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Supporting information for article:

Purification, characterization, crystal structure and NO production inhibitory activity of three new sesquiterpenoids from *homalomena occulta*

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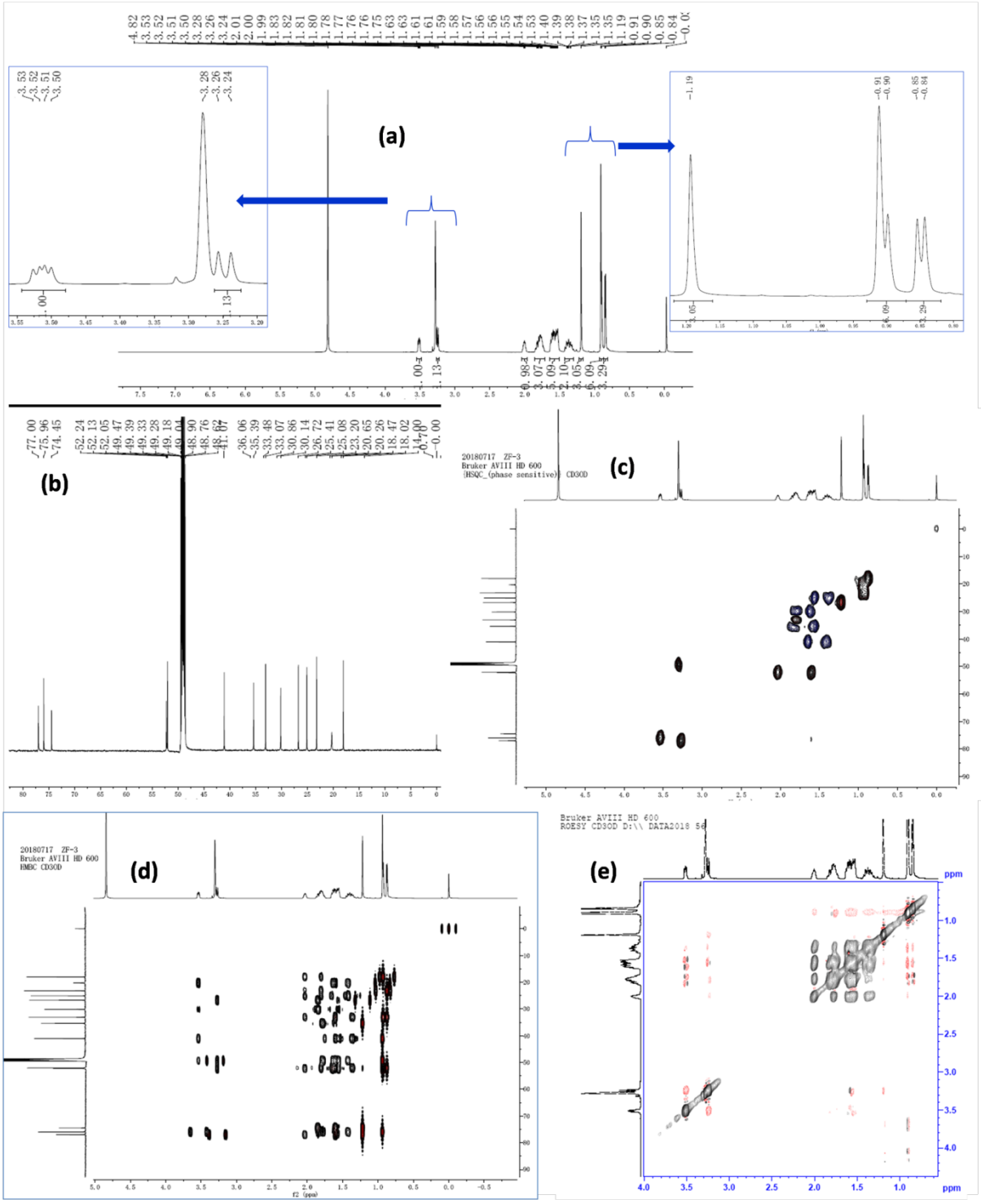

Figure S1 The ^{1}H NMR Spectrum of Compound **(1)** in MeOH-d_4 (600 MHz) (**a**); The ^{13}C NMR Spectrum of Compound **(1)** in MeOH-d_4 (150 MHz) (**b**); The HSQC Spectrum of Compound **(1)** in MeOH-d_4 (600 MHz for ^{1}H) (**c**); The HMBC Spectrum of Compound **(1)** in MeOH-d_4 (600 MHz for ^{1}H) (**d**); The ROESY Spectrum of Compound **(1)** in MeOH-d_4 (600 MHz) (**e**).

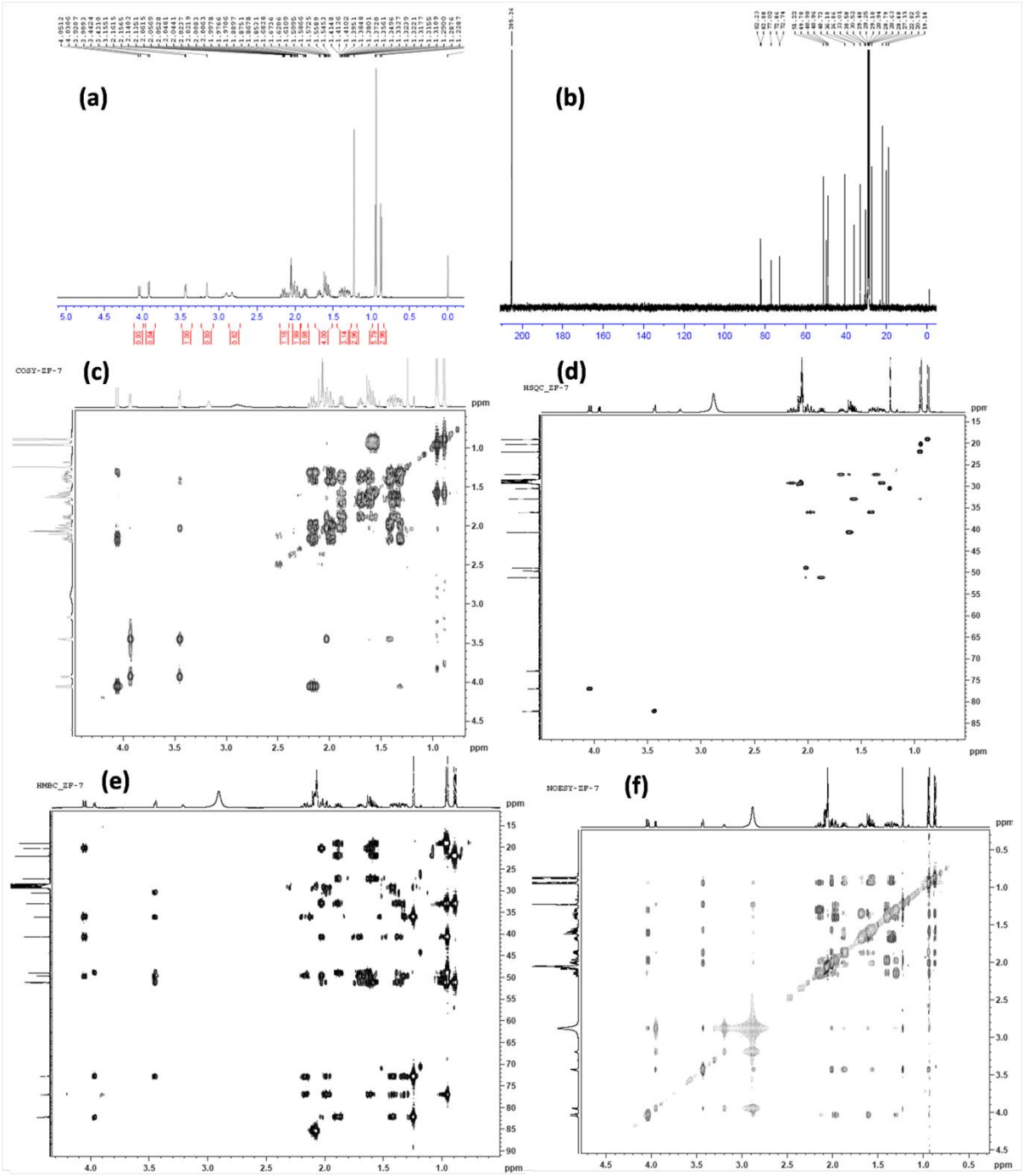

Figure S2 The ^{1}H NMR Spectrum of Compound (**2**) in acetone-d_6 (500 MHz) (**a**); The ^{13}C NMR Spectrum of Compound (**2**) in acetone-d_6 (125 MHz) (**b**); The ^{1}H–^{1}H COSY Spectrum of Compound (**2**) in acetone-d_6 (500 MHz) (**c**); The HSQC Spectrum of Compound (**2**) in acetone-d_6 (500 MHz for ^{1}H) (**d**); The HMBC Spectrum of Compound (**2**) in acetone-d_6 (500 MHz for ^{1}H) (**e**); The NOESY Spectrum of Compound (**2**) in acetone-d_6 (500 MHz) (**f**).

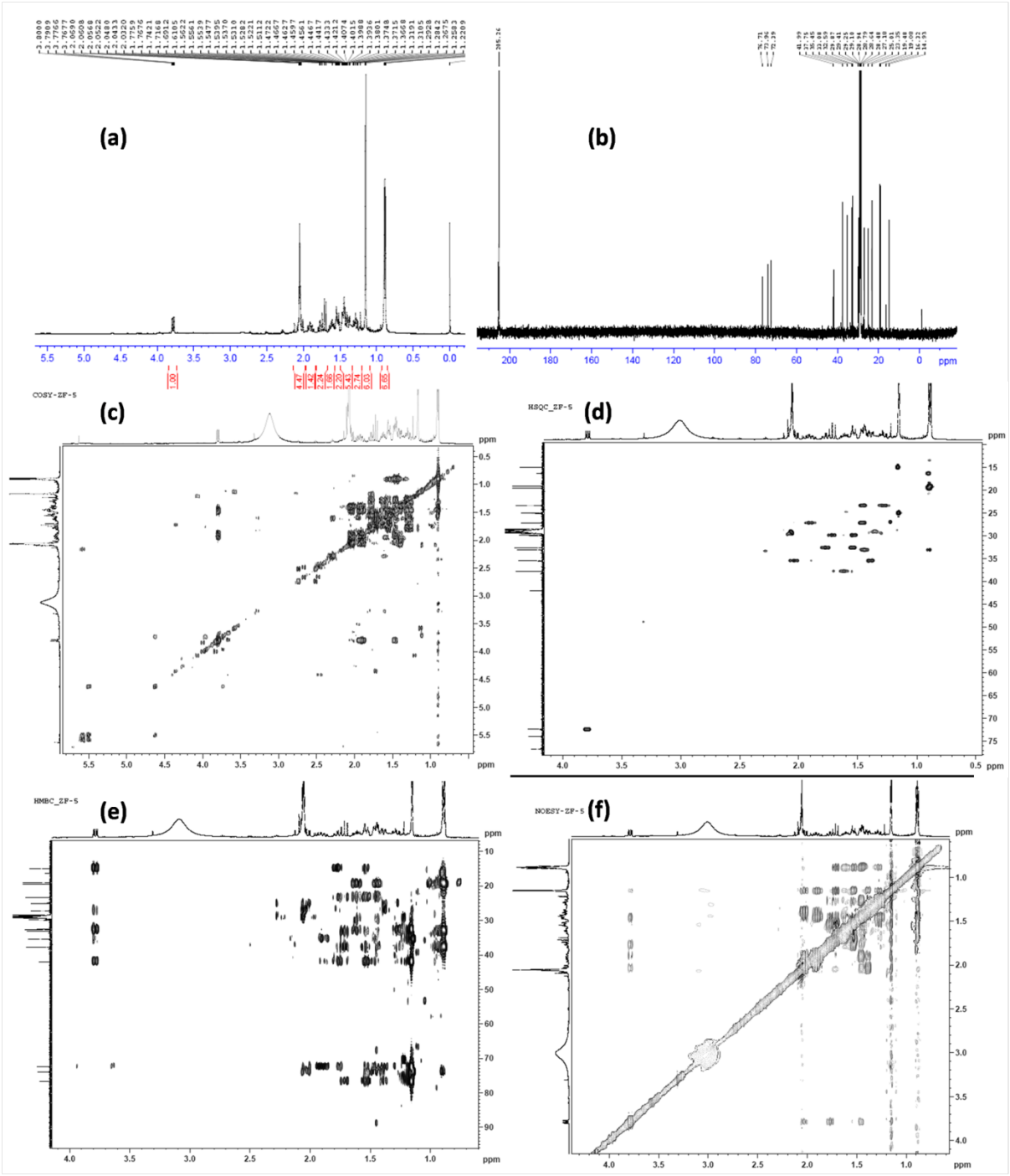

Figure S3 The ^{1}H NMR Spectrum of Compound (**3**) in acetone-d_6 (500 MHz) (**a**); The ^{13}C NMR Spectrum of Compound (**3**) in acetone-d_6 (125 MHz) (**b**); The ^{1}H–^{1}H COSY Spectrum of Compound (**3**) in acetone-d_6 (500 MHz) (**c**); The HSQC Spectrum of Compound (**3**) in acetone-d_6 (500 MHz for ^{1}H) (**d**); The HMBC Spectrum of Compound (**3**) in acetone-d_6 (500 MHz for ^{1}H) (**e**); The NOESY Spectrum of Compound (**3**) in acetone-d_6 (500 MHz) (**f**).