

Target discover flavonoids from *Elymus nutans* Griseb using medium- and high- pressure liquid chromatography combined with online high-performance liquid chromatography–1,1-diphenyl-2-picrylhydrazyl detection

Table of Contents

Figure S1. ESI mass spectrum of salcolin A	Error! Bookmark not defined.
Figure S2. ^1H NMR Spectrum (600 MHz) of salcolin A (in $\text{DMSO-}d_6$).....	4
Figure S3. ^{13}C NMR Spectrum (151 MHz) of salcolin A (in $\text{DMSO-}d_6$).	5
Figure S4. ESI mass spectrum of tricin.....	6
Figure S5. ^1H NMR Spectrum (600 MHz) of tricin (in $\text{DMSO-}d_6$).	7
Figure S6. ^{13}C NMR Spectrum (151 MHz) of tricin (in $\text{DMSO-}d_6$).....	8

Figure S1. ESI mass spectrum of salcolin A.

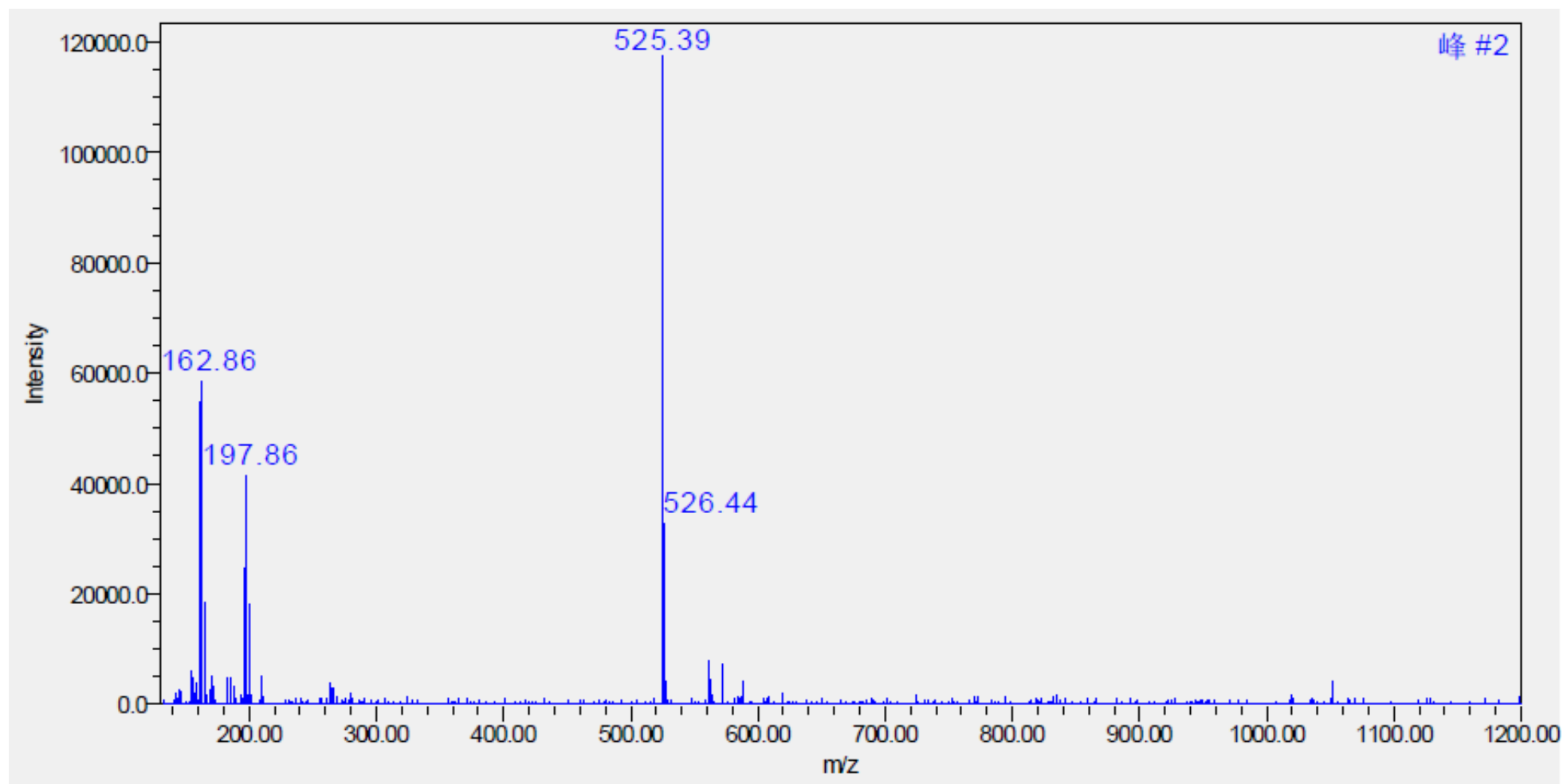


Figure S2. ^1H NMR Spectrum (600 MHz) of salcolin A (in $\text{DMSO}-d_6$).

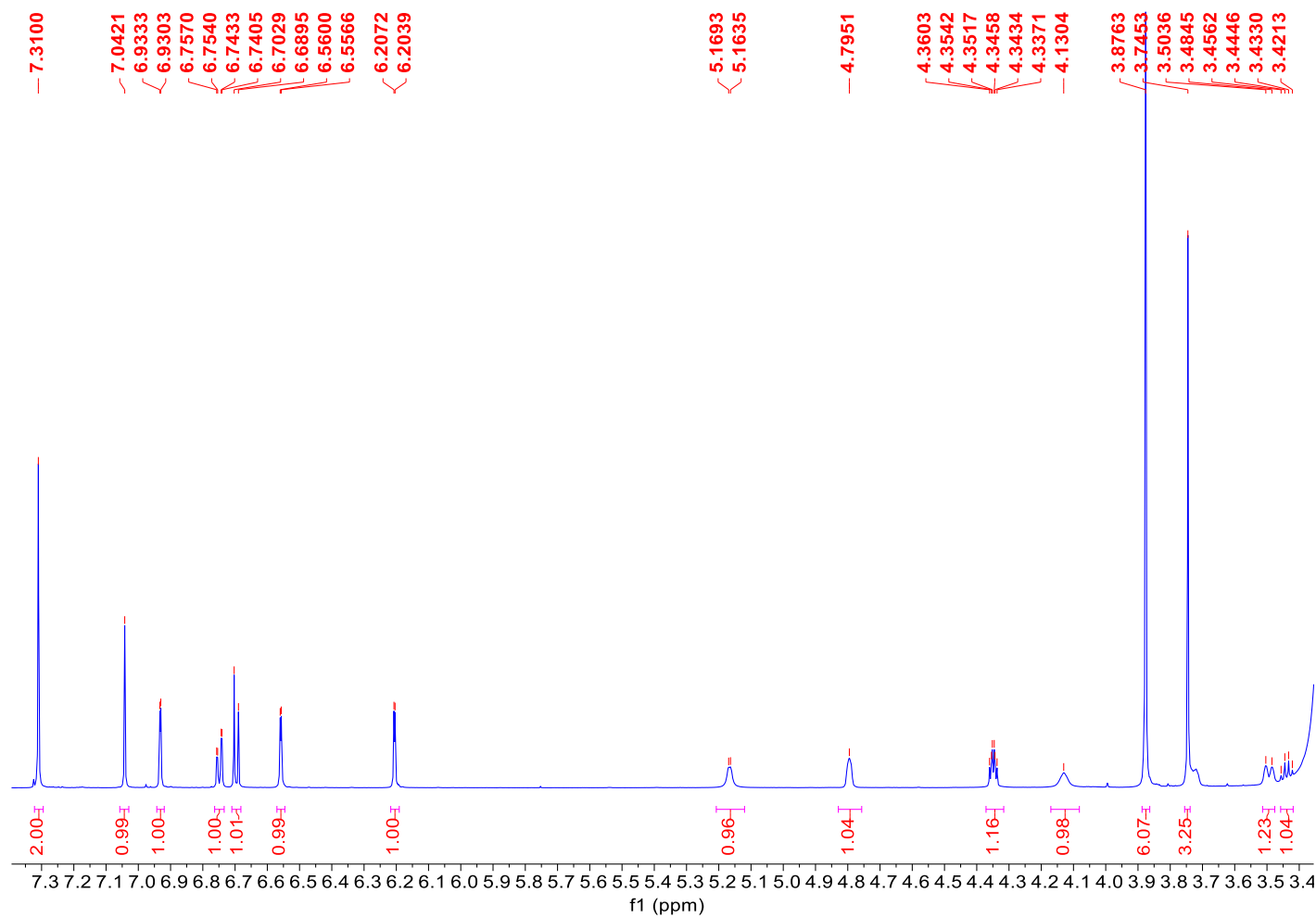


Figure S3. ^{13}C NMR Spectrum (151 MHz) of salcolin A (in $\text{DMSO-}d_6$).

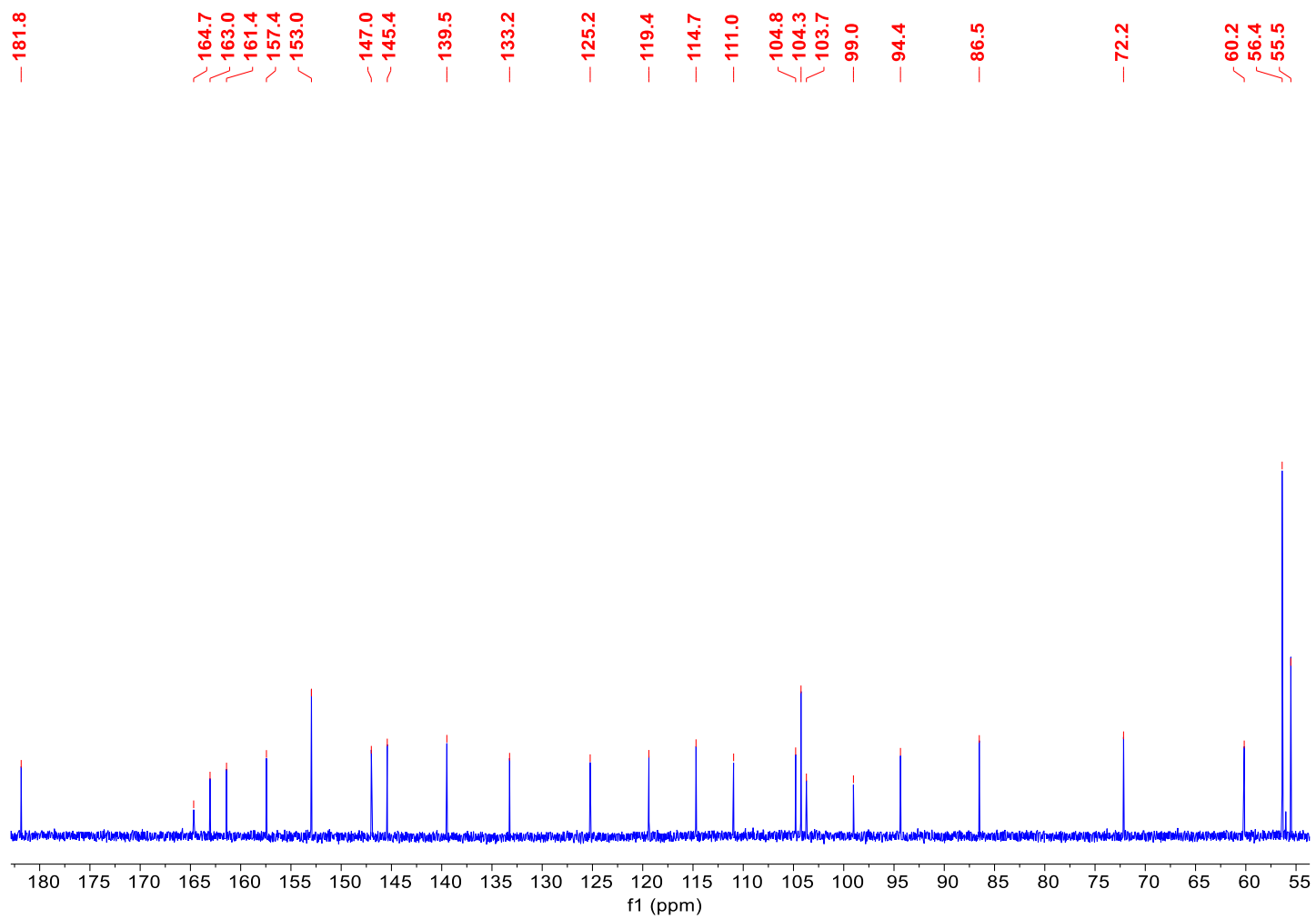


Figure S4. ESI mass spectrum of tricin.

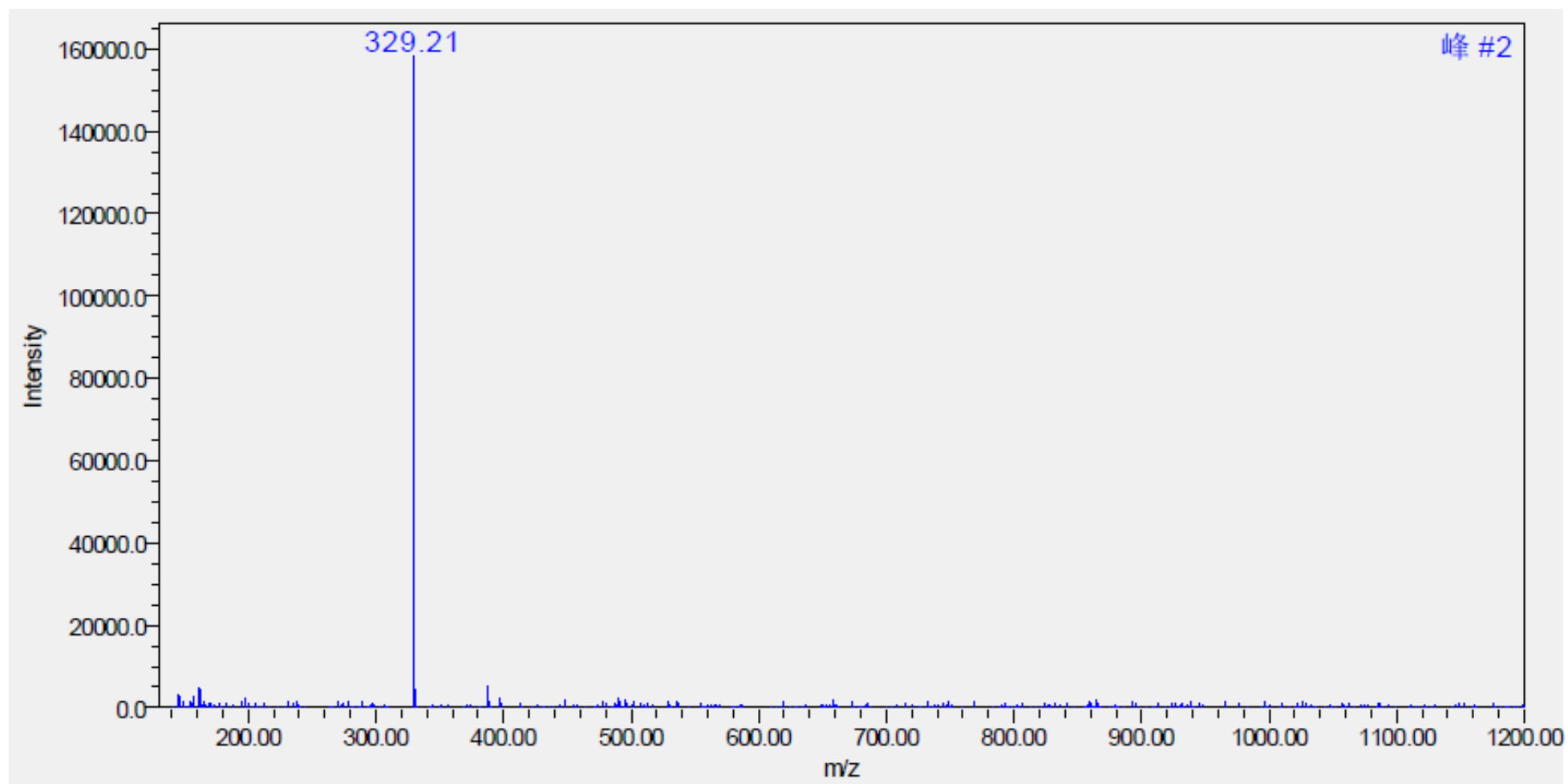


Figure S5. ^1H NMR Spectrum (600 MHz) of tricin (DMSO- d_6).

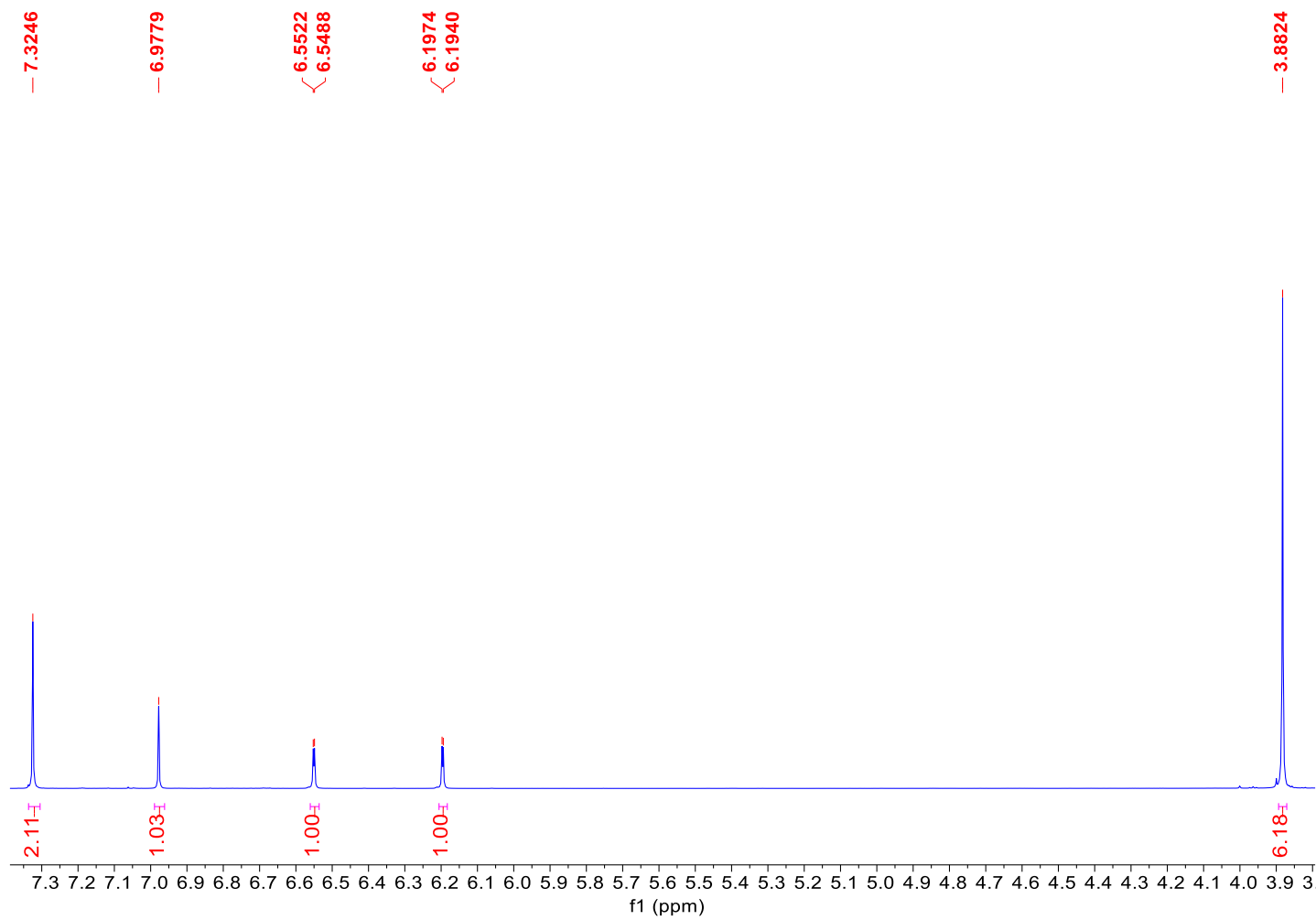


Figure S6. ^{13}C NMR Spectrum (151 MHz) of triclin (in $\text{DMSO-}d_6$).

