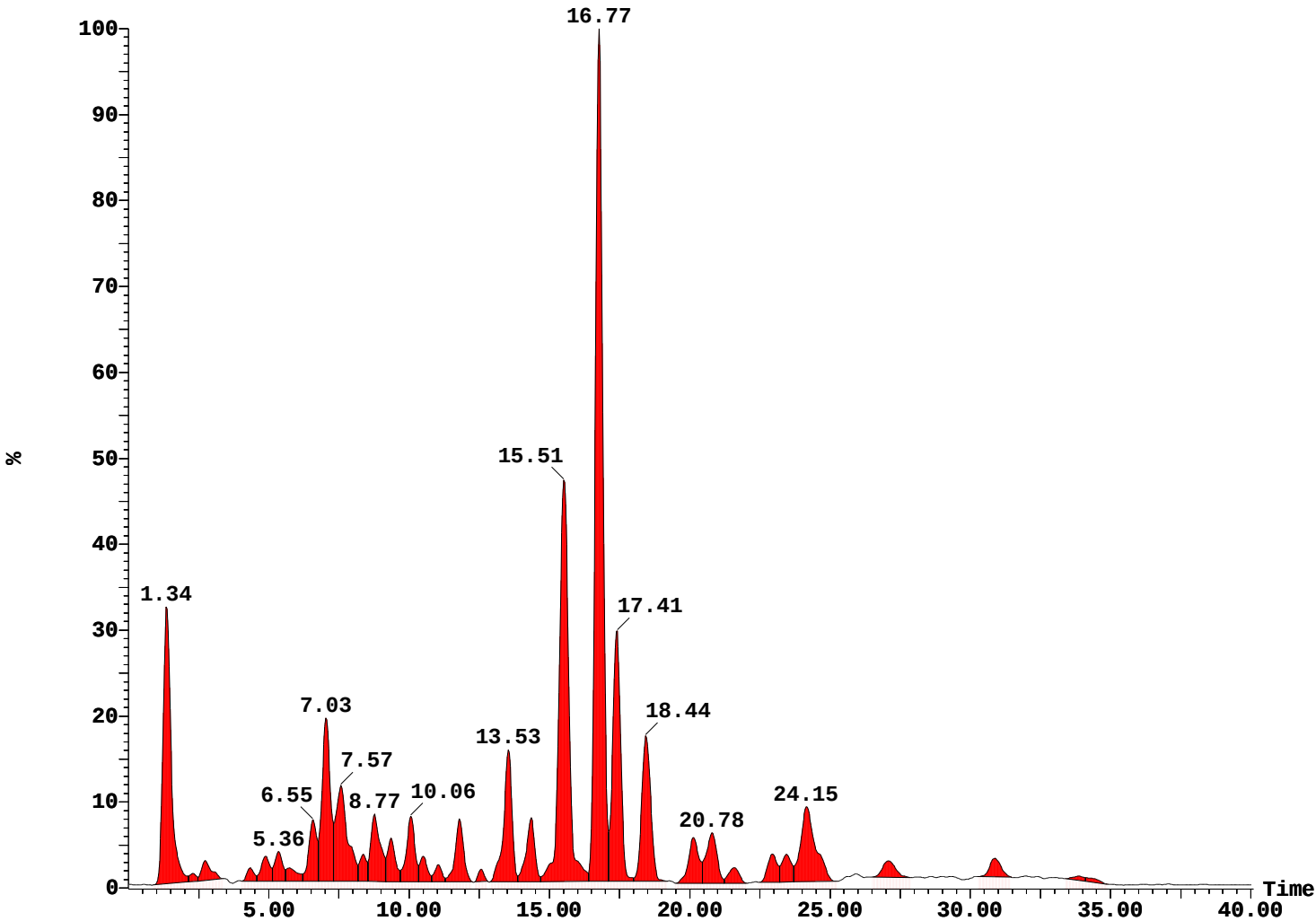


Sample Report:

Sample 3 Vial 1:D,2 ID AMSTEM3/22 File SKAKJUNE2 Date 16-Jun-2022 Time 10:26:24 Description Waters BEH C18 150 X 2.1, 1.7 um

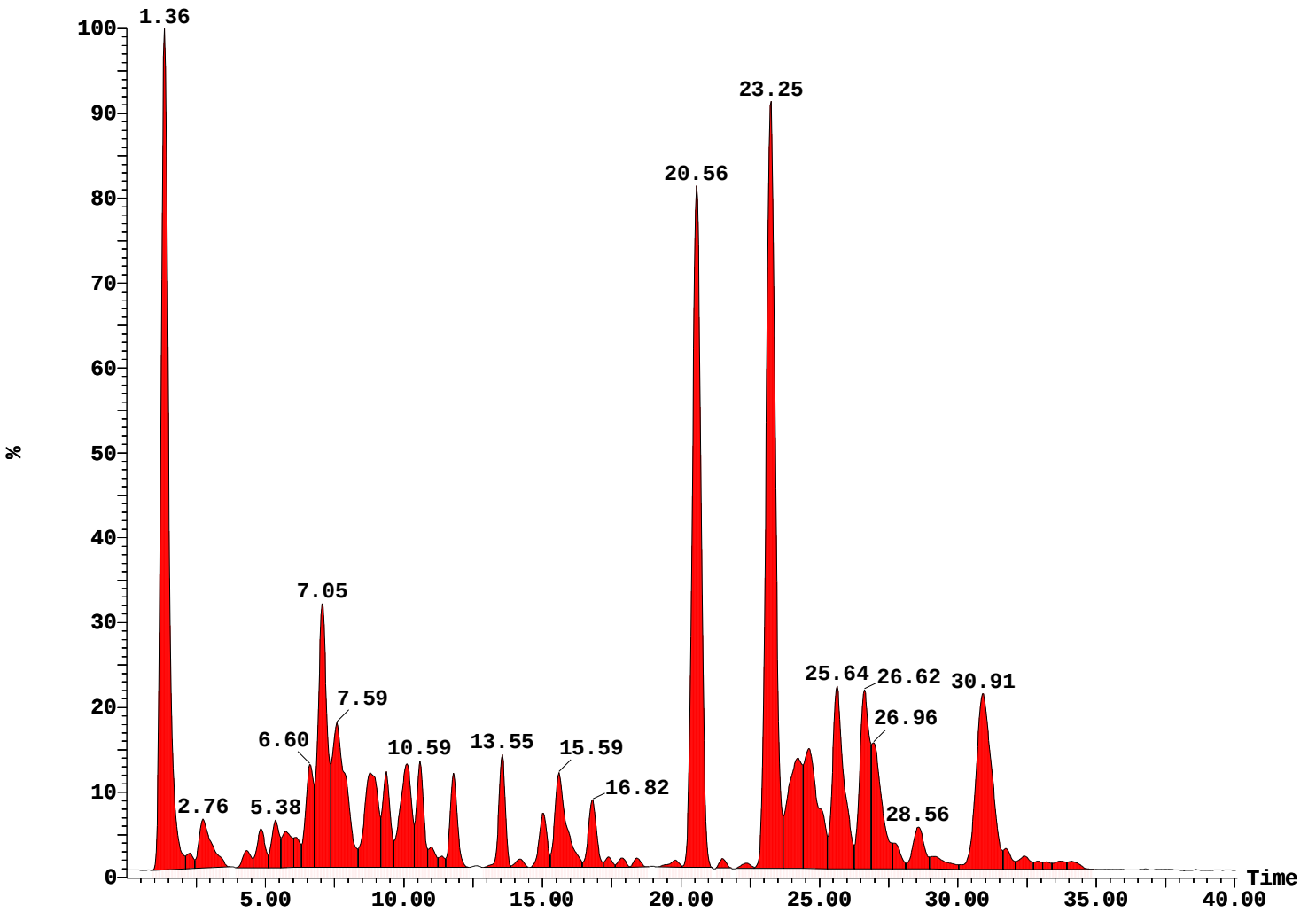
1: MS2 ES+ :BPI Smooth (Mn, 4x2) 8.5e+006



Sample Report (continued):

2: MS2 ES- :BPI Smooth (Mn, 4x2)

2.7e+006

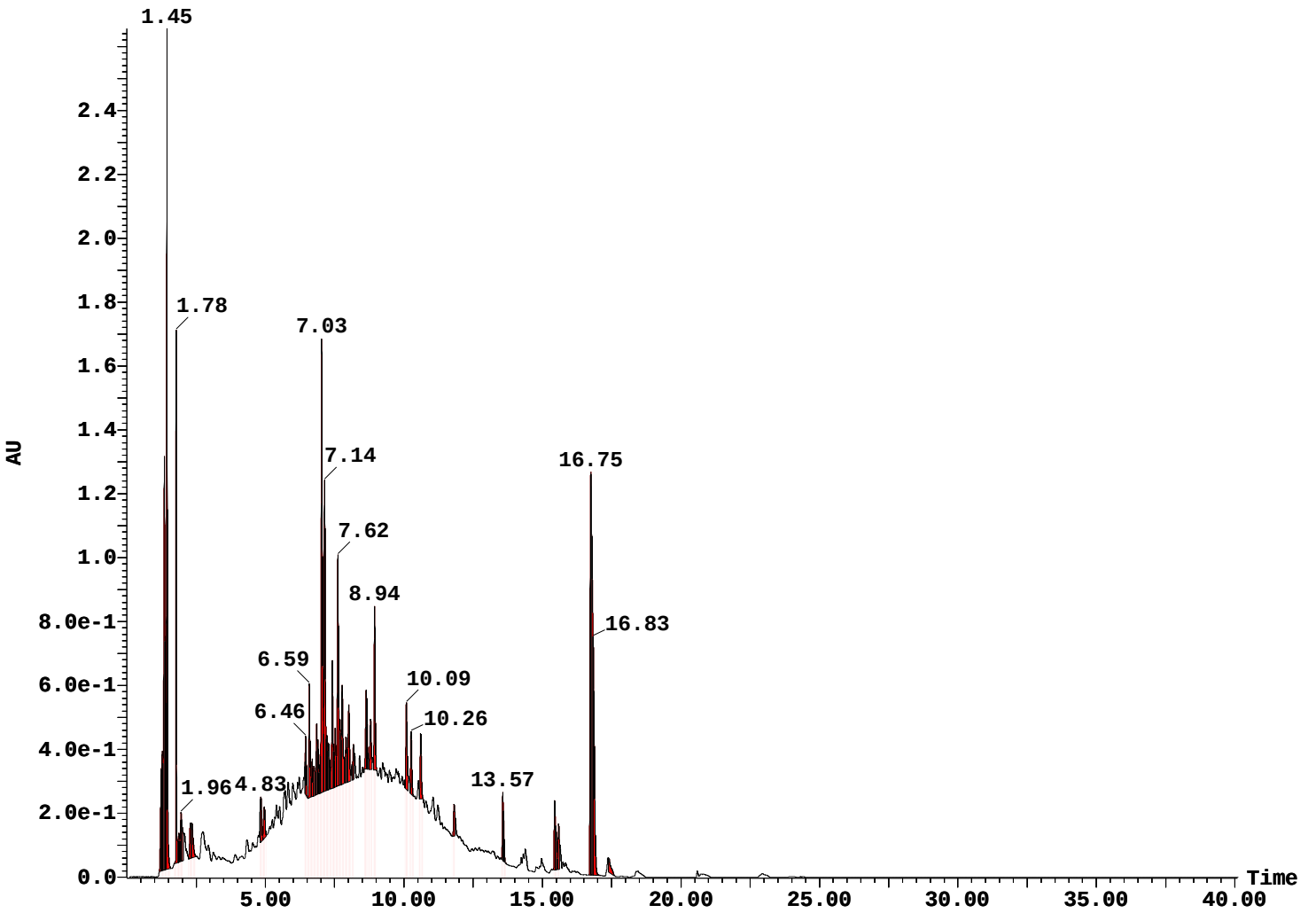


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Sample Report (continued):

3: UV Detector: 0 Nm Smooth (SG, 4x2)

2.656
Range: 2.656



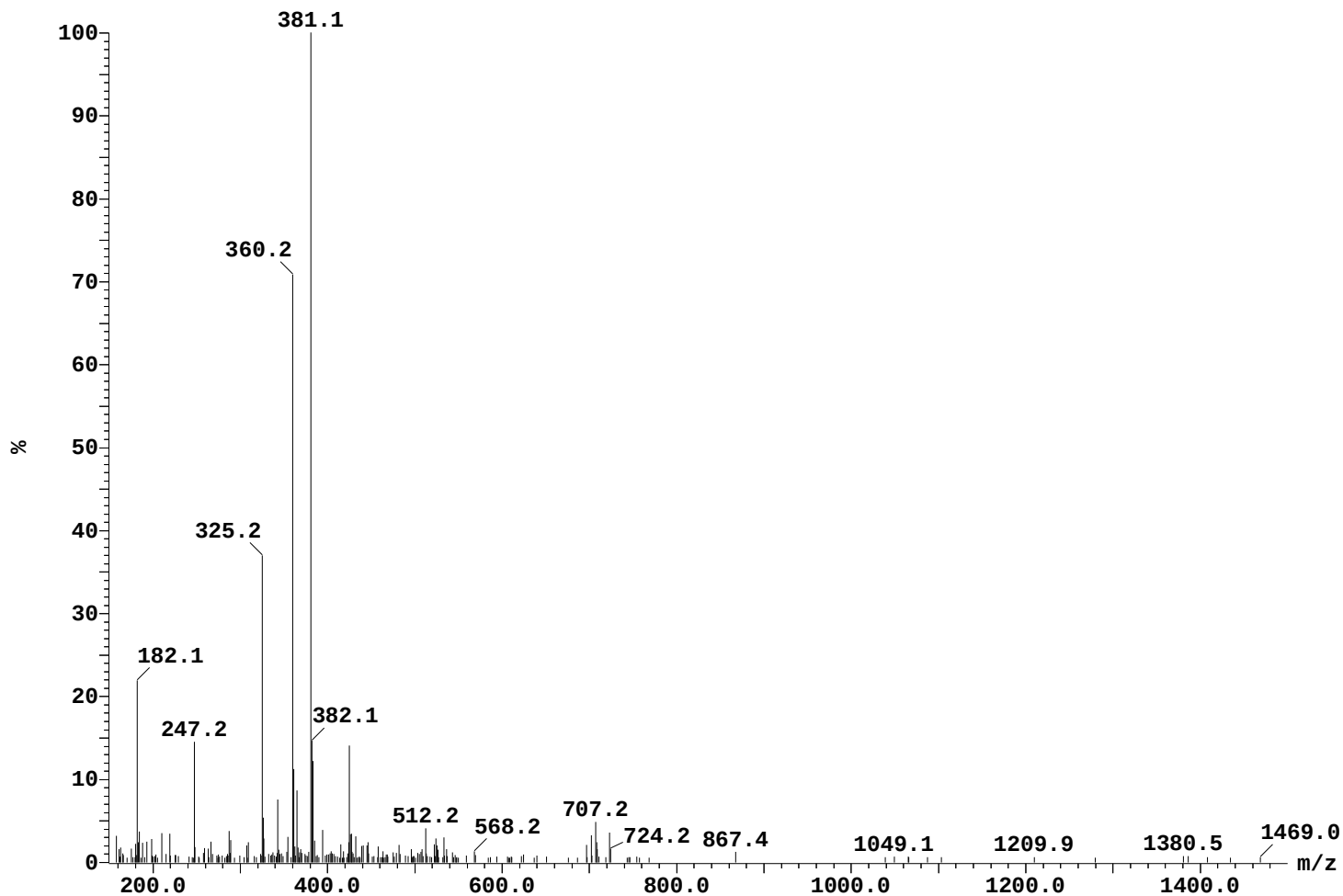
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
3		1.34

3: (Time: 1.34) Combine (25:55- (22:23+66:67))

1:MS2 ES+
6.8e+005



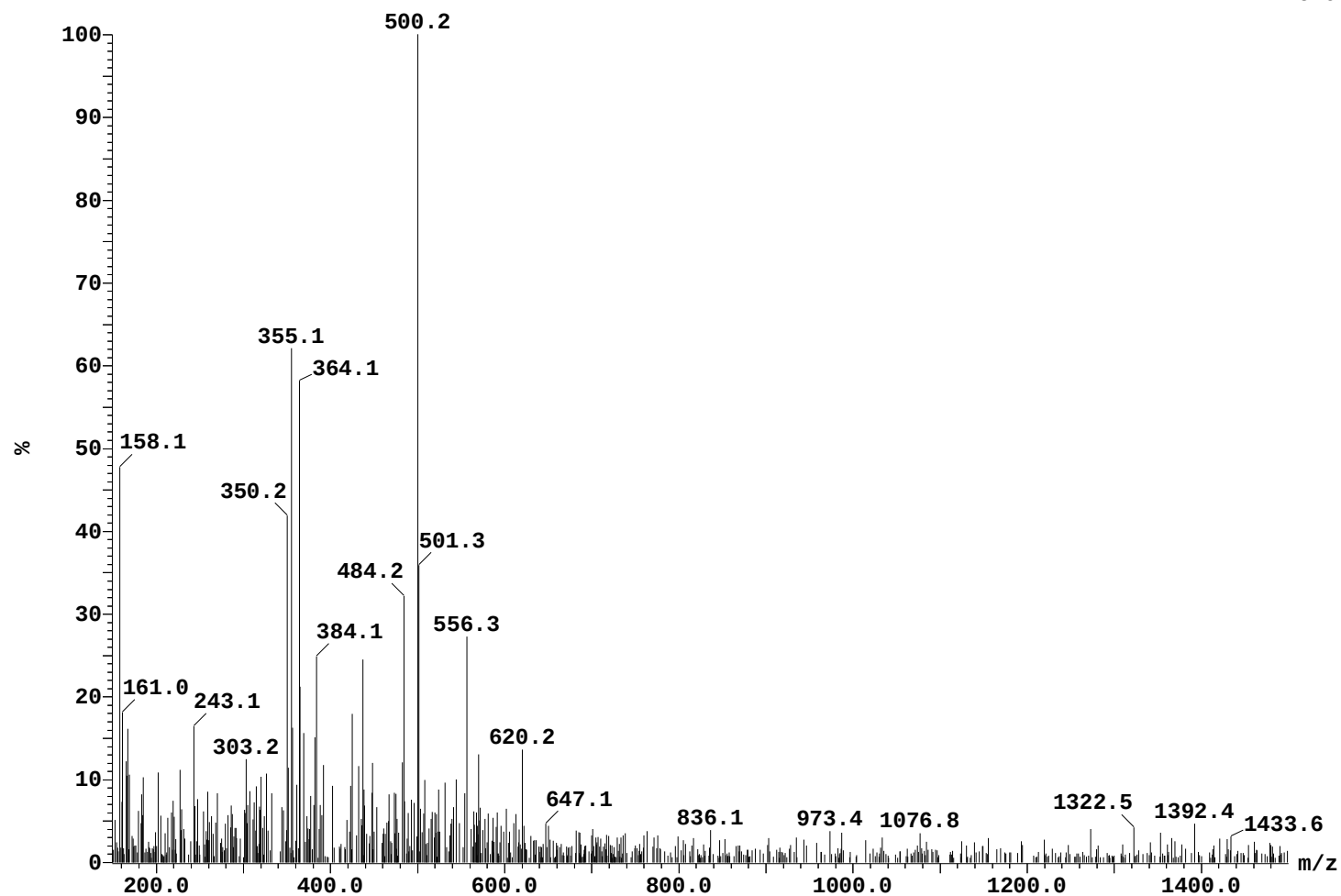
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Sample Report (continued):

Peak ID	Compound	Time
8		2.30

8: (Time: 2.30) Combine (53:83- (59:60+76:77))

1:MS2 ES+
4.2e+004

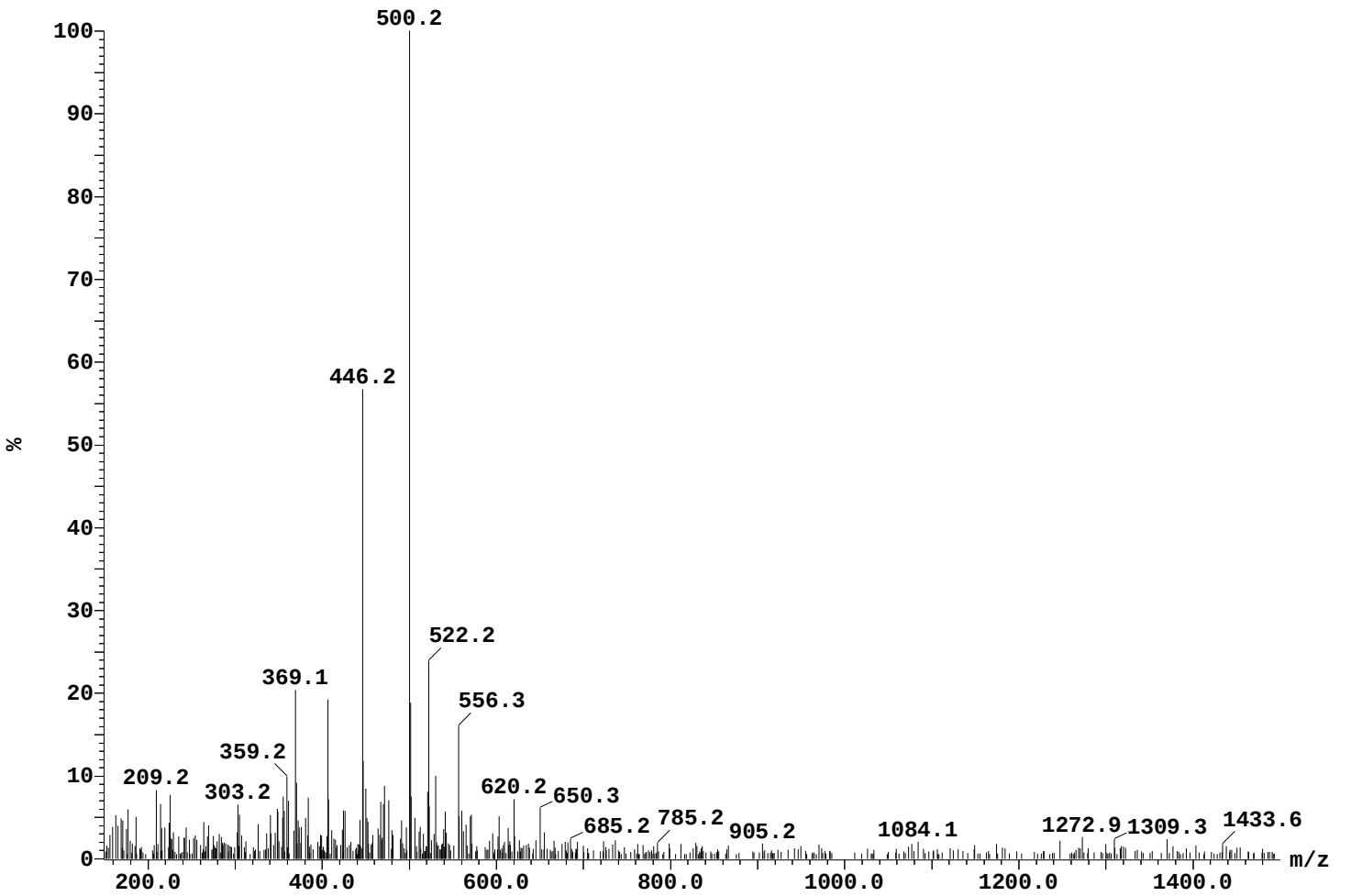


Sample Report (continued):

Peak ID	Compound	Time
10		2.74

10: (Time: 2.74) Combine (66:96-(69:70+102:103))

1:MS2 ES+
7.6e+004



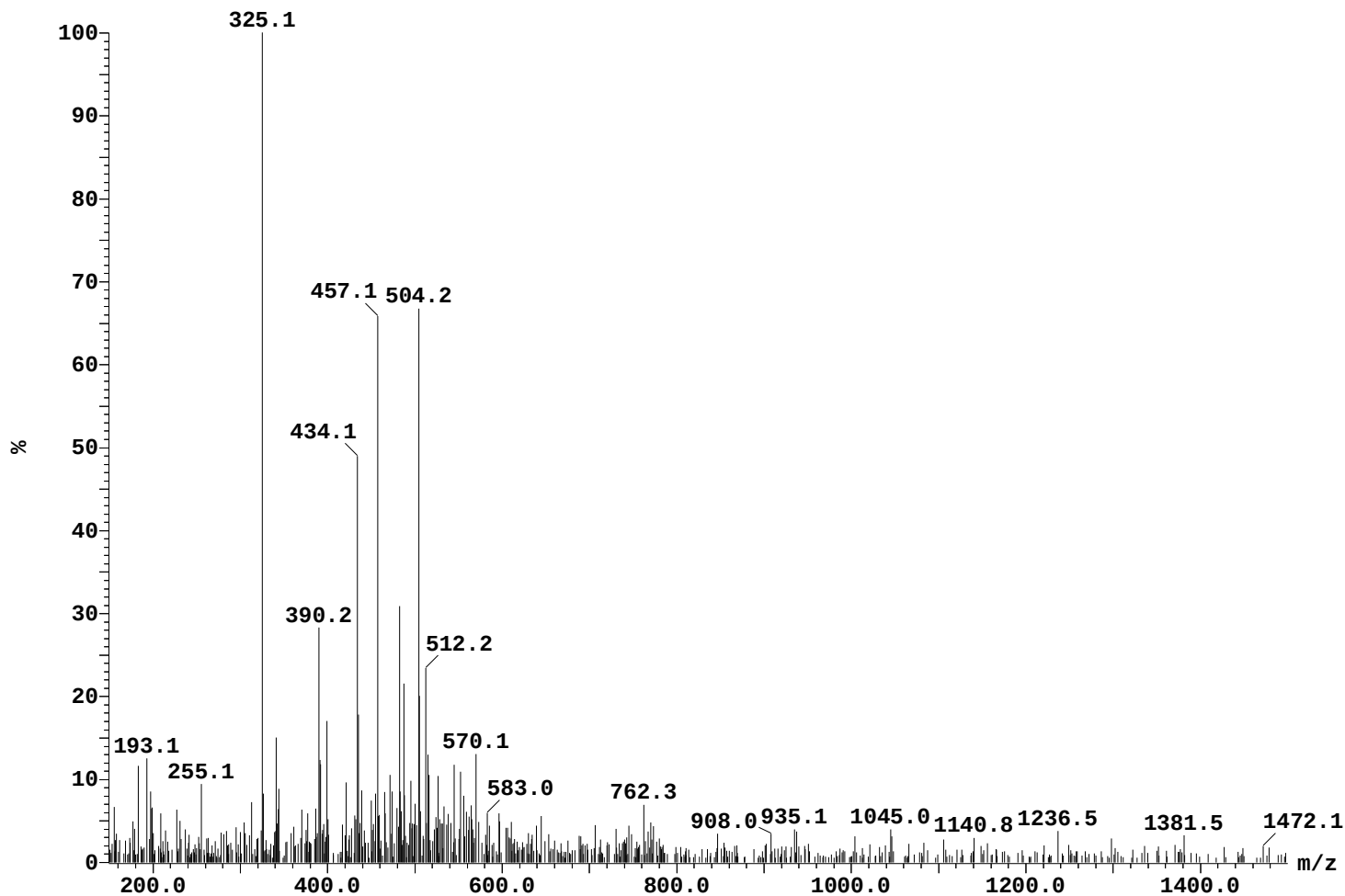
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
11		4.34

11:(Time: 4.34) Combine (113:143-(115:116+138:139))

1:MS2 ES+
5.1e+004



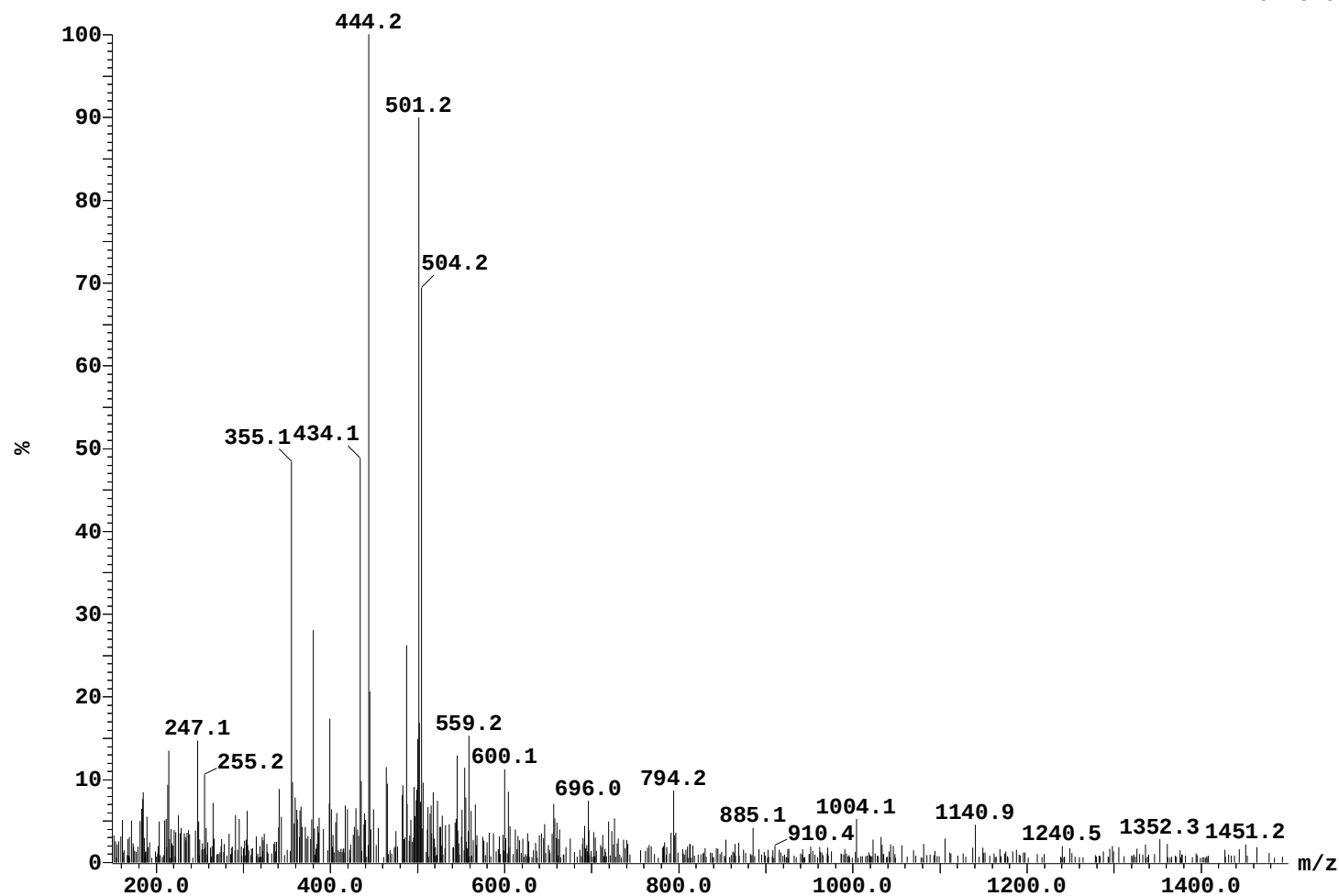
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

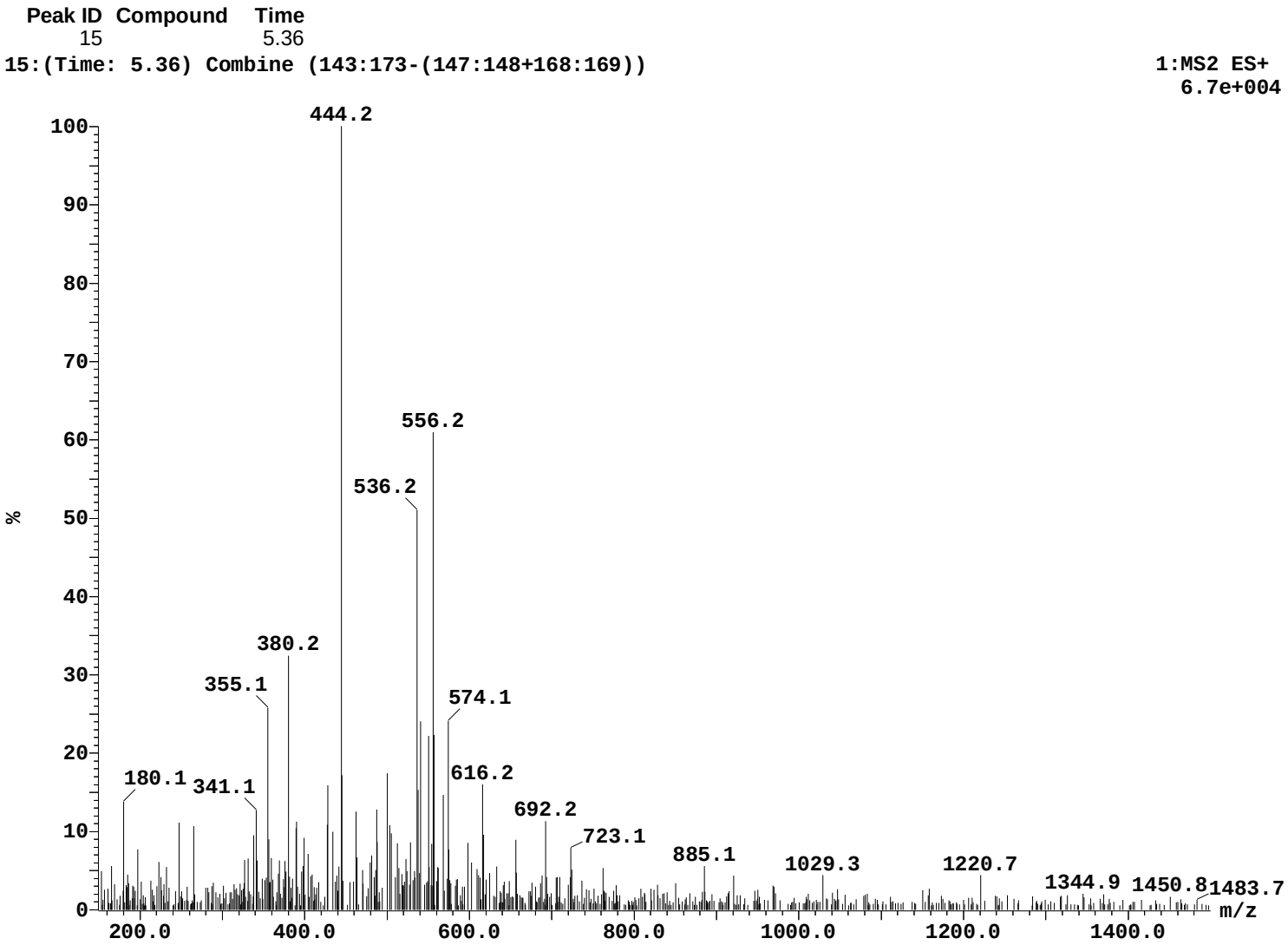
Peak ID	Compound	Time
13		4.89

13:(Time: 4.89) Combine (129:159-(131:132+154:155))

1:MS2 ES+
6.2e+004



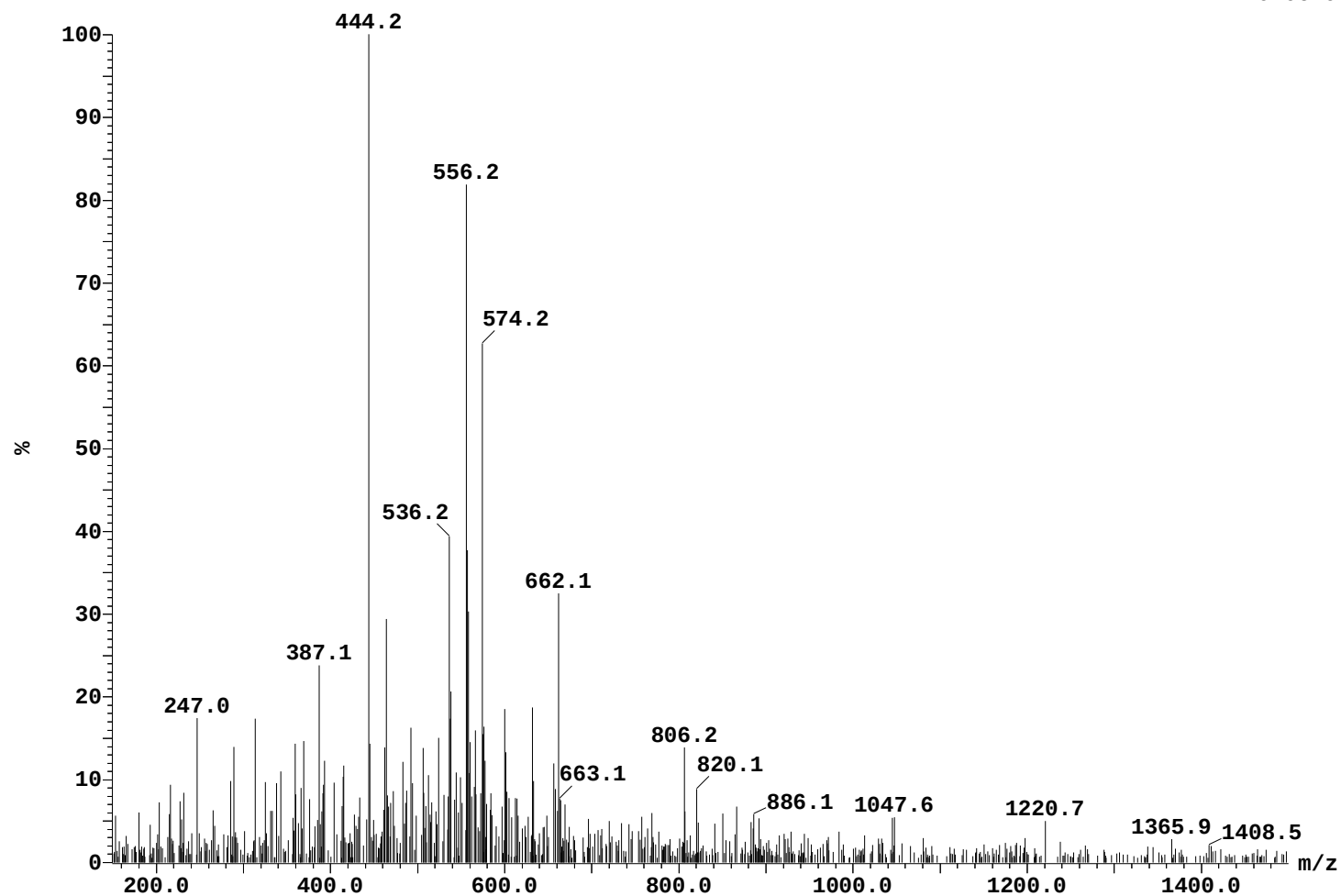
Sample Report (continued):



Sample Report (continued):

Peak ID Compound Time
16
16:(Time: 5.74) Combine (154:184-(161:162+186:187))

1:MS2 ES+
6.0e+004



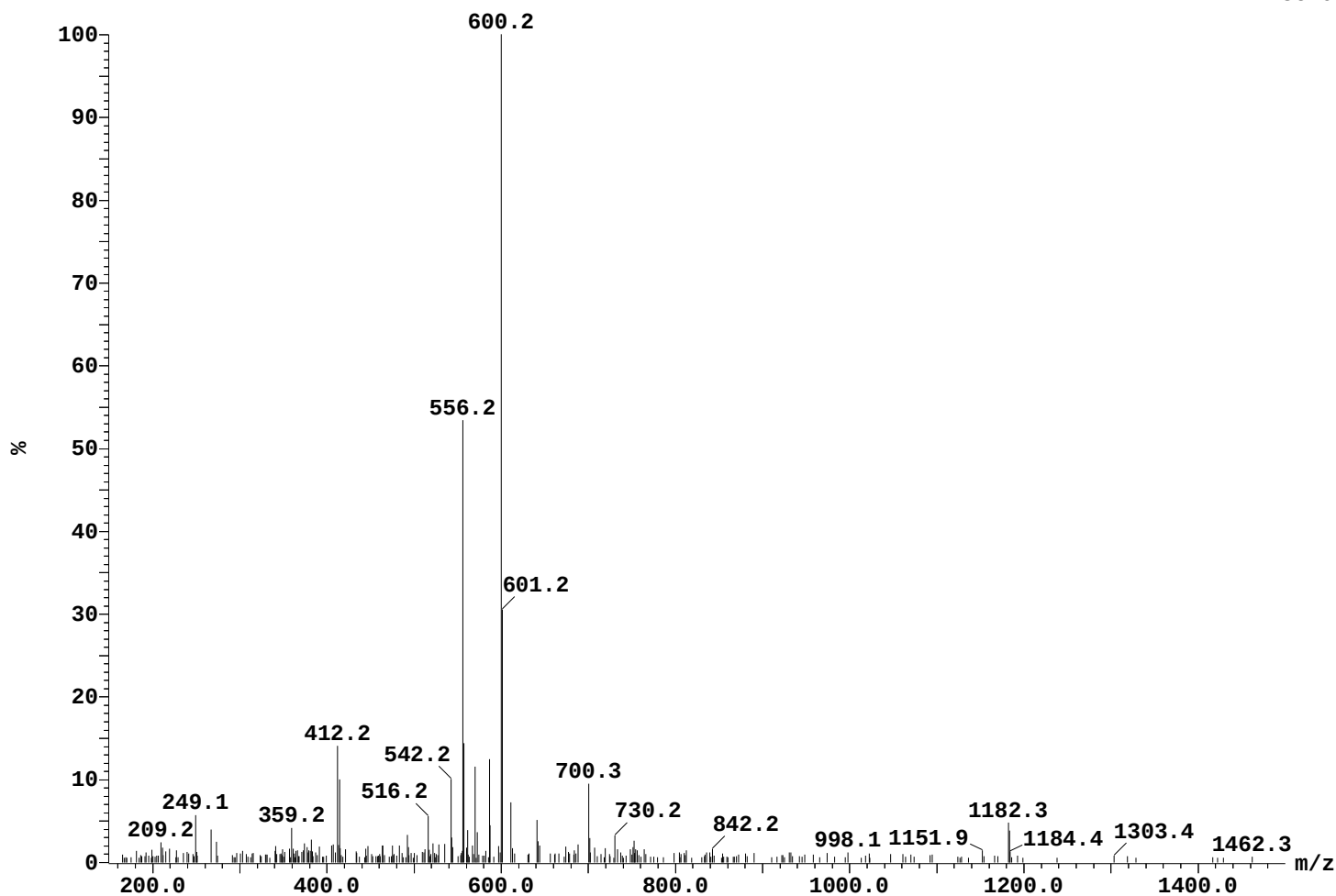
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
19		6.55

19:(Time: 6.55) Combine (178:208-(179:180+202:203))

1:MS2 ES+
2.8e+005

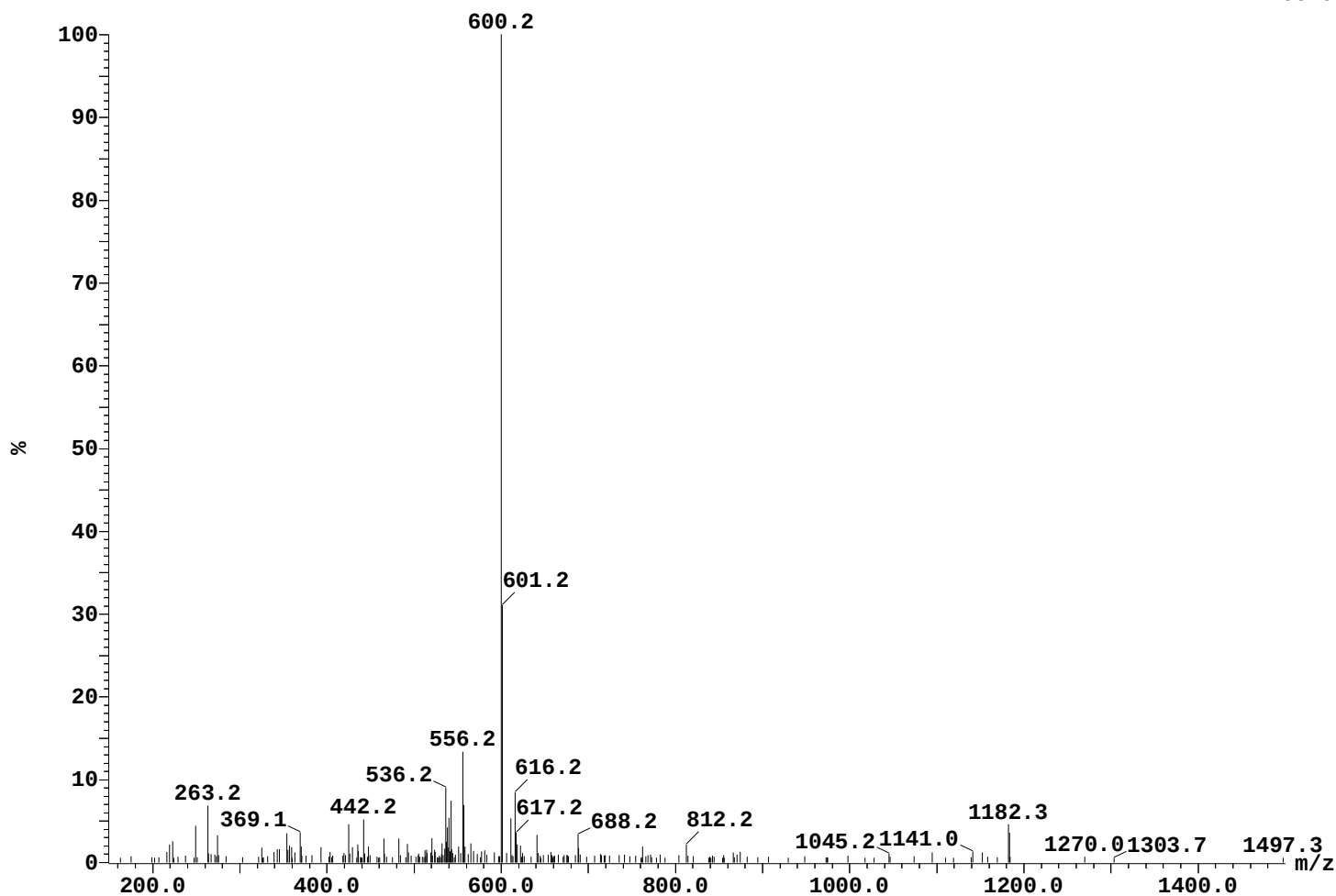


Sample Report (continued):

Peak ID	Compound	Time
26		7.03

26:(Time: 7.03) Combine (192:222-(195:196+218:219))

1:MS2 ES+
4.6e+005

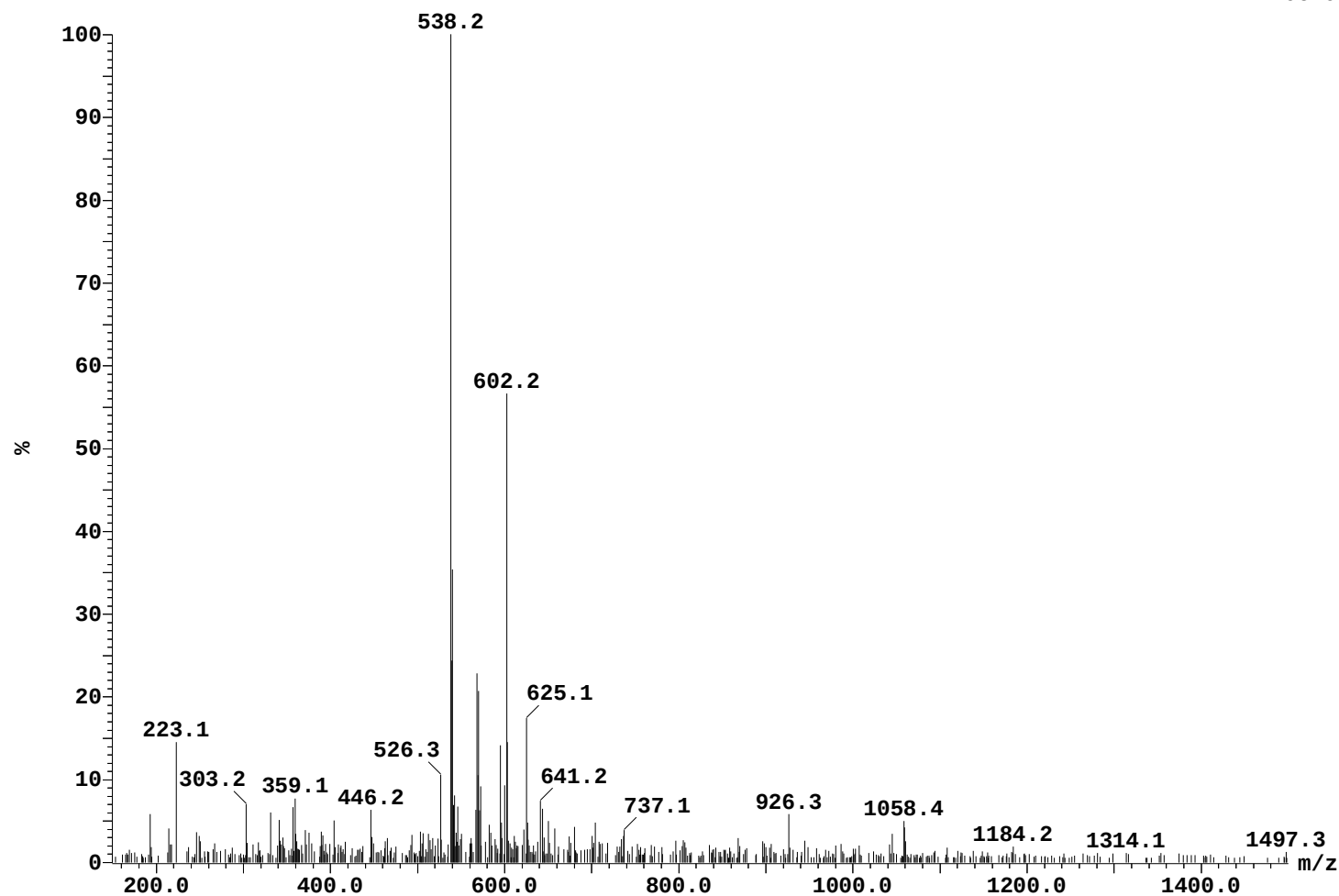


Sample Report (continued):

Peak ID	Compound	Time
33		7.57

33:(Time: 7.57) Combine (208:238-(211:212+244:245))

1:MS2 ES+
2.0e+005

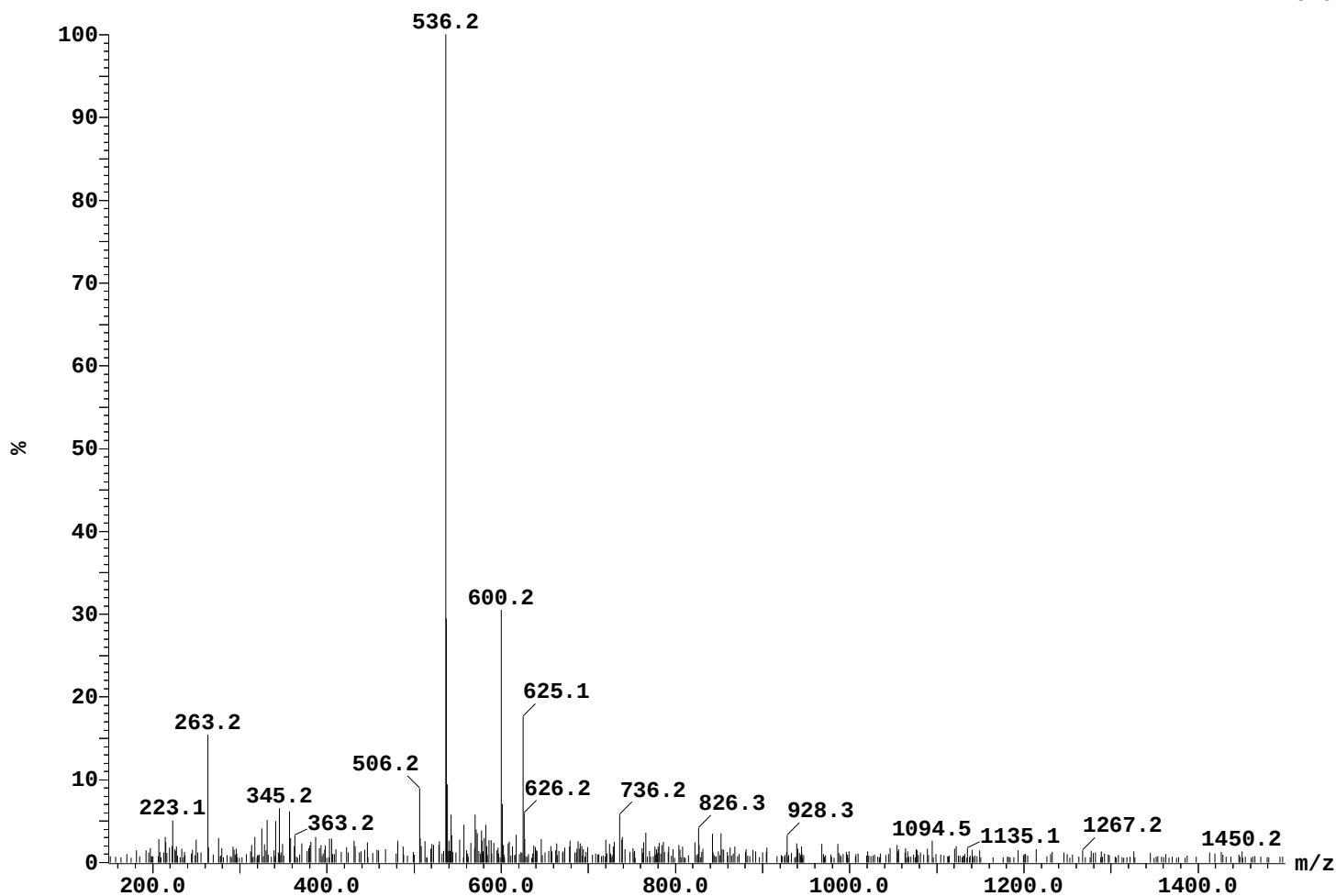


Sample Report (continued):

Peak ID	Compound	Time
39		8.36

39:(Time: 8.36) Combine (231:261-(237:238+254:255))

1:MS2 ES+
2.1e+005

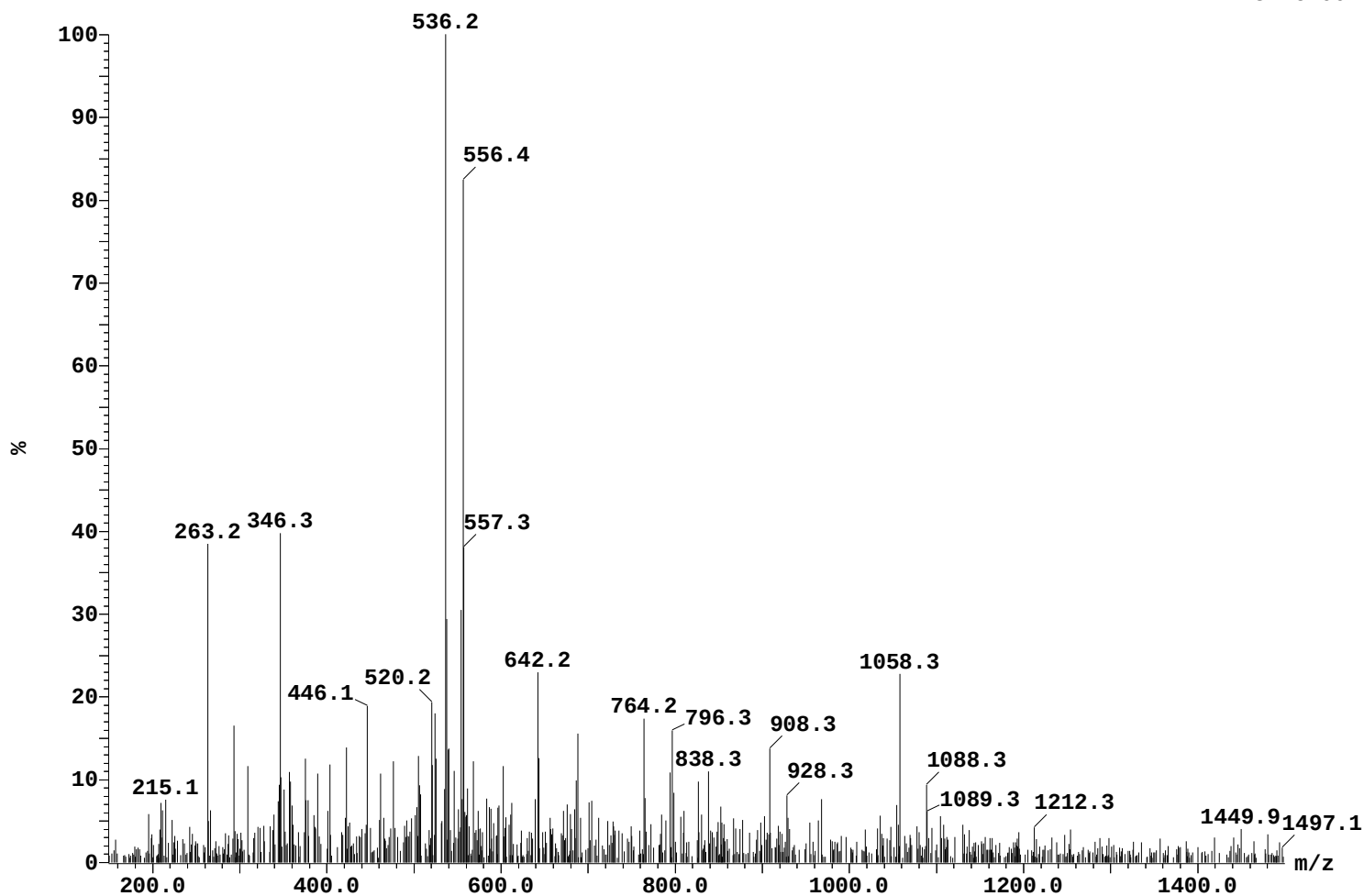


Sample Report (continued):

Peak ID	Compound	Time
41		8.77

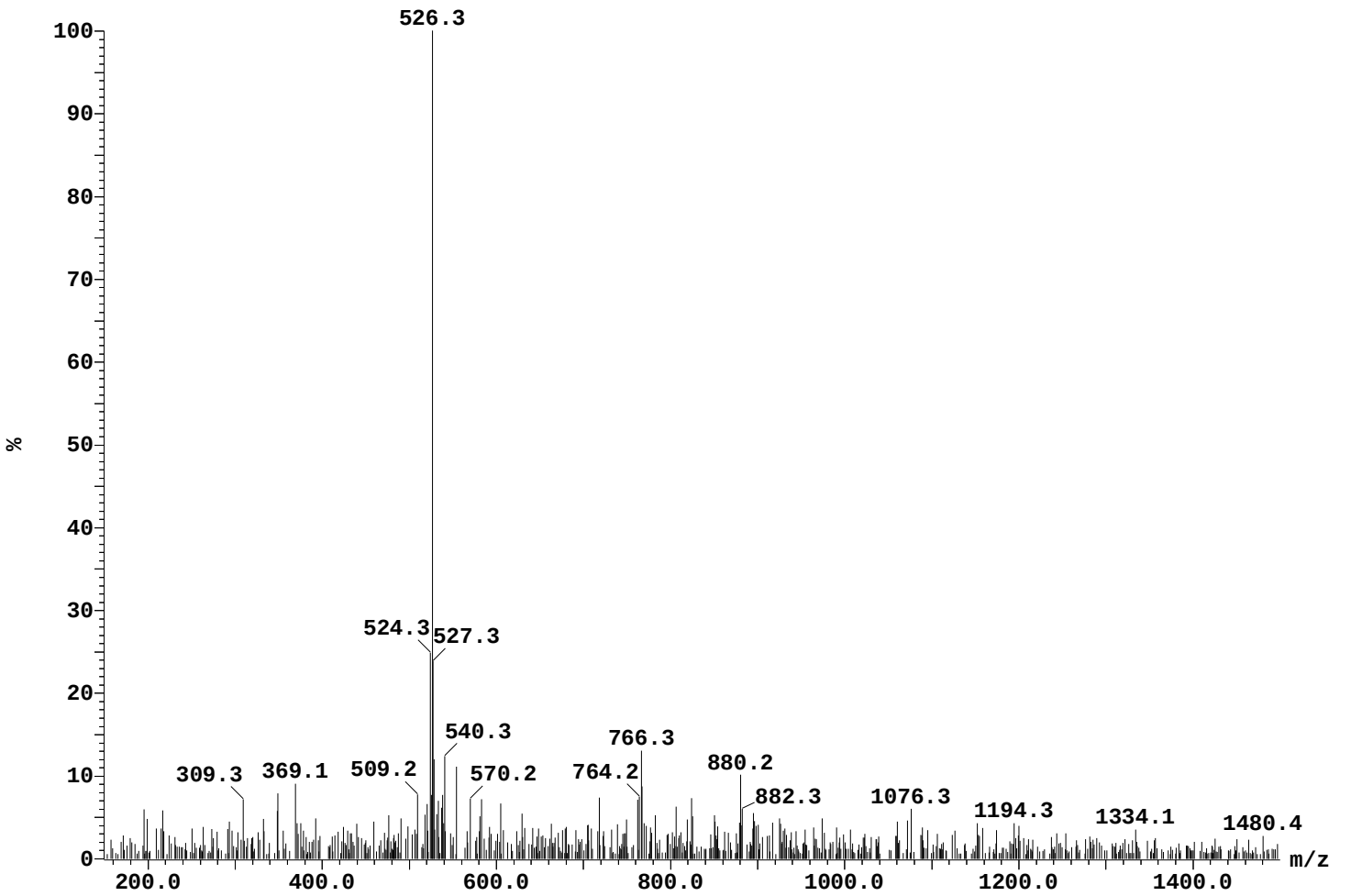
41:(Time: 8.77) Combine (243:273-(247:248+273:274))

1:MS2 ES+
8.2e+004



Sample Report (continued):

Peak ID	Compound	Time	
43		9.34	
43:(Time: 9.34) Combine (260:290-(266:267+288:289))			
			1:MS2 ES+ 1.0e+005

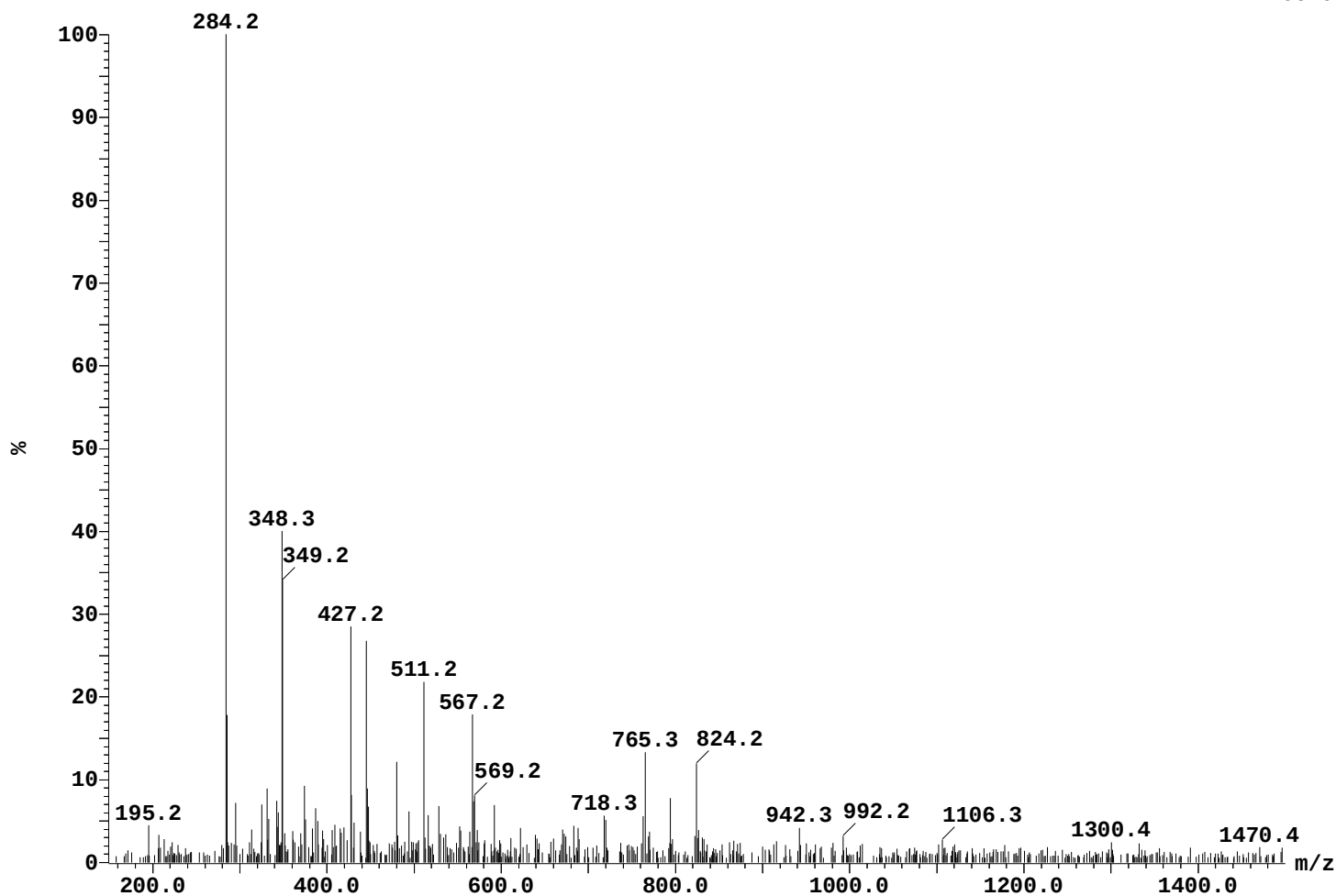


Sample Report (continued):

Peak ID	Compound	Time
44		10.06

44:(Time: 10.06) Combine (281:311-(281:282+307:308))

1:MS2 ES+
1.6e+005



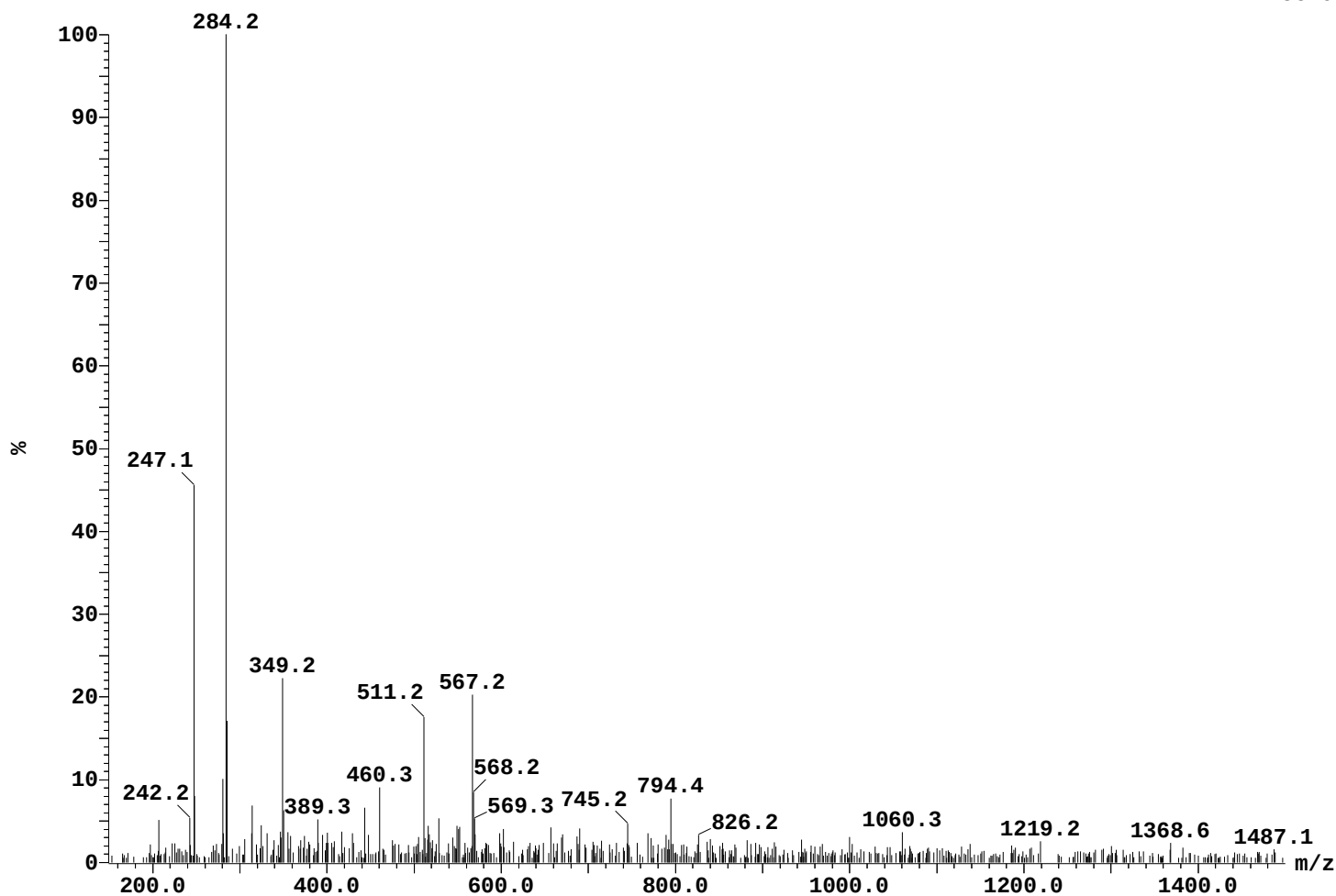
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
47		10.50

47:(Time: 10.50) Combine (294:324-(300:301+321:322))

1:MS2 ES+
1.5e+005



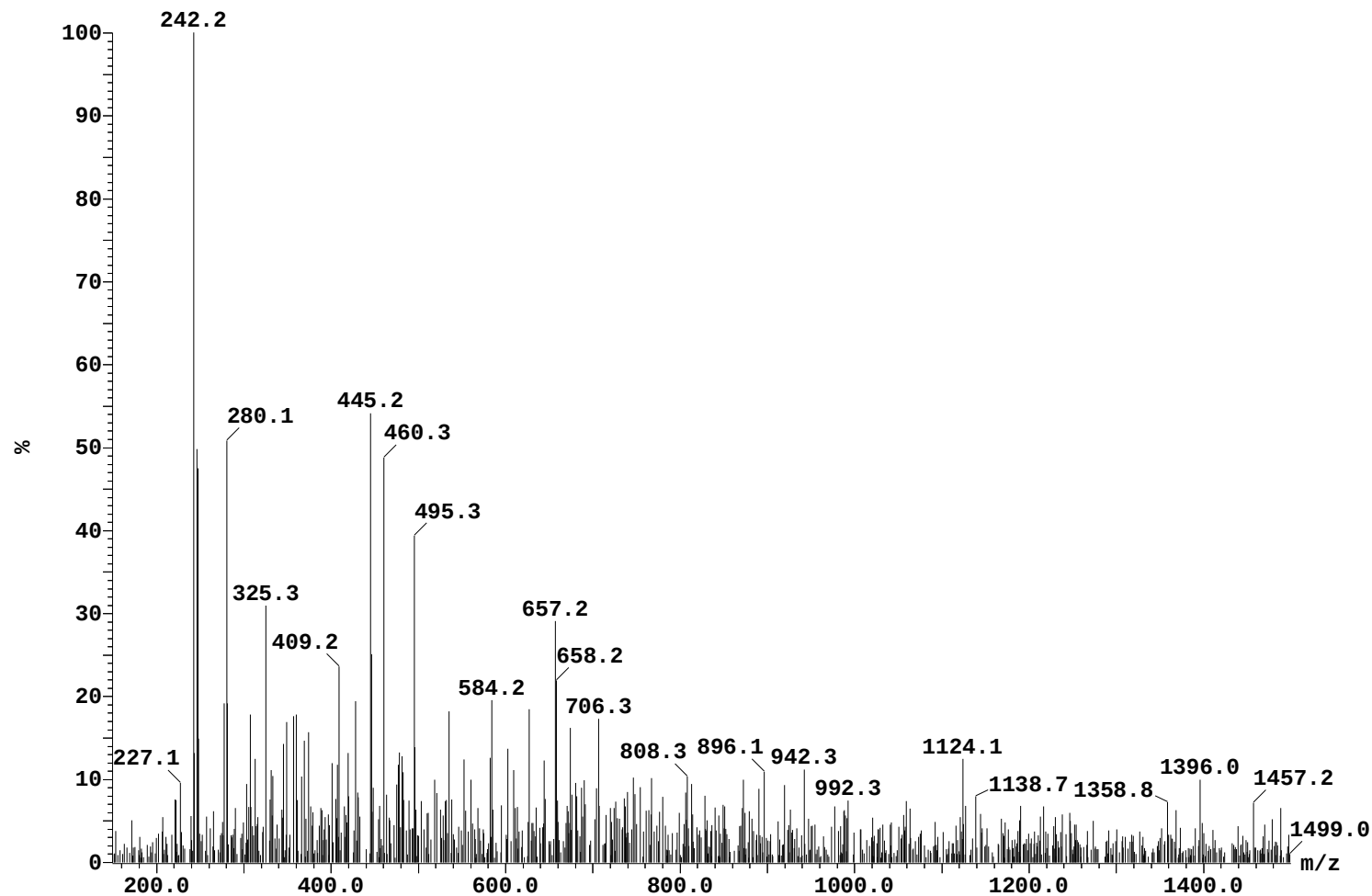
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
50		11.05

50:(Time: 11.05) Combine (310:340-(314:315+335:336))

1:MS2 ES+
4.7e+004



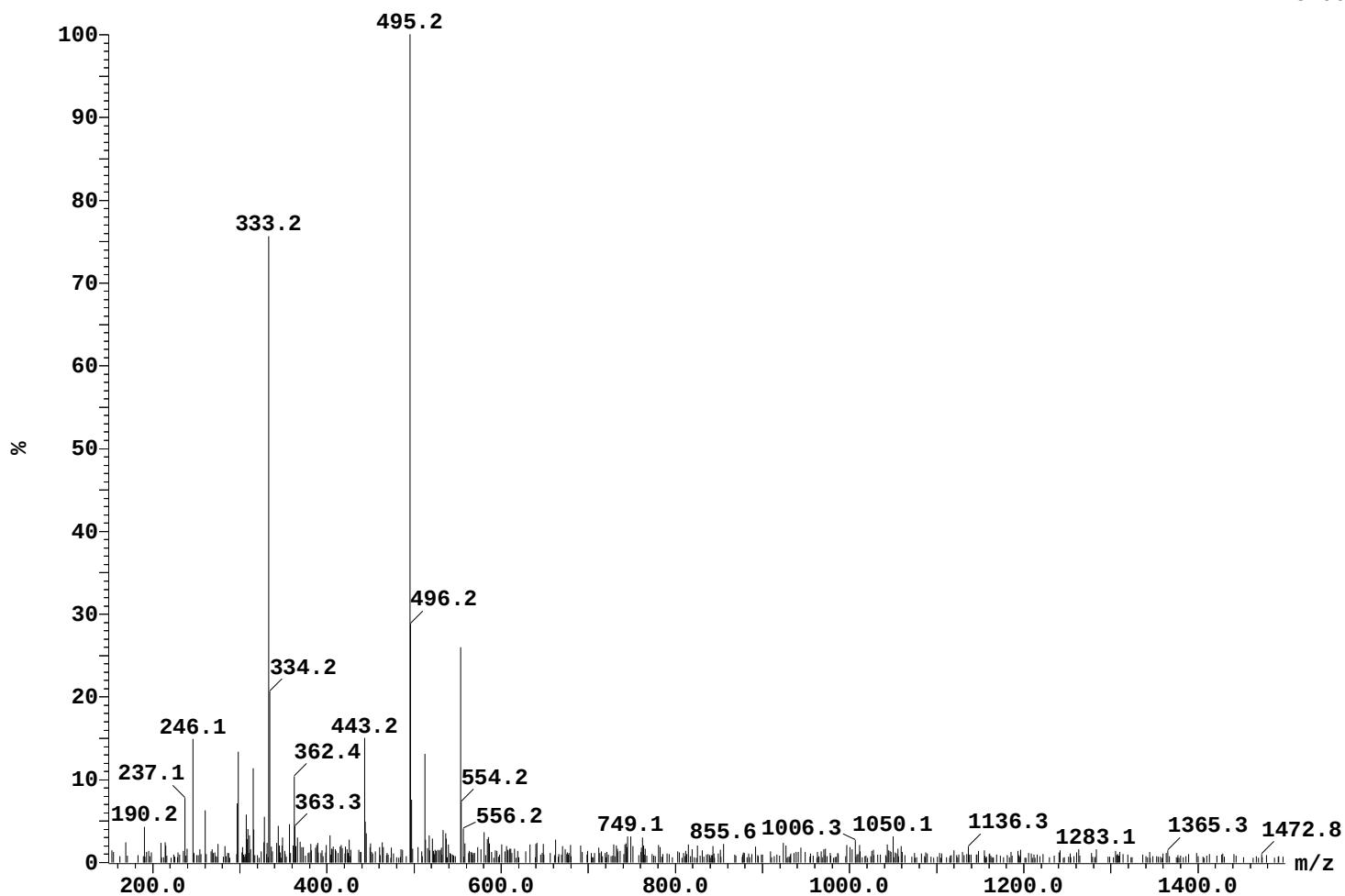
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
52		11.80

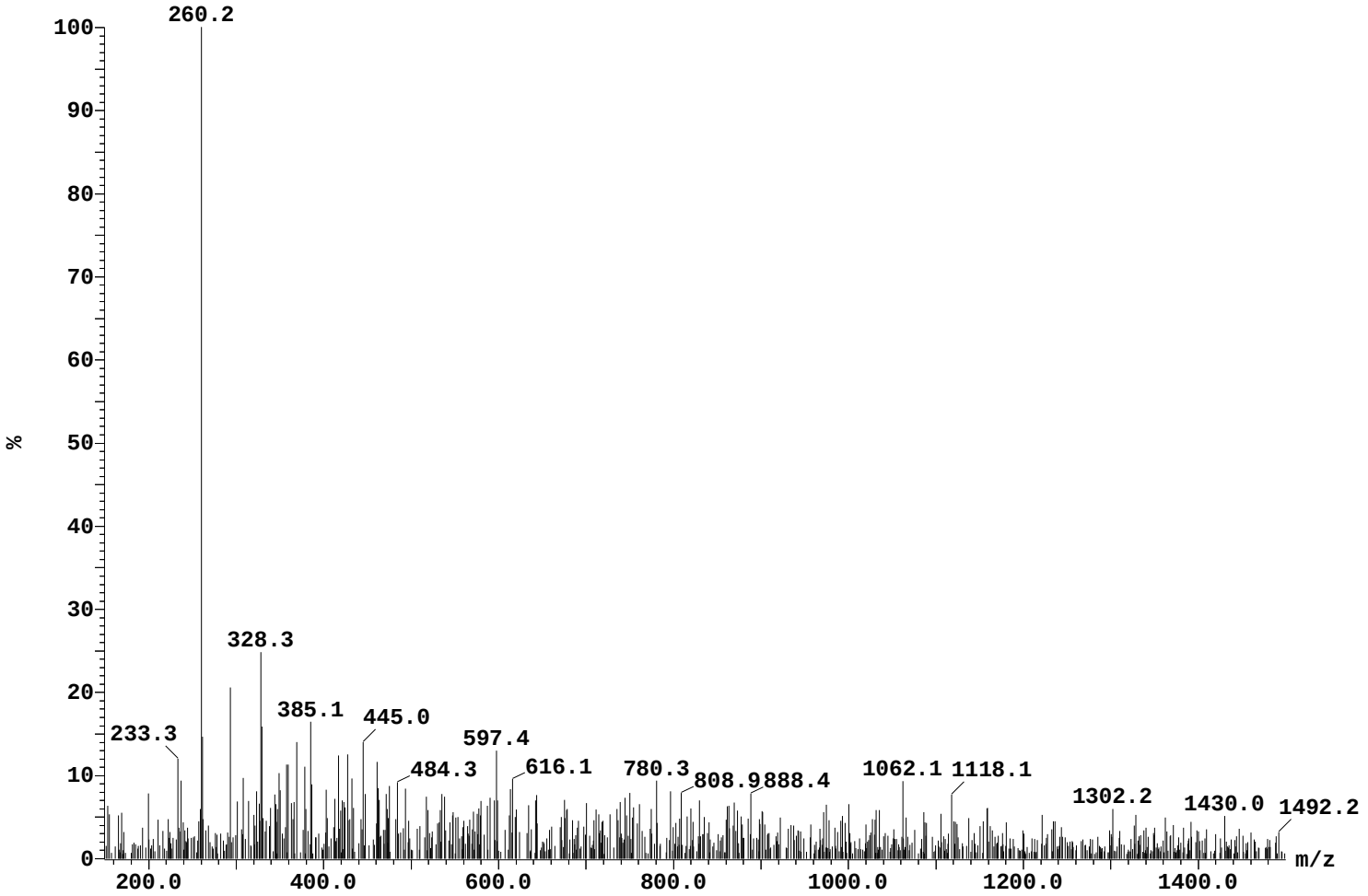
52:(Time: 11.80) Combine (332:362-(328:329+363:364))

1:MS2 ES+
1.7e+005



Sample Report (continued):

Peak ID	Compound	Time	
53		12.58	
53:(Time: 12.58) Combine (355:385-(359:360+379:380))			
			1:MS2 ES+ 4.3e+004



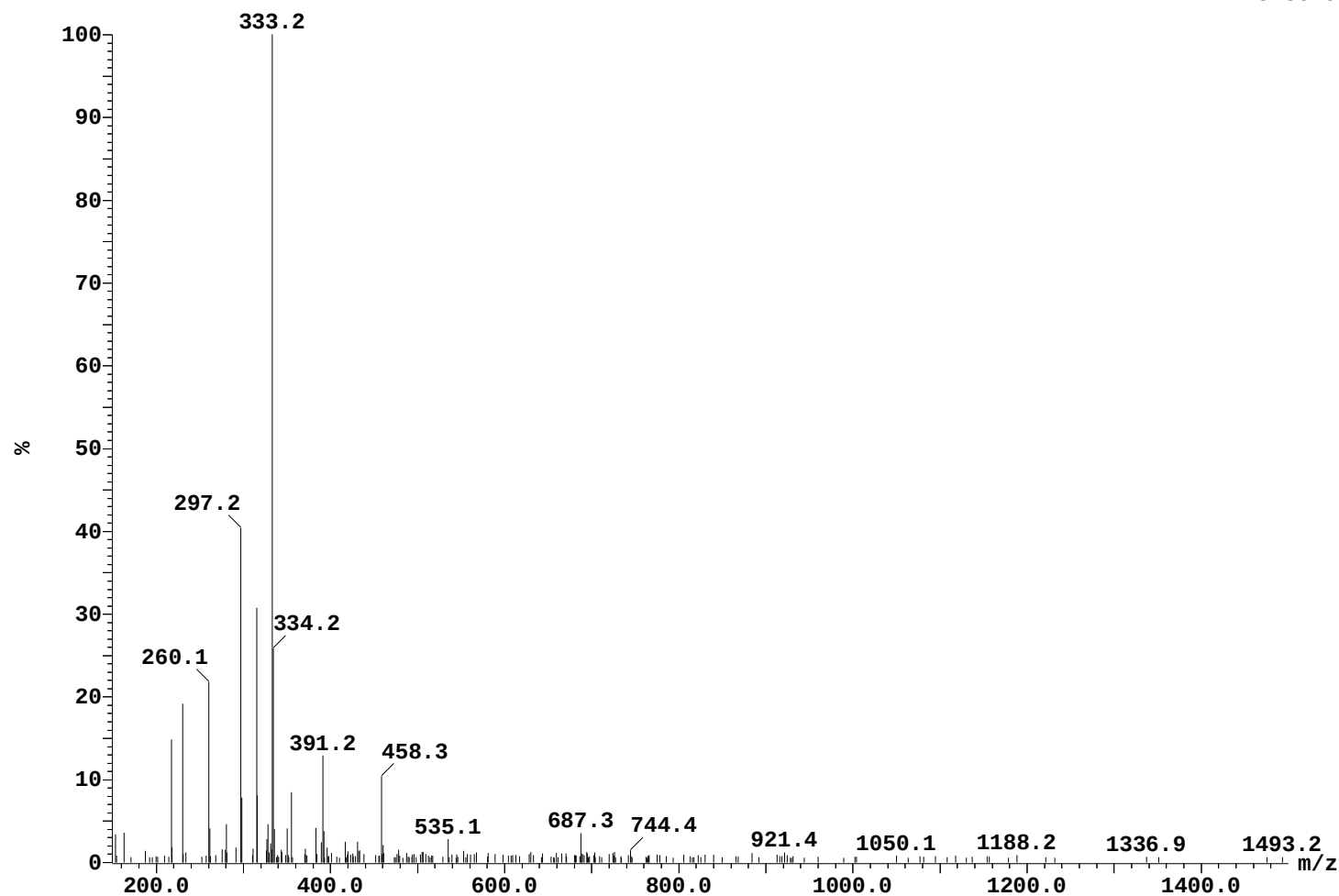
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
54		13.53

54: (Time: 13.53) Combine (383:413-(375:376+411:412))

1:MS2 ES+
3.3e+005

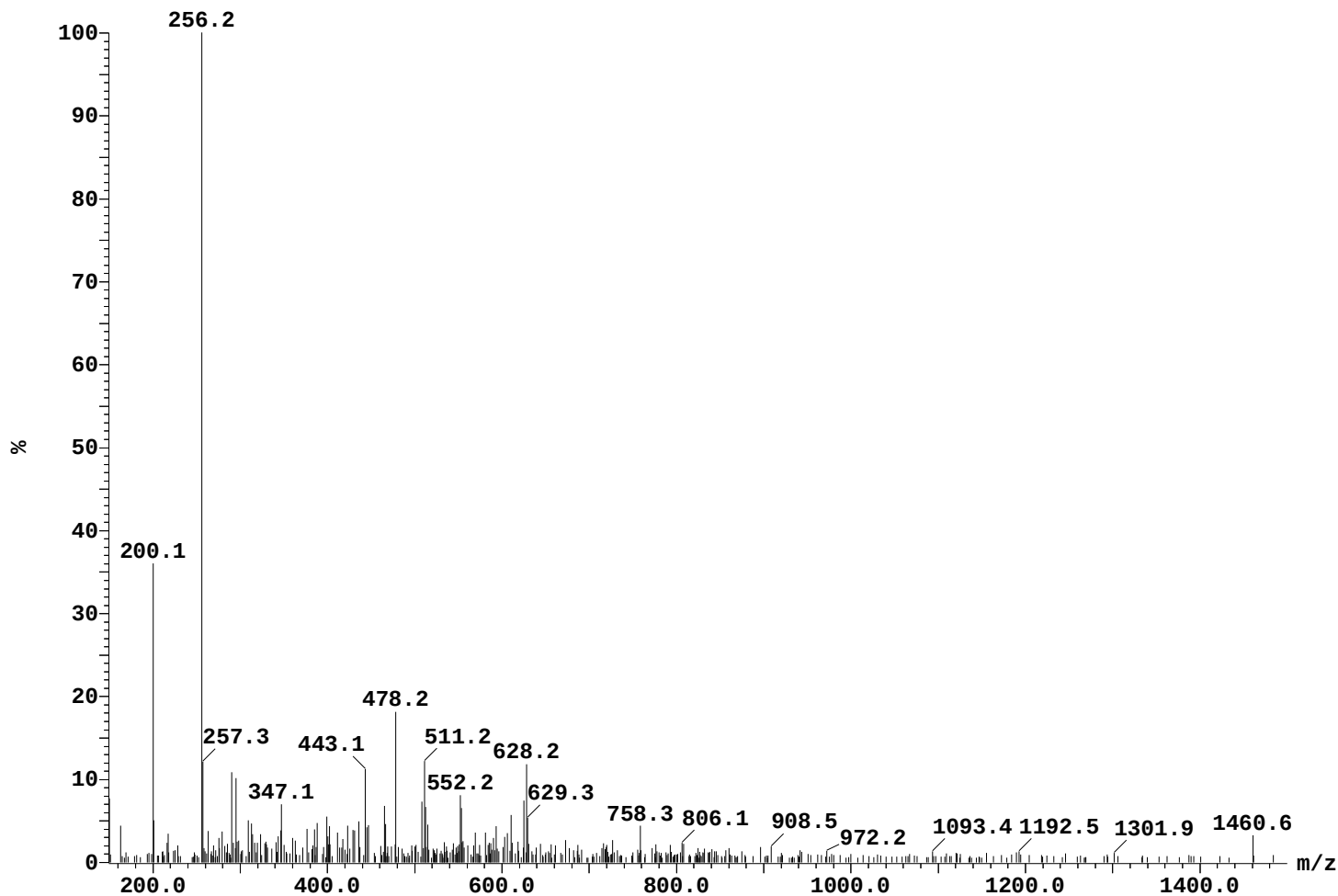


Sample Report (continued):

Peak ID	Compound	Time
57		14.35

57:(Time: 14.35) Combine (407:437-(404:405+435:436))

1:MS2 ES+
1.5e+005

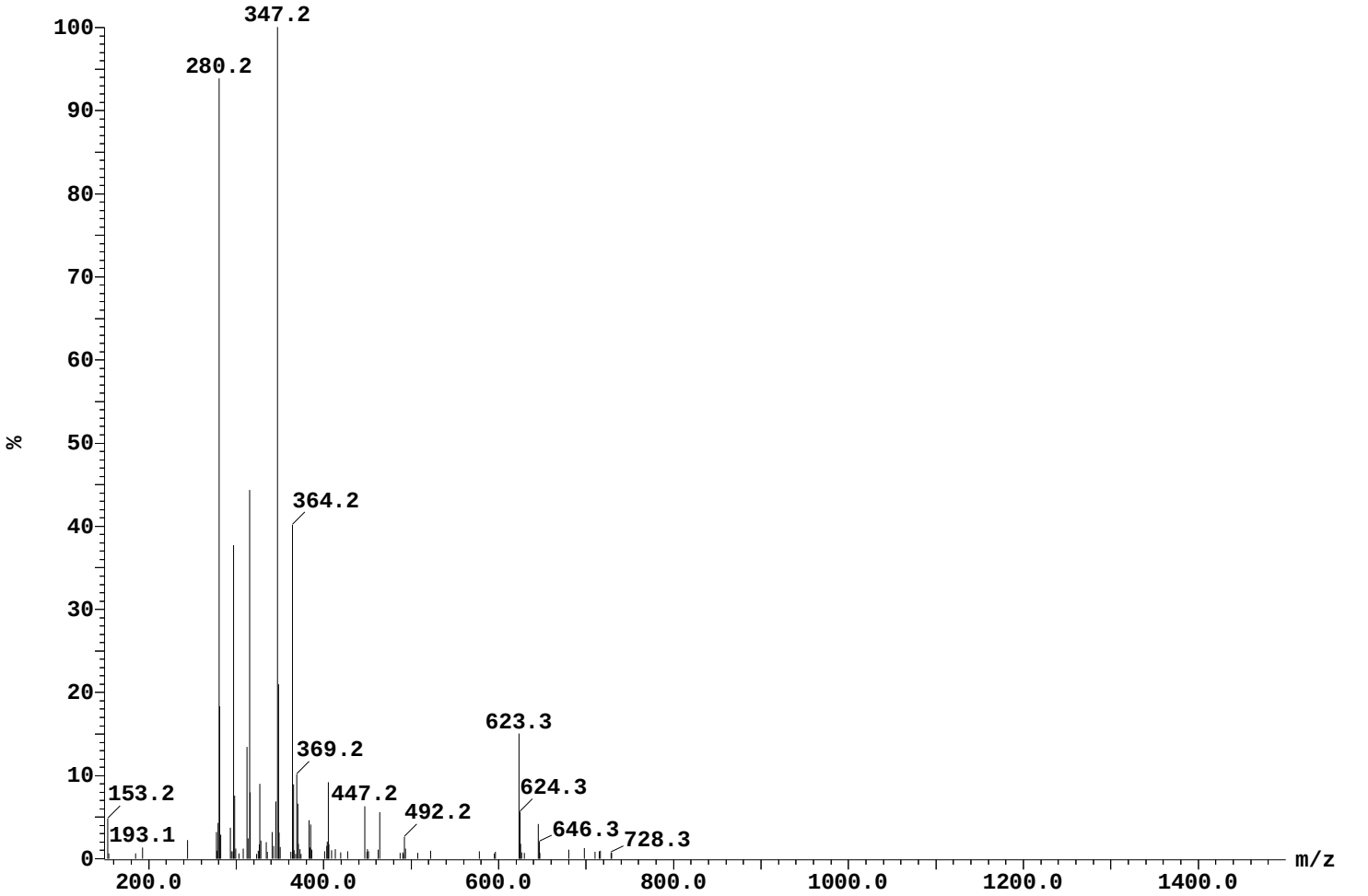


Sample Report (continued):

Peak ID	Compound	Time
60		15.51

60:(Time: 15.51) Combine (441:471-(428:429+485:486))

1:MS2 ES+
7.5e+005

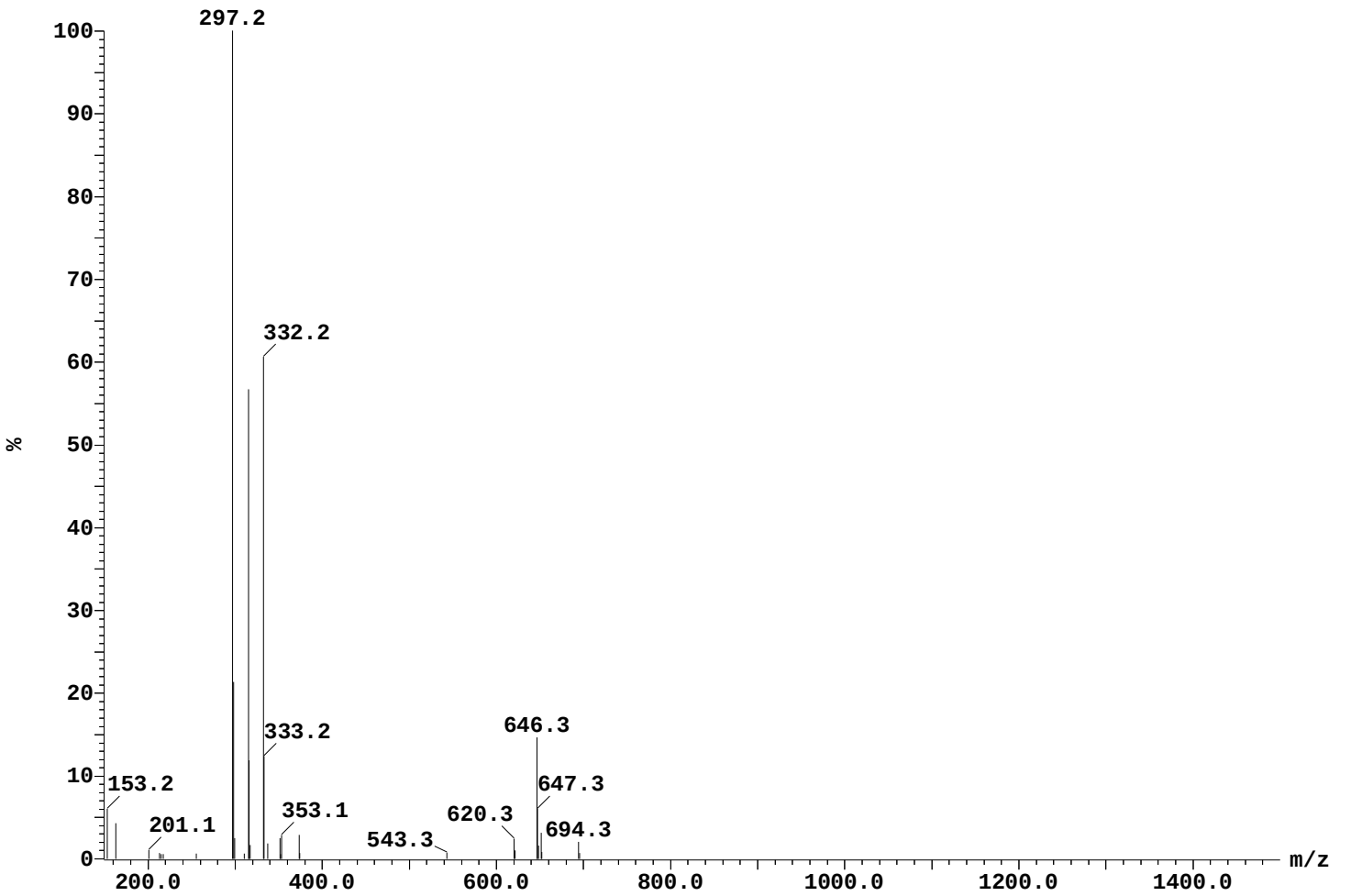


Sample Report (continued):

Peak ID	Compound	Time
63		16.77

63:(Time: 16.77) Combine (478:508-(478:479+506:507))

1:MS2 ES+
2.3e+006



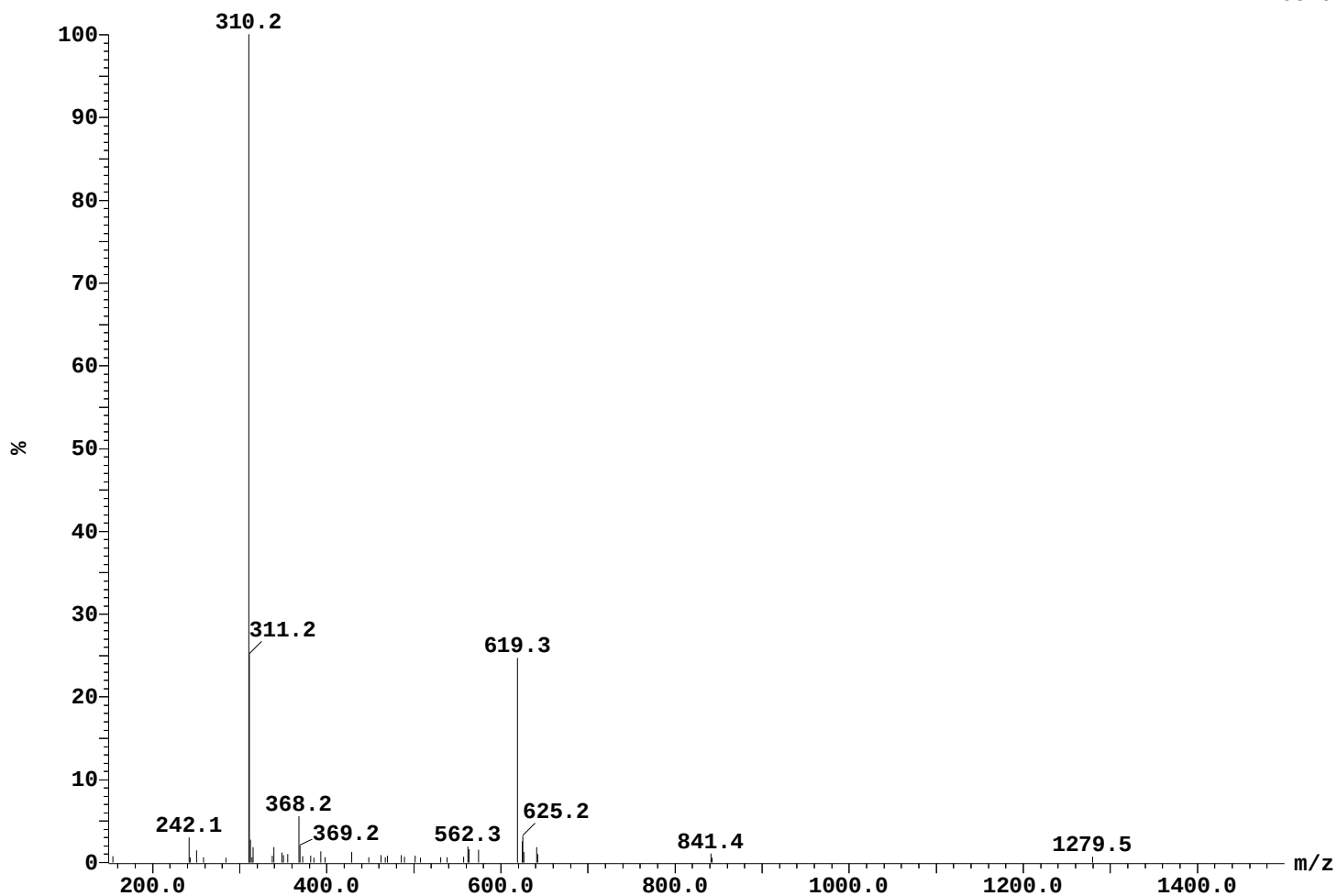
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
65		17.41

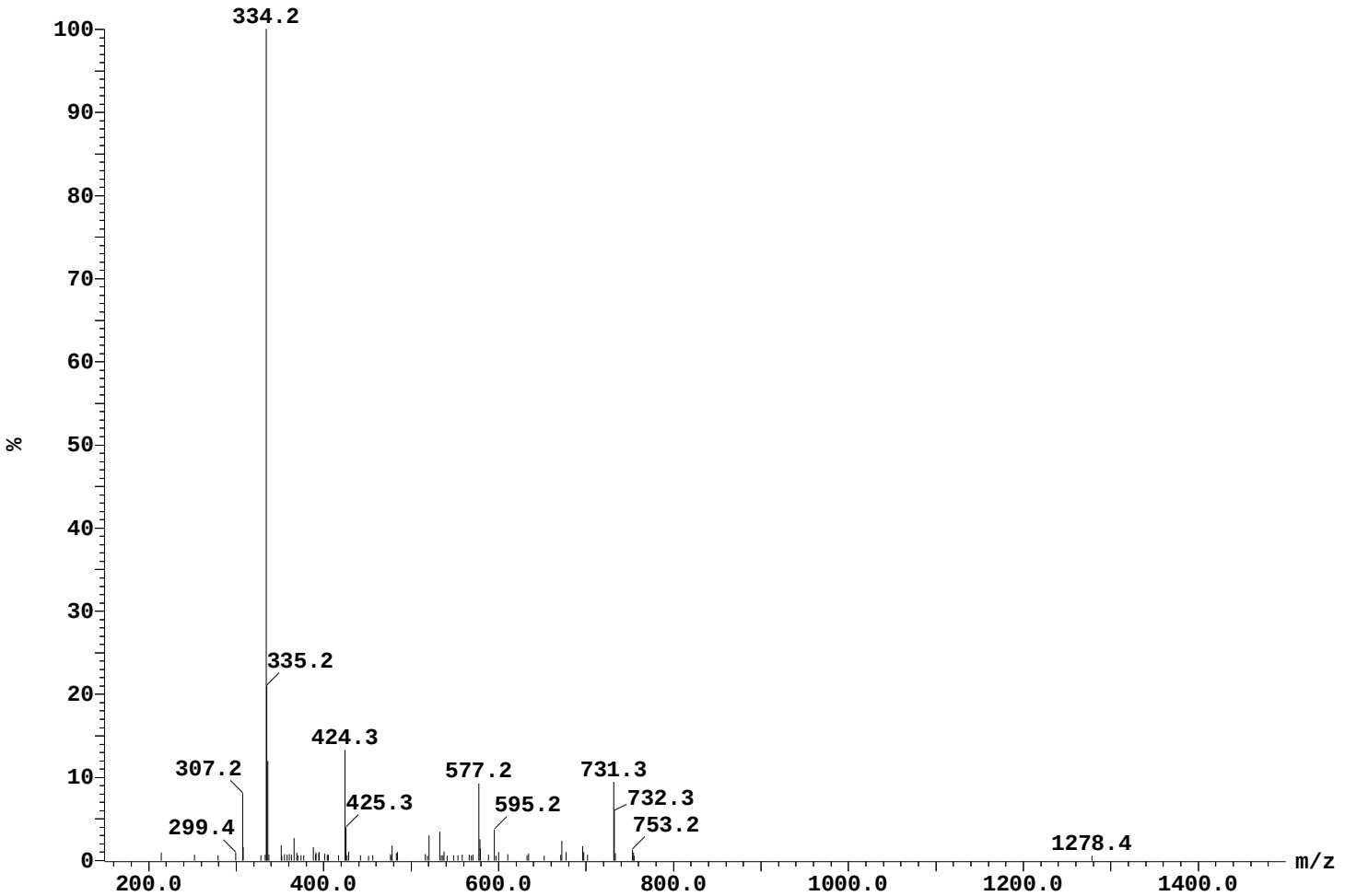
65:(Time: 17.41) Combine (497:527-(499:500+532:533))

1:MS2 ES+
7.6e+005



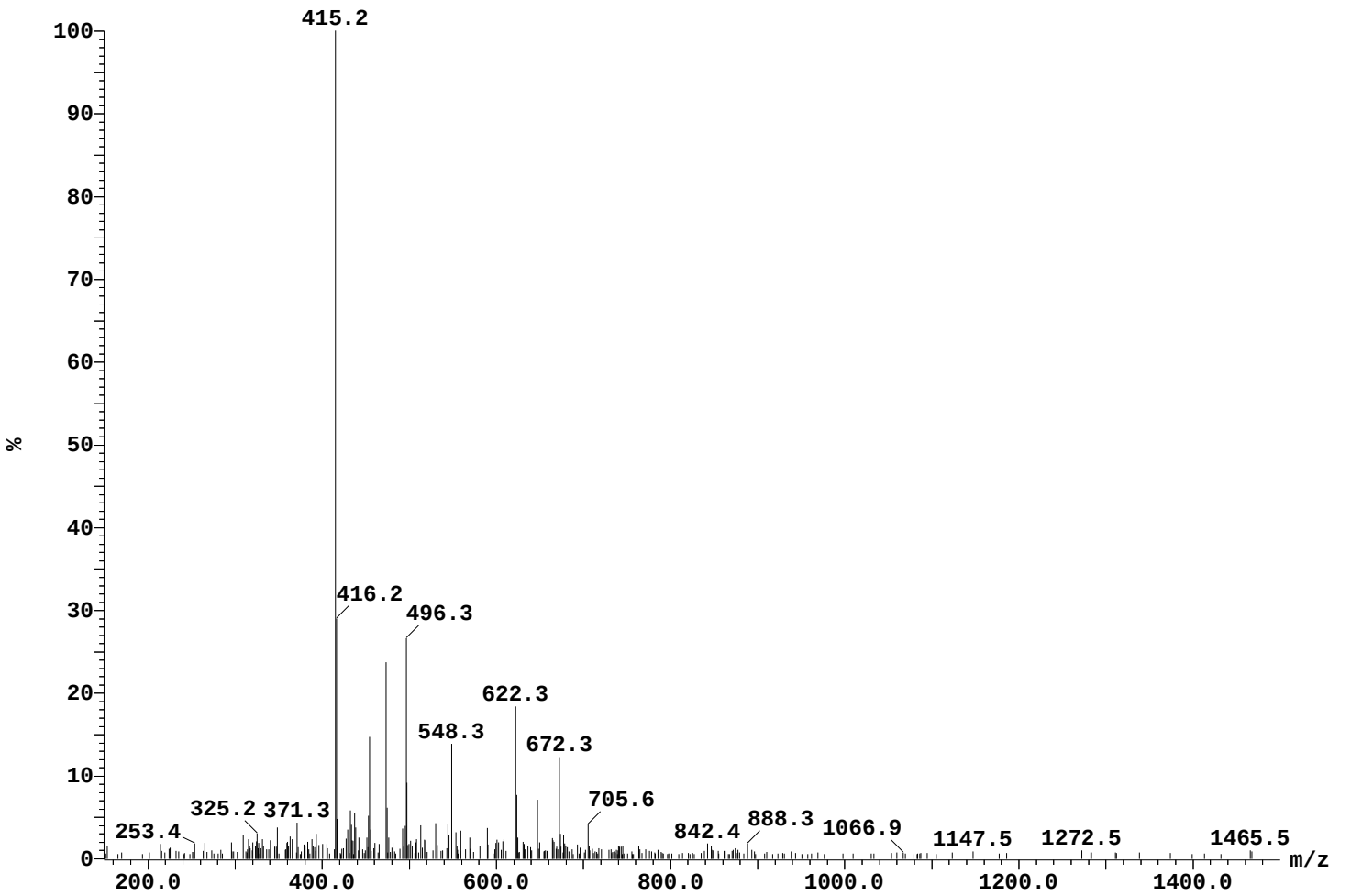
Sample Report (continued):

Peak ID	Compound	Time	
67		18.44	
67:(Time: 18.44) Combine (527:557-(525:526+567:568))			
			1:MS2 ES+ 5.3e+005



Sample Report (continued):

Peak ID	Compound	Time	
69		20.14	
69:(Time: 20.14) Combine (577:607-(569:570+604:605))			
			1:MS2 ES+ 1.6e+005



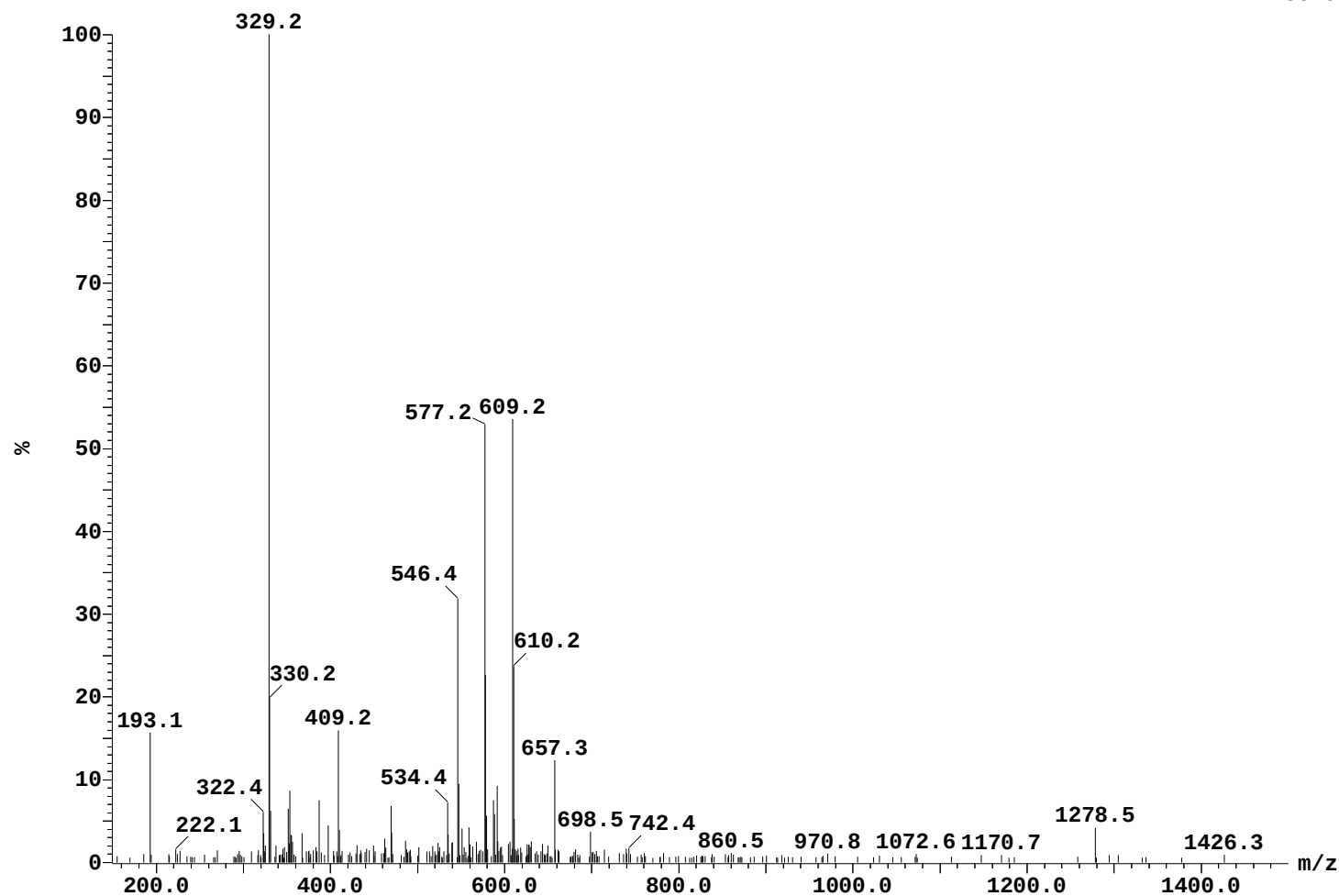
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
71		20.78

71:(Time: 20.78) Combine (596:626-(597:598+627:628))

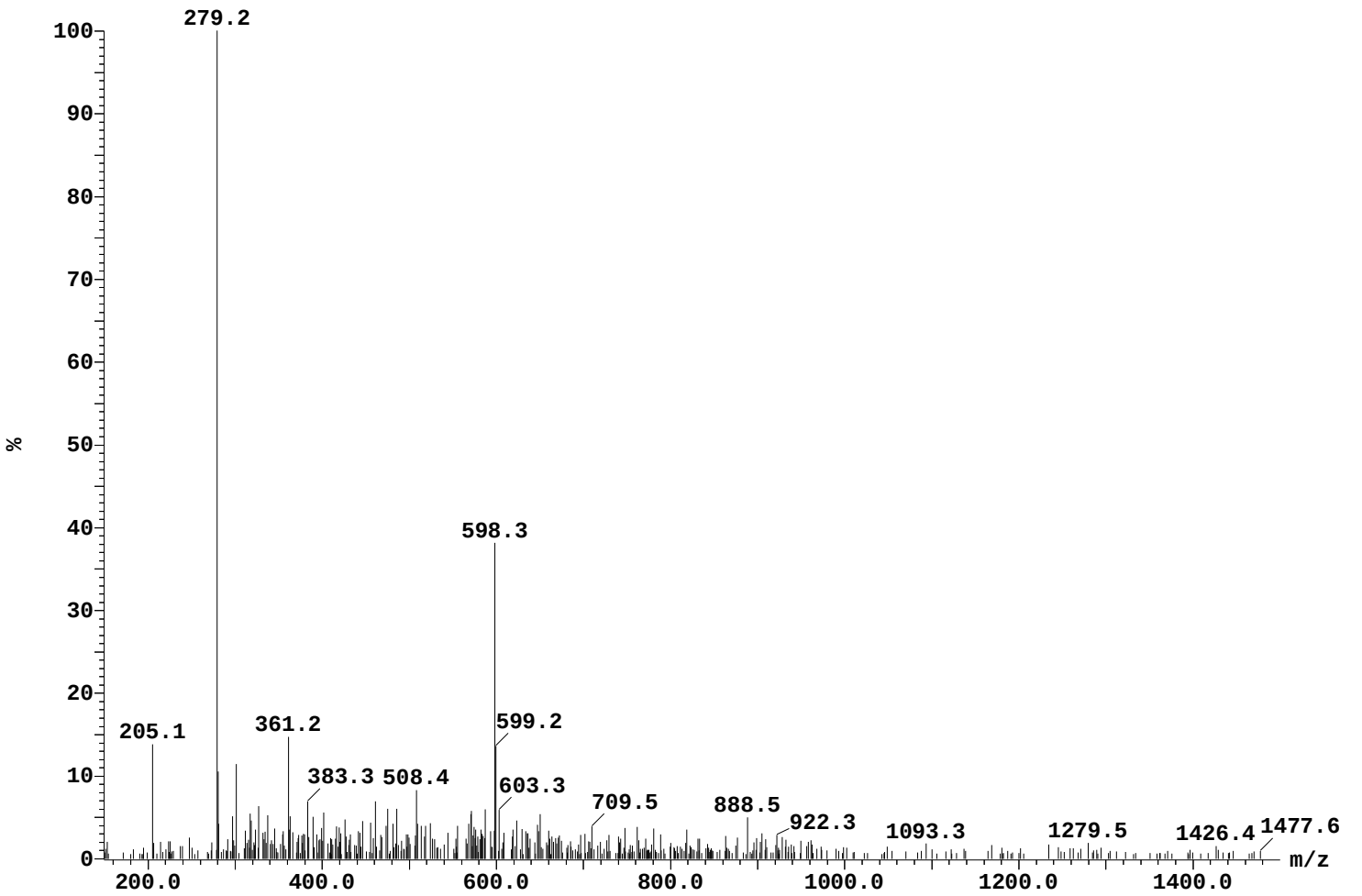
1:MS2 ES+
1.8e+005



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Sample Report (continued):

Peak ID	Compound	Time	
73		21.60	
73:(Time: 21.60) Combine (620:650-(620:621+650:651))			
			1:MS2 ES+ 8.5e+004

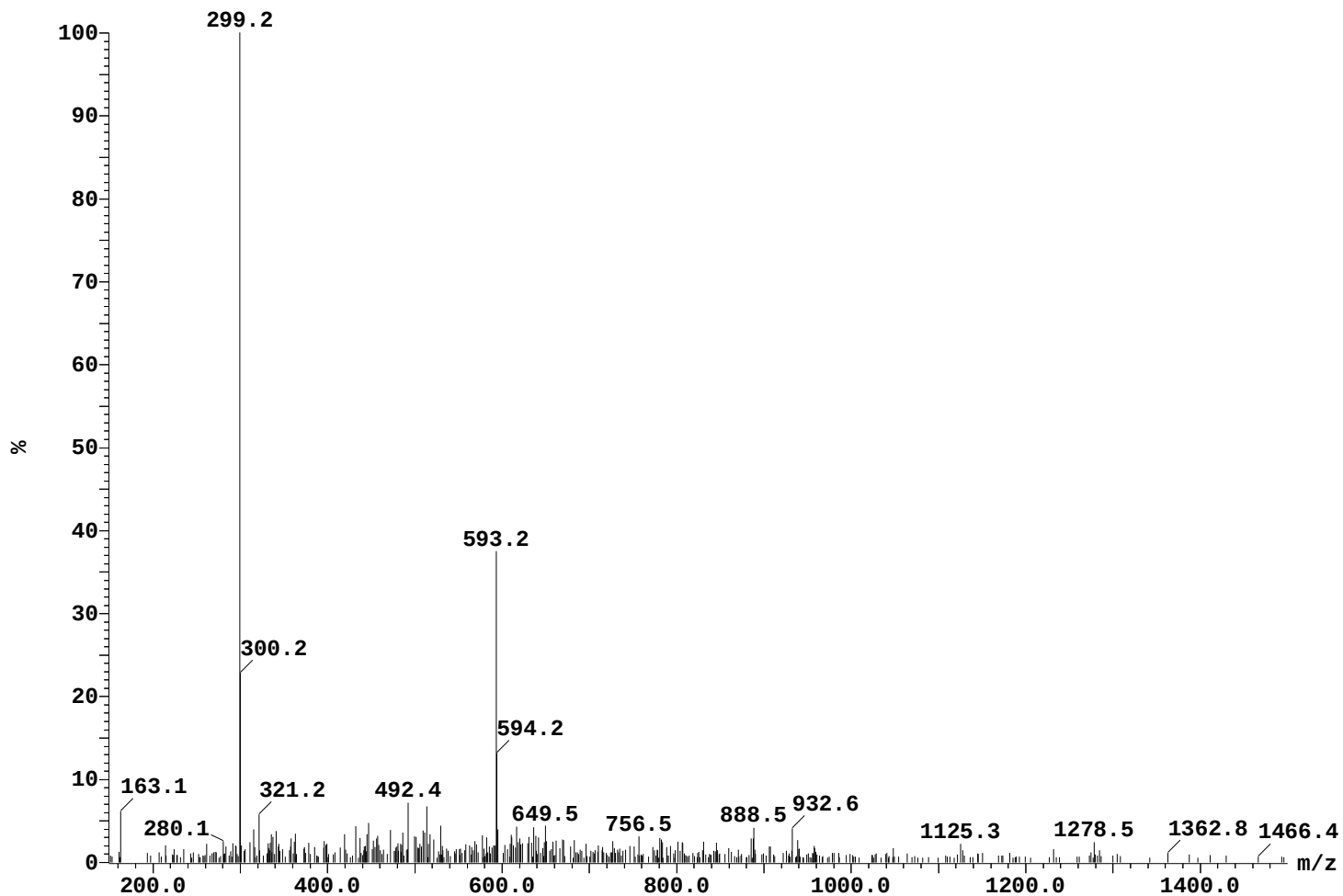


Sample Report (continued):

Peak ID	Compound	Time
75		22.93

75:(Time: 22.93) Combine (659:689-(657:658+685:686))

1:MS2 ES+
1.2e+005

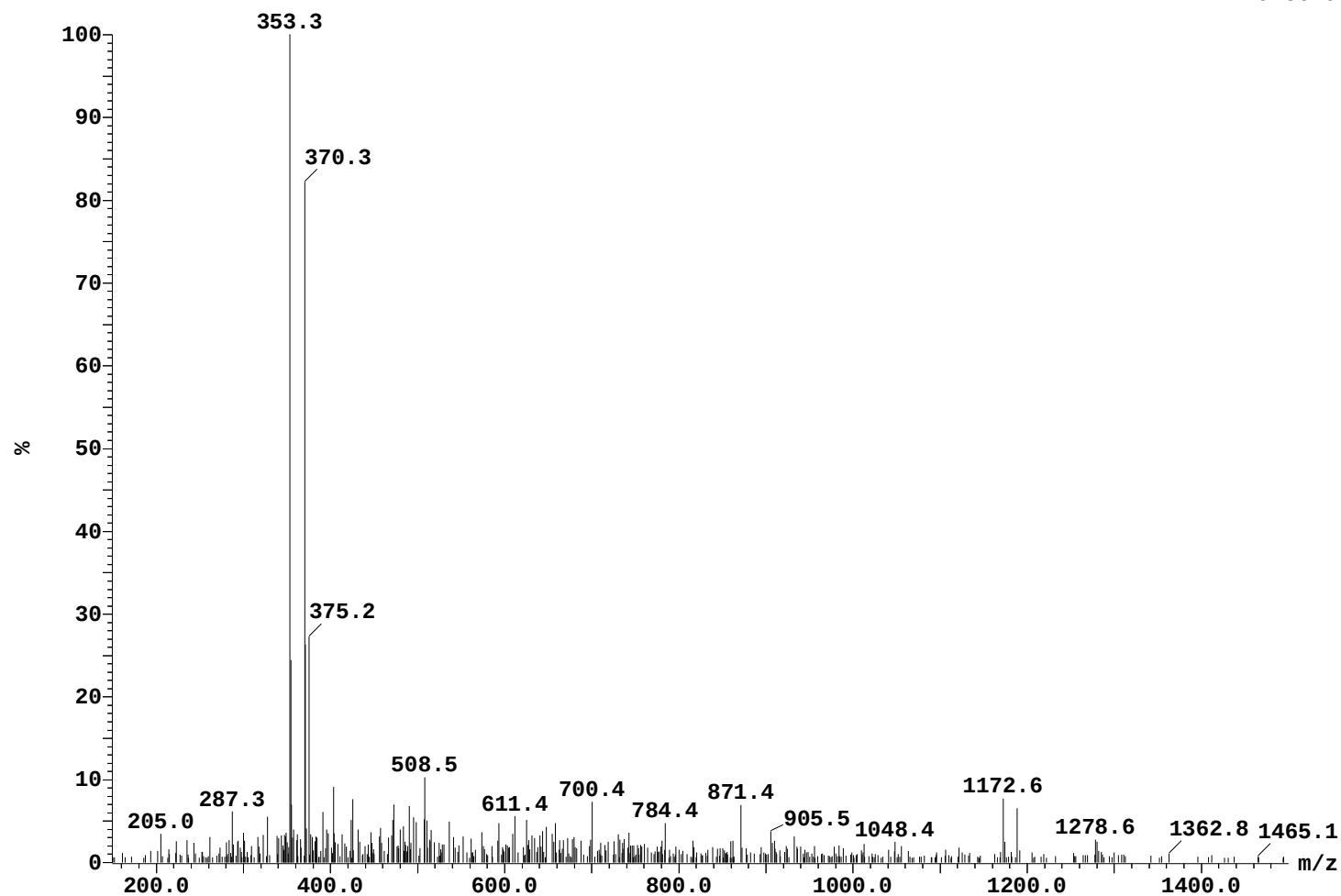


Sample Report (continued):

Peak ID	Compound	Time
77		23.44

77:(Time: 23.44) Combine (674:704-(678:679+700:701))

1:MS2 ES+
9.8e+004

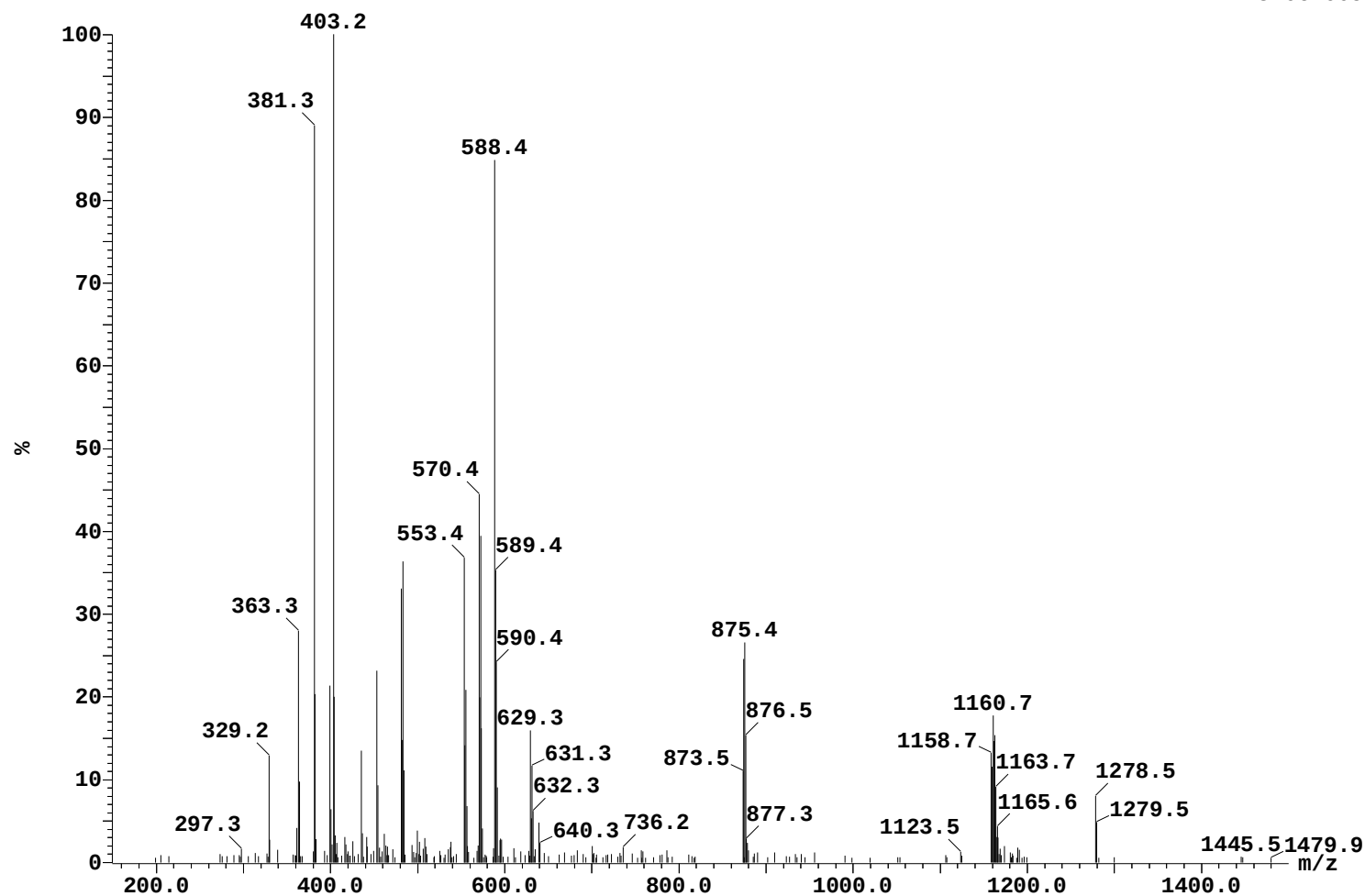


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Sample Report (continued):

Peak ID Compound Time
78 24.15
78:(Time: 24.15) Combine (695:725-(693:694+745:746))

1:MS2 ES+
3.0e+005

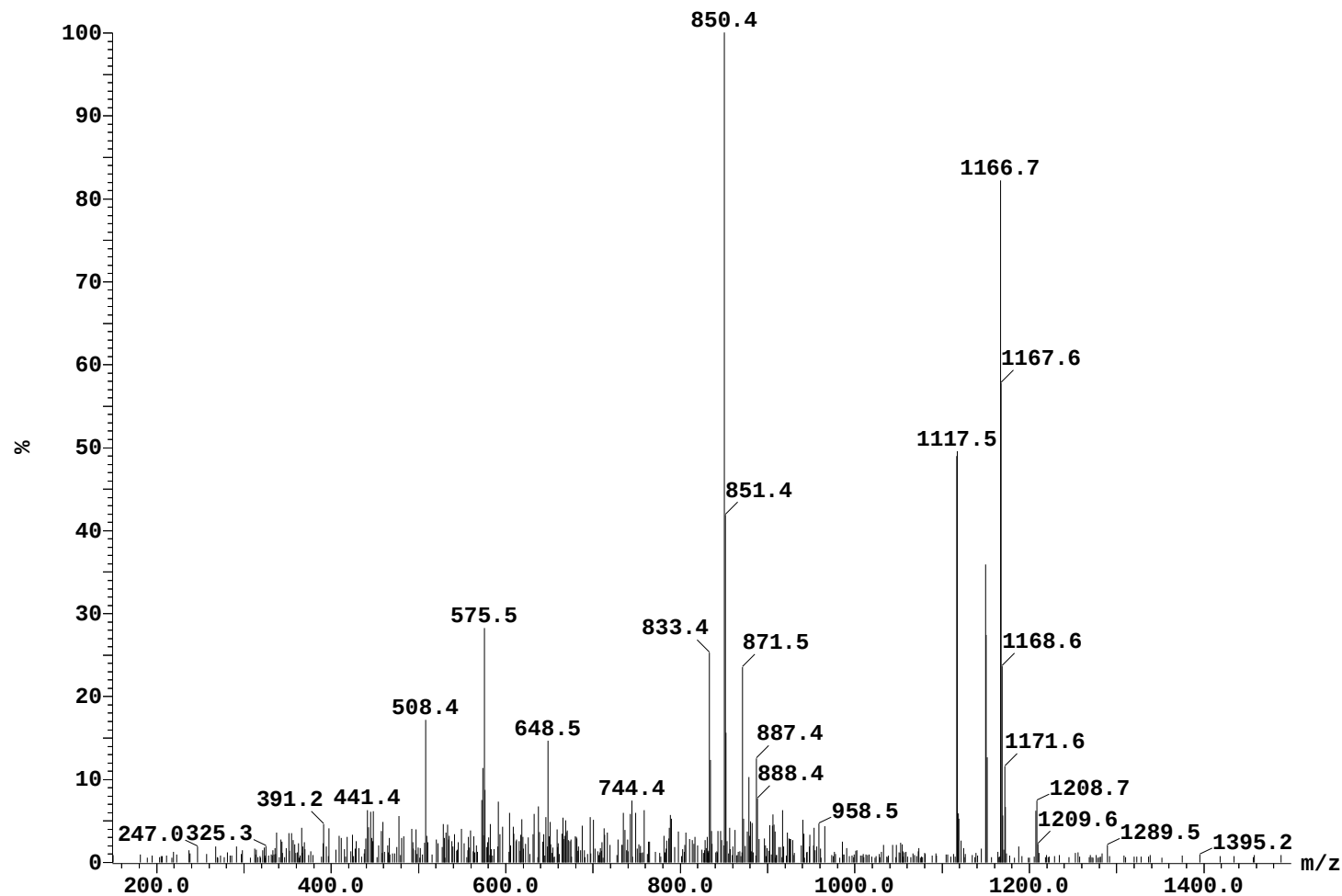


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Sample Report (continued):

Peak ID Compound Time
84
84:(Time: 27.08) Combine (781:811-(775:776+822:823))

1:MS2 ES+
1.1e+005



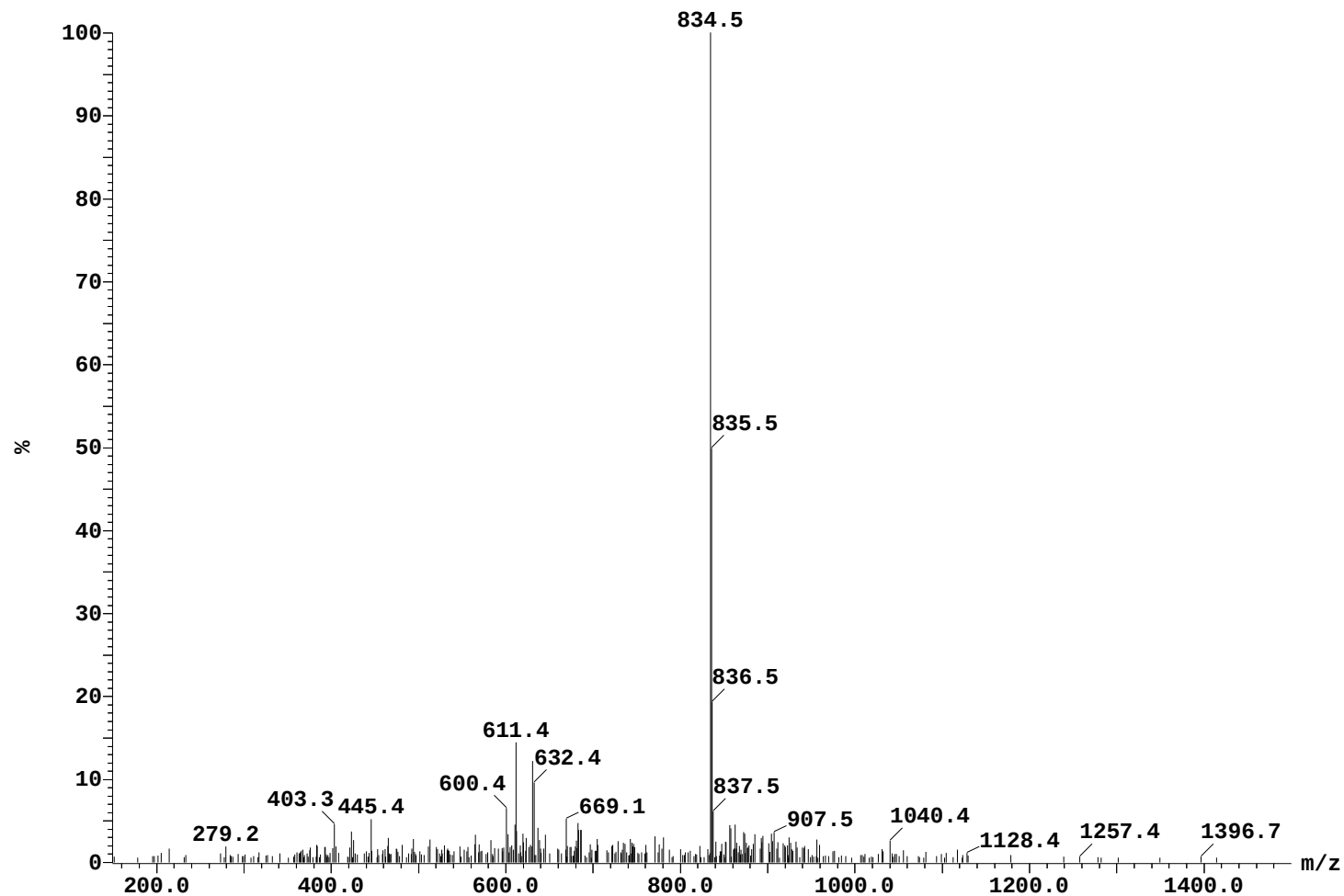
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Sample Report (continued):

Peak ID	Compound	Time
88		30.86

88:(Time: 30.86) Combine (892:922-(886:887+927:928))

1:MS2 ES+
1.6e+005

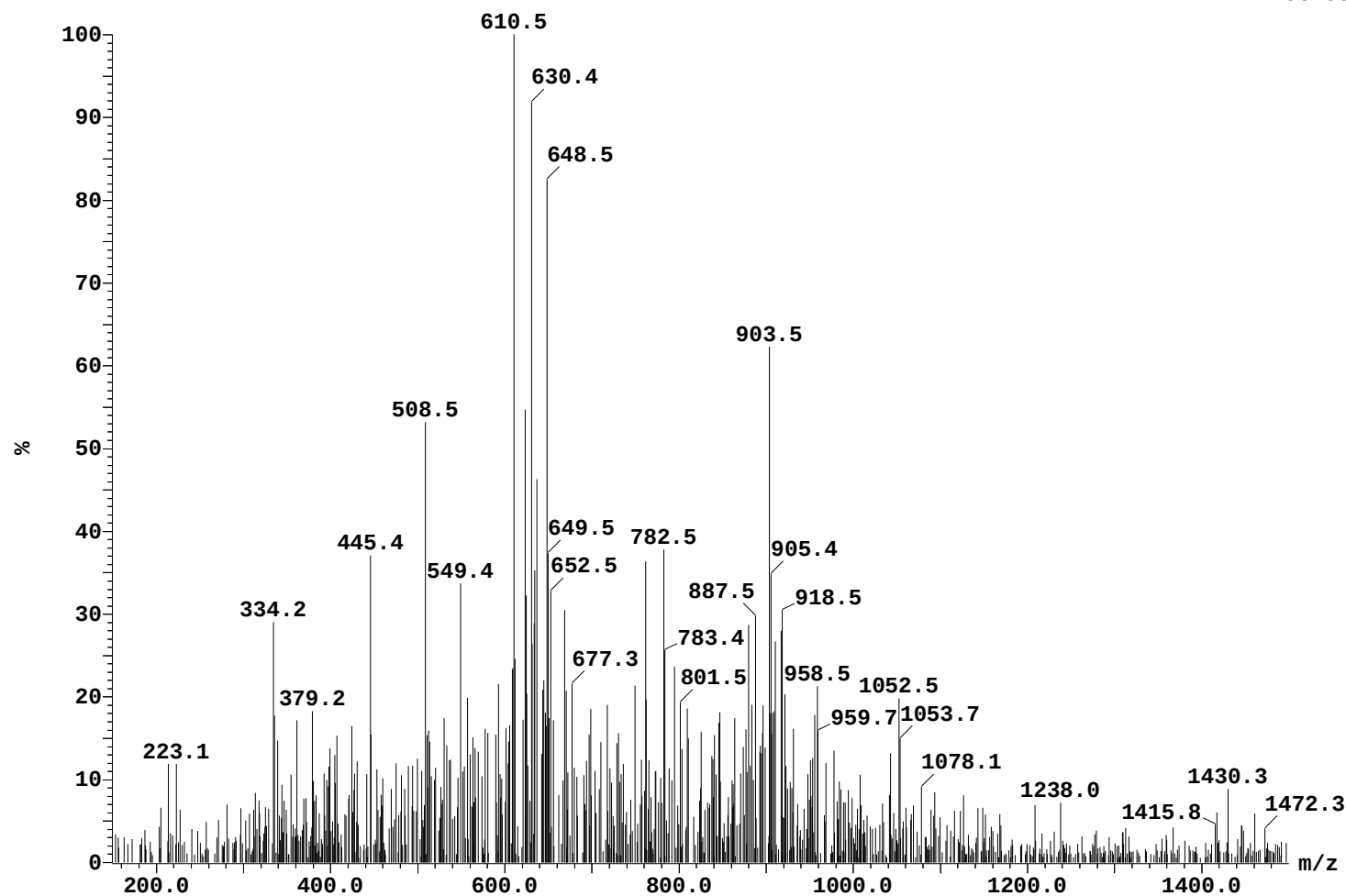


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Sample Report (continued):

Peak ID Compound Time
95
95:(Time: 33.86) Combine (980:1010-(977:978+1005:1006))

1:MS2 ES+
1.9e+004

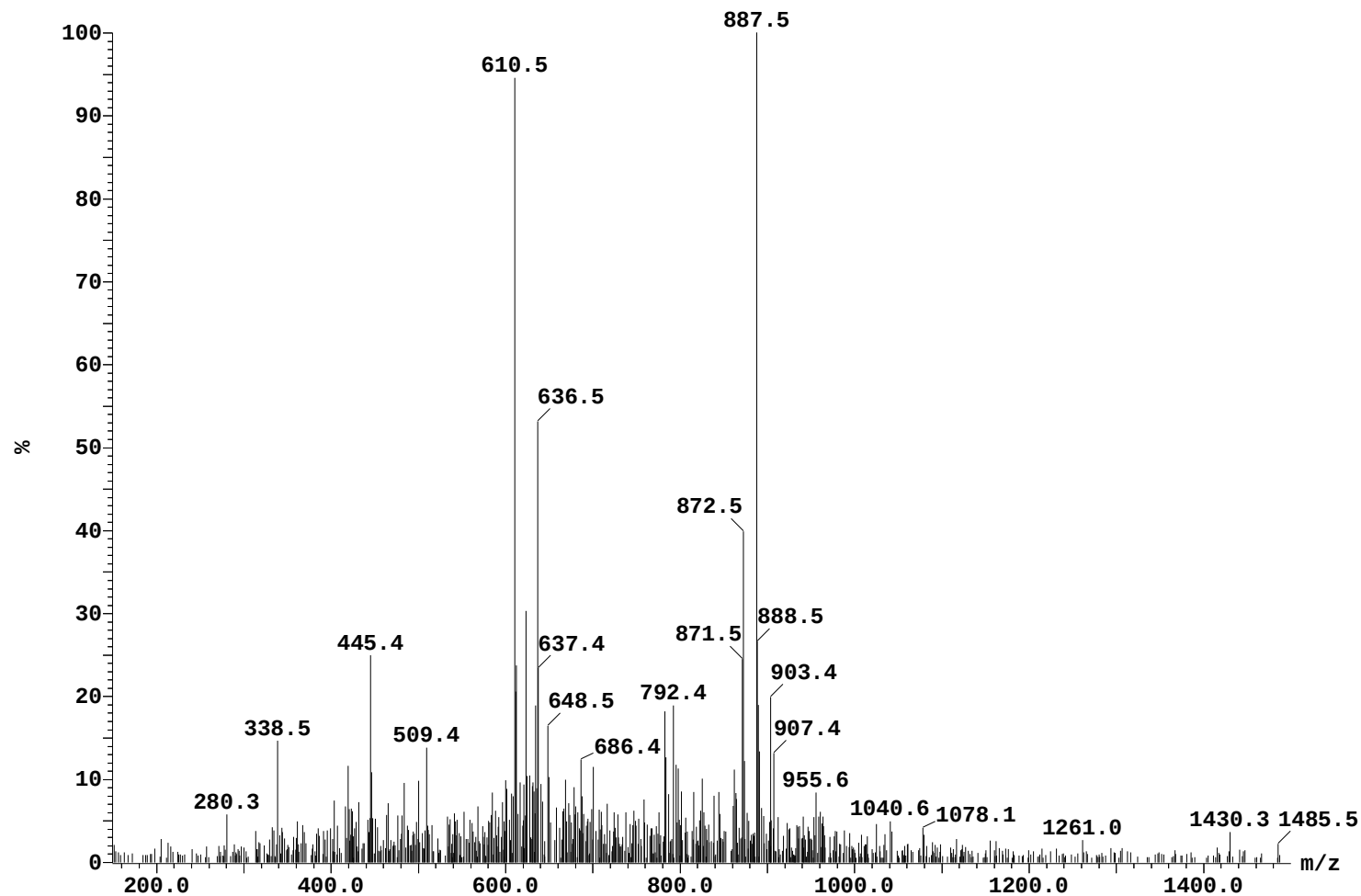


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Sample Report (continued):

Peak ID Compound Time
96
96: (Time: 34.10) Combine (987:1017-(998:999+1028:1029))

1:MS2 ES+
5.1e+004



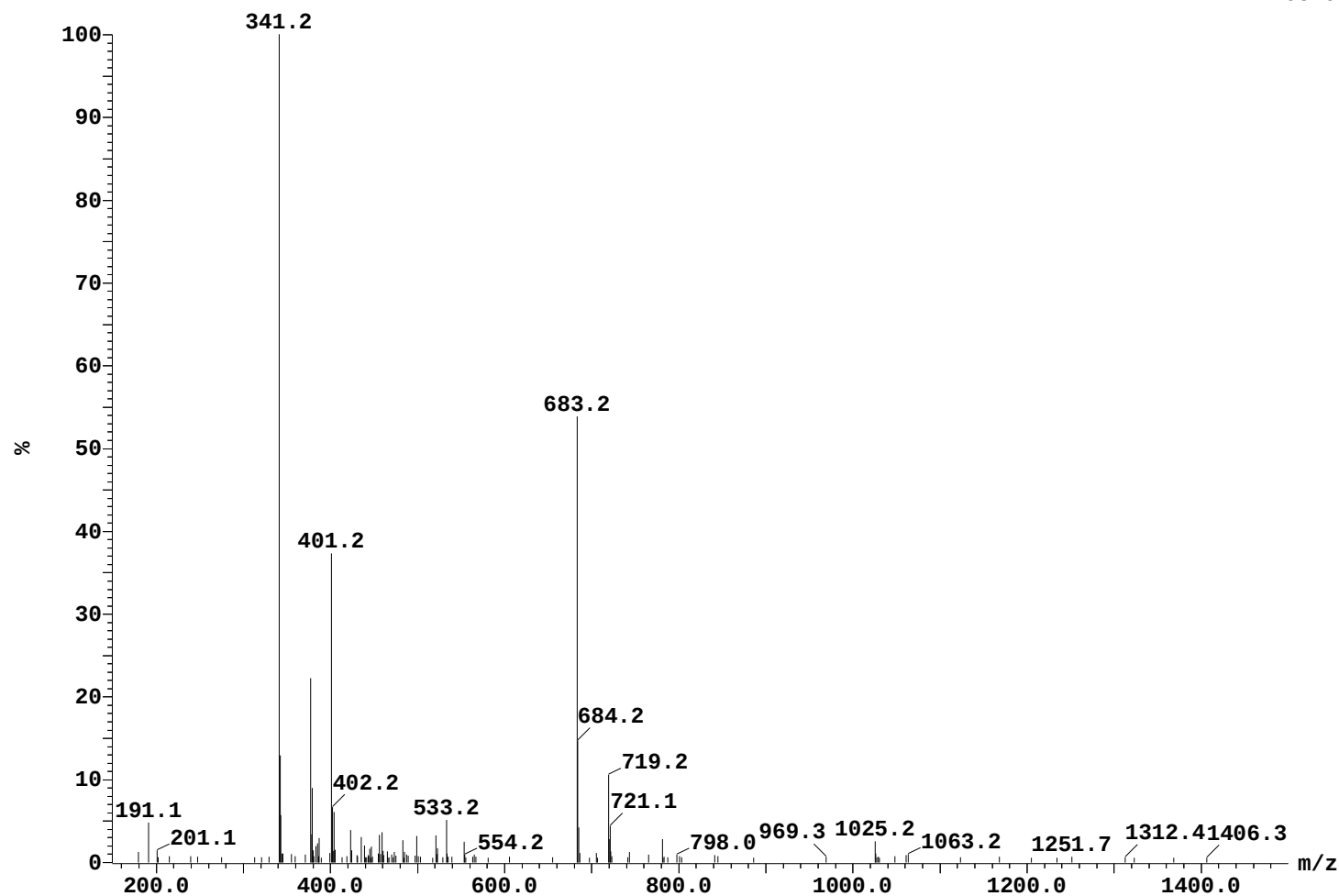
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
3		1.34

3: (Time: 1.36) Combine (25:55- (23:24+65:66))

2:MS2 ES-
7.6e+005



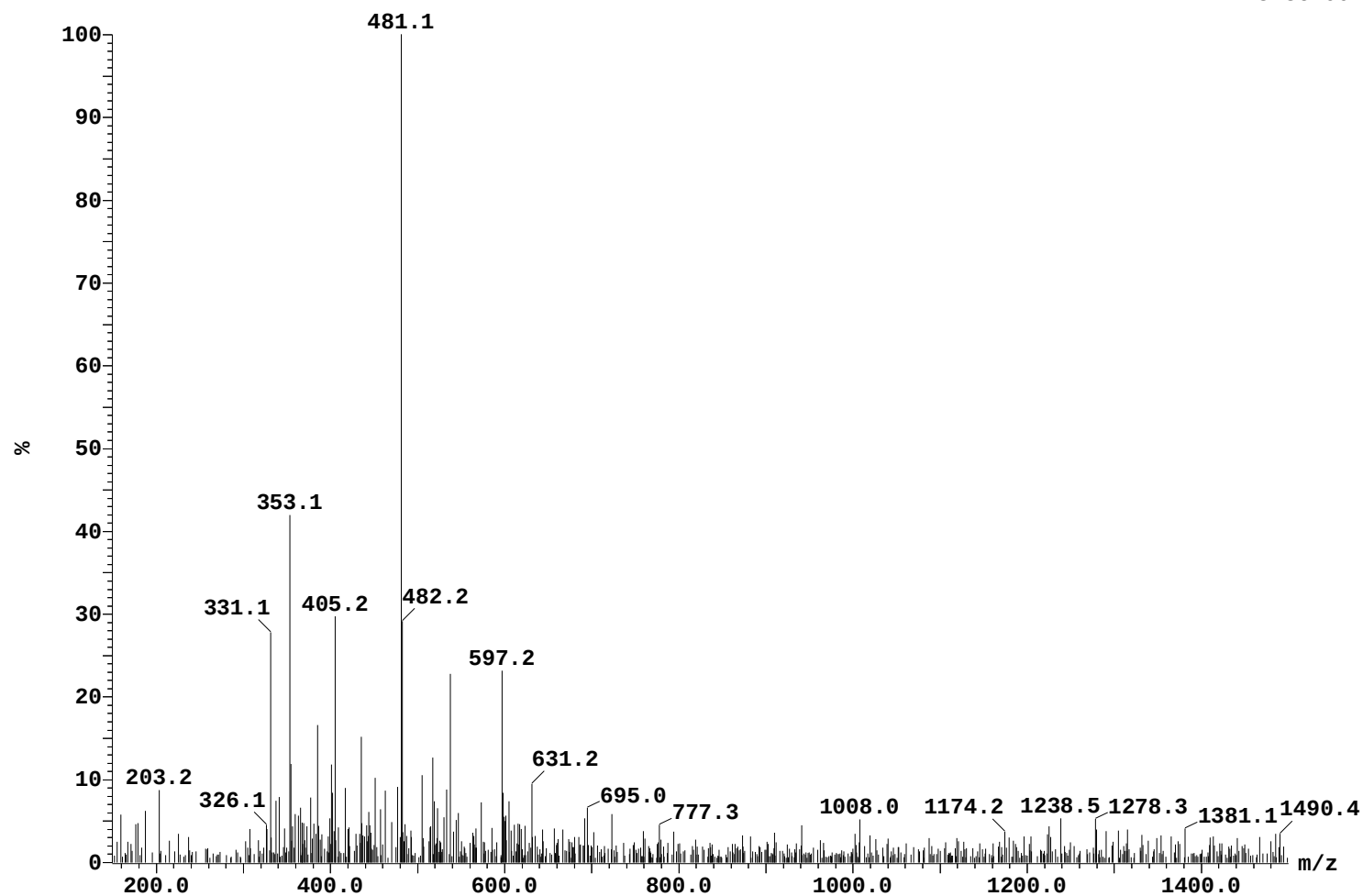
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
8		2.30

8: (Time: 2.28) Combine (52:82- (58:59+75:76))

2:MS2 ES-
3.8e+004



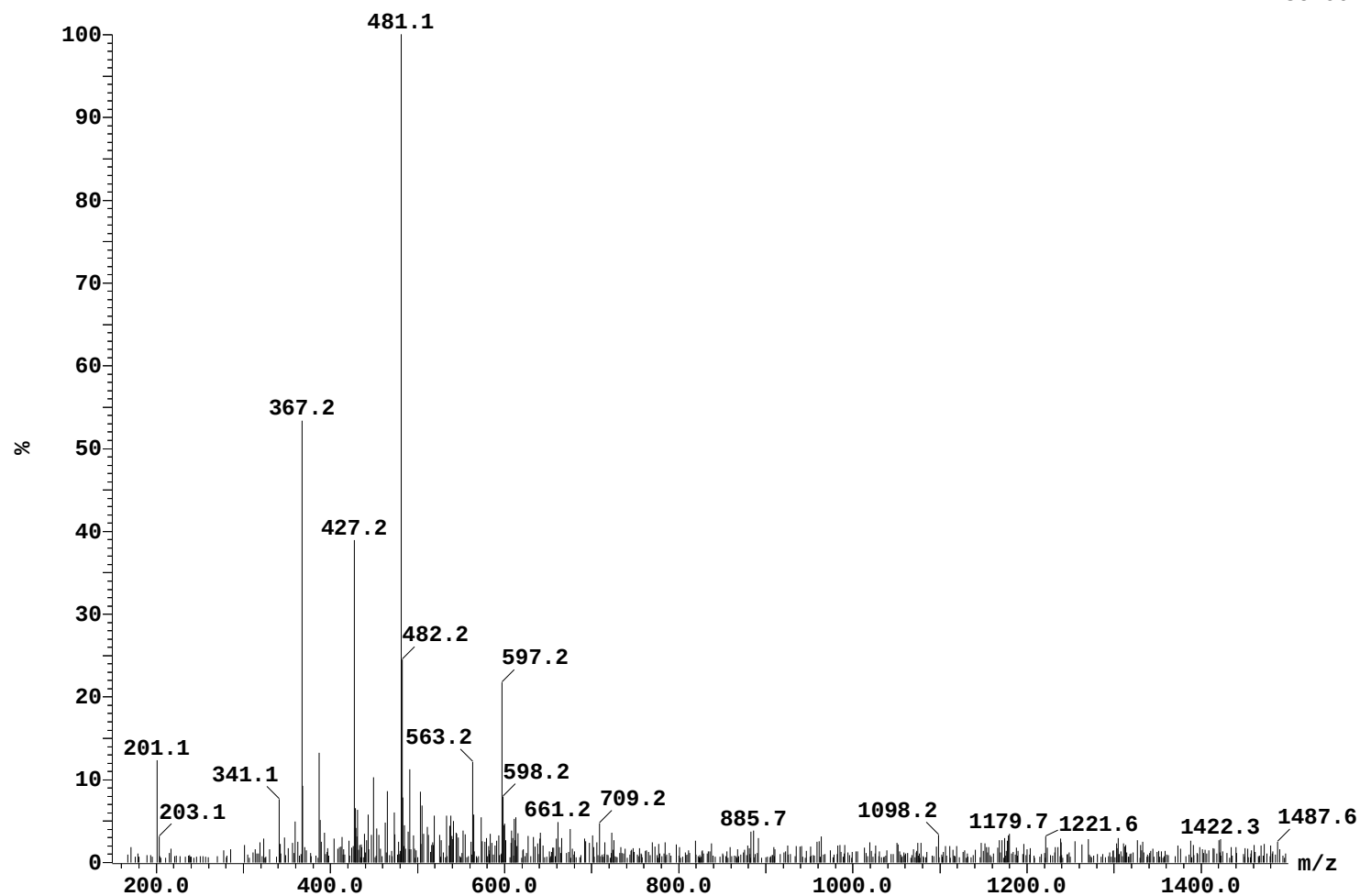
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
10		2.74

10:(Time: 2.76) Combine (66:96-(68:69+111:112))

2:MS2 ES-
4.8e+004



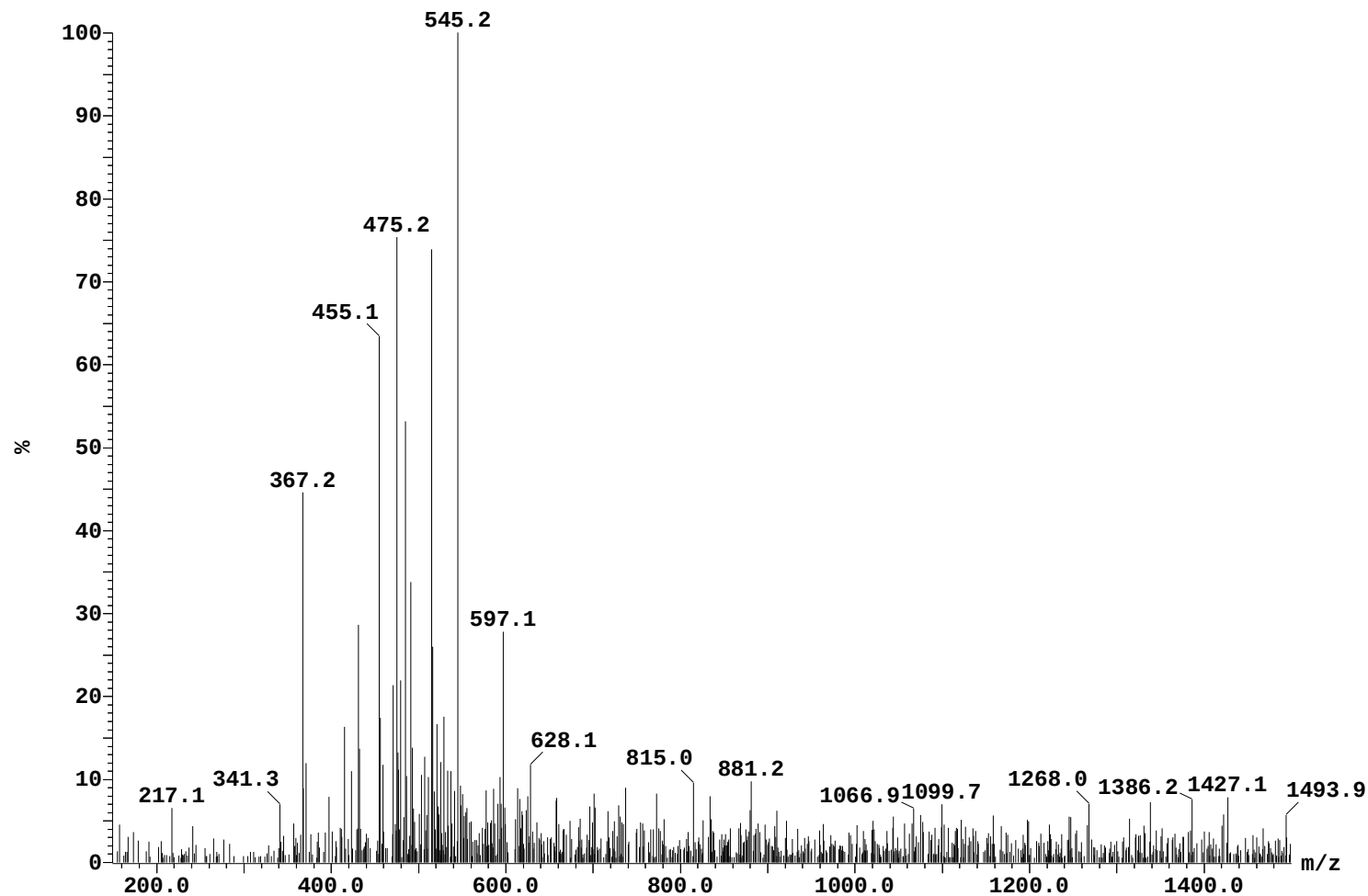
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
11		4.34

11:(Time: 4.32) Combine (112:142-(112:113+137:138))

2:MS2 ES-
2.5e+004



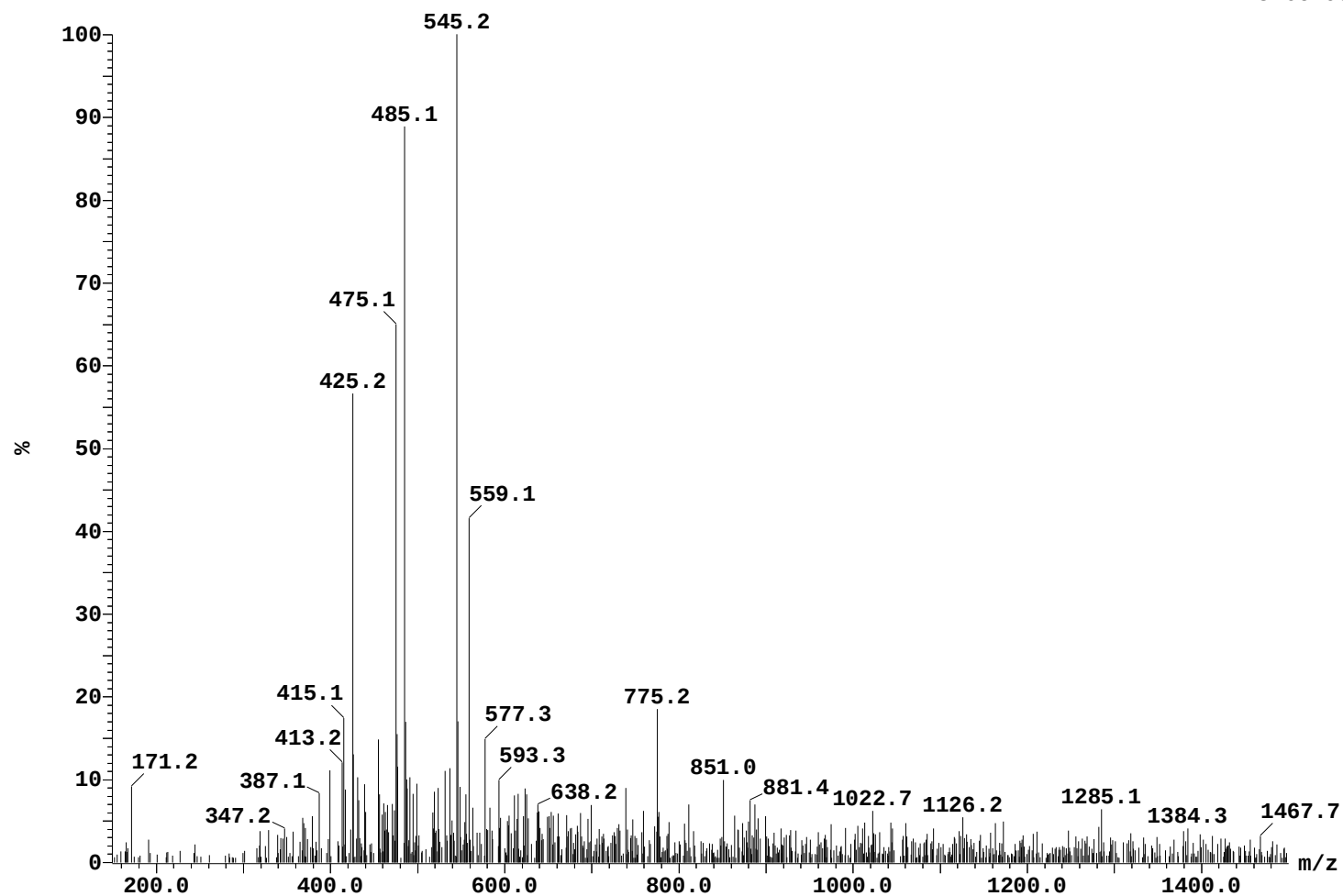
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
12		4.83

12:(Time: 4.83) Combine (127:157-(130:131+153:154))

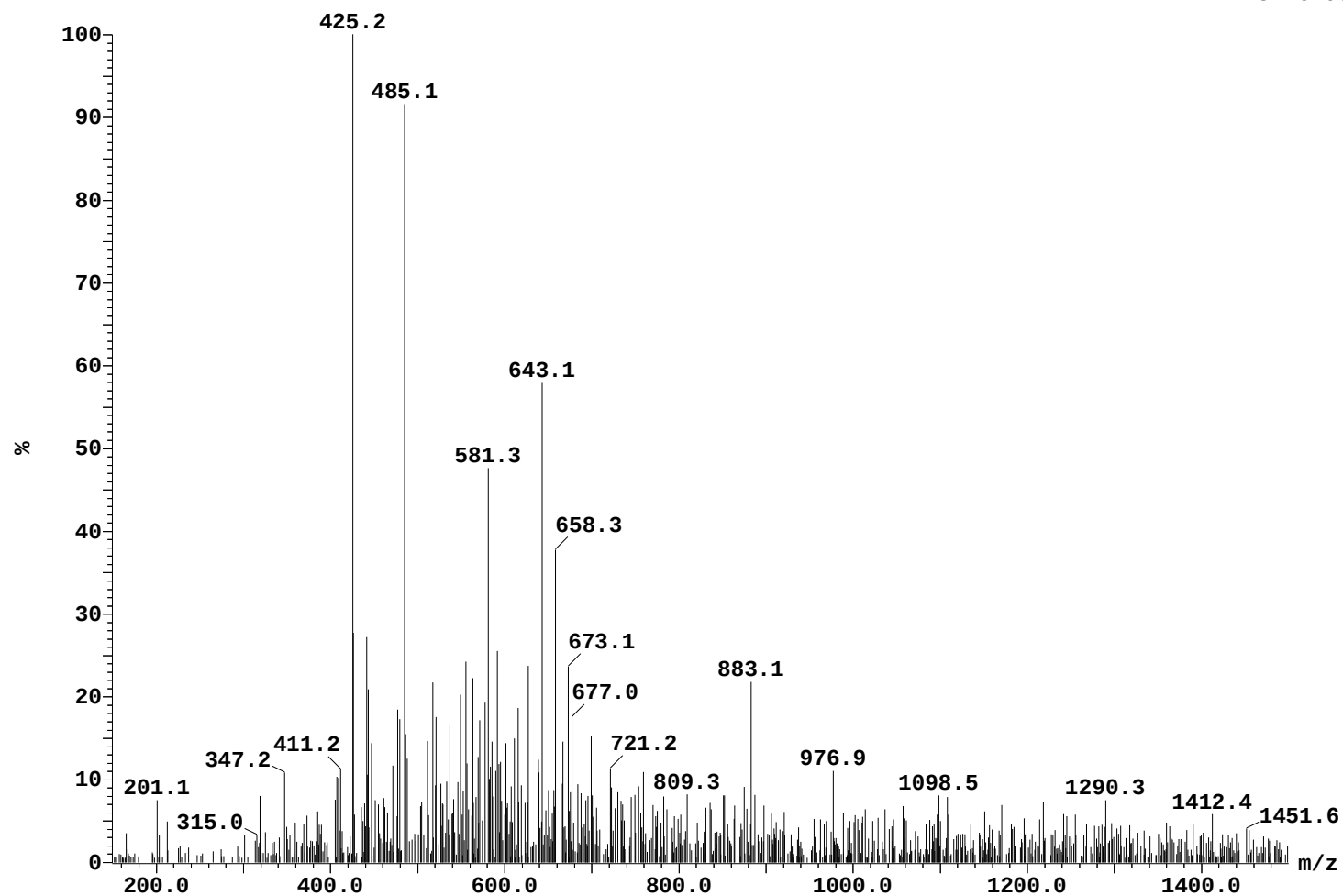
2:MS2 ES-
3.6e+004



Sample Report (continued):

Peak ID Compound Time
15
15:(Time: 5.38) Combine (143:173-(146:147+166:167))

2:MS2 ES-
3.1e+004



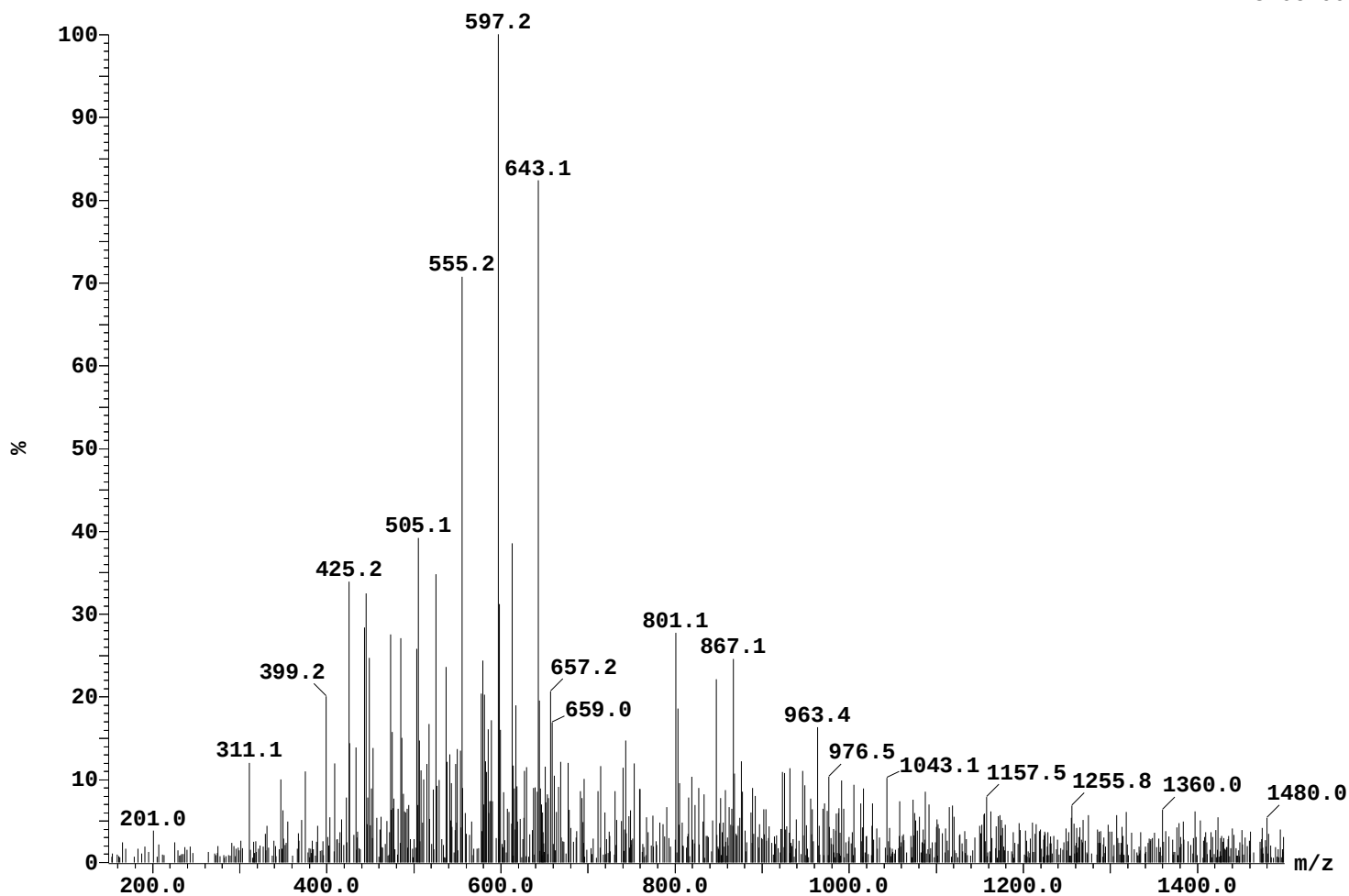
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
16		5.74

16:(Time: 5.75) Combine (154:184-(159:160+180:181))

2:MS2 ES-
3.0e+004



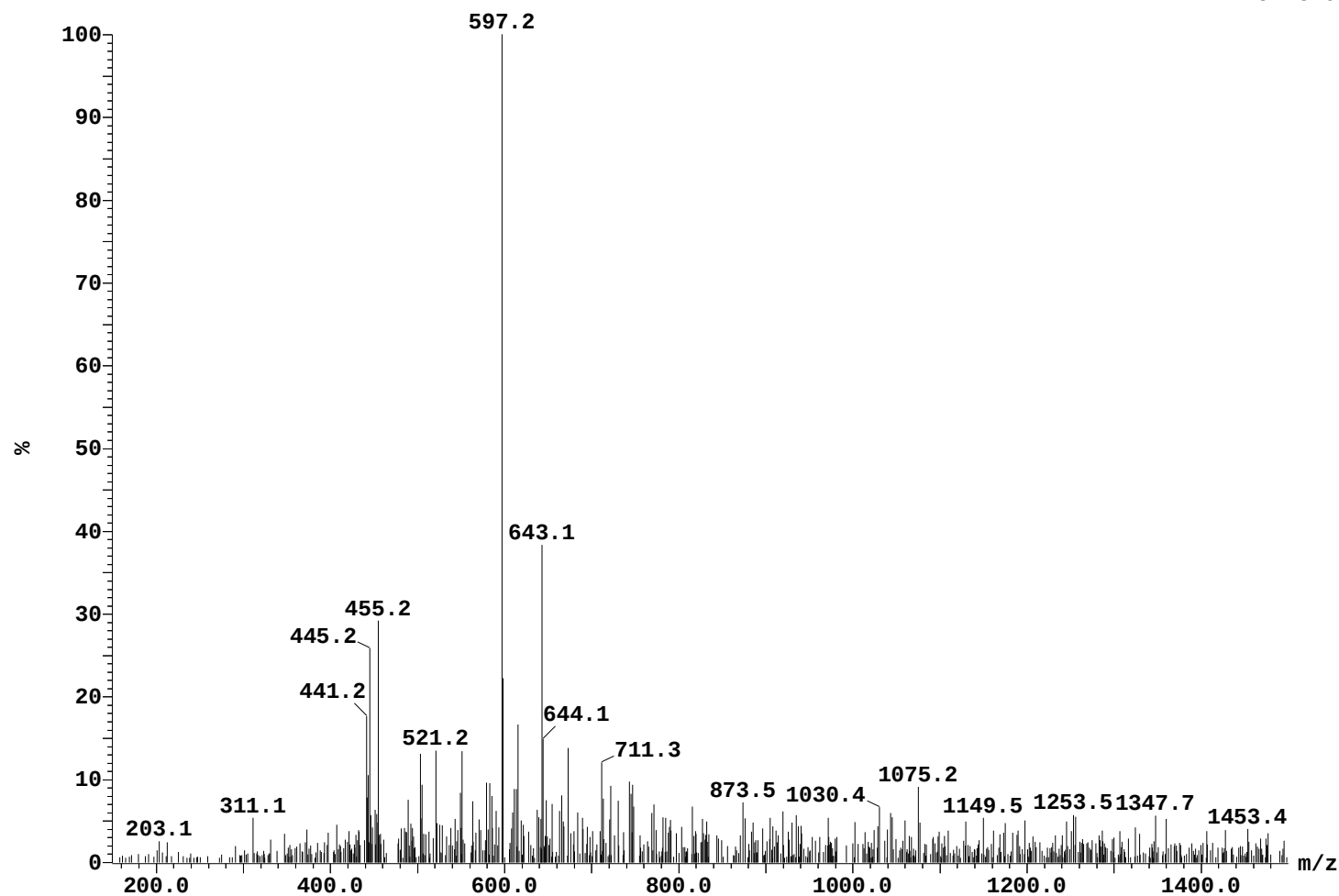
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
17		6.09

17:(Time: 6.09) Combine (164:194-(173:174+188:189))

2:MS2 ES-
5.7e+004



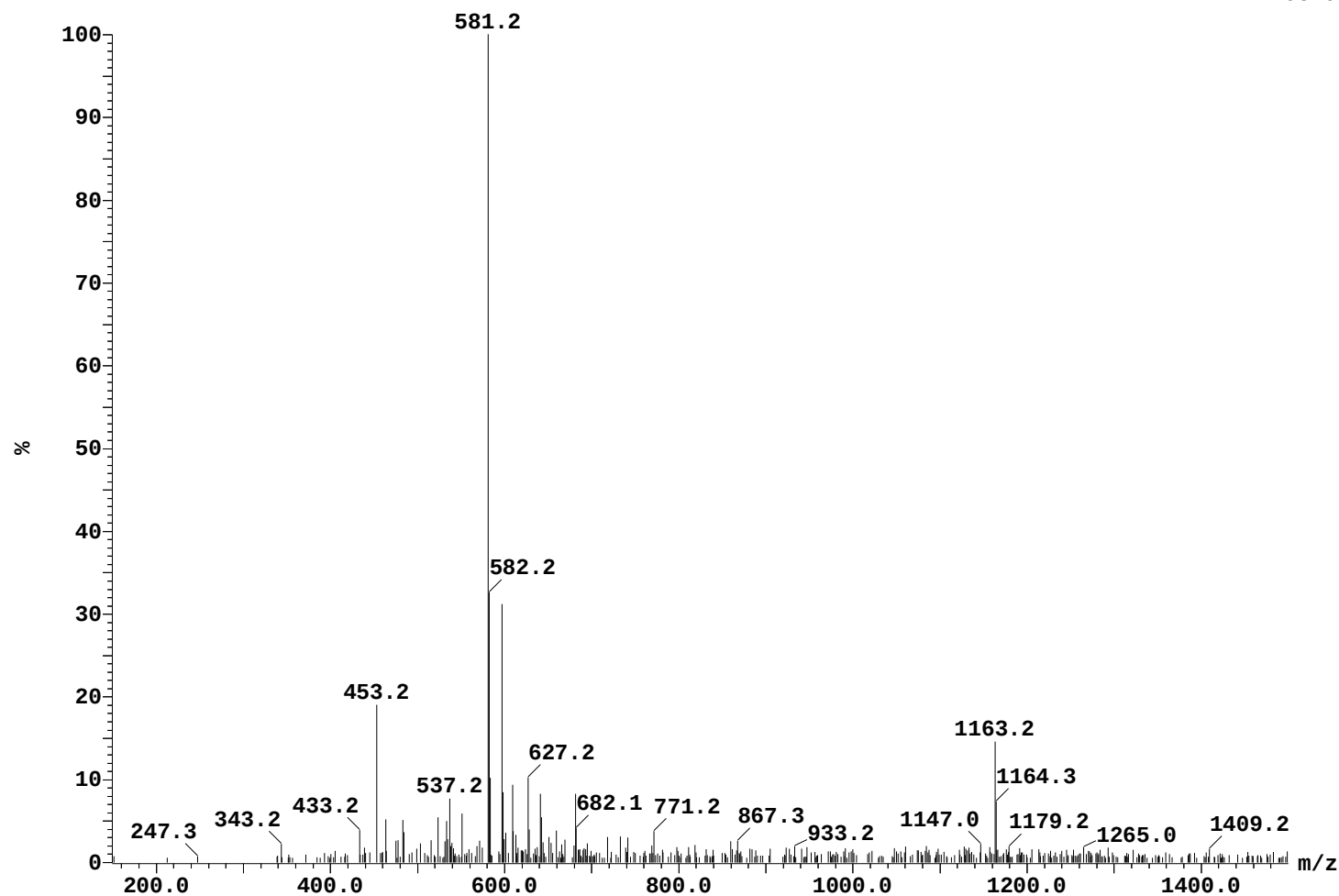
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
20		6.60

20:(Time: 6.60) Combine (179:209-(181:182+202:203))

2:MS2 ES-
2.0e+005

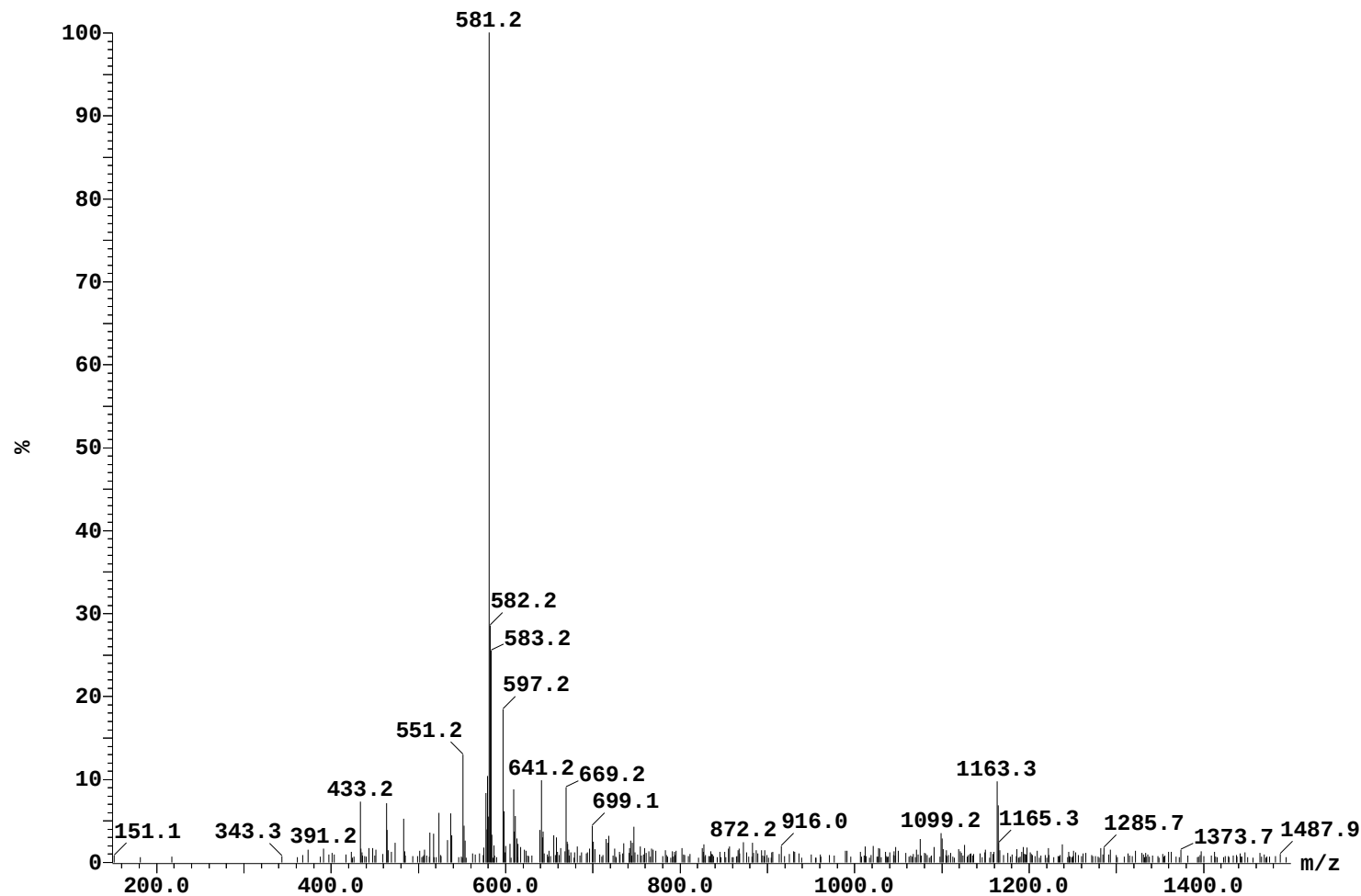


Sample Report (continued):

Peak ID	Compound	Time
26		7.03

26:(Time: 7.05) Combine (192:222-(195:196+219:220))

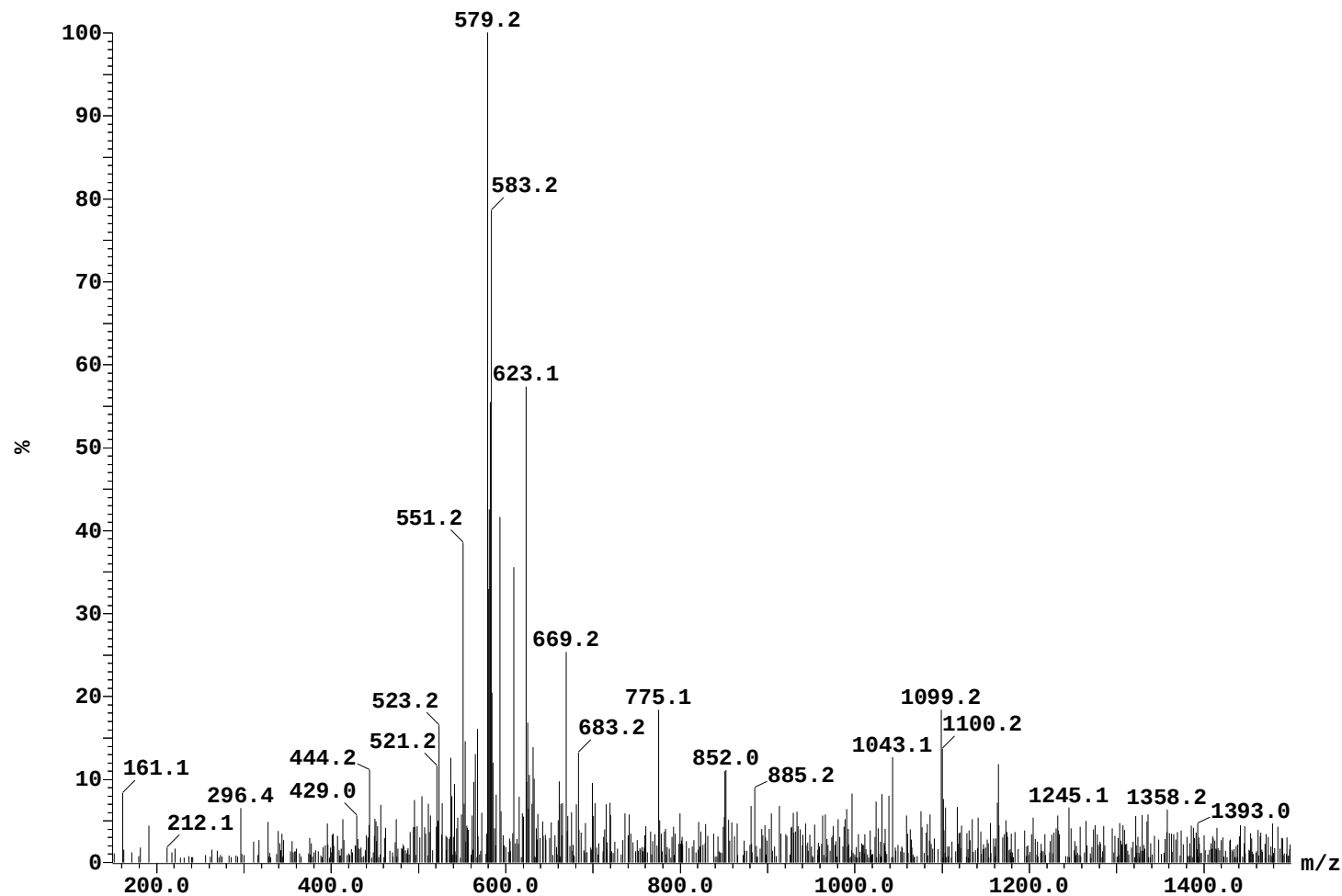
2:MS2 ES-
2.6e+005



Sample Report (continued):

Peak ID Compound Time
33
33:(Time: 7.59) Combine (208:238-(212:213+248:249))

2:MS2 ES-
8.0e+004

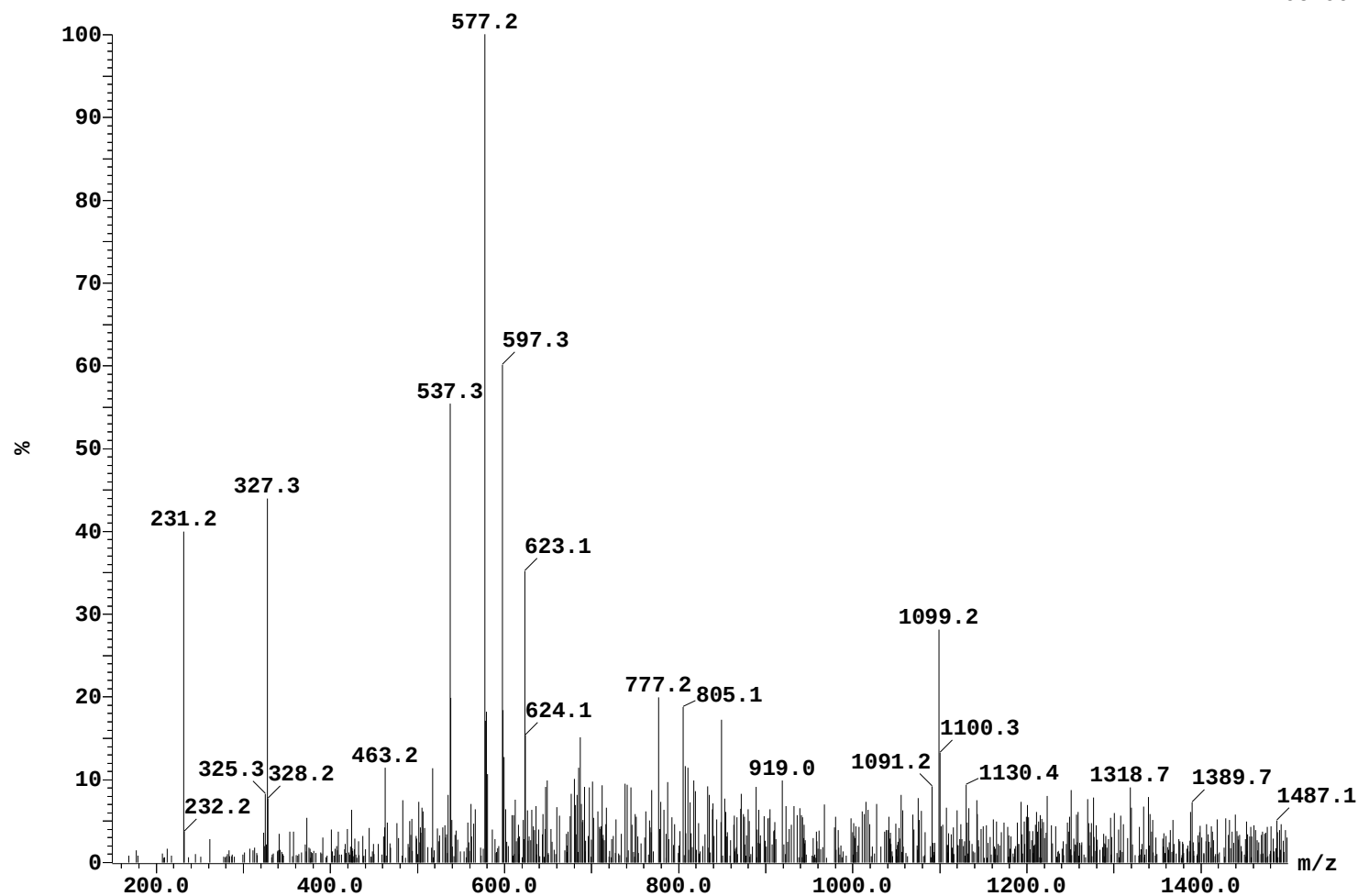


Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID Compound Time
41 8.77
41:(Time: 8.78) Combine (243:273-(241:242+272:273))

2:MS2 ES-
7.0e+004

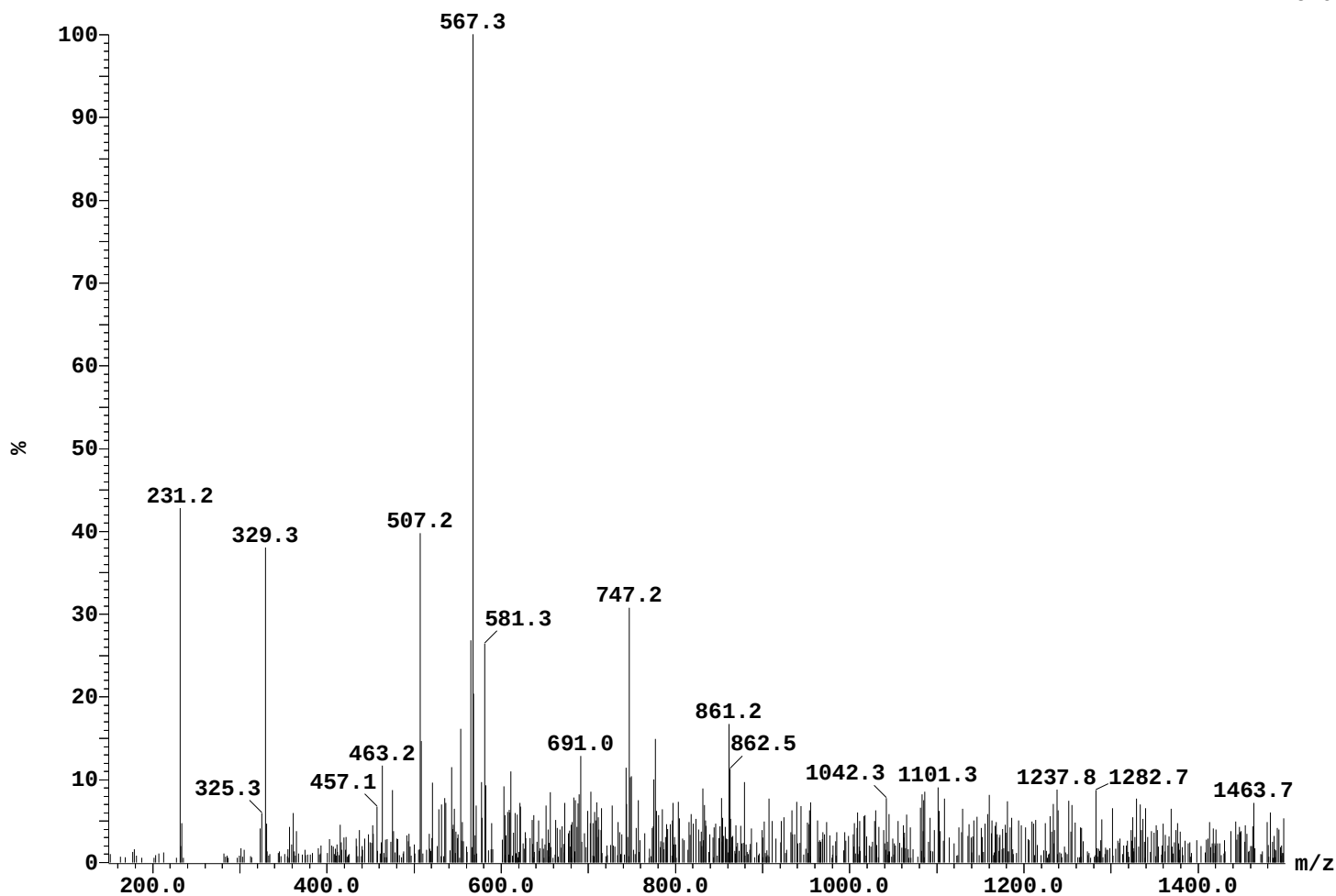


Sample Report (continued):

Peak ID	Compound	Time
43		9.34

43:(Time: 9.36) Combine (260:290-(265:266+286:287))

2:MS2 ES-
7.2e+004

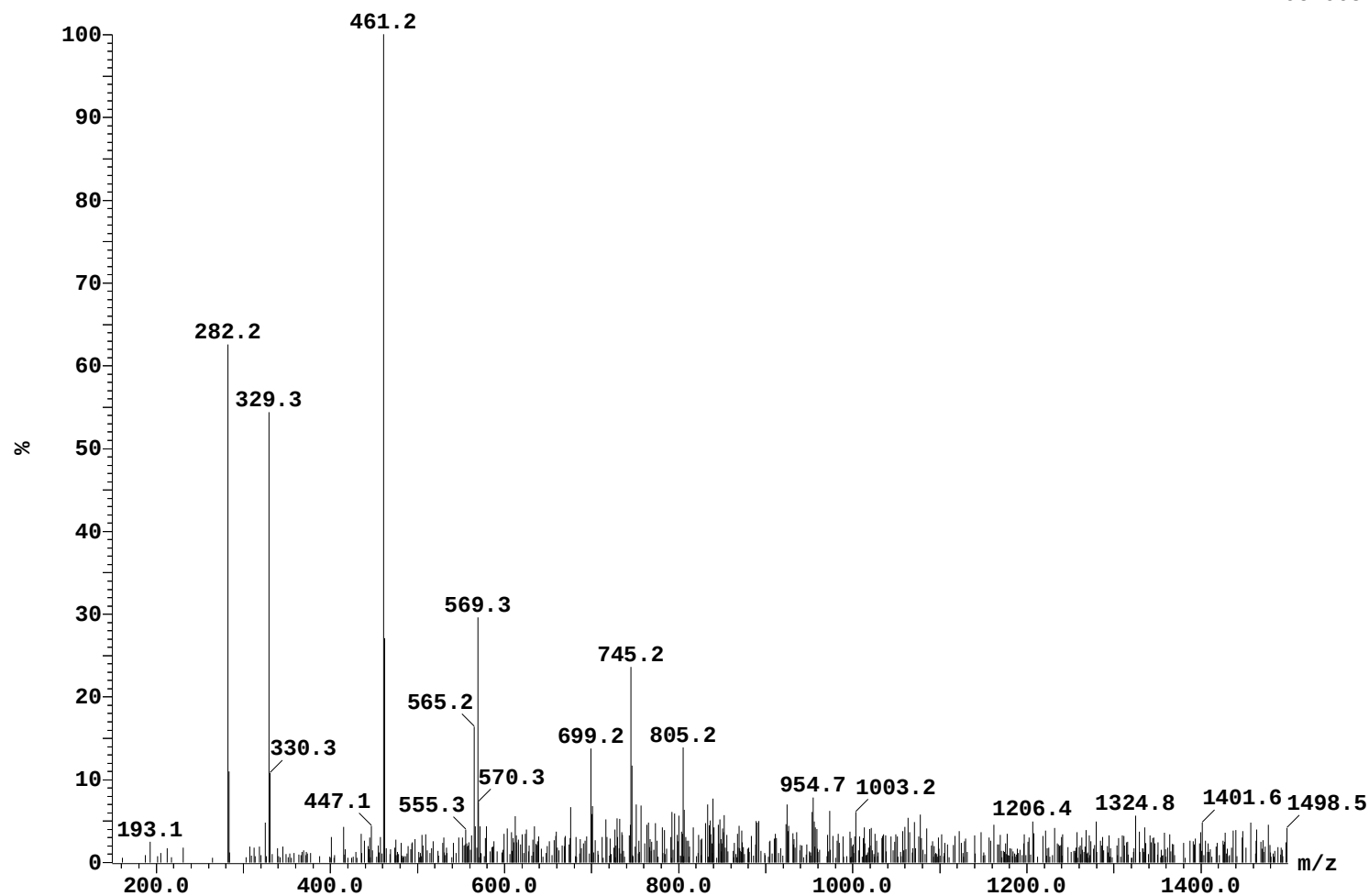


Sample Report (continued):

Peak ID	Compound	Time
45		10.11

45:(Time: 10.11) Combine (282:312-(279:280+308:309))

2:MS2 ES-
1.0e+005



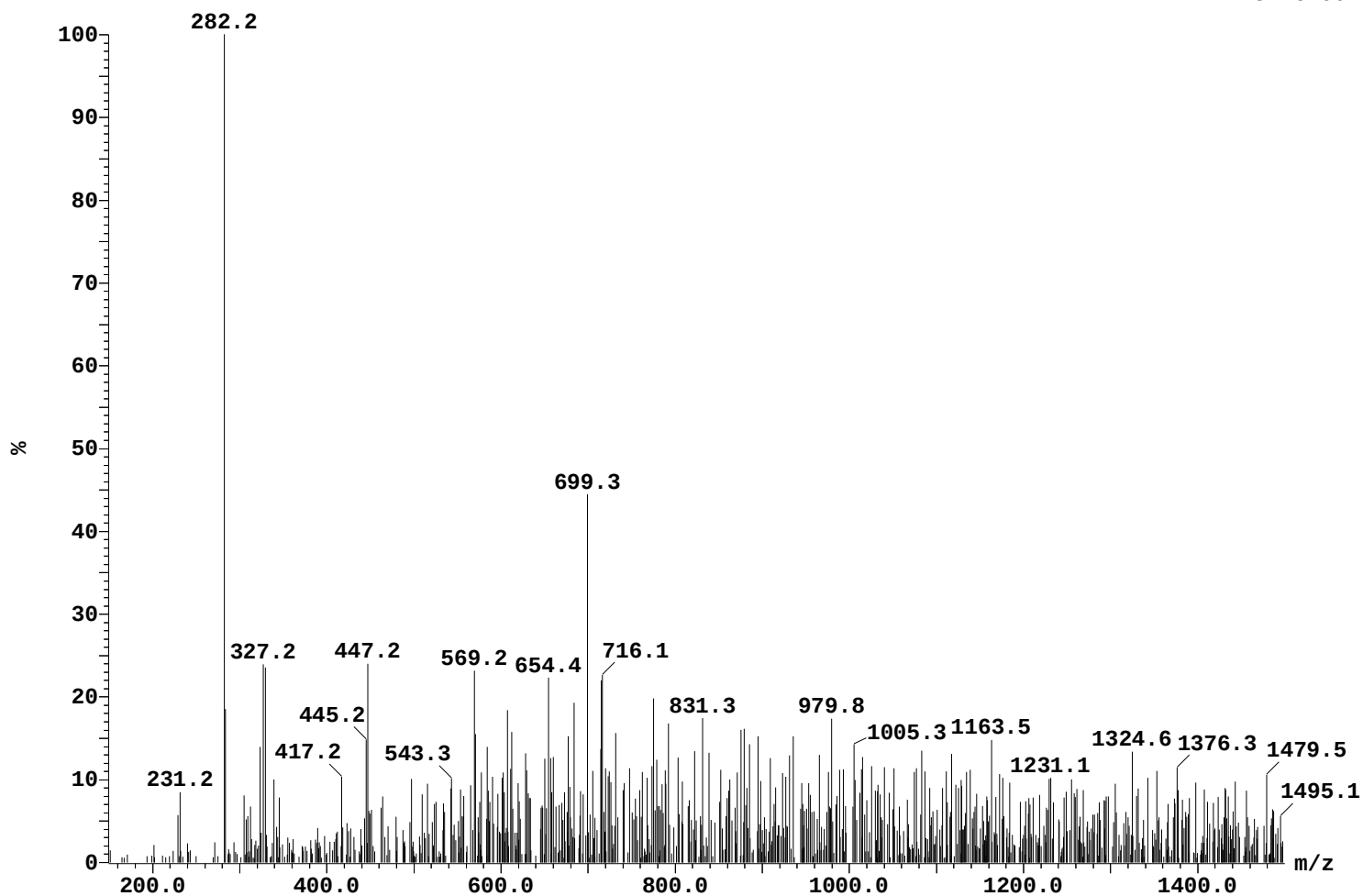
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
48		10.59

48:(Time: 10.59) Combine (296:326-(301:302+322:323))

2:MS2 ES-
3.4e+004



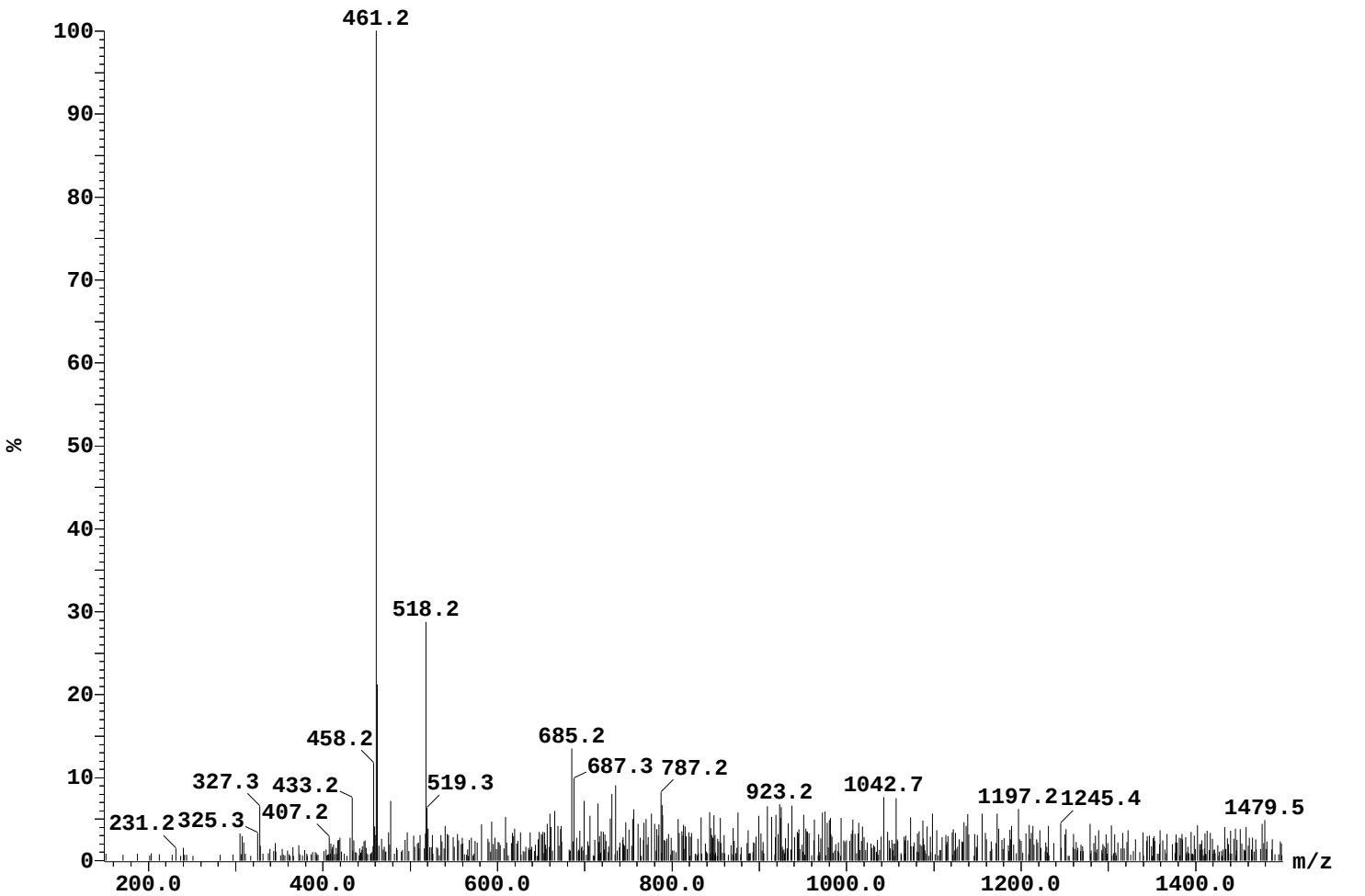
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
49		11.00

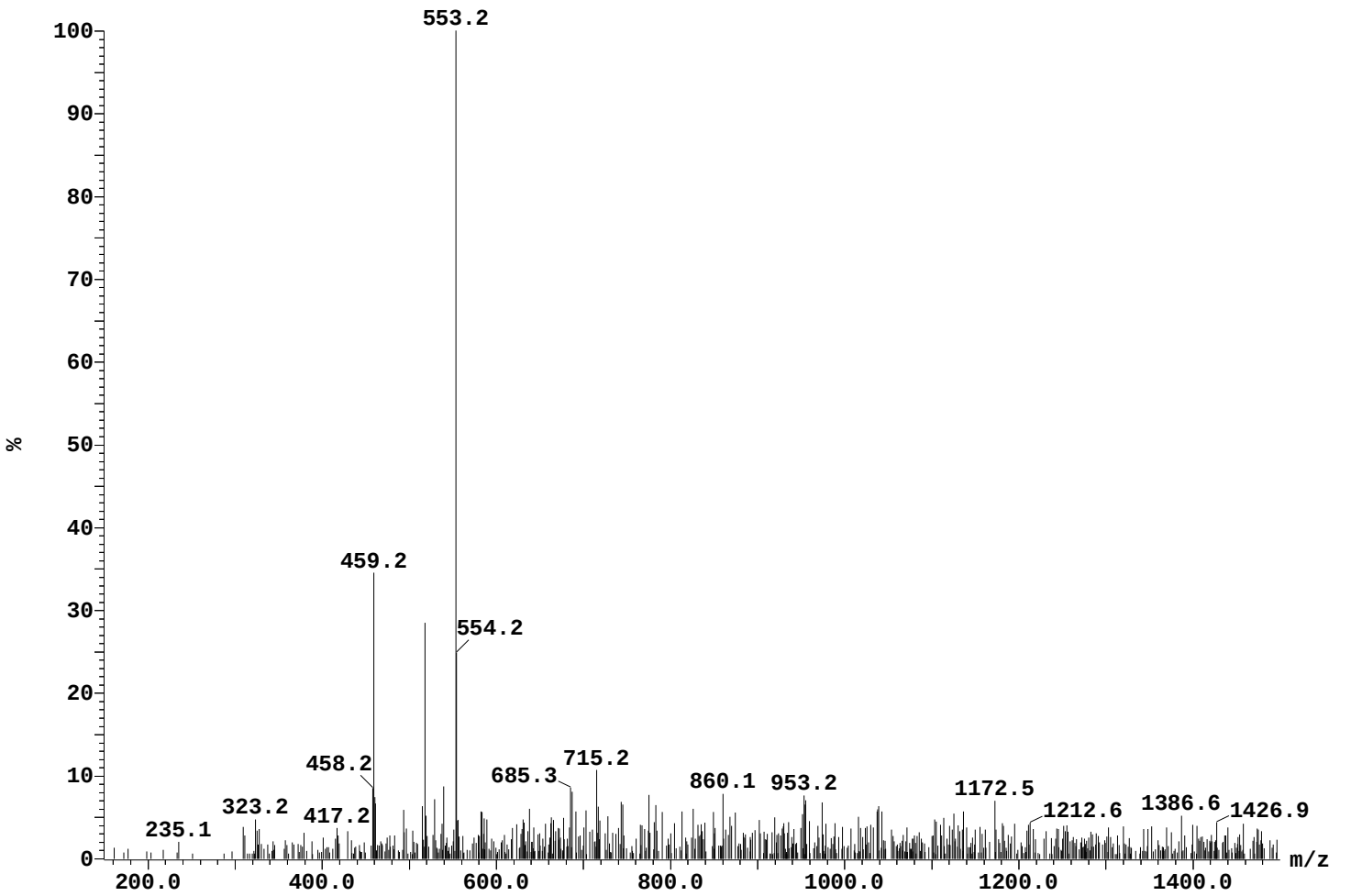
49: (Time: 11.00) Combine (308:338-(315:316+333:334))

2:MS2 ES-
8.2e+004



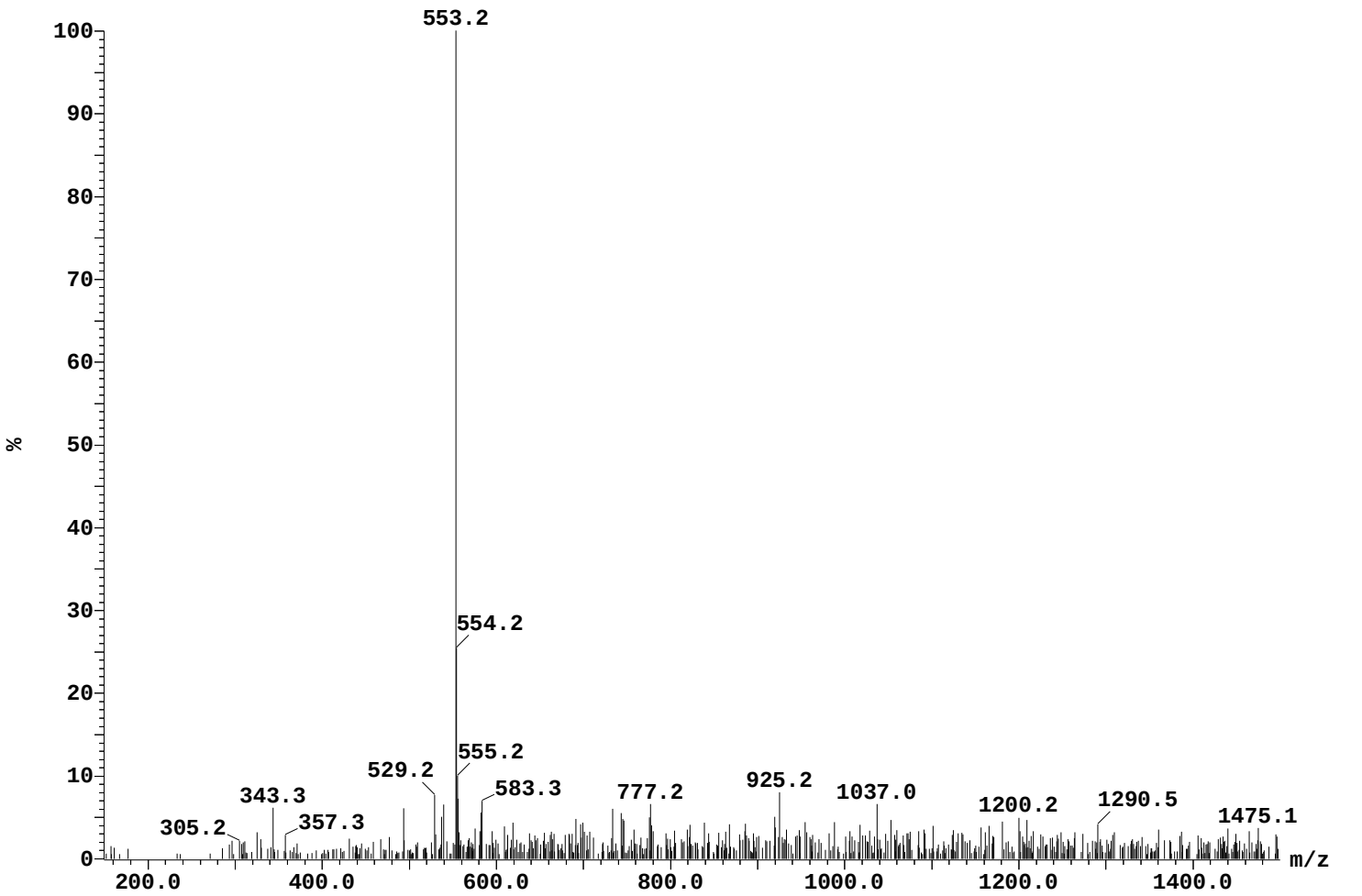
Sample Report (continued):

Peak ID	Compound	Time	
51		11.37	
51:(Time: 11.37) Combine (319:349-(326:327+341:342))			
			2:MS2 ES- 7.4e+004



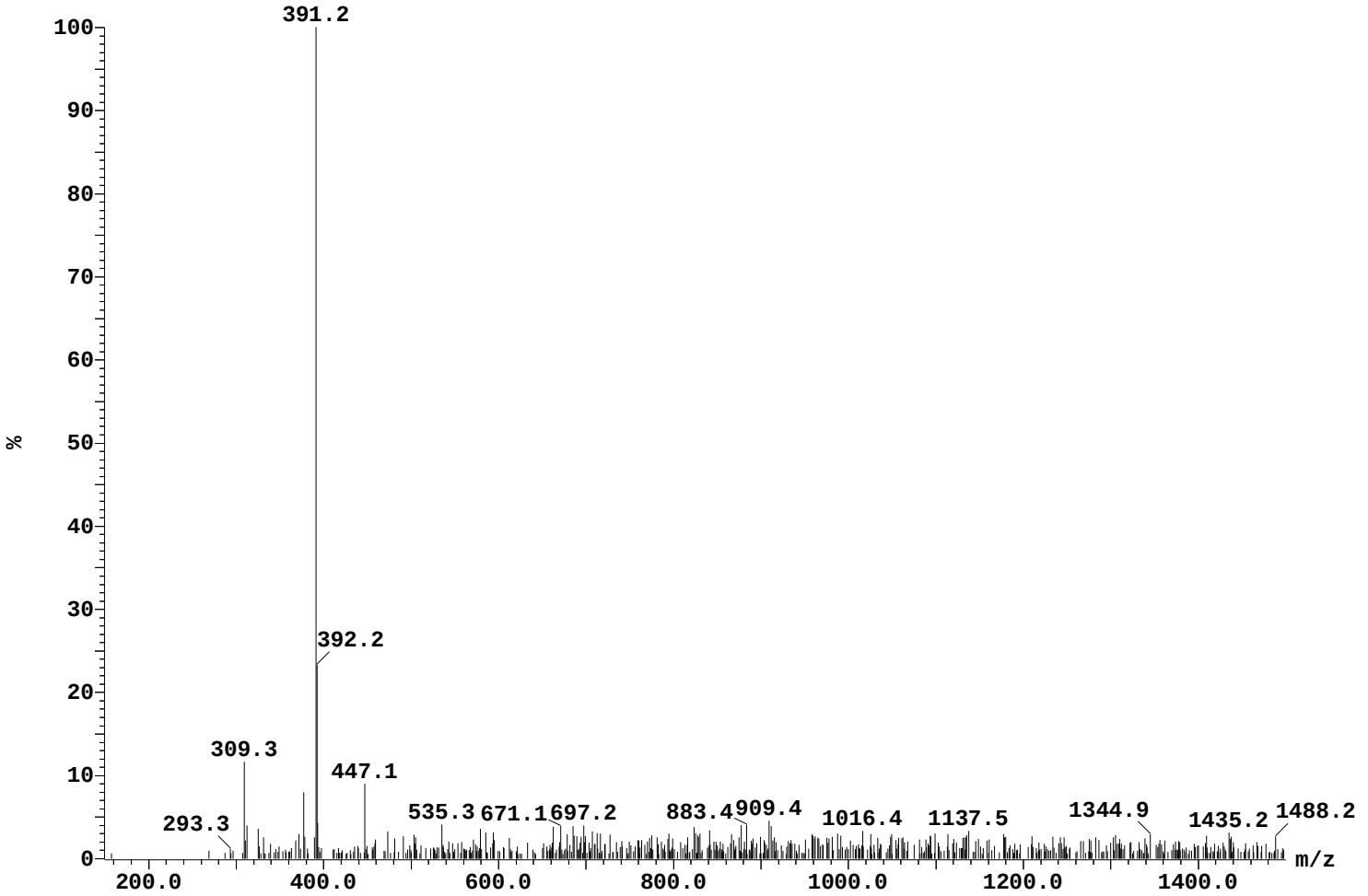
Sample Report (continued):

Peak ID	Compound	Time	
52		11.80	
52:(Time: 11.78) Combine (331:361-(334:335+366:367))			
			2:MS2 ES- 9.4e+004



Sample Report (continued):

Peak ID	Compound	Time	
54		13.53	
54:(Time: 13.55) Combine (383:413-(374:375+410:411))			
			2:MS2 ES- 9.8e+004

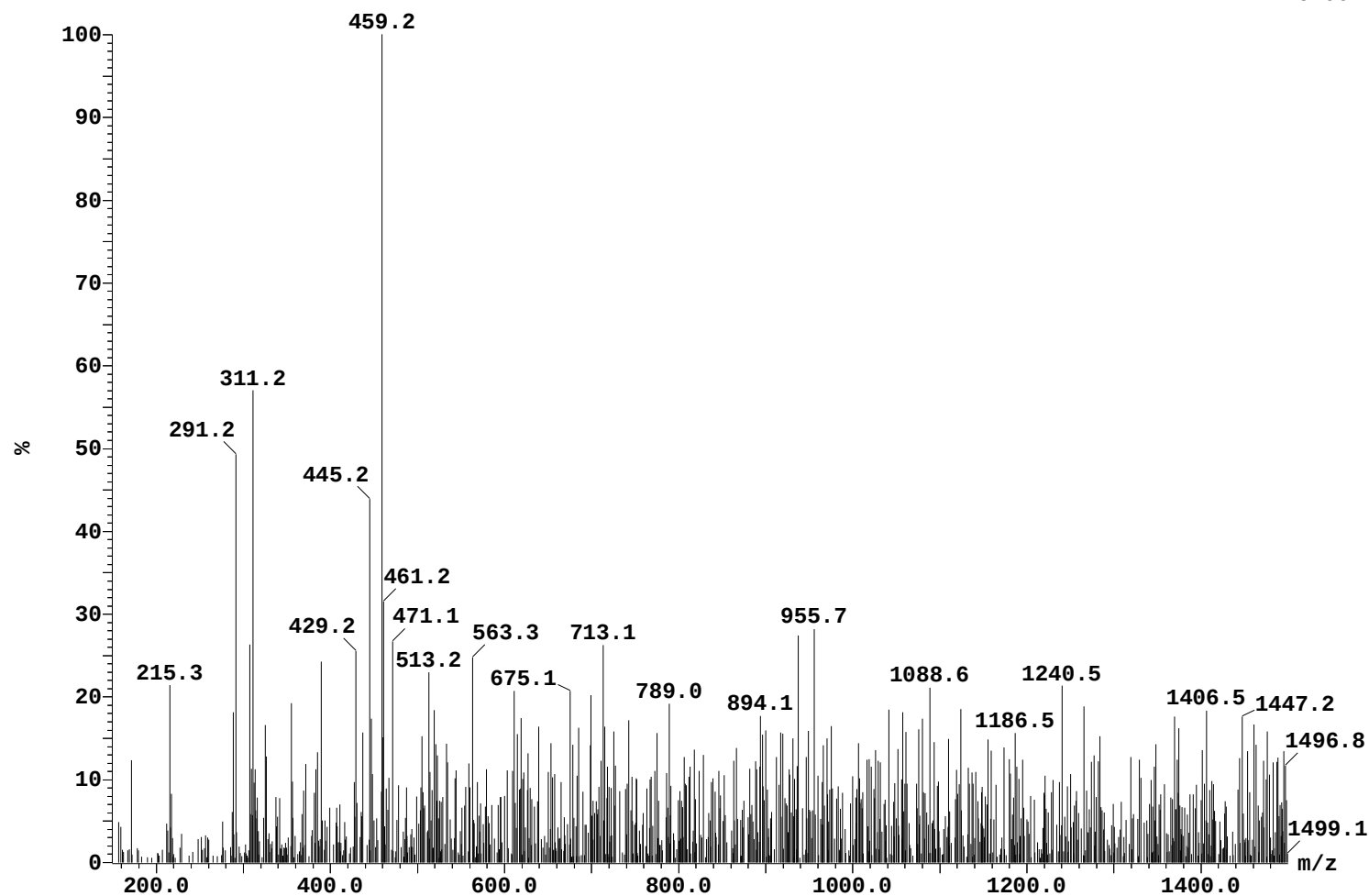


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Sample Report (continued):

Peak ID Compound Time
56
56: (Time: 14.20) Combine (402:432 - (403:404+429:430))

2:MS2 ES-
1.4e+004

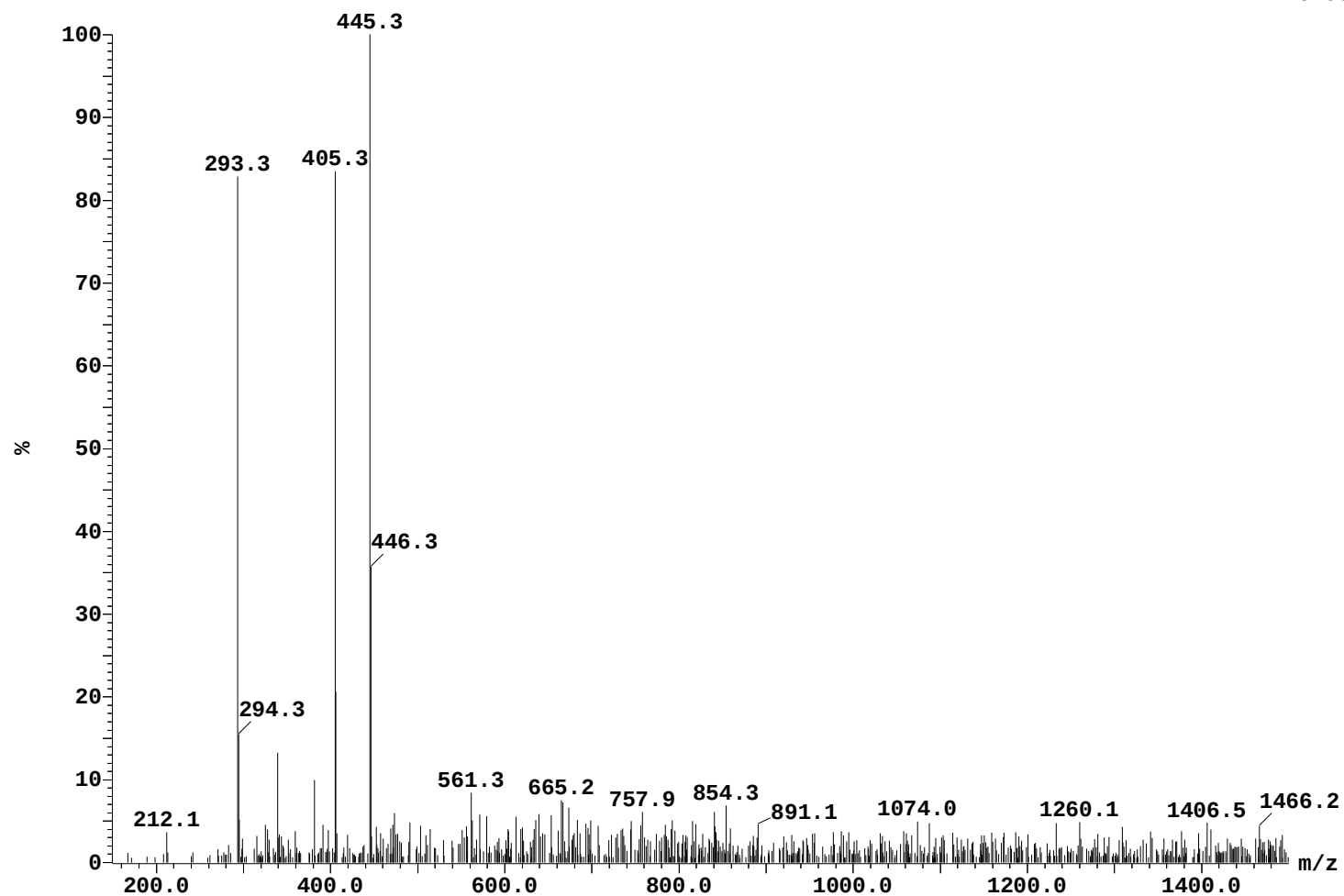


Sample Report (continued):

Peak ID	Compound	Time
58		15.05

58:(Time: 15.05) Combine (427:457-(423:424+452:453))

2:MS2 ES-
4.4e+004



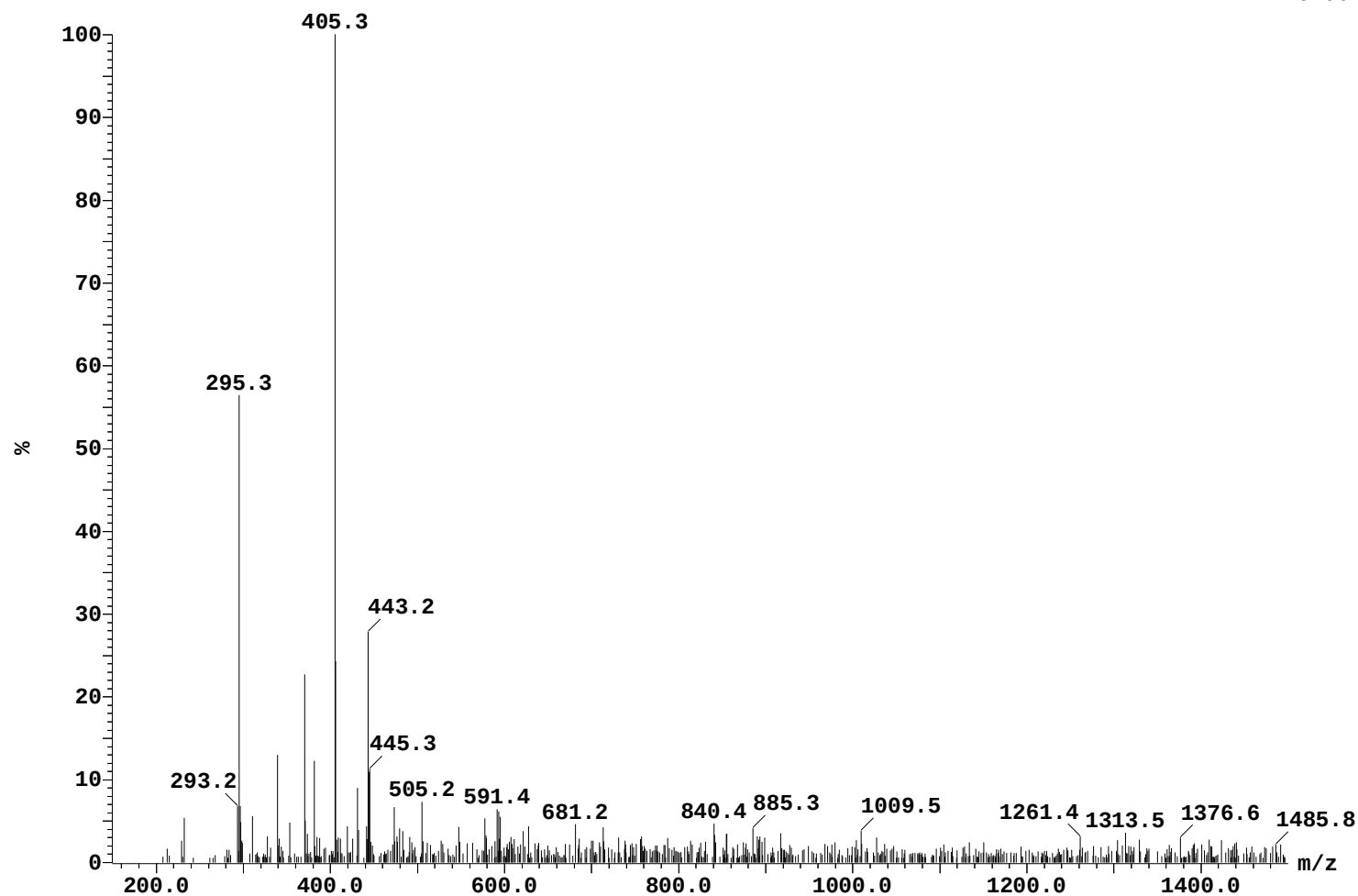
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
61		15.59

61:(Time: 15.59) Combine (443:473-(445:446+486:487))

2:MS2 ES-
7.4e+004



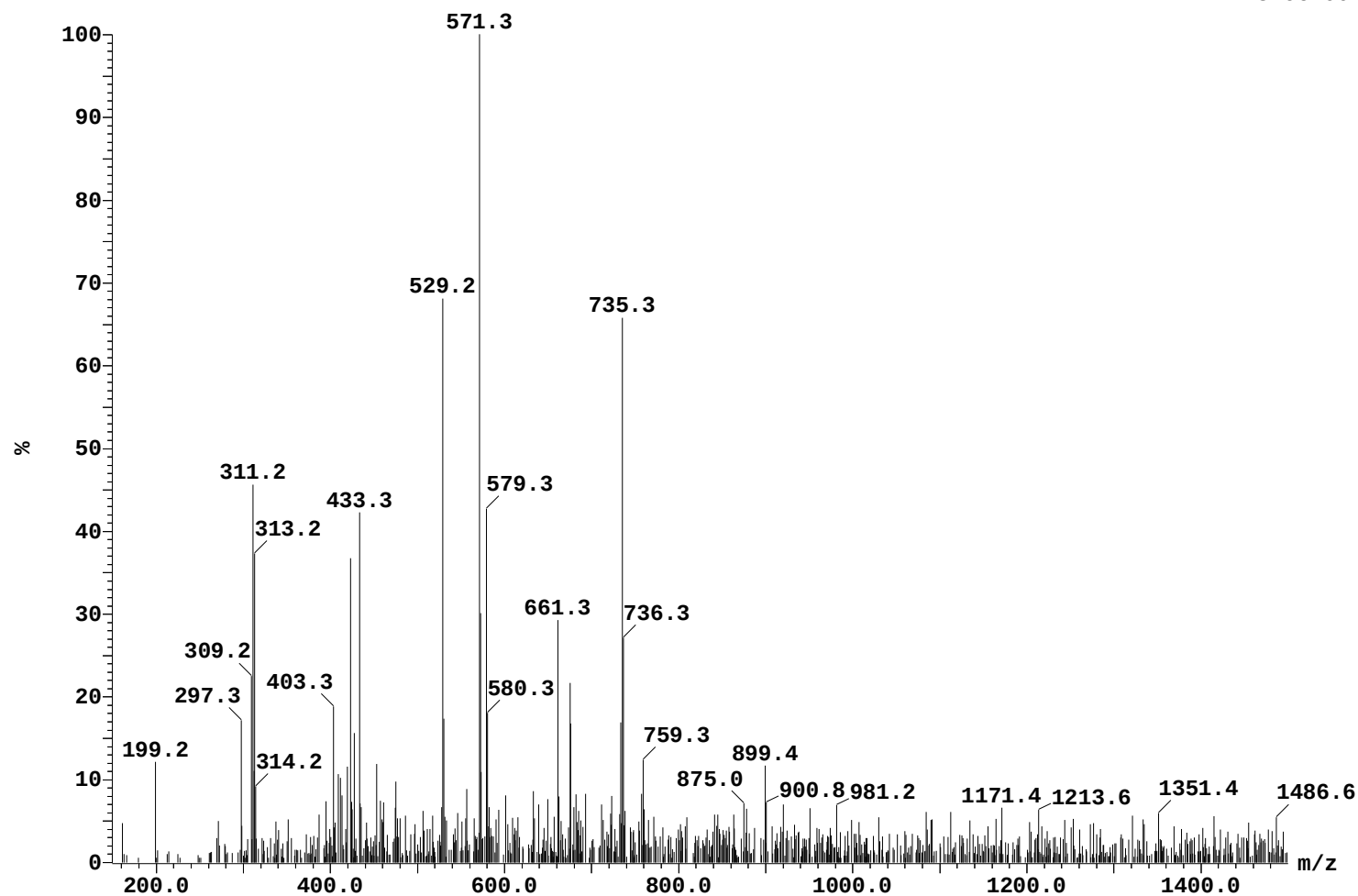
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Sample Report (continued):

Peak ID	Compound	Time
64		16.82

64:(Time: 16.82) Combine (479:509-(479:480+508:509))

2:MS2 ES-
3.9e+004

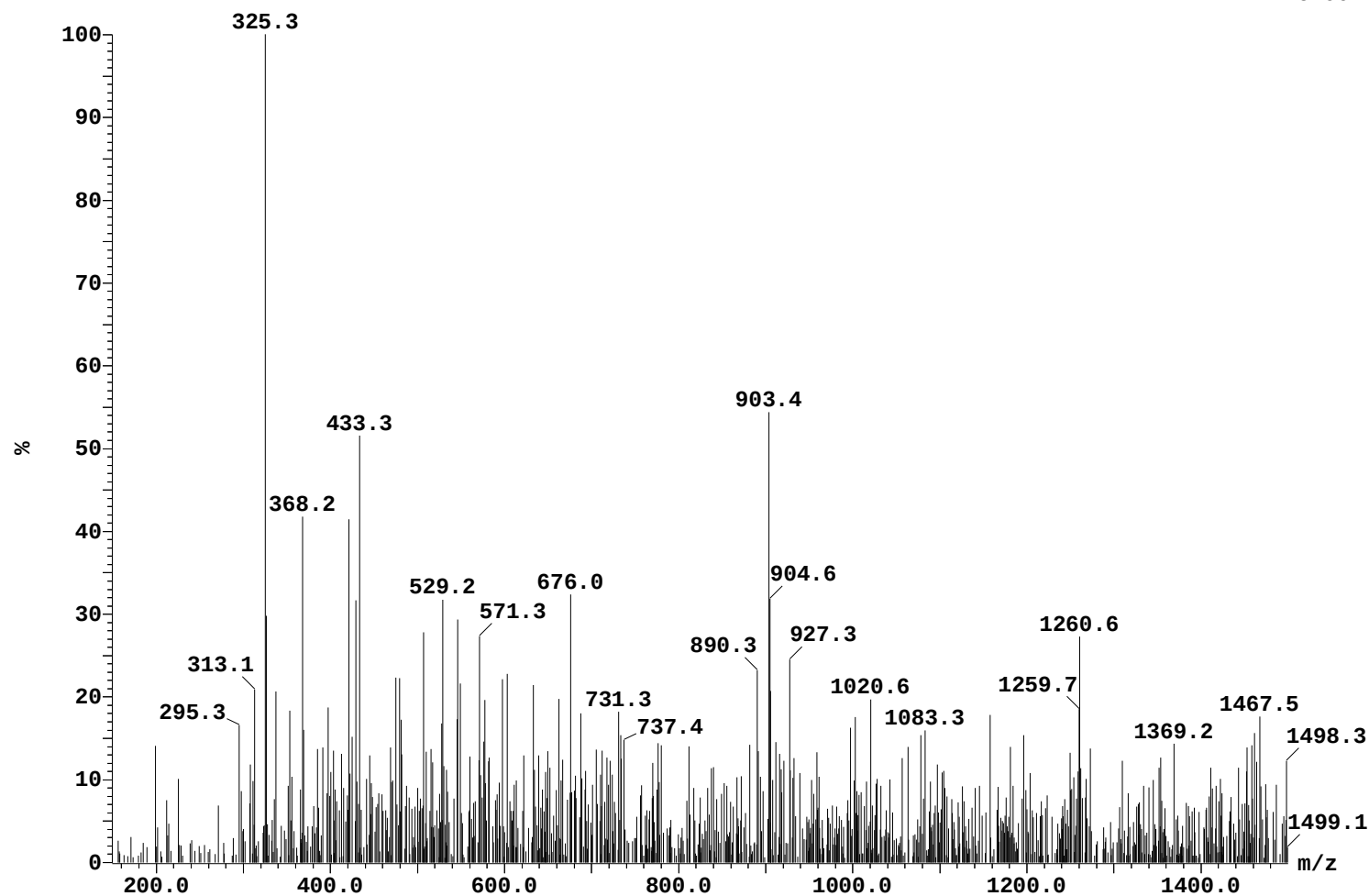


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Sample Report (continued):

Peak ID Compound Time
65
65:(Time: 17.40) Combine (496:526-(501:502+521:522))

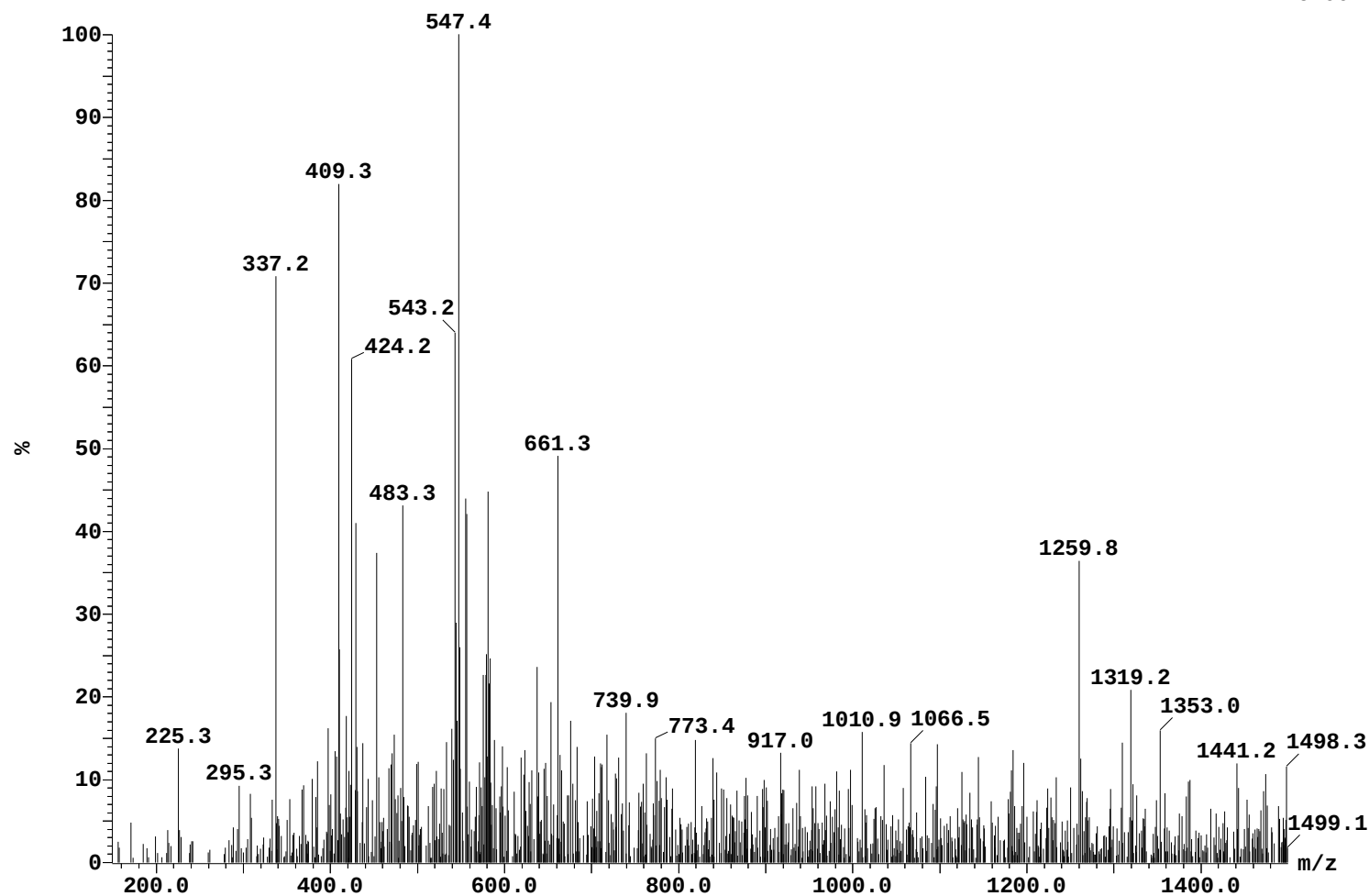
2:MS2 ES-
1.1e+004



Sample Report (continued):

Peak ID Compound Time
66
66:(Time: 17.87) Combine (510:540-(514:515+536:537))

2:MS2 ES-
1.1e+004



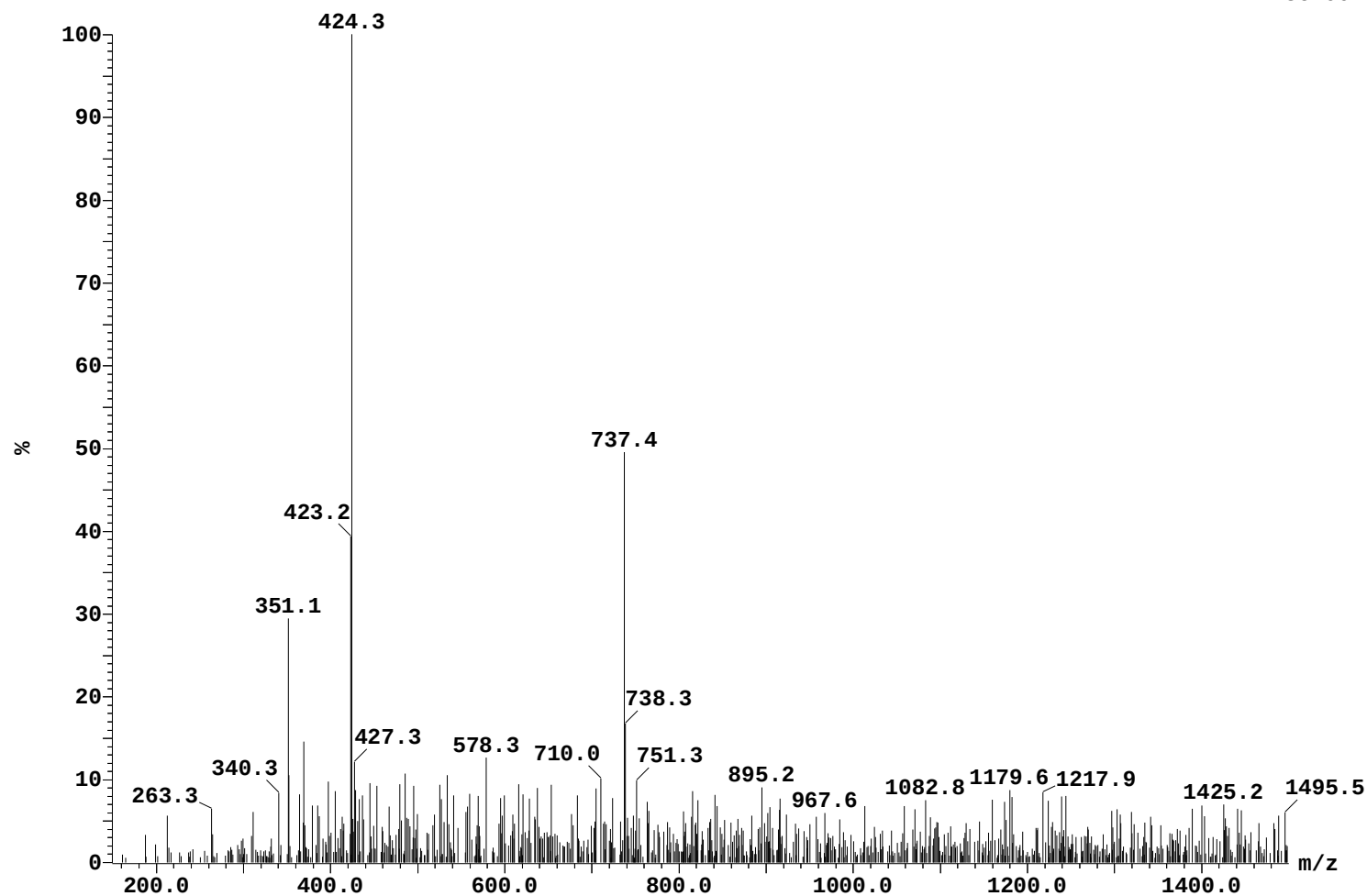
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Sample Report (continued):

Peak ID	Compound	Time
67		18.44

67:(Time: 18.42) Combine (526:556-(529:530+555:556))

2:MS2 ES-
1.8e+004

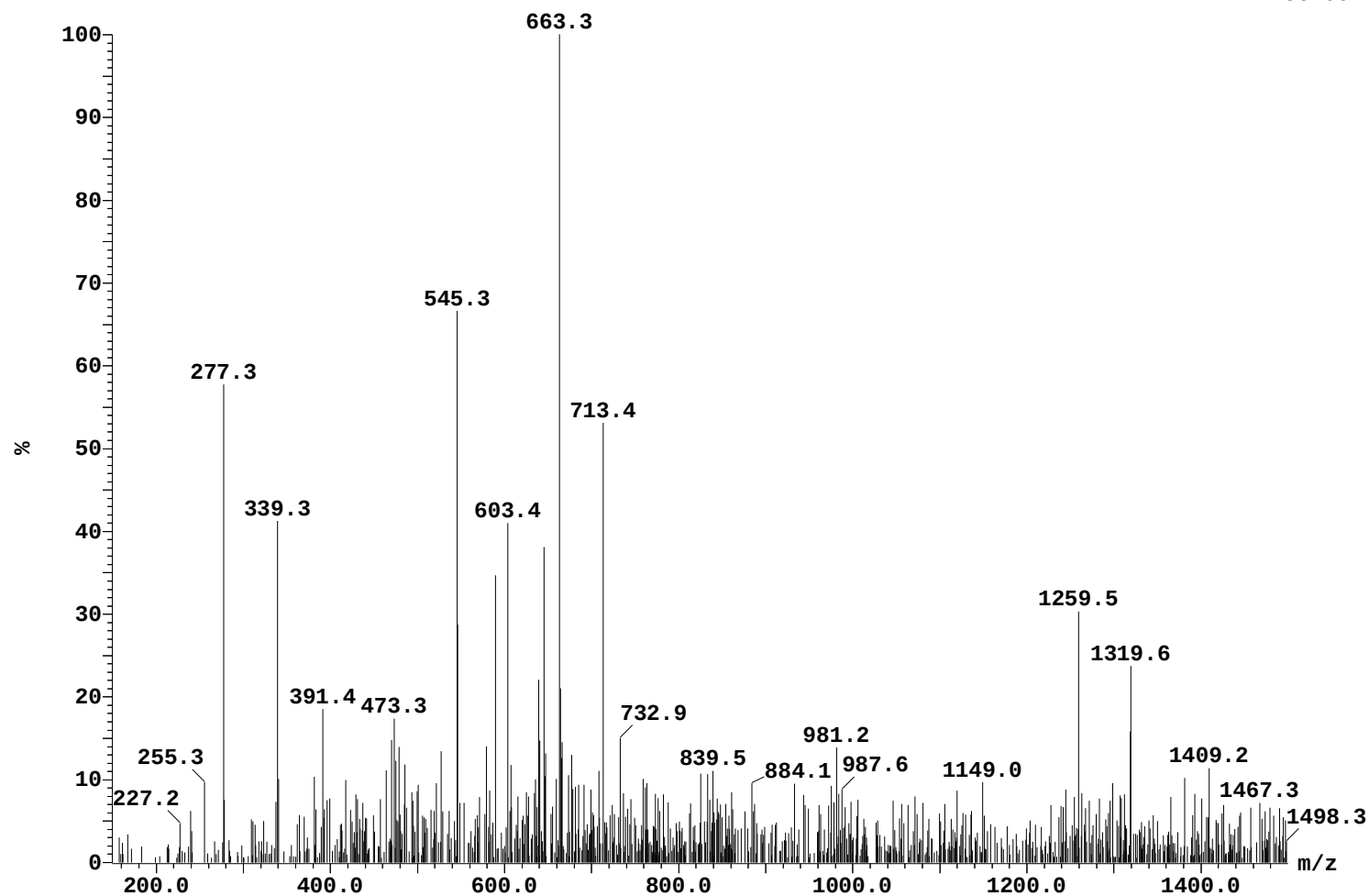


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Sample Report (continued):

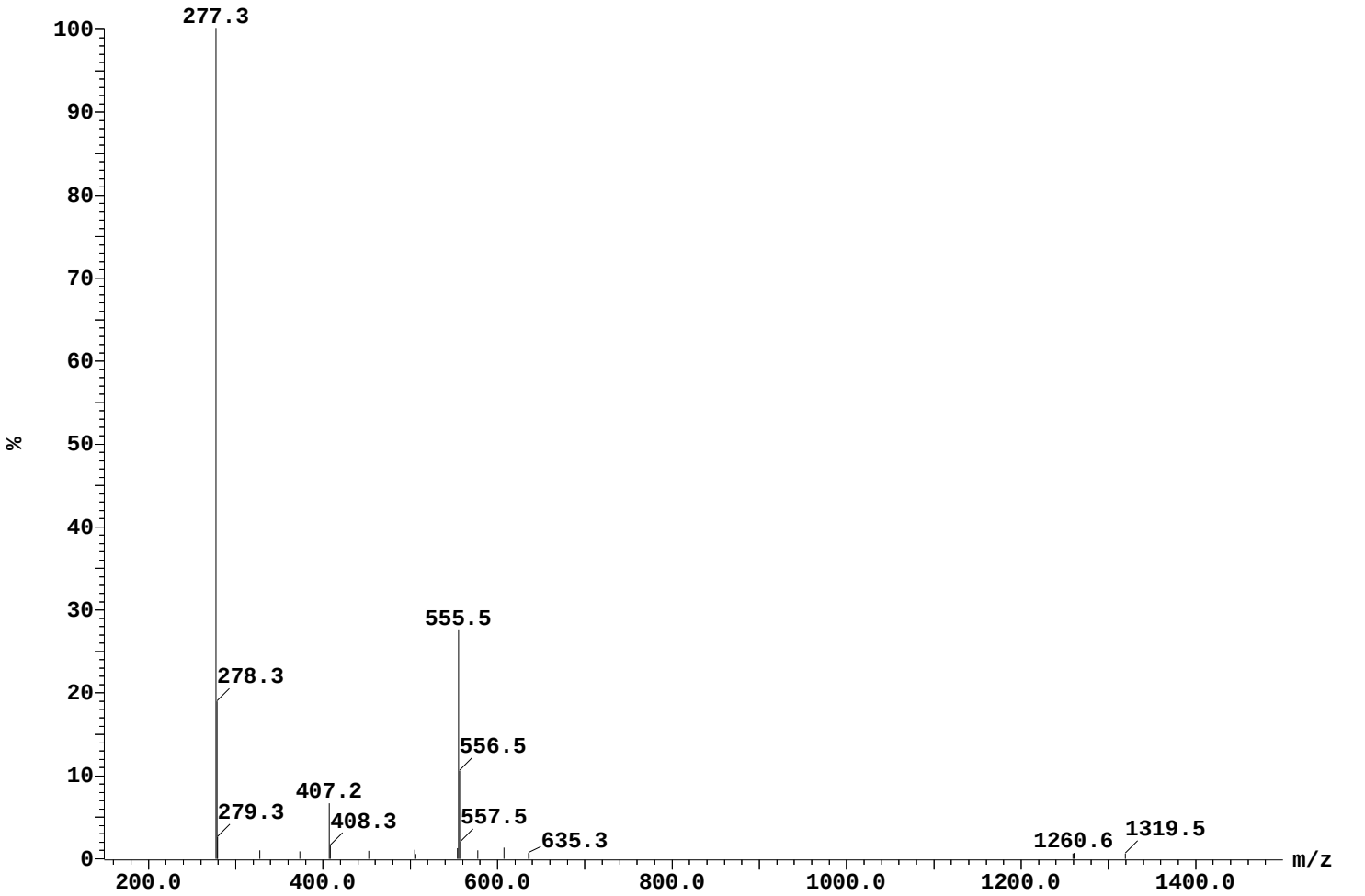
Peak ID Compound Time
68
68:(Time: 19.81) Combine (567:597-(559:560+592:593))

2:MS2 ES-
1.5e+004



Sample Report (continued):

Peak ID	Compound	Time	
70		20.56	
70:(Time: 20.56) Combine (589:619-(585:586+623:624))			
			2:MS2 ES- 7.7e+005



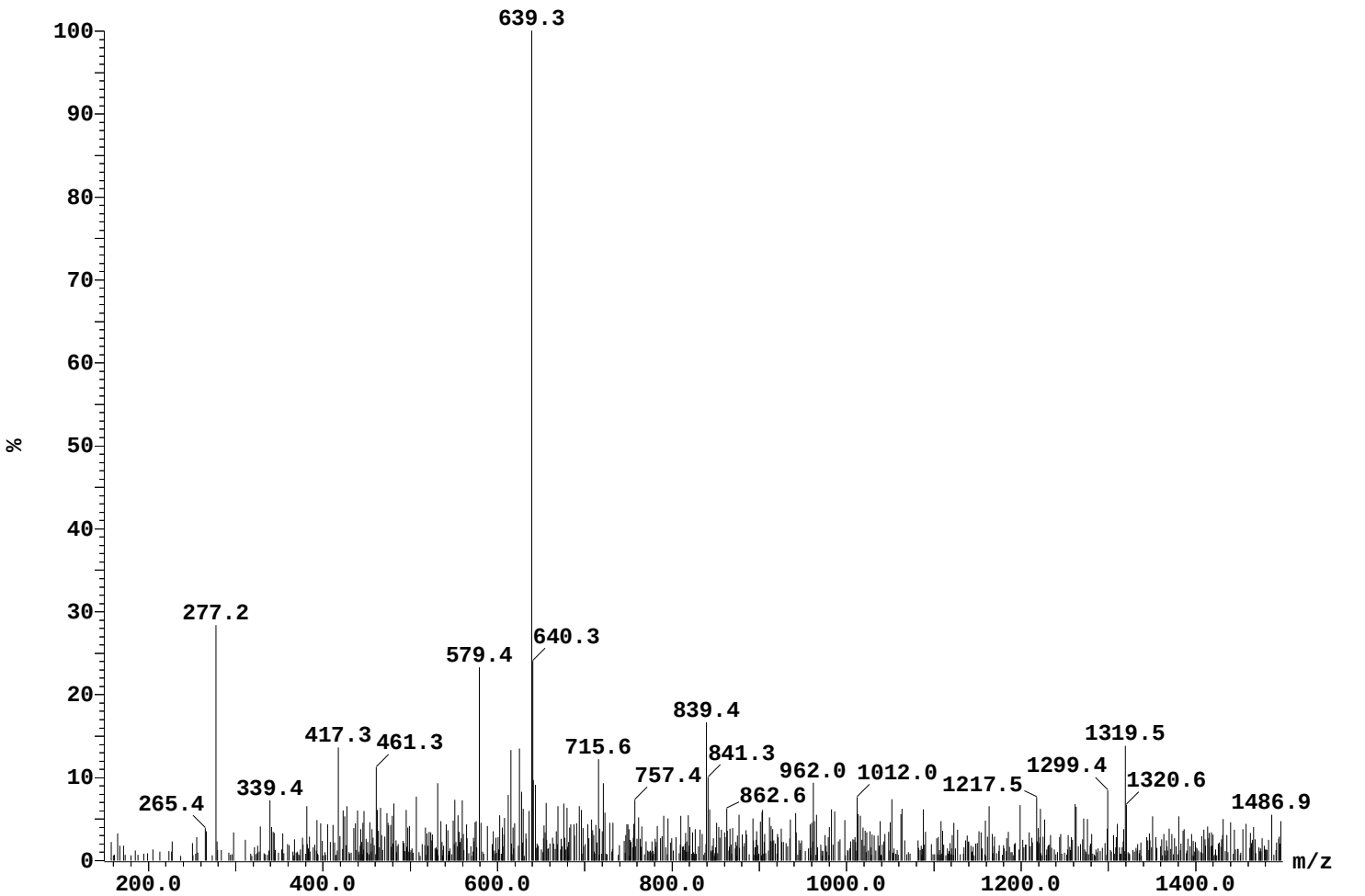
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Sample Report (continued):

Peak ID	Compound	Time
72		21.48

72:(Time: 21.48) Combine (616:646-(621:622+643:644))

2:MS2 ES-
2.2e+004

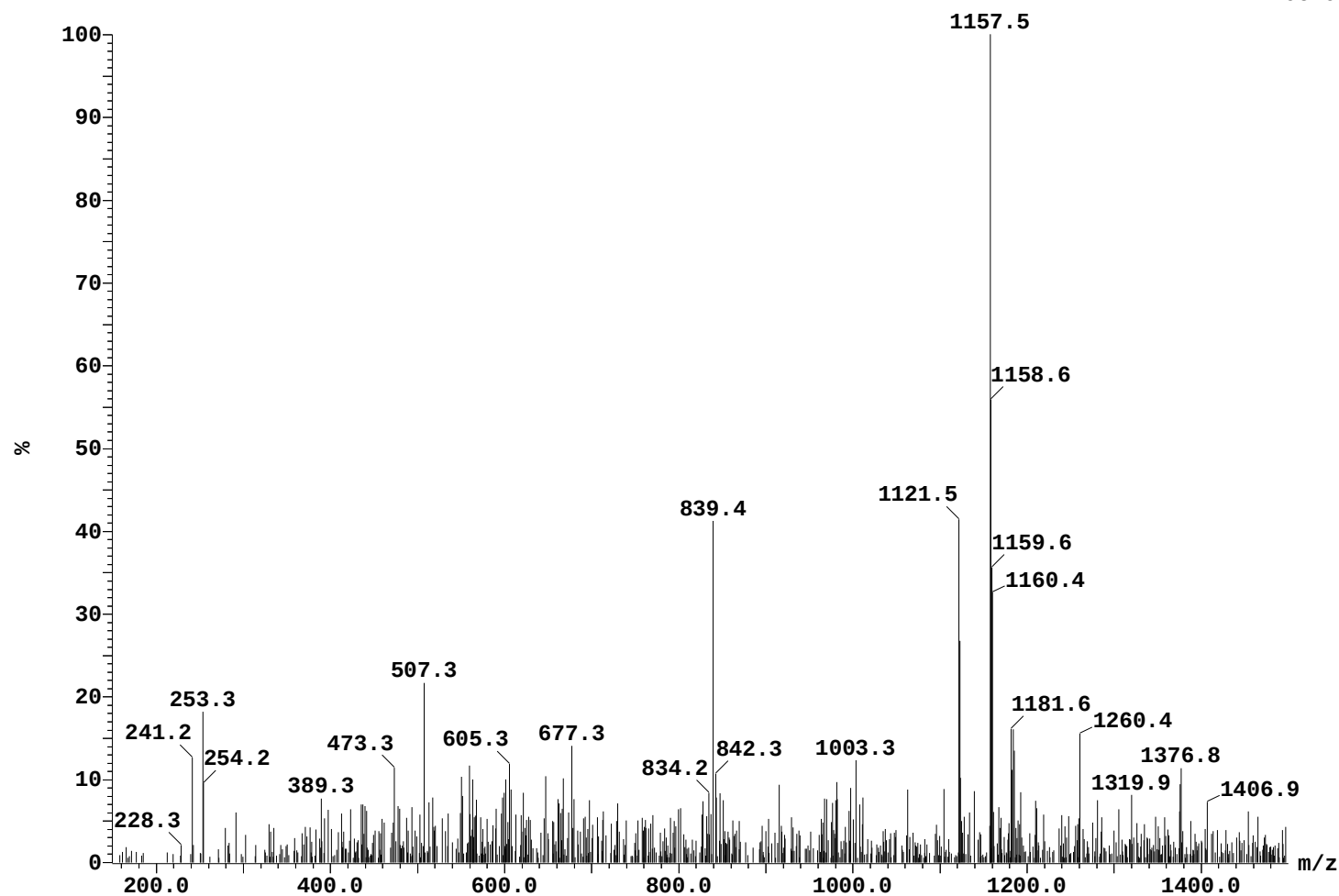


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Sample Report (continued):

Peak ID Compound Time
74
74:(Time: 22.37) Combine (642:672-(642:643+668:669))

2:MS2 ES-
2.0e+004

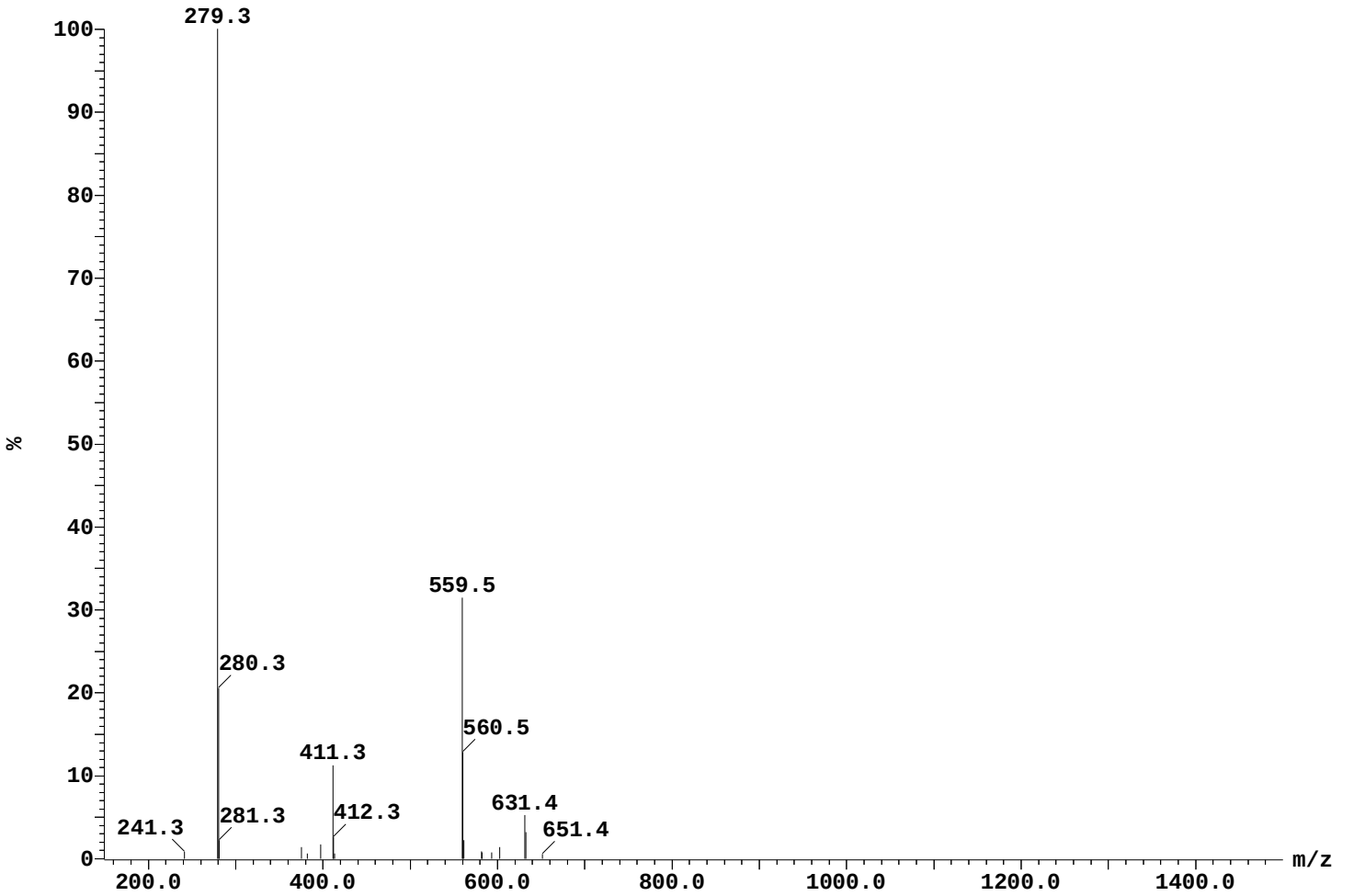


Sample Report (continued):

Peak ID	Compound	Time
76		23.25

76:(Time: 23.25) Combine (668:698-(661:662+699:700))

2:MS2 ES-
8.7e+005



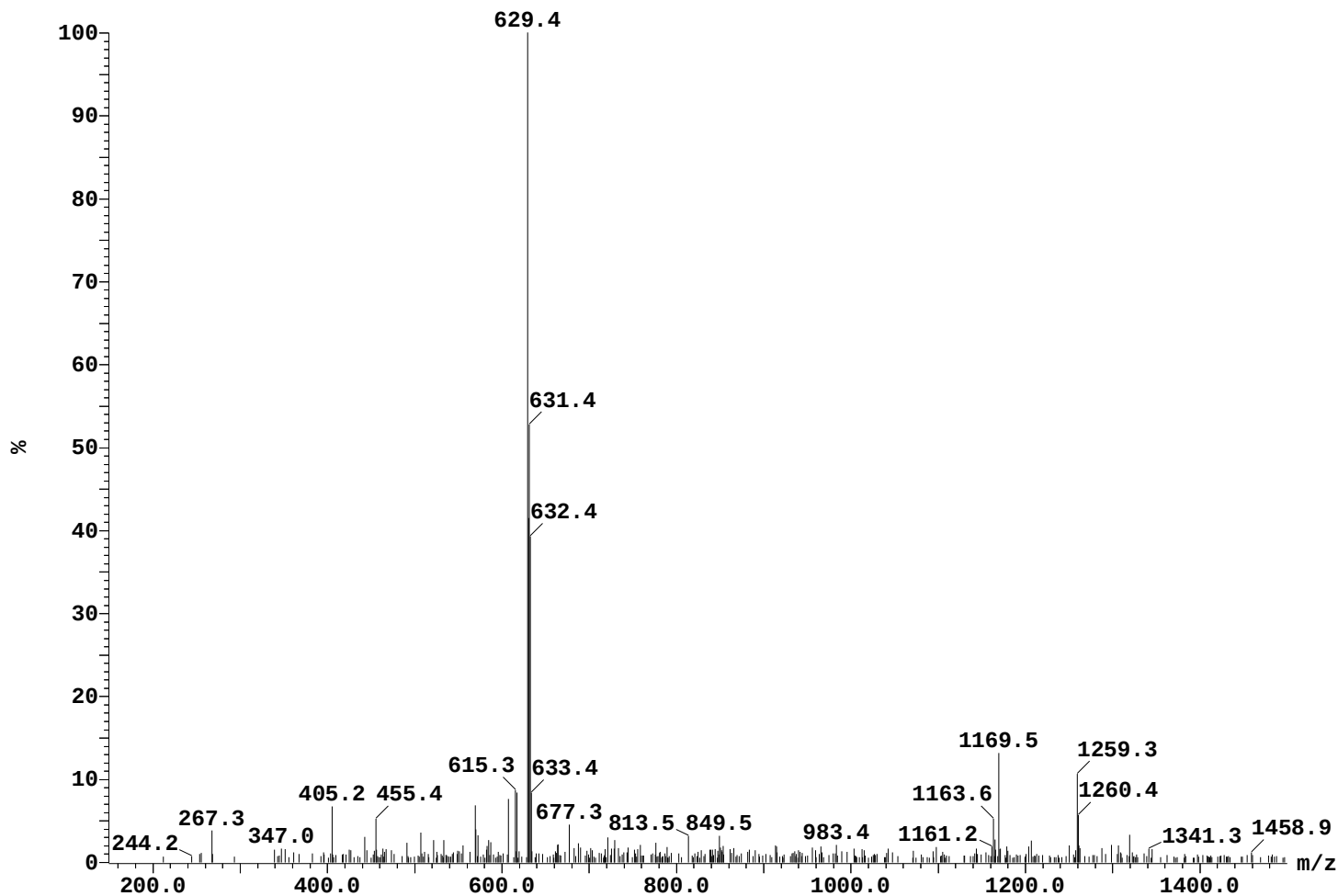
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
79		24.21

79:(Time: 24.21) Combine (696:726-(692:693+720:721))

2:MS2 ES-
1.1e+005



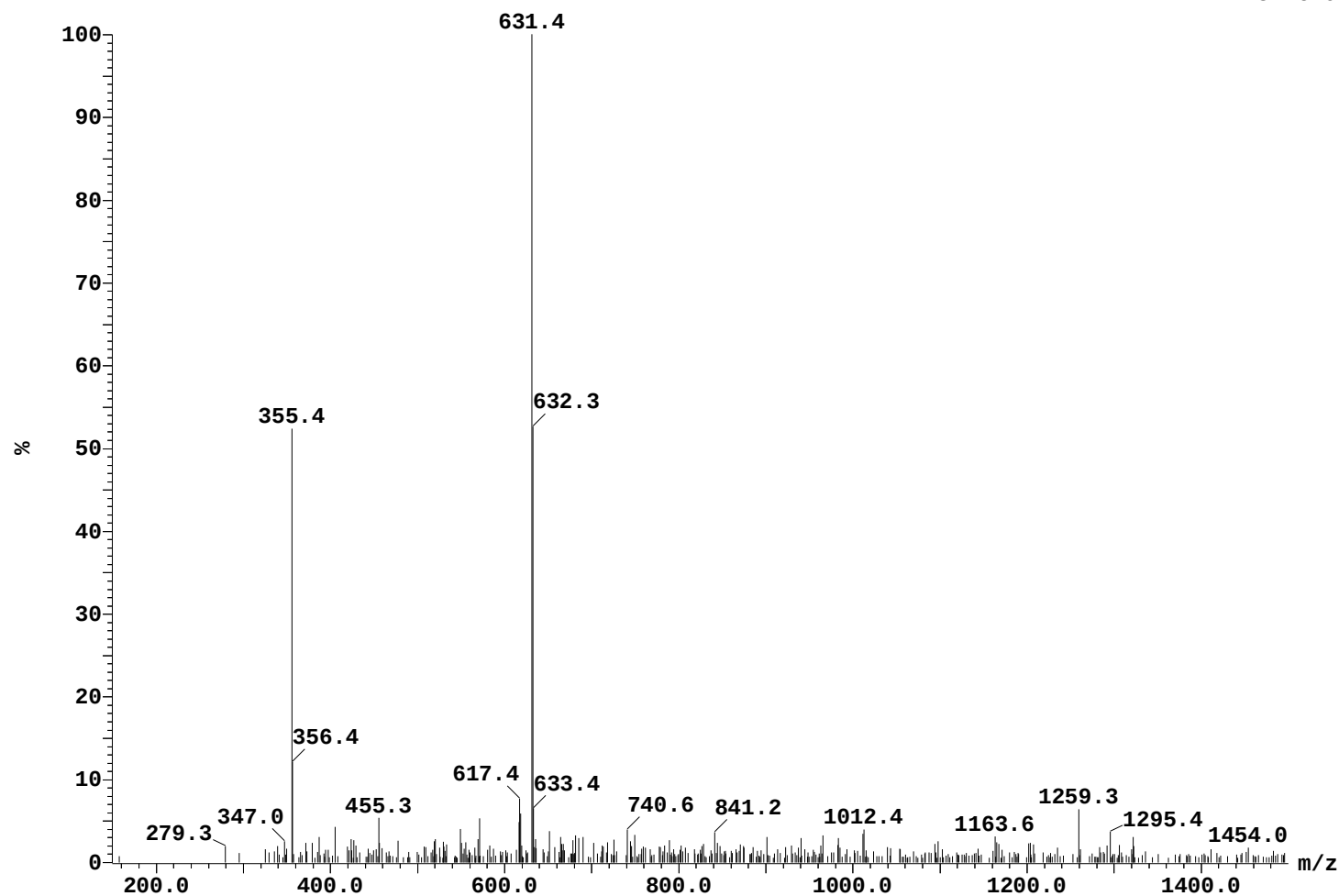
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
80		24.61

80:(Time: 24.61) Combine (708:738-(713:714+746:747))

2:MS2 ES-
8.7e+004



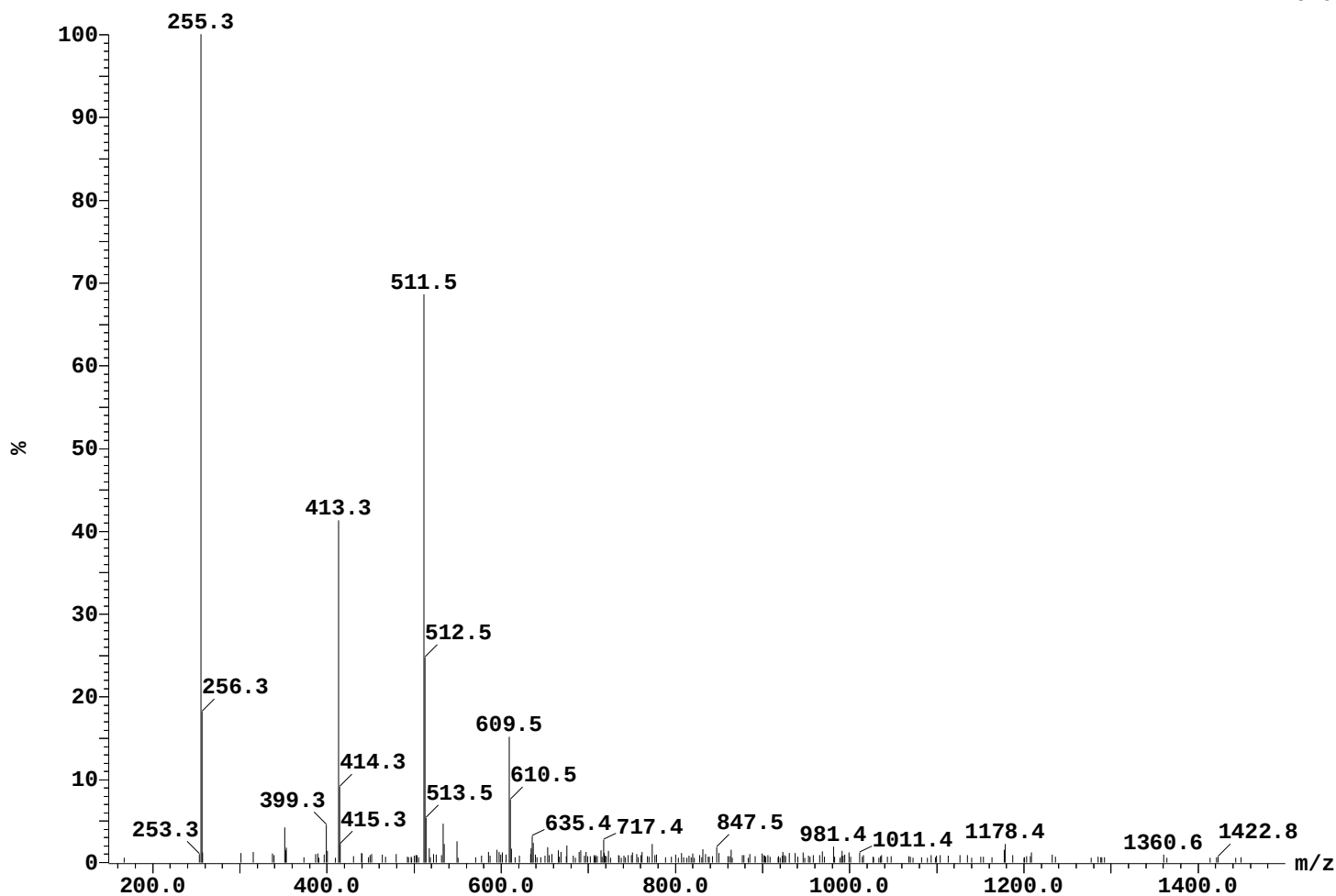
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
81		25.64

81:(Time: 25.64) Combine (738:768-(739:740+774:775))

2:MS2 ES-
2.1e+005



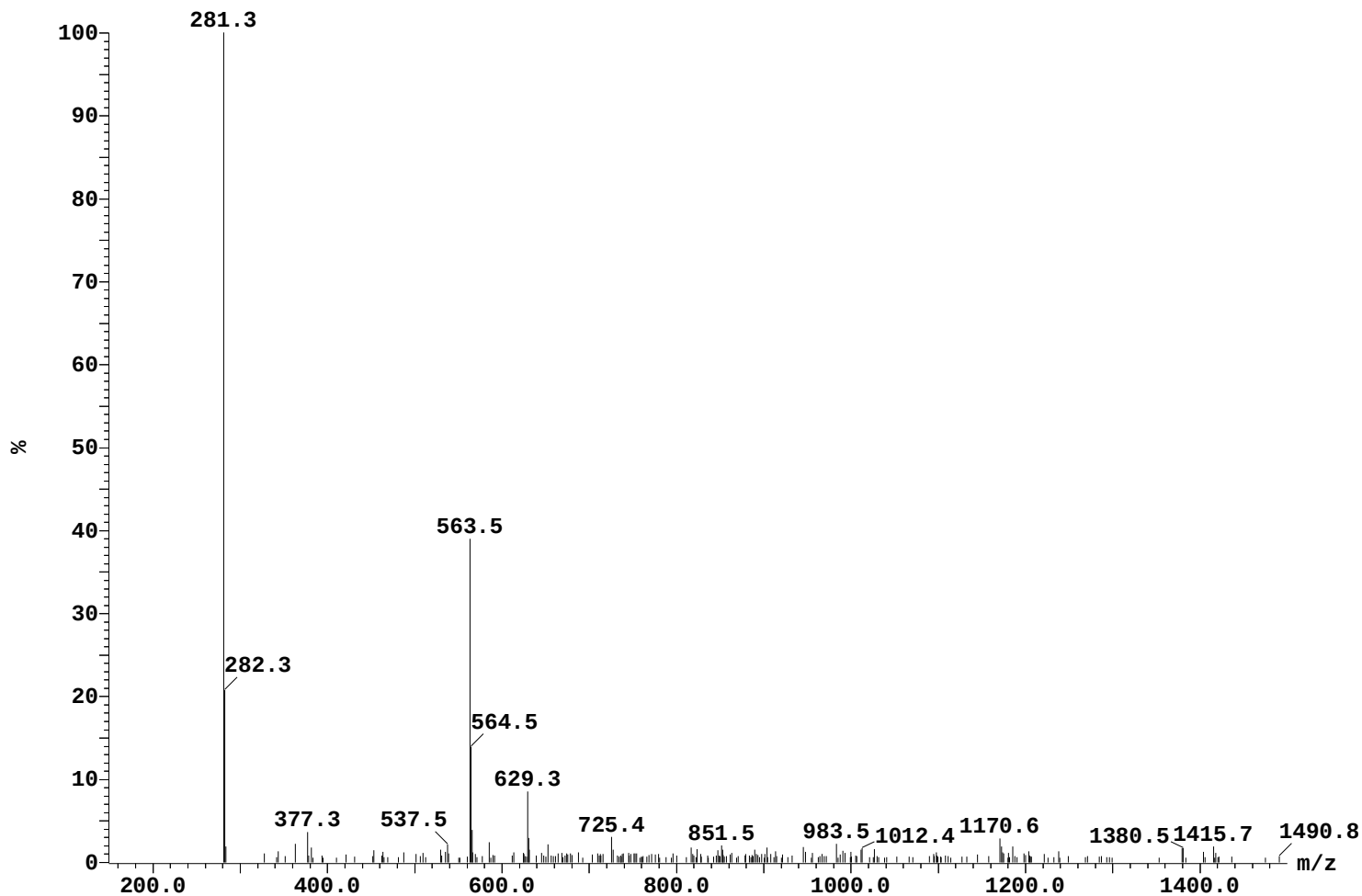
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
82		26.62

82:(Time: 26.62) Combine (767:797-(767:768+792:793))

2:MS2 ES-
2.1e+005

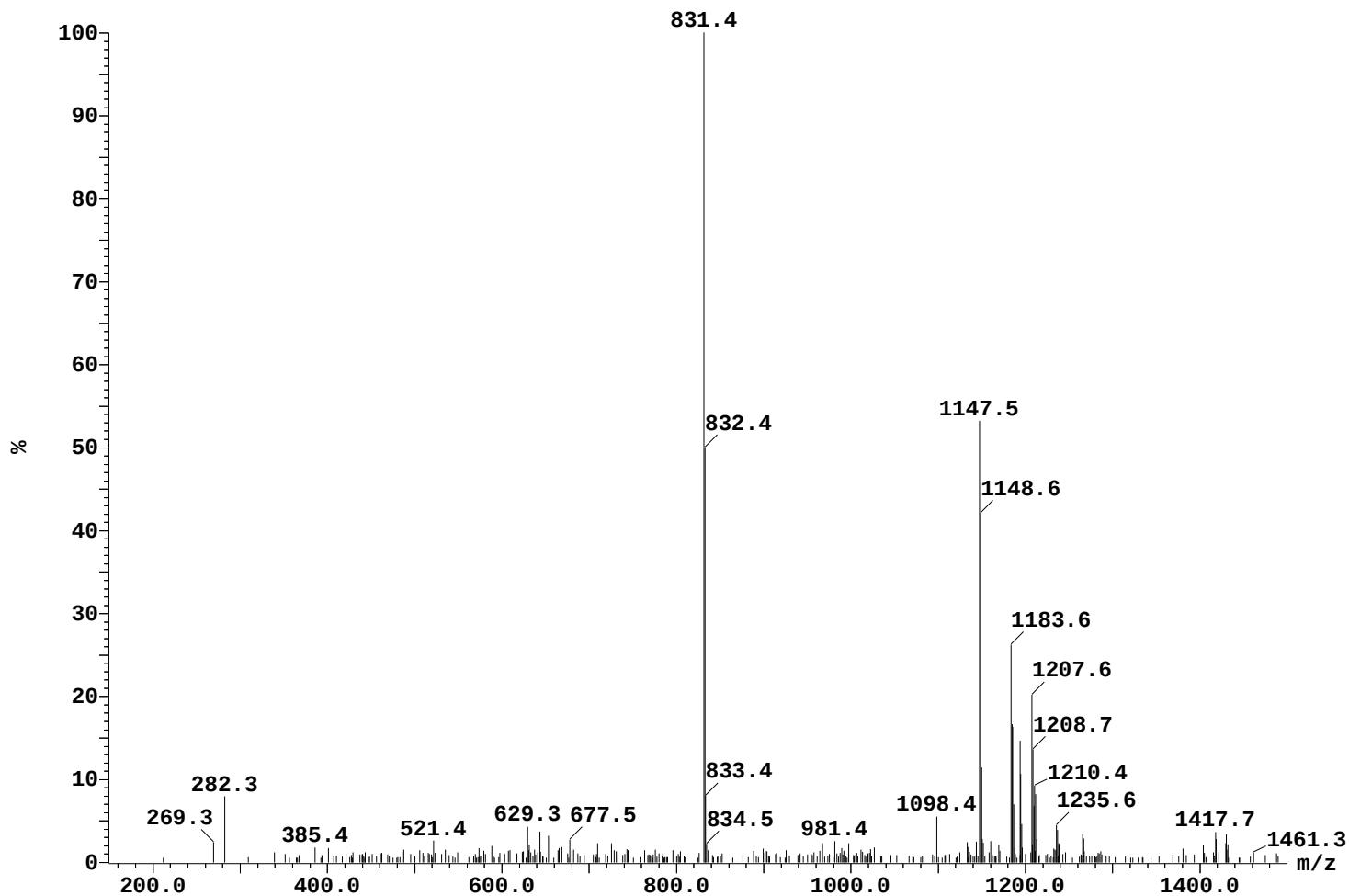


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Sample Report (continued):

Peak ID	Compound	Time
83		26.96

83:(Time: 26.96) Combine (777:807-(785:786+815:816))

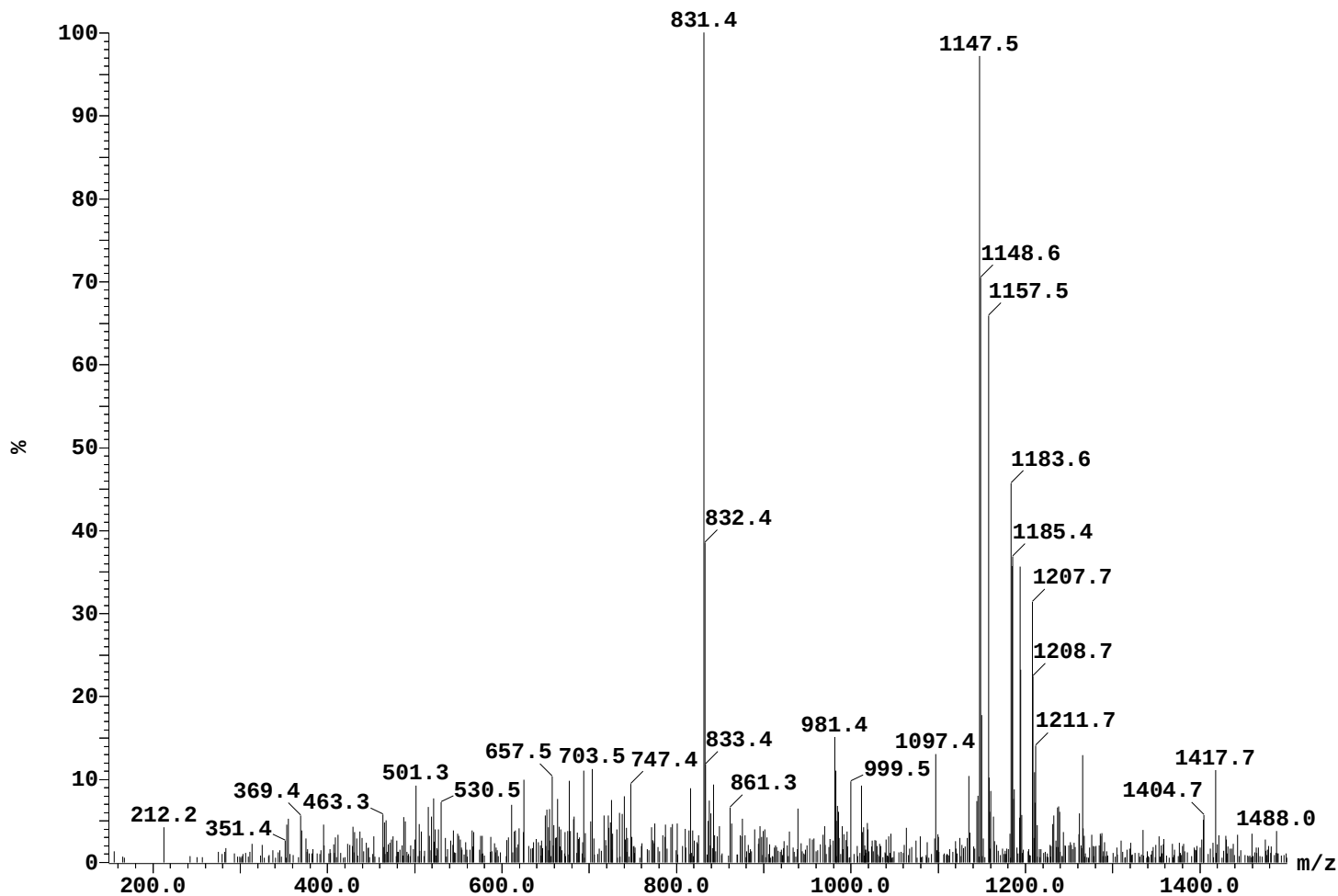
2:MS2 ES-
1.6e+005

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Sample Report (continued):

Peak ID Compound Time
85
85:(Time: 27.68) Combine (798:828-(808:809+829:830))

2:MS2 ES-
4.3e+004



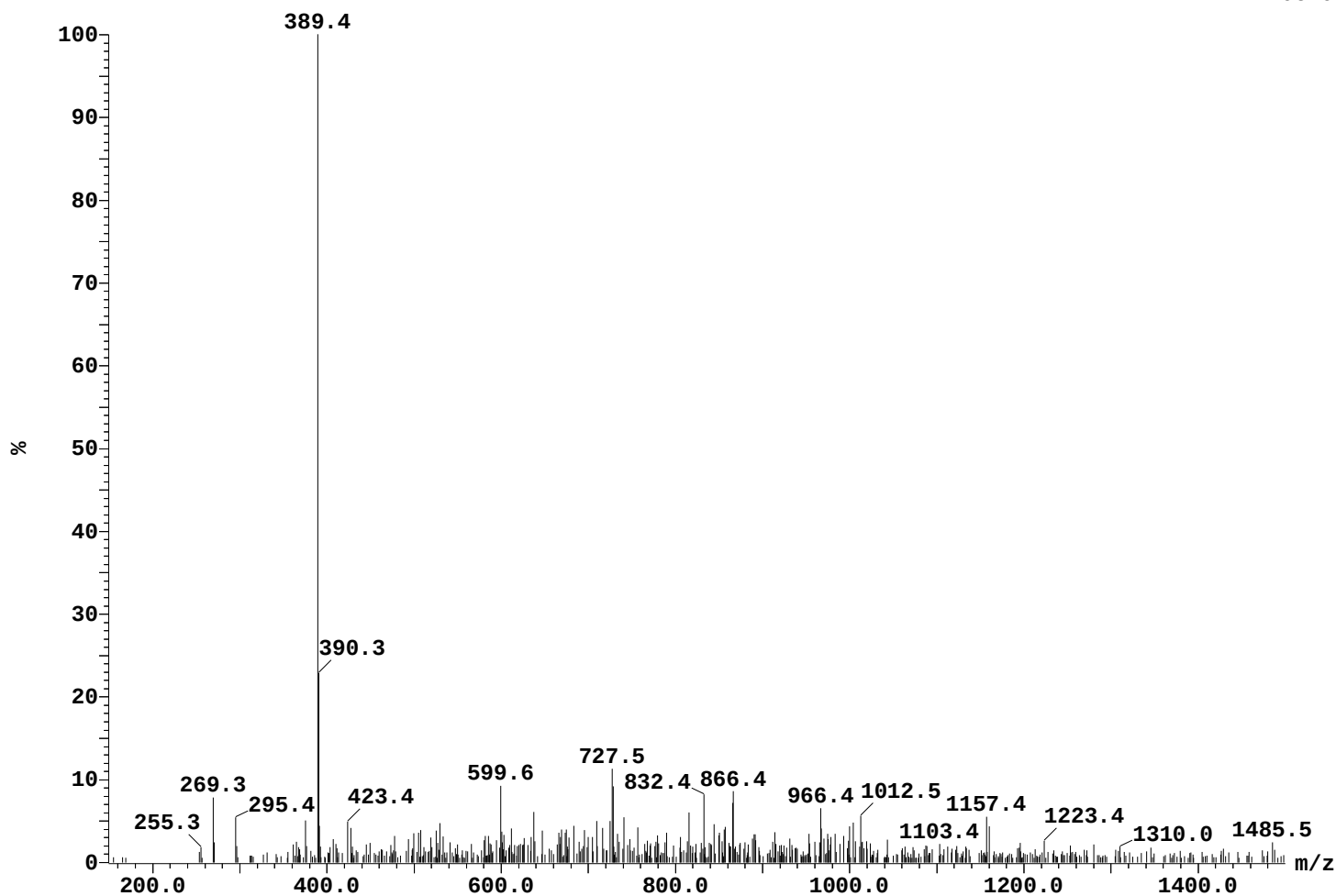
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Sample Report (continued):

Peak ID	Compound	Time
86		28.56

86:(Time: 28.56) Combine (824:854-(822:823+854:855))

2:MS2 ES-
7.0e+004

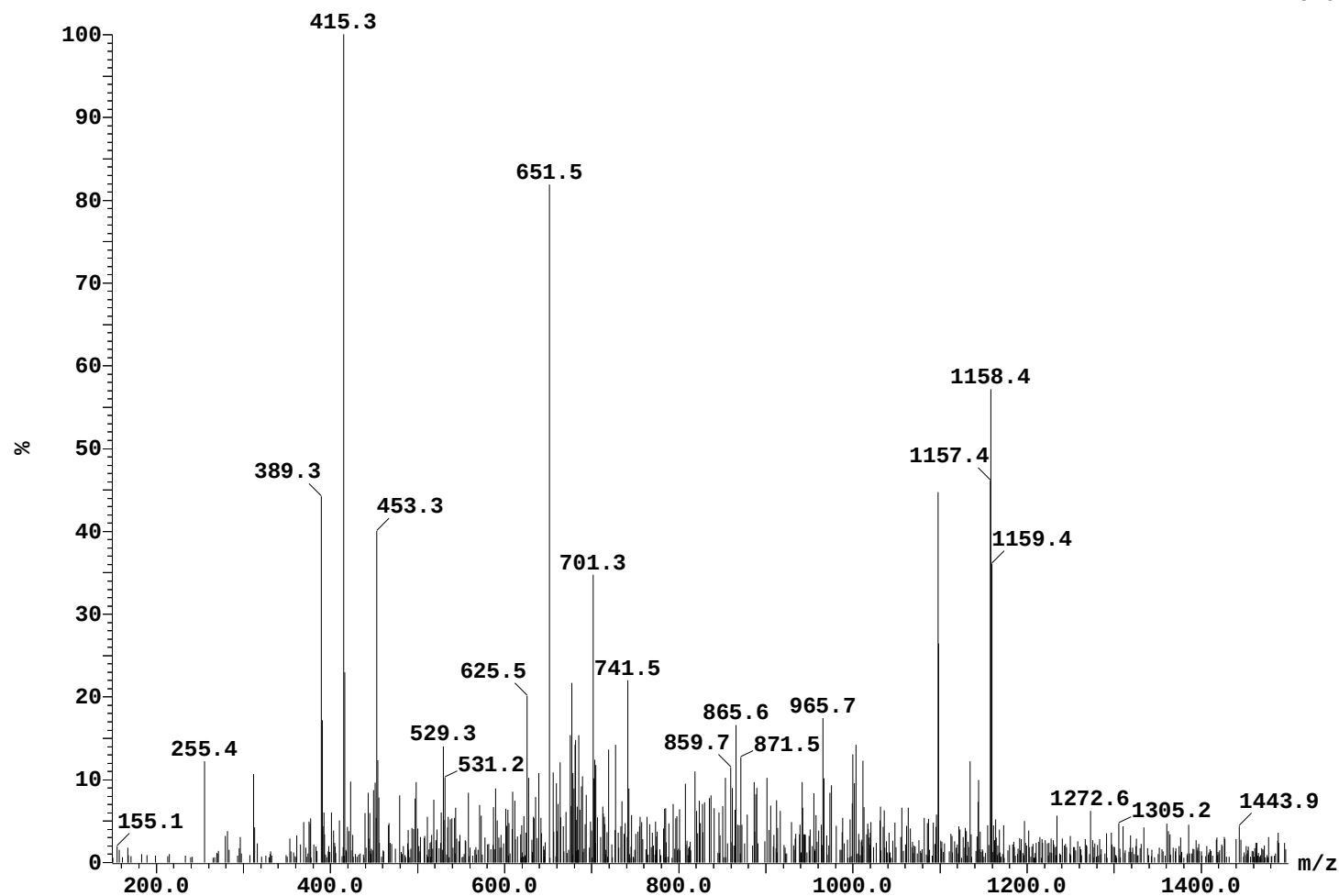


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Sample Report (continued):

Peak ID Compound Time
87
87:(Time: 29.14) Combine (841:871-(847:848+885:886))

2:MS2 ES-
2.7e+004

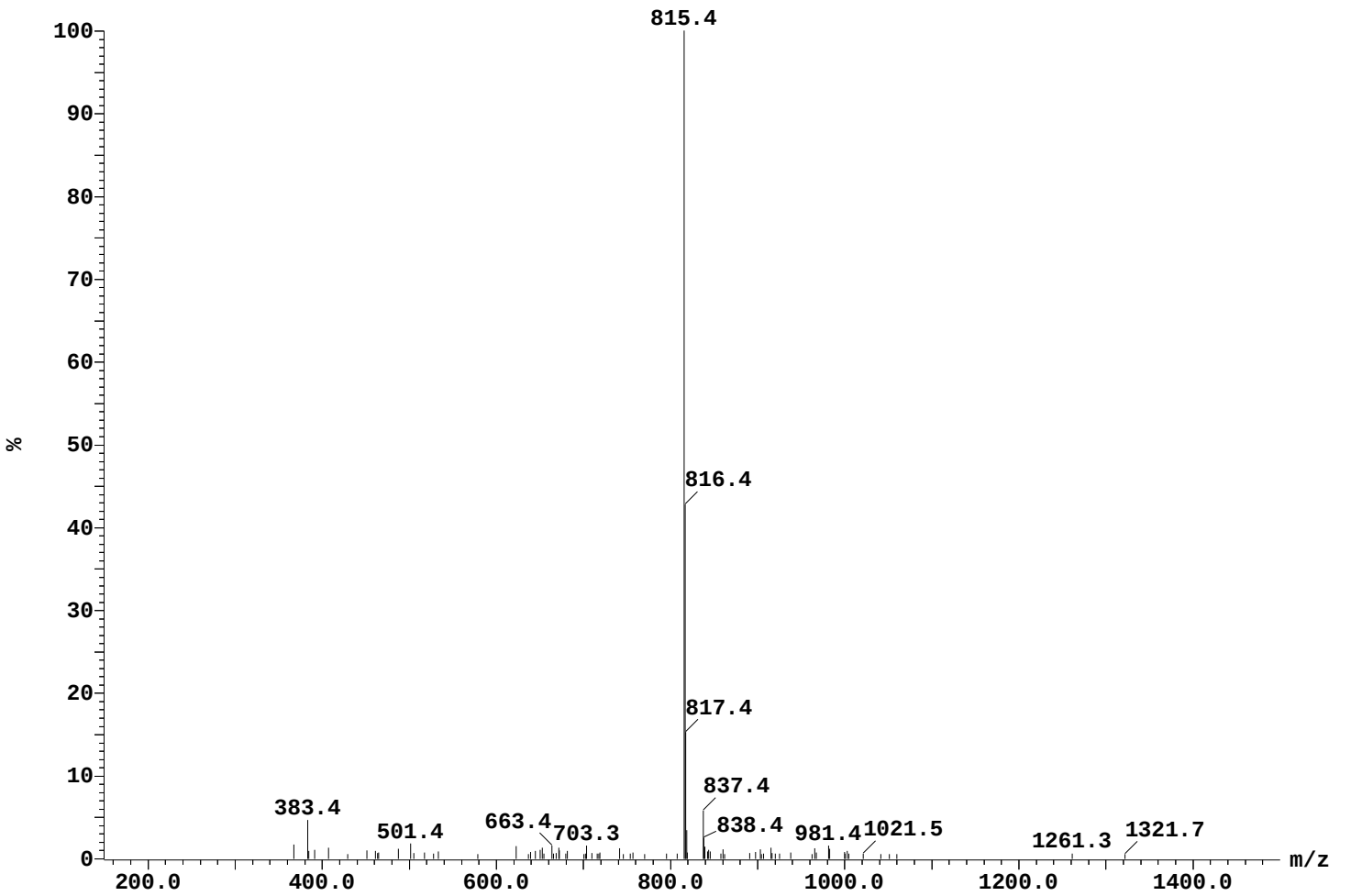


Sample Report (continued):

Peak ID	Compound	Time
89		30.91

89:(Time: 30.91) Combine (893:923-(878:879+932:933))

2:MS2 ES-
3.5e+005

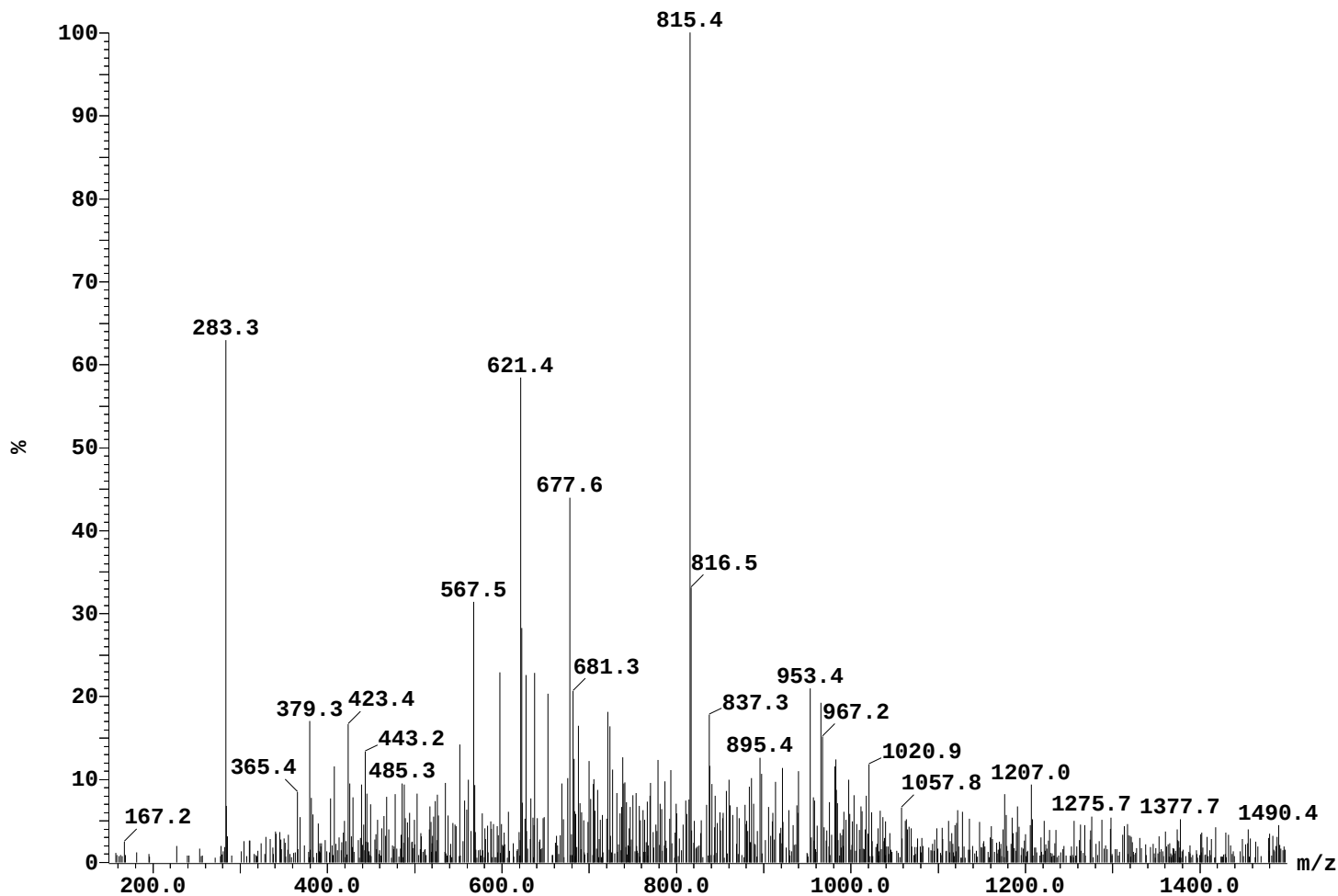


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Sample Report (continued):

Peak ID Compound Time
90
90:(Time: 31.73) Combine (917:947-(925:926+945:946))

2:MS2 ES-
2.1e+004

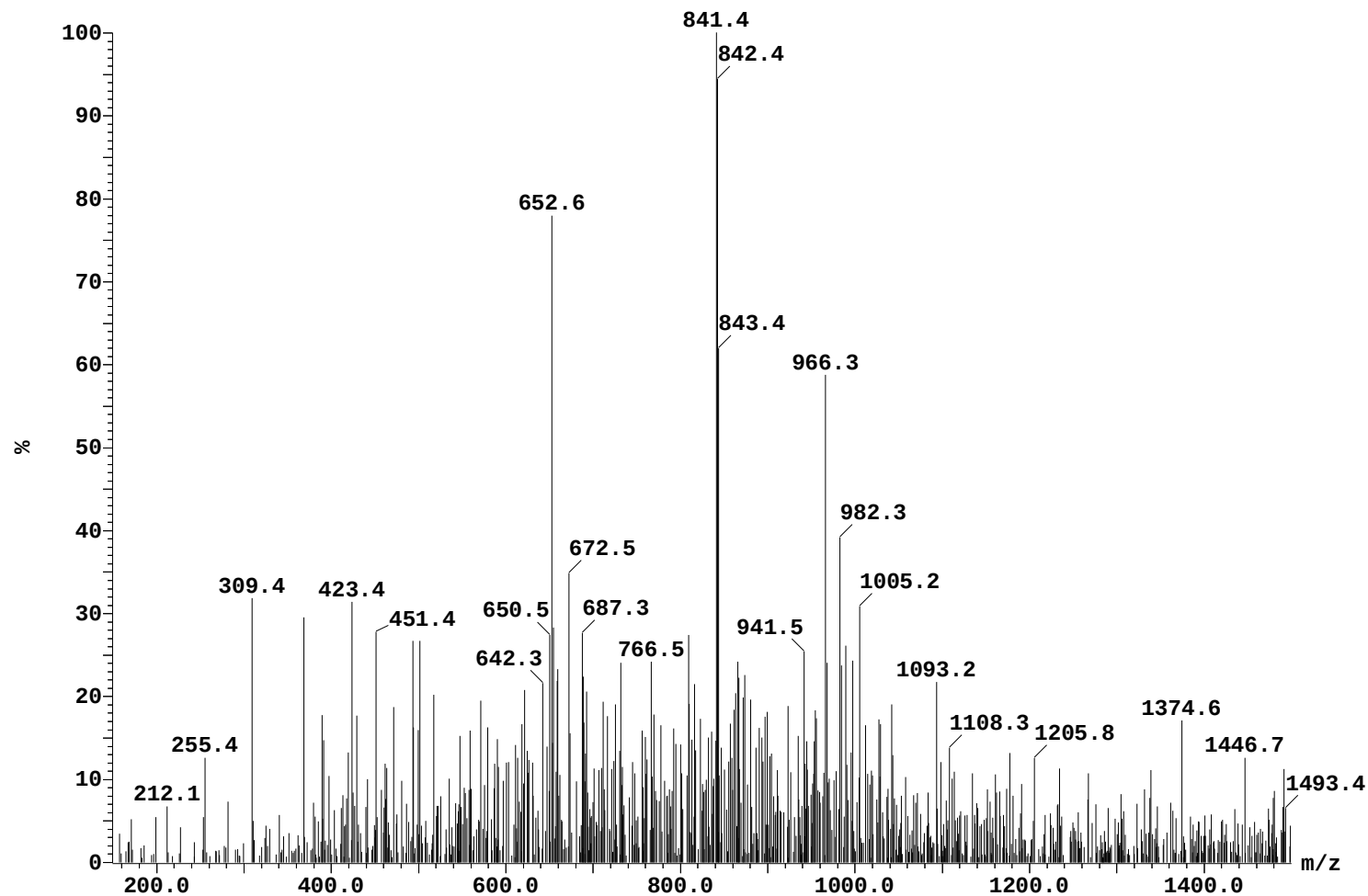


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Sample Report (continued):

Peak ID Compound Time
91
91:(Time: 32.41) Combine (937:967-(938:939+964:965))

2:MS2 ES-
1.1e+004

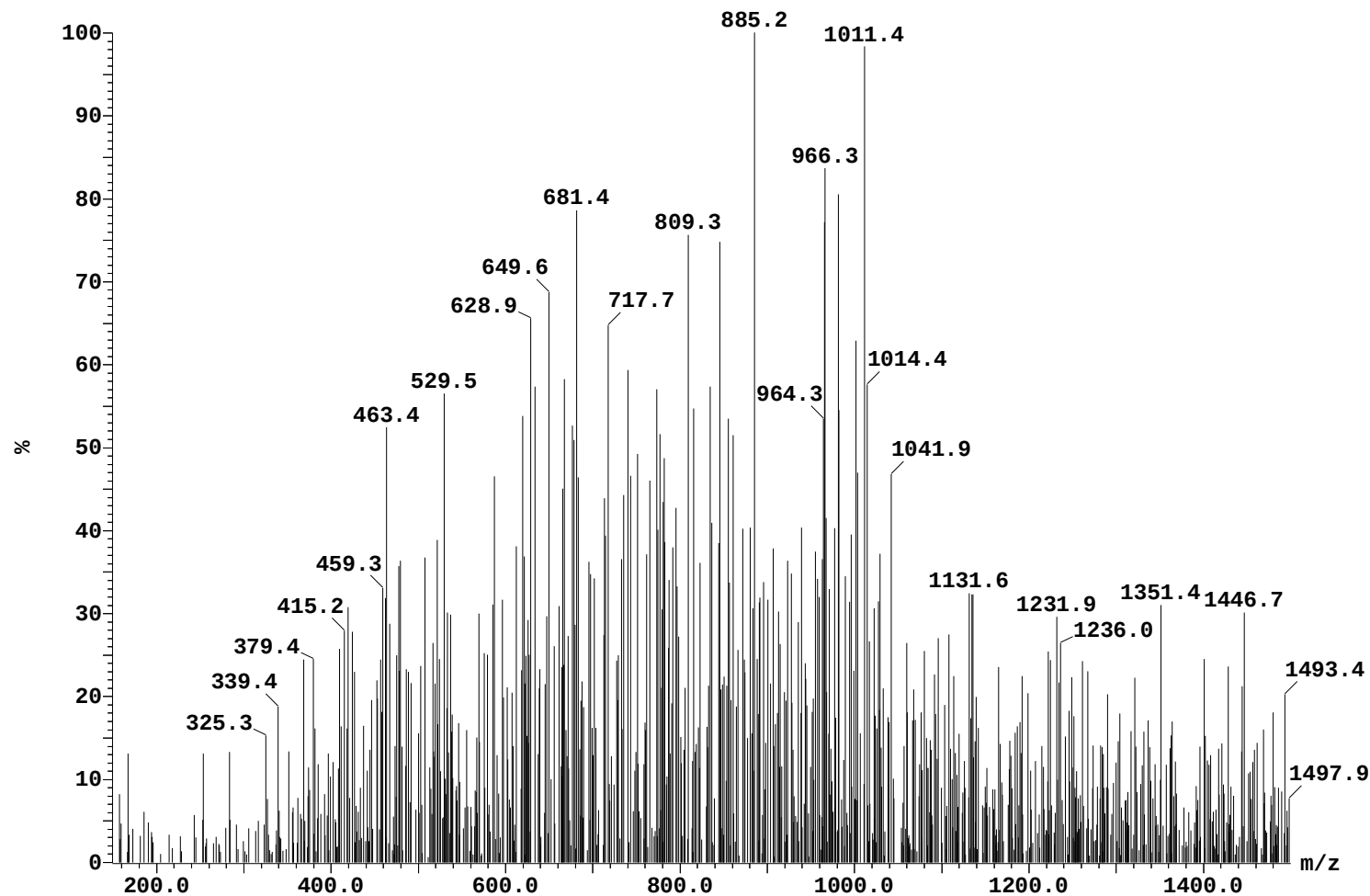


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Sample Report (continued):

Peak ID Compound Time
92 32.89
92:(Time: 32.89) Combine (951:981-(957:958+974:975))

2:MS2 ES-
4.6e+003

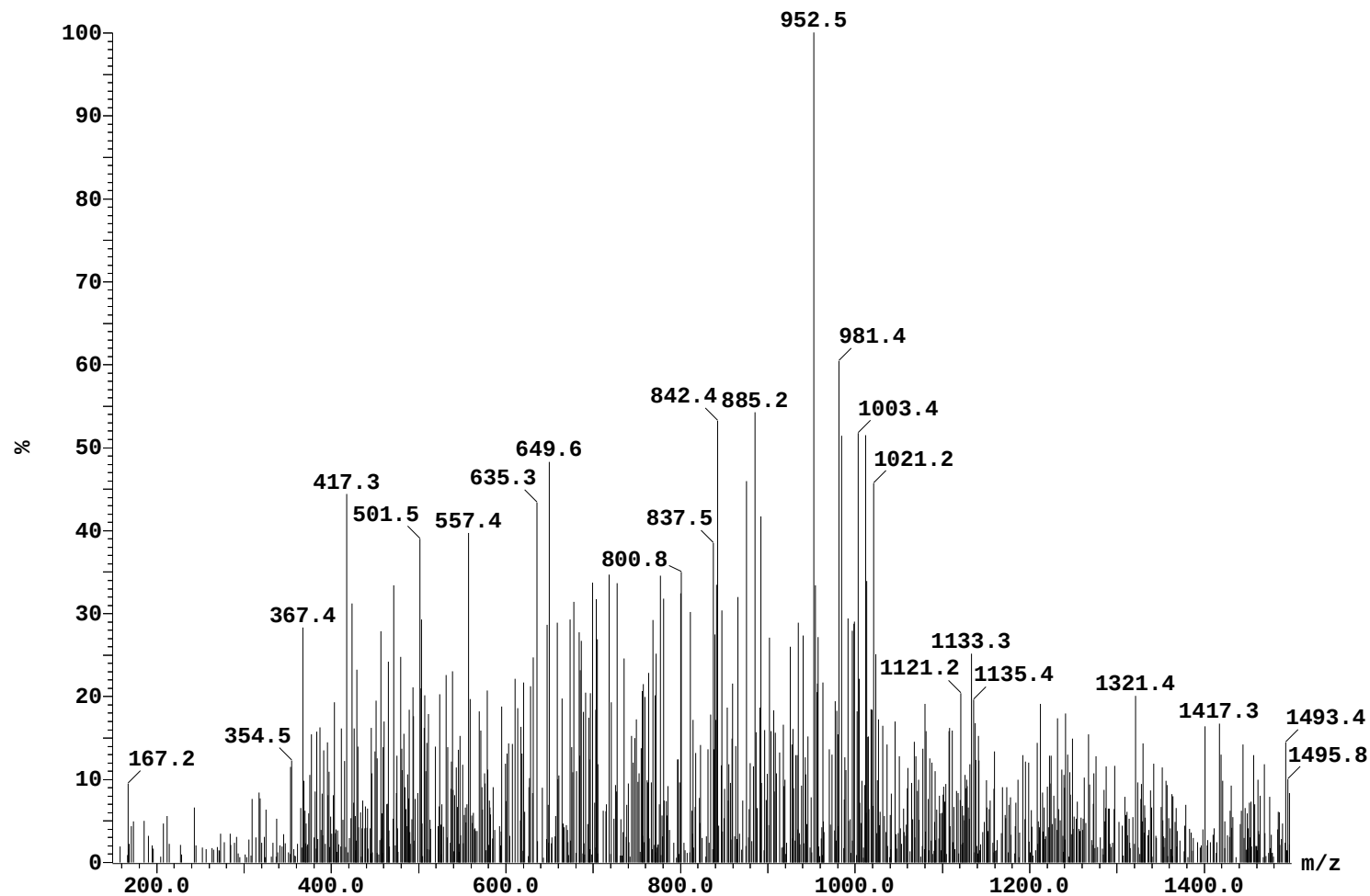


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Sample Report (continued):

Peak ID Compound Time
93
93:(Time: 33.19) Combine (960:990-(967:968+984:985))

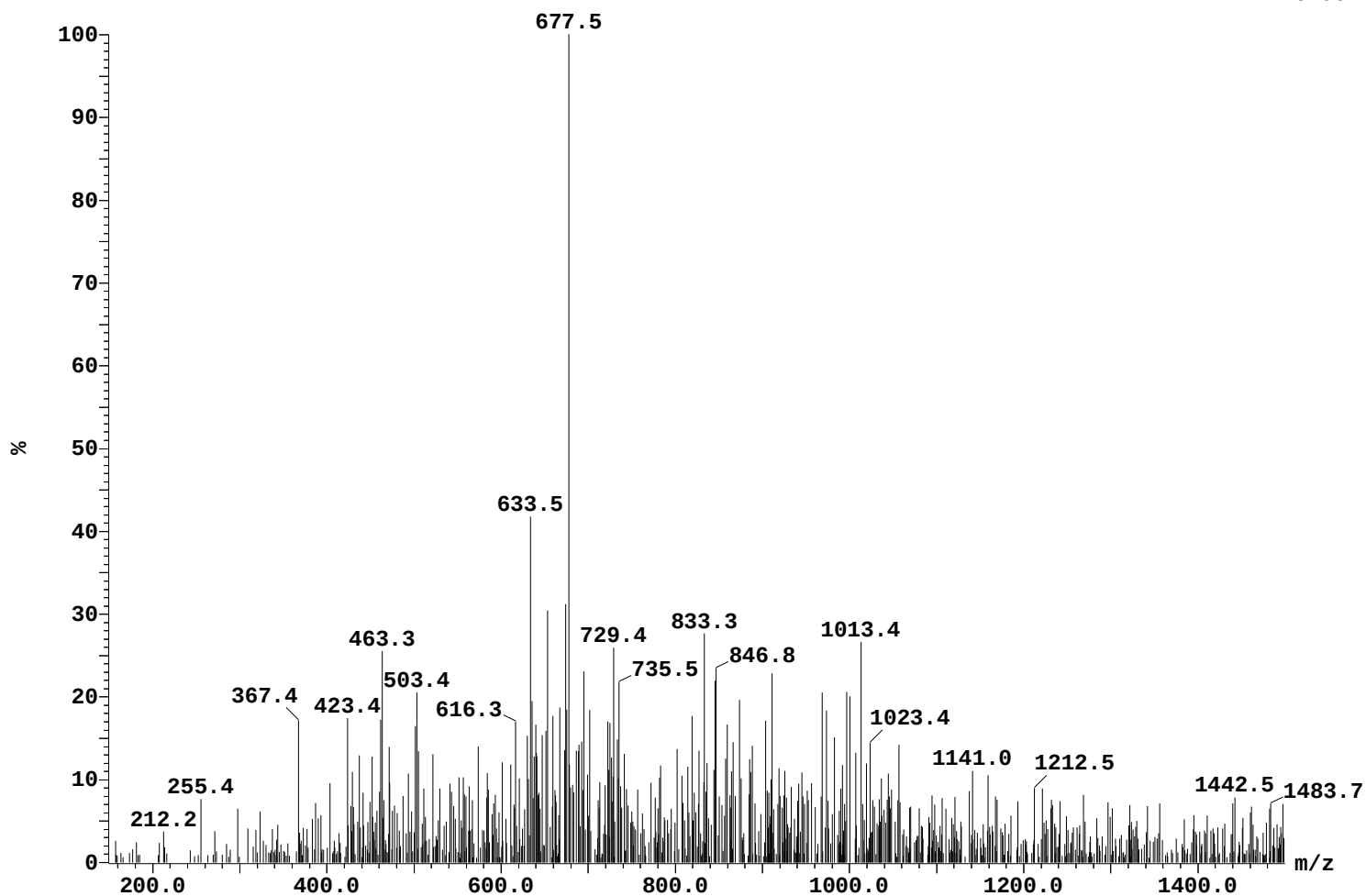
2:MS2 ES-
6.9e+003



Sample Report (continued):

Peak ID Compound Time
94
94:(Time: 33.70) Combine (975:1005-(977:978+1000:1001))

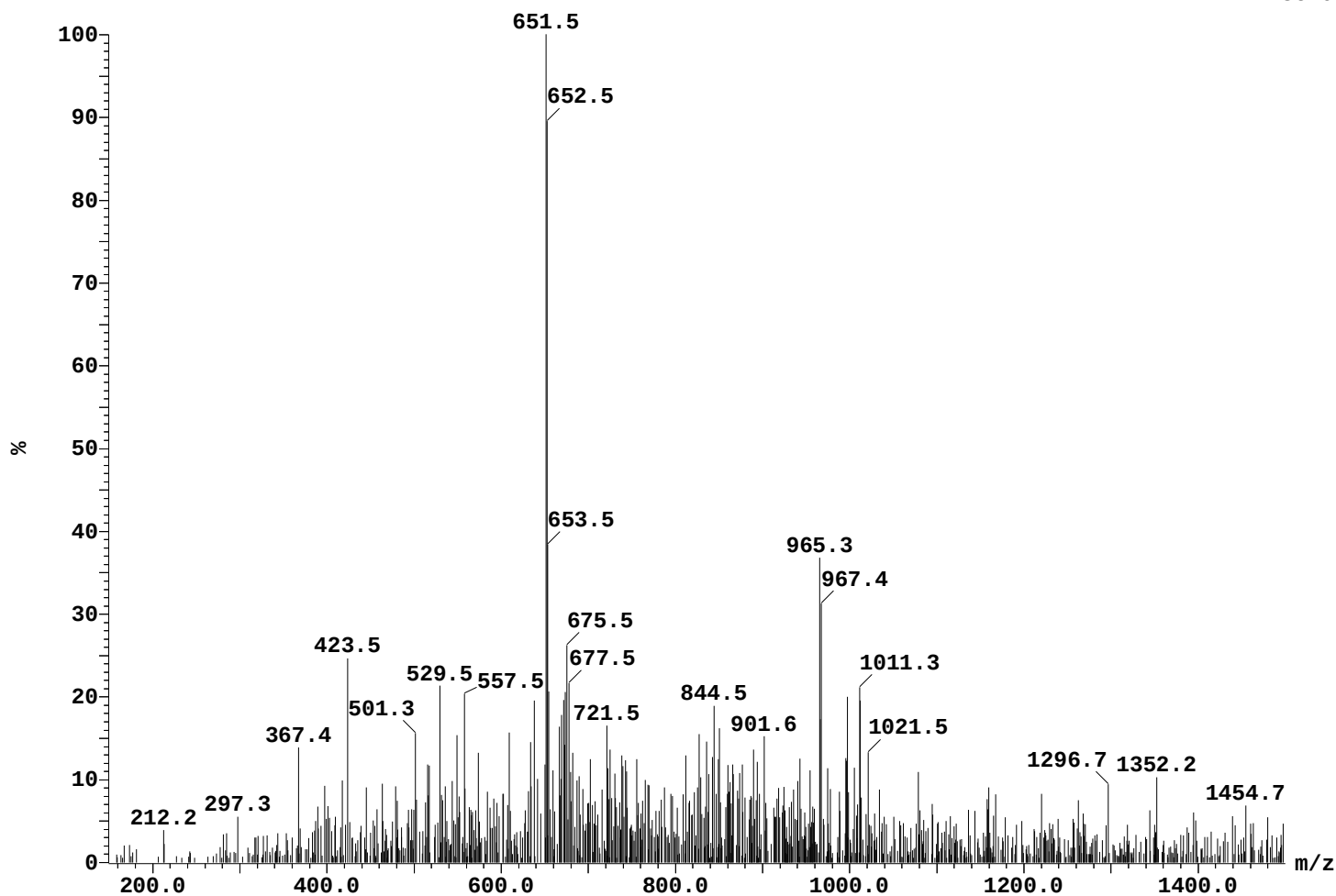
2:MS2 ES-
1.4e+004



Sample Report (continued):

Peak ID Compound Time
96
96:(Time: 34.11) Combine (987:1017-(993:994+1027:1028))

2:MS2 ES-
1.8e+004

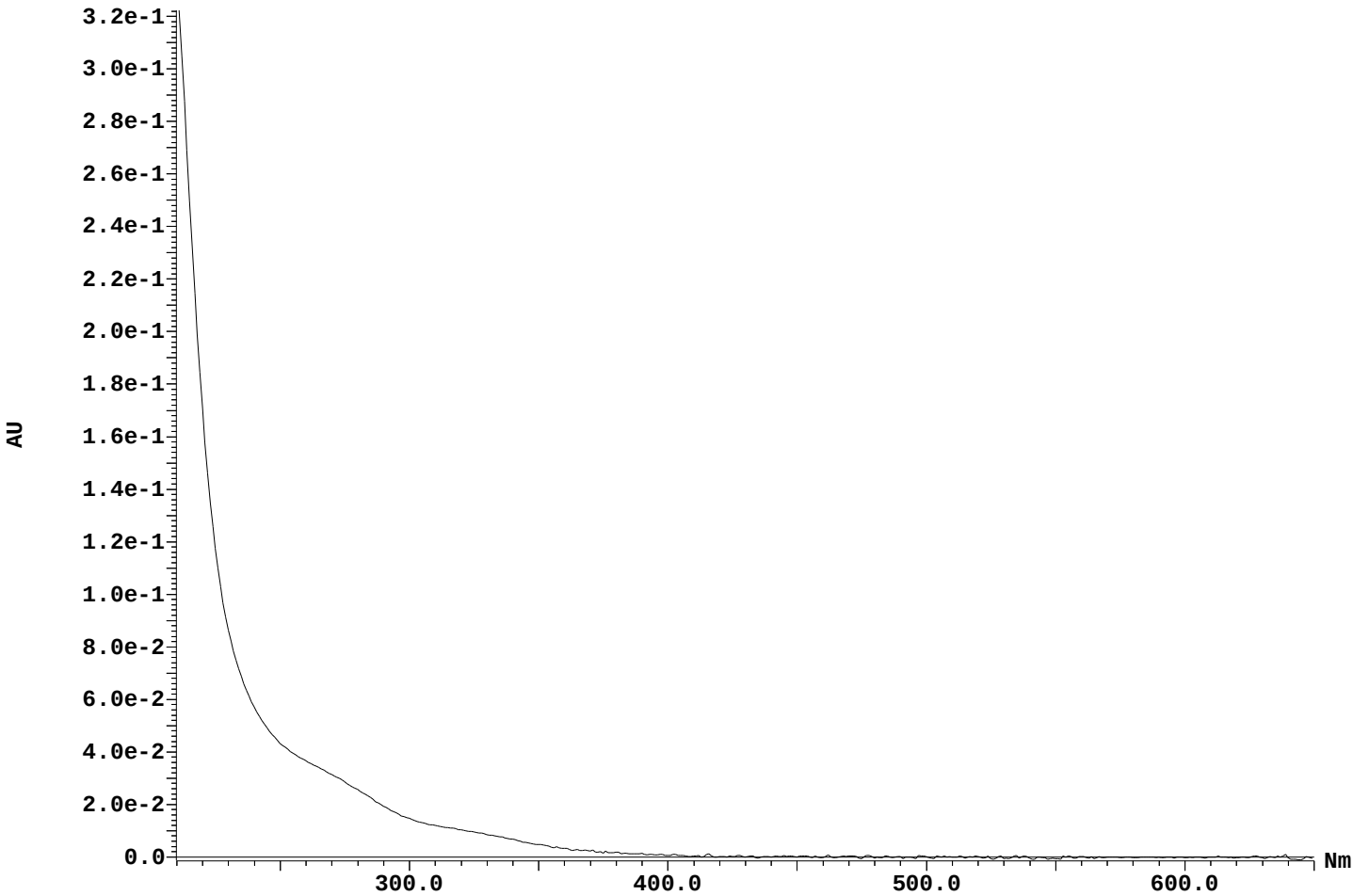


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Sample Report (continued):

Peak ID	Compound	Time
1		1.25
1: (Time: 1.25) Combine (1376)		

3:UV Detector
3.426e-1 AU

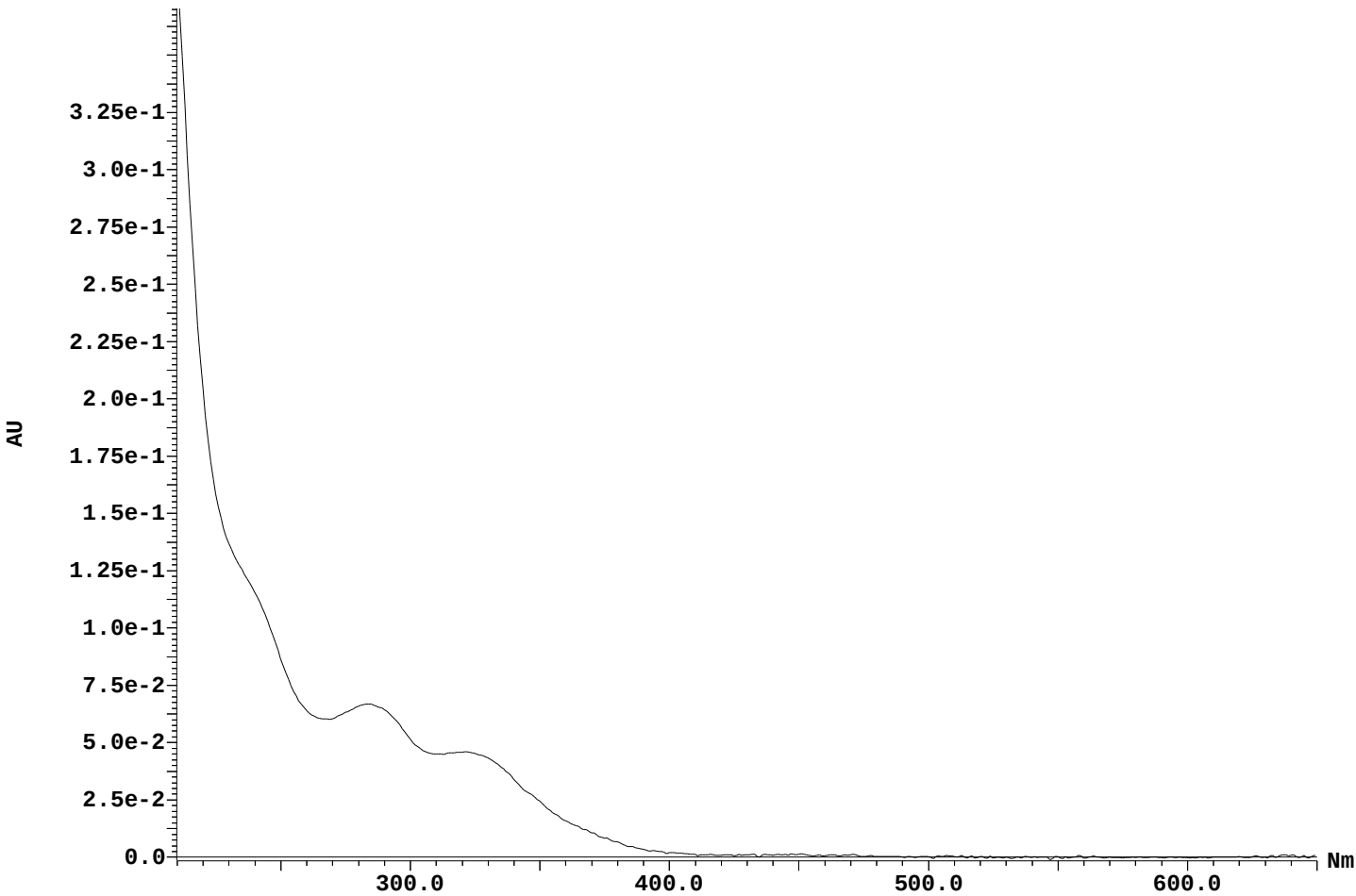


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Sample Report (continued):

Peak ID	Compound	Time
2		1.28
2: (Time: 1.28) Combine (1415)		

3:UV Detector
3.952e-1 AU

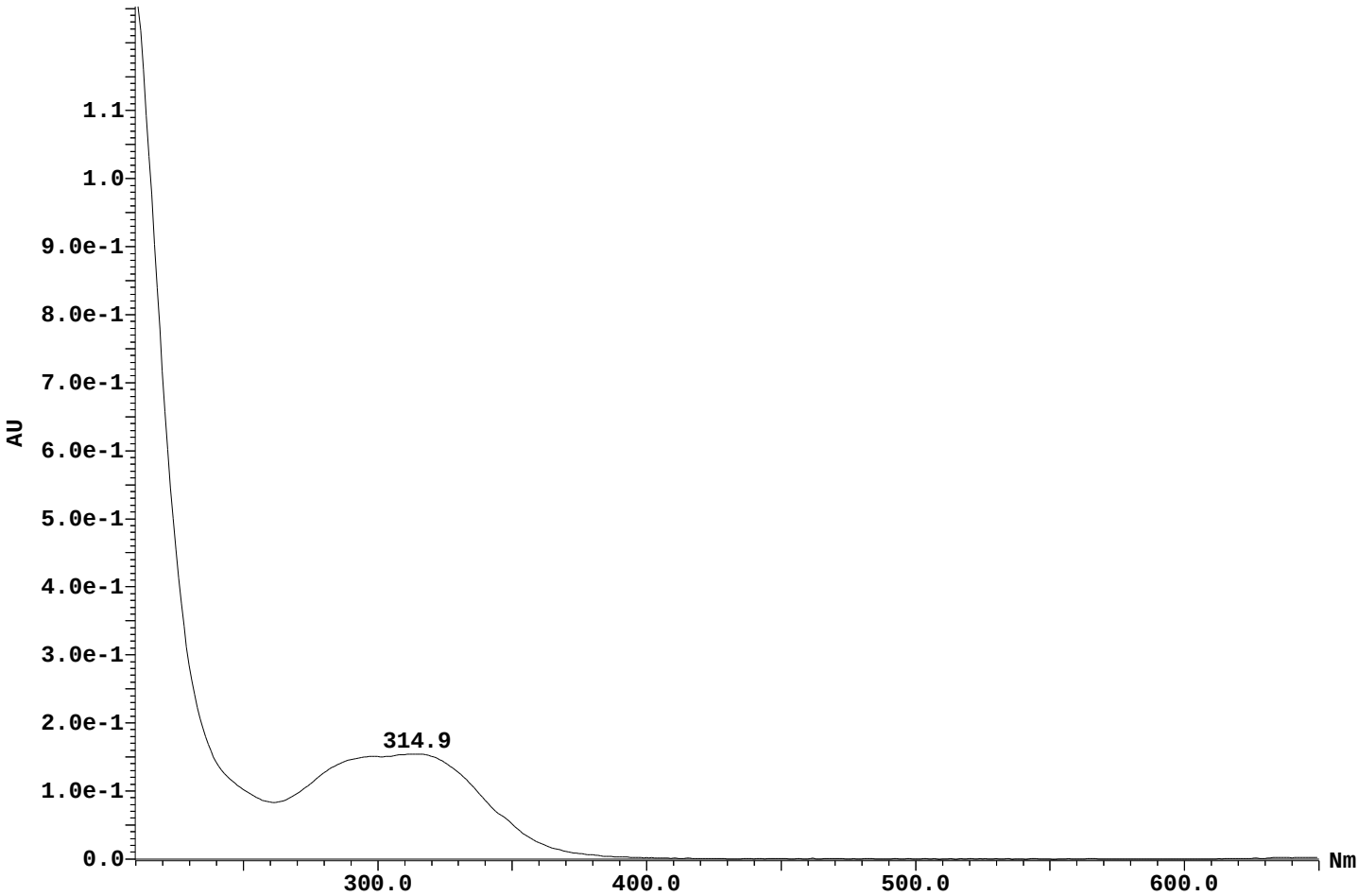


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Sample Report (continued):

Peak ID	Compound	Time
3		1.34
3: (Time: 1.35) Combine (1506)		

3:UV Detector
1.319 AU



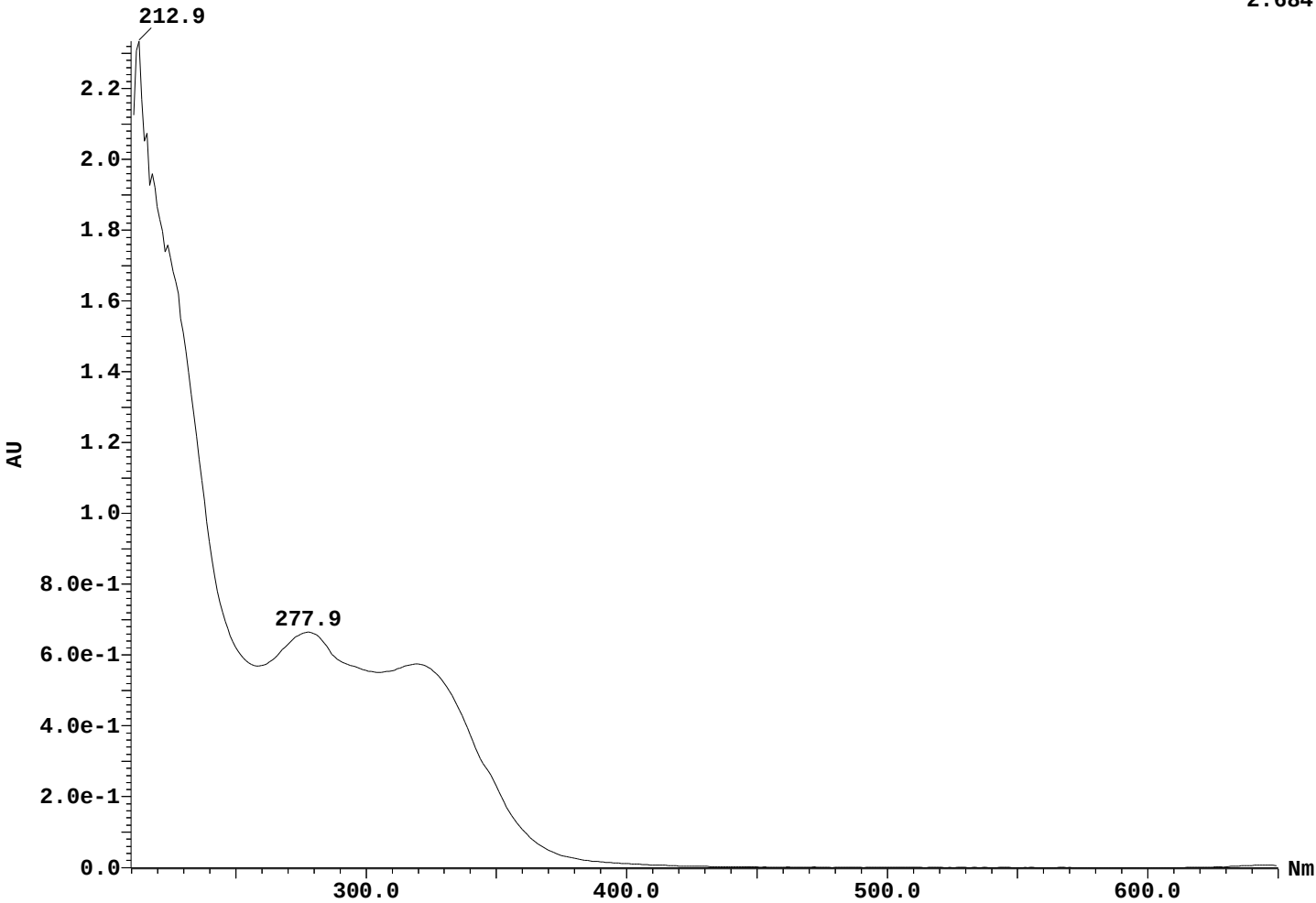
Printed: Thu Jun 23 11:08:32 2022

Sample Report (continued):

Peak ID	Compound	Time
4		1.45

4: (Time: 1.45) Combine (1617)

3:UV Detector
2.684 AU

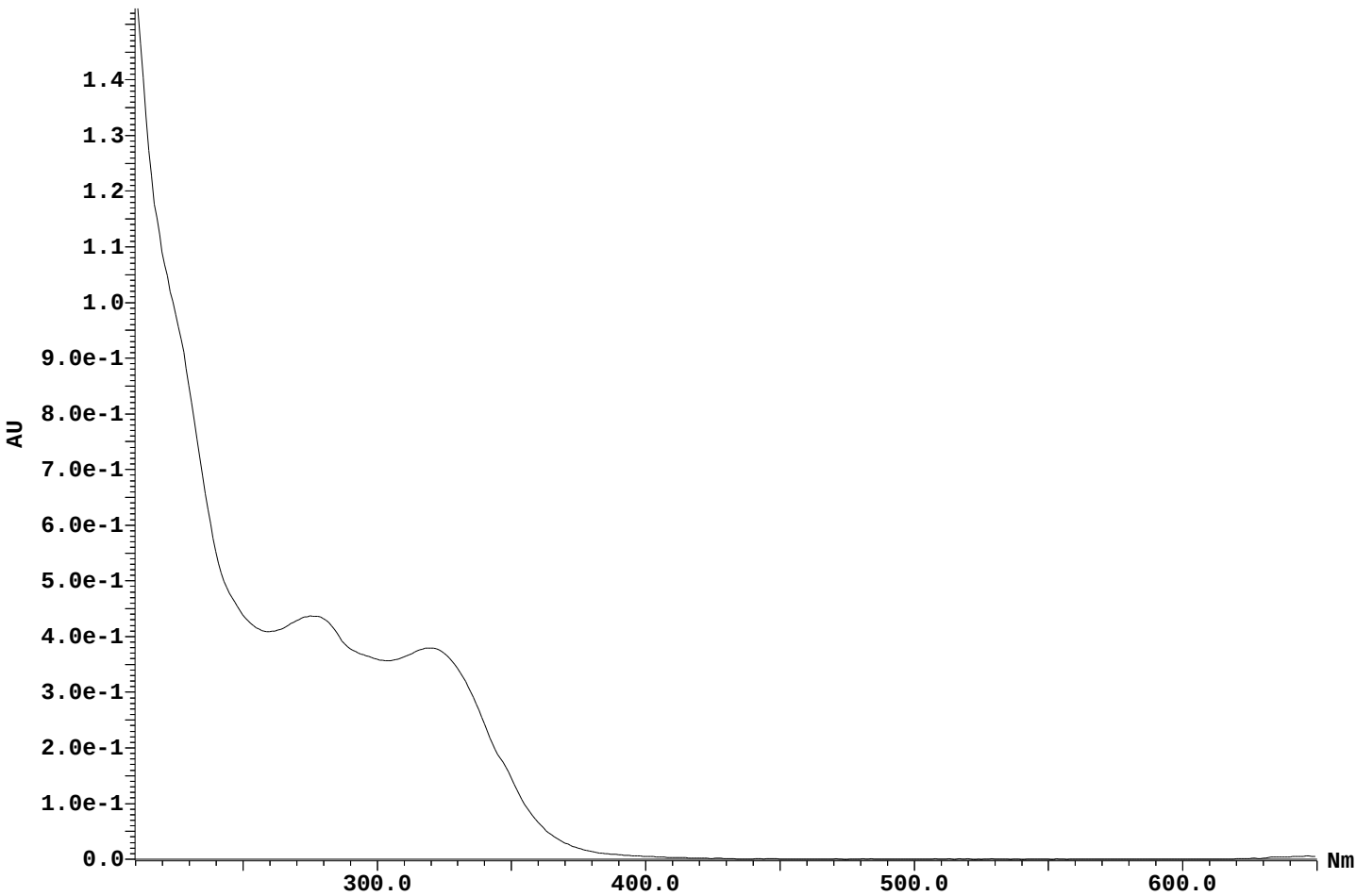


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Sample Report (continued):

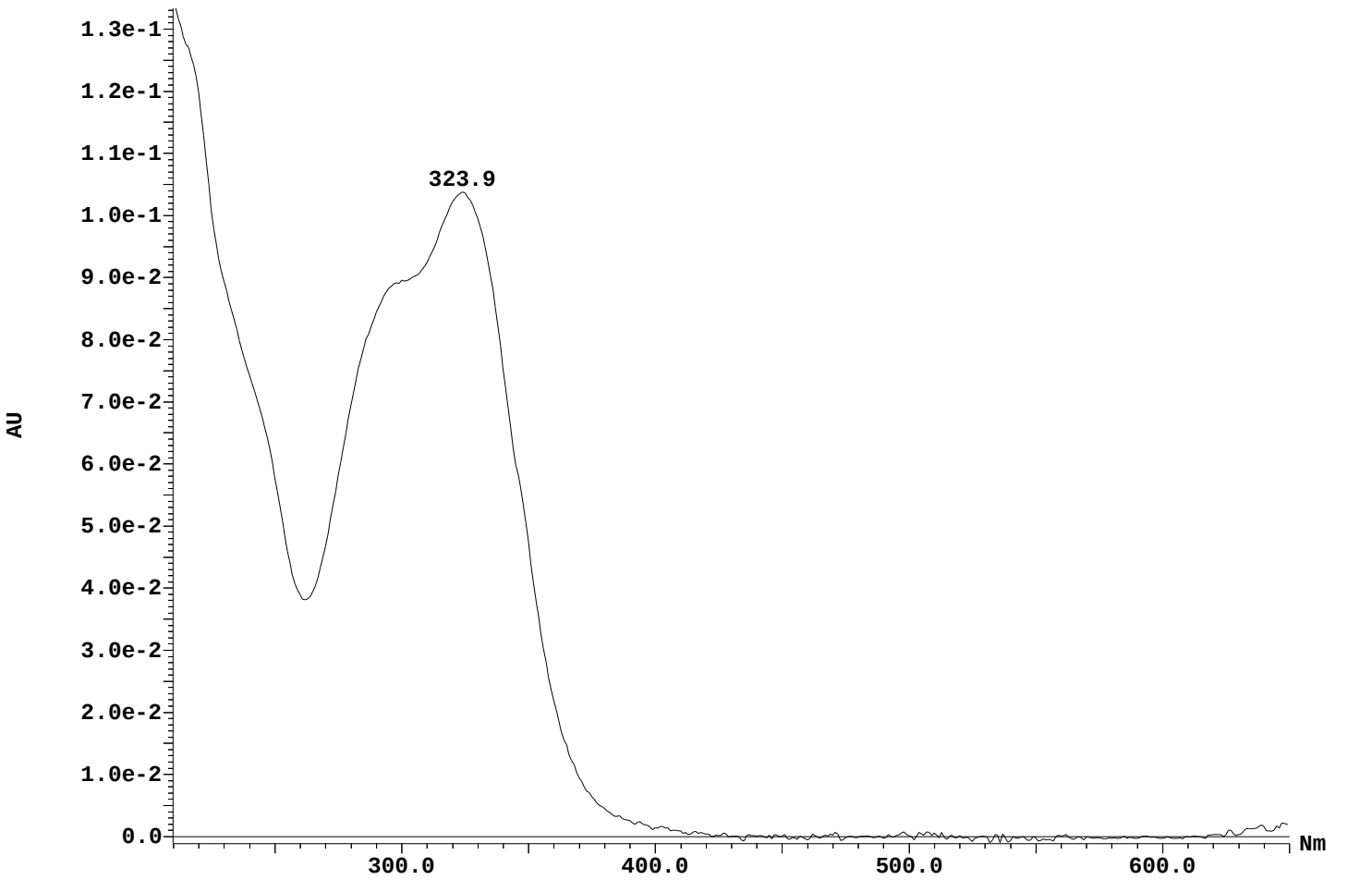
Peak ID	Compound	Time
5		1.78
5: (Time: 1.78) Combine (2014)		

3:UV Detector
1.711 AU



Sample Report (continued):

Peak ID	Compound	Time	
6		1.88	
6:(Time: 1.88) Combine (2135)			3:UV Detector 1.381e-1 AU

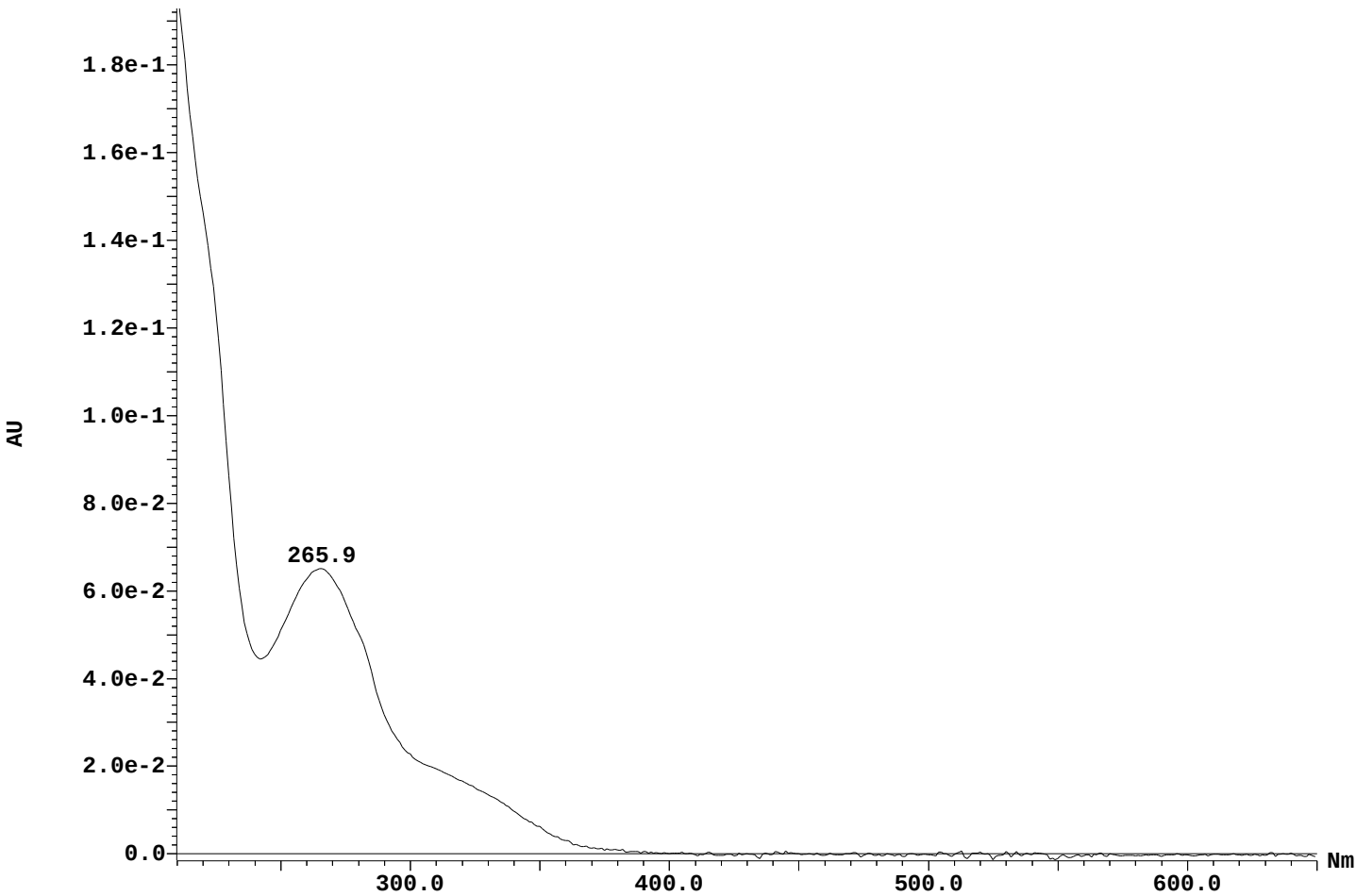


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Sample Report (continued):

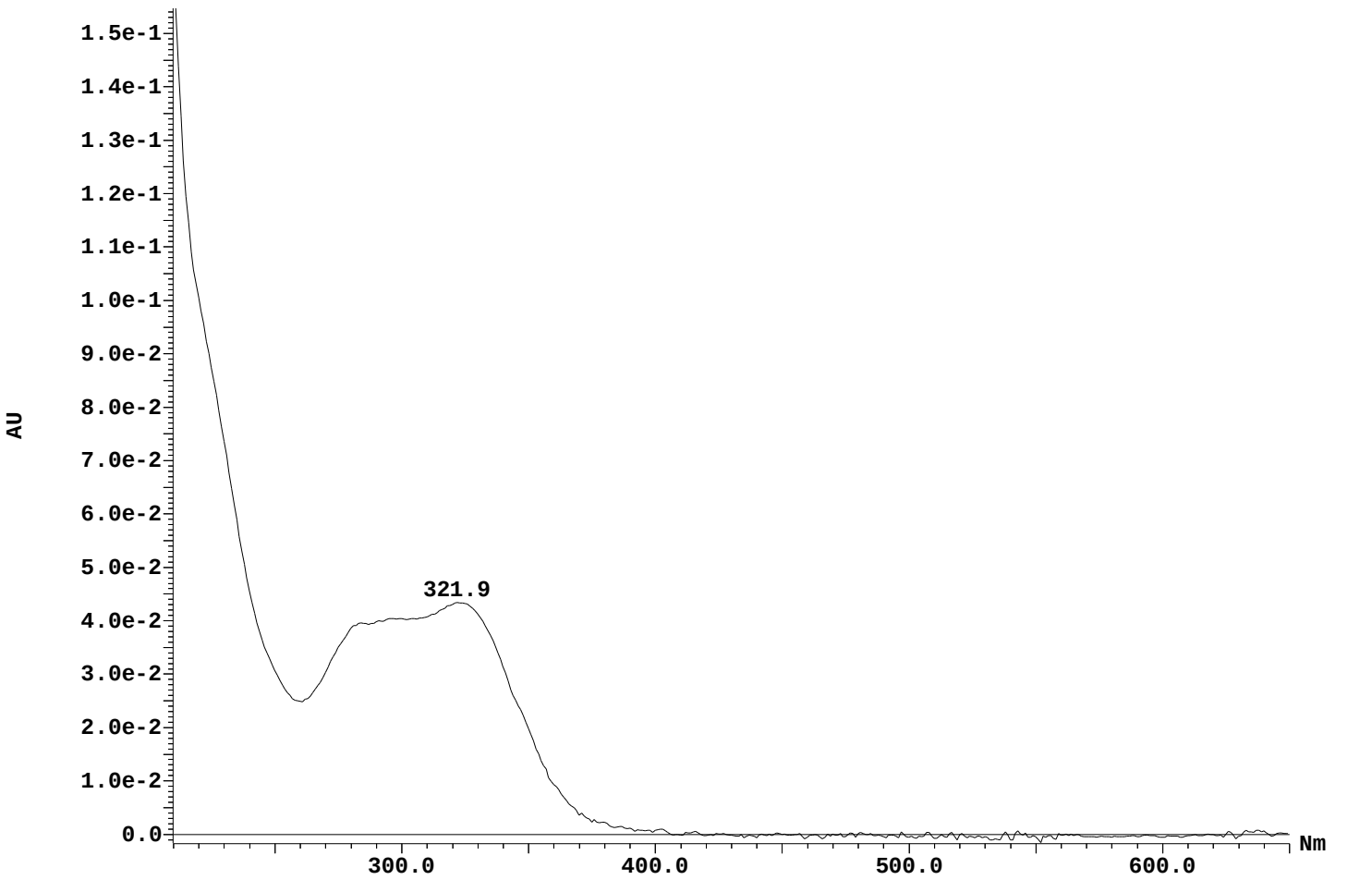
Peak ID	Compound	Time
7		1.96
7: (Time: 1.96) Combine (2227)		

3:UV Detector
2.029e-1 AU



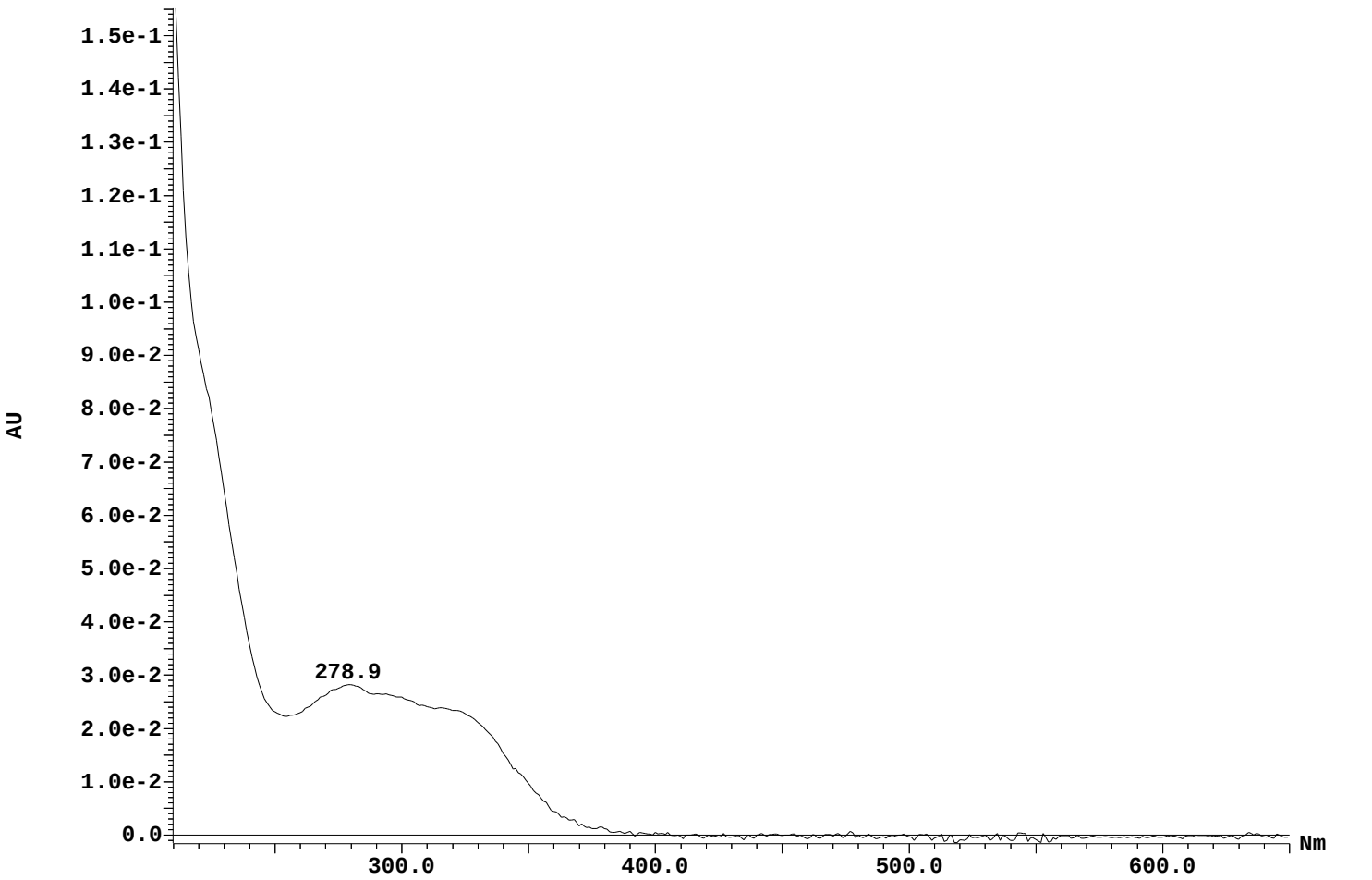
Sample Report (continued):

Peak ID	Compound	Time	
8		2.30	
8:(Time: 2.30) Combine (2635)			3:UV Detector 1.688e-1 AU



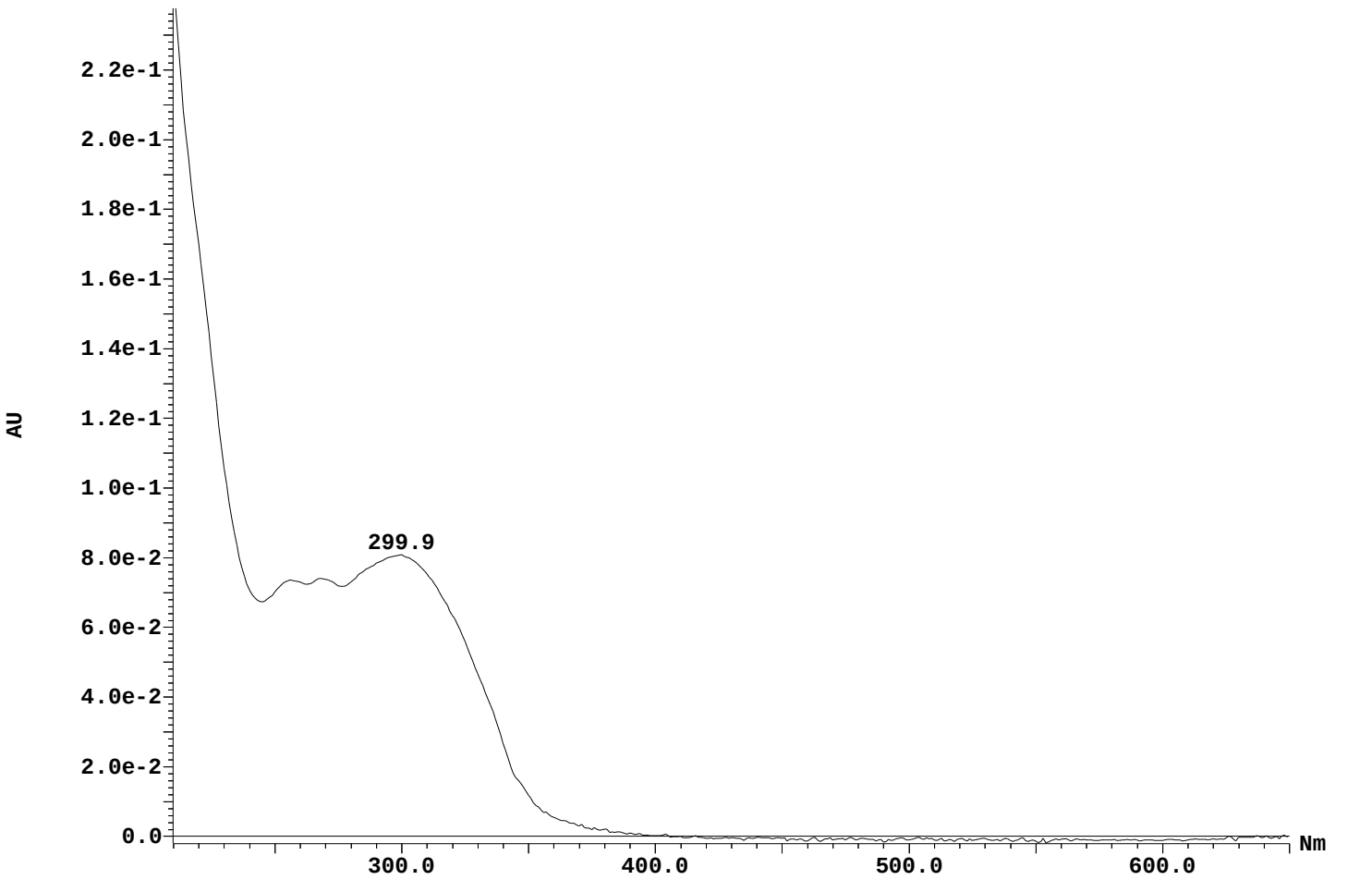
Sample Report (continued):

Peak ID	Compound	Time	
9		2.34	
9: (Time: 2.34) Combine (2693)			3:UV Detector 1.696e-1 AU



Sample Report (continued):

Peak ID	Compound	Time	
12		4.83	
12:(Time: 4.83) Combine (5680)			3:UV Detector 2.524e-1 AU

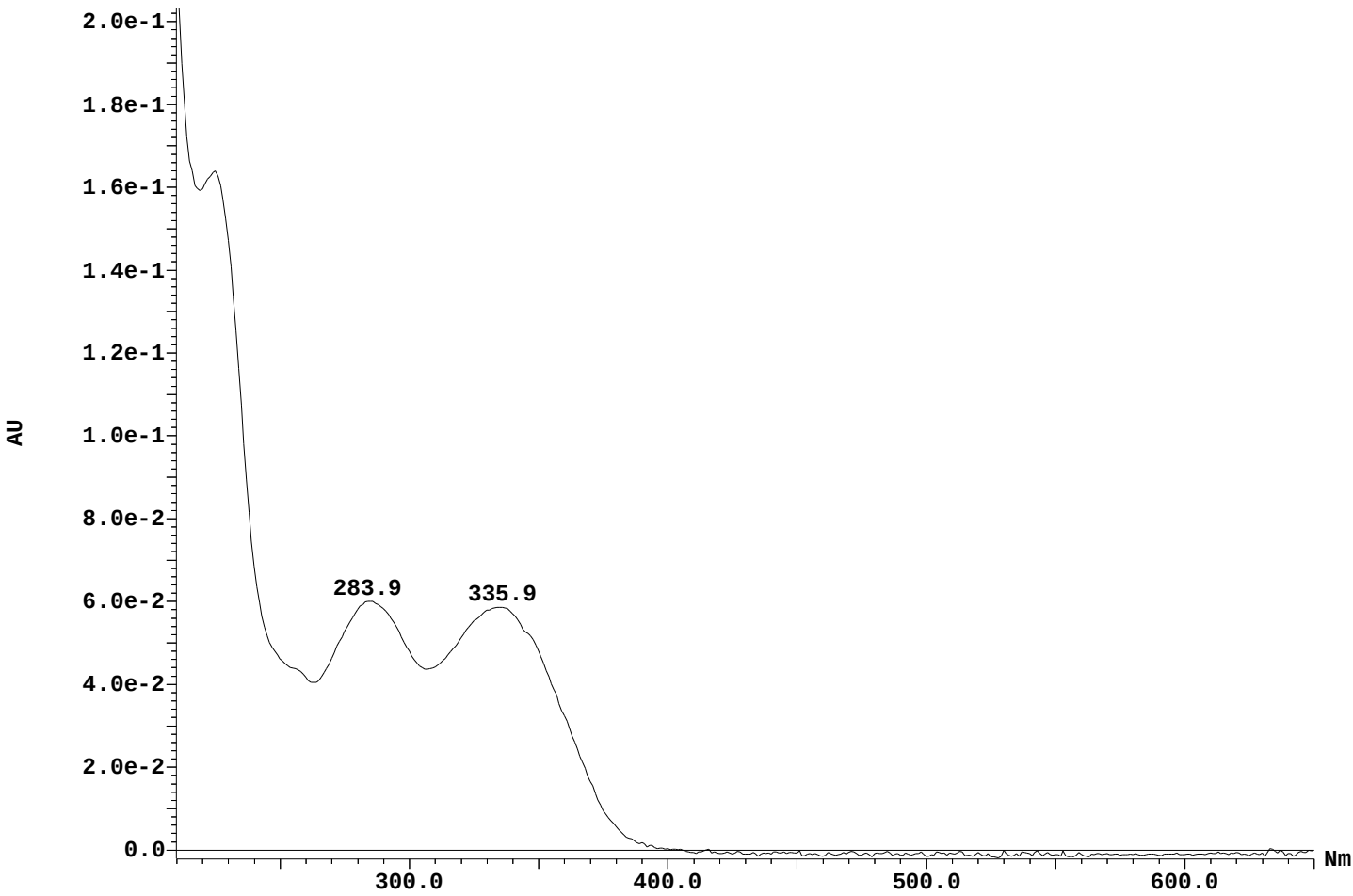


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Sample Report (continued):

Peak ID	Compound	Time
14		4.96
14:(Time: 4.96) Combine (5832)		

3:UV Detector
2.213e-1 AU

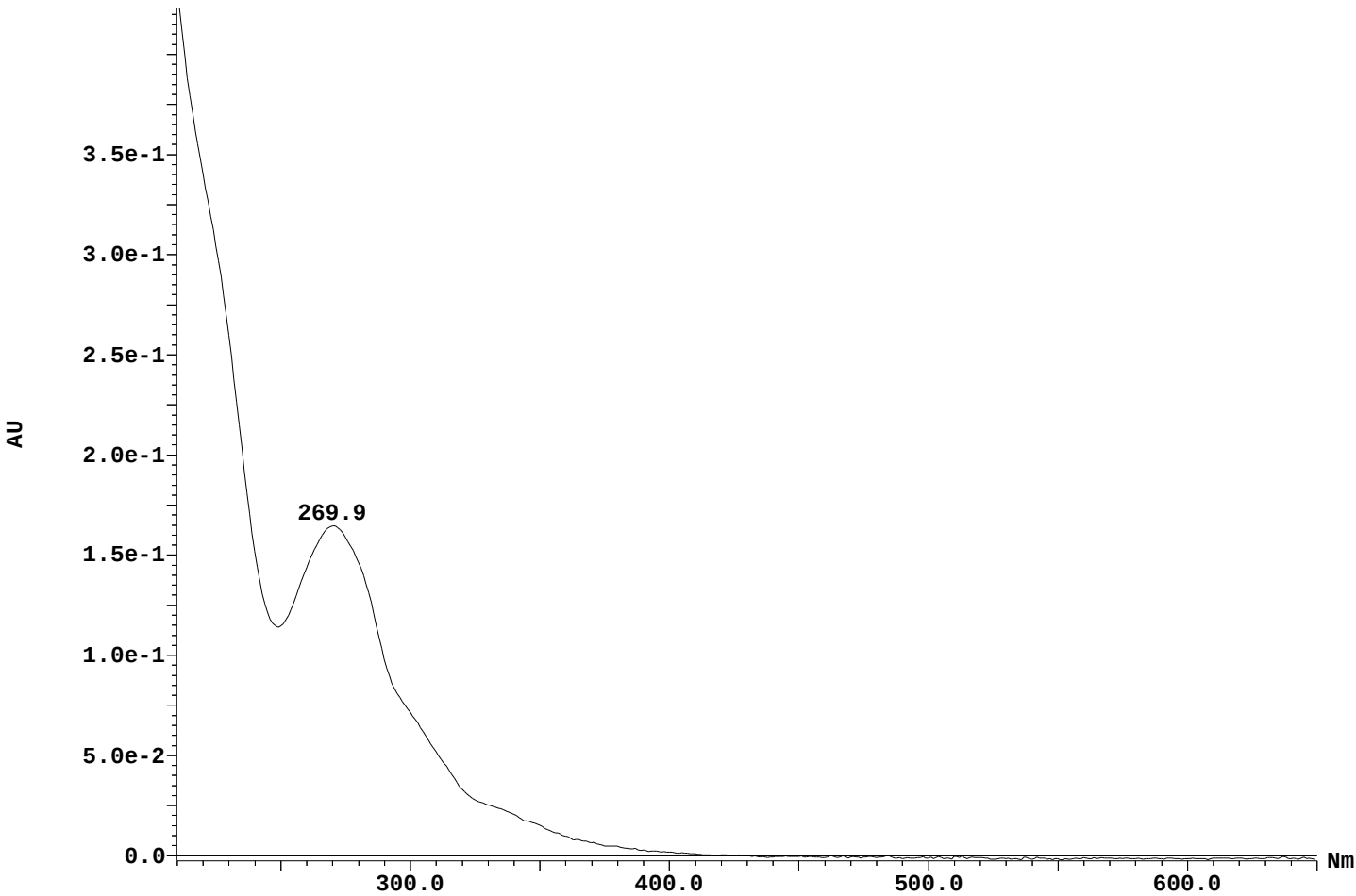


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Sample Report (continued):

Peak ID	Compound	Time
18		6.46
18:(Time: 6.46) Combine (7628)		

3:UV Detector
4.414e-1 AU

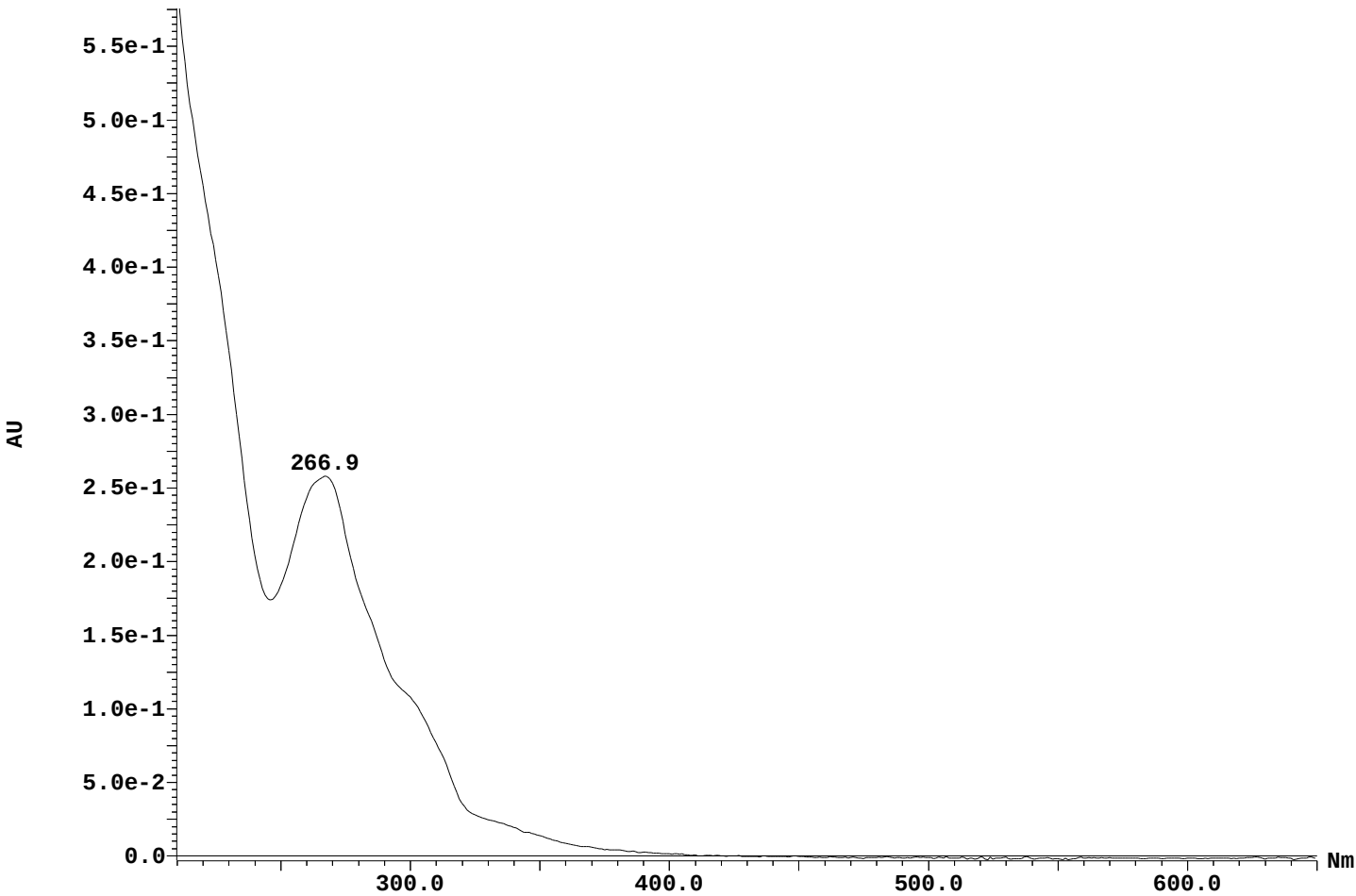


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Sample Report (continued):

Peak ID	Compound	Time
19		6.55
19:(Time: 6.59) Combine (7784)		

3:UV Detector
6.061e-1 AU

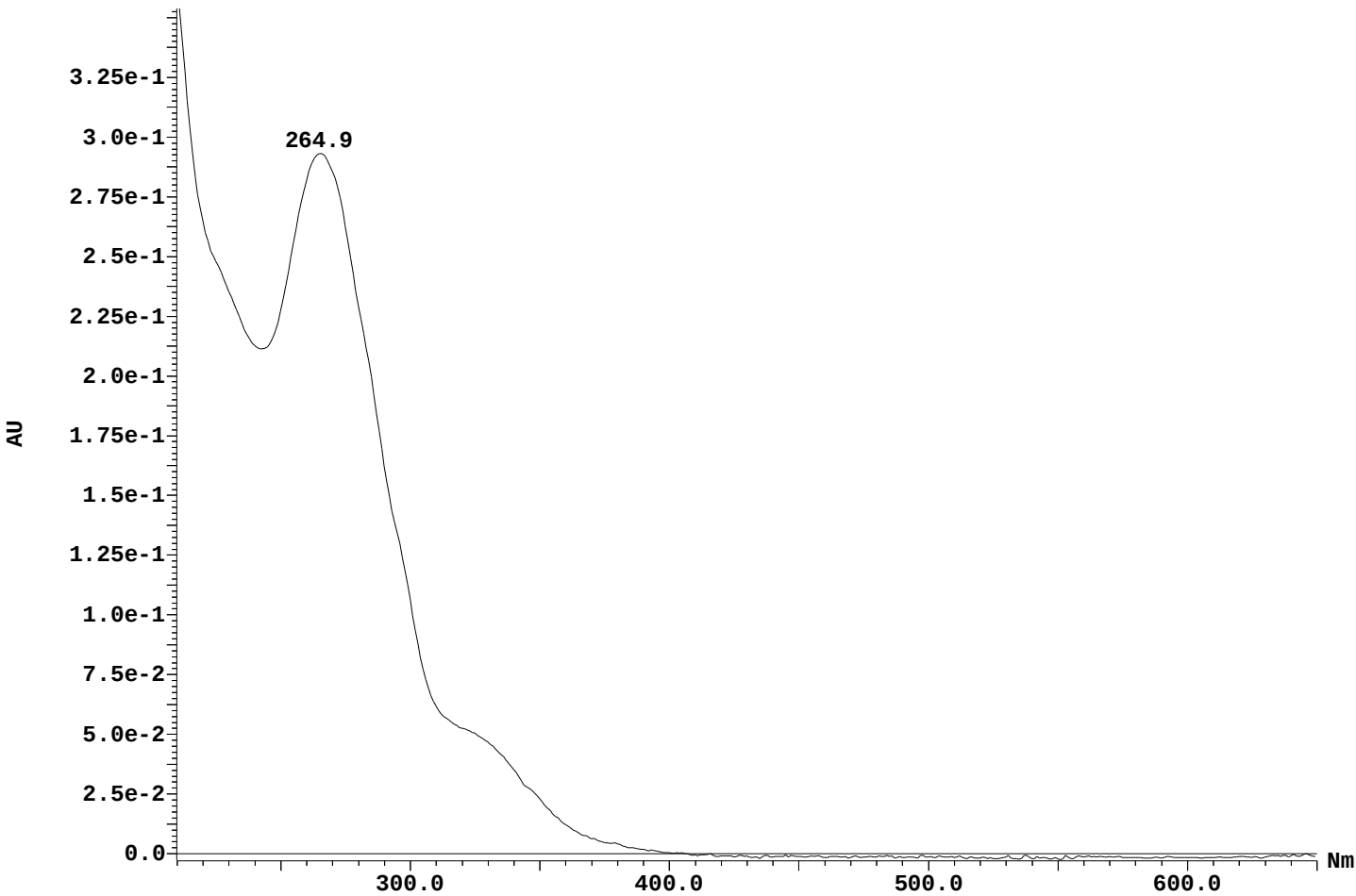


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Sample Report (continued):

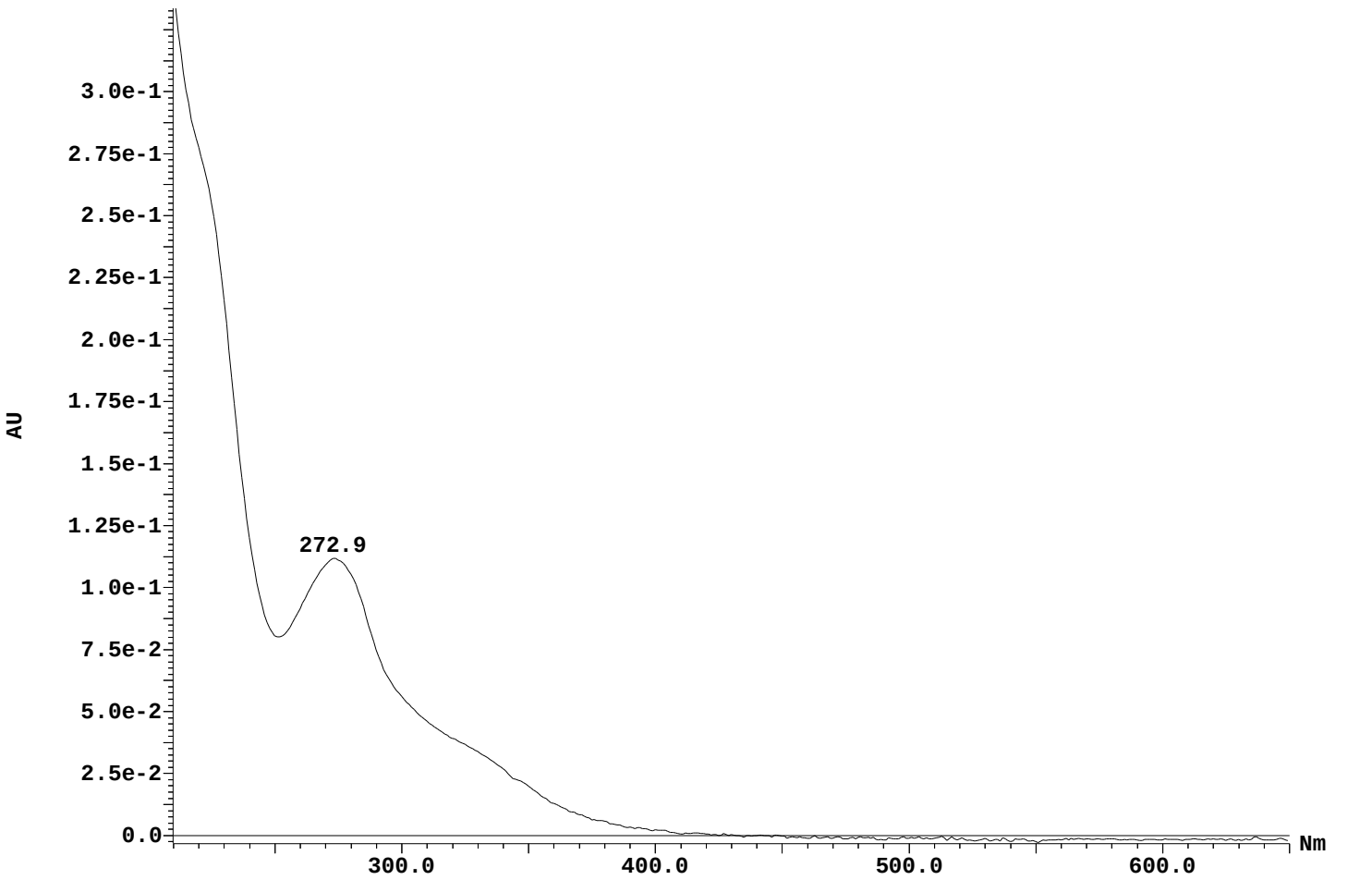
Peak ID	Compound	Time
21		6.69
21:(Time: 6.69) Combine (7908)		

3:UV Detector
3.712e-1 AU



Sample Report (continued):

Peak ID	Compound	Time	
22		6.75	
22:(Time: 6.75) Combine (7985)			3:UV Detector 3.482e-1 AU

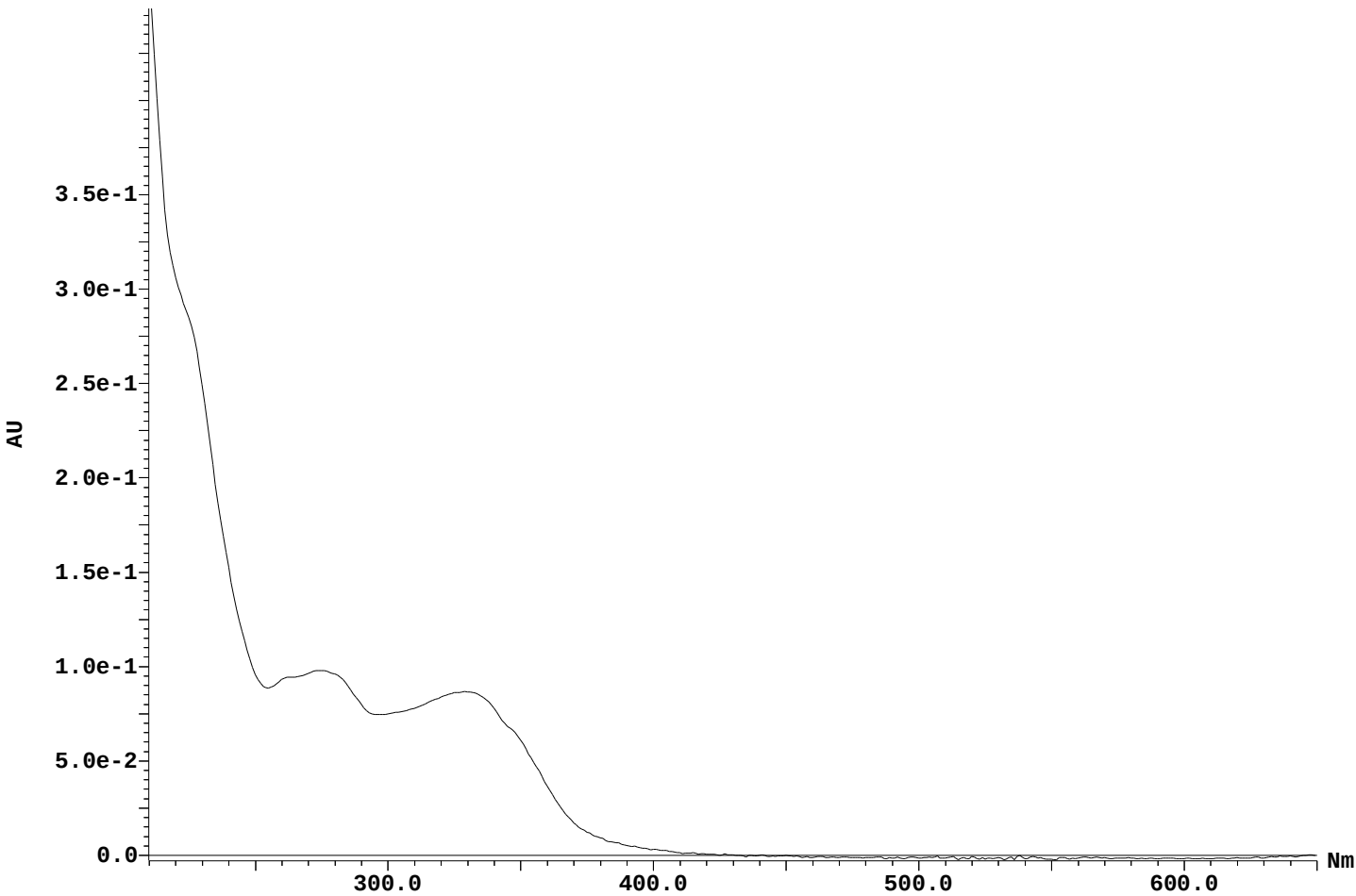


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Sample Report (continued):

Peak ID	Compound	Time
23		6.85
23:(Time: 6.85) Combine (8101)		

3:UV Detector
4.8e-1 AU

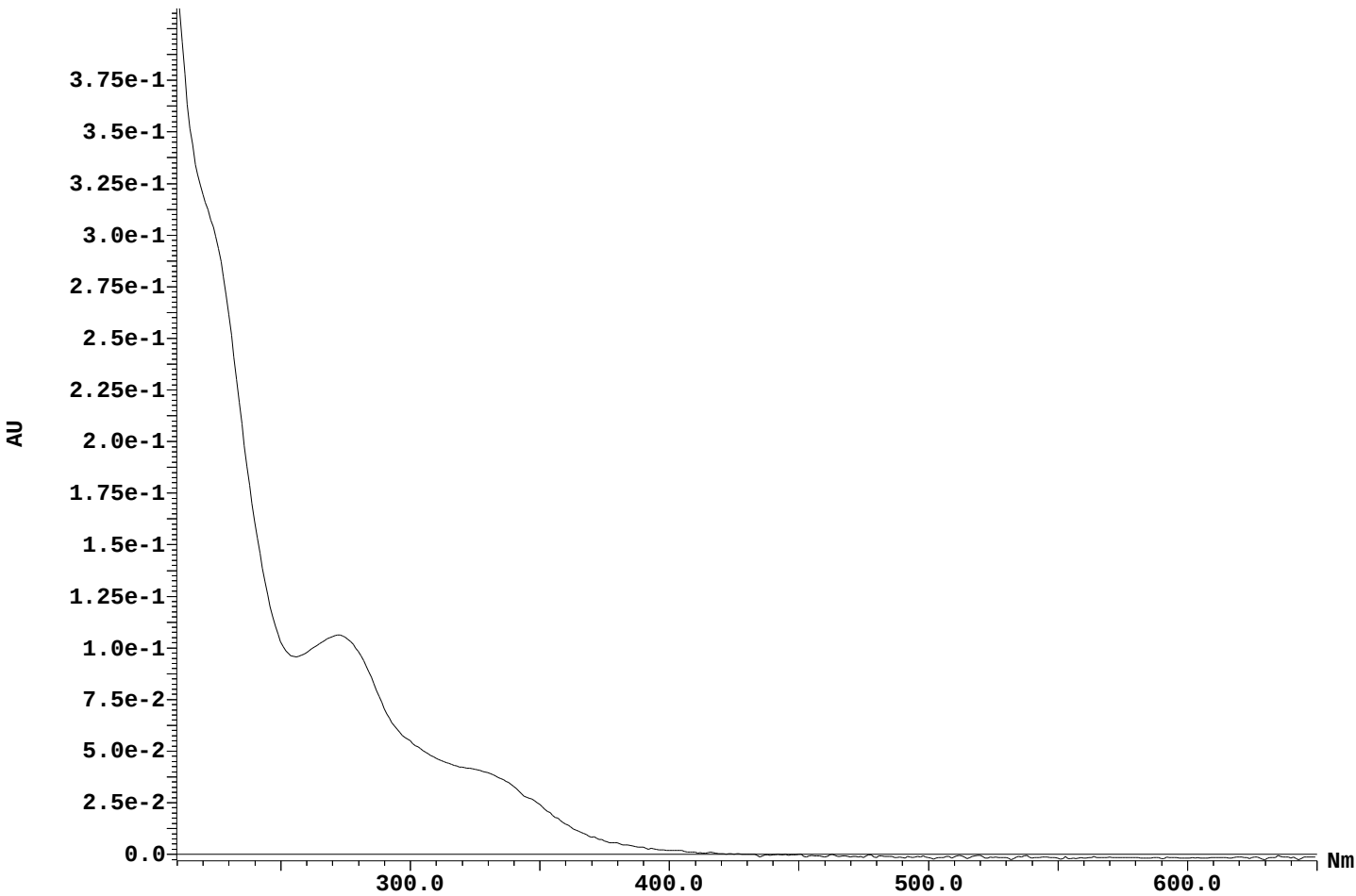


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Sample Report (continued):

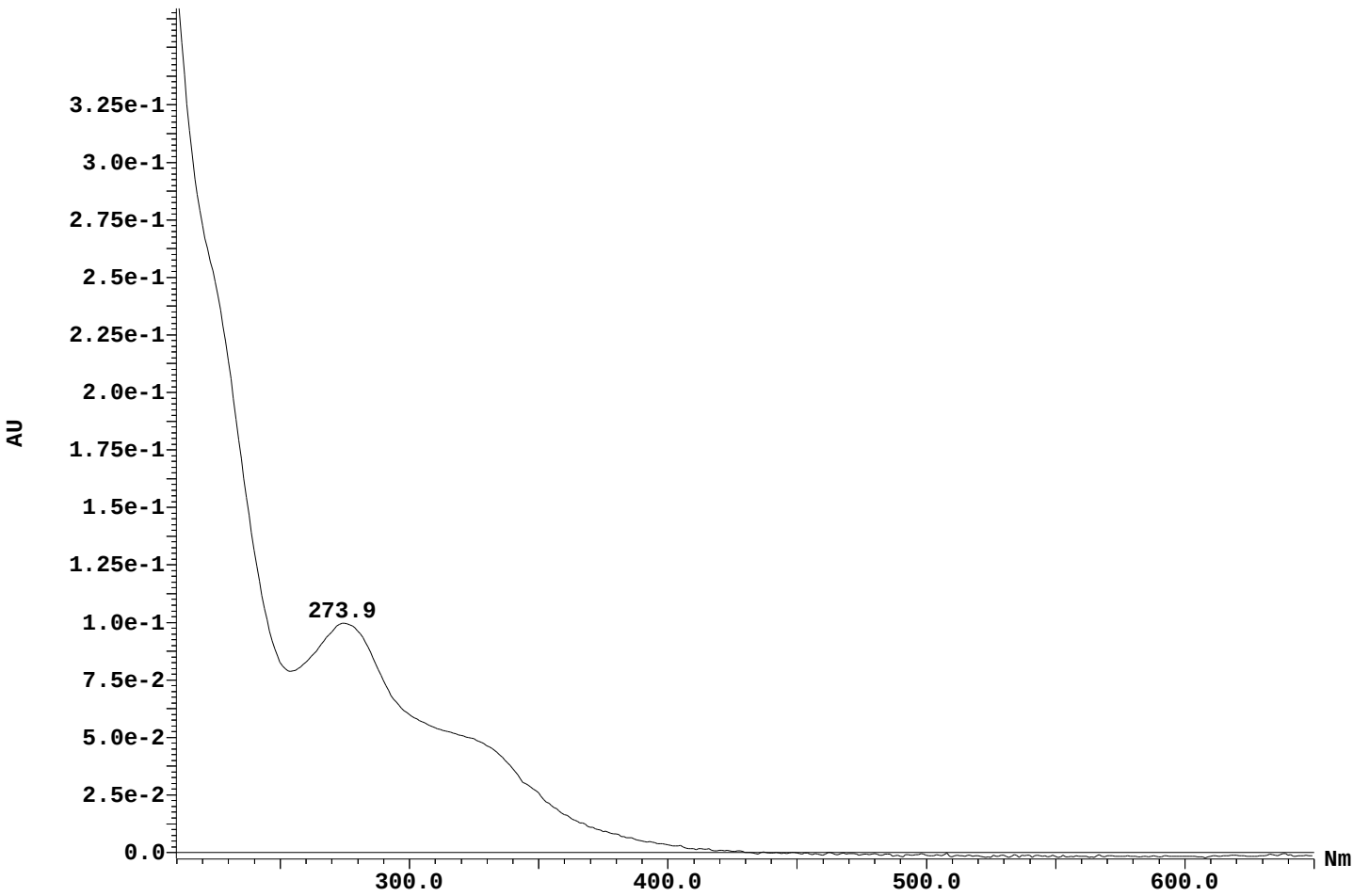
Peak ID	Compound	Time
24		6.89
24:(Time: 6.89) Combine (8152)		

3:UV Detector
4.301e-1 AU



Sample Report (continued):

Peak ID	Compound	Time
25		6.98
25:(Time: 6.98) Combine (8257)		
		3:UV Detector 3.839e-1 AU

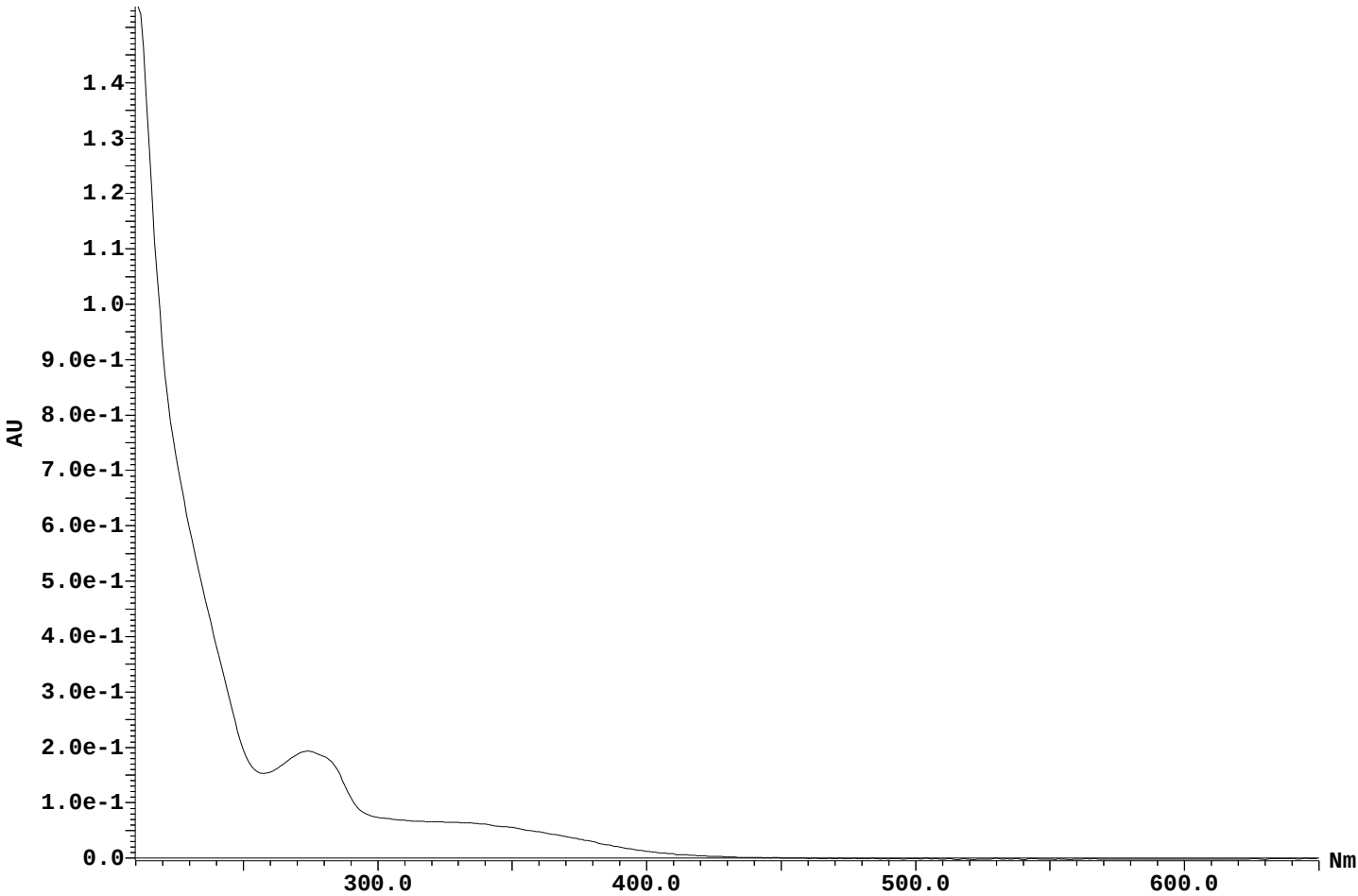


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Sample Report (continued):

Peak ID	Compound	Time
26		7.03
26:(Time: 7.03) Combine (8319)		

3:UV Detector
1.685 AU

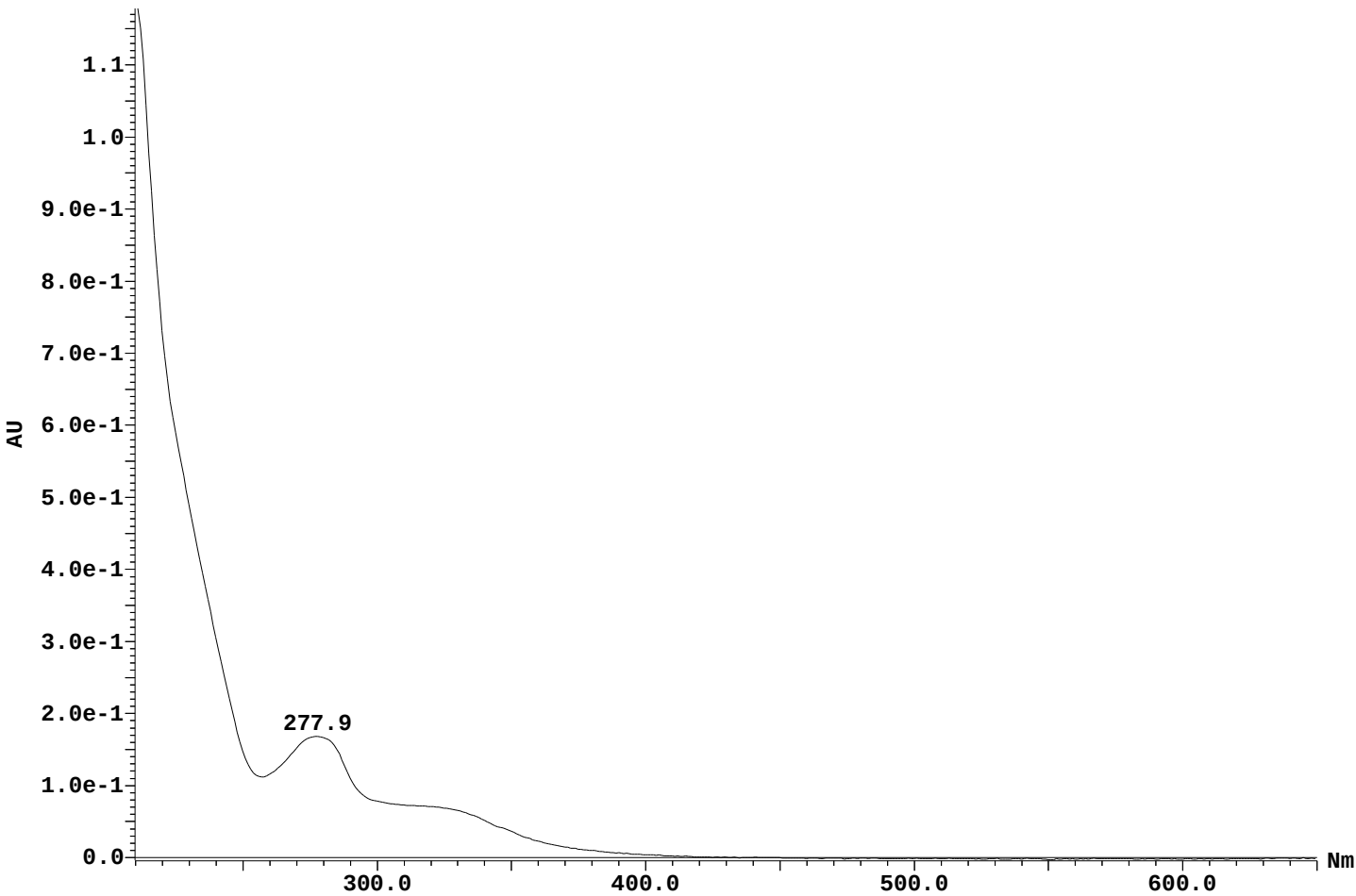


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Sample Report (continued):

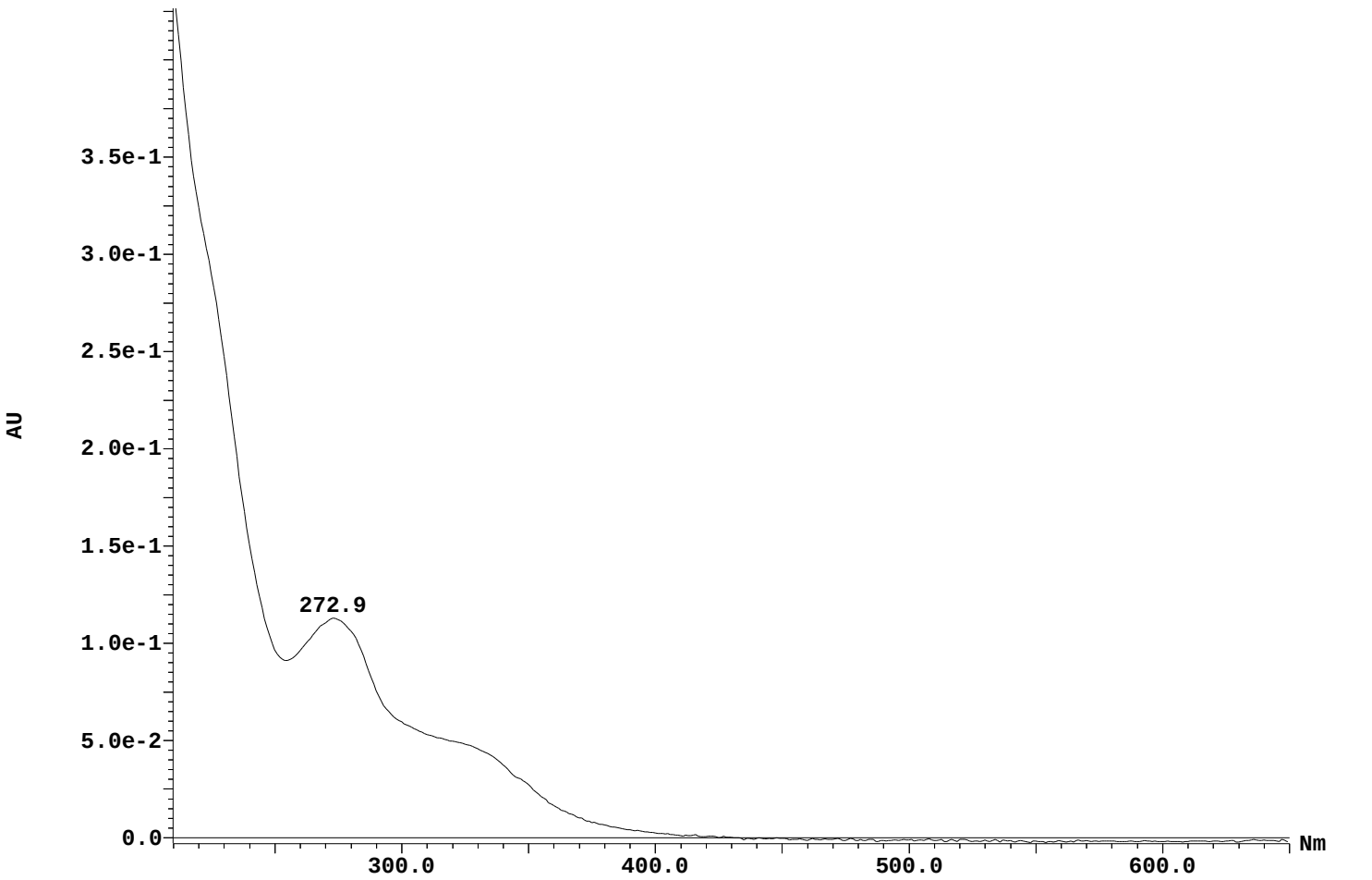
Peak ID	Compound	Time
27		7.14
27:(Time: 7.14) Combine (8444)		

3:UV Detector
1.243 AU



Sample Report (continued):

Peak ID	Compound	Time	
28		7.22	
28:(Time: 7.22) Combine (8540)			3:UV Detector 4.456e-1 AU

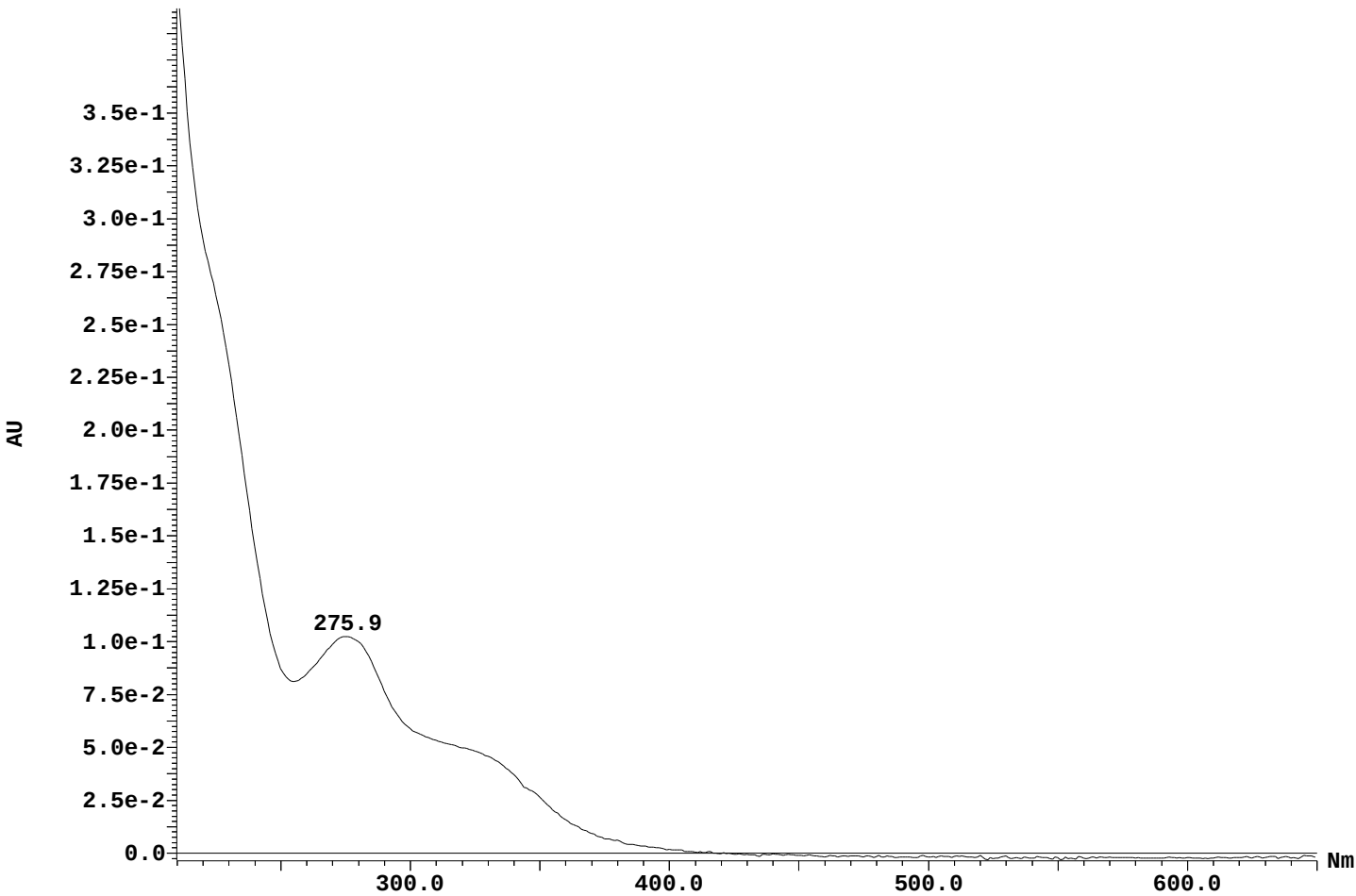


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Sample Report (continued):

Peak ID	Compound	Time
29		7.27
29:(Time: 7.27) Combine (8608)		

3:UV Detector
4.215e-1 AU

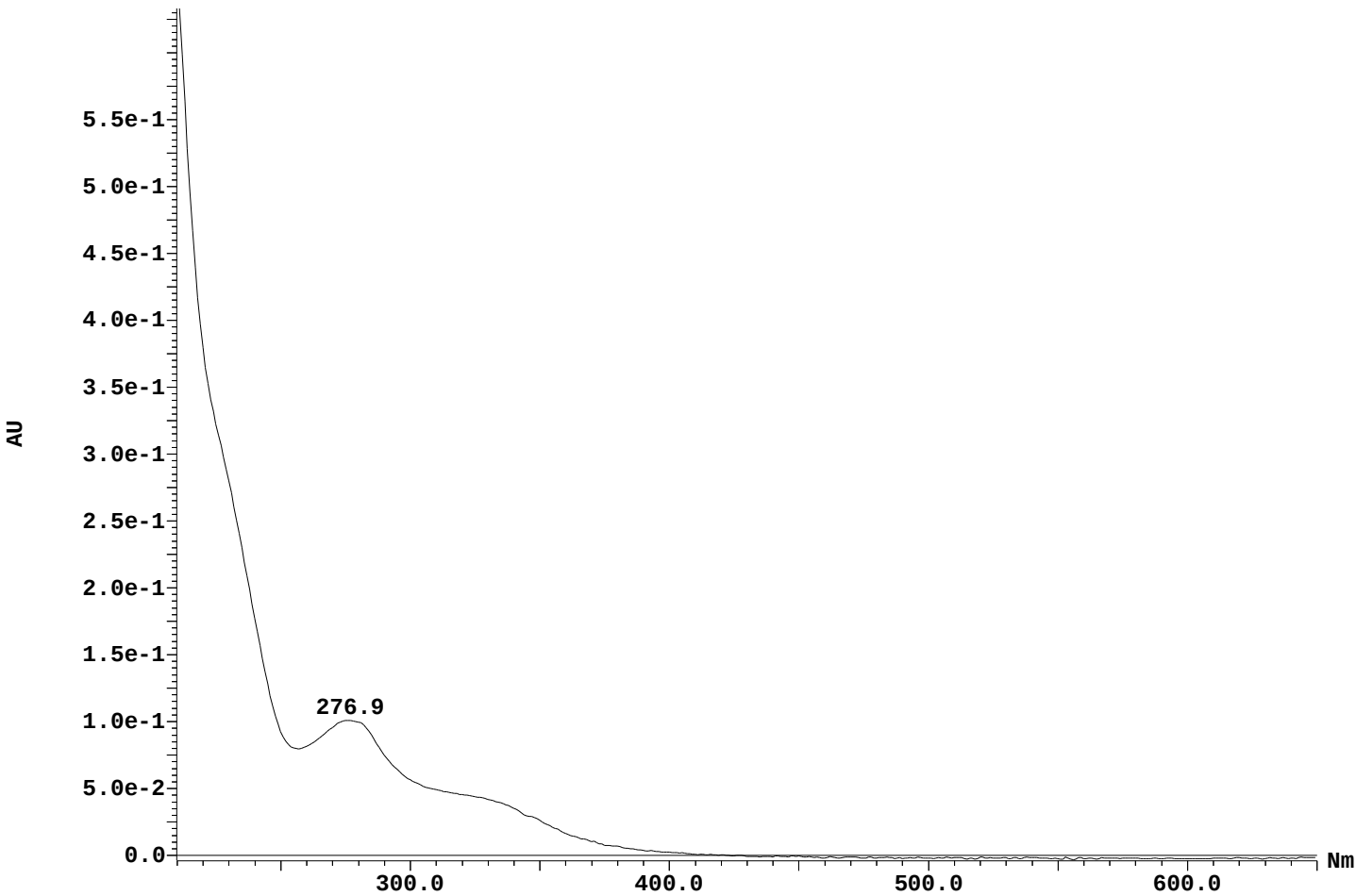


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Sample Report (continued):

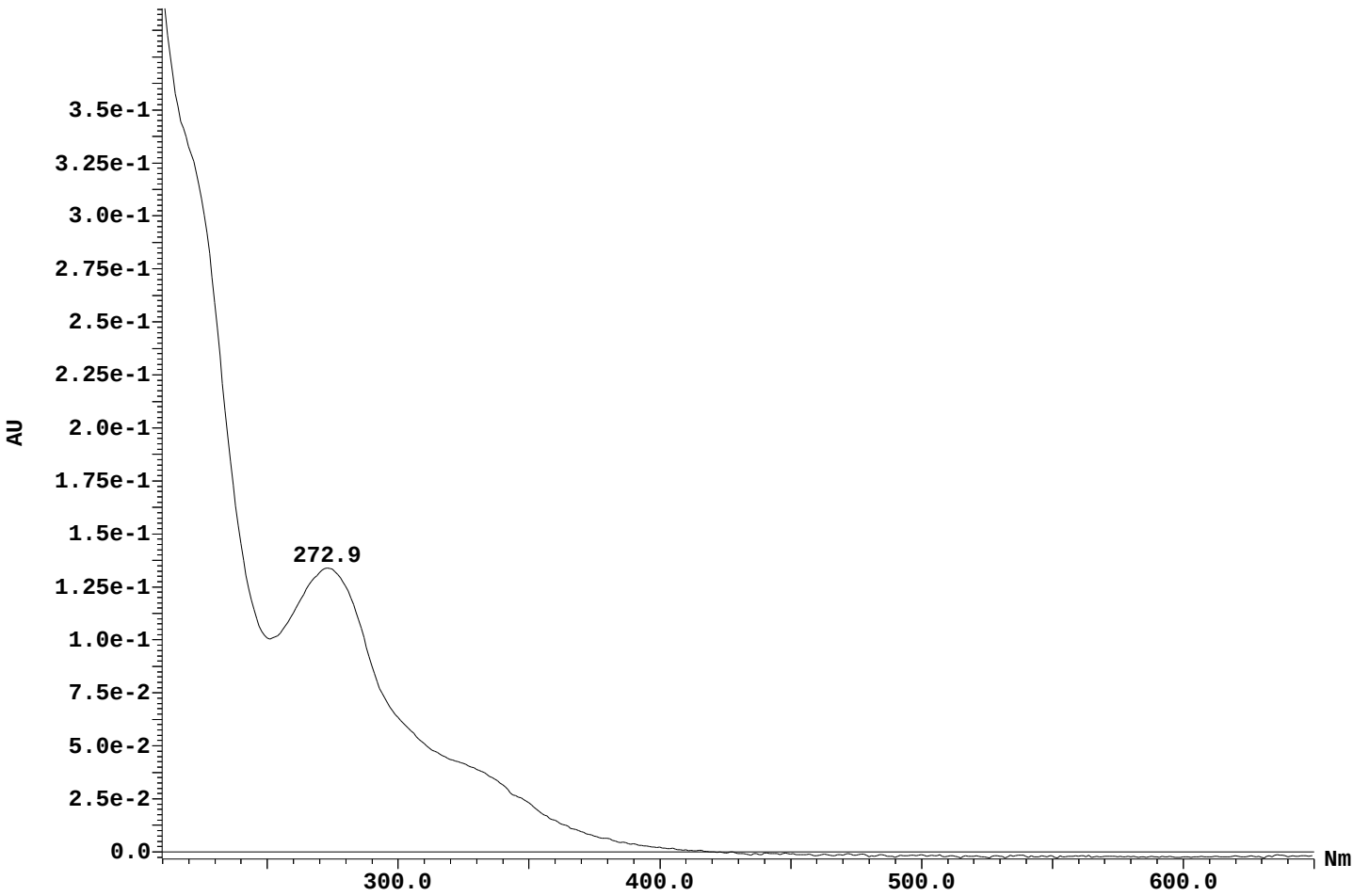
Peak ID	Compound	Time
30		7.41
30:(Time: 7.41) Combine (8774)		

3:UV Detector
6.792e-1 AU



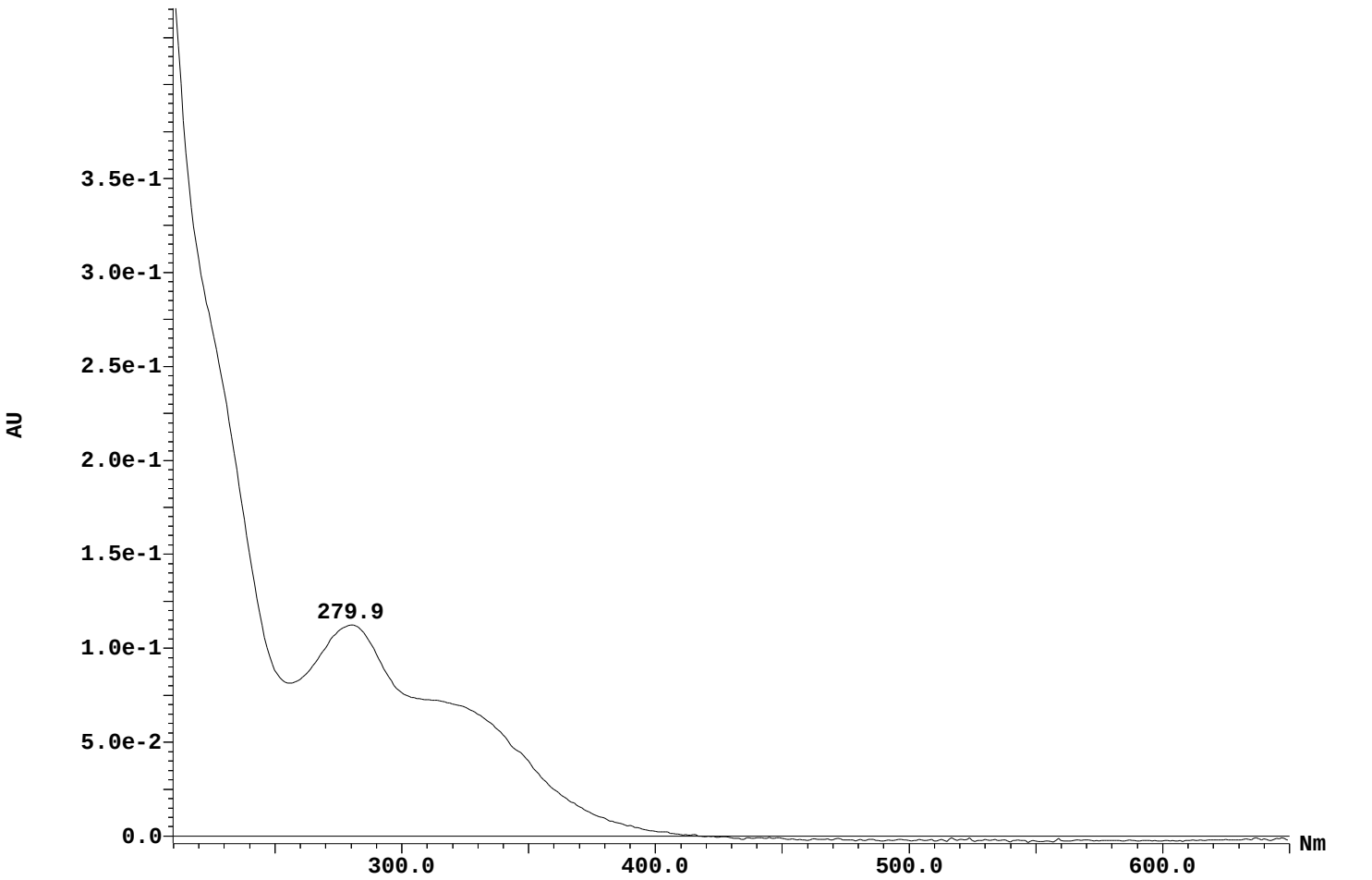
Sample Report (continued):

Peak ID	Compound	Time	
31		7.47	
31:(Time: 7.47) Combine (8840)			3:UV Detector 4.18e-1 AU



Sample Report (continued):

Peak ID	Compound	Time
32		7.52
32:(Time: 7.52) Combine (8906)		
3:UV Detector		
4.661e-1 AU		

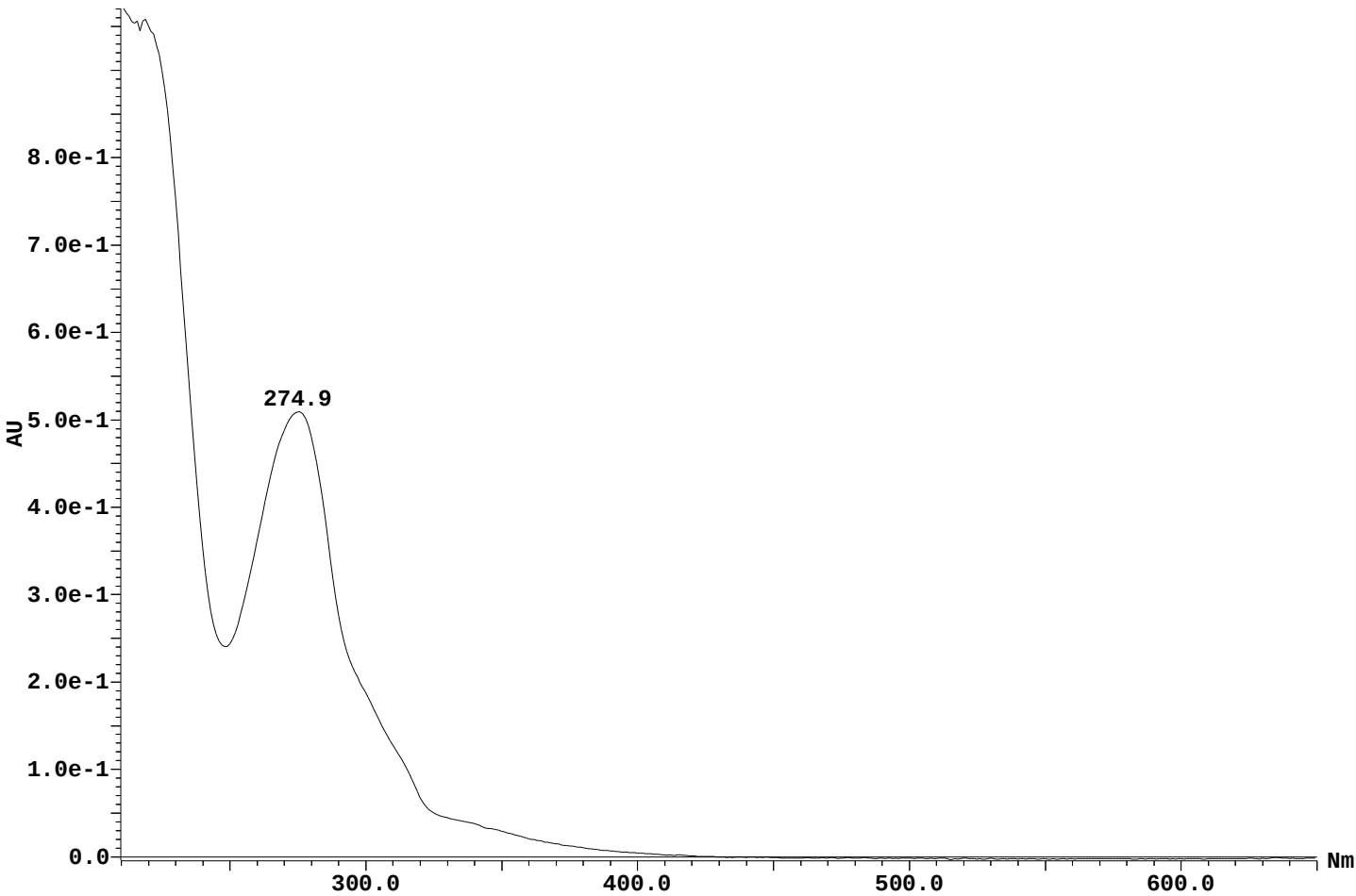


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Sample Report (continued):

Peak ID	Compound	Time
33		7.57
33:(Time: 7.62) Combine (9019)		

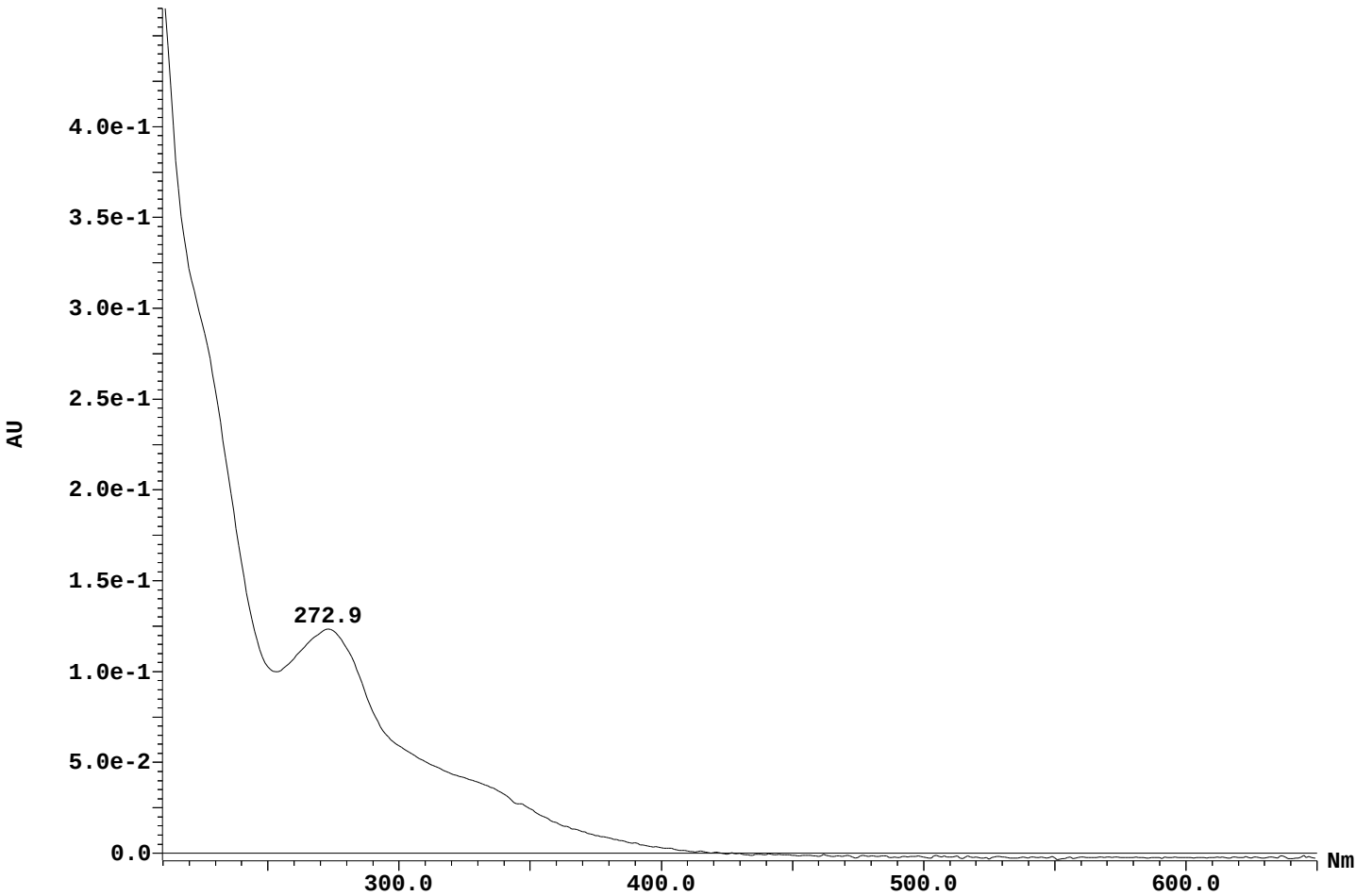
3:UV Detector
1.01 AU



Sample Report (continued):

Peak ID	Compound	Time
34		7.68
34:(Time: 7.68) Combine (9102)		

3:UV Detector
4.95e-1 AU

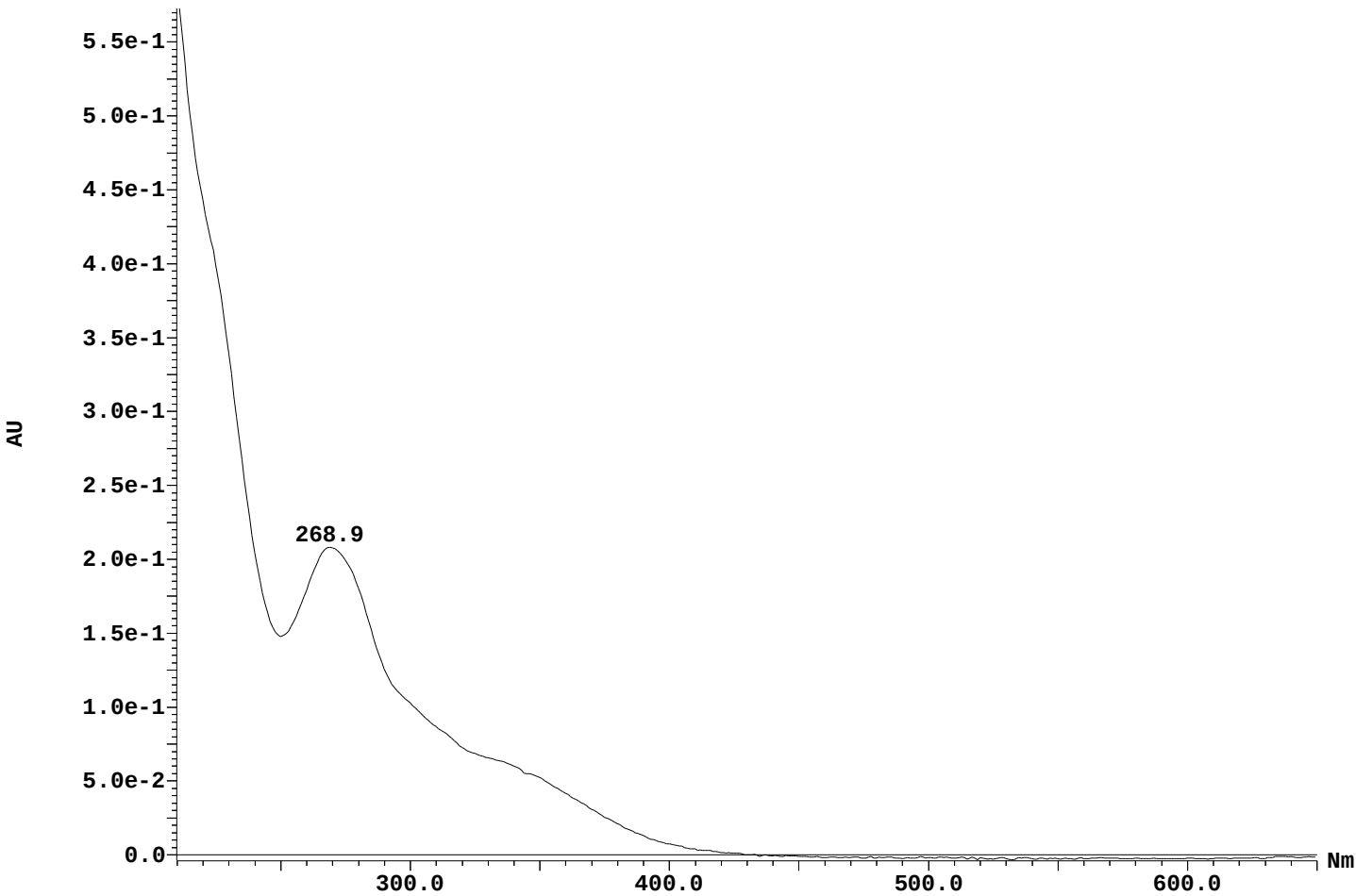


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Sample Report (continued):

Peak ID	Compound	Time
35		7.77
35:(Time: 7.77) Combine (9203)		

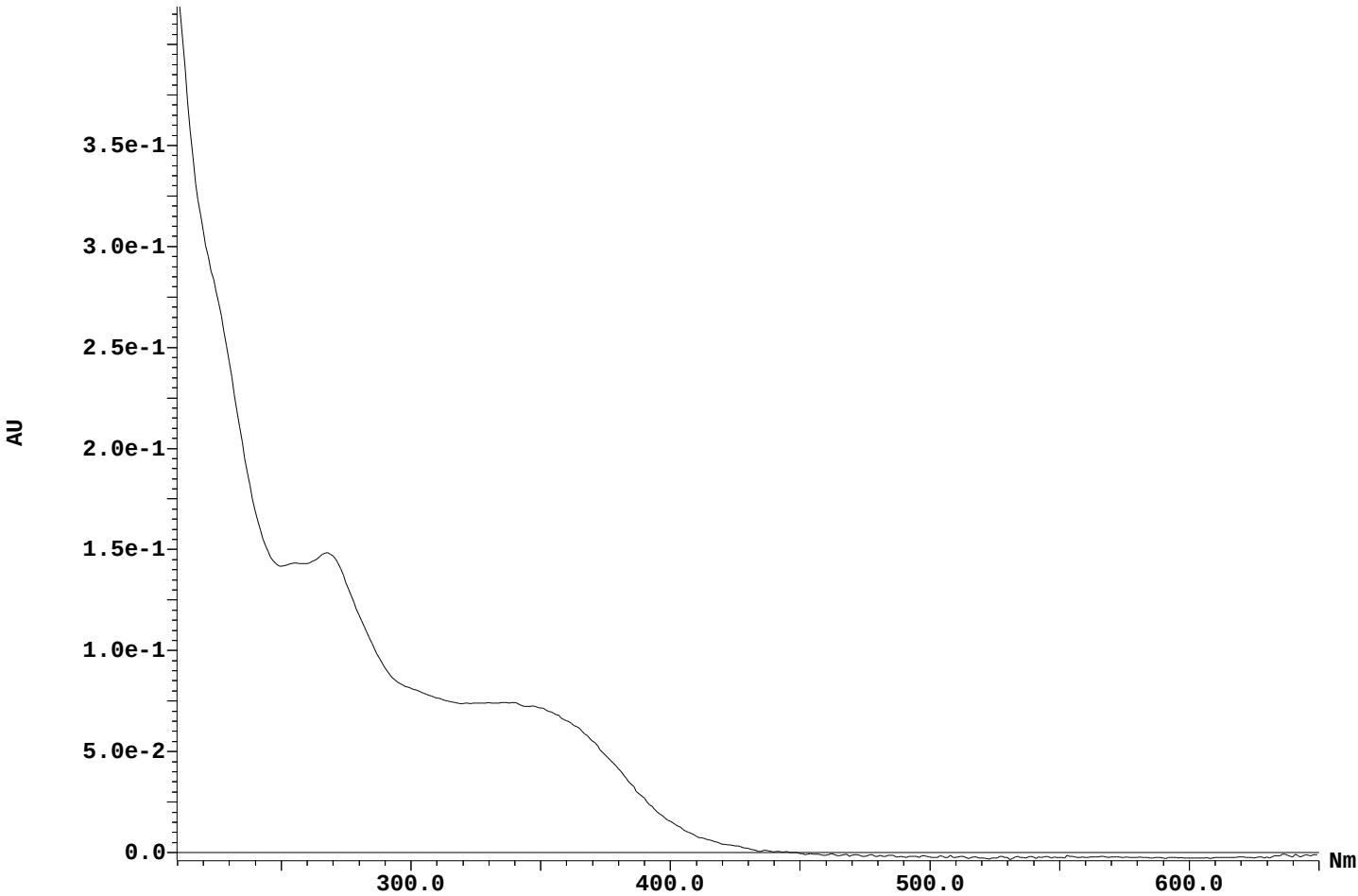
3:UV Detector
6.023e-1 AU



Sample Report (continued):

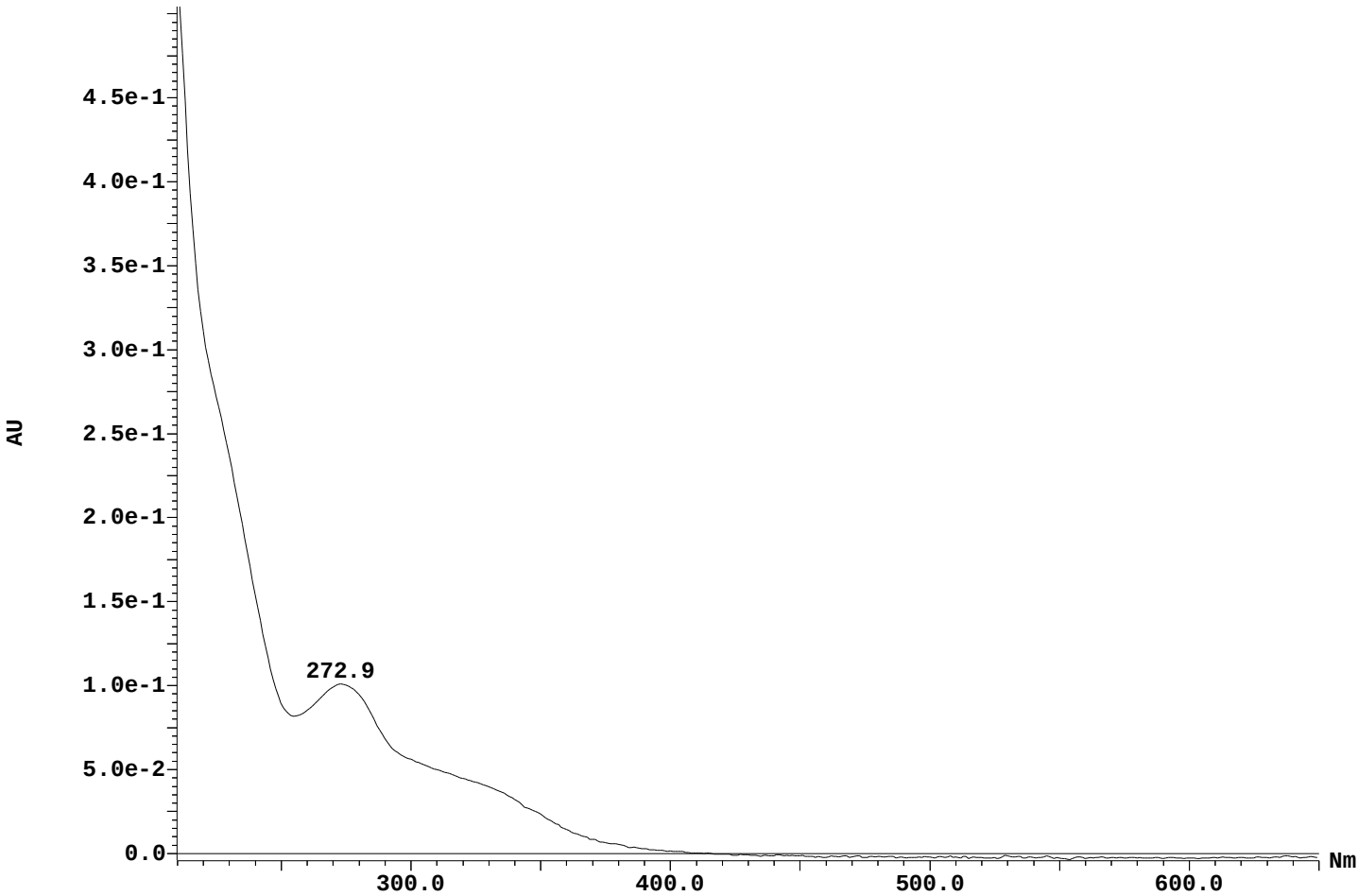
Peak ID	Compound	Time
36		7.91
36:(Time: 7.91) Combine (9370)		

3:UV Detector
4.389e-1 AU



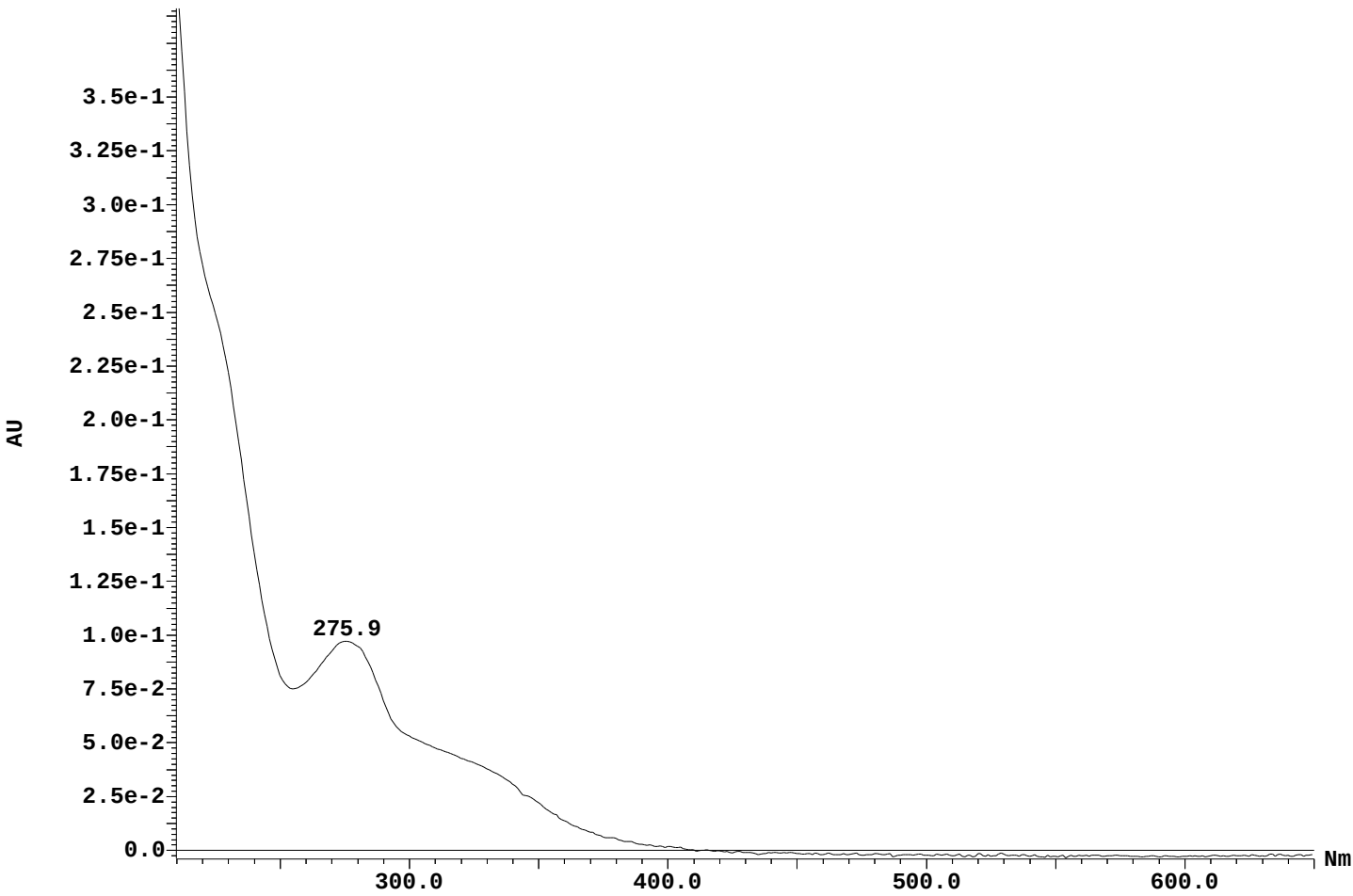
Sample Report (continued):

Peak ID	Compound	Time
37		8.01
37:(Time: 8.01) Combine (9493)		
		3:UV Detector 5.399e-1 AU



Sample Report (continued):

Peak ID	Compound	Time
38		8.18
38:(Time: 8.18) Combine (9697)		
		3:UV Detector 4.165e-1 AU

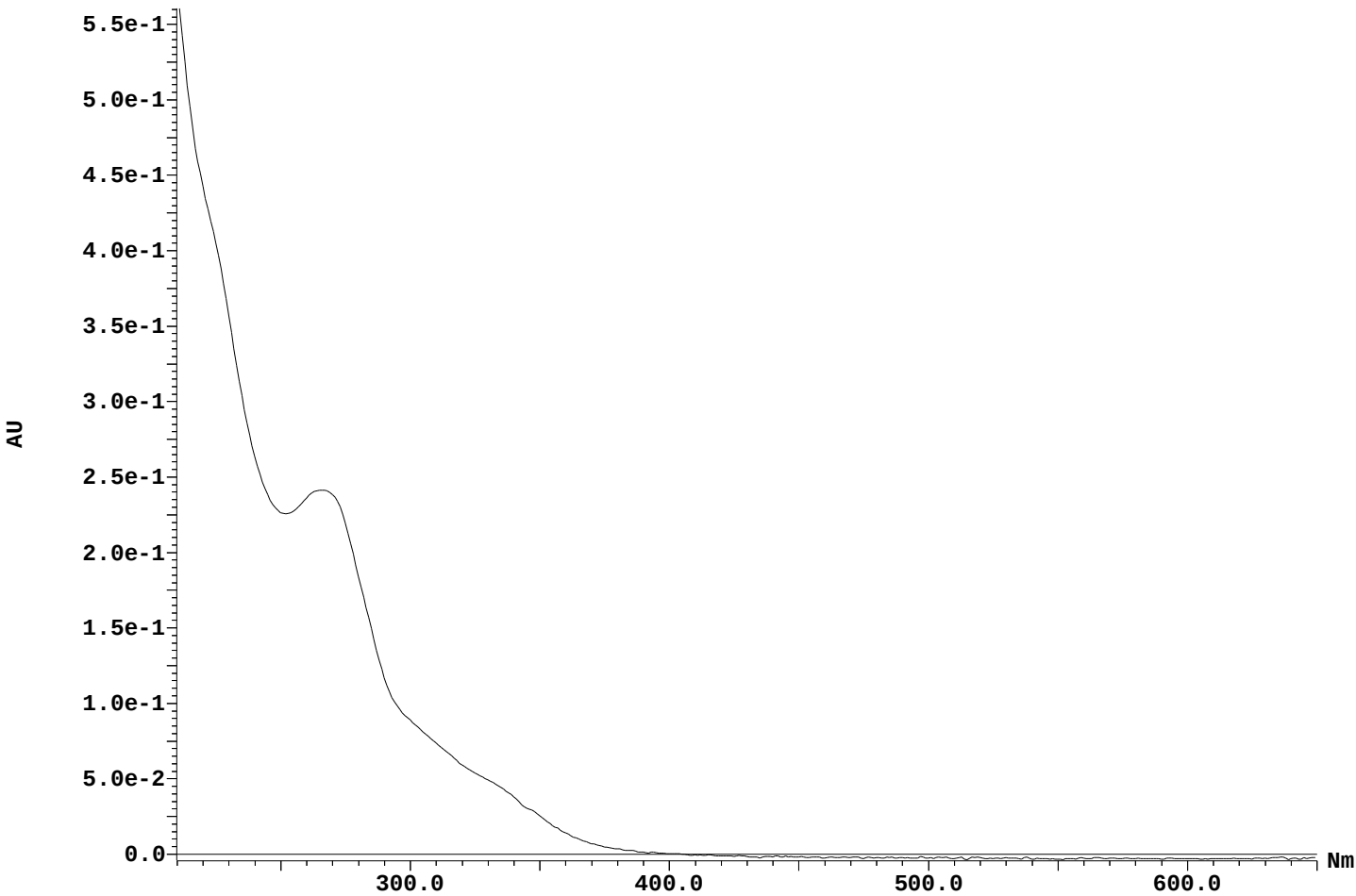


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Sample Report (continued):

Peak ID	Compound	Time
40		8.64
40:(Time: 8.64) Combine (10245)		

3:UV Detector
5.869e-1 AU

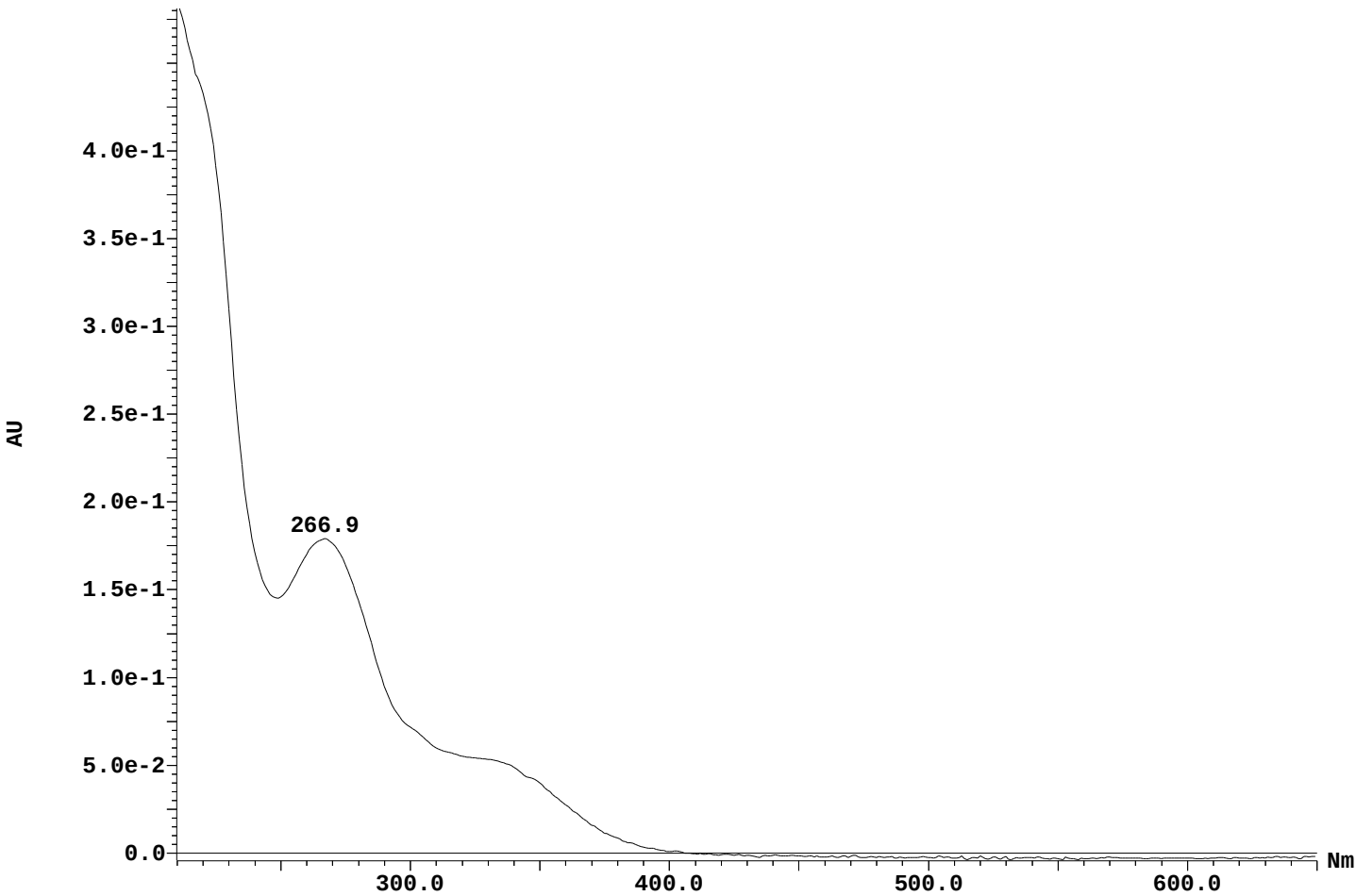


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Sample Report (continued):

Peak ID	Compound	Time
41		8.77
41:(Time: 8.80) Combine (10434)		

3:UV Detector
4.957e-1 AU

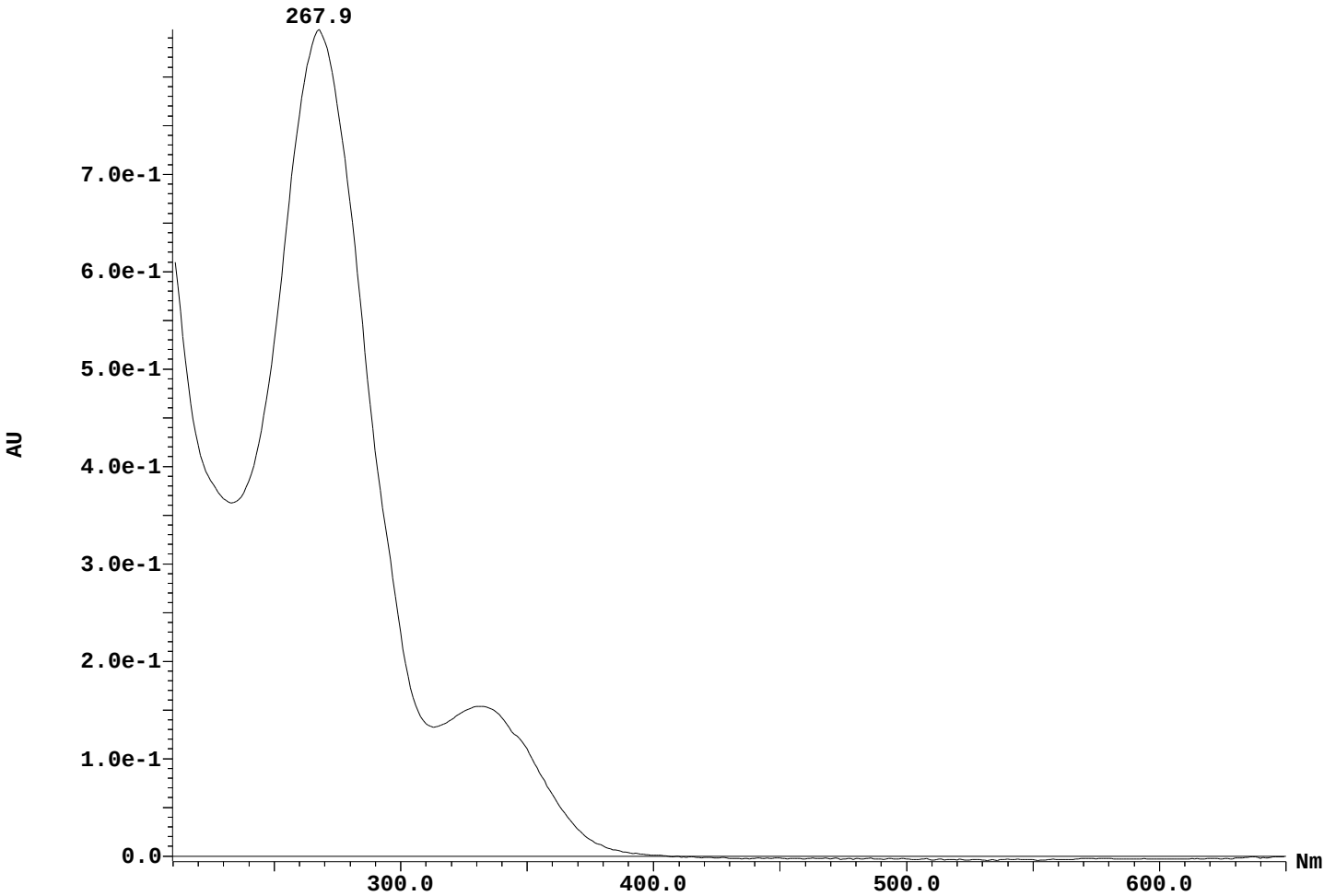


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Sample Report (continued):

Peak ID	Compound	Time
42		8.94
42:(Time: 8.94) Combine (10612)		

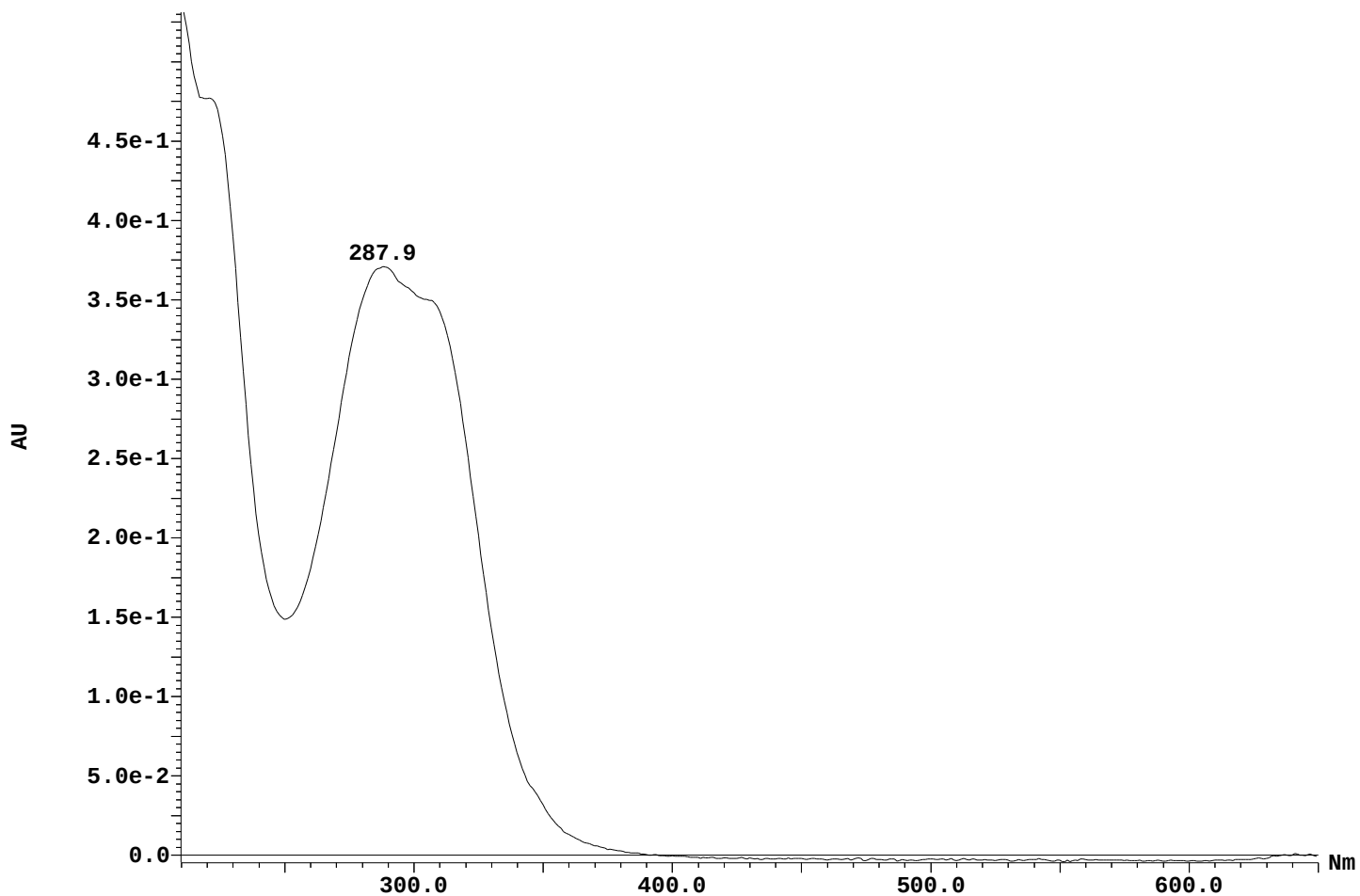
3:UV Detector
8.488e-1 AU



Sample Report (continued):

Peak ID	Compound	Time
44		10.06
44:(Time: 10.09) Combine (11989)		

3:UV Detector
5.465e-1 AU

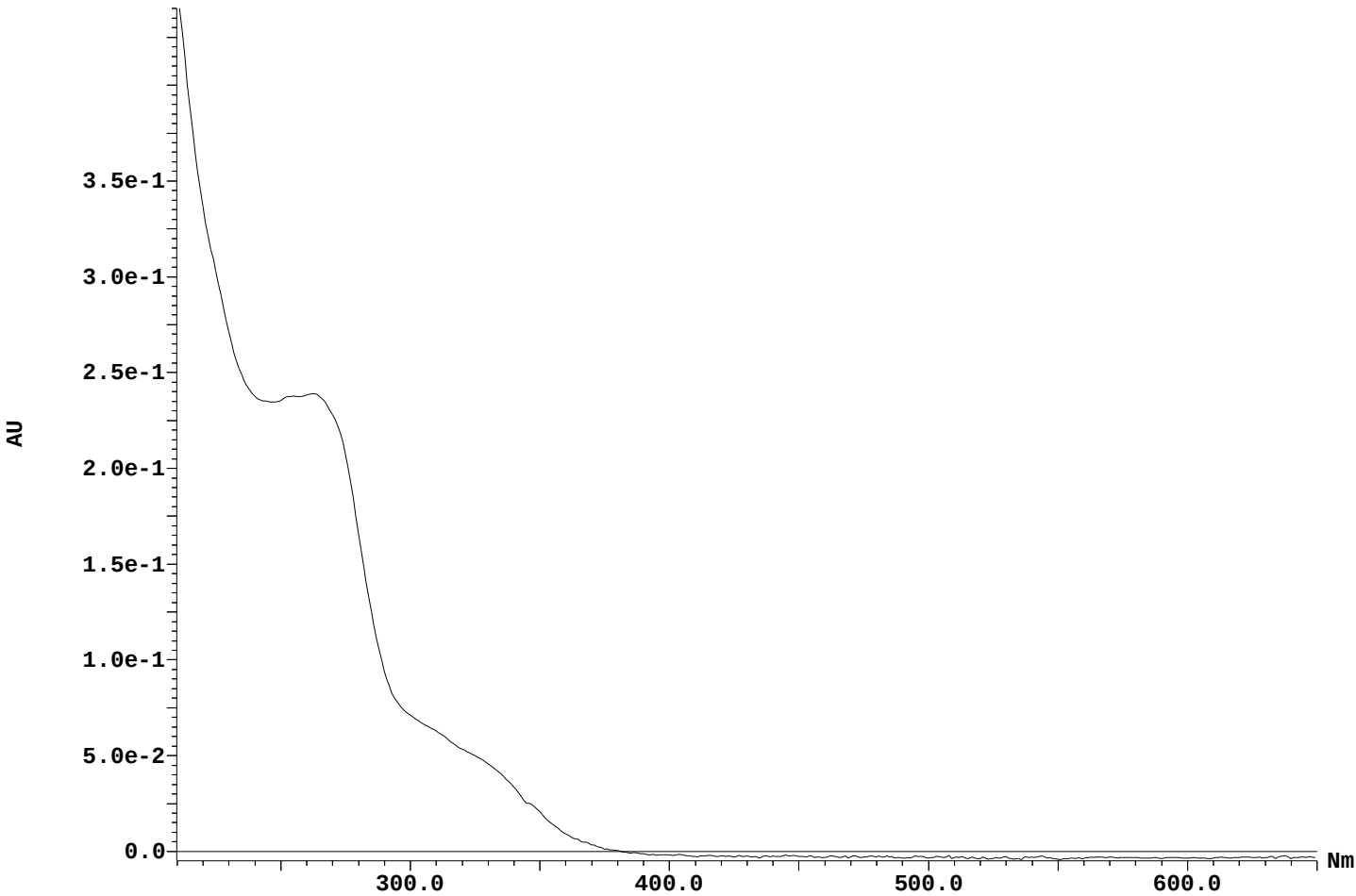


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Sample Report (continued):

Peak ID	Compound	Time
46		10.26
46:(Time: 10.26) Combine (12193)		

3:UV Detector
4.571e-1 AU

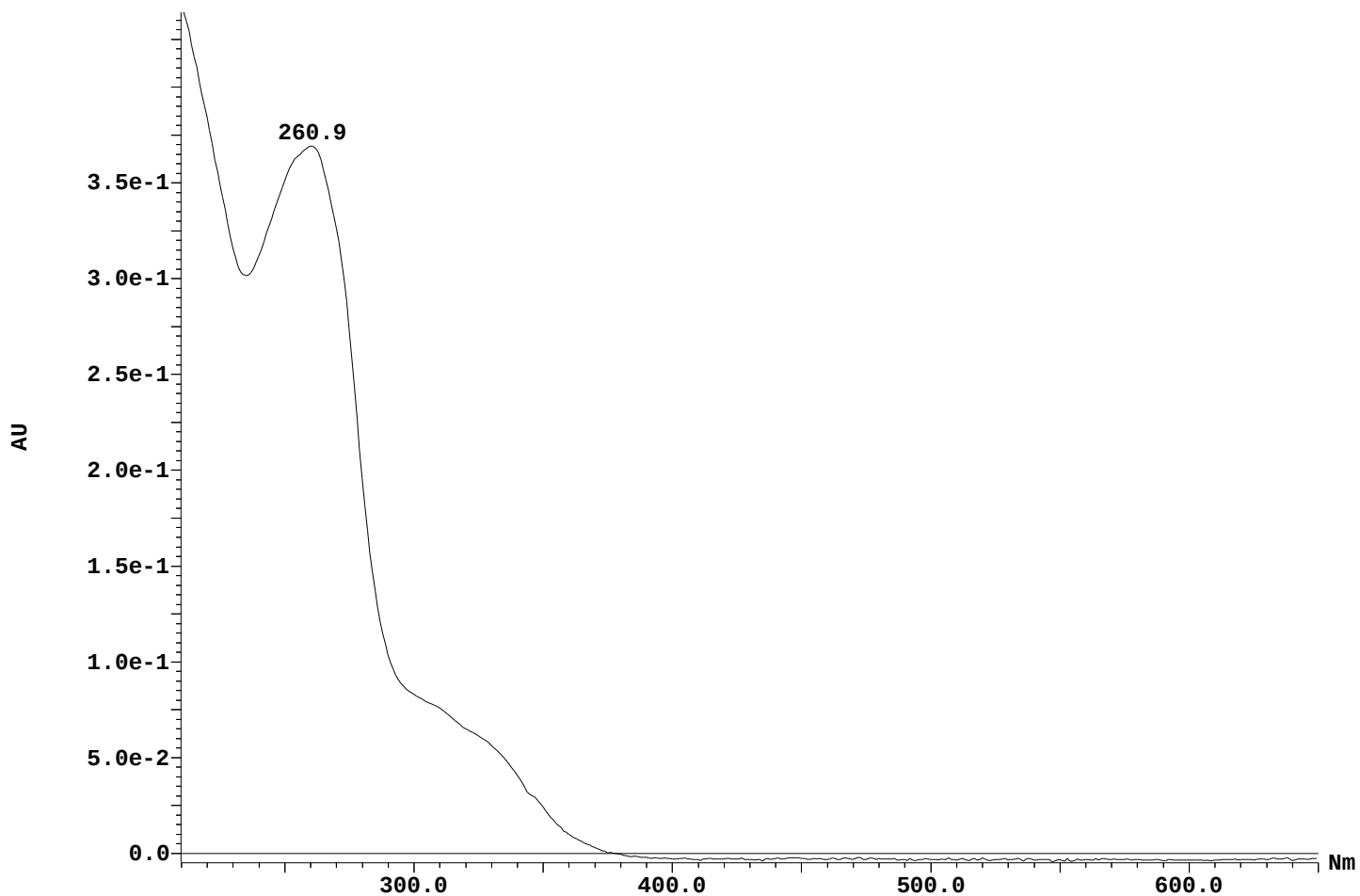


Sample Report (continued):

Peak ID	Compound	Time
48		10.59

48:(Time: 10.60) Combine (12605)

3:UV Detector
4.493e-1 AU

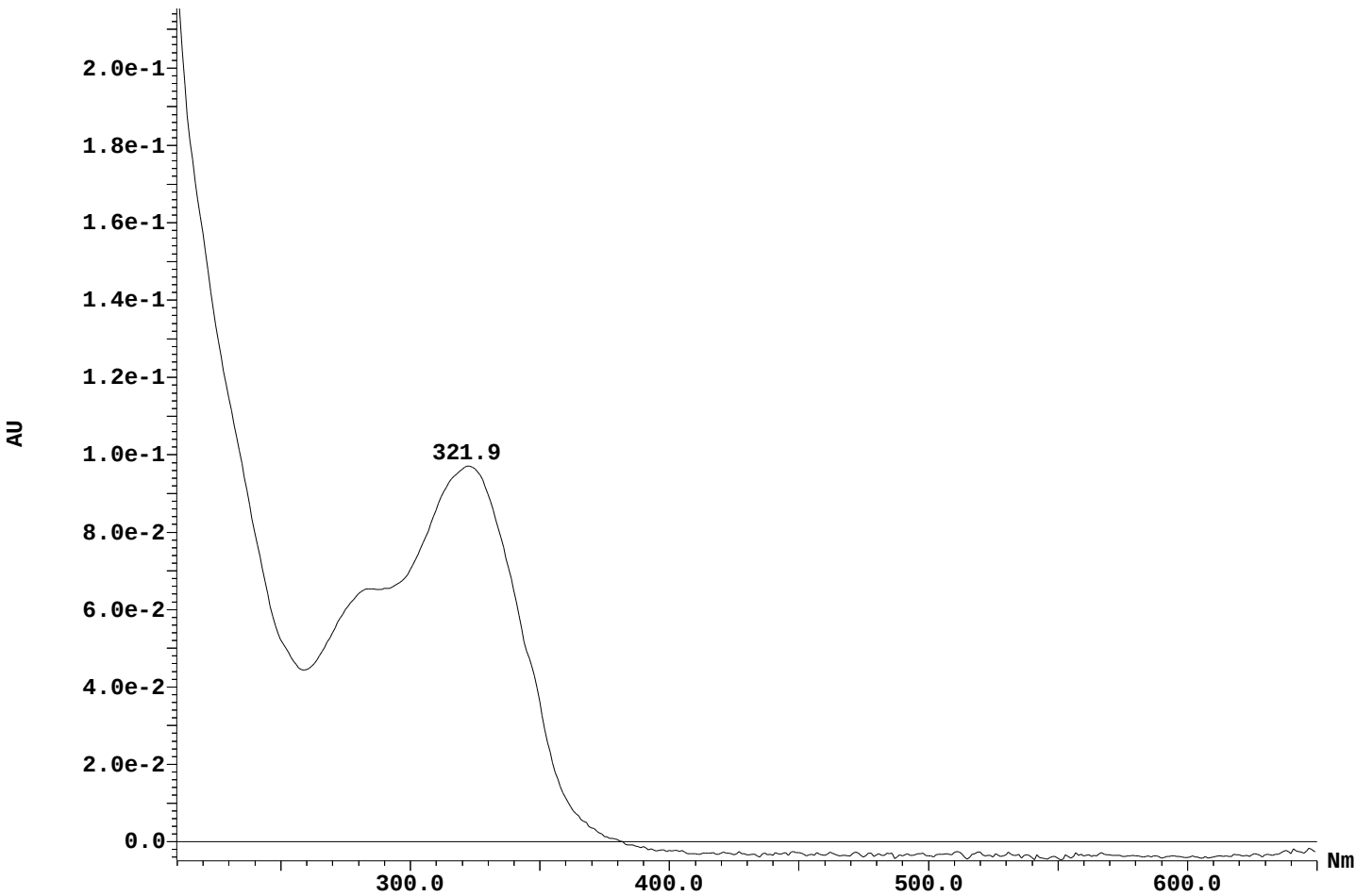


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Sample Report (continued):

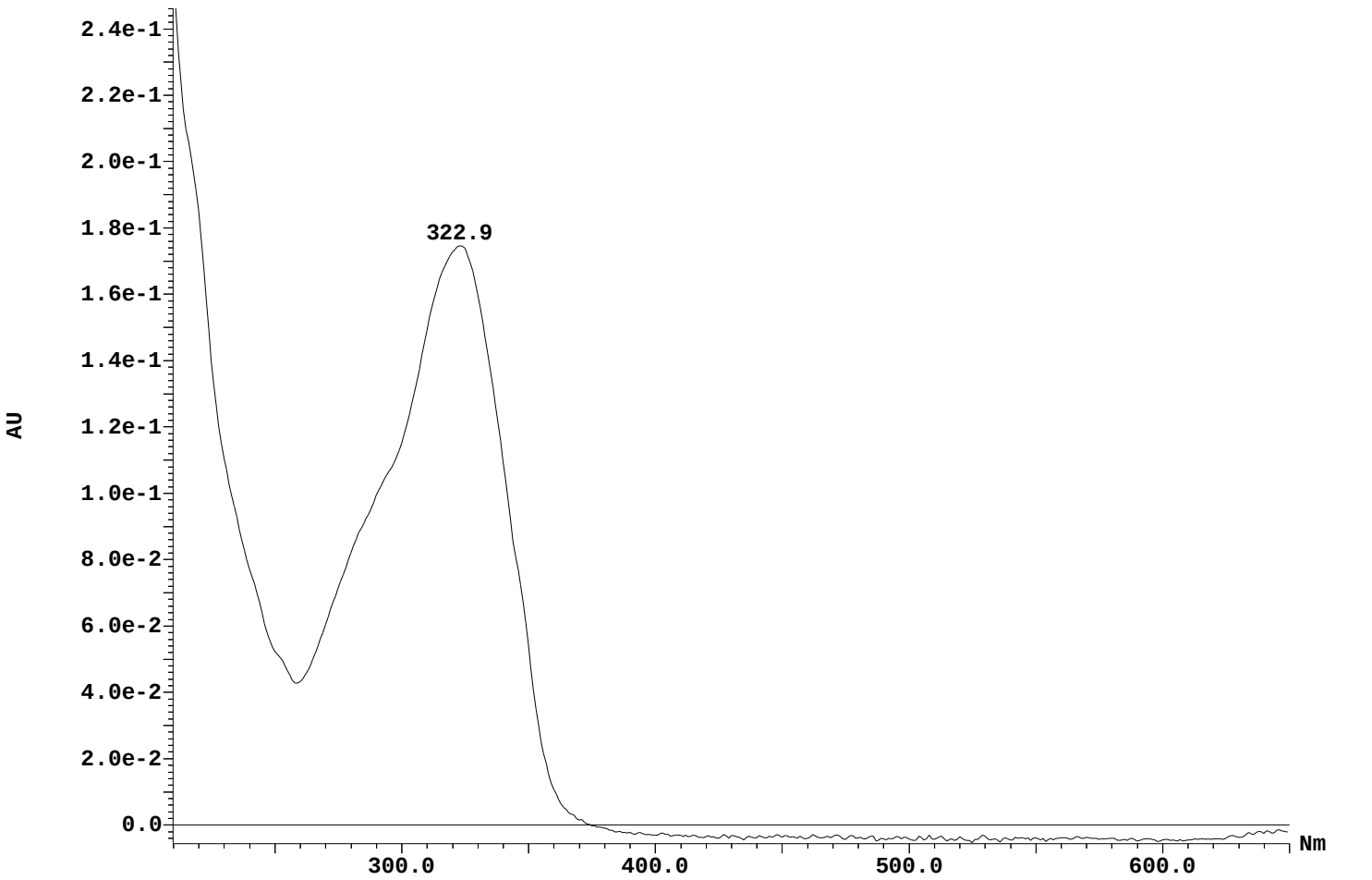
Peak ID	Compound	Time
52		11.80
52:(Time: 11.81) Combine (14052)		

3:UV Detector
2.297e-1 AU



Sample Report (continued):

Peak ID	Compound	Time	
54		13.53	
54:(Time: 13.57) Combine (16162)			
			3:UV Detector 2.669e-1 AU

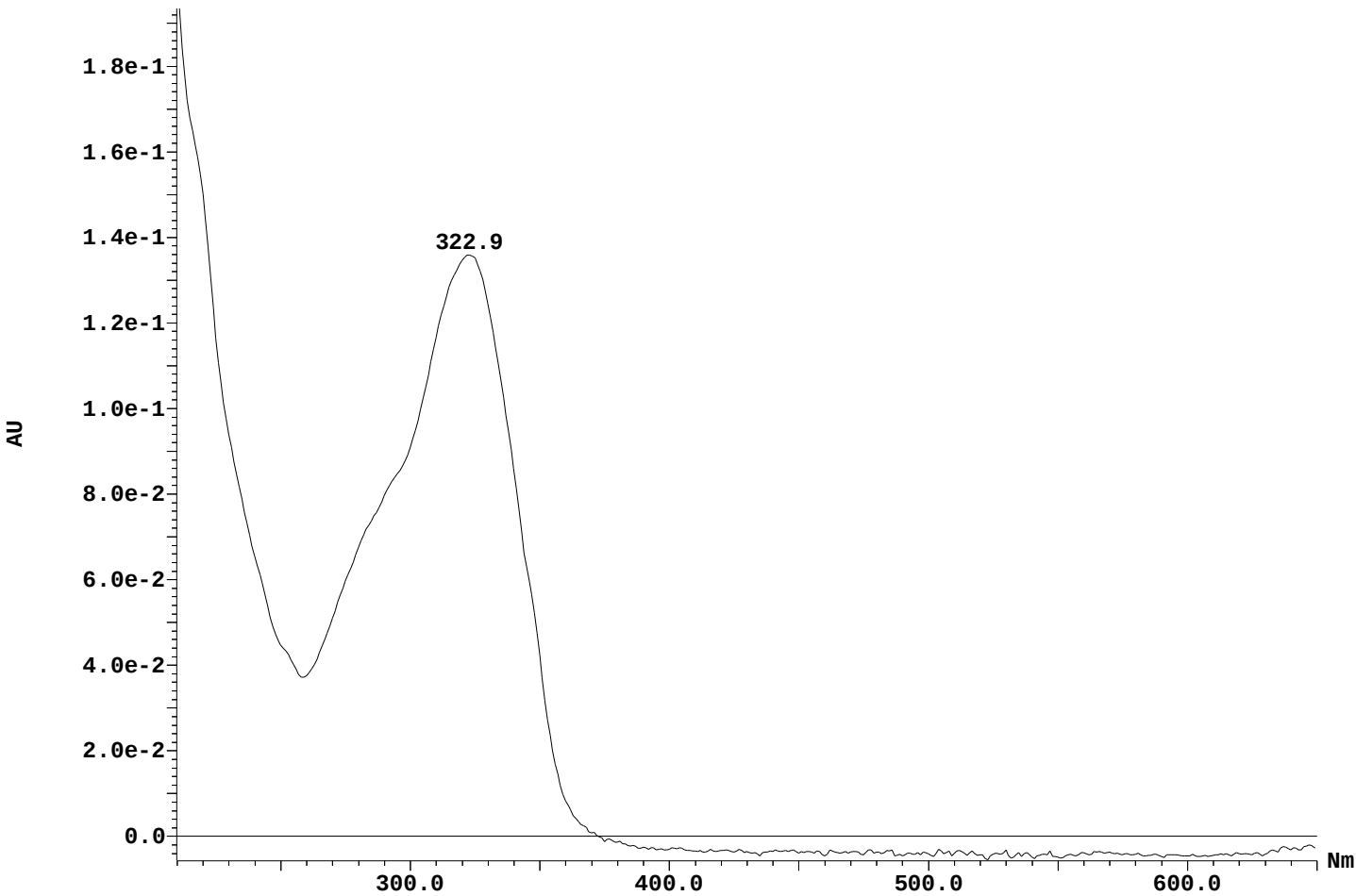


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Sample Report (continued):

Peak ID	Compound	Time
55		13.59
55:(Time: 13.59) Combine (16187)		

3:UV Detector
2.081e-1 AU

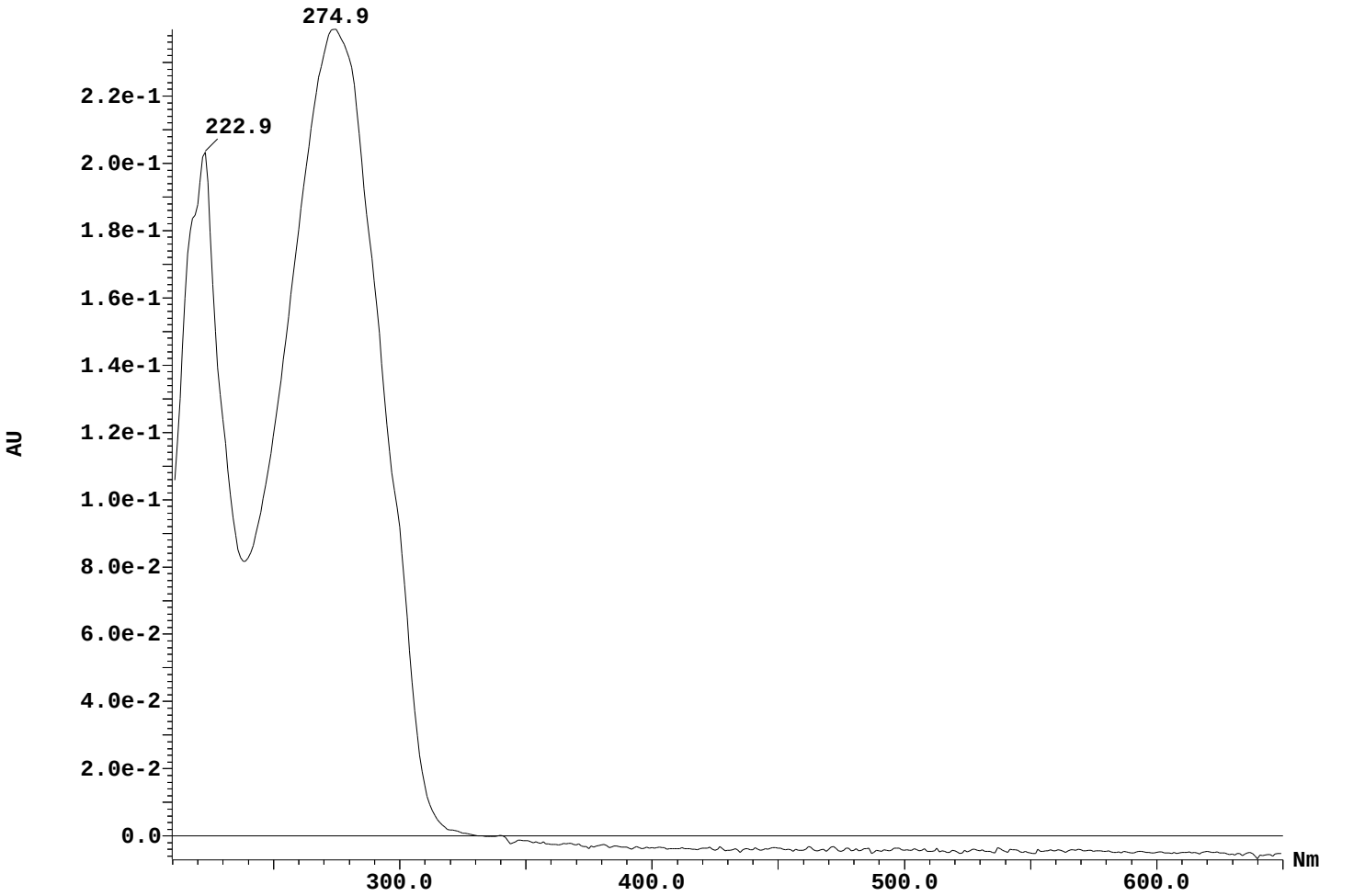


Sample Report (continued):

Peak ID	Compound	Time
59		15.44

59:(Time: 15.44) Combine (18406)

3:UV Detector
2.399e-1 AU

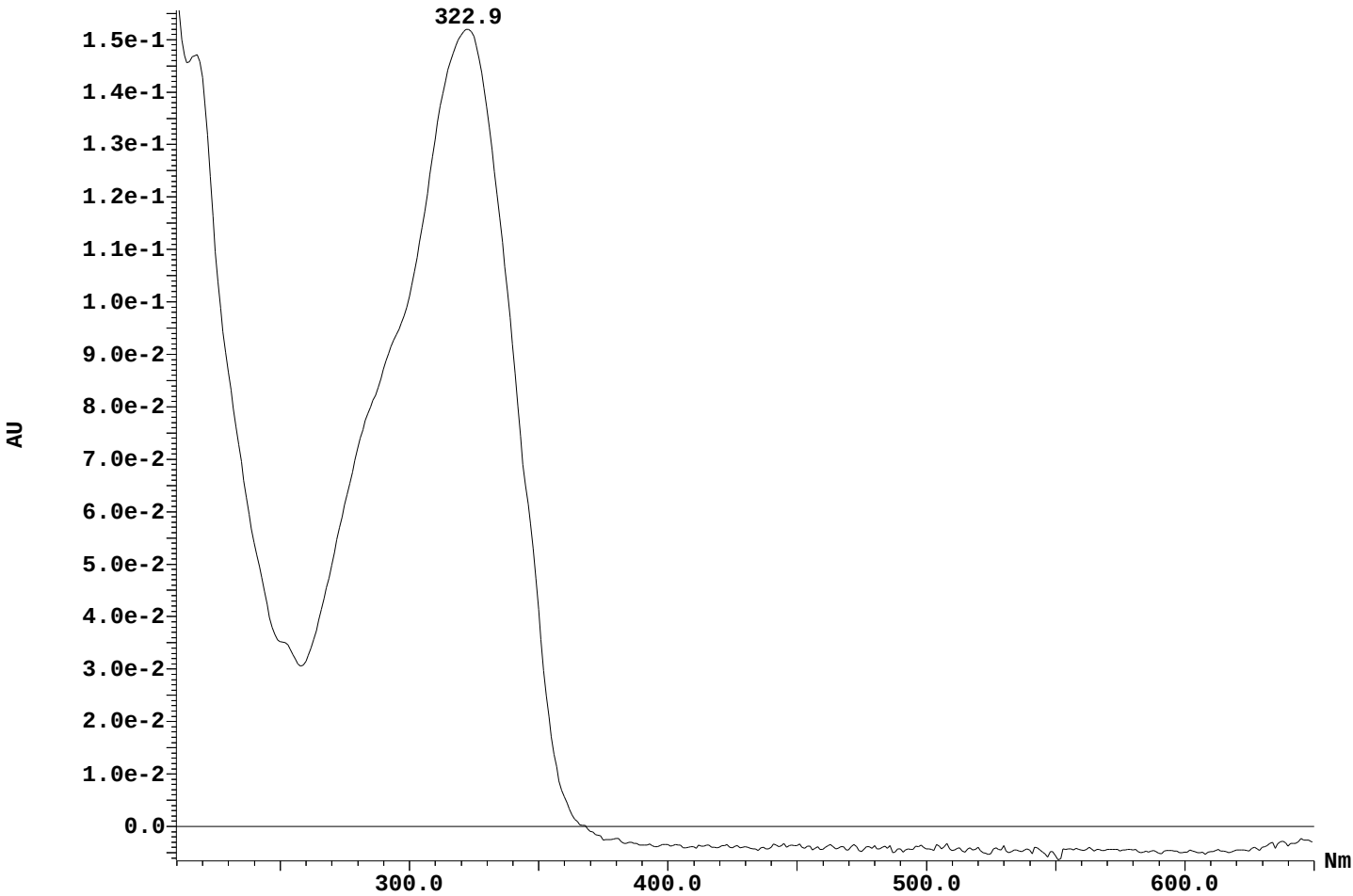


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Sample Report (continued):

Peak ID	Compound	Time
61		15.59
61:(Time: 15.58) Combine (18579)		

3:UV Detector
1.669e-1 AU

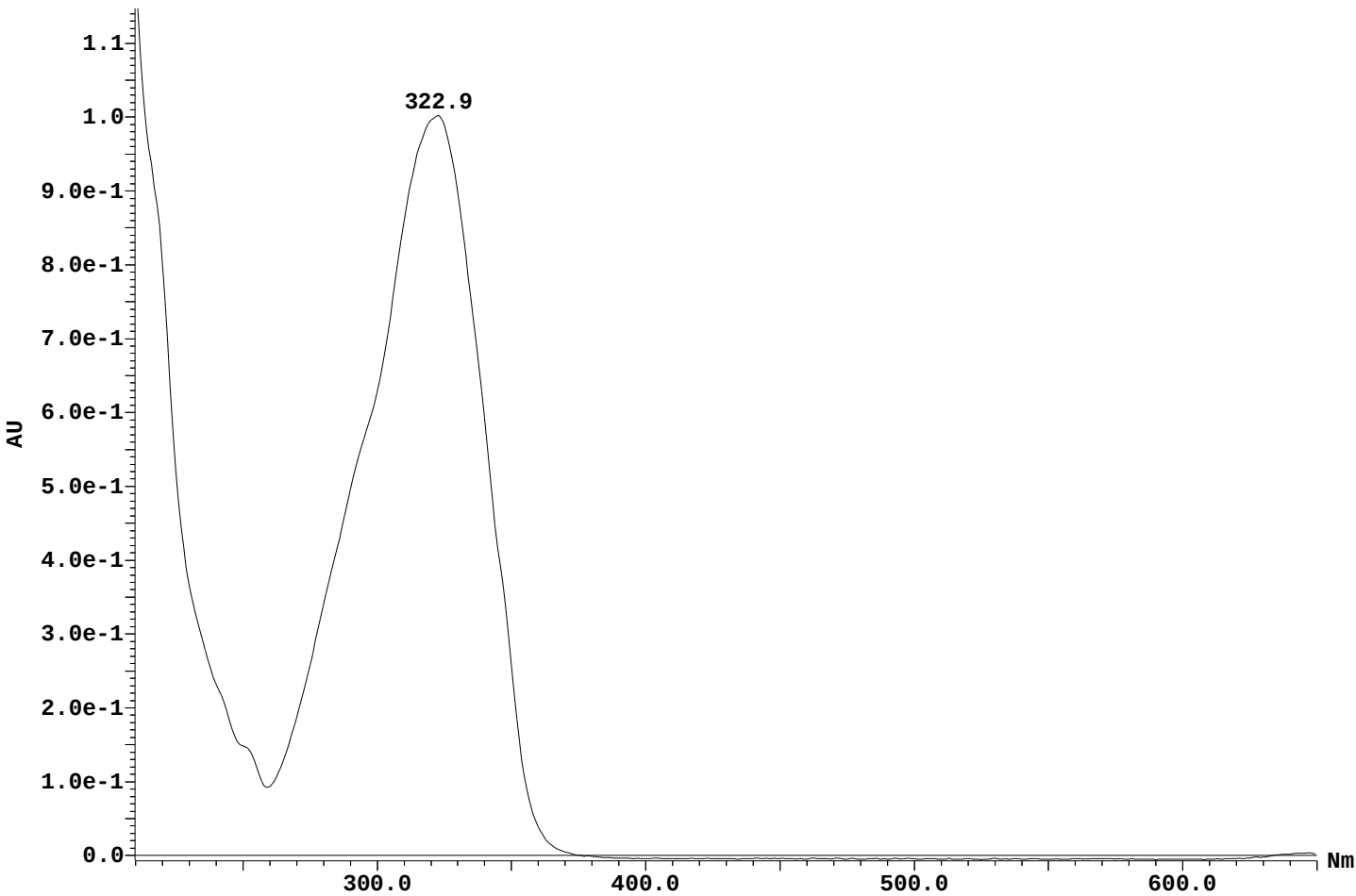


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Sample Report (continued):

Peak ID	Compound	Time
62		16.75
62:(Time: 16.75) Combine (19973)		

3:UV Detector
1.269 AU

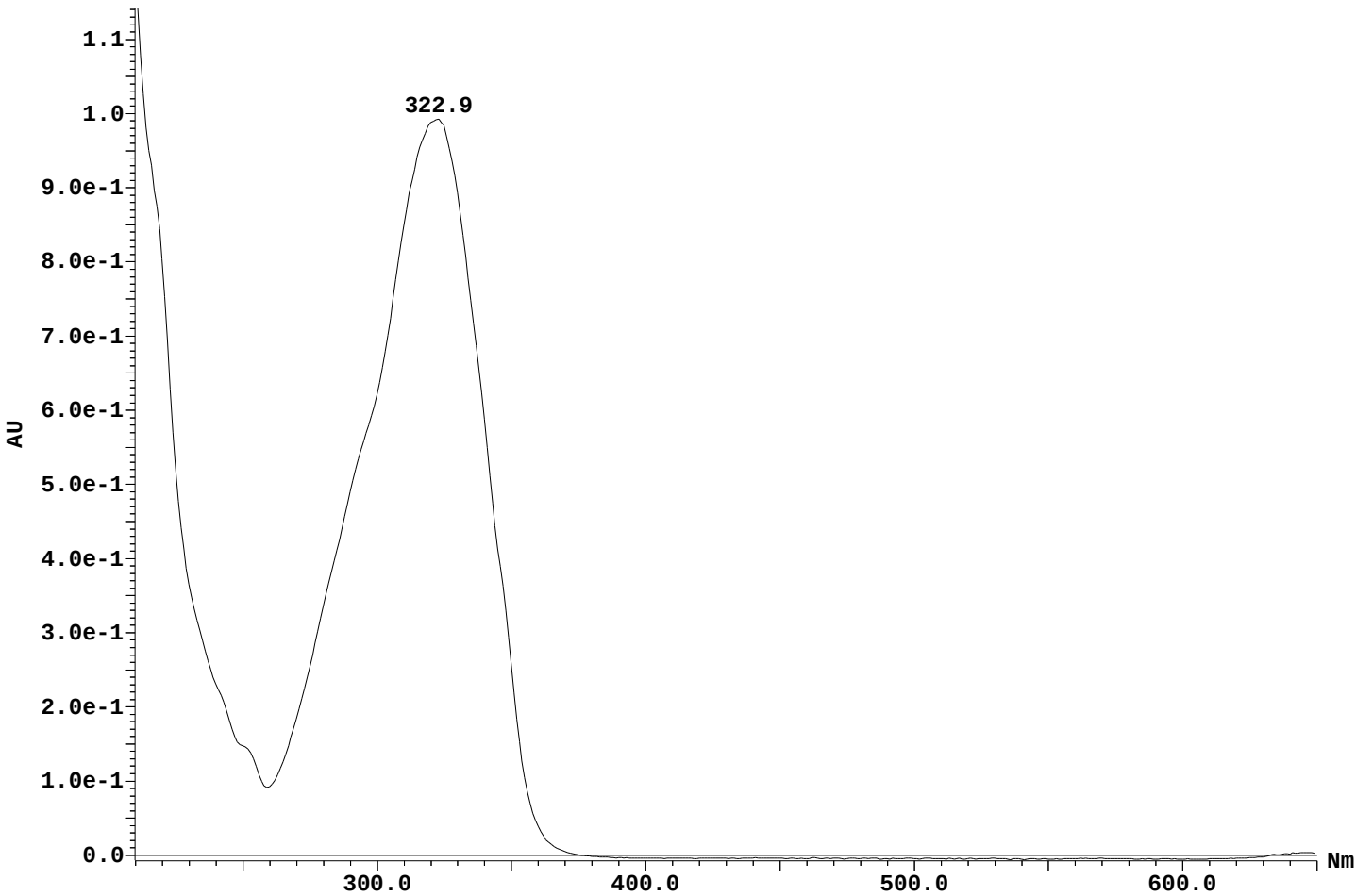


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Sample Report (continued):

Peak ID	Compound	Time
63		16.77
63:(Time: 16.75) Combine (19980)		

3:UV Detector
1.261 AU

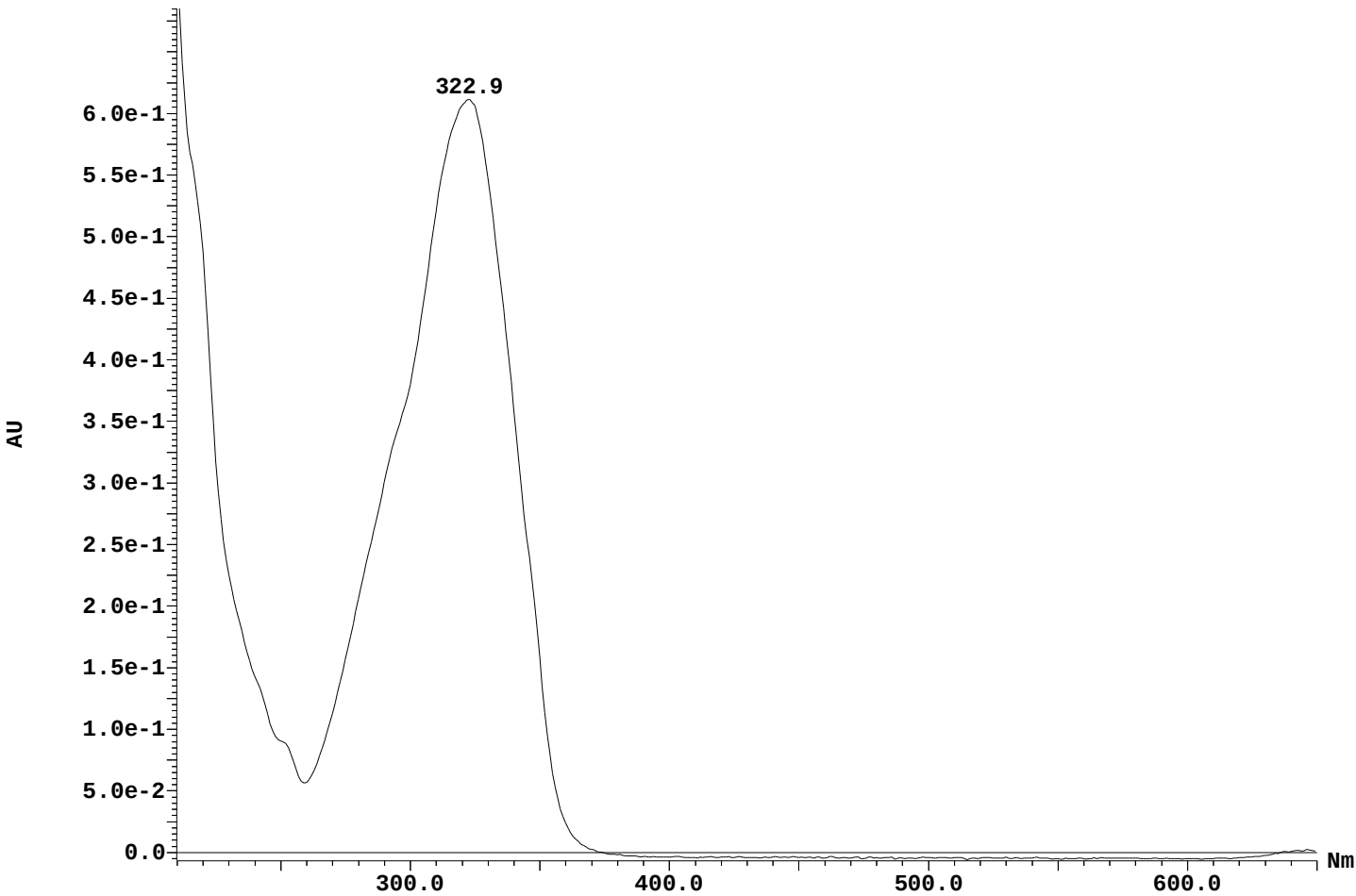


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Sample Report (continued):

Peak ID	Compound	Time
64		16.82
64:(Time: 16.83) Combine (20075)		

3:UV Detector
7.533e-1 AU



Sample Report (continued):

