Supplementary Data

New antifeedant grayanane diterpenoids from the flowers of *Pieris Formosa*

Chun-Huan Li¹, Shi-Hong Luo², Sheng-Hong Li, ²,* and Jin-Ming Gao¹,*

¹ Shanxi Key Laboratory of Natural Products & Chemical Biology, College of Chemistry & Pharmacy, Northwest A&F University, Yangling 712100, People’s Republic of China

² State Key Laboratory of Phytochemistry and Plant Resources in West China, Kunming Institute of Botany, Chinese Academy of Sciences, Lanhei Road 132, Kunming 650201, People’s Republic of China

* Correspondence: jinminggao@nwsuaf.edu.cn (J.M.G.); Tel.: +86-29-87092515; shli@mail.kib.ac.cn (S.-H. Li). Tel/Fax: +86 871 65223035.
**Figure S1.** $^1$H spectrum of Pierisoid C (1) in acetone-$d_6$

**Figure S2.** $^{13}$C NMR spectrum of Pierisoid C (1) in acetone-$d_6$
Figure S3. $^1$H-$^1$H COSY spectrum of Pierisoid C (1) in acetone-$d_6$

Figure S4. HSQC spectrum of Pierisoid C (1) in acetone-$d_6$
Figure S5. HMBC spectrum of Pierisoid C (1) in acetone-$d_6$

Figure S6. ROESY spectrum of Pierisoid C (1) in acetone-$d_6$
Figure S7. $^1$H spectrum of Pierisoid D (2) in acetone-$d_6$

Figure S8. $^{13}$C NMR spectrum of Pierisoid D (2) in acetone-$d_6$
Figure S9. $^1$H-$^1$H COSY spectrum of Pierisoid D (2) in acetone-$d_6$

Figure S10. HSQC spectrum of Pierisoid D (2) in acetone-$d_6$
Figure S11. HMBC spectrum of Pierisoid D (2) in acetone-$d_6$

Figure S12. ROESY spectrum of Pierisoid D (2) in acetone-$d_6$
Figure S13. $^1$H spectrum of Pierisoid E (3) in acetone-$d_6$.

Figure S14. $^{13}$C NMR spectrum of Pierisoid E (3) in acetone-$d_6$. 
Figure S15. $^1$H-$^1$H COSY spectrum of Pierisoid E (3) in acetone-$d_6$

Figure S16. HSQC spectrum of Pierisoid E (3) in acetone-$d_6$
Figure S17. HMBC spectrum of Pierisoid E (3) in acetone-$d_6$

Figure S18. ROESY spectrum of Pierisoid E (3) in acetone-$d_6$