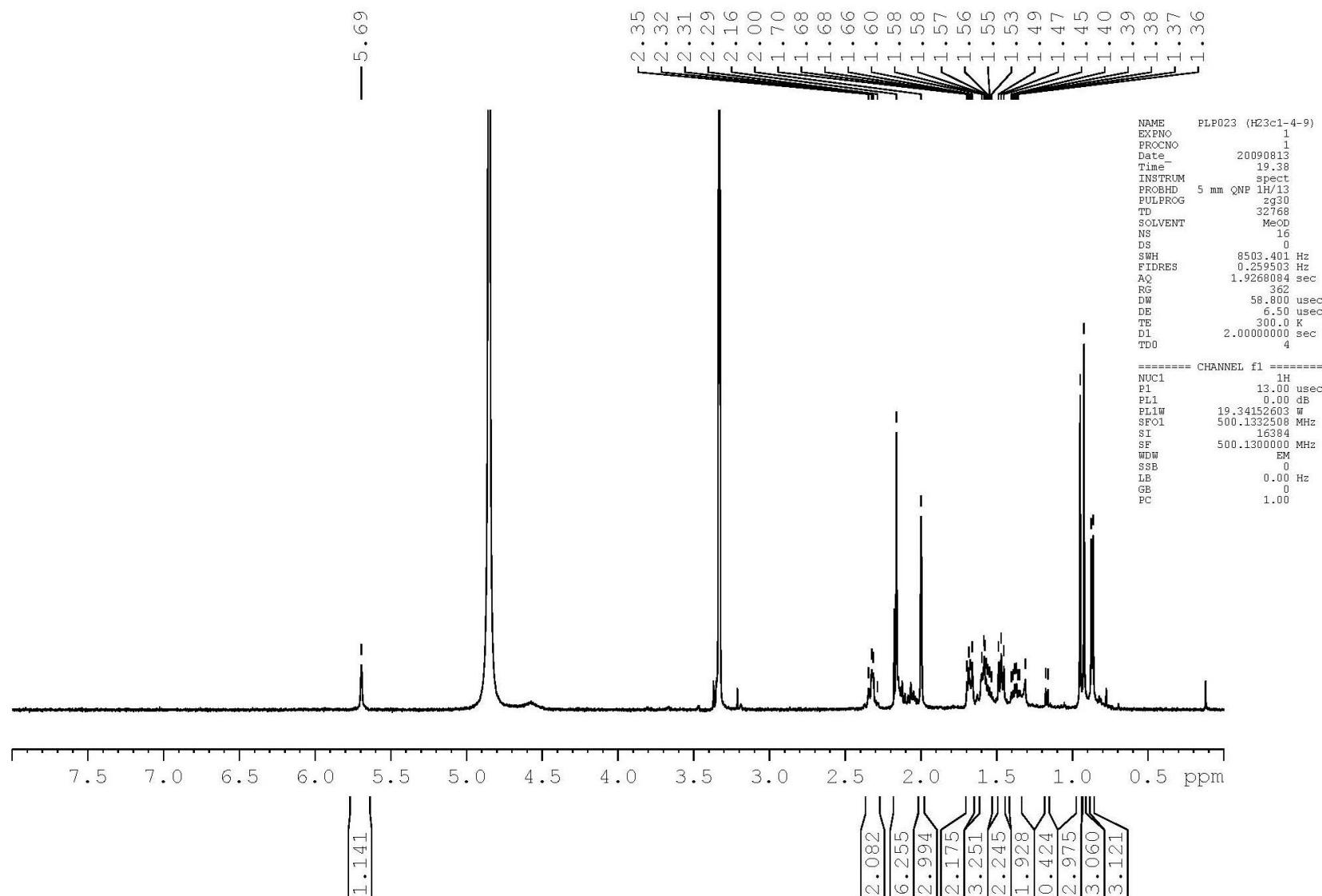
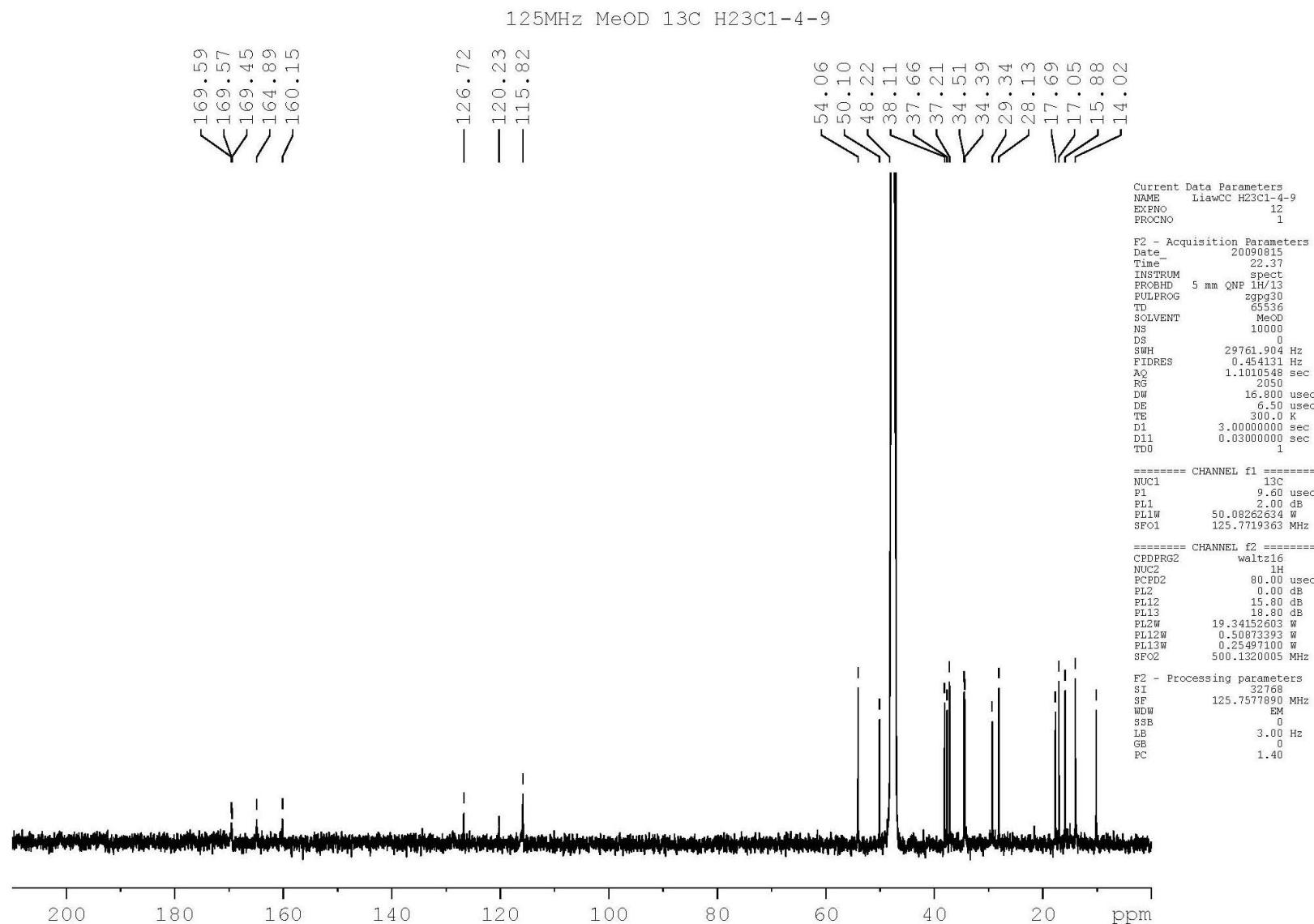
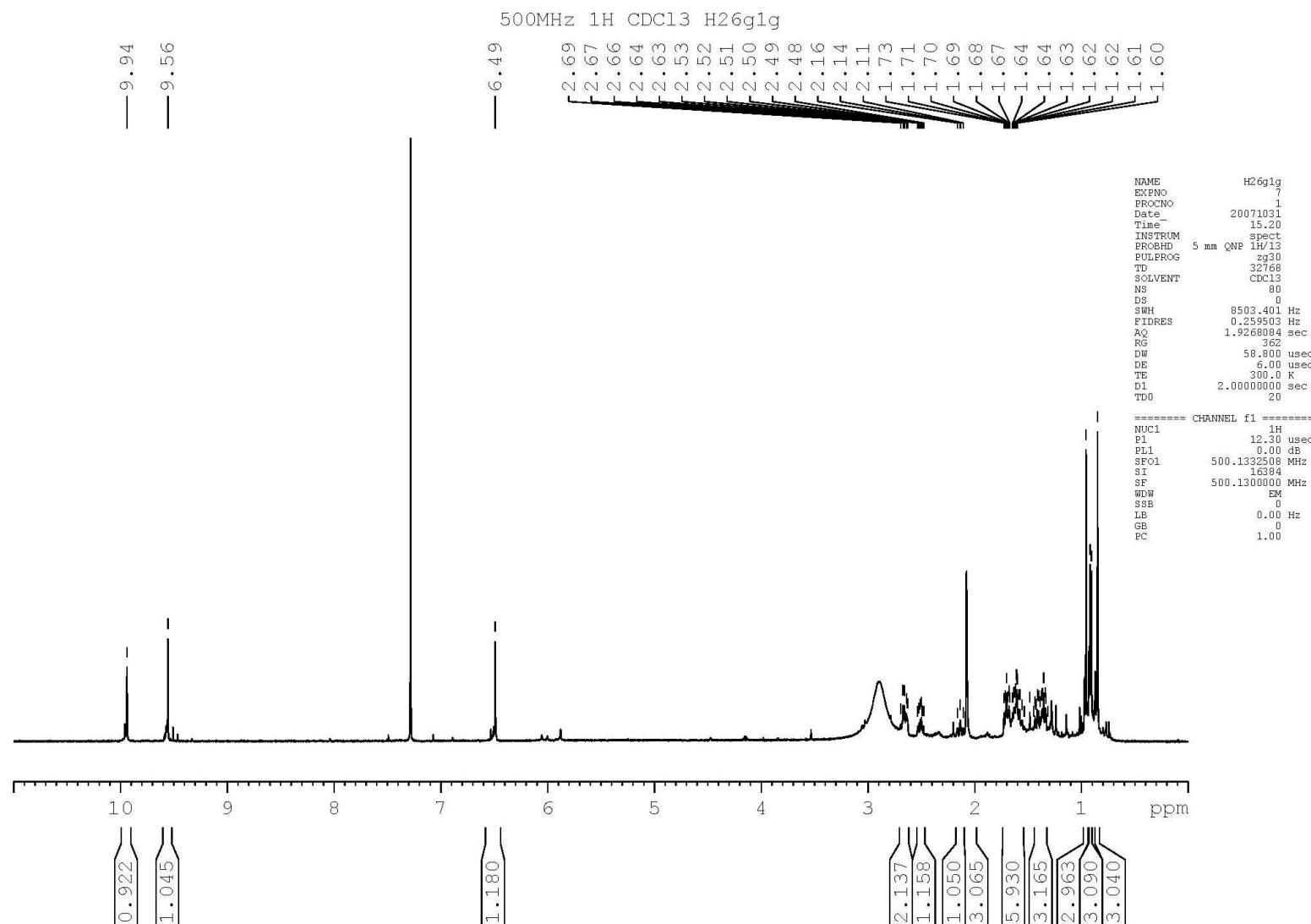


# Supporting Information

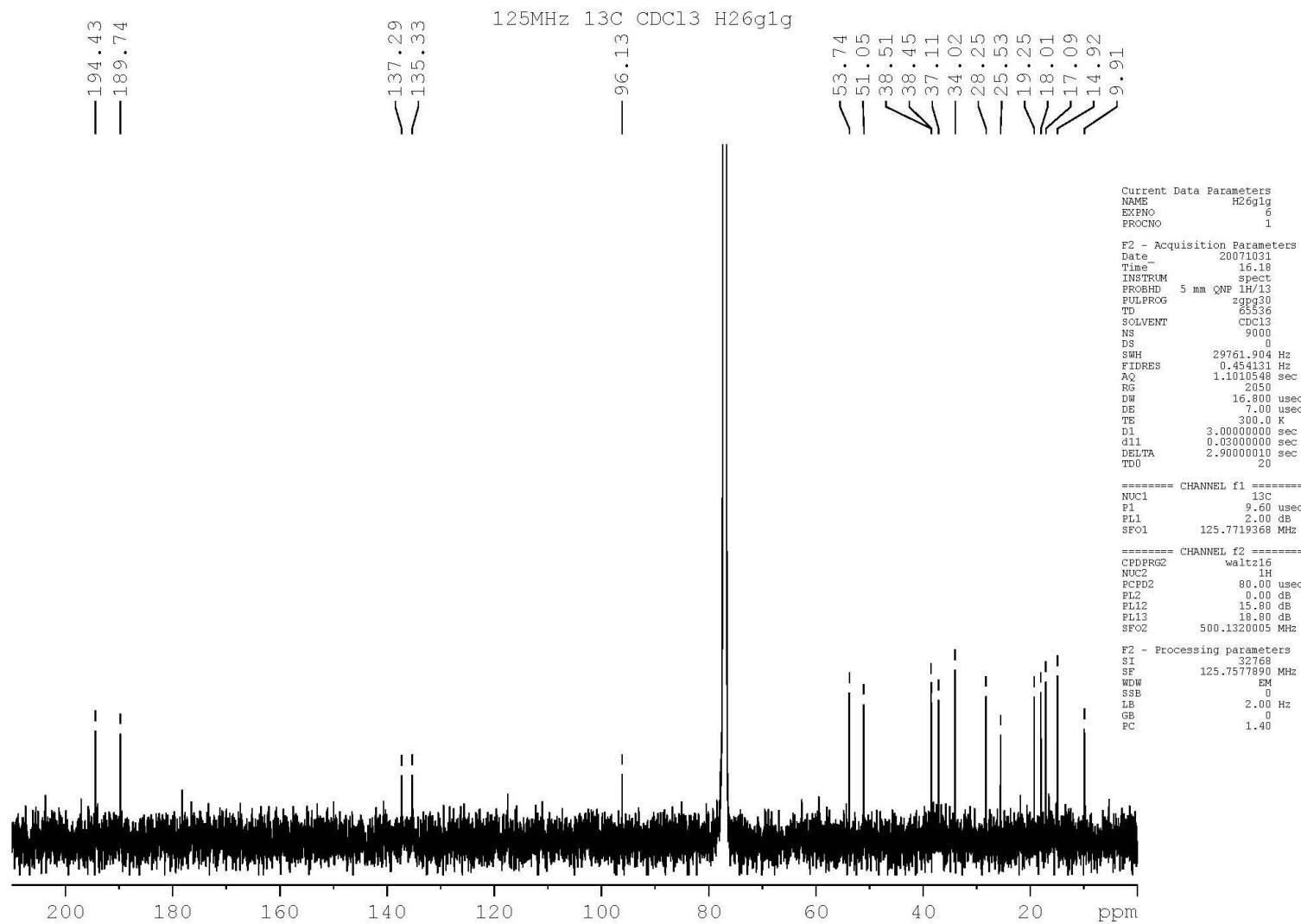
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**Figure S1.** The  $^1\text{H}$ -NMR spectrum (500 MHz,  $\text{CD}_3\text{OD}$ ) of (4 $\rightarrow$ 2)-*abeo*-cleroda-2,13(*E*)-dien-2,14-dioic acid (**1**).

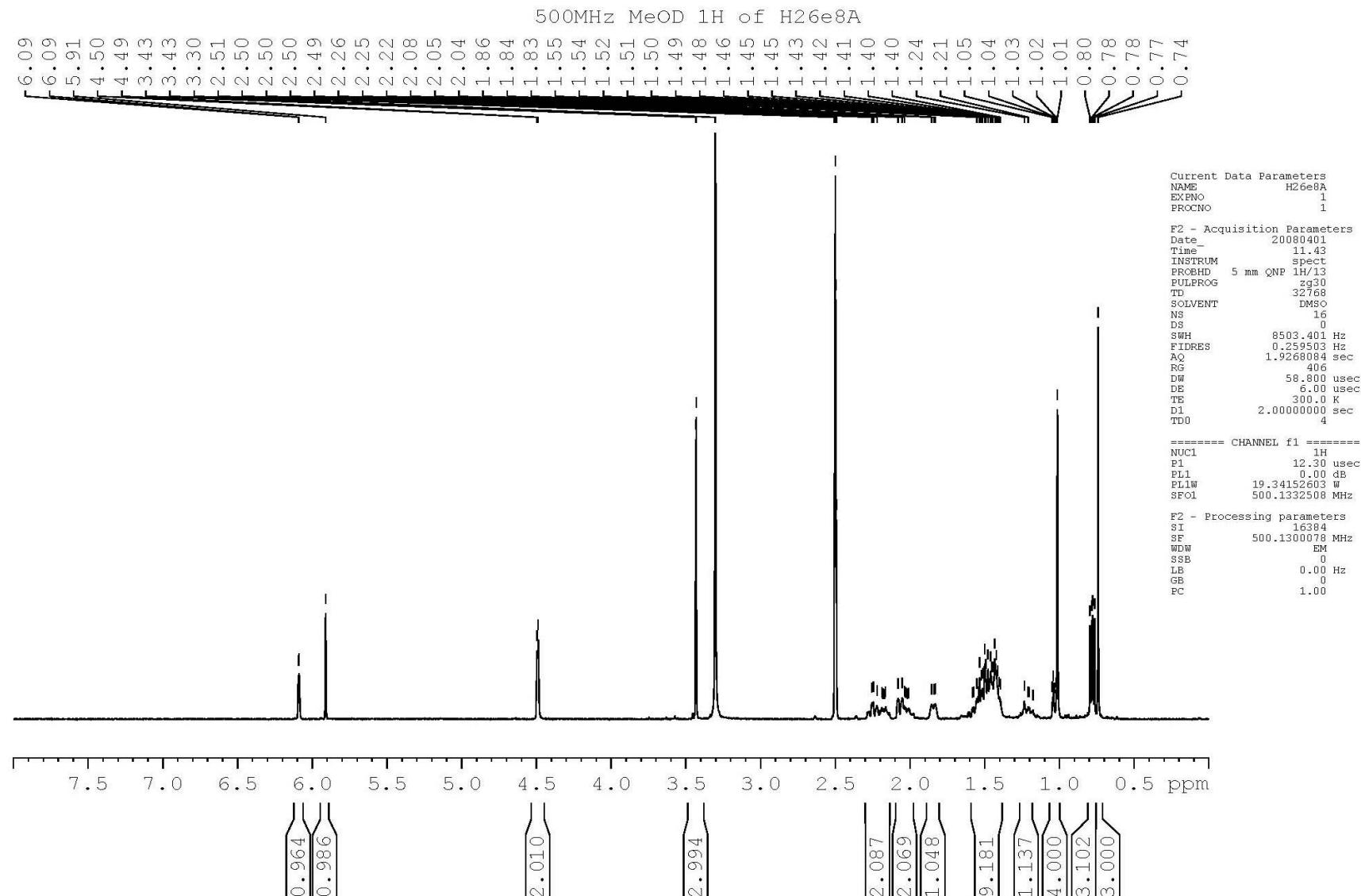
**Figure S2.** The  $^{13}\text{C}$ -NMR spectrum (125 MHz,  $\text{CD}_3\text{OD}$ ) of (4 $\rightarrow$ 2)-*abeo*-cleroda-2,13*E*-dien-2,14-dioic acid (**1**).

**Figure S3.** The  $^1\text{H}$ -NMR spectrum (500 MHz,  $\text{CDCl}_3$ ) of (4 $\rightarrow$ 2)-abeo-2,13-diformyl-cleroda-2,13E-dien-14-oic acid (**2**).

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**Figure S5.** The  $^1\text{H}$ -NMR spectrum (500 MHz, DMSO) of 16(*R&S*)-methoxycyclero-4(18),13-dien-15,16-olide (**3**).



**Figure S6.** The  $^{13}\text{C}$ -NMR spectrum (125 MHz, DMSO) of 16(*R&S*)-methoxycyclera-4(18),13-dien-15,16-olide (**3**).

