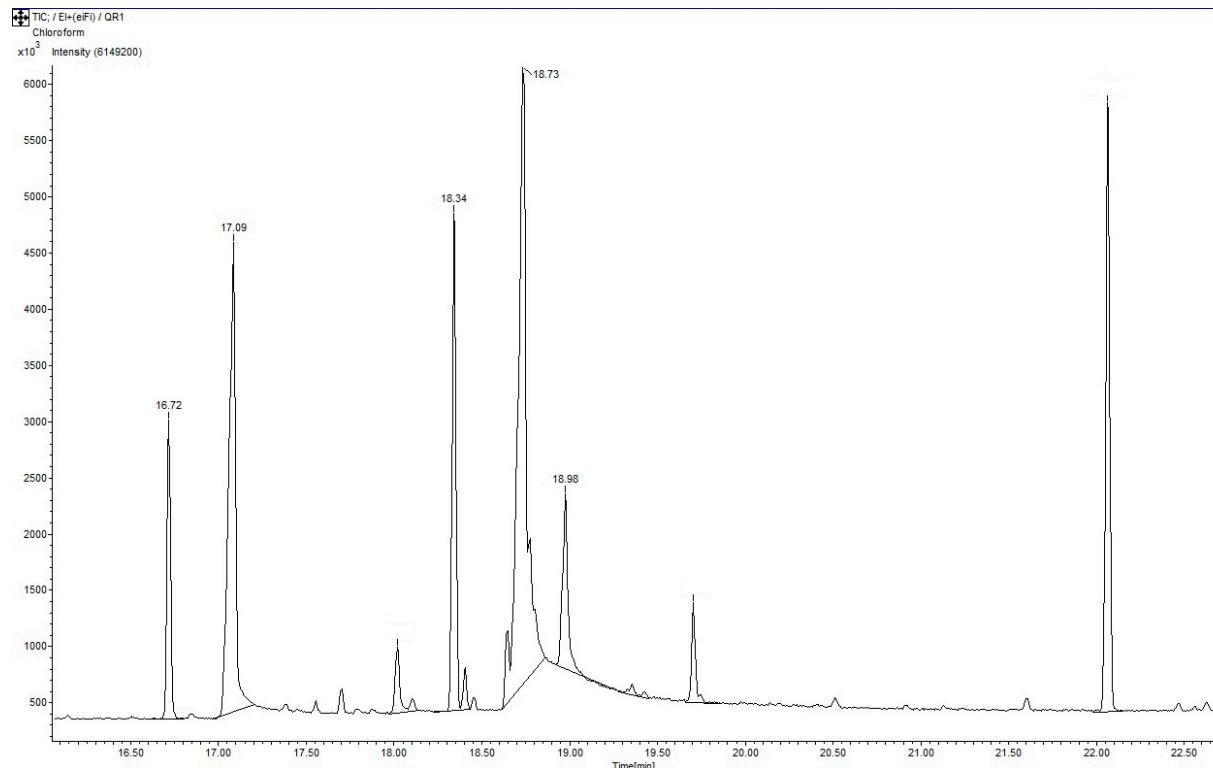
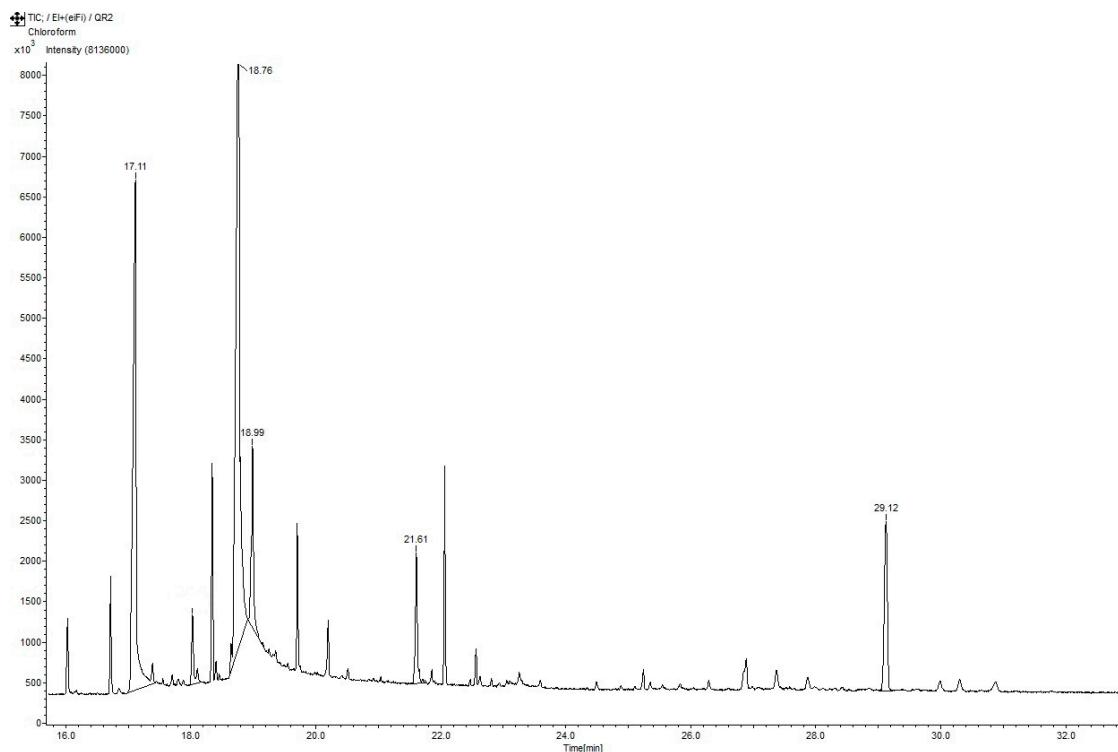
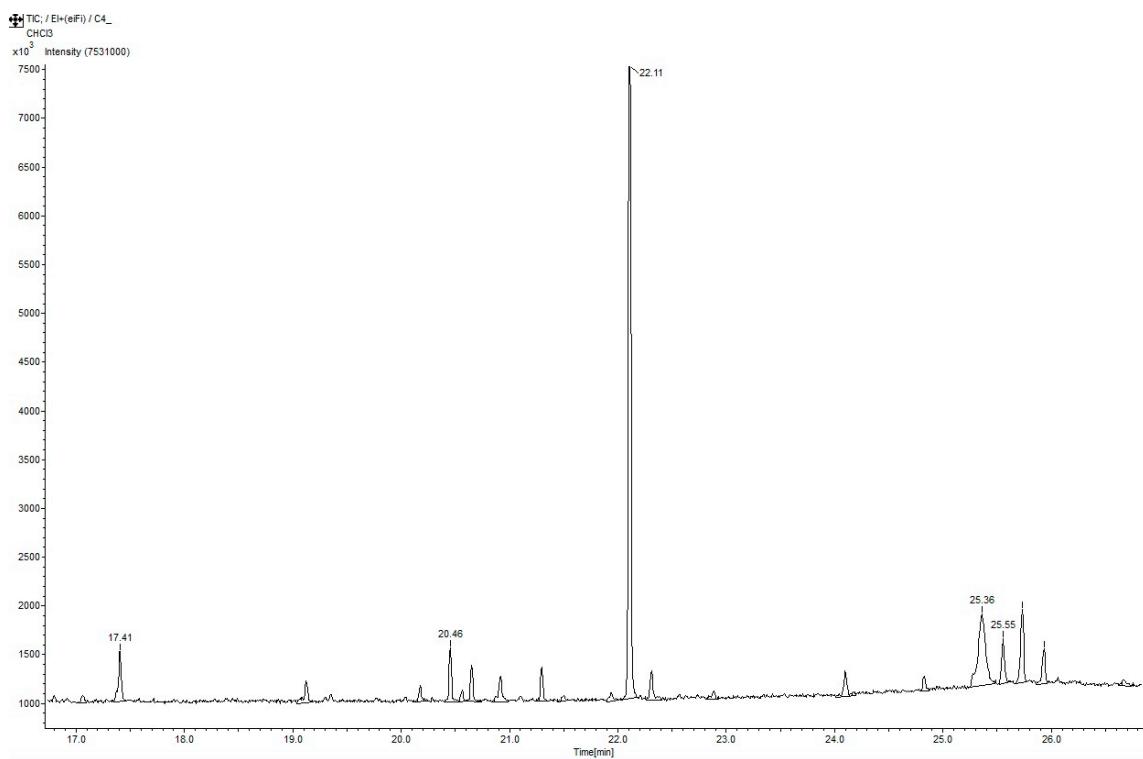


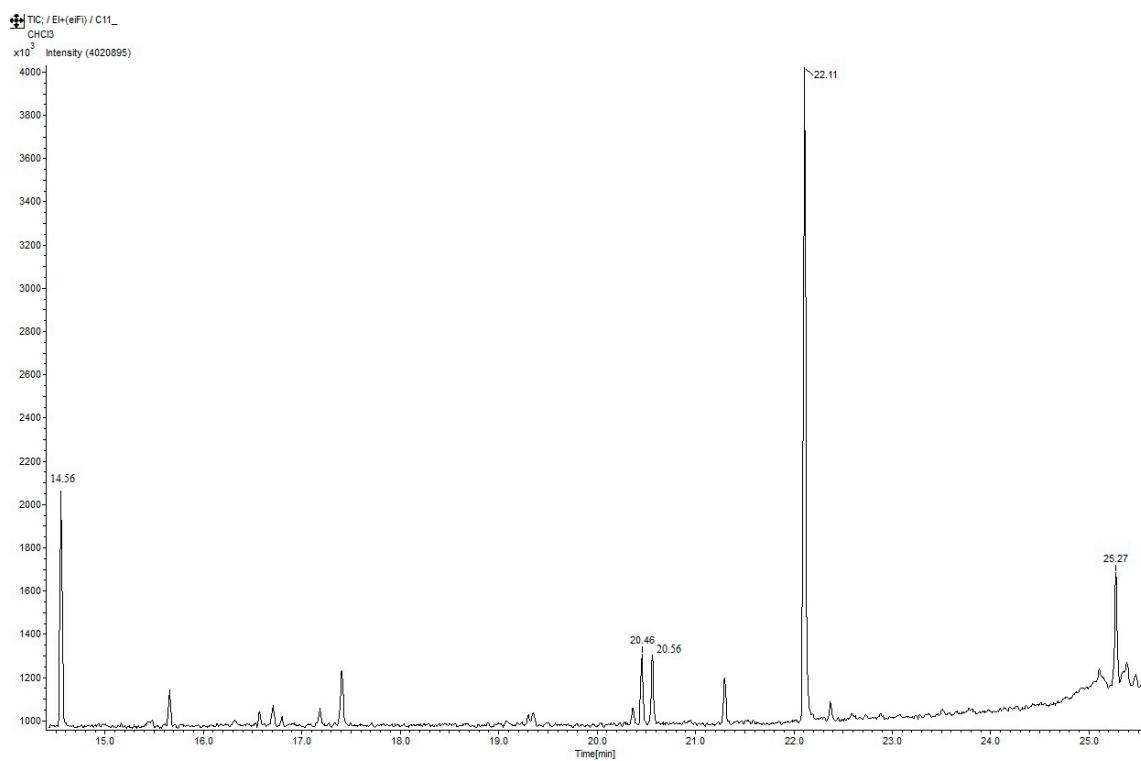
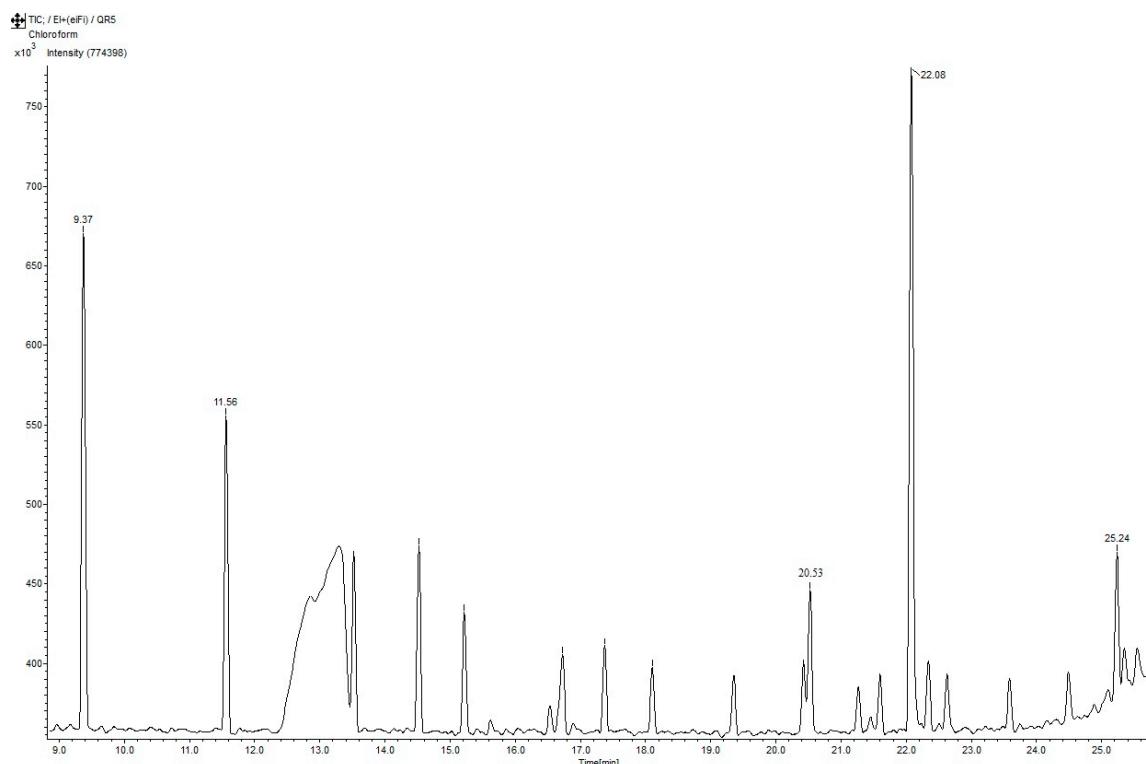
## Supplementary Materials: Xanthine Oxidase Inhibitory Potential, Antioxidant and Antibacterial Activities of *Cordyceps Militaris* (L.) Link Fruiting Body

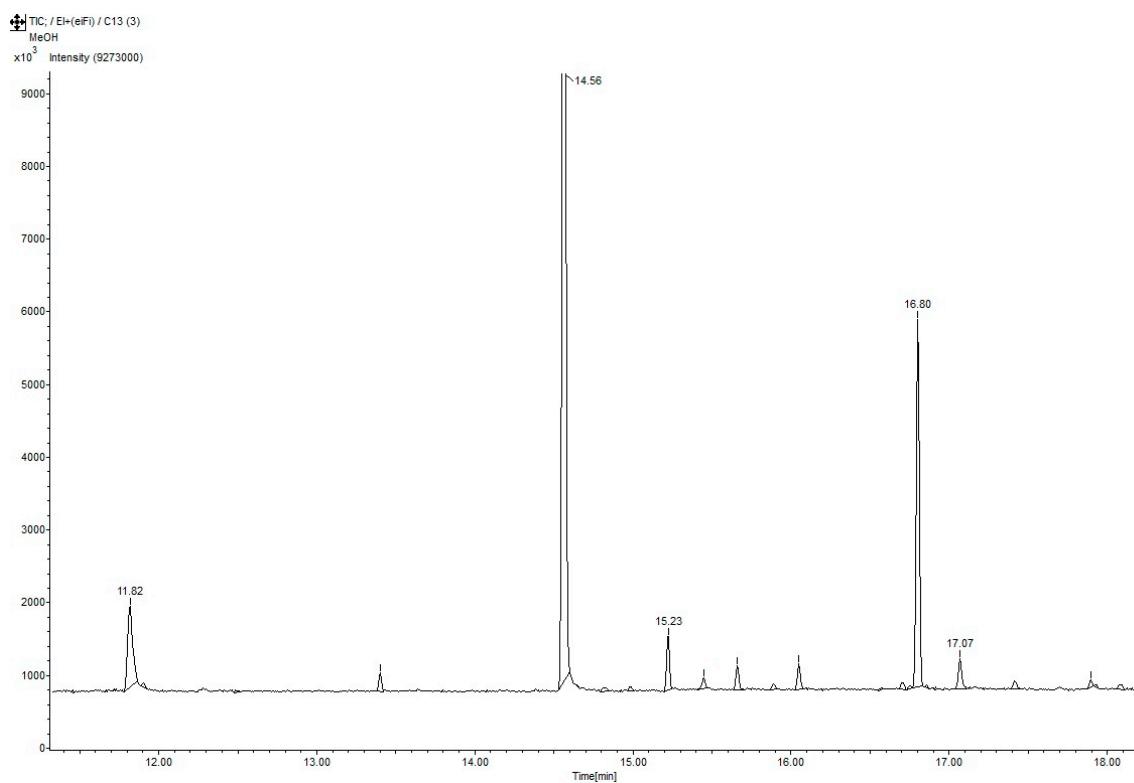
Tran Ngoc Quy and Tran Dang Xuan



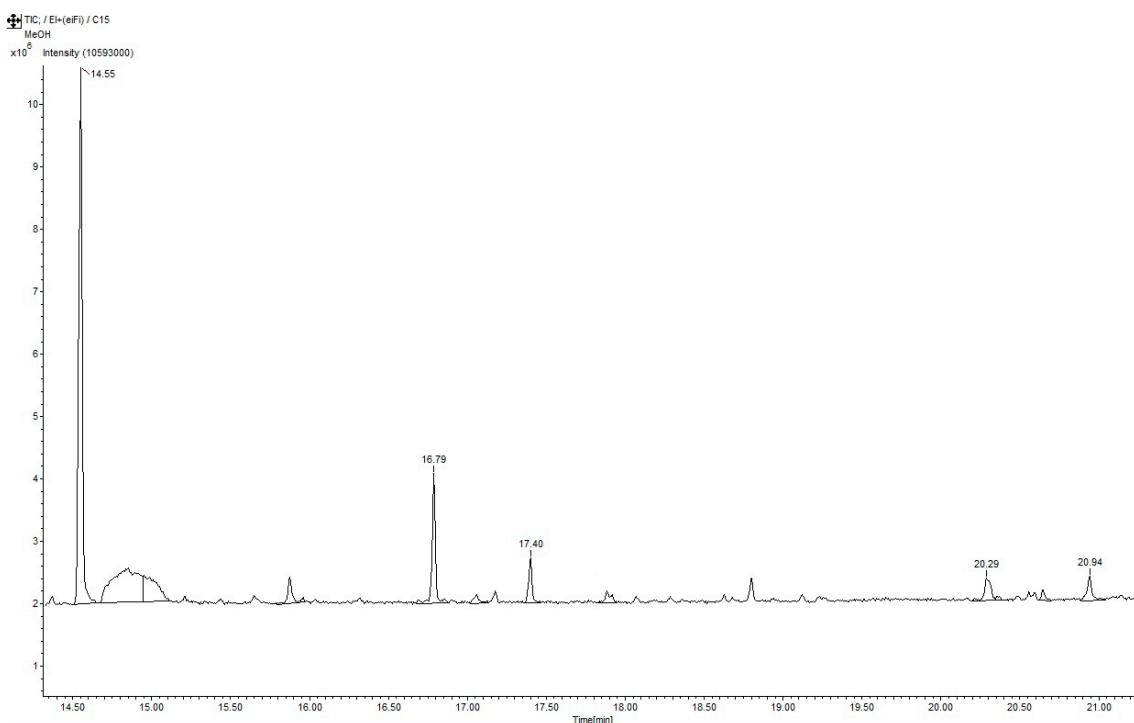
**Figure S1.** GC-MS spectrum of fraction F1.

**Figure S2.** GC-MS spectrum of fraction F2.**Figure S3.** GC-MS spectrum of fraction F3–6.

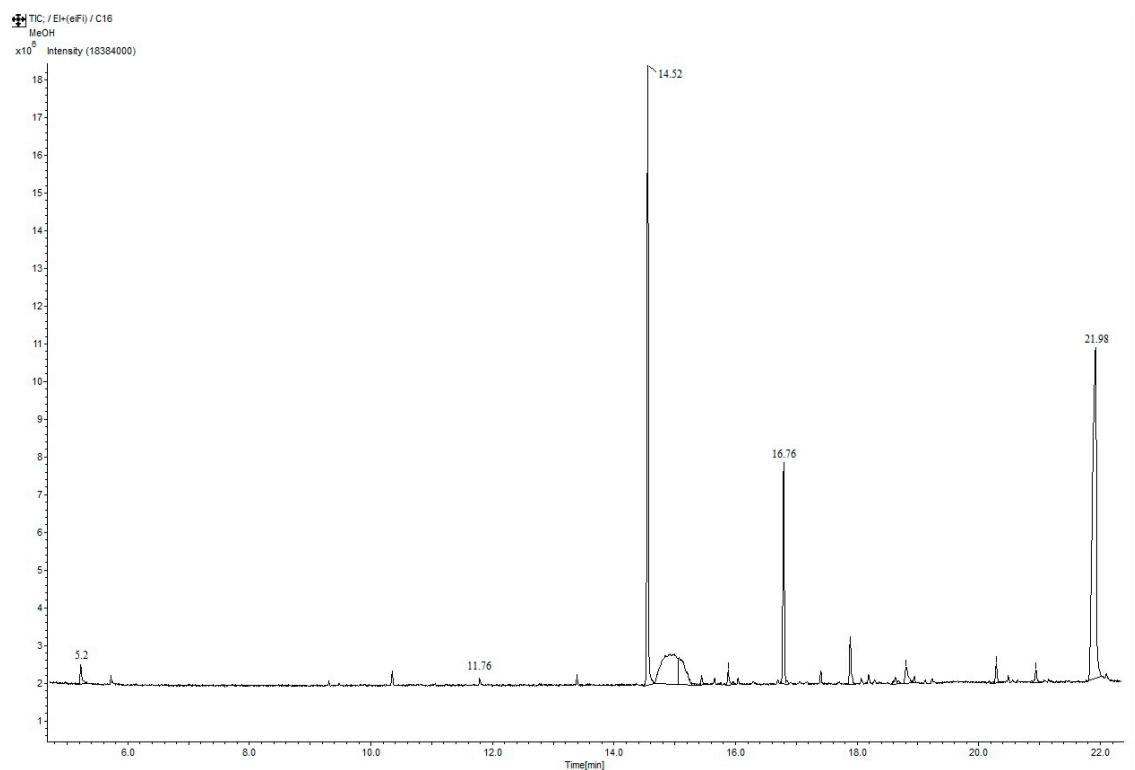
**Figure S4.** GC-MS spectrum of fraction F7–12.**Figure S5.** GC-MS spectrum of fraction F13–16.



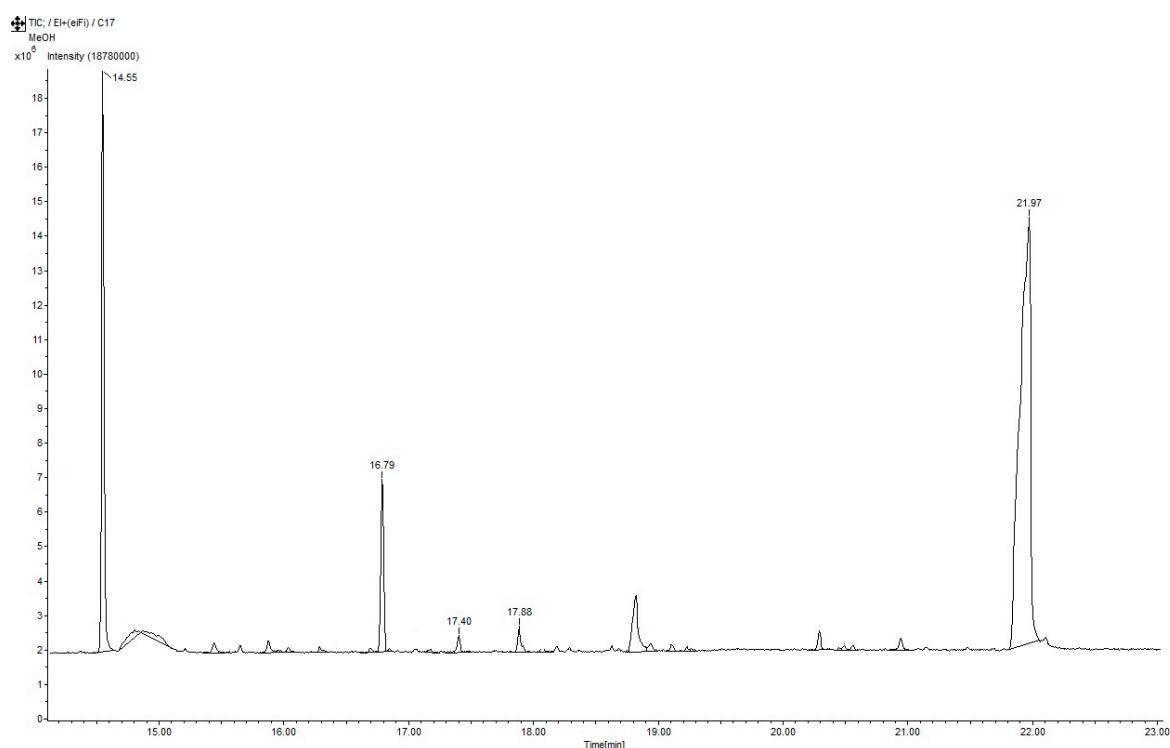
**Figure S6.** GC-MS spectrum of fraction F17–24.



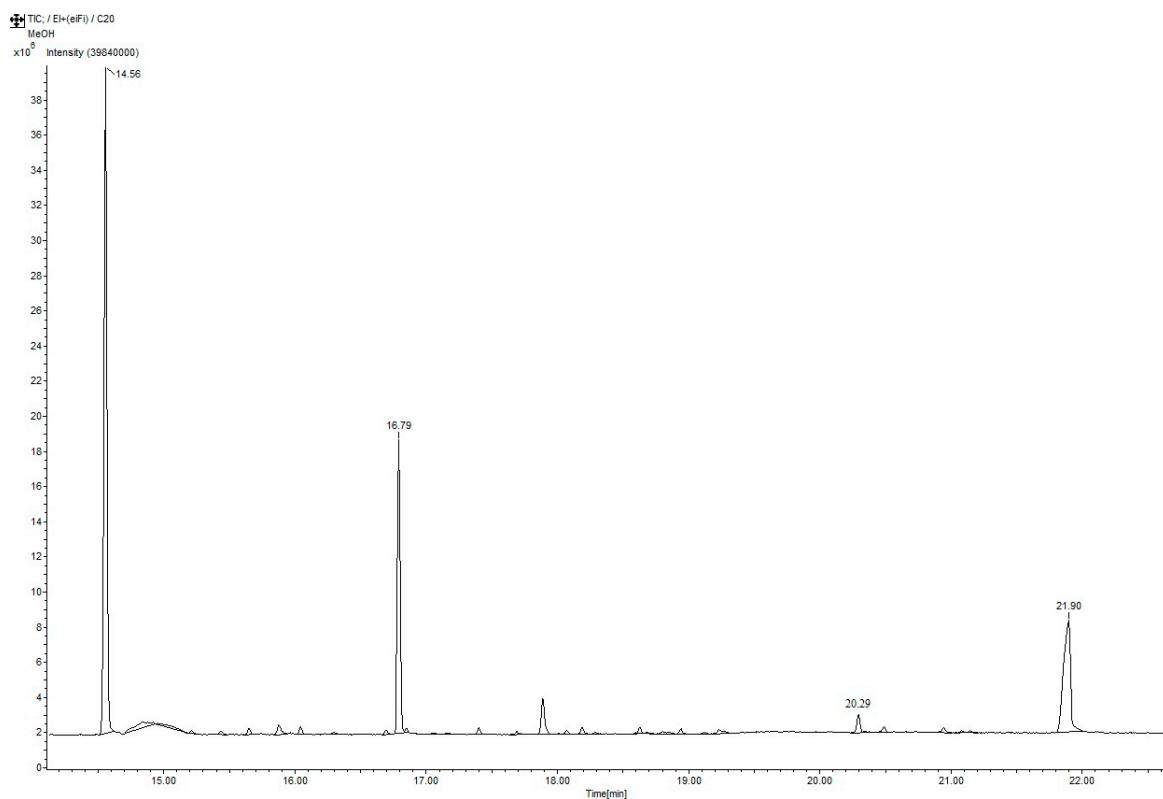
**Figure S7.** GC-MS spectrum of fraction F25–30.



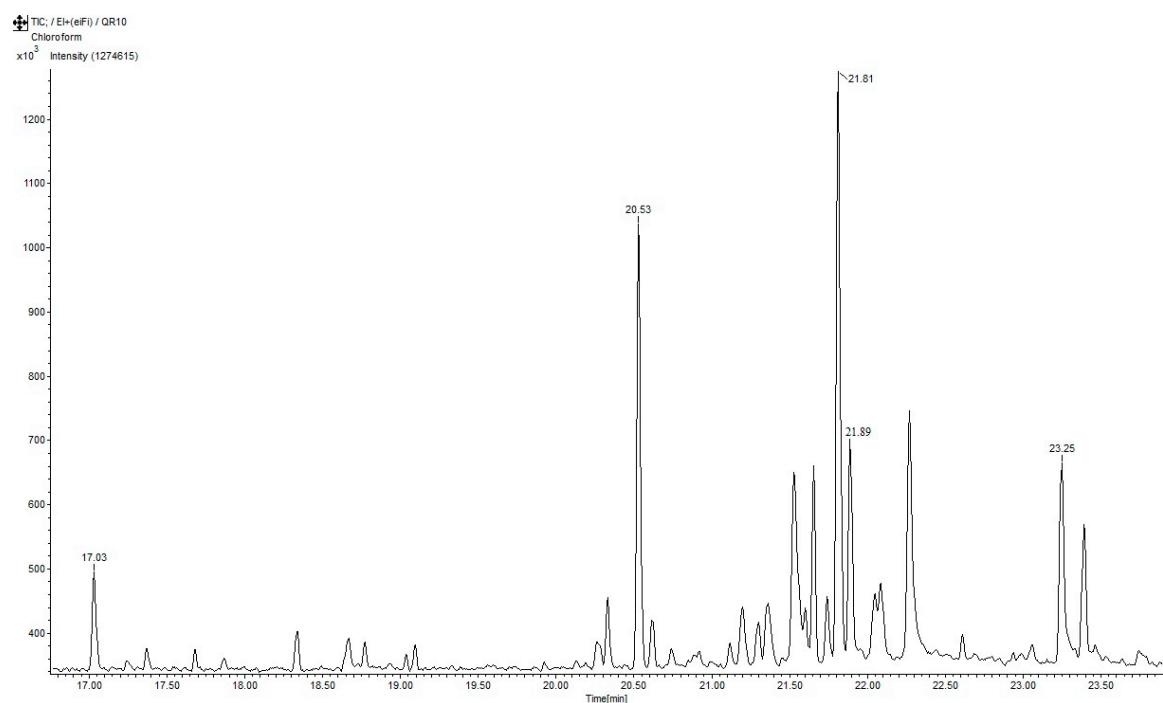
**Figure S8.** GC-MS spectrum of fraction F31–35.



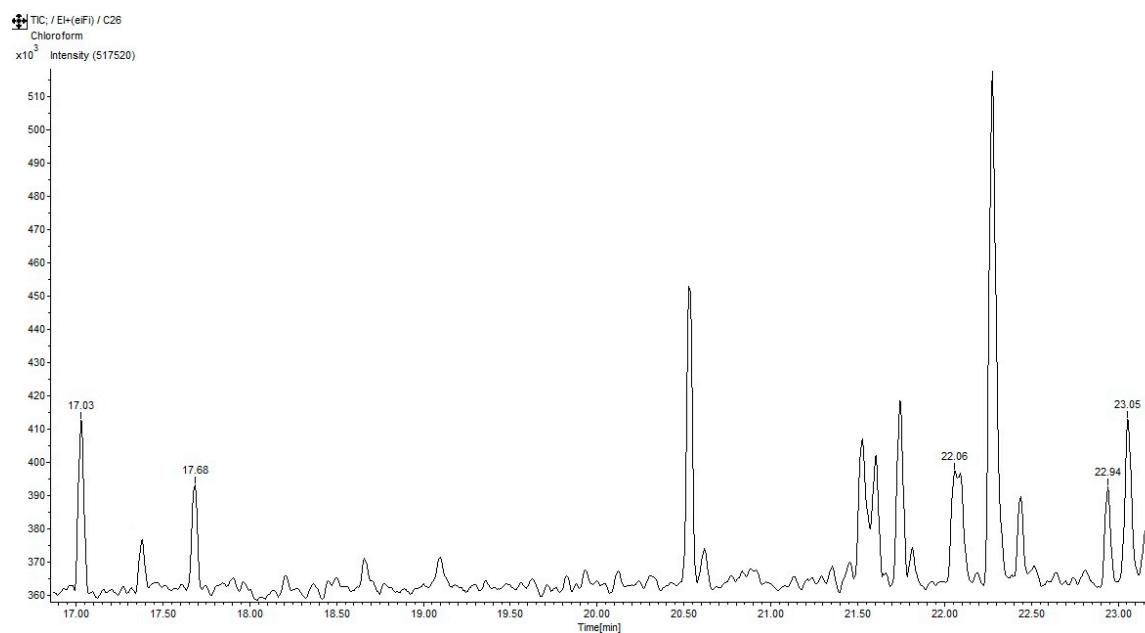
**Figure S9.** GC-MS spectrum of fraction F36–42.



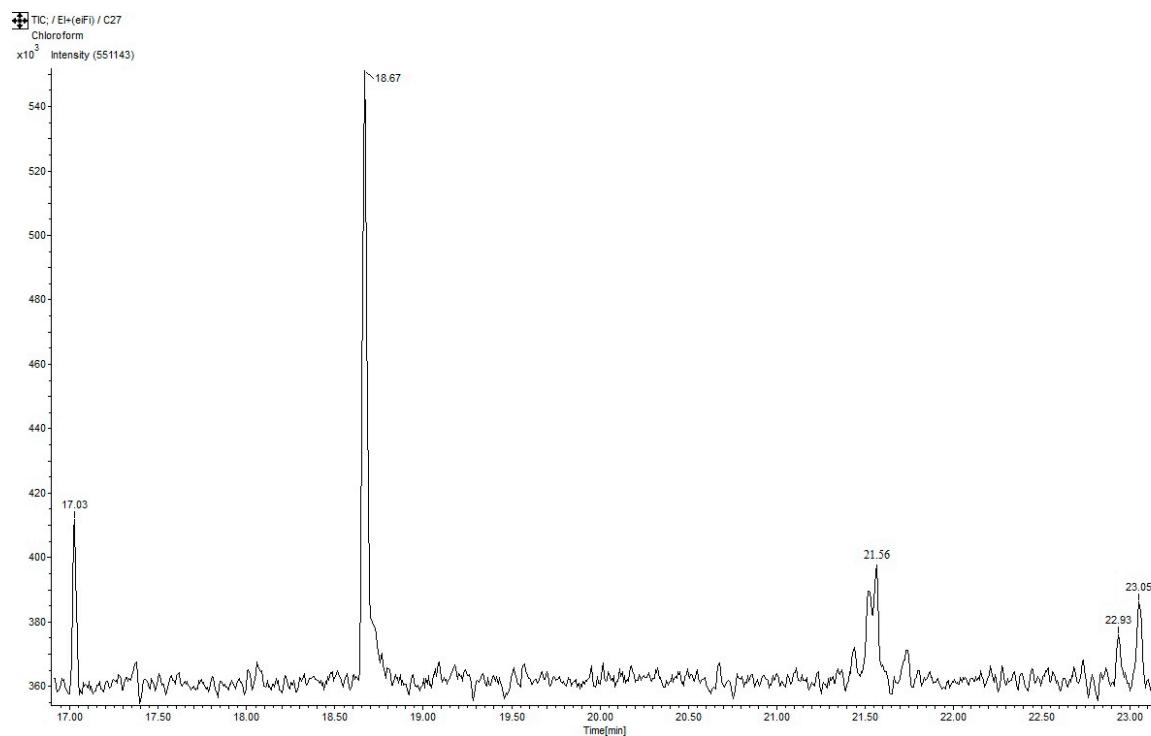
**Figure S10.** GC-MS spectrum of fraction F43–47.



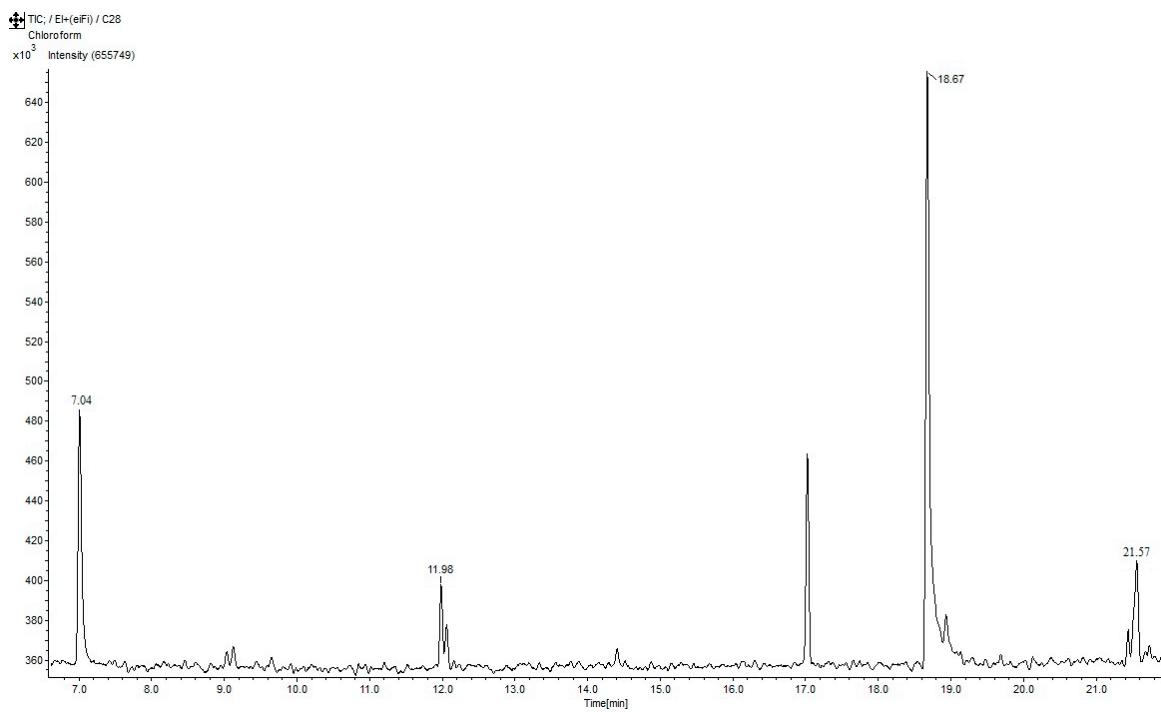
**Figure S11.** GC-MS spectrum of fraction F48–52.



**Figure S12.** GC-MS spectrum of fraction F53–58.



**Figure S13.** GC-MS spectrum of fraction F59–62.



**Figure S14.** GC-MS spectrum of fraction F63–70.