Supporting Information

Rec. Nat. Prod. 7:4 (2013) 307-311

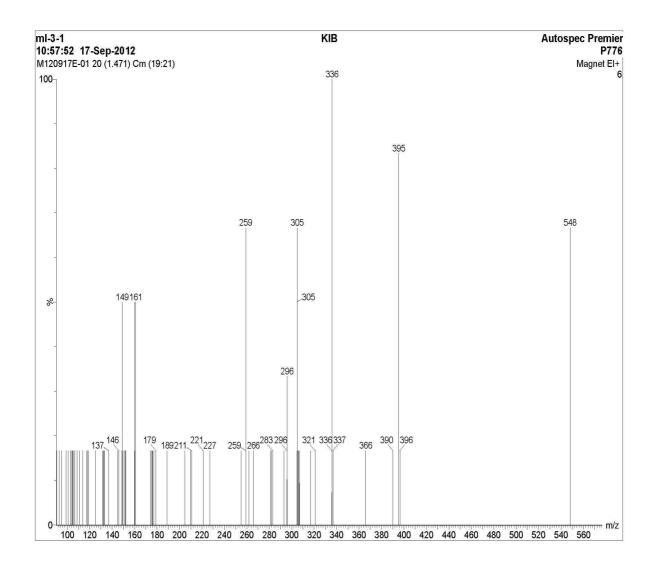
Flavonoids from Twigs of Millettia leptobotrya

Zhi Na * ¹, Qishi Song ² and Huabin Hu ¹

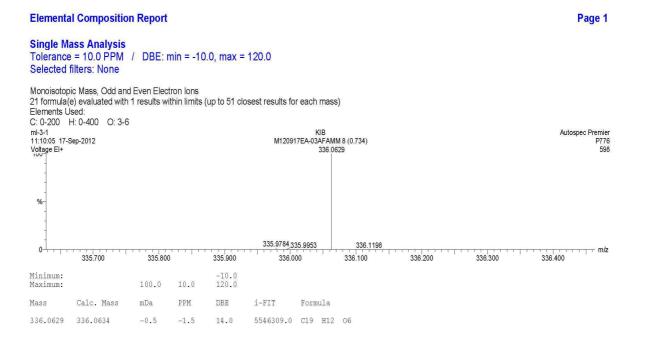
¹ Key Laboratory of Tropical Forest Ecology, Xishuangbanna Tropical Botanical Garden, Chinese Academy of Sciences, Mengla, Yunnan, 666303, P. R. China
² Laboratory of Tropical Plant Resource Science, Xishuangbanna Tropical Botanical Garden, Chinese Academy of Sciences, Mengla, Yunnan, 666303, P. R. China

Table of Contents	Page
S1: EI-MS Spectrum of Compound 1	3
S2: HREI-MS Spectrum of Compound 1	4
S3: ¹ H-NMR (400 MHz, CDCl ₃) Spectrum of Compound 1	5
S4: ¹³ C-NMR + DEPT (100 MHz) Spectrum of Compound 1	6
S5: COSY (500 MHz) Spectrum of Compound 1	7
S6: HSQC (500 MHz) Spectrum of Compound 1	8
S7: HMBC Spectrum of Compound 1	9
S8: EI-MS Spectrum of Compound 2	10
S9: HREI-MS Spectrum of Compound 2	11
S10: 1 H-NMR (400 MHz, Me ₂ CO- d_6) Spectrum of Compound 2	12
S11: ¹³ C-NMR + DEPT (100 MHz) Spectrum of Compound 2	13
S12: COSY (500 MHz) Spectrum of Compound 2	14

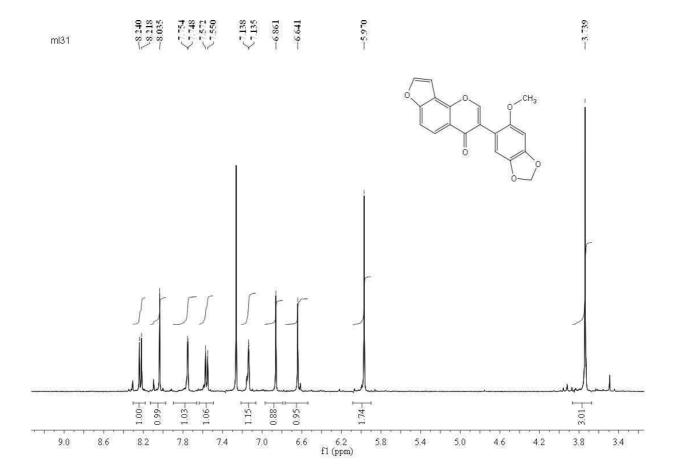
S13: HSQC (500 MHz) Spectrum of Compound 2	15
S14: HMBC Spectrum of Compound 2	16



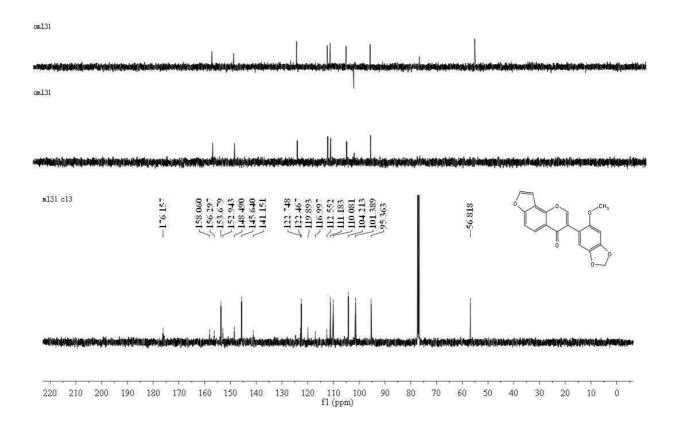
S1: EI-MS Spectrum of Compound **1**



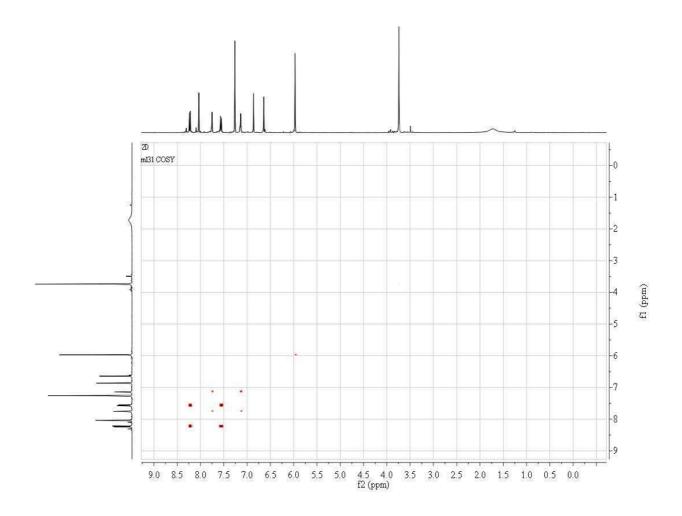
S2: HREI-MS Spectrum of Compound 1



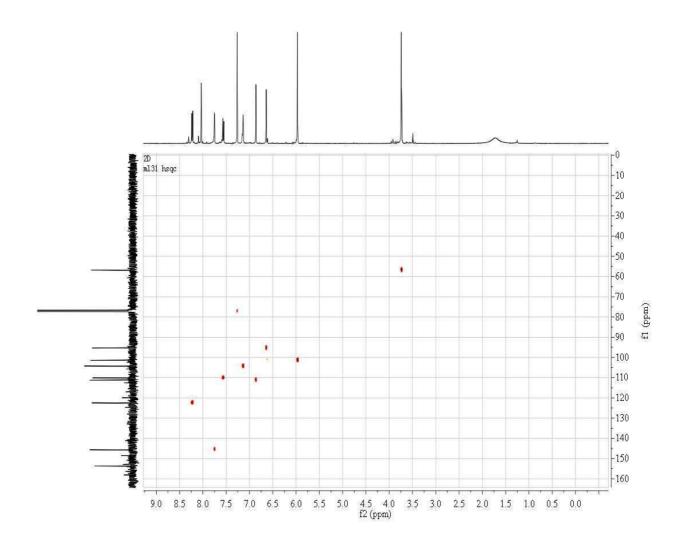
S3: ¹H-NMR (400 MHz, CDCl₃) Spectrum of Compound 1



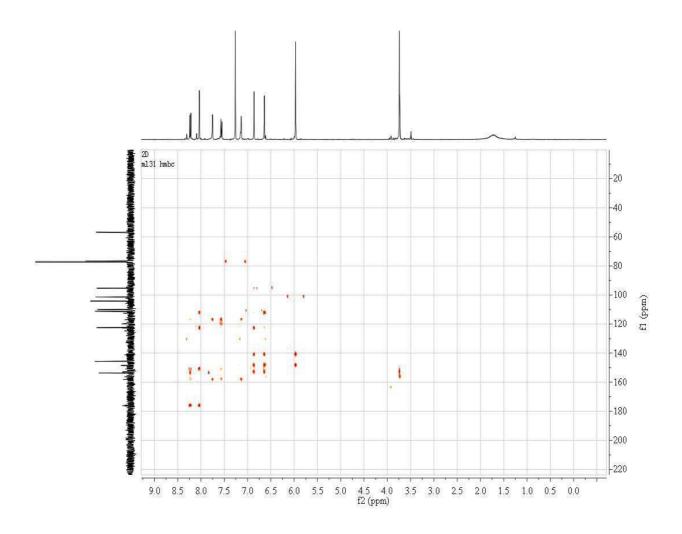
S4: ¹³C-NMR + DEPT Spectrum of Compound **1**



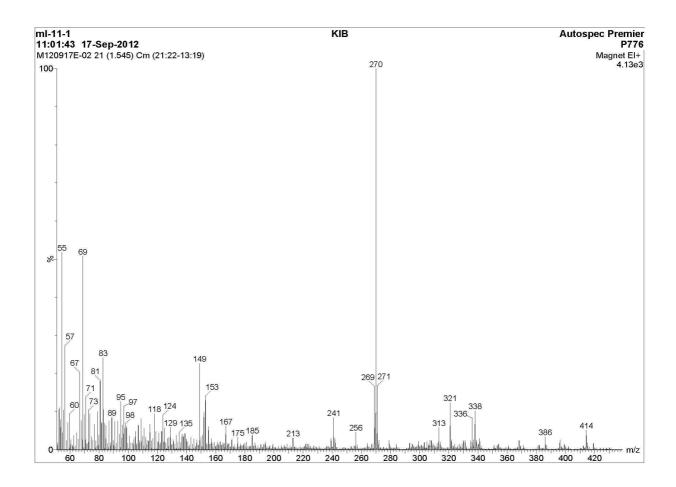
S5: COSY (500 MHz) Spectrum of Compound ${\bf 1}$



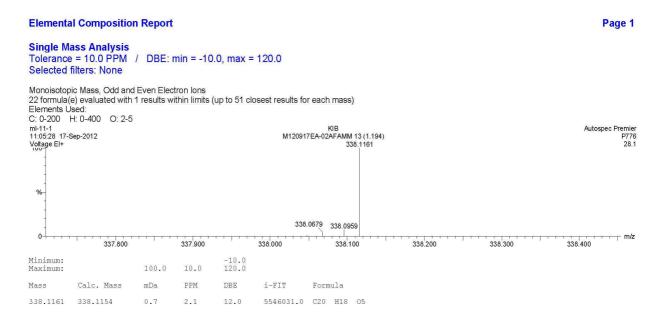
S6: HSQC (500 MHz) Spectrum of Compound $\bf 1$



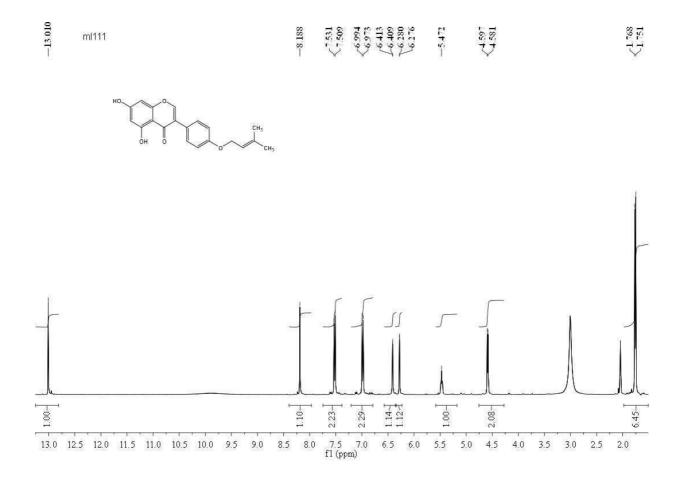
S7: HMBC (500 MHz) Spectrum of Compound 1



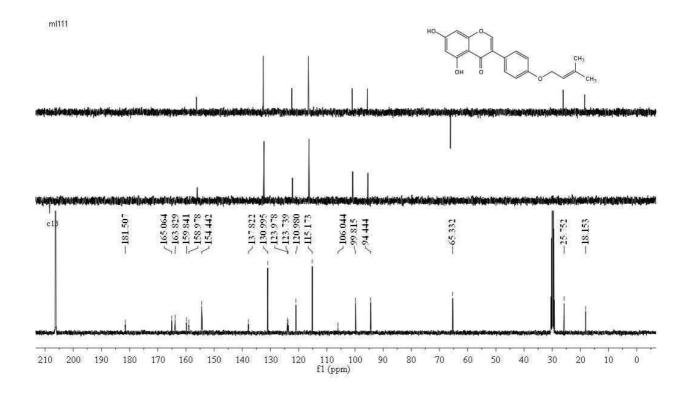
S8: EI-MS Spectrum of Compound 2



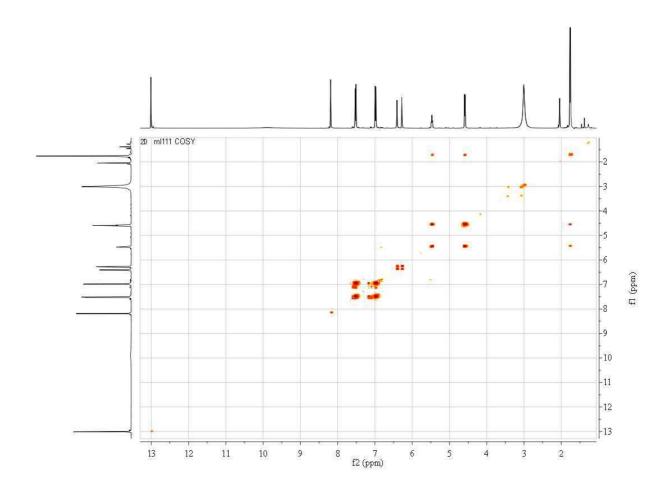
S9: HREI-MS Spectrum of Compound 2



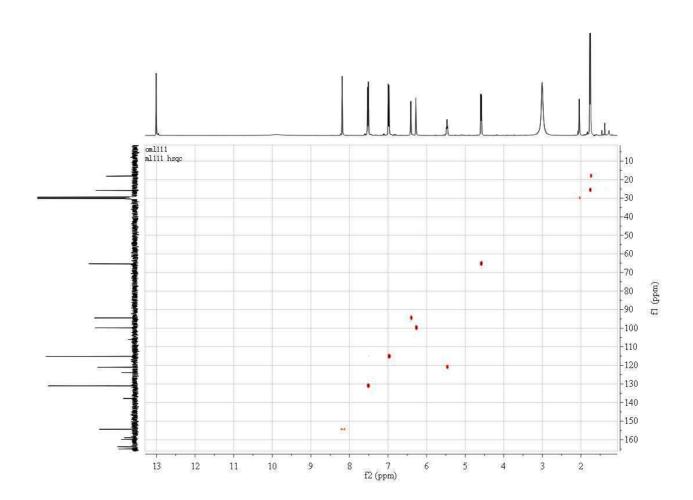
S10: ¹H-NMR (400 MHz, Me₂CO-*d*₆) Spectrum of Compound **2**



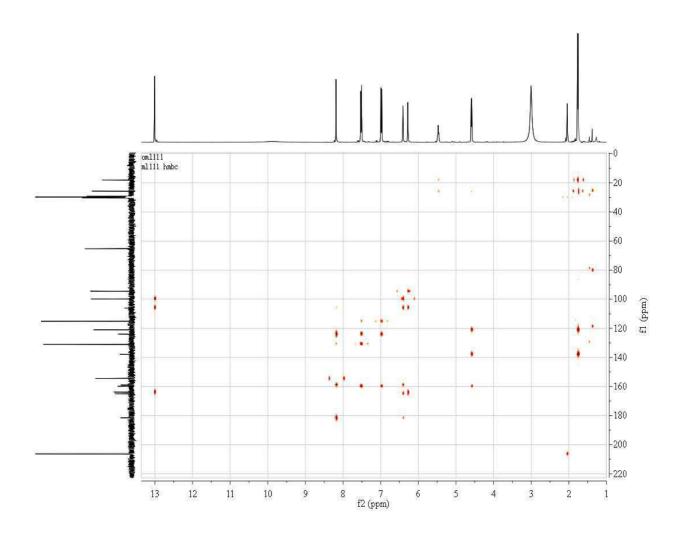
S11: 13 C-NMR + DEPT (100 MHz, Me₂CO- d_6) Spectrum of Compound 2



S12: COSY (500 MHz) Spectrum of Compound 2



S13: HSQC (500 MHz) Spectrum of Compound 2



S14: HMBC (500 MHz) Spectrum of Compound 2