Nardosinane-type Sesquiterpenoids from the Formosan Soft Coral *Paralemnalia thrysoides*

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For compound 1:
Figure S1-1. $^1$H NMR spectrum (400 MHz) of compound 1 in CDCl₃.
Figure S1-2. $^{13}$C NMR spectrum (100 MHz) of compound 1 in CDCl₃.
Figure S1-3. $^1$H NMR spectrum (400 MHz) of compound 1a in CDCl₃.
Figure S1-4. $^1$H NMR spectrum (400 MHz) of compound 1b in CDCl₃.

For compound 2:
Figure S2-1. $^1$H NMR spectrum (500 MHz) of compound 2 in CDCl₃.
Figure S2-2. $^{13}$C NMR spectrum (125 MHz) of compound 2 in CDCl₃.

For compound 3:
Figure S3-1. $^1$H NMR spectrum (400 MHz) of compound 3 in CDCl₃.
Figure S3-2. $^{13}$C NMR spectrum (100 MHz) of compound 3 in CDCl₃.

For compound 4:
Figure S4-1. $^1$H NMR spectrum (400 MHz) of compound 4 in CDCl₃.
Figure S4-2. $^{13}$C NMR spectrum (100 MHz) of compound 4 in CDCl₃.

For compound 5:
Figure S5-1. $^1$H NMR spectrum (400 MHz) of compound 5 in CDCl₃.
Figure S5-2. $^{13}$C NMR spectrum (100 MHz) of compound 5 in CDCl₃.
Figure S1-1. $^1$H NMR spectrum (400 MHz) of compound 1 in CDCl$_3$. 

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Figure S1-2. $^{13}$C NMR spectrum (100 MHz) of compound 1 in CDCl$_3$. 
Figure S1-3. $^1$H NMR spectrum (400 MHz) of compound 1a in CDCl₃.
Figure S1-4. $^1$H NMR spectrum (400 MHz) of compound 1b in CDCl$_3$. 

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Figure S2-1. $^1$H NMR spectrum (500 MHz) of compound 2 in CDCl$_3$. 
Figure S2-2. $^{13}$C NMR spectrum (125 MHz) of compound 2 in CDCl$_3$. 
Figure S3-1. $^1$H NMR spectrum (400 MHz) of compound 3 in CDCl₃.
Figure S3-2. $^{13}$C NMR spectrum (100 MHz) of compound 3 in CDCl$_3$. 
Figure S4-1. $^1$H NMR spectrum (400 MHz) of compound 4 in CDCl₃.
Figure S4-2. $^{13}$C NMR spectrum (100 MHz) of compound 4 in CDCl$_3$. 
Figure S5-1. $^1$H NMR spectrum (400 MHz) of compound 5 in CDCl$_3$. 
Figure S5-2. $^{13}$C NMR spectrum (100 MHz) of compound 5 in CDCl$_3$. 