

SUPPLEMENTARY DATA

Anti-Atopic Properties of Gracillin Isolated from *Dioscorea quinqueloba* on 2,4-Dinitrochlorobenzene-Induced Skin Lesions in Mice

Jonghwan Jegal^{1,†}, No-June Park^{2,†}, Beom-Geun Jo¹, Sim-Kyu Bong², Hyun Jegal², Min Hye Yang^{1,*} and Su-Nam Kim^{2,*}

Affiliation

¹ College of Pharmacy, Pusan National University, Busan 46241, South Korea; jhjegal@pusan.ac.kr (J.J.); dtc98103@pusan.ac.kr (B.-G.J.)

² Natural Products Research Institute, Korea Institute of Science and Technology, Gangneung 25451, South Korea; 115519@kist.re.kr (N.-J.P.); 115044@kist.re.kr (S.-K.B.); 116524@kist.re.kr (H.J.)

* Correspondence: mhyang@pusan.ac.kr (M.H.Y.); snkim@kist.re.kr (S.-N.K.);

Tel.: +82-51-510-2811 (M.H.Y.); +82-33-650-3503 (S.-N.K.);

Fax: +82-51-513-6754 (M.H.Y.); +82-33-650-3419 (S.-N.K.)

Supporting Information Contents:

Figure S1. The ¹H NMR spectrum of gracillin (400 MHz, Py-d₅).

Figure S2. The ¹³C NMR spectrum of gracillin (150 MHz, Py-d₅).

Figure S1. The ^1H NMR spectrum of gracillin.

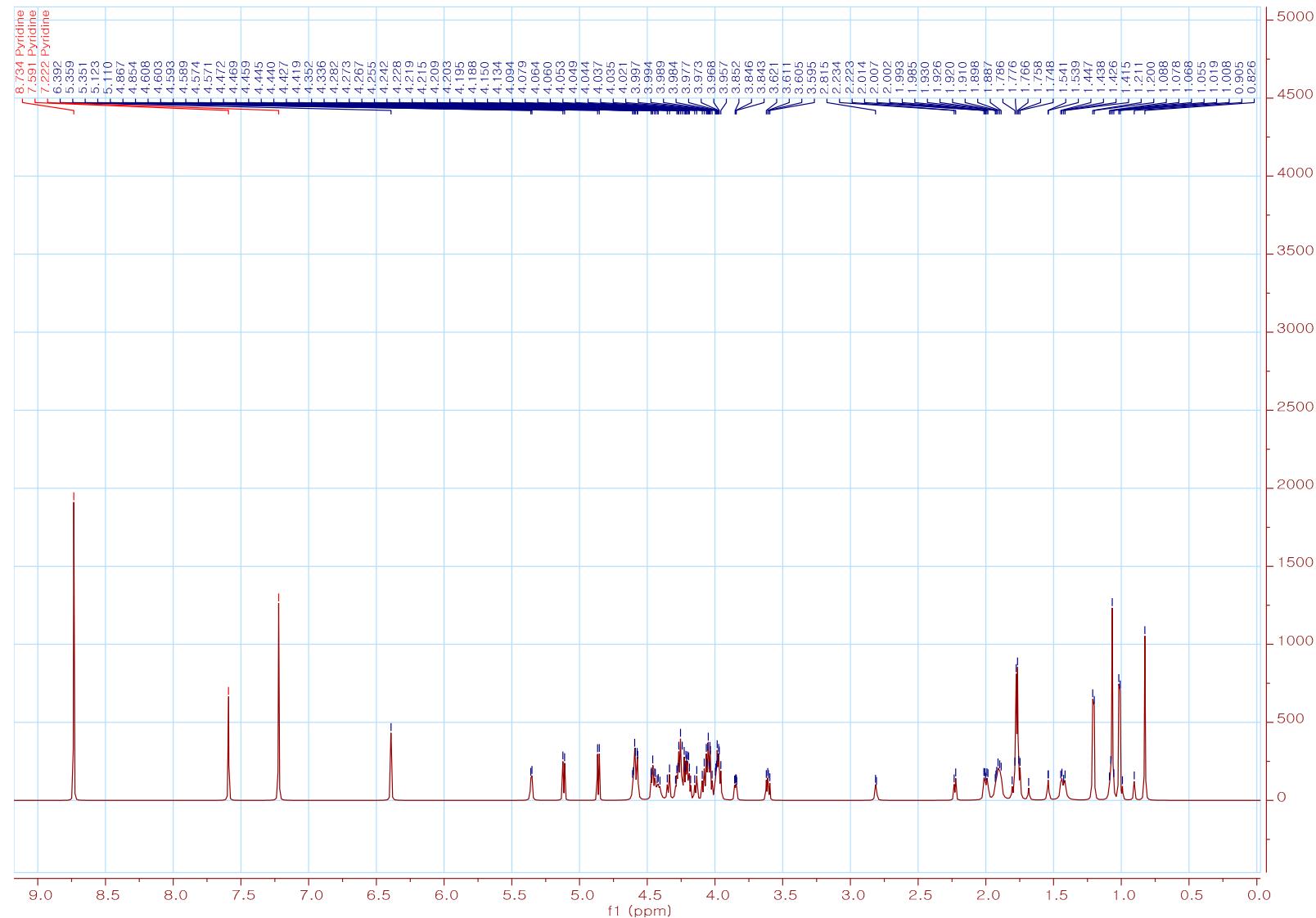


Figure S2. The ^{13}C NMR spectrum of gracillin.

