

Results file: E:\Masslynx Projects\OALogin_reportdb\Bode - ycd20c29-2-7.rpt
Last modified: Sunday, March 15, 2020 20:06:04

Sample Summary:

Sample	Vial	Time	Target	Found	Trace	Peak	Area %Total	Area Abs
1	2:11	4.74	242.0	YES	MS ES+ :TIC	9	6.34	12721200
		4.74	242.0	YES	MS ES+ :BPI	9	5.10	7392745
		4.74	242.0	YES	243 1.5000Da	9	100.00	3623174
		2.49	242.0	YES	MS ES- :TIC	6	37.71	26078534
		2.49	242.0	YES	241 1.5000Da	6	100.00	11772346
		329.0		NO				

- Bode - xxx

Date:15-Mar-2020

UserName:Bode - xxx

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

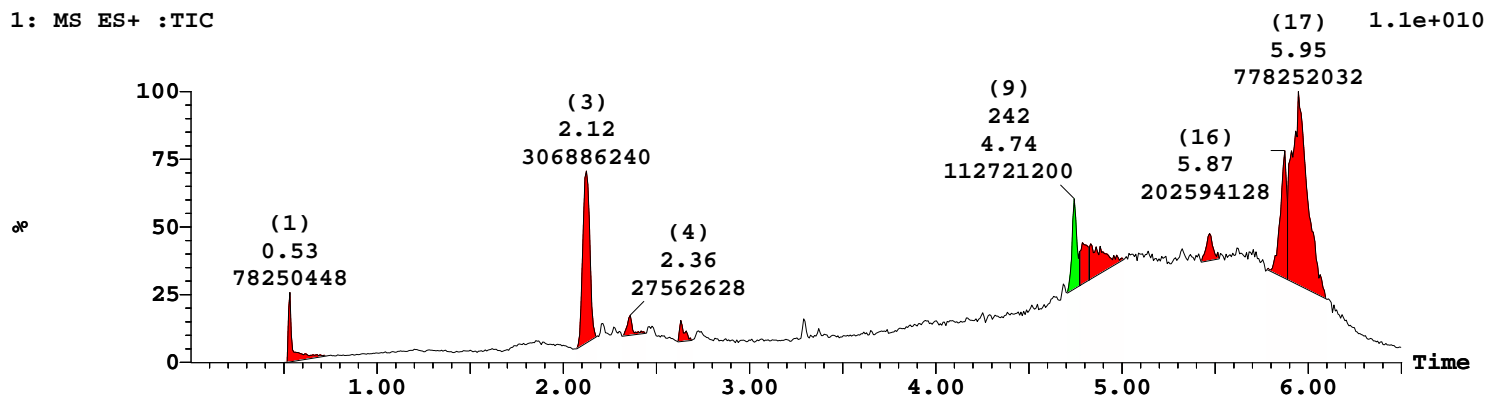
MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

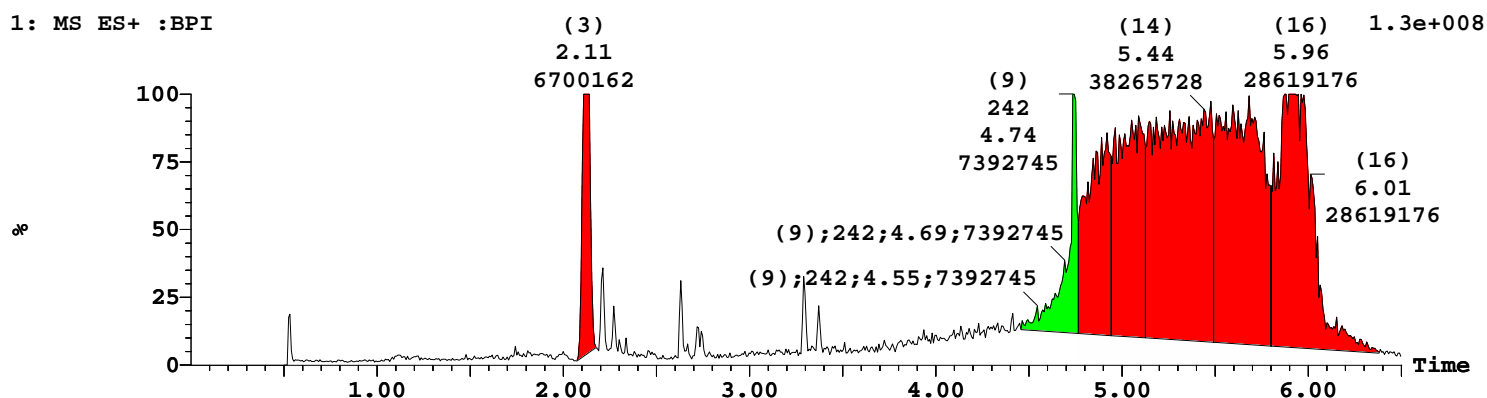
Submitter:Bode - xxx

Description Sample 1 Vial 2:11 Time 19:58:30 Date 15-Mar-2020

1: MS ES+ :TIC



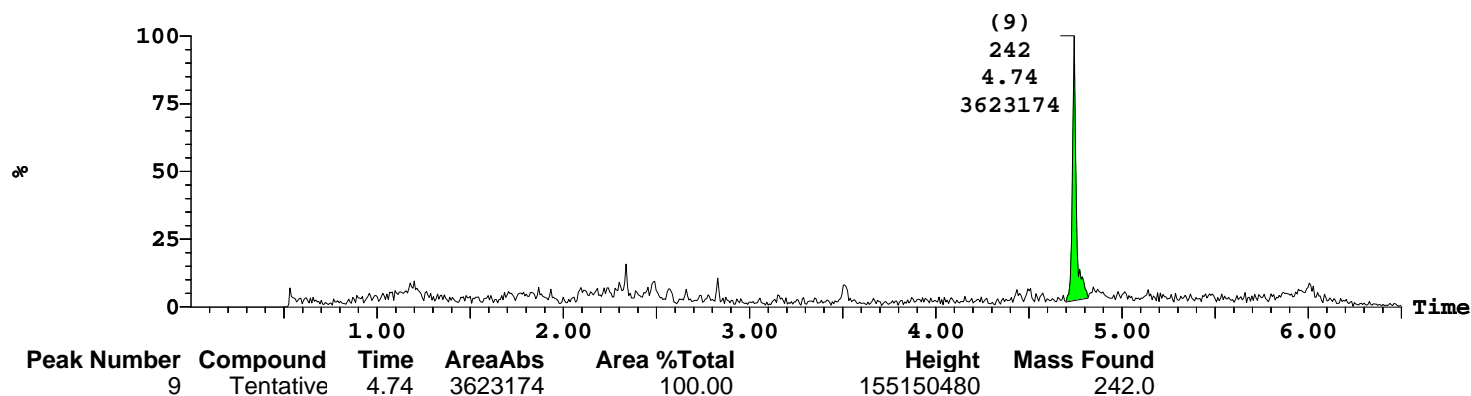
1: MS ES+ :BPI



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
3		2.11	6700162	4.62	129897376	Not Found
9	Tentative	4.74	7392745	5.10	118428184	242.0
12		4.92	13989329	9.64	100422072	Not Found
13		5.09	17873306	12.32	109827768	Not Found
14		5.48	38265728	26.38	119398176	Not Found
15		5.68	32221766	22.21	123393824	Not Found
16		5.87	28619176	19.73	125309976	Not Found

1: MS ES+ :265+243 1.5000Da

1.6e+008



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
9	Tentative	4.74	3623174	100.00	155150480	242.0

- Bode - xxx

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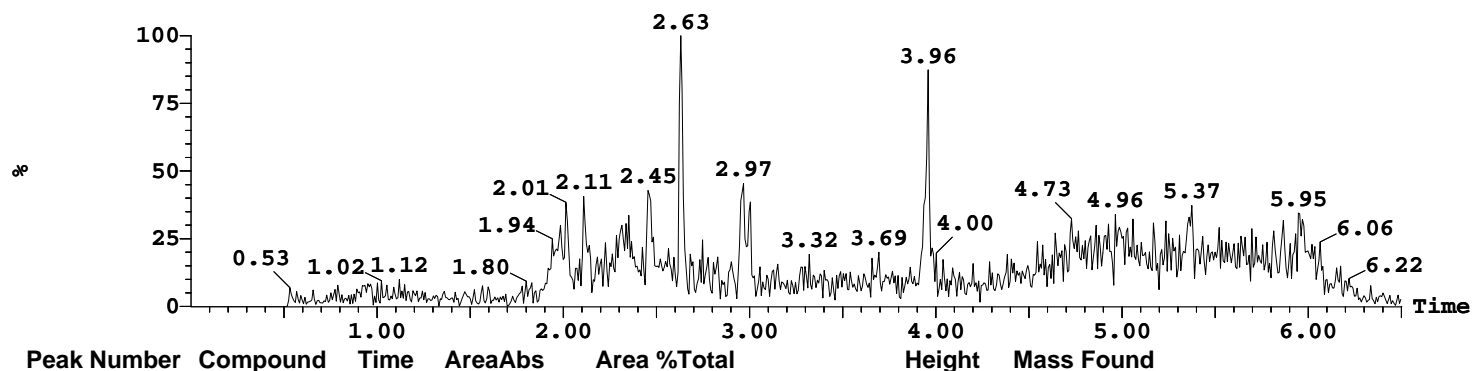
MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

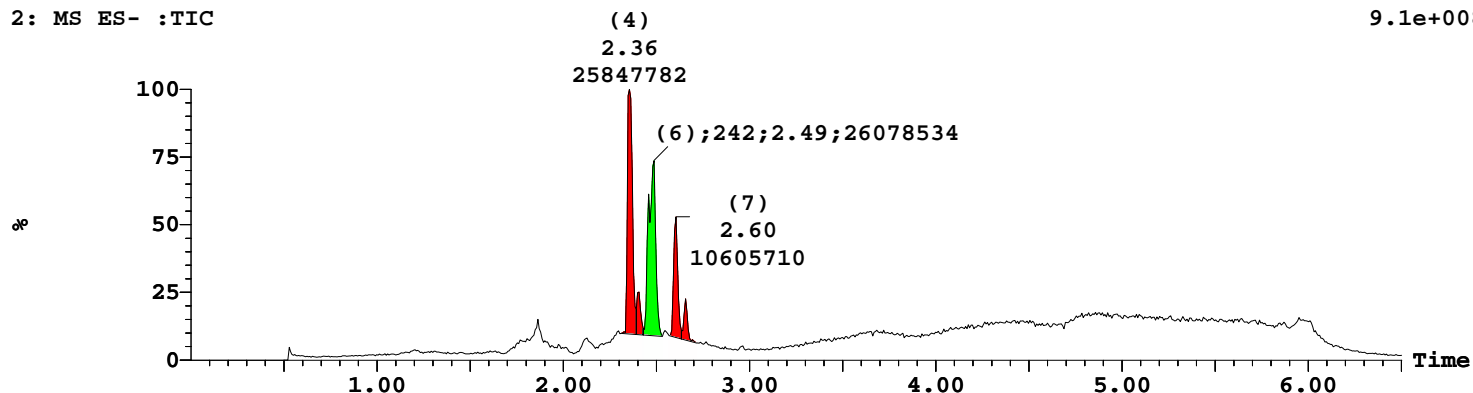
1: MS ES+ :352+330 1.5000Da

2.5e+007



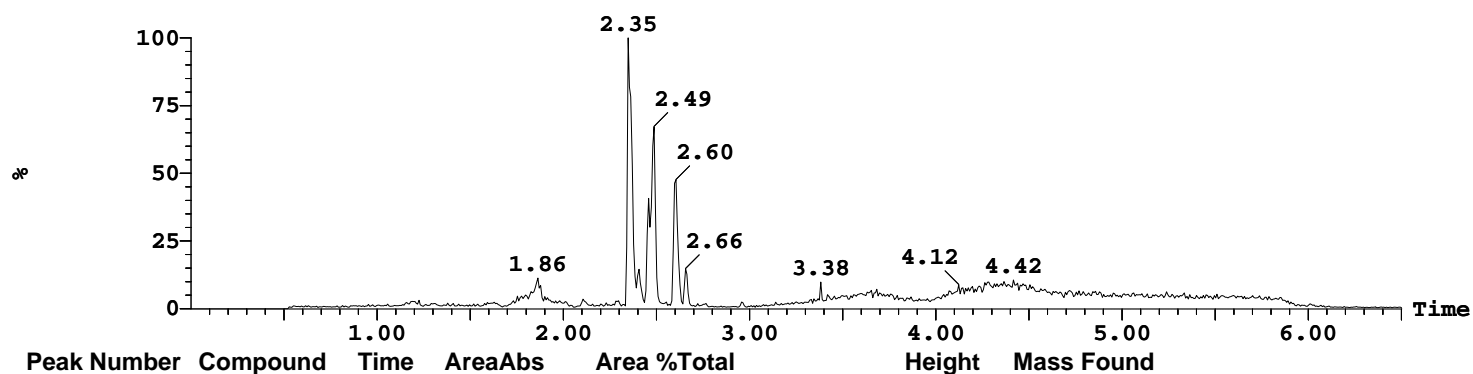
2: MS ES- :TIC

9.1e+008



2: MS ES- :BPI

6.7e+007



- Bode - xxx

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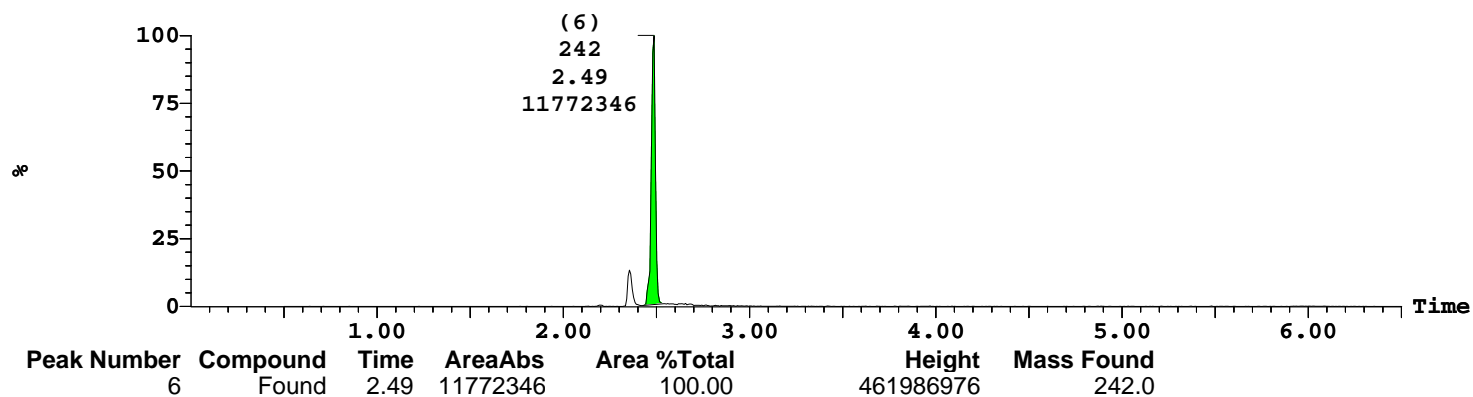
MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

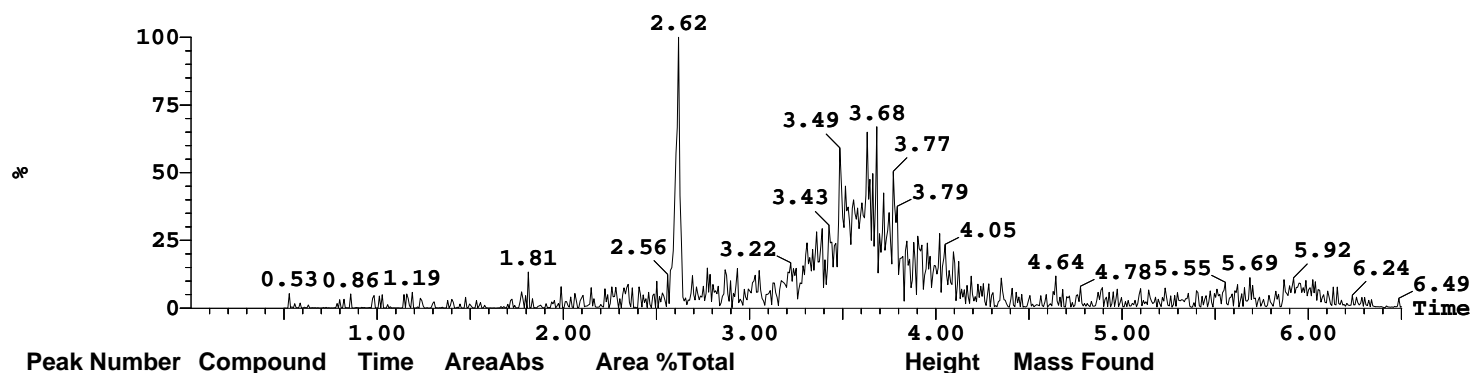
2: MS ES- :241 1.5000Da

4.7e+008

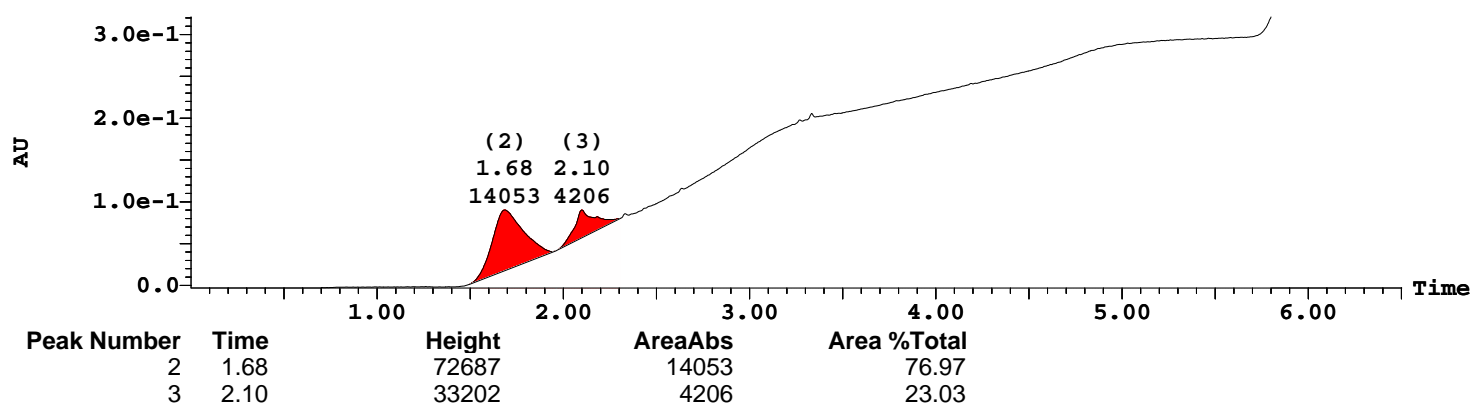


2: MS ES- :328 1.5000Da

4.0e+006



3: UV Detector: 220 Nm

3.21e-1
Range: 3.237e-1

- Bode - xxx

Date:15-Mar-2020

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

MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

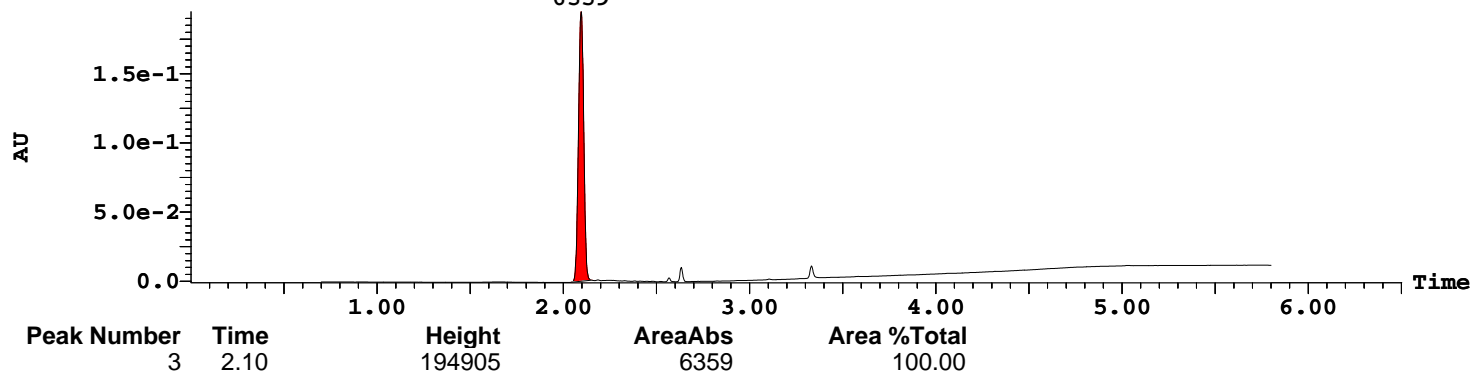
Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

3: UV Detector: 254 Nm

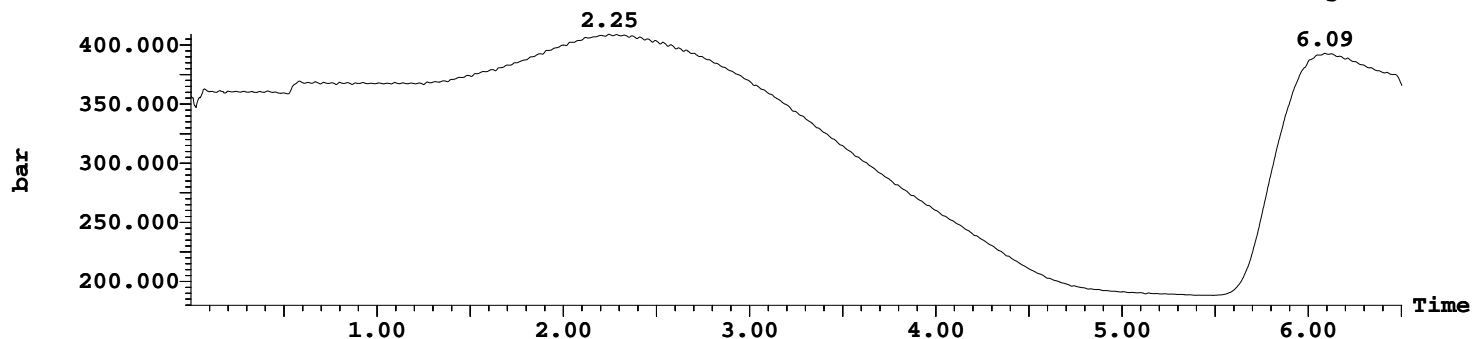
(3)
2.10
6359

1.949e-1
Range: 1.957e-1



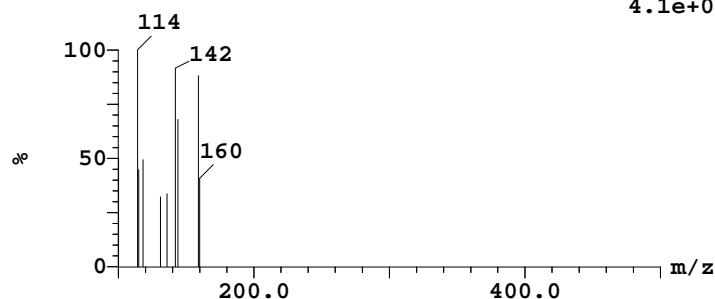
System Pressure

409.030
Range: 220.741



Peak number
1

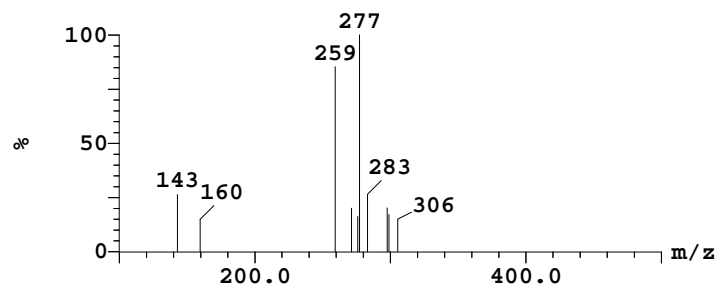
1:(Time: 0.53)



Peak number
2

1:MS ES+ 2:(Time: 1.68)
4.1e+006

1:MS ES+
5.5e+005



- Bode - xxx

Date:15-Mar-2020

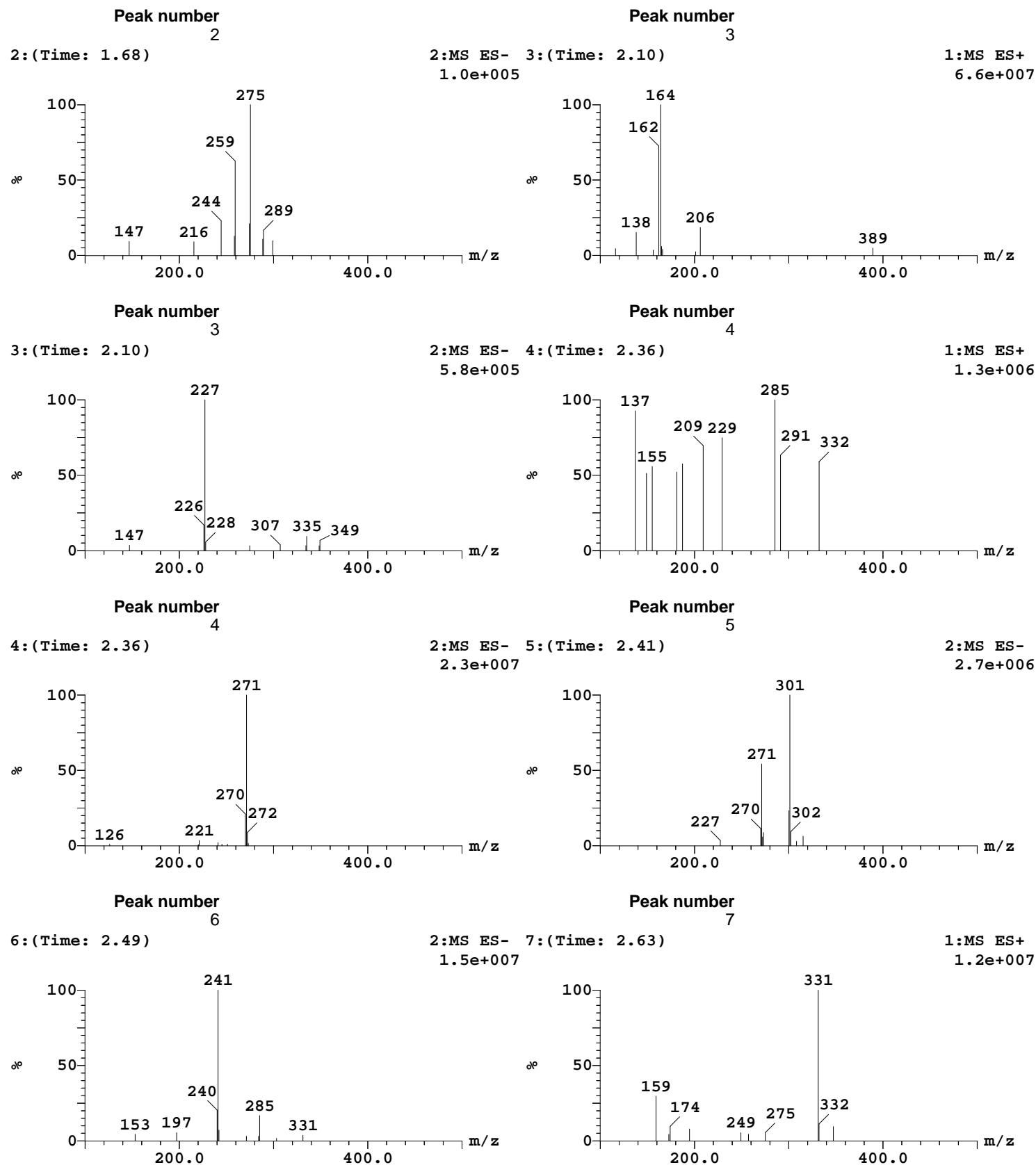
UserName:Bode - xxx

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

MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx



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Date:15-Mar-2020

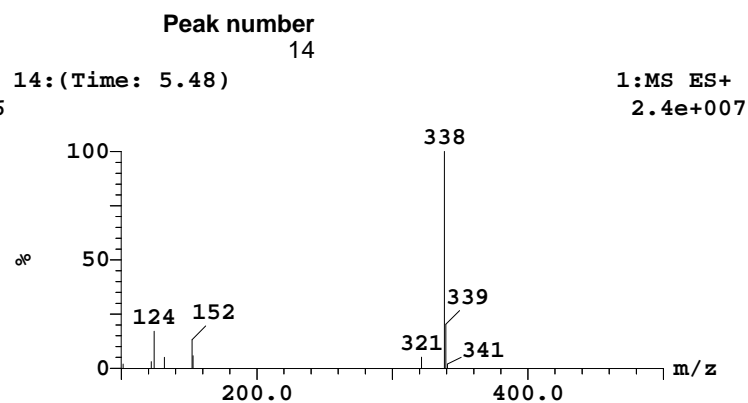
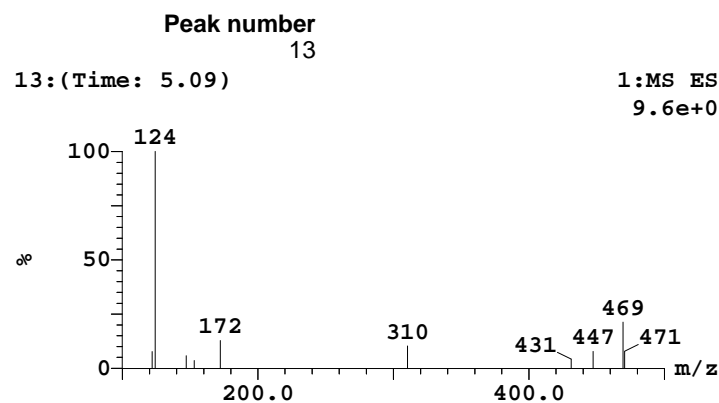
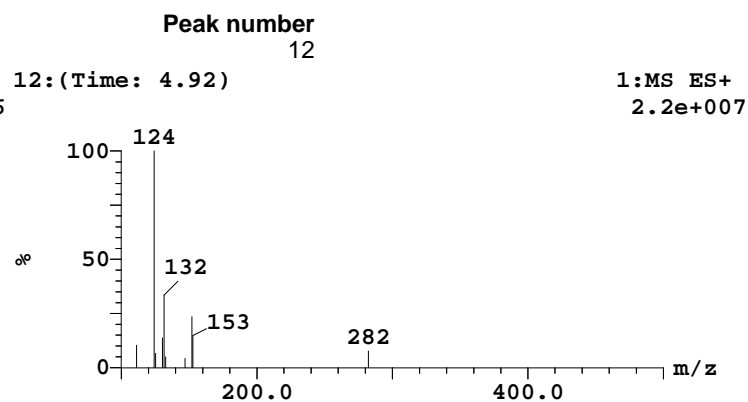
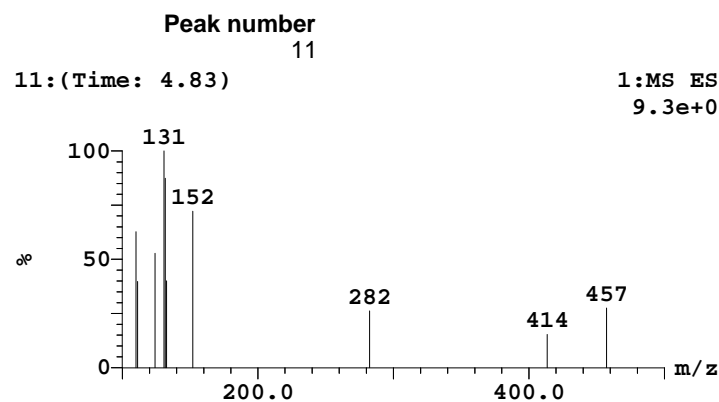
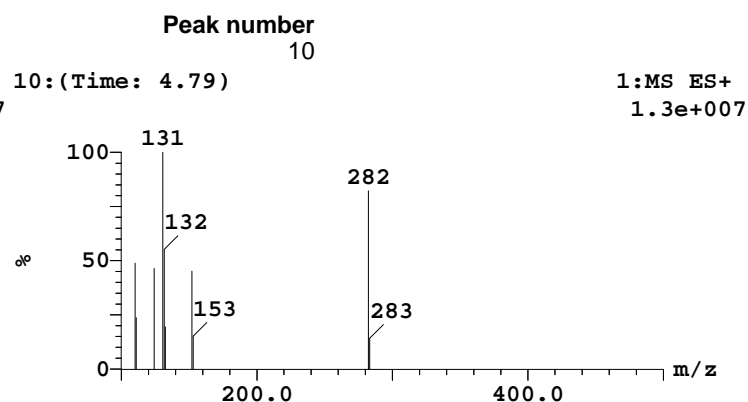
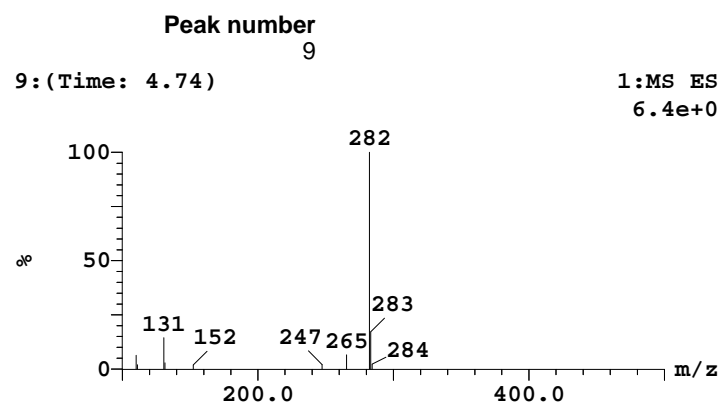
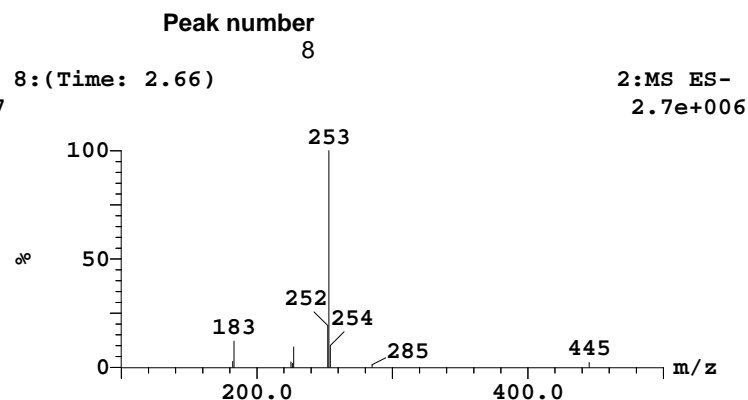
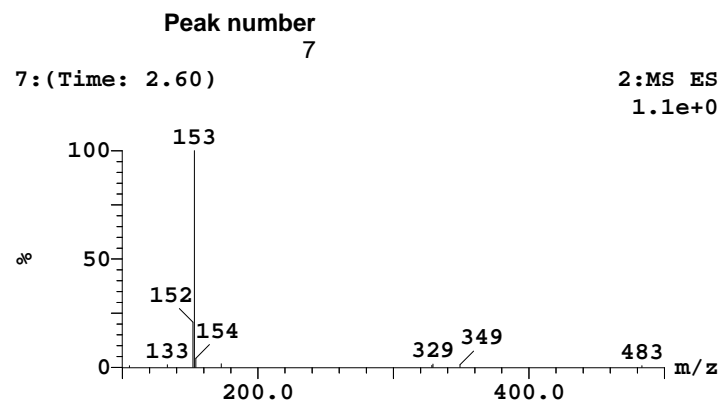
UserName:Bode - xxx

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

MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx



Date:15-Mar-2020 UserName:Bode - xxx
MS Method:LowMass_100_500Da_PosNeg Inlet Method:ACN_H2O_FullRange
Submitter:Bode - xxx

File:Bode - ycd20c29-2-7-1_20200315
Instrument:ACQ-SQD2#LCA766

