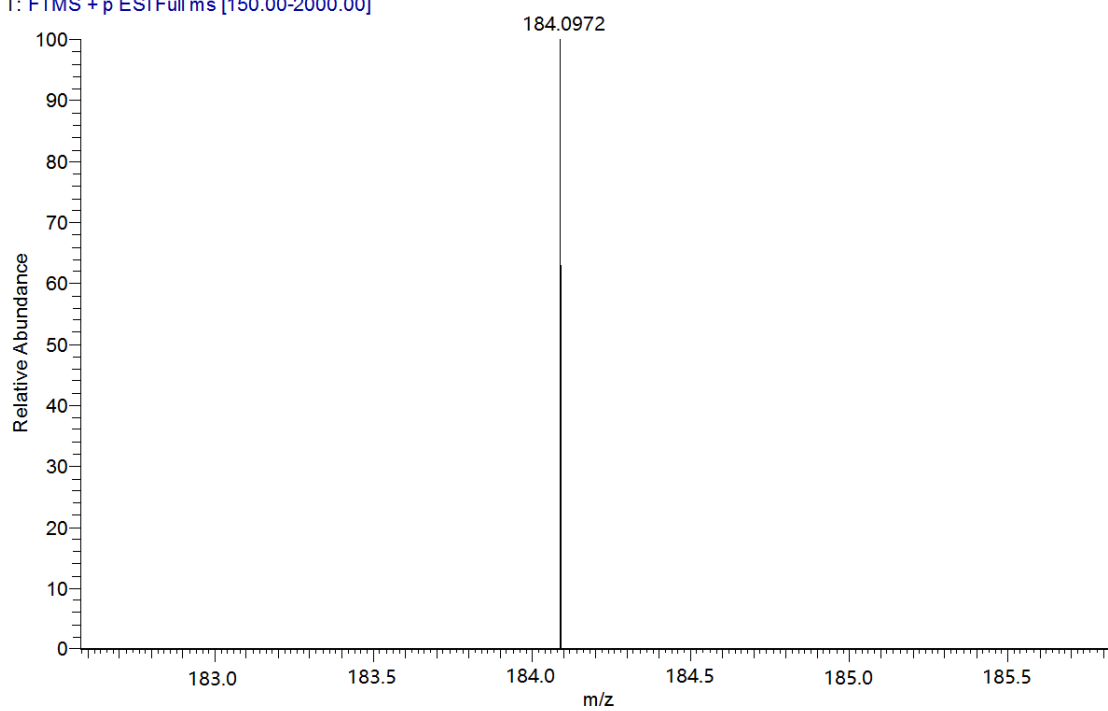# Supporting Information

A new olefins derivative from *Ficus esquiroliana Levl.*

Xiaoyu Wei [#], Junfeng Mao [#], Bin Zhang[*] and Chunyu Niu[*]

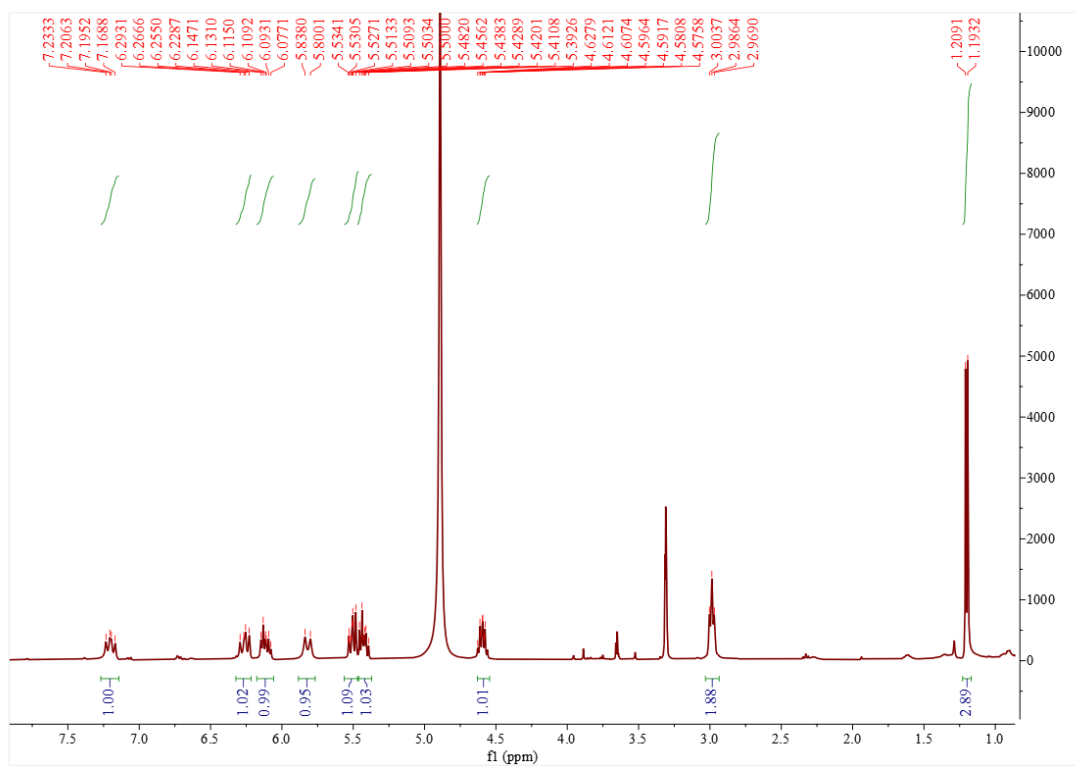*School of Food and Pharmacy, Zhejiang Ocean University, Zhoushan 316022, P. R. China*

Figure S1: HR-ESI-MS spectrum of **1** (ficuole A)

Figure S2: ^{1}H-NMR (400 MHz, CD$_3$OD) spectrum of **1** (ficuole A)
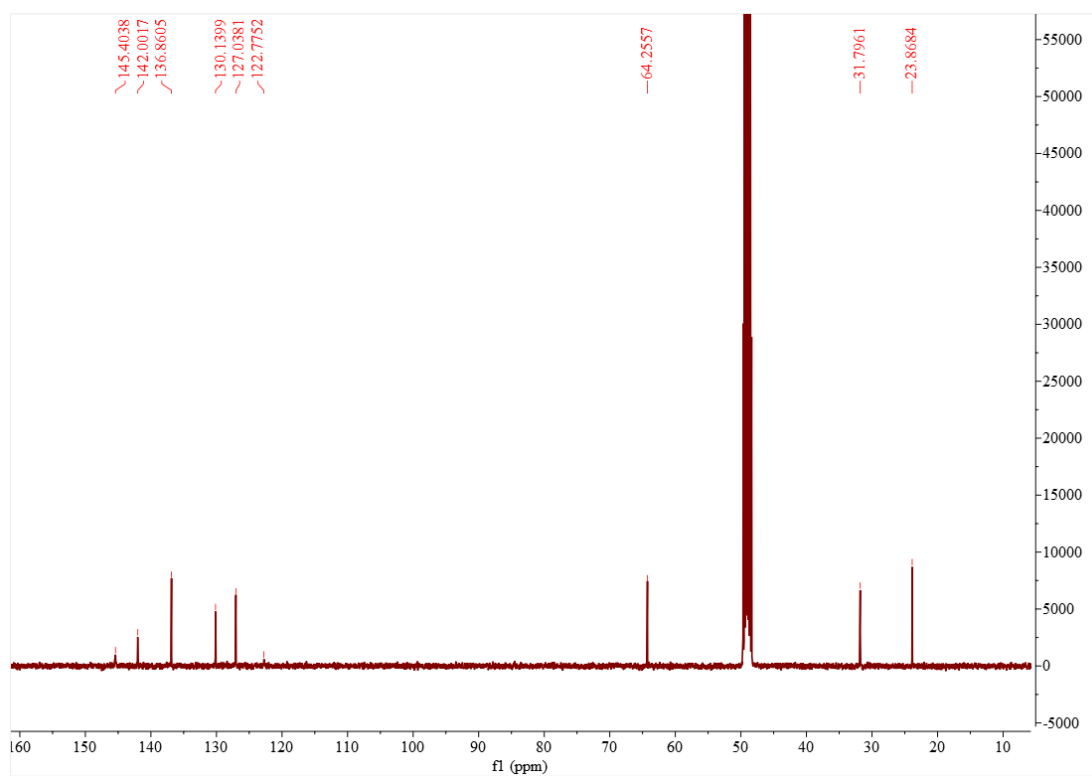
Figure S3: ^{13}C-NMR (100 MHz, CD$_3$OD) spectrum of **1** (ficuole A)

Figure S4: DEPT135 (100 MHz, CD$_3$OD) spectrum of **1** (ficuole A)
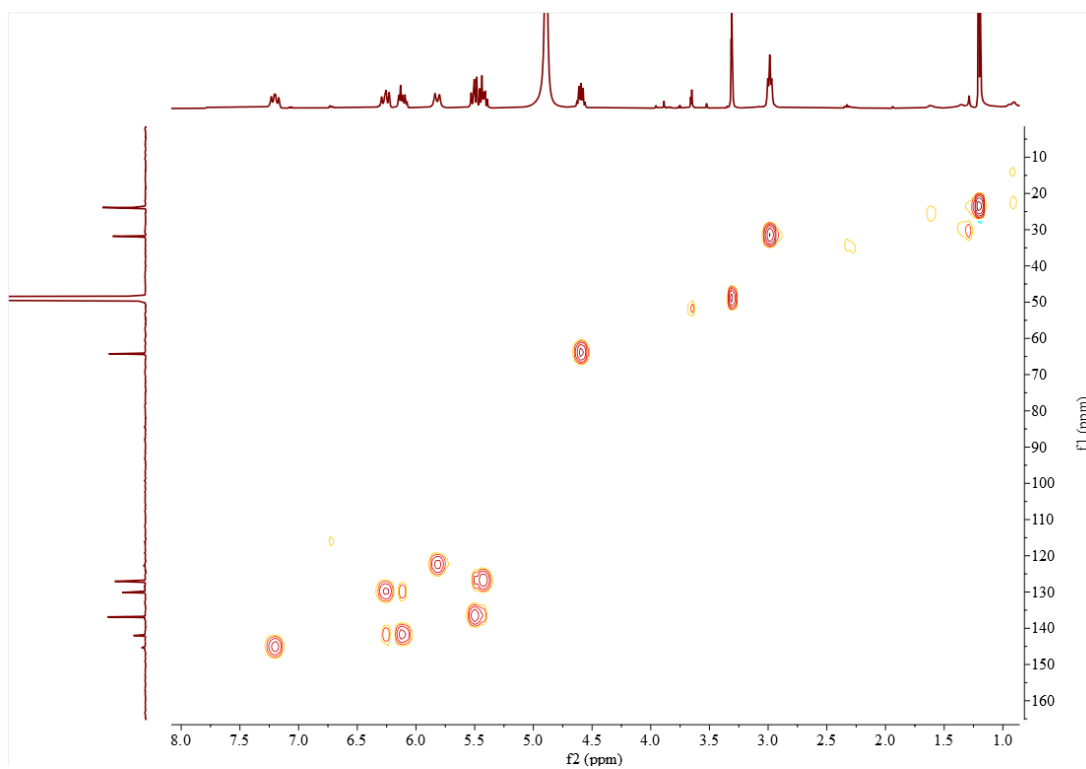
Figure S5: HSQC spectrum of **1** (ficuole A)

Figure S6: HMBC spectrum of **1** (ficuole A)

Figure S7: ^{1}H-^{1}H COSY spectrum of **1** (ficuole A)

Figure S8: Enlarged ¹H-NMR (400 MHz, CD₃OD) spectrum of **1** (ficuole A)

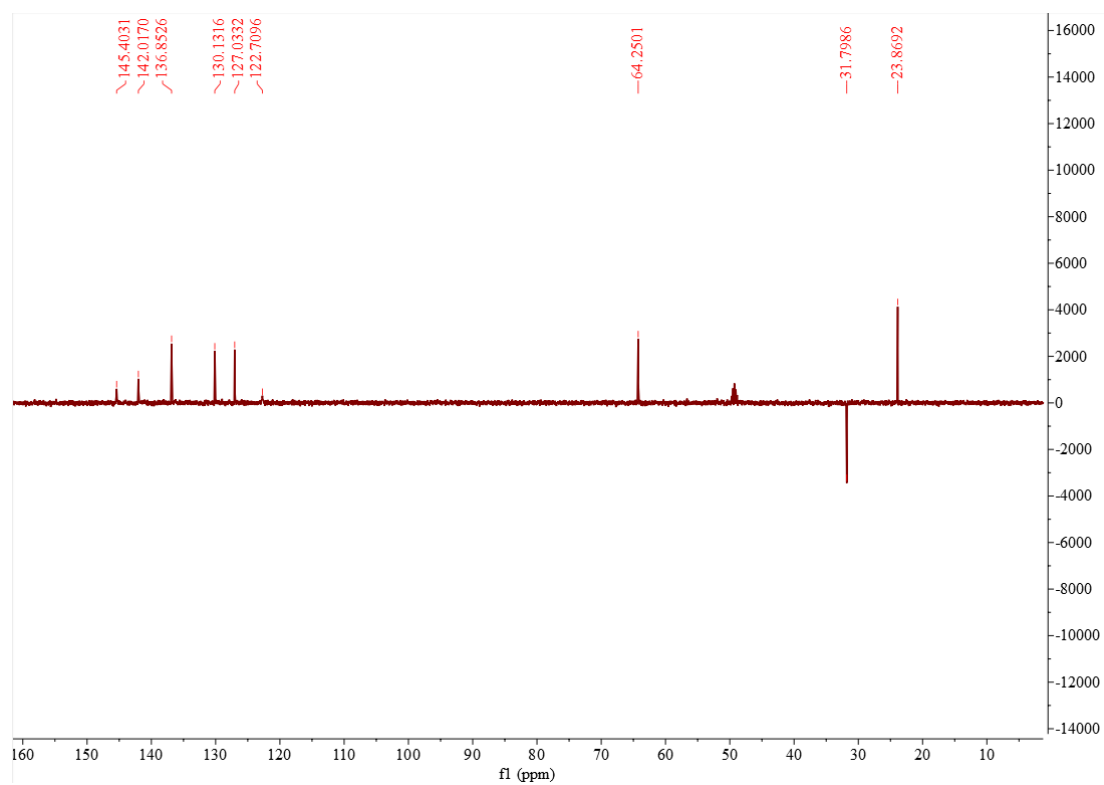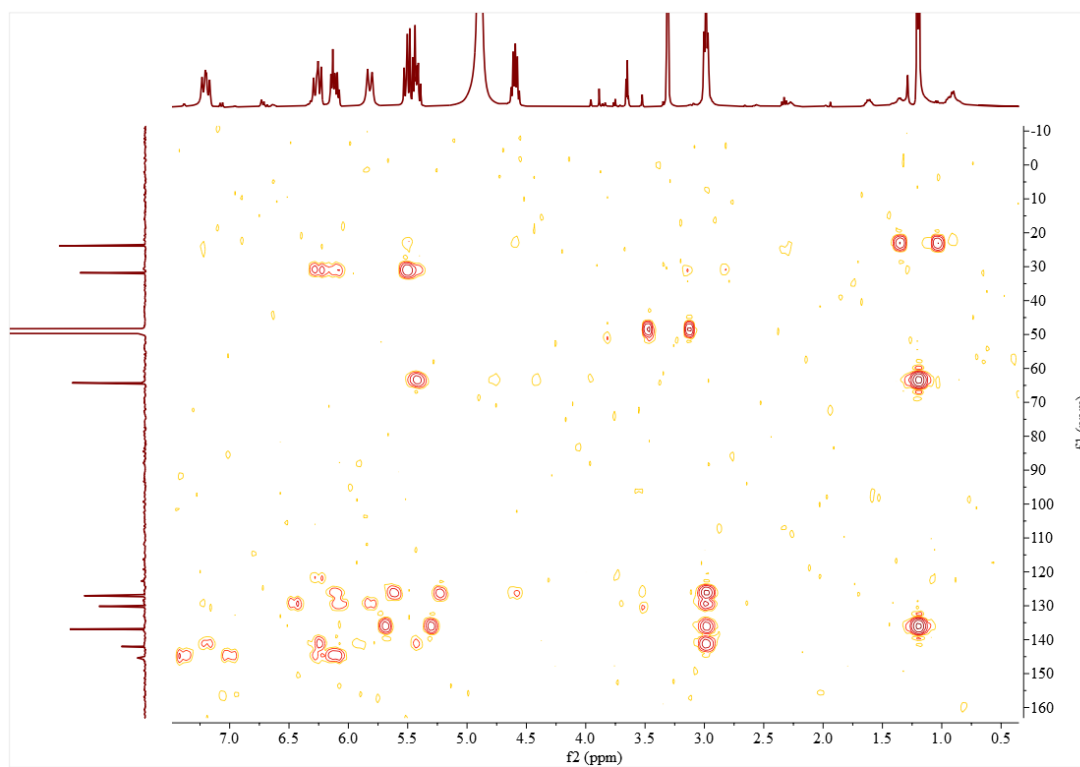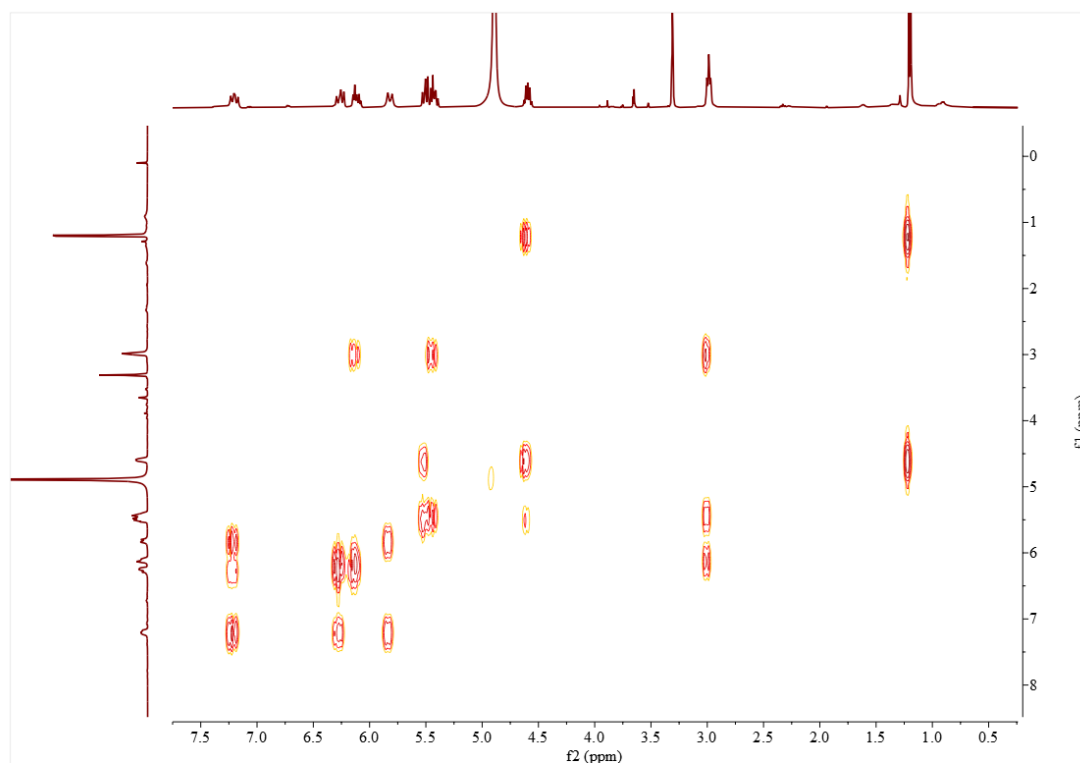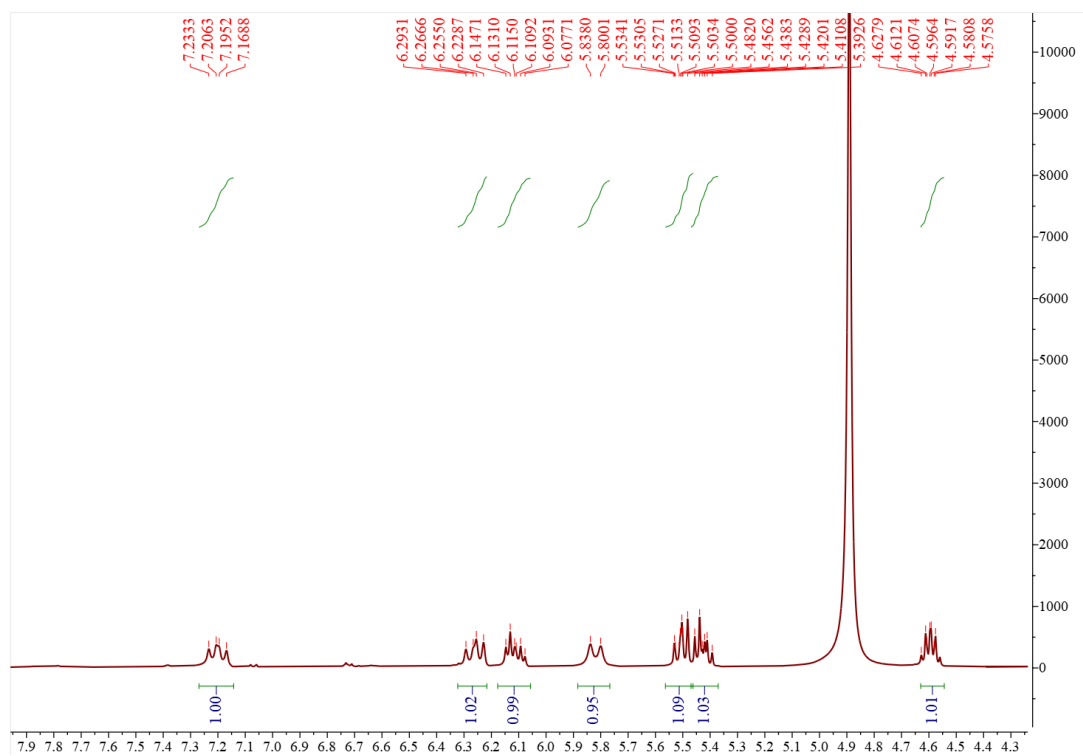*(2E,4E)* **1-Nitropentadiene** ^{1}H and ^{13}C NMR data; ^{1}H NMR (CDCl$_3$, 500 Hz): δ 1.95 (d, *J* = 6.9 Hz, 3H), 6.22 (t, *J* = 14.2 Hz, 1H), 6.46 (dt, *J* = 13.7, 6.8 Hz, 1H), 7.07 (d, *J* = 13.3 Hz, 1H), 7.57(t, *J* = 12.8 Hz,1H); ^{13}C NMR (CDCl$_3$, 125 Hz): δ 19.3, 124.7, 137.4, 139.3, 146.2.

Ficuole A ^{1}H and ^{13}C NMR data; ^{1}H NMR (CD$_3$OD, 400 Hz): δ 5.82 (1H, d, *J* = 15.2 Hz), 7.20(1H, dd, *J* = 15.2, 10.6 Hz), 6.26 (1H, t, *J* = 10.6 Hz), 6.11 (1H, m), 2.99 (2H, t, *J* = 6.8 Hz), 5.42 (1H, m), 5.50 (1H, dd, *J* = 17.6, 10.8 Hz), 4.60 (1H, m), 1.20 (3H, d, *J* = 6.4 Hz); ^{13}C NMR (CD$_3$OD, 100 Hz): δ 122.8, 145.4, 130.1, 142.0, 31.8, 127.0, 136.7, 64.3, 23.9.