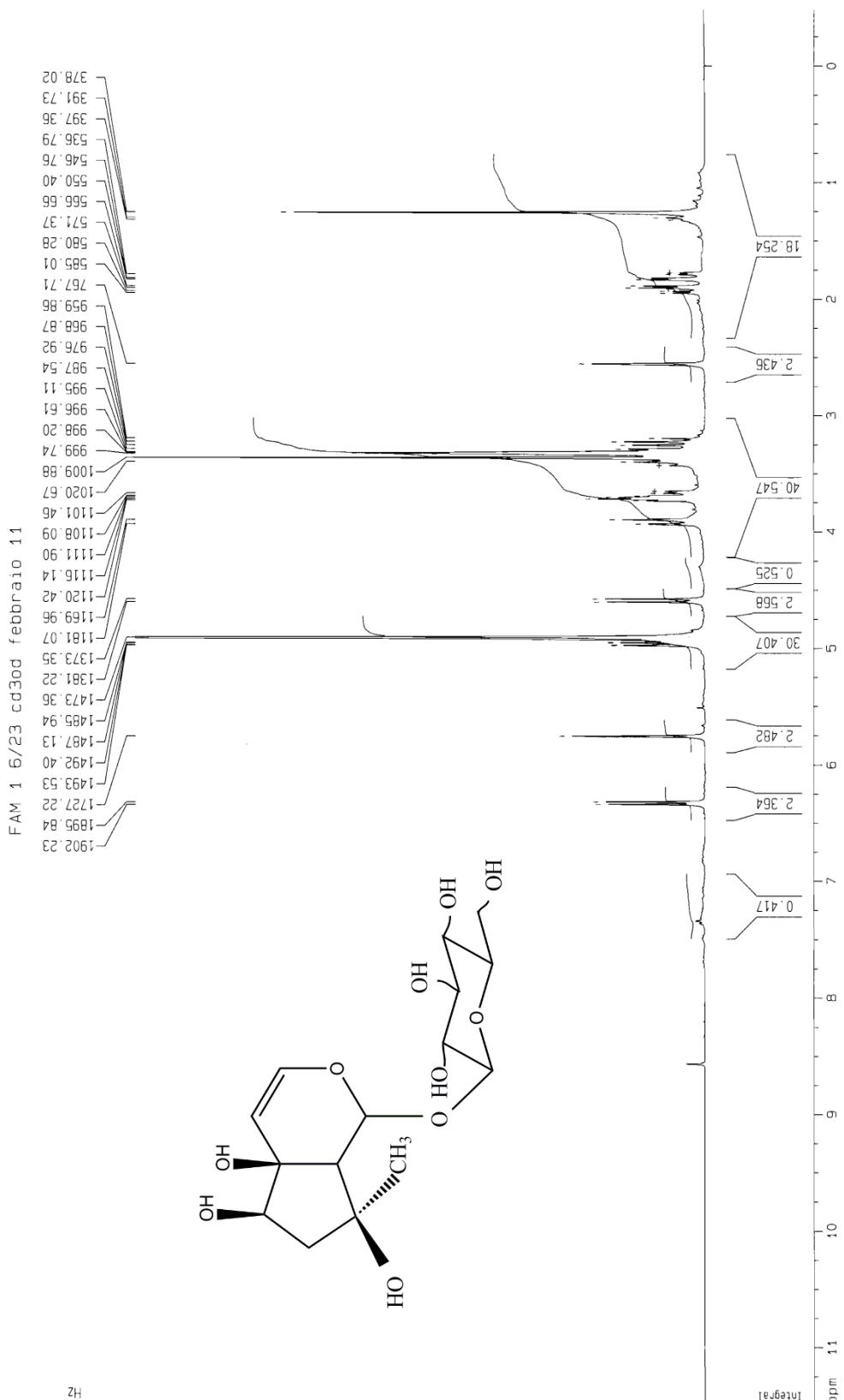


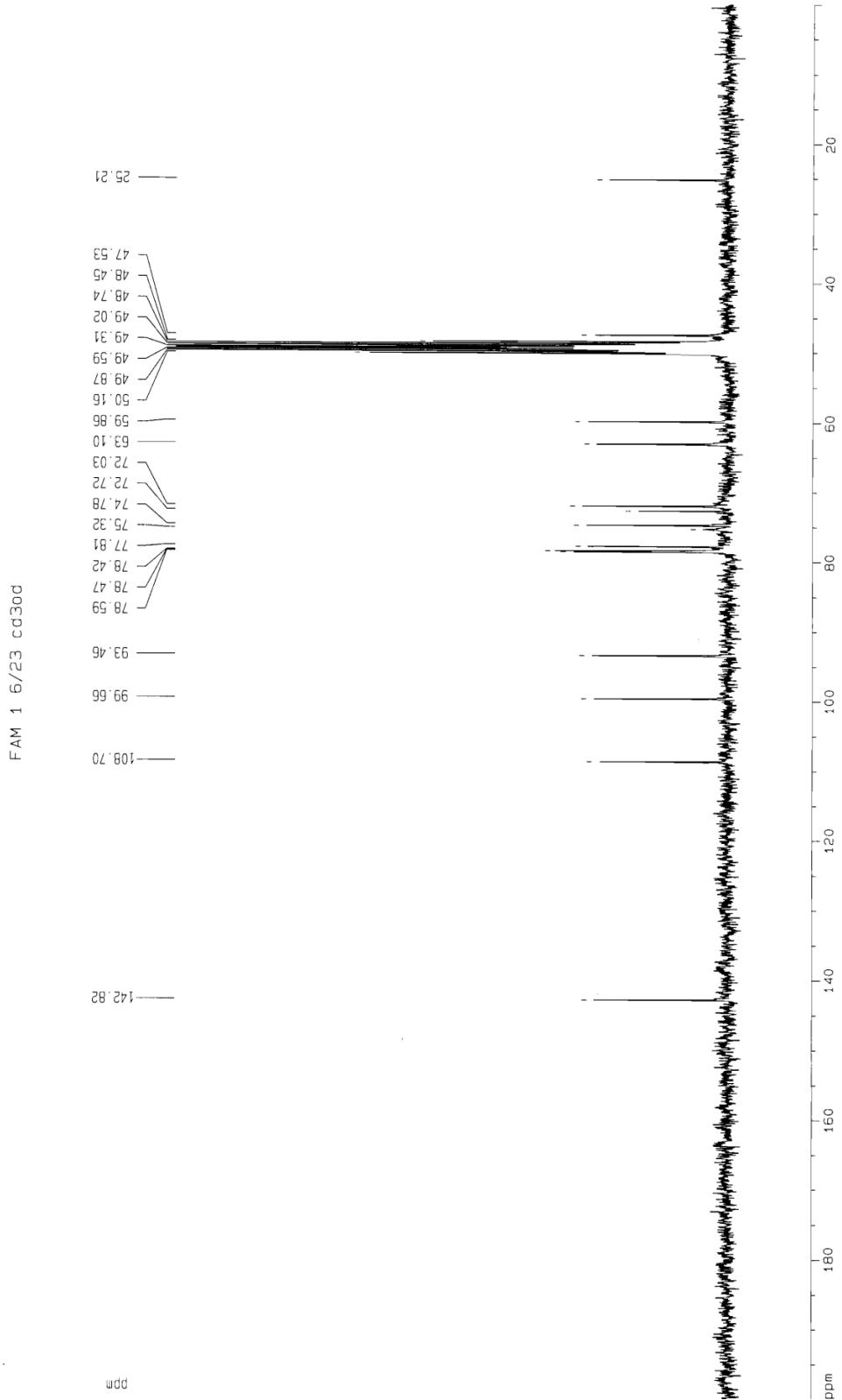
# Iridoids isolation from a phytochemical study of the medicinal plant *Teucrium parviflorum* collected in Iraqi Kurdistan

## SUPPLEMENTARY MATERIALS

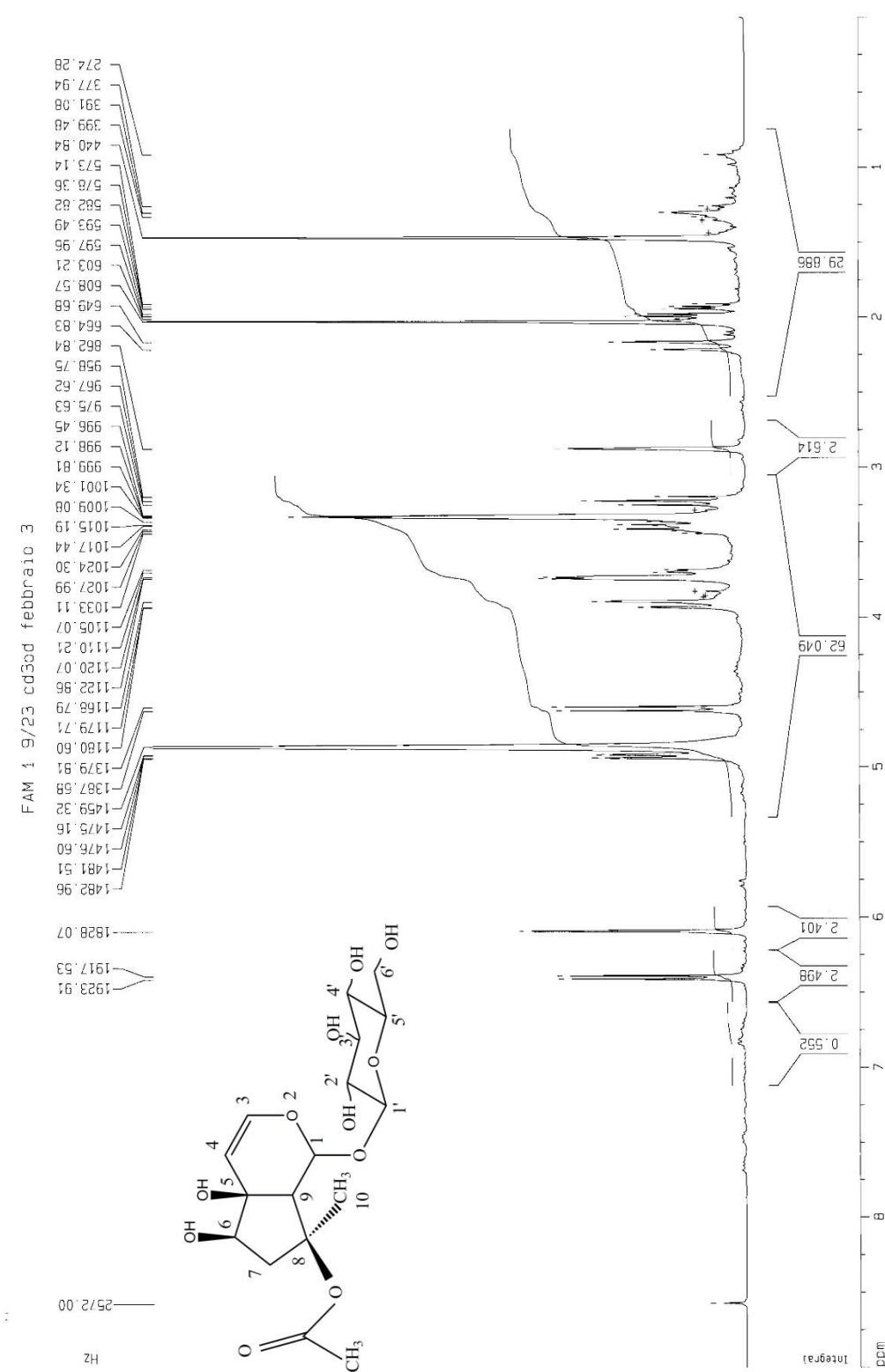
- S1.  $^1\text{H}$ -NMR spectrum of harpagide (**1**)
- S2.  $^{13}\text{C}$ -NMR spectrum of harpagide (**1**)
- S3.  $^1\text{H}$ -NMR spectrum of 8-O-acetylharpagide (**2**)
- S4.  $^{13}\text{C}$ -NMR spectrum of 8-O-acetylharpagide (**2**)



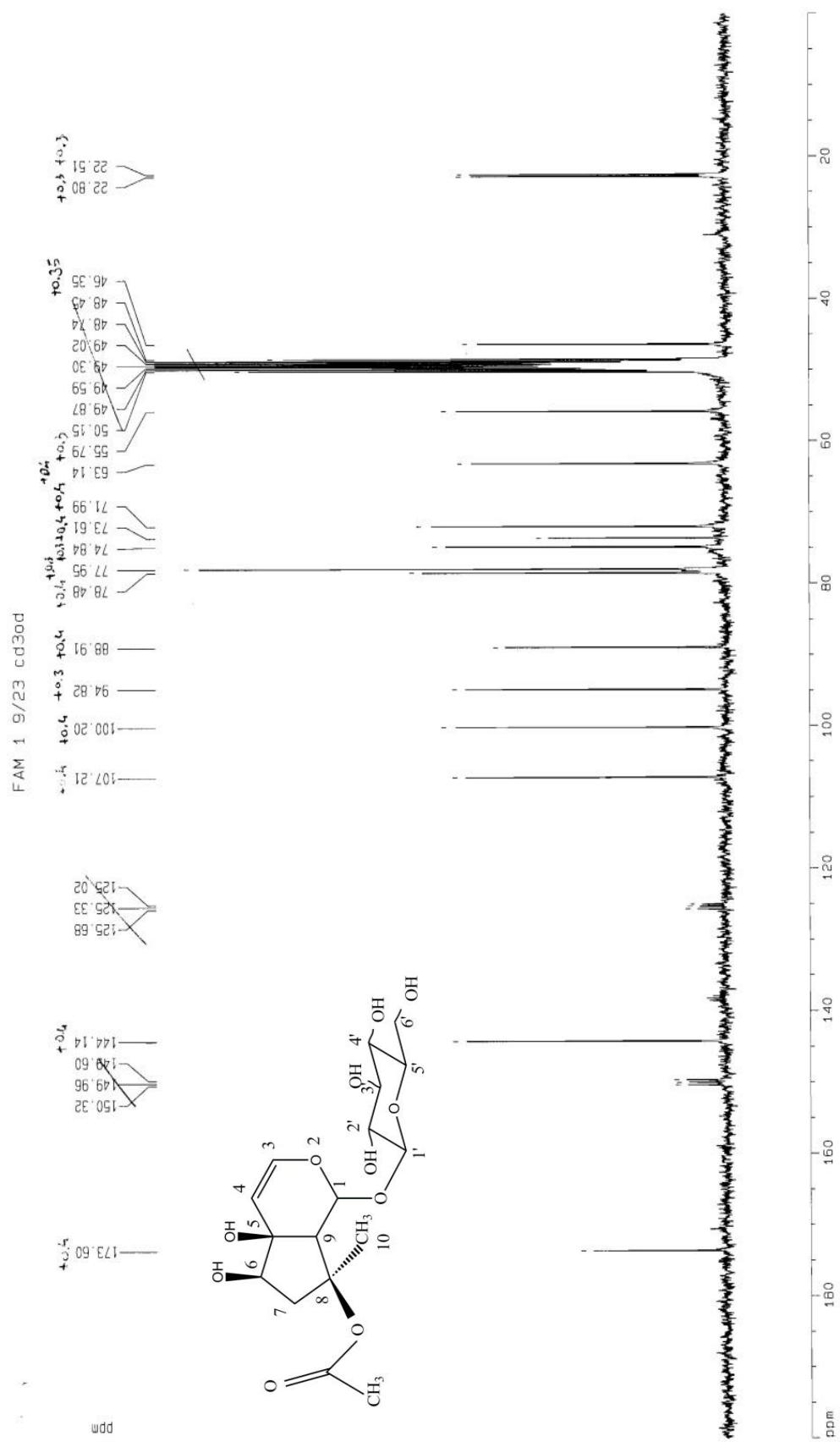
**Figure S1.**  $^1\text{H}$ -NMR spectrum of harpagide (**1**) ( $\text{MeOH-d}_4$ , 300 MHz).



**Figure S2.** <sup>13</sup>C-NMR spectrum of harpagide (**1**) (MeOH-d<sub>4</sub>, 75 MHz).



**Figure S3.**  $^1\text{H}$ -NMR spectrum of 8-O-acetylharpagide (**2**) ( $\text{MeOH-d}_4$ , 300 MHz).



**Figure S4.**  $^{13}\text{C}$ -NMR spectrum of 8-*O*-acetylharpagide (**2**) (MeOH-d<sub>4</sub>, 75 MHz).