Supporting Information

Monoterpenoid Coumarins from the Peels of *Clausena lansium*

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Fig. 1S HRESIMS of compound 1.
Fig. 2S $^{13}$C NMR spectrum of compound 1 (CD$_3$OD, 125 MHz).
Fig. 3S $^1$H NMR spectrum of compound 1 (CD$_3$OD, 500 MHz).
Fig. 4S HSQC spectrum of compound 1 (CD$_3$OD).
Fig. 5S HMBC spectrum of compound 1 (CD$_3$OD).
Fig. 6S $^1$H-$^1$H COSY spectrum of compound 1 (CD$_3$OD).
Fig. 7S ROESY spectrum of compound 1 (CD$_3$OD).
Fig. 8S HRESIMS of compound 2.
Fig. 9S $^{13}$C NMR spectrum of compound 2 (DMSO-$d_6$, 125 MHz).
Fig. 10S $^1$H NMR spectrum of compound 2 (DMSO-$d_6$, 500 MHz).
Fig. 11S HSQC spectrum of compound 2 (DMSO-$d_6$).
Fig. 12S HMBC spectrum of compound 2 (DMSO-$d_6$).
Fig. 13S $^1$H-$^1$H COSY spectrum of compound 2 (DMSO-$d_6$).
Fig. 14S ROESY spectrum of compound 2 (DMSO-$d_6$).
Fig. 1S HRESIMS of compound 1.
Fig. 2S $^{13}$C NMR spectrum of compound 1 (CD$_3$OD, 125 MHz).

Fig. 3S $^1$H NMR spectrum of compound 1 (CD$_3$OD, 500 MHz).
Fig. 4S HSQC spectrum of compound 1 (CD$_3$OD).

Fig. 5S HMBC spectrum of compound 1 (CD$_3$OD).
Fig. 6S $^1$H-$^1$H COSY spectrum of compound 1 (CD$_3$OD).

Fig. 7S ROESY spectrum of compound 1 (CD$_3$OD).
Fig. 8S HRESIMS of compound 2.
Fig. 9S $^{13}$C NMR spectrum of compound 2 (DMSO-$d_6$, 125 MHz).

Fig. 10S $^1$H NMR spectrum of compound 2 (DMSO-$d_6$, 500 MHz).
Fig. 11S HSQC spectrum of compound 2 (DMSO-\textit{d}_6).

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