Supporting Information

Triterpene Acids from *Euscaphis japonica* and Assessment of Their Cytotoxic and Anti-NO Activities

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Fig. 1S 500 MHz $^1$H NMR spectrum of compound 1 in acetone-$d_6$. 
Fig. 2S 125 MHz $^{13}$C NMR spectrum of compound 1 in acetone-$d_6$. 
Fig. 3S 400 MHz $^1$H NMR spectrum of compound 2 in pyridine-$d_5$. 
**Fig. 4S** 100 MHz $^{13}$C NMR spectrum of 2 in pyridine-$d_5$. 
Fig. 5S 500 MHz $^1$H NMR spectrum of compound 3 in pyridine-$d_5$. 
Fig. 6S 125 MHz $^{13}$C NMR spectrum of compound 3 in pyridine-$d_5$. 
Fig. 7S 400 MHz $^1$H NMR spectrum of compound 4 in pyridine-$d_5$. 
Fig. 8. 100 MHz 13C NMR spectrum of compound 4 in pyridine-d5.
Fig. 9S 500 MHz $^1$H NMR spectrum of compound 5 in acetone-$d_6$. 
Fig. 10S 125 MHz $^{13}$C NMR spectrum of compound 5 in acetone-$d_6$. 
Fig. 11S 500 MHz $^1$H NMR spectrum of compound 6 in pyridine-$d_5$. 
Fig. 12S 125 MHz $^{13}$C NMR spectrum of compound 6 in pyridine-$d_5$. 