

Prenylated Flavone from Roots of a Hybrid between *Artocarpus heterophyllus* and *Artocarpus integer* and its Biological Activities

Kanda Panthong,^{*a,b} Kanogwan Tohdee,^a Nongporn Hutadilok-Towatana,^{b,c}
 Supayang P. Voravuthikunchai^{b,d} and Sasitorn Chusri^{b,e}

^aDepartment of Chemistry, Faculty of Science, ^bNatural Product Research Center of Excellence,

^cDepartment of Biochemistry and ^dDepartment of Microbiology, Faculty of Science, and

^eFaculty of Traditional Thai Medicine, Prince of Songkla University, Hat-Yai, Songkhla 90112, Thailand

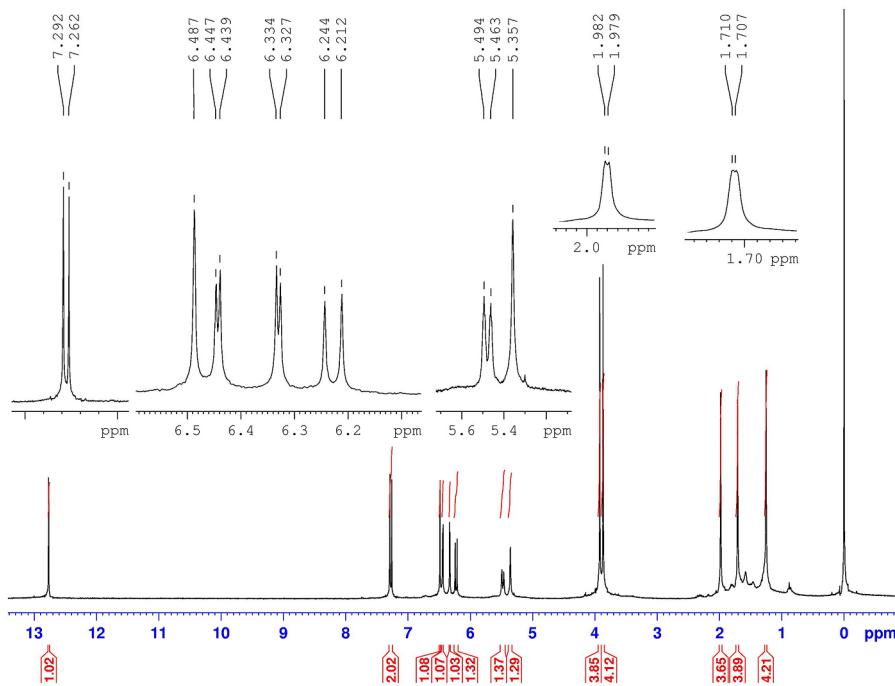


Figure S1. ^1H NMR (300 MHz, CDCl_3) spectrum of compound **1**.

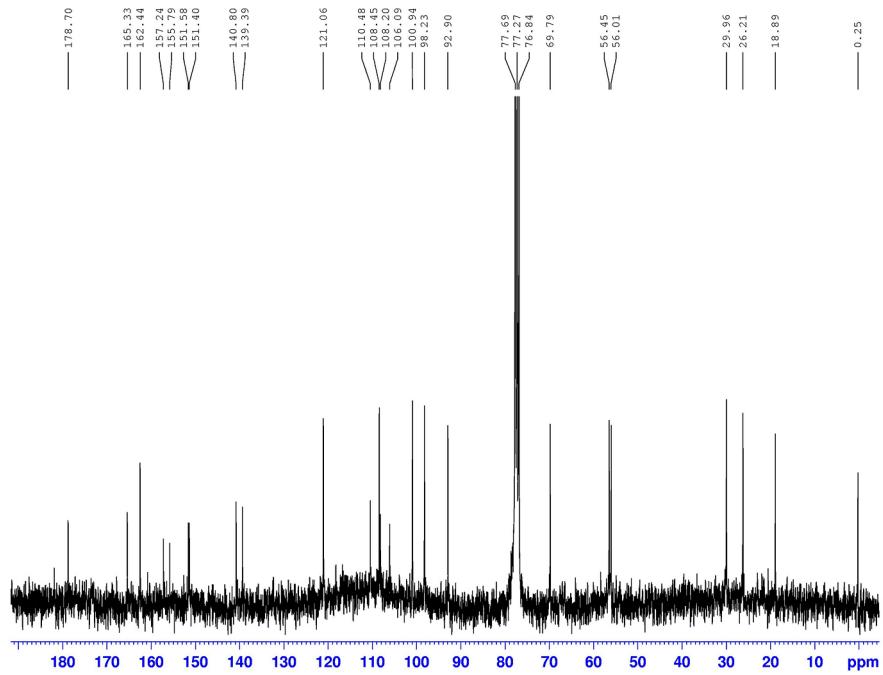


Figure S2. ^{13}C NMR (75 MHz, CDCl_3) spectrum of compound 1.

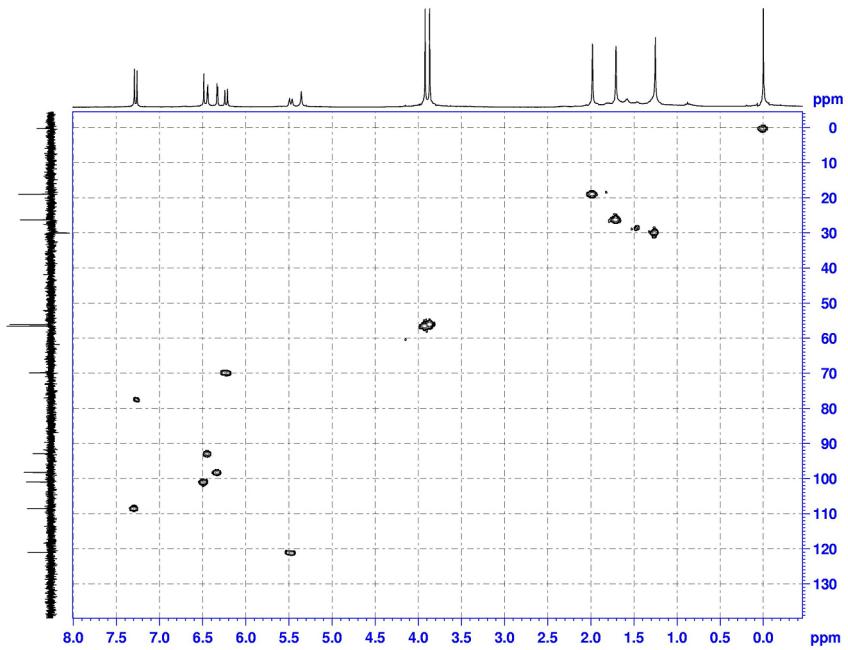


Figure S3. HMQC (300 MHz, CDCl_3) spectrum of compound 1.

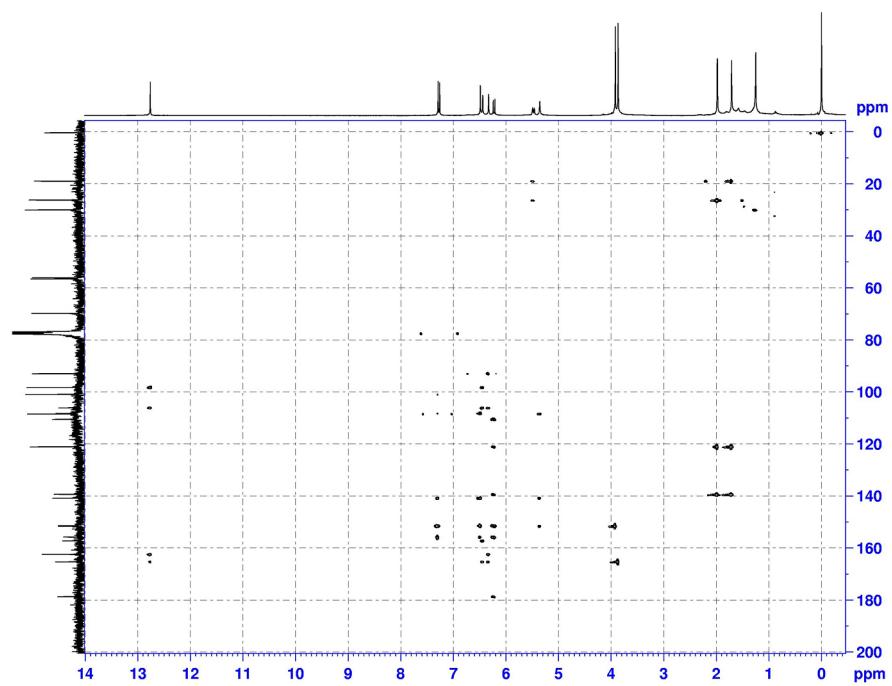


Figure S4. HMBC (300 MHz, CDCl_3) spectrum of compound **1**.

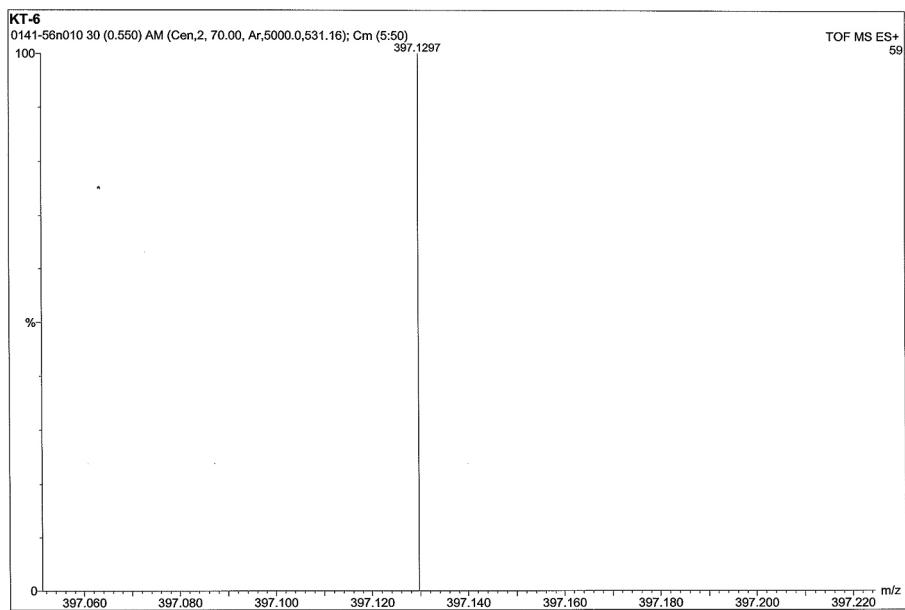


Figure S5. HRESIMS spectrum of compound **1**.