

Supporting Information

Rec. Nat. Prod. **9:2 (2015) 196-200**

Anti-*Mycobacterium tuberculosis* Active Metabolites from An Endophytic *Streptomyces* sp. YIM65484

Hao Zhou^{1†}, Lixing Zhao^{2†}, Wei Li¹, Yabin Yang¹,
Lihua Xu² and Zhongtao Ding^{1*}

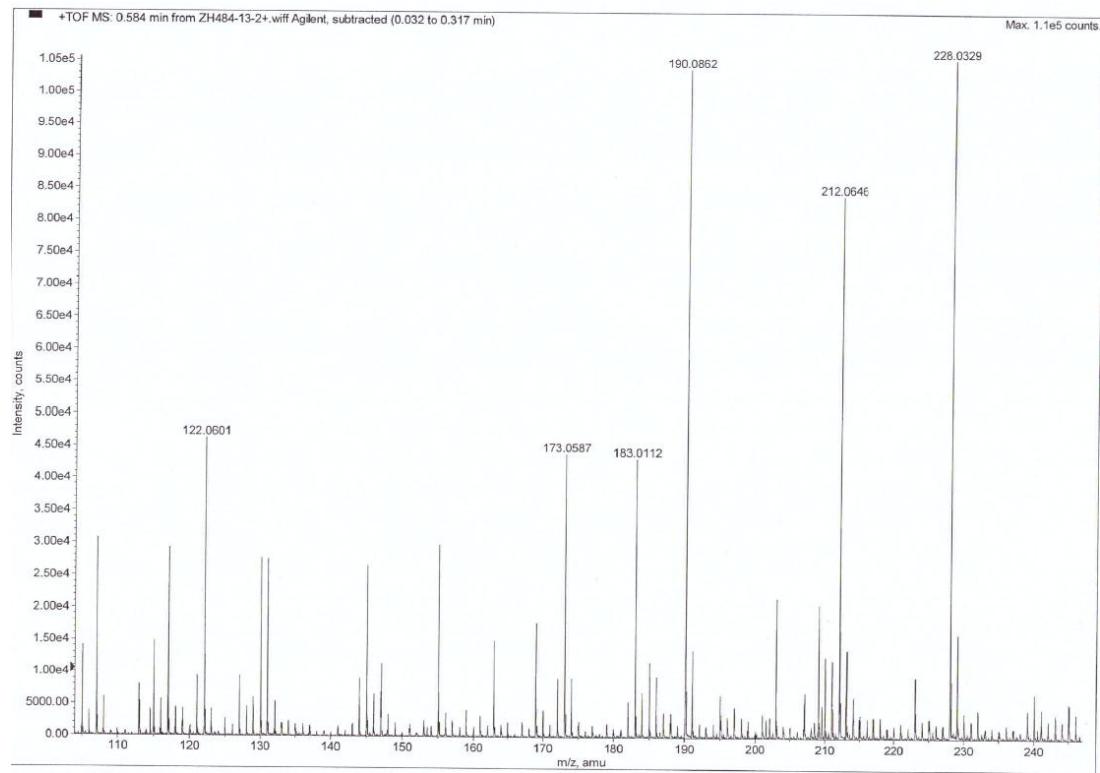
¹*Key Laboratory of Medicinal Chemistry for Natural Resource, Ministry of Education, School of Chemical Science and Technology, Yunnan University, Kunming, Yunnan, P. R. China.*

²*Yunnan Institute of Microbiology, Yunnan University, Kunming, Yunnan, P. R. China.*

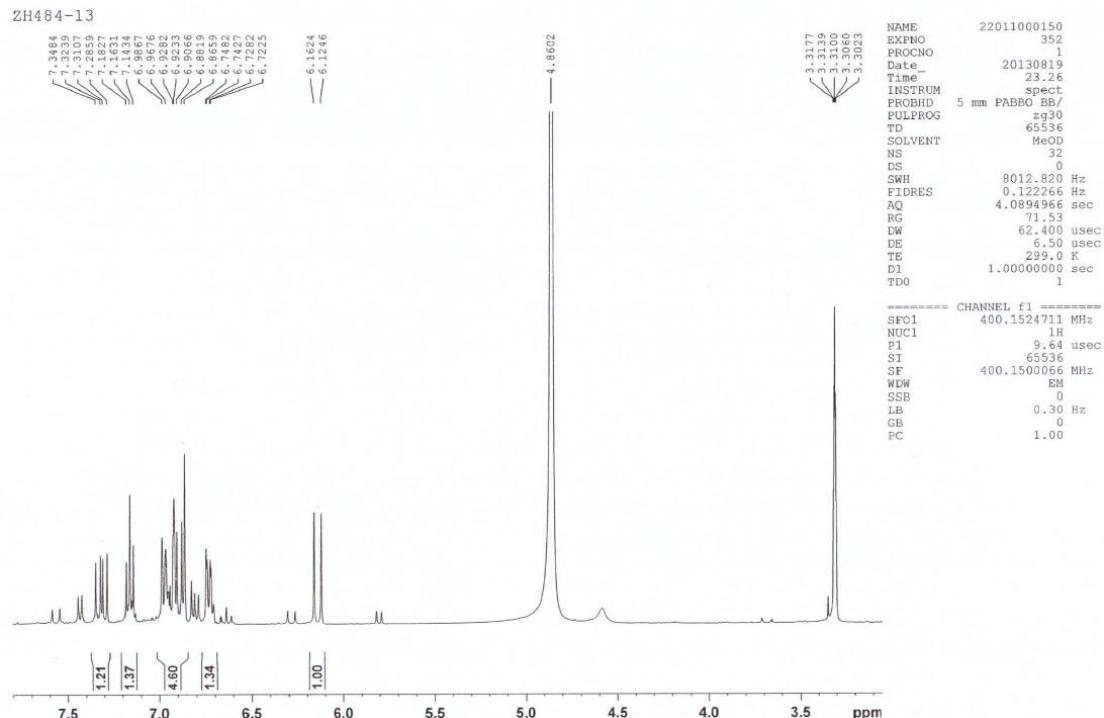
Table of contents	page
S.1: HR-ESIMS of compound 1	2
S.2: ¹ H NMR of compound 1	2
S.3: S: ¹³ C NMR of compound 1	3
S.4: HSQC of compound 1	3
S.5: HMBC of compound 1	4
S.6: COSY of compound 1	4

[†] These authors contributed equally to this work

* Corresponding author: E-Mail: ztding@ynu.edu.cn; Phone/Fax: 086-871-65033910.

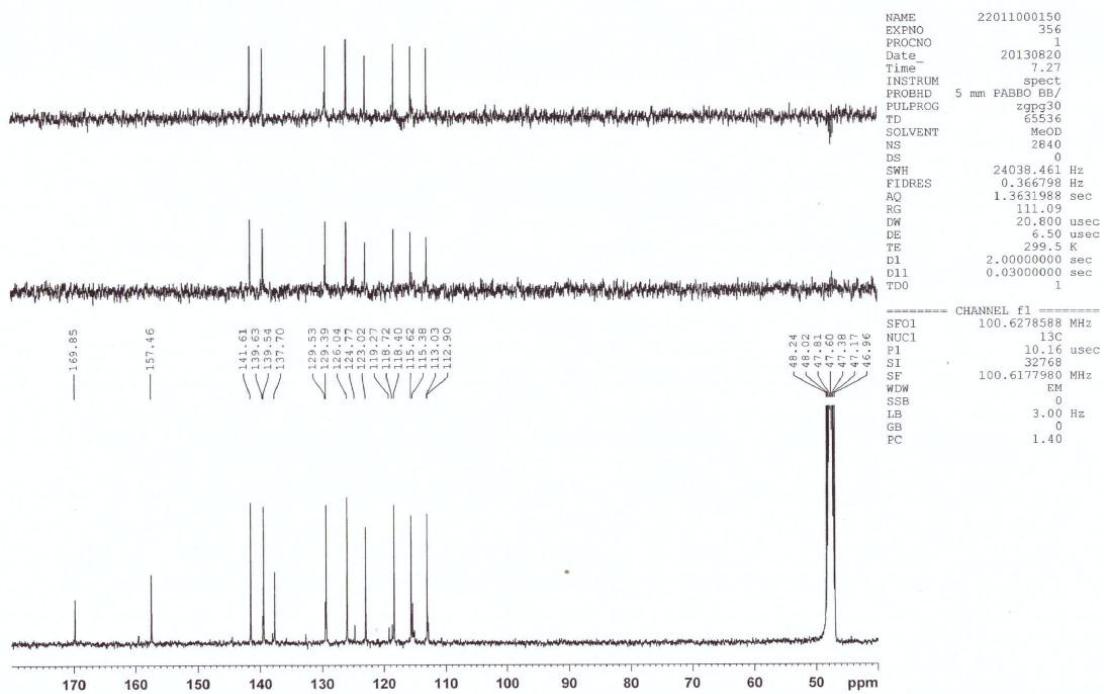


S.1. HR-ESIMS of compound 1



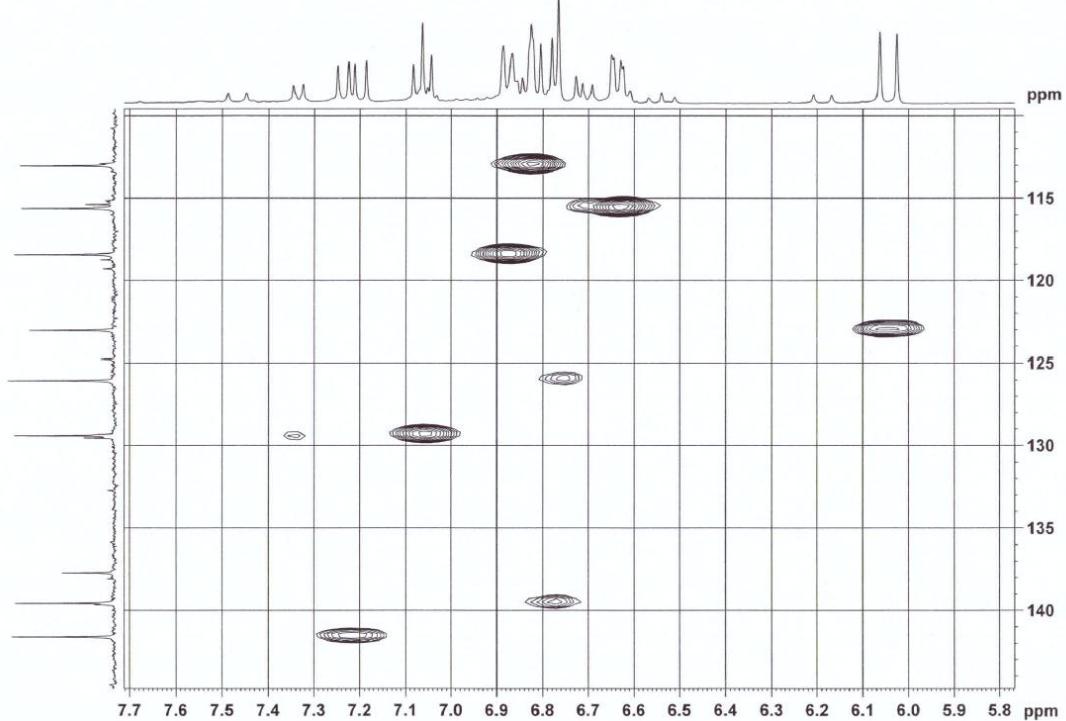
S.2. ^1H NMR of compound 1

ZH484-13

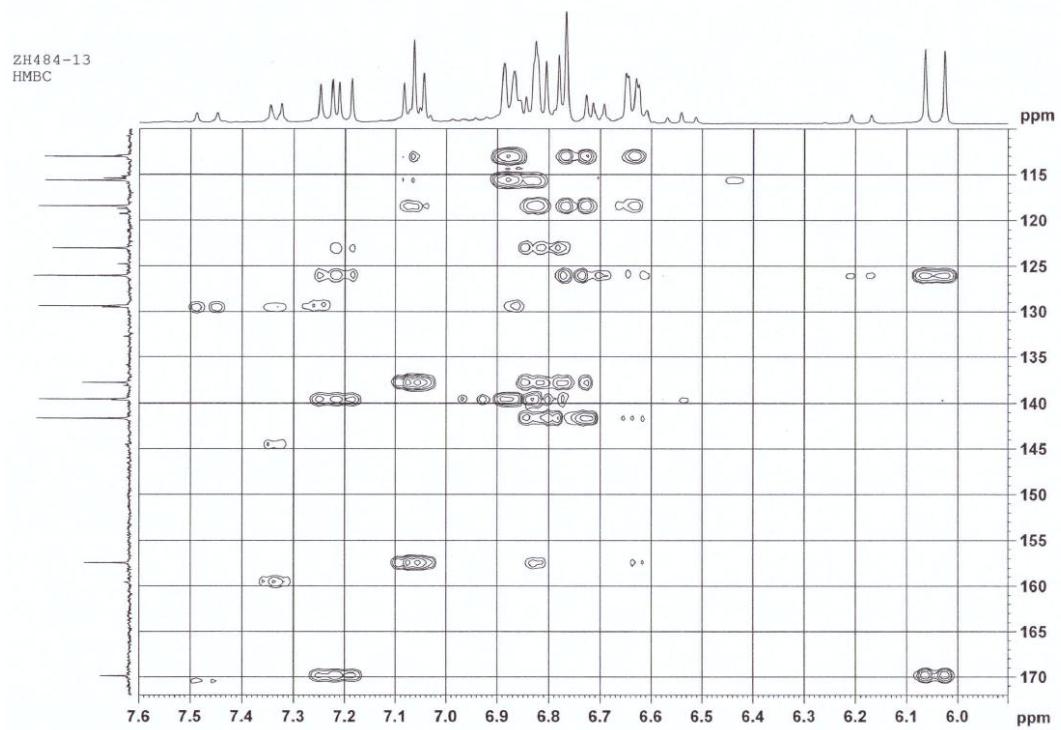


S.3. ¹³C NMR of compound 1

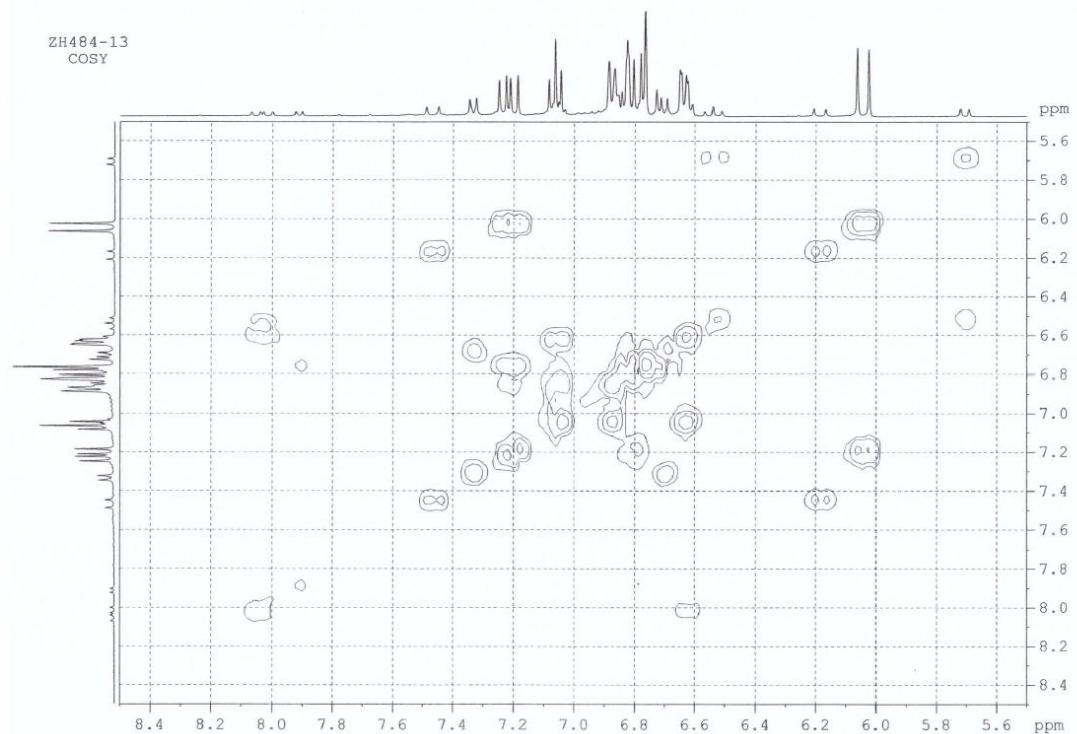
ZH484-13



S.4. HSQC of compound 1



S.5. HMBC of compound **1**



S.6. COSY of compound **1**