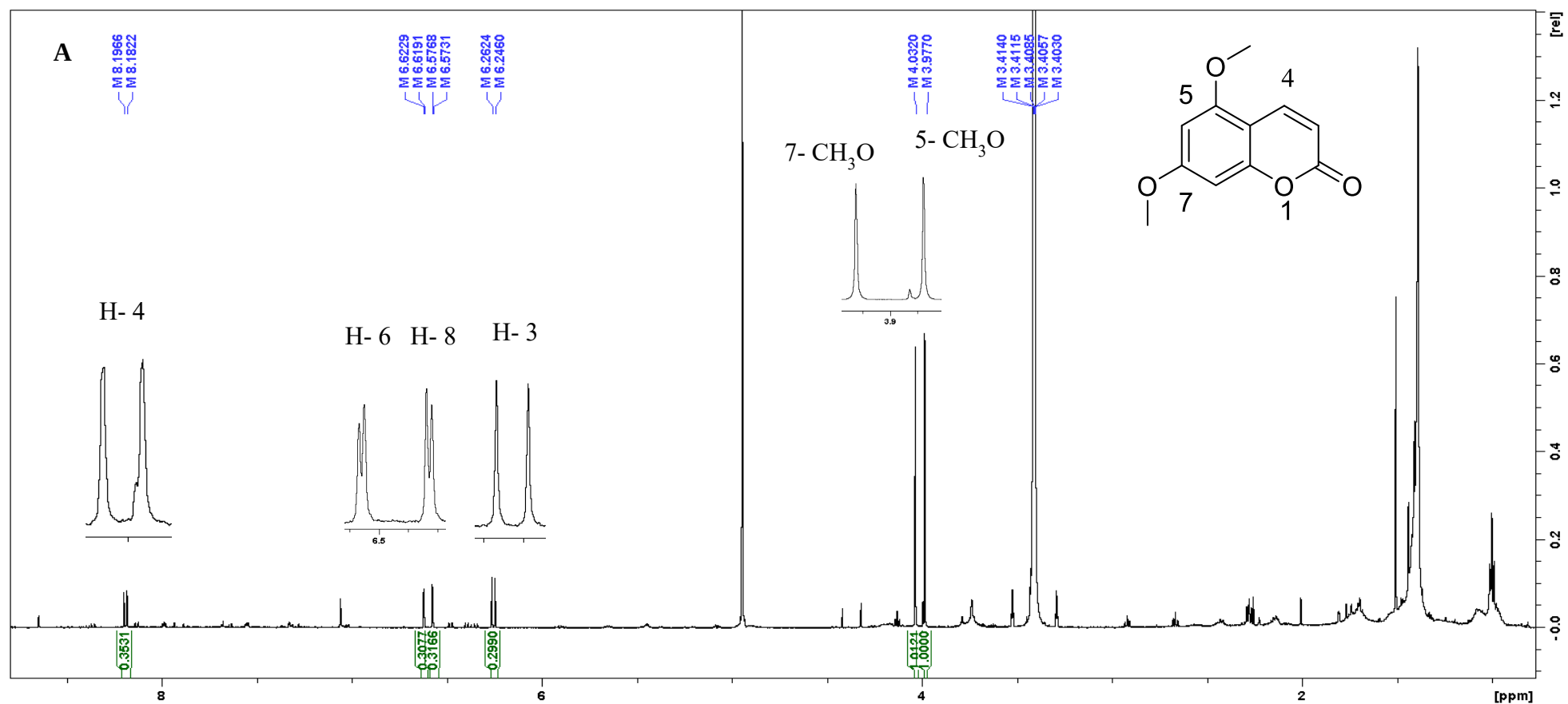
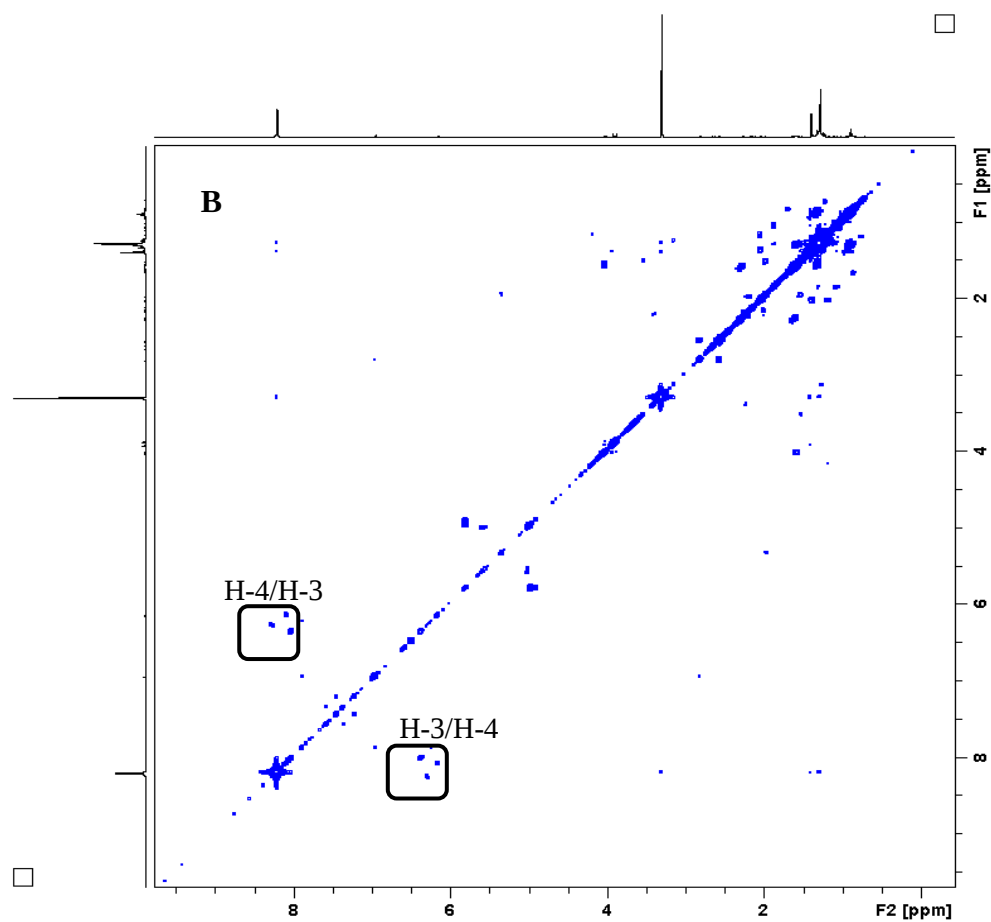


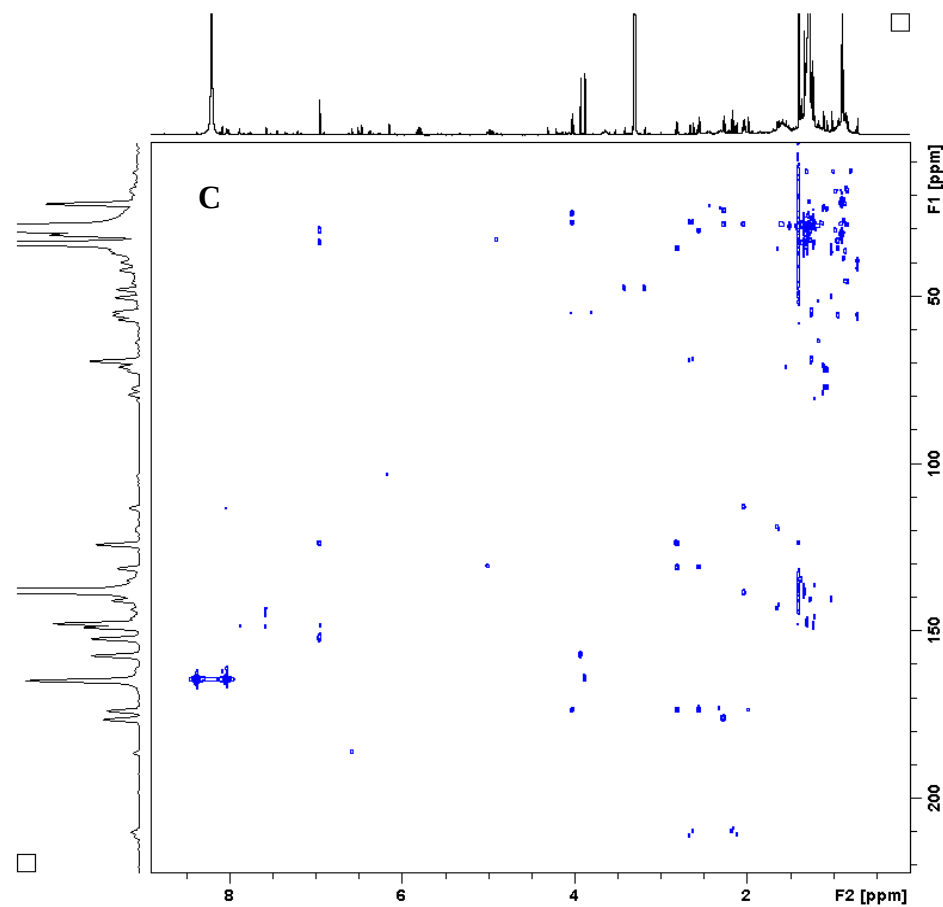
Supplementary Figures S6 A-M| 1D and 2D NMR spectra of 5,7-dimethoxycoumarin isolated from *Citrus latifolia*.



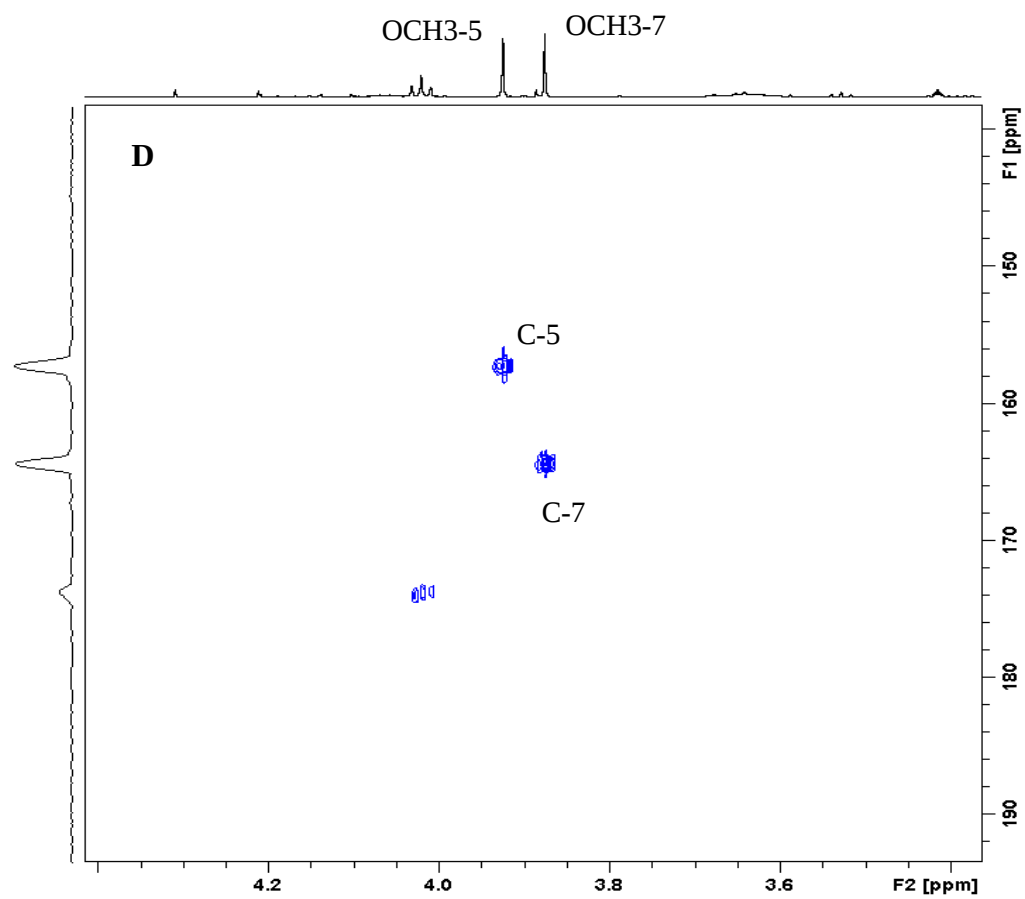
¹H NMR spectra of compound **01** (600 MHz in CH₃OH-d₄).



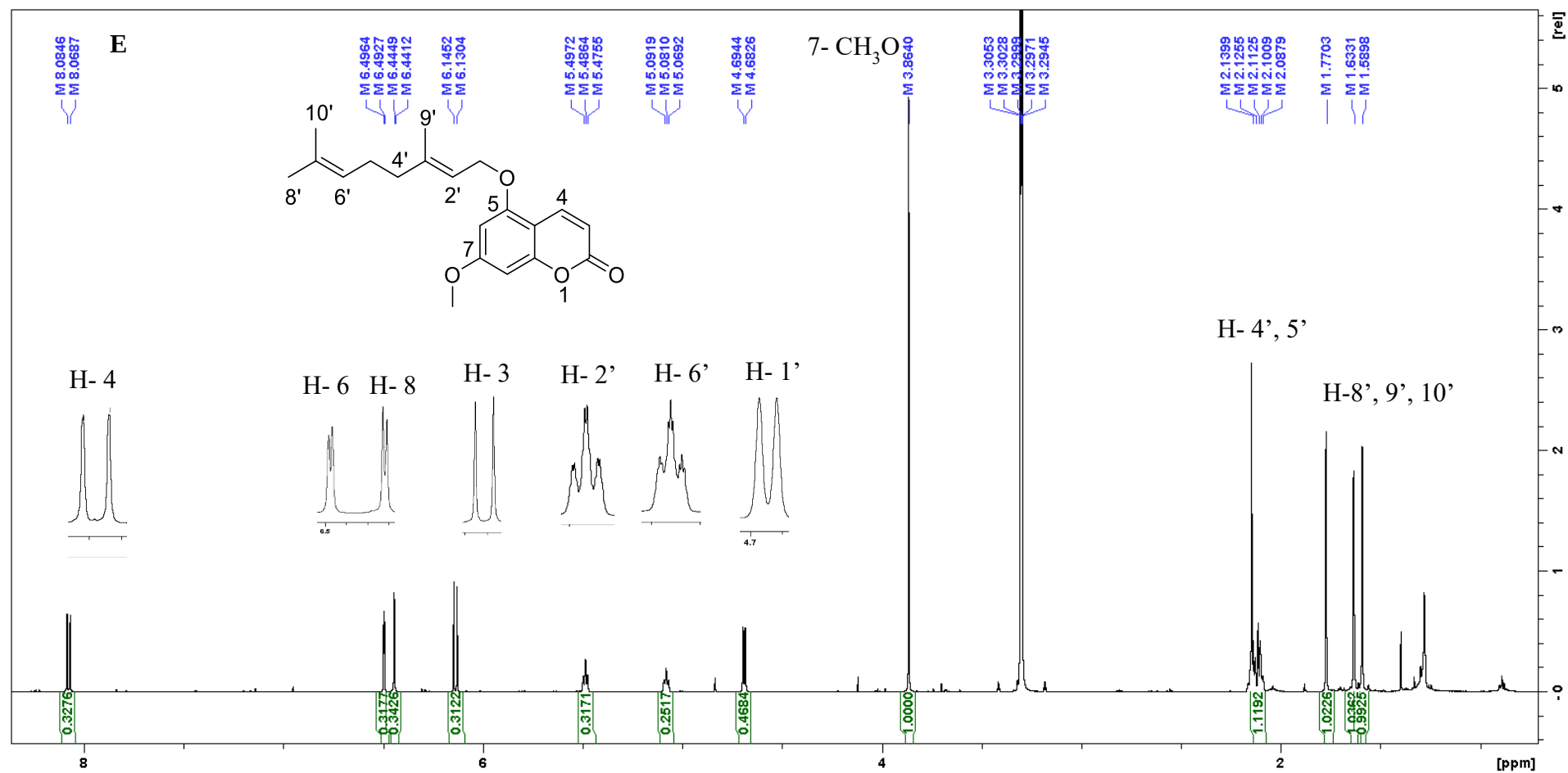
^1H COSY spectra of compound **01** (600 MHz in $\text{CH}_3\text{OH}-d_4$)



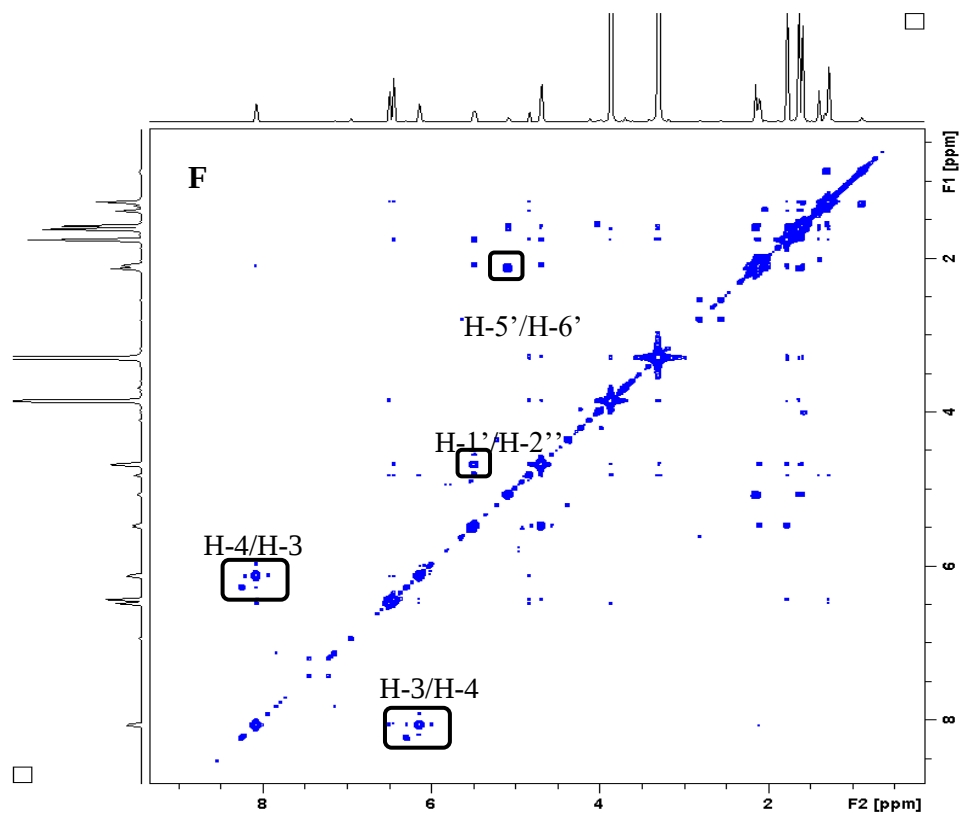
^1H , ^{13}C HMBC spectra of compound **01** (600 MHz in $\text{CH}_3\text{OH}-d_4$)



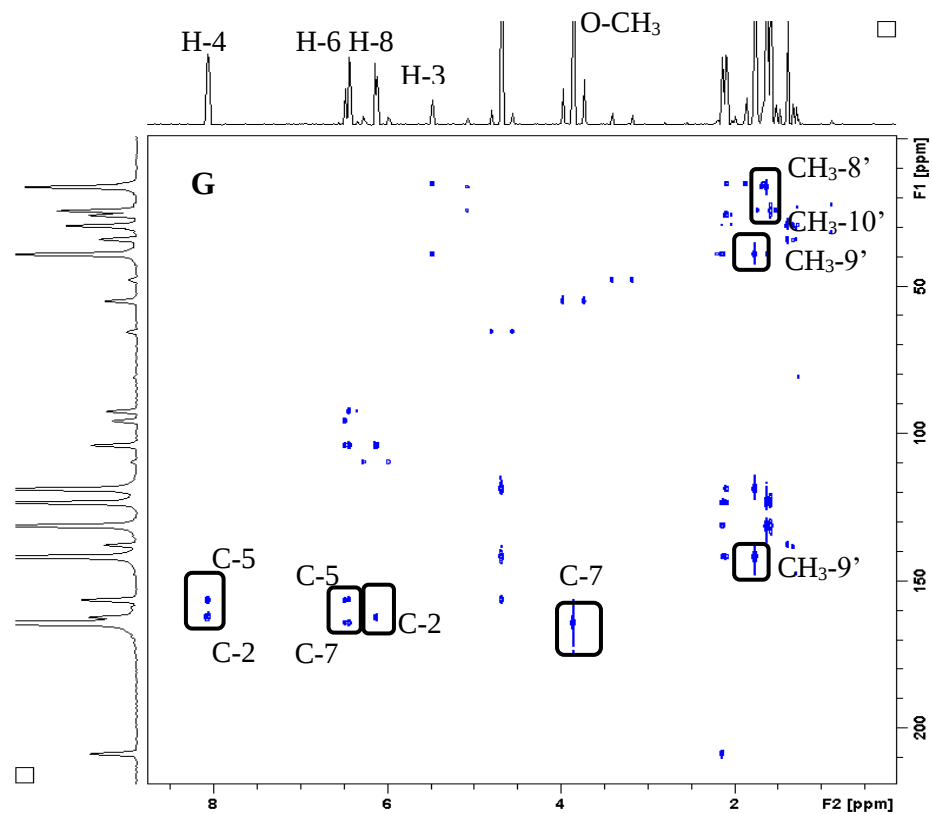
^1H , ^{13}C HMBC spectra of compound **01** (600 MHz in $\text{CH}_3\text{OH-d}_4$)



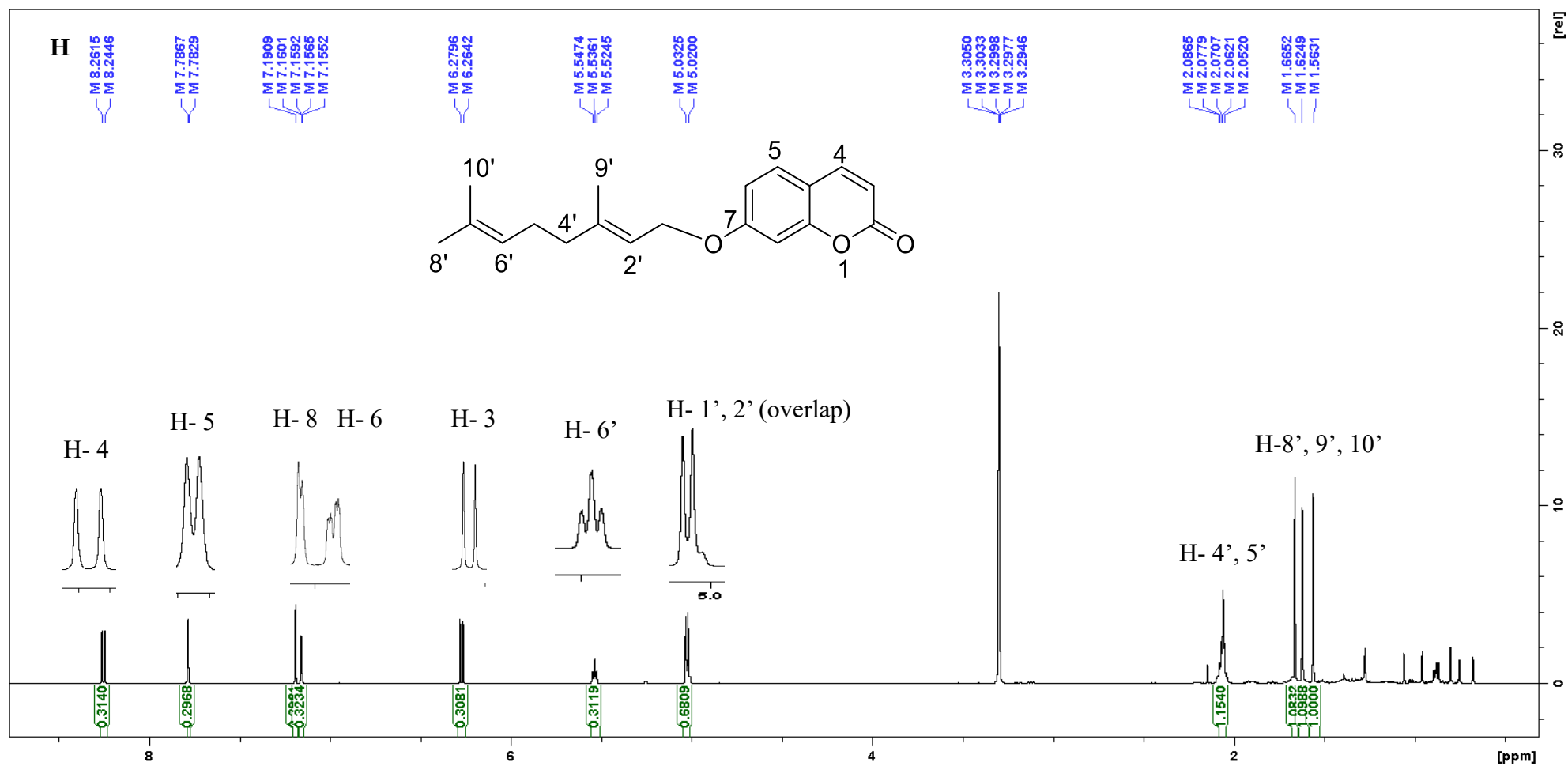
¹H NMR spectra of compound **02** (600 MHz in CH₃OH-d₄).



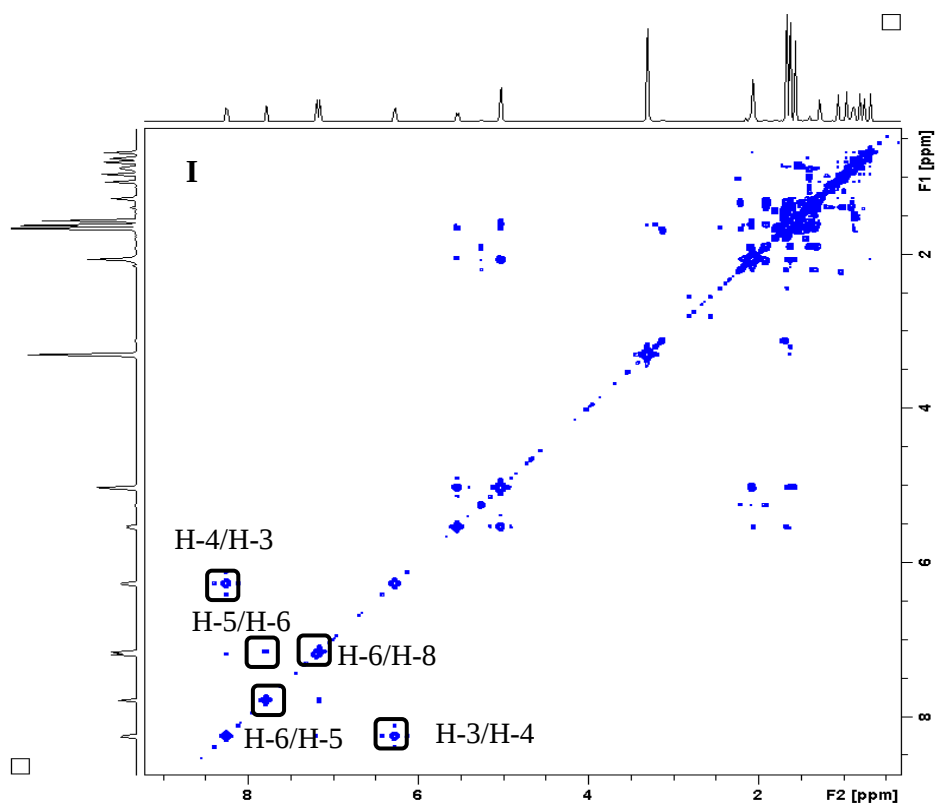
^1H COSY spectra of compound **02** (600 MHz in $\text{CH}_3\text{OH-d}_4$).



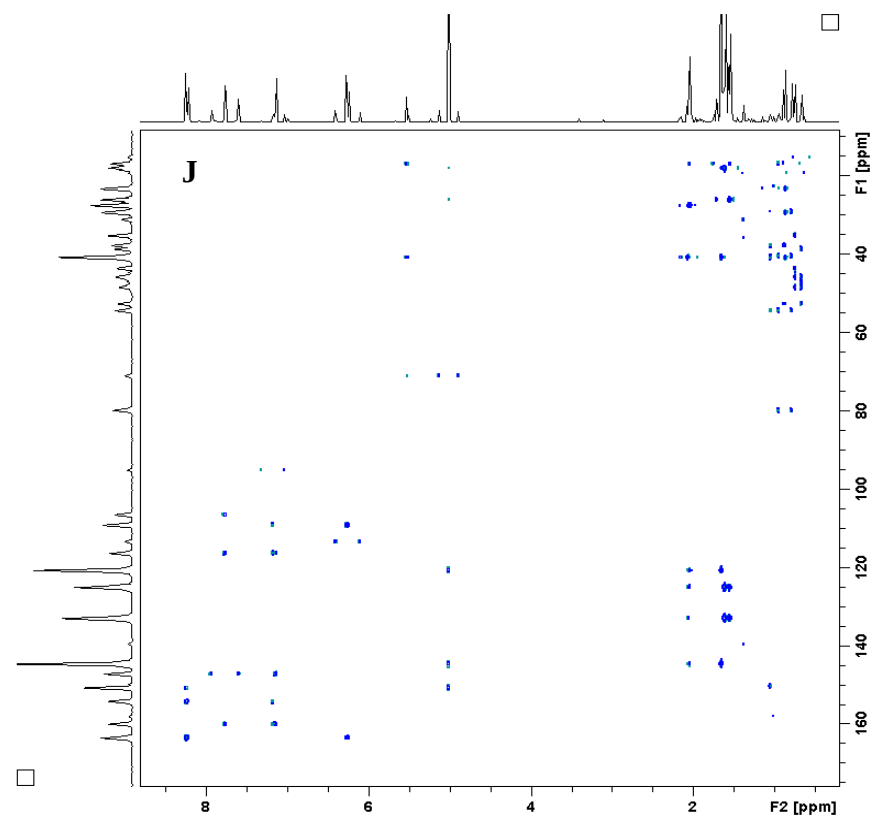
^1H , ^{13}C HMBC spectra of compound **02** (600 MHz in $\text{CH}_3\text{OH-d}_4$).



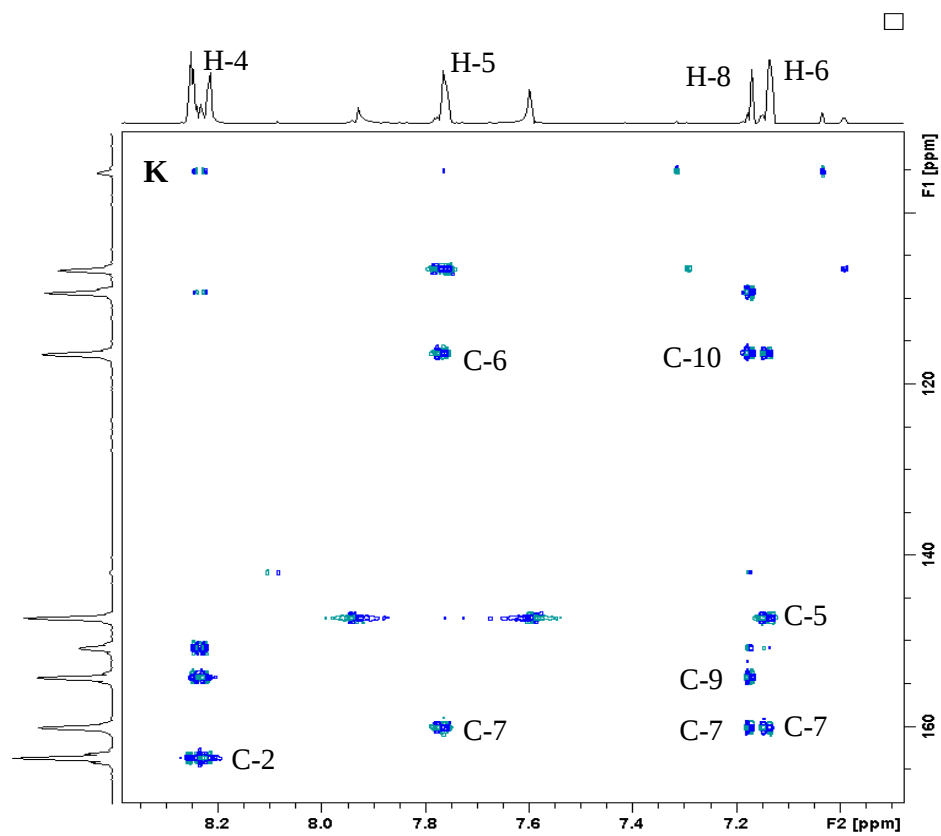
¹H NMR spectra of compound **03** (600 MHz in CH₃OH-d₄).



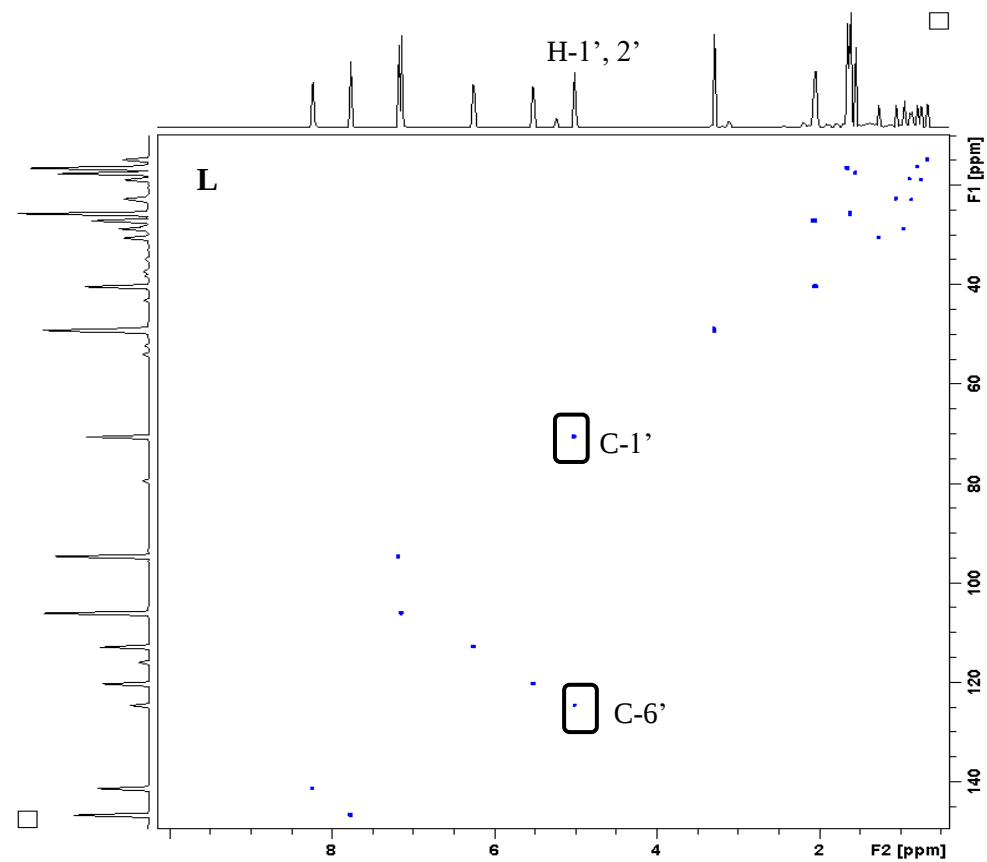
^1H COSY spectra of compound **03** (600 MHz in $\text{CH}_3\text{OH}-d_4$).



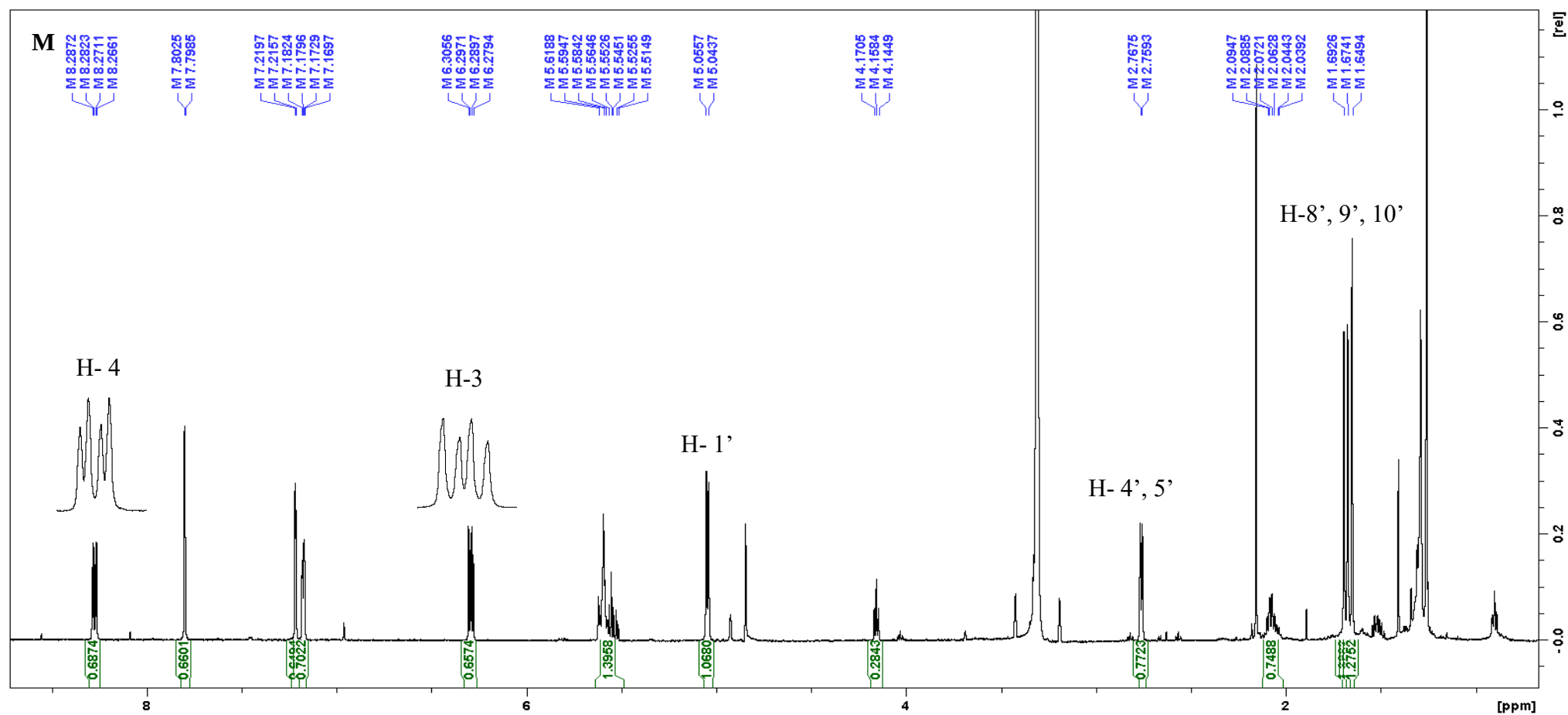
^1H , ^{13}C HMBC spectra of compound **03** (600 MHz in $\text{CH}_3\text{OH}-d_4$).



^1H , ^{13}C HMBC spectra of compound **03** (600 MHz in $\text{CH}_3\text{OH}-d_4$).



^1H , ^{13}C HSQC spectra of compound **03** (600 MHz in CH_3OH).



^1H NMR spectra of compound **04** (600 MHz in $\text{CH}_3\text{OH-d}_4$).