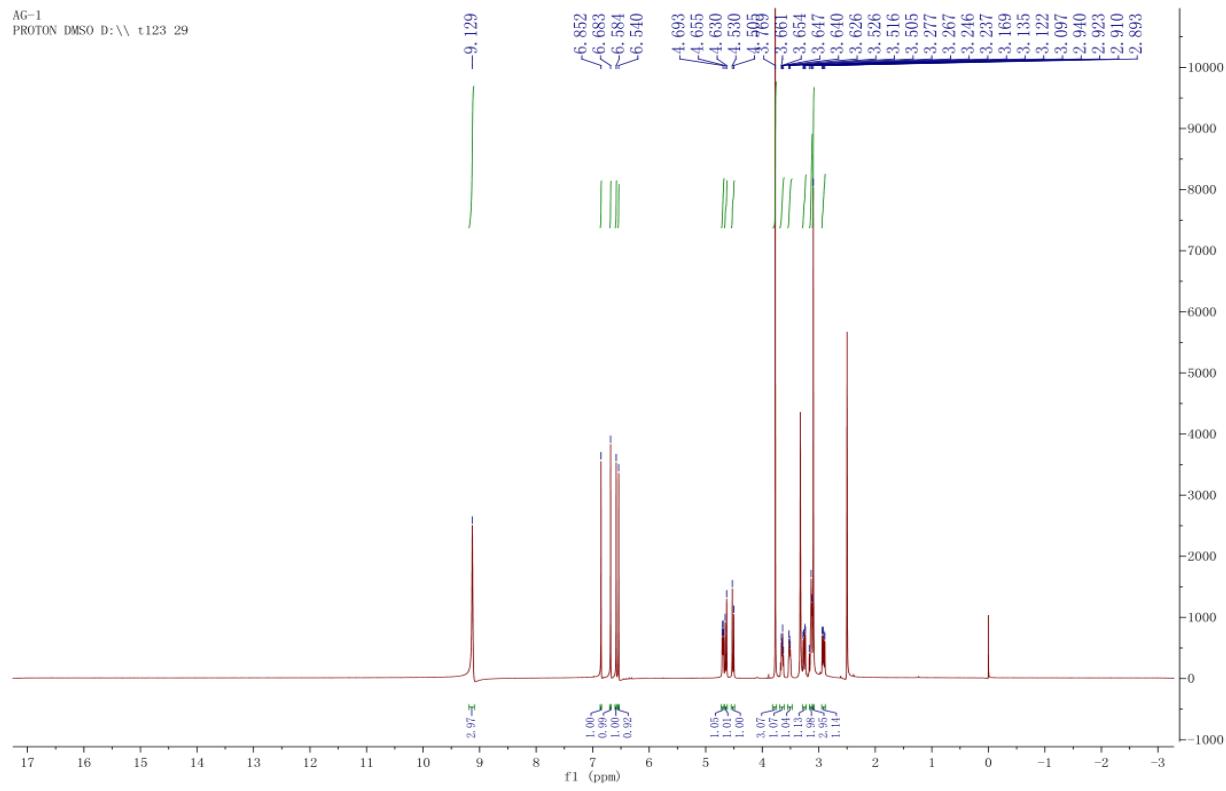
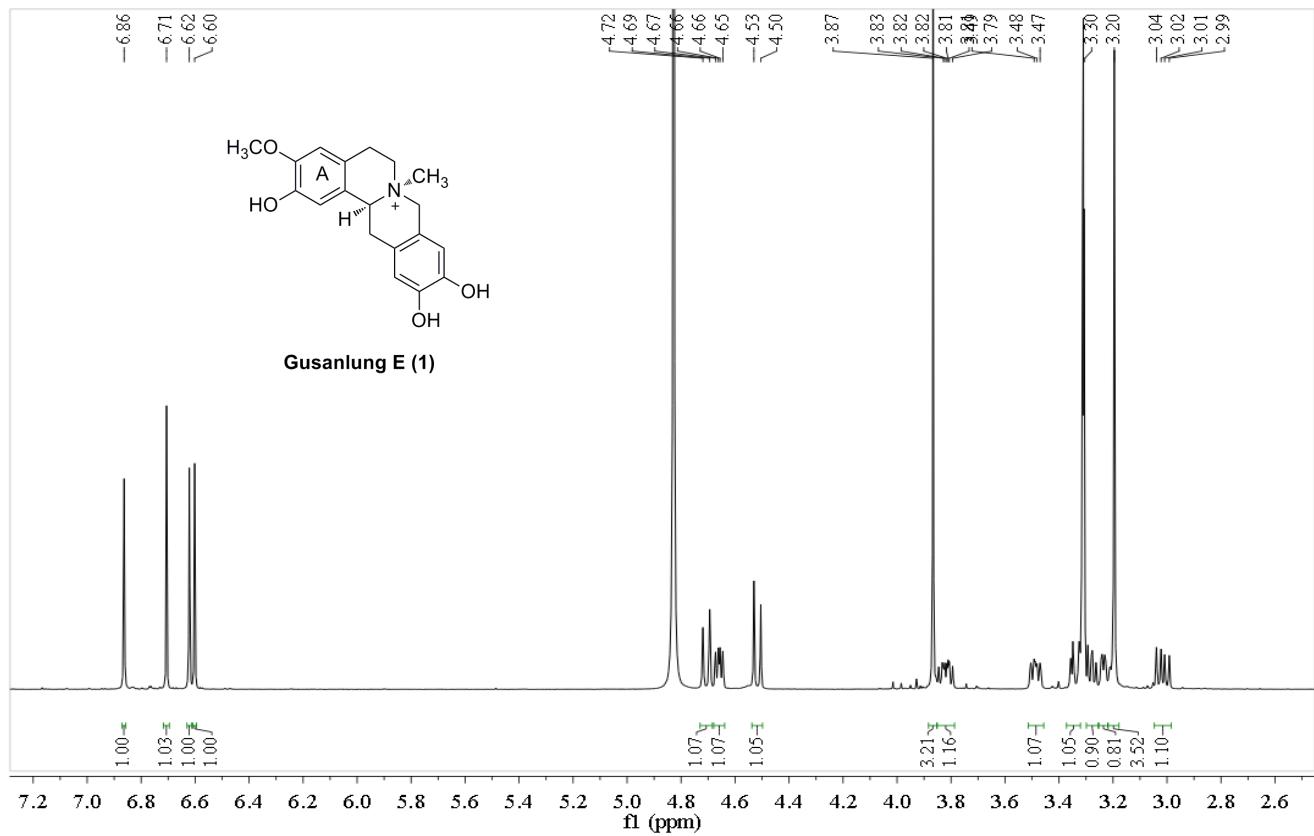


## Supporting Information

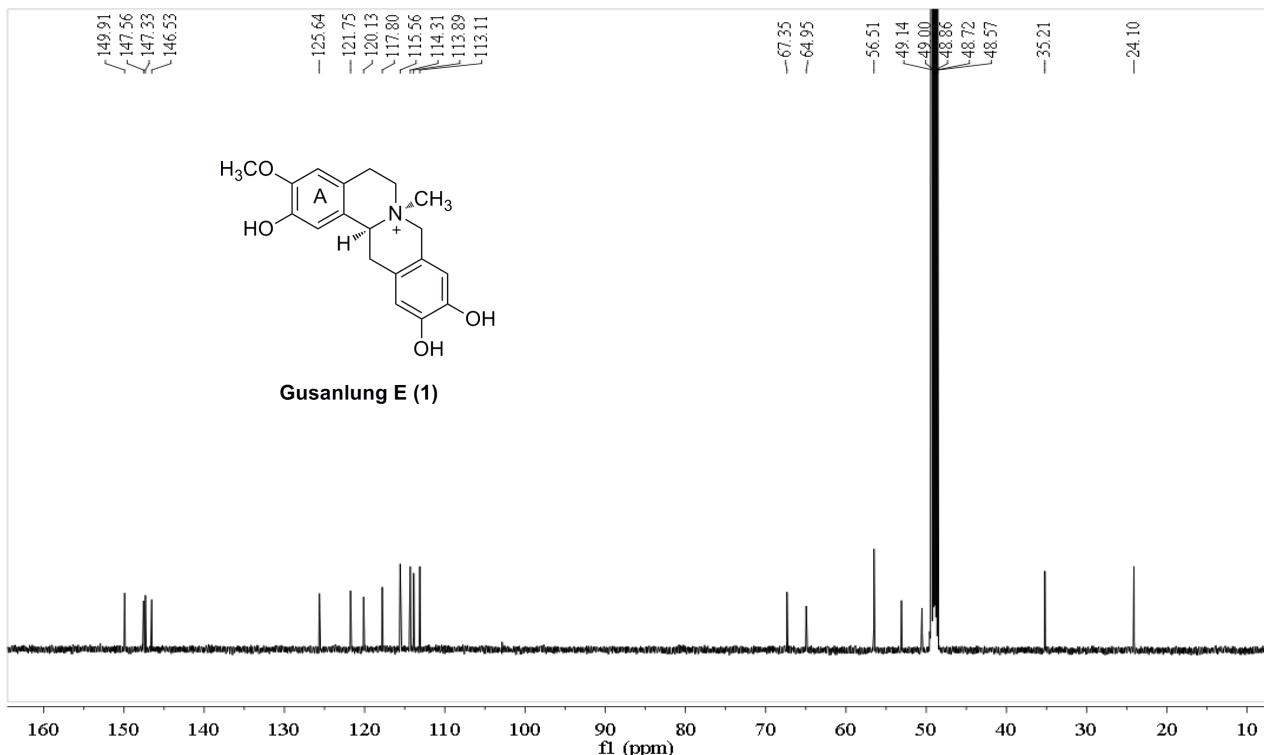
**Figure S1.**  $^1\text{H}$ -NMR spectrum of gusanlung E (**1**) in  $\text{DMSO}-d_6$  (600 MHz,  $\delta$  ppm).



**Figure S2.**  $^1\text{H}$ -NMR spectrum of gusanlung E (**1**) in methanol- $d_4$  (600 MHz,  $\delta$  ppm).

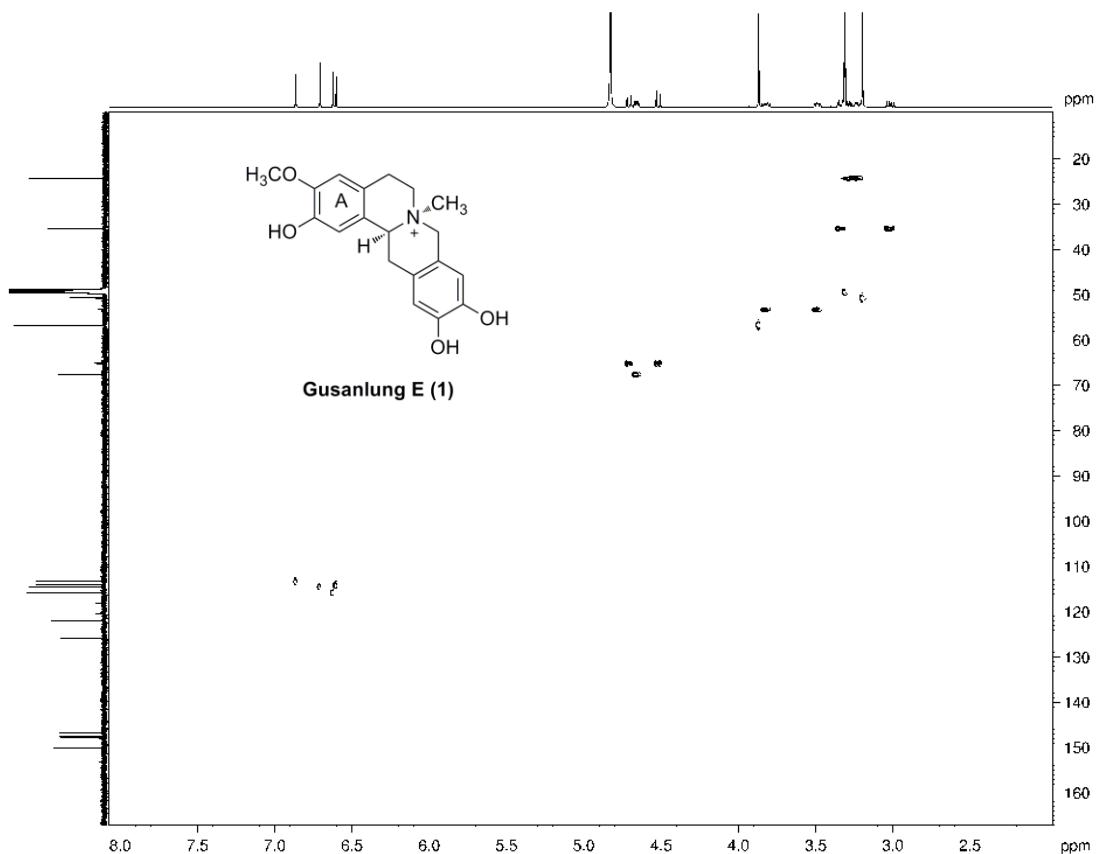


**Figure S3.**  $^{13}\text{C}$ -NMR spectrum of gusanlung E (**1**) in methanol- $d_4$  (150 MHz,  $\delta$  ppm).



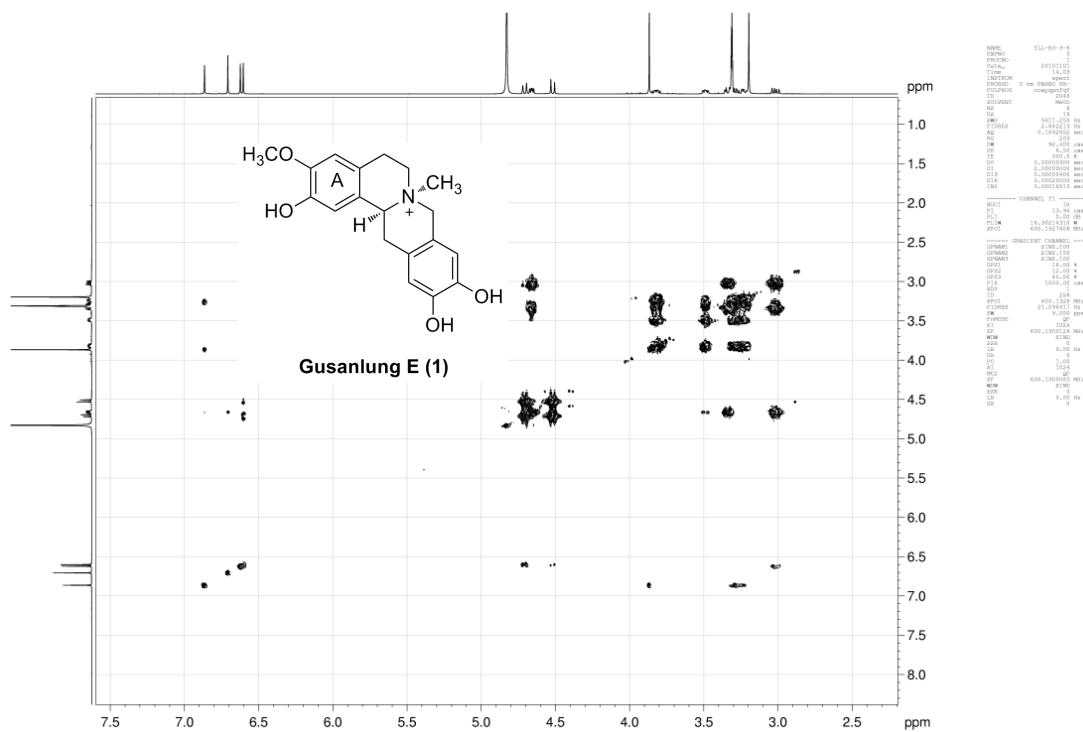
**Figure S4.** HSQC spectrum of gusanlung E (**1**) in methanol- $d_4$  ( $\delta$  ppm).

B3-3-6 HSQC

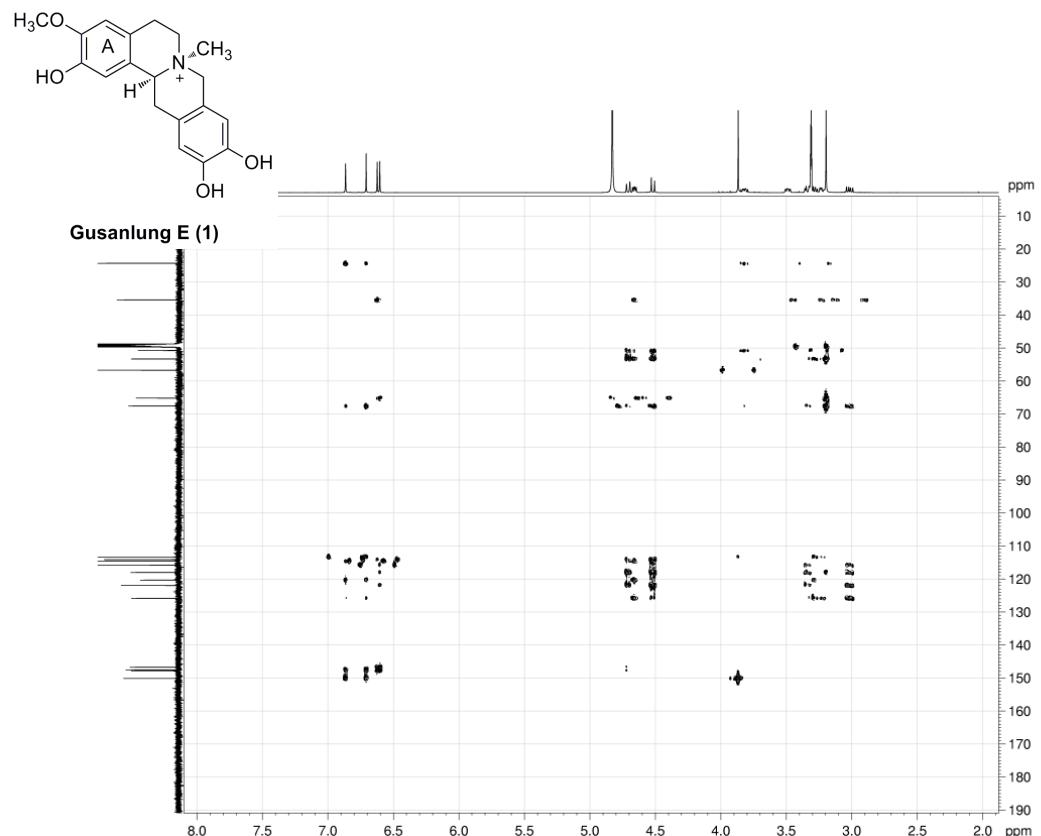


**Figure S5.**  $^1\text{H}$ - $^1\text{H}$  COSY spectrum of gusanlung E (**1**) in methanol- $d_4$  ( $\delta$  ppm).

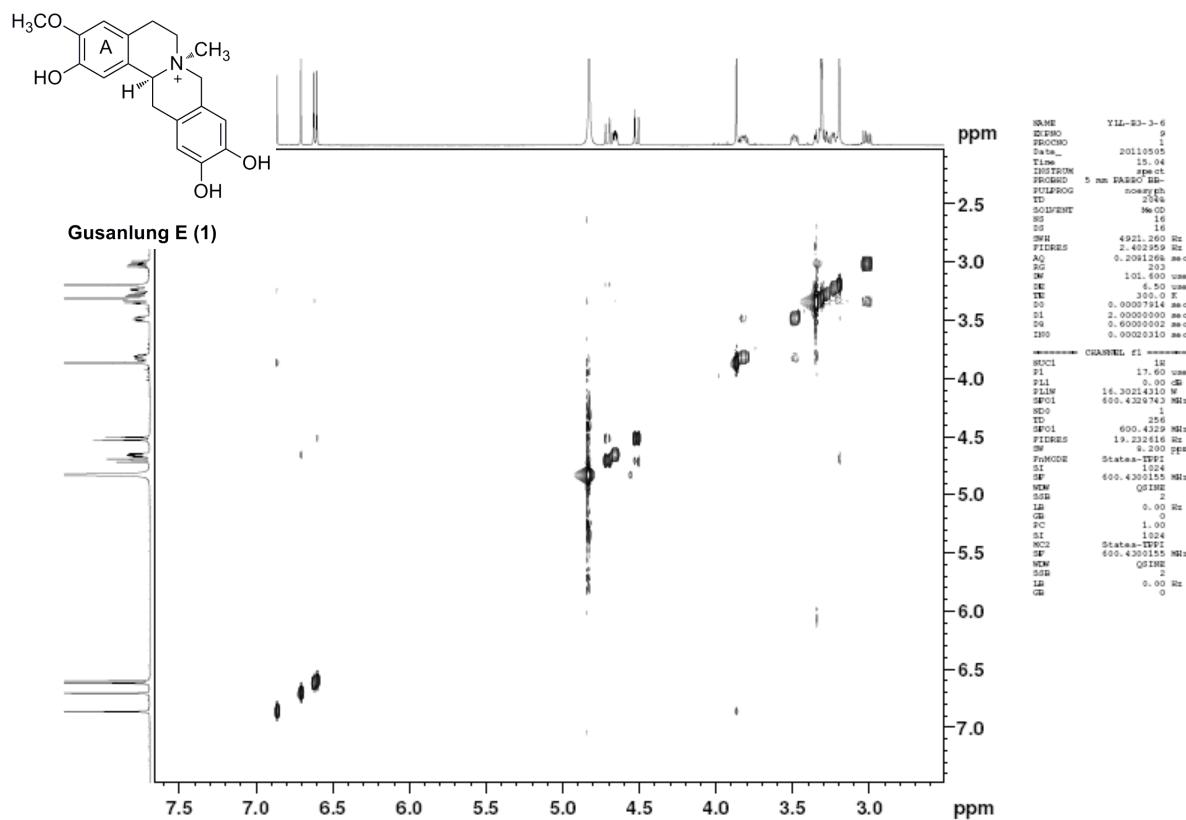
-3-6 COSY



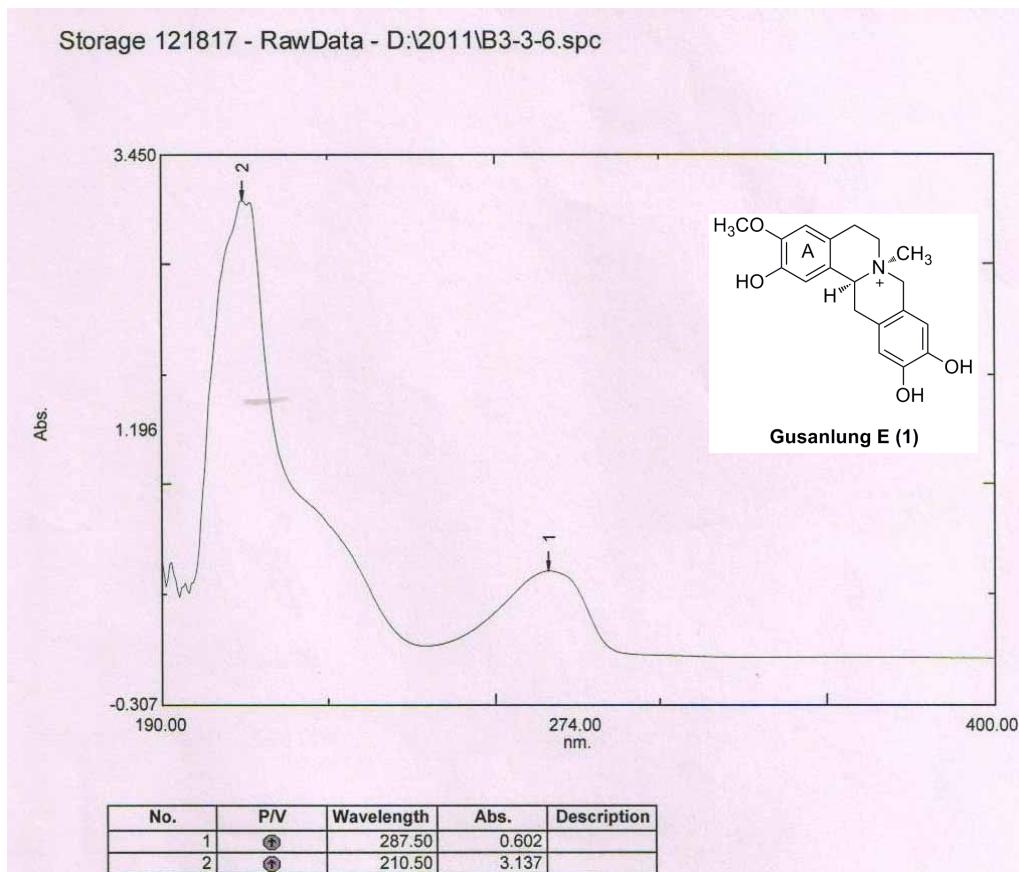
**Figure S6.** HMBC spectrum of gusanlung E (**1**) in methanol-*d*<sub>4</sub> ( $\delta$  ppm).

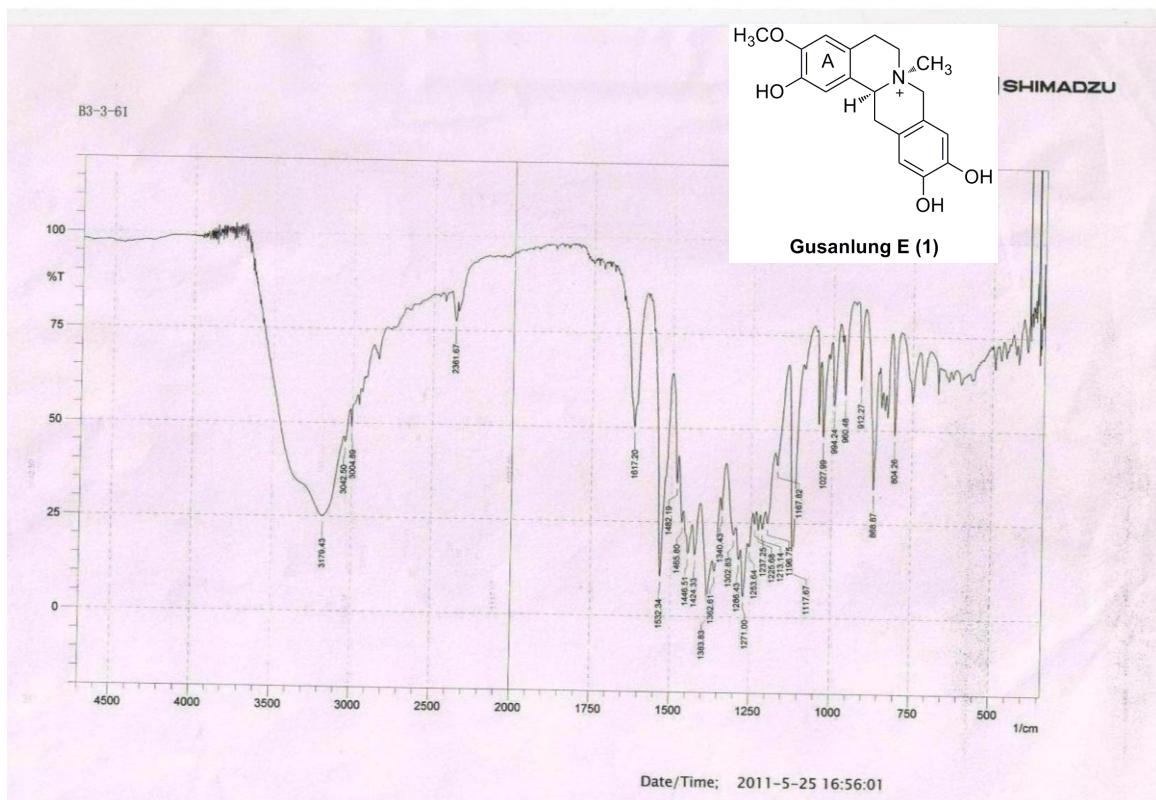
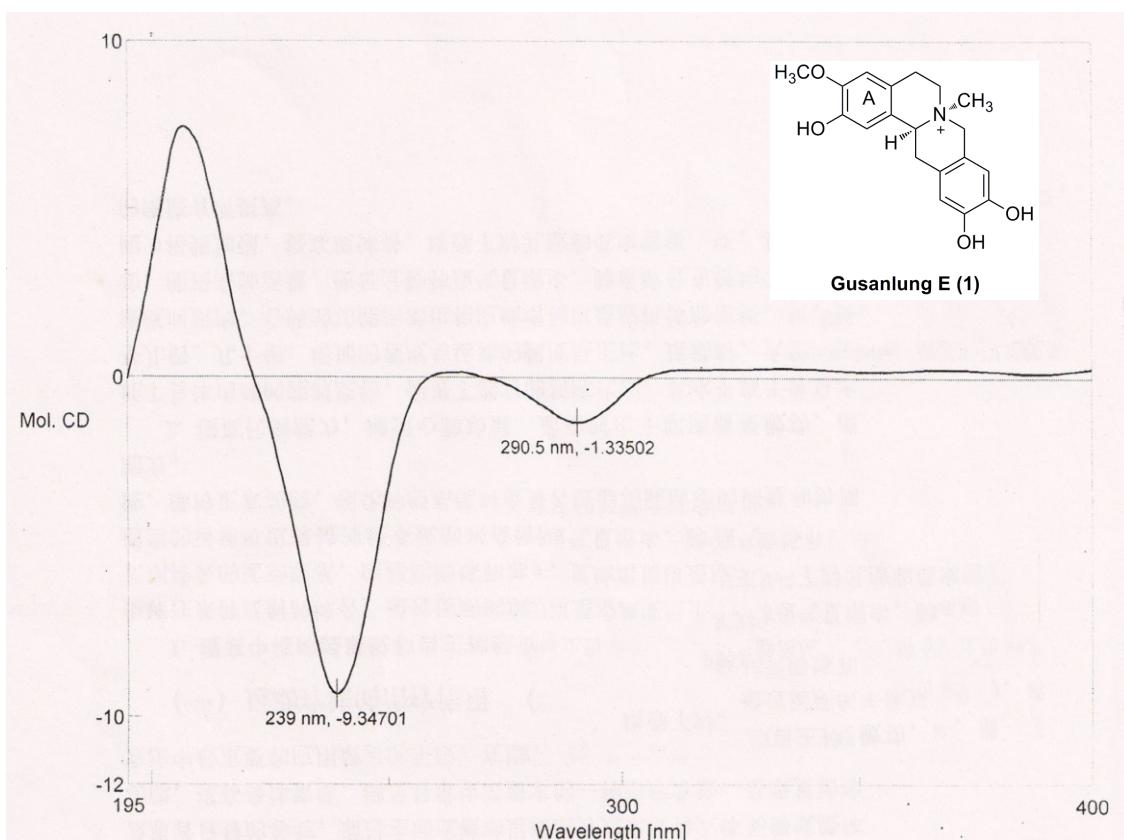


**Figure S7.** NOESY spectrum of gusanlung E (**1**) in methanol-*d*<sub>4</sub> ( $\delta$  ppm).



**Figure S8.** UV spectrum of gusanlung E (**1**) in CH<sub>3</sub>OH.



**Figure S9.** IR spectrum of gusanlung E (**1**).**Figure S10.** CD spectrum of gusanlung E (**1**) in CH<sub>3</sub>OH.

**Figure S11.** HRESIMS spectrum of gusanlung E (**1**).