

Results file: C:\MassLynx\OALogin\BatchDB\Bode - ycd2188qon.rpt  
Last modified: Thursday, January 23, 2020 11:23:07

Sample Summary:

Sample	Vial	Time	Target	Found	Trace	Peak	Area %Total	Area Abs
1	1:33	2.36	198.0000	YES	MS ES- :TIC	4	39.02	6275353
		2.36	198.0000	YES	197 1.5000Da	4	100.00	3940580
		2.34	198.0000	YES	DAD: 220	4	14.93	10695
		4.93	285.0000	YES	MS ES+ :TIC	17	14.85	04034824
		4.93	285.0000	YES	286 1.5000Da	17	100.00	2915835
		5.71	392.0000	YES	MS ES+ :TIC	21	11.02	77186328
		5.73	392.0000	YES	393 1.5000Da	21	100.00	6463742

- Bode - xxx

Date:23-Jan-2020

UserName:Bode - xxx

File:Bode - ycd2188qon-1\_20200123

MS Method:LowMass\_100\_500Da\_PosNeg Inlet Method:ACN\_H2O\_FullRange\_Splitter\_OFF\_NEU

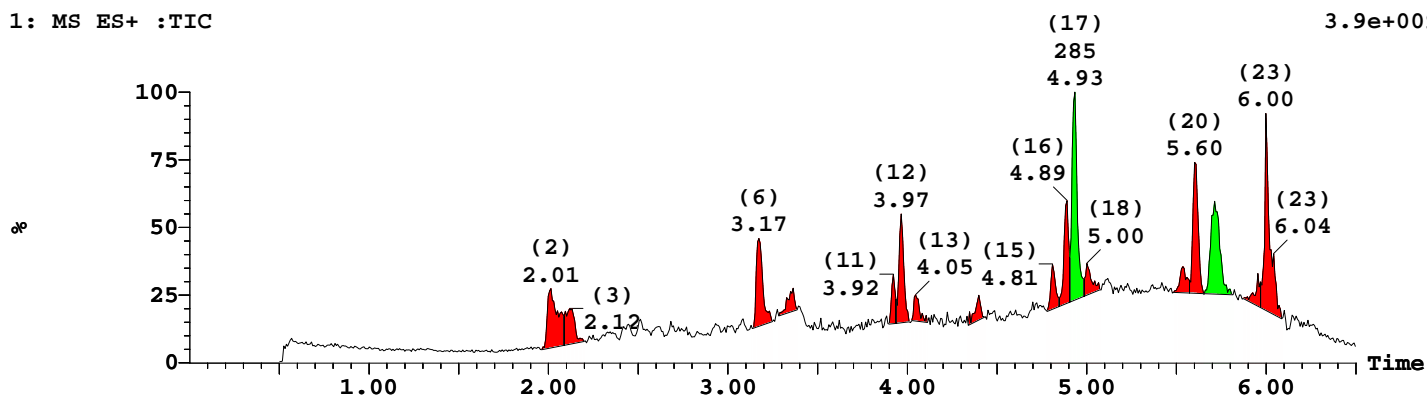
Instrument:ACQ-SQD2#LCA574

Submitter:Bode - xxx

## Description Sample 1 Vial 1:33 Time 11:12:51 Date 23-Jan-2020

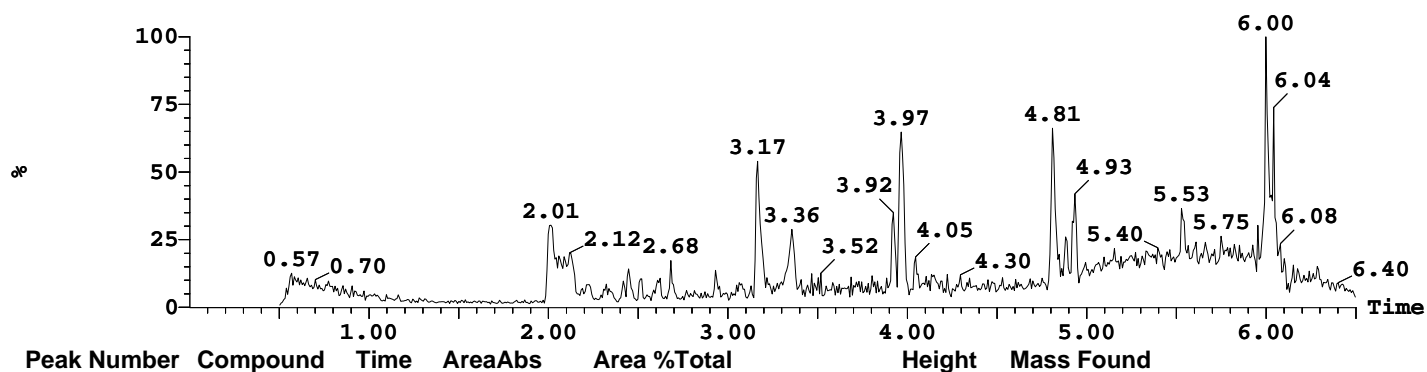
1: MS ES+ :TIC

3.9e+009



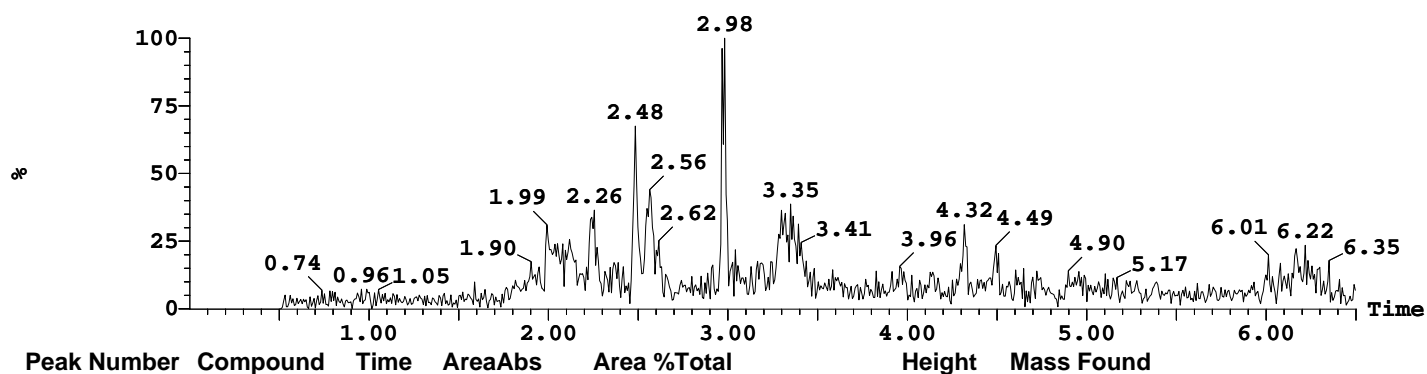
1: MS ES+ :BPI

8.0e+007



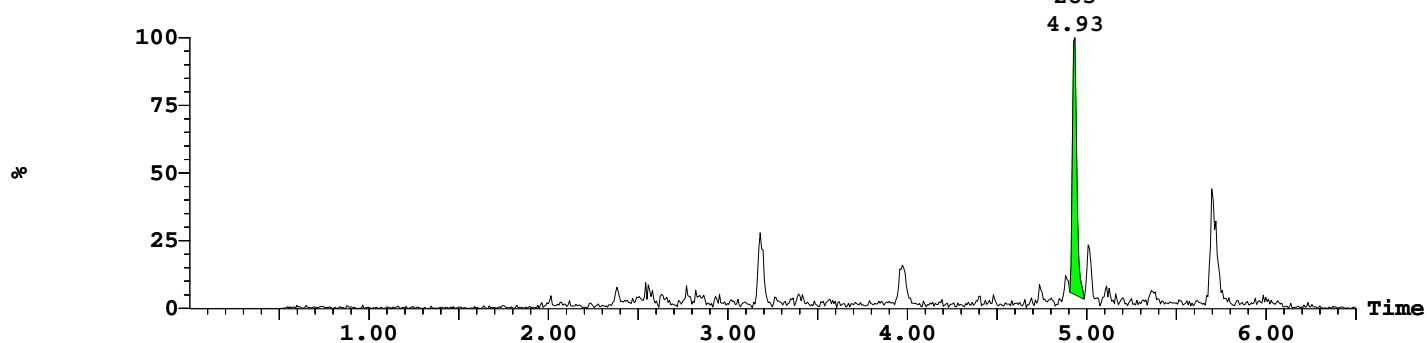
1: MS ES+ :221+199 1.5000Da

2.7e+007



1: MS ES+ :308+286 1.5000Da

1.1e+008



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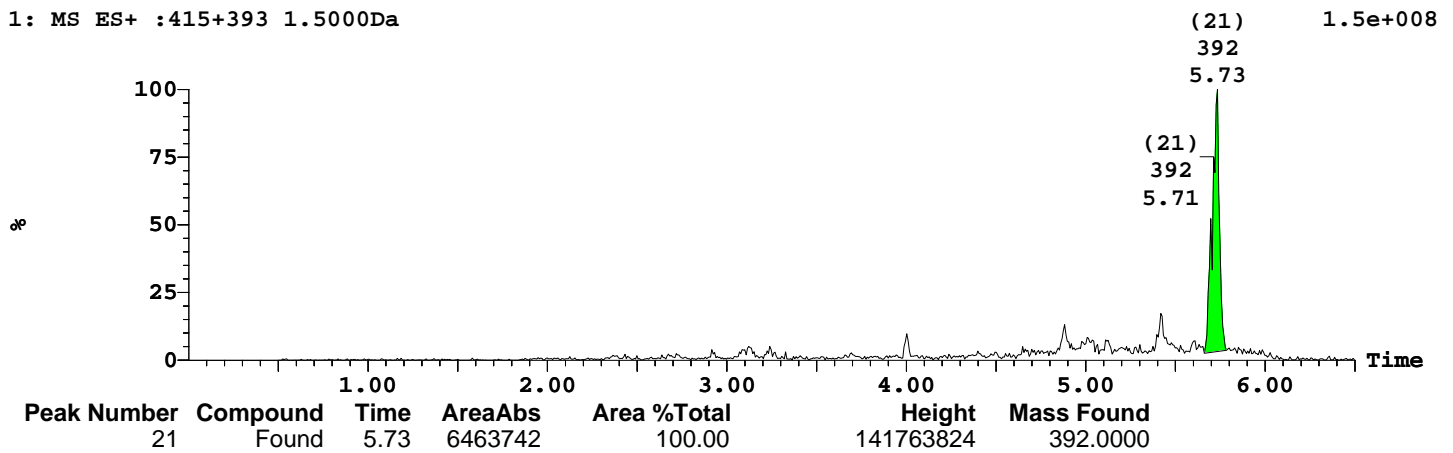
MS Method:LowMass\_100\_500Da\_PosNeg Inlet Method:ACN\_H2O\_FullRange\_Splitter\_OFF\_NEU

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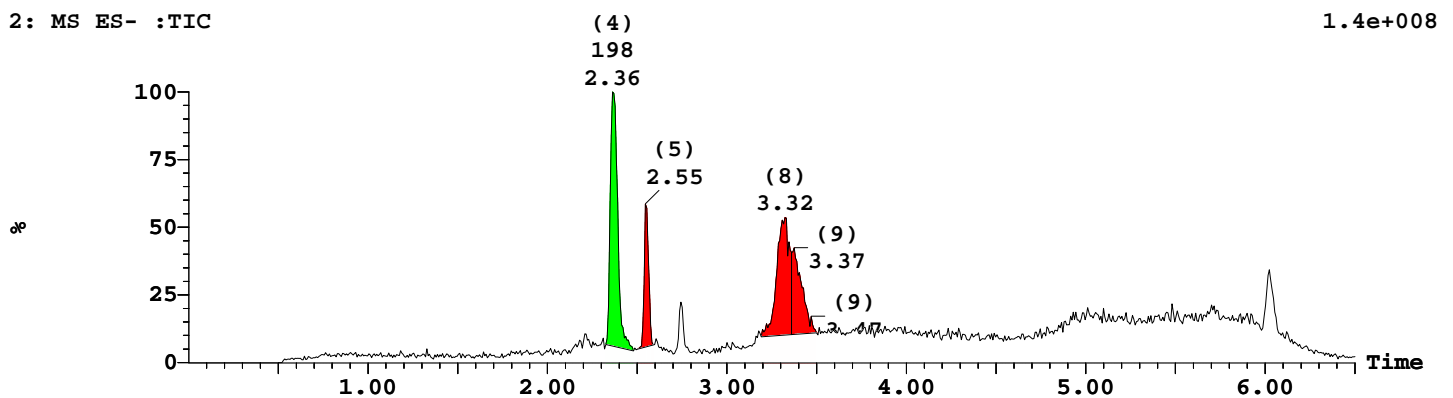
Submitter:Bode - xxx

Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
17	Found	4.93	2915835	100.00	101257040	285.0000

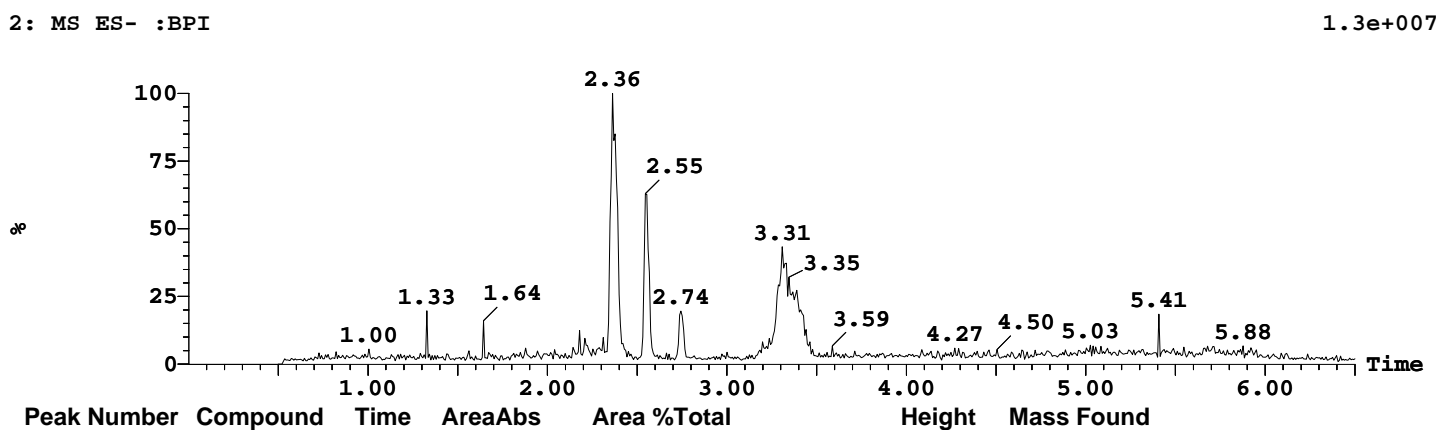
1: MS ES+ :415+393 1.5000Da



2: MS ES- :TIC



2: MS ES- :BPI



- Bode - xxx

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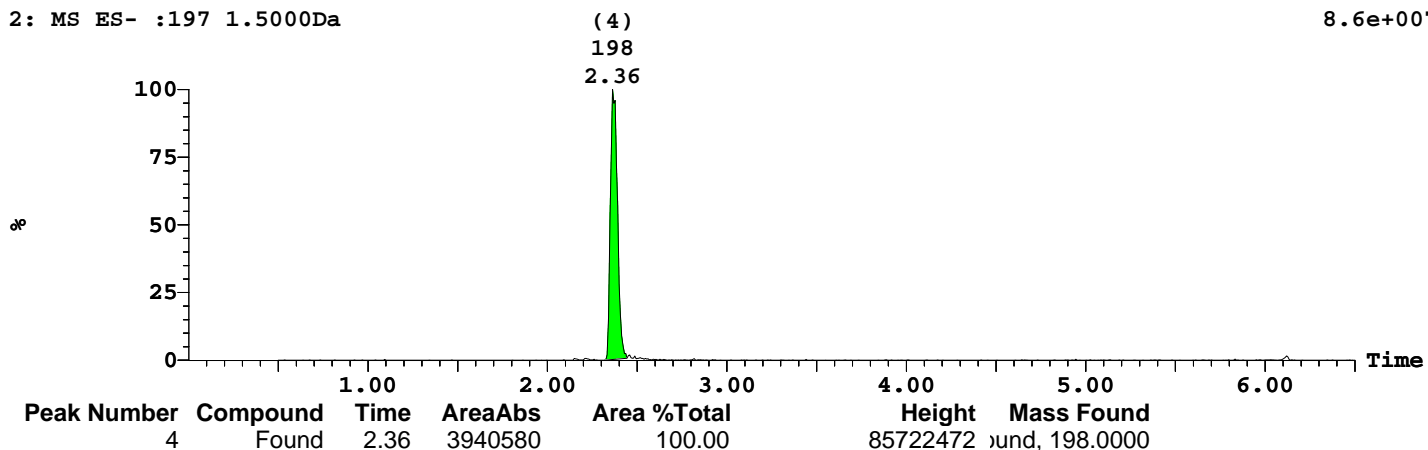
MS Method:LowMass\_100\_500Da\_PosNeg Inlet Method:ACN\_H2O\_FullRange\_Splitter\_OFF\_NEU

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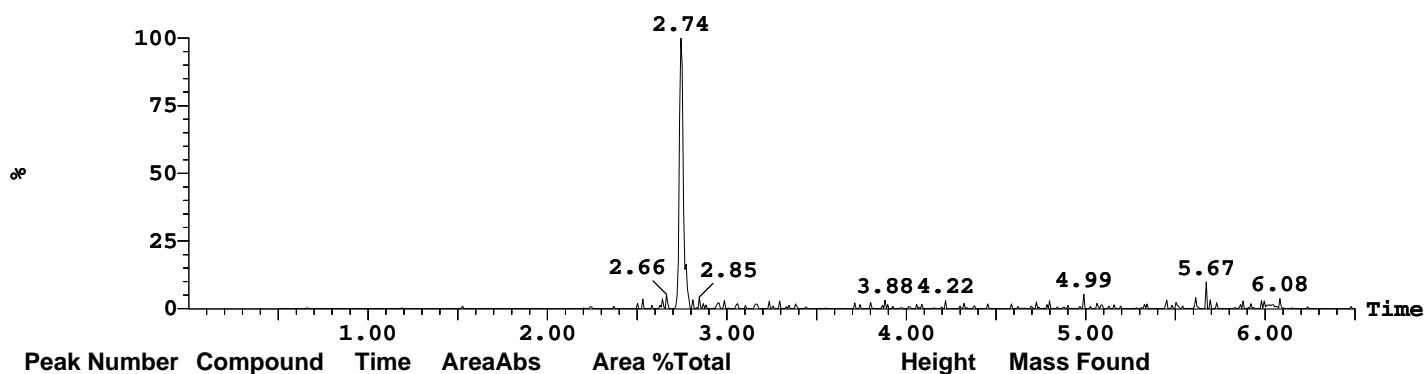
2: MS ES- :197 1.5000Da

8.6e+007



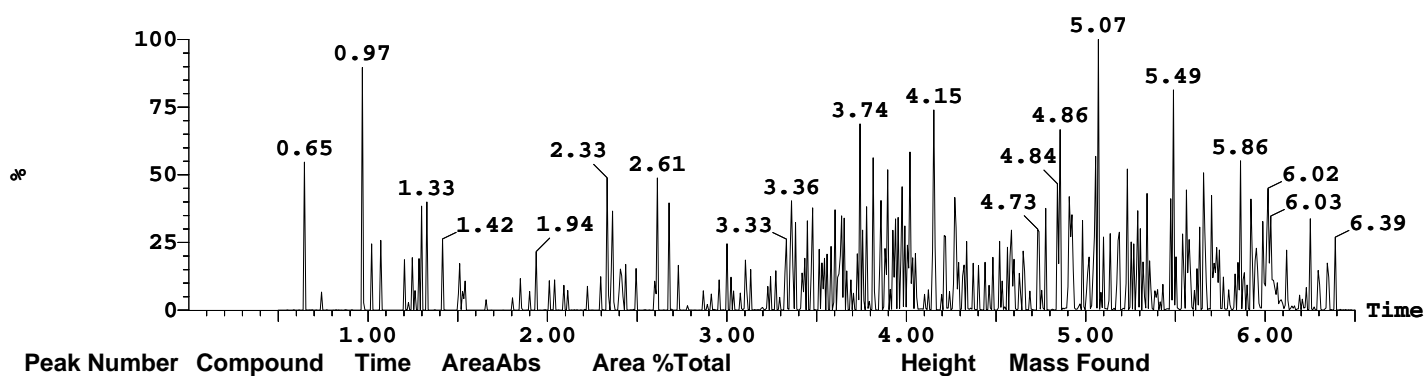
2: MS ES- :284 1.5000Da

6.4e+006



2: MS ES- :391 1.5000Da

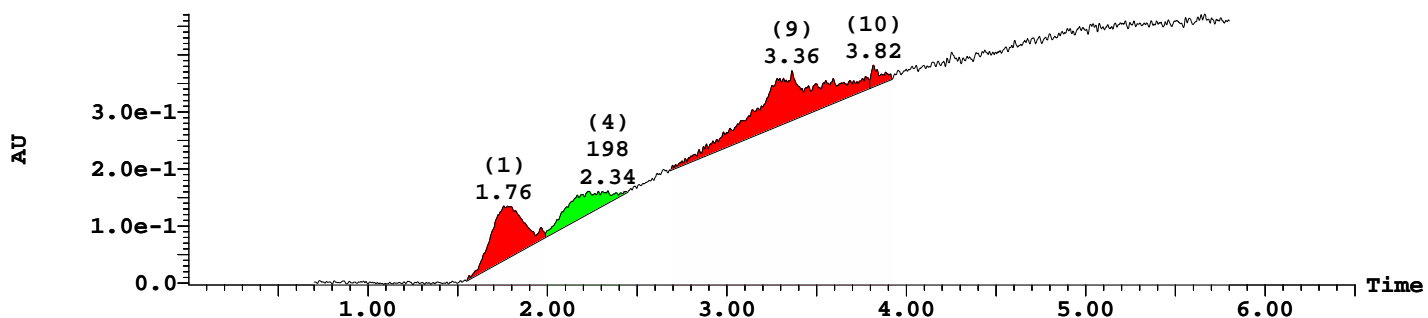
5.4e+005



3: UV Detector: 220 Nm

4.716e-1

Range: 4.744e-1



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MS Method:LowMass\_100\_500Da\_PosNeg Inlet Method:ACN\_H2O\_FullRange\_Splitter\_OFF\_NEU

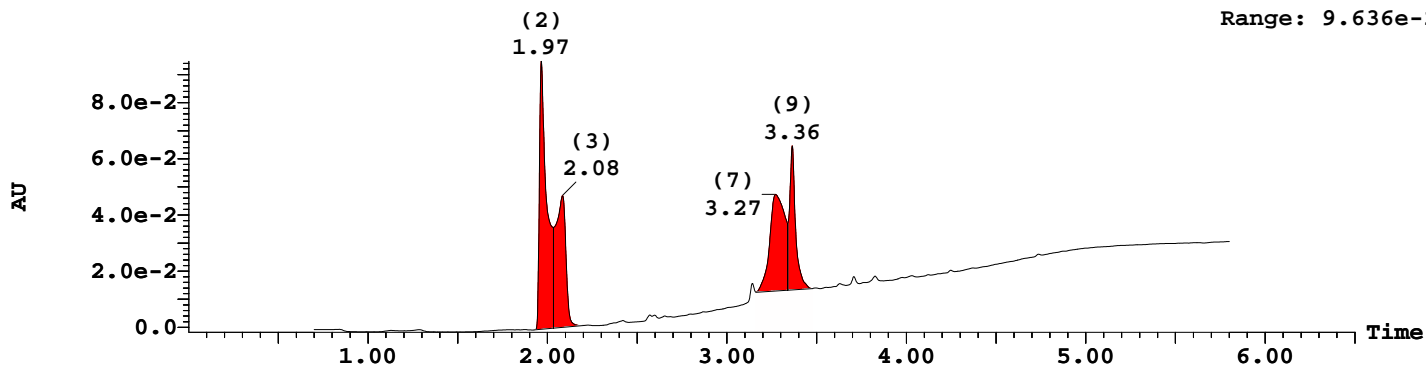
Instrument:ACQ-SQD2#LCA574

Submitter:Bode - xxx

Peak Number	Time	Height	AreaAbs	Area %Total
1	1.76	95403	19800	27.64
4	2.34	21863	10695	14.93
9	3.36	87712	38752	54.09
10	3.82	38553	2391	3.34

3: UV Detector: 254 Nm

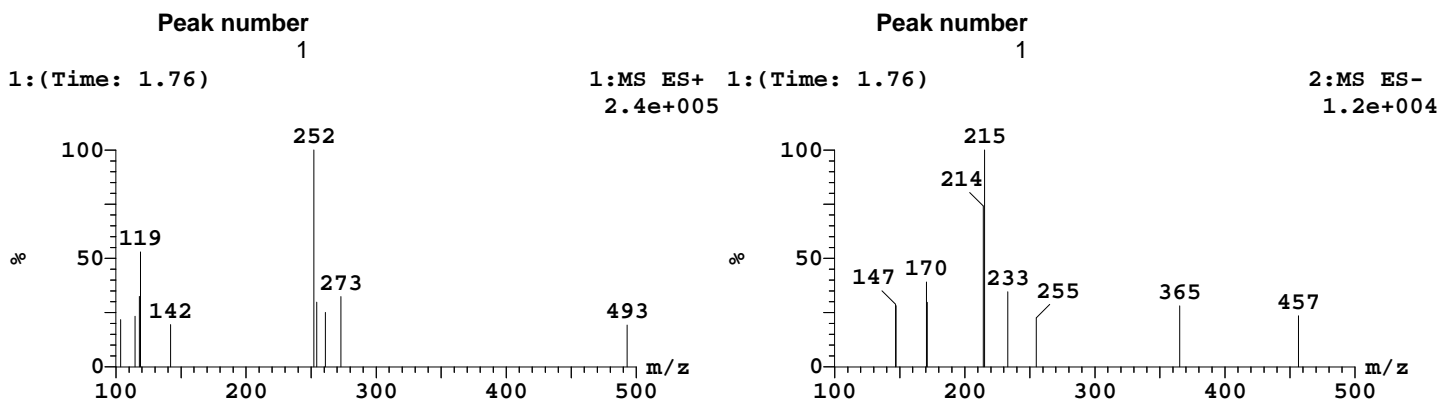
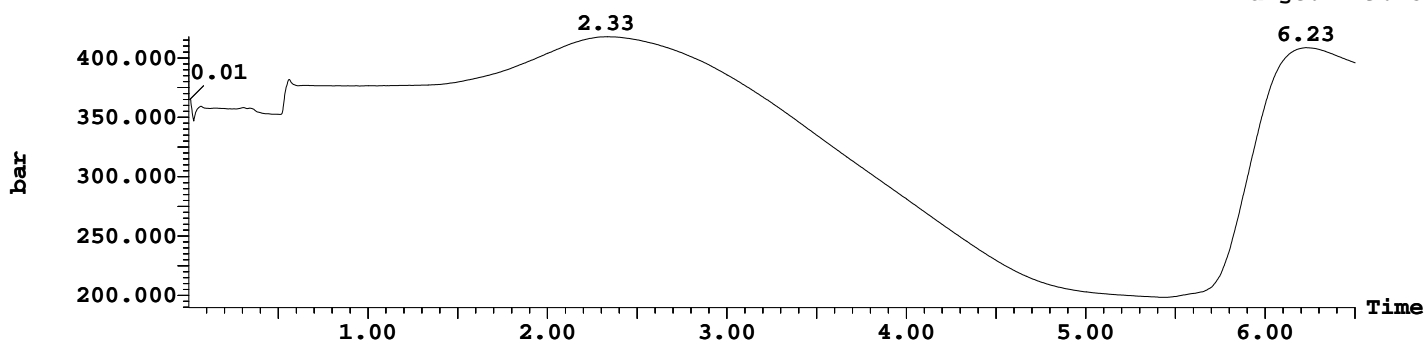
9.47e-2  
Range: 9.636e-2



Peak Number	Time	Height	AreaAbs	Area %Total
2	1.97	95430	4636	35.29
3	2.08	46925	3097	23.58
7	3.27	34362	3345	25.46
9	3.36	51321	2059	15.67

System Pressure

417.890  
Range: 219.484



- Bode - xxx

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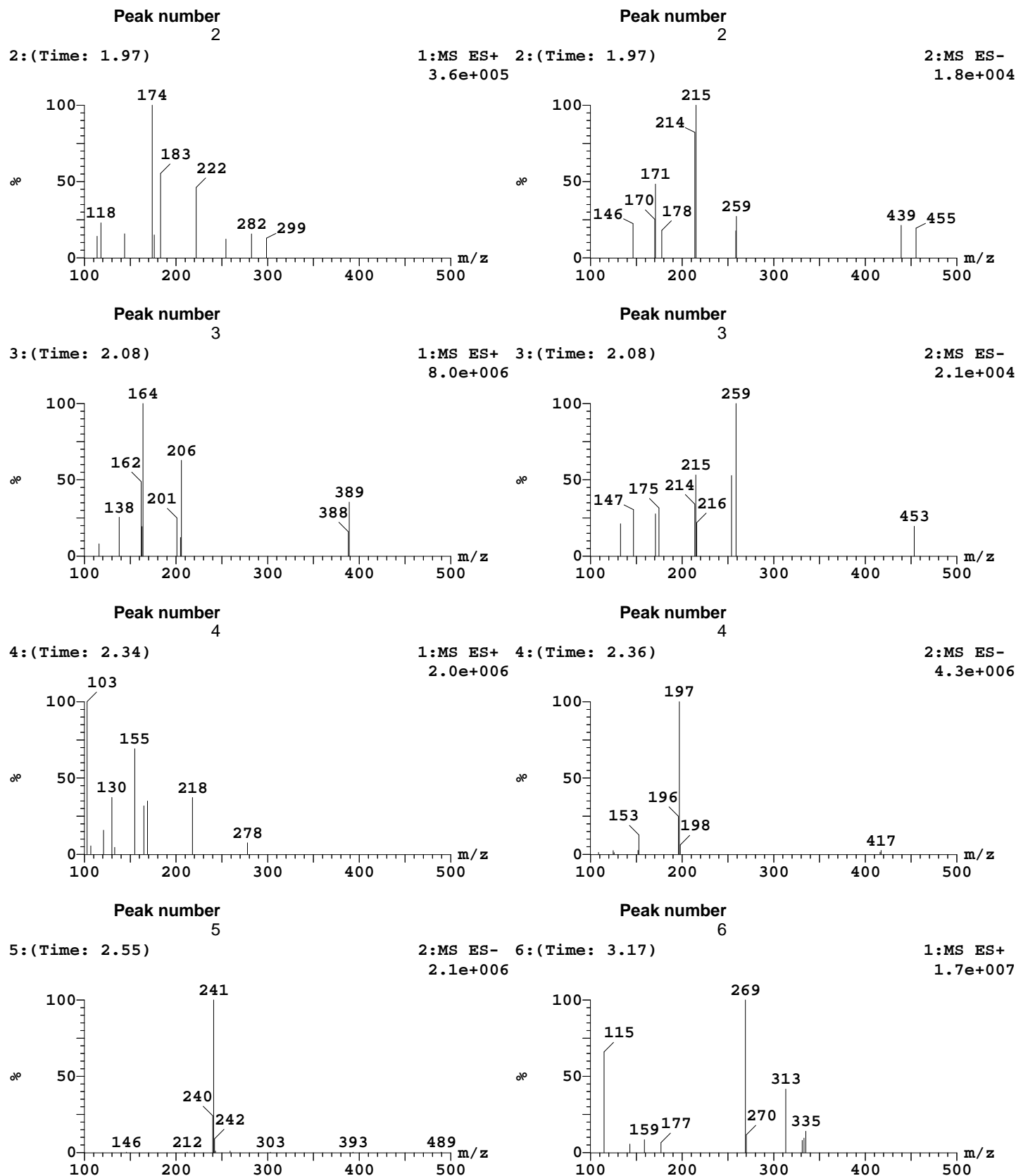
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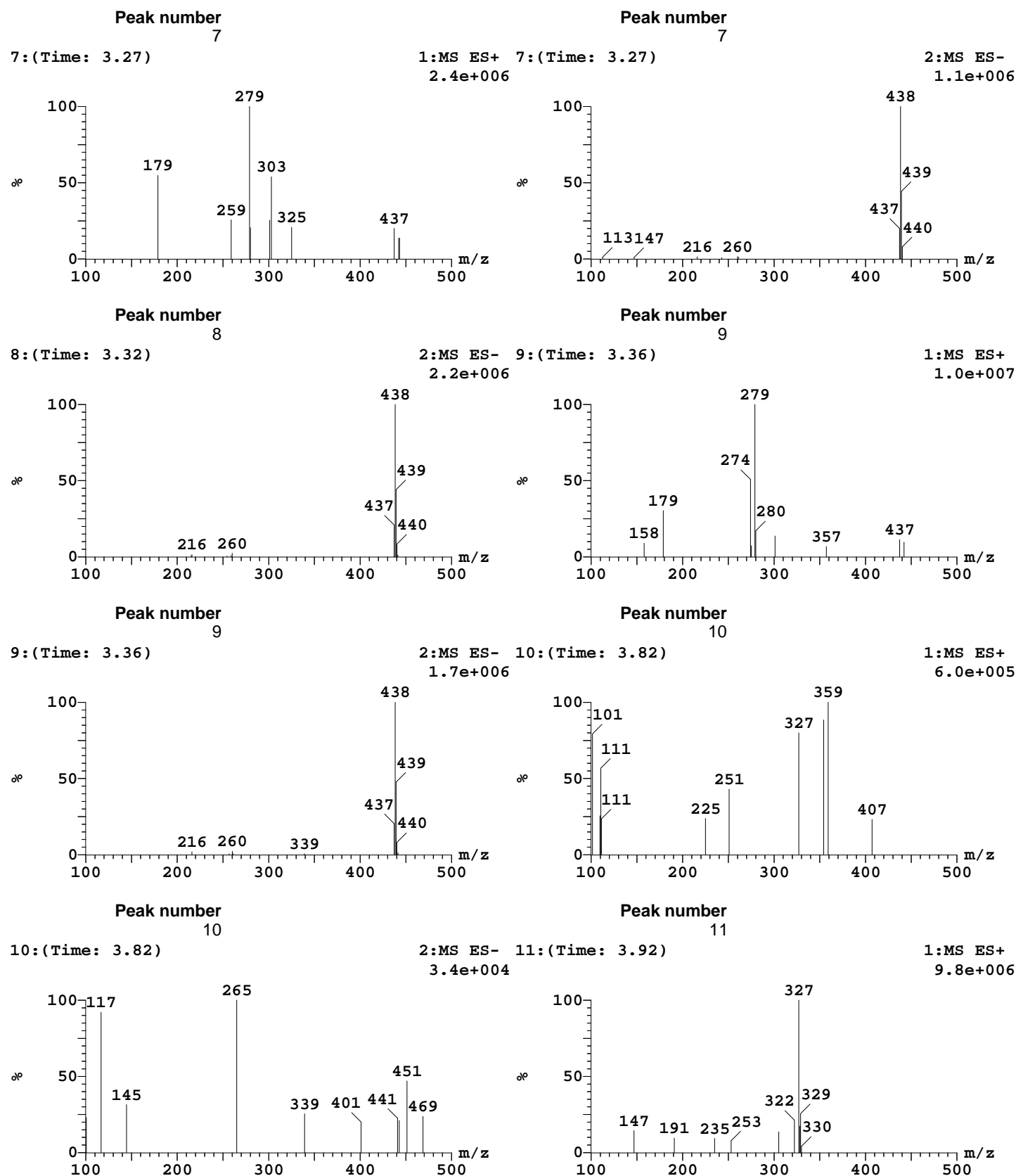
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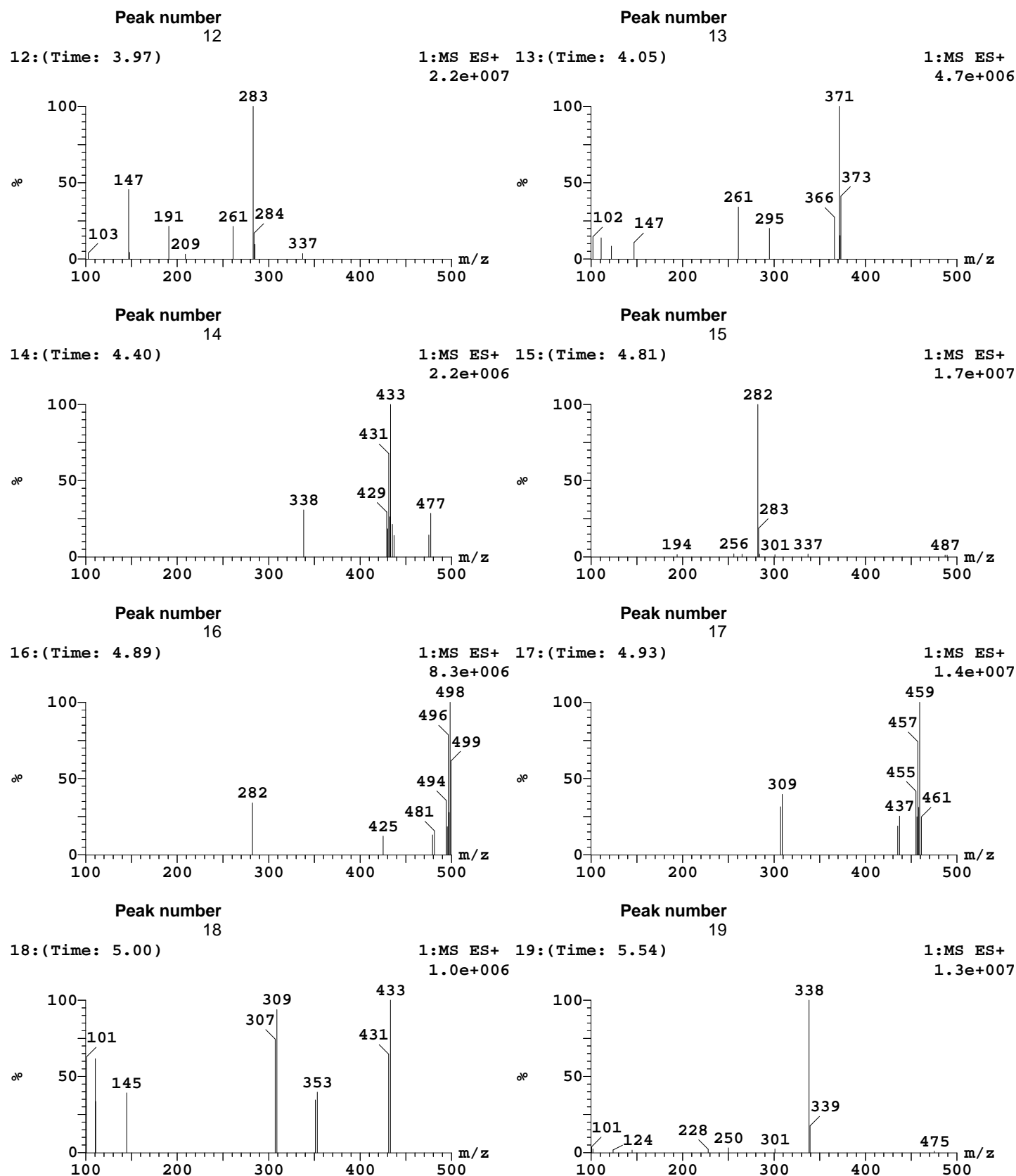
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