

Supplementary Information

Figures S1–S6 The ^1H -, ^{13}C -NMR, HSQC, HMBC, COSY and ROESY of botryosphaerin G in CHCl_3 .

Figures S7–S12 The ^1H -, ^{13}C -NMR, HSQC, HMBC, COSY and ROESY of botryosphaerin H in $\text{C}_5\text{D}_5\text{N}$.

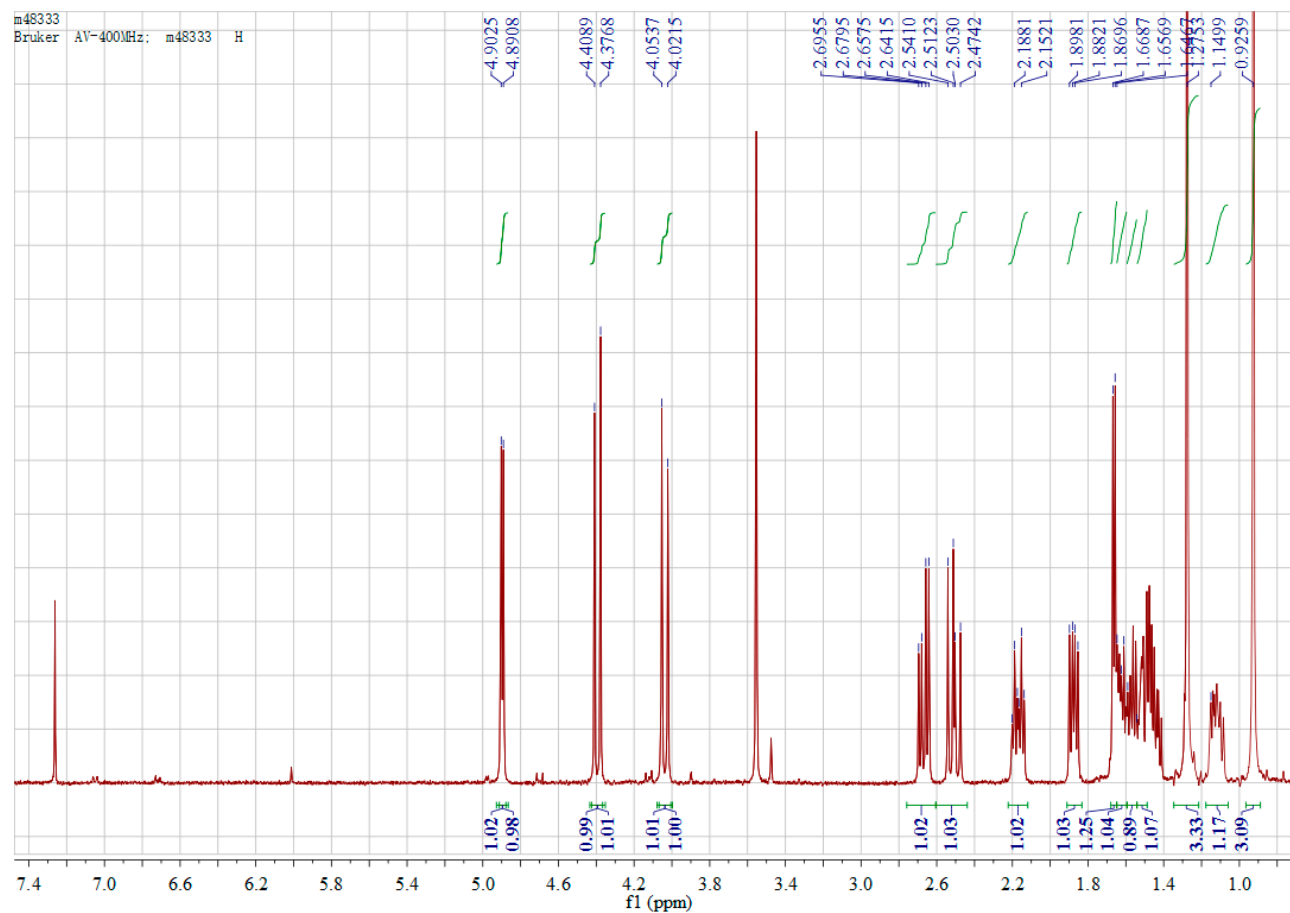


Figure S1. The ^1H -NMR of botryosphaerin G in CHCl_3 .

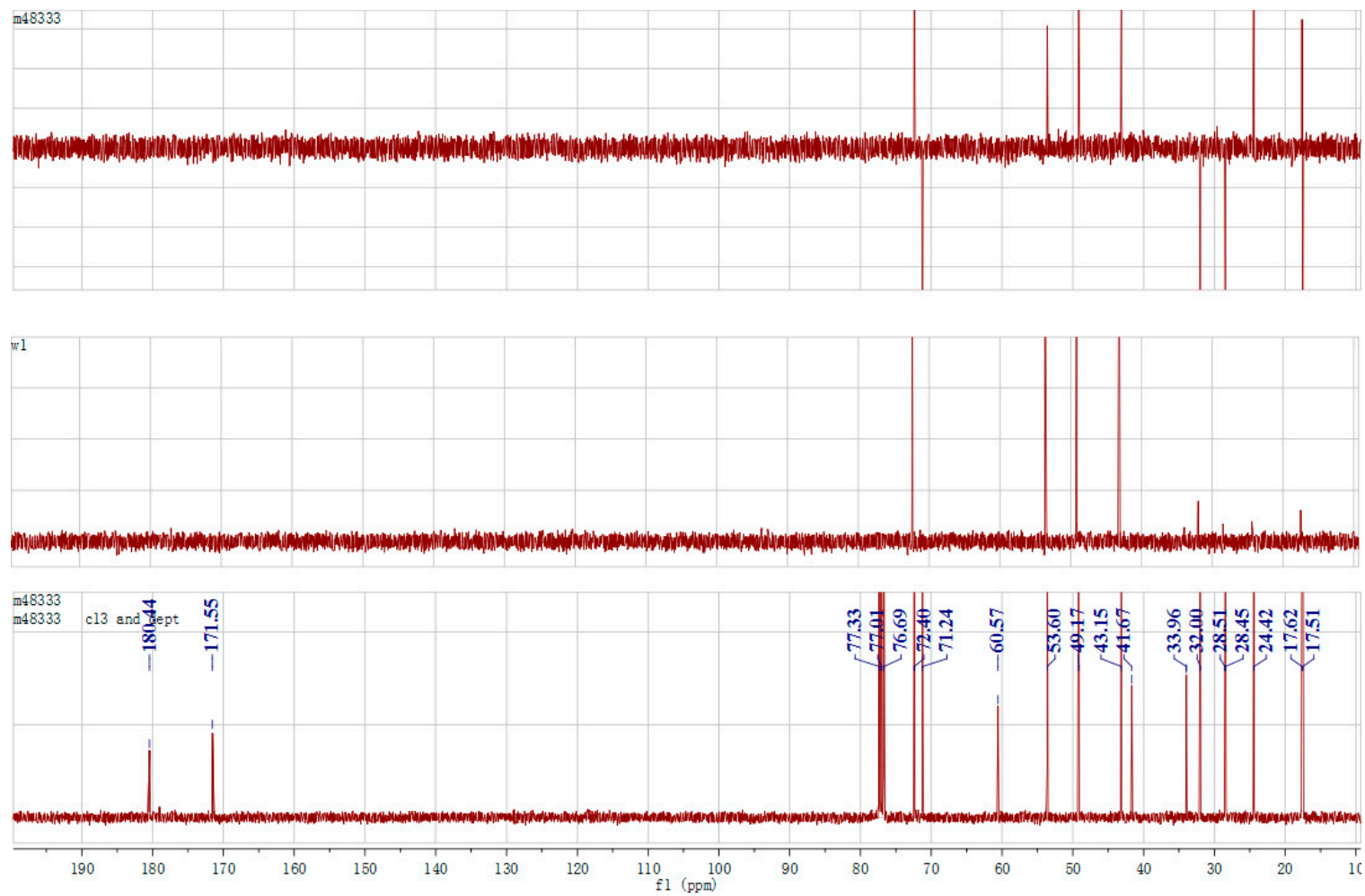


Figure S2. The ^{13}C -NMR of botryosphaerin G in CHCl_3 .

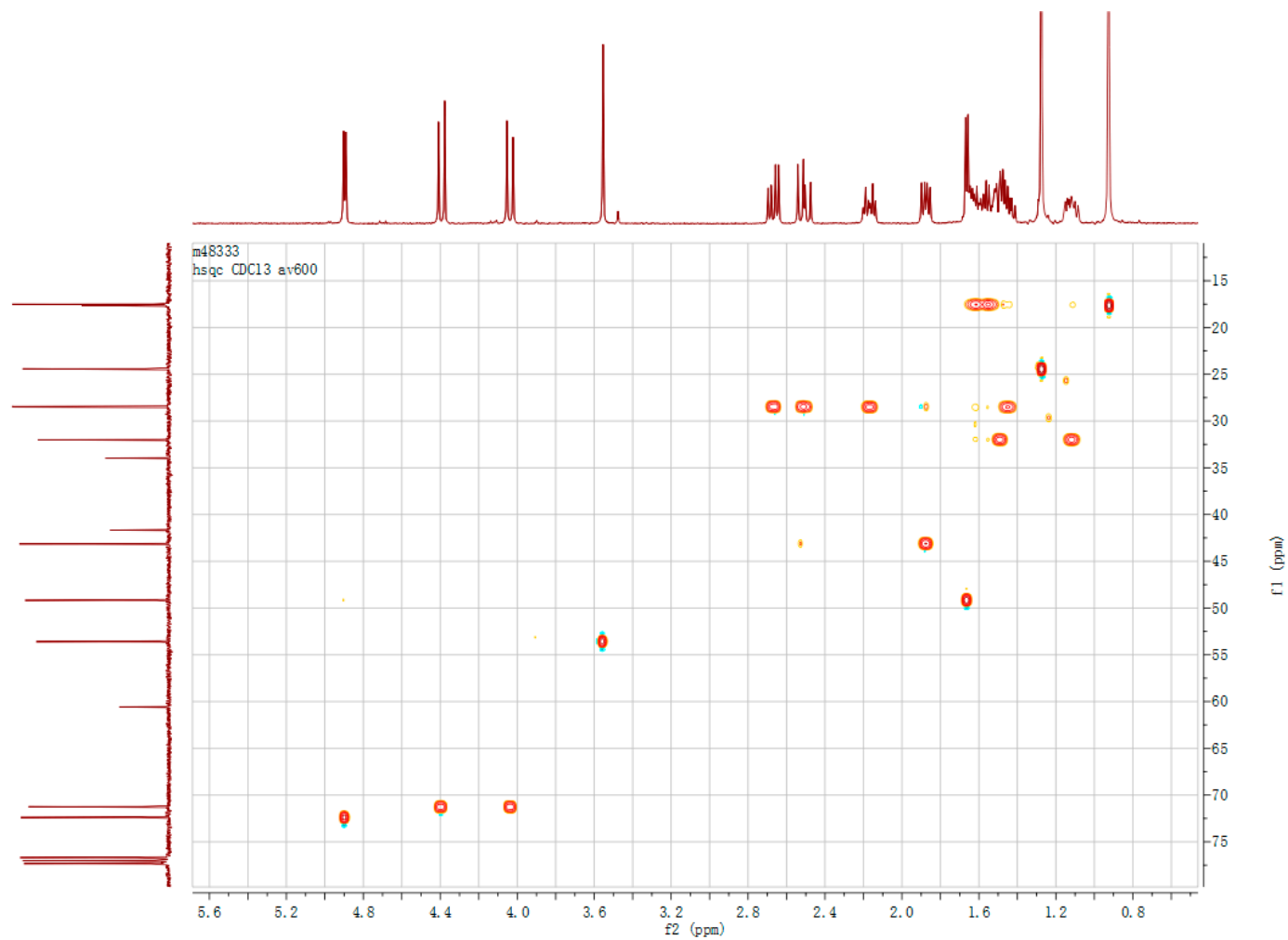


Figure S3. The HSQC NMR of botryosphaerin G in CHCl_3 .



Figure S4. The HMBC NMR of botryosphaerin G in CHCl_3 .

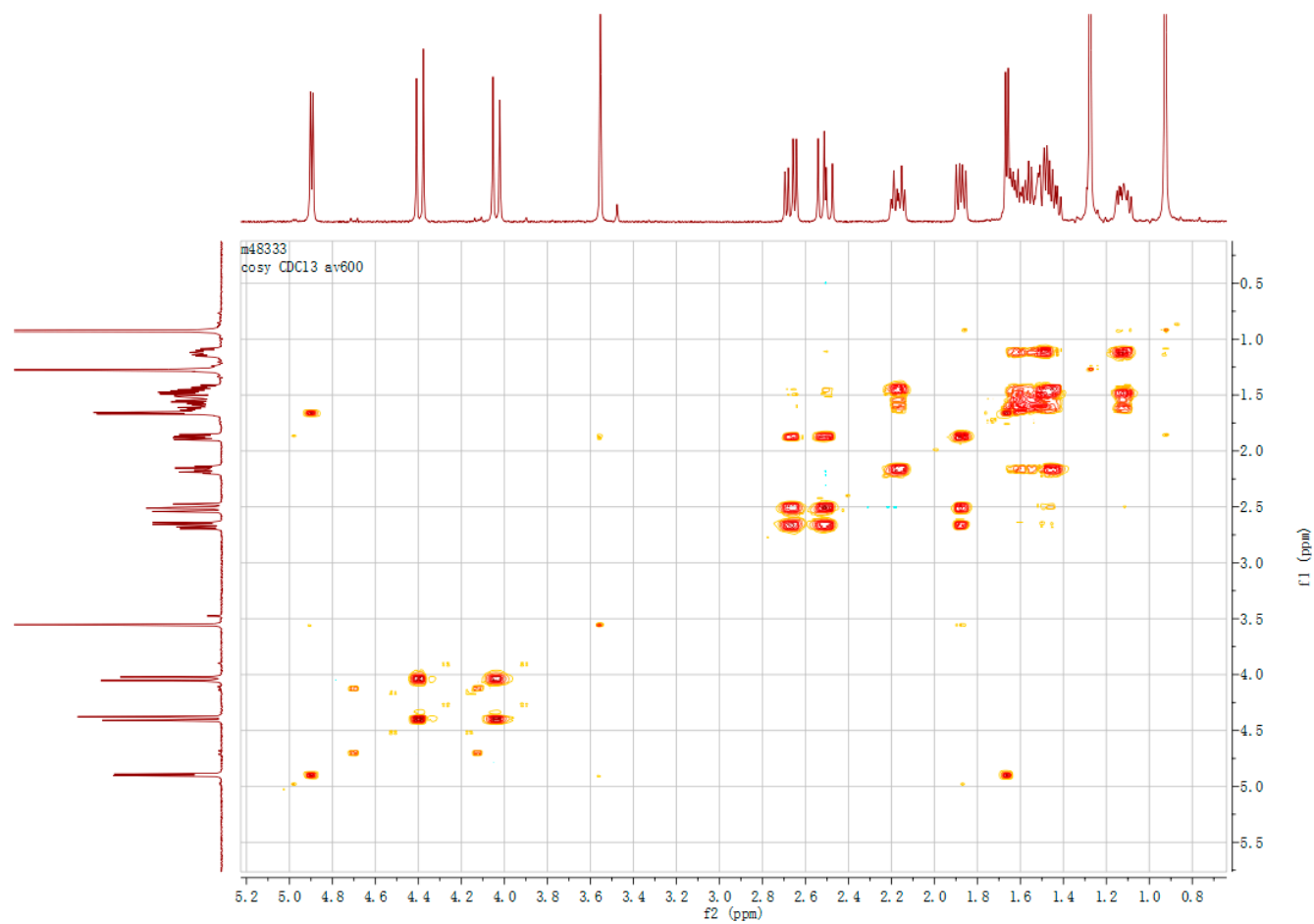


Figure S5. The COSY NMR of botryosphaerin G in CHCl_3 .

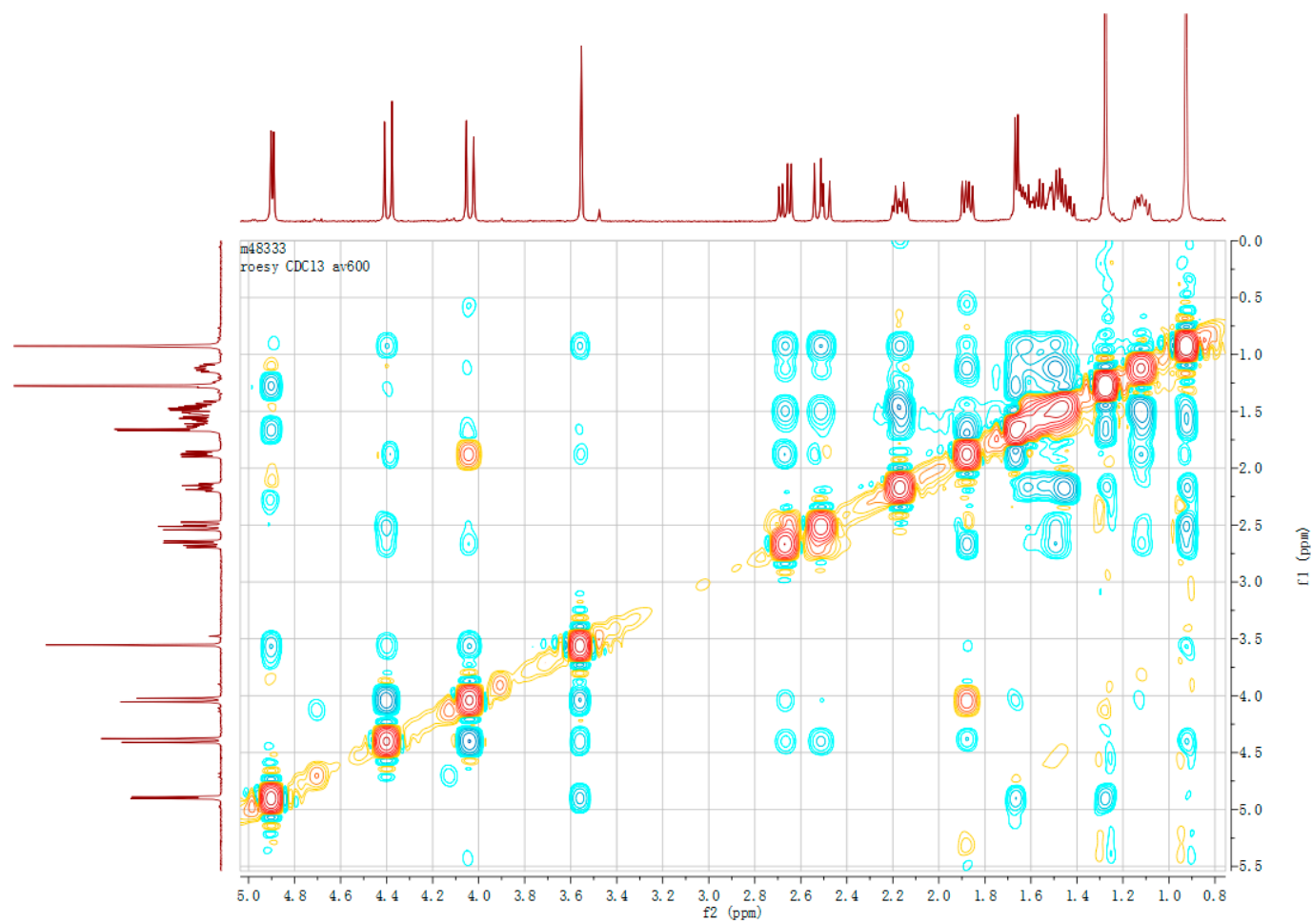


Figure S6. The ROESY NMR of botryosphaerin G in CHCl_3 .

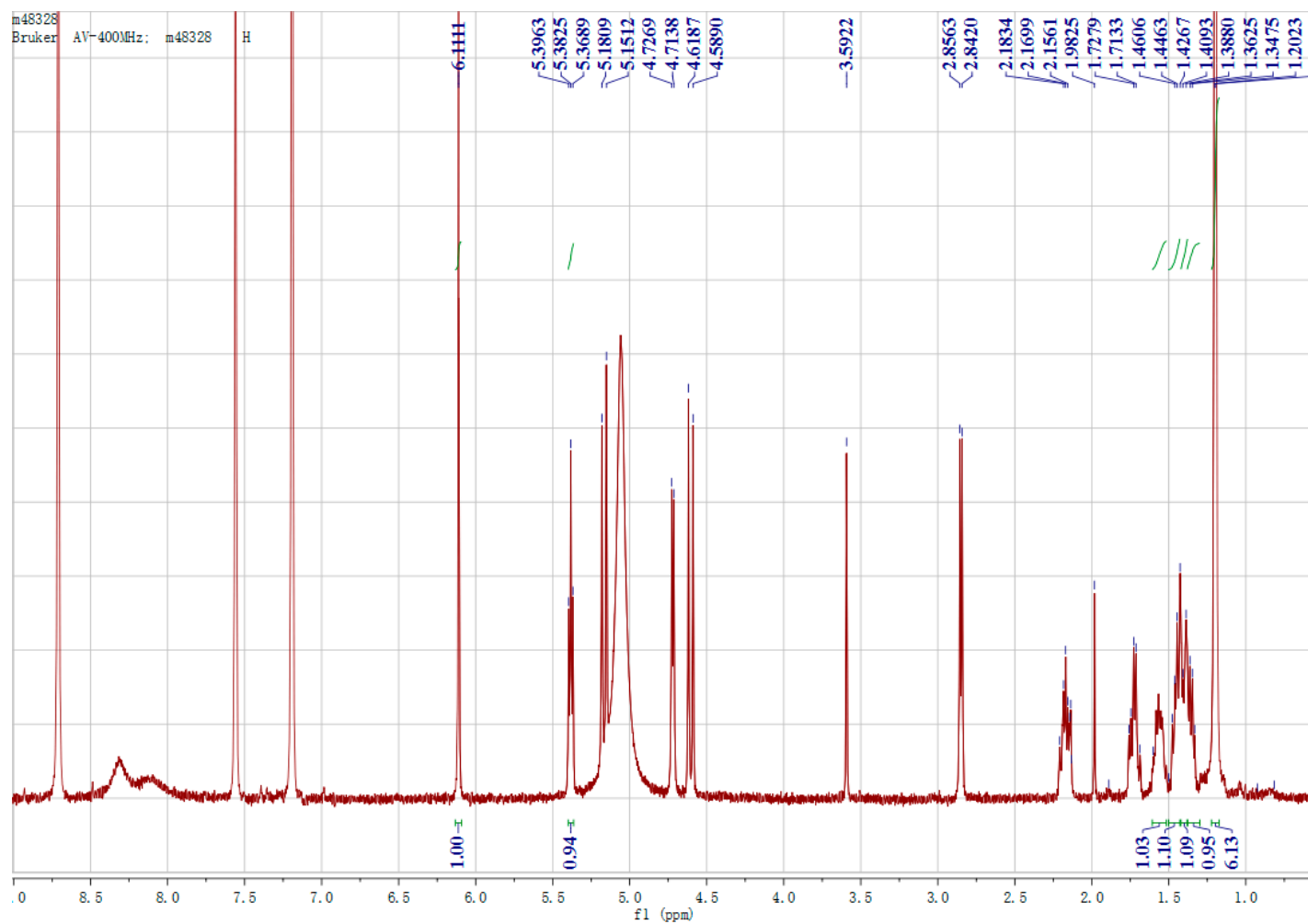


Figure S7. The ¹H-NMR of botryosphaerin H in C₅D₅N.

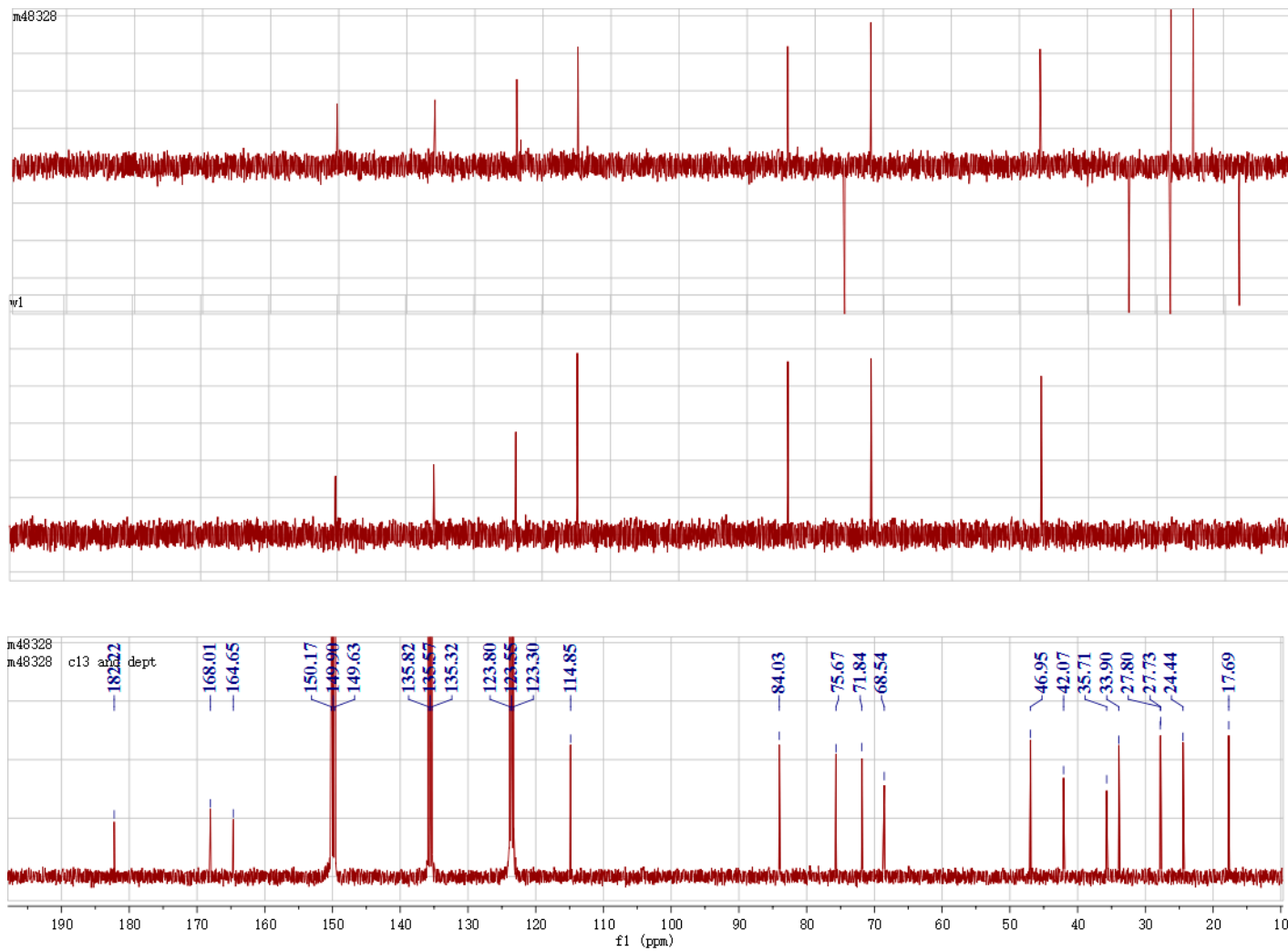


Figure S8. The ^{13}C -NMR of botryosphaerin H in $\text{C}_5\text{D}_5\text{N}$.

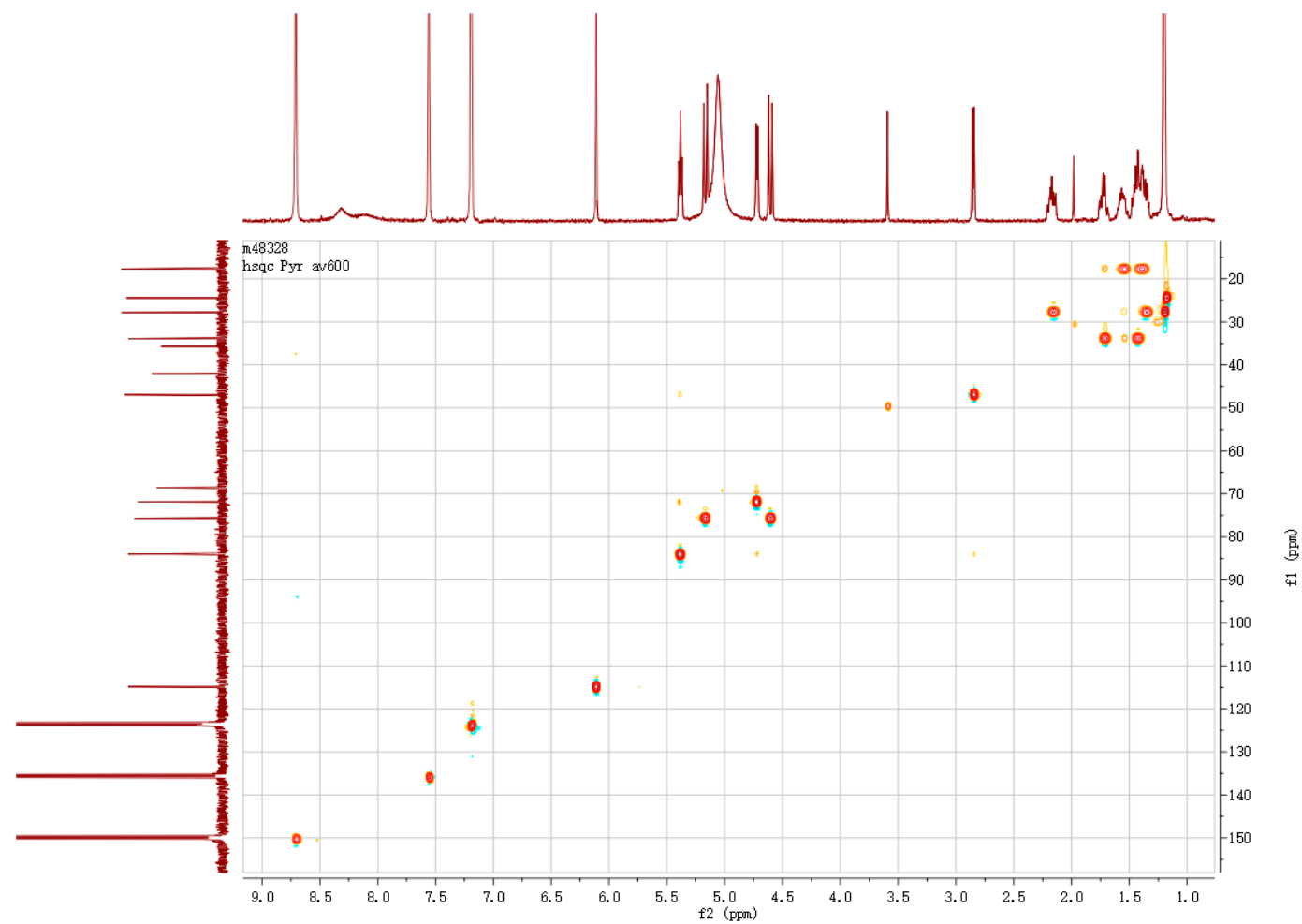


Figure S9. The HSQC NMR of botryosphaerin H in C_5D_5N .

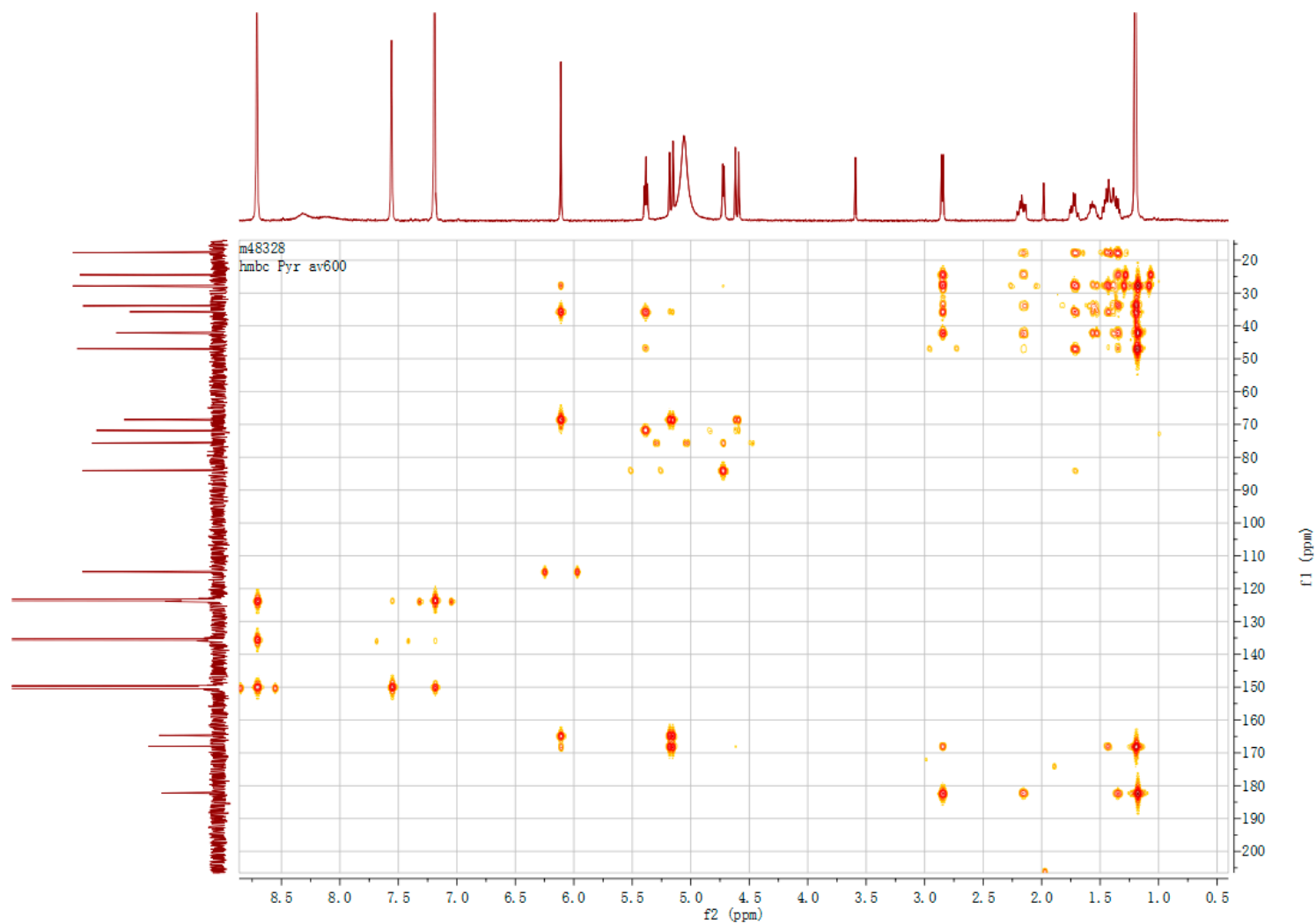


Figure S10. The HMBC NMR of botryosphaerin H in C_5D_5N .

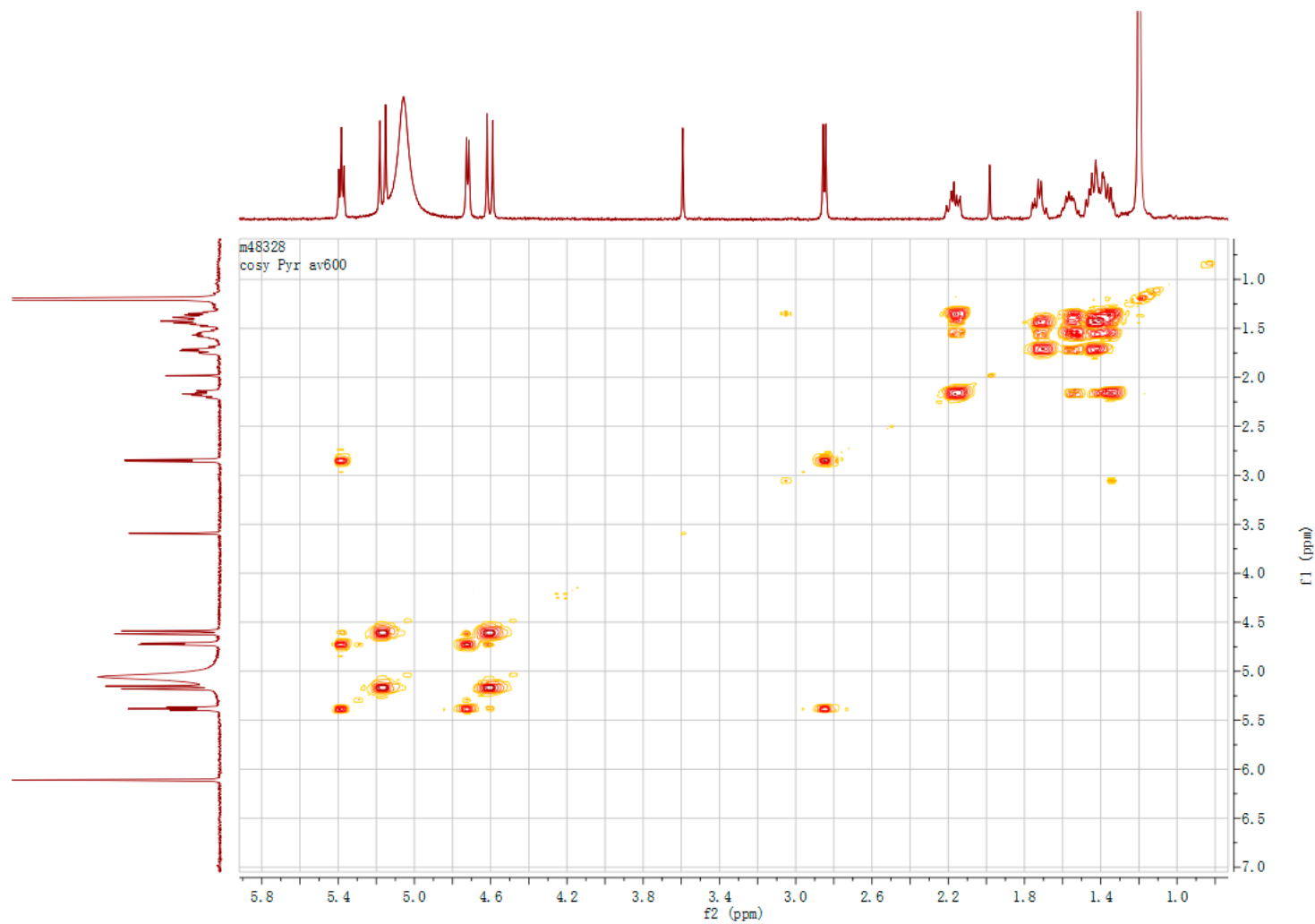


Figure S11. The COSY NMR of botryosphaerin H in C_5D_5N .

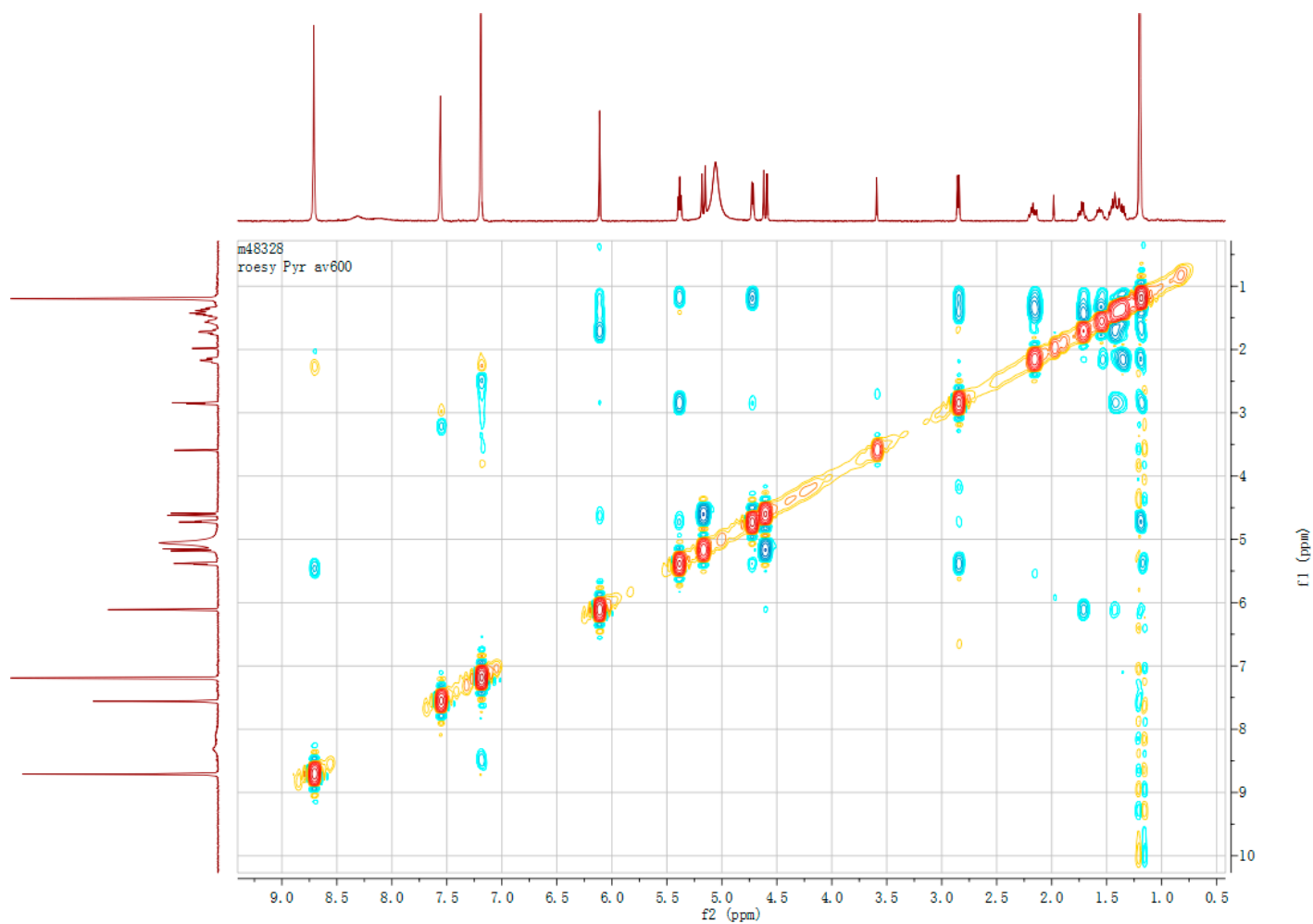


Figure S12. The ROESY NMR of botryosphaerin H in C_5D_5N .