

Single Mass Analysis

Tolerance = 10.0 PPM / DBE: min = -1.5, max = 50.0

Selected filters: None

Monoisotopic Mass, Even Electron Ions

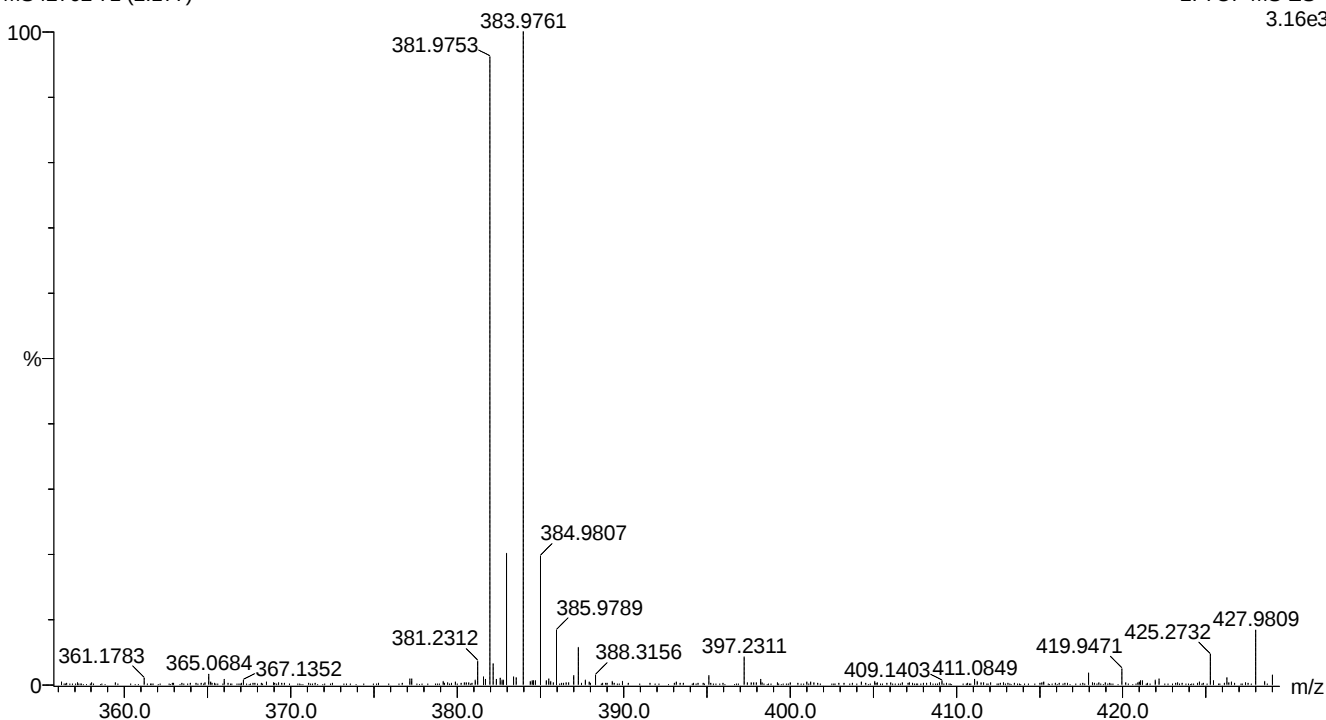
428 formula(e) evaluated with 1 results within limits (all results (up to 1000) for each mass)

Elements Used:

C: 15-15 H: 0-200 N: 0-10 O: 0-10 Na: 0-1 S: 1-2 Br: 1-1

A.ZUBIARRE AZ 162 2

MS42762 71 (2.177)

2: TOF MS ES-
3.16e3

Minimum: -1.5
Maximum: 5.0 10.0 50.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula
381.9753	381.9749	0.4	1.0	9.5	5.6	C15 H13 N 04 S Br

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Sample: 16
File:MS42762
Description:A.ZUBIARRE AZ 162 2

Vial:2:12
Date:09-Jan-2018

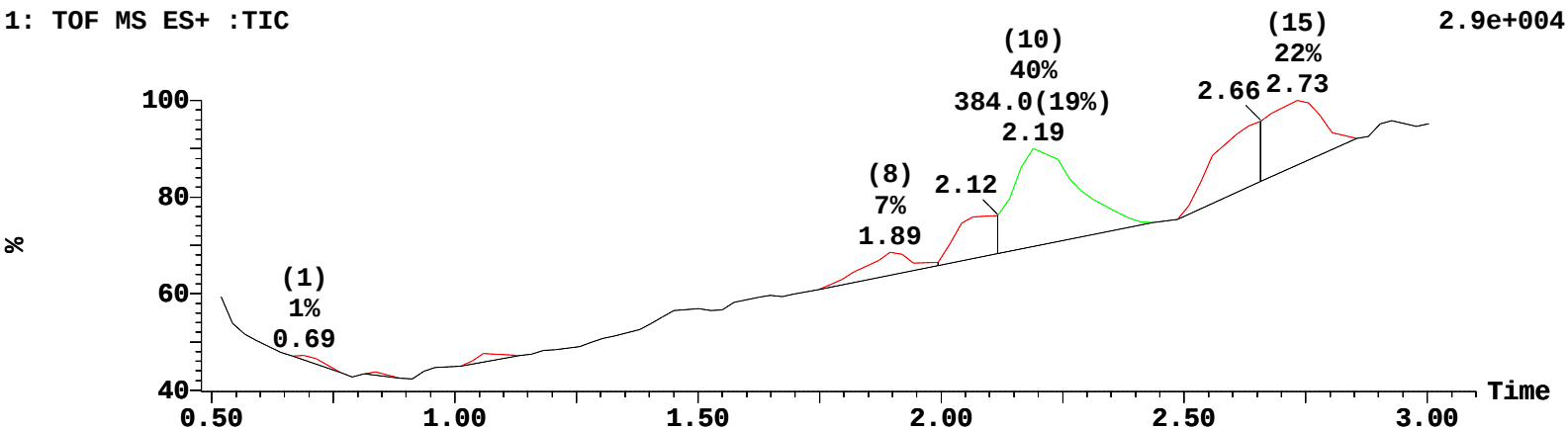
ID:
Time:11:02:53

Printed: Tue Jan 09 11:46:18 2018

Sample Report:

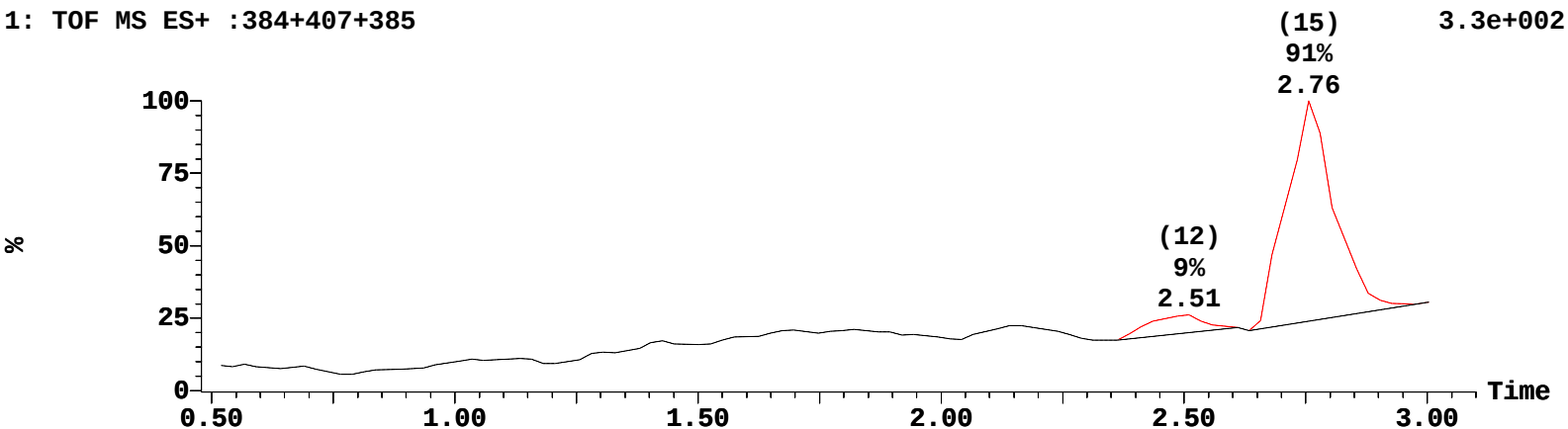
Sample 16 Vial 2:12 ID File MS42762 Date 09-Jan-2018 Time 11:02:53 Description A.ZUBIARRE AZ 162 2

1: TOF MS ES+ :TIC



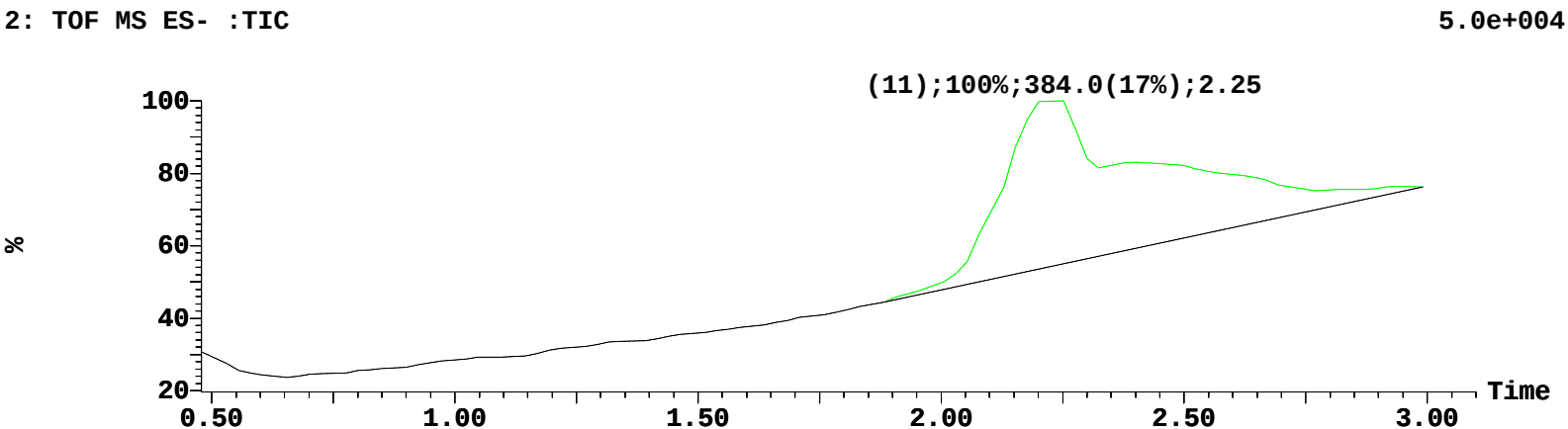
Peak Number	Compound	Time	AreaAbs	Area %Total	Width	Height	Mass Found
1		0.69	2e+001	0.81	0	3e+002	
2		0.84	7e+000	0.29	0	2e+002	
3		1.06	3e+001	1.24	0	5e+002	
8		1.89	2e+002	6.78	0	1e+003	
9		2.12	2e+002	10.32	0	2e+003	
10	Found	2.19	9e+002	40.07	0	6e+003	384.00
14		2.66	4e+002	18.48	0	4e+003	
15		2.73	5e+002	22.00	0	4e+003	

1: TOF MS ES+ :384+407+385



Peak Number	Compound	Time	AreaAbs	Area %Total	Width	Height	Mass Found
12		2.51	3e+000	9.09	0	2e+001	
15		2.76	3e+001	90.91	0	3e+002	

2: TOF MS ES- :TIC



Peak Number	Compound	Time	AreaAbs	Area %Total	Width	Height	Mass Found
11	Found	2.25	8e+003	100.00	1	2e+004	384.00

Sample: 16
File:MS42762
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Vial:2:12
Date:09-Jan-2018

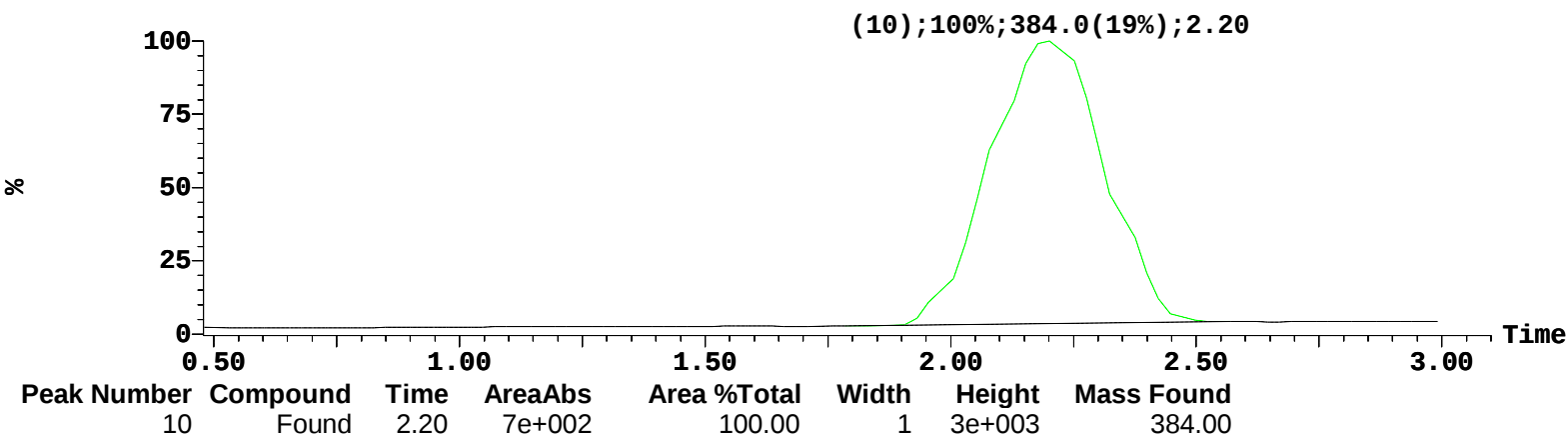
ID:
Time:11:02:53

Printed: Tue Jan 09 11:46:18 2018

Sample Report (continued):

2: TOF MS ES- :384+429+383

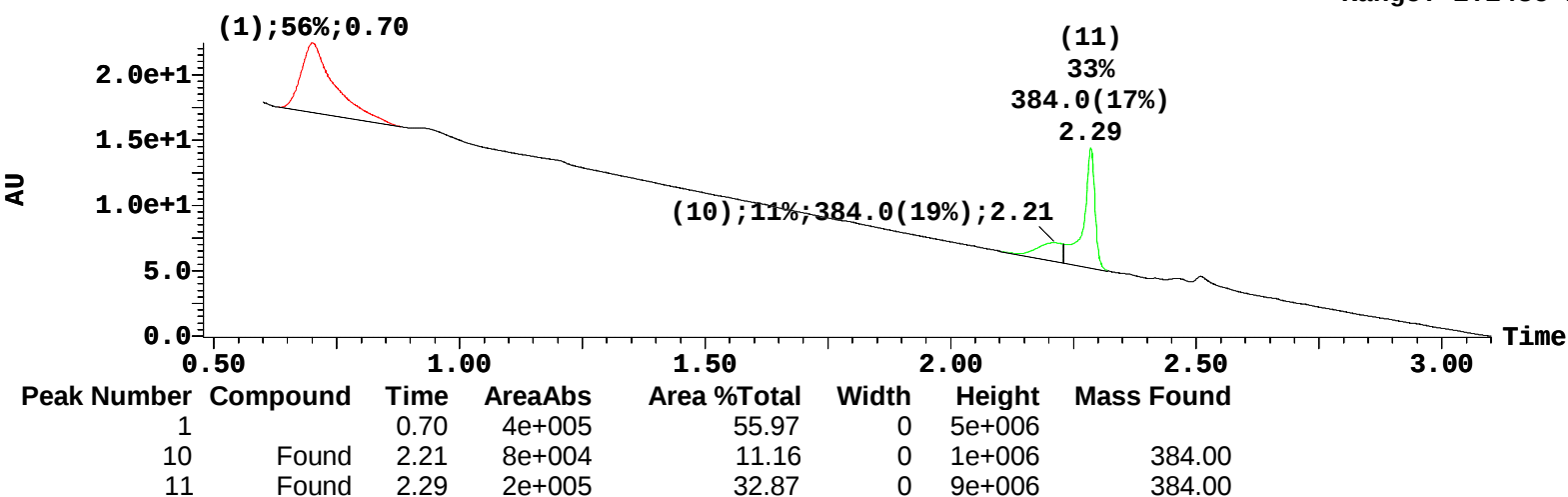
2.7e+003



5: UV Detector: TIC

2.243e+1

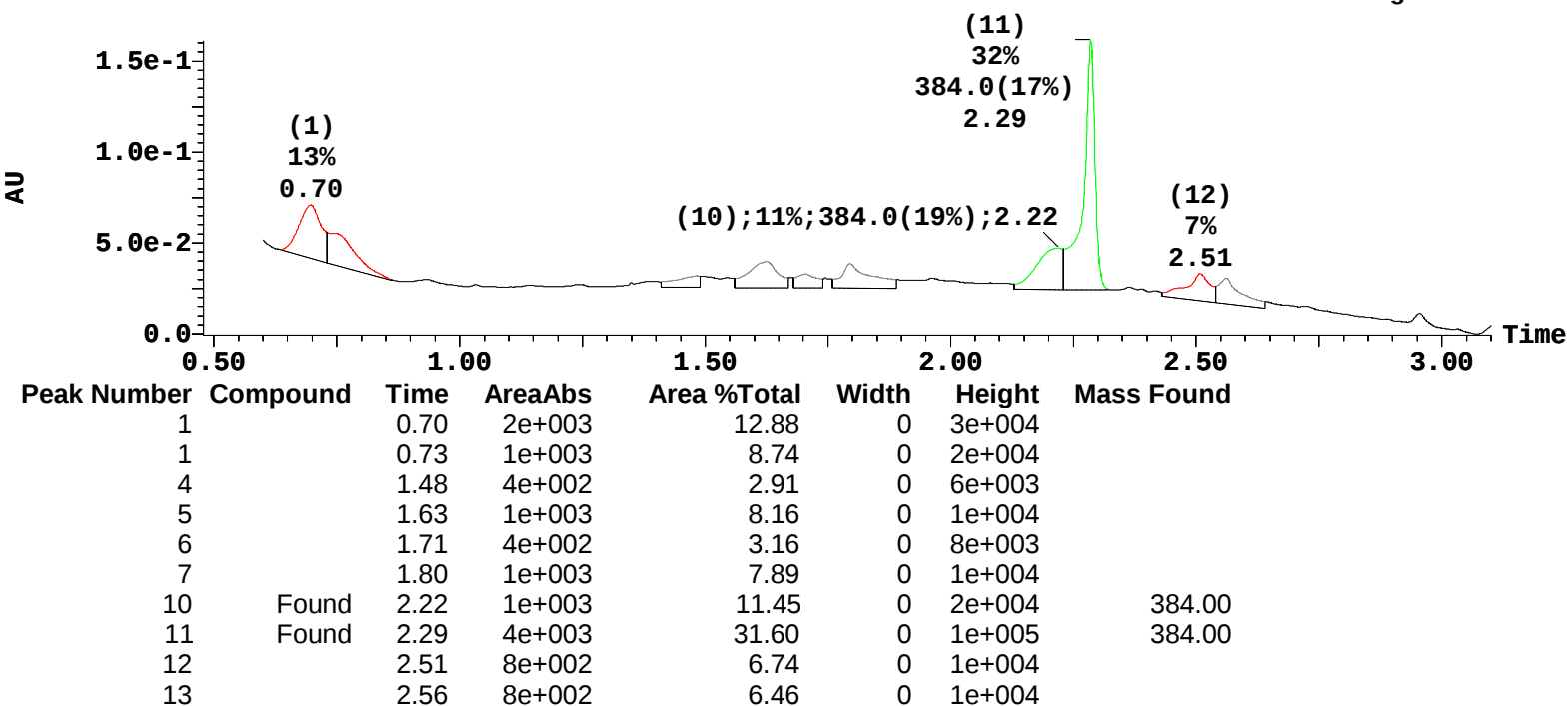
Range: 2.243e+1



5: UV Detector: 244_264

1.611e-1

Range: 1.611e-1



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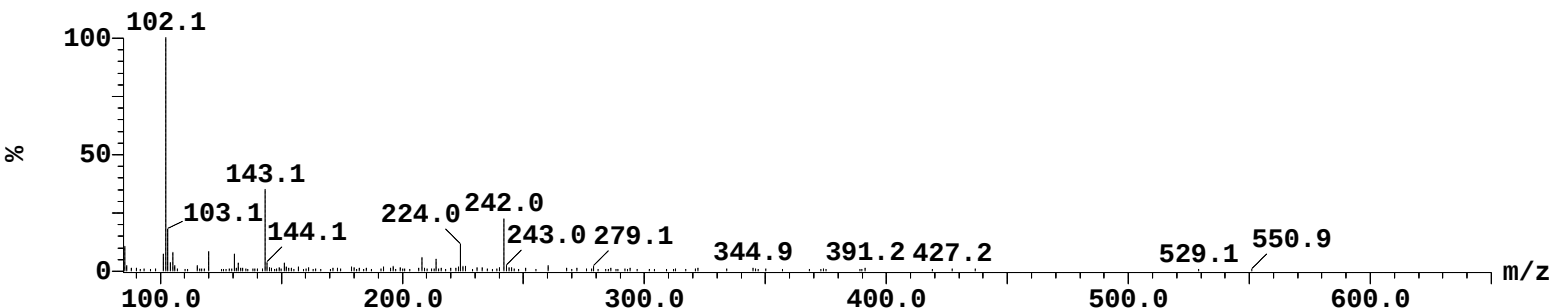
Sample Report (continued):

Peak ID	Compound	Time	Mass Found
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1 0.69

1: (Time: 0.69)

4.3e+003

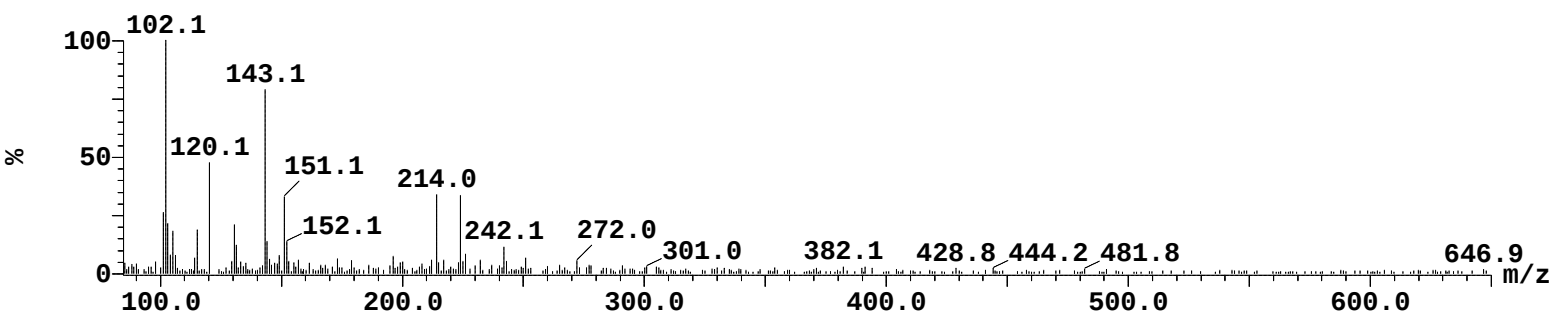


Peak ID	Compound	Time	Mass Found
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2 0.84

2: (Time: 0.84)

1.0e+003

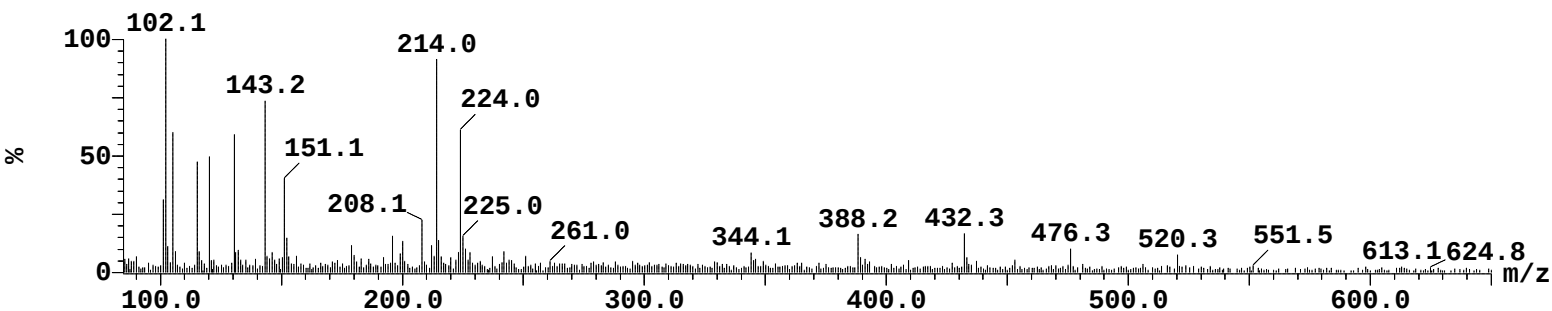


Peak ID	Compound	Time	Mass Found
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3 1.06

3: (Time: 1.06)

1.4e+003

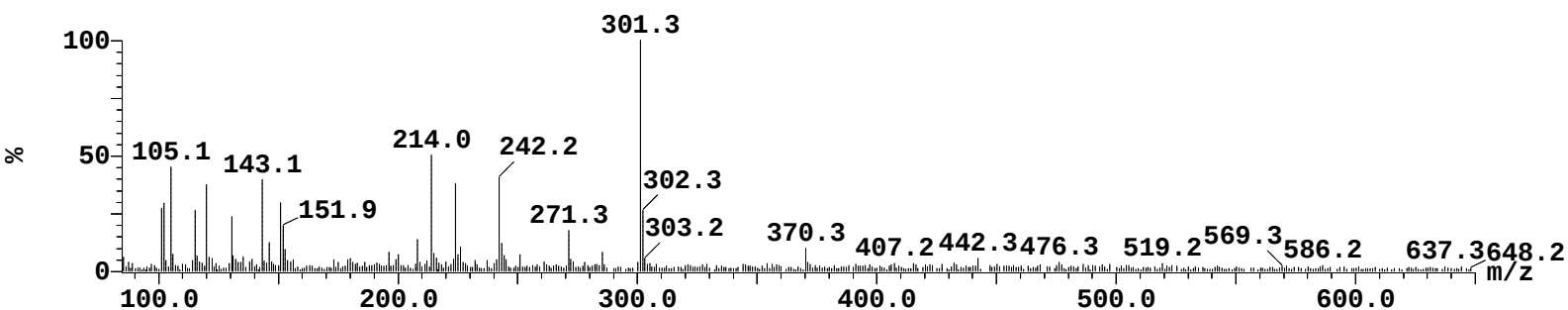


Peak ID	Compound	Time	Mass Found
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8 1.89

8: (Time: 1.89)

2.2e+003



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ID:
Time:11:02:53

Printed: Tue Jan 09 11:46:18 2018

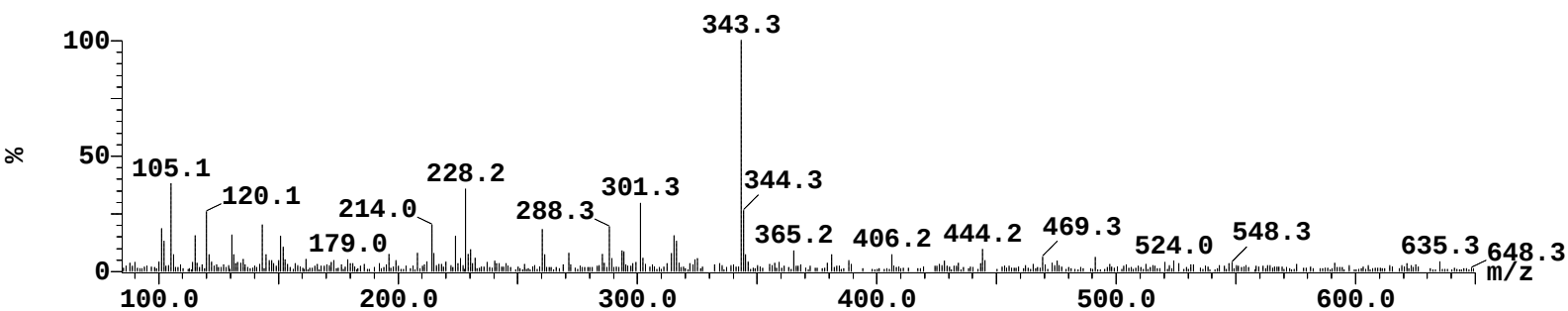
Sample Report (continued):

Peak ID	Compound	Time	Mass Found
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9		2.12	
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9: (Time: 2.12)

1.7e+003

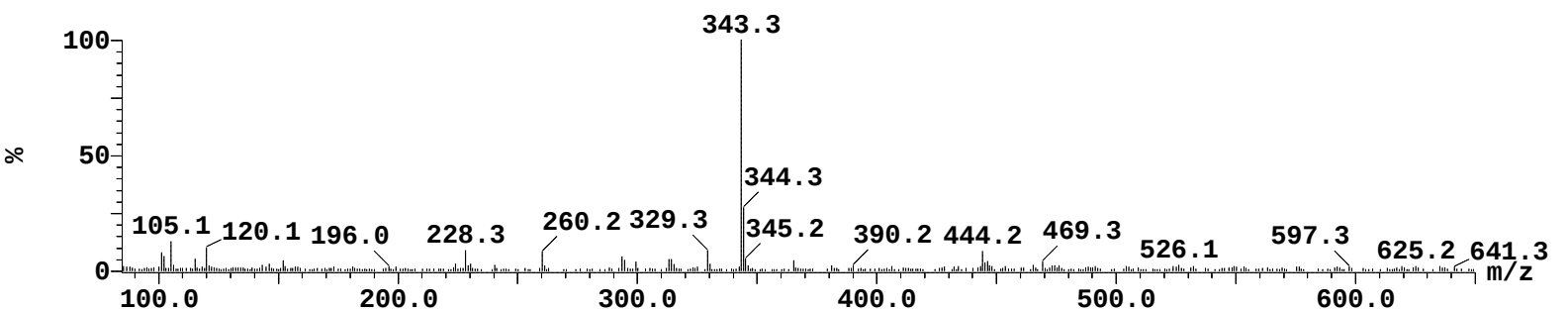


Peak ID	Compound	Time	Mass Found
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10		2.19	
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10: (Time: 2.19)

5.8e+003

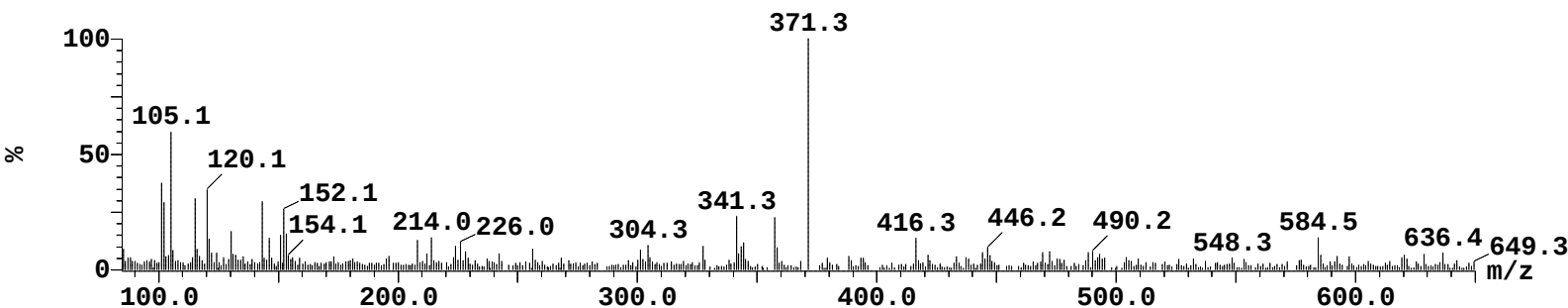


Peak ID	Compound	Time	Mass Found
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12		2.51	
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12: (Time: 2.51)

2.2e+003

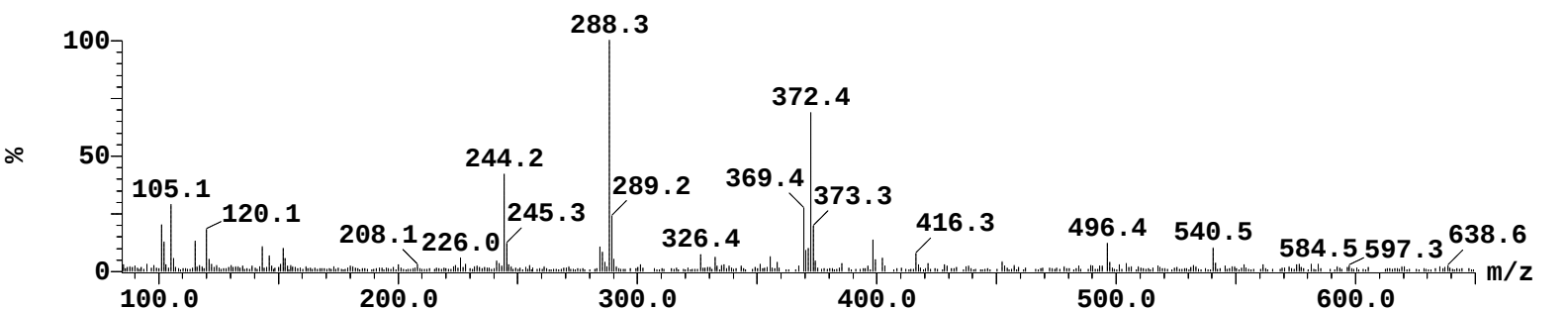


Peak ID	Compound	Time	Mass Found
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14		2.66	
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14: (Time: 2.66)

6.1e+003



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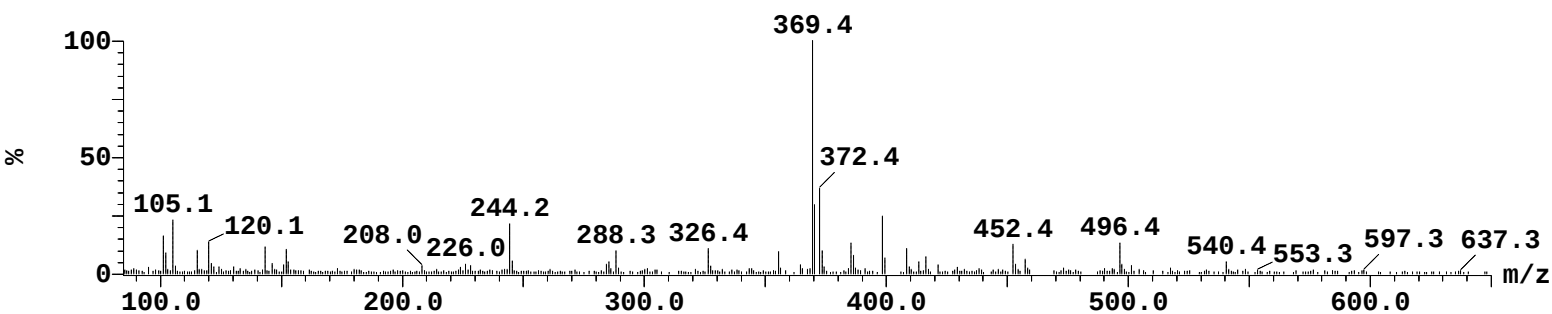
Printed: Tue Jan 09 11:46:18 2018

Sample Report (continued):

Peak ID	Compound	Time	Mass Found
15		2.73	

15: (Time: 2.76)

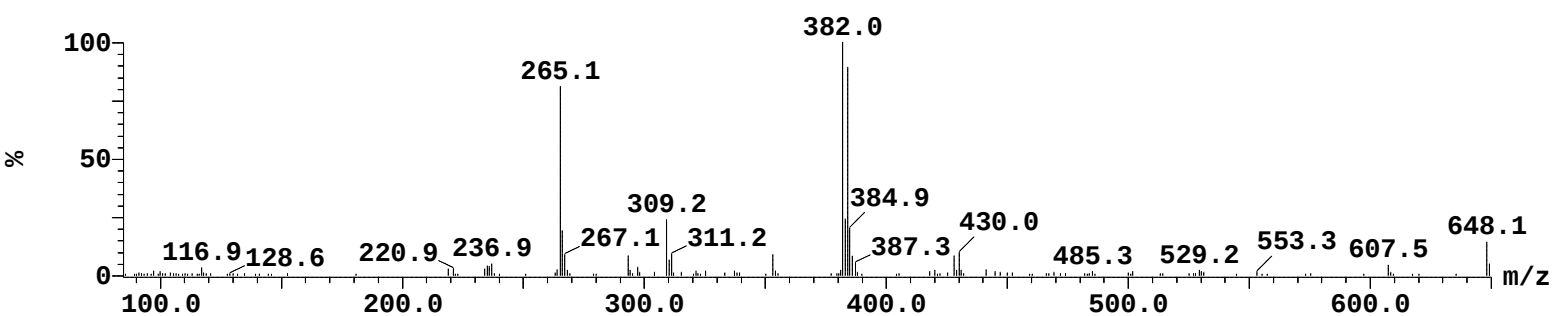
6.4e+003



Peak ID	Compound	Time	Mass Found
10	Found	2.19	384.00

10: (Time: 2.20)

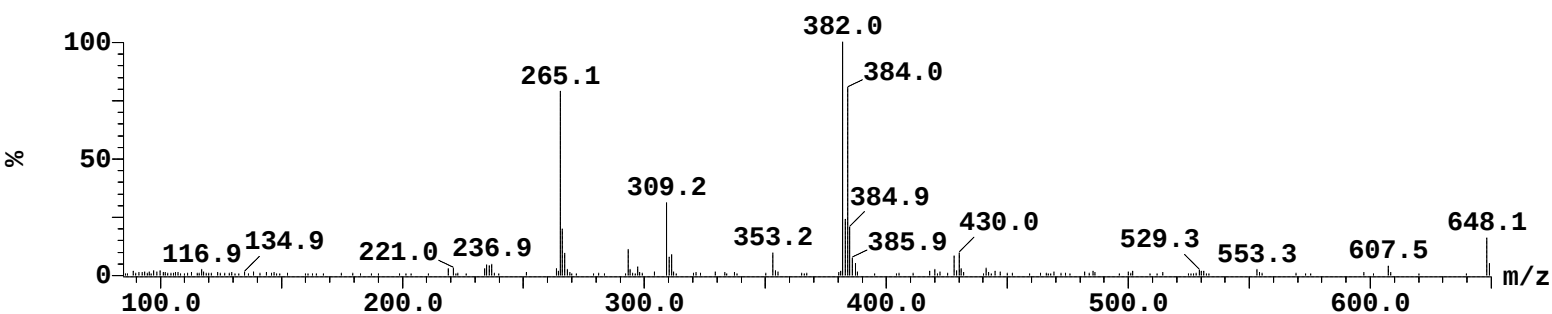
1.5e+004



Peak ID	Compound	Time	Mass Found
11	Found	2.25	384.00

11: (Time: 2.25)

1.1e+004



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