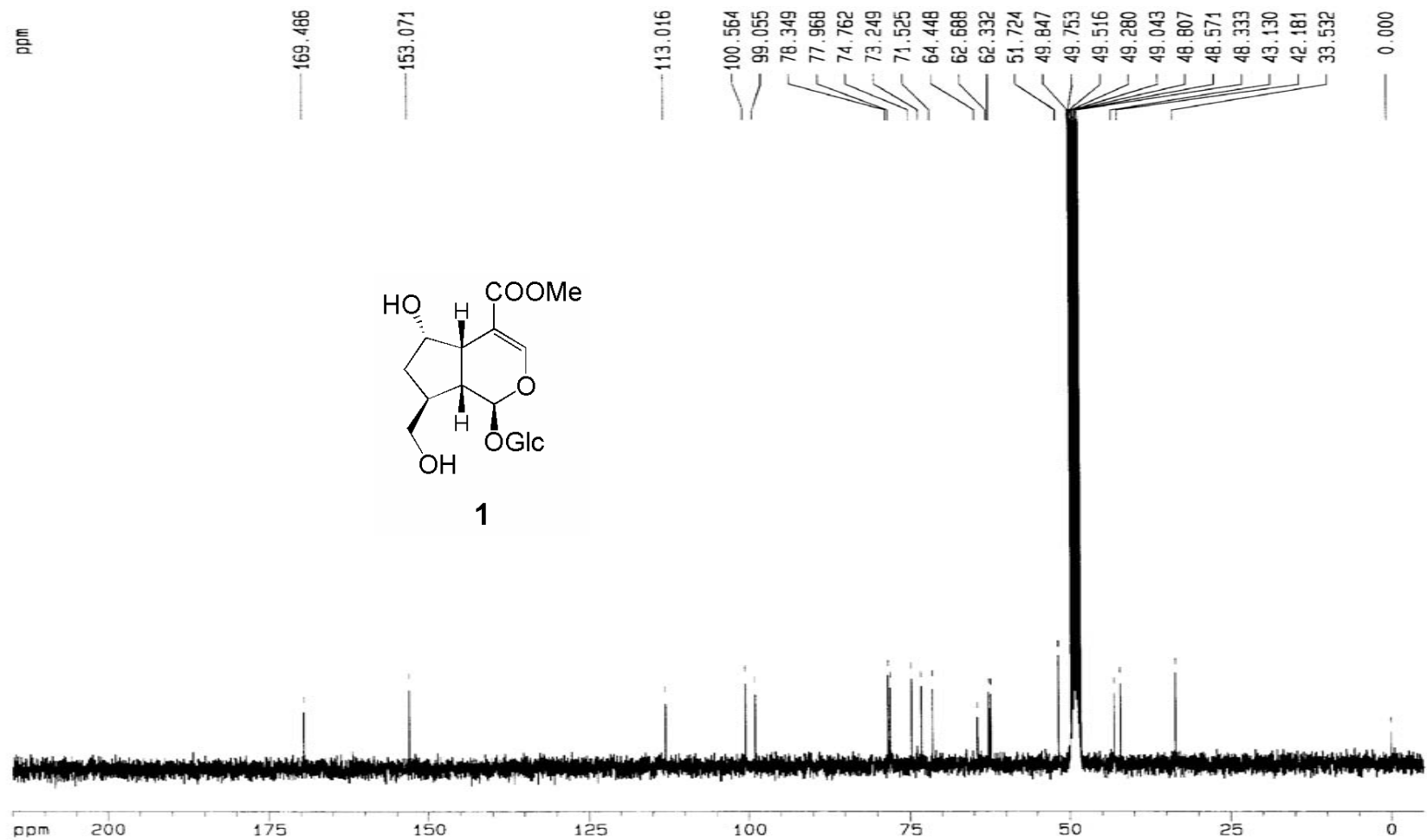
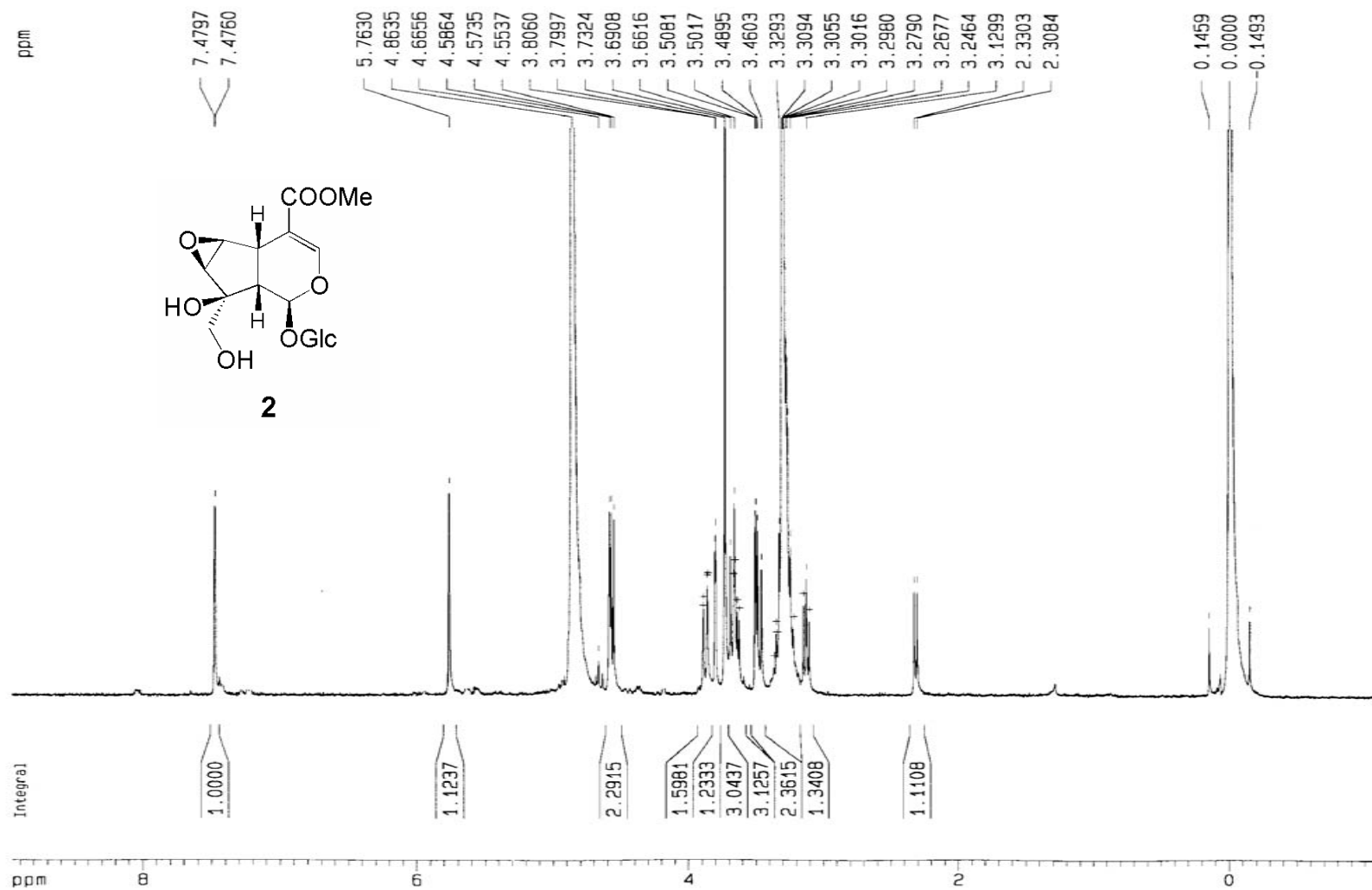


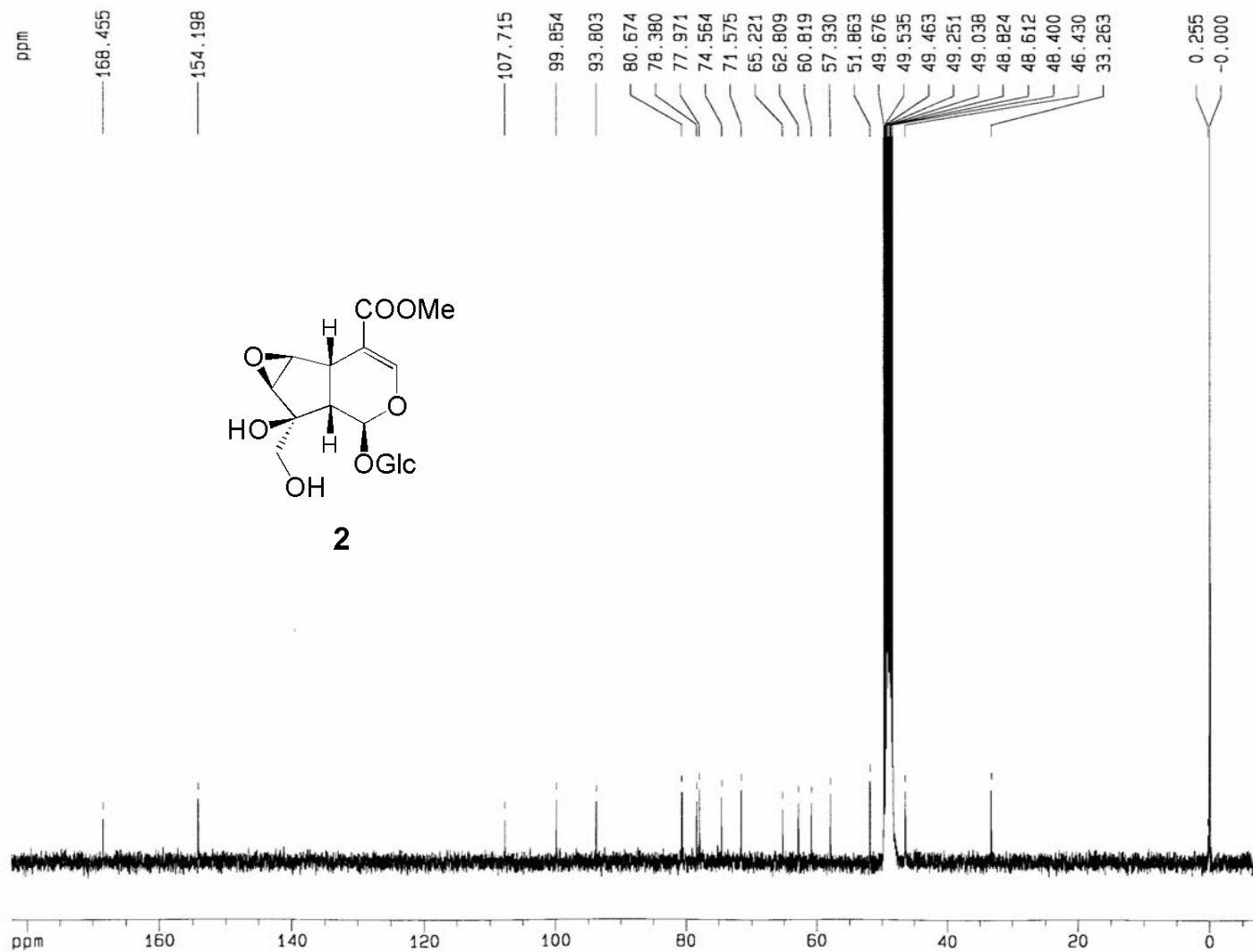
**Figure S1.**  $^1\text{H}$  NMR spectrum of compound **1** in  $\text{CD}_3\text{OD}$  (360 MHz, TMS).



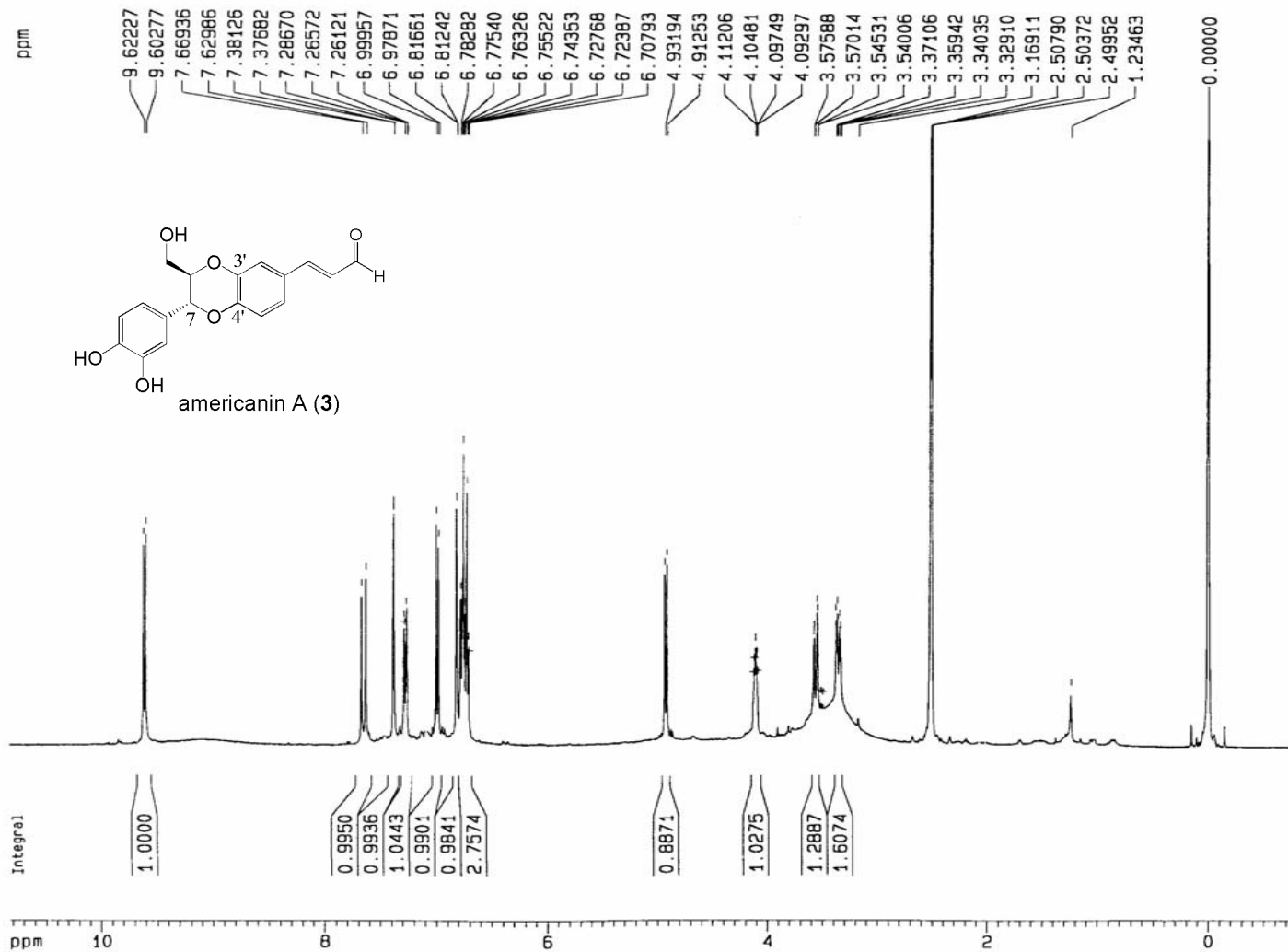
**Figure S2.** <sup>13</sup>C NMR spectrum of compound **1** in CD<sub>3</sub>OD (90 MHz, TMS).



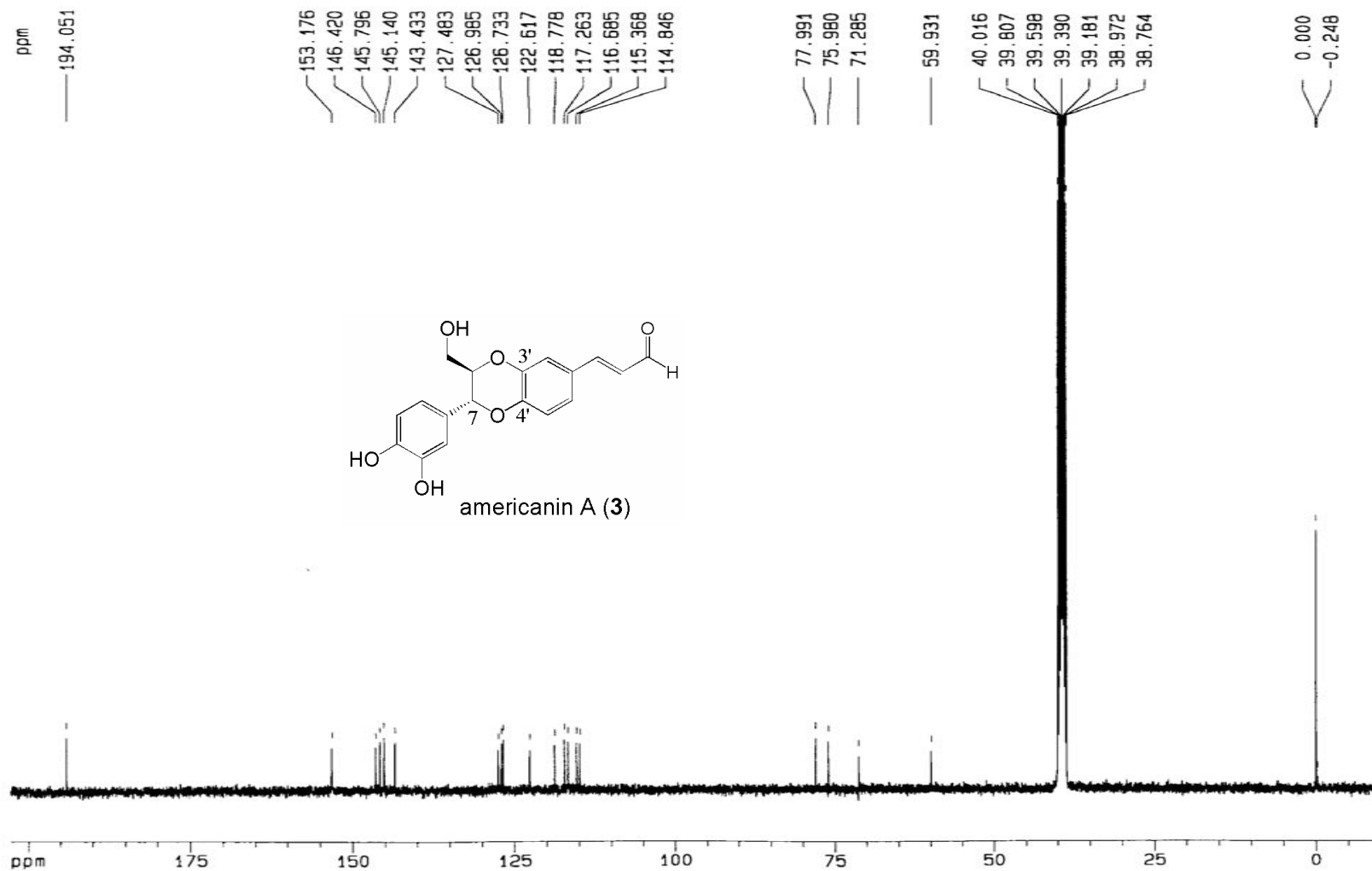
**Figure S3.** <sup>1</sup>H NMR spectrum of compound **2** in CD<sub>3</sub>OD (400 MHz, TMS).



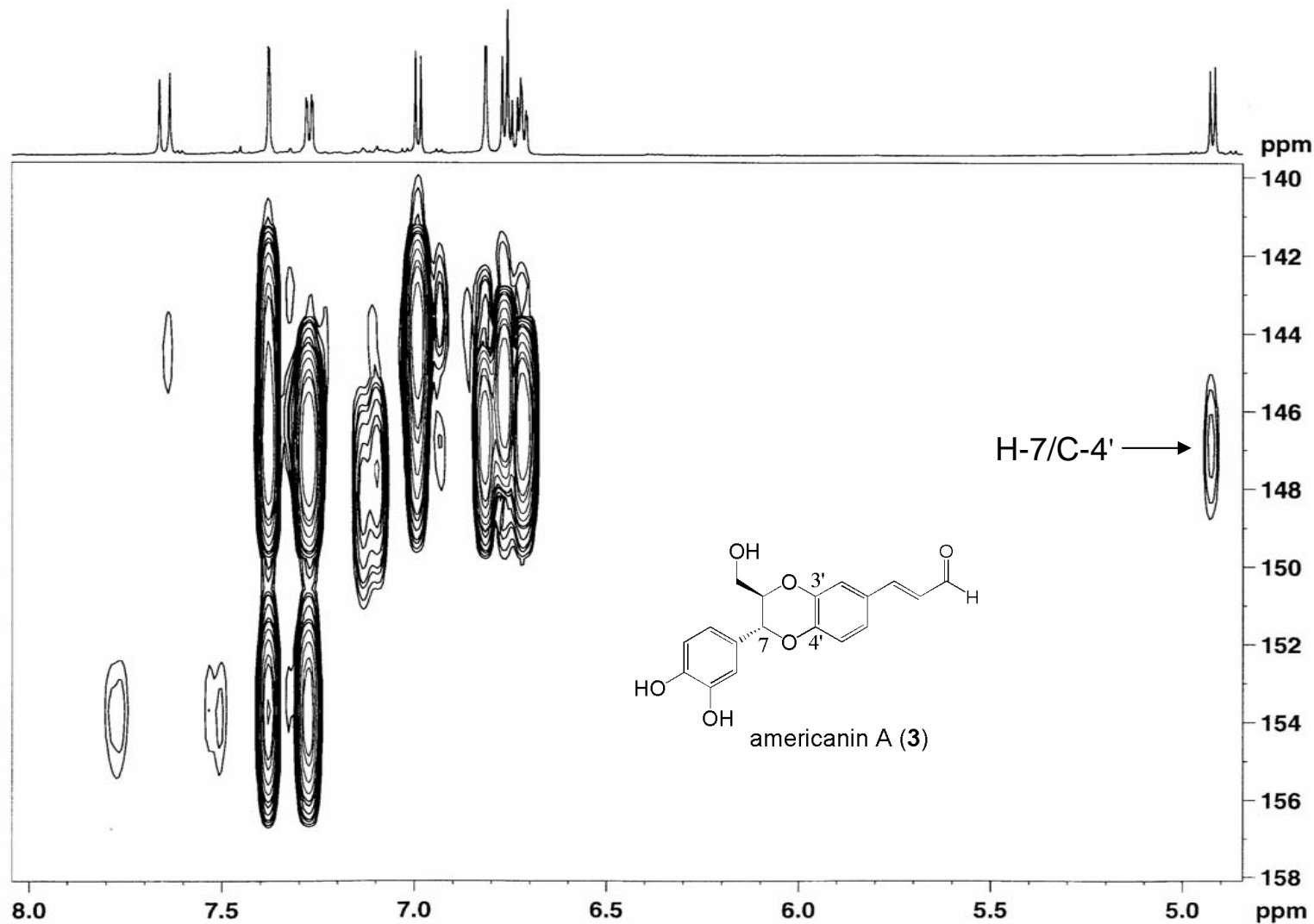
**Figure S4.** <sup>13</sup>C NMR spectrum of compound 2 in CD<sub>3</sub>OD (100 MHz, TMS).



**Figure S5.** <sup>1</sup>H NMR spectrum of compound **3** in DMSO-*d*<sub>6</sub> (400 MHz, TMS).



**Figure S6.**  $^{13}\text{C}$  NMR spectrum of compound **3** in  $\text{DMSO-}d_6$  (100 MHz, TMS).



**Figure S7.** Partial HMBC spectrum of compound **3** in DMSO- $d_6$  acquired at 600 MHz using a TXI cryoprobe.