

Results file: E:\Masslynx Projects\OALogin_reportdb\Bode - ycd2331-3.rpt
Last modified: Wednesday, July 08, 2020 15:14:23

Sample Summary:

Sample	Vial	Time	Target	Found	Trace	Peak	Area %Total	Area Abs
1	1:21	3.11	237.0	YES	MS ES+ :TIC	3	23.20	65591532
		3.11	237.0	YES	MS ES+ :BPI	3	26.45	3539511
		3.11	237.0	YES	238 1.5000Da	3	100.00	30644548
		3.10	237.0	YES	MS ES- :TIC	2	48.50	7235080
		3.10	237.0	YES	236 1.5000Da	2	100.00	3821938
		3.08	237.0	YES	DAD: 220	2	6.04	941
		3.45	304.0	YES	MS ES+ :TIC	5	29.23	82637600
		3.45	304.0	YES	MS ES+ :BPI	5	28.58	3824085
		3.45	304.0	YES	305 1.5000Da	5	100.00	17317724
		3.45	304.0	YES	MS ES- :TIC	5	51.50	7681592
		3.45	304.0	YES	303 1.5000Da	5	100.00	4430558
		3.43	304.0	YES	DAD: 220	5	19.96	3110
		3.43	304.0	YES	DAD: 254	5	78.26	1567

- Bode - xxx

Date:08-Jul-2020

UserName:Bode - xxx

File:Bode - ycd2331-3-1_20200708

MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

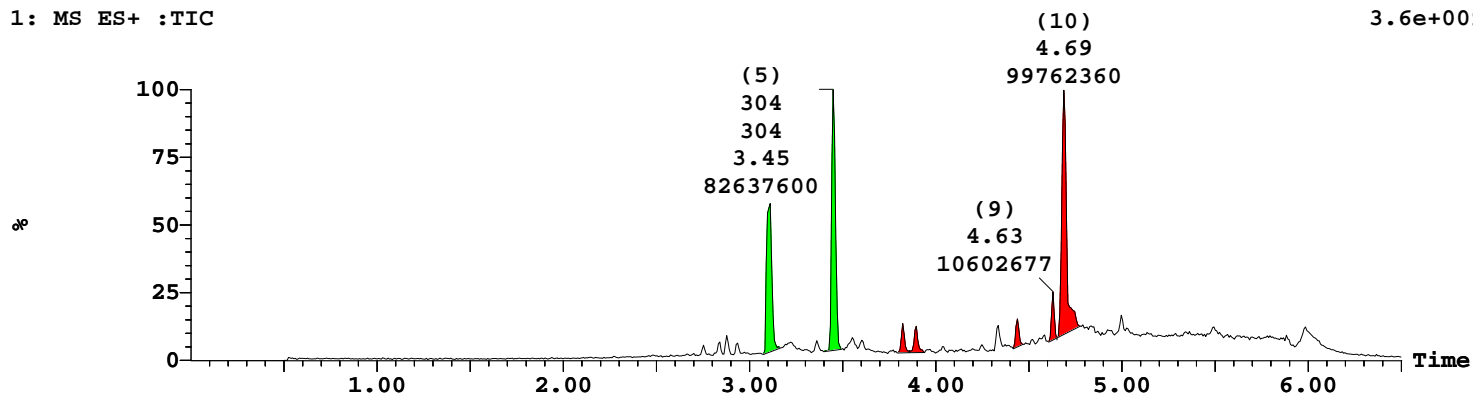
Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

Description Sample 1 Vial 1:21 Time 15:06:59 Date 08-Jul-2020

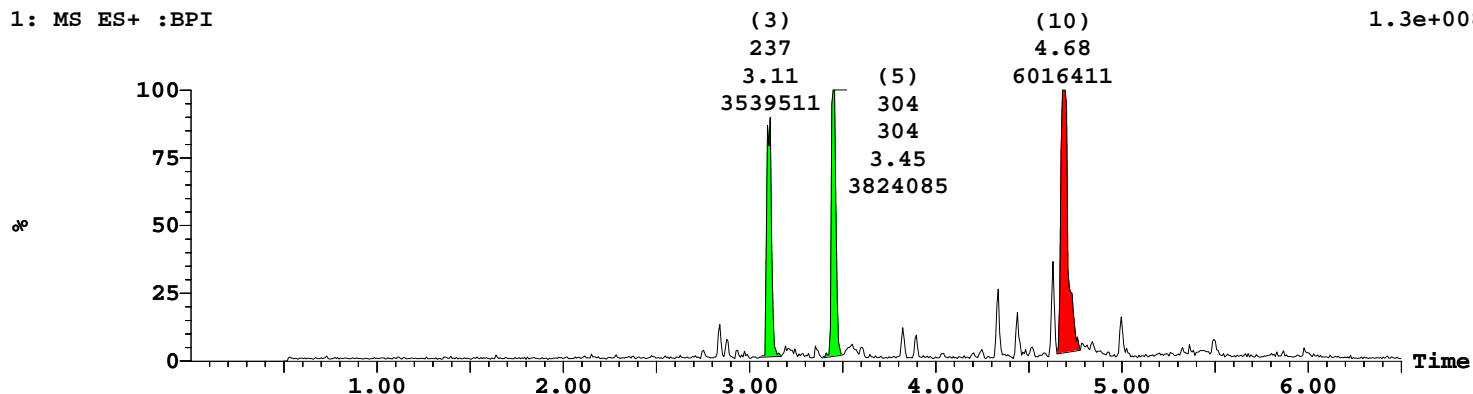
1: MS ES+ :TIC

3.6e+009



1: MS ES+ :BPI

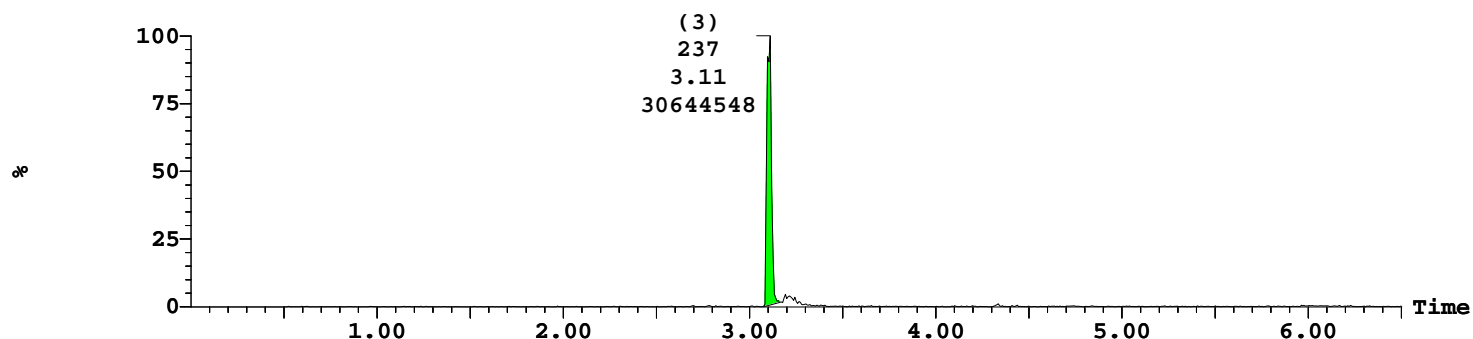
1.3e+008



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
3	Found	3.11	3539511	26.45	118706760	237.0
5	Found	3.45	3824085	28.58	131935024	304.0, 304.0
10		4.68	6016411	44.97	130318528	Not Found

1: MS ES+ :260+238 1.5000Da

1.1e+009



Peak Number	Compound	Time	AreaAbs	Area %Total	Height	Mass Found
3	Found	3.11	30644548	100.00	1051499136	237.0

- Bode - xxx

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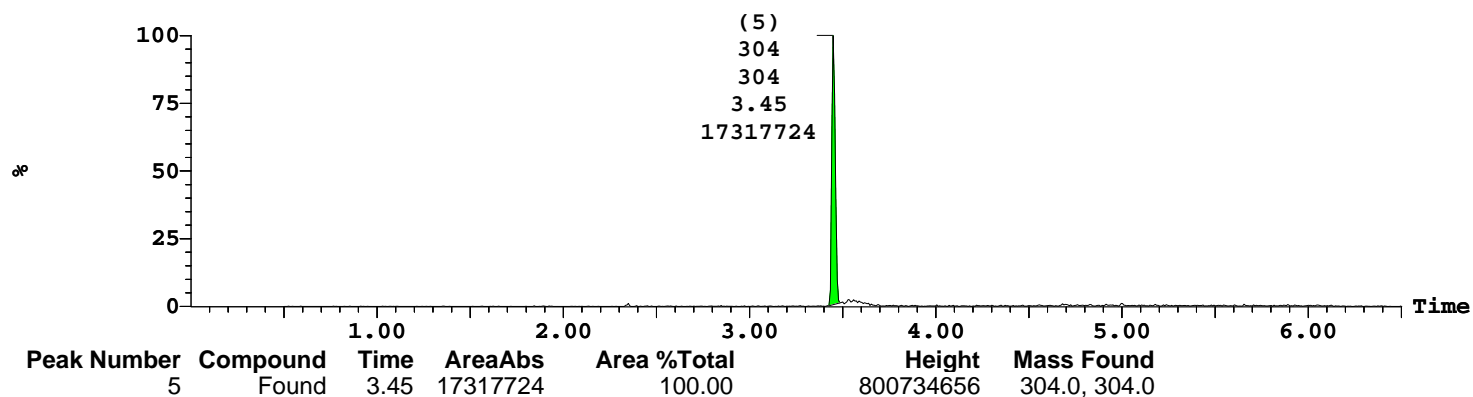
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

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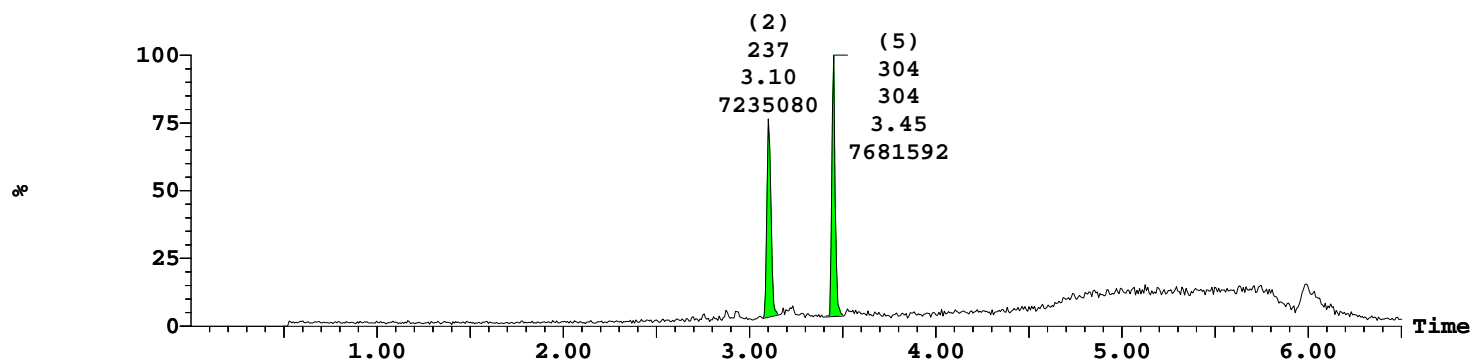
1: MS ES+ :327+305 1.5000Da

8.1e+008



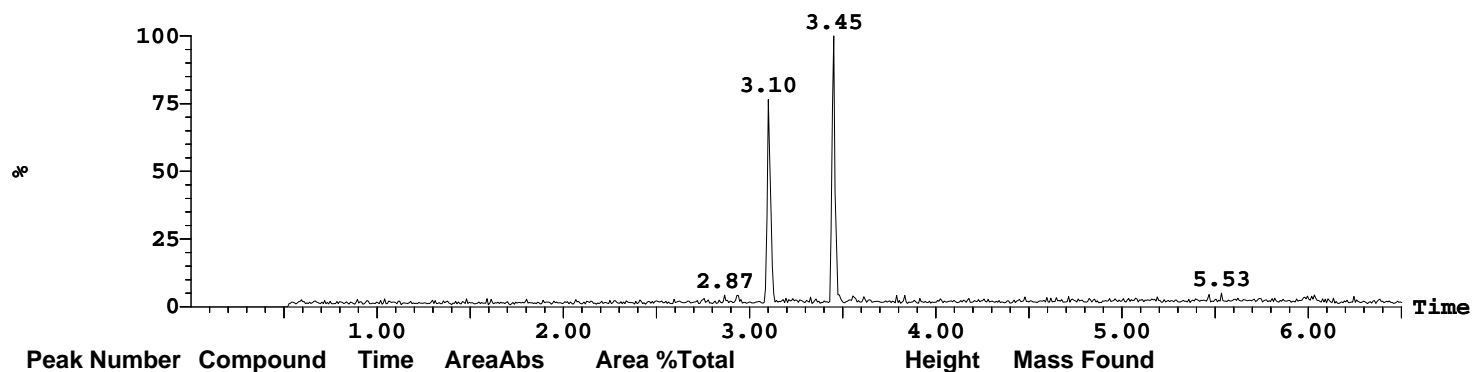
2: MS ES- :TIC

3.9e+008



2: MS ES- :BPI

3.0e+007



- Bode - xxx

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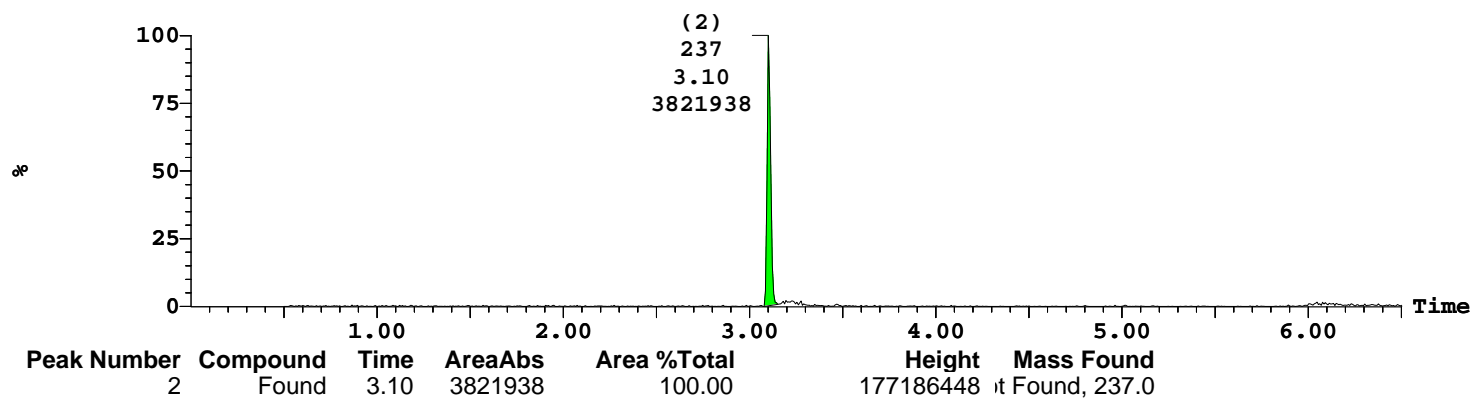
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

Submitter:Bode - xxx

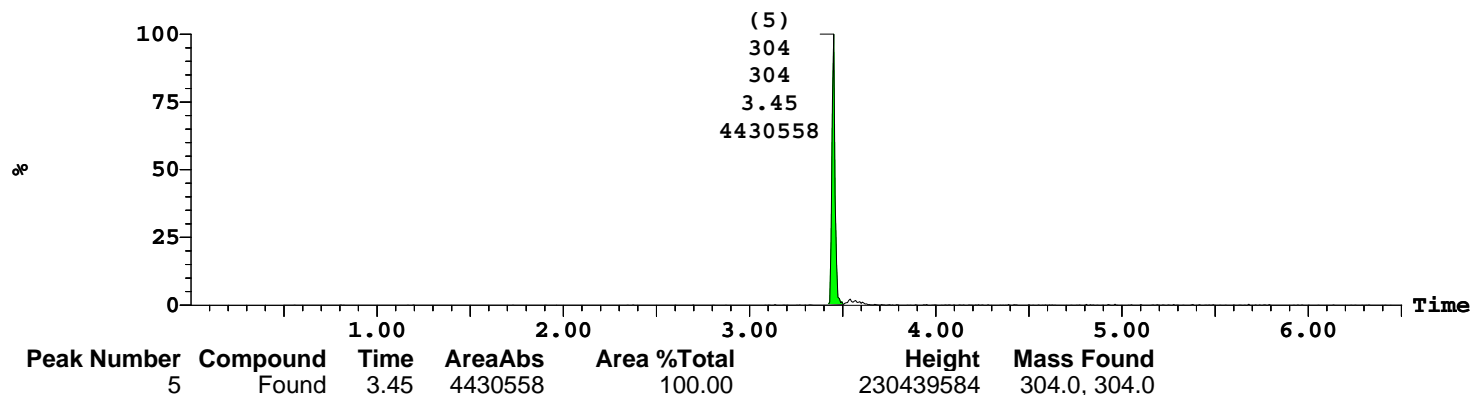
2: MS ES- :236 1.5000Da

1.8e+008



2: MS ES- :303 1.5000Da

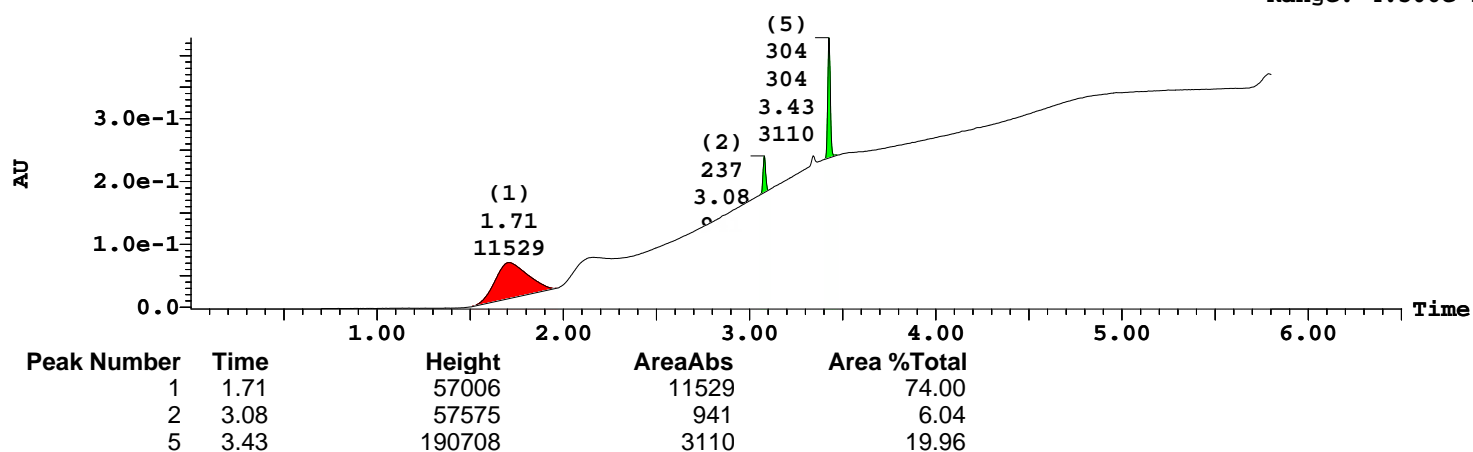
2.3e+008



3: UV Detector: 220 Nm

4.282e-1

Range: 4.306e-1



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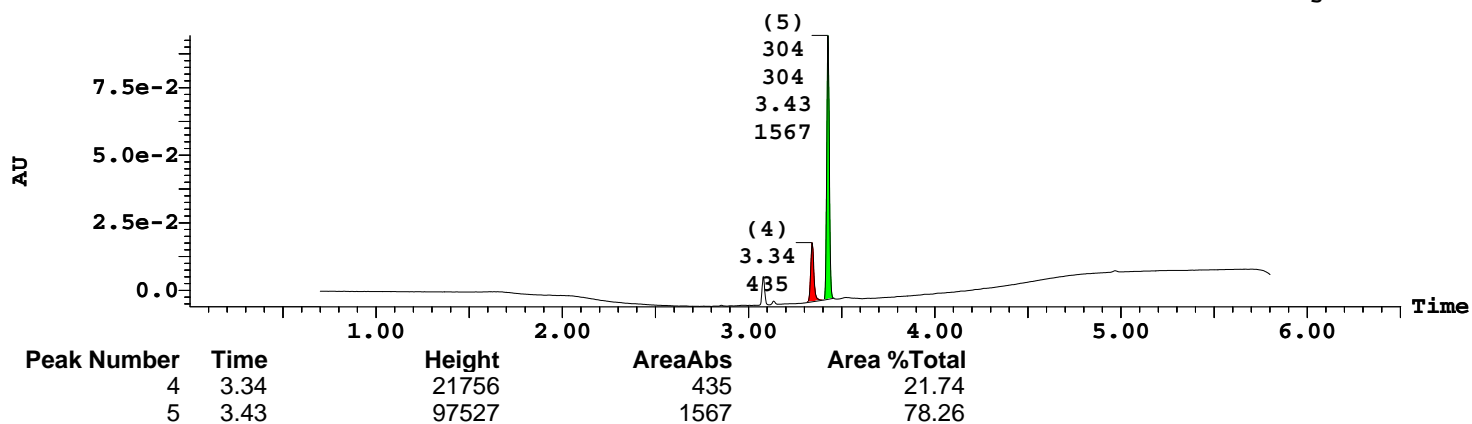
MS Method:MidMass_200_1000Da_PosNeg Inlet Method:ACN_H2O_FullRange

Instrument:ACQ-SQD2#LCA766

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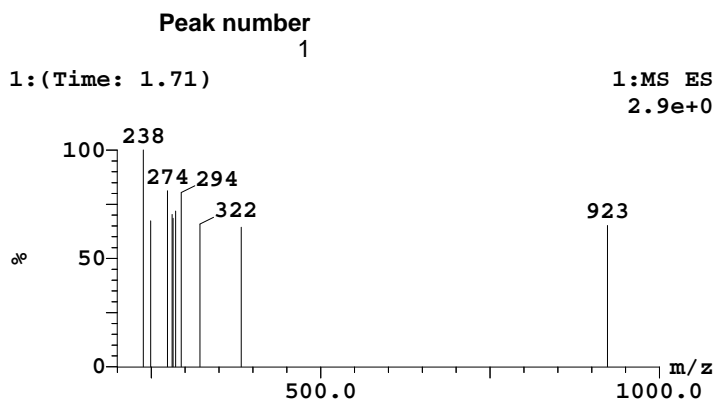
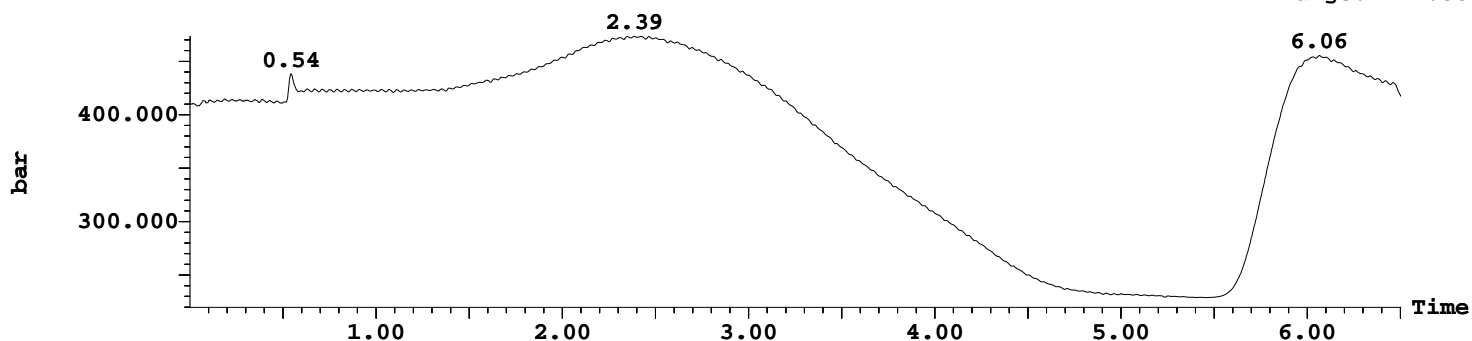
3: UV Detector: 254 Nm

9.422e-2
Range: 1.001e-1

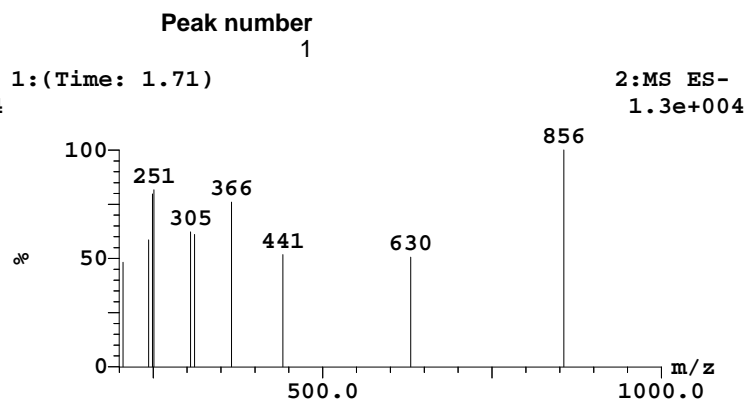


System Pressure

473.330
Range: 244.385



1:MS ES+ 1:(Time: 1.71)
2.9e+004



- Bode - xxx

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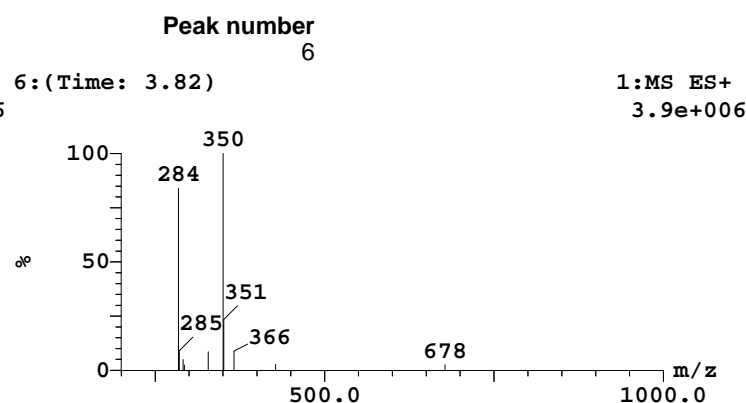
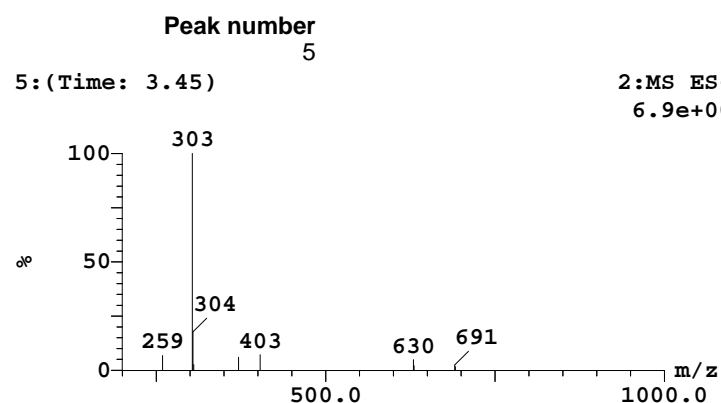
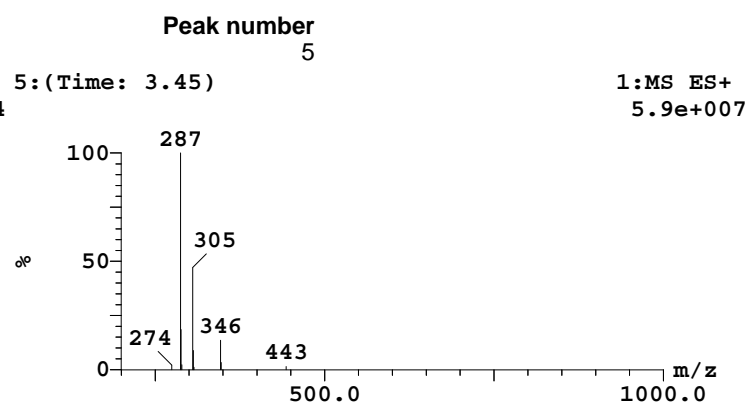
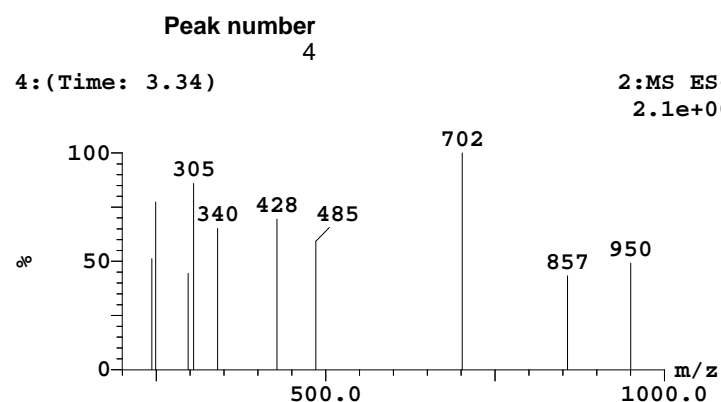
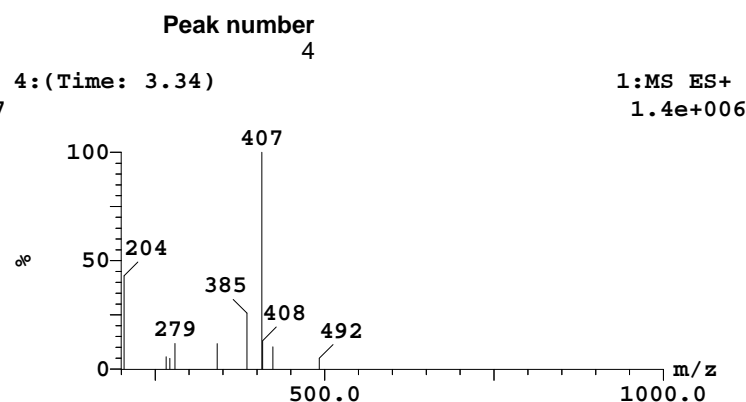
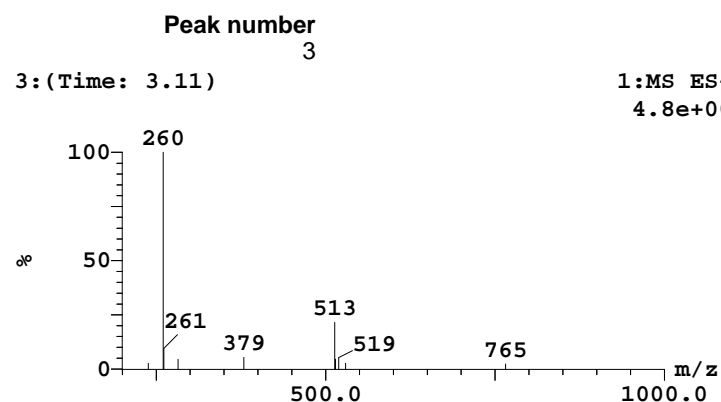
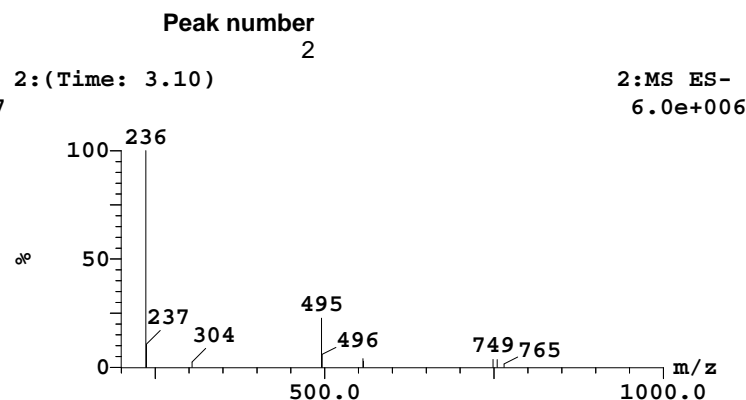
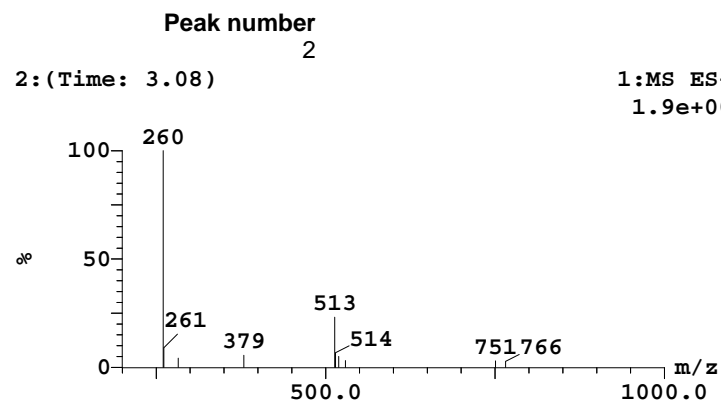
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