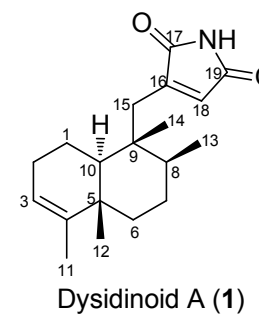
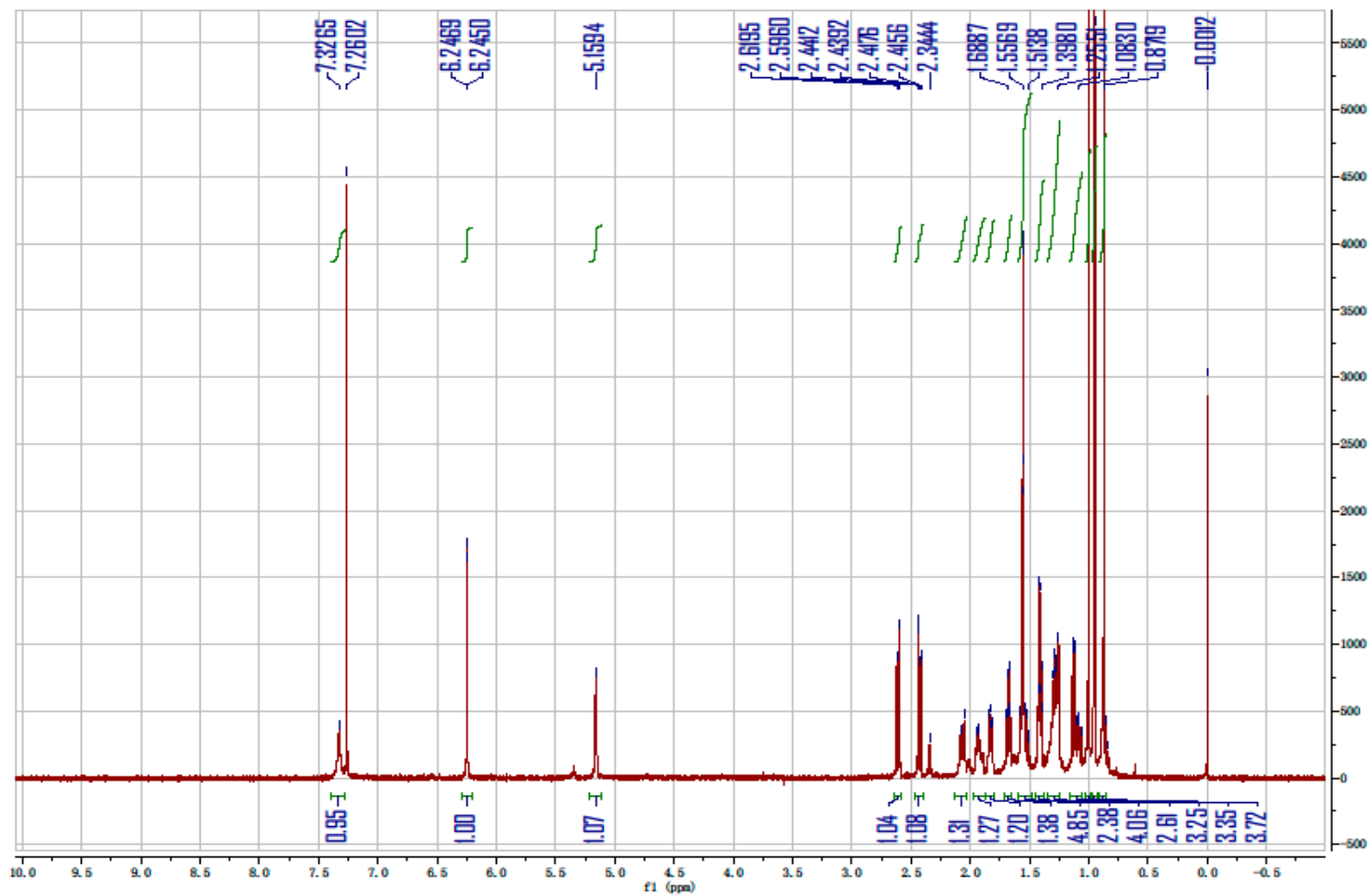
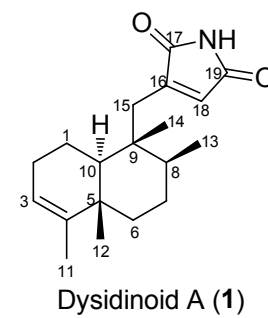
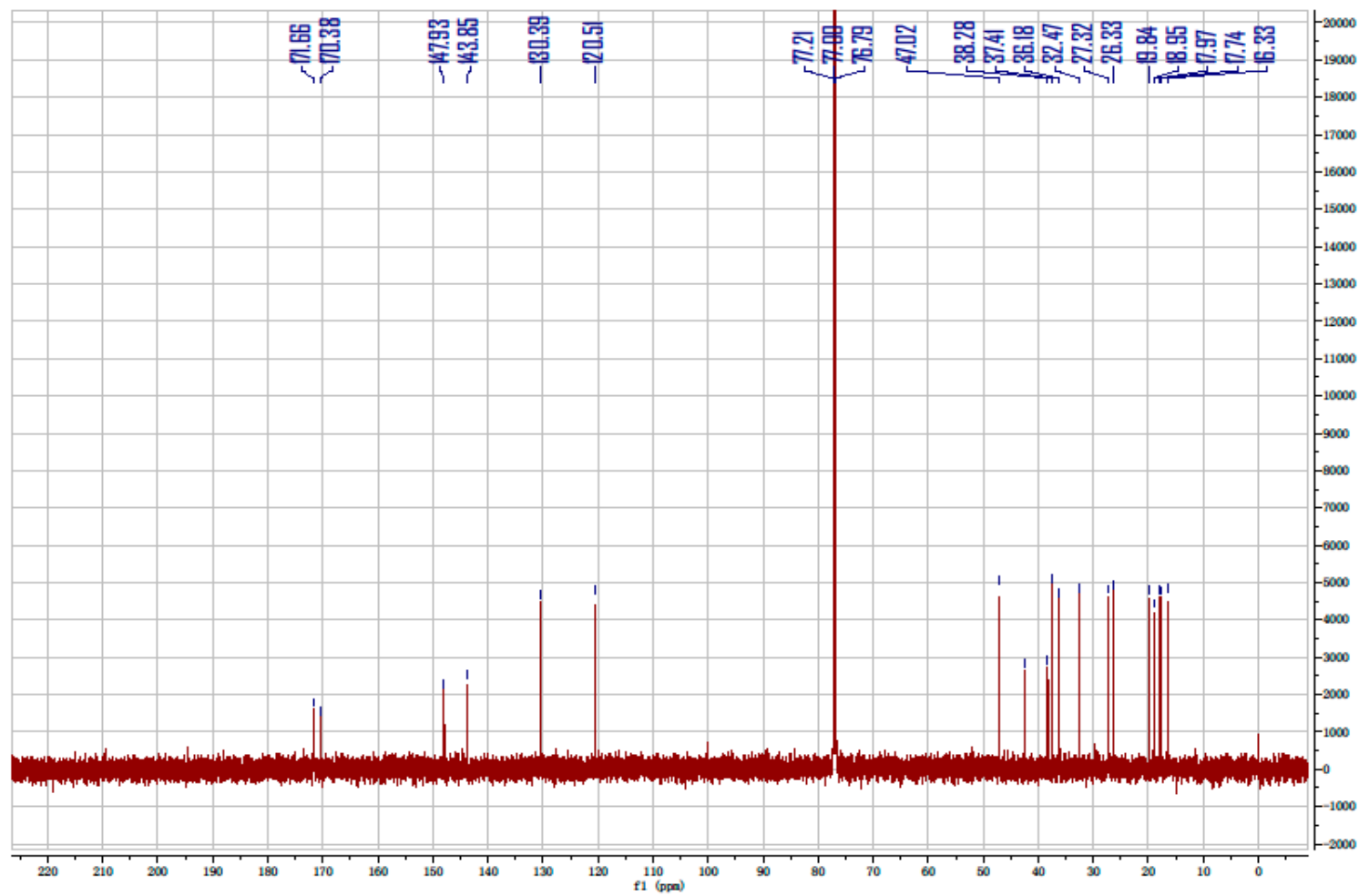


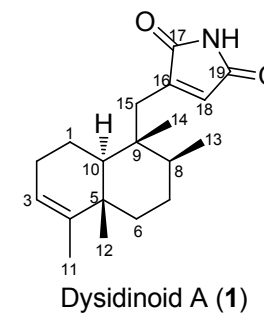
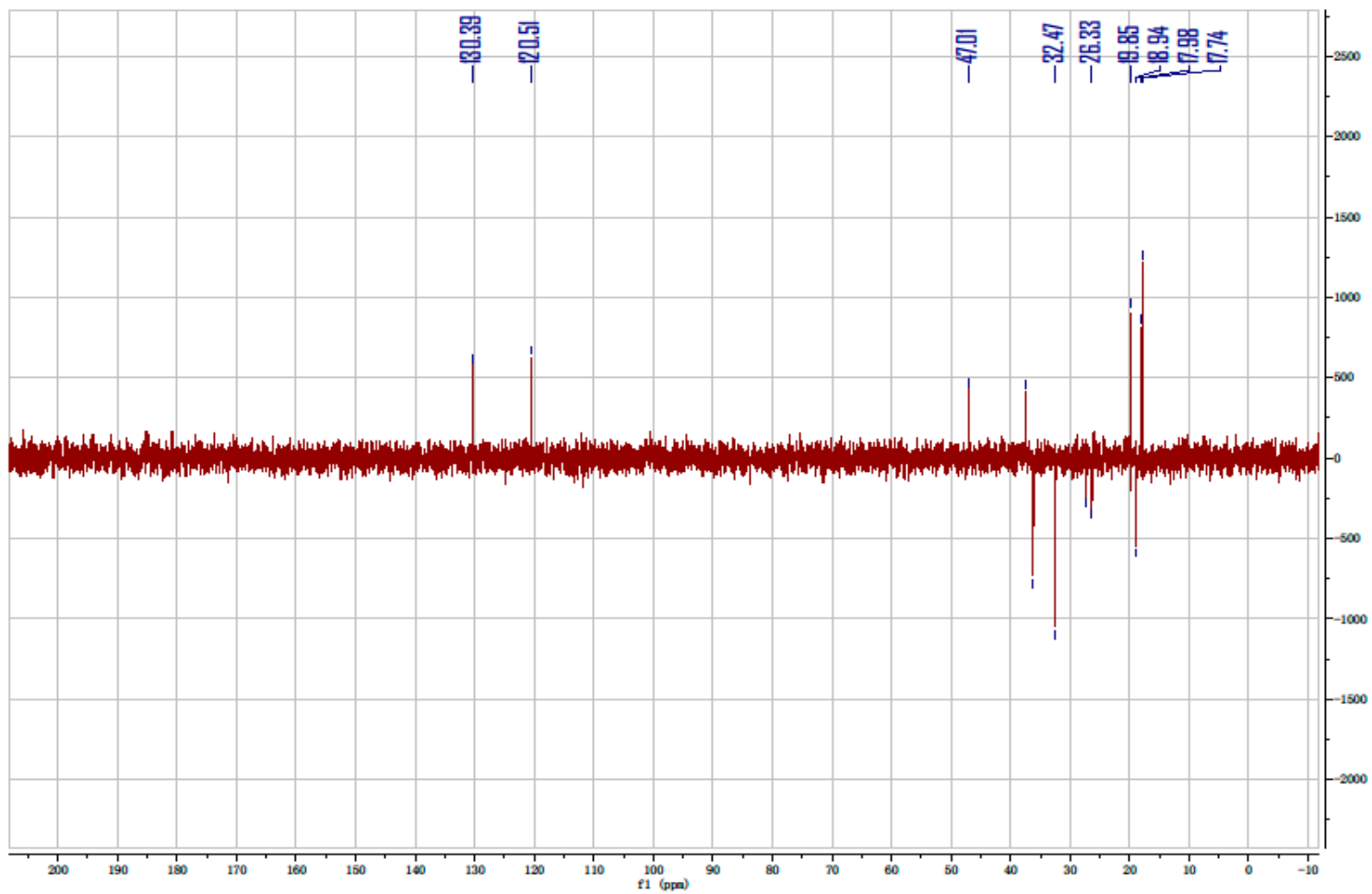
# Supplementary Materials

## Contents

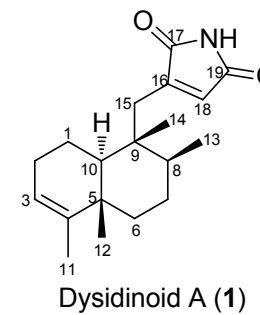
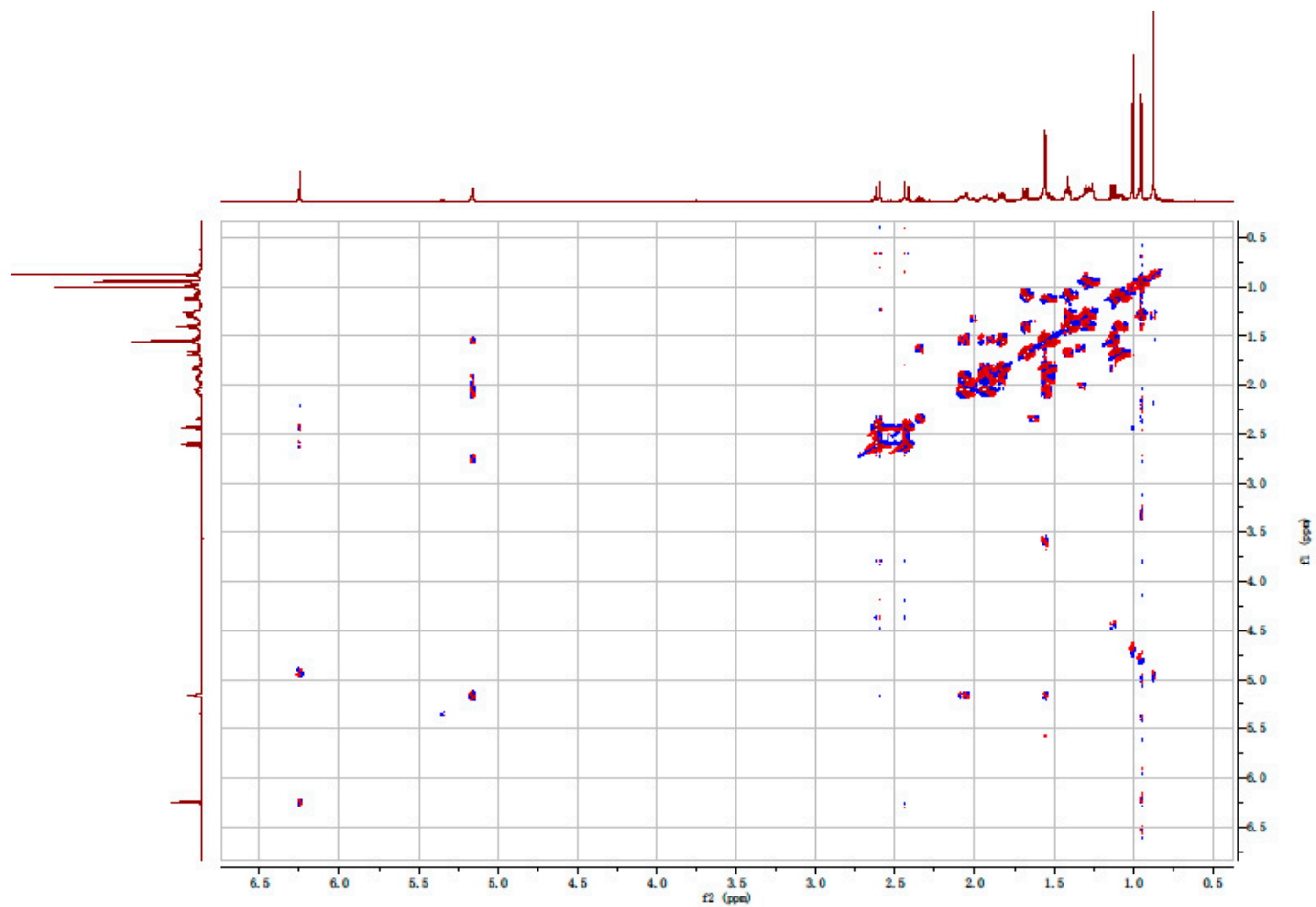
- Figure S1.**  $^1\text{H}$ -NMR Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .
- Figure S2.**  $^{13}\text{C}$ -NMR Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .
- Figure S3.** DEPT135 Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .
- Figure S4.**  $^1\text{H}$ - $^1\text{H}$  COSY Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .
- Figure S5.** HSQC Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .
- Figure S6.** HMBC Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .
- Figure S7.** NOESY Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .
- Figure S8.** HRESIMS of Dysidinoid A (**1**).
- Figure S9.** UV spectrum of Dysidinoid A (**1**) in MeOH.
- Figure S10.** IR spectrum of Dysidinoid A (**1**).

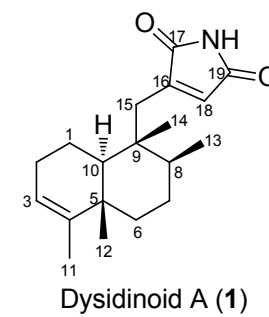
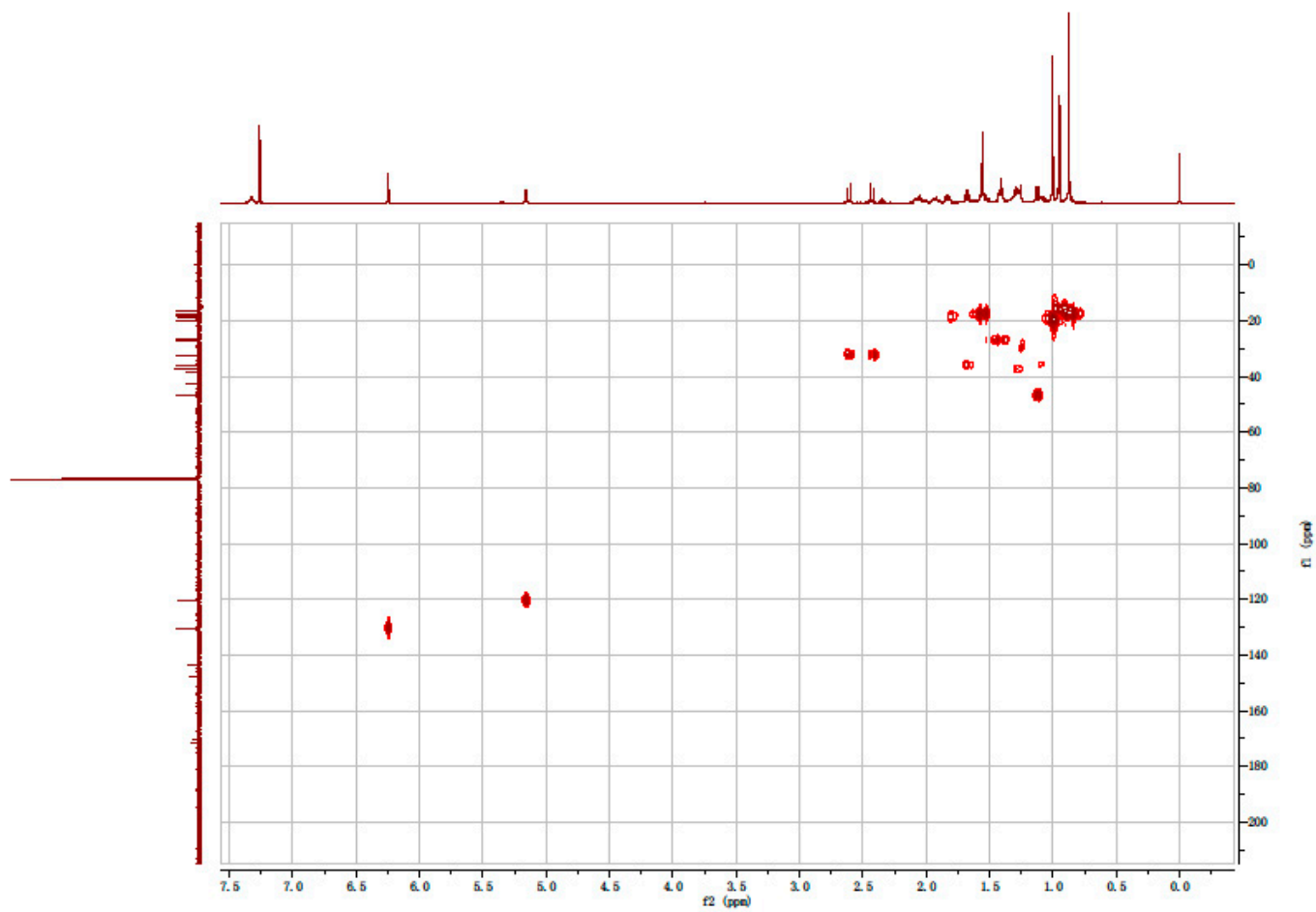
**Figure S1.**  $^1\text{H-NMR}$  Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .

**Figure S2.**  $^{13}\text{C}$ -NMR Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .

**Figure S3.** DEPT135 Spectrum of Dysidinoid A (**1**) in CDCl<sub>3</sub>.

**Figure S4.**  $^1\text{H}$ - $^1\text{H}$  COSY Spectrum of Dysidinoid A (**1**) in  $\text{CDCl}_3$ .



**Figure S5.** HSQC Spectrum of Dysidinoid A (**1**) in CDCl<sub>3</sub>.

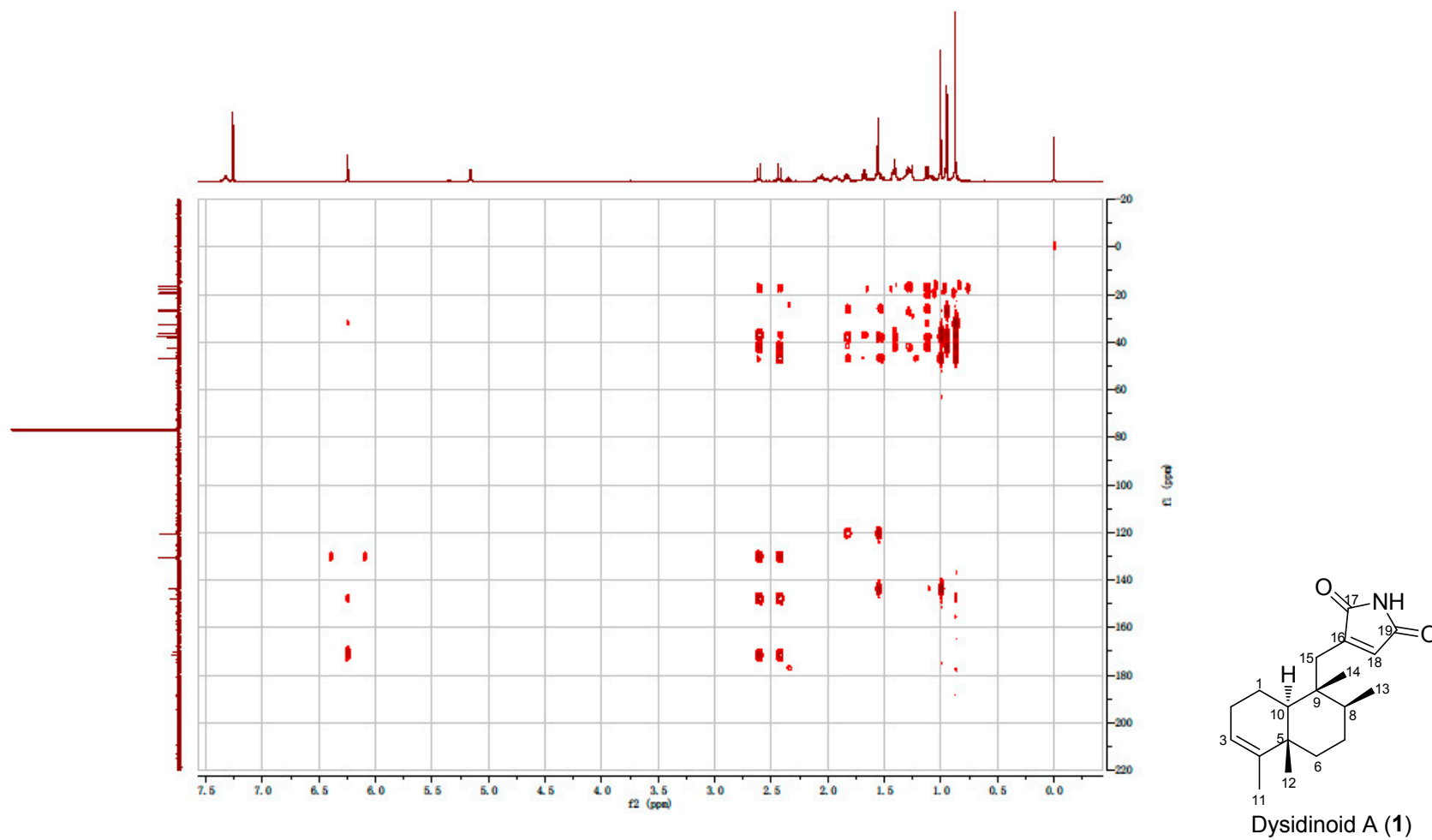
**Figure S6.** HMBC Spectrum of Dysidinoid A (1) in CDCl<sub>3</sub>.

Figure S7. NOESY Spectrum of Dysidinoid A (1) in CDCl<sub>3</sub>.

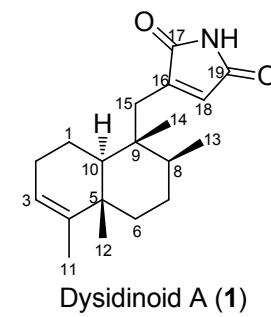
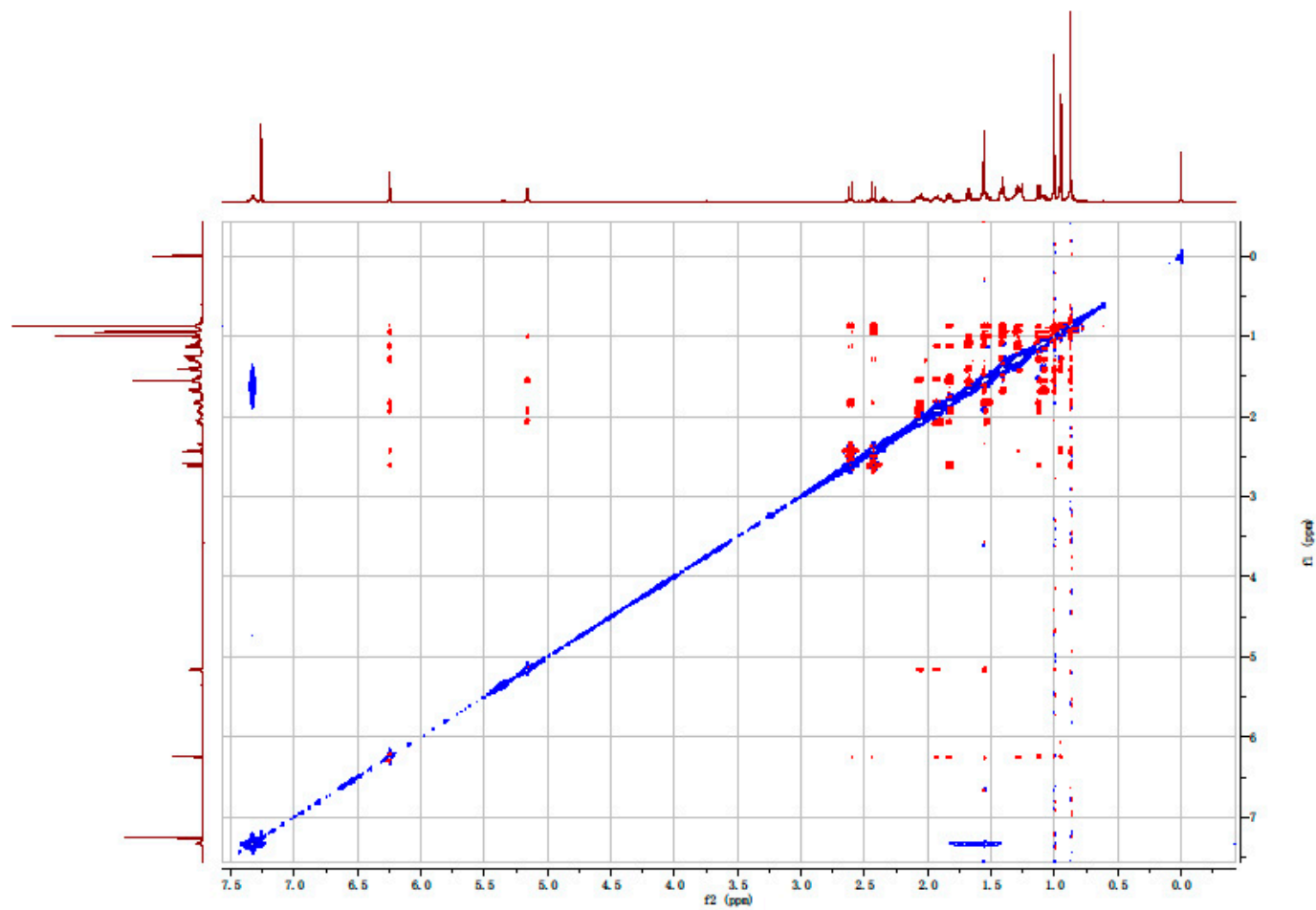




Figure S8. HRESIMS of Dysidinoid A (1).

## Elemental Composition Report

Page 1

Tolerance = 10.0 PPM / DBE: min = -1.5, max = 50.0  
 Selected filters: None

Monoisotopic Mass, Even Electron Ions

2 formula(e) evaluated with 1 results within limits (up to 50 closest results for each mass)

Elements Used:

C: 5-20 H: 5-30 N: 1-1 O: 1-2 Na: 1-1

SIPI

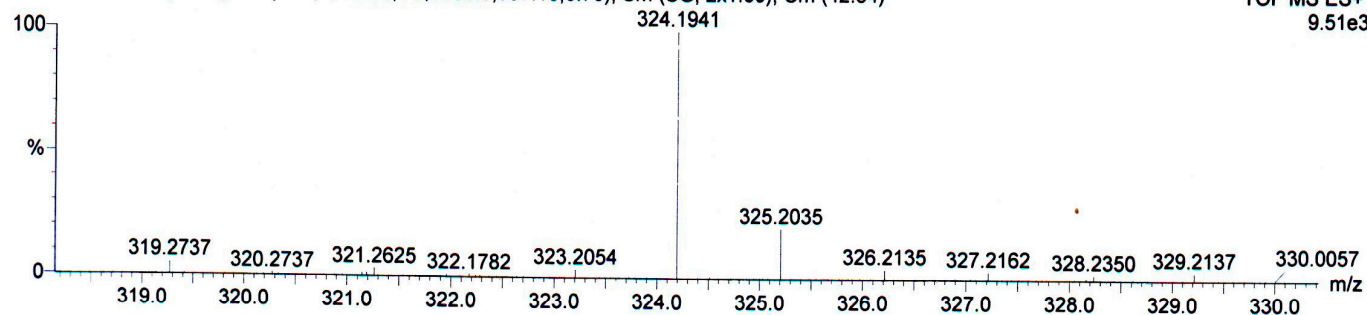
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WQ12-471H1 44 (1.522) AM (Cen,4, 80.00, Ar,5000.0,337.18,0.70); Sm (SG, 2x1.00); Cm (42:54)

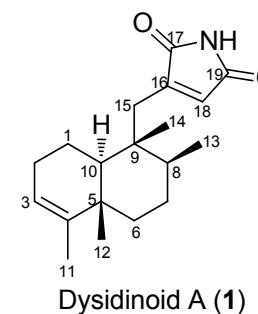
Q-ToF micro  
YA019

19-Nov-2012,11:15:55

TOF MS ES+  
9.51e3



Mass	RA	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula
324.1941	100.00	324.1939	0.2	0.6	6.5	32.4	C19 H27 N O2 Na



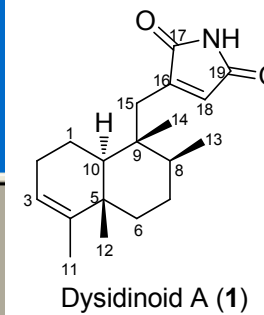
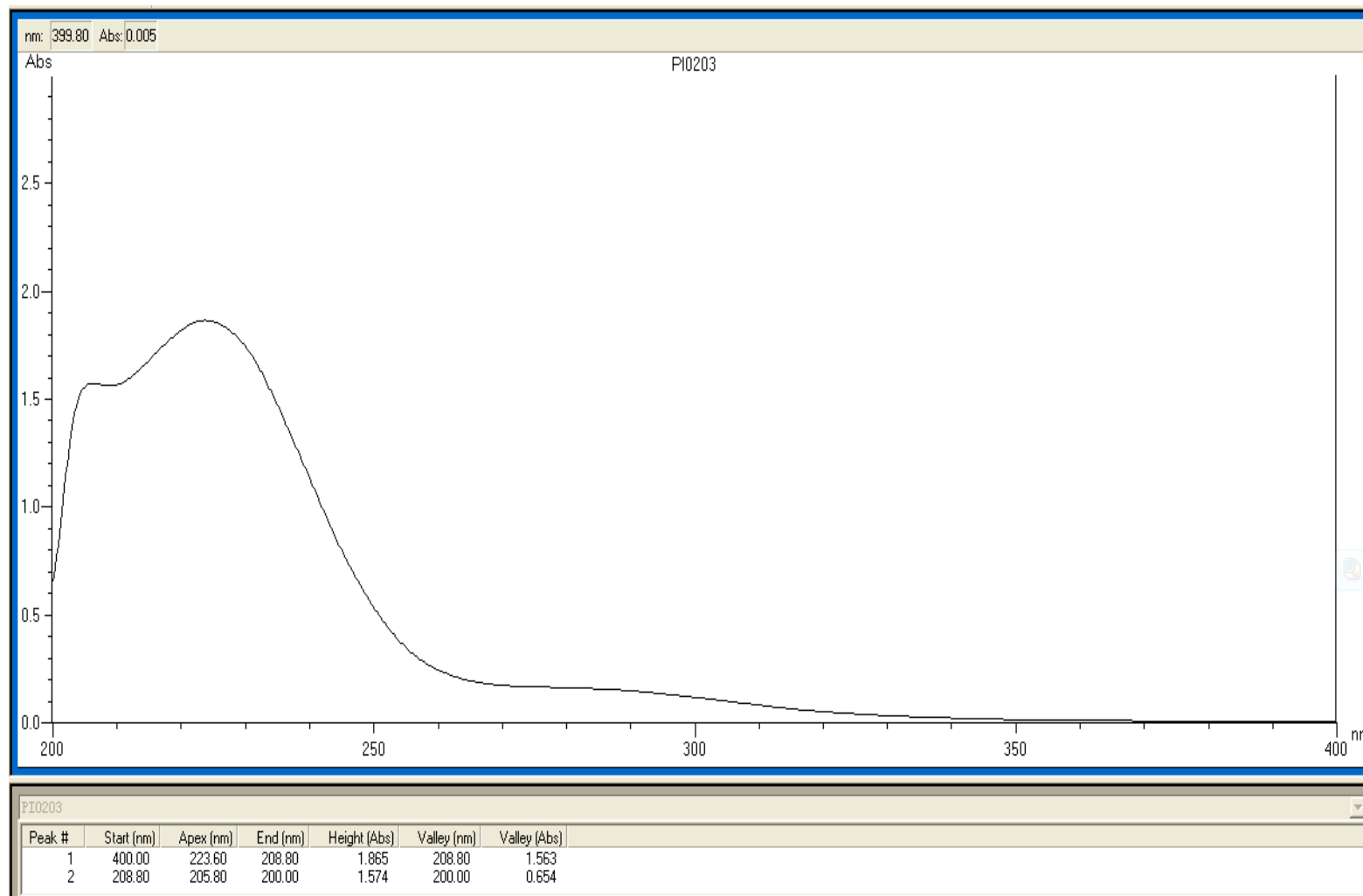
**Figure S9.** UV spectrum of Dysidinoid A (**1**) in MeOH.

Figure S10. IR spectrum of Dysidinoid A (1).

