

Supporting Information

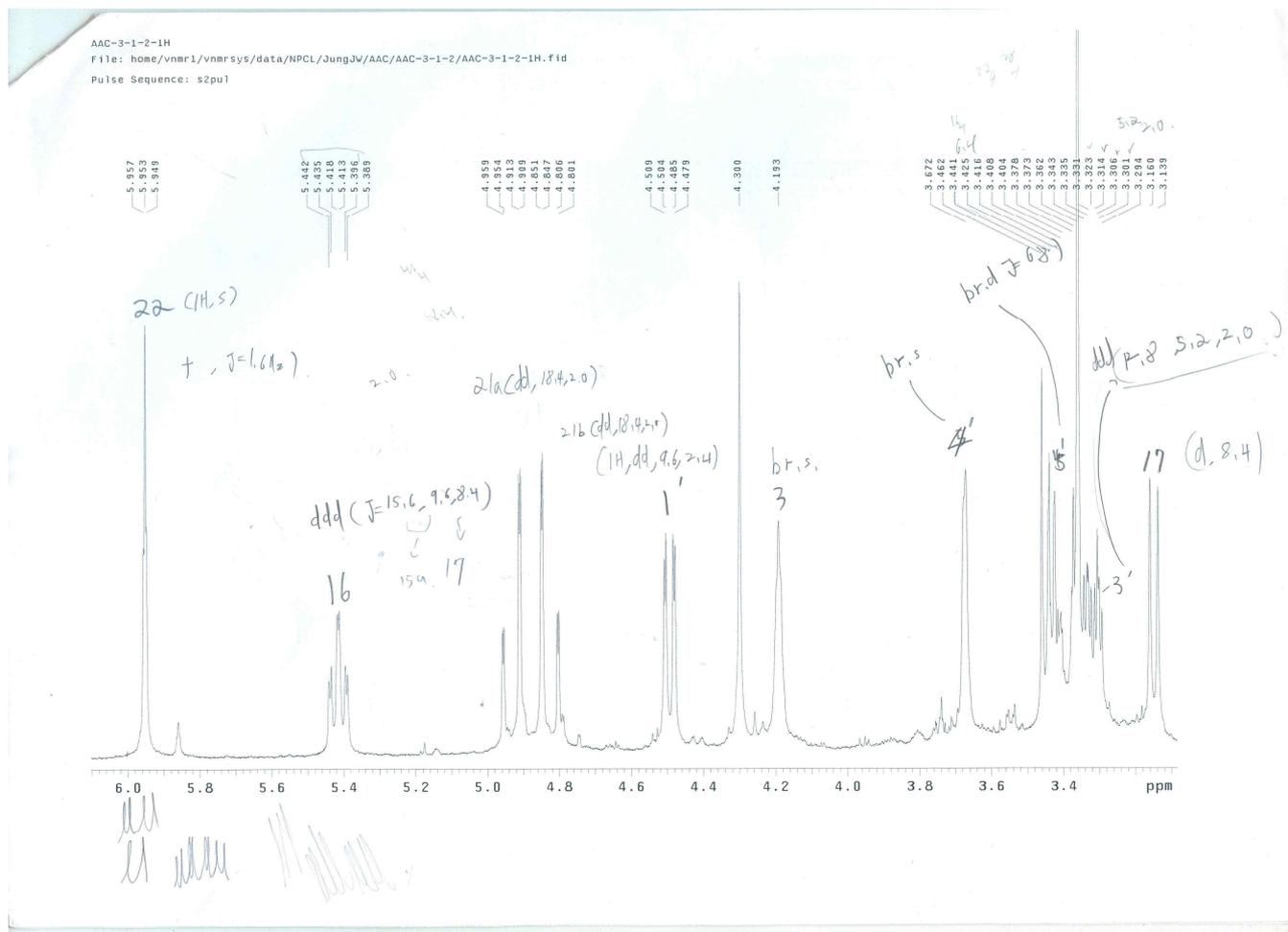
In this ‘Supporting Information’ file for the manuscript “**Two new cytotoxic cardenolides from the whole plants of *Adonis multiflora* Nishikawa & Koki Ito**”, ^1H -NMR, and ^{13}C -NMR spectra of two new compound **1** and **6** are available here as listed below.

Contents:

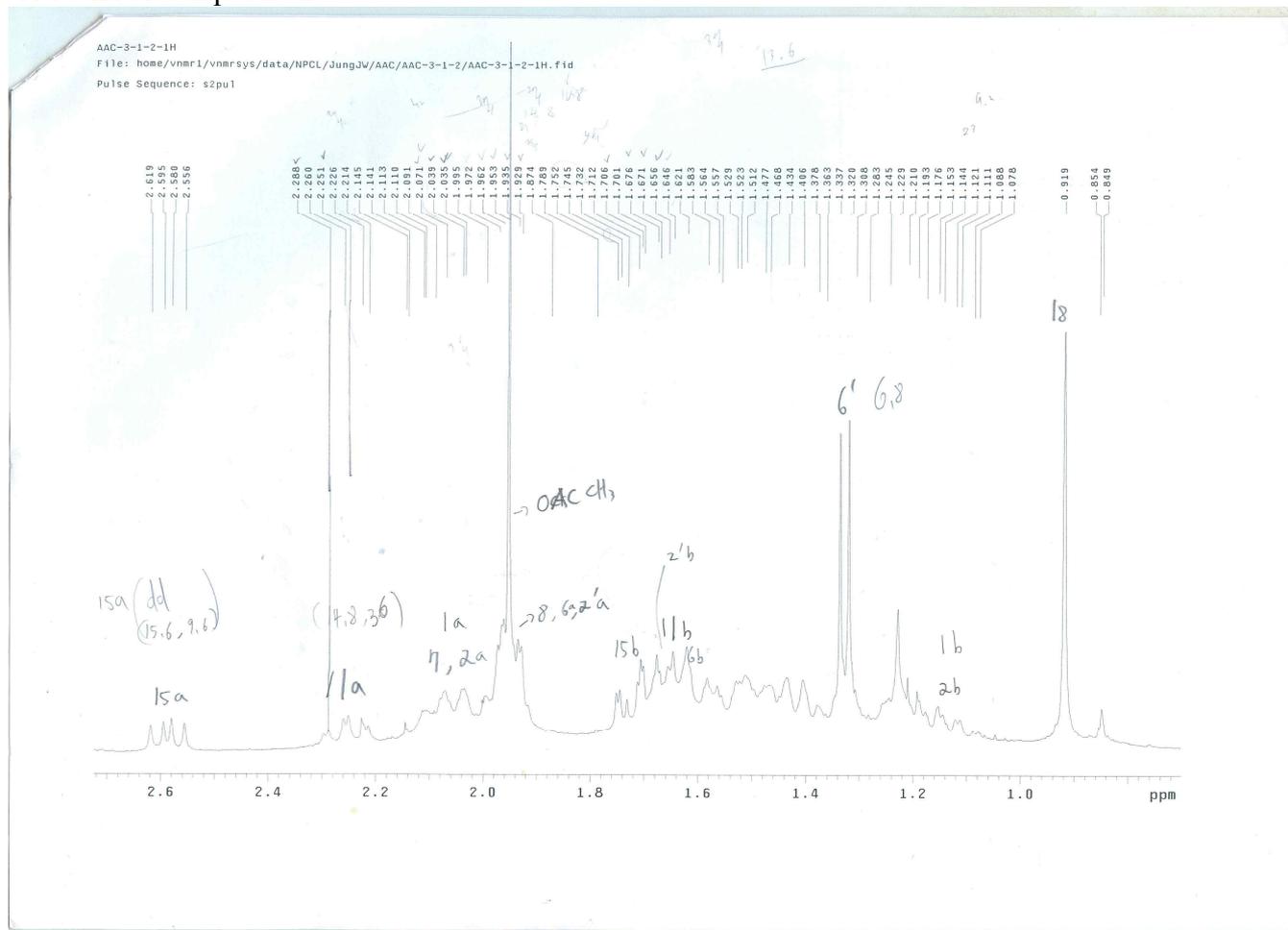
Page 2-4 ^1H and ^{13}C NMR of **1**

Page 5-7 ^1H , ^{13}C NMR and HMBC of **6**

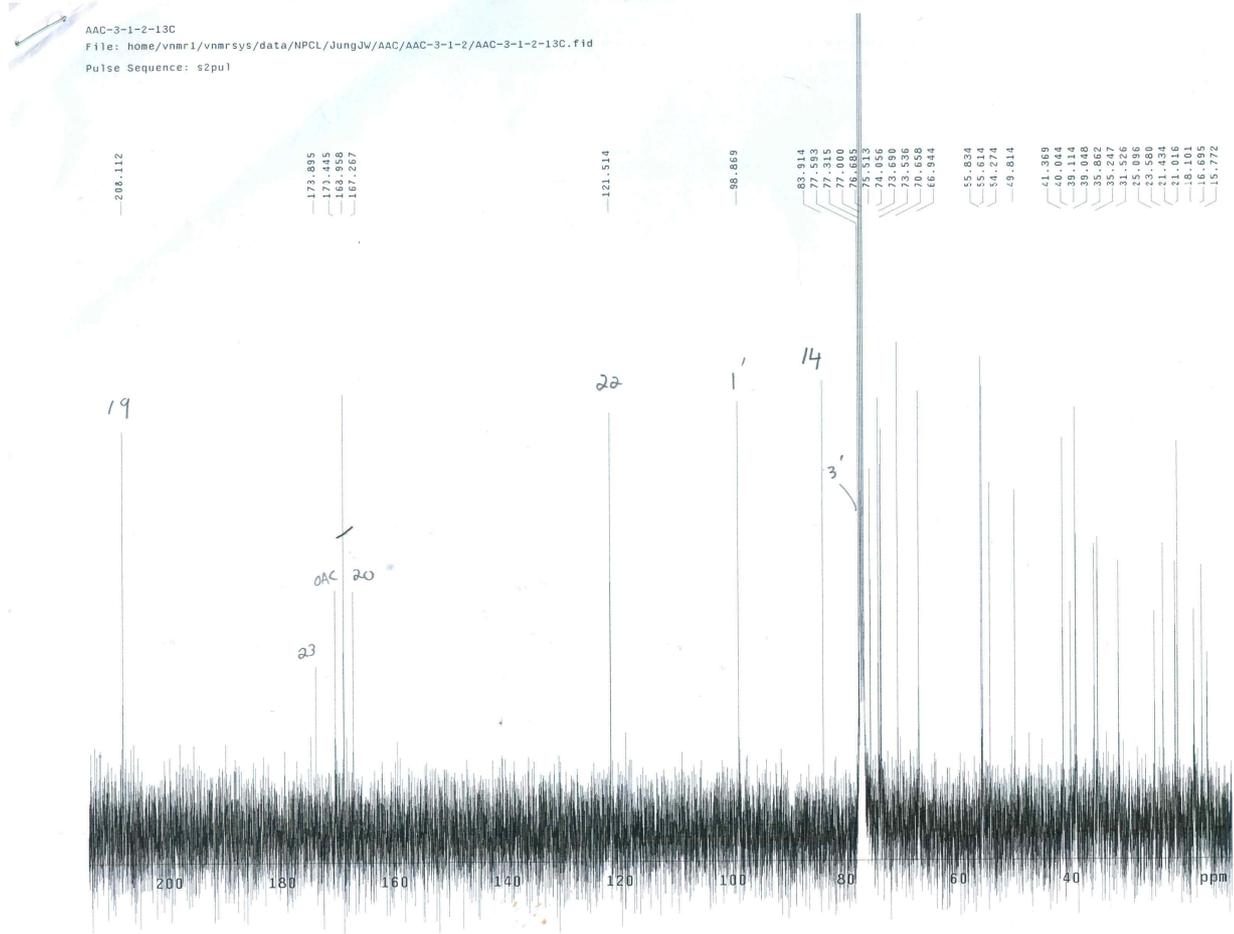
^1H NMR of compound 1.



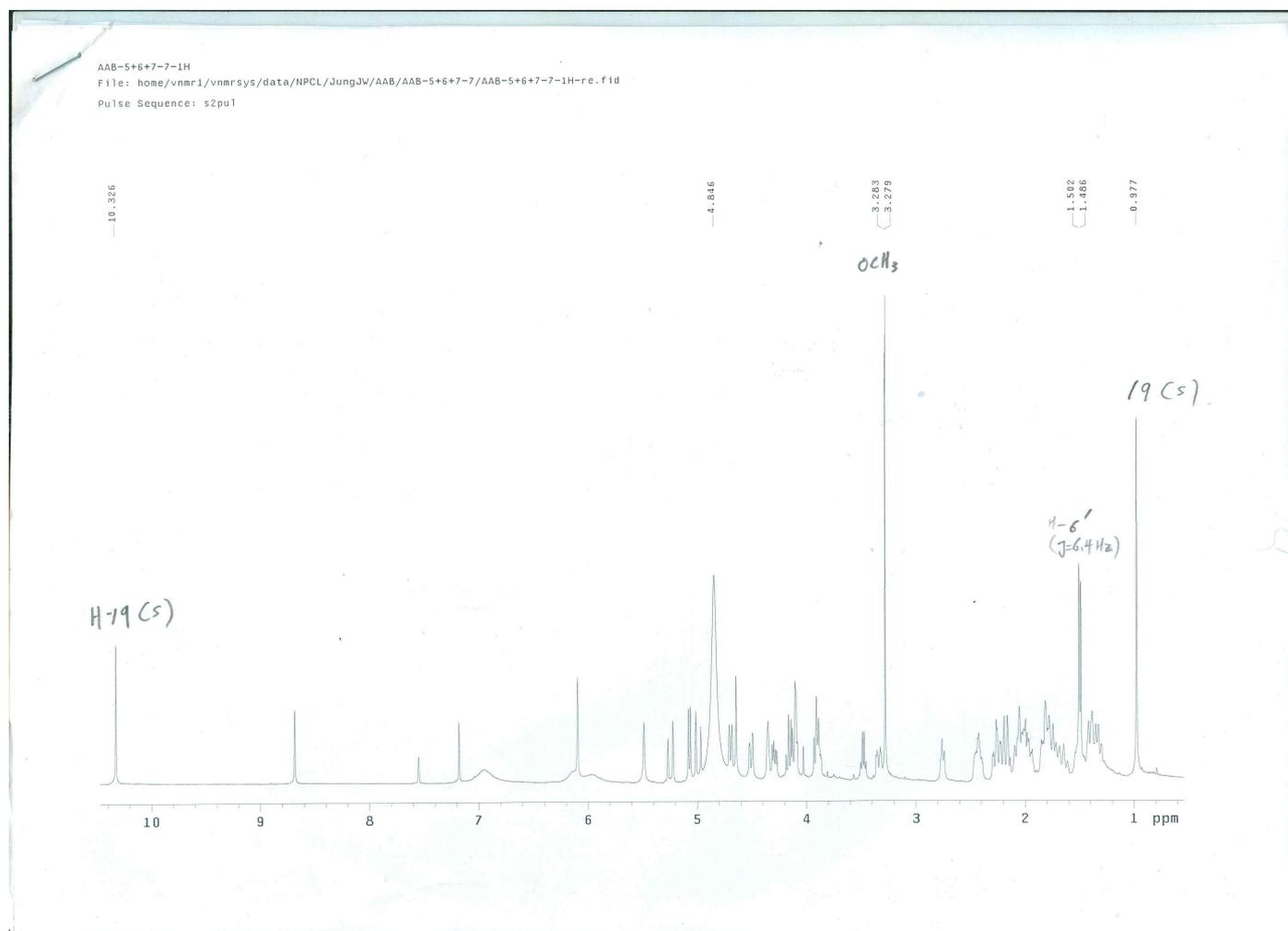
^1H NMR of compound 1.



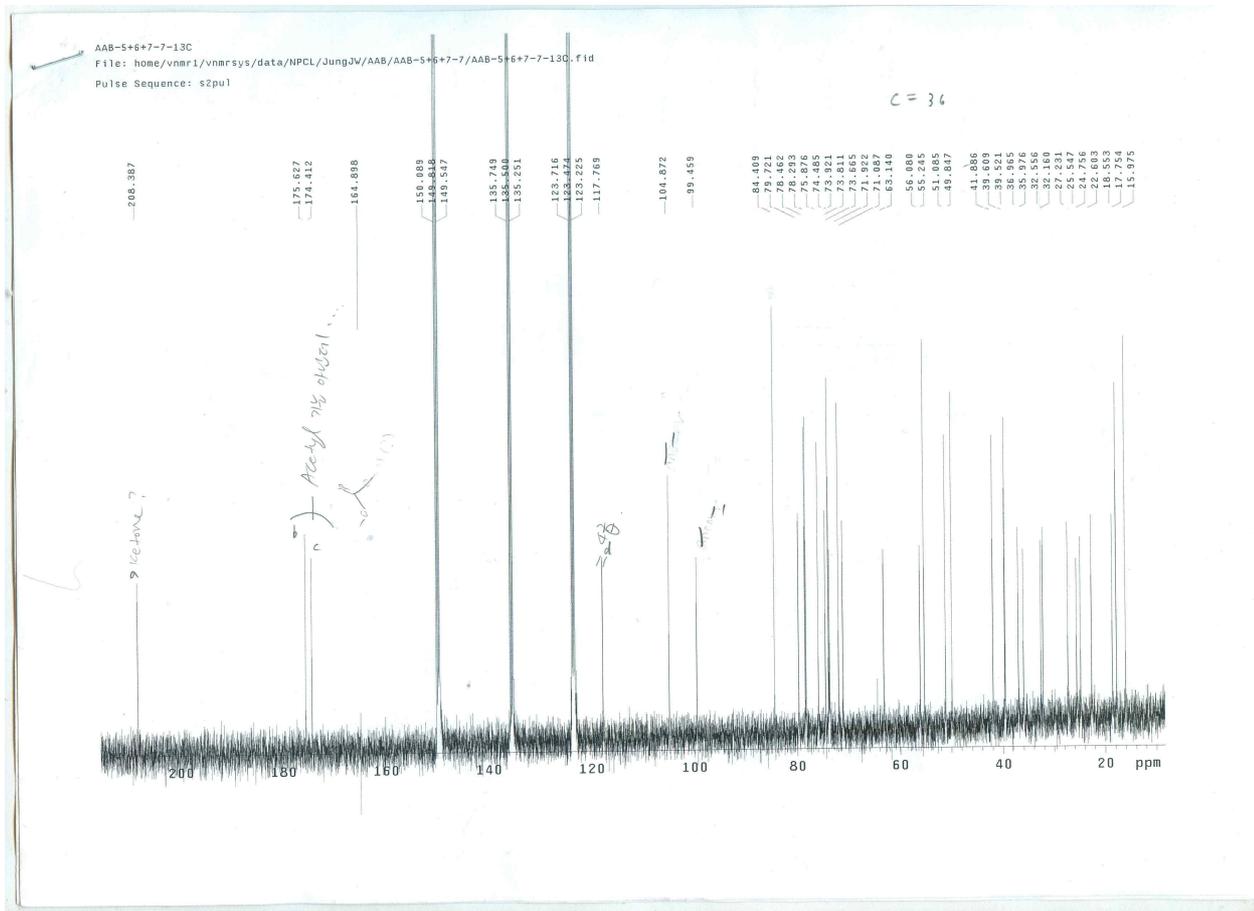
^{13}C NMR of compound 1.



^1H NMR of compound 6.



¹³C NMR of compound 6.



HMBC of compound 6.

AAB-5+6+7-7-gHMBC
File: home/vnmr1/vnmrsys/data/NPCL/JungJW/AAB/AAB-5+6+7-7/AAB-5+6+7-7-gHMBC.fid
Pulse Sequence: gHMBC
Solvent: pyridine
Temp. 35.0 C / 308.1 K
Operator: vnmr1
File: AAB-5+6+7-7-gHMBC
INNOVA-400 "Agilent-NMR"

Relax. delay 1.000 sec
Mixing 0.080 sec
Acq. time 0.128 sec
Width 6400.0 Hz
2D Width 24147.3 Hz
24 repetitions
200 increments
OBSERVE H1, 400.1532245 MHz
DATA PROCESSING
Sine bell 0.064 sec
F1 DATA PROCESSING
Sine bell 0.008 sec
FT size 4096 x 16384
Total time 1 hr, 30 min, 6 sec

