Supplementary Material

In this "Supplementary Mateiral" file for the manuscript "Anti-Inflammatory Lignans from the Fruits of *Acanthopanax sessiliflorus*", ¹H-NMR, ¹³C-NMR, and EIMS, HR-EIMS spectra of new compound 1 are available here as listed below.

Contents: Pages S1–S3 ¹H and ¹³C-NMR, EIMS, and HR-EIMS of 1.

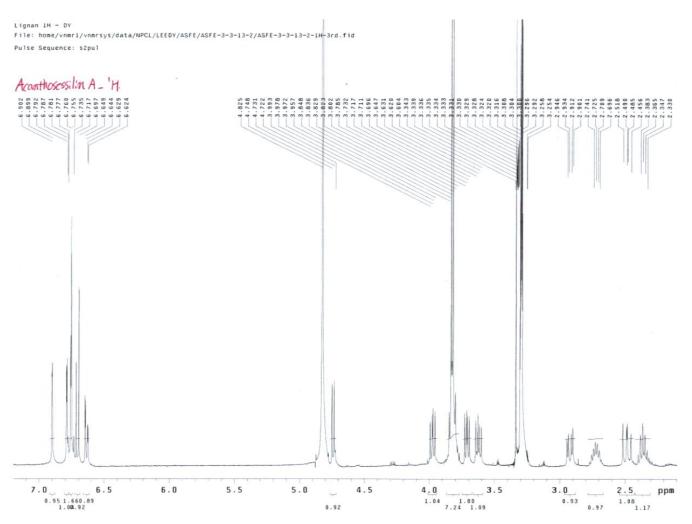


Figure S1. ¹H-NMR of compound **1**.

Figure S2. ¹³C-NMR of compound **1**.

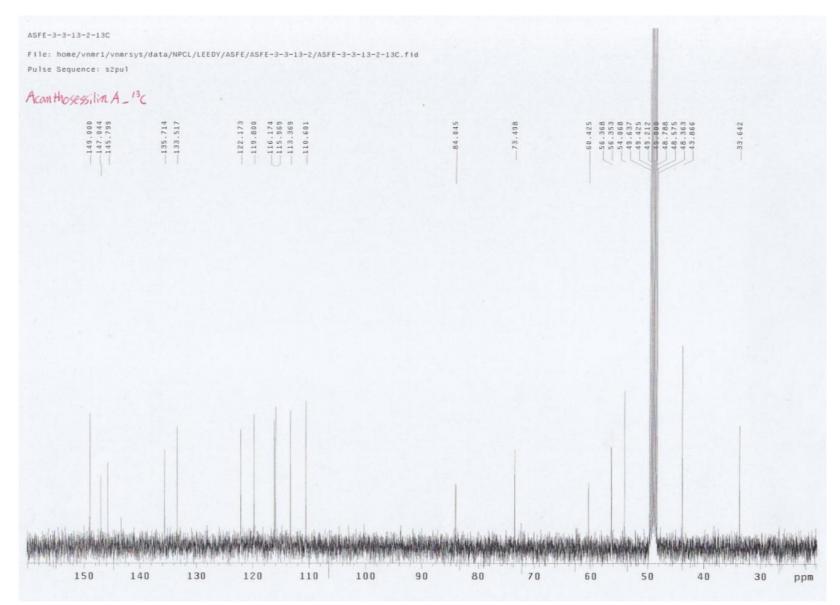


Figure S3. EIMS of compound 1.

. EIMS_Acanthosossilin A [Mass Spectrum] Data : 20120119-ASFE-3-3-13-2-001 Date : 19-Jan-2012 10:26 Sample: -Note : -Inlet : Direct Ion Mode : EI+ Spectrum Type : Normal Ion [MF-Linear] RT : 1.54 min Scan# : 47 BP : m/z 137.1975 Int. : 1321.82 Output m/z range : 50.0000 to 800.0000 Cut Level : 0.00 % 13860288 137.2 90 360.4 88 78 60 50-40 30 194.2 28 155.5 77 359.3 10 298.3 Ø. 100 150 200 50 250 300 350 402 450 500 550 689 650 720 750 802 m/z

Figure S4. HR-EIMS of compound 1.

