

Results file: E:\Masslynx Projects\OALogin_reportdb\Bode - ycd20c29-8-24.rpt
Last modified: Sunday, March 15, 2020 19:58:39

Sample Summary:

Sample	Vial	Time	Target	Found	Trace	Peak	Area %Total	Area Abs
1	2:10	4.71	242.0	YES	MS ES+ :TIC	12	15.90	55523648
		4.71	242.0	YES	MS ES+ :BPI	12	32.15	5383994
		4.72	242.0	YES	243 1.5000Da	12	53.90	6225188
		4.74	242.0	YES	243 1.5000Da	12	46.10	5324620
		2.55	242.0	YES	MS ES+ :TIC	6	1.21	49829480
		2.55	242.0	YES	MS ES- :TIC	6	25.70	60741500
		2.55	242.0	YES	MS ES- :BPI	6	34.83	3531068
		2.55	242.0	YES	241 1.5000Da	6	83.26	40473100
			329.0	NO				

- Bode - xxx

Date:15-Mar-2020

UserName:Bode - xxx

File:Bode - ycd20c29-8-24-1_20200315

MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

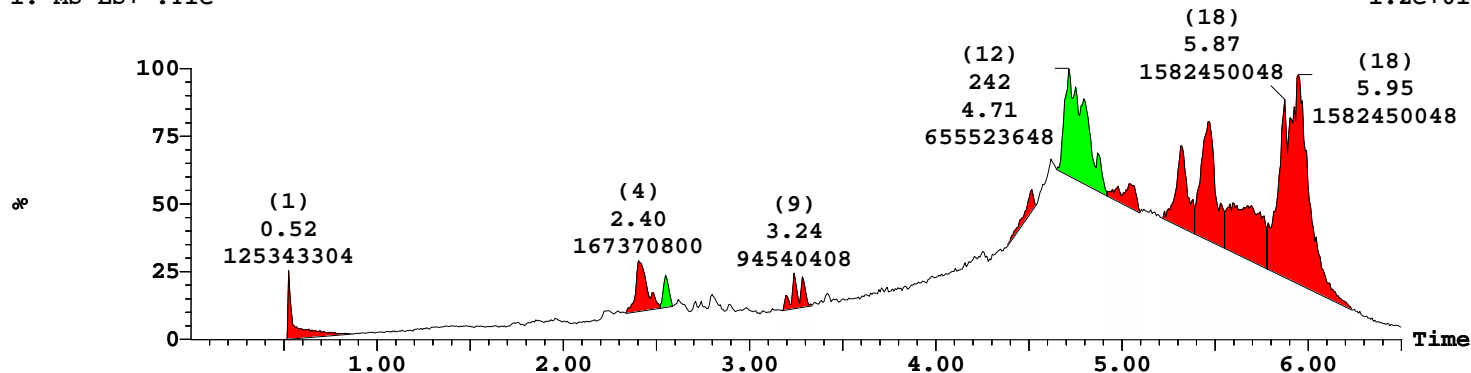
Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

Description Sample 1 Vial 2:10 Time 19:48:44 Date 15-Mar-2020

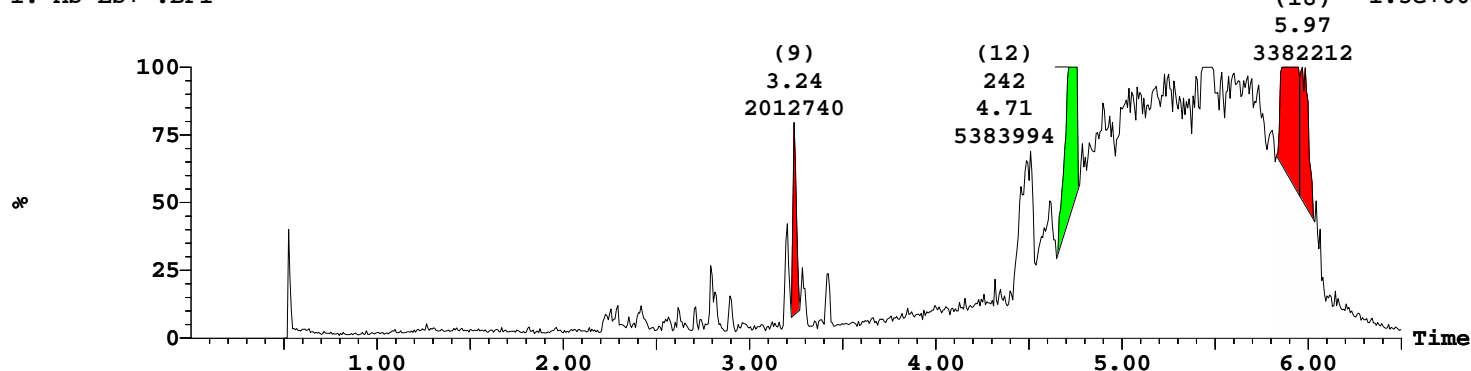
1: MS ES+ :TIC

1.2e+010



1: MS ES+ :BPI

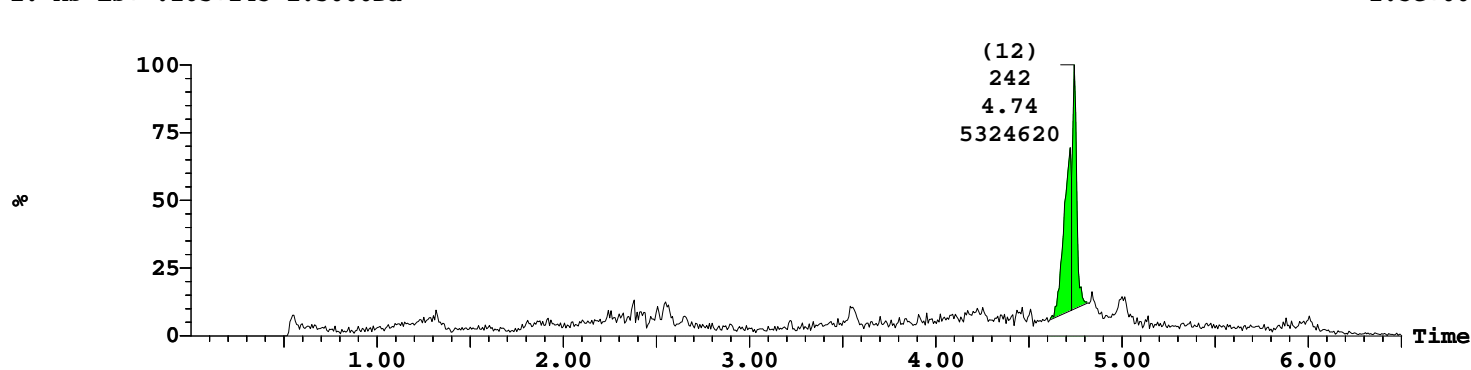
1.3e+008



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
9		3.24	2012740	12.02	95415832	Not Found
12	Tentative	4.71	5383994	32.15	75455584	242.0
17		5.87	5966928	35.63	49753564	Not Found
18		5.97	3382212	20.20	66128612	Not Found

1: MS ES+ :265+243 1.5000Da

2.3e+008



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
12	Tentative	4.72	6225188	53.90	136550144	242.0
12	Tentative	4.74	5324620	46.10	204202336	242.0

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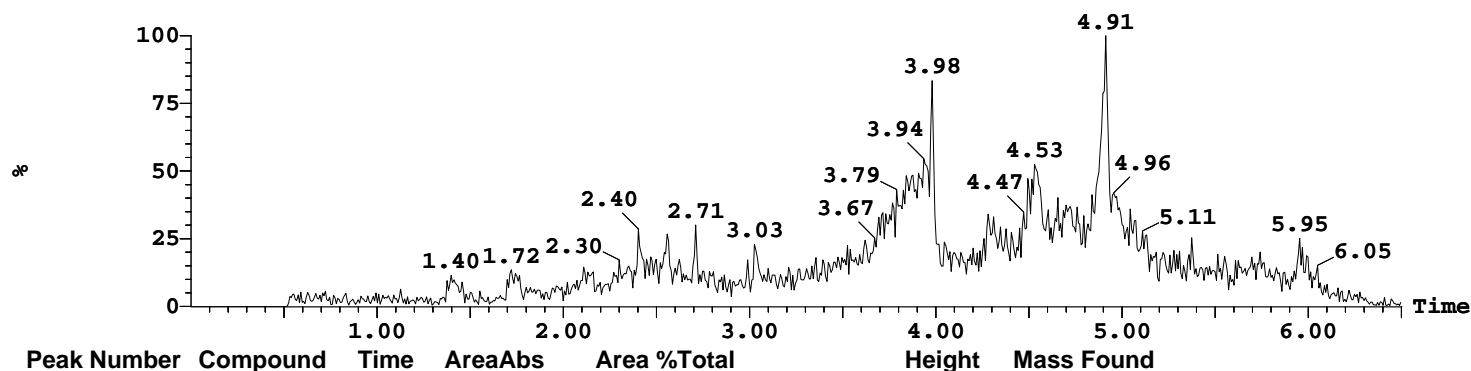
MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

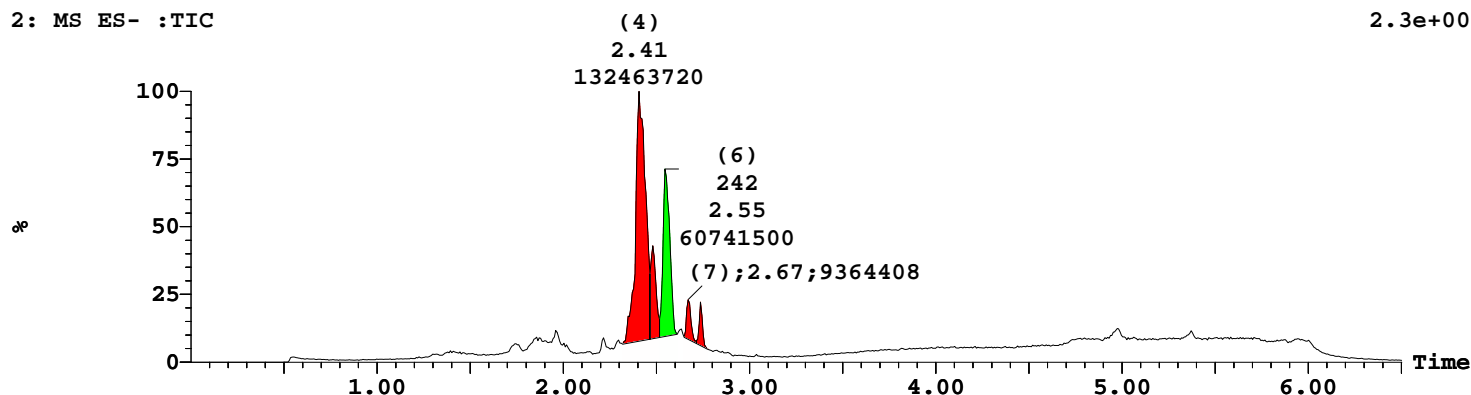
1: MS ES+ :352+330 1.5000Da

5.4e+007



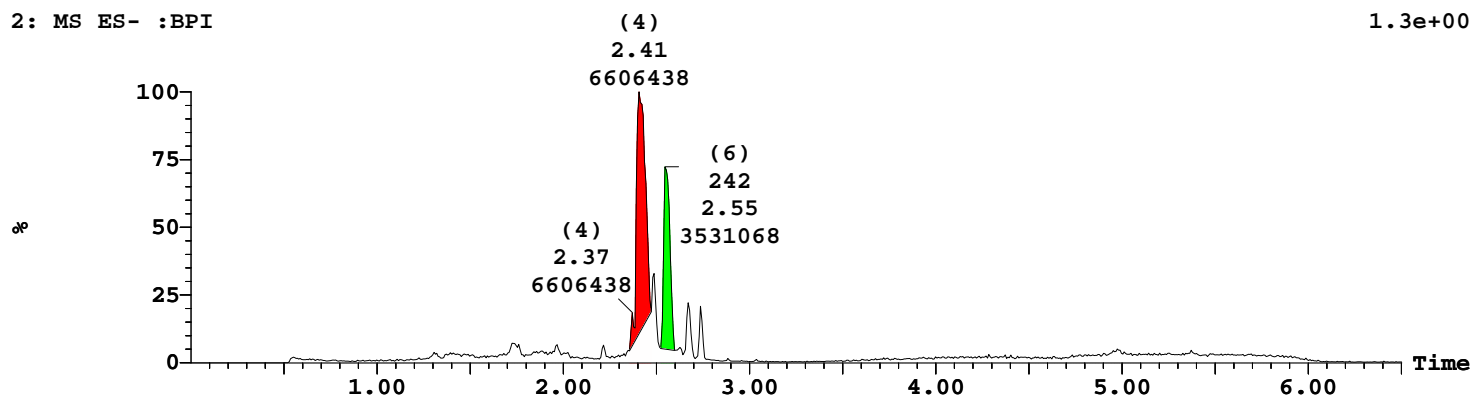
2: MS ES- :TIC

2.3e+009



2: MS ES- :BPI

1.3e+008



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
4		2.41	6606438	65.17	119839648	Not Found
6	Found	2.55	3531068	34.83	90186432	Found, 242.0

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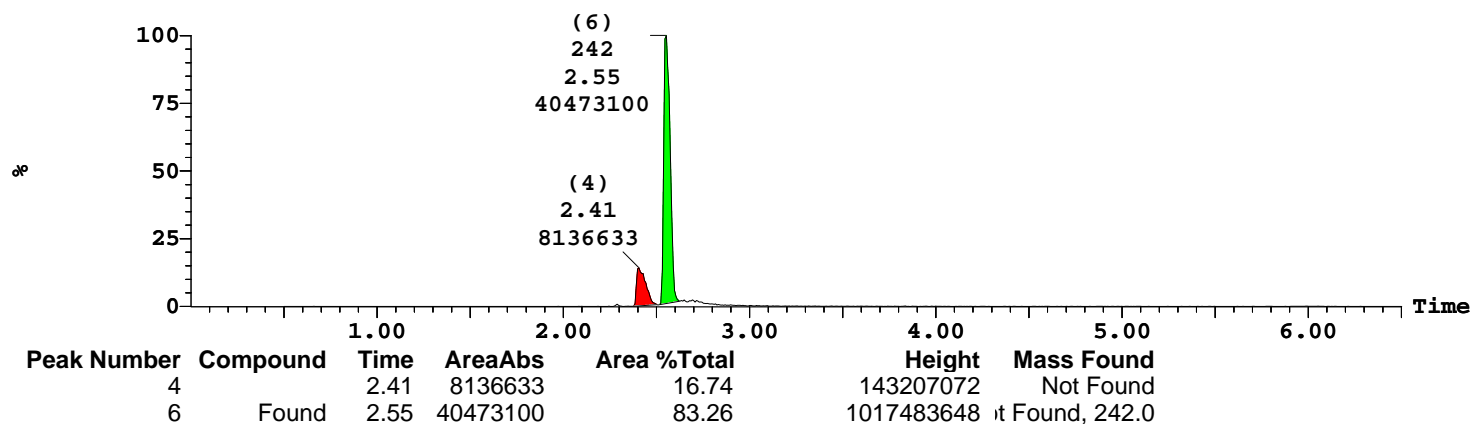
MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

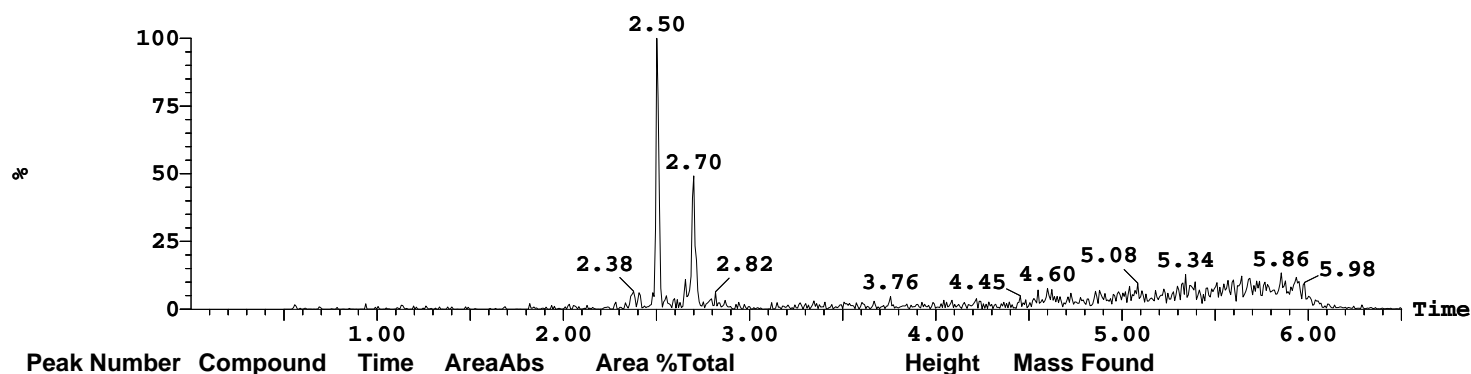
2: MS ES- :241 1.5000Da

1.0e+009



2: MS ES- :328 1.5000Da

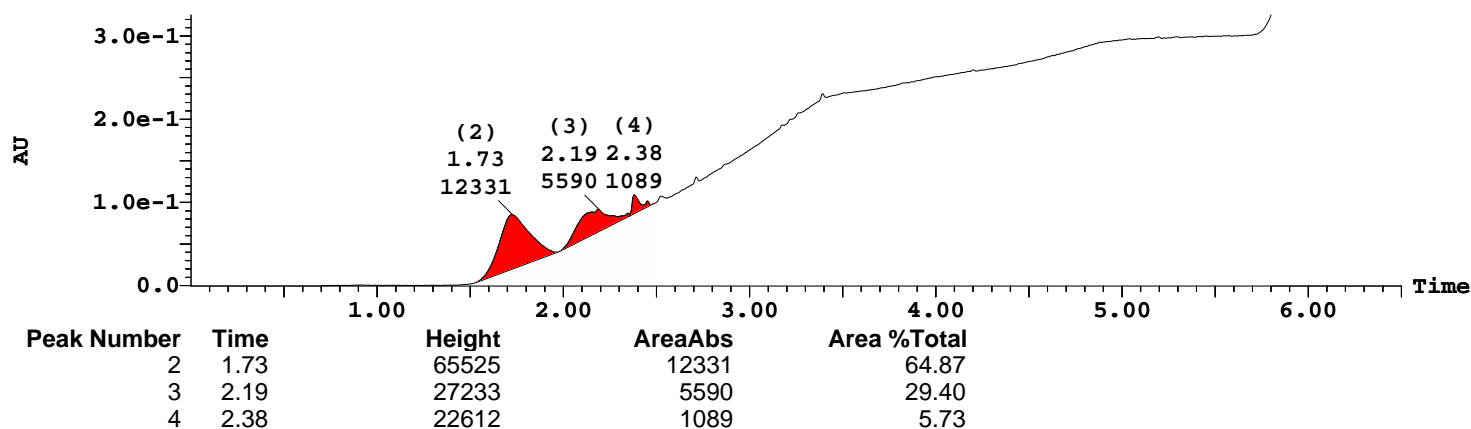
1.6e+007



3: UV Detector: 220 Nm

3.252e-1

Range: 3.253e-1



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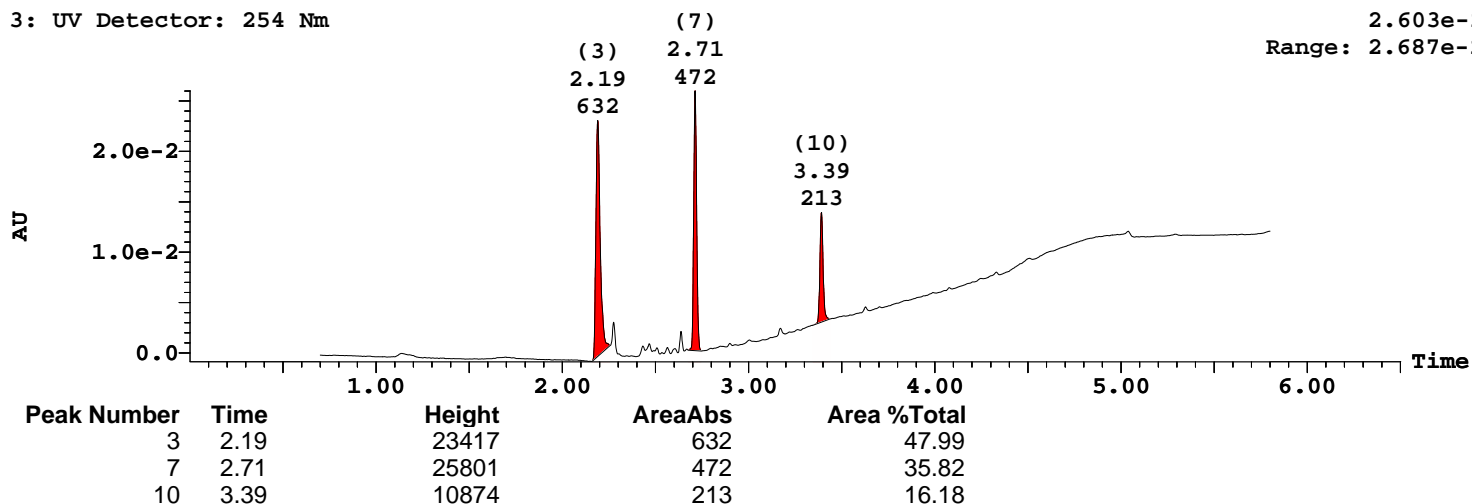
MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

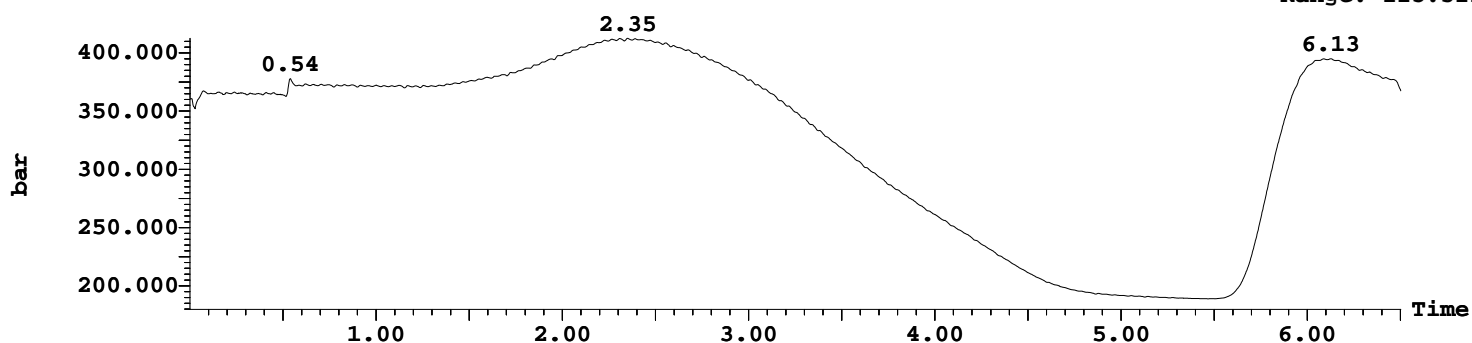
3: UV Detector: 254 Nm

2.603e-2
Range: 2.687e-2

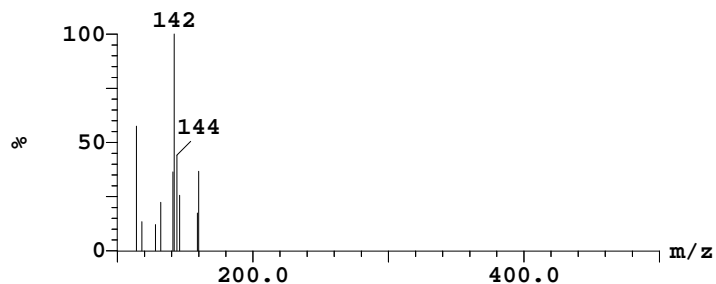


System Pressure

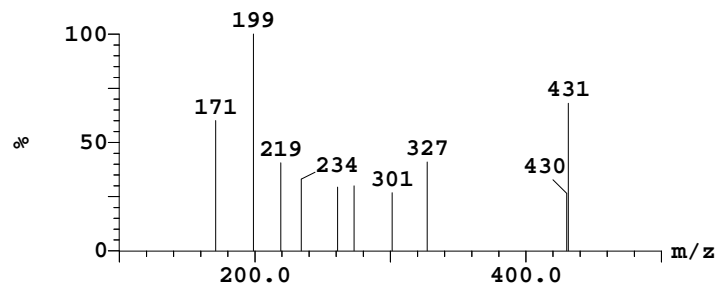
412.440
Range: 223.522



Peak number 1
1: (Time: 0.52)



Peak number 2
1:MS ES+ 2: (Time: 1.73)
9.1e+006



1:MS ES+
9.4e+005

- Bode - xxx

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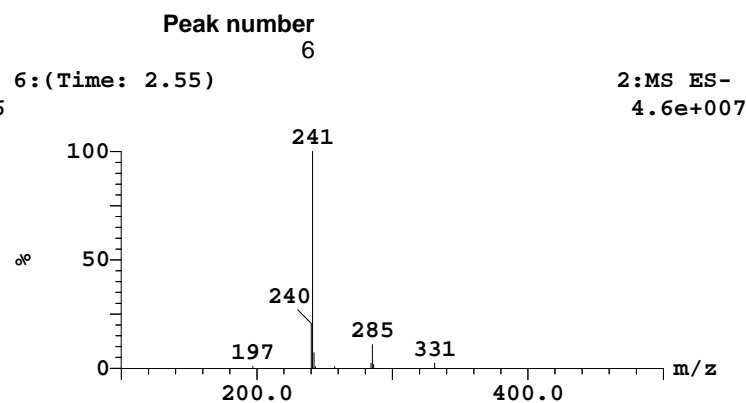
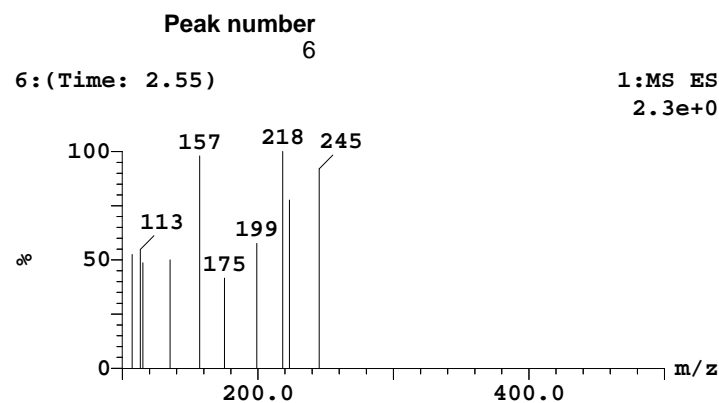
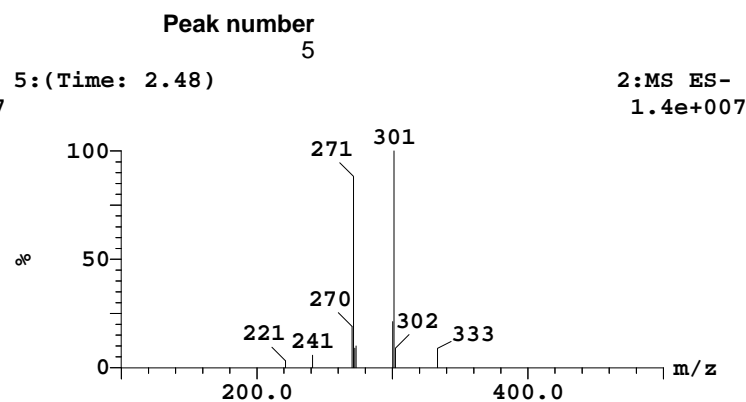
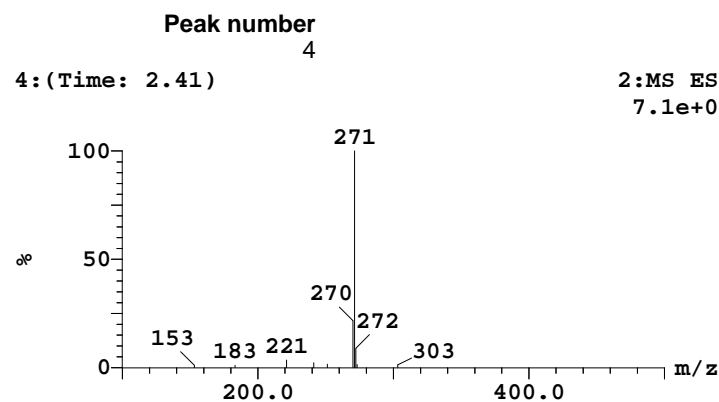
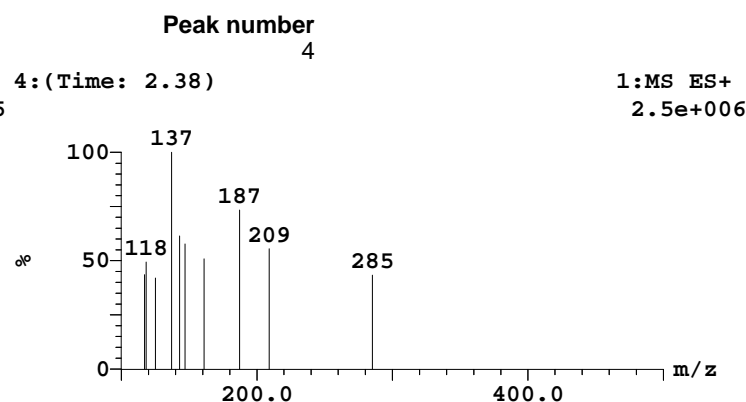
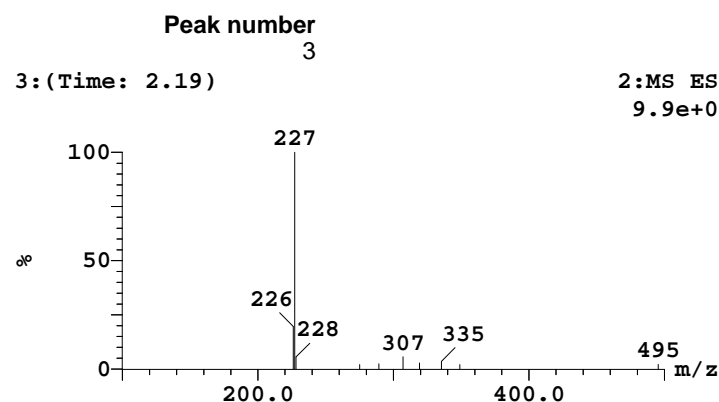
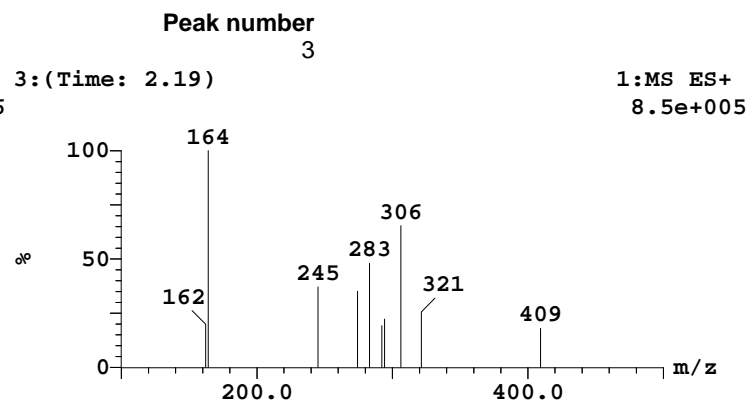
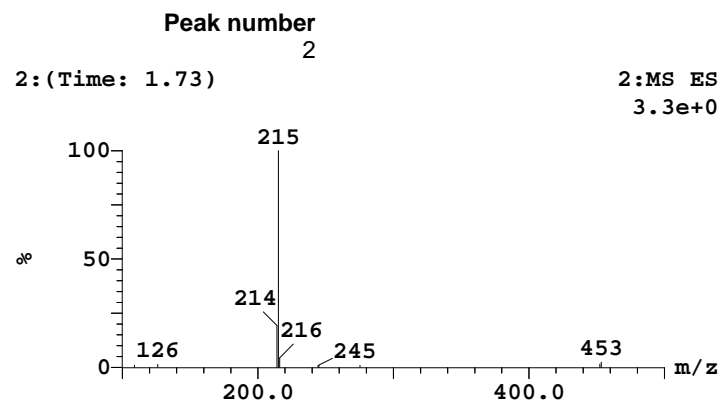
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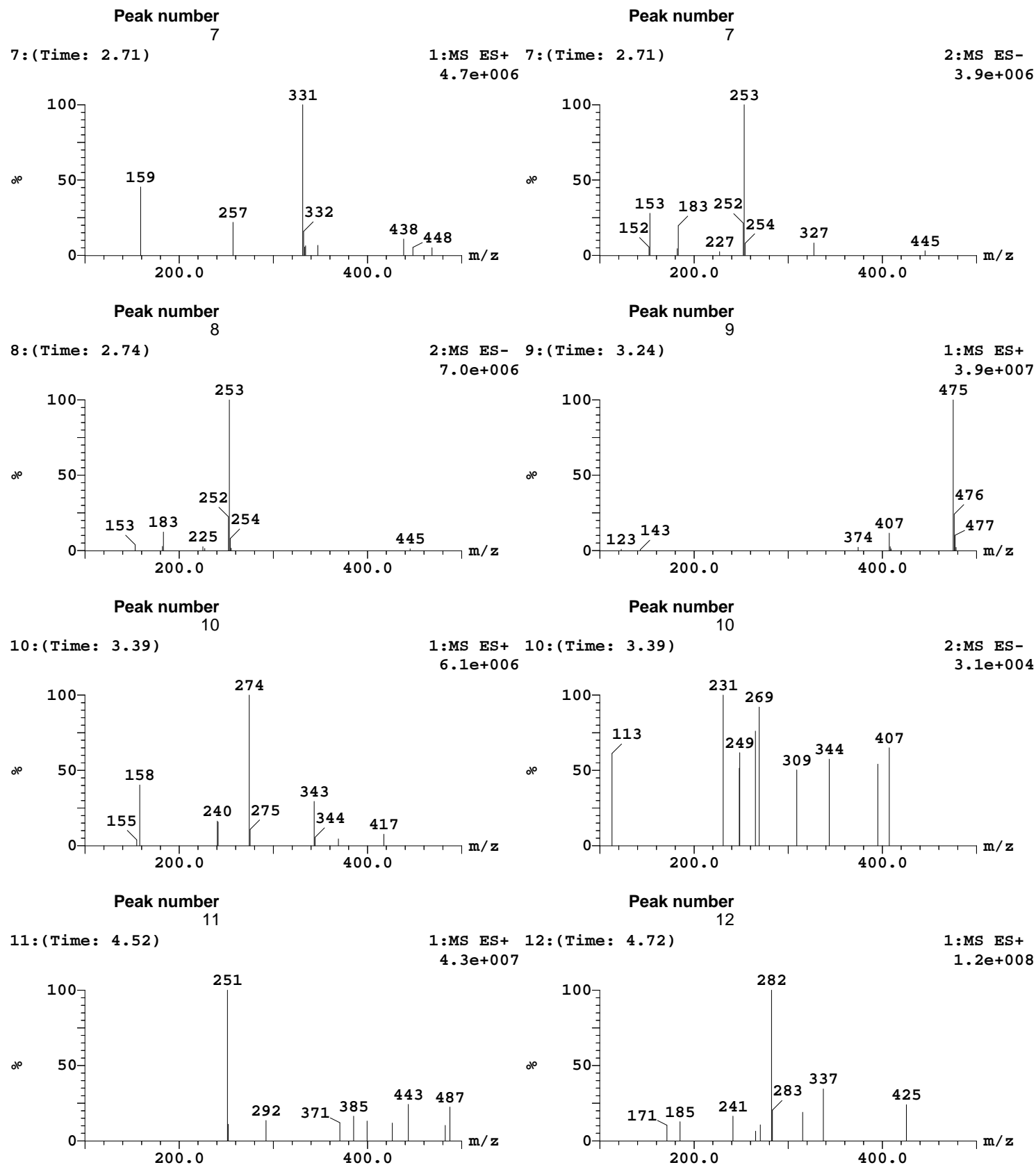
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MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

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