

## Supporting Information

### **LIGNAN DERIVATIVES FROM THE LEAVES *NICOTIANA TABACUM* AND THEIR ACTIVITIES**

**Xuemei Gao,<sup>1</sup> Xuesen Li,<sup>1,2</sup> Xinzhou Yang,<sup>1</sup> Huaixue Mu,<sup>1</sup> Yongkuan Chen,<sup>2</sup> Guangyu Yang,<sup>2\*</sup> Qiufen Hu<sup>1\*</sup>**

<sup>1</sup> Key Laboratory of Ethnic Medicine Resource Chemistry (Yunnan University of Nationalities), State Ethnic Affairs Commission & Ministry of Education, Kunming 650031, P. R. China. <sup>2</sup> Key Laboratory of Tobacco Chemistry of Yunnan Province, Yunnan Academy of Tobacco Science, Kunming 650106, P. R. China. E-mail: ygy1110@163.com.com, huqiufena@yahoo.com.cn

## Contents of Supporting Information

<b>No.</b>	<b>Contents:</b>	<b>Pages:</b>
Figure S1-S2	$^{13}\text{C}$ NMR and $^1\text{H}$ NMR of nicotnorlignan A ( <b>1</b> )	3-4
Figure S3- S4	$^{13}\text{C}$ NMR and $^1\text{H}$ NMR of nicotlacone A ( <b>2</b> )	5-6

Figure S1.  $^{13}\text{C}$  NMR and DEPT spectra of nicotnorlignan A (**1**)

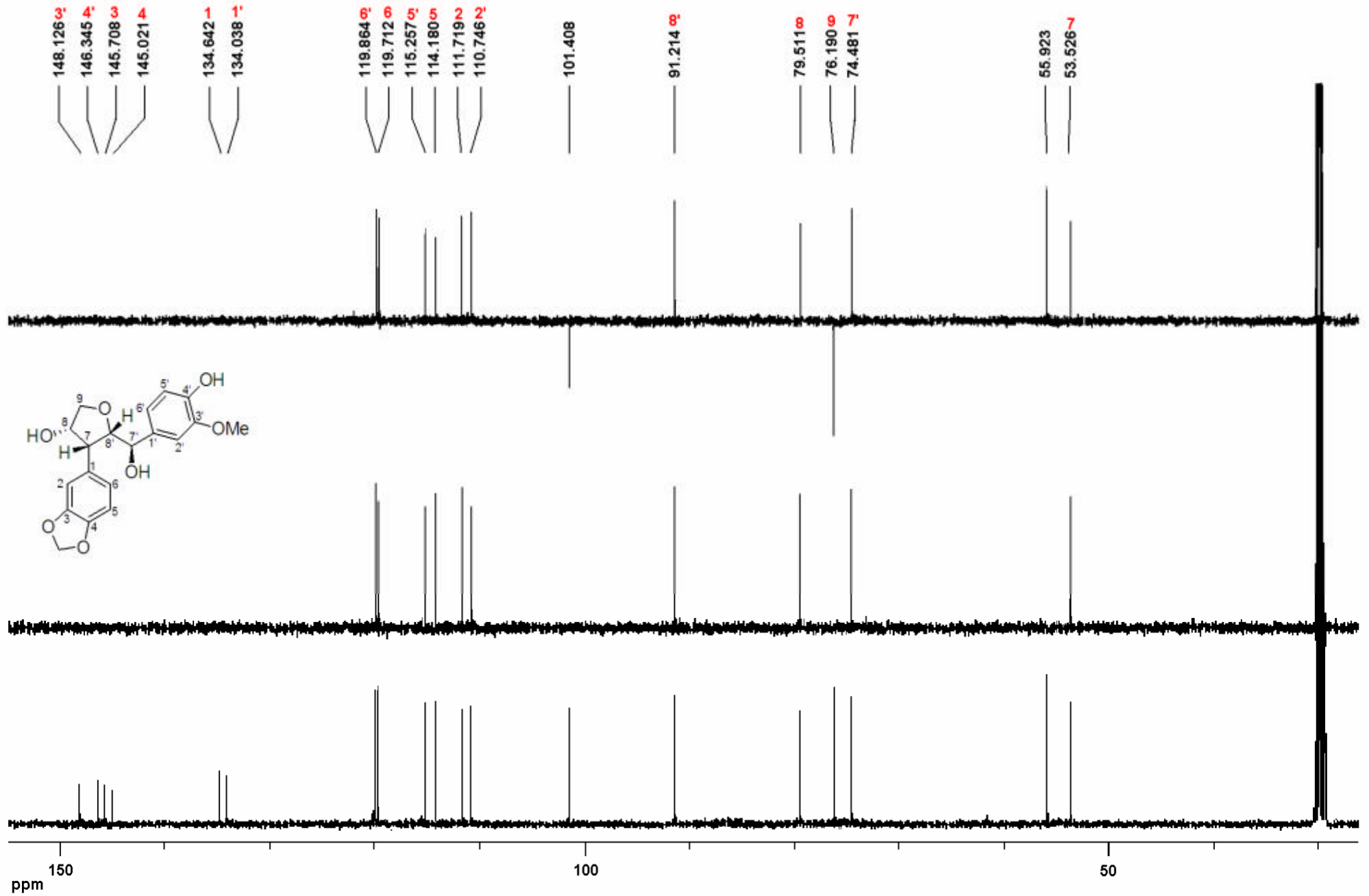


Figure S2.  $^1\text{H}$  NMR spectra of nicotnorlignan A (1)

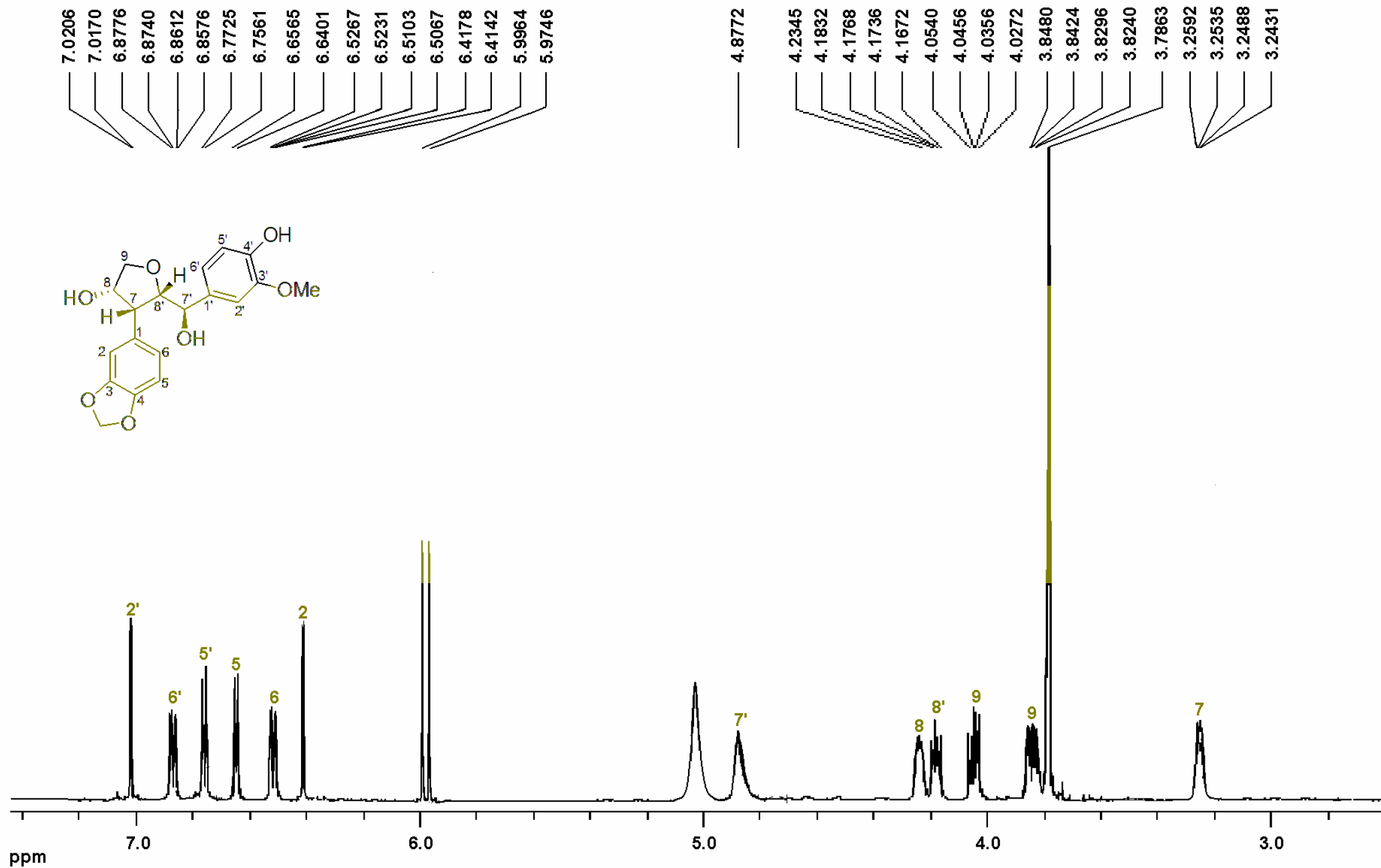


Figure S3.  $^{13}\text{C}$  NMR and DEPT spectra of nicotlacone A (2)

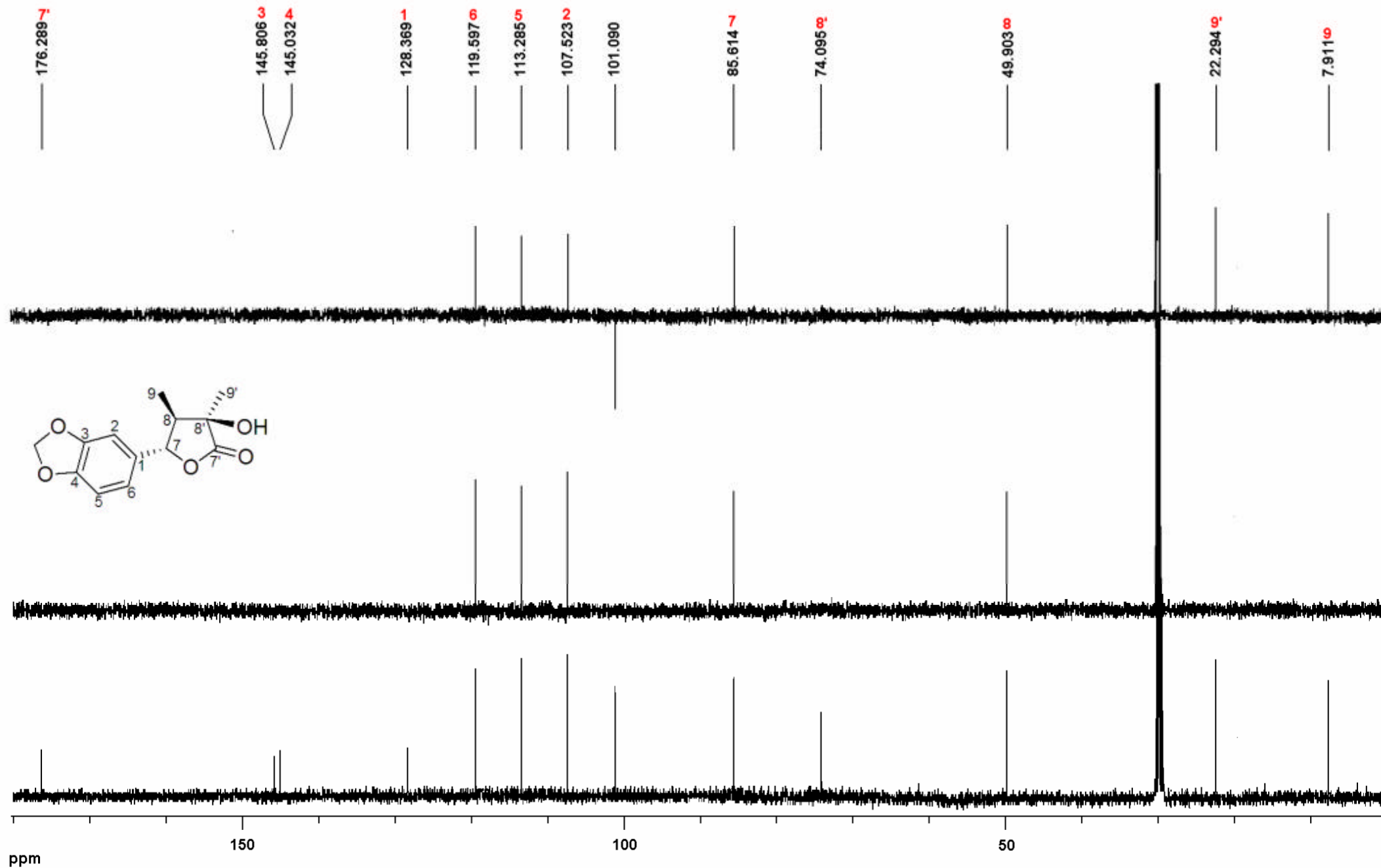


Figure S4. <sup>1</sup>H NMR spectra of nicotlacone A

