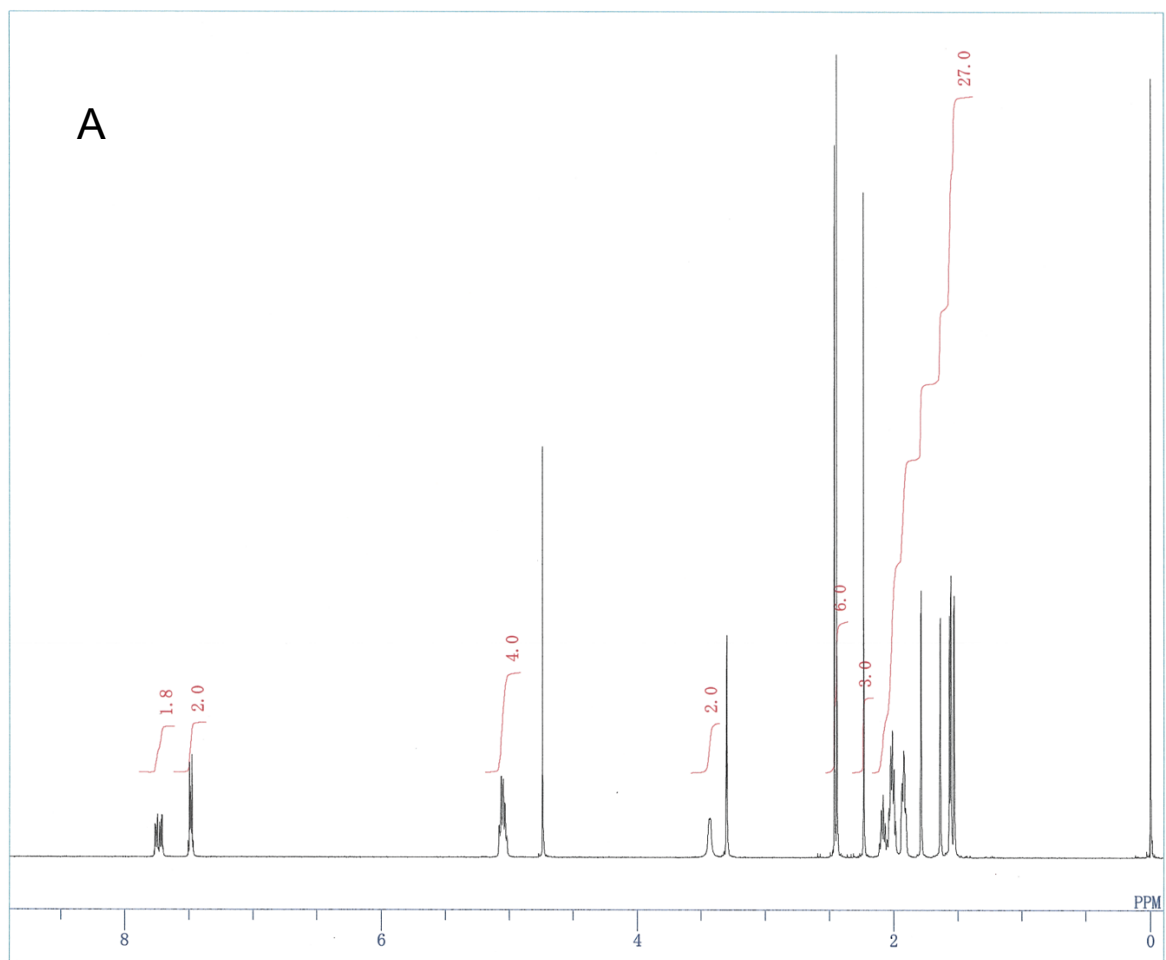


Figure S1. Scheme of syntheses of MKH-DMG, MKH-ACT and MKH-SUC. Reagents and conditions: (I) NaBH_4 , room temperature (r.t.); (II) *N,N*-dimethylglycine hydrochloride, DCC, dry pyridine, r.t. (**MKH-DMG**); acetic anhydride, dry pyridine, r.t. (**MKH-ACT**); succinic anhydride, dimethyl amino pyridine in dry isopropyl ether-dioxane solution (6:4, v/v), 70°C (**MKH-SUC**).



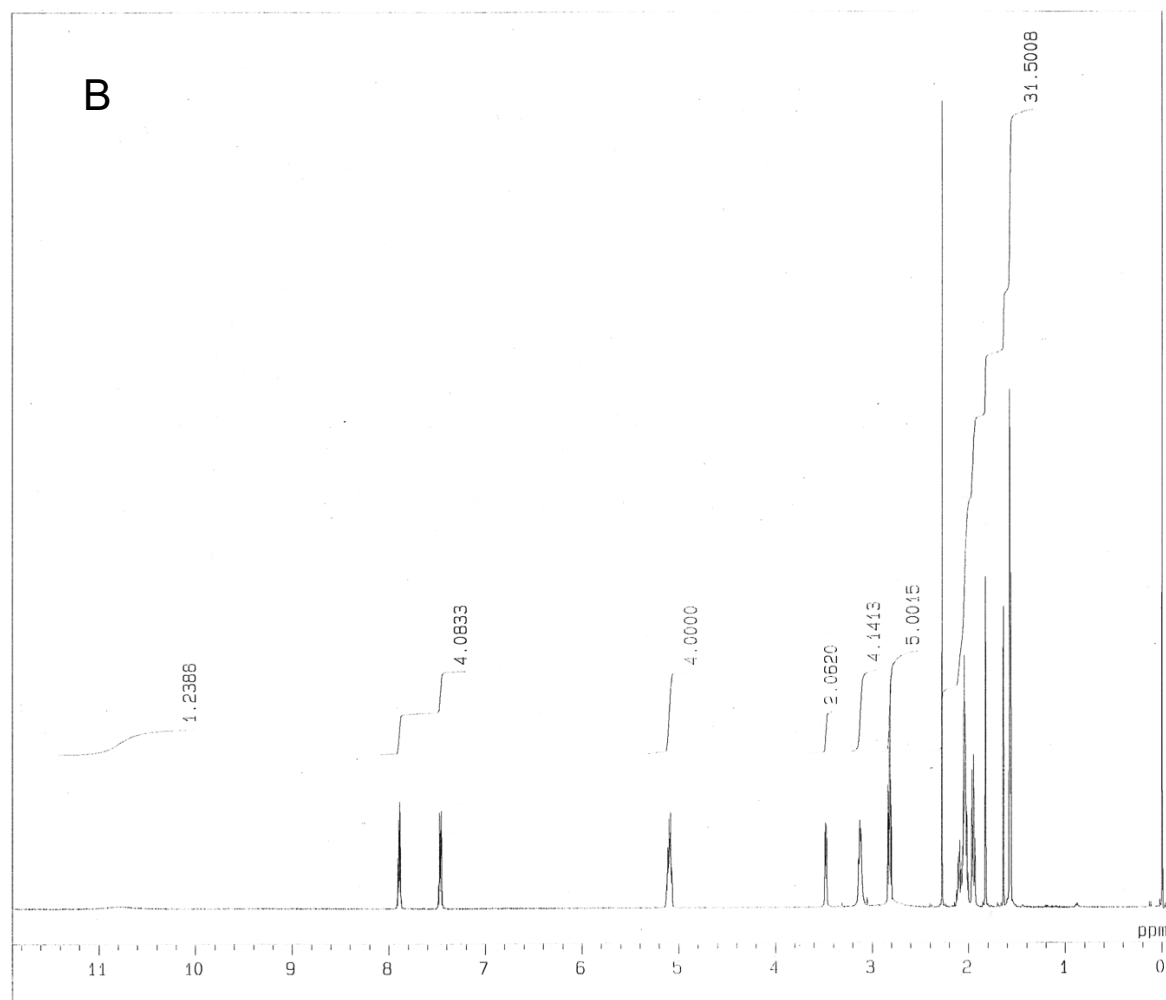


Figure S2. ^1H -NMR spectra of MKH-ACT (A) and MKH-SUC (B).