

Results file: E:\Masslynx Projects\OALogin_reportdb\Bode - ycd2331-1.rpt
Last modified: Wednesday, July 08, 2020 14:59:40

Sample Summary:

Sample	Vial	Time	Target	Found	Trace	Peak	Area %Total	Area Abs
1	1:19	3.10	237.0	YES	MS ES+ :TIC	5	16.43	90380376
		3.09	237.0	YES	MS ES+ :BPI	5	28.48	4994101
		3.09	237.0	YES	238 1.5000Da	5	74.24	50731544
		3.09	237.0	YES	MS ES- :TIC	5	53.27	14388564
		3.09	237.0	YES	236 1.5000Da	5	100.00	9081630
		3.07	237.0	YES	DAD: 220	5	16.53	3724
		3.07	237.0	YES	DAD: 254	5	16.20	692
		3.19	237.0	YES	238 1.5000Da	6	14.91	10187546
		3.45	304.0	YES	MS ES+ :TIC	10	22.52	23888112
		3.44	304.0	YES	MS ES+ :BPI	10	26.25	4602990
		3.45	304.0	YES	305 1.5000Da	10	100.00	30494550
		3.45	304.0	YES	MS ES- :TIC	10	46.73	12624294
		3.45	304.0	YES	303 1.5000Da	10	100.00	7680941
		3.42	304.0	YES	DAD: 220	10	30.74	6925
		3.42	304.0	YES	DAD: 254	10	83.80	3580

- Bode - xxx

Date:08-Jul-2020

UserName:Bode - xxx

File:Bode - ycd2331-1-1_20200708

MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

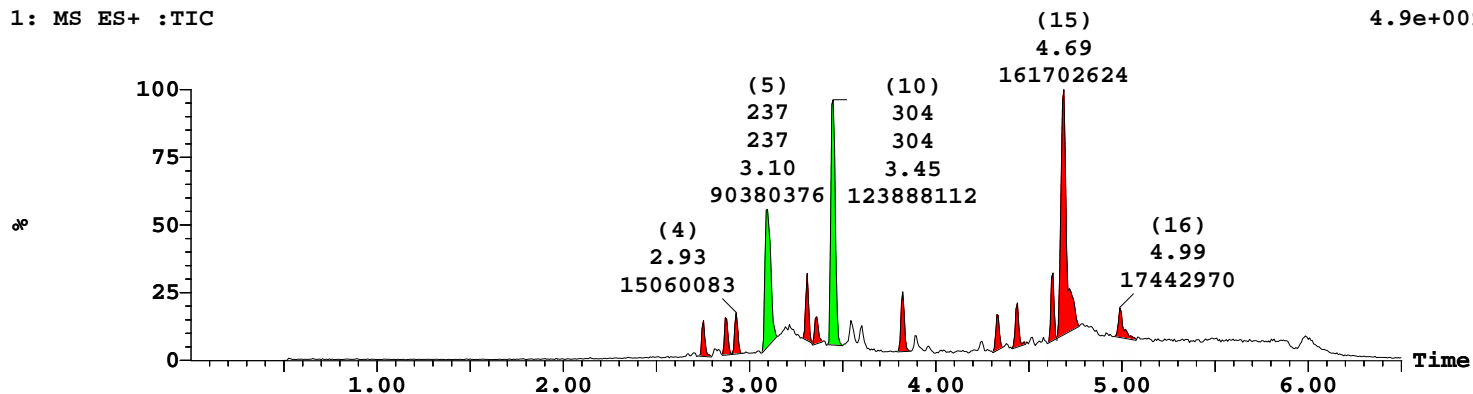
Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

Description Sample 1 Vial 1:19 Time 14:52:15 Date 08-Jul-2020

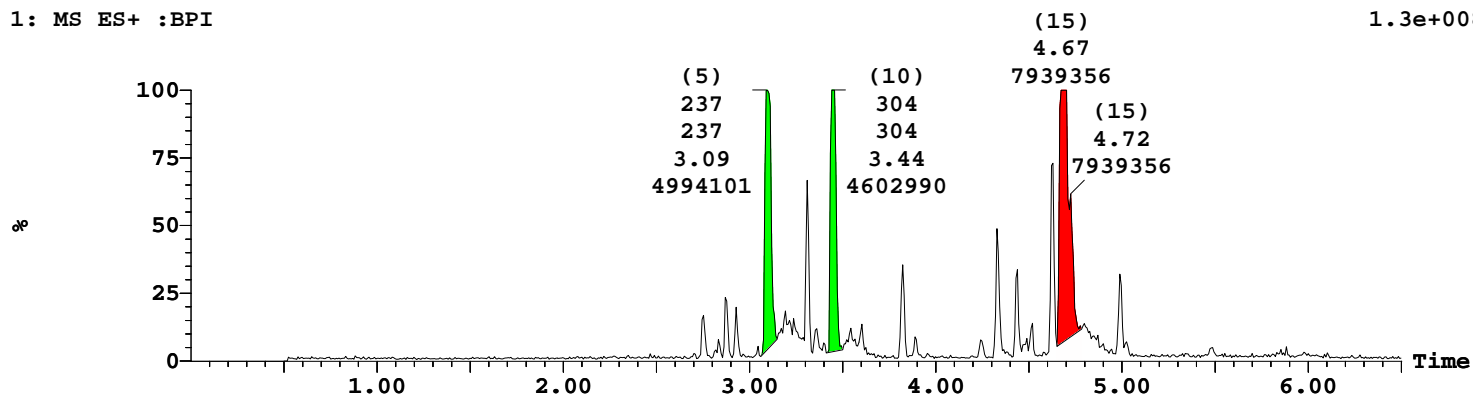
1: MS ES+ :TIC

4.9e+009



1: MS ES+ :BPI

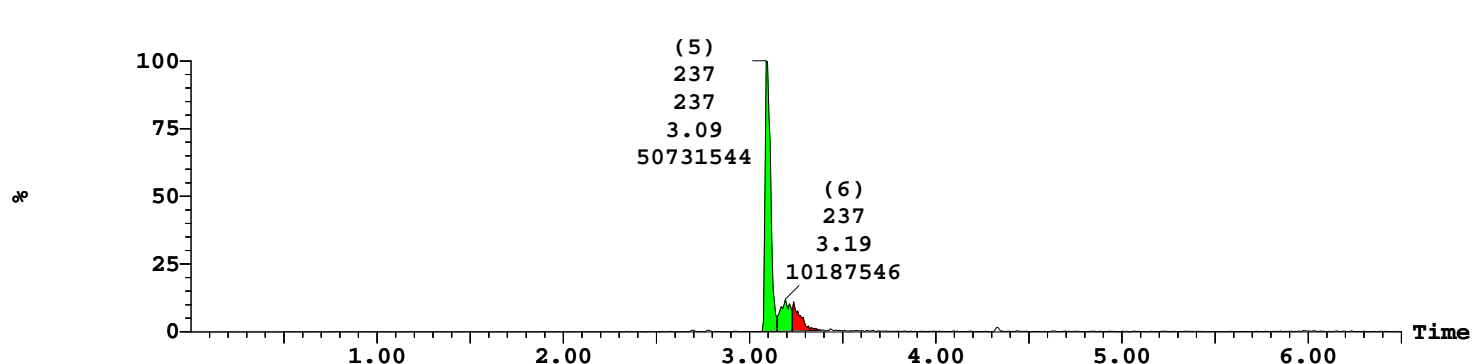
1.3e+008



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
5	Found	3.09	4994101	28.48	129135968	237.0, 237.0
10	Found	3.44	4602990	26.25	129715272	304.0, 304.0
15		4.67	7939356	45.27	125577880	Not Found

1: MS ES+ :260+238 1.5000Da

1.5e+009



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
5	Found	3.09	50731544	74.24	1459265152	237.0, 237.0
6	Found	3.19	10187546	14.91	170474560	237.0
7		3.24	7411871	10.85	157788448	Not Found

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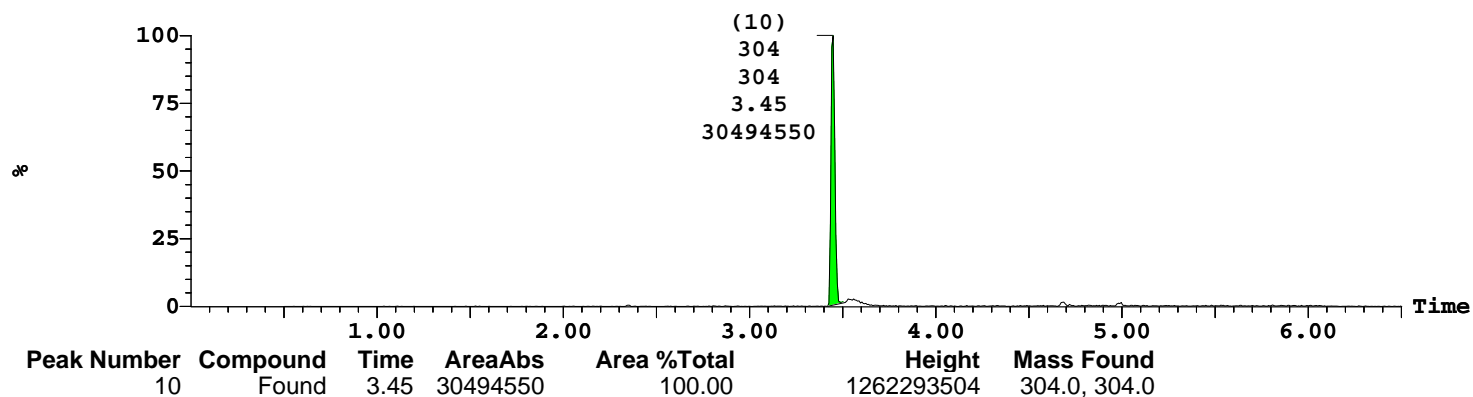
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

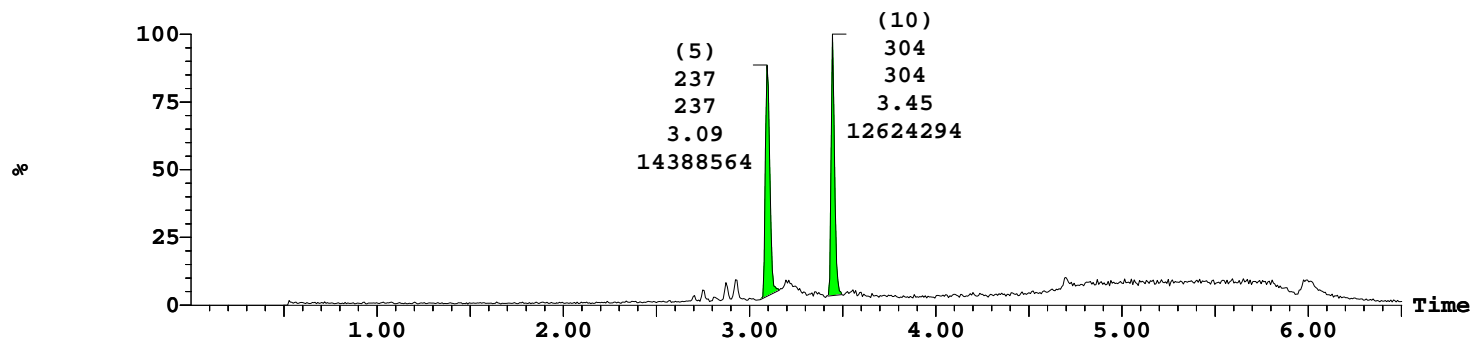
1: MS ES+ :327+305 1.5000Da

1.3e+009



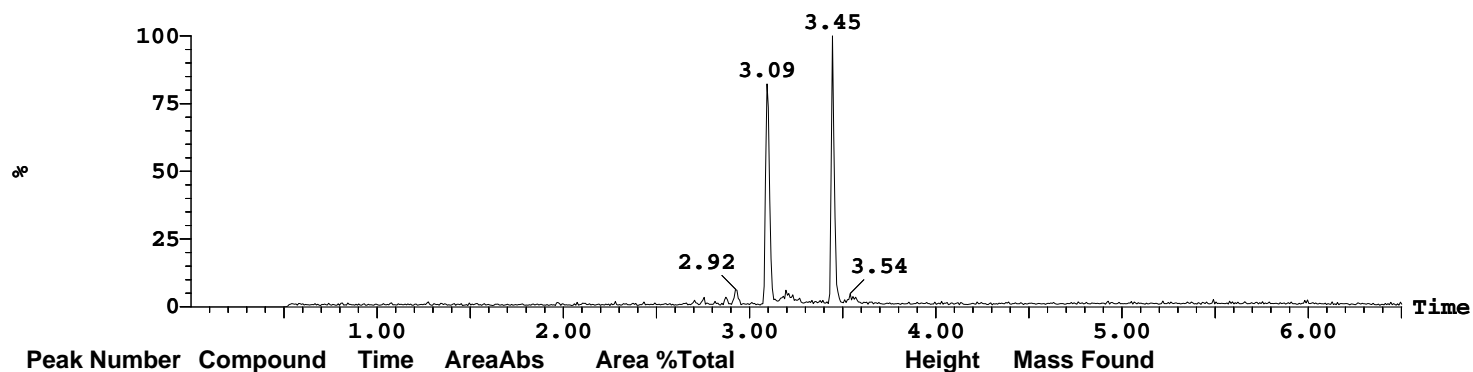
2: MS ES- :TIC

6.2e+008



2: MS ES- :BPI

5.5e+007



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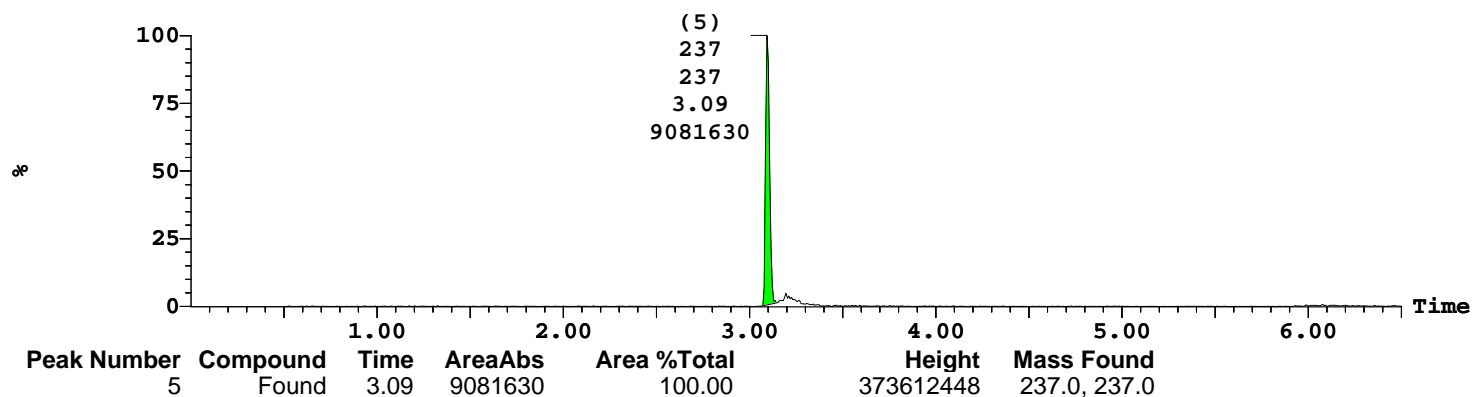
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

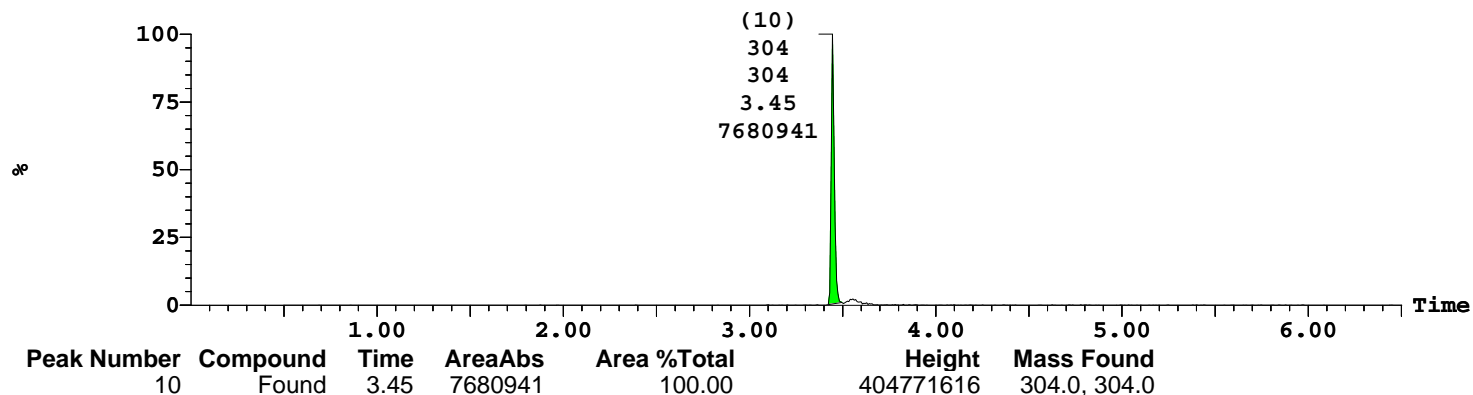
2: MS ES- :236 1.5000Da

3.8e+008



2: MS ES- :303 1.5000Da

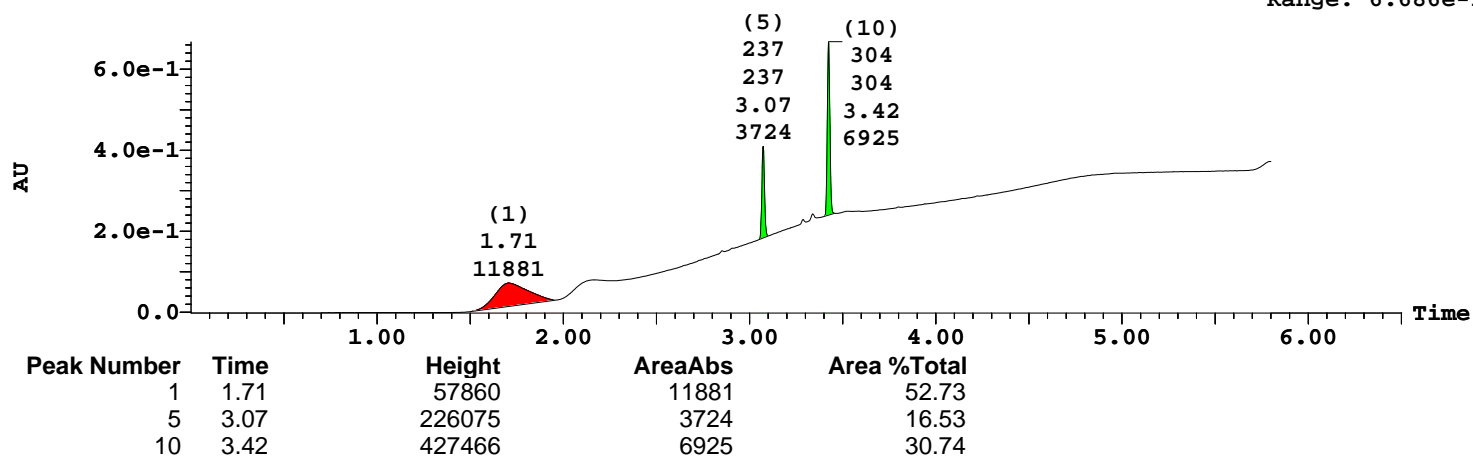
4.1e+008



3: UV Detector: 220 Nm

6.673e-1

Range: 6.686e-1



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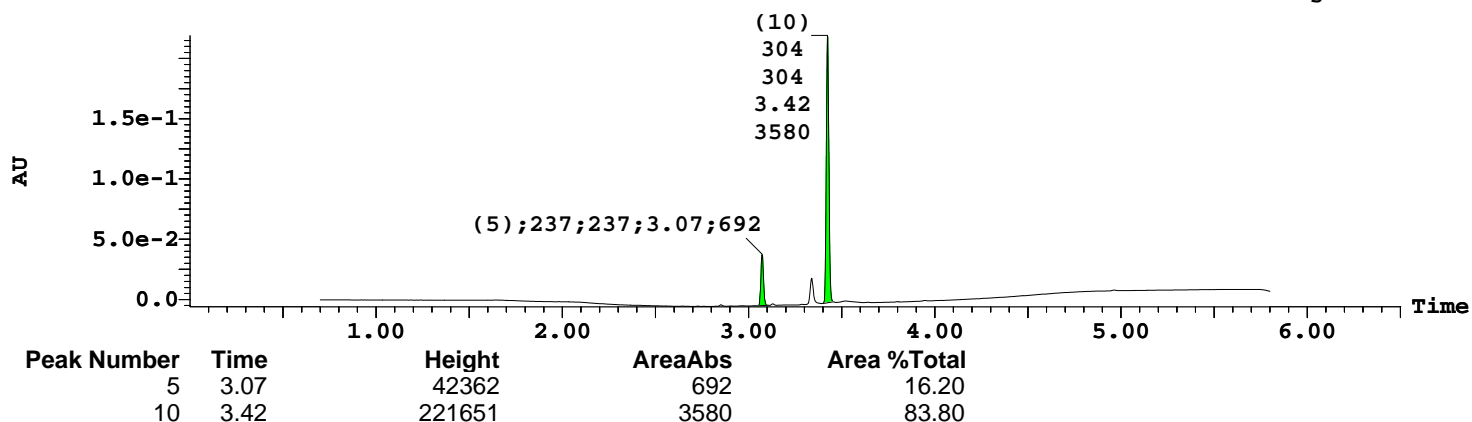
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

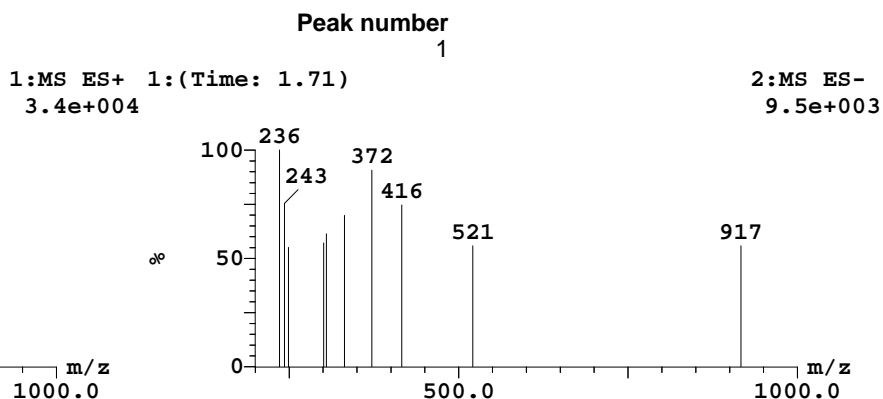
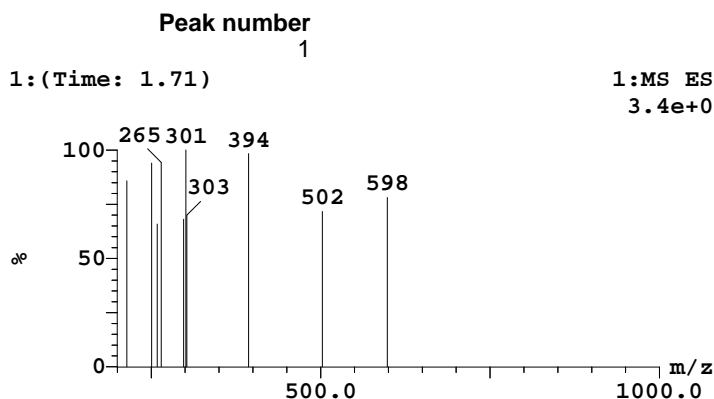
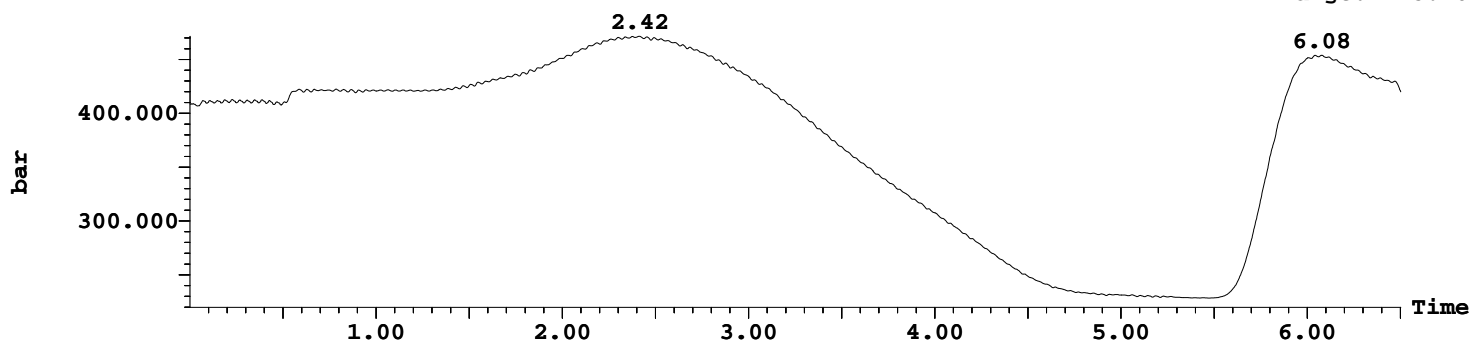
3: UV Detector: 254 Nm

2.19e-1
Range: 2.247e-1



System Pressure

471.460
Range: 243.104



- Bode - xxx

Date:08-Jul-2020

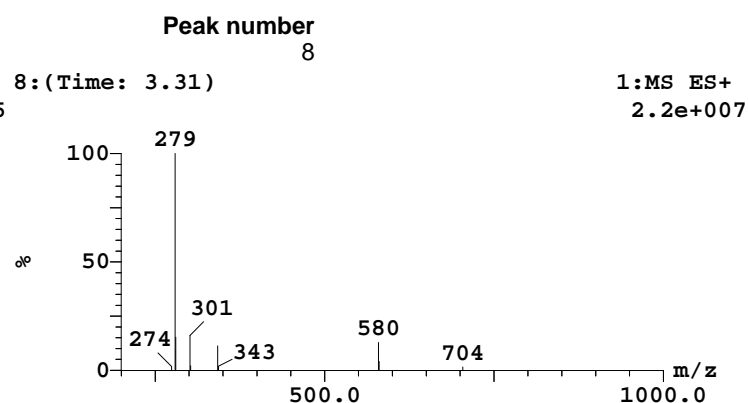
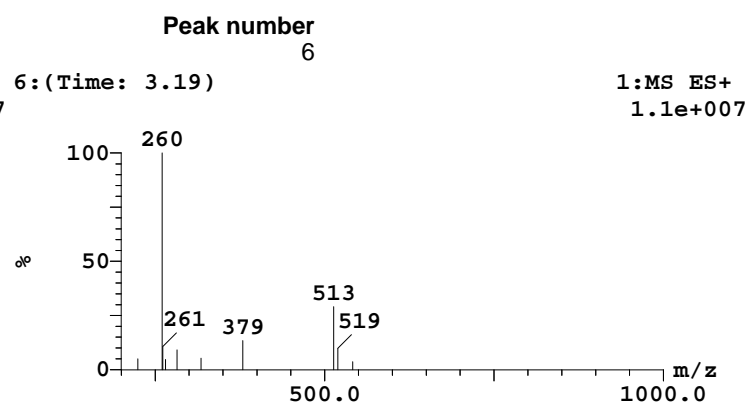
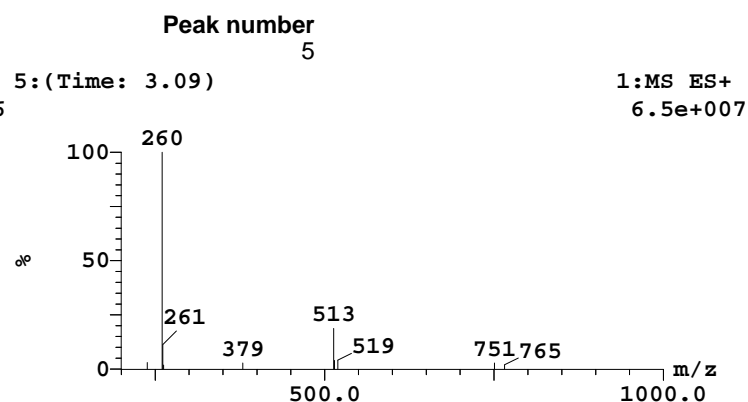
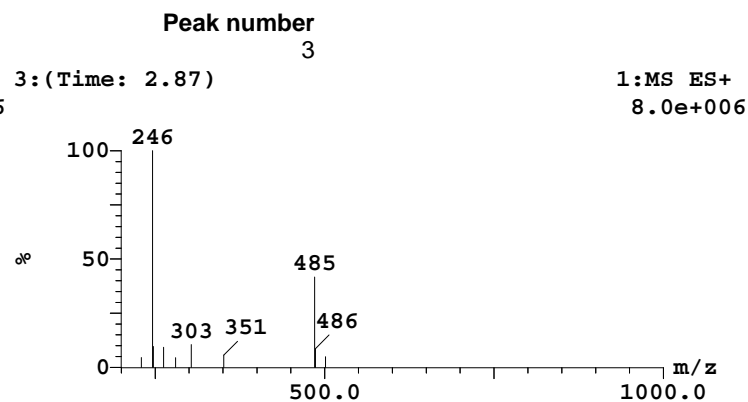
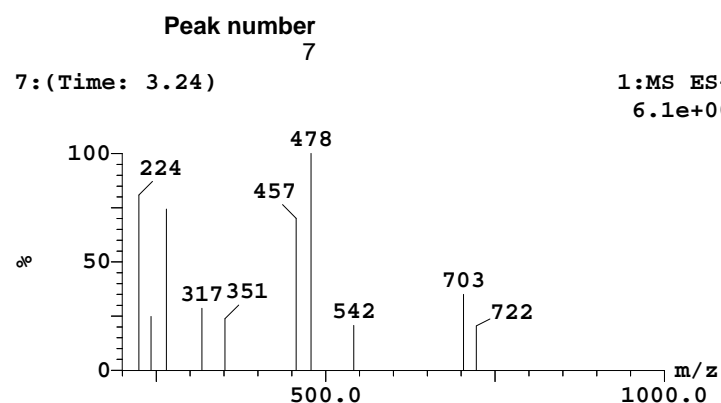
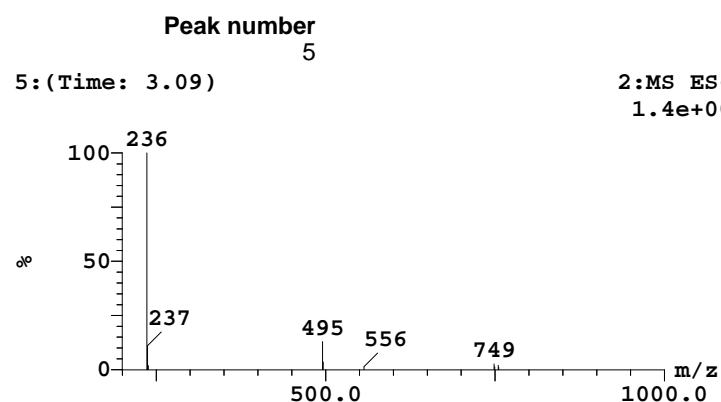
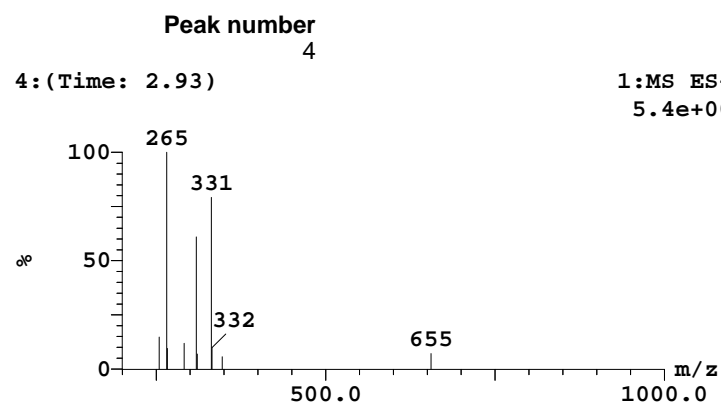
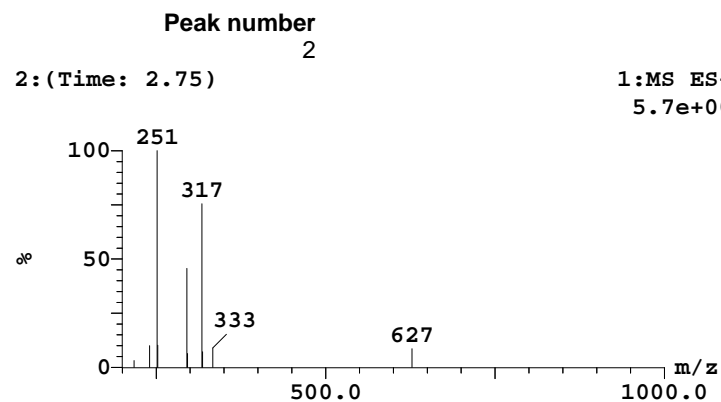
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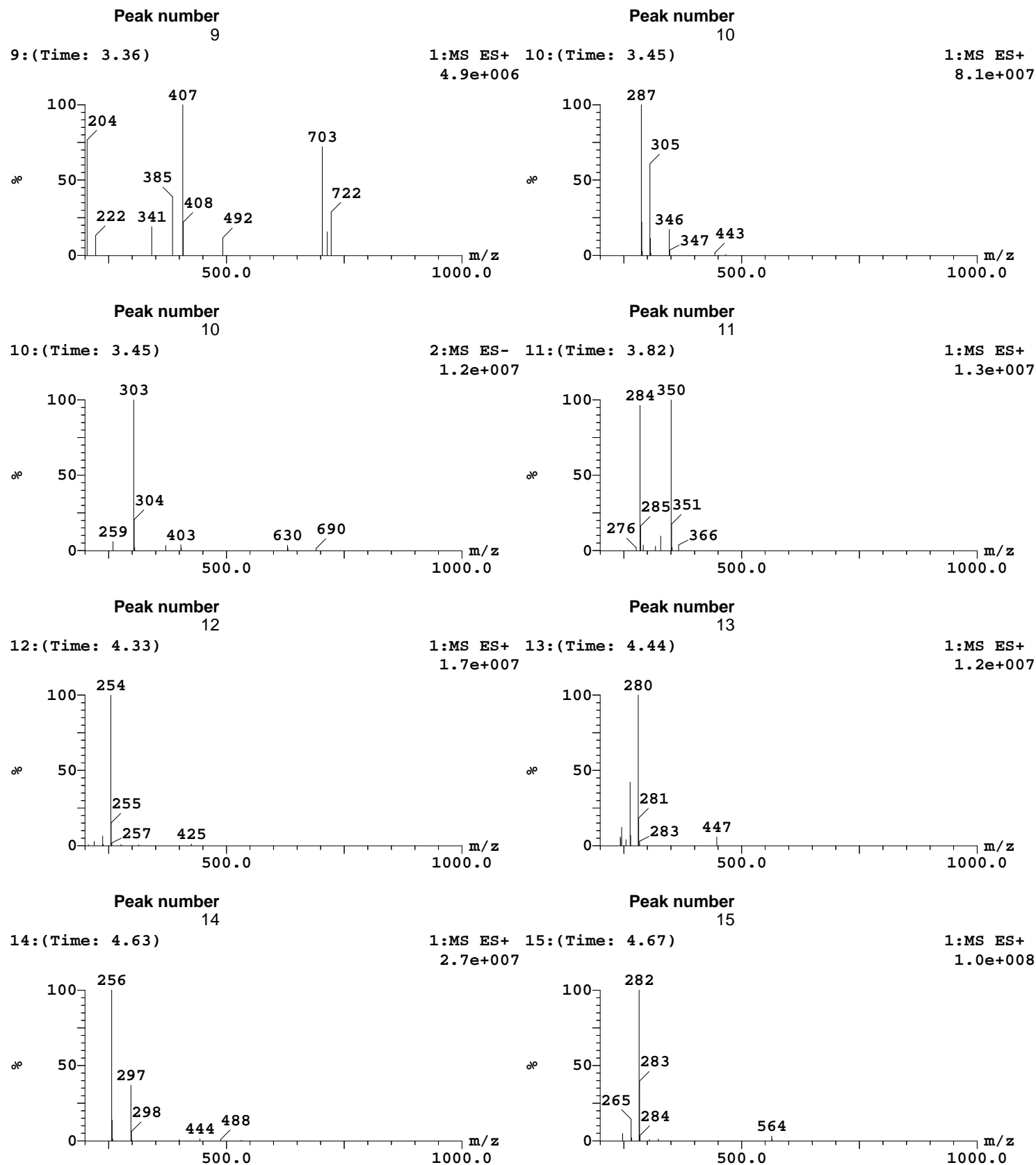
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MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

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