Supplementary Materials

Methoxyflavones from Black Ginger (*Kaempferia parviflora* Wall. ex Baker) and their Inhibitory Effect on Melanogenesis in B16F10 Mouse Melanoma Cells

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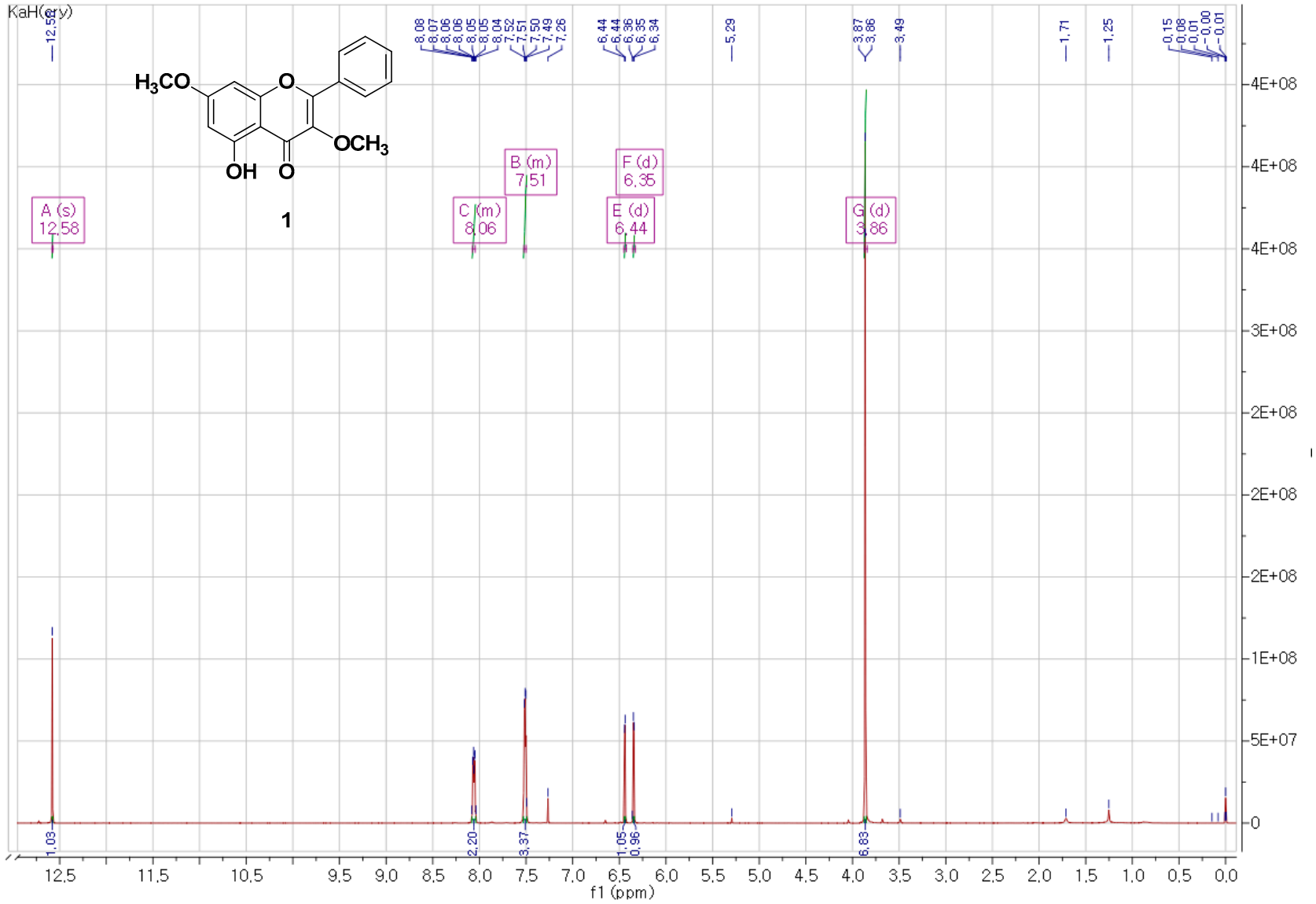

Figure S1 : ^{1}H-NMR spectrum of compound **1** (in $CDCl_3$)

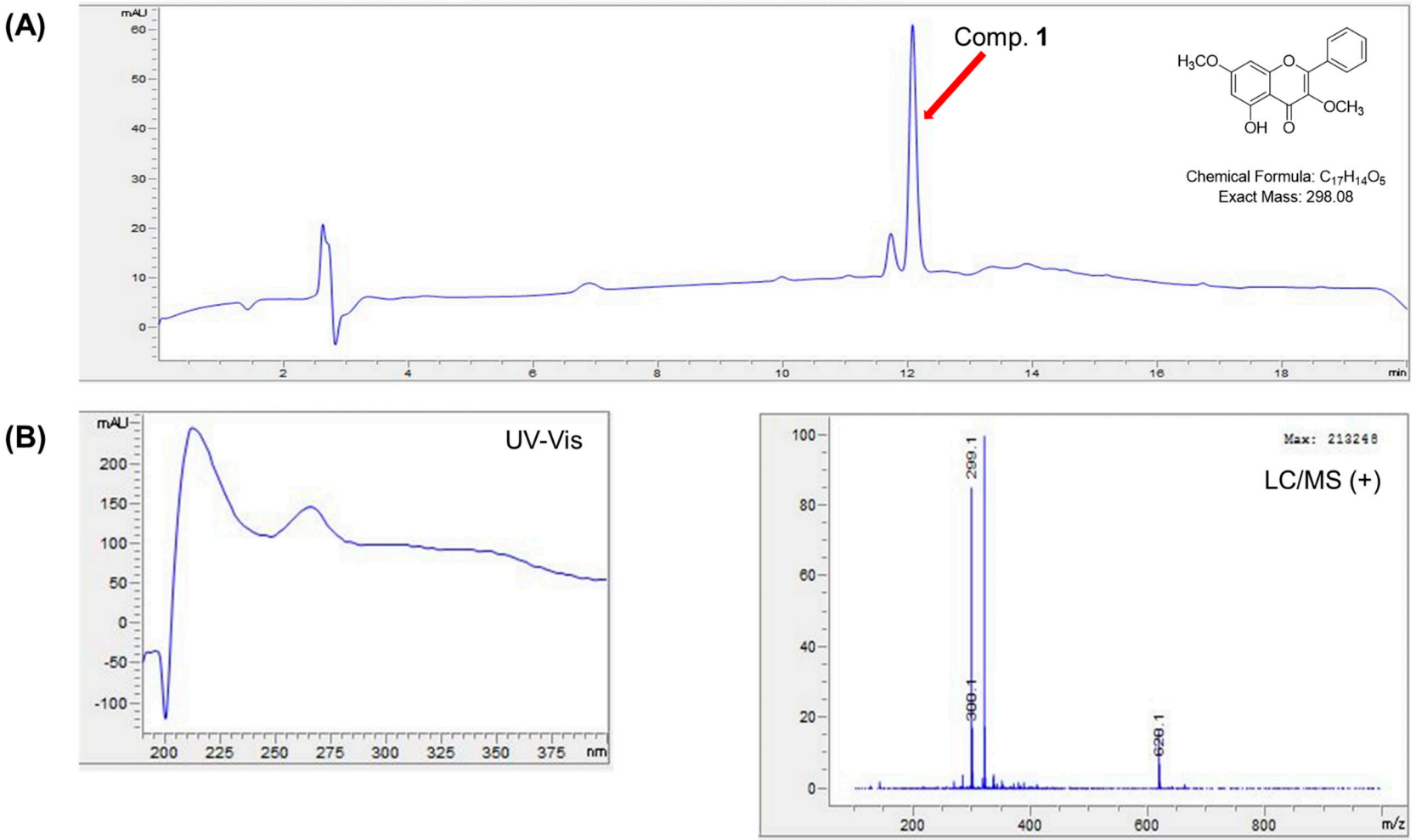

Figure S2 : (A) UV chromatogram of LC/MS (detection wavelength: 254 nm) and (B) UV and MS data for compound **1**

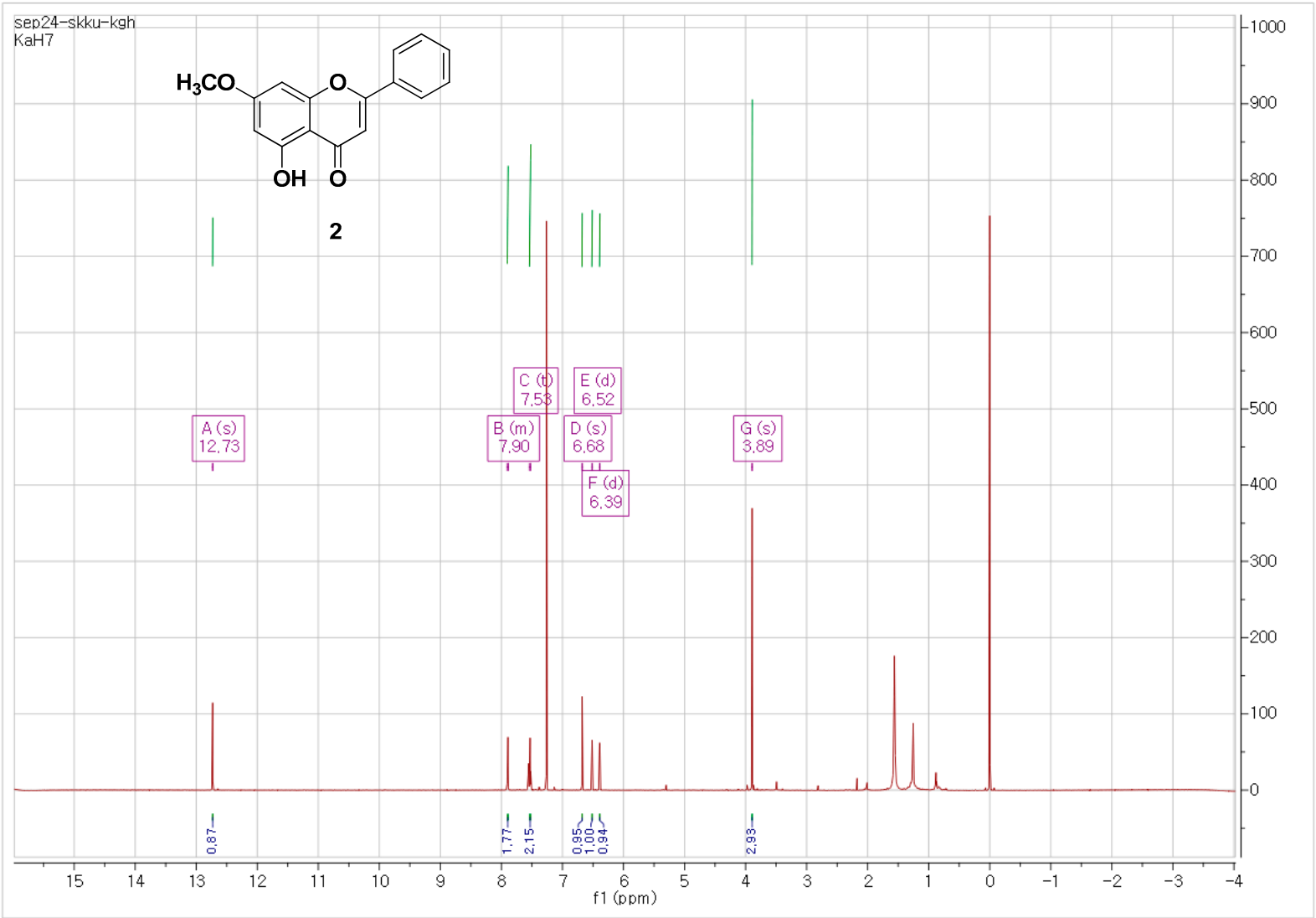

Figure S3 : ^{1}H-NMR spectrum of compound **2** (in $CDCl_3$)

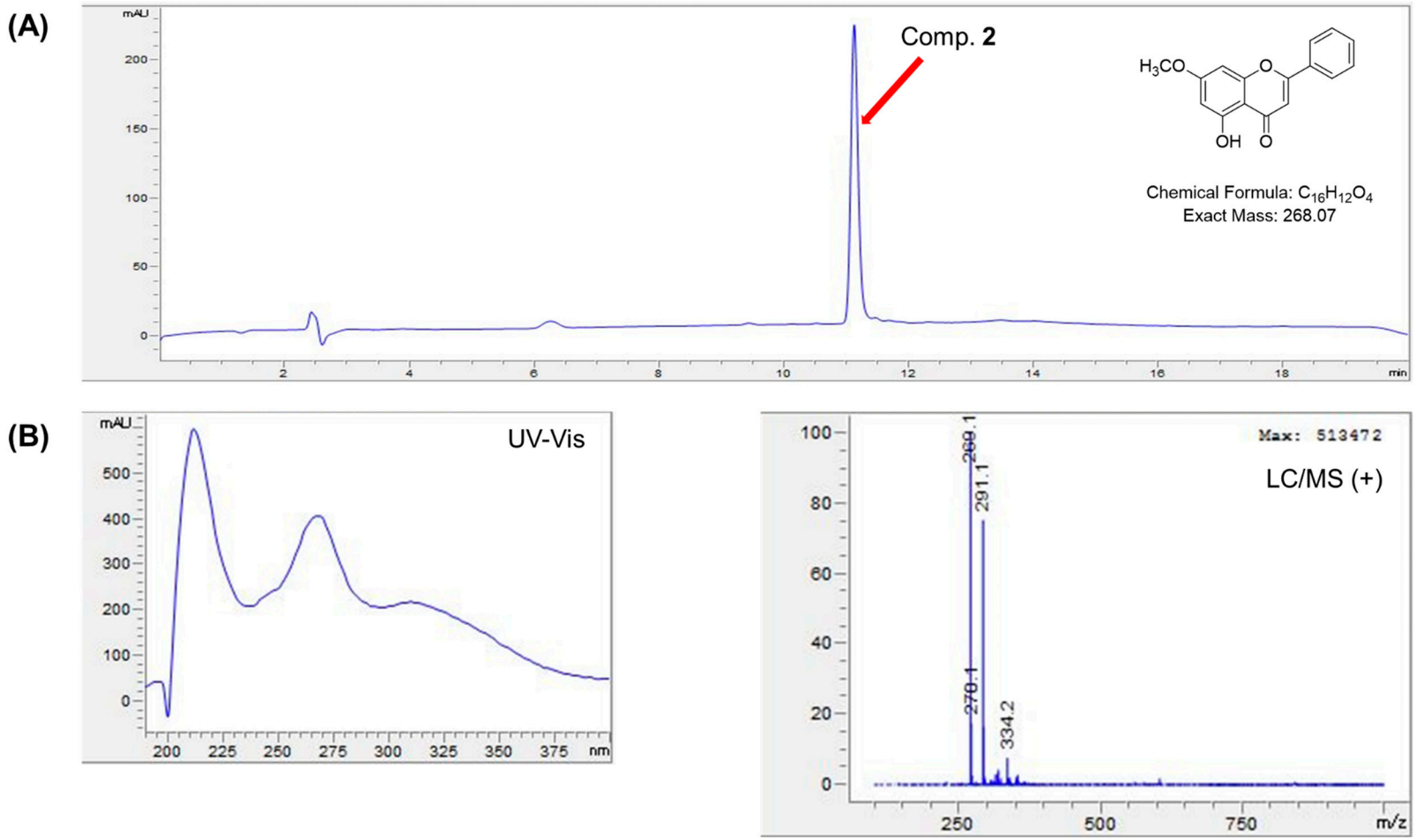

Figure S4 : (A) UV chromatogram of LC/MS (detection wavelength: 254 nm) and (B) UV and MS data for compound **2**

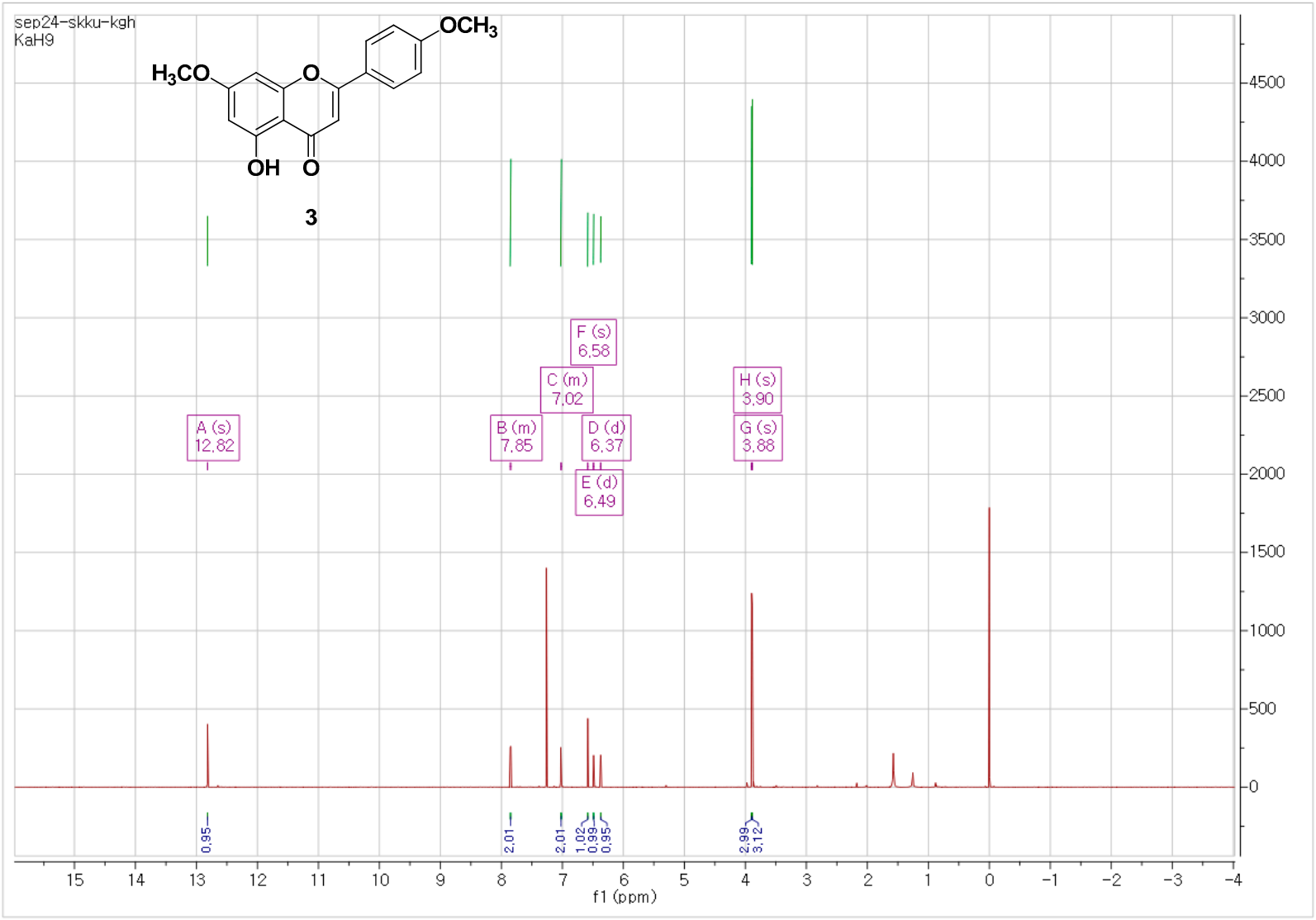

Figure S5 : ^{1}H-NMR spectrum of compound **3** (in $CDCl_3$)

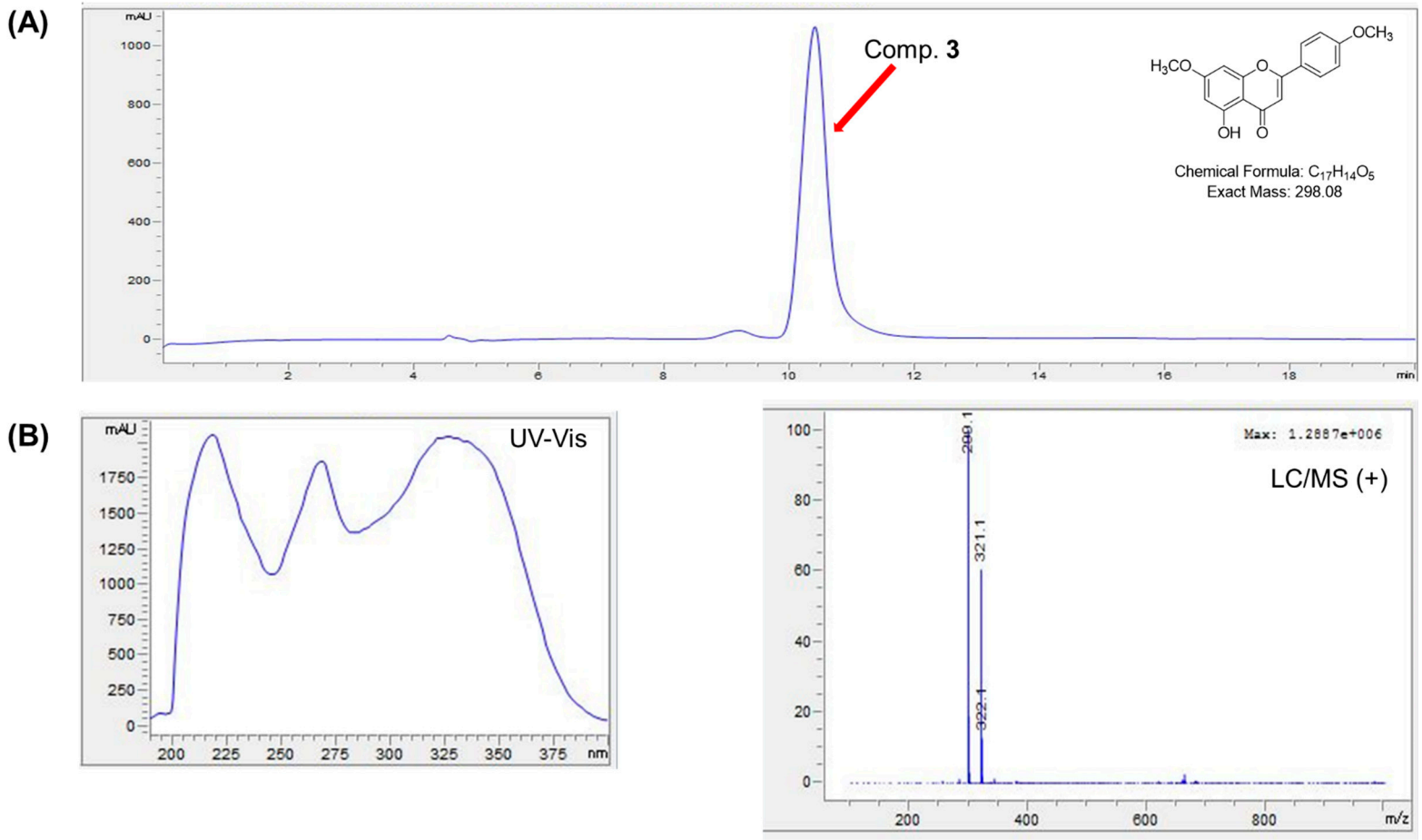

Figure S6 : (A) UV chromatogram of LC/MS (detection wavelength: 254 nm) and (B) UV and MS data for compound **3**

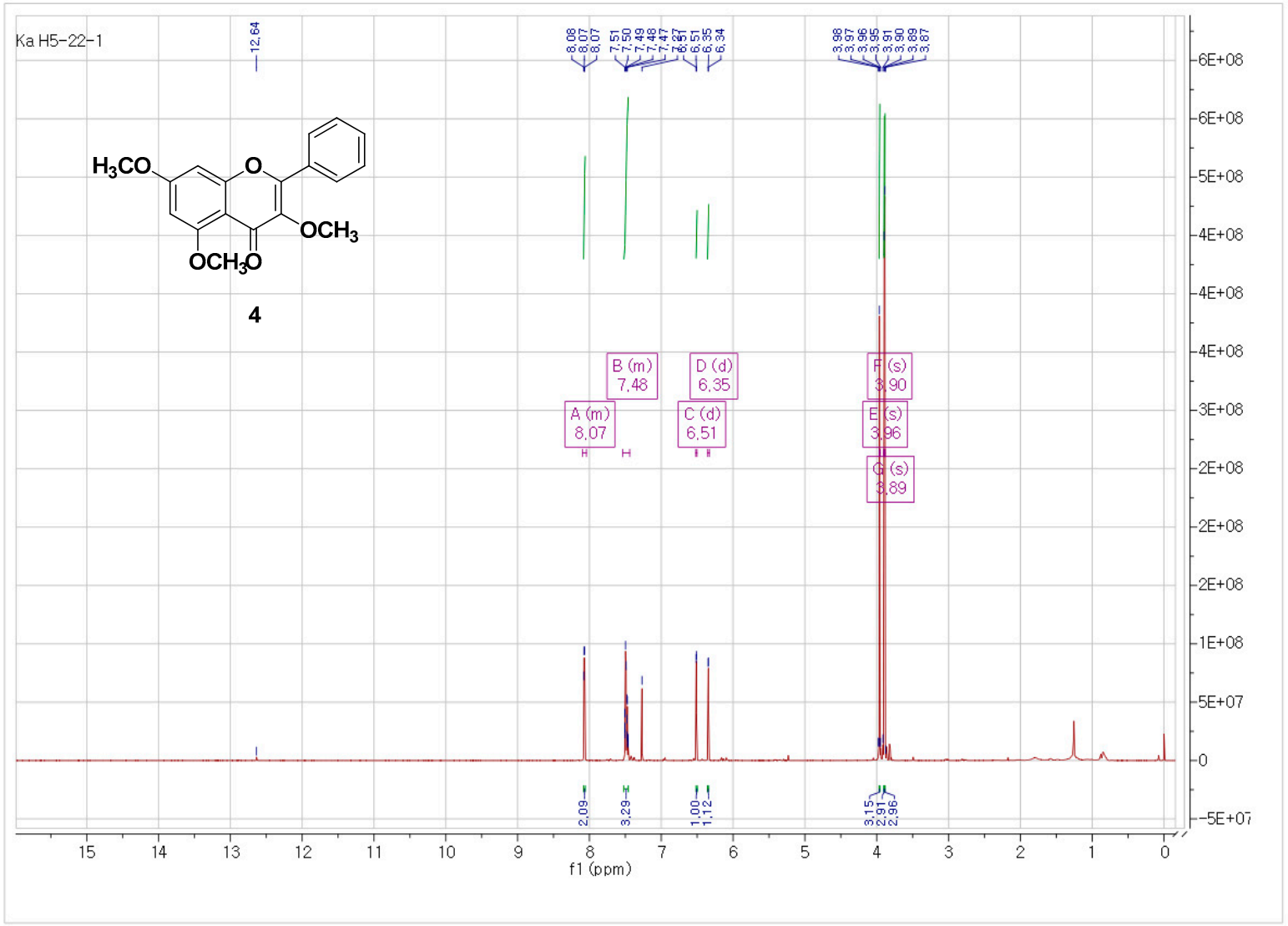

Figure S7 : ^{1}H-NMR spectrum of compound **4** (in $CDCl_3$)

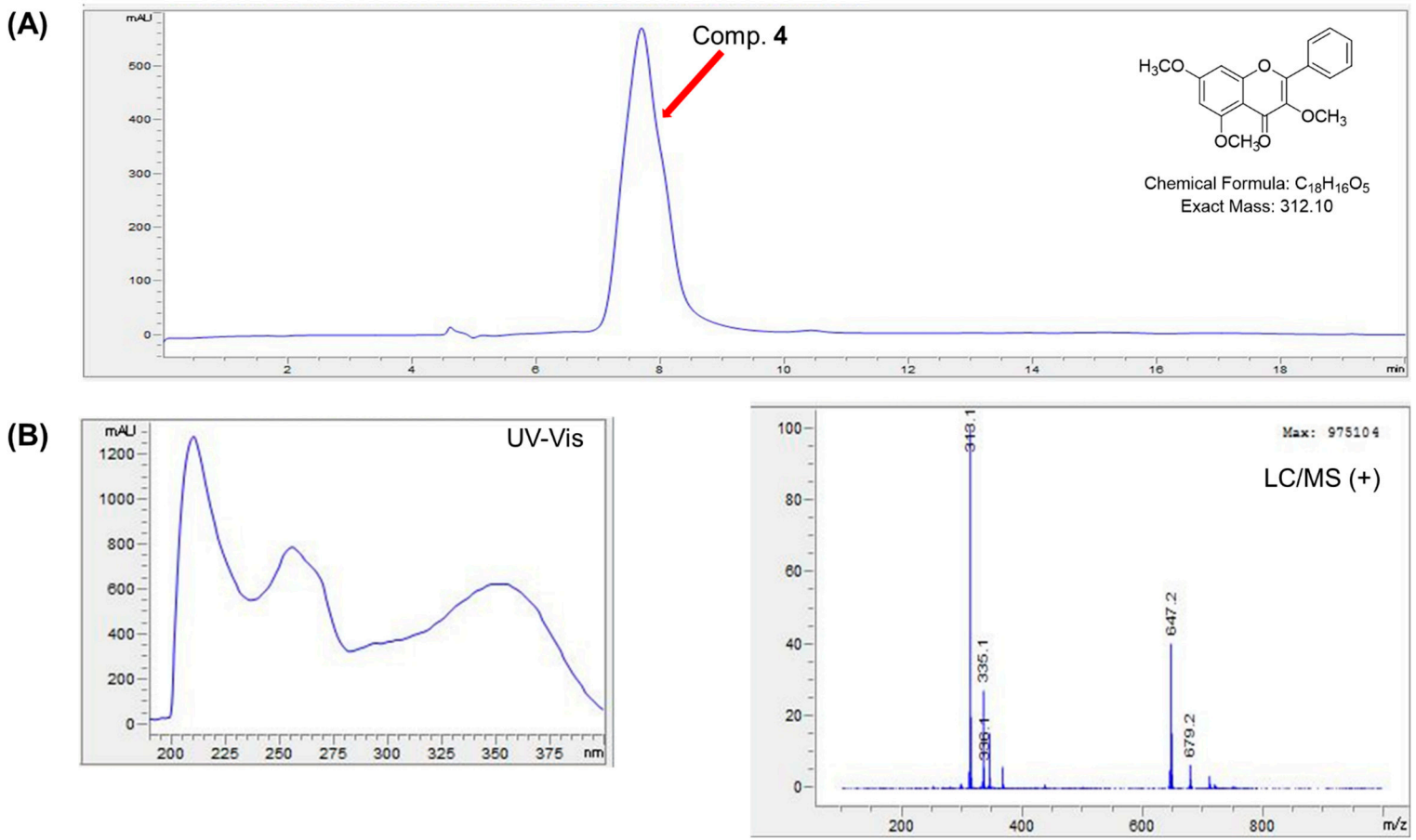

Figure S8 : (A) UV chromatogram of LC/MS (detection wavelength: 254 nm) and (B) UV and MS data for compound **4**

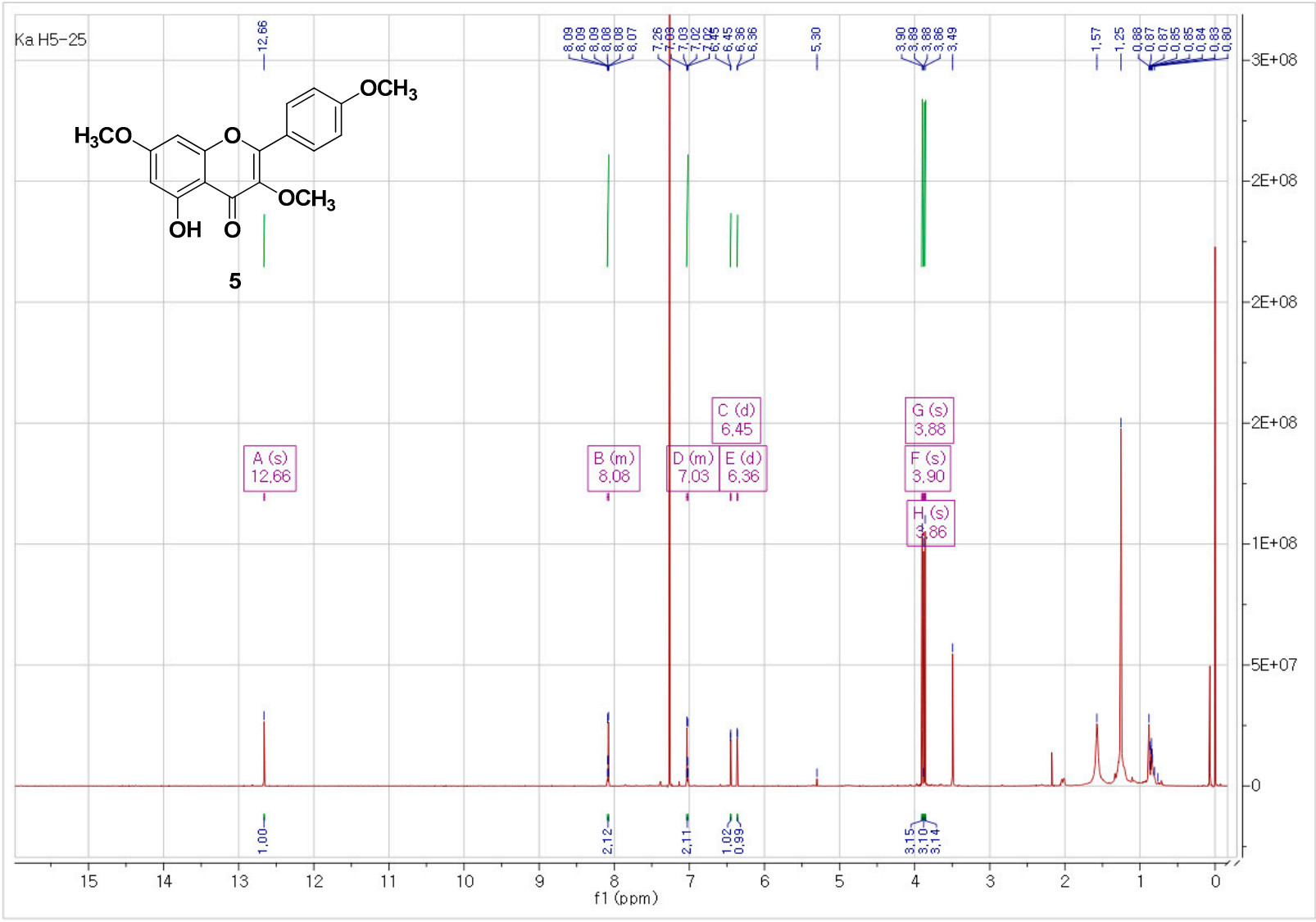

Figure S9 : ^{1}H-NMR spectrum of compound **5** (in $CDCl_3$)

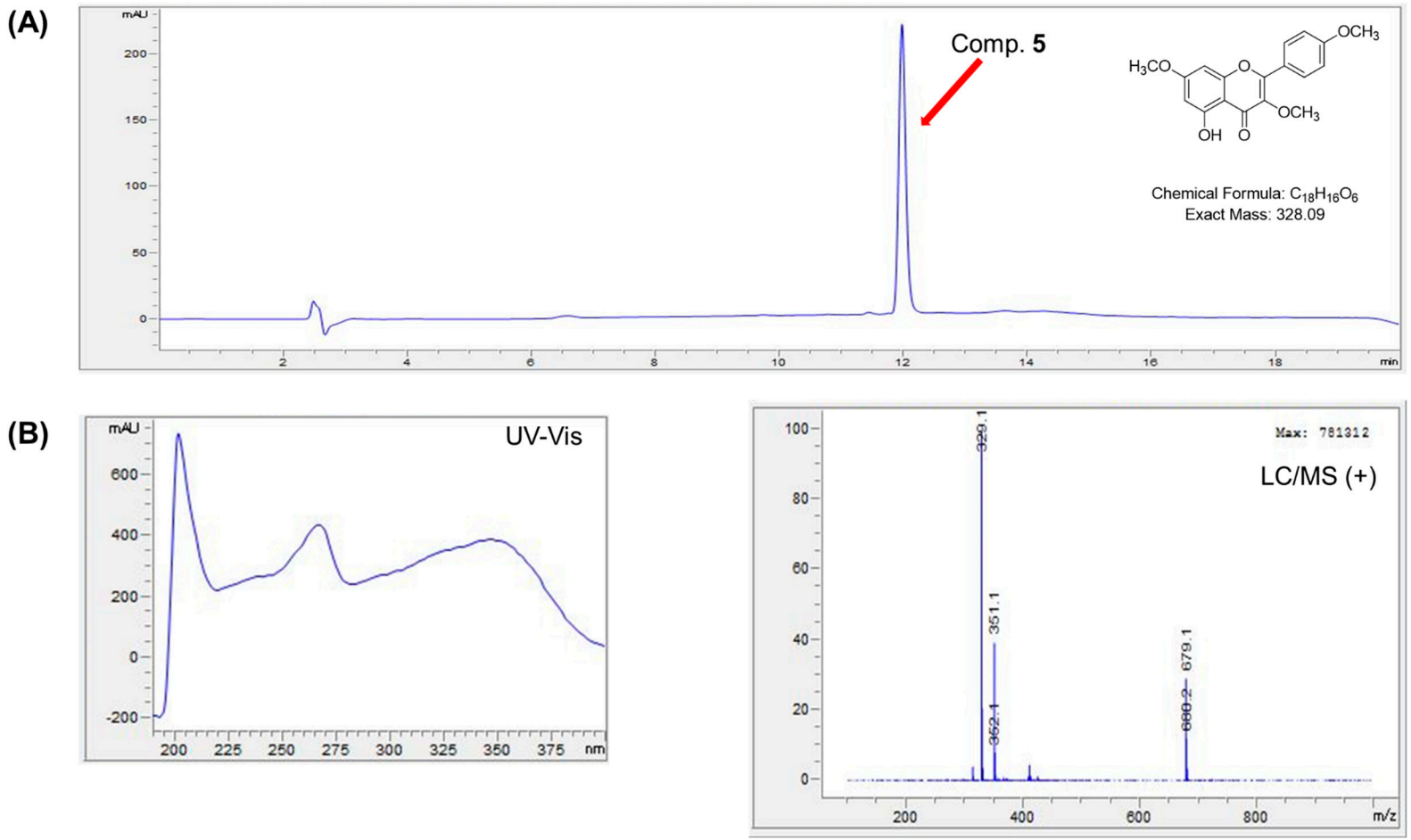

Figure S10 : (A) UV chromatogram of LC/MS (detection wavelength: 254 nm) and (B) UV and MS data for compound **5**

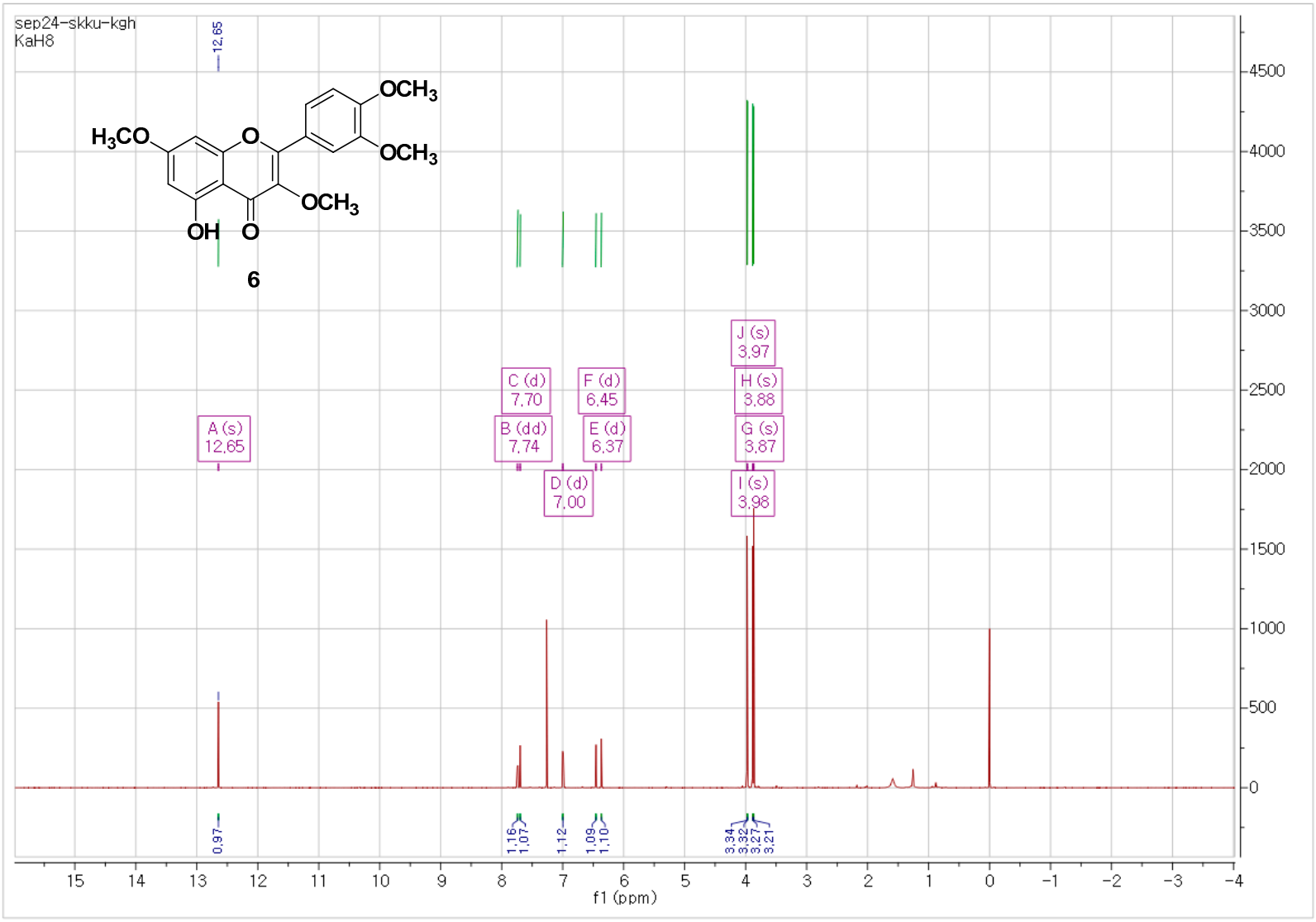

Figure S11 : ^{1}H-NMR spectrum of compound **6** (in $CDCl_3$)

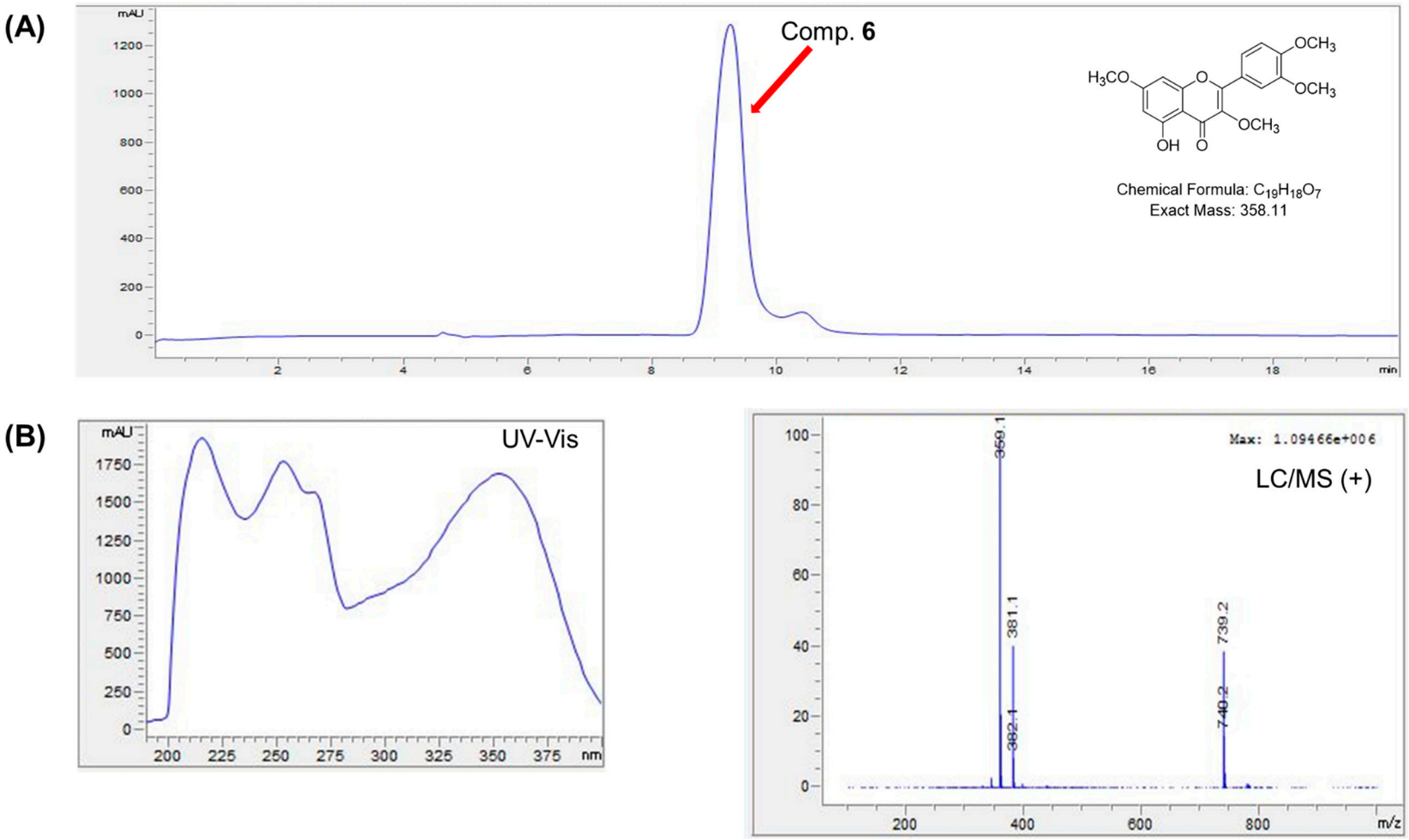

Figure S12 : (A) UV chromatogram of LC/MS (detection wavelength: 254 nm) and (B) UV and MS data for compound **6**