

Supplementary Materials: Biscogniauxone, A New Isopyrrolonaphthoquinone Compound from the Fungus *Biscogniauxia mediterranea* Isolated from Deep-Sea Sediments

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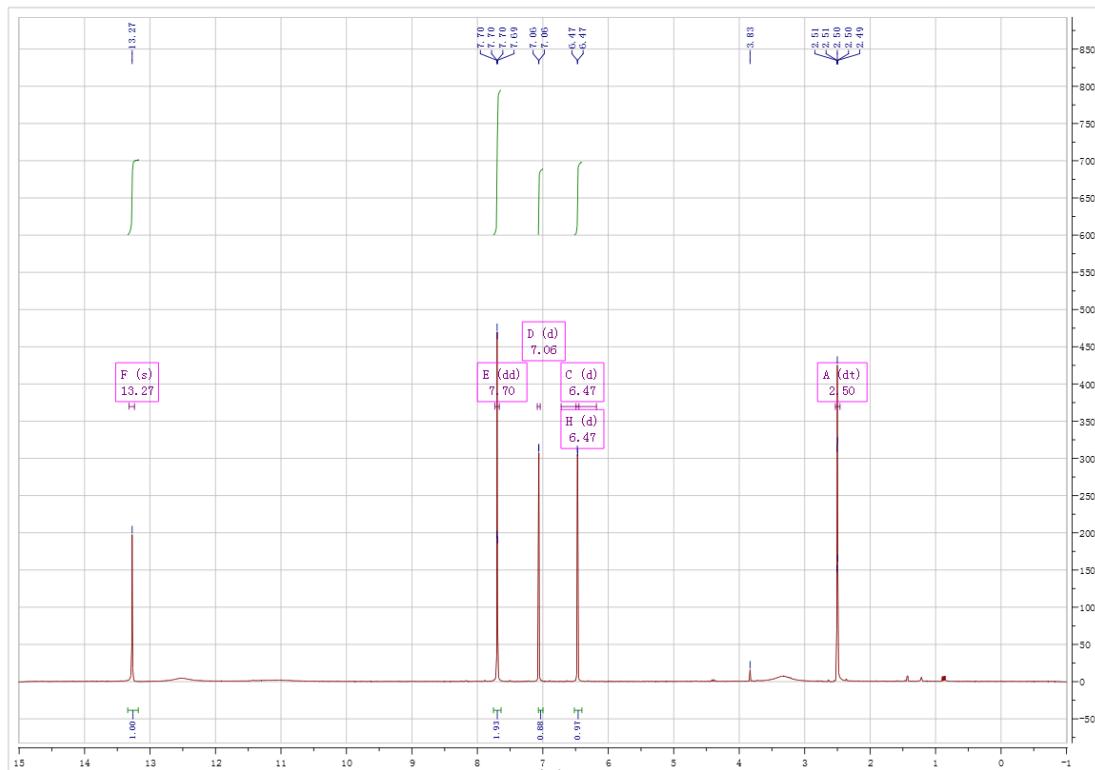
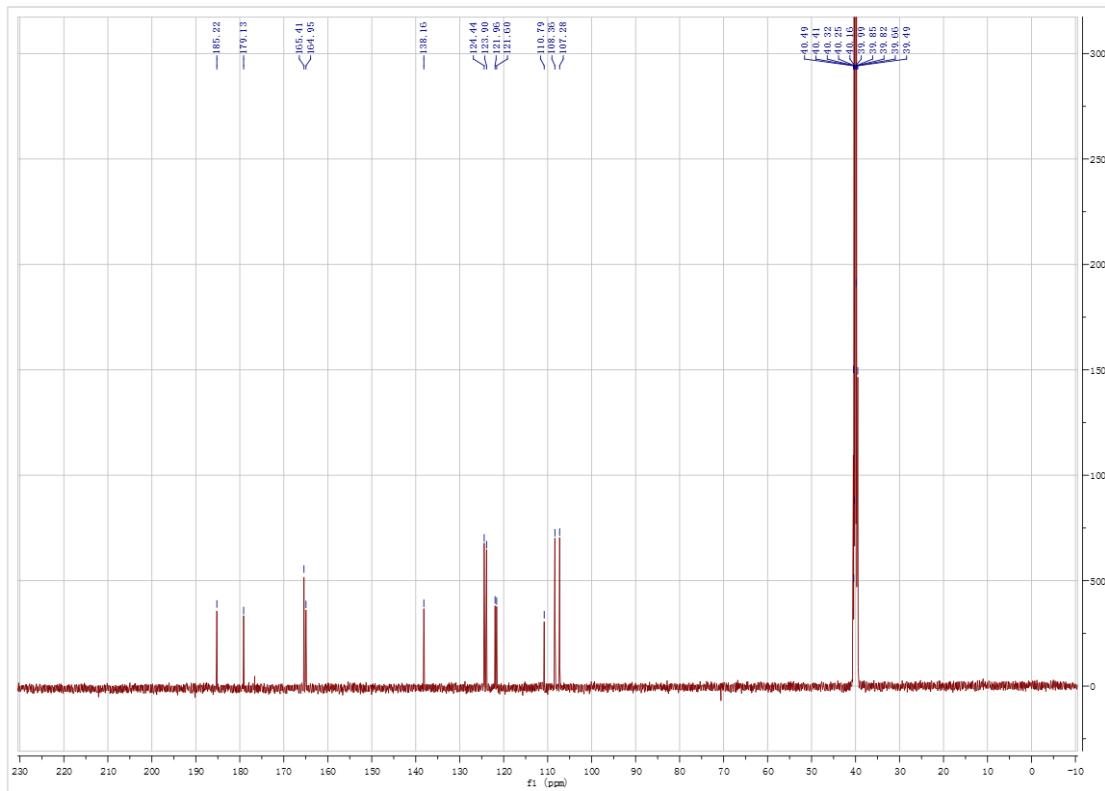
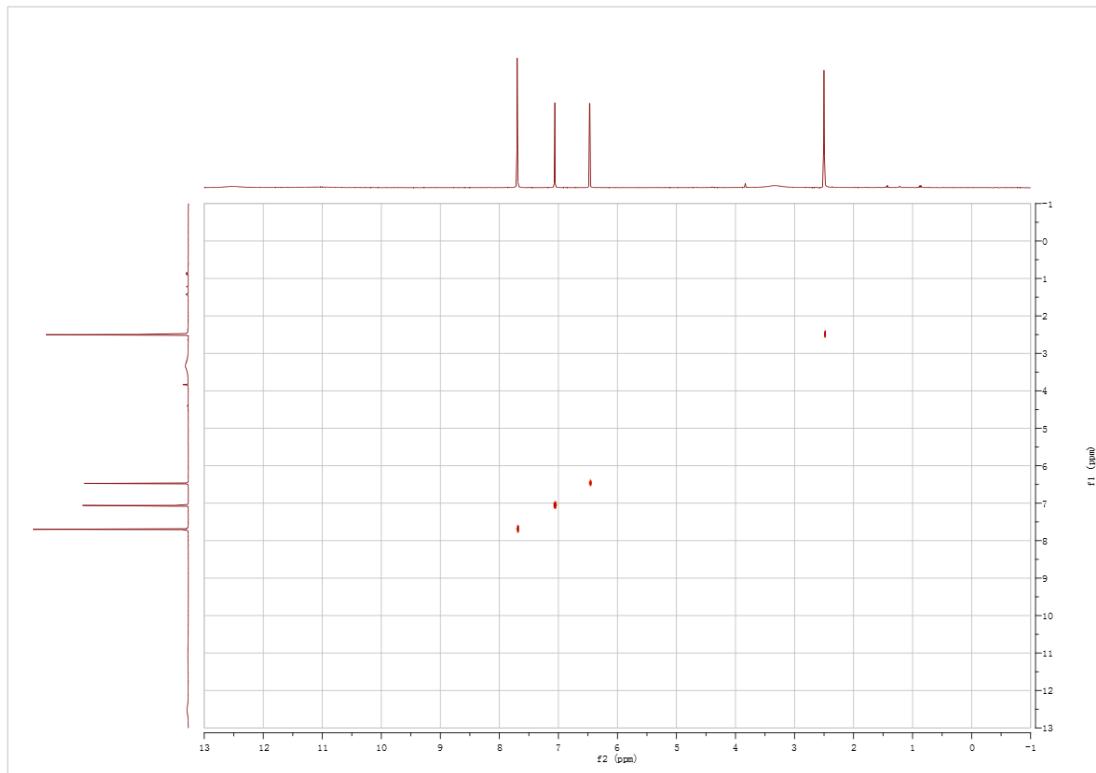


Figure S1. ^1H NMR in $\text{DMSO}-d_6$ for compound 1.

**Figure S2.** ^{13}C NMR in $\text{DMSO}-d_6$ for compound 1.**Figure S3.** COSY in $\text{DMSO}-d_6$ for compound 1.

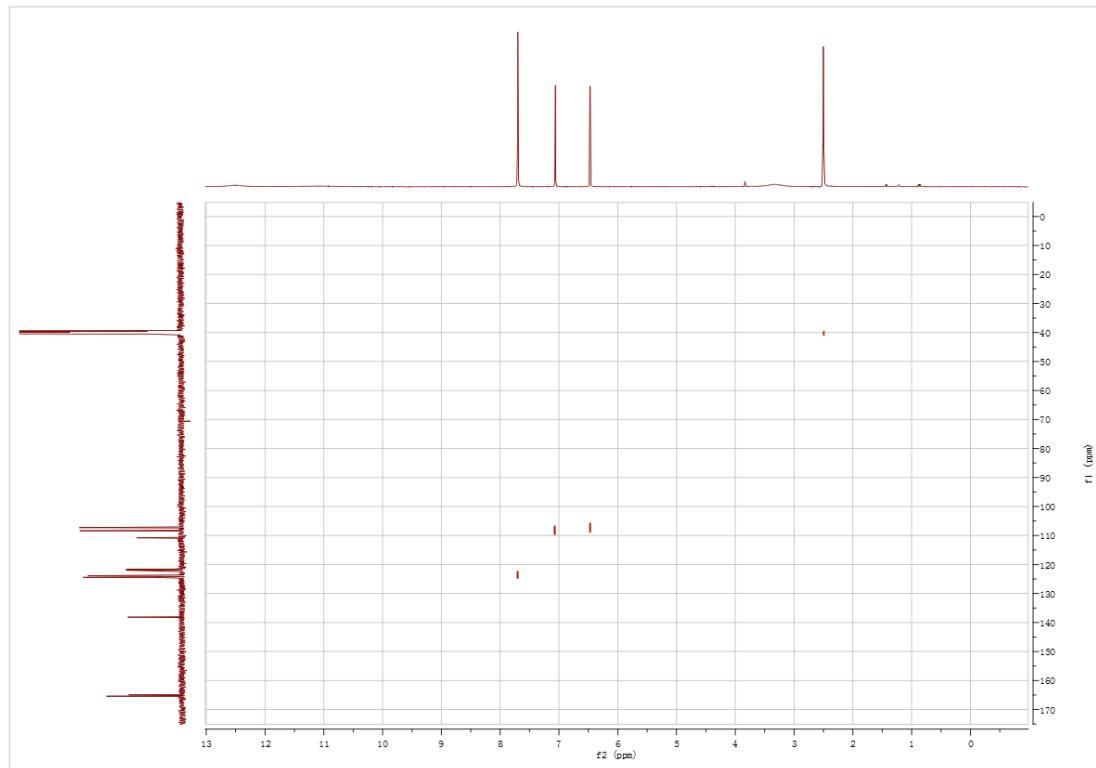


Figure S4. HMQC in $\text{DMSO}-d_6$ for compound **1**.

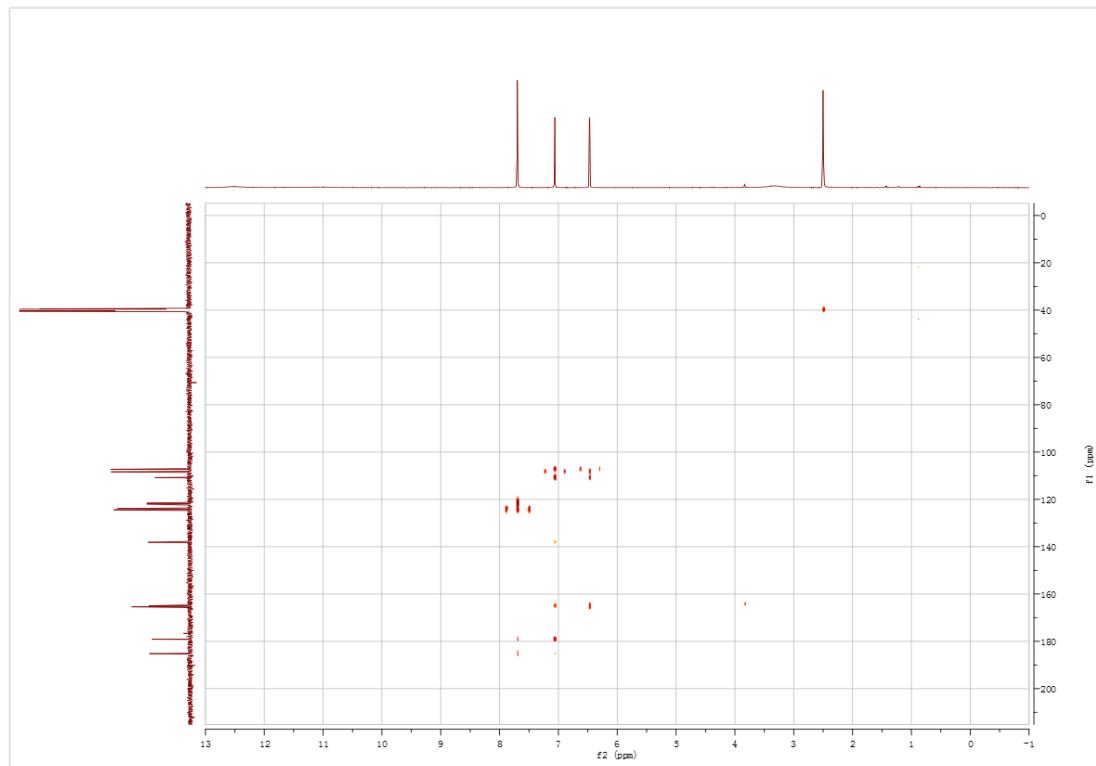
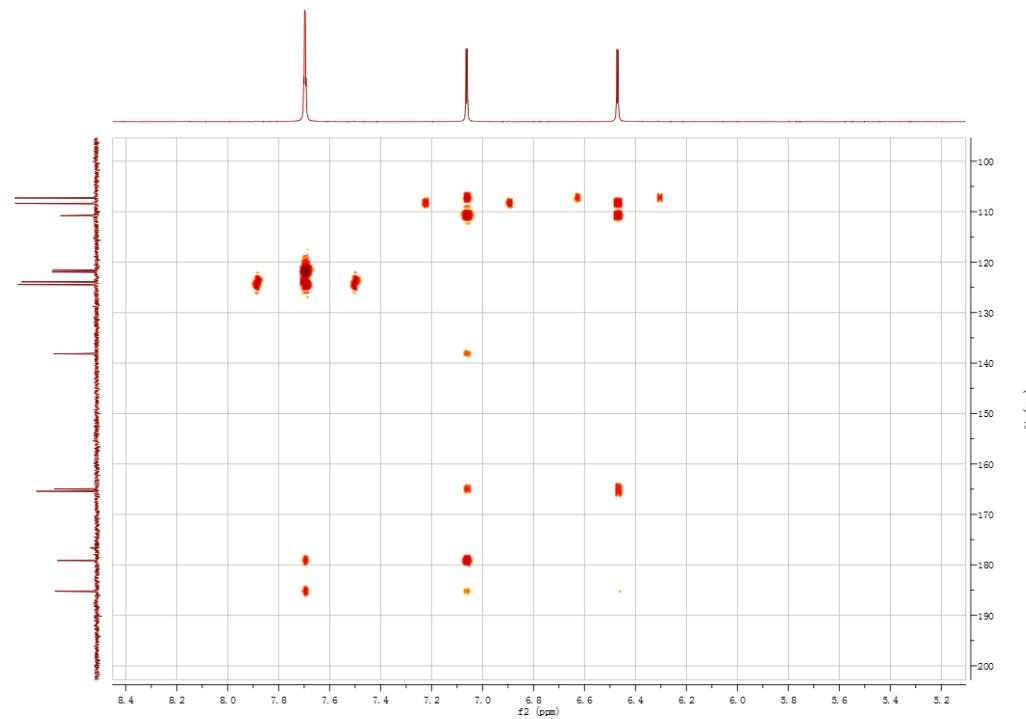


Figure S5. HMBC in $\text{DMSO}-d_6$ for compound **1**.

Figure S6. HMBC-2 in $\text{DMSO}-d_6$ for compound 1.**Acquisition Parameter**

Source Type	ESI	Ion Polarity	Positive	Set Nebulizer	0.8 Bar
Focus	Active			Set Dry Heater	200 °C
Scan Begin	50 m/z	Set Capillary	4500 V	Set Dry Gas	5.0 l/min
Scan End	1000 m/z	Set End Plate Offset	-500 V	Set Divert Valve	Waste

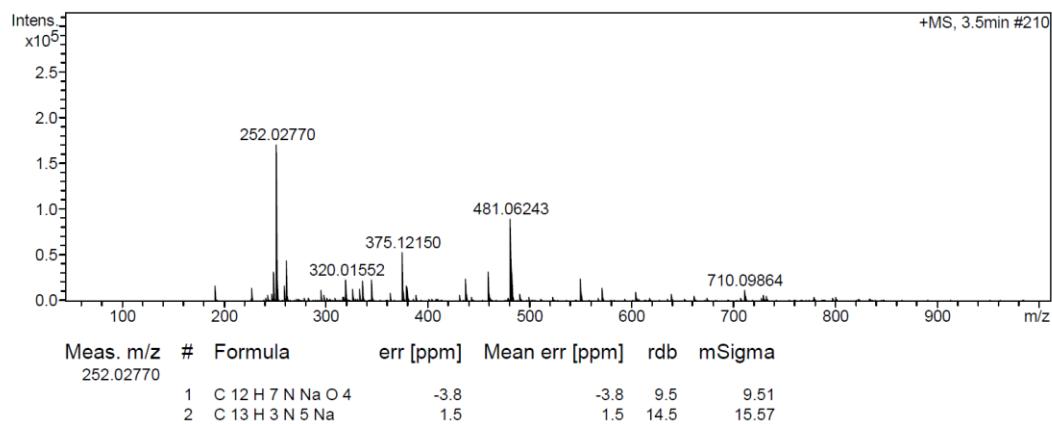


Figure S7. HR-ESIMS for compound 1.