

Oscillatoxin I, a New Aplysiatoxin Derivative, from a Marine Cyanobacterium

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Figure S1. ^1H NMR spectrum of oscillatoxin I in acetone- d_6 .

Figure S2. ESI-HRMS spectrum of oscillatoxin I in positive ion mode.

Figure S3. ^1H – ^{13}C HSQC spectrum of oscillatoxin I in acetone- d_6 .

Figure S4. ^1H – ^{13}C HMBC spectrum of oscillatoxin I in acetone- d_6 .

Figure S5. ^1H – ^1H COSY NMR spectrum of oscillatoxin I in acetone- d_6 .

Figure S6. ^{13}C NMR spectrum of oscillatoxin I in acetone- d_6 .

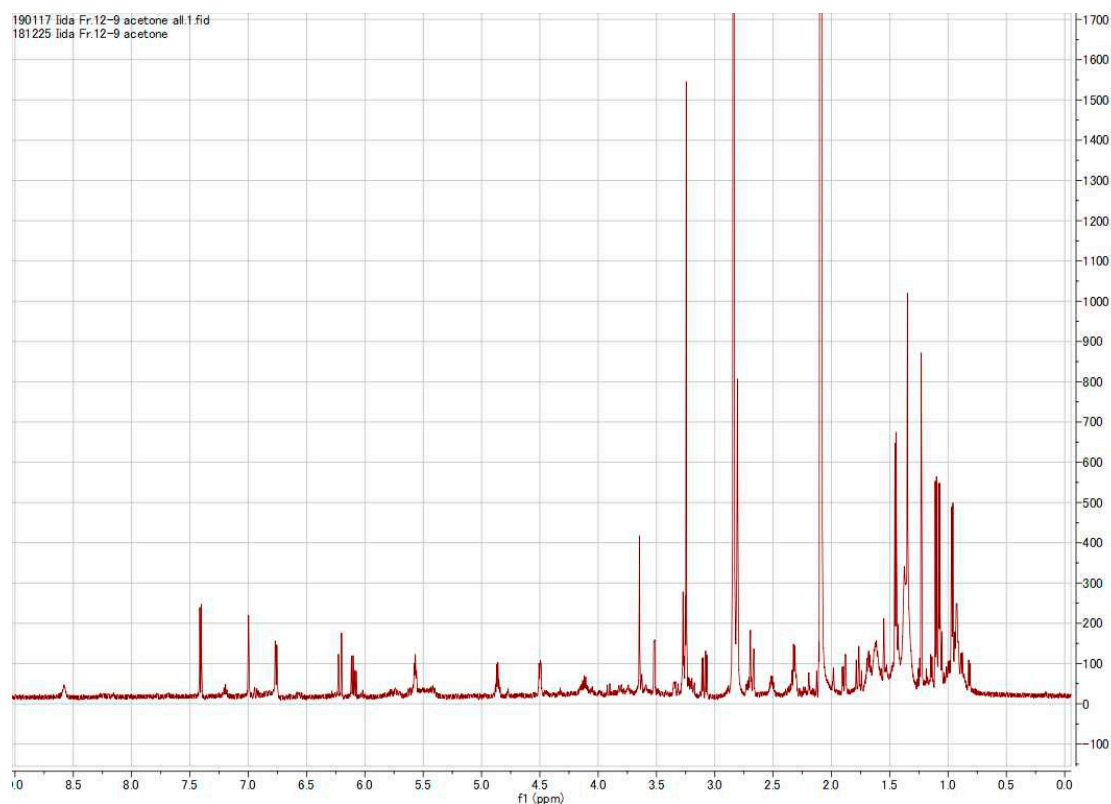


Figure S1. ^1H NMR spectrum of oscillatoxin I (1) in acetone- d_6 .

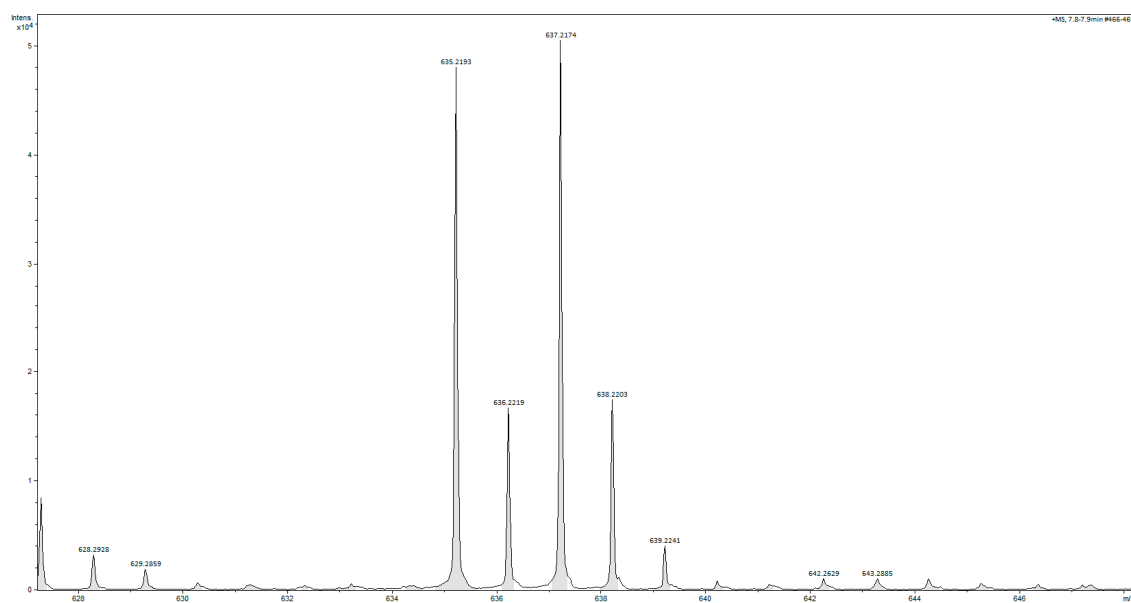


Figure S2. ESI-HRMS spectrum of oscillatoxin I (1) in positive ion mode.

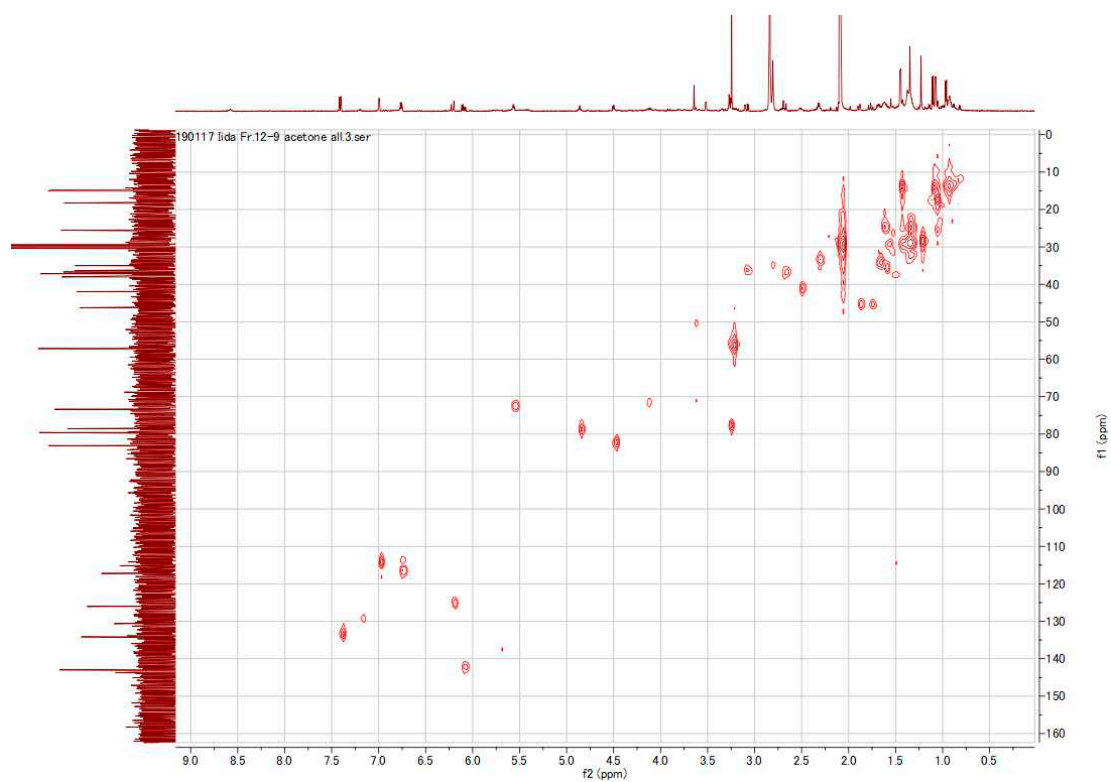


Figure S3. ^1H - ^{13}C HSQC spectrum of oscillatoxin I (**1**) in acetone- d_6 .

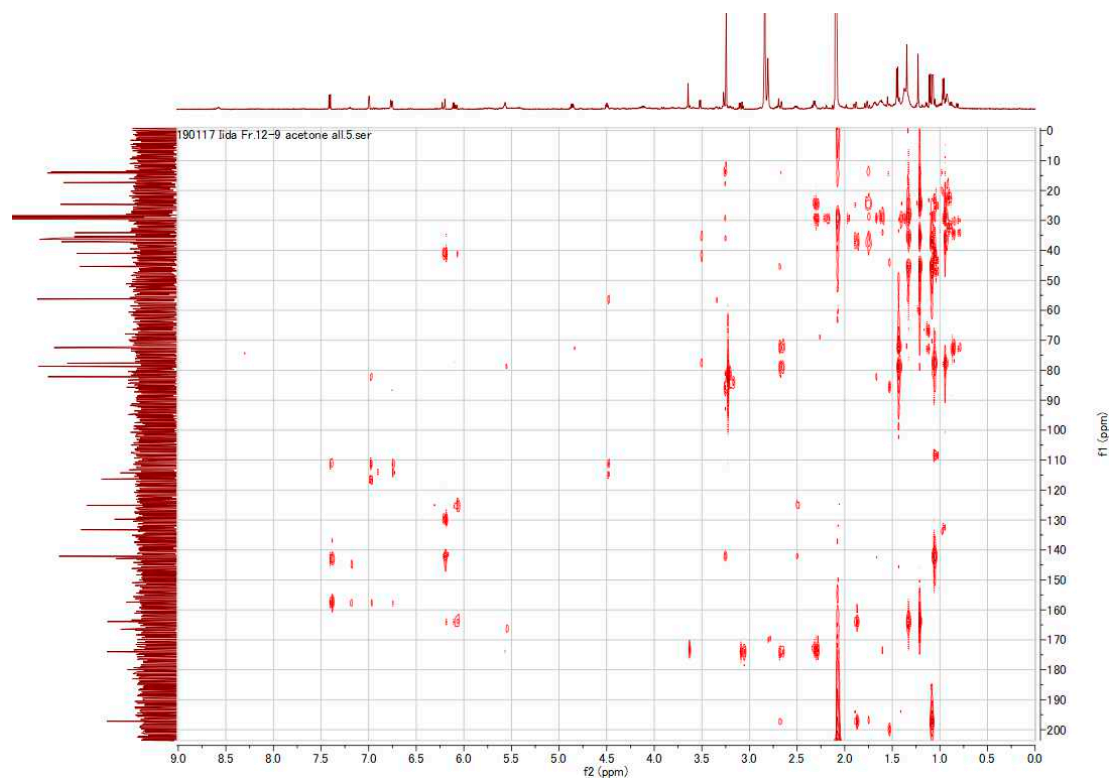


Figure S4. ^1H - ^{13}C HMBC spectrum of oscillatoxin I (**1**) in acetone- d_6 .

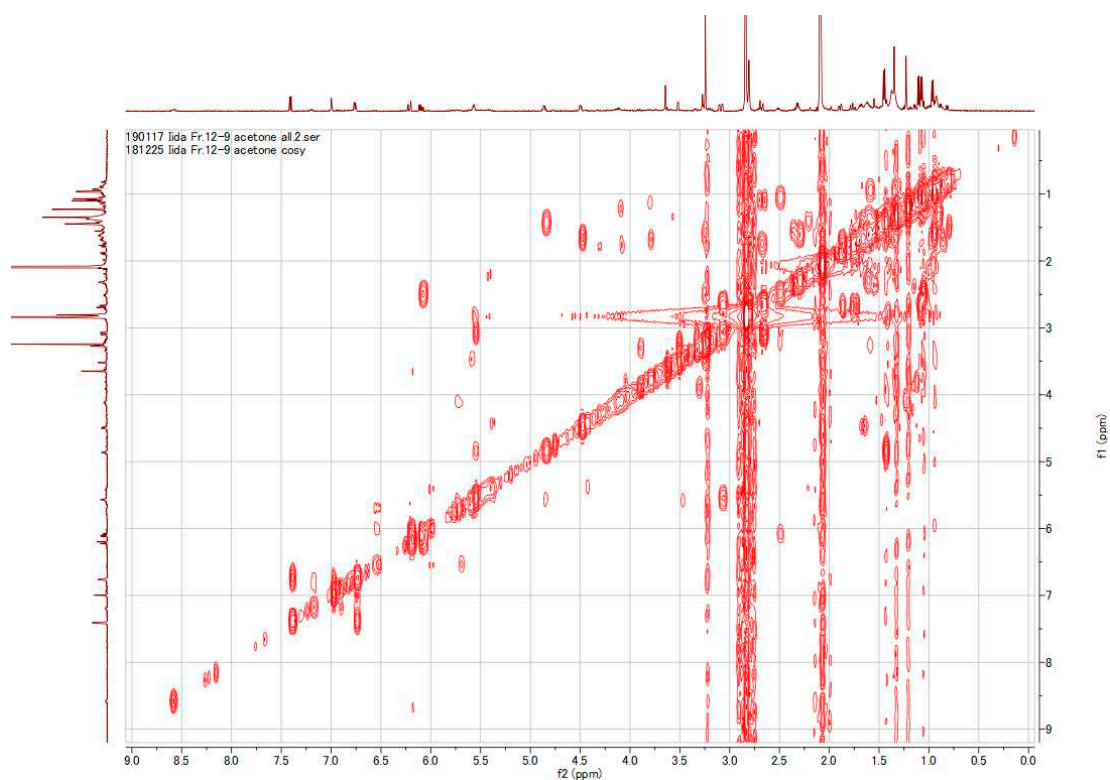


Figure S5. ^1H - ^1H COSY NMR spectrum of oscillatoxin I (**1**) in acetone- d_6 .

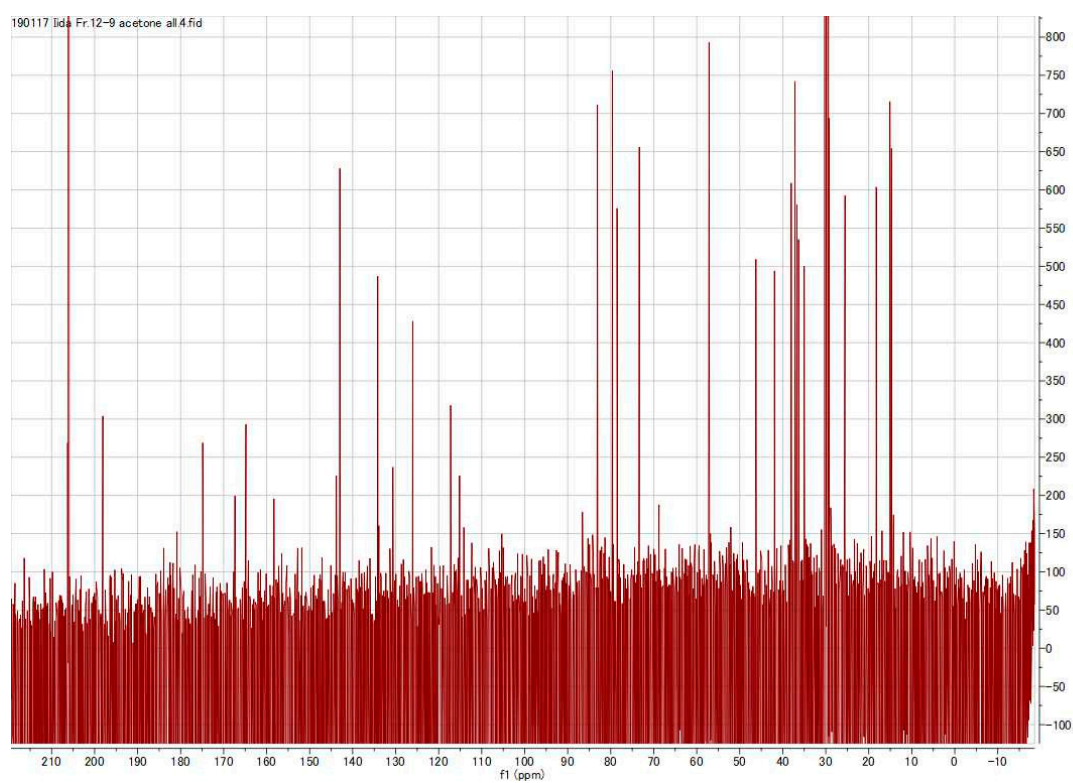


Figure S6. ^{13}C NMR spectrum of oscillatoxin I (**1**) in acetone- d_6 .