

Results file: E:\Masslynx Projects\OALogin_reportdb\Bode - ycd20c29-2-7mid.rpt
Last modified: Sunday, March 15, 2020 20:50:50

Sample Summary:

| Sample | Vial | Time | Target | Found | Trace | Peak | Area %Total | Area Abs |
|--------|------|------|--------|-------|--------------|------|-------------|----------|
| 1 | 2:13 | 4.74 | 242.0 | YES | MS ES+ :TIC | 16 | 7.48 | 74050152 |
| | | 4.74 | 242.0 | YES | MS ES+ :BPI | 16 | 68.28 | 4323301 |
| | | 4.74 | 242.0 | YES | 243 1.5000Da | 16 | 100.00 | 3199682 |
| | | 2.49 | 242.0 | YES | MS ES+ :TIC | 8 | 2.90 | 28716976 |
| | | 2.49 | 242.0 | YES | MS ES- :TIC | 8 | 42.91 | 19838000 |
| | | 2.49 | 242.0 | YES | 241 1.5000Da | 8 | 100.00 | 9930698 |
| | | 3.30 | 257.0 | YES | MS ES+ :TIC | 13 | 1.49 | 14749300 |
| | | 3.30 | 257.0 | YES | 258 1.5000Da | 13 | 100.00 | 4274238 |
| | | 2.36 | 271.0 | YES | MS ES+ :TIC | 5 | 4.45 | 44052624 |
| | | 2.36 | 271.0 | YES | MS ES- :TIC | 5 | 46.93 | 21697952 |
| | | 2.36 | 271.0 | YES | 270 1.5000Da | 5 | 100.00 | 3659779 |

- Bode - xxx

Date:15-Mar-2020

UserName:Bode - xxx

File:Bode - ycd20c29-2-7mid-1_20200315

MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

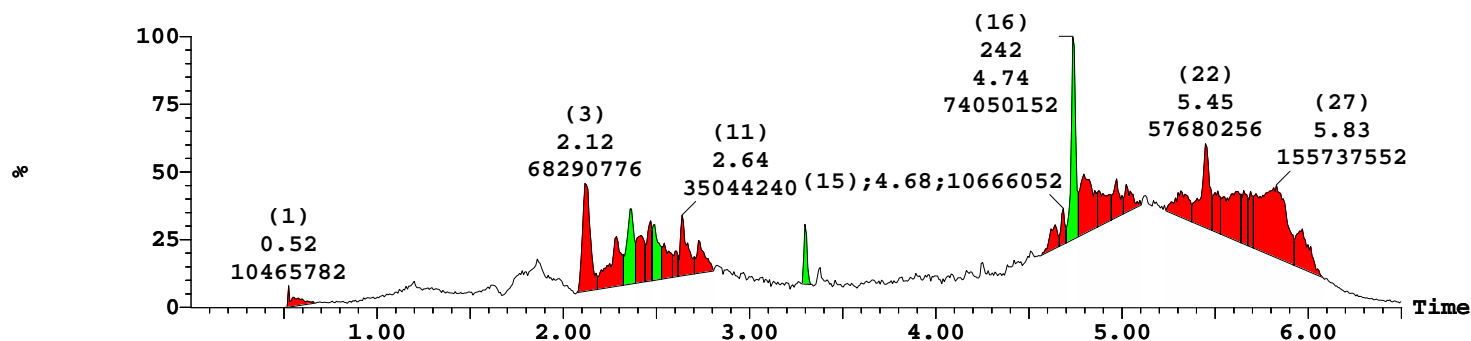
Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

Description Sample 1 Vial 2:13 Time 20:43:17 Date 15-Mar-2020

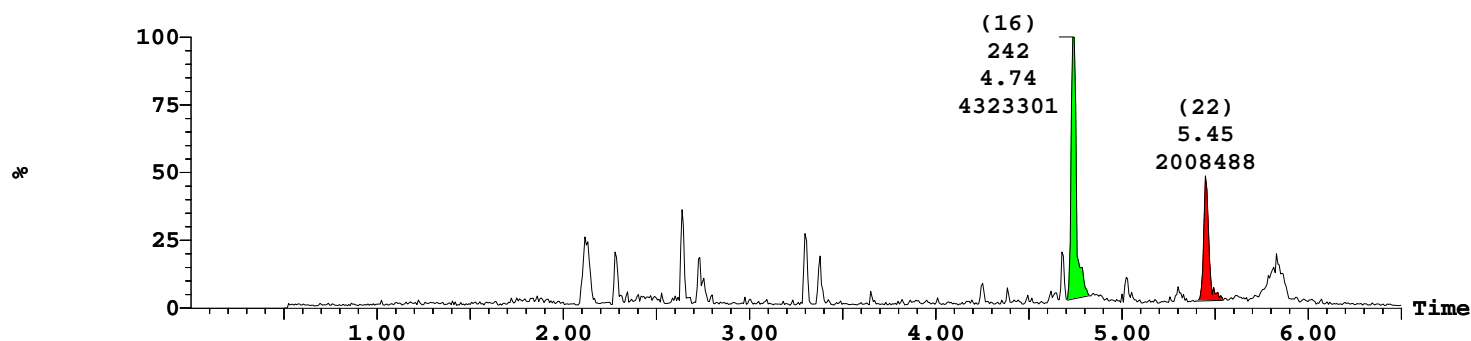
1: MS ES+ :TIC

3.5e+009



1: MS ES+ :BPI

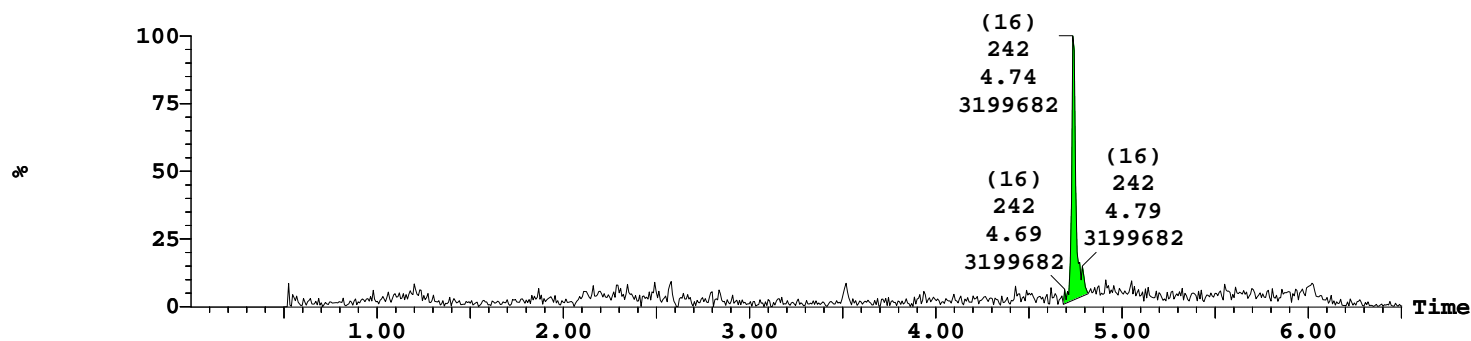
1.3e+008



| Peak Number | Compound | Time | AreaAbs | Area %Total | Height | Mass Found |
|-------------|-----------|------|---------|-------------|-----------|------------|
| 16 | Tentative | 4.74 | 4323301 | 68.28 | 129789432 | 242.0 |
| 22 | | 5.45 | 2008488 | 31.72 | 61918952 | Not Found |

1: MS ES+ :265+243 1.5000Da

1.2e+008



| Peak Number | Compound | Time | AreaAbs | Area %Total | Height | Mass Found |
|-------------|-----------|------|---------|-------------|-----------|------------|
| 16 | Tentative | 4.74 | 3199682 | 100.00 | 116095776 | 242.0 |

- Bode - xxx

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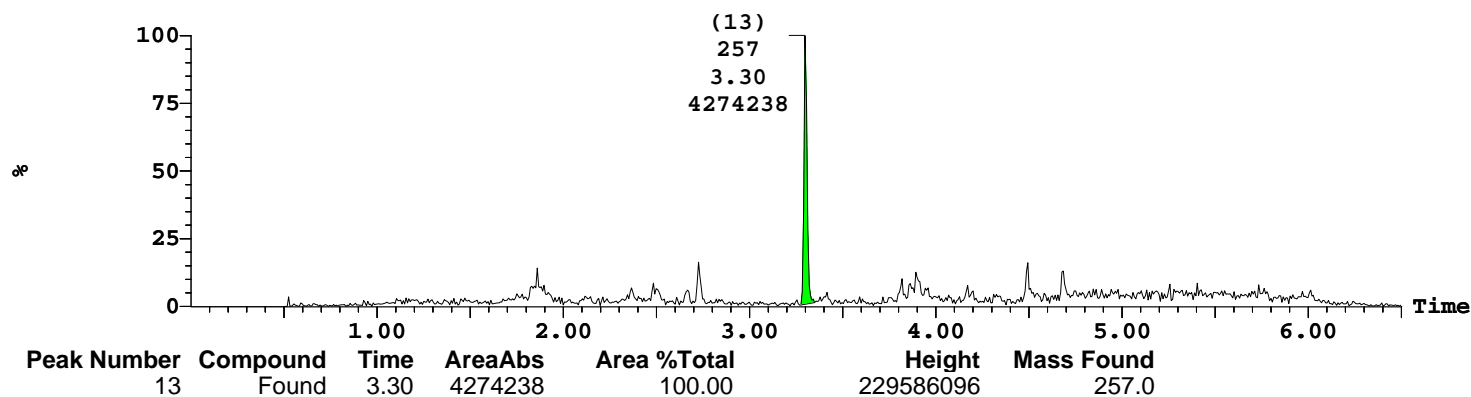
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

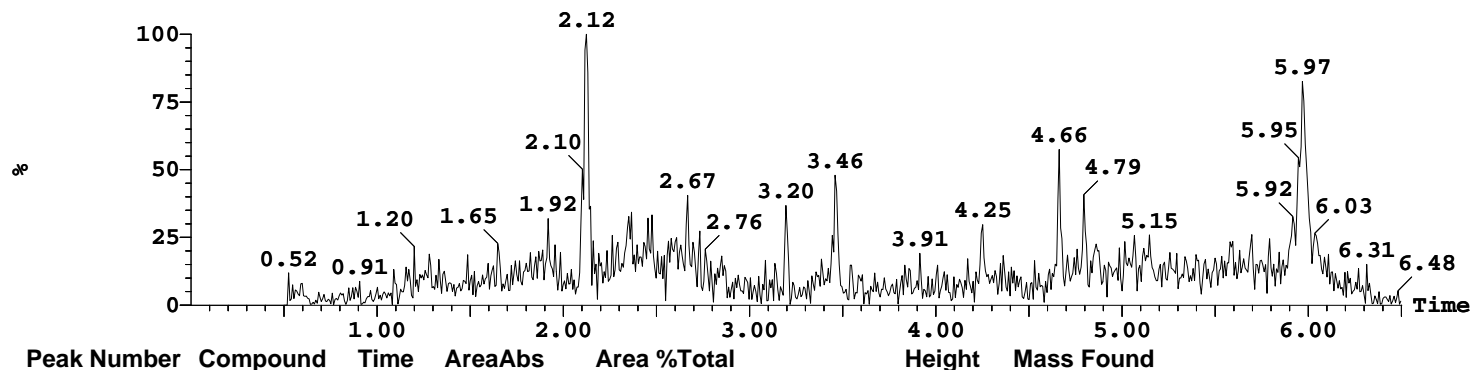
1: MS ES+ :280+258 1.5000Da

2.3e+008



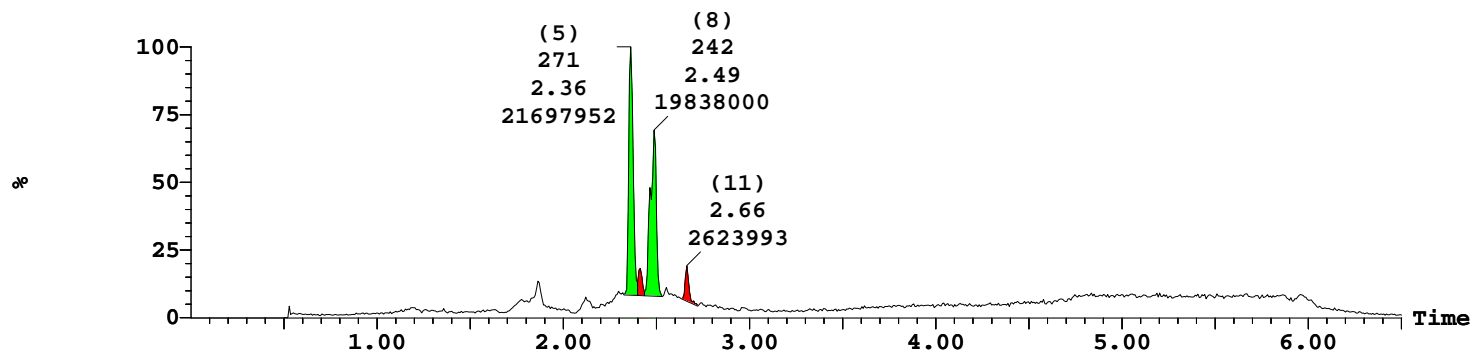
1: MS ES+ :294+272 1.5000Da

3.2e+007



2: MS ES- :TIC

8.7e+008



- Bode - xxx

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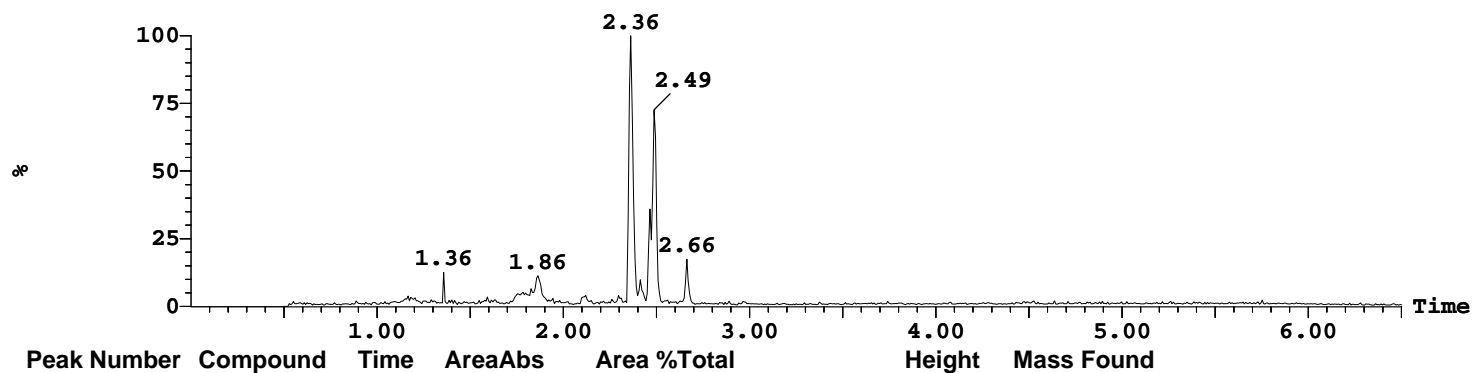
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

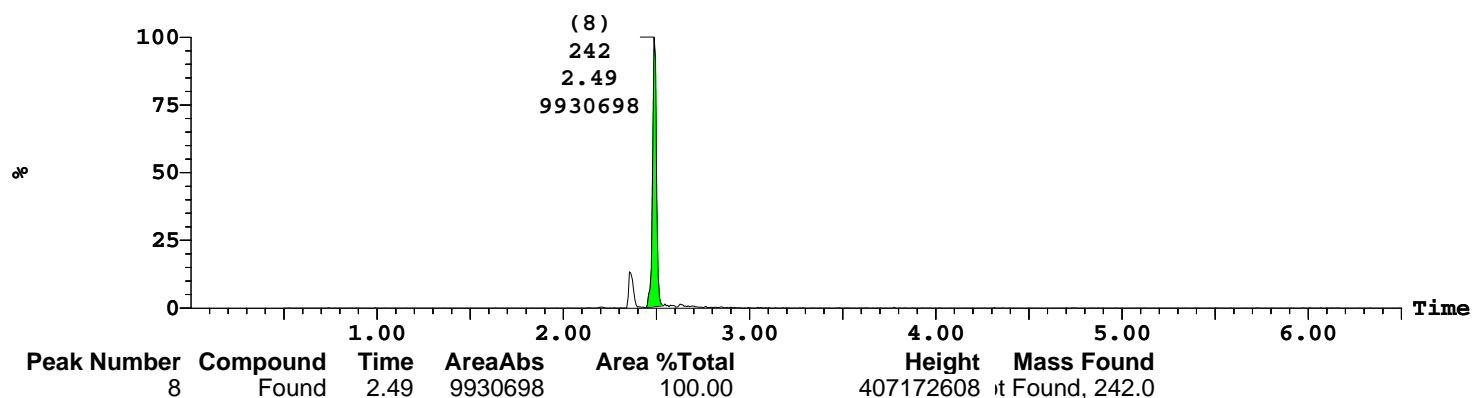
2: MS ES- :BPI

6.6e+007



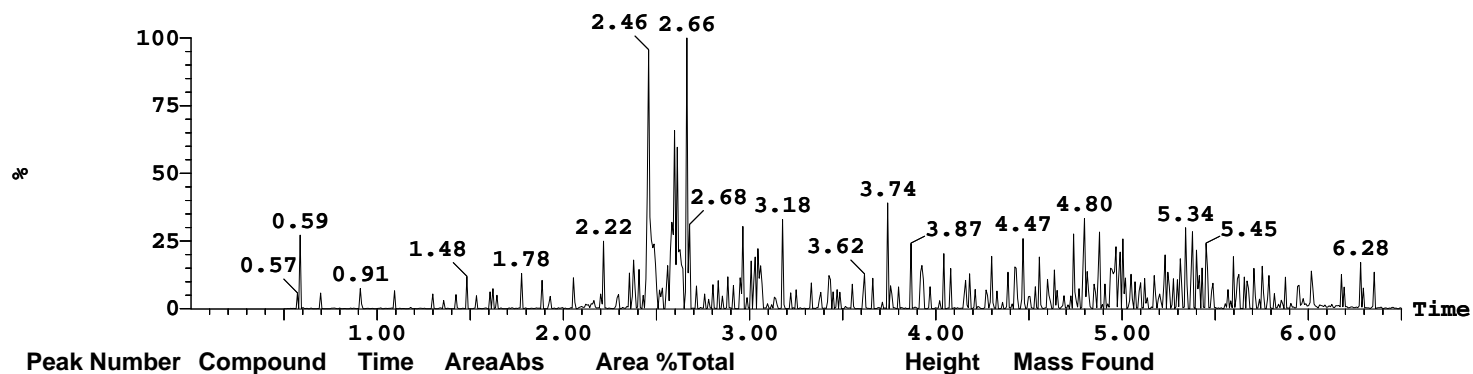
2: MS ES- :241 1.5000Da

4.1e+008



2: MS ES- :256 1.5000Da

2.0e+006



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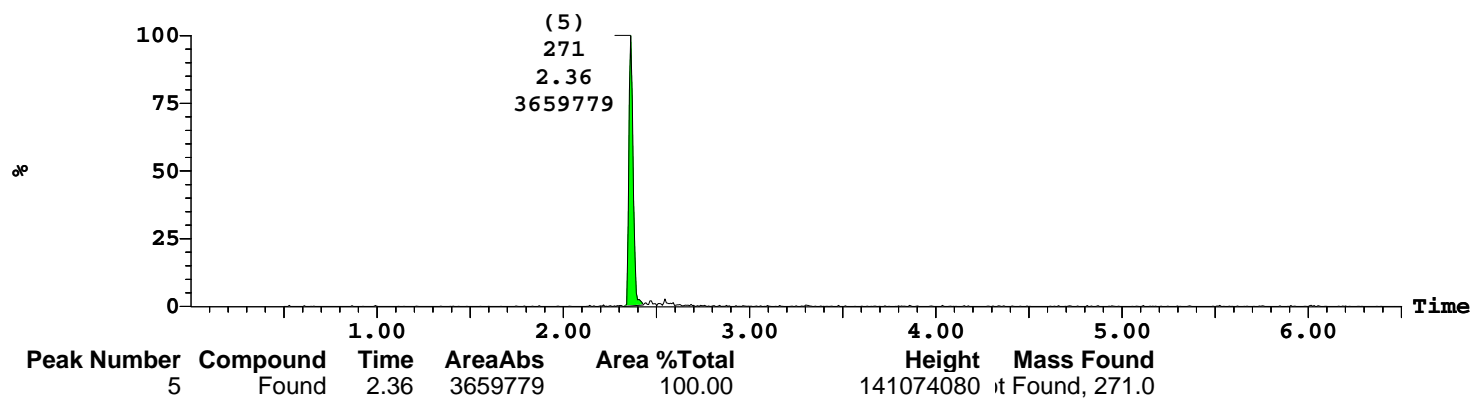
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

2: MS ES- :270 1.5000Da

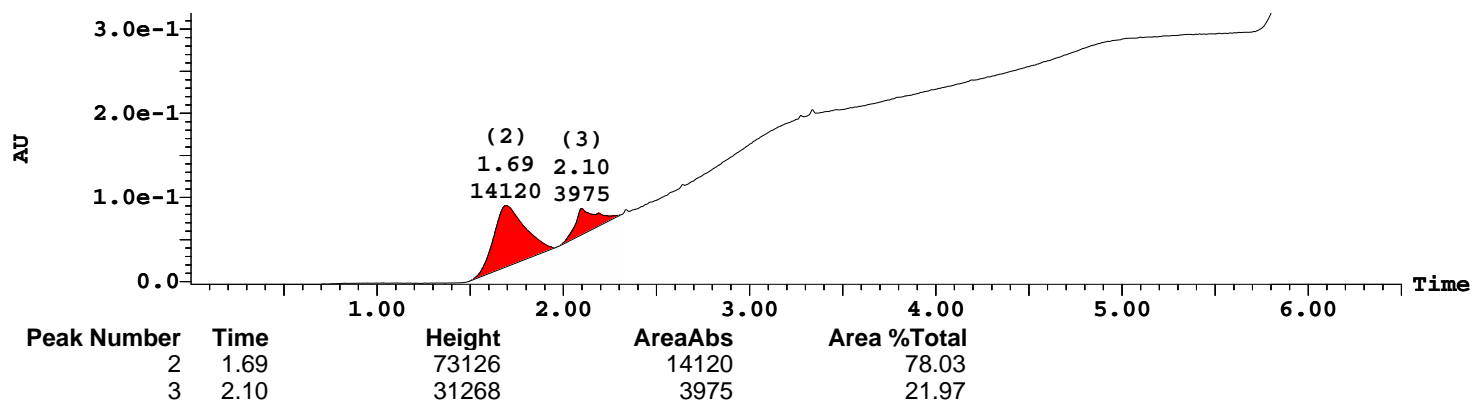
1.4e+008



3: UV Detector: 220 Nm

3.189e-1

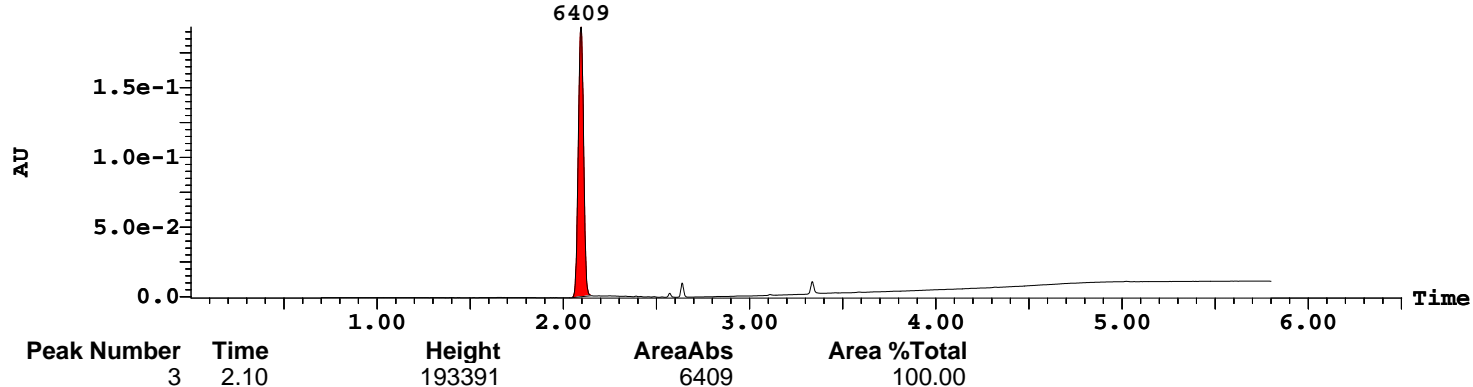
Range: 3.217e-1



3: UV Detector: 254 Nm

1.935e-1

Range: 1.942e-1



- Bode - xxx

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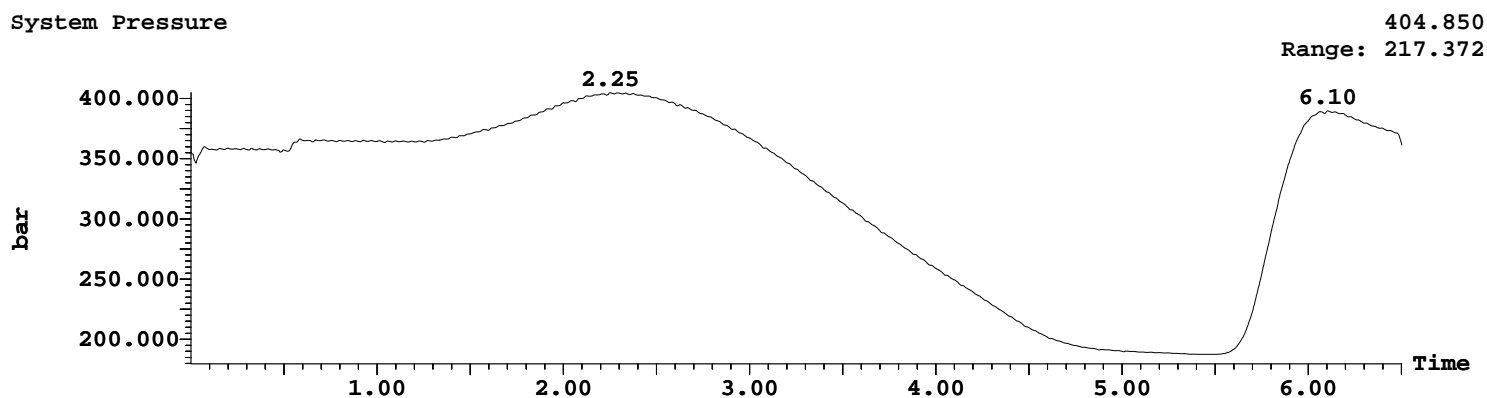
File:Bode - ycd20c29-2-7mid-1_20200315

MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

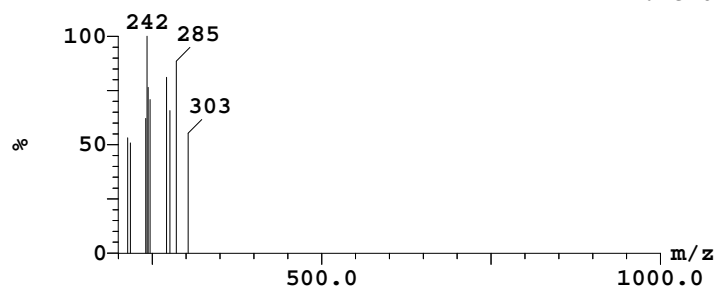
System Pressure



Peak number

1

1:(Time: 0.52)



Peak number

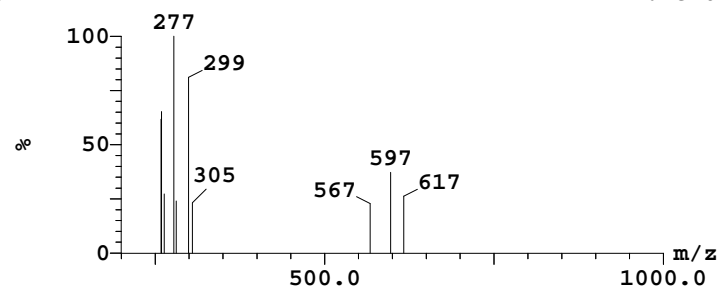
2

1:MS ES+ 2:(Time: 1.69)

1.1e+005

1:MS ES+

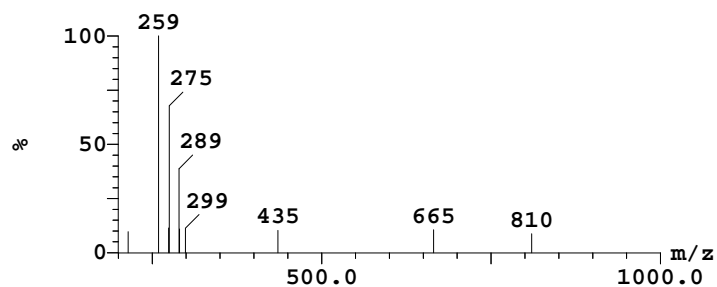
2.2e+005



Peak number

2

2:(Time: 1.69)



Peak number

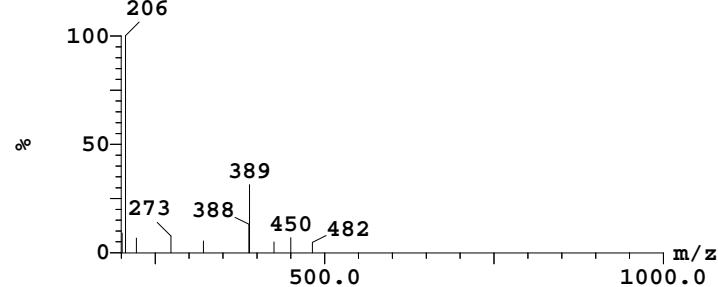
3

2:MS ES- 3:(Time: 2.10)

1.1e+005

1:MS ES+

1.1e+007



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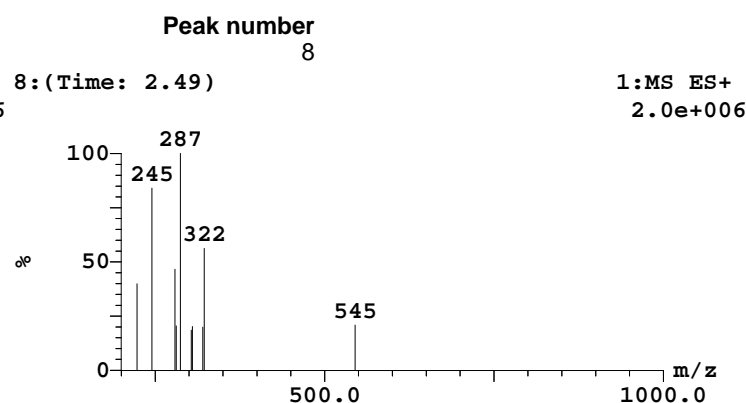
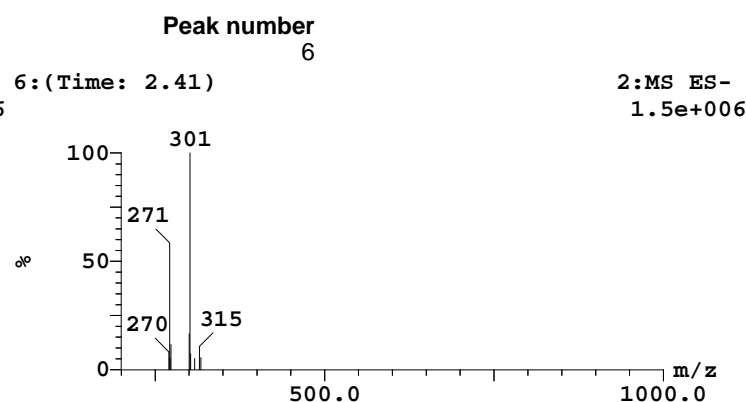
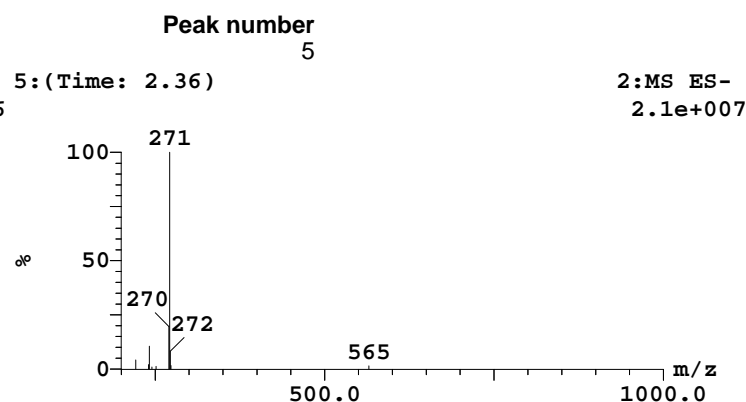
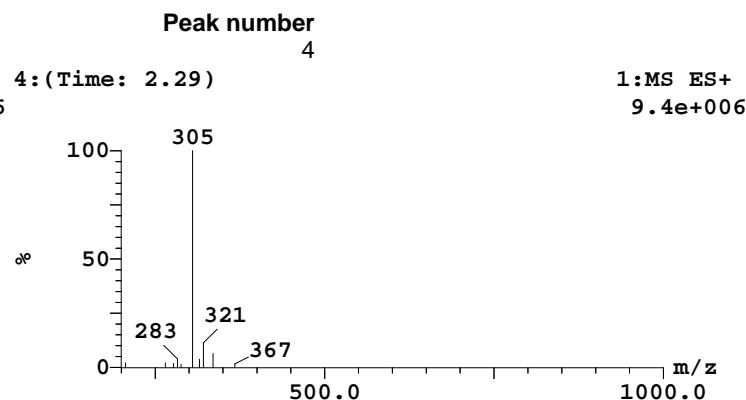
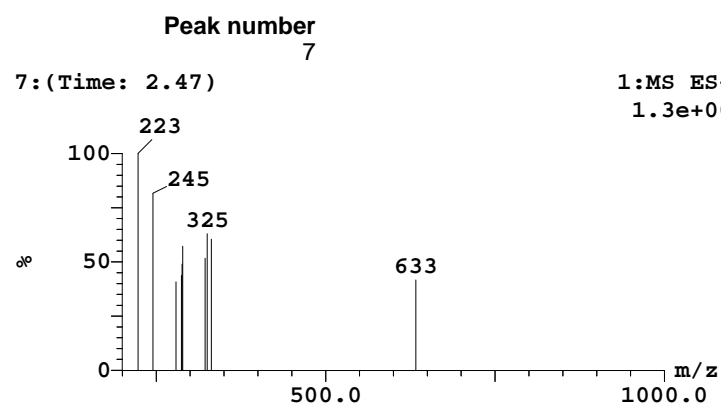
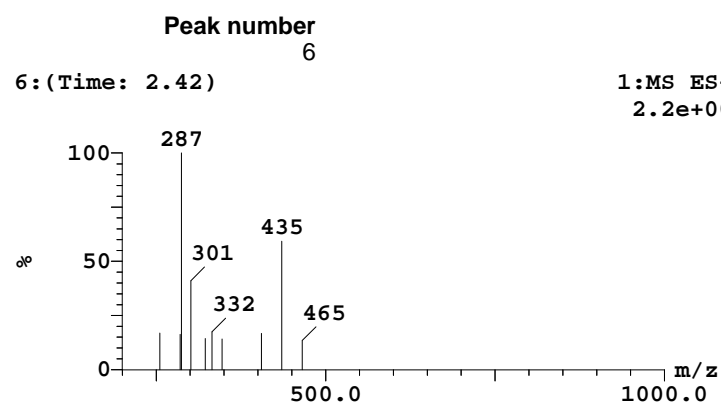
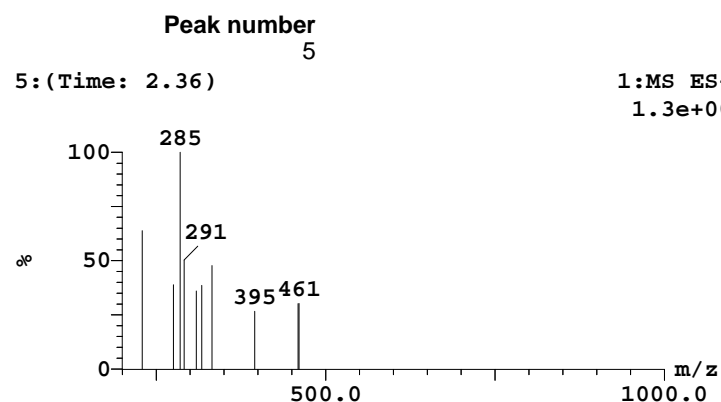
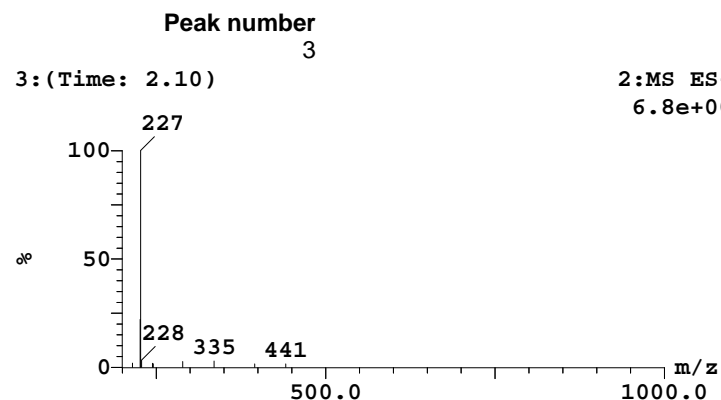
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MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

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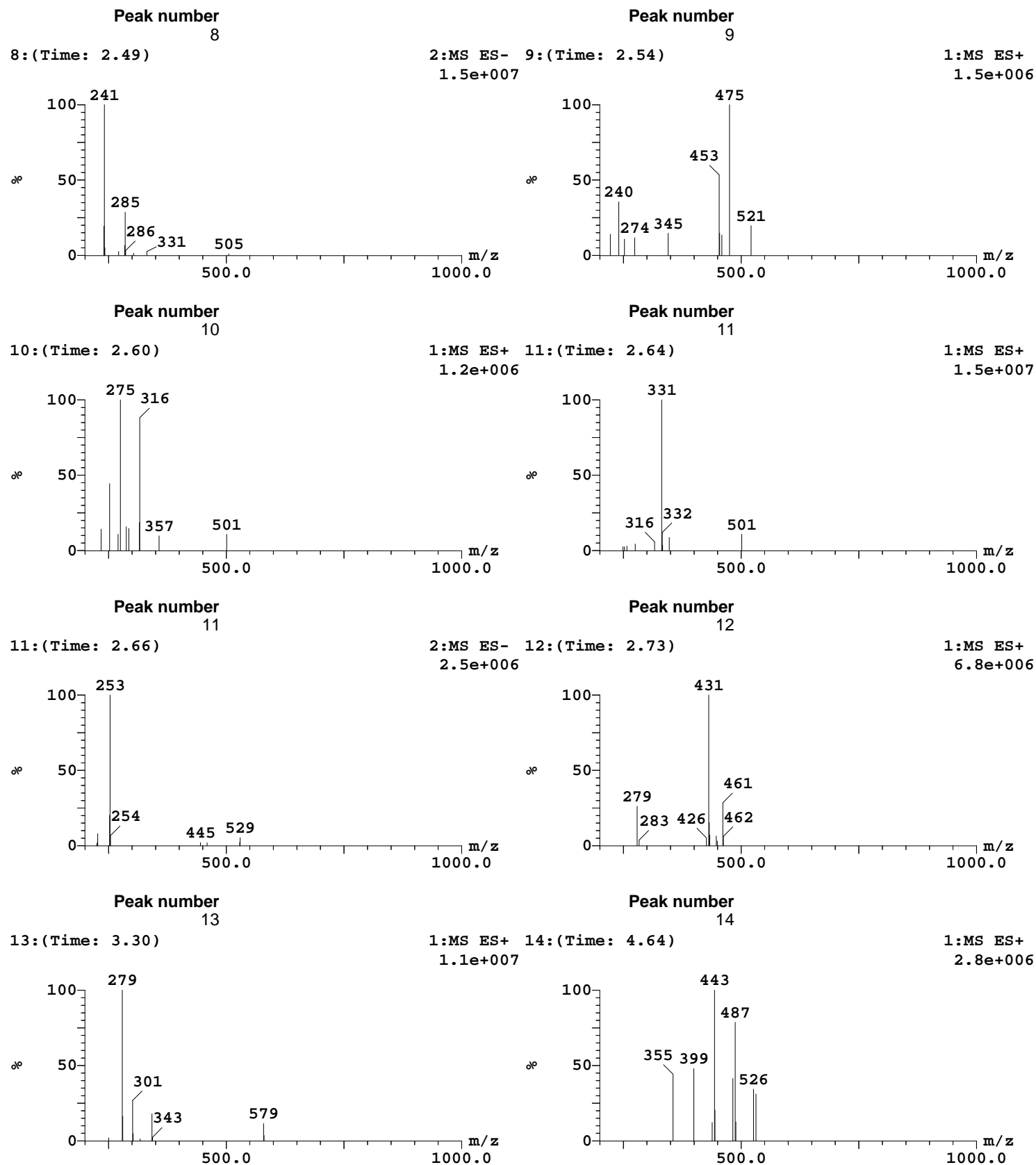
UserName:Bode - xxx

File:Bode - ycd20c29-2-7mid-1_20200315

MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

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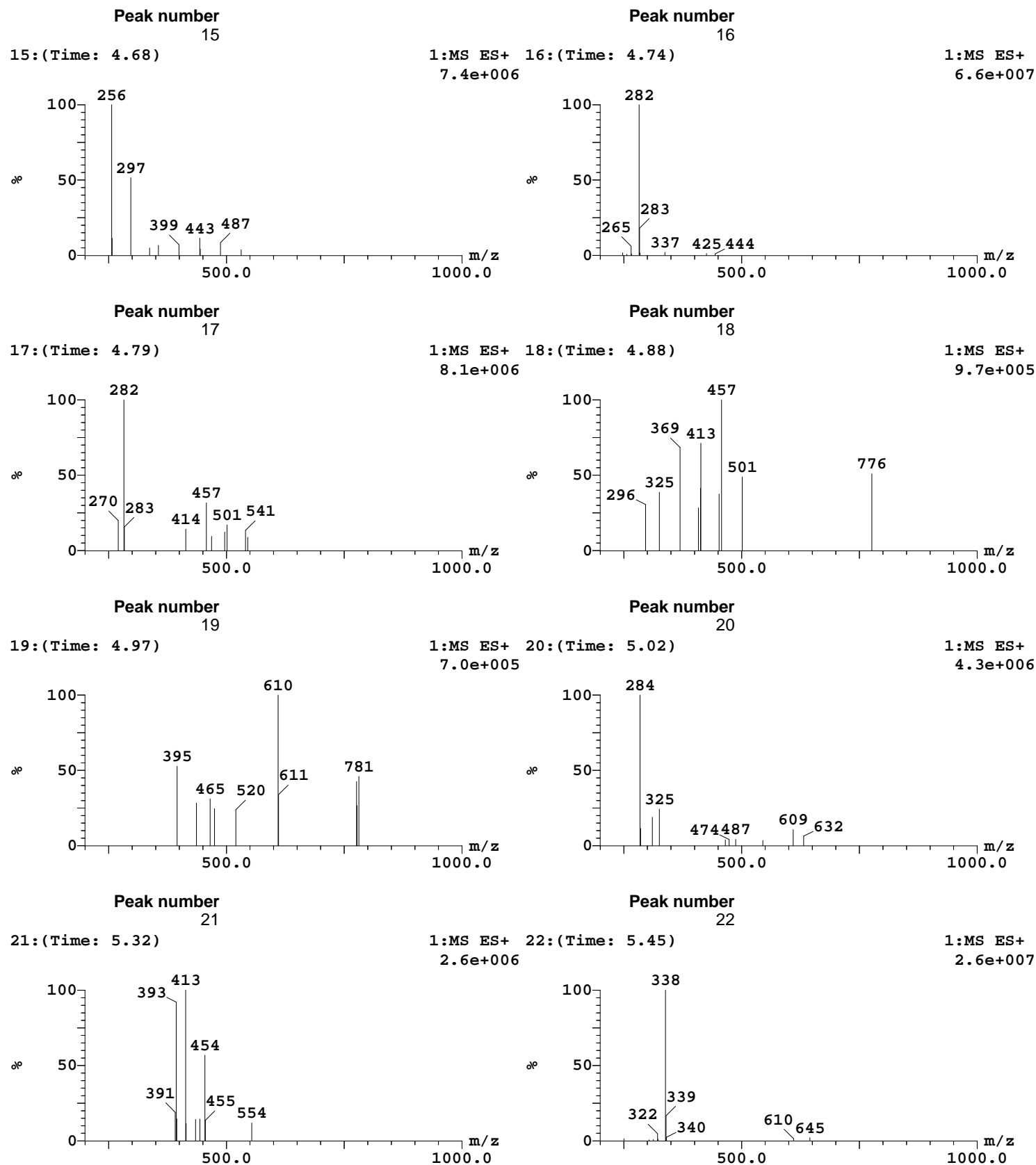
UserName:Bode - xxx

File:Bode - ycd20c29-2-7mid-1_20200315

MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

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