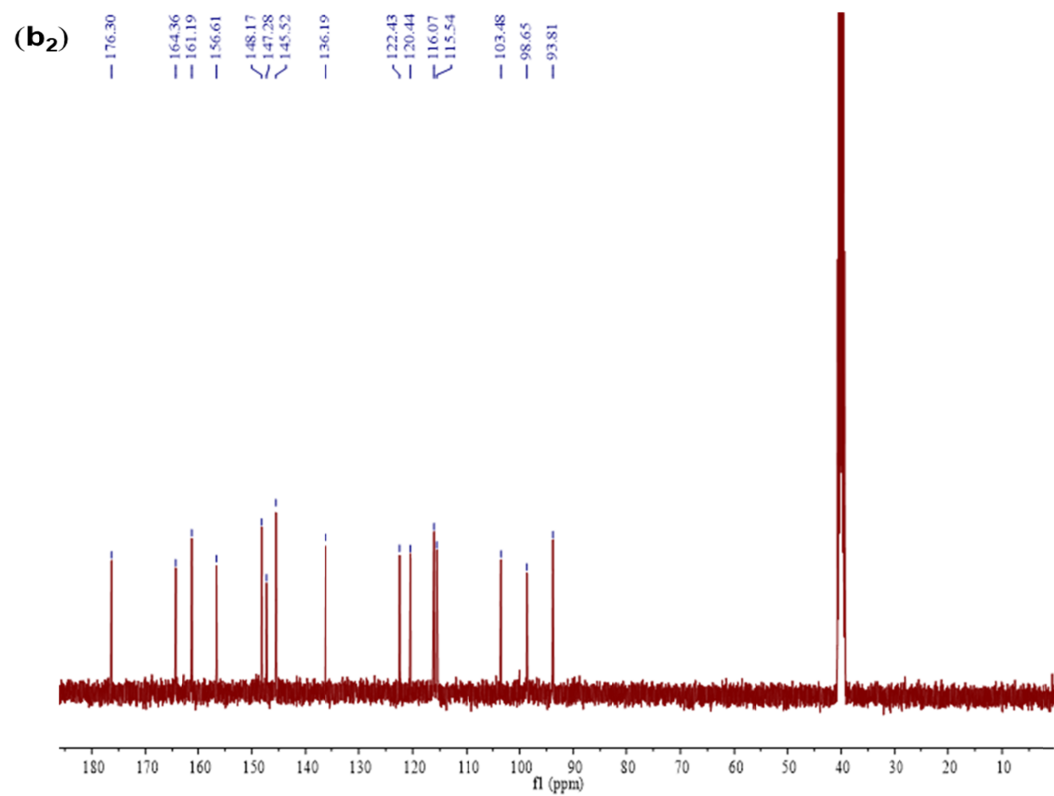
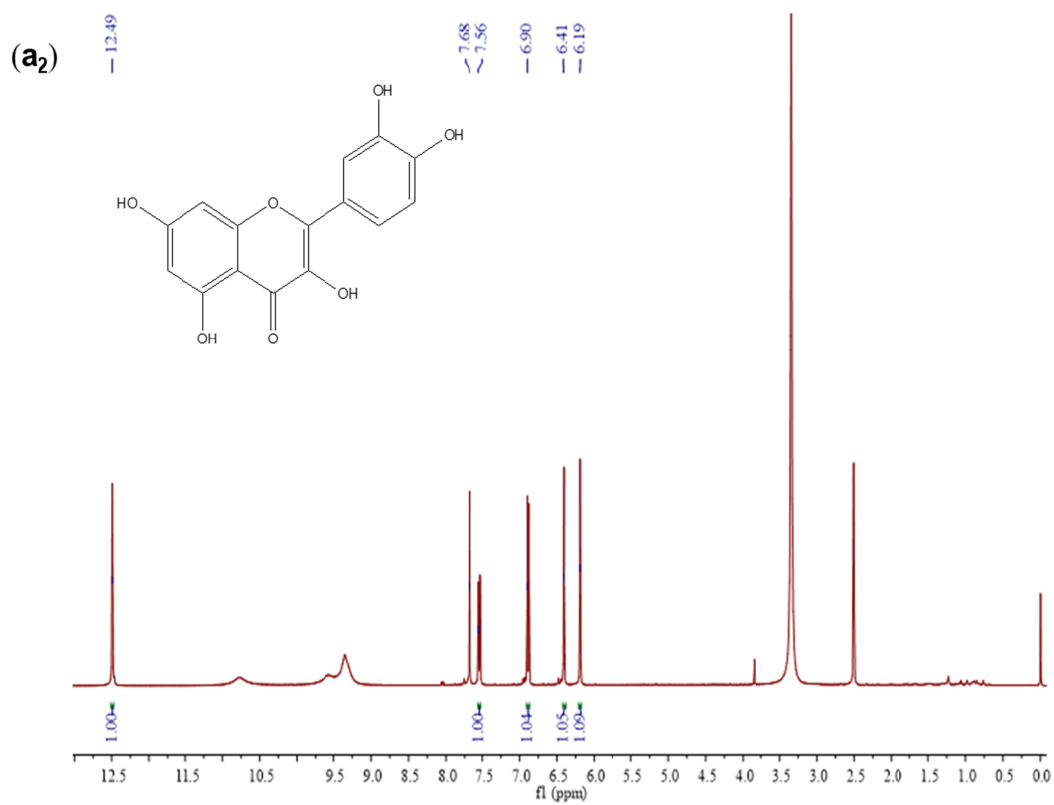
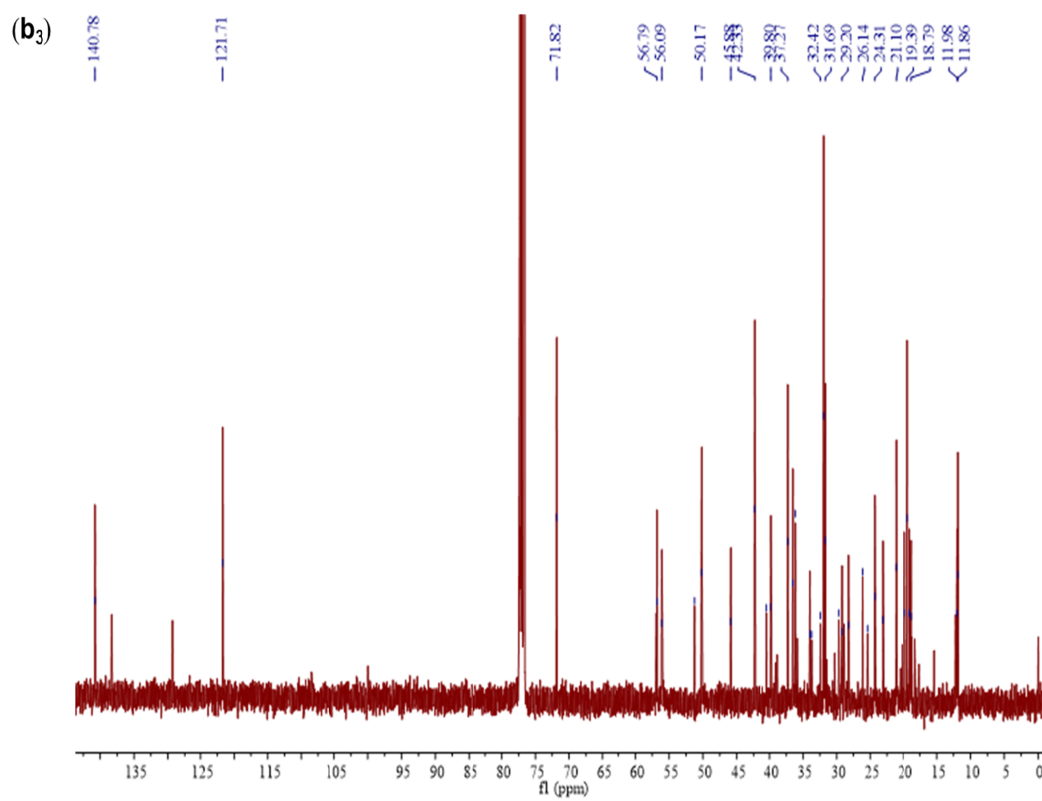
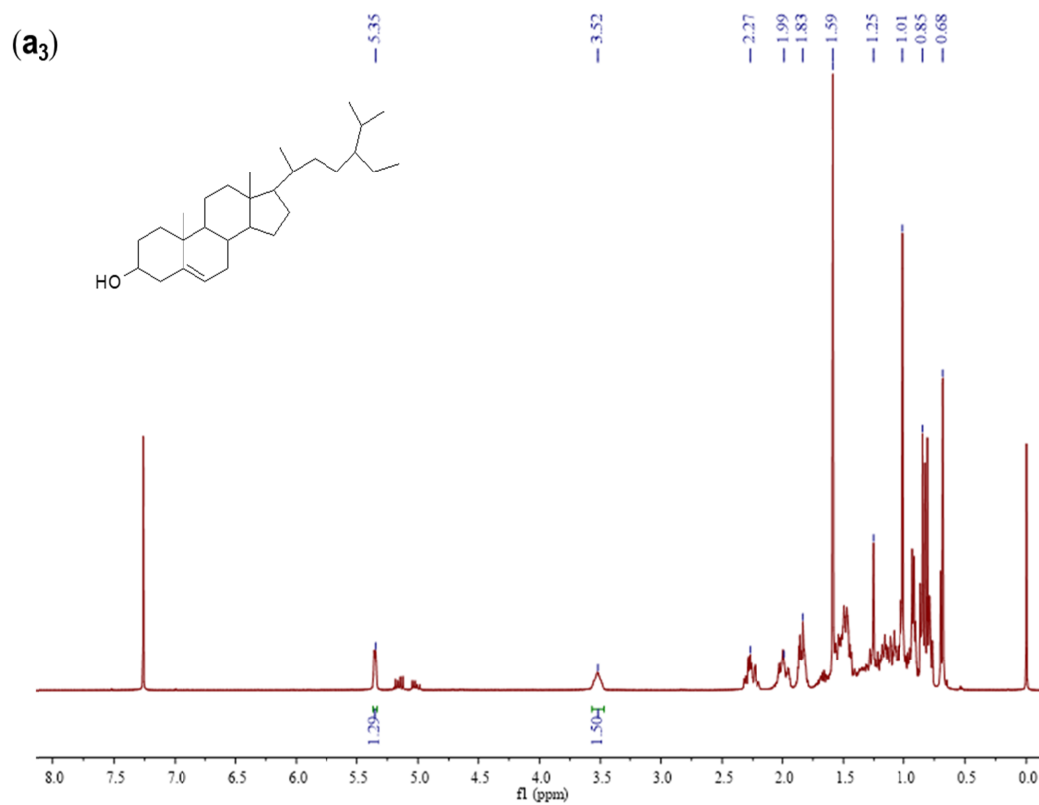


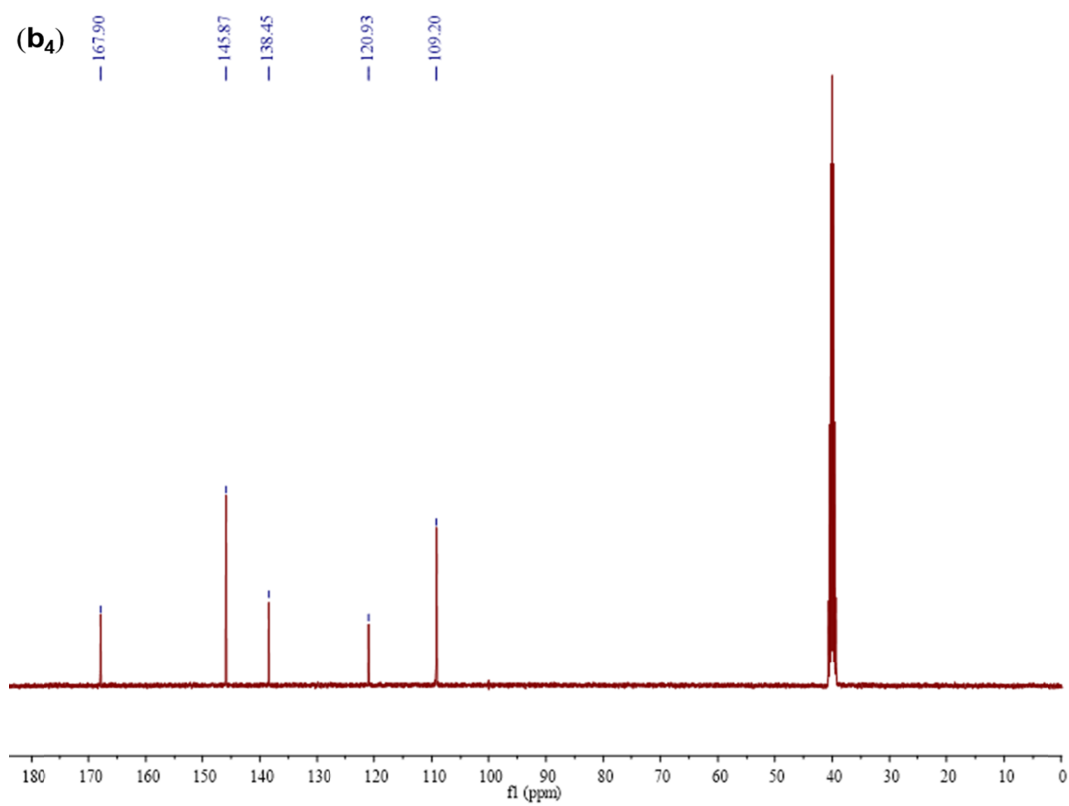
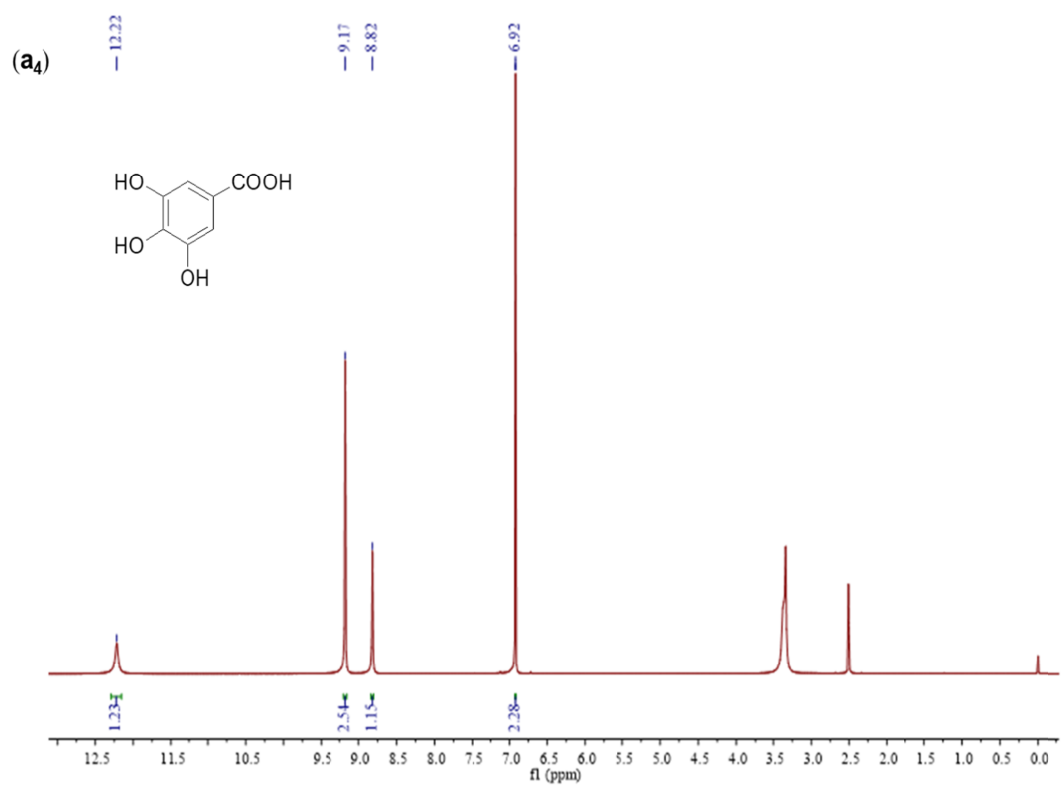
**Supplementary Fig. 1. <sup>1</sup>H NMR (400 MHz) and <sup>13</sup>C NMR (100 MHz) spectra of active monomers from MC.** (a<sub>1</sub>–a<sub>4</sub>) and (b<sub>1</sub>–b<sub>4</sub>), respectively, represent the hydrogen and carbon spectra of paeonol, quercetin, β-sitosterol, and gallic acid.



Supplementary Fig. 1. Continued.

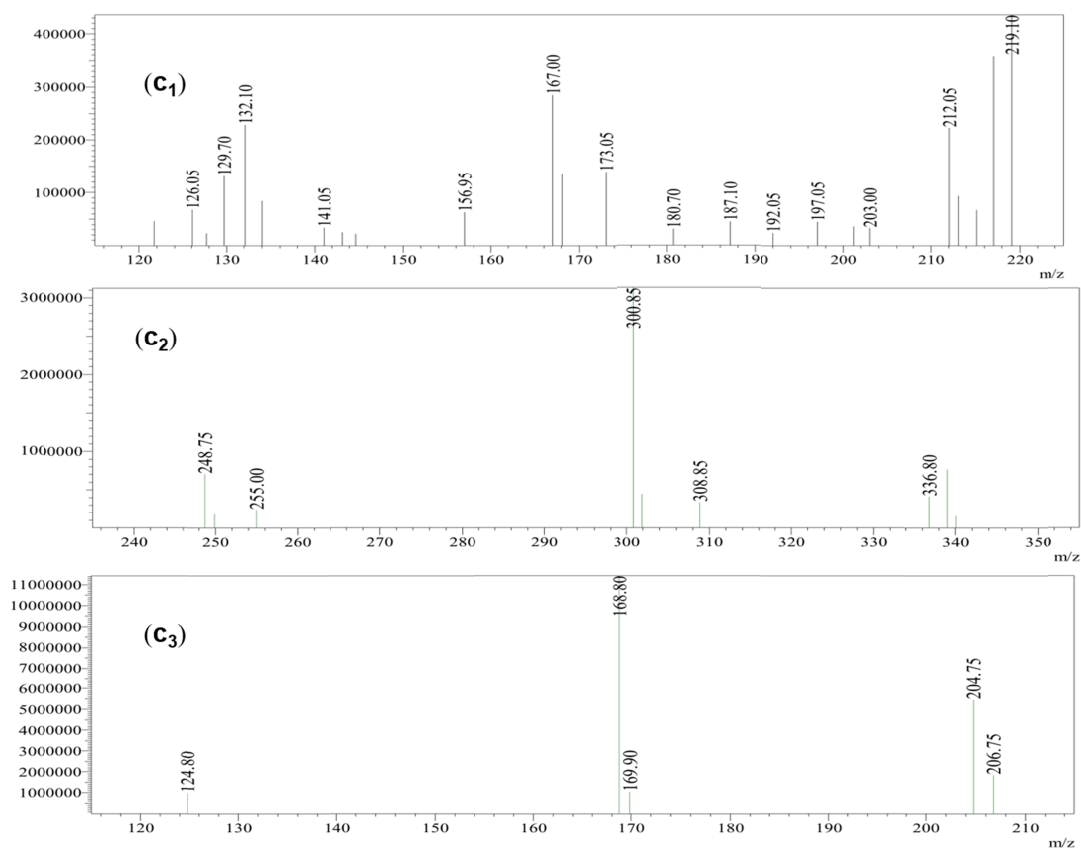


Supplementary Fig. 1. Continued.



Supplementary Fig. 1. Continued.





**Supplementary Fig. 2. Mass spectra of active monomers from MC.** (C<sub>1</sub>–C<sub>3</sub>), respectively, represent the mass spectra of paeonol, quercetin, and gallic acid.