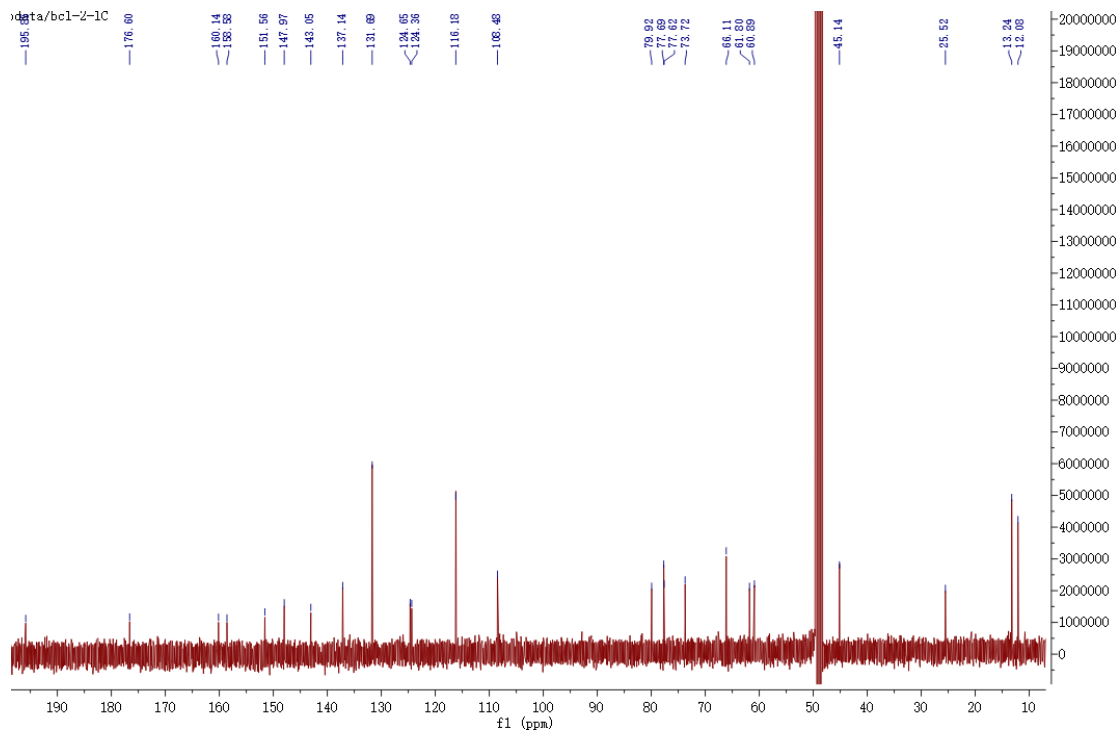
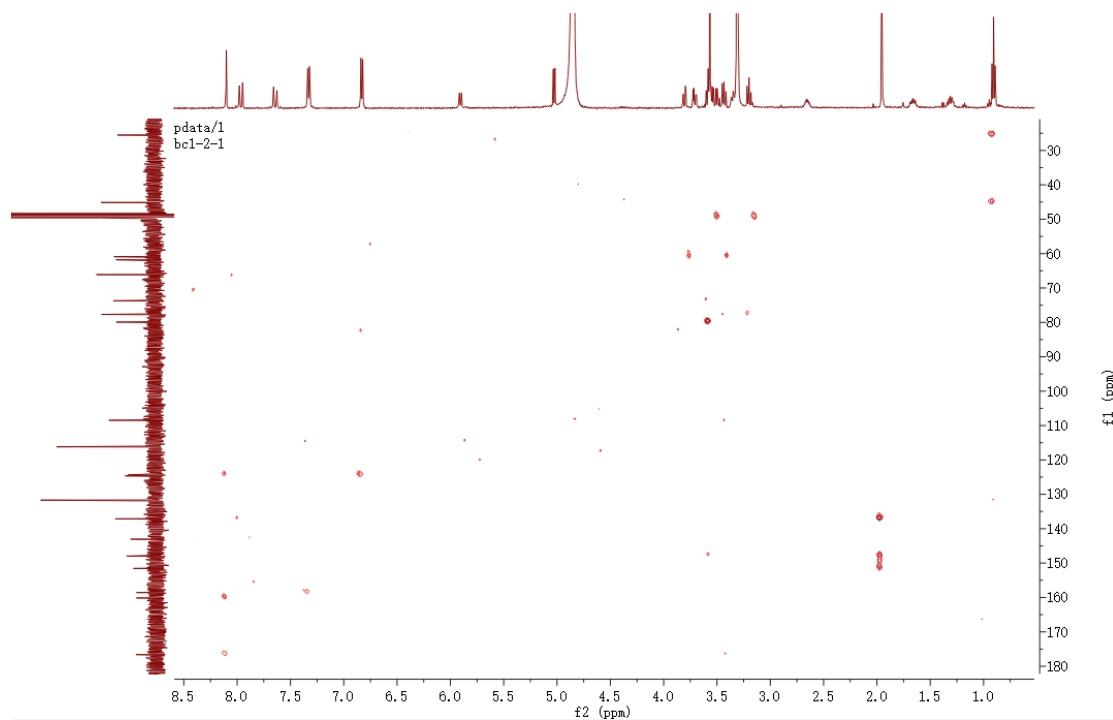


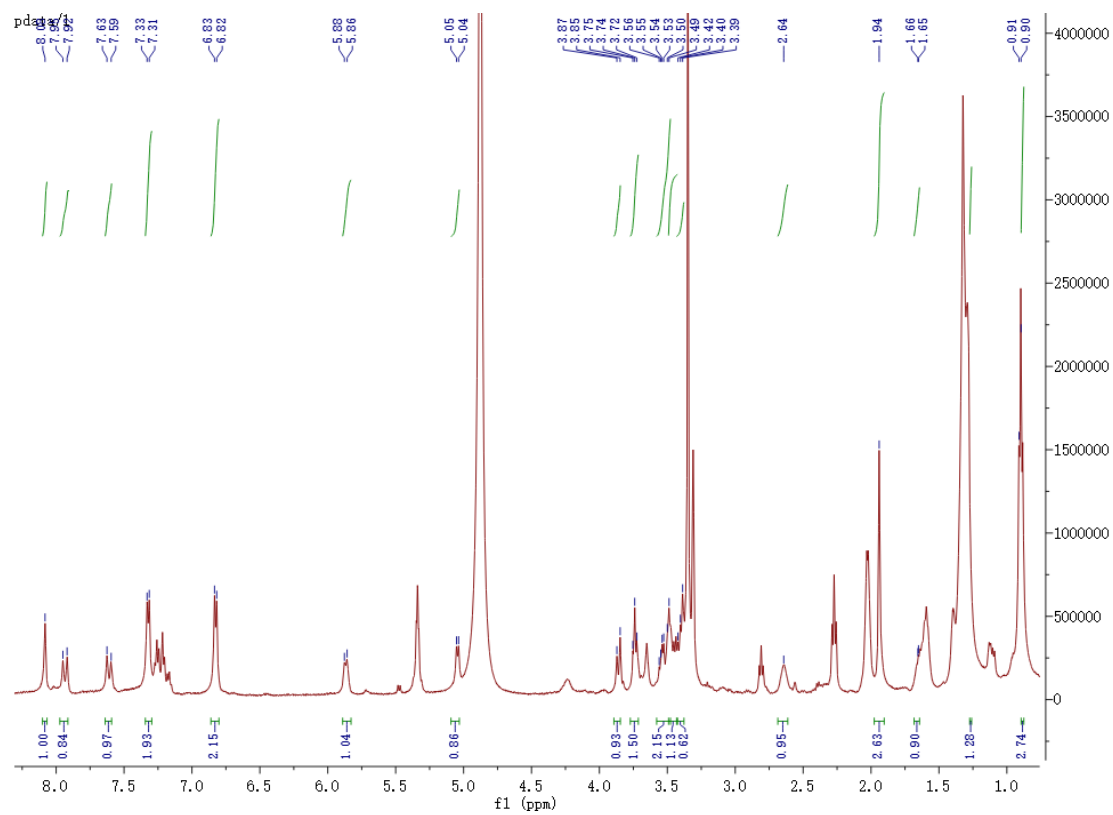
^1H NMR spectrum of Pyridovericin-*N*-*O*-(4-*O*-methyl- β -*D*-glucopyranoside) (**1**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



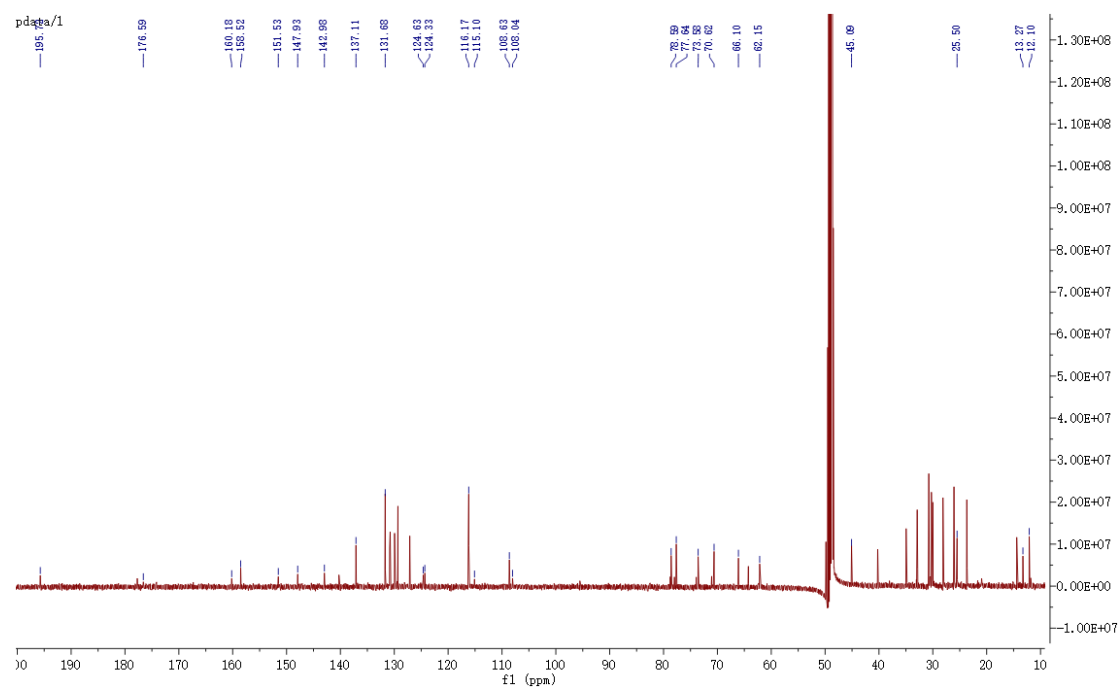
^{13}C NMR spectrum of Pyridovericin-*N*-*O*-(4-*O*-methyl- β -*D*-glucopyranoside) (**1**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



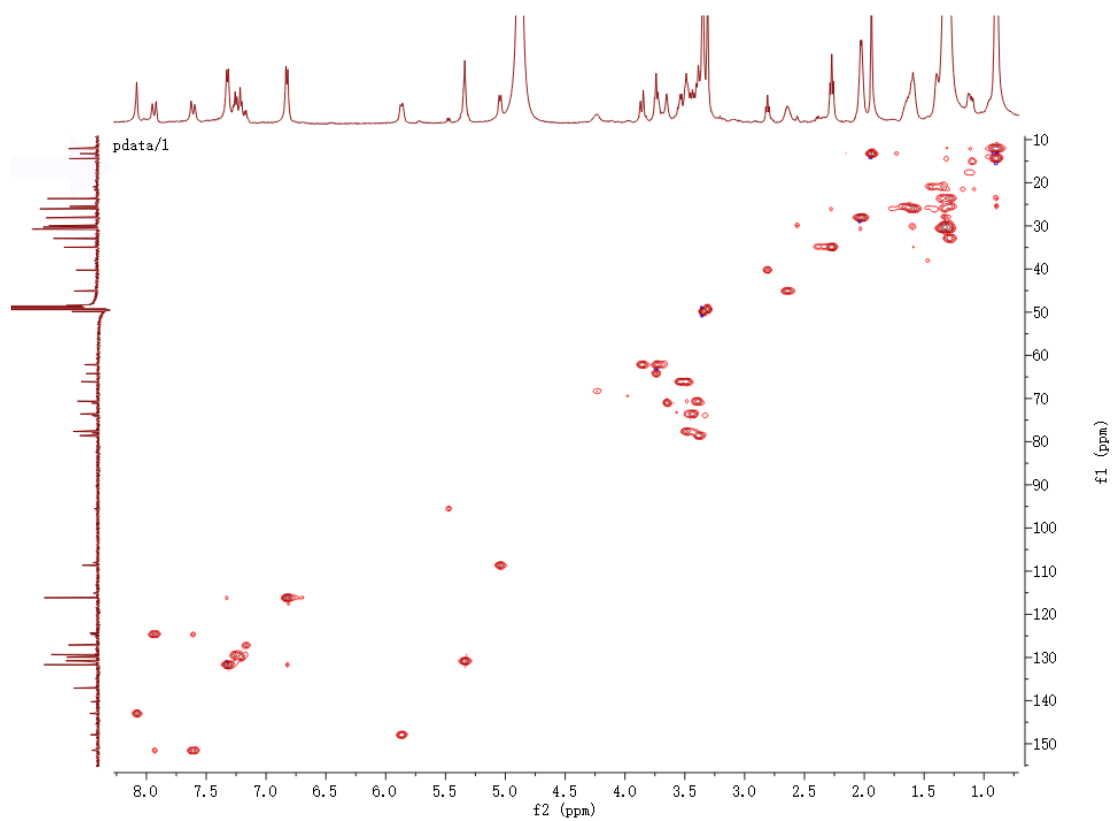
HMBC spectrum of Pyridovericin-*N*-*O*-(4-*O*-methyl- β -D-glucopyranoside) (**1**).



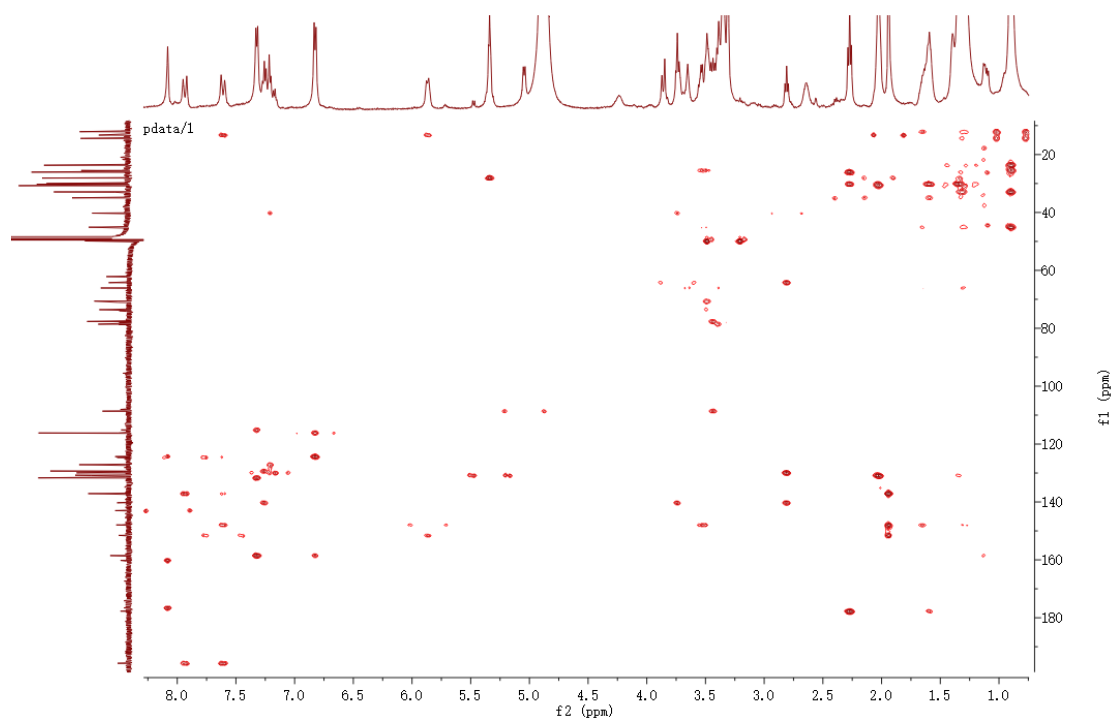
^1H NMR spectrum of Pyridovericin-*N*-*O*-(β -D-glucopyranoside) (**1'**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



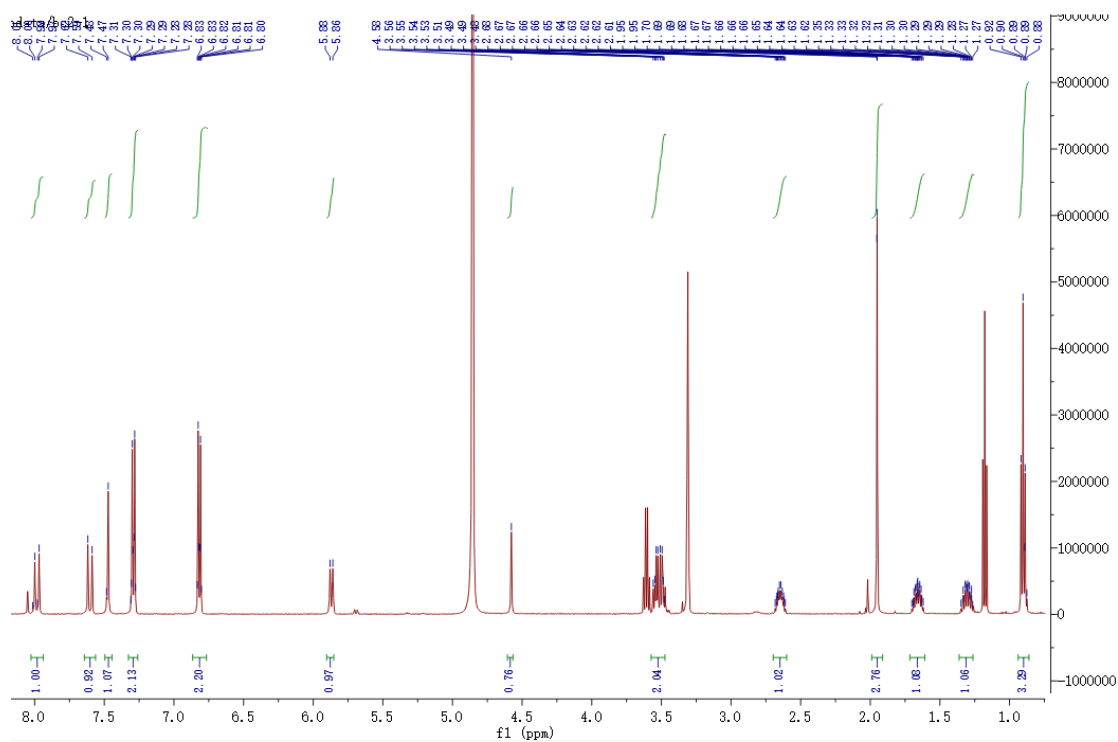
^{13}C NMR spectrum of Pyridovericin-*N*-*O*-(β - D -glucopyranoside) (**1'**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



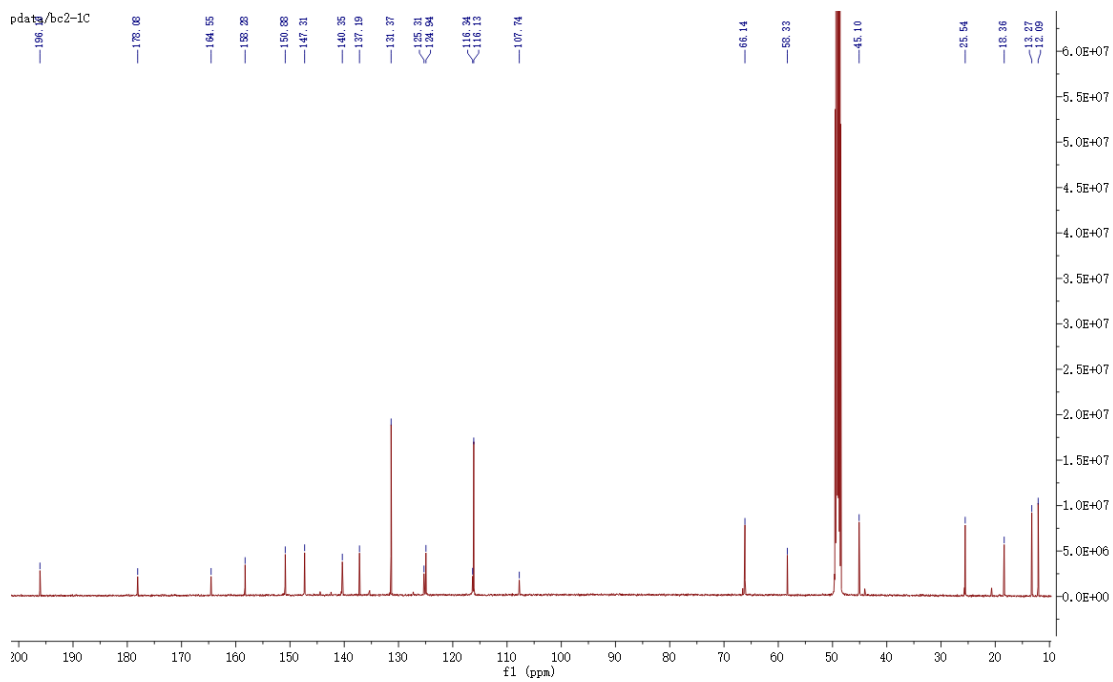
HSQC spectrum of Pyridovericin-*N*-*O*-(β - D -glucopyranoside) (**1'**).



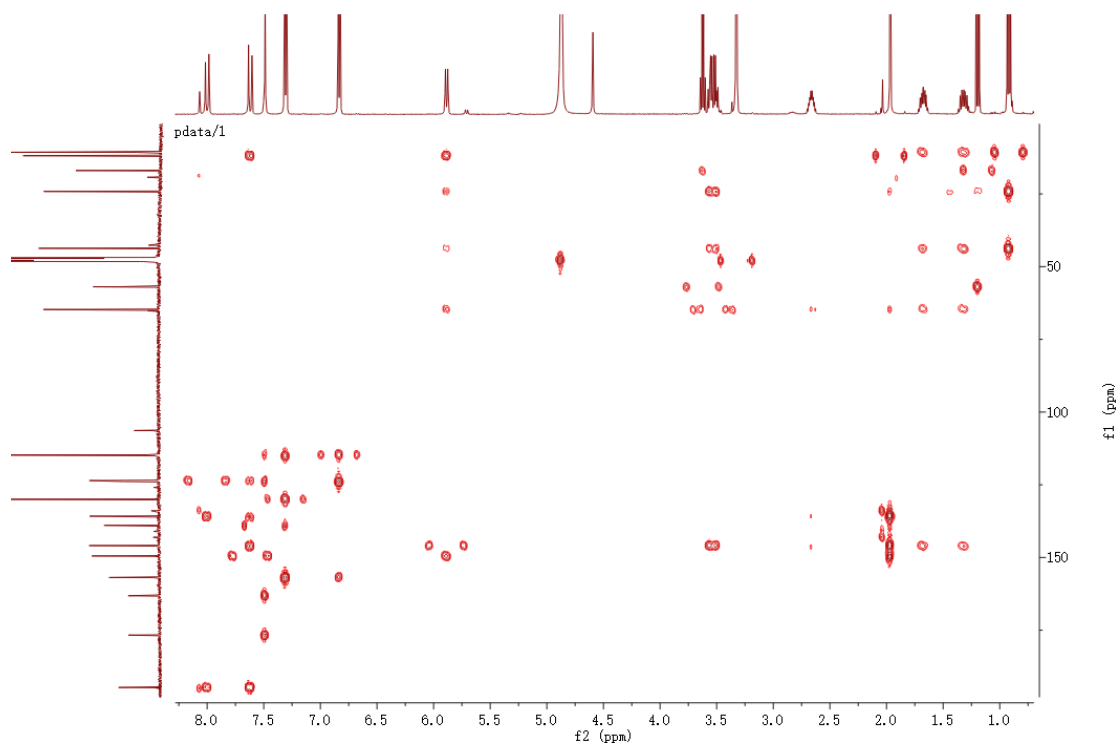
HMBC spectrum of Pyridovericin-*N*-*O*-(β -D-glucopyranoside) (**1'**).



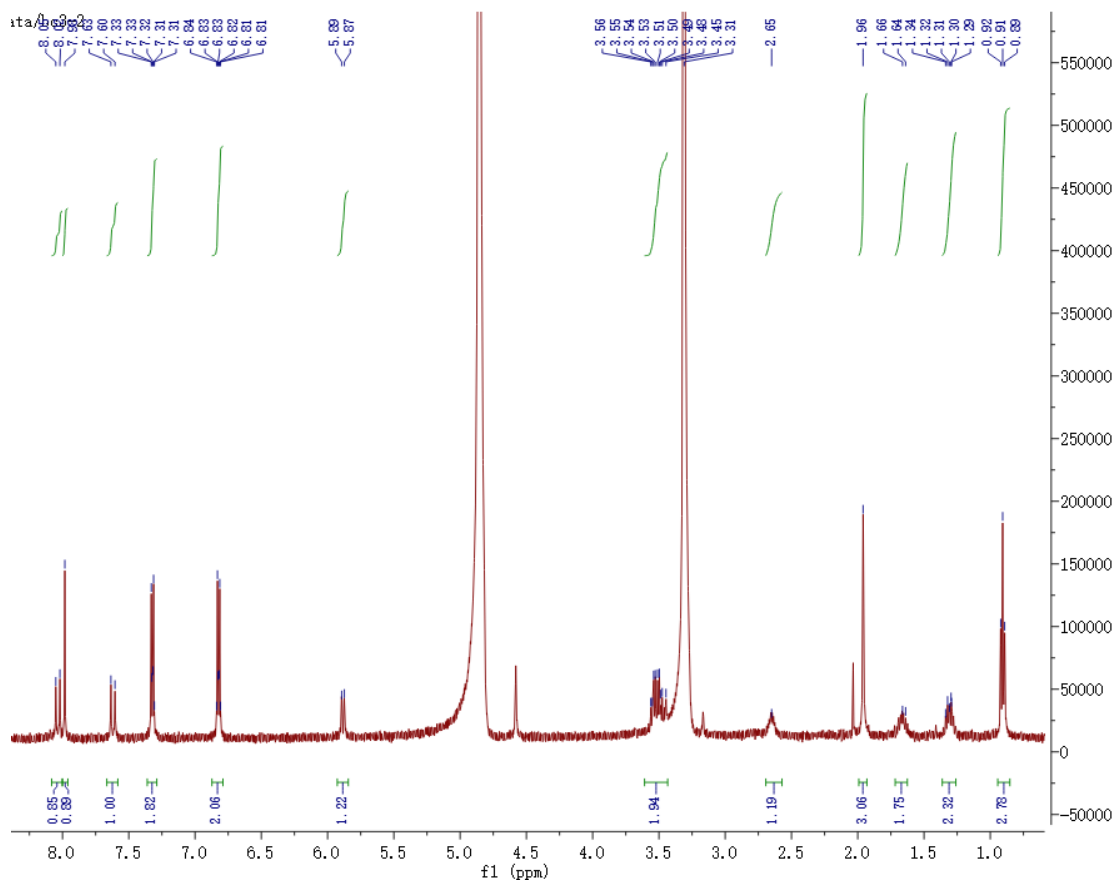
^1H NMR spectrum of pyridovericin (**2**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



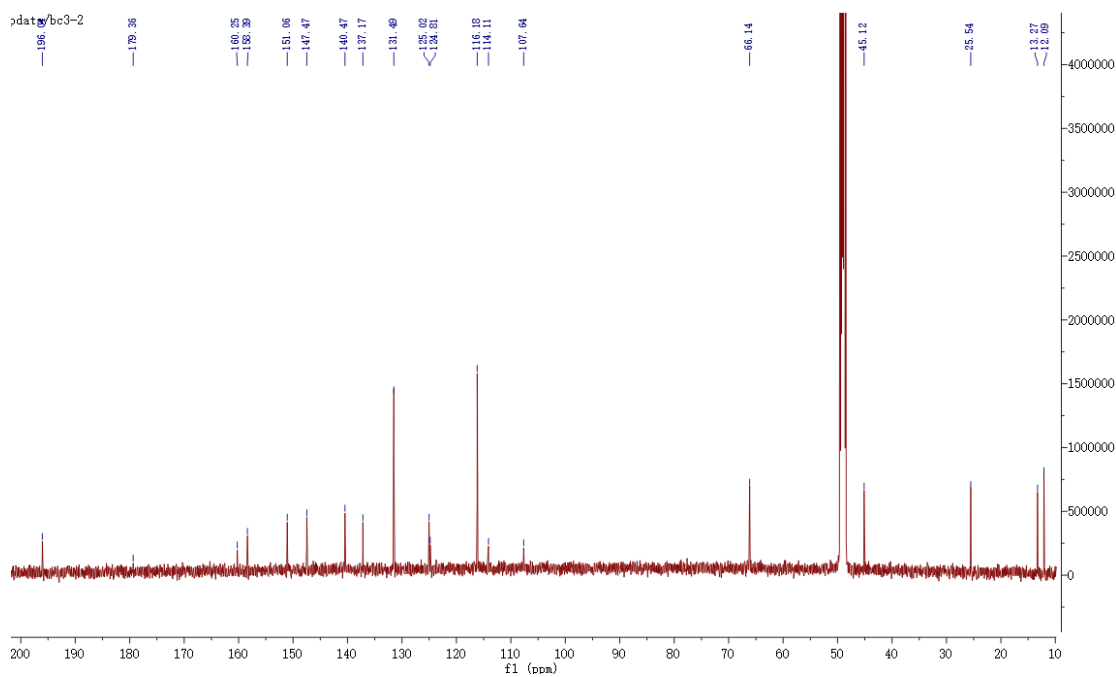
¹³C NMR spectrum of pyridovericin (2) (100 Hz, CD3OD-d₄).



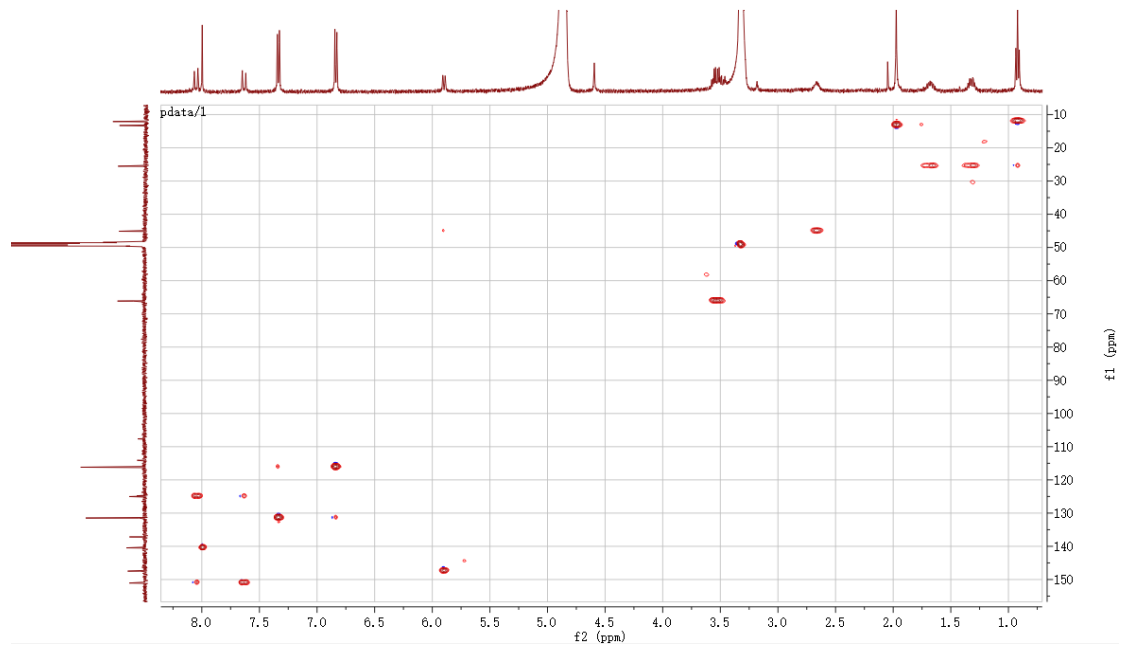
HMBC spectrum of pyridovericin (2).



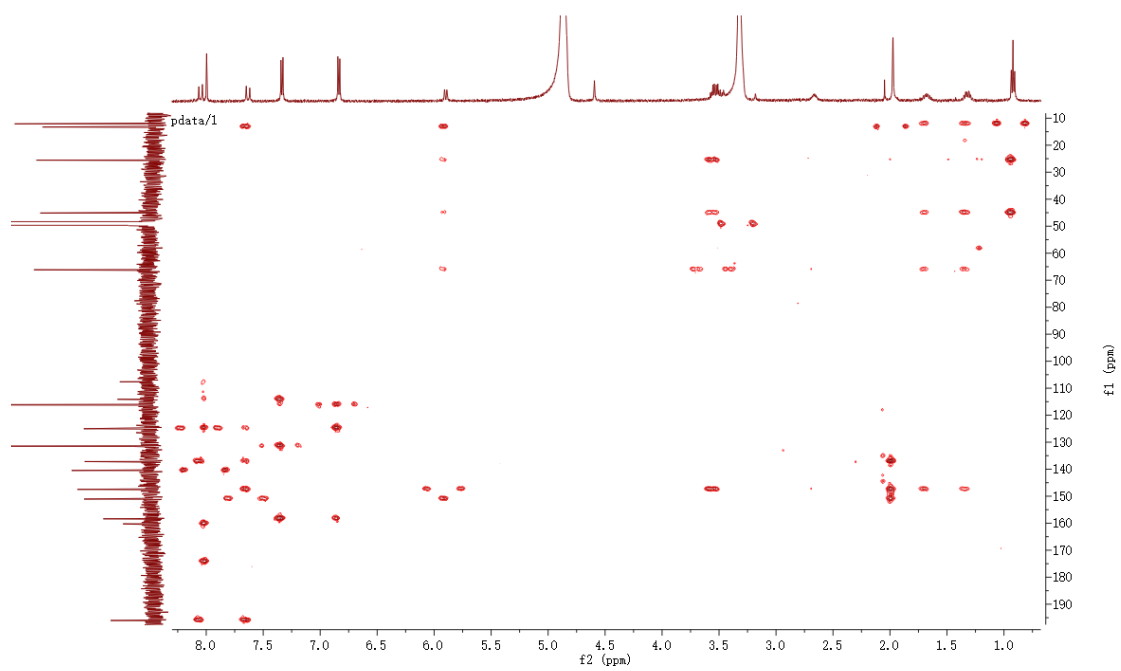
^1H NMR spectrum of 15-hydroxytenellin (**3**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



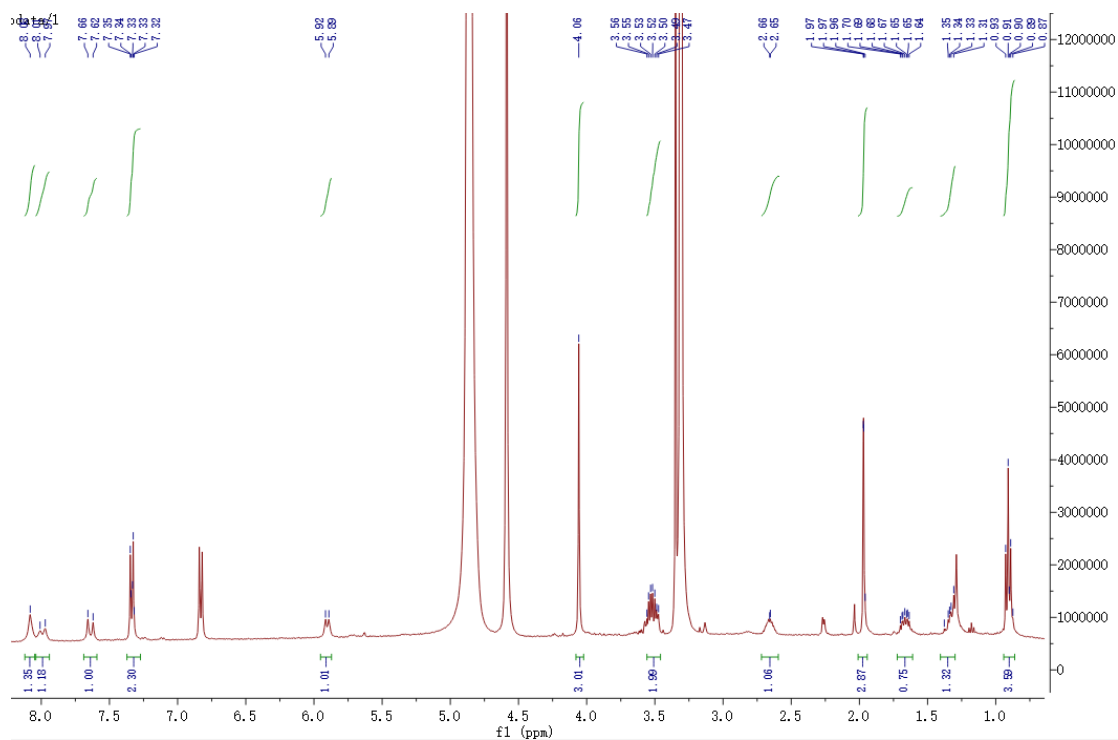
^{13}C NMR spectrum of 15-hydroxytenellin (**3**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



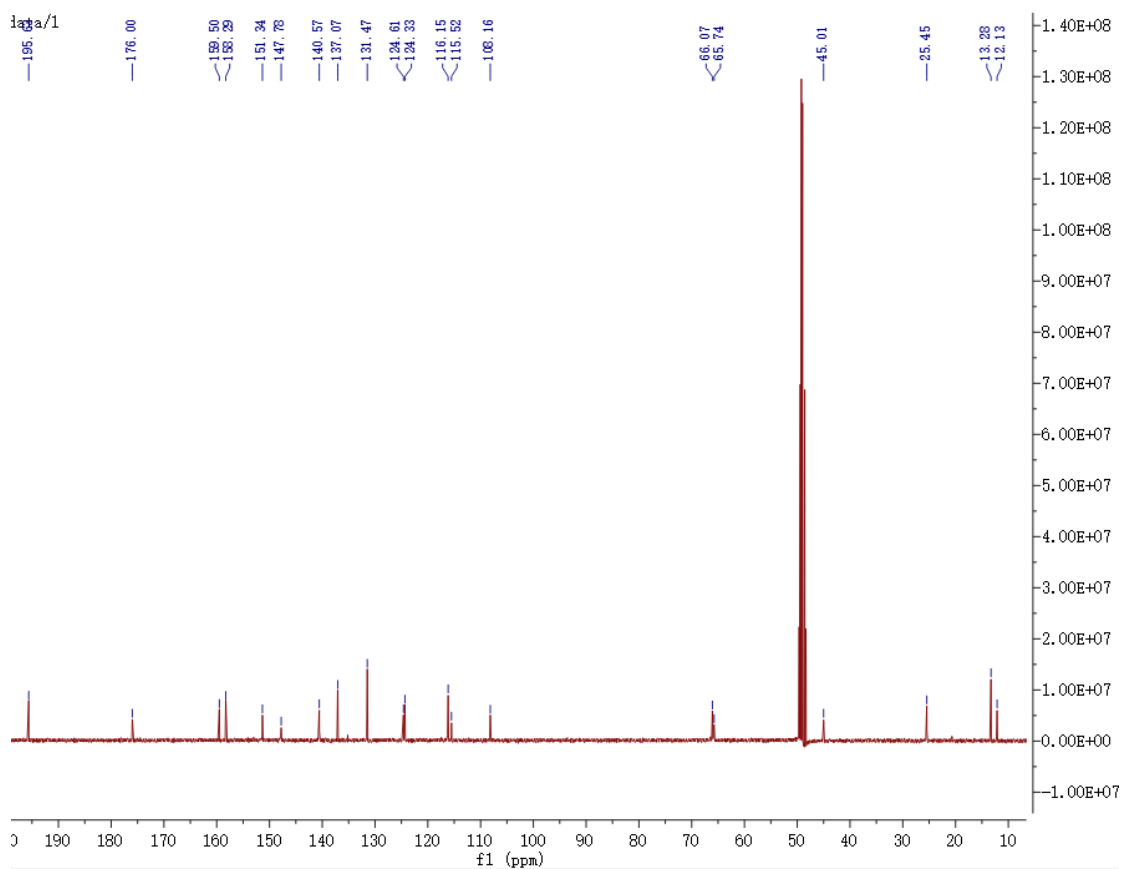
HSQC spectrum of 15-hydroxytenellin (3).



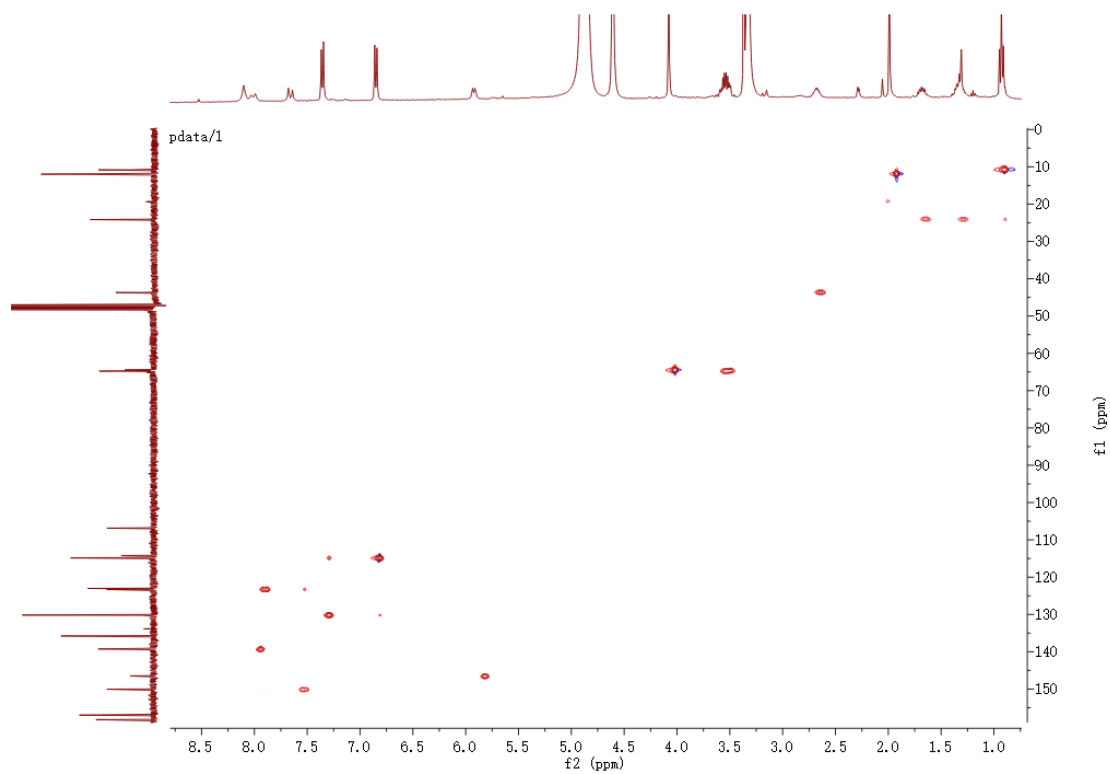
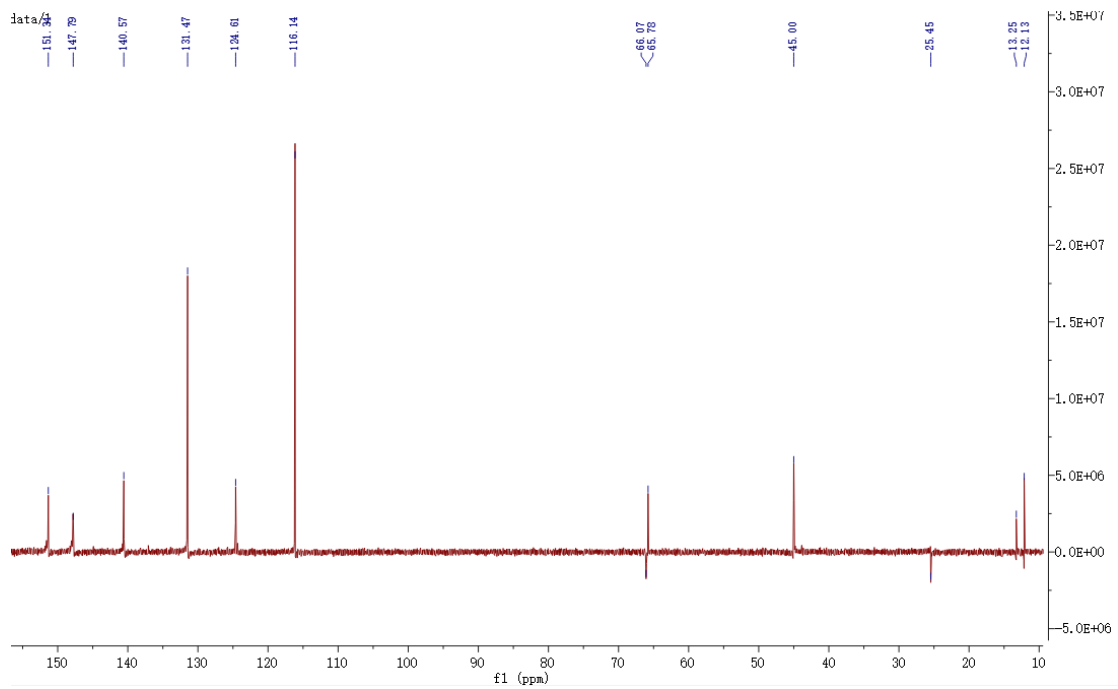
HMBC spectrum of 15-hydroxytenellin (3).

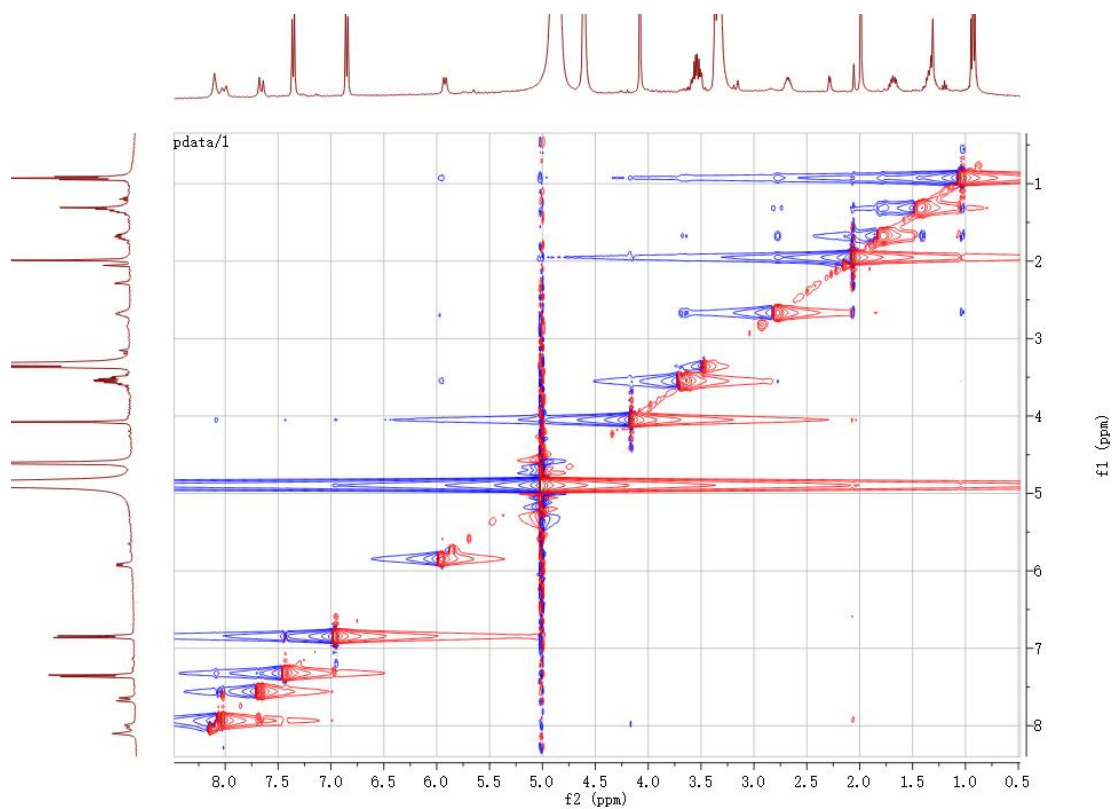


¹H NMR spectrum of 1-O-methyl-15-hydroxytenellin (**4**) (400 Hz, CD₃OD-*d*₄).

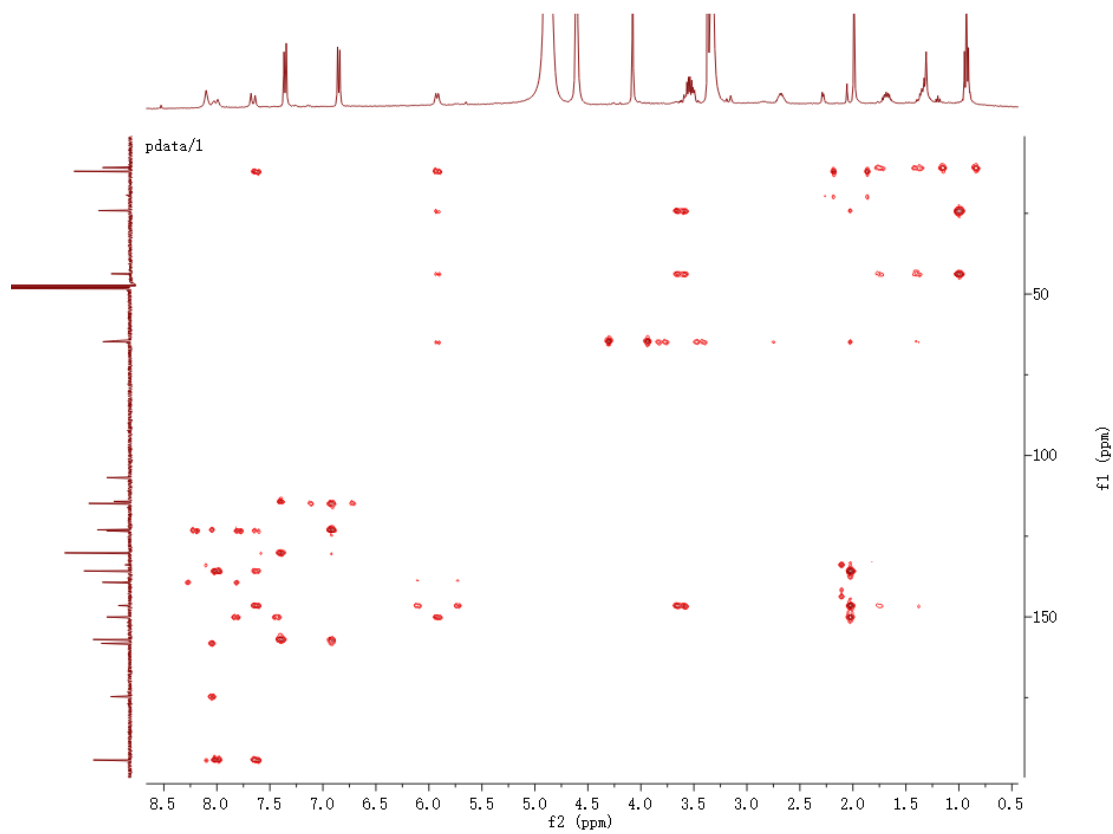


¹³C NMR spectrum of 1-O-methyl-15-hydroxytenellin (**4**) (100 Hz, CD₃OD-*d*₄).

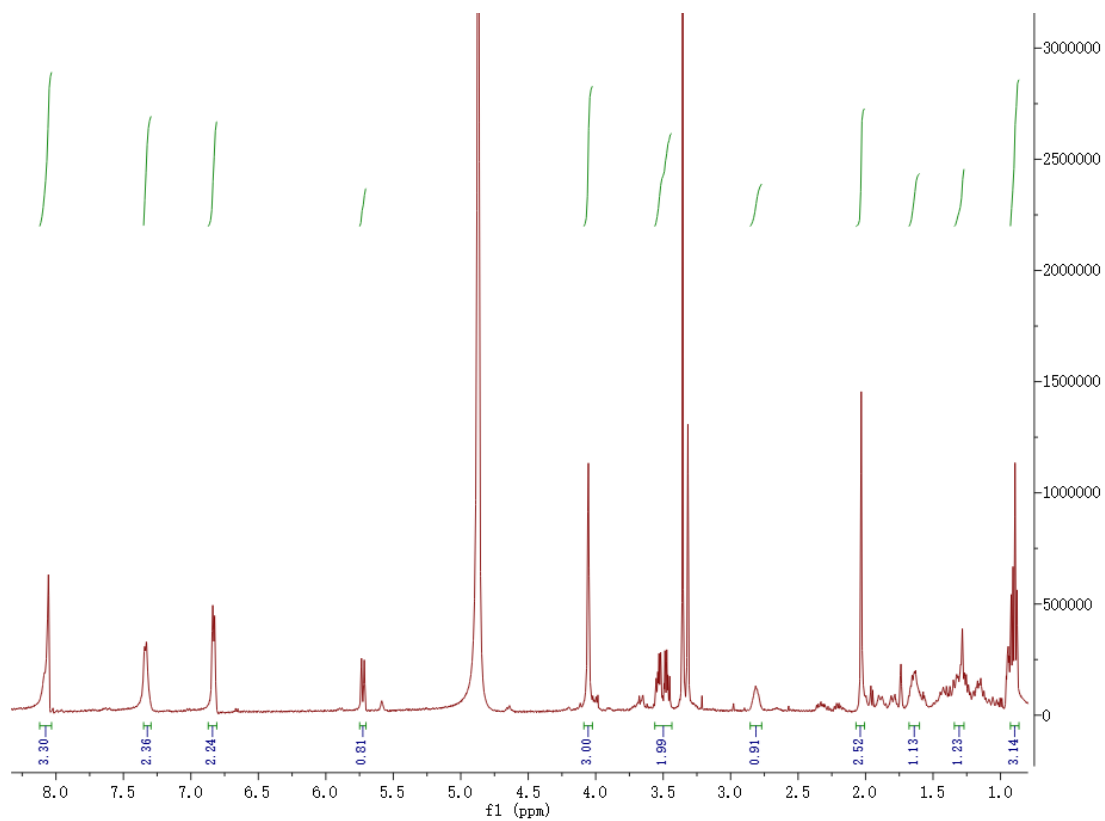




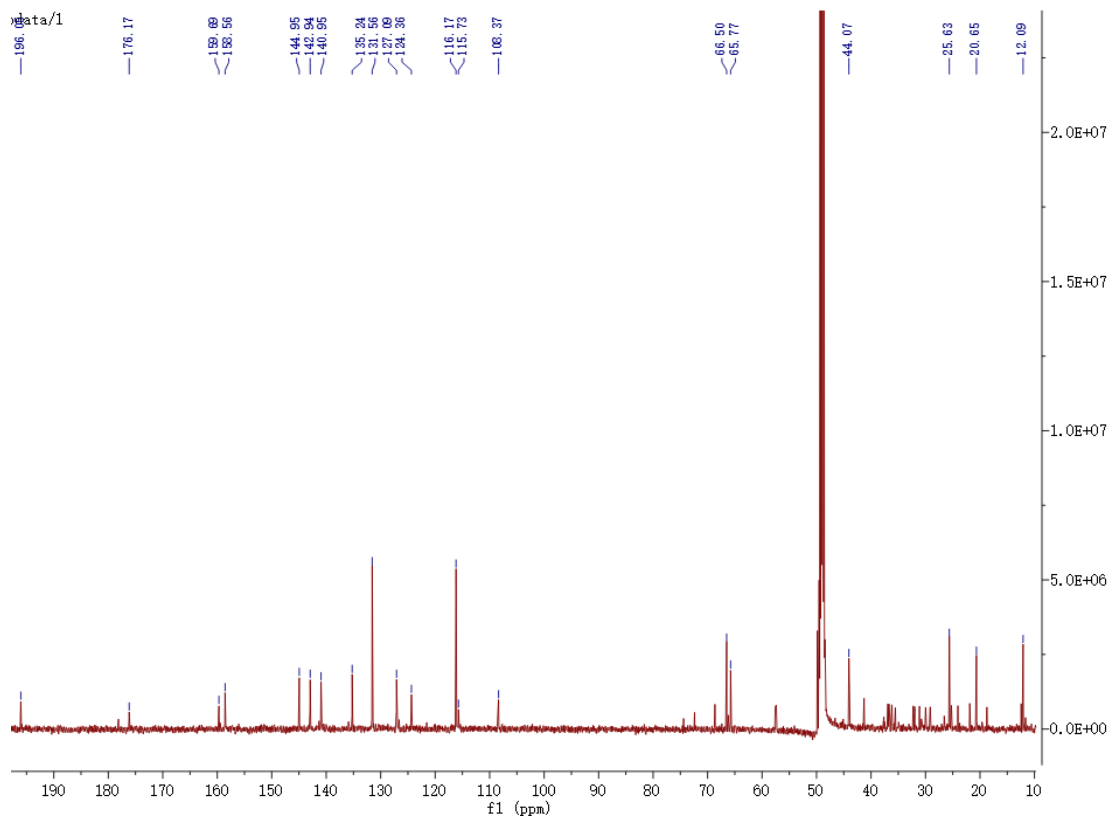
^1H - ^1H NOESY spectrum of 1-O-methyl-15-hydroxytenellin (**4**).



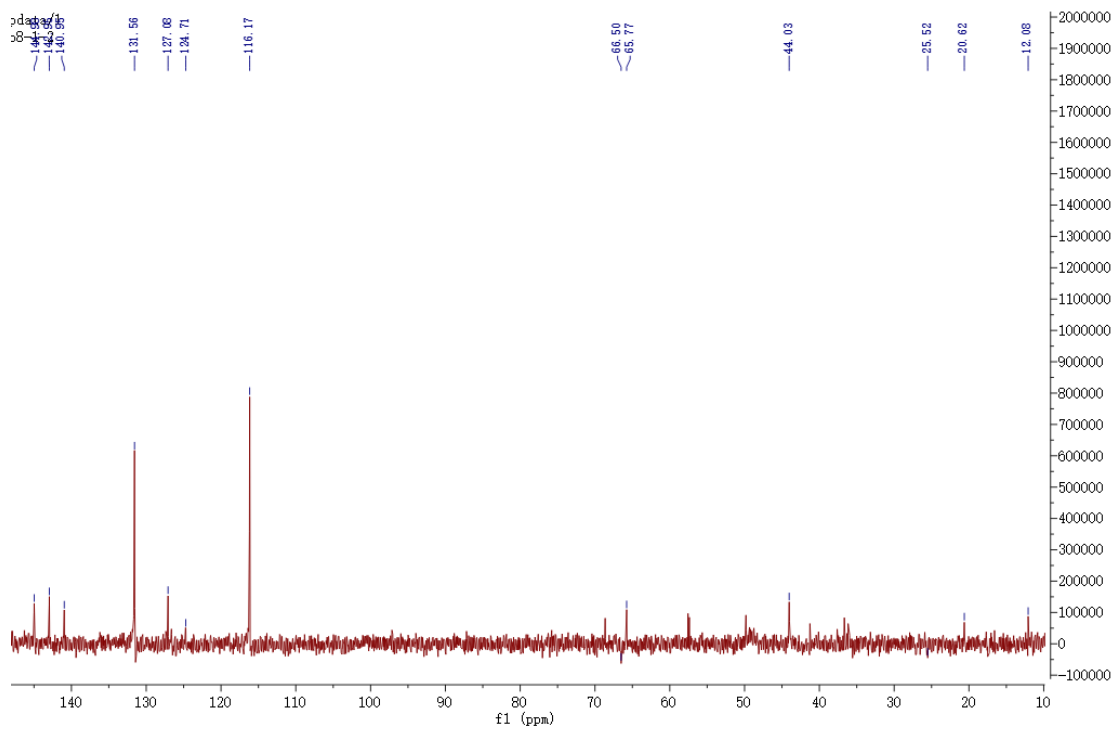
HMBC spectrum of 1-O-methyl-15-hydroxytenellin (**4**).



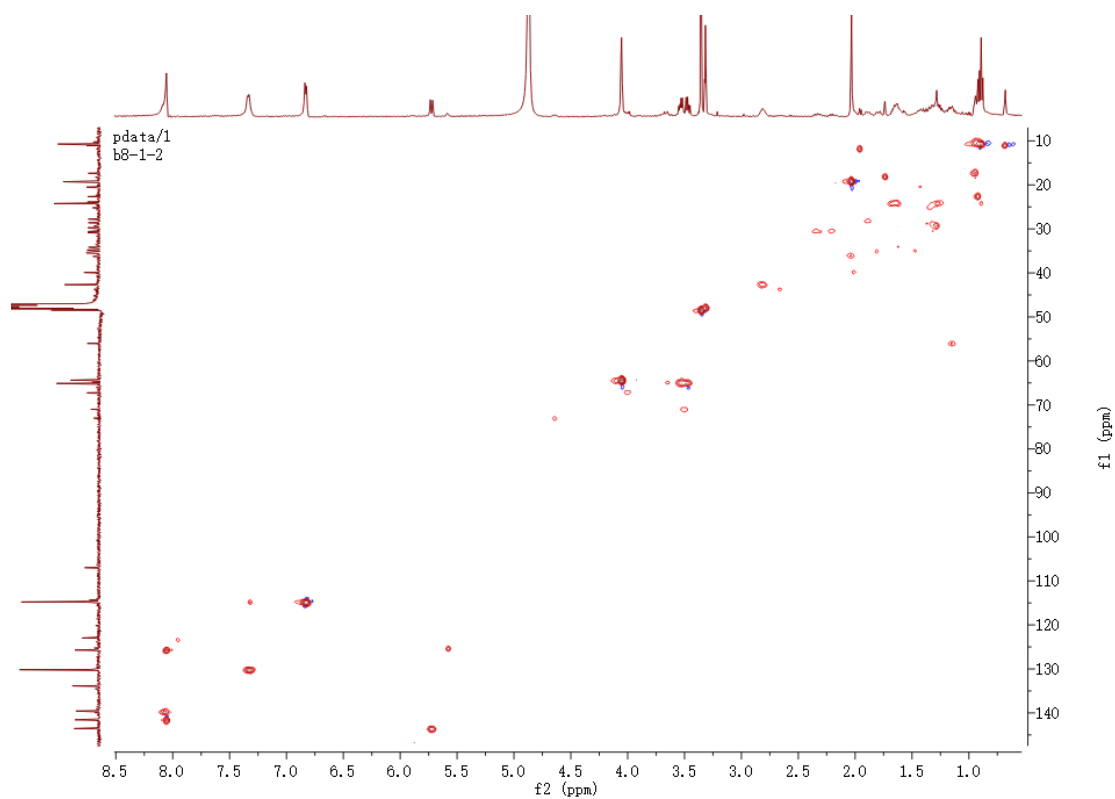
¹H NMR spectrum of (10Z)-1-O-methyl-15-hydroxytenellin (**5**) (500 Hz, CD3OD-*d*₄).



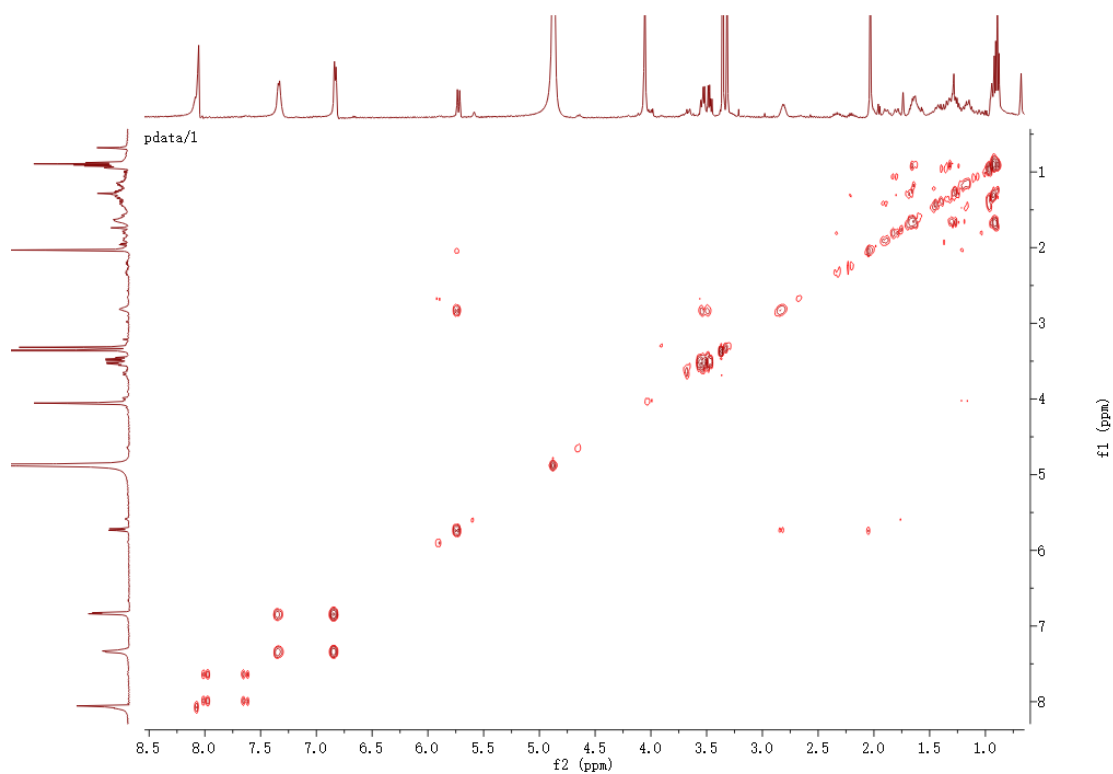
¹³C NMR spectrum of (10Z)-1-O-methyl-15-hydroxytenellin (**5**) (100 Hz, CD3OD-*d*₄).



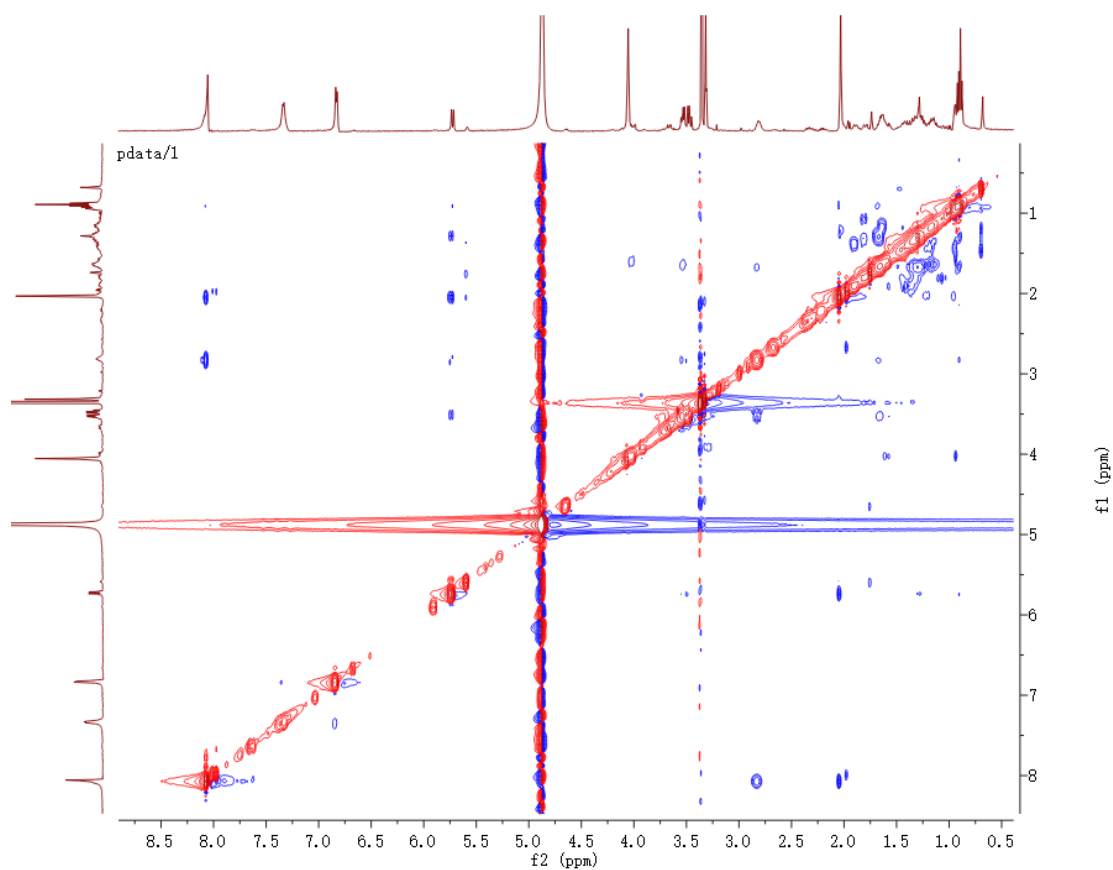
DEPT spectrum of (10Z)-1-O-methyl-15-hydroxytenellin (**5**) (100 Hz, CD₃OD-*d*₄).



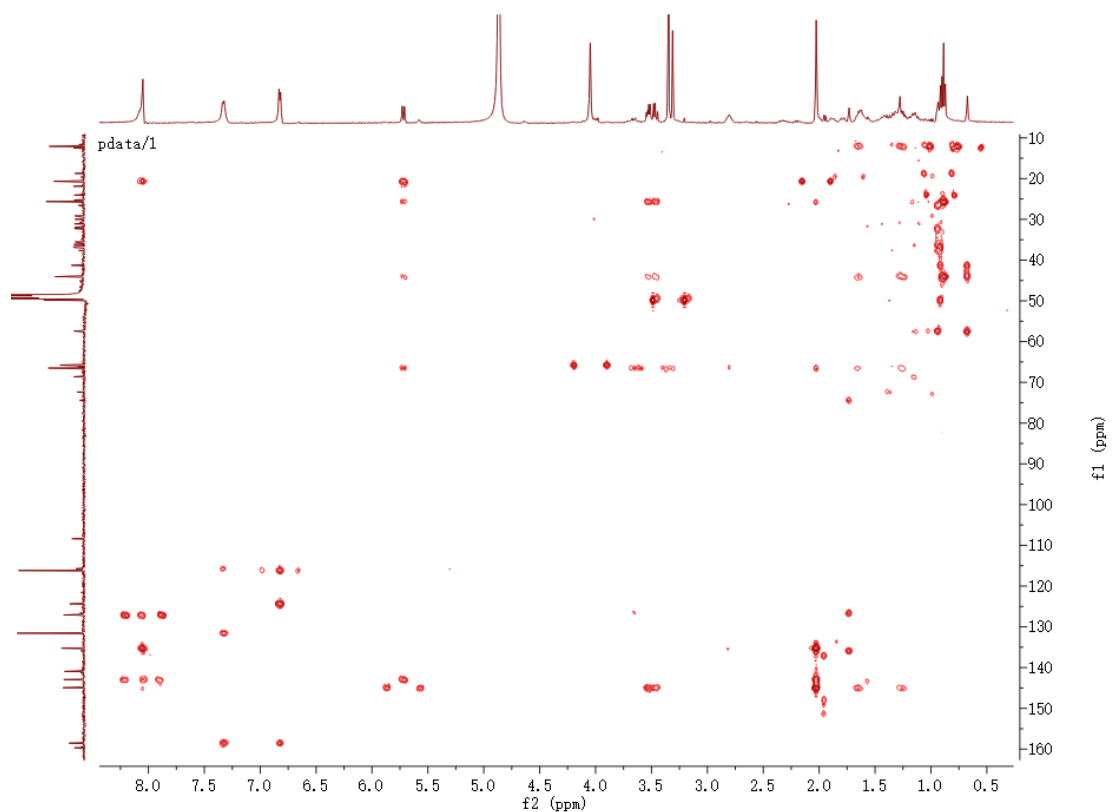
HSQC spectrum of (10Z)-1-O-methyl-15-hydroxytenellin (**5**).



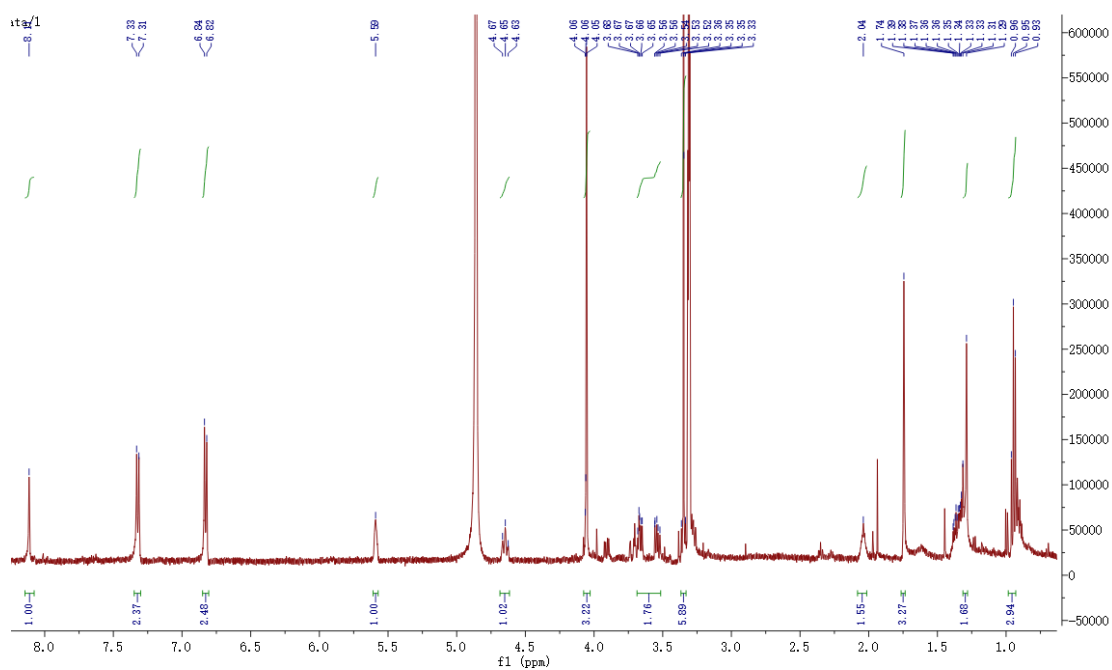
^1H - ^1H COSY spectrum of (10Z)-1-O-methyl-15-hydroxytenellin (**5**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



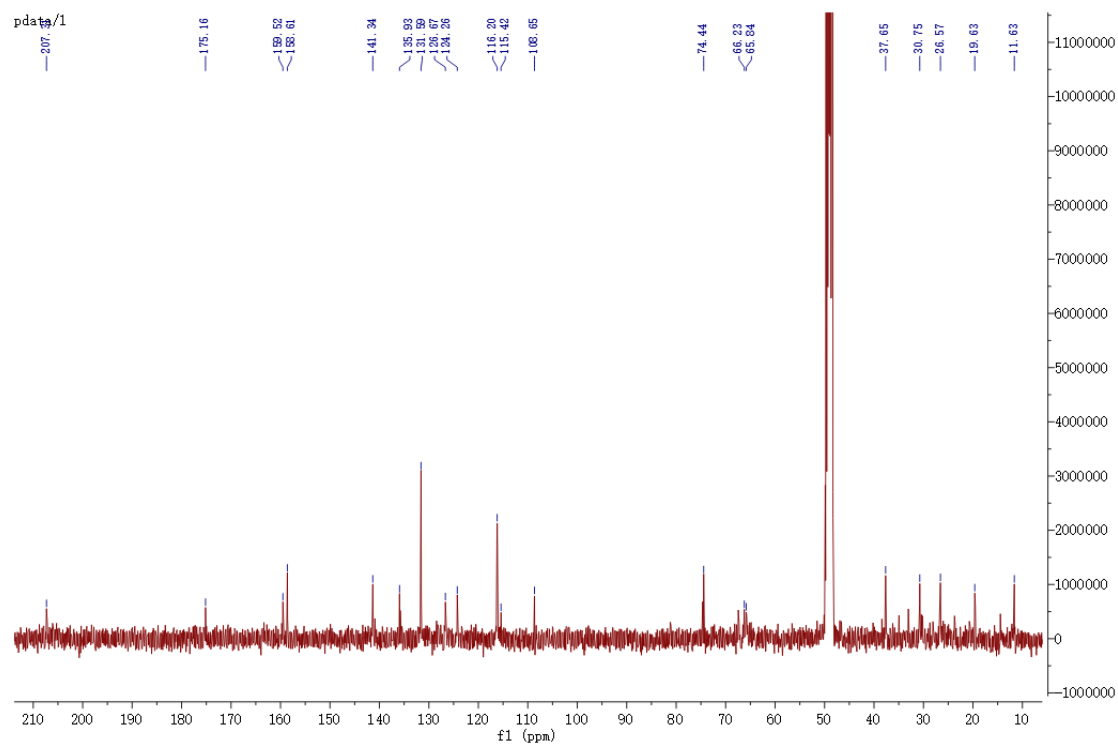
^1H - ^1H NOESY spectrum of (10Z)-1-O-methyl-15-hydroxytenellin (**5**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



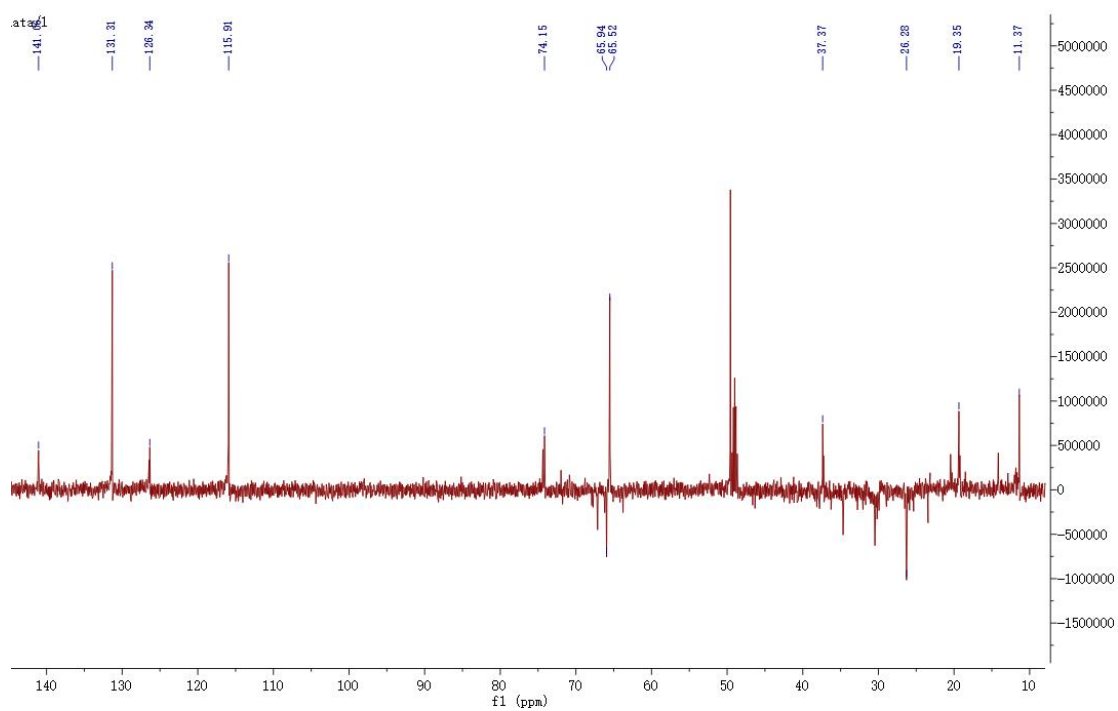
HMBC spectrum of (10Z)-1-O-methyl-15-hydroxytenellin (**5**).



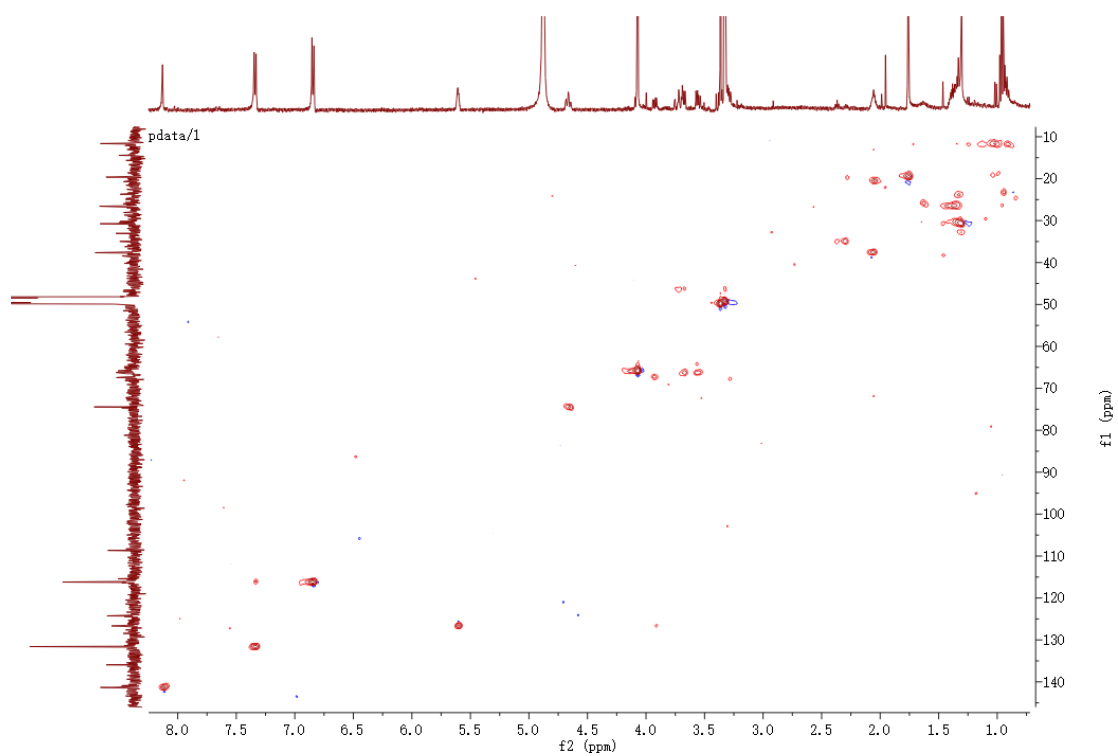
^1H NMR spectrum of *O*-methyltenellin A (**6**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



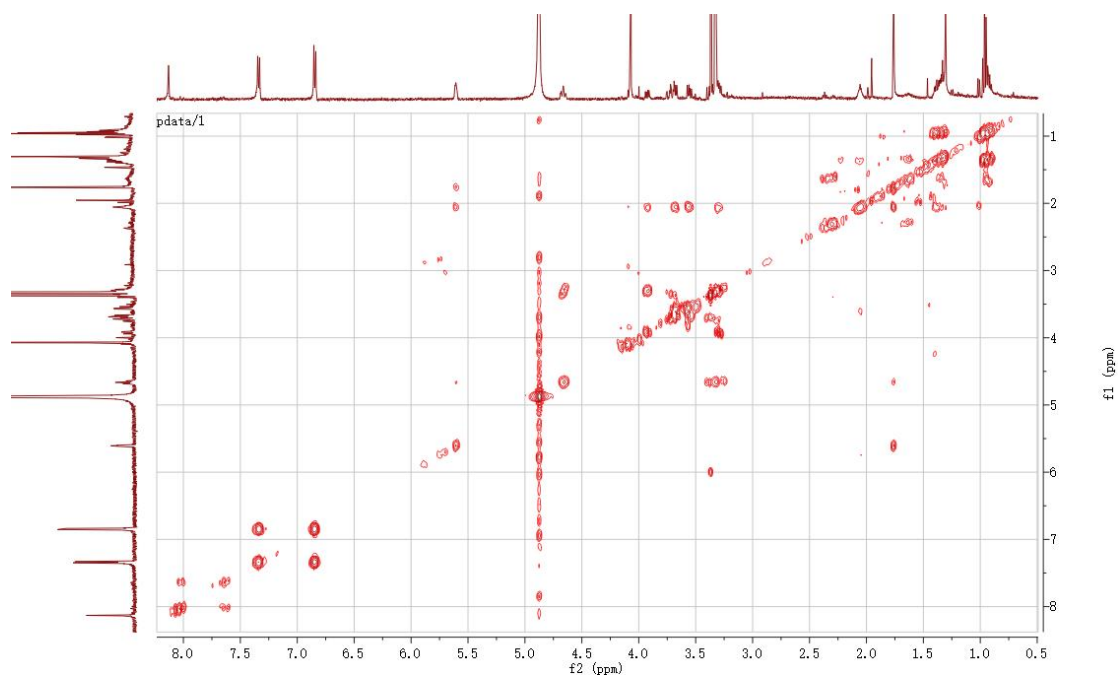
¹³C NMR spectrum of *O*-methyltenellin A (**6**) (100 Hz, CD₃OD-*d*₄).



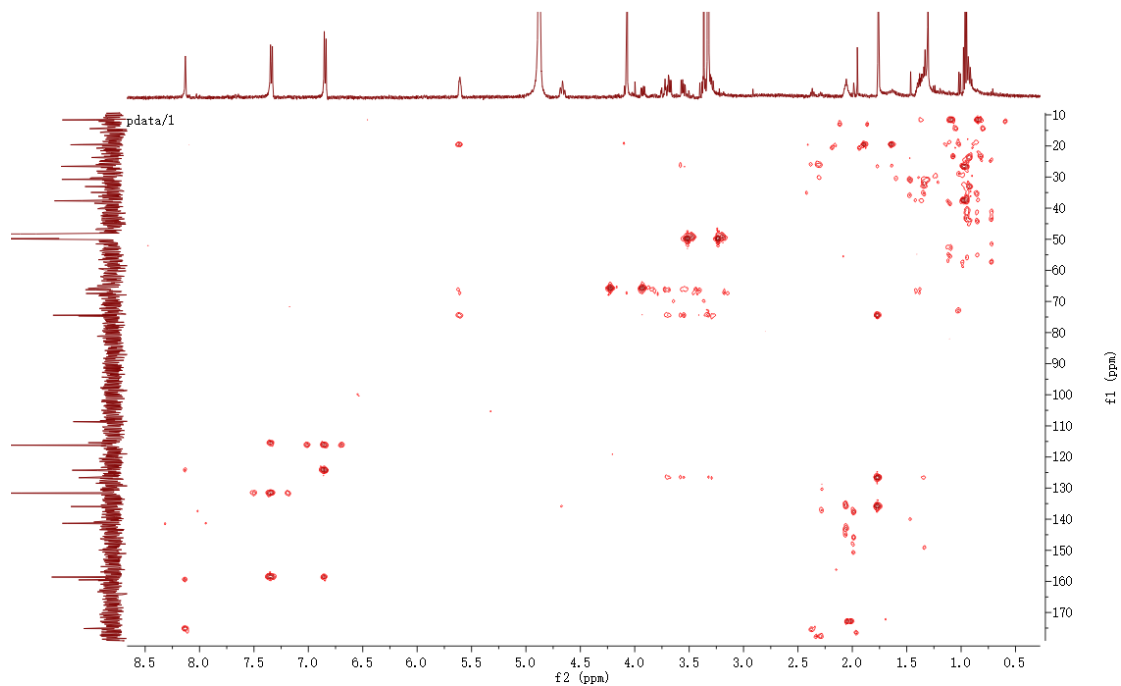
DEPT spectrum of *O*-methyltenellin A (**6**) (100 Hz, CD₃OD-*d*₄).



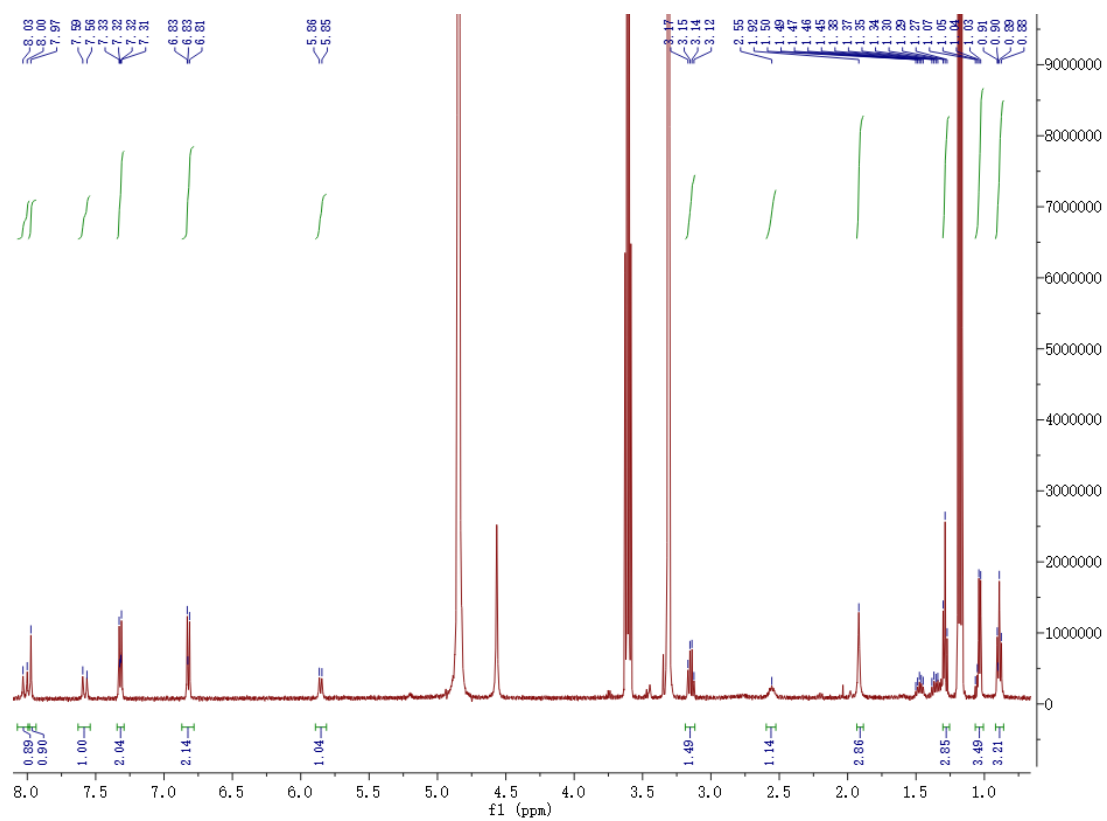
HSQC spectrum of *O*-methyltenellin A (**6**).



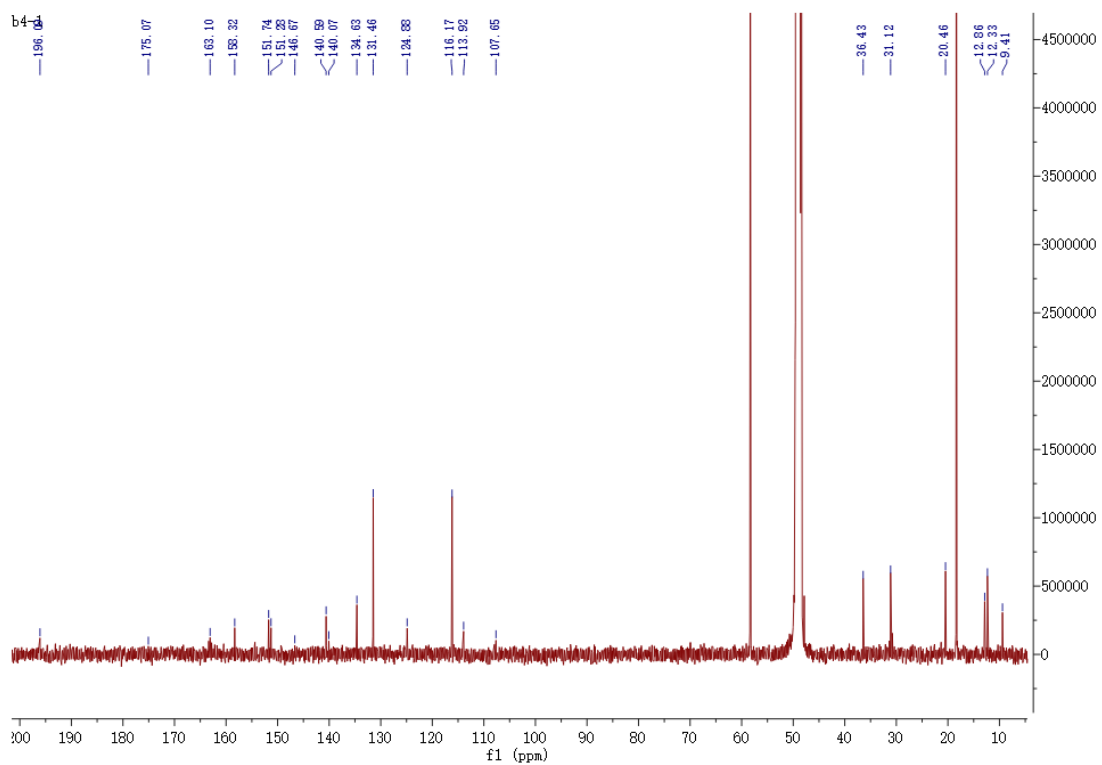
^1H - ^1H COSY spectrum of *O*-methyltenellin A (**6**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



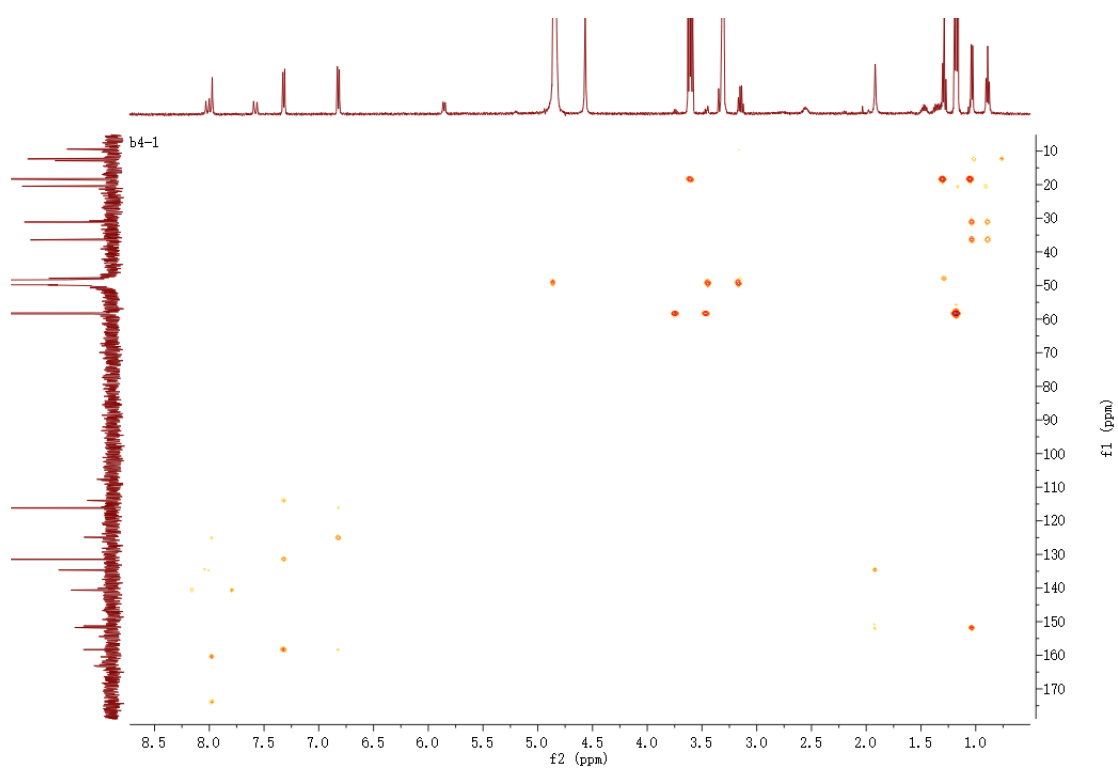
HMBC spectrum of *O*-methylenellin A (6).



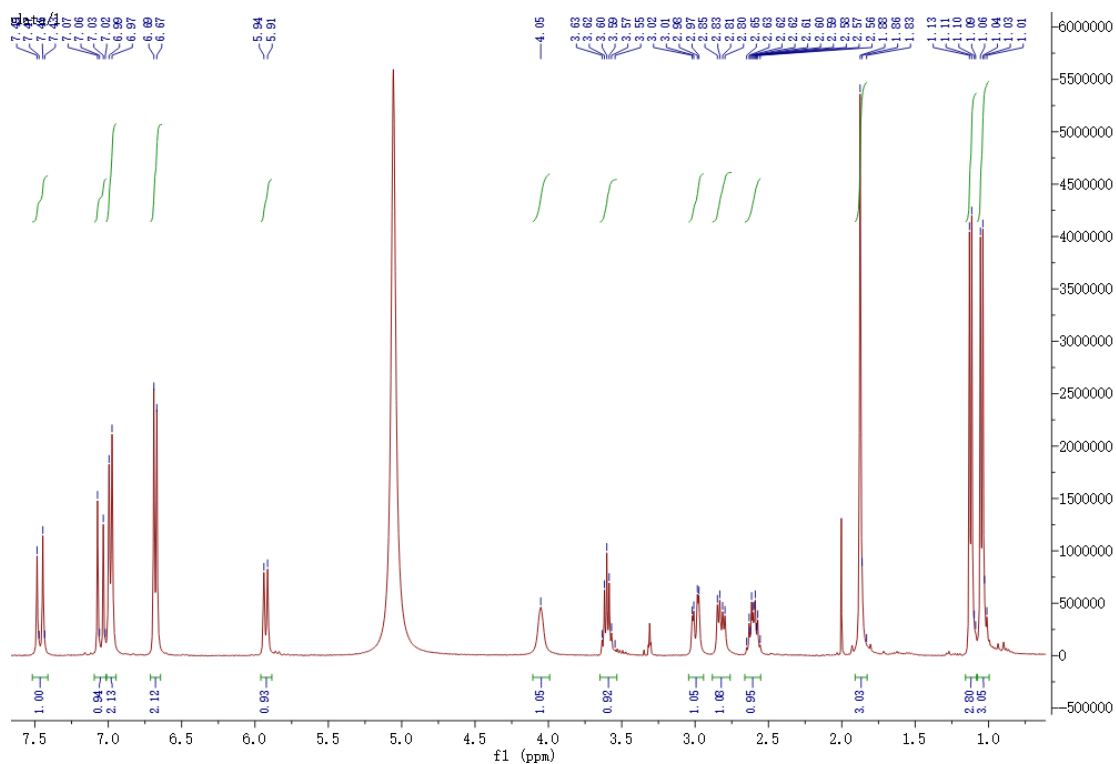
^1H NMR spectrum of tenellin (7) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



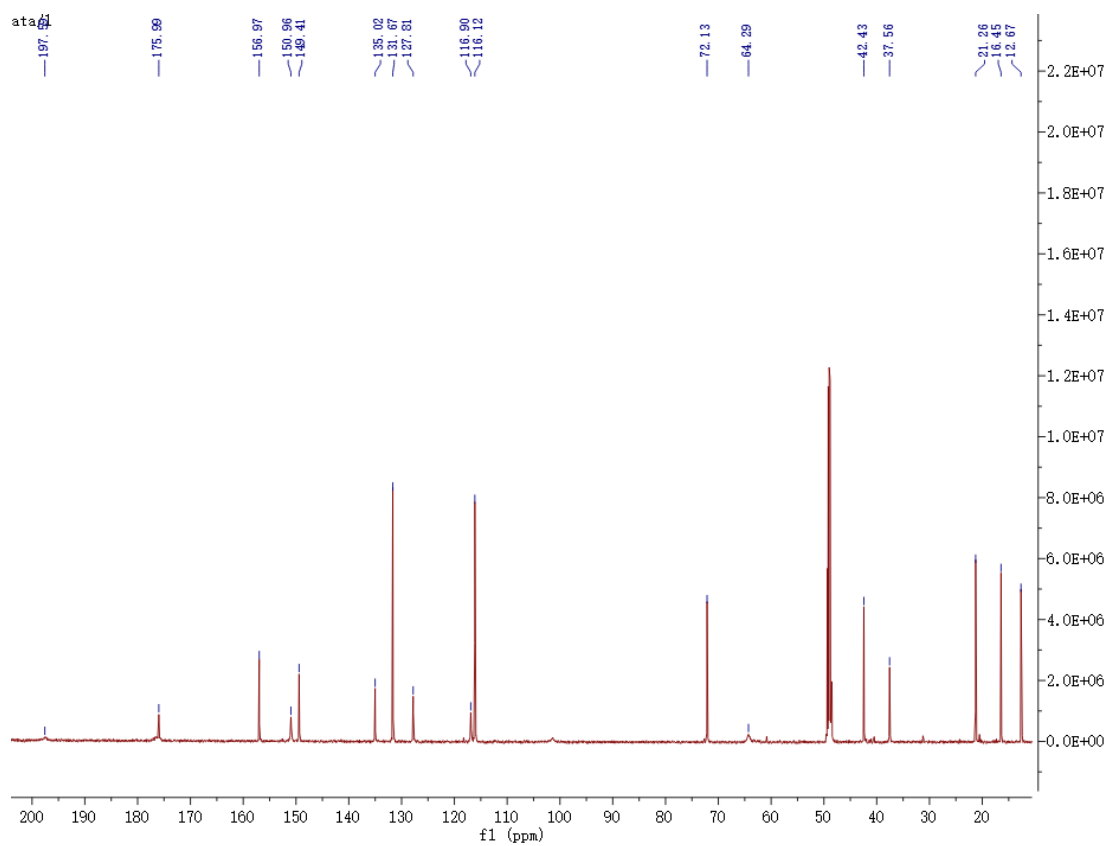
^{13}C NMR spectrum of tenellin (7) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



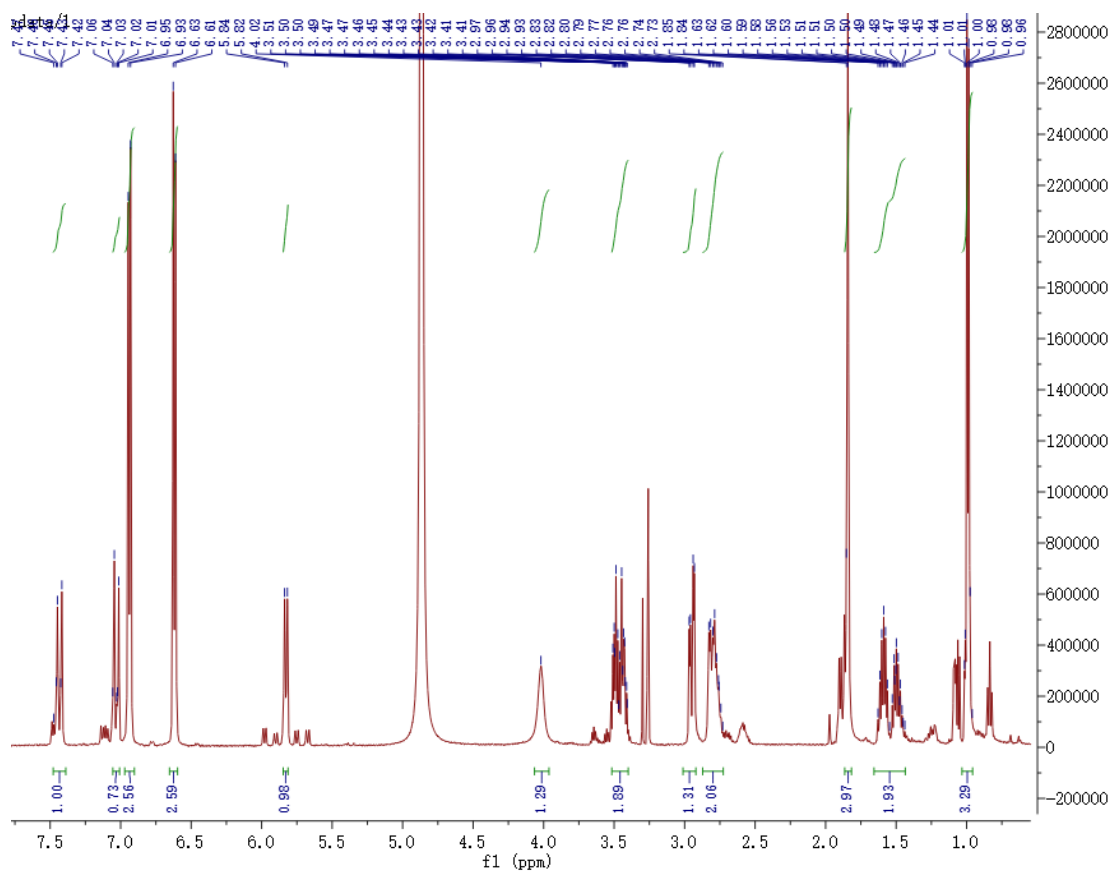
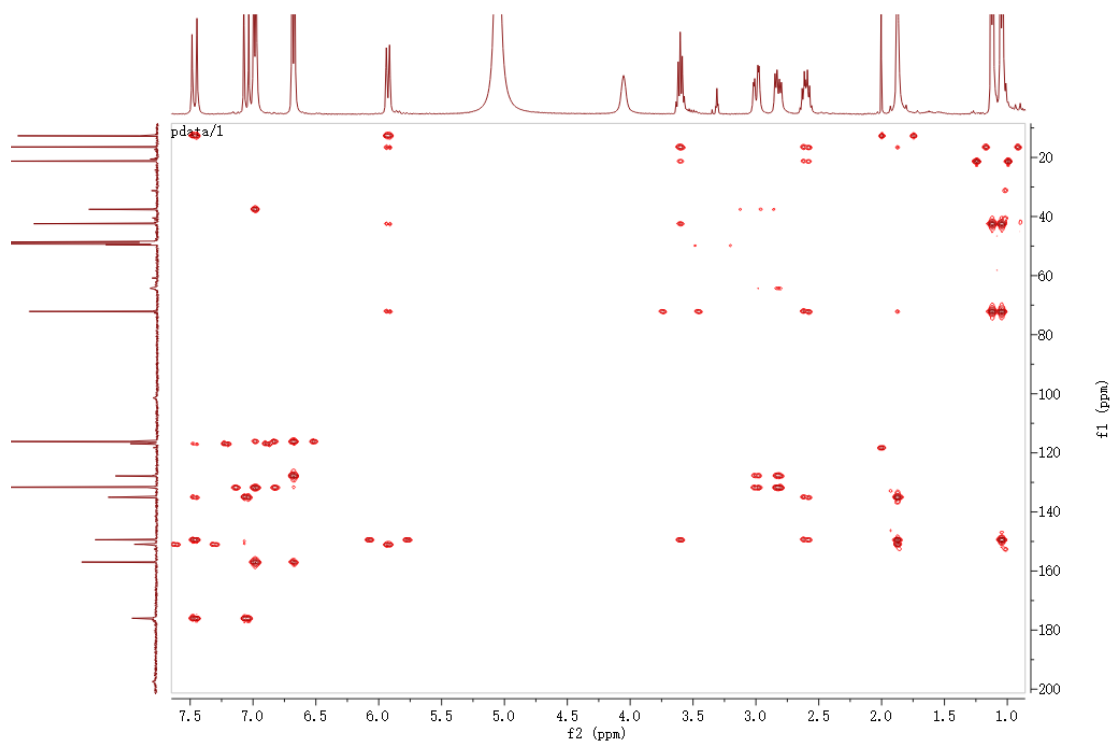
HMBC spectrum of tenellin (7).

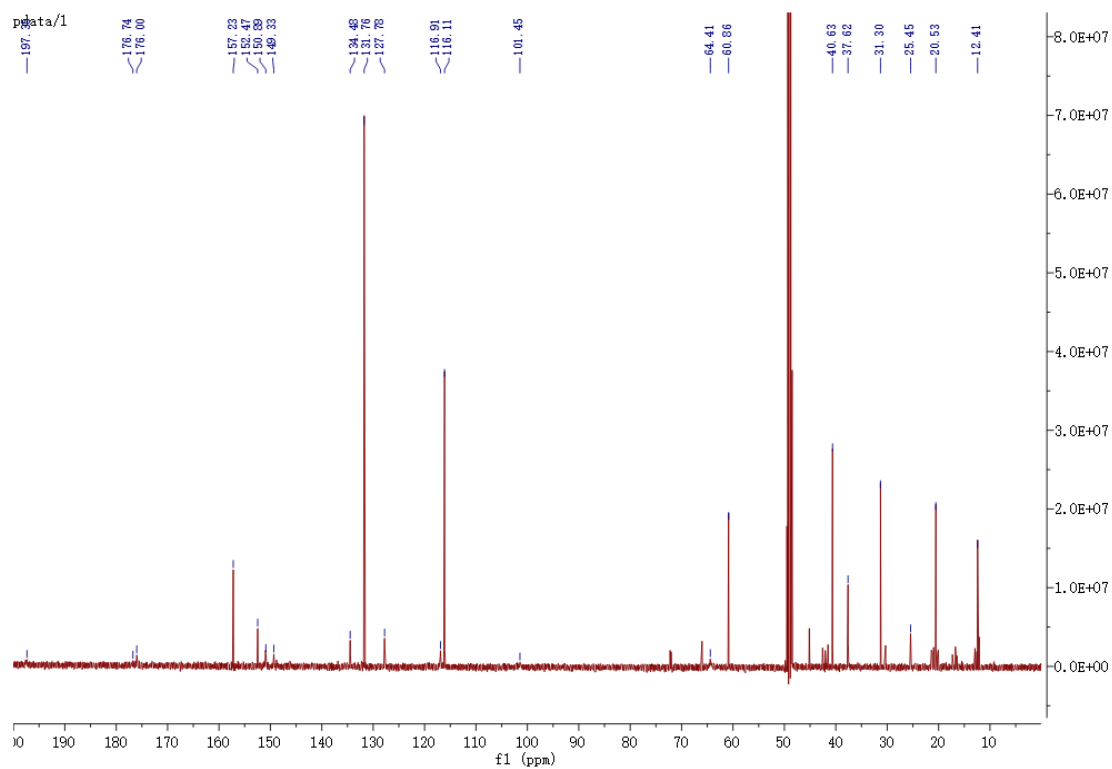


^1H NMR spectrum of 12-hydropretenellin A (**8**) (400 Hz, $\text{CD}_3\text{OD}-d_4$).

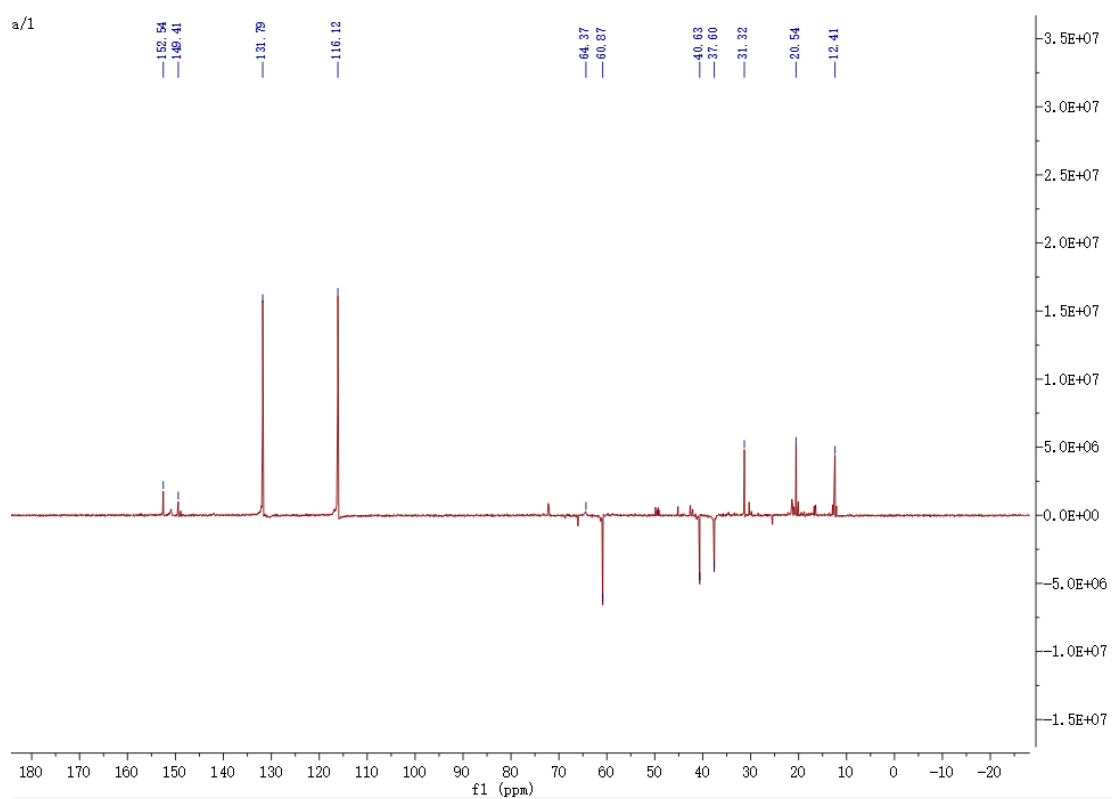


^{13}C NMR spectrum of 12-hydropretenellin A (**8**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).

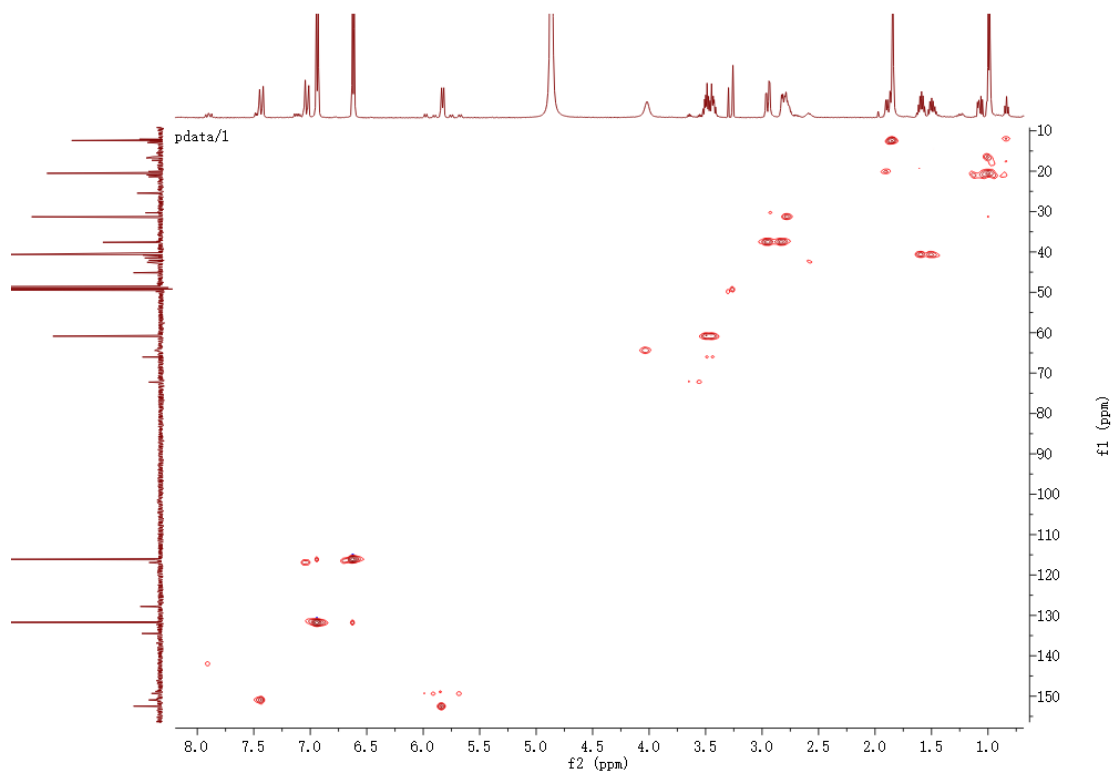




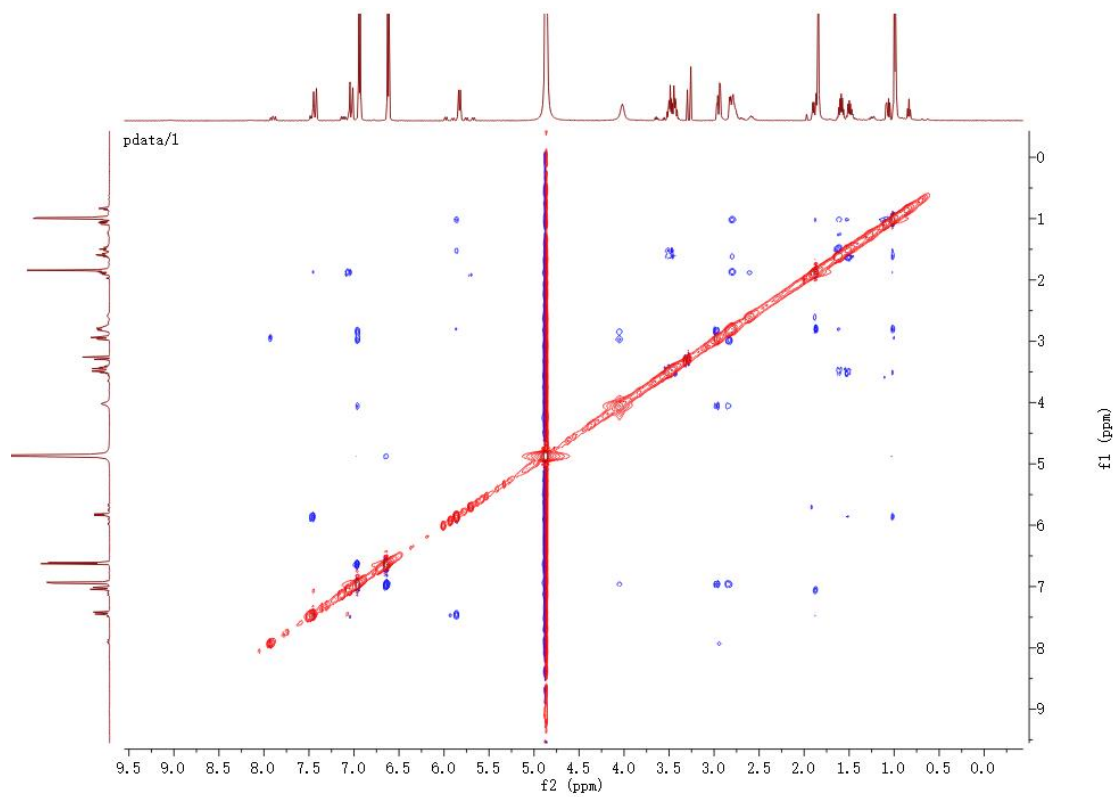
^{13}C NMR spectrum of 13-hydropretenellin A (**9**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



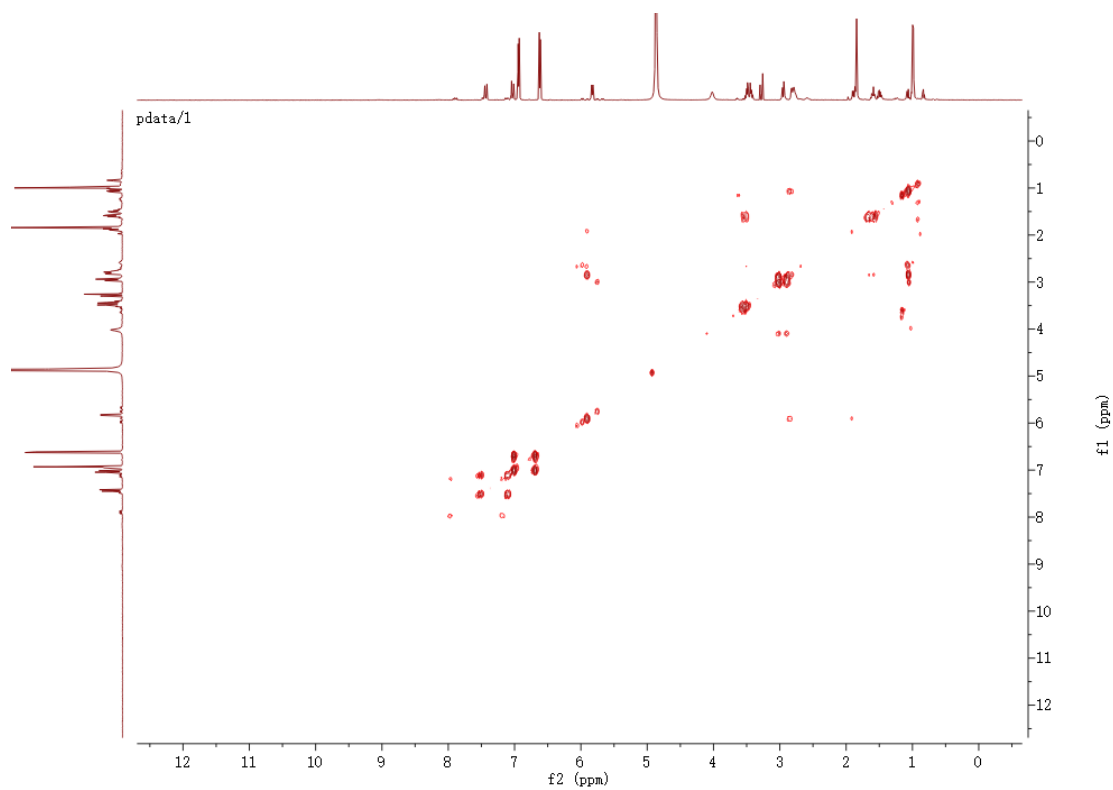
DEPT spectrum of 13-hydropretenellin A (**9**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



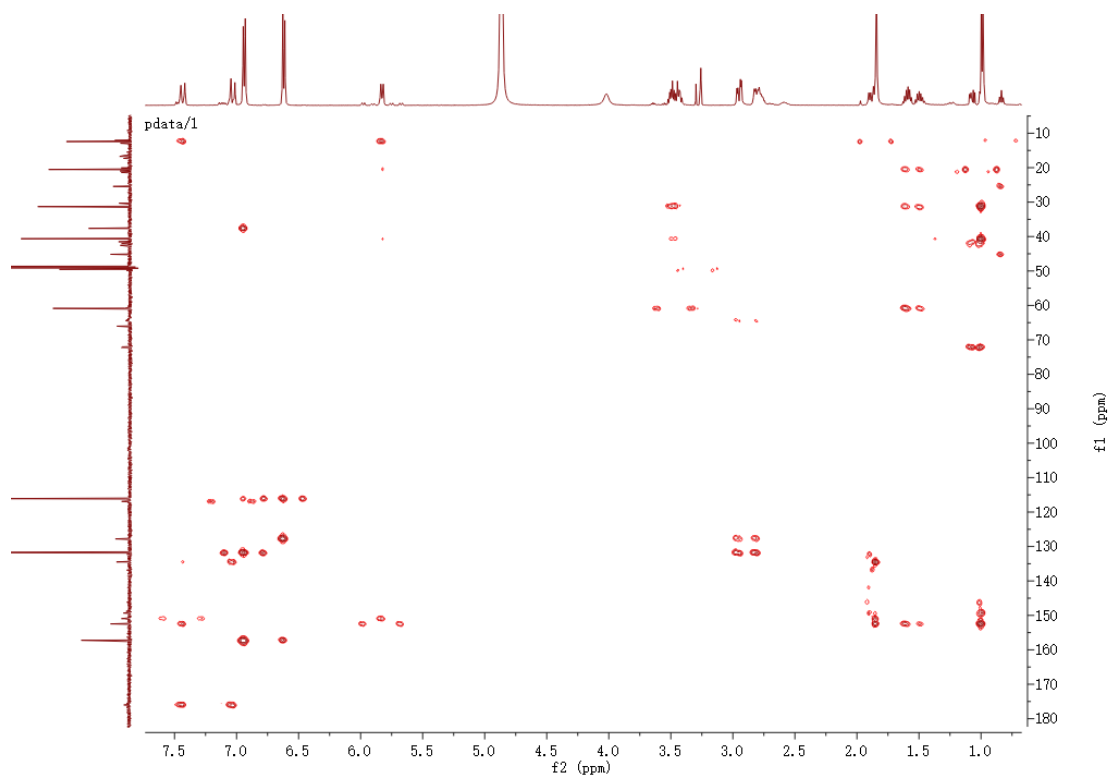
HSQC spectrum of 13-hydroptrenellin A (**9**).



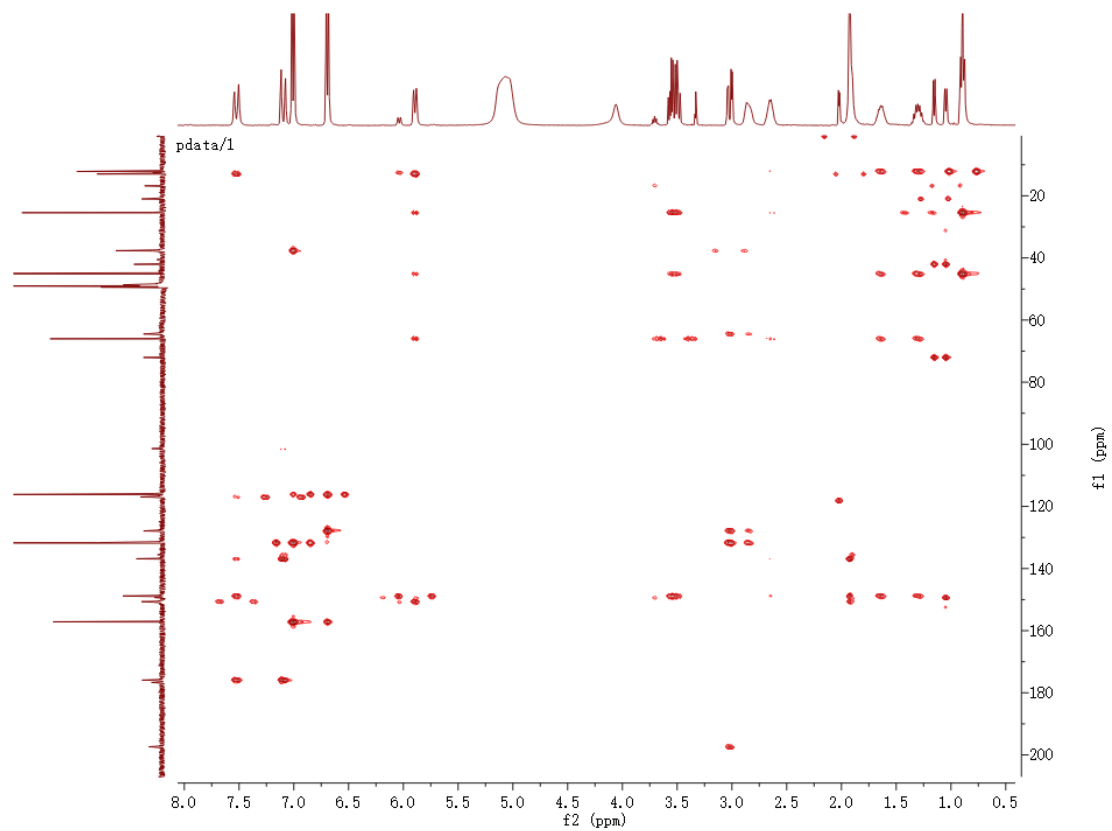
^1H - ^1H COSY spectrum of 13-hydroptrenellin A (**9**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



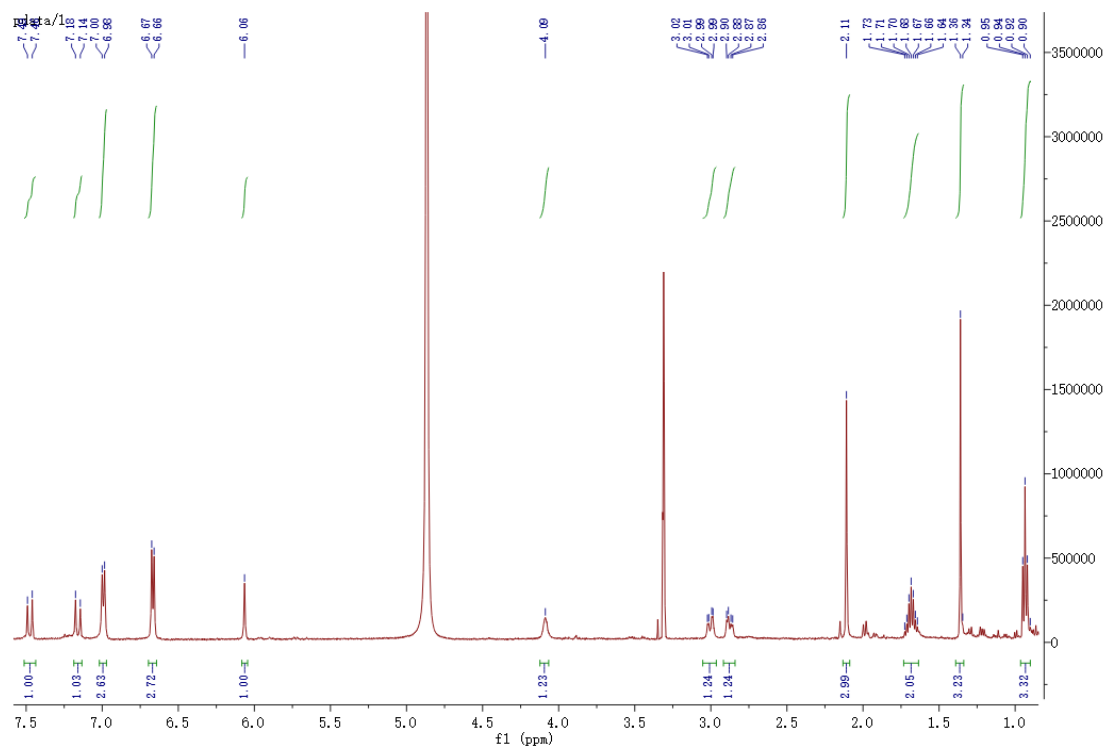
^1H - ^1H NOESY spectrum of 13-hydropretenellin A (**9**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



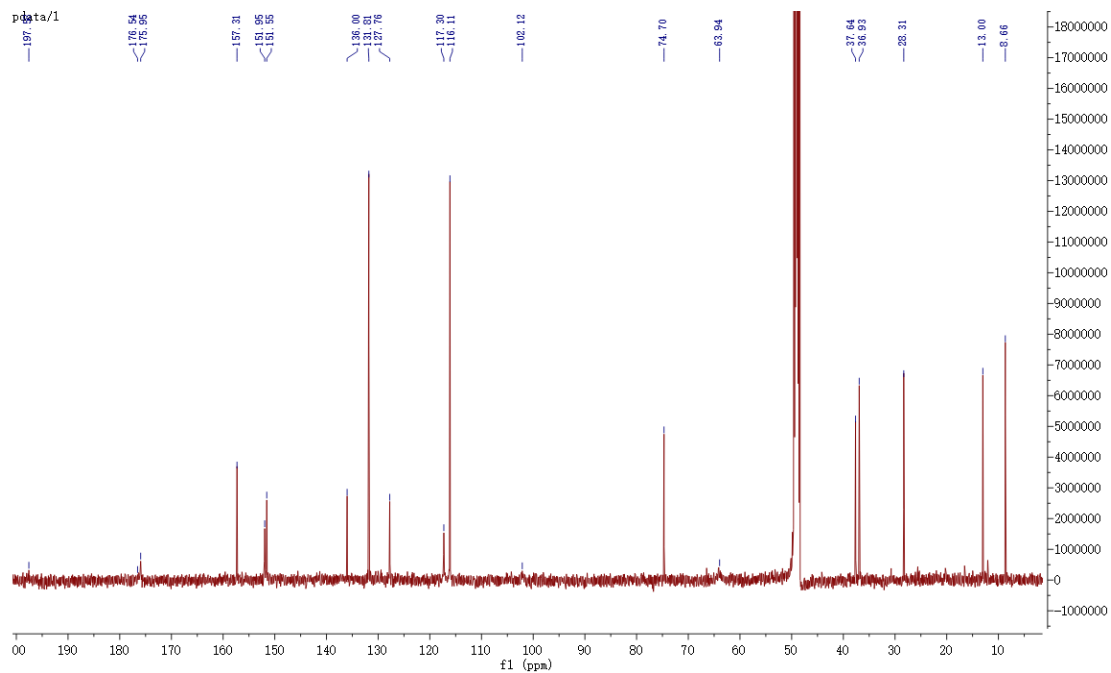
HMBC spectrum of 13-hydropretenellin A (**9**).



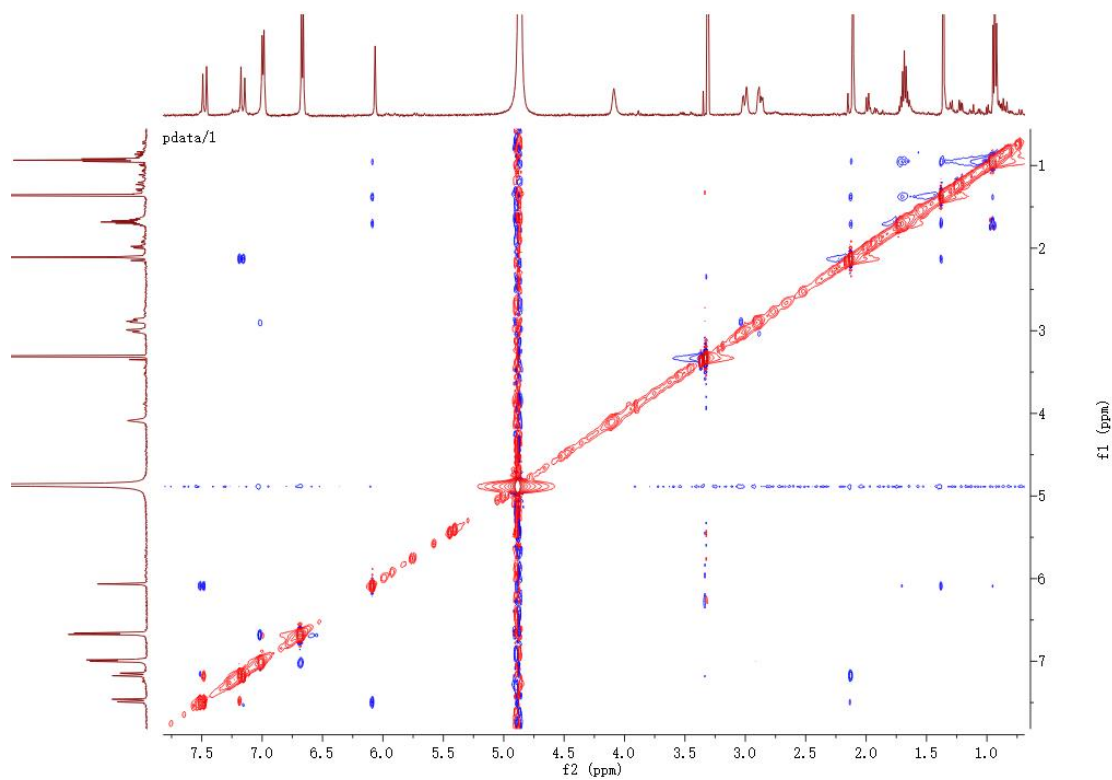
HMBC spectrum of 14-hydropretenellin A (**10**).



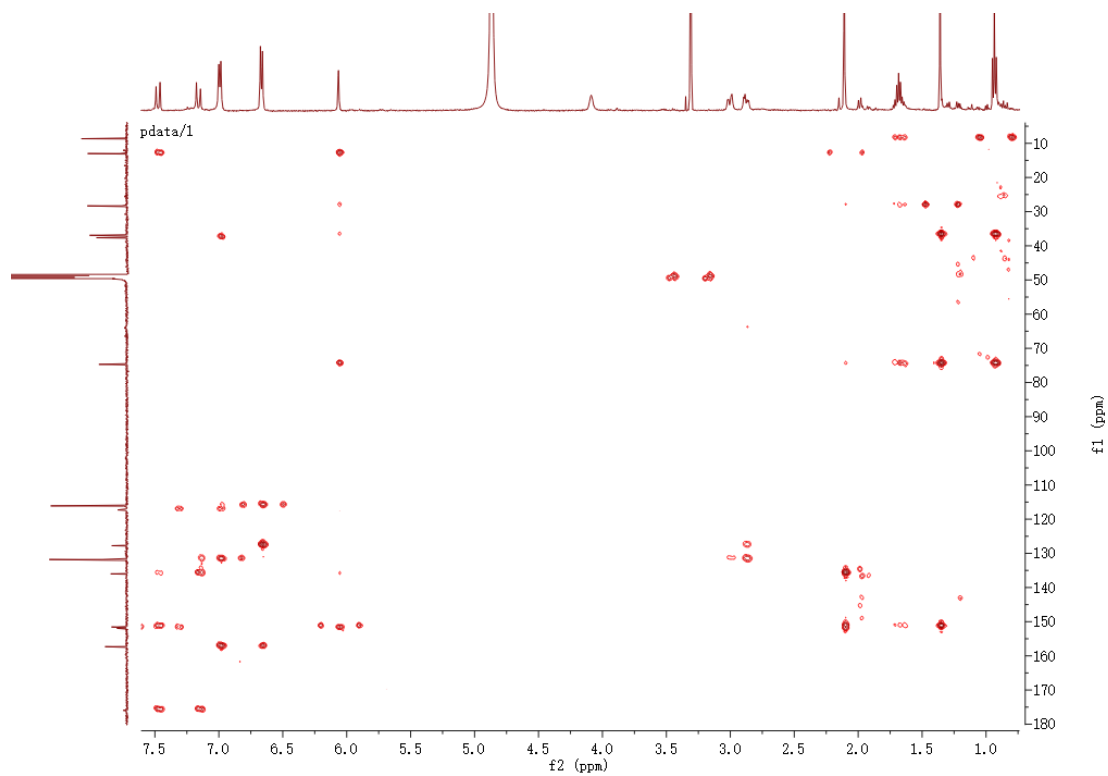
¹H NMR spectrum of 11-hydropretenellin A (**11**) (500 Hz, CD₃OD-*d*₄).



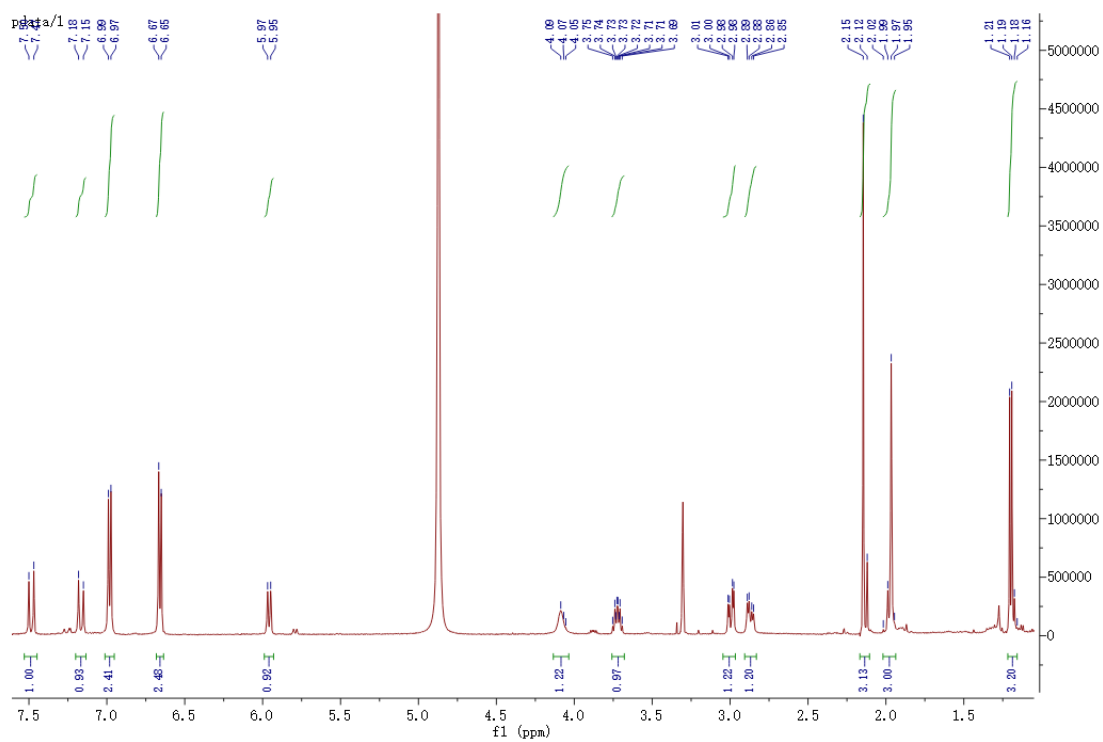
¹³C NMR spectrum of 11-hydropretrenellin A (**11**) (100 Hz, CD₃OD-*d*₄).



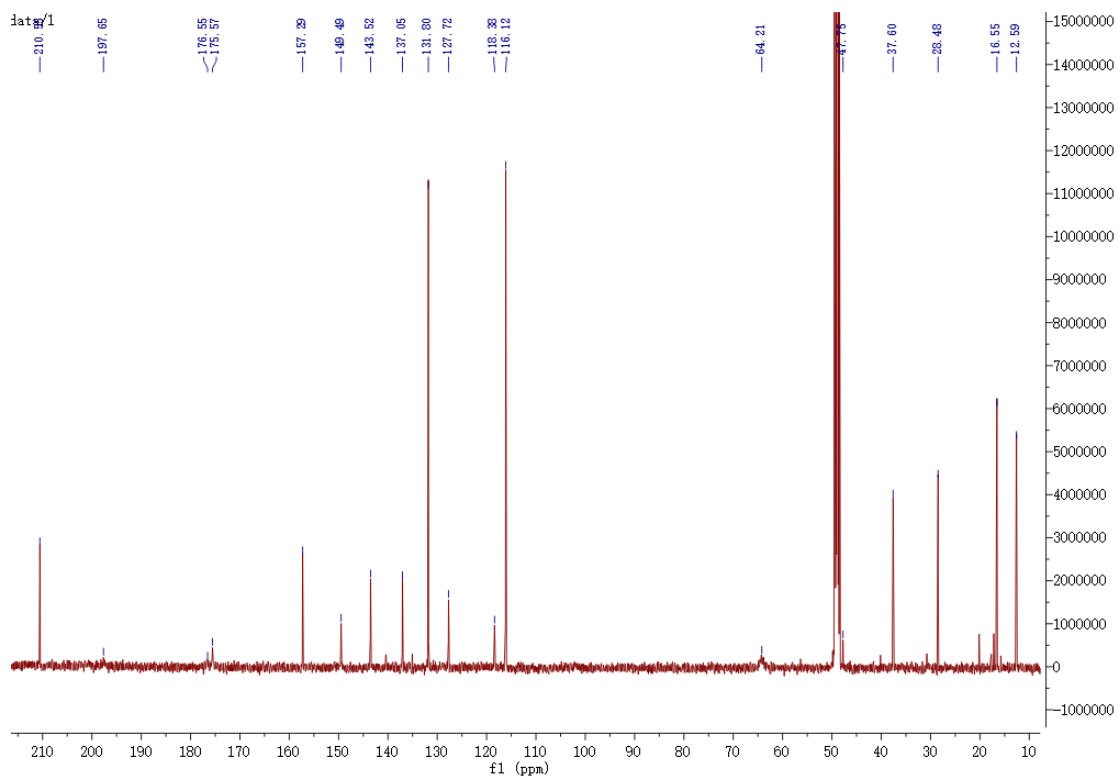
¹H-¹H NOESY spectrum of 11-hydropretrenellin A (**11**) (500 Hz, CD₃OD-*d*₄).



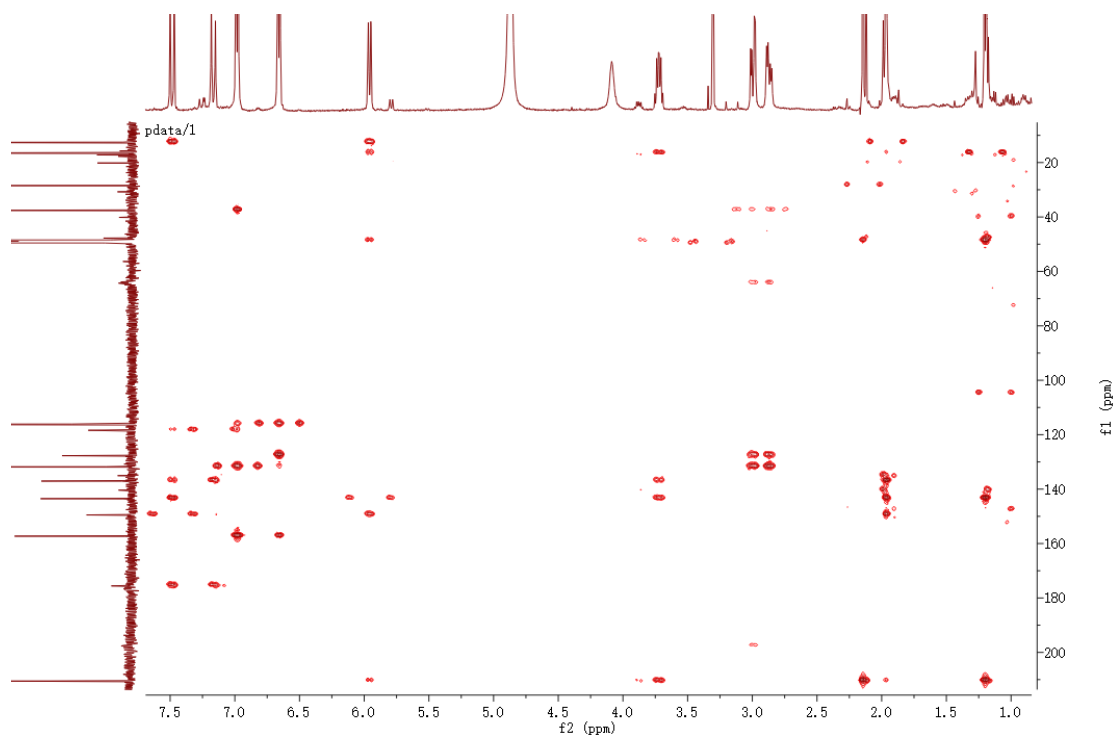
HMBC spectrum of 11-hydropretenellin A (**11**).



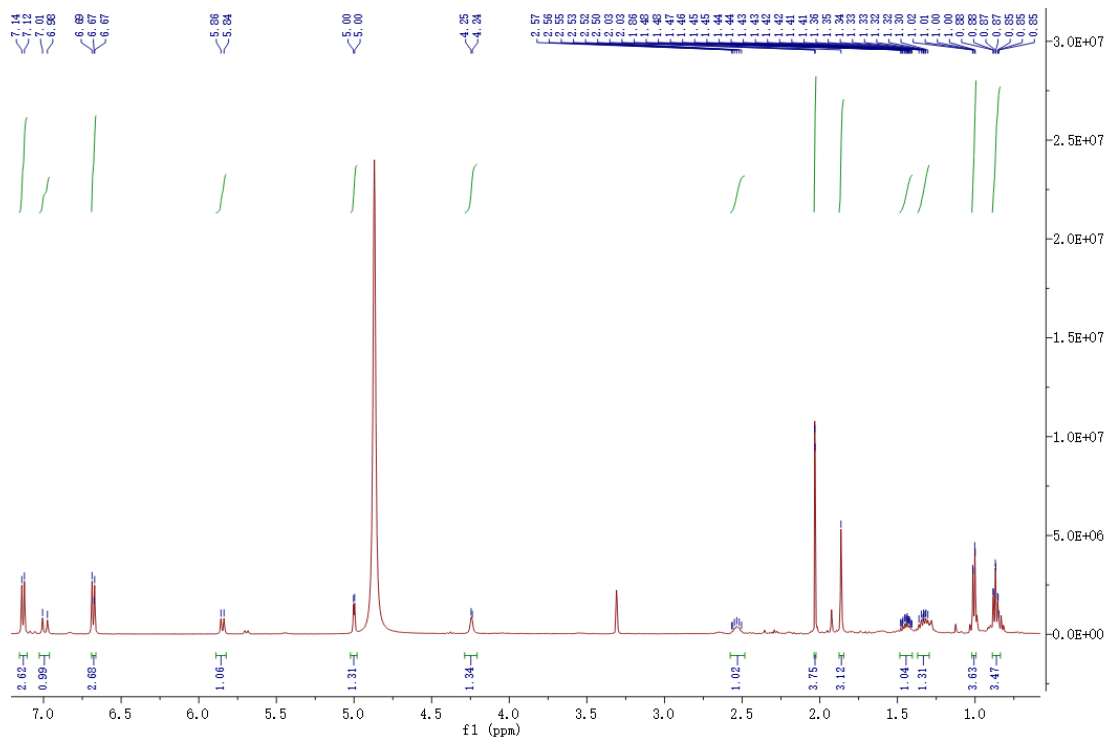
^1H NMR spectrum of 12-oxopretenellin A (**12**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



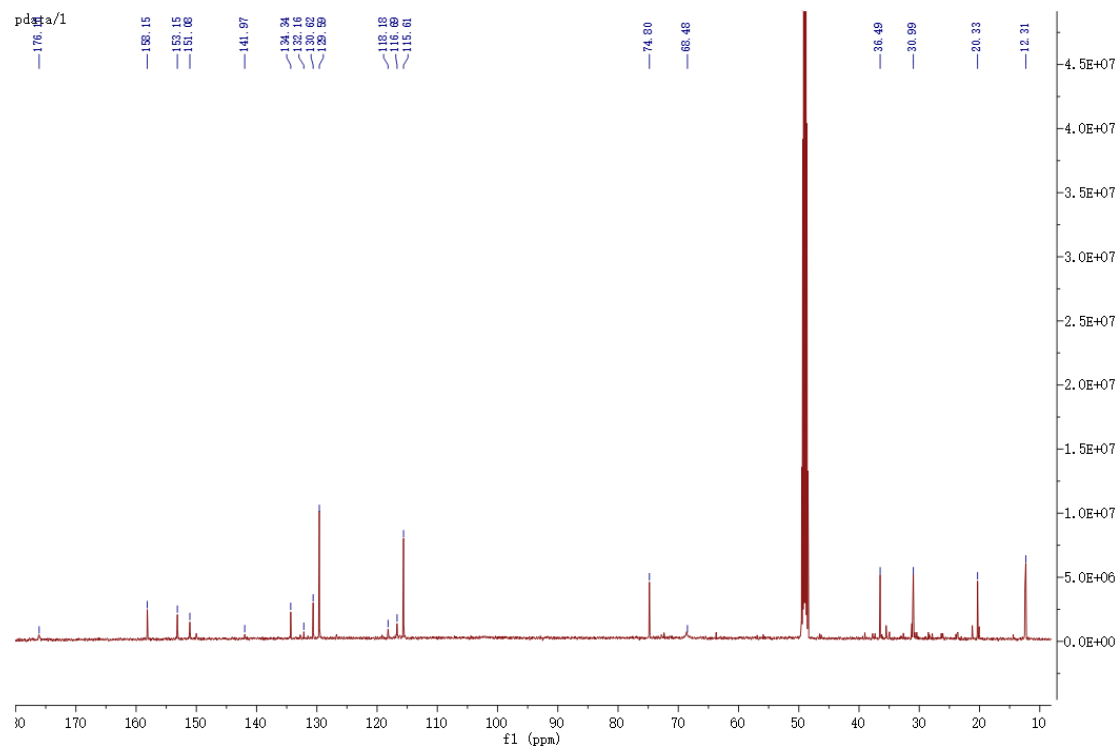
^{13}C NMR spectrum of 12-oxopretenellin A (**12**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



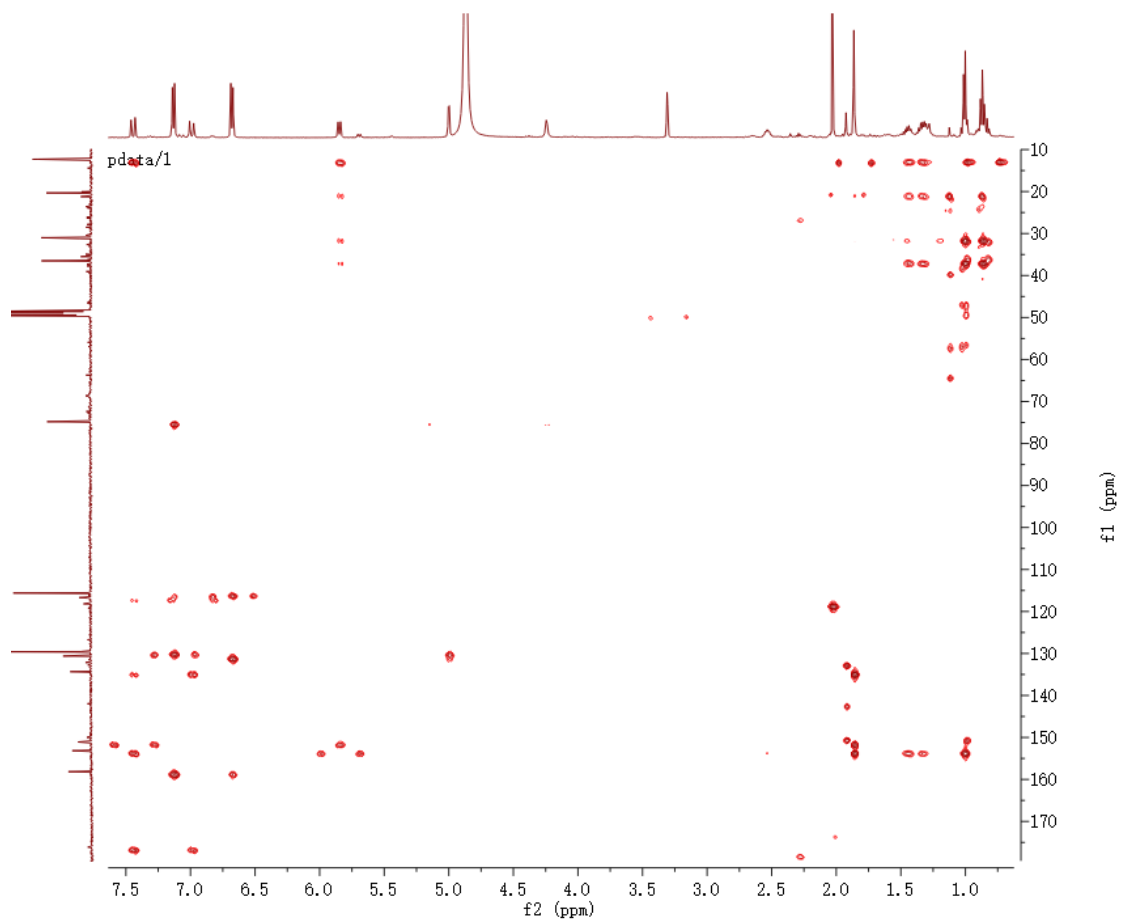
HMBC spectrum of 12-oxopretenellin A (**12**).



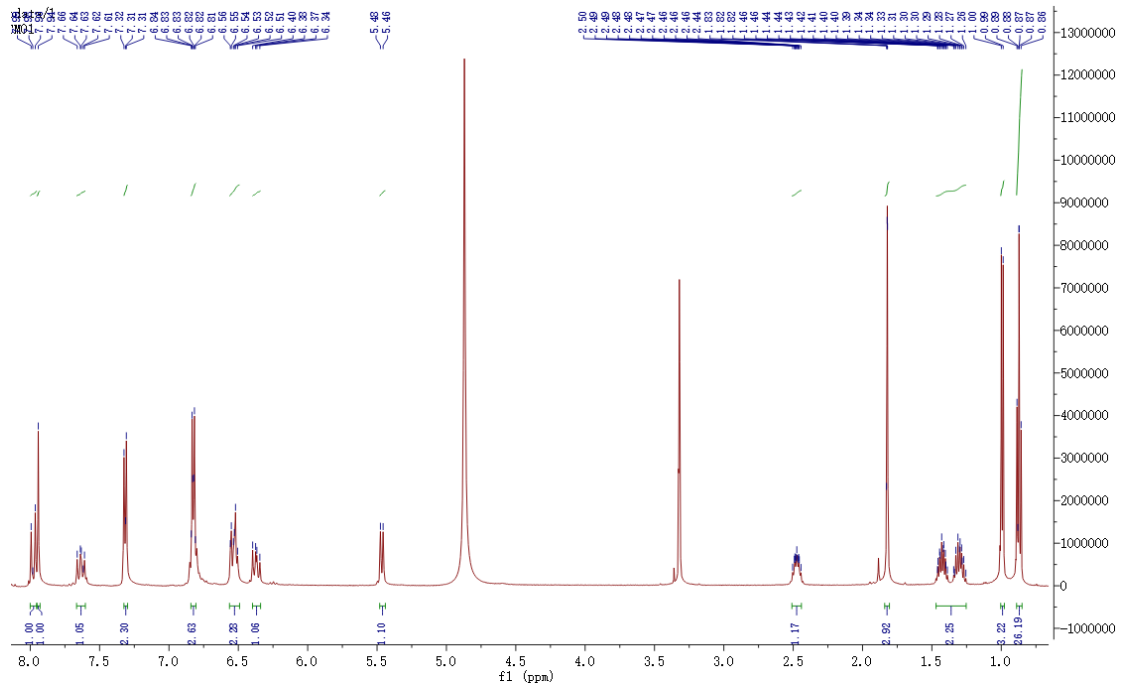
^1H NMR spectrum of prototenellin D (**13**) (500 Hz, $\text{CD}_3\text{OD}-d_4$).



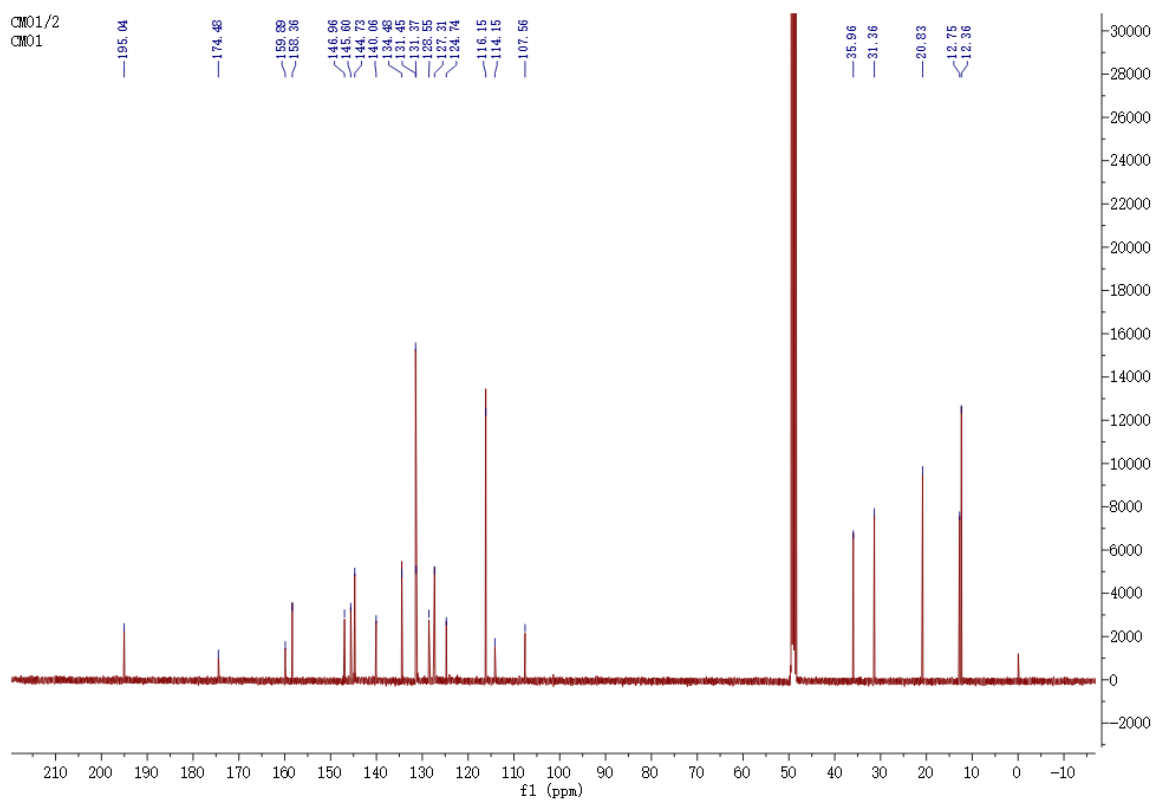
^{13}C NMR spectrum of prototenellin D (**13**) (100 Hz, $\text{CD}_3\text{OD}-d_4$).



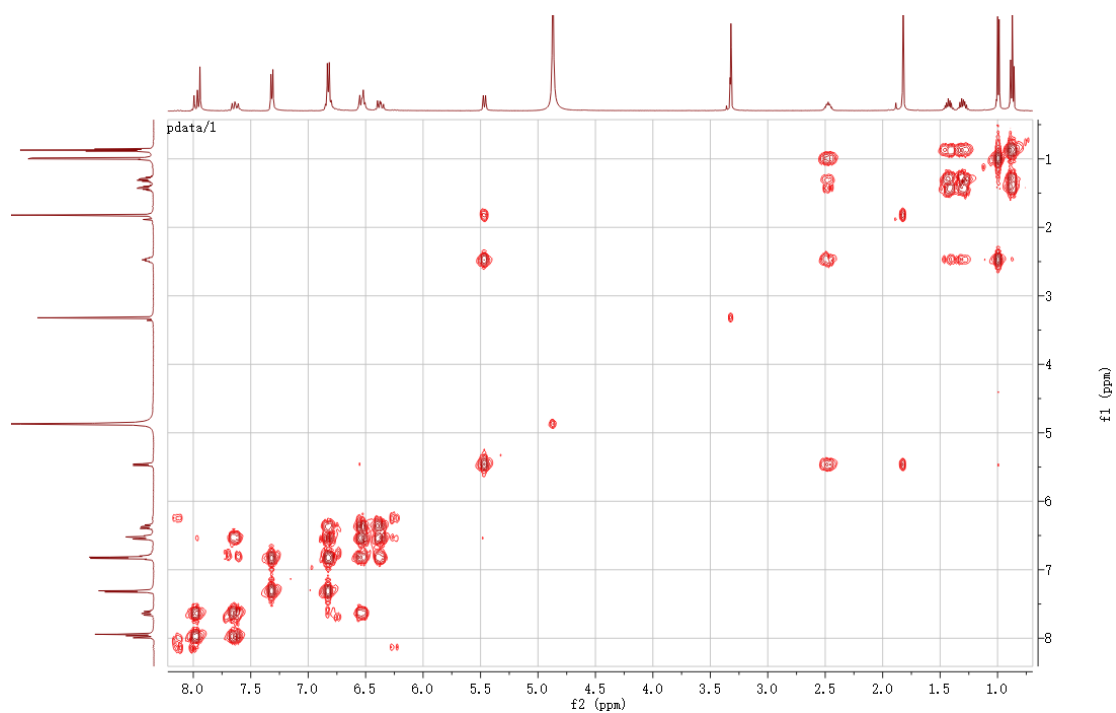
HMBC spectrum of prototenellin D (13).



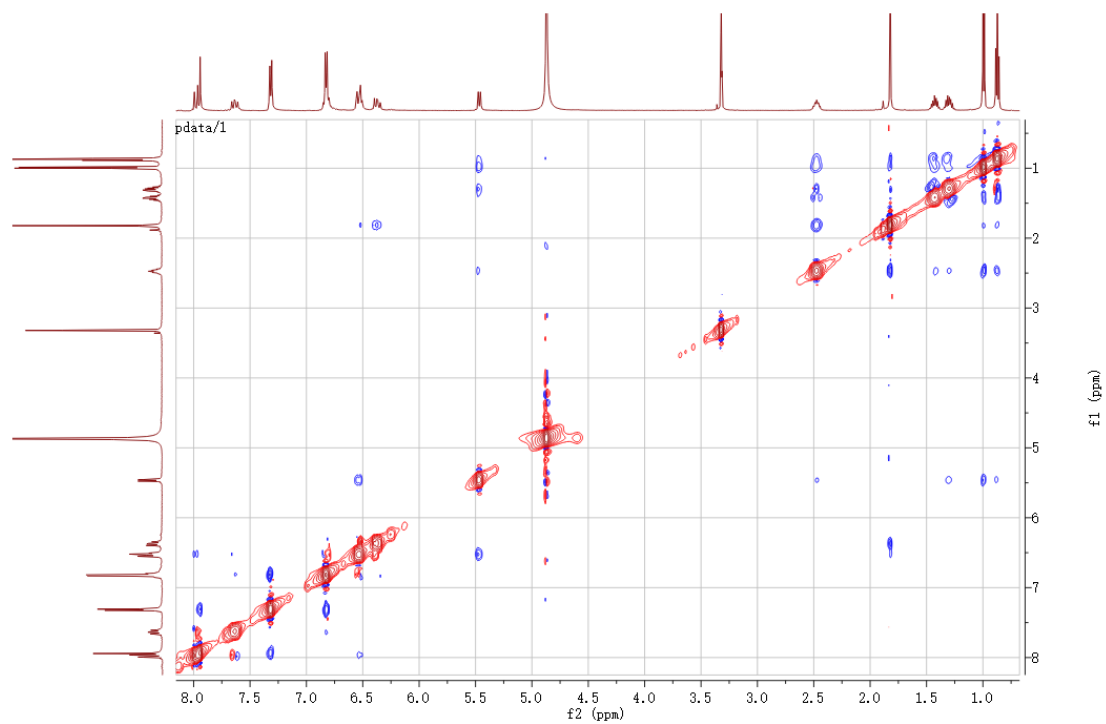
¹H NMR spectrum of Farinosone B (500 Hz, CD₃OD-*d*₄).



^{13}C NMR spectrum of **Farinosone B** (100 Hz, $\text{CD}_3\text{OD}-d_4$).



$^1\text{H}-^1\text{H}$ COSY spectrum of **Farinosone B** (500 Hz, $\text{CD}_3\text{OD}-d_4$).



^1H - ^1H NOESY spectrum of **Farinosone B** (500 Hz, $\text{CD}_3\text{OD}-d_4$).