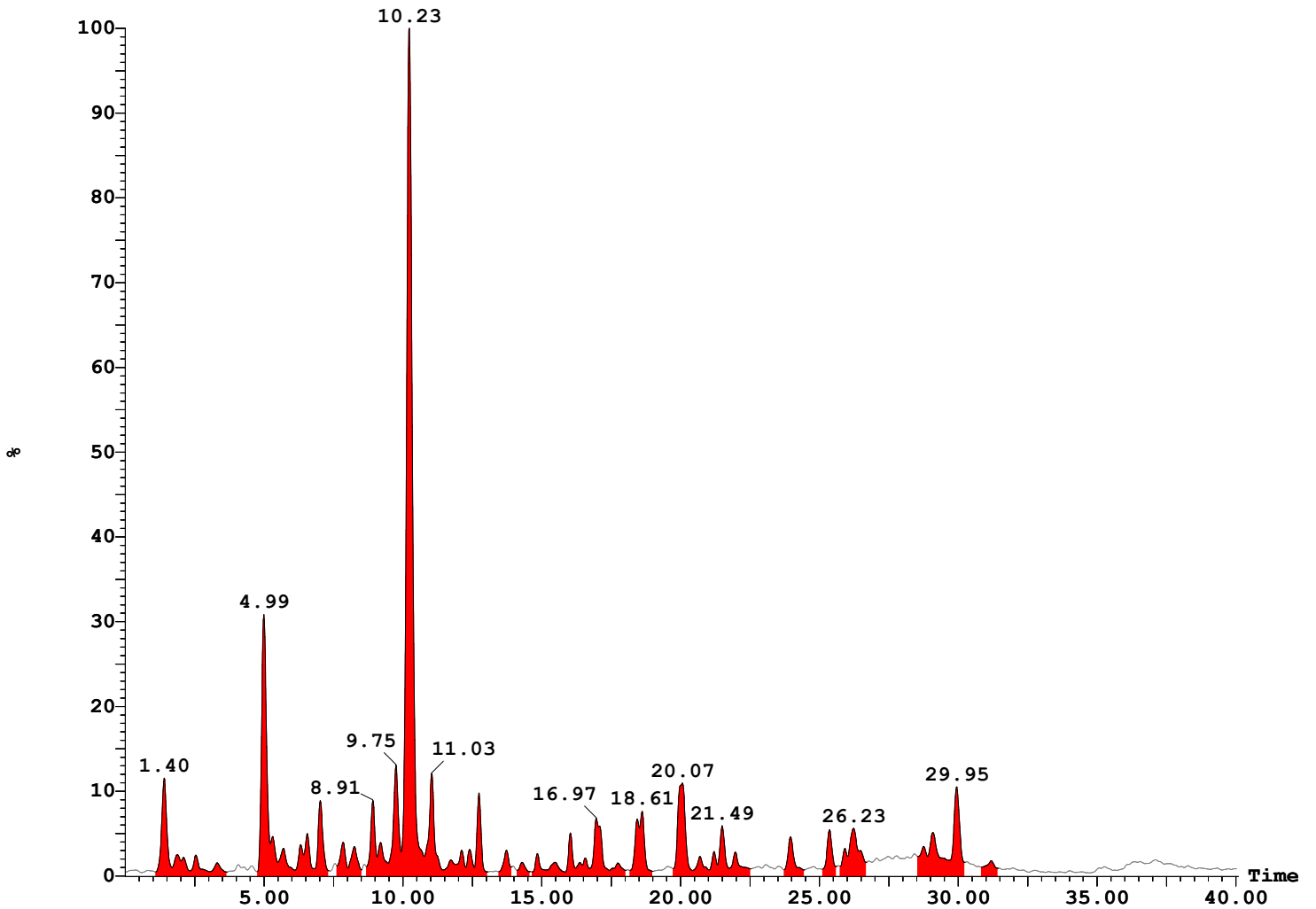


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Sample Report:

Sample 46 Vial 1:E,2 ID SEASONAL NC1 File 24IDKMJAN46 Date 23-Jan-2024 Time 16:19:54 Description Waters BEH C18 150 X 2.1, 1.7

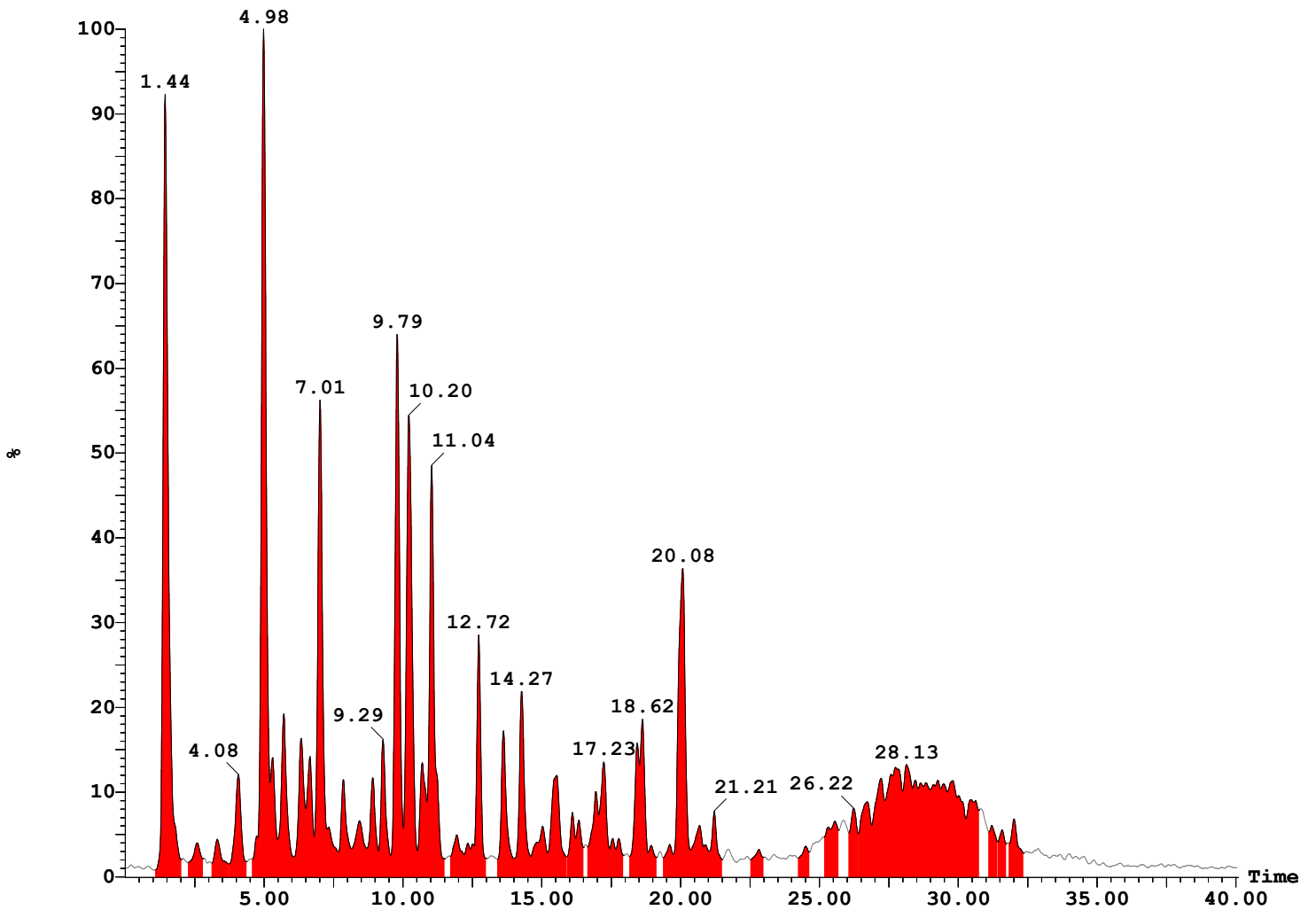
1: MS2 ES+ :BPI Smooth (Mn, 4x2) 1.8e+007



Sample Report (continued):

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

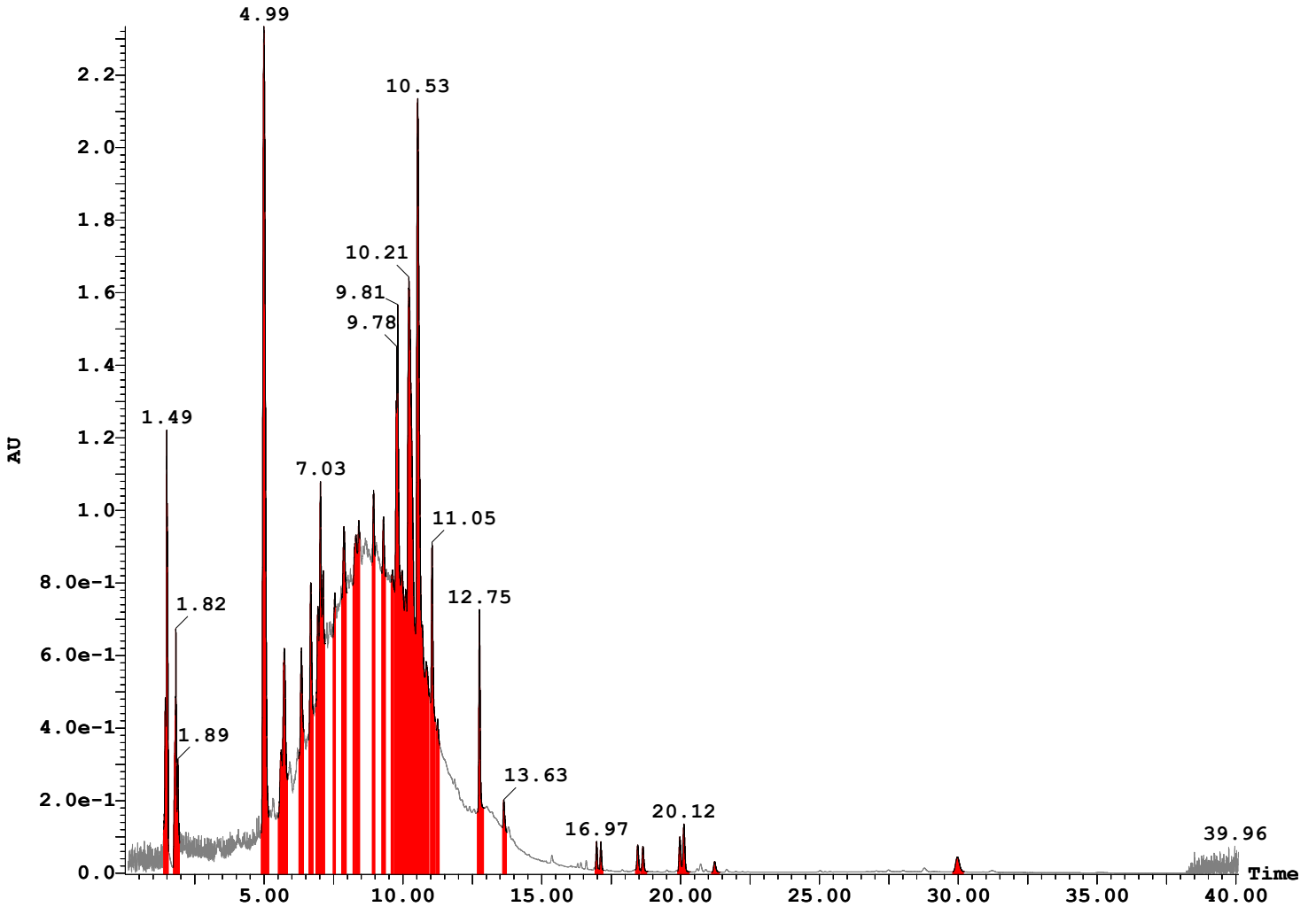
1.1e+006



Sample Report (continued):

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

2.334
Range: 2.336



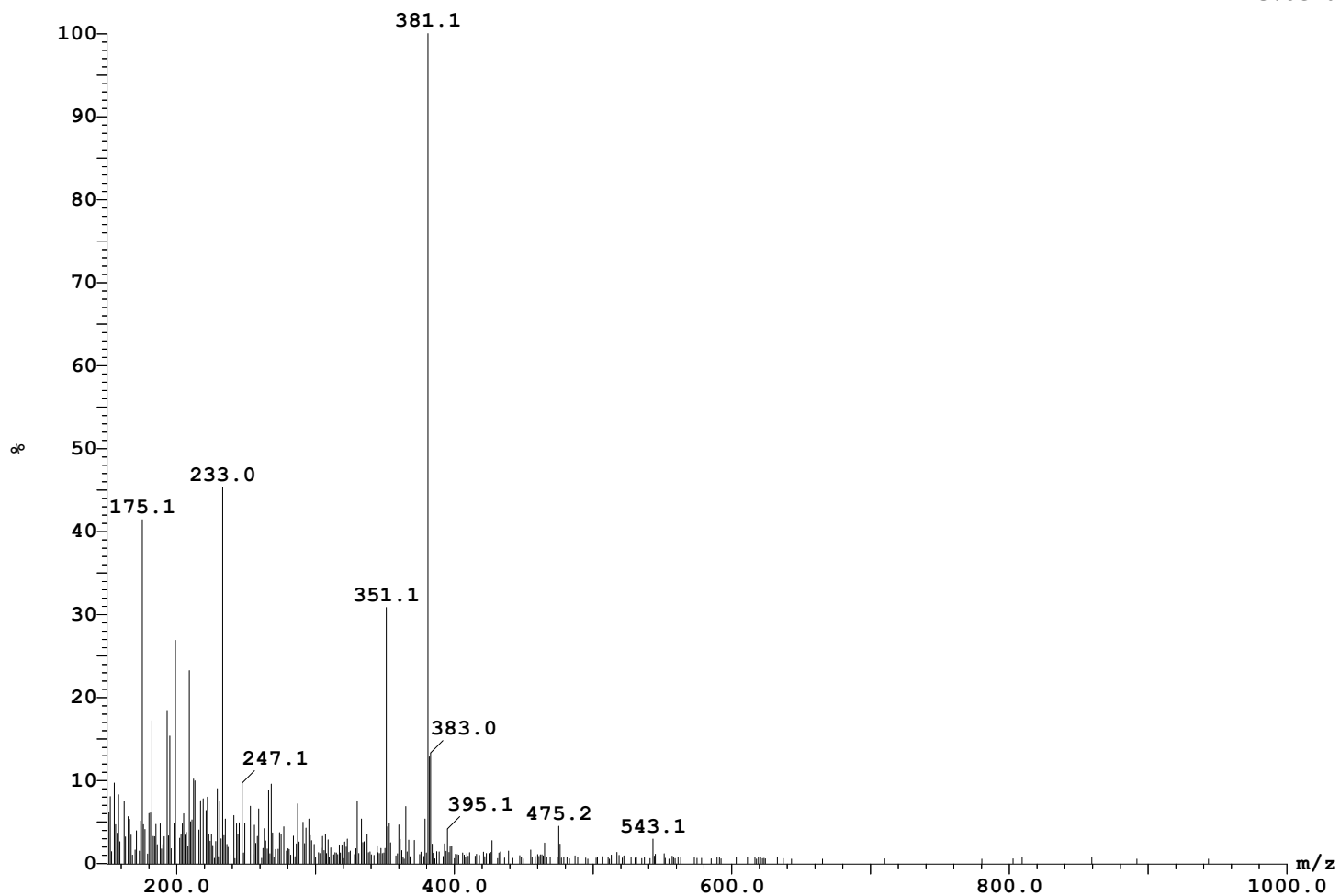
Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

Peak ID	Compound	Time
1		1.40

1: (Time: 1.40) Combine (52:110-(44:45+117:118))

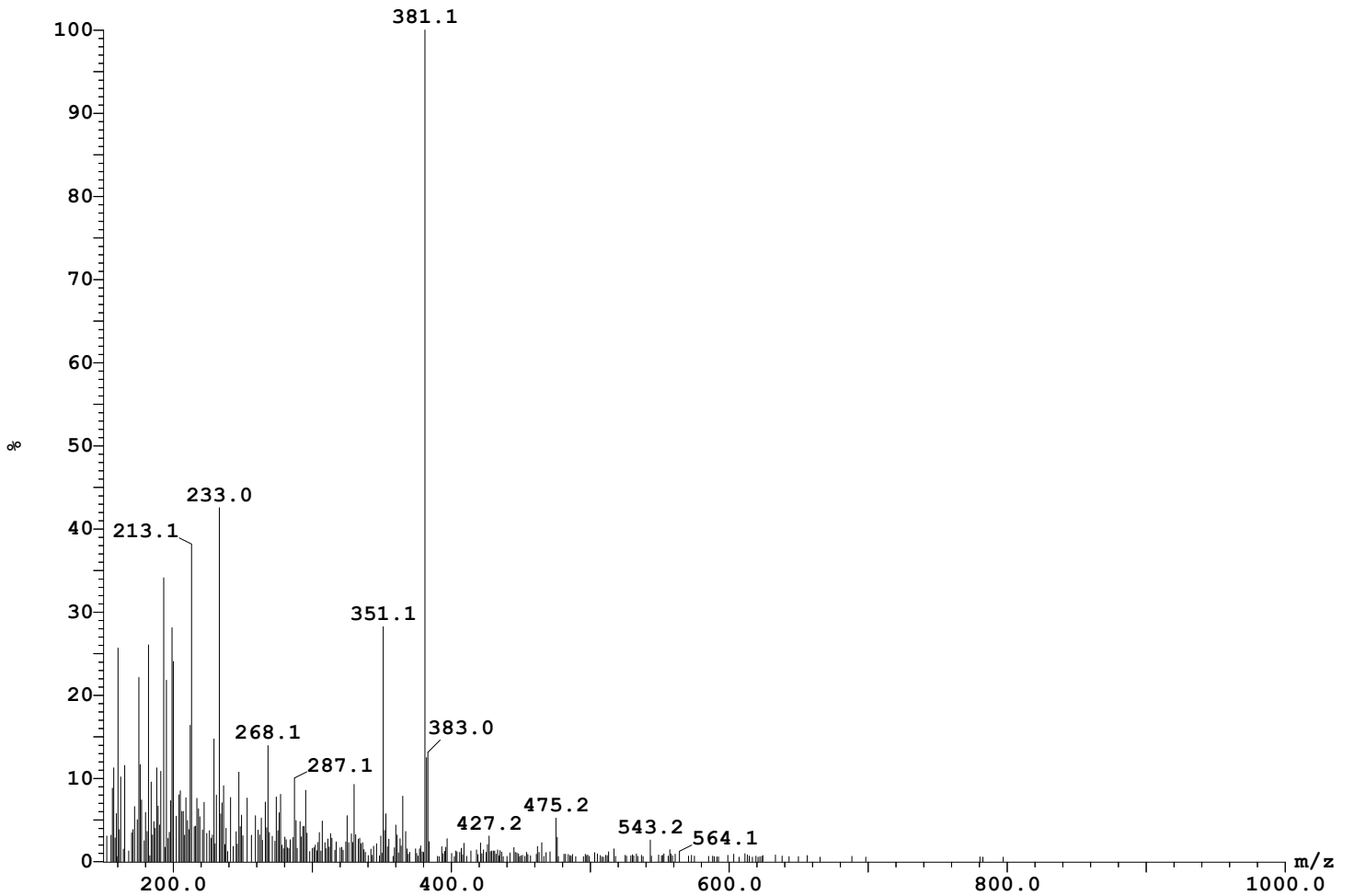
1:MS2 ES+
3.8e+005



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Sample Report (continued):

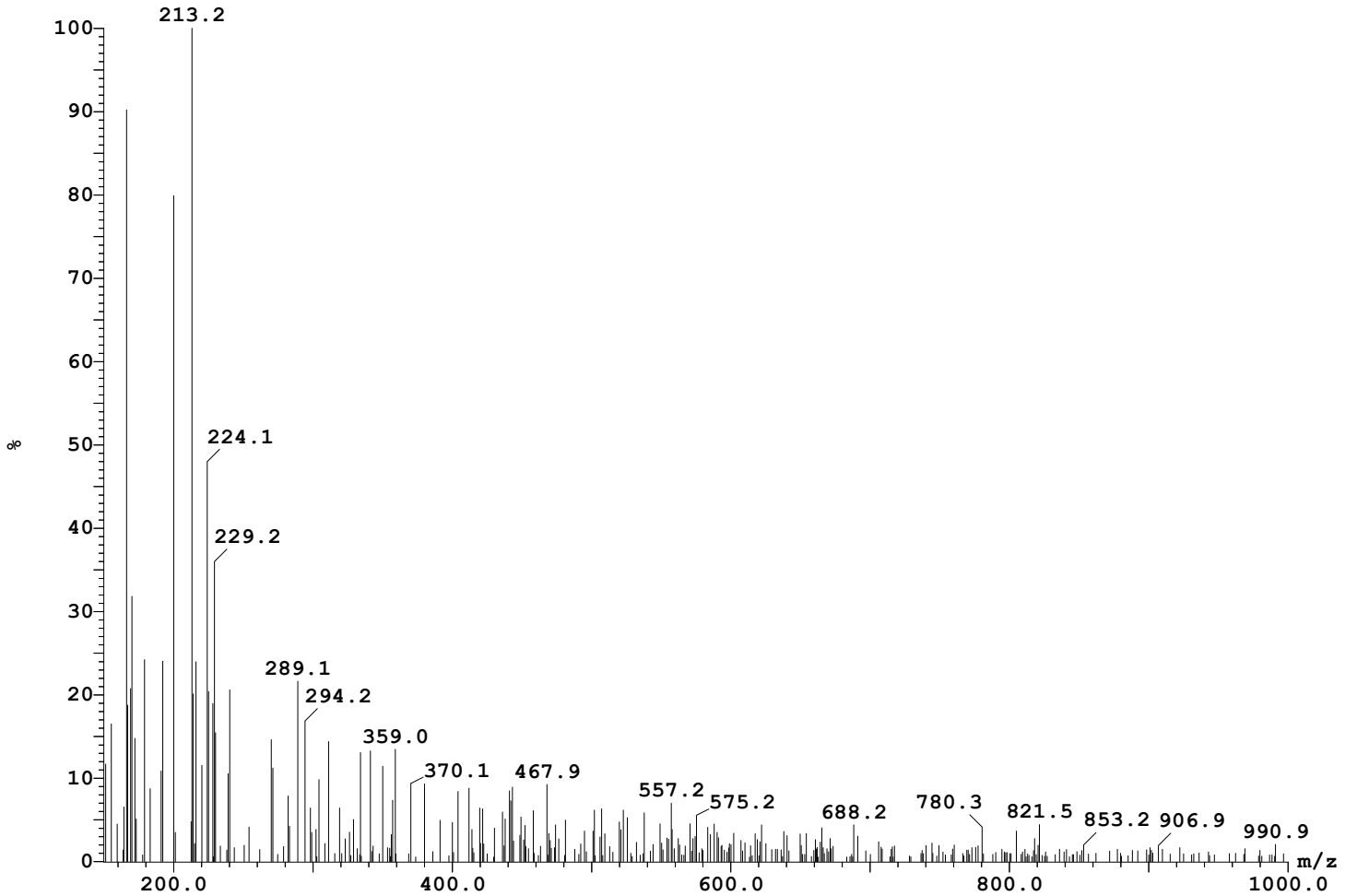
Peak ID	Compound	Time	
6		1.88	
6: (Time: 1.88) Combine (80:138-(72:73+145:146))			
			1:MS2 ES+ 3.1e+005



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Sample Report (continued):

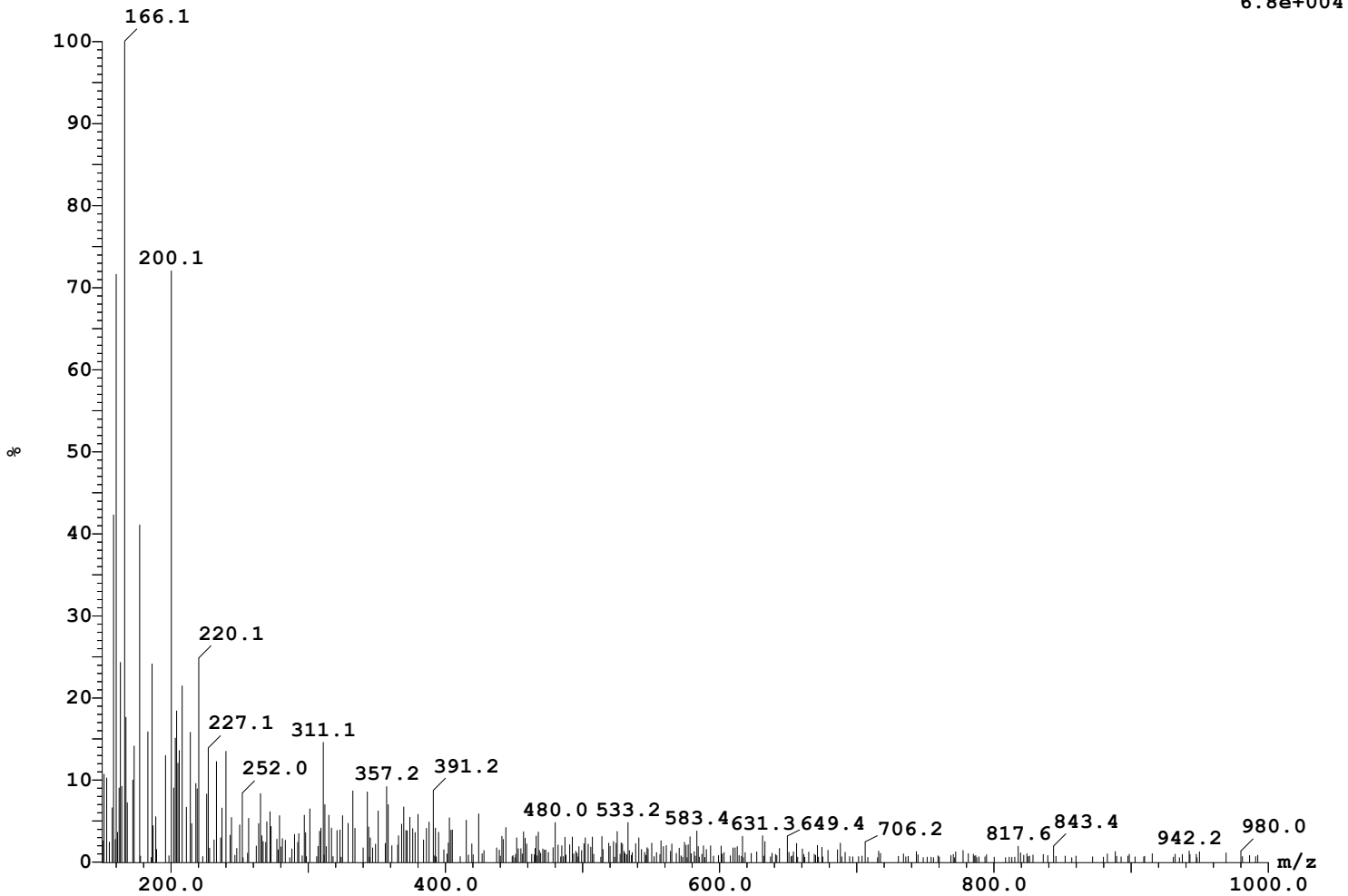
Peak ID	Compound	Time	
7		2.09	
7: (Time: 2.09) Combine (92:150-(84:85+157:158))			
			1:MS2 ES+ 4.1e+004



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Sample Report (continued):

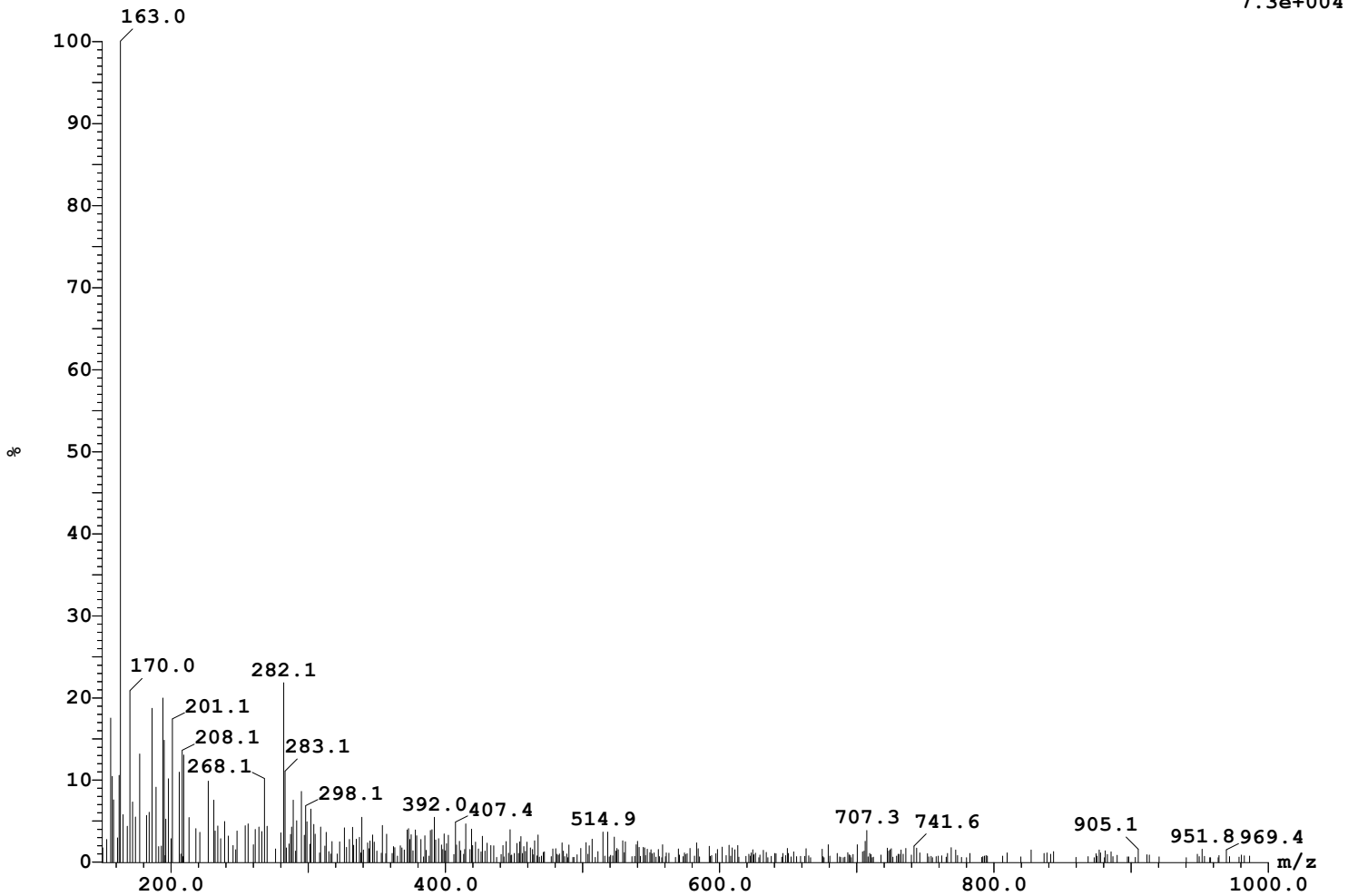
Peak ID	Compound	Time	
8		2.54	
8: (Time: 2.54) Combine (118:176-(110:111+183:184))			
			1:MS2 ES+ 6.8e+004



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Sample Report (continued):

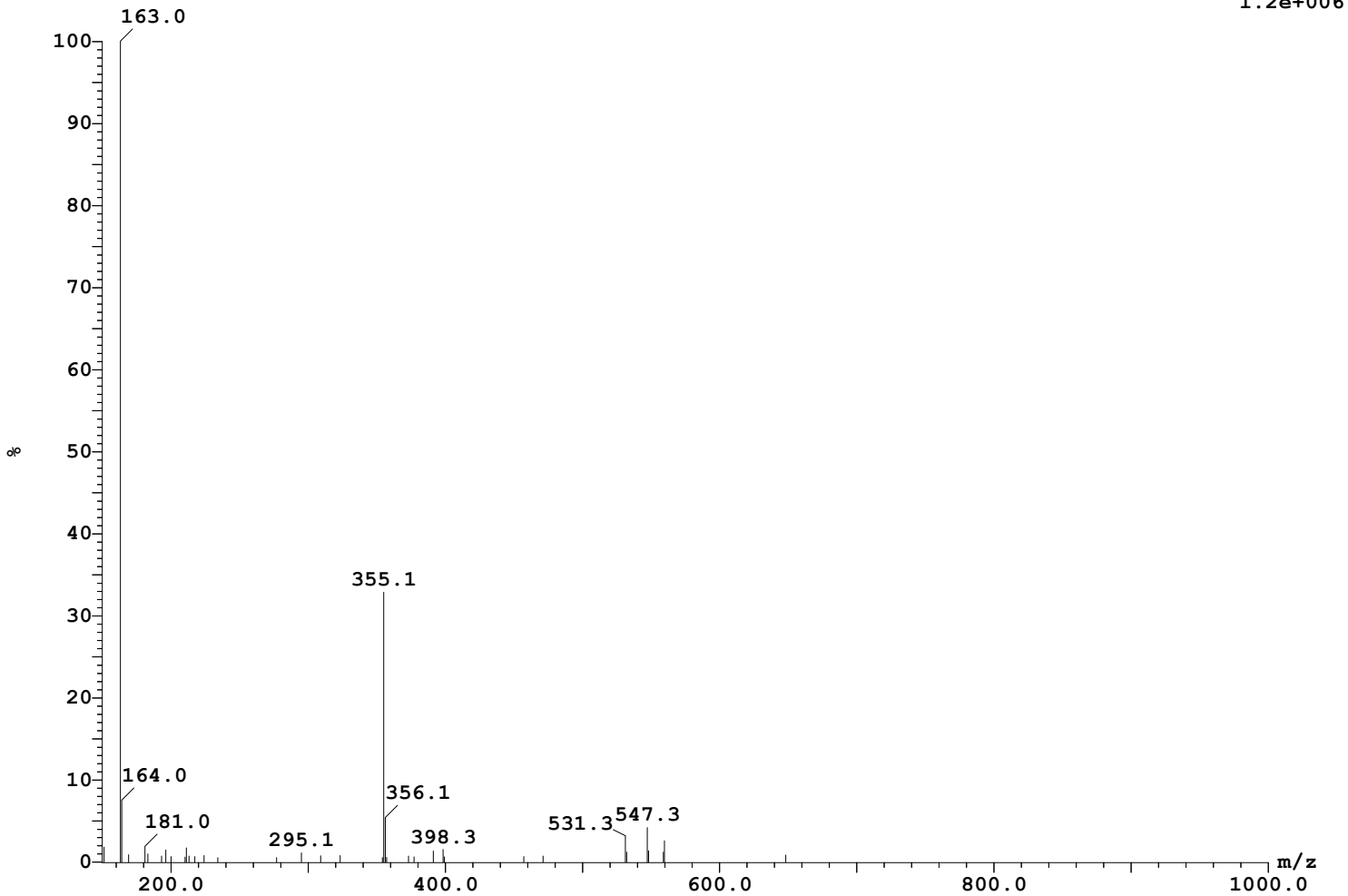
Peak ID	Compound	Time	
9		3.31	
9: (Time: 3.31) Combine (162:220-(154:155+227:228))			
			1:MS2 ES+ 7.3e+004



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Sample Report (continued):

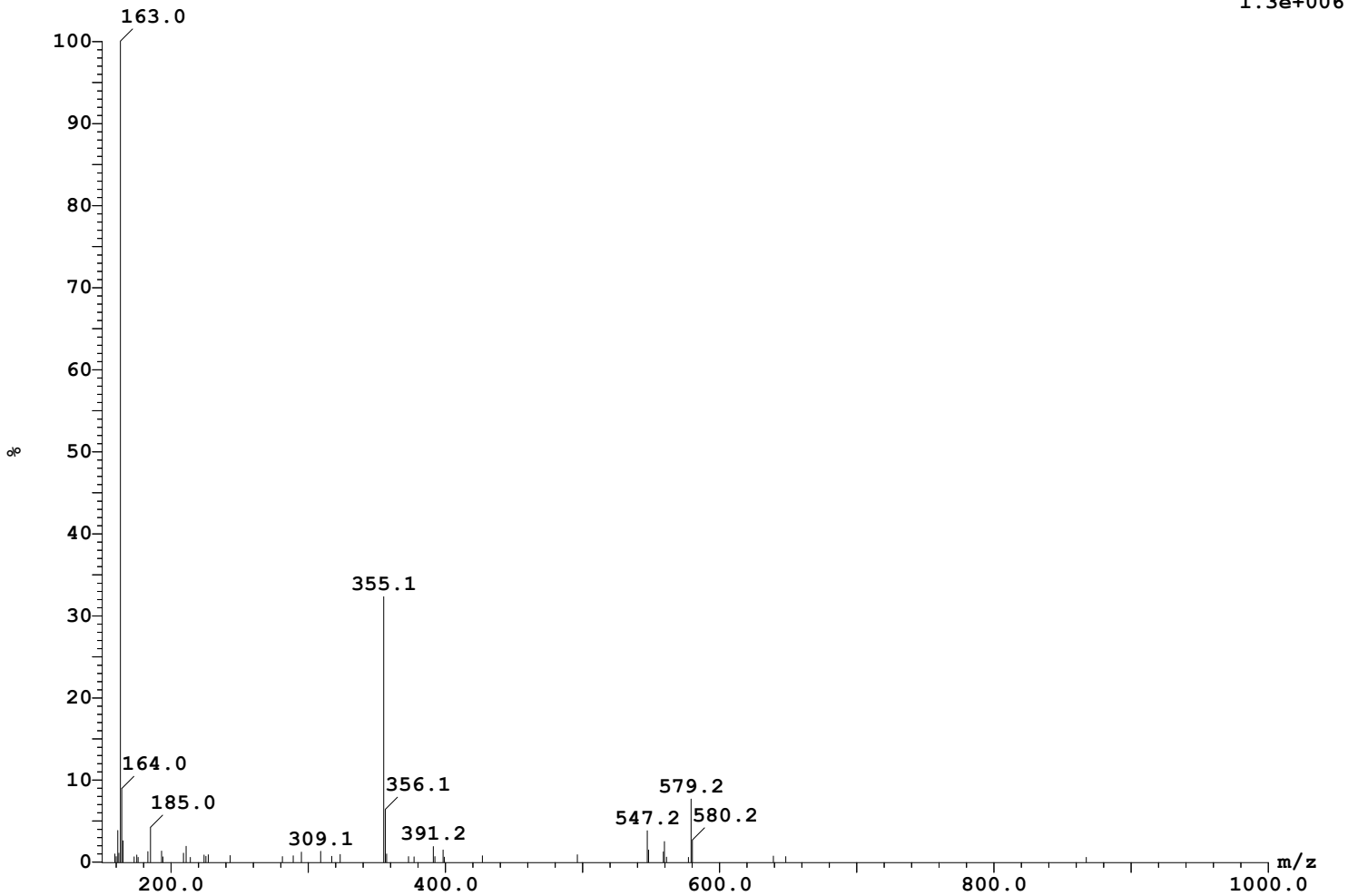
Peak ID	Compound	Time	
12		4.99	
12: (Time: 4.99) Combine (259:317-(251:252+324:325))			
			1:MS2 ES+
			1.2e+006



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Sample Report (continued):

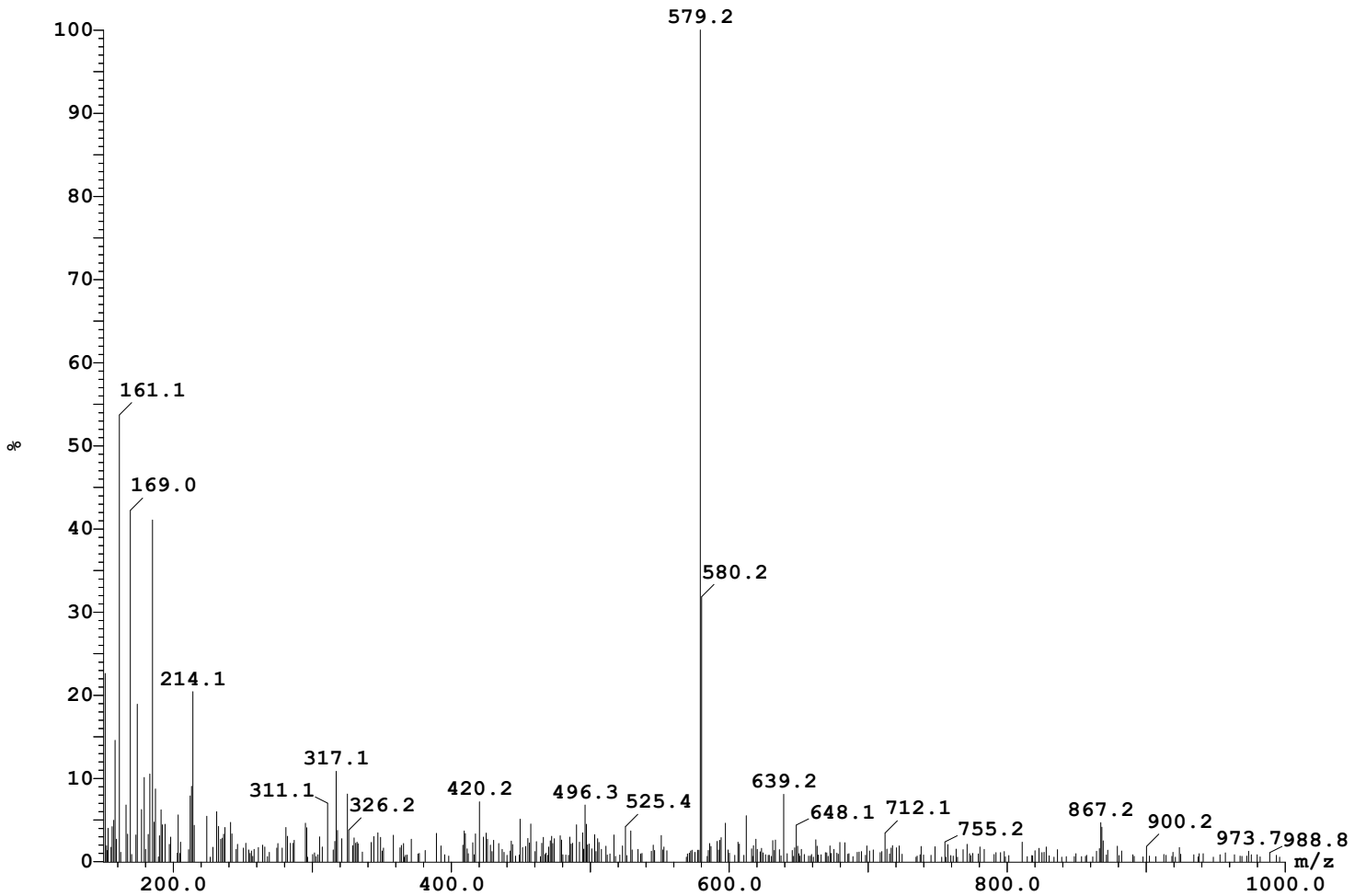
Peak ID	Compound	Time	
13		5.30	
13: (Time: 5.30) Combine (277:335-(269:270+342:343))			
			1:MS2 ES+
			1.3e+006



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Sample Report (continued):

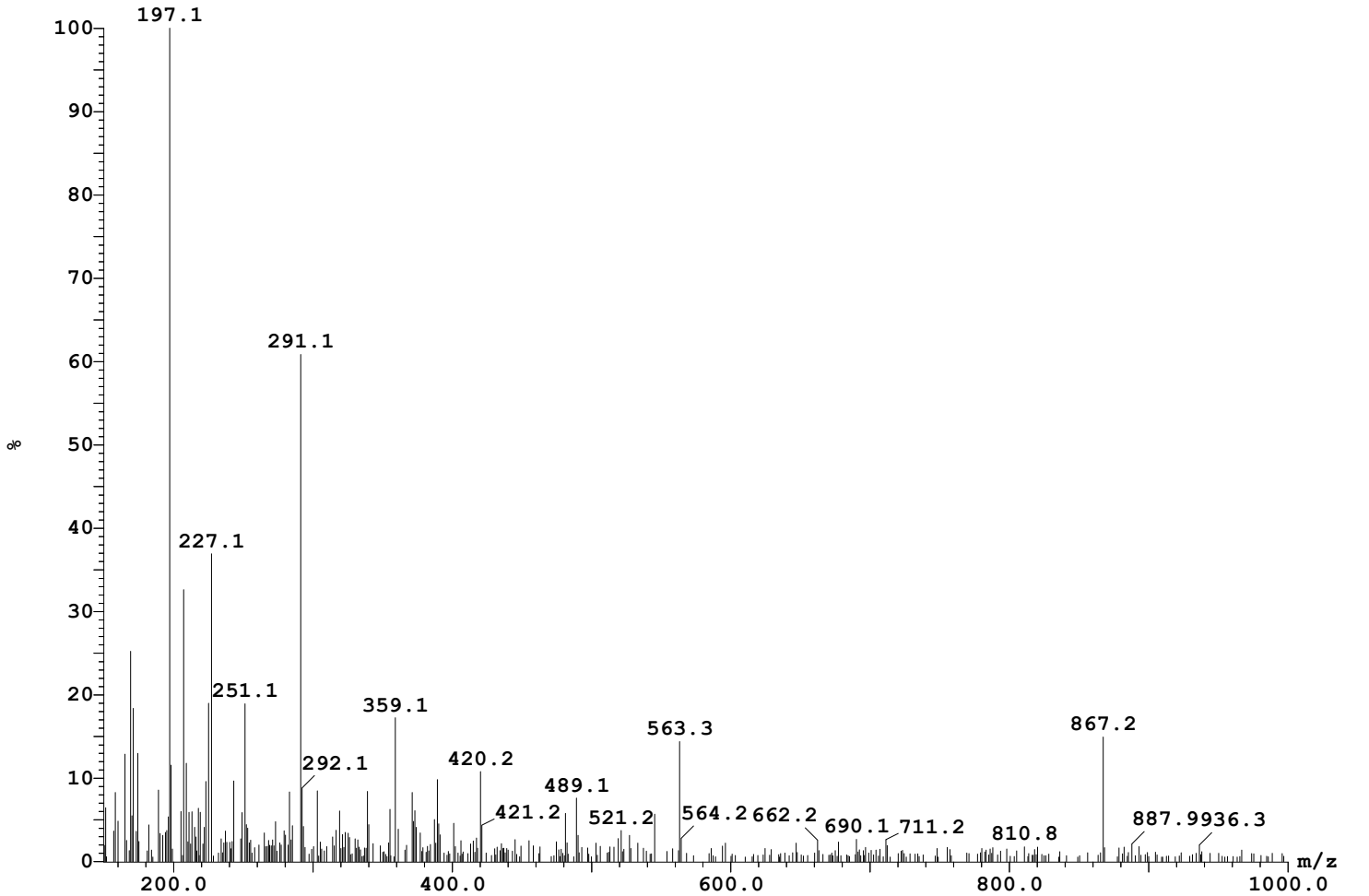
Peak ID	Compound	Time	
16		5.70	
16: (Time: 5.70) Combine (300:358-(292:293+365:366))			
			1:MS2 ES+ 1.1e+005



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Sample Report (continued):

Peak ID	Compound	Time	
17		6.31	
17: (Time: 6.31) Combine (335:393-(327:328+400:401))			
			1:MS2 ES+ 1.5e+005



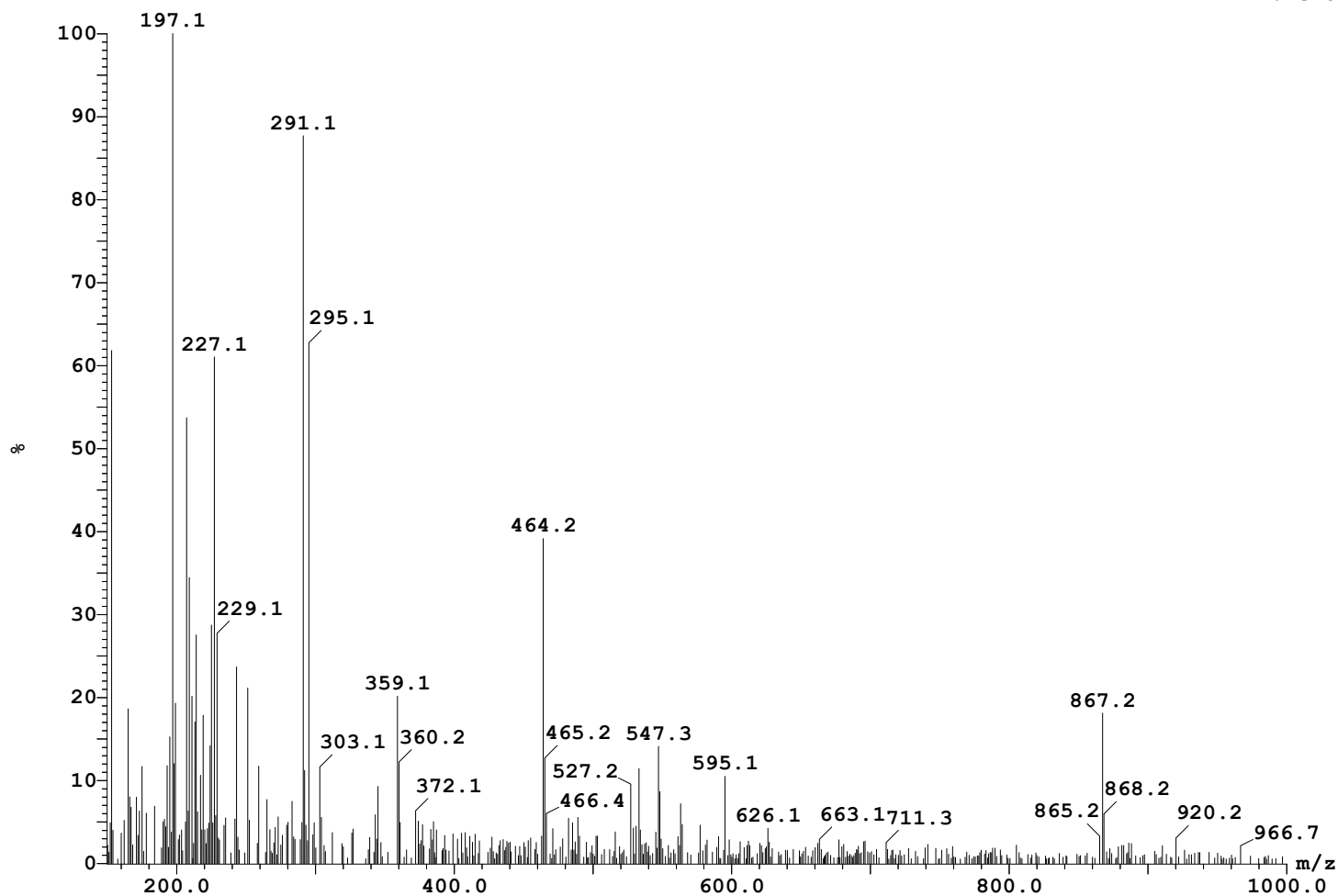
Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

Peak ID	Compound	Time
18		6.55

18: (Time: 6.55) Combine (349:407-(341:342+414:415))

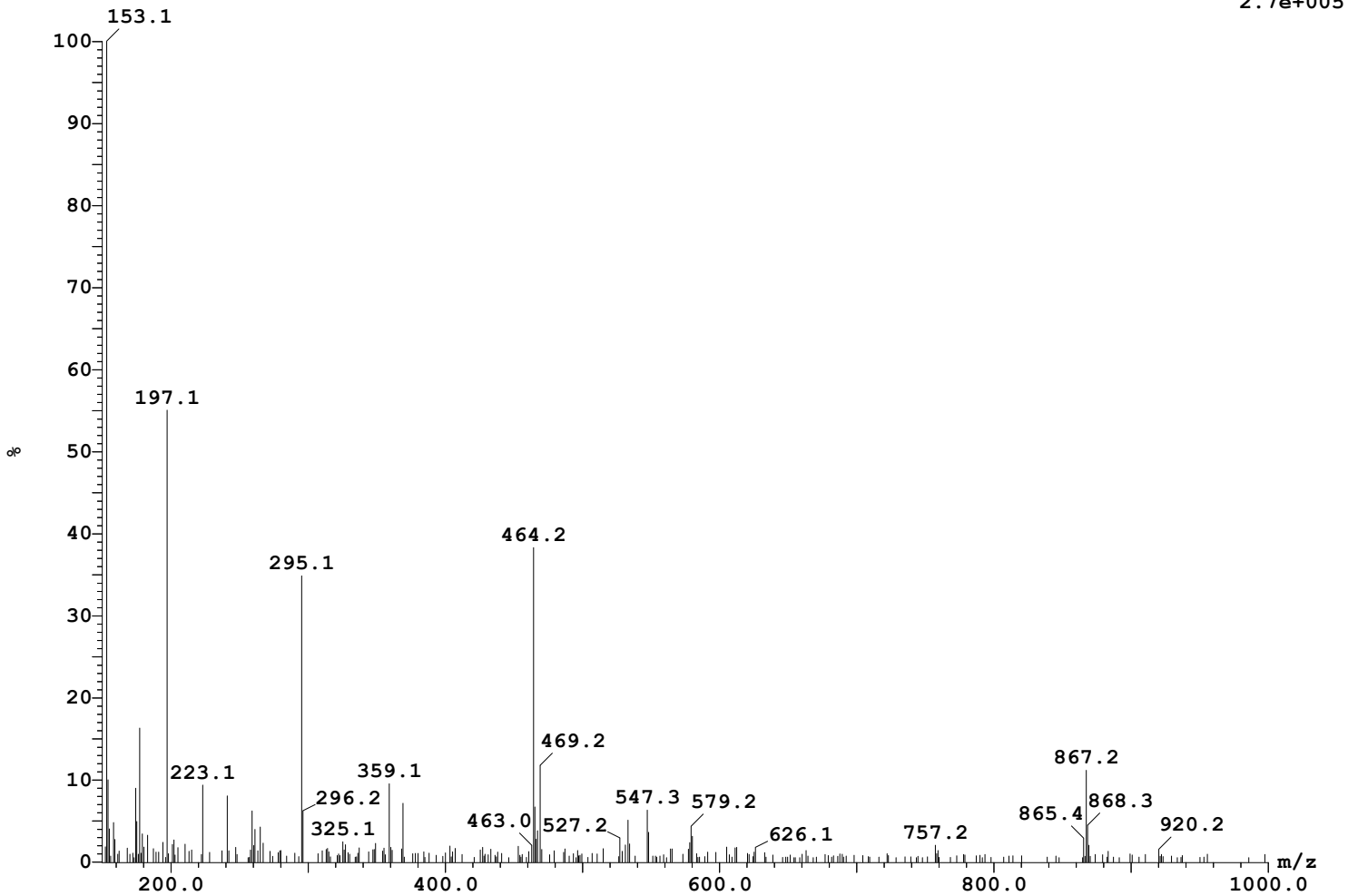
1:MS2 ES+
1.2e+005



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Sample Report (continued):

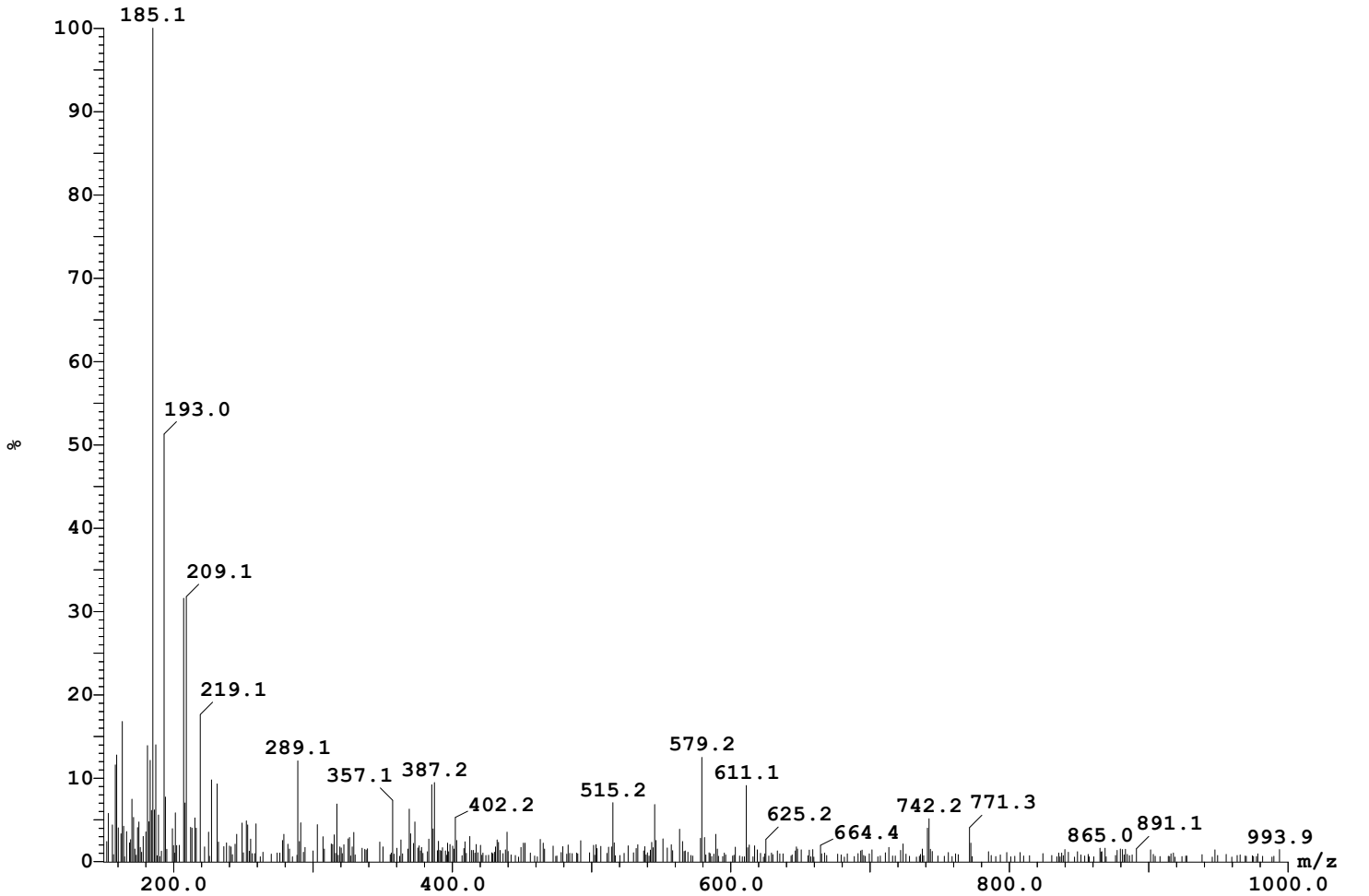
Peak ID	Compound	Time	
21		7.02	
21: (Time: 7.02) Combine (376:434-(368:369+441:442))			
			1:MS2 ES+ 2.7e+005



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Sample Report (continued):

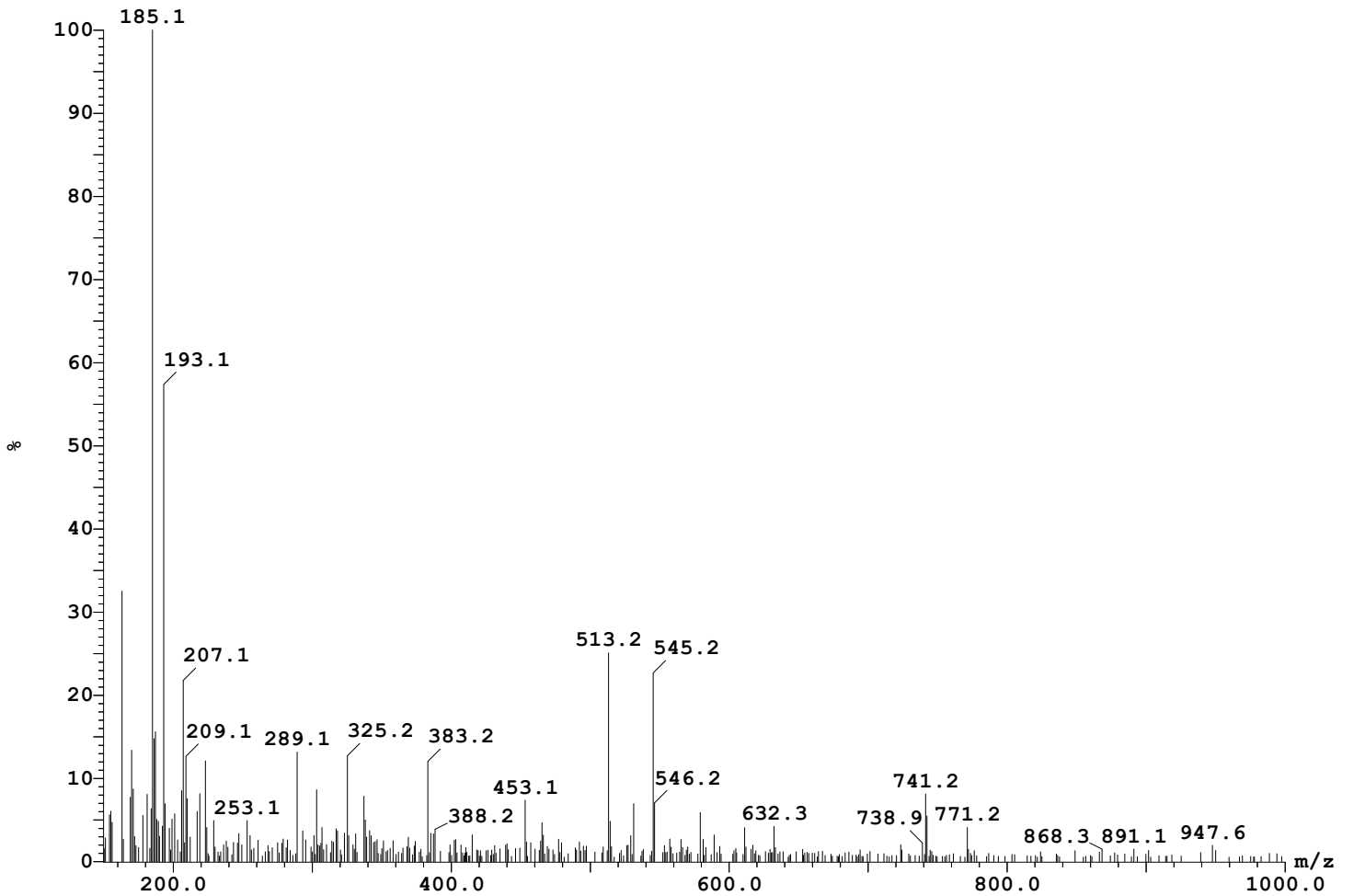
Peak ID	Compound	Time	
25		7.85	
25: (Time: 7.85) Combine (424:482-(416:417+489:490))			
			1:MS2 ES+
			1.6e+005



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Sample Report (continued):

Peak ID	Compound	Time	
26		8.25	
26: (Time: 8.25) Combine (447:505-(439:440+512:513))			
			1:MS2 ES+ 1.7e+005



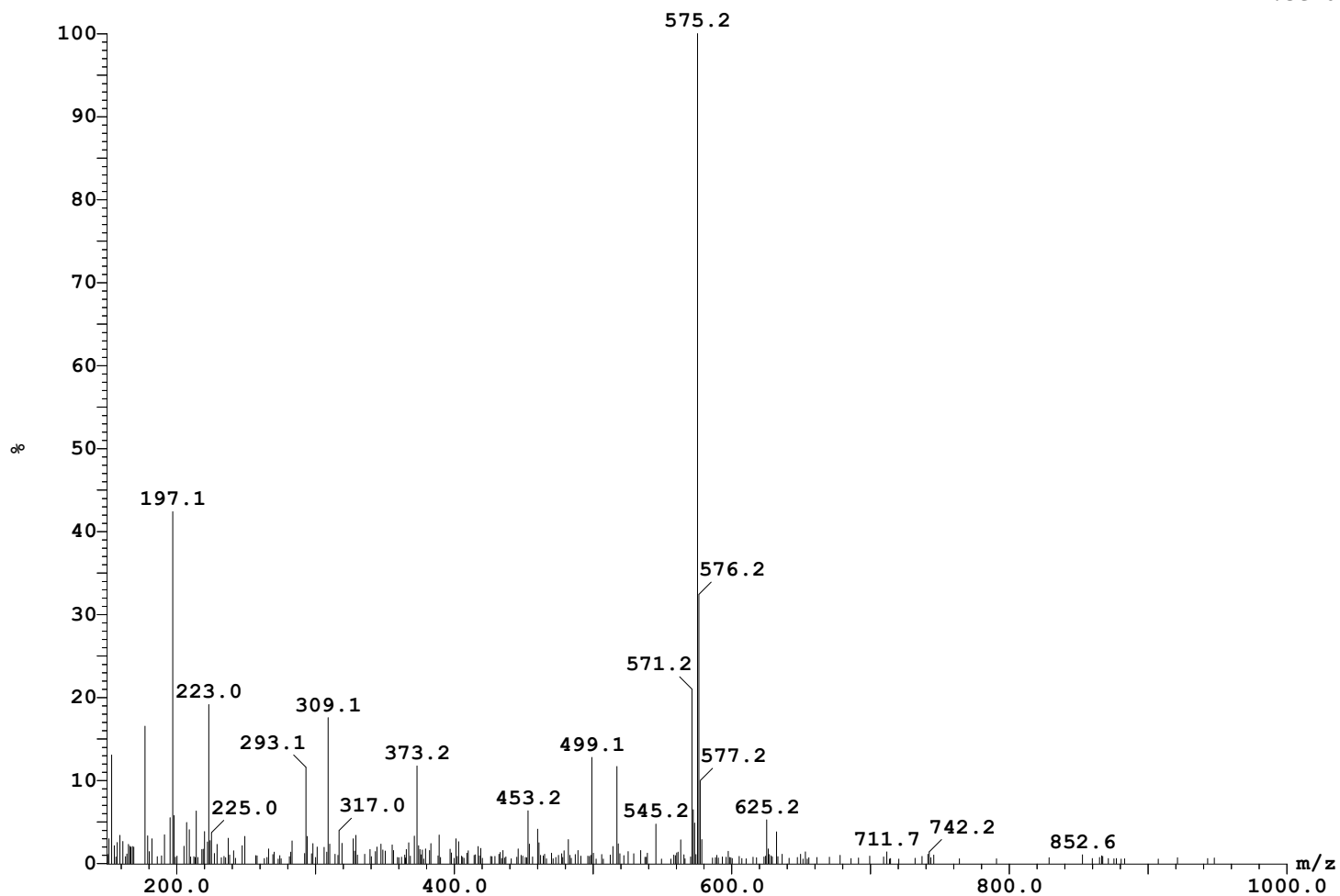
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Sample Report (continued):

Peak ID	Compound	Time
29		8.91

29: (Time: 8.91) Combine (485:543- (477:478+550:551))

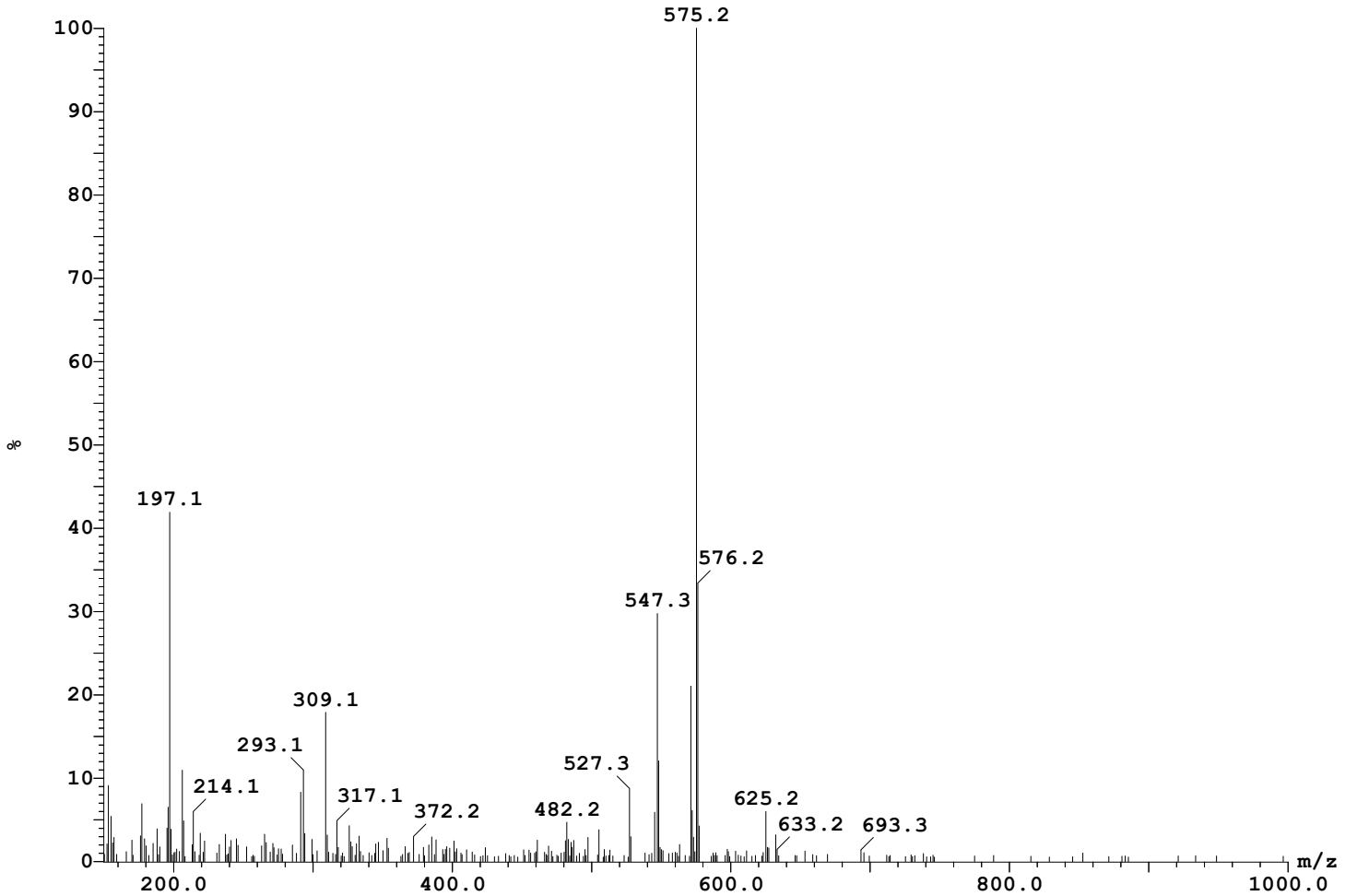
1:MS2 ES+
2.5e+005



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Sample Report (continued):

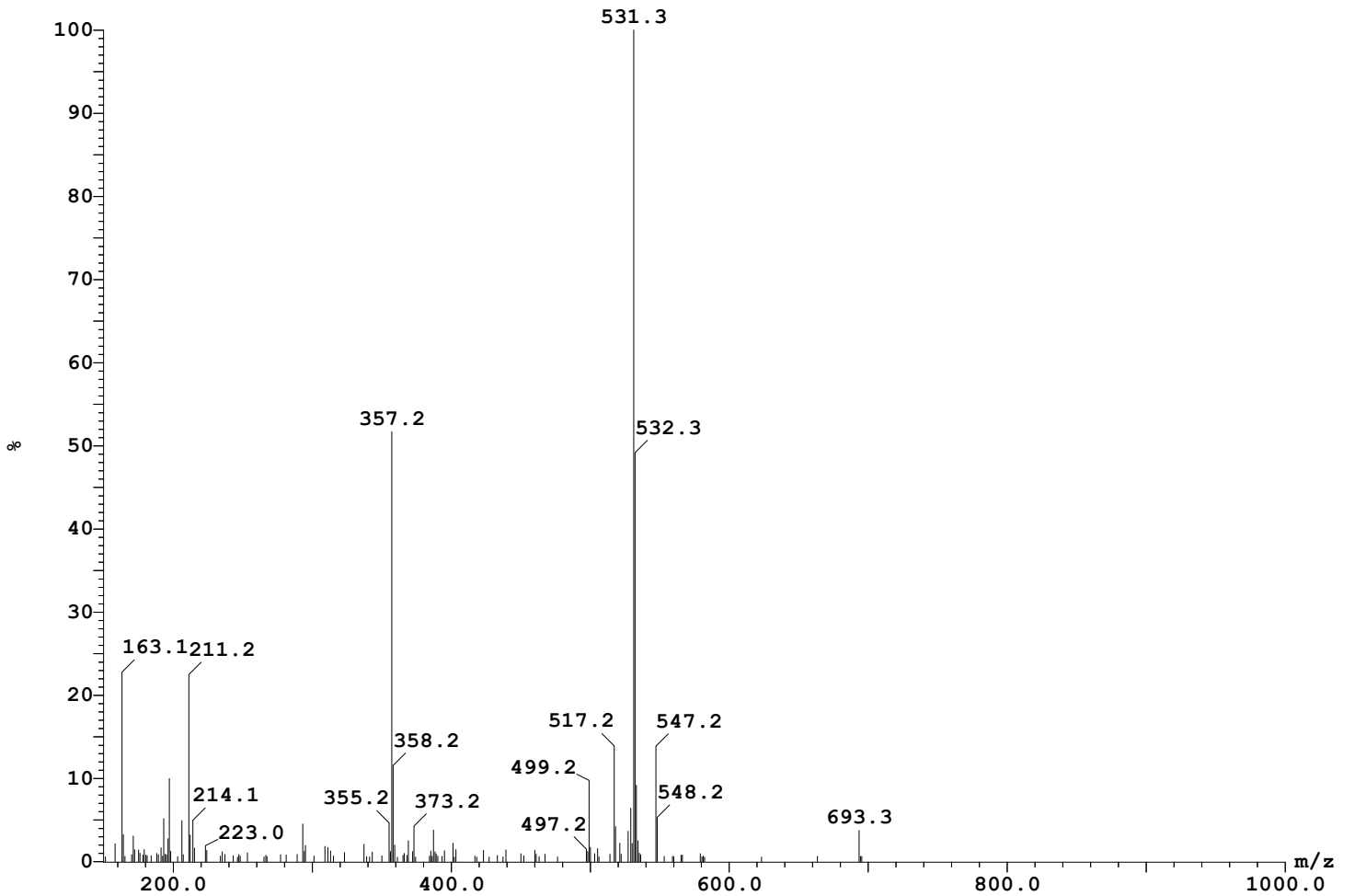
Peak ID	Compound	Time	
30		9.19	
30: (Time: 9.19) Combine (501:559-(493:494+566:567))			
			1:MS2 ES+ 2.5e+005



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Sample Report (continued):

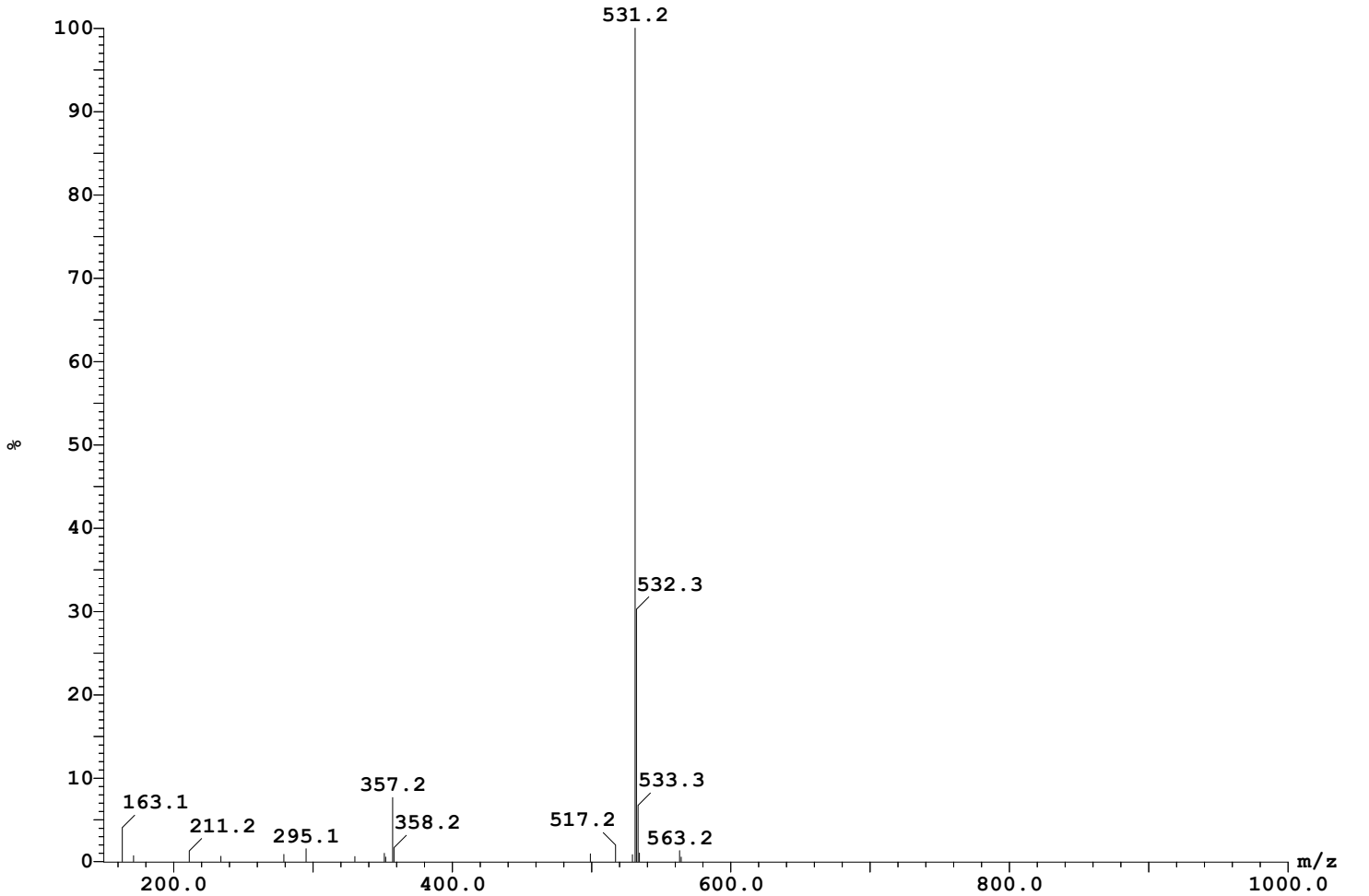
Peak ID	Compound	Time	
33		9.74	
33: (Time: 9.74) Combine (533:591-(525:526+598:599))			
			1:MS2 ES+ 6.1e+005



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Sample Report (continued):

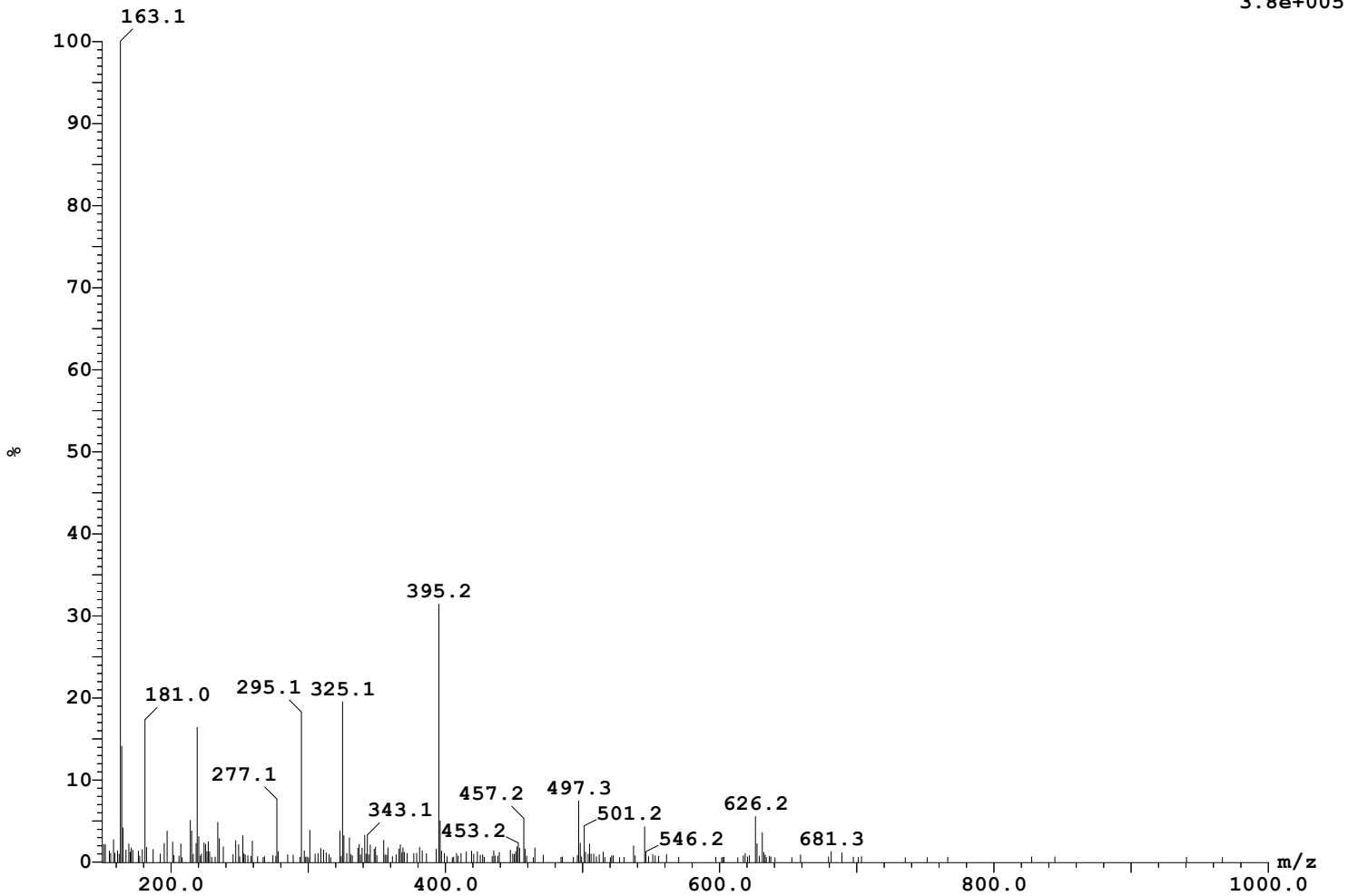
Peak ID	Compound	Time	
37		10.23	
37: (Time: 10.23) Combine (561:619-(553:554+626:627))			
			1:MS2 ES+ 4.3e+006



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Sample Report (continued):

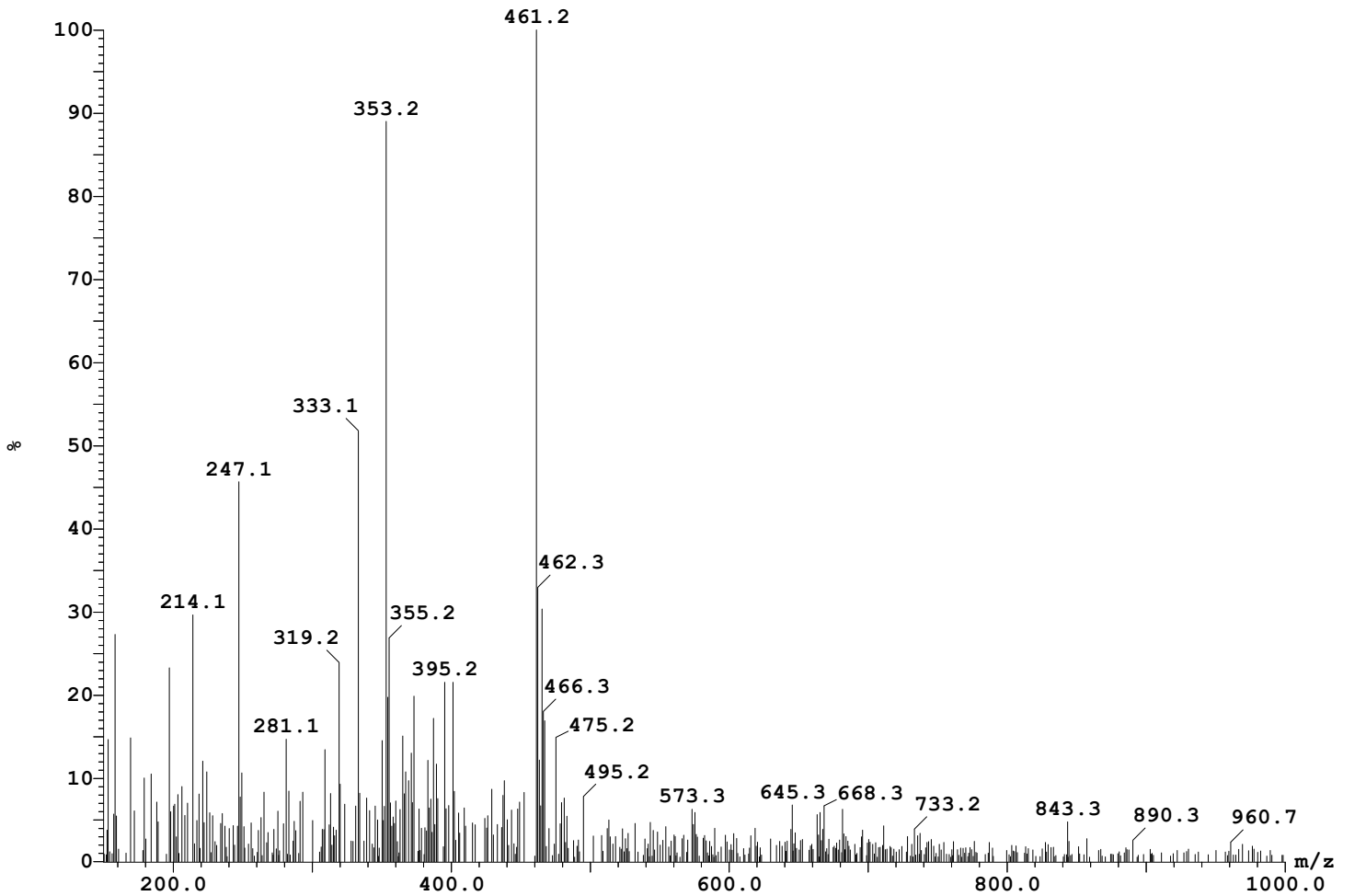
Peak ID	Compound	Time	
43		11.03	
43: (Time: 11.03) Combine (607:665-(599:600+672:673))			
			1:MS2 ES+ 3.8e+005



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Sample Report (continued):

Peak ID	Compound	Time	
45		11.72	
45: (Time: 11.72) Combine (647:705- (639:640+712:713))			
			1:MS2 ES+ 7.0e+004

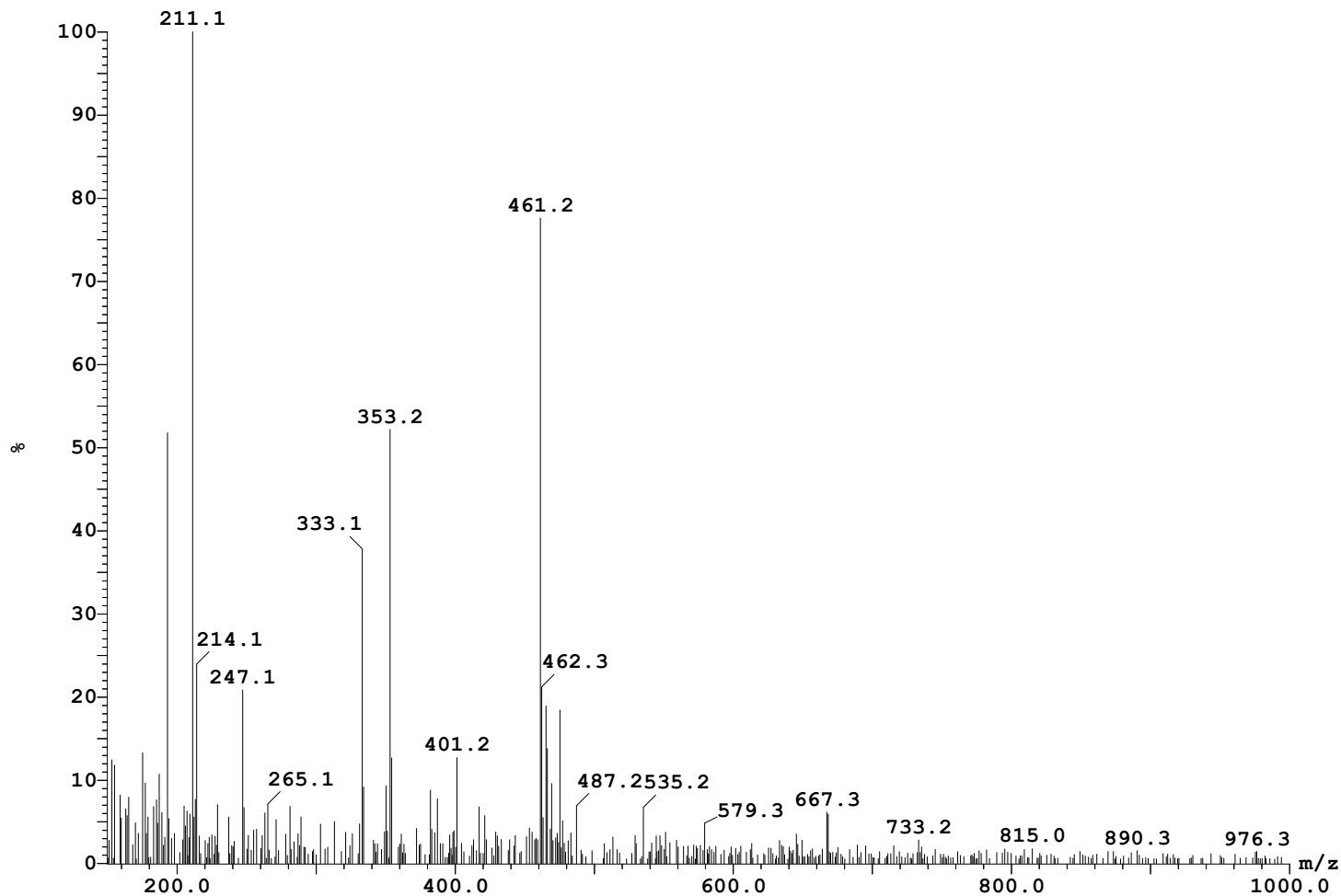


Sample Report (continued):

Peak ID	Compound	Time
47		12.12

47: (Time: 12.12) Combine (670:728- (662:663+735:736))

1:MS2 ES+
1.2e+005

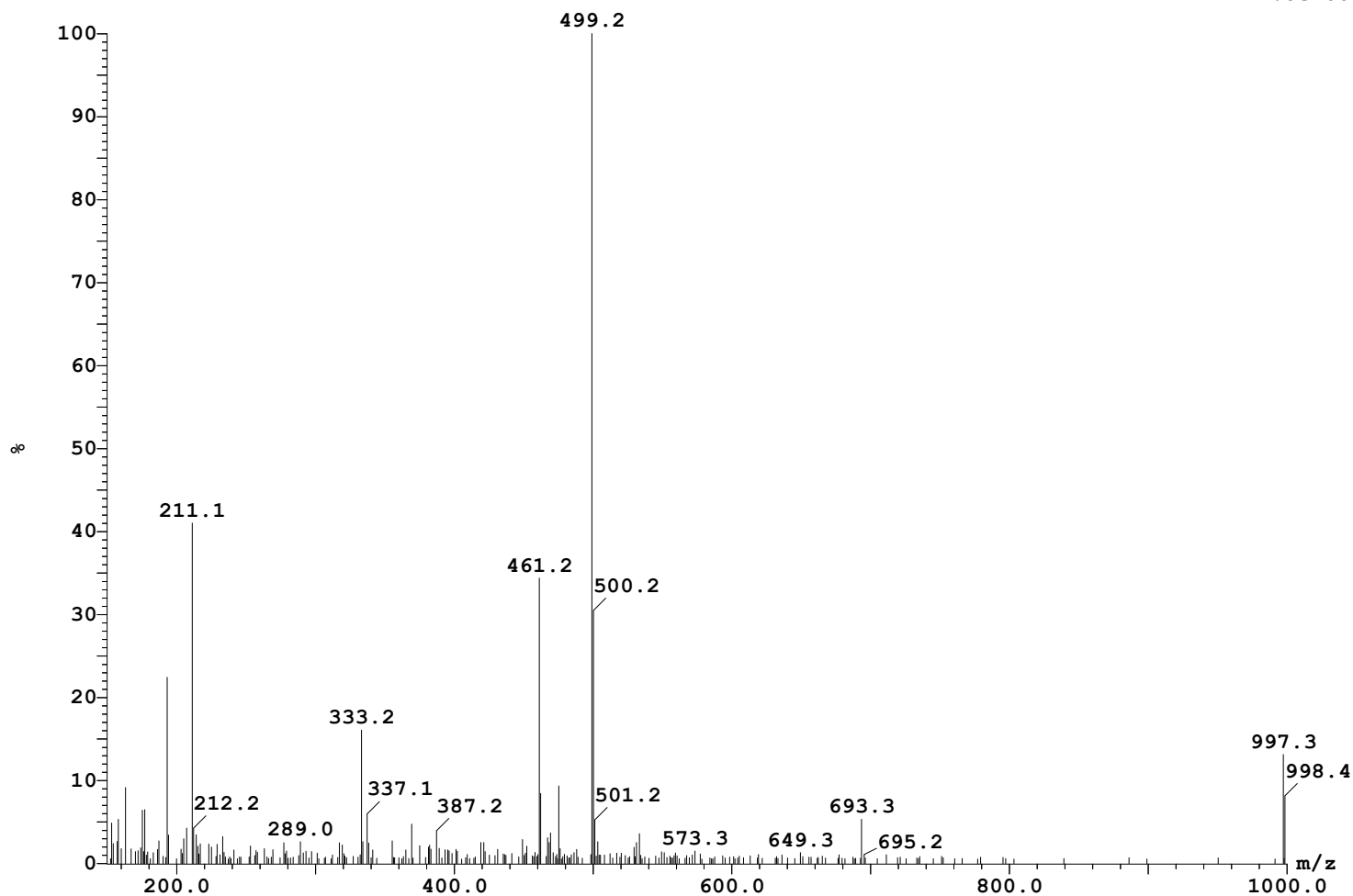


Sample Report (continued):

Peak ID	Compound	Time
49		12.40

49: (Time: 12.40) Combine (686:744-(678:679+751:752))

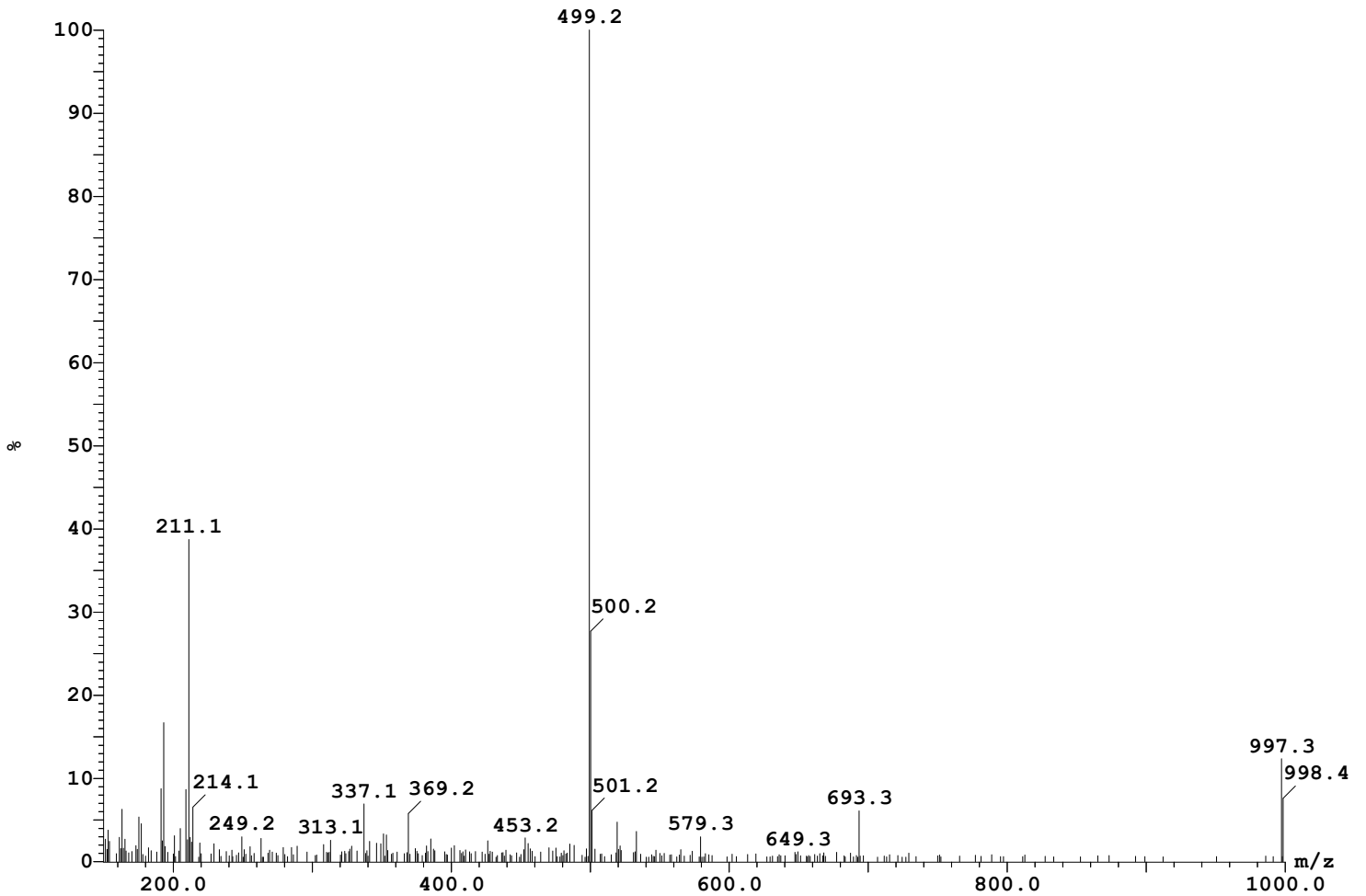
1:MS2 ES+
2.8e+005



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Sample Report (continued):

Peak ID	Compound	Time	
51		12.73	
51: (Time: 12.73) Combine (705:763- (697:698+770:771))			
			1:MS2 ES+
			2.9e+005



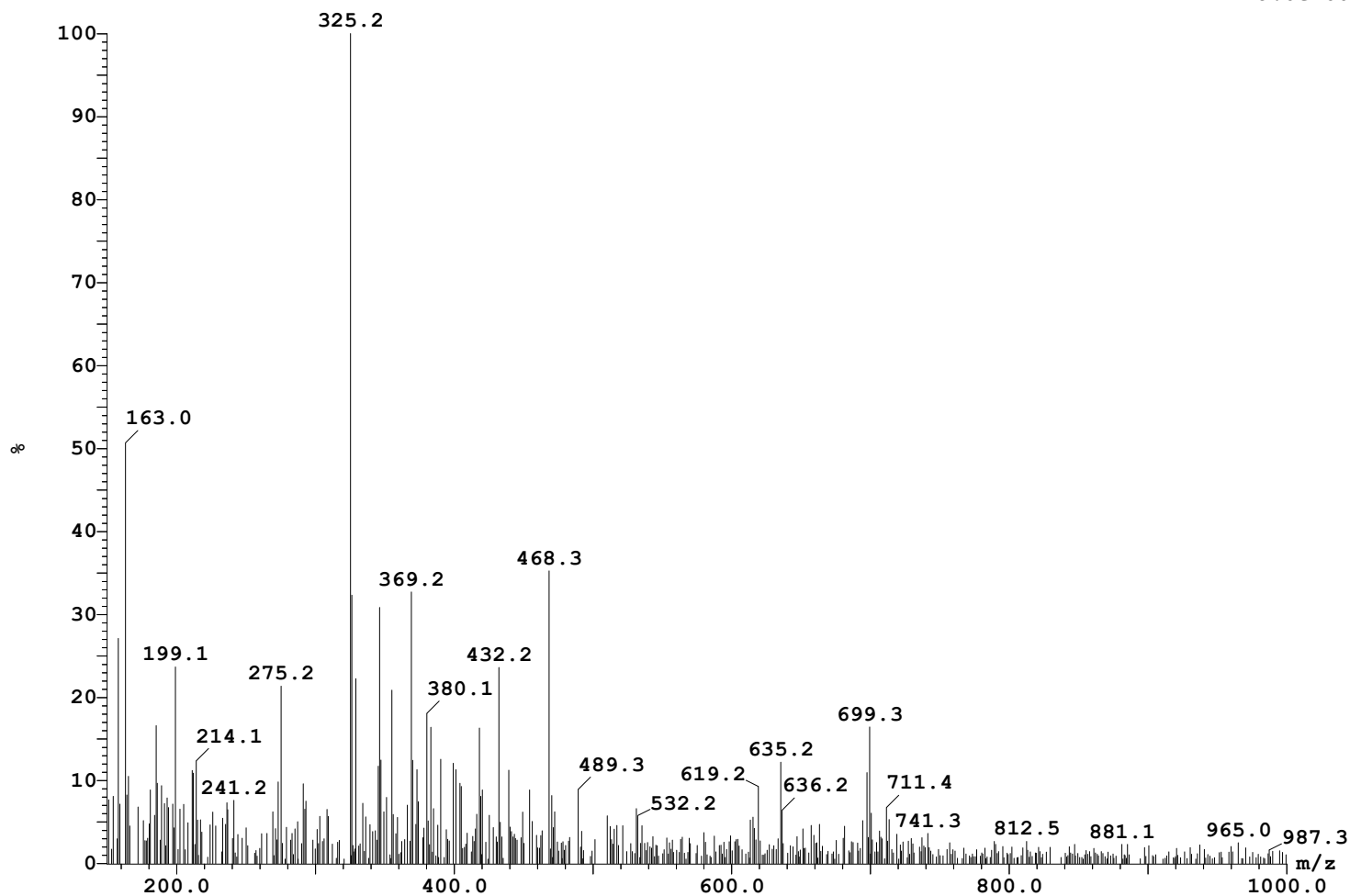
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Sample Report (continued):

Peak ID	Compound	Time
53		13.72

53: (Time: 13.72) Combine (762:820-(754:755+827:828))

1:MS2 ES+
9.0e+004



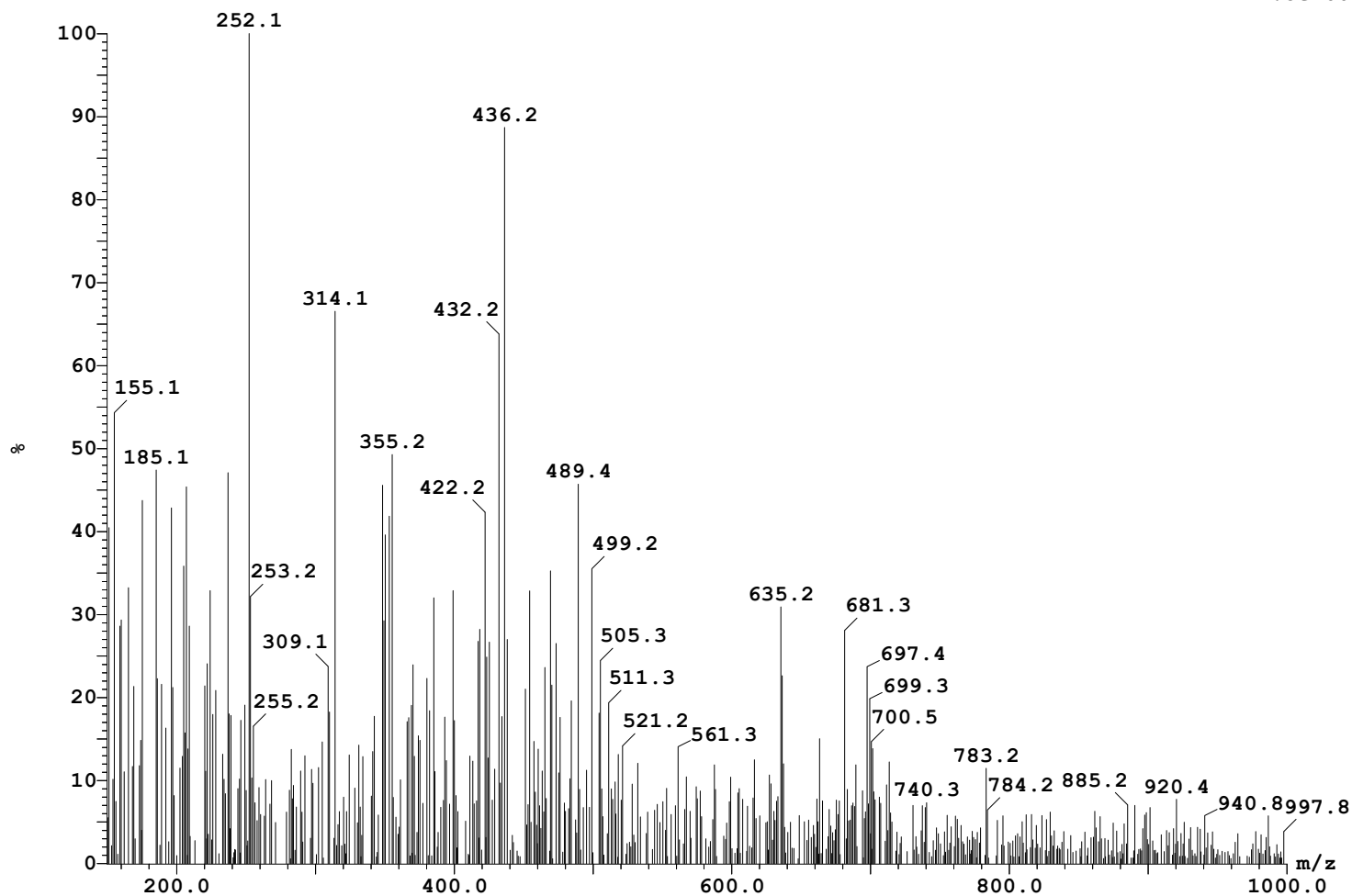
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Sample Report (continued):

Peak ID	Compound	Time
54		14.29

54: (Time: 14.29) Combine (795:853- (787:788+860:861))

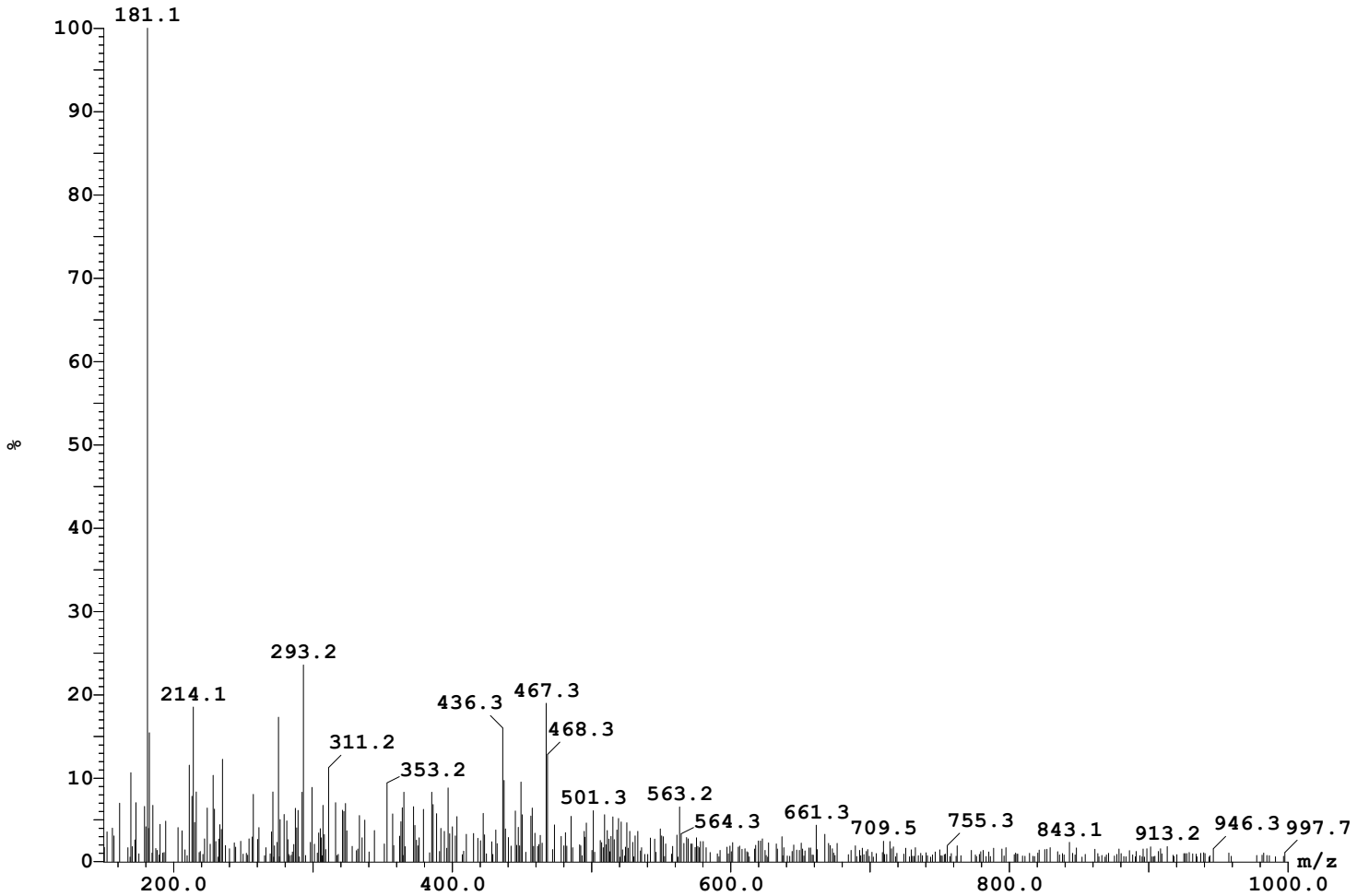
1:MS2 ES+
2.8e+004



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Sample Report (continued):

Peak ID	Compound	Time	
55		14.85	
55: (Time: 14.85) Combine (827:885-(819:820+892:893))			
			1:MS2 ES+ 9.6e+004



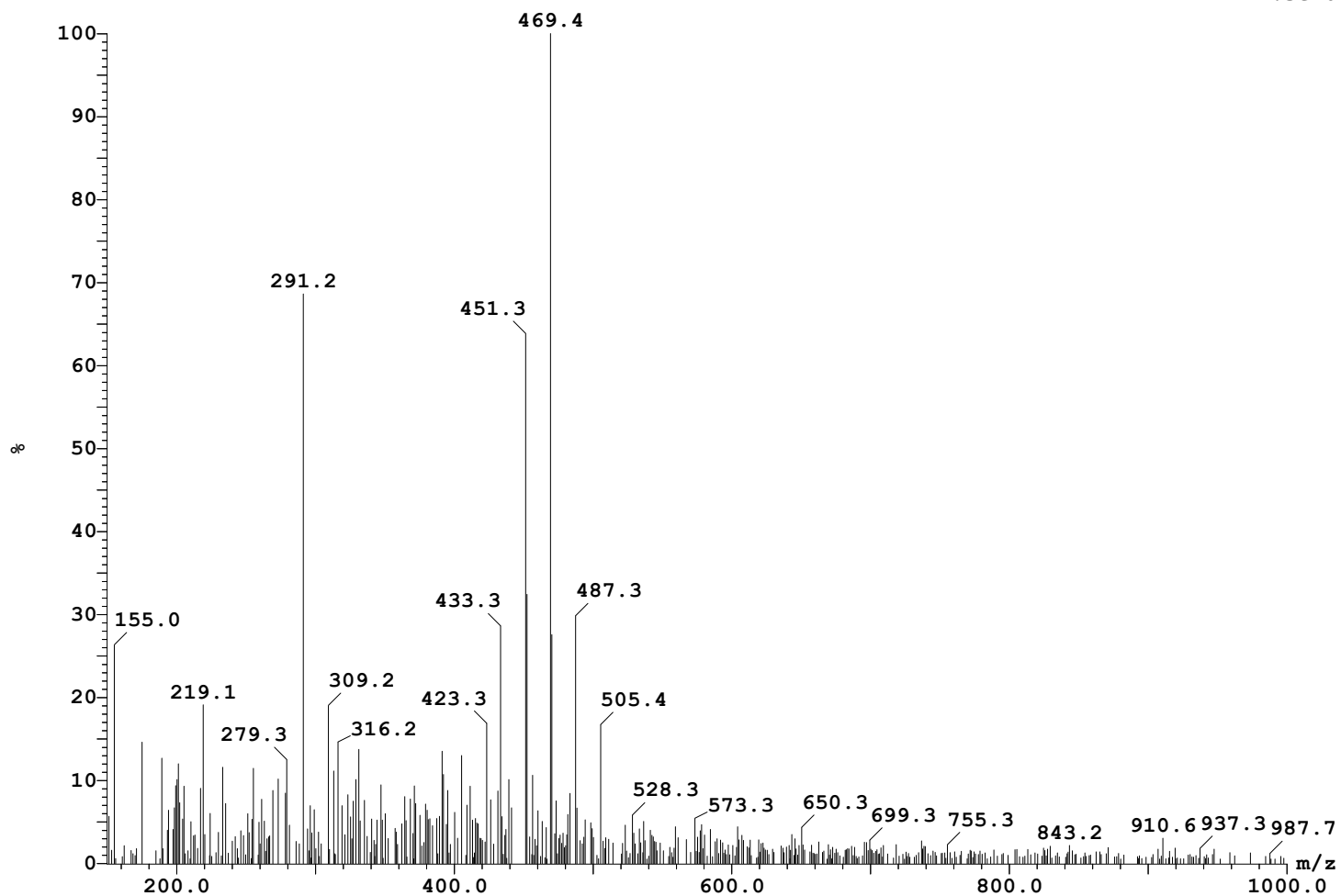
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Sample Report (continued):

Peak ID	Compound	Time
57		15.47

57: (Time: 15.47) Combine (863:921-(855:856+928:929))

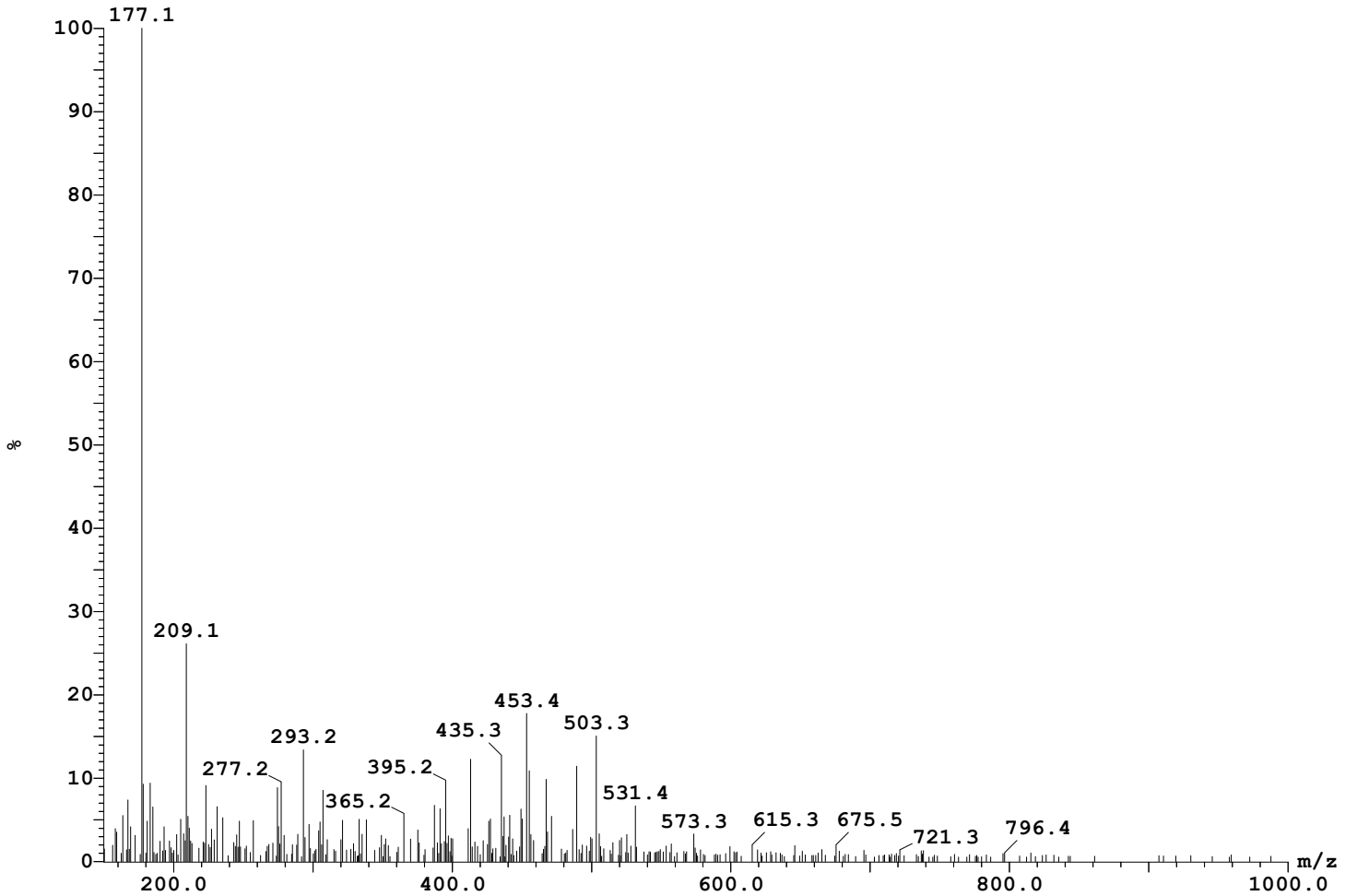
1:MS2 ES+
7.3e+004



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Sample Report (continued):

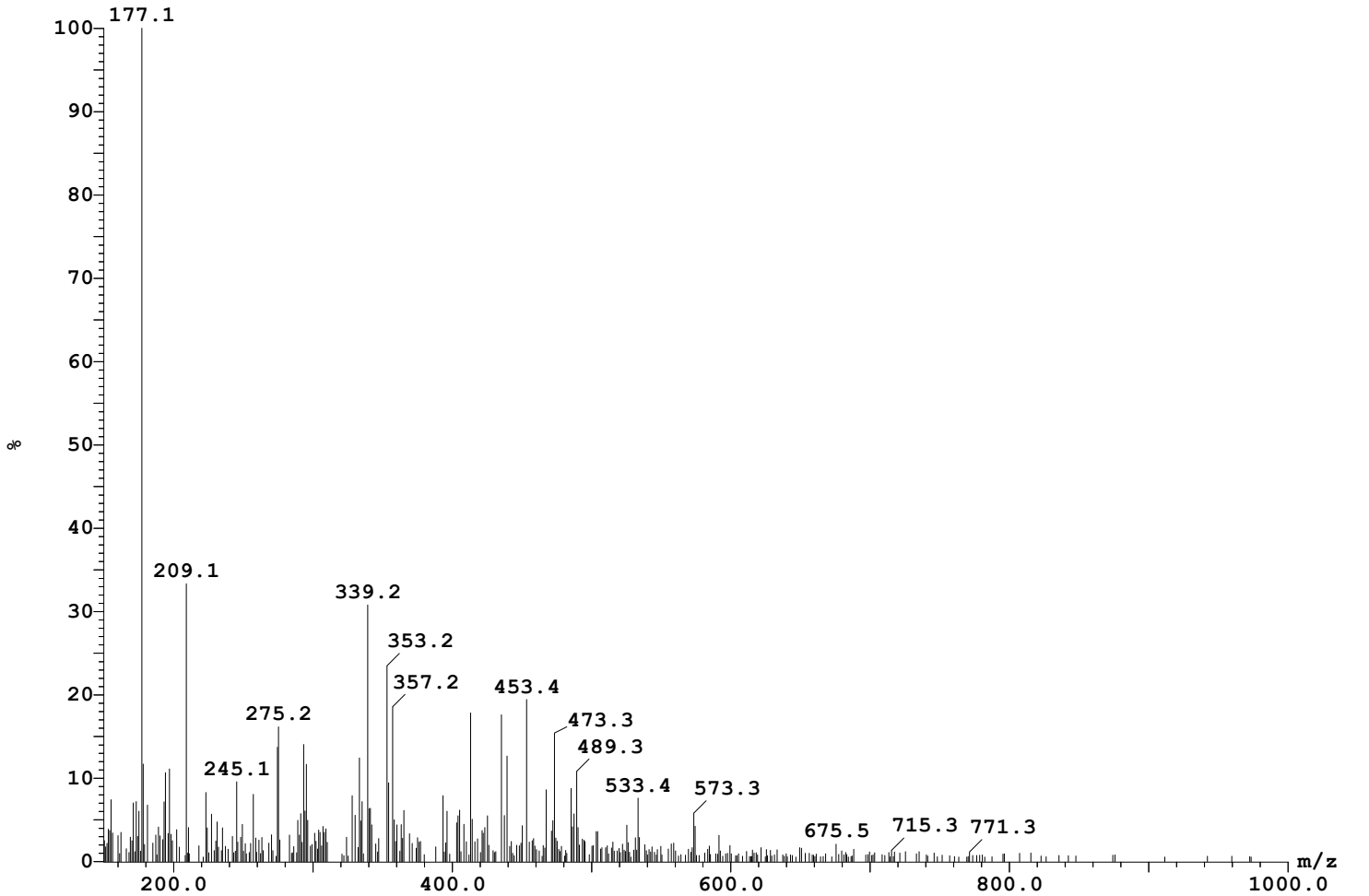
Peak ID	Compound	Time	
59		16.03	
59: (Time: 16.03) Combine (895:953-(887:888+960:961))			
			1:MS2 ES+
			1.7e+005



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Sample Report (continued):

Peak ID	Compound	Time	
61		16.38	
61: (Time: 16.38) Combine (915:973-(907:908+980:981))			
			1:MS2 ES+ 1.5e+005

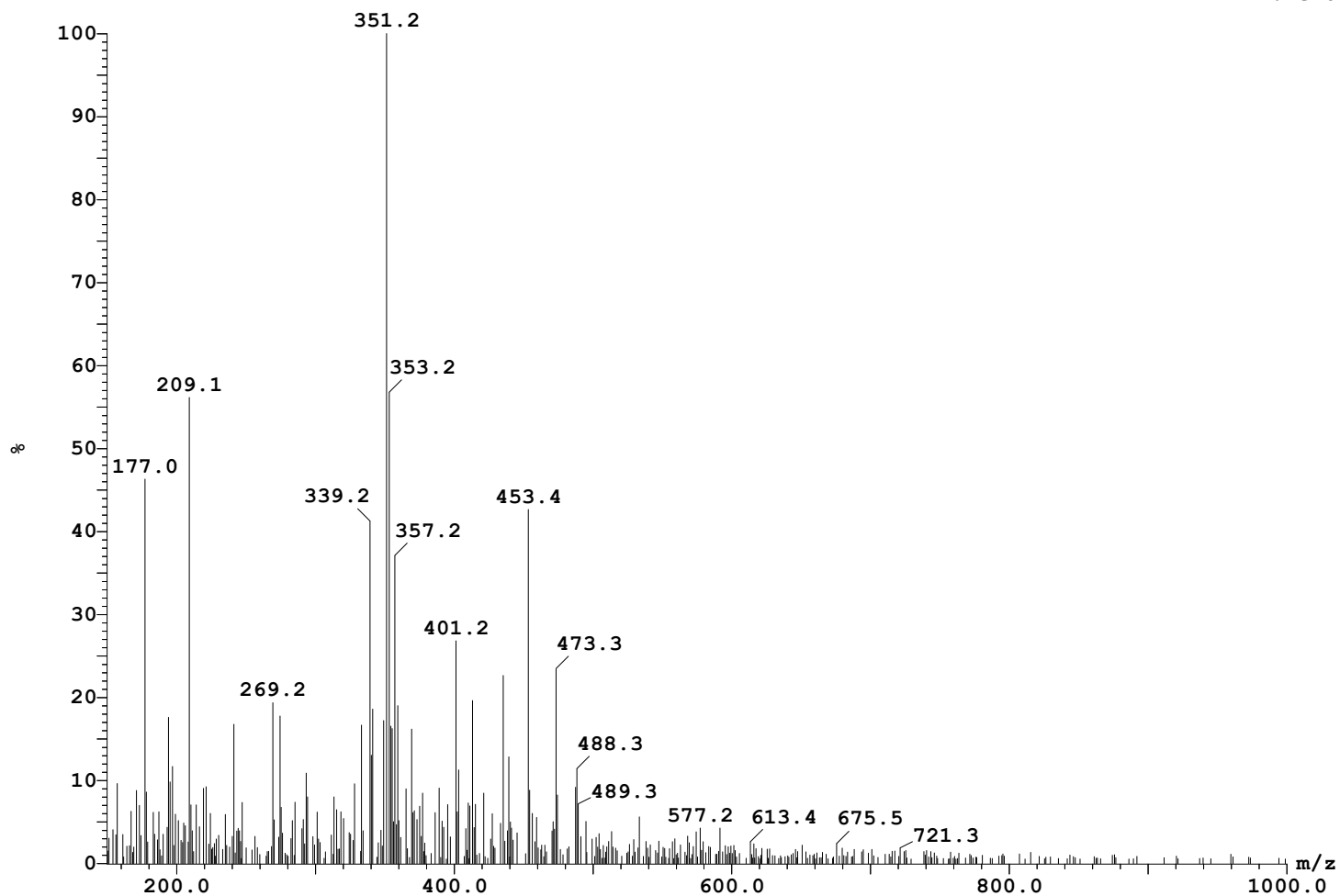


Sample Report (continued):

Peak ID	Compound	Time
62		16.57

62: (Time: 16.57) Combine (926:984-(918:919+991:992))

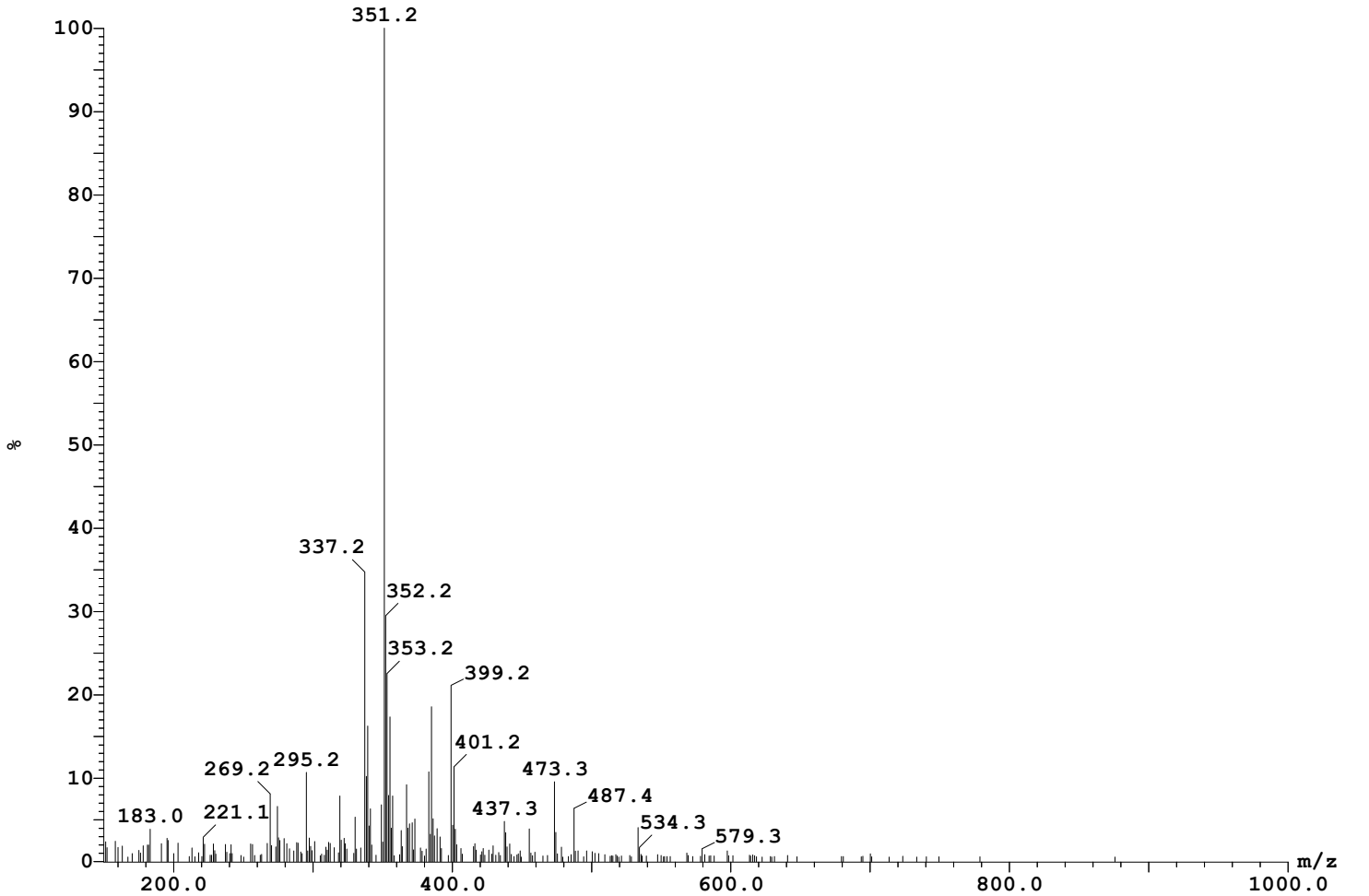
1:MS2 ES+
1.2e+005



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Sample Report (continued):

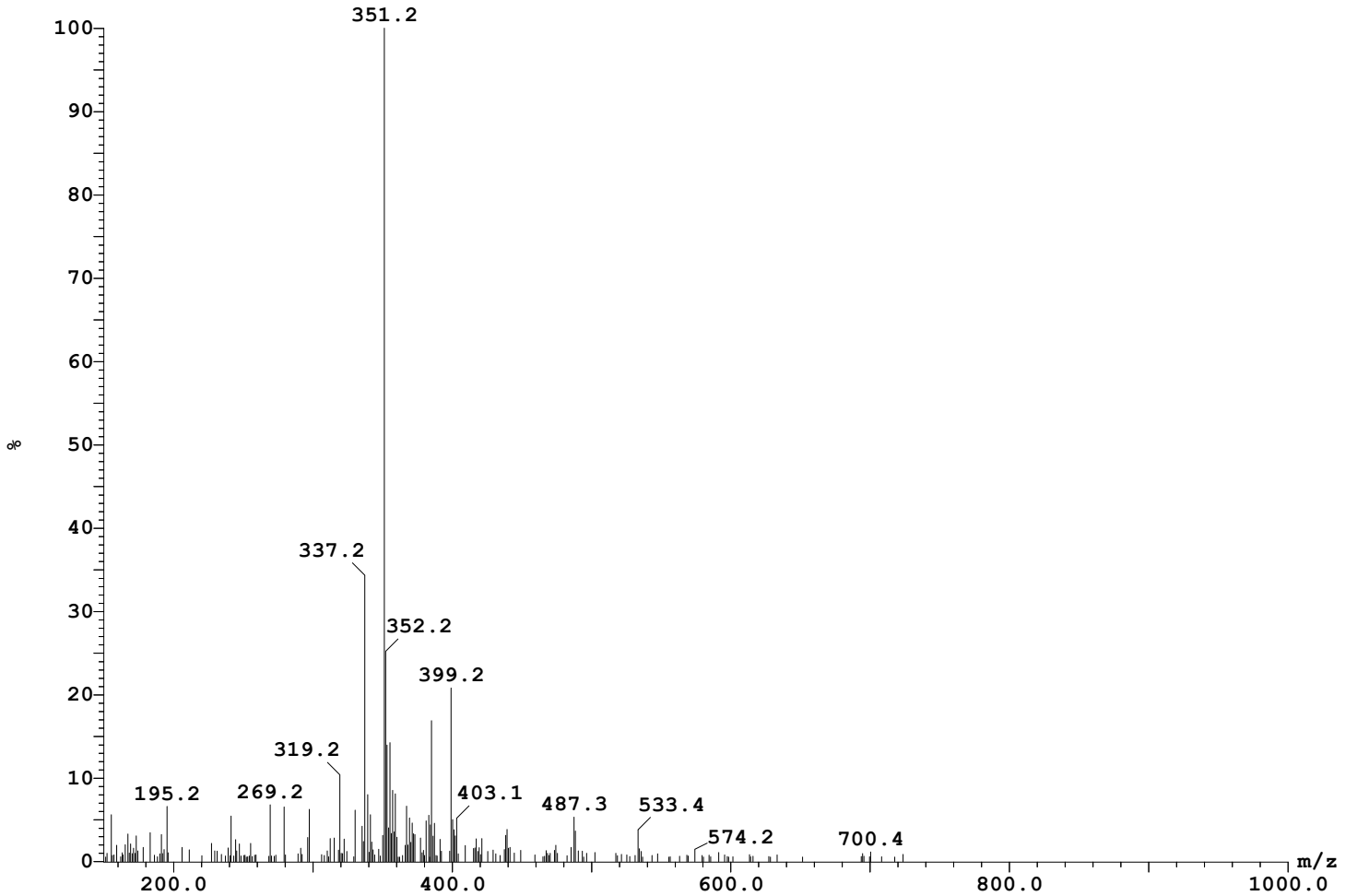
Peak ID	Compound	Time	
63		16.97	
63: (Time: 16.97) Combine (949:1007-(941:942+1014:1015))			
			1:MS2 ES+ 3.1e+005



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Sample Report (continued):

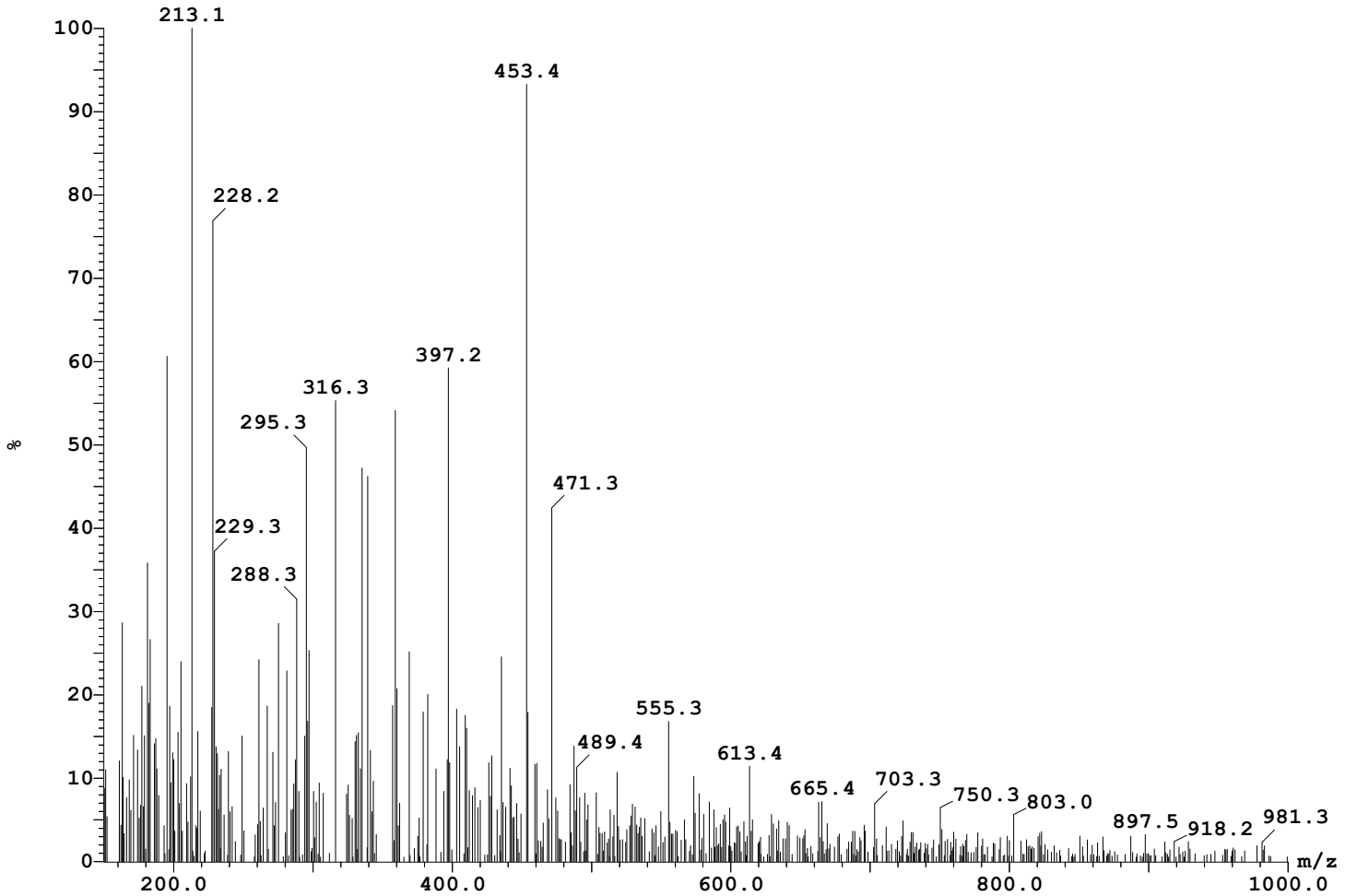
Peak ID	Compound	Time	
64		17.09	
64: (Time: 17.09) Combine (956:1014-(948:949+1021:1022))			
			1:MS2 ES+ 3.3e+005



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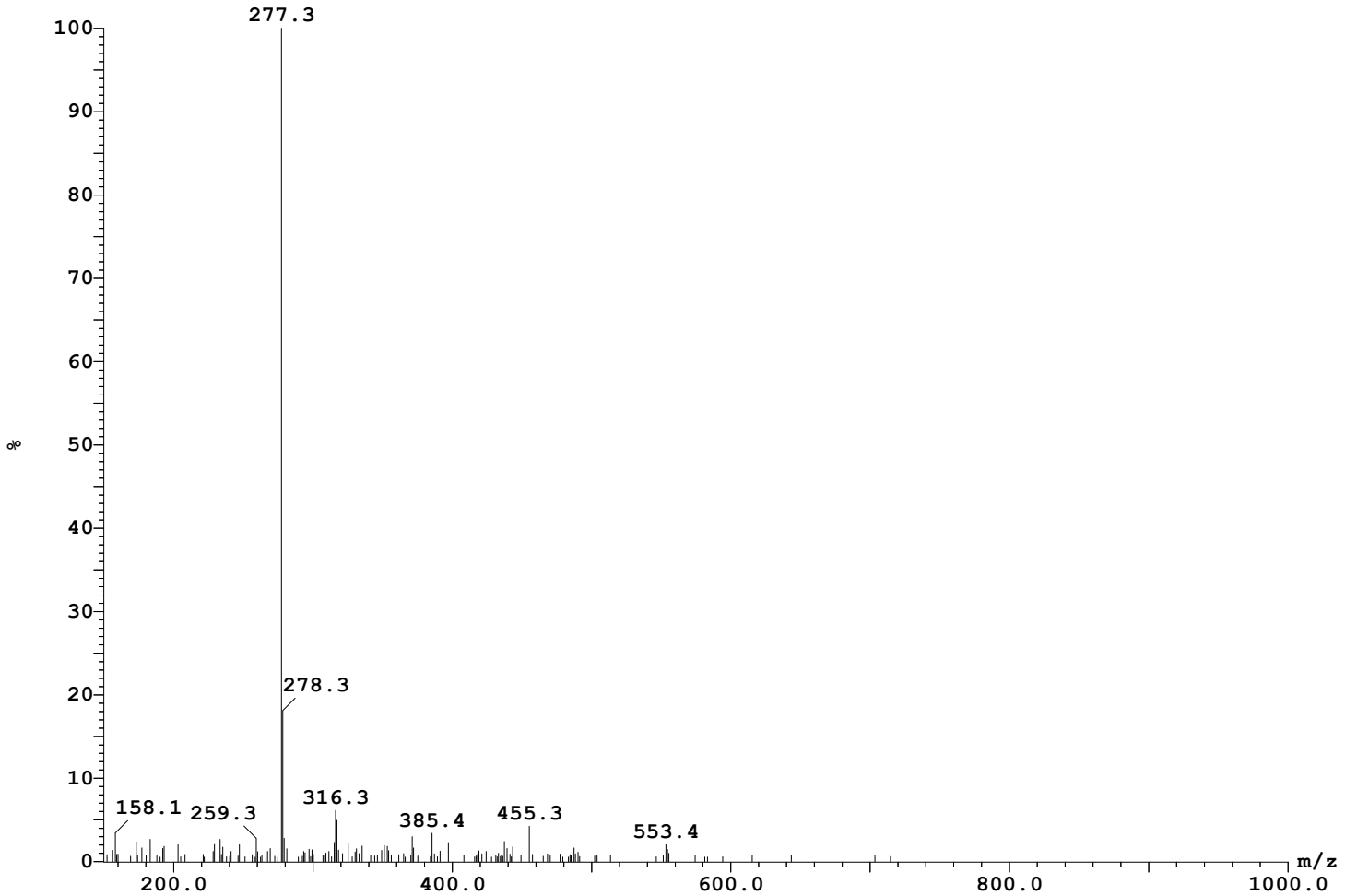
Sample Report (continued):

Peak ID	Compound	Time	
67		17.75	
67: (Time: 17.75) Combine (994:1052-(986:987+1059:1060))			
			1:MS2 ES+ 3.4e+004



Sample Report (continued):

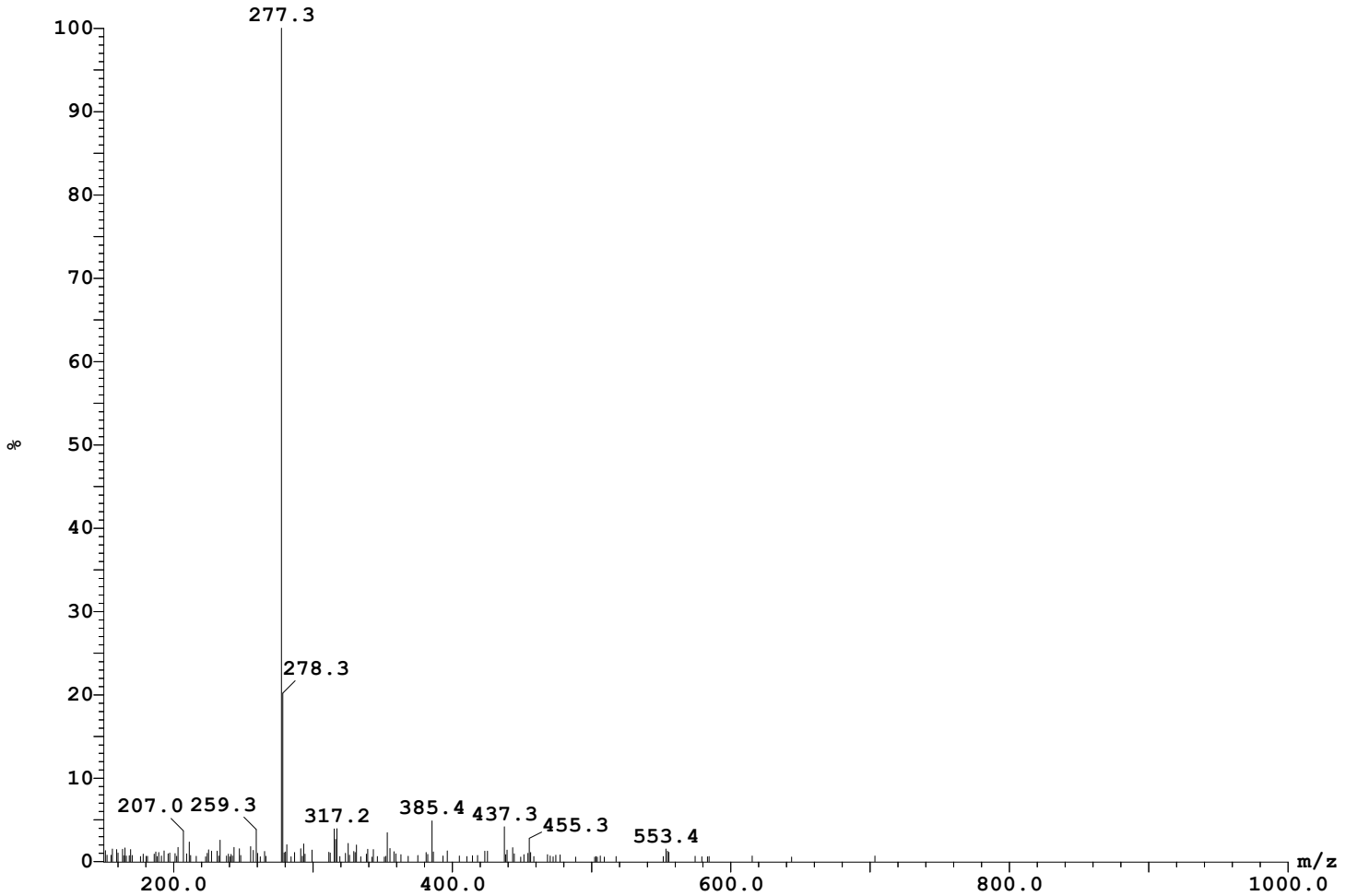
Peak ID	Compound	Time	
68		18.44	
68: (Time: 18.44) Combine (1034:1092- (1026:1027+1099:1100))			
			1:MS2 ES+
			4.3e+005



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Sample Report (continued):

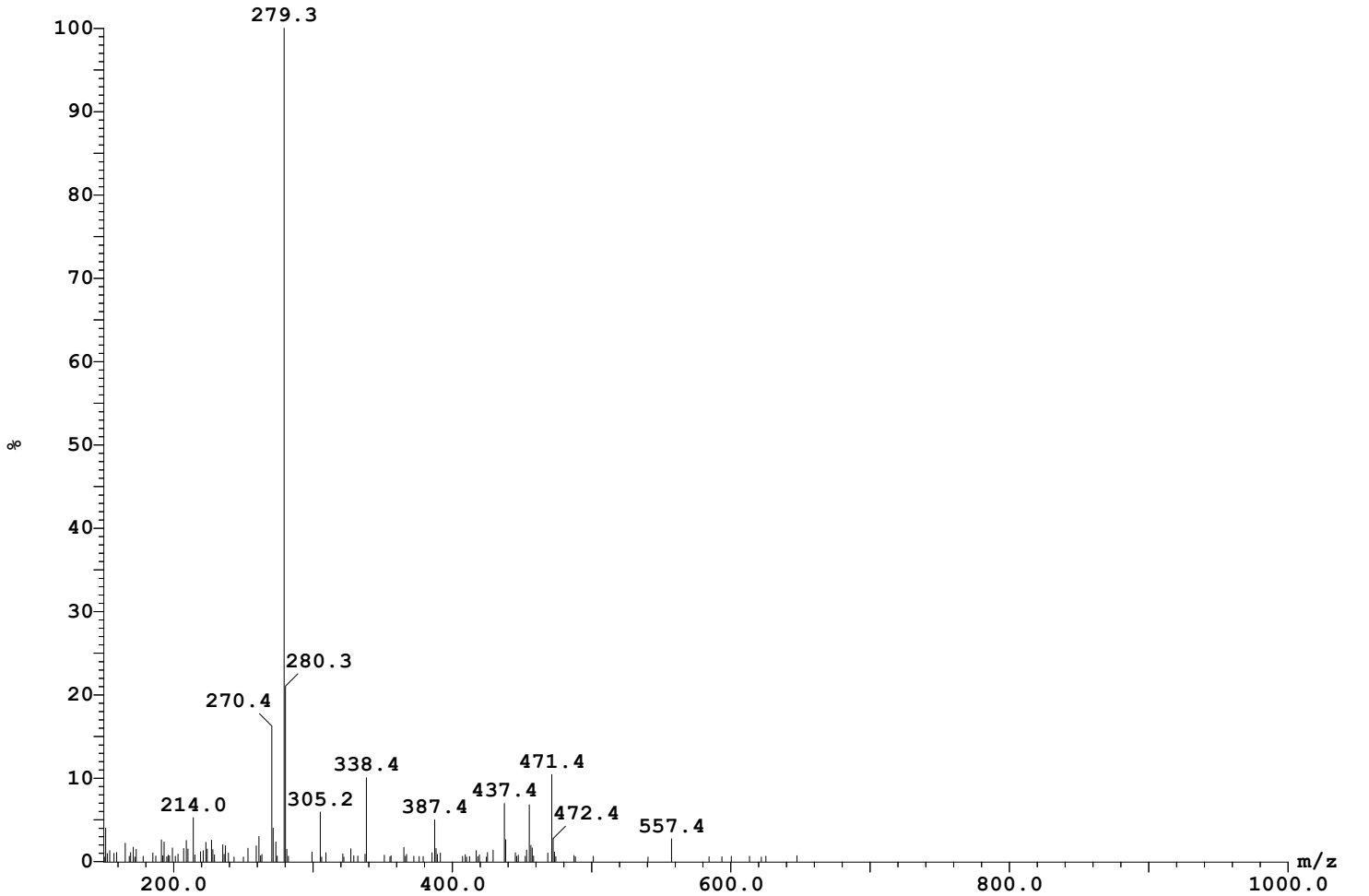
Peak ID	Compound	Time	
69		18.61	
69: (Time: 18.61) Combine (1044:1102- (1036:1037+1109:1110))			
			1:MS2 ES+ 4.6e+005



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Sample Report (continued):

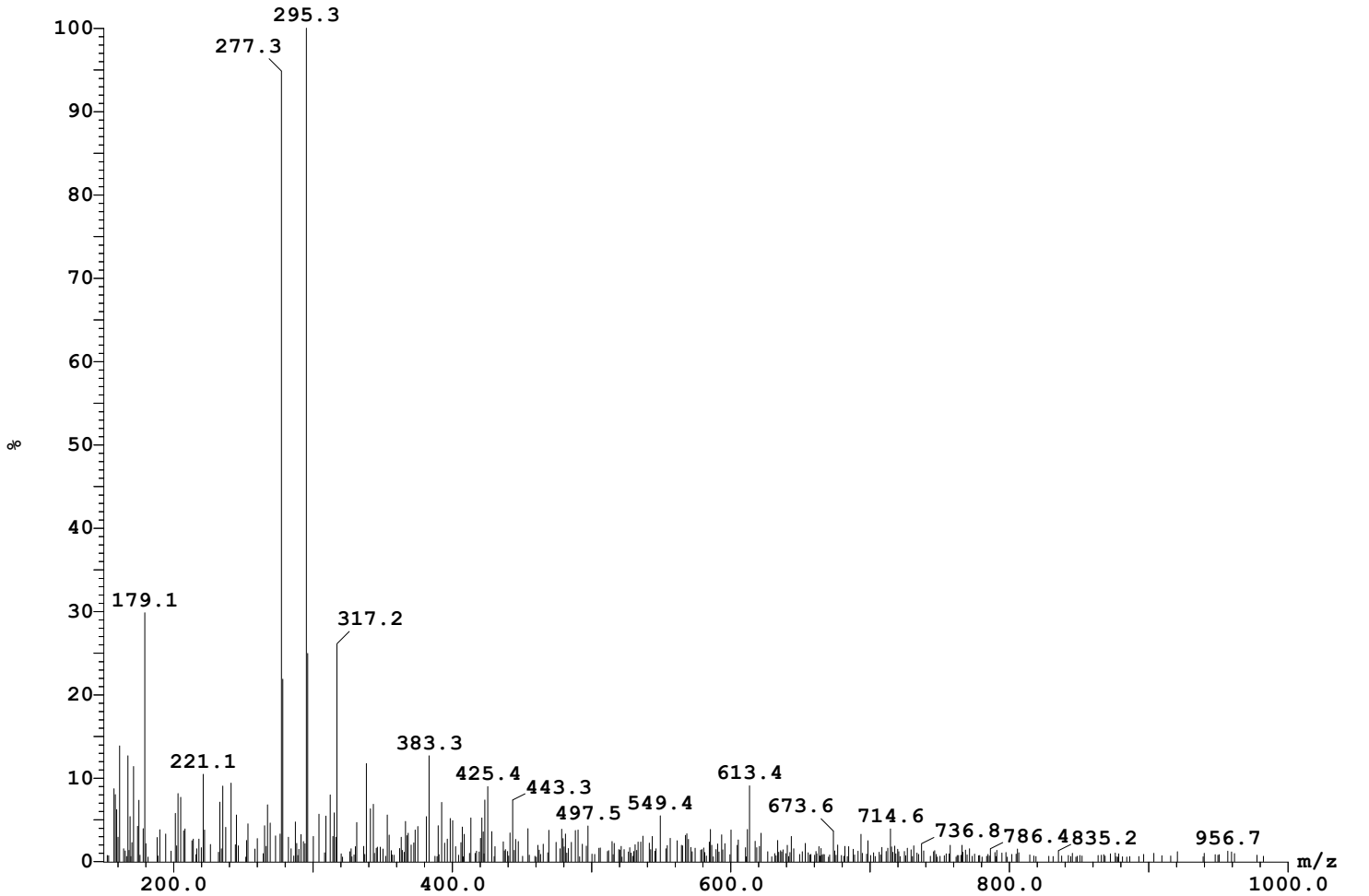
Peak ID	Compound	Time	
73		20.07	
73: (Time: 20.07) Combine (1128:1186- (1120:1121+1193:1194))			
			1:MS2 ES+
			5.7e+005



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Sample Report (continued):

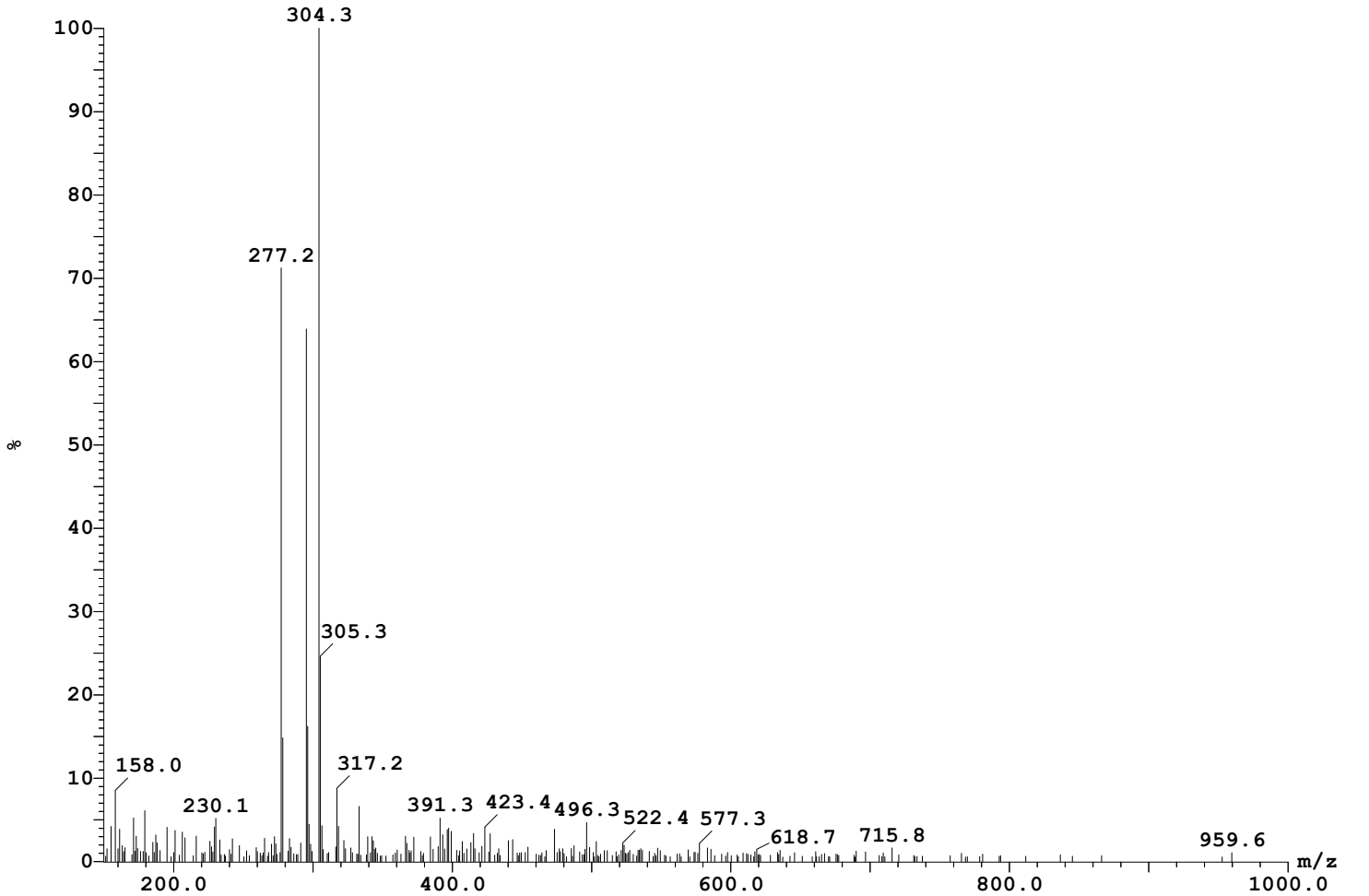
Peak ID	Compound	Time	
74		20.70	
74: (Time: 20.70) Combine (1164:1222- (1156:1157+1229:1230))			
			1:MS2 ES+ 9.2e+004



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Sample Report (continued):

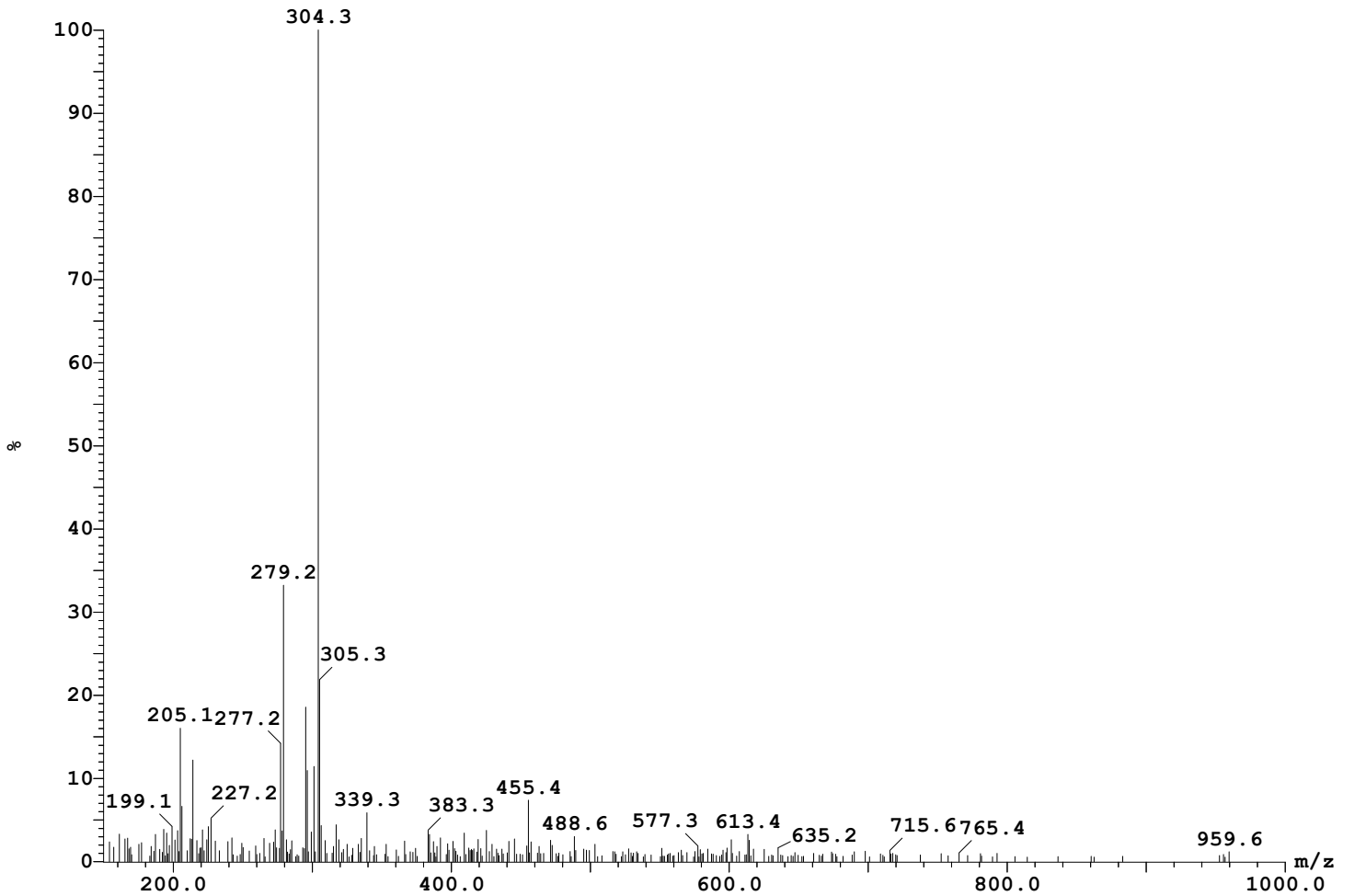
Peak ID	Compound	Time	
76		21.20	
76: (Time: 21.20) Combine (1193:1251- (1185:1186+1258:1259))			
			1:MS2 ES+ 2.1e+005



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Sample Report (continued):

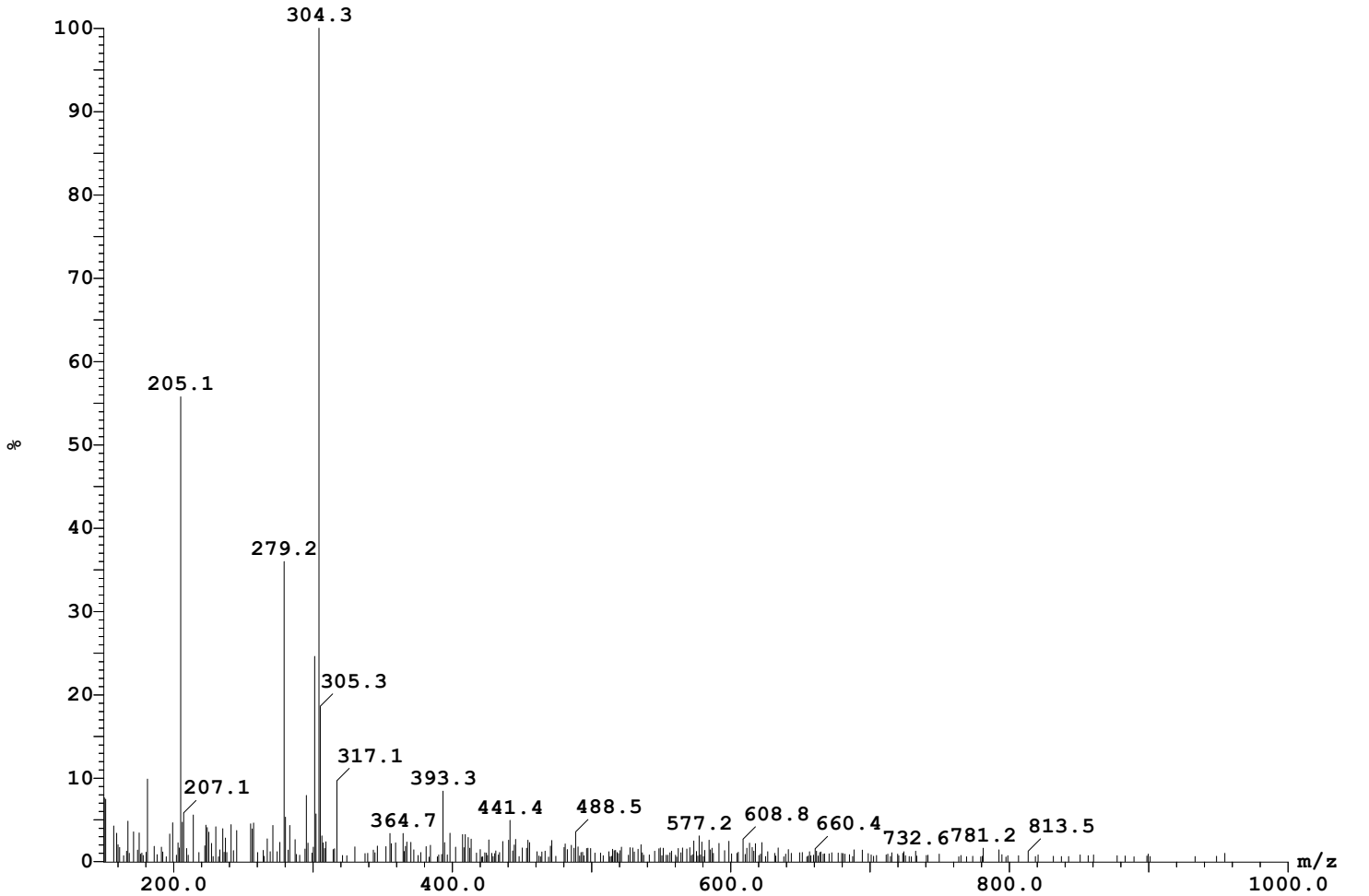
Peak ID	Compound	Time	
77		21.49	
77: (Time: 21.49) Combine (1210:1268- (1202:1203+1275:1276))			
			1:MS2 ES+
			2.1e+005



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Sample Report (continued):

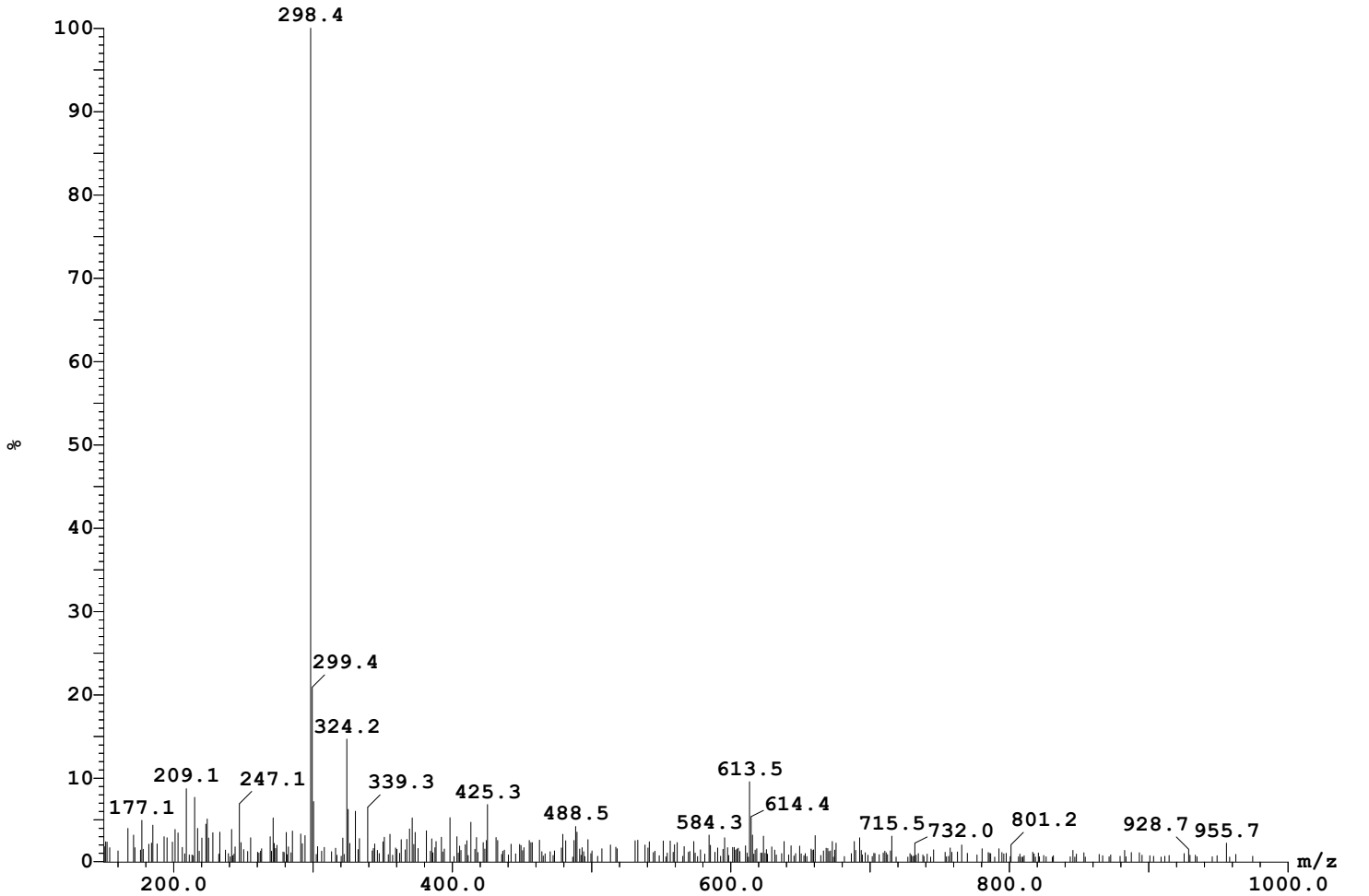
Peak ID	Compound	Time	
78		21.96	
78: (Time: 21.96) Combine (1237:1295- (1229:1230+1302:1303))			
			1:MS2 ES+ 1.8e+005



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Sample Report (continued):

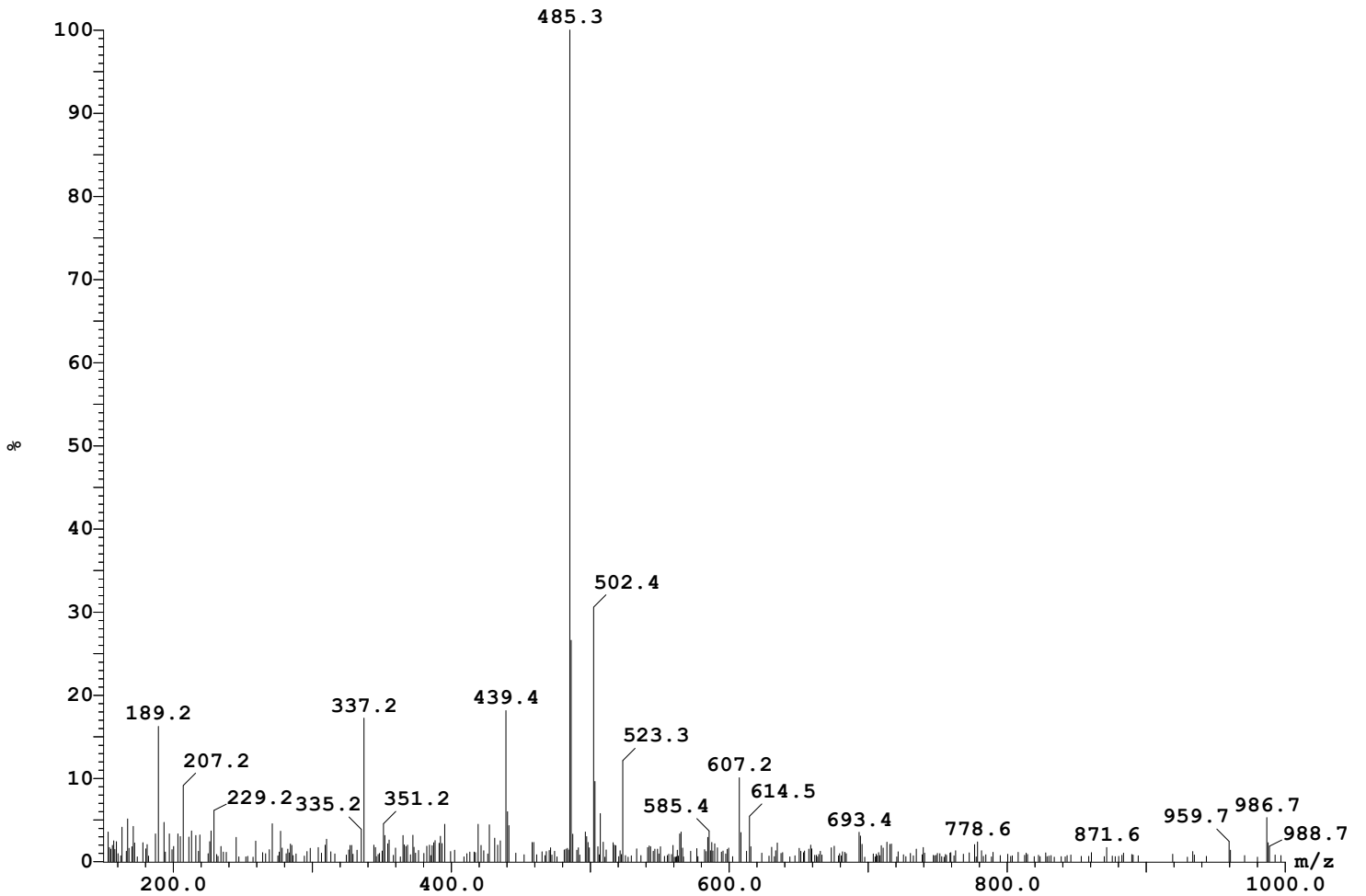
Peak ID	Compound	Time	
80		23.96	
80: (Time: 23.96) Combine (1352:1410-(1344:1345+1417:1418))			
			1:MS2 ES+
			1.8e+005



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Sample Report (continued):

Peak ID	Compound	Time	
82		25.37	
82: (Time: 25.37) Combine (1433:1491-(1425:1426+1498:1499))			
			1:MS2 ES+ 2.1e+005

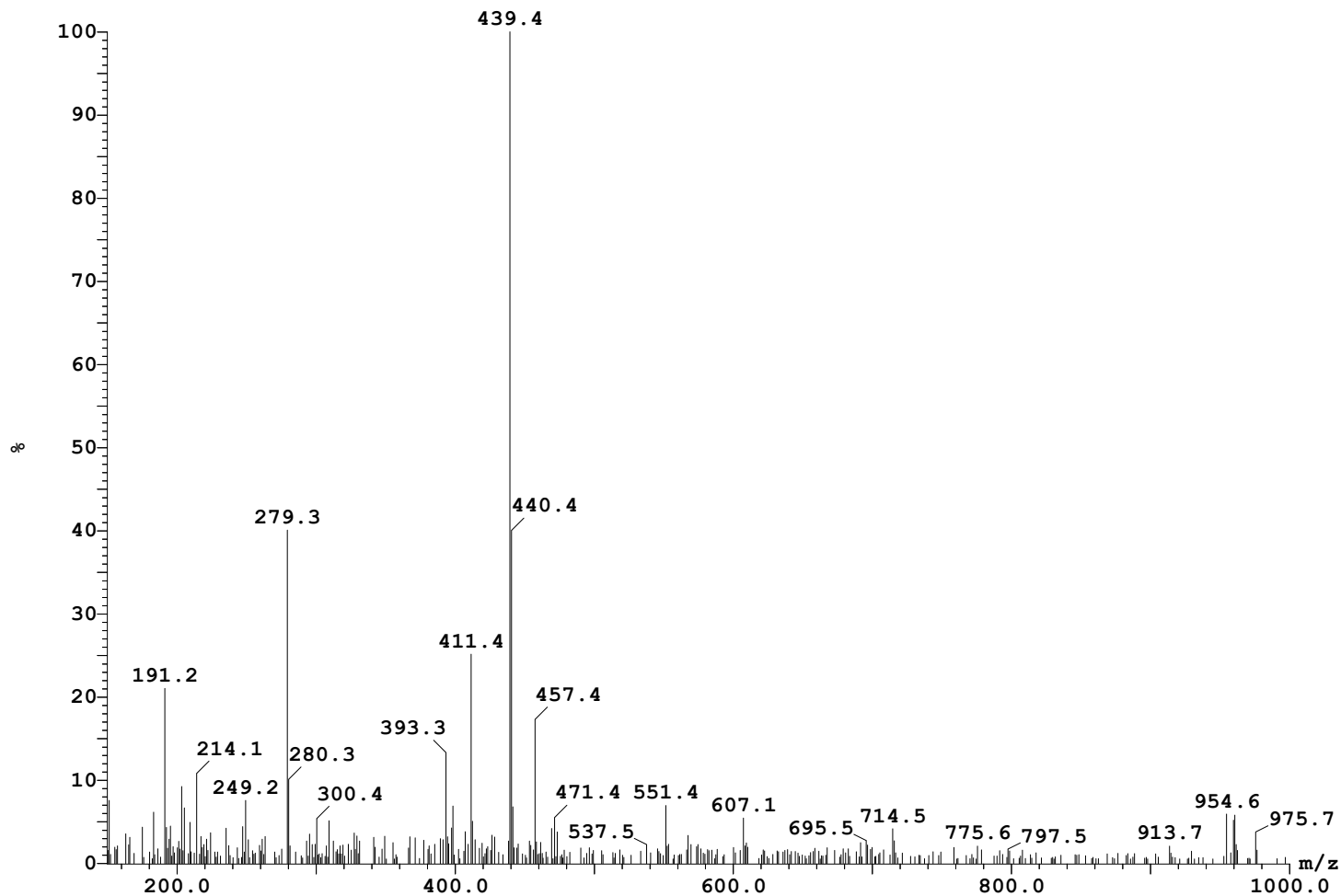


Sample Report (continued):

Peak ID	Compound	Time
84		25.92

84: (Time: 25.92) Combine (1465:1523- (1457:1458+1530:1531))

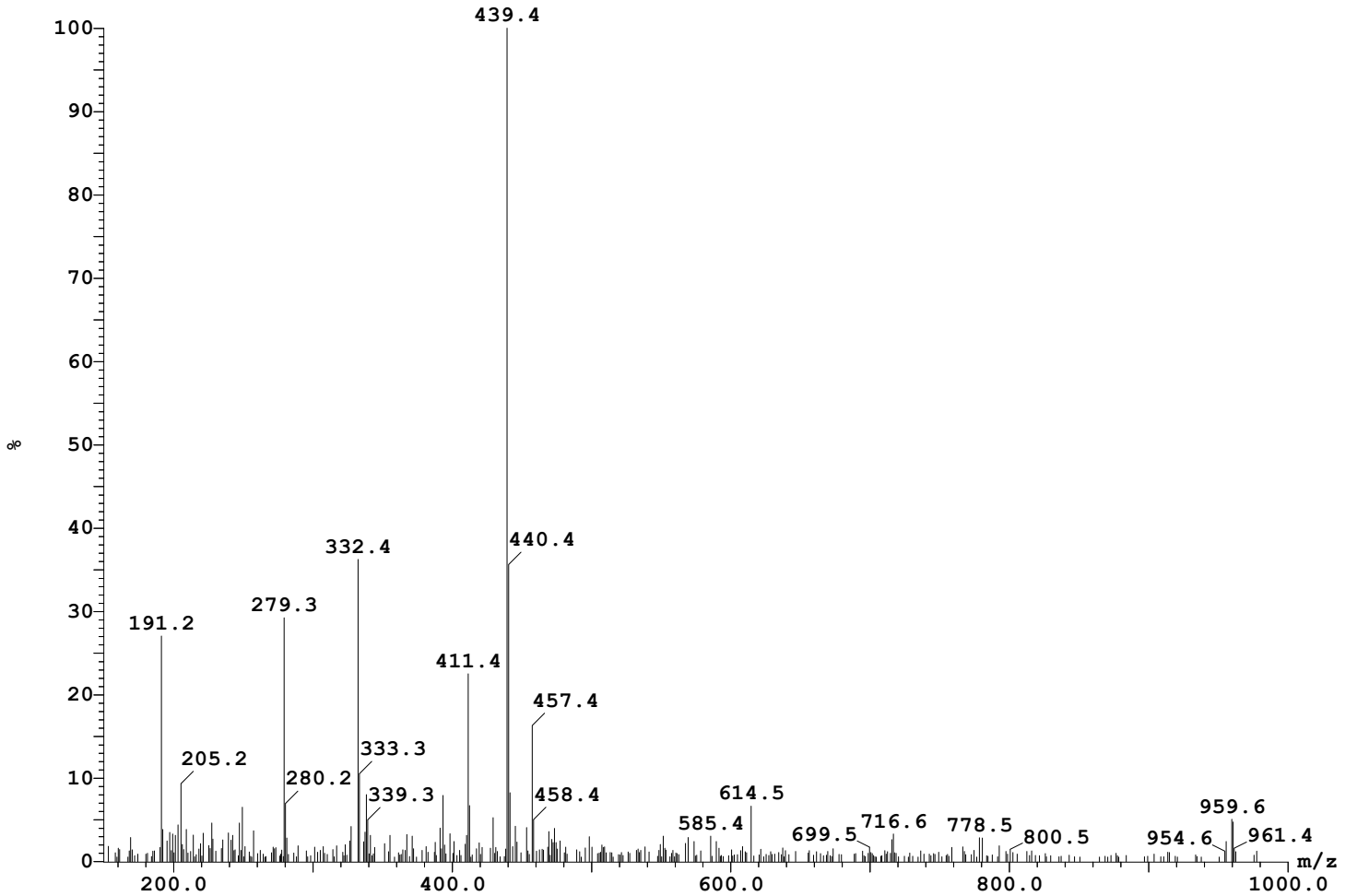
1:MS2 ES+
2.5e+005



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Sample Report (continued):

Peak ID	Compound	Time	
85		26.23	
85: (Time: 26.23) Combine (1483:1541- (1475:1476+1548:1549))			
			1:MS2 ES+ 3.2e+005



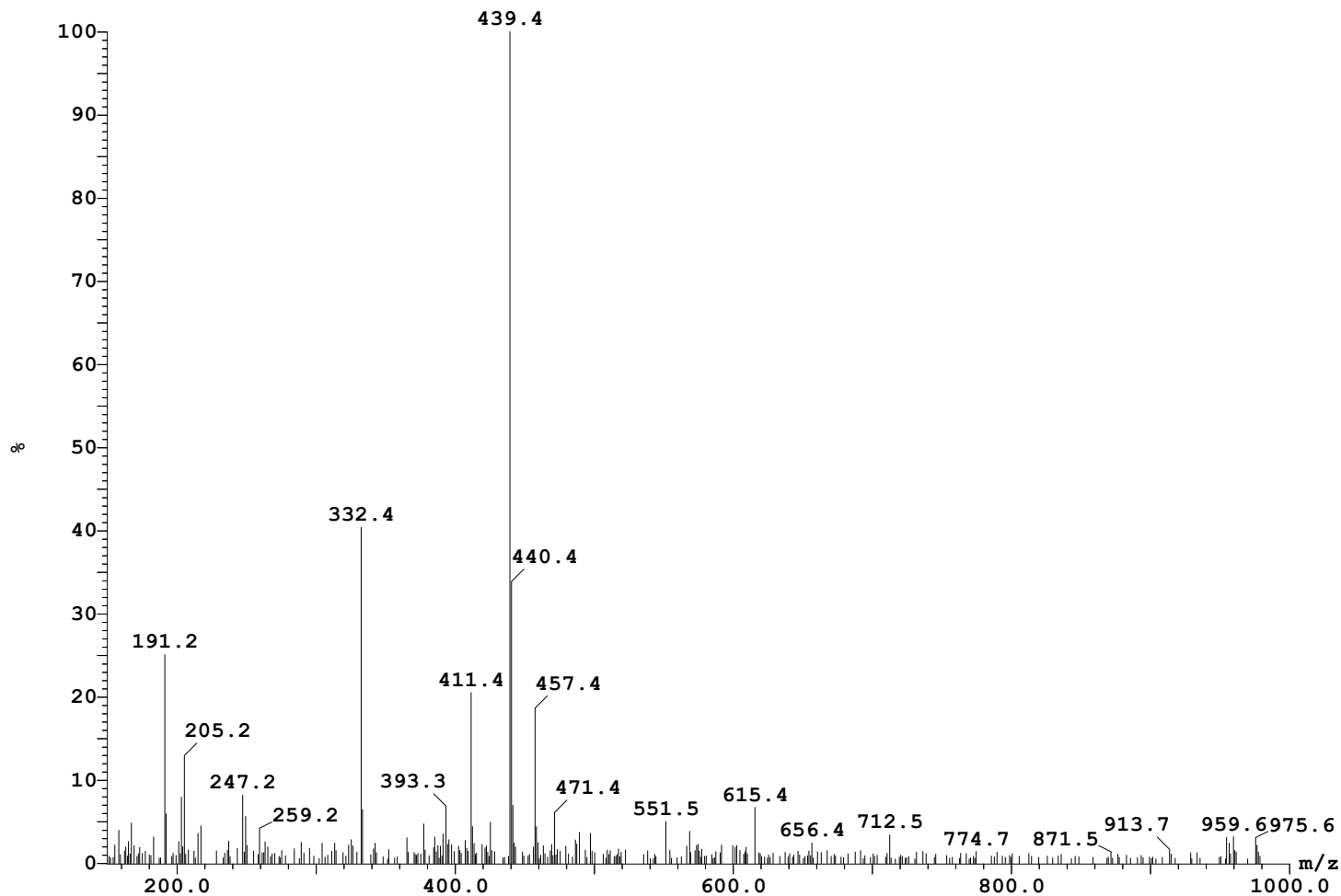
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Sample Report (continued):

Peak ID	Compound	Time
86		26.48

86: (Time: 26.48) Combine (1497:1555- (1489:1490+1562:1563))

1:MS2 ES+
3.1e+005



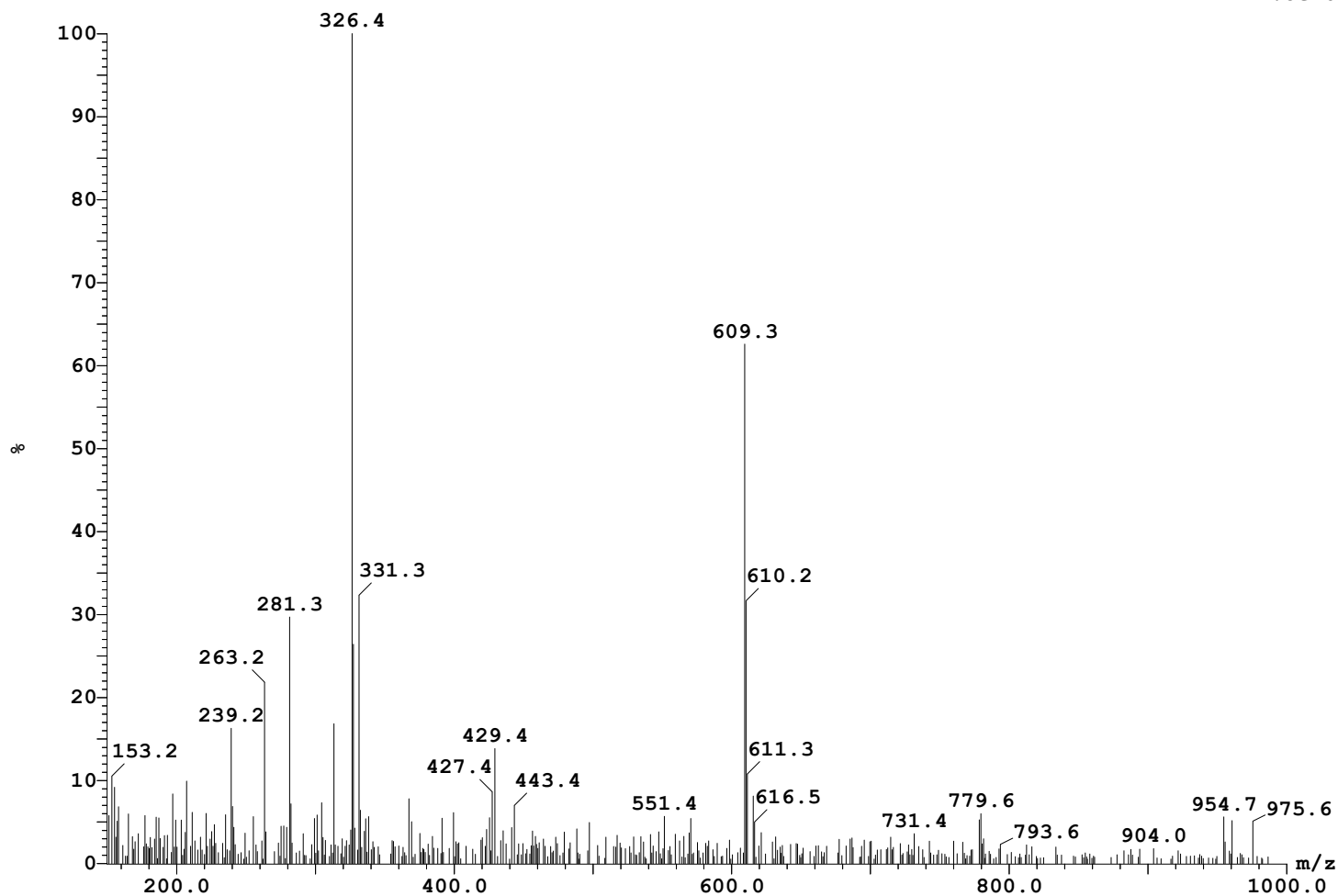
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Sample Report (continued):

Peak ID	Compound	Time
95		28.75

95: (Time: 28.75) Combine (1628:1686- (1620:1621+1693:1694))

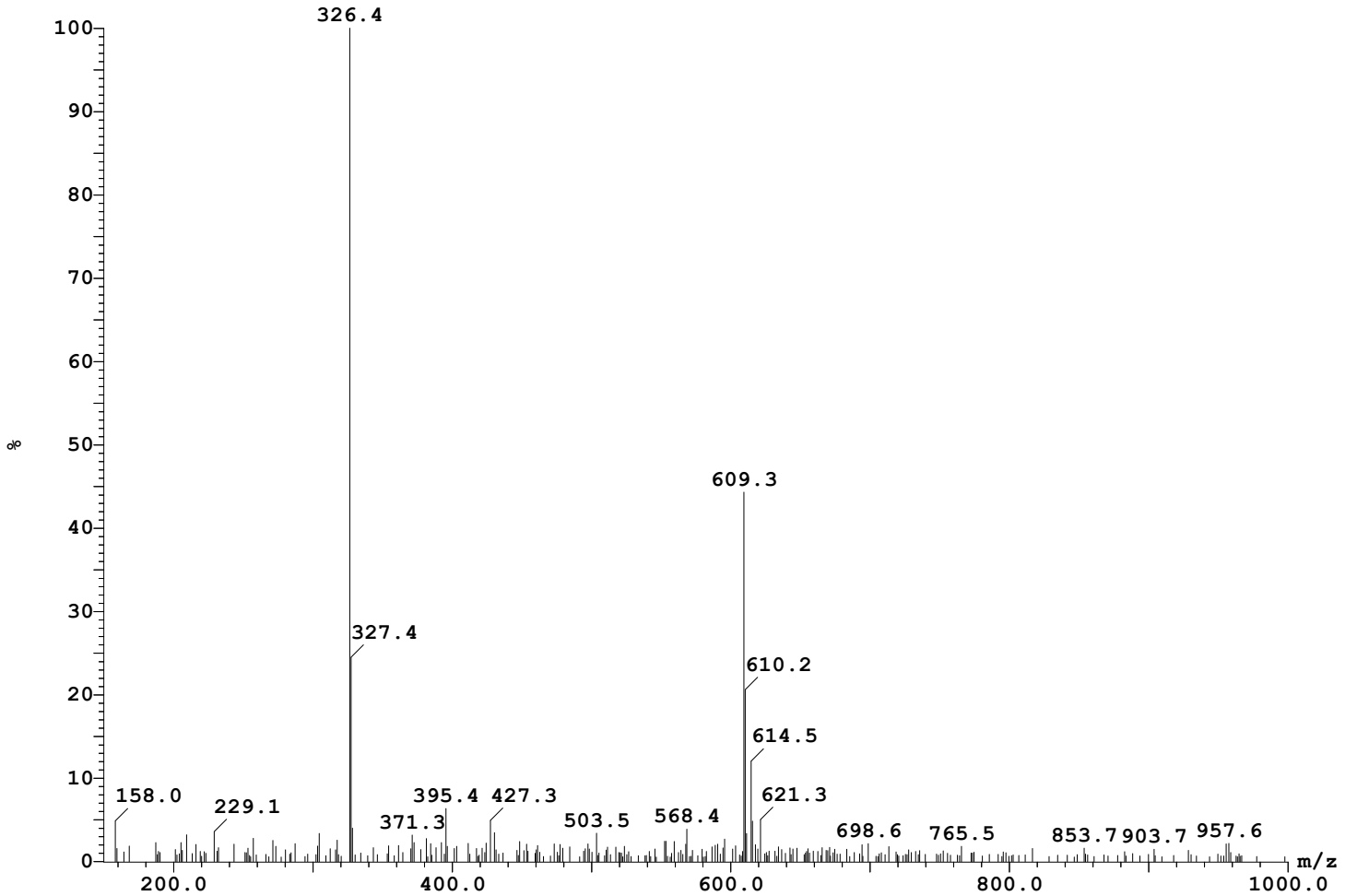
1:MS2 ES+
1.8e+005



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Sample Report (continued):

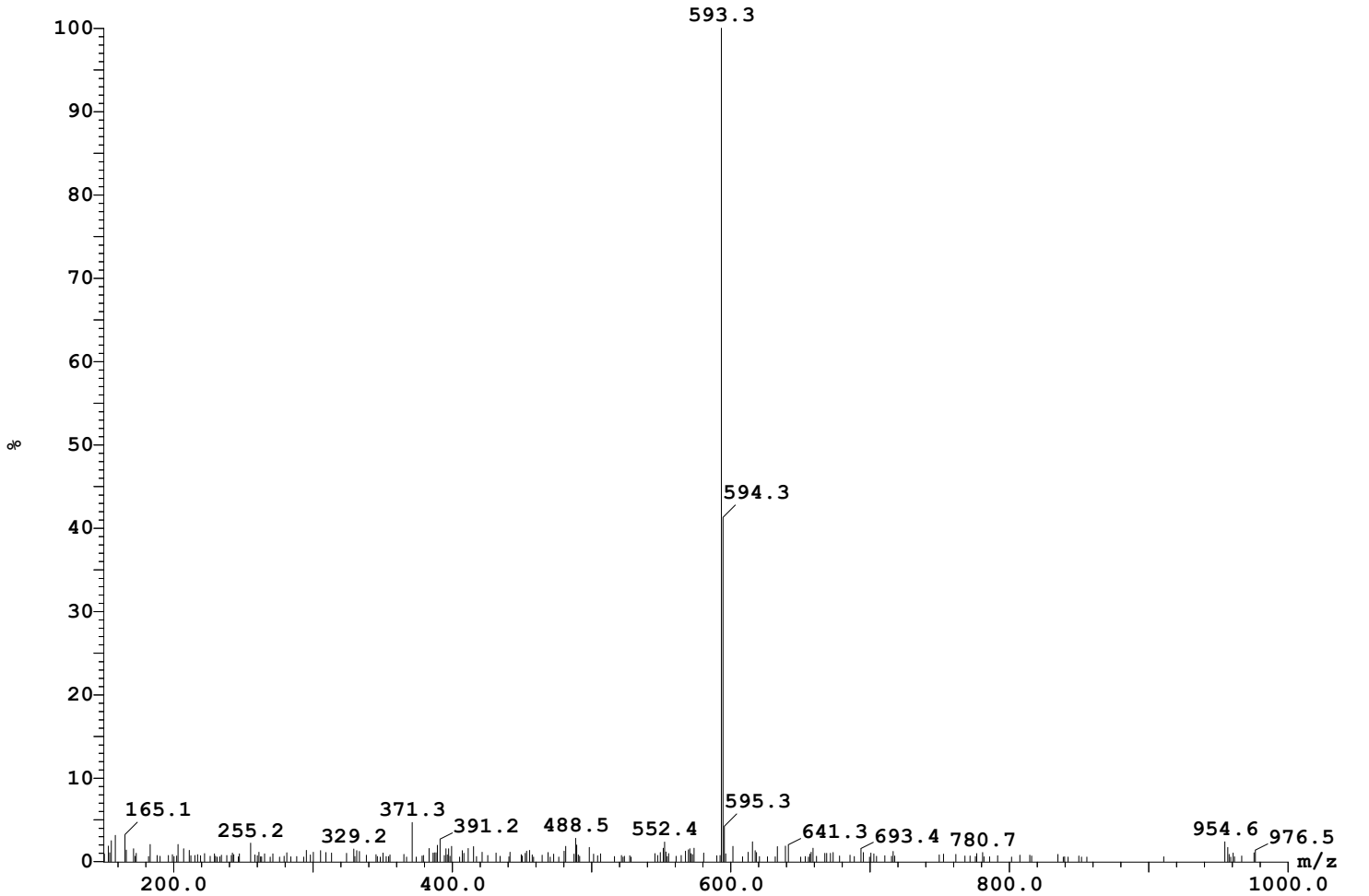
Peak ID	Compound	Time	
97		29.08	
97: (Time: 29.08) Combine (1647:1705- (1639:1640+1712:1713))			
			1:MS2 ES+ 2.7e+005



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Sample Report (continued):

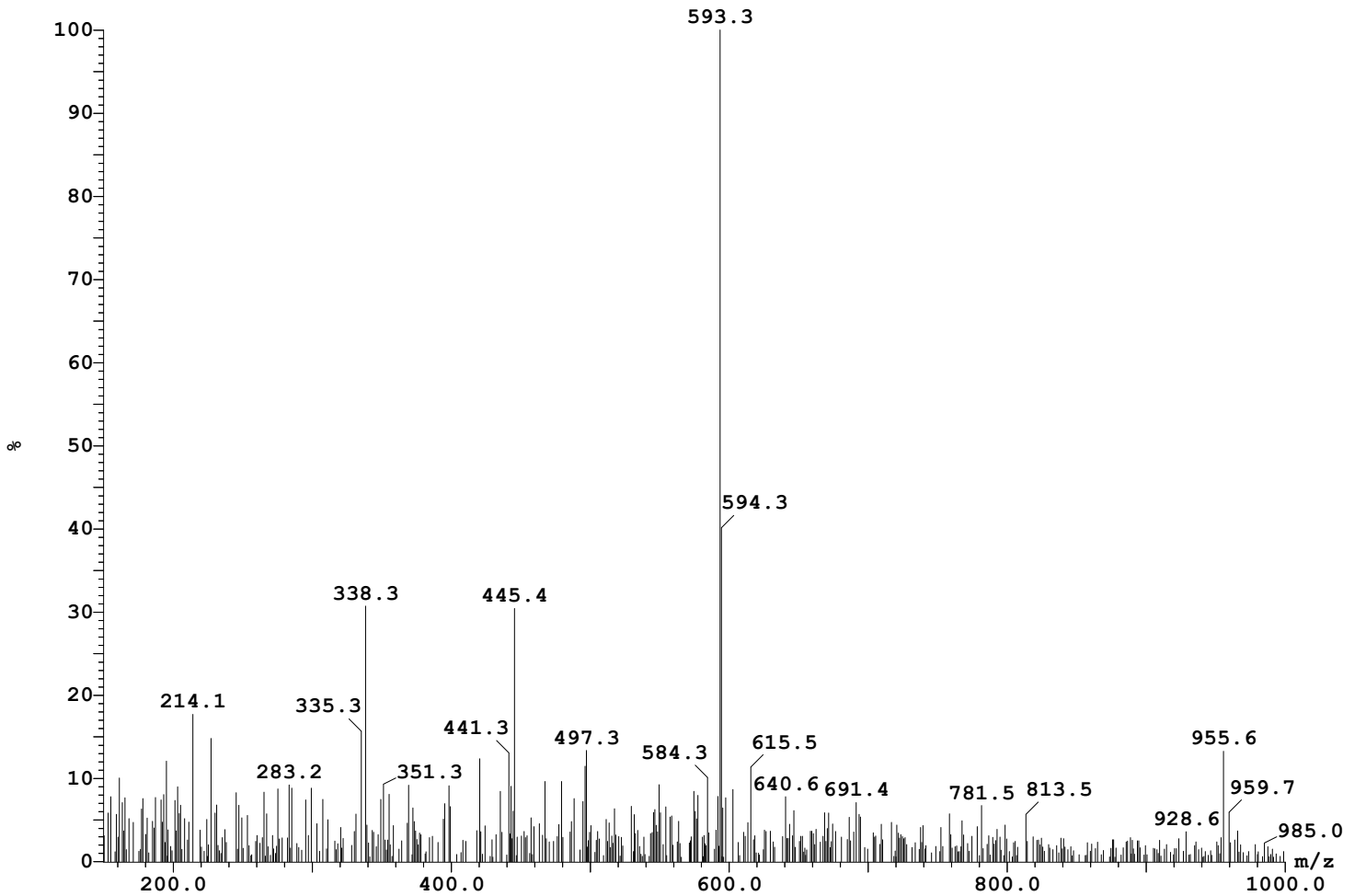
Peak ID	Compound	Time	
101		29.95	
101: (Time: 29.95) Combine (1697:1755-(1689:1690+1762:1763))			
			1:MS2 ES+ 4.4e+005



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Sample Report (continued):

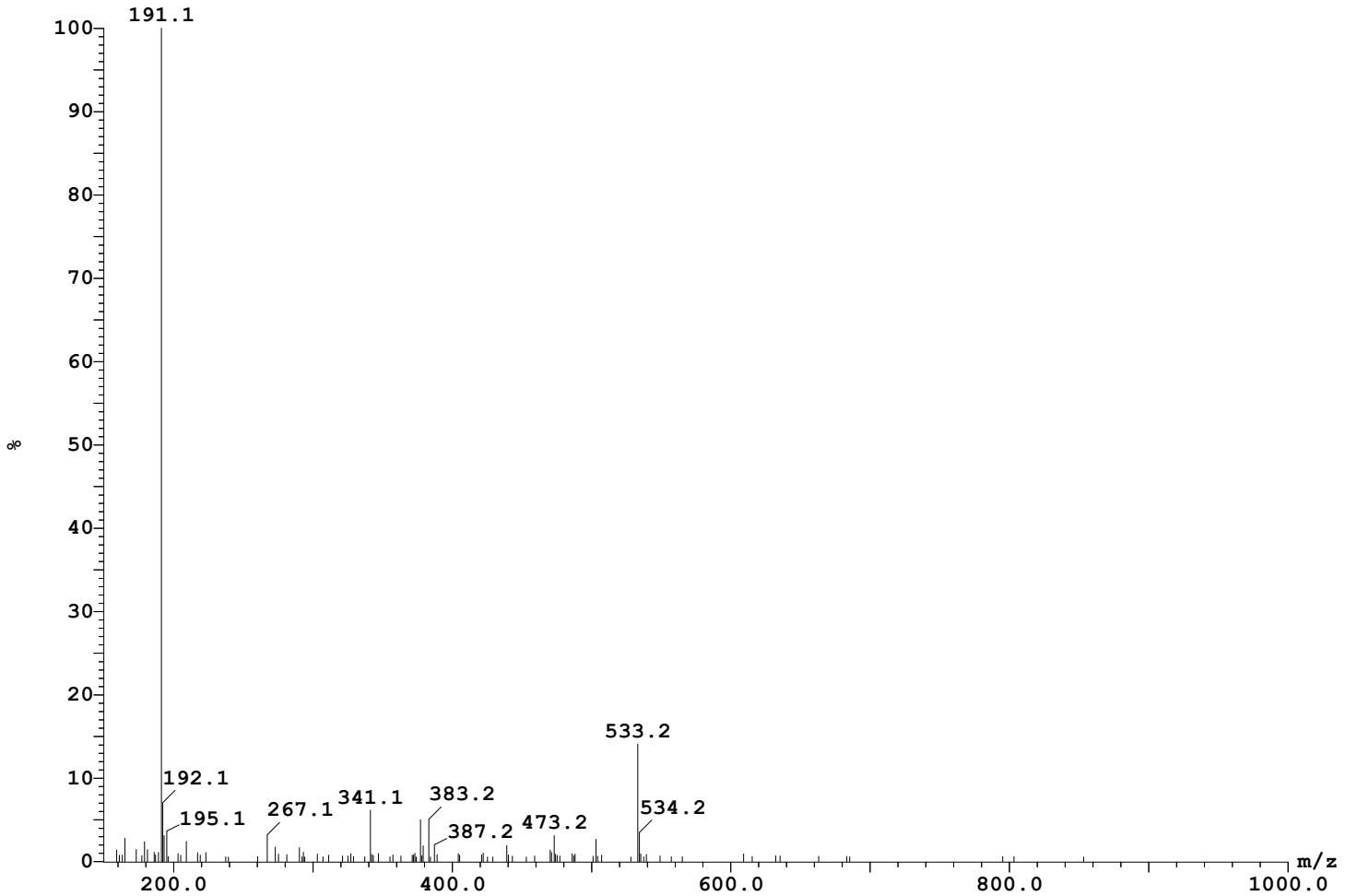
Peak ID	Compound	Time	
105		31.18	
105: (Time: 31.18) Combine (1768:1826-(1760:1761+1833:1834))			
			1:MS2 ES+ 7.8e+004



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Sample Report (continued):

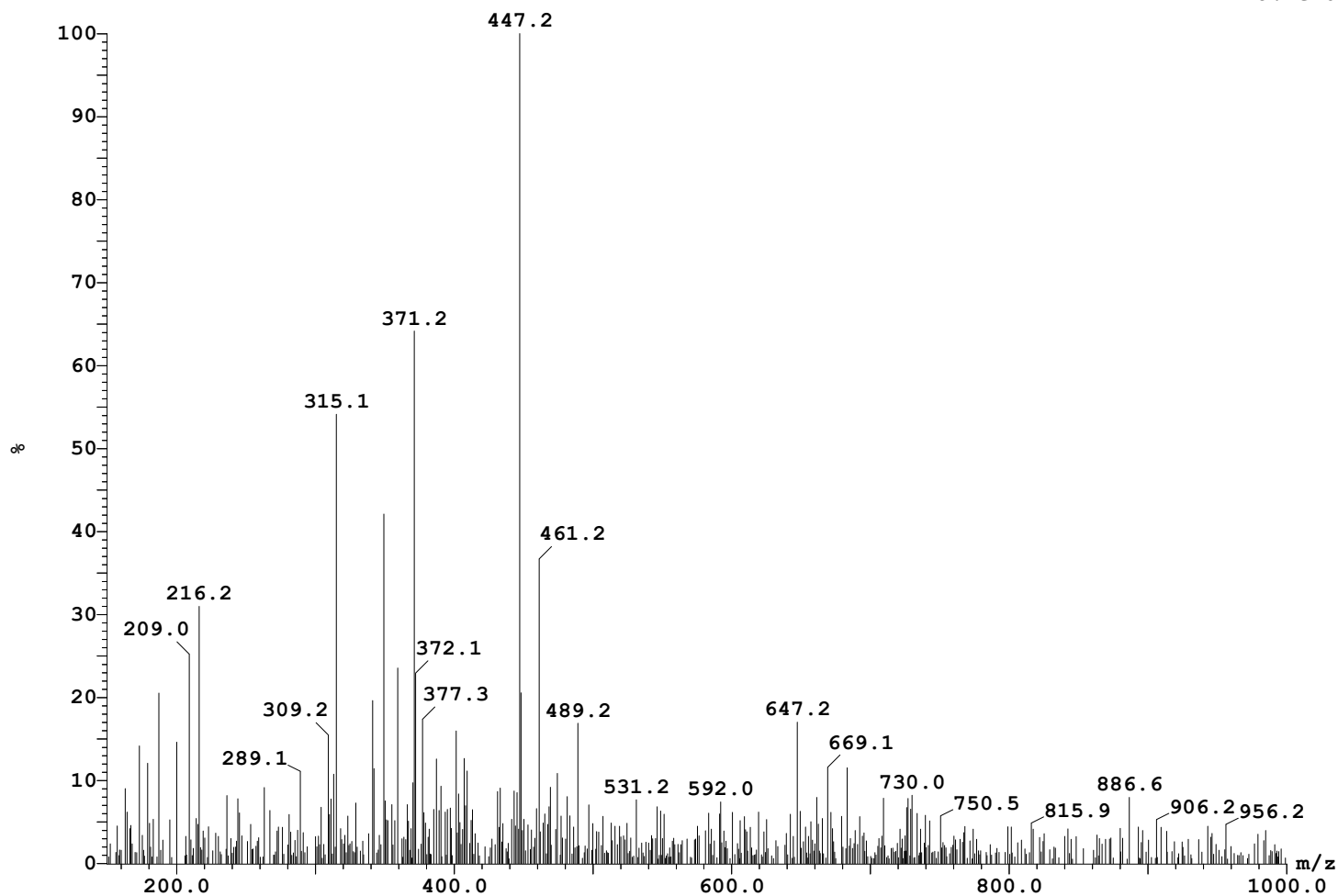
Peak ID	Compound	Time	
1		1.40	
1: (Time: 1.44) Combine (54:112-(46:47+119:120))			
			2:MS2 ES- 2.2e+005



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Sample Report (continued):

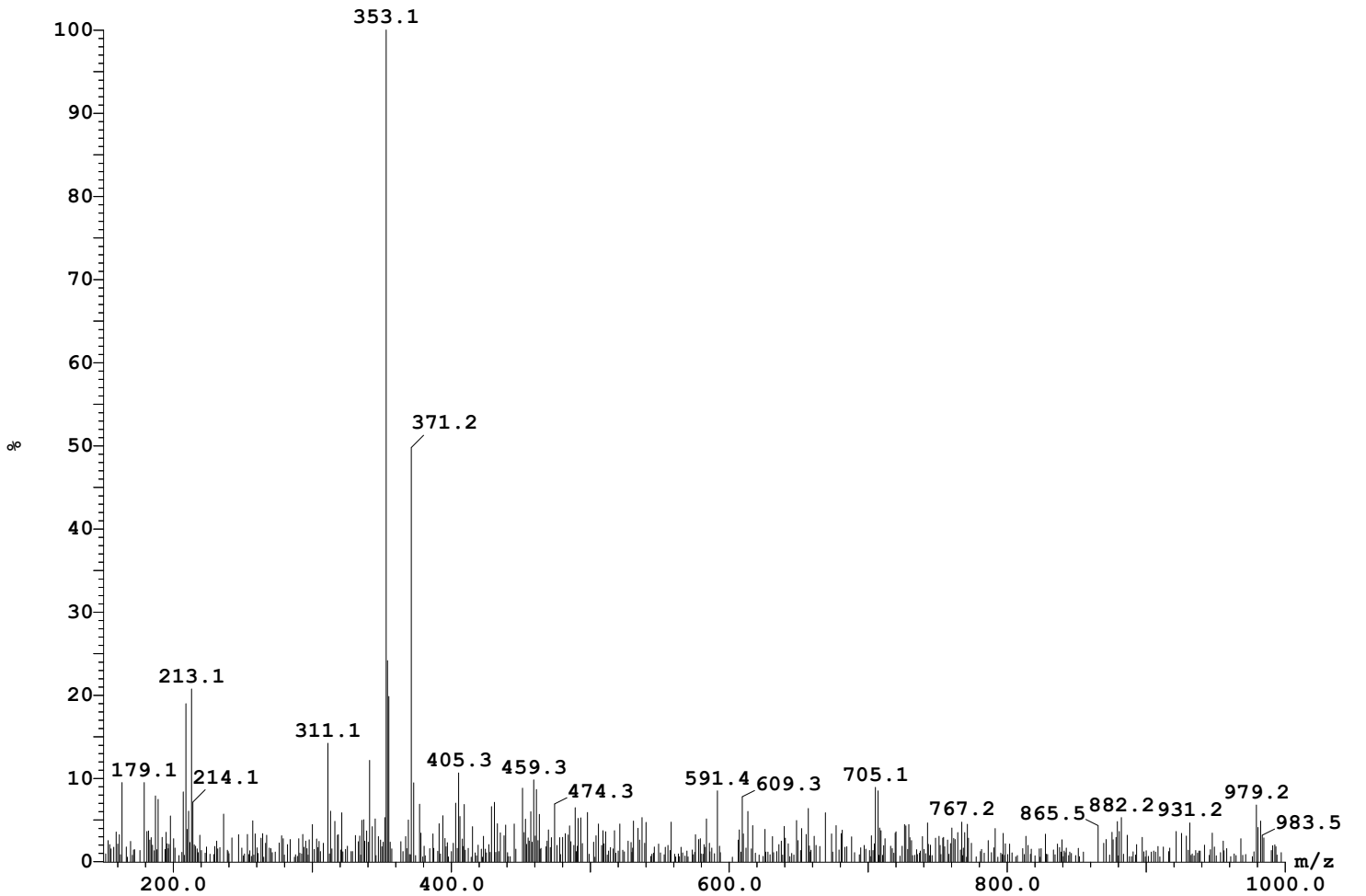
Peak ID	Compound	Time
8		2.54
8: (Time: 2.59) Combine (120:178- (112:113+185:186))		

2:MS2 ES-
9.2e+003

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Sample Report (continued):

Peak ID	Compound	Time	
9		3.31	
9: (Time: 3.31) Combine (162:220-(154:155+227:228))			
			2:MS2 ES- 1.2e+004



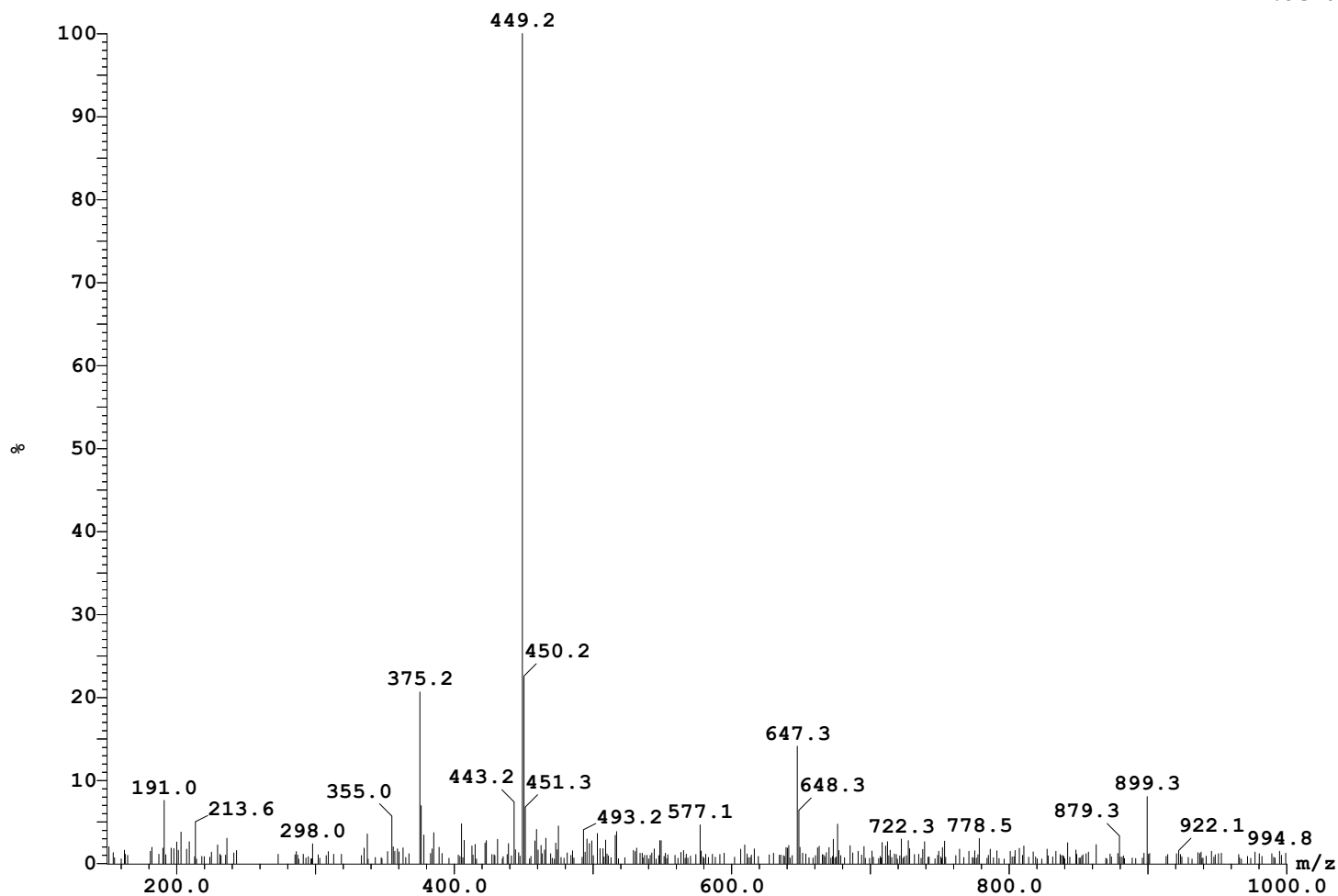
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Sample Report (continued):

Peak ID	Compound	Time
10		4.08

10: (Time: 4.08) Combine (206:264-(198:199+271:272))

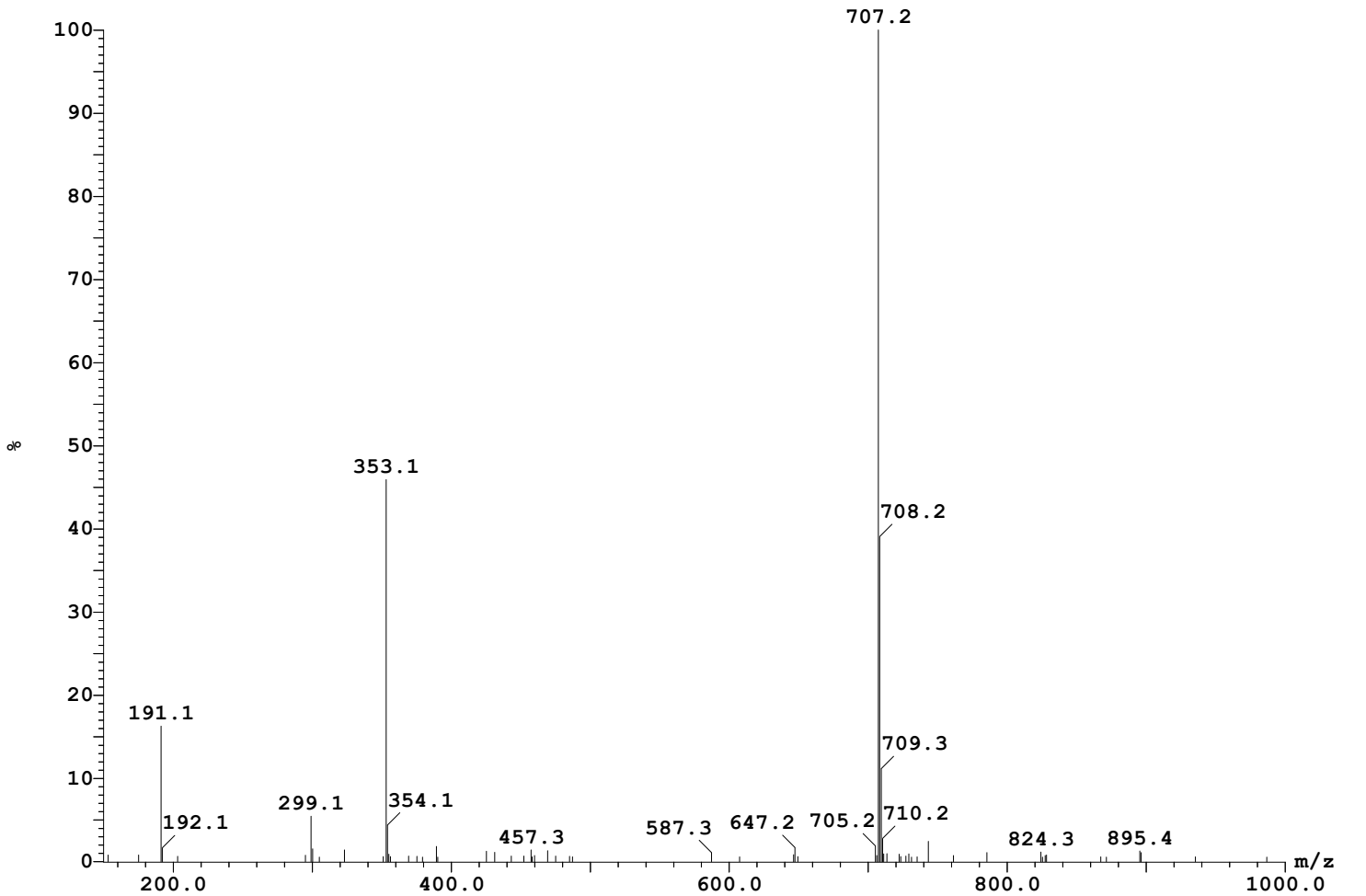
2:MS2 ES-
2.9e+004



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Sample Report (continued):

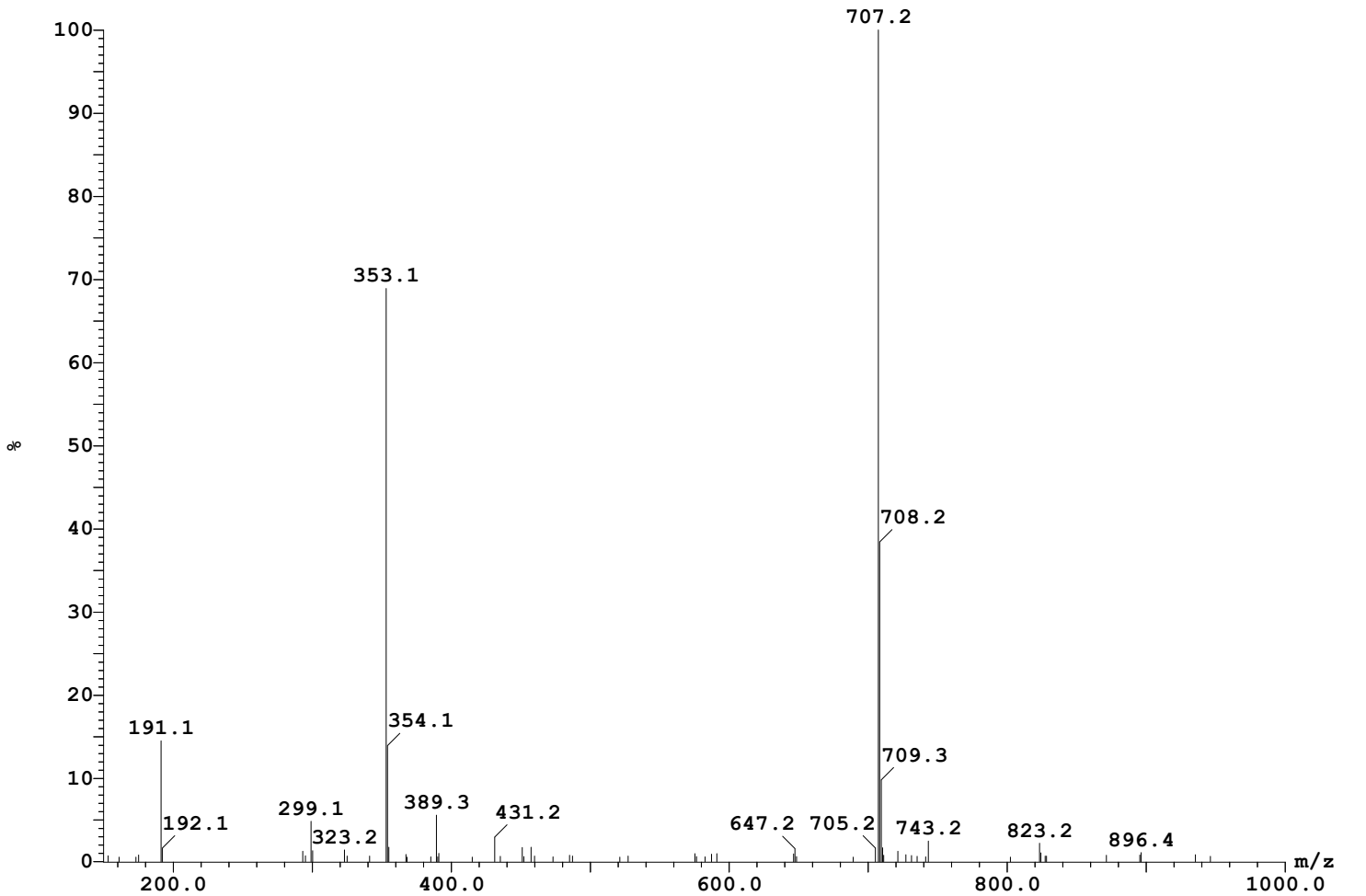
Peak ID	Compound	Time	
11		4.74	
11: (Time: 4.74) Combine (244:302-(236:237+309:310))			
			2:MS2 ES- 1.8e+005



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Sample Report (continued):

Peak ID	Compound	Time	
12		4.99	
12: (Time: 4.98) Combine (258:316-(250:251+323:324))			
			2:MS2 ES- 2.1e+005



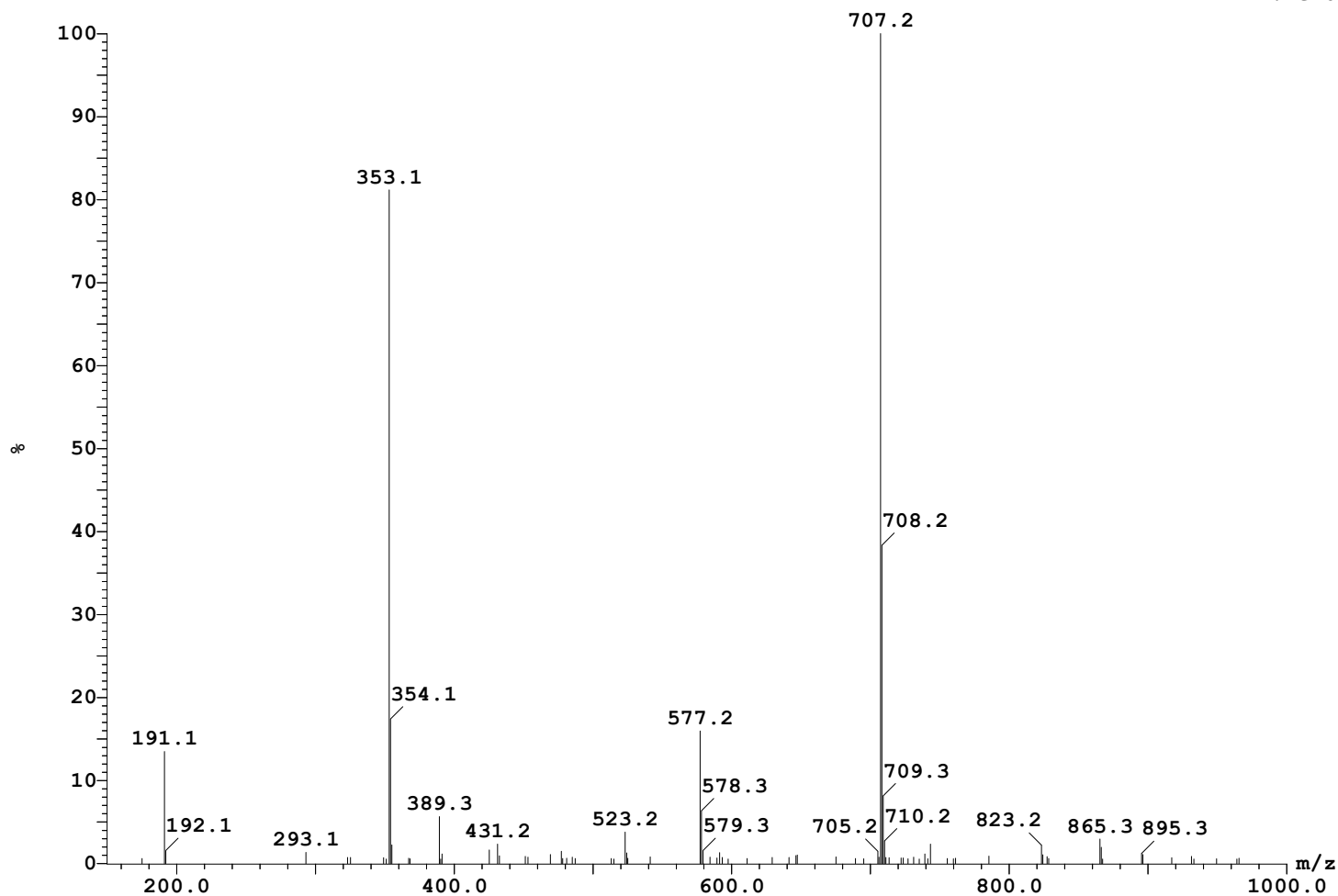
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Sample Report (continued):

Peak ID	Compound	Time
13		5.30

13: (Time: 5.31) Combine (277:335-(269:270+342:343))

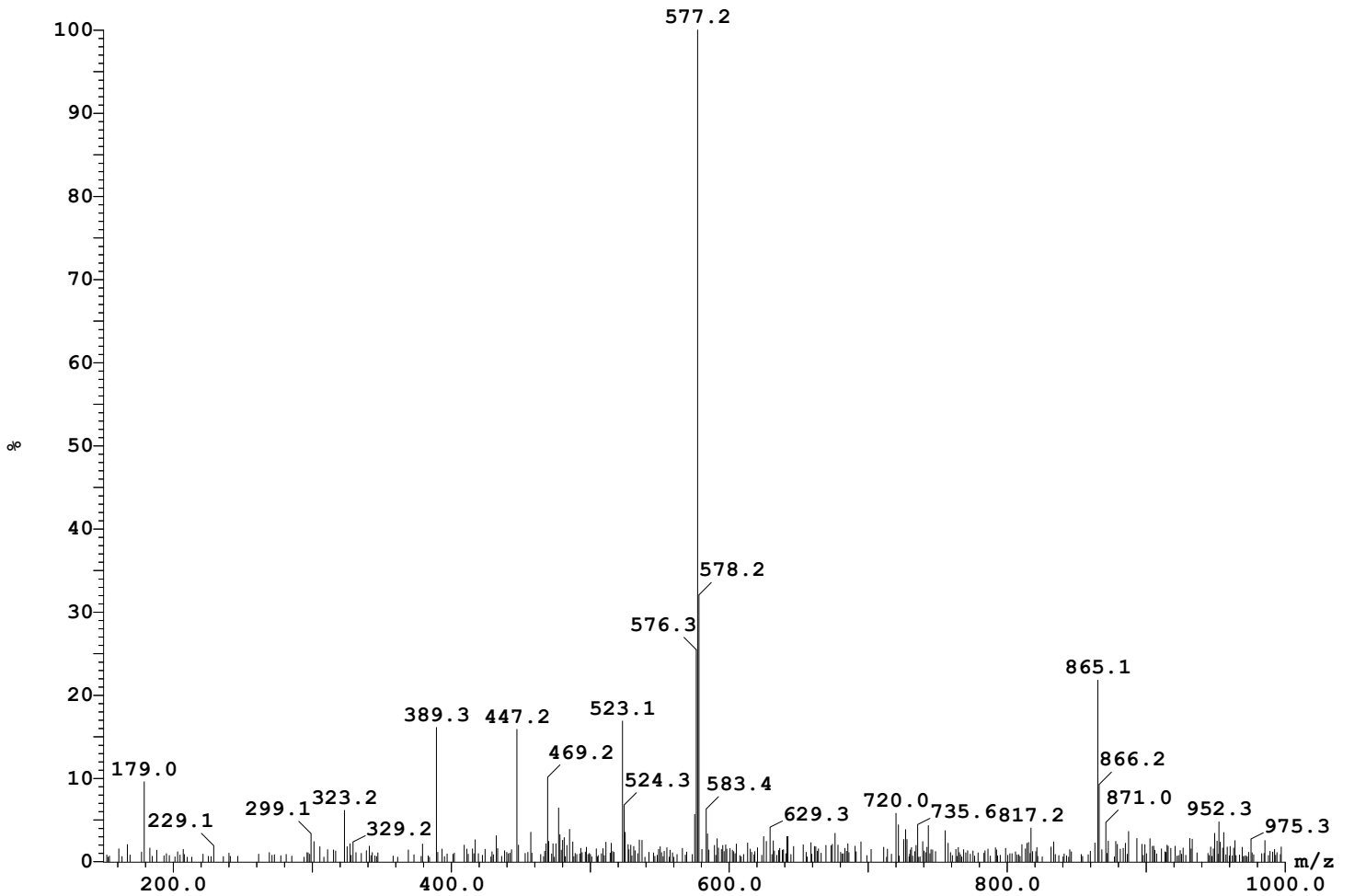
2:MS2 ES-
2.1e+005



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Sample Report (continued):

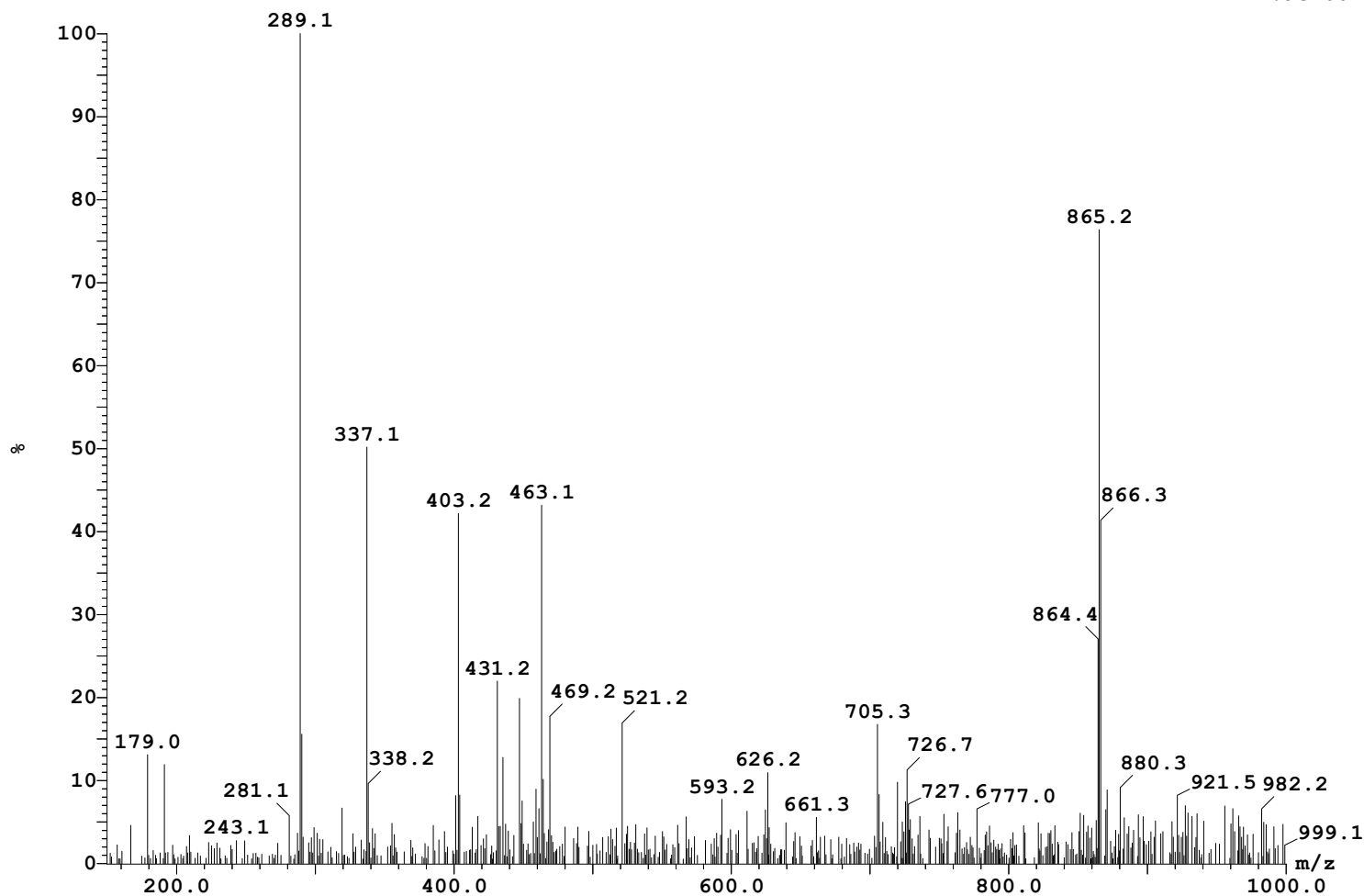
Peak ID	Compound	Time	
16		5.70	
16: (Time: 5.71) Combine (300:358-(292:293+365:366))			
			2:MS2 ES- 4.7e+004



Sample Report (continued):

Peak ID Compound Time
17 6.31
17: (Time: 6.33) Combine (336:394-(328:329+401:402))

2:MS2 ES-
2.9e+004



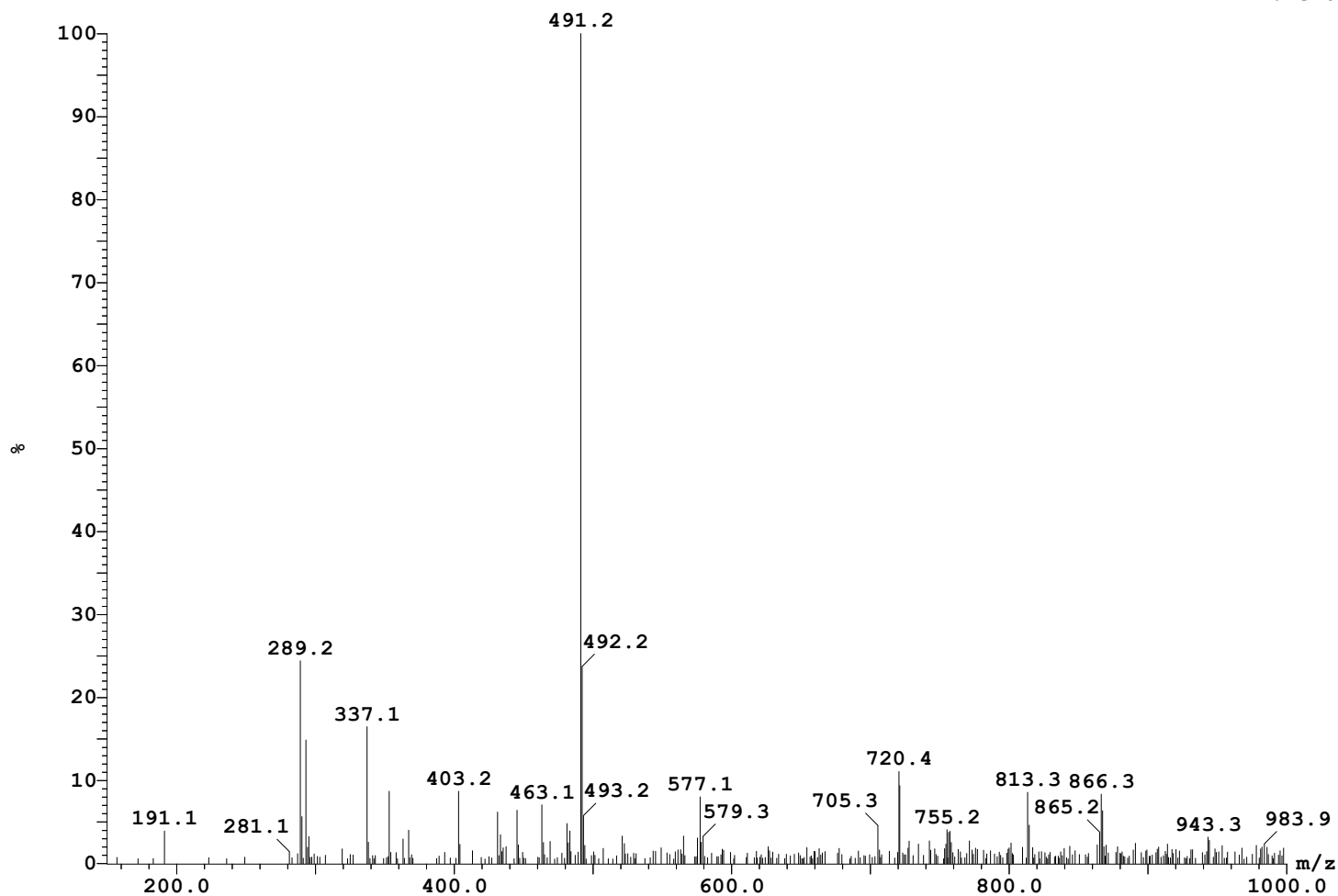
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Sample Report (continued):

Peak ID	Compound	Time
19		6.65

19: (Time: 6.65) Combine (354:412-(346:347+419:420))

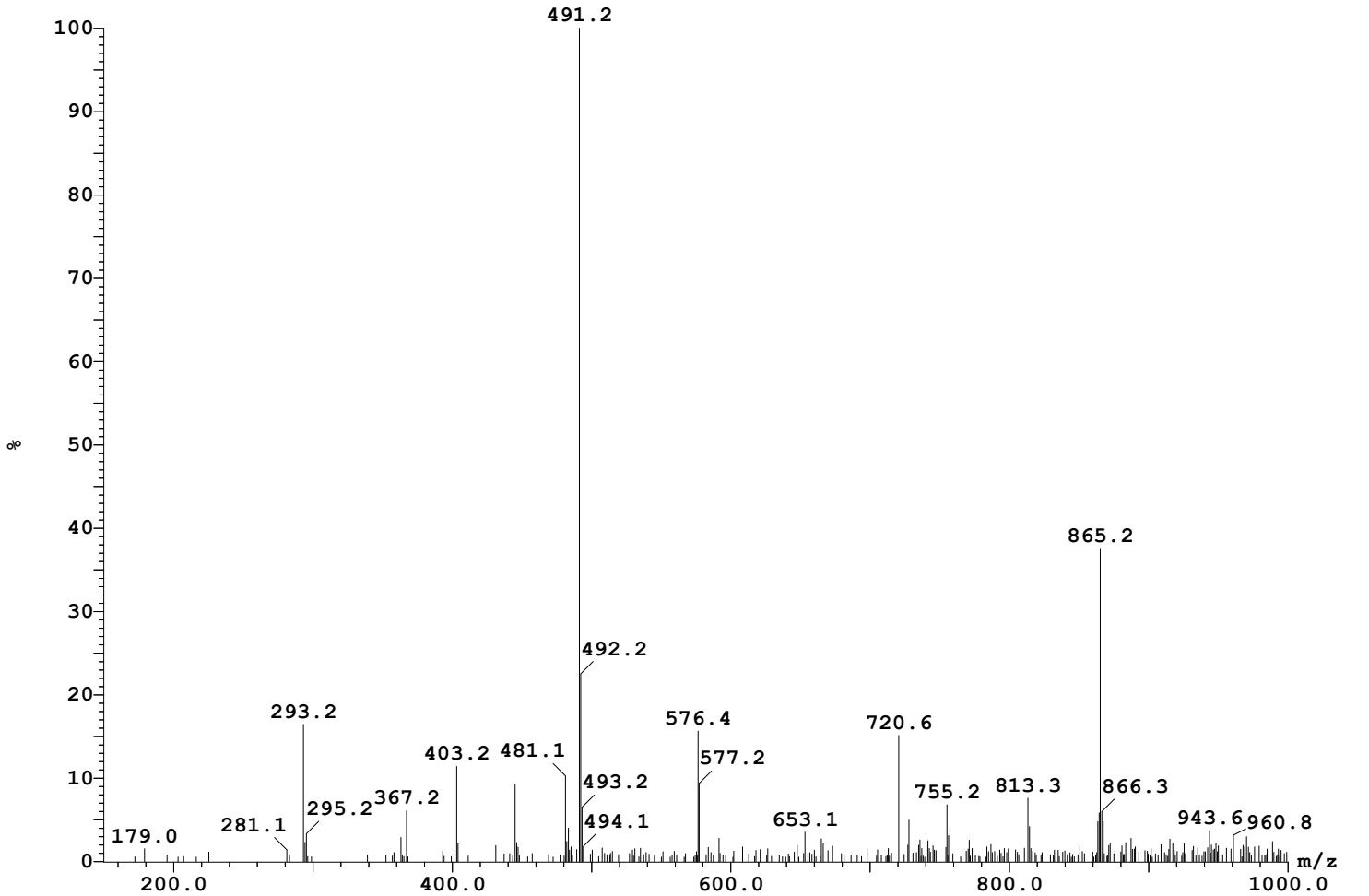
2:MS2 ES-
1.1e+005



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Sample Report (continued):

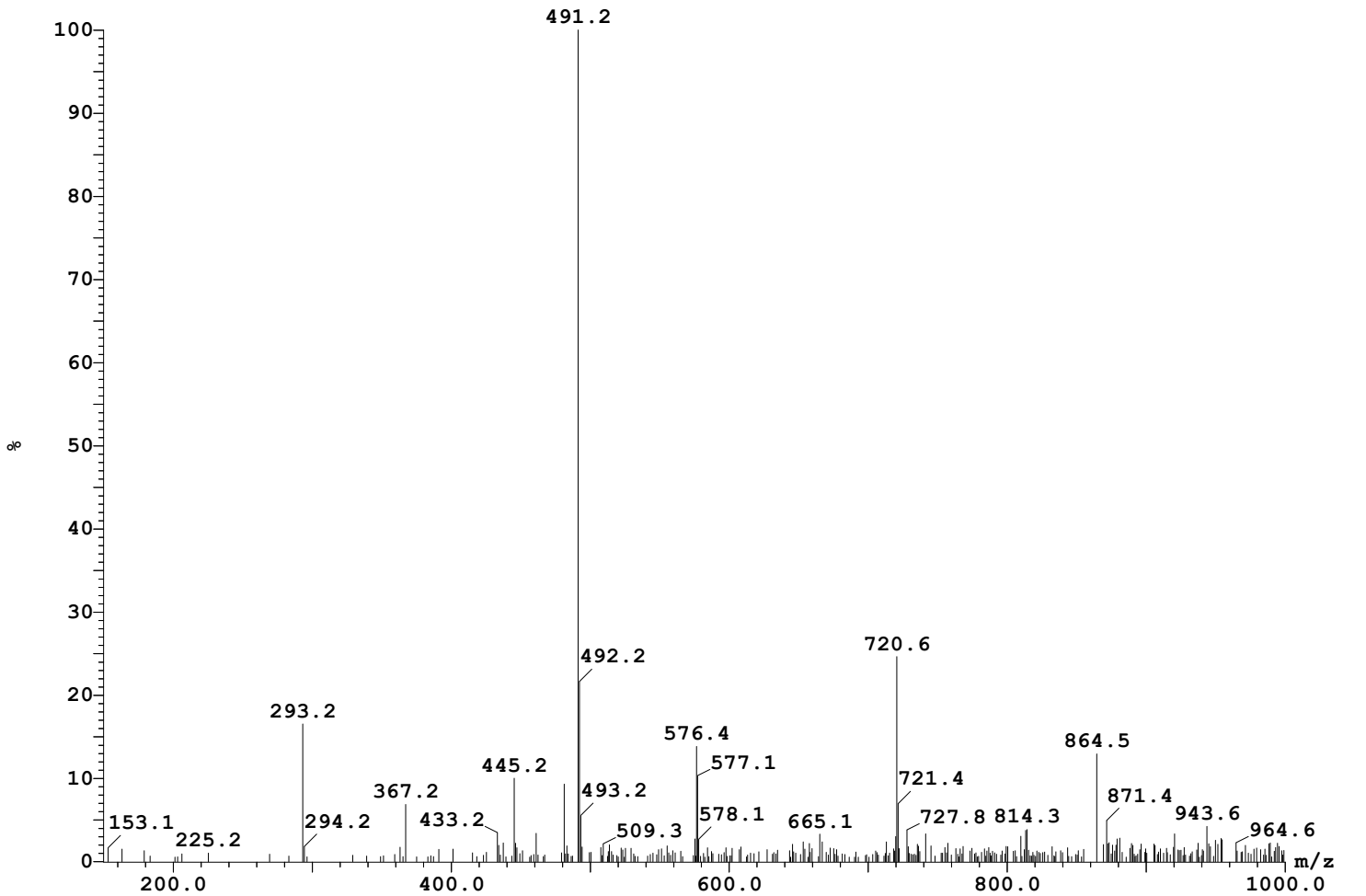
Peak ID	Compound	Time	
21		7.02	
21: (Time: 7.01) Combine (375:433-(367:368+440:441))			
			2:MS2 ES- 1.1e+005



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Sample Report (continued):

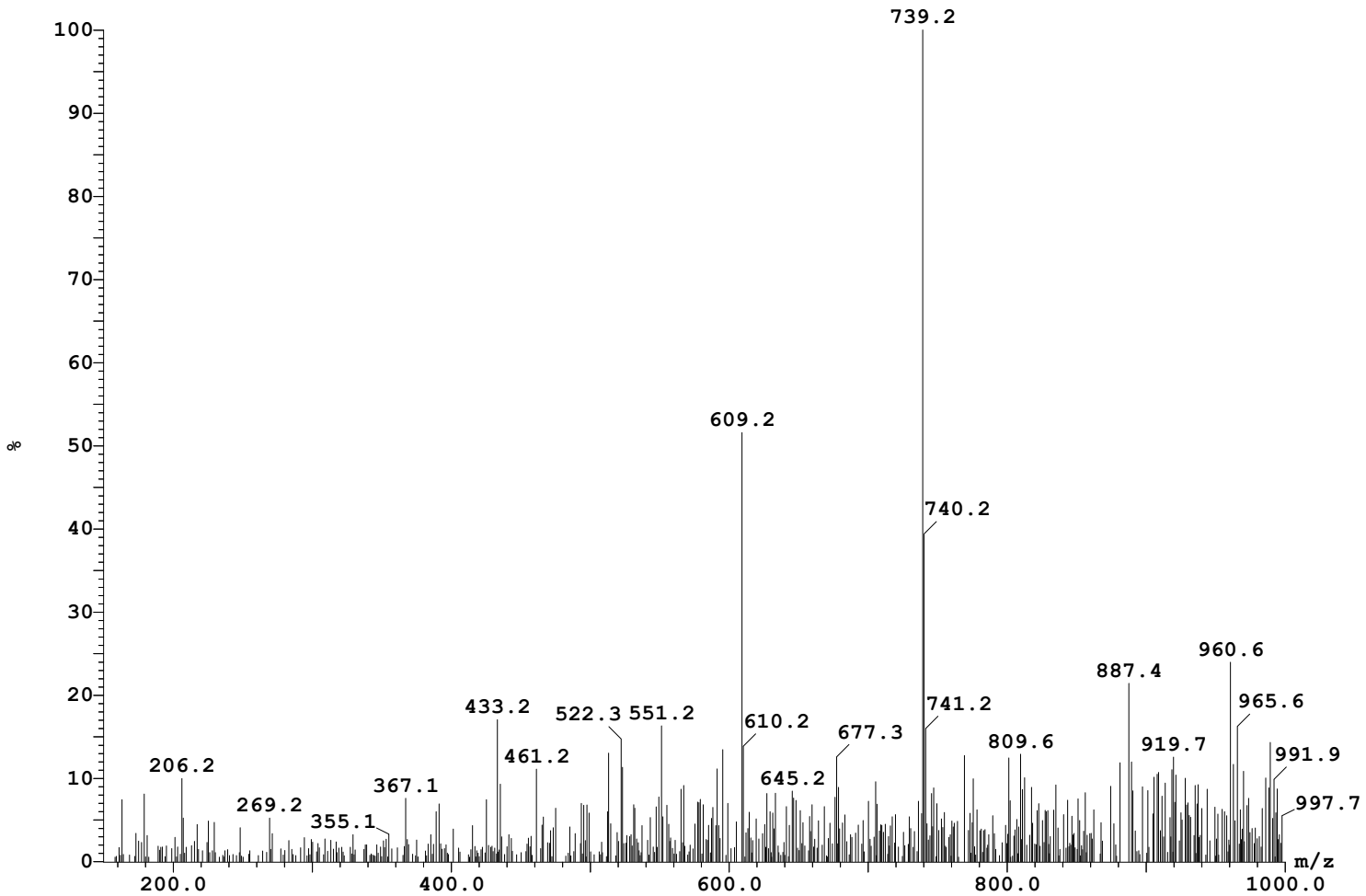
Peak ID	Compound	Time	
23		7.32	
23: (Time: 7.32) Combine (393:451-(385:386+458:459))			
			2:MS2 ES- 1.2e+005



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Sample Report (continued):

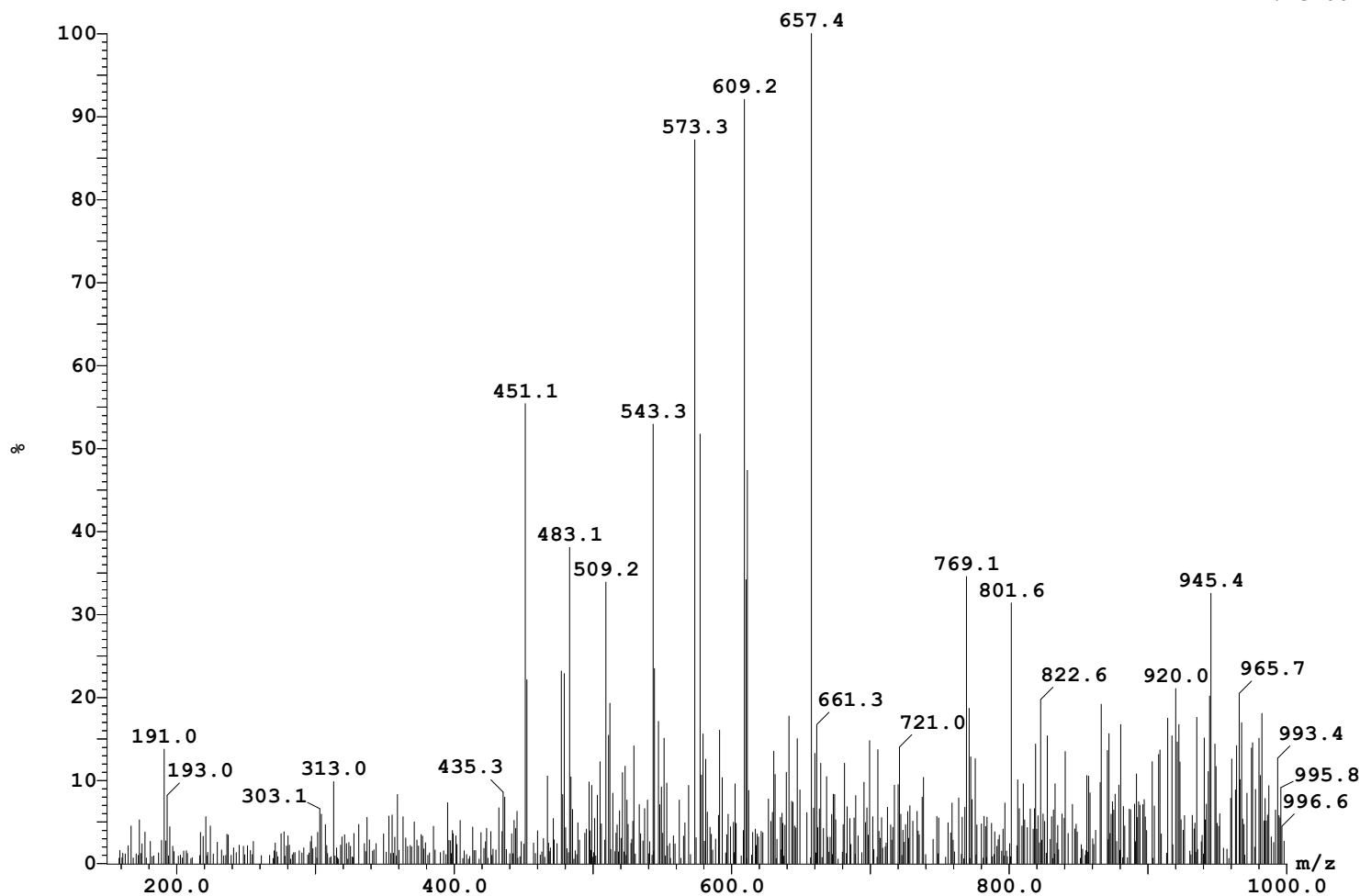
Peak ID	Compound	Time	
25		7.85	
25: (Time: 7.84) Combine (423:481-(415:416+488:489))			
			2:MS2 ES- 2.2e+004



Sample Report (continued):

Peak ID Compound Time
28 8.43
28: (Time: 8.43) Combine (457:515- (449:450+522:523))

2:MS2 ES-
1.4e+004

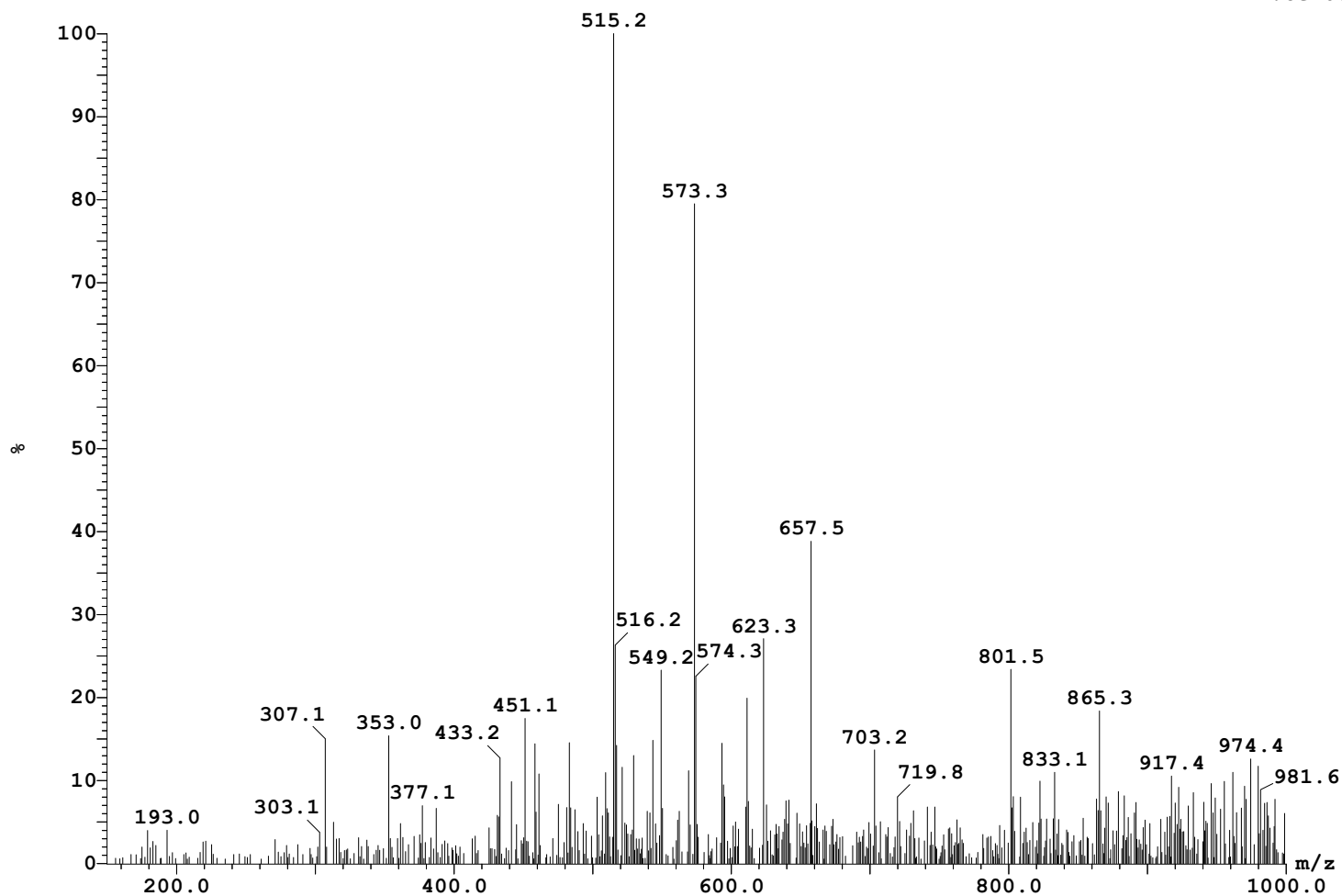


Sample Report (continued):

Peak ID	Compound	Time
29		8.91

29: (Time: 8.90) Combine (484:542-(476:477+549:550))

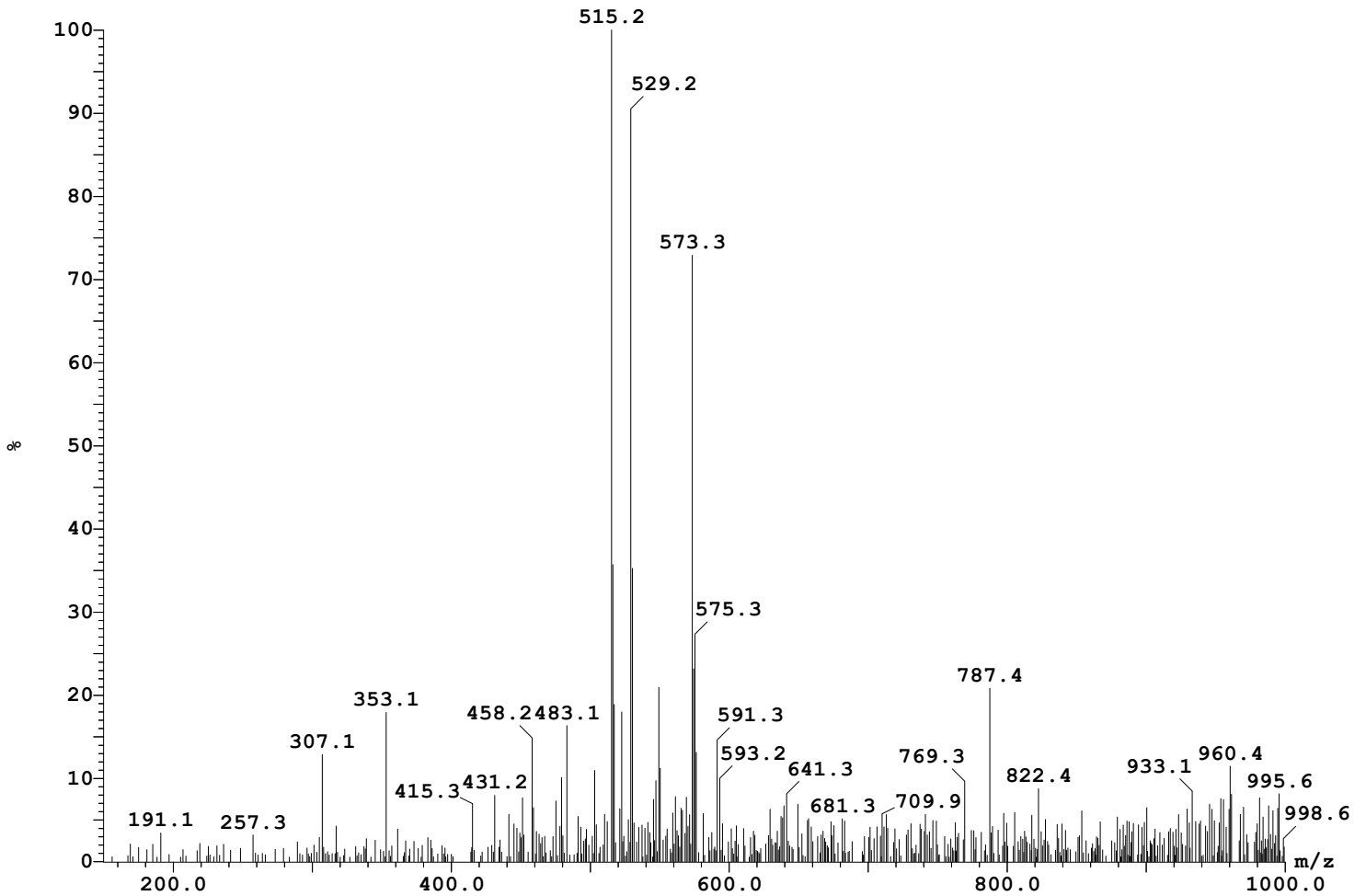
2:MS2 ES-
2.6e+004



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Sample Report (continued):

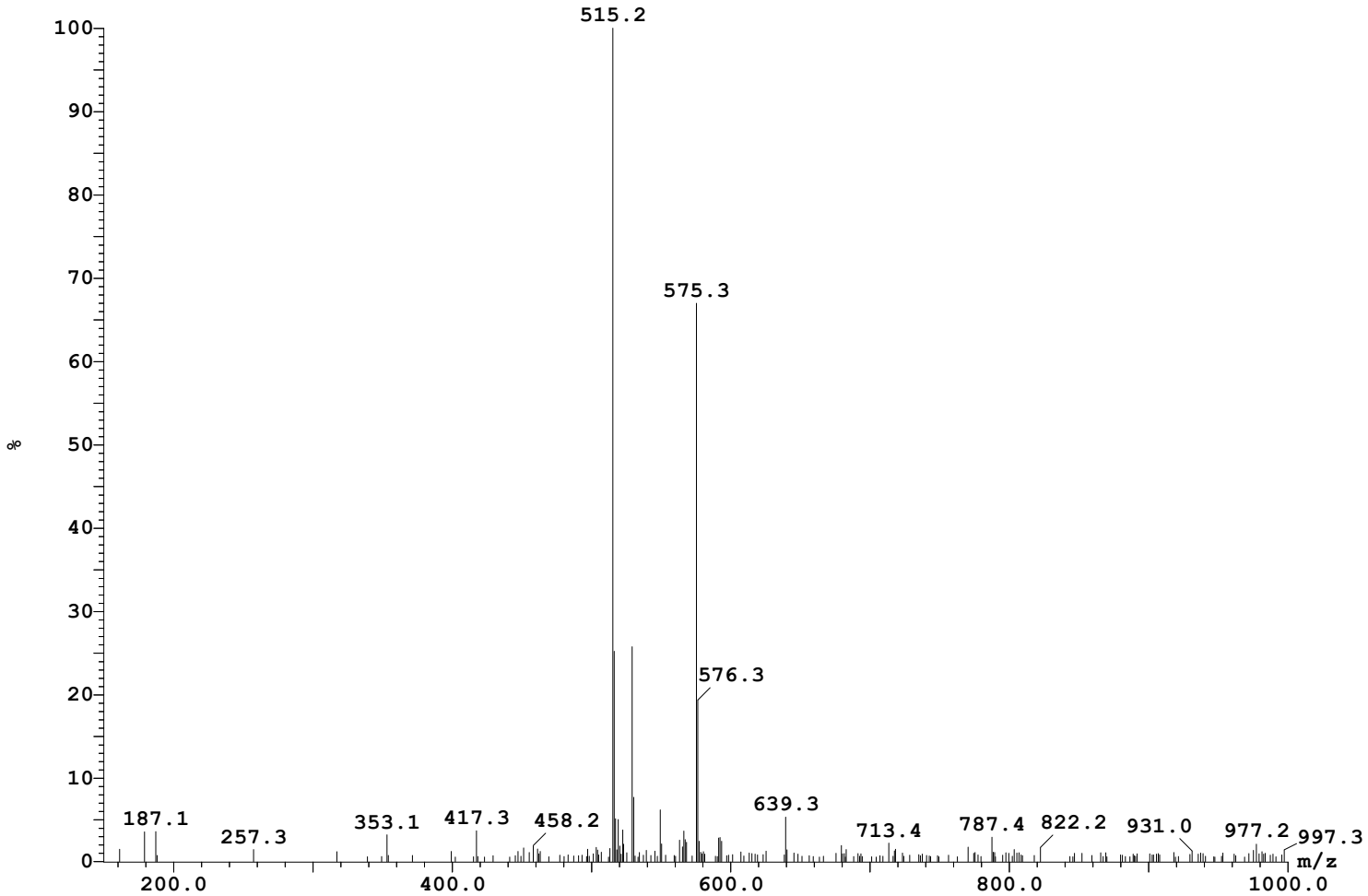
Peak ID	Compound	Time	
31		9.29	
31: (Time: 9.29) Combine (506:564-(498:499+571:572))			
			2:MS2 ES- 2.9e+004



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Sample Report (continued):

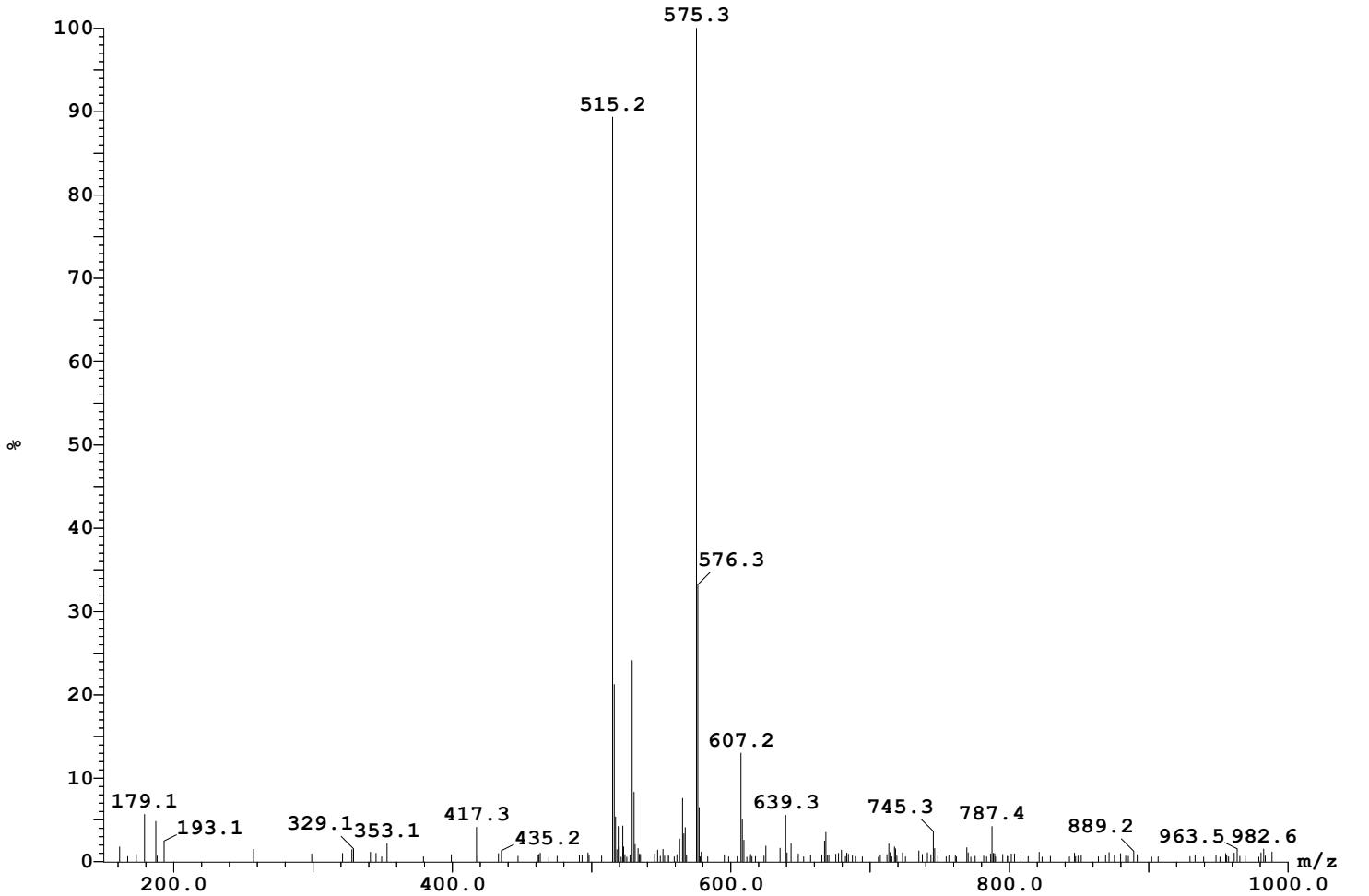
Peak ID	Compound	Time	
33		9.74	
33: (Time: 9.79) Combine (535:593-(527:528+600:601))			
			2:MS2 ES-
			1.4e+005



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Sample Report (continued):

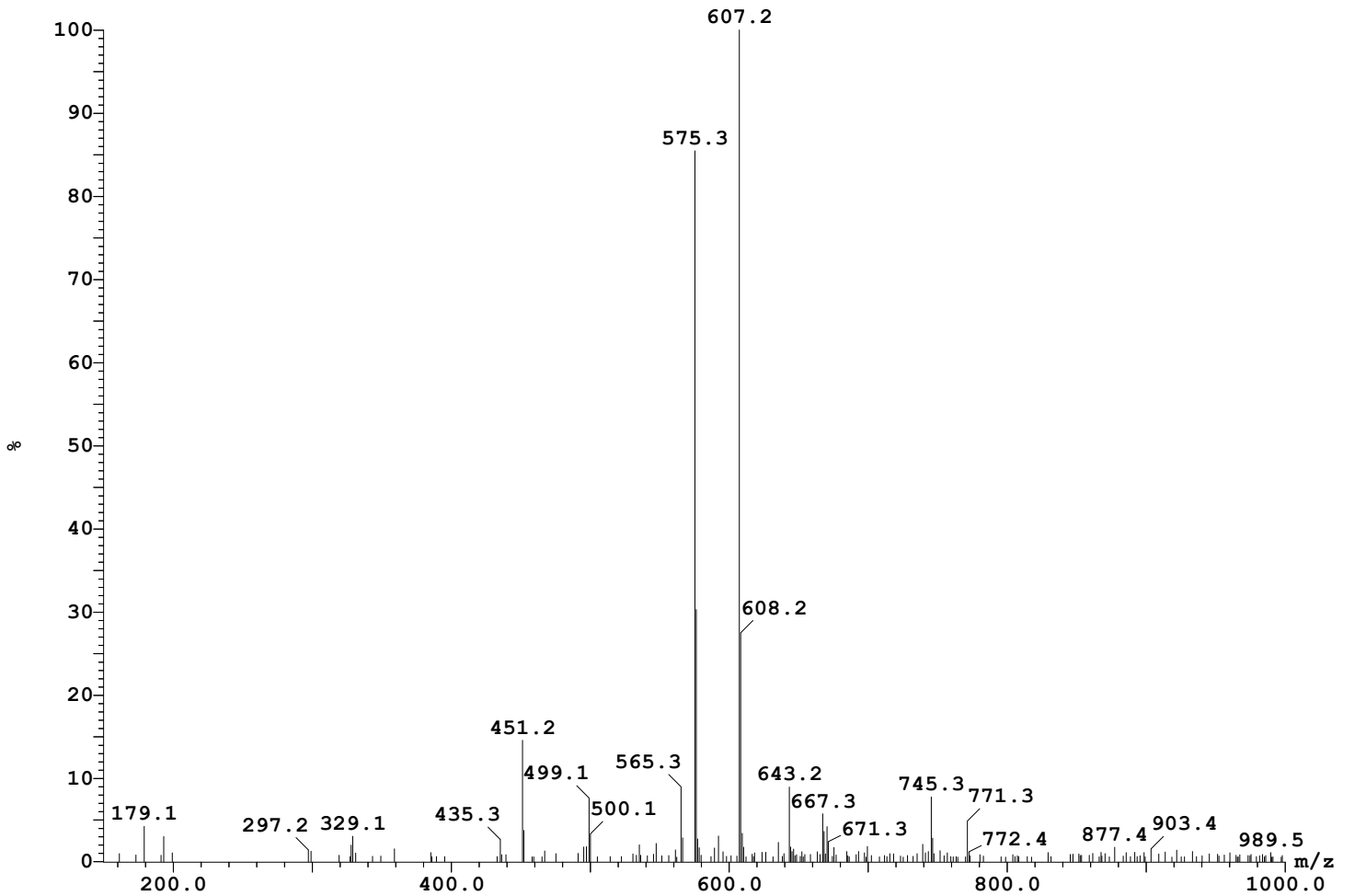
Peak ID	Compound	Time	
37		10.23	
37: (Time: 10.20) Combine (559:617-(551:552+624:625))			
			2:MS2 ES- 1.5e+005



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Sample Report (continued):

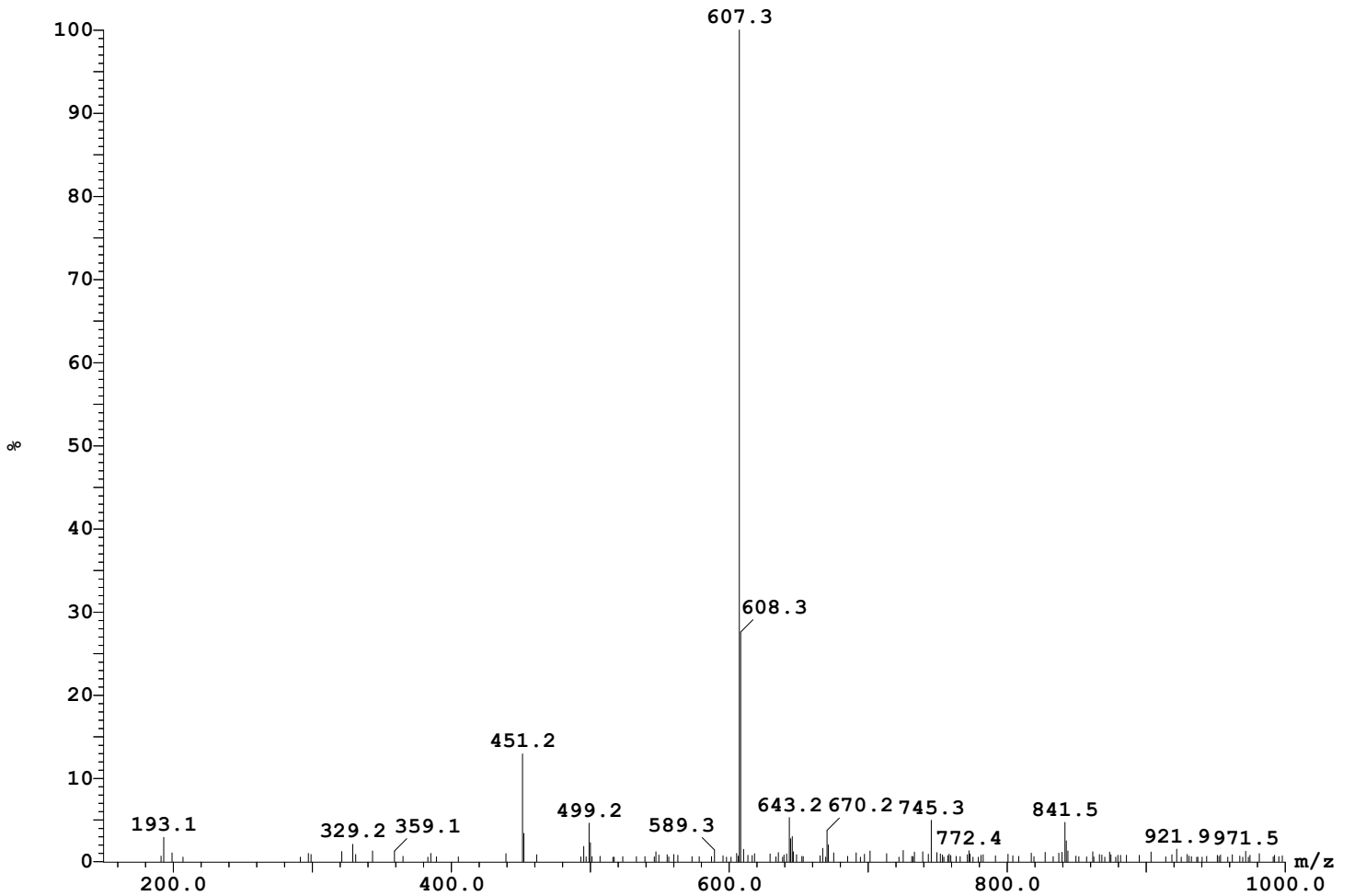
Peak ID	Compound	Time	
41		10.69	
41: (Time: 10.69) Combine (587:645-(579:580+652:653))			
			2:MS2 ES- 1.2e+005



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Sample Report (continued):

Peak ID	Compound	Time	
43		11.03	
43: (Time: 11.04) Combine (607:665- (599:600+672:673))			
			2:MS2 ES- 1.3e+005



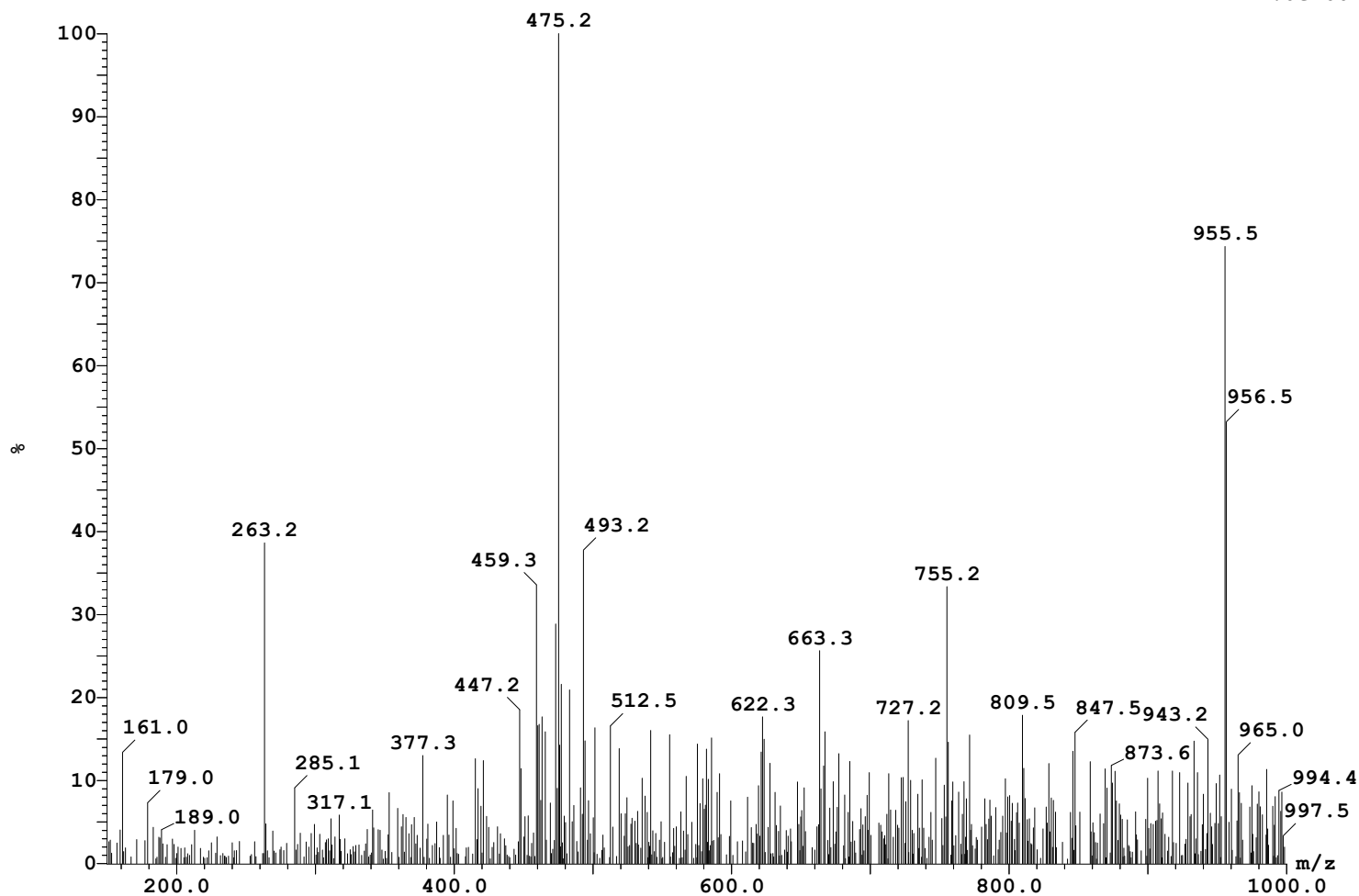
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Sample Report (continued):

Peak ID	Compound	Time
46		11.94

46: (Time: 11.94) Combine (659:717- (651:652+724:725))

2:MS2 ES-
1.0e+004



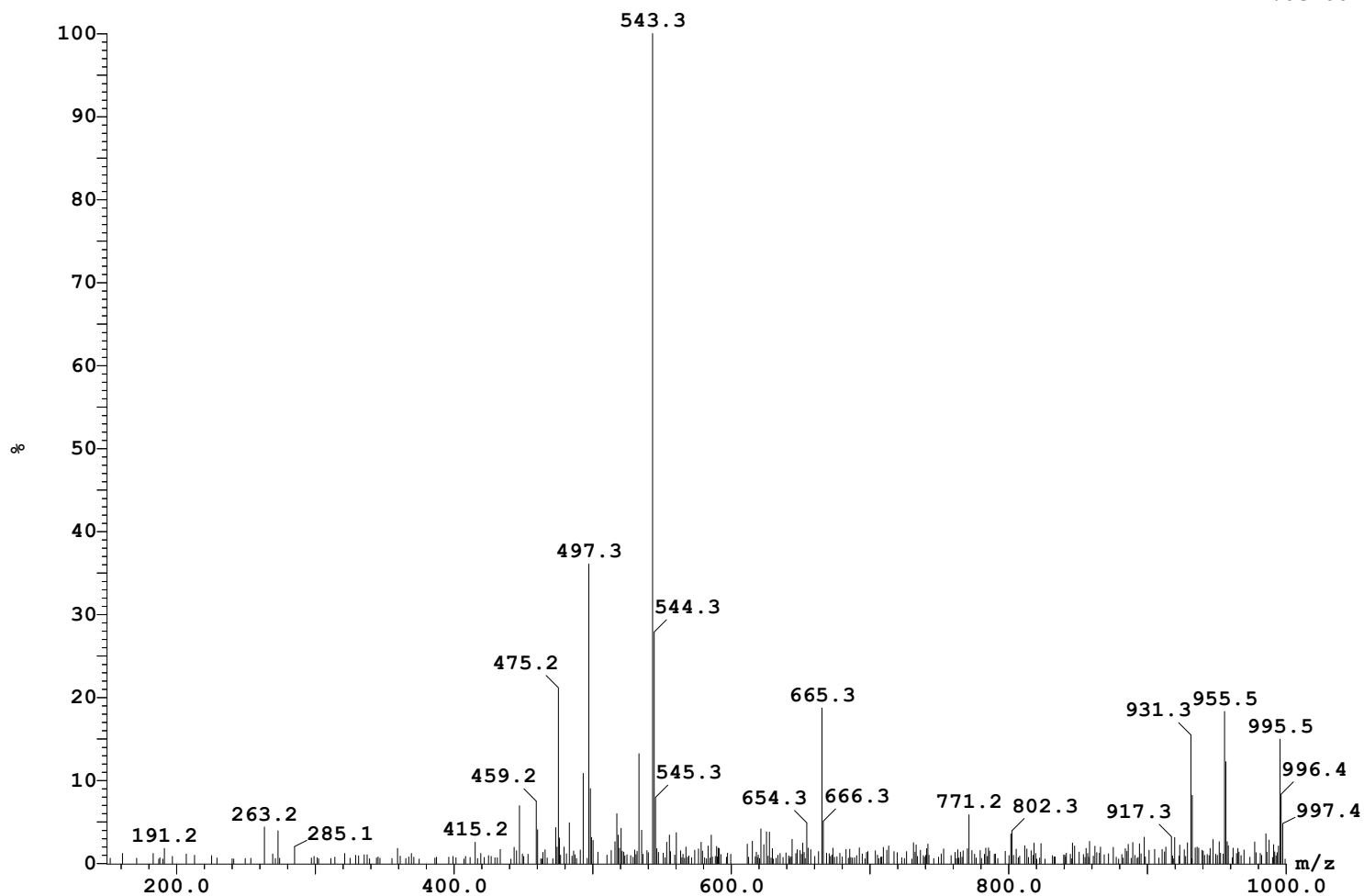
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Sample Report (continued):

Peak ID	Compound	Time
48		12.34

48: (Time: 12.34) Combine (682:740- (674:675+747:748))

2:MS2 ES-
4.8e+004



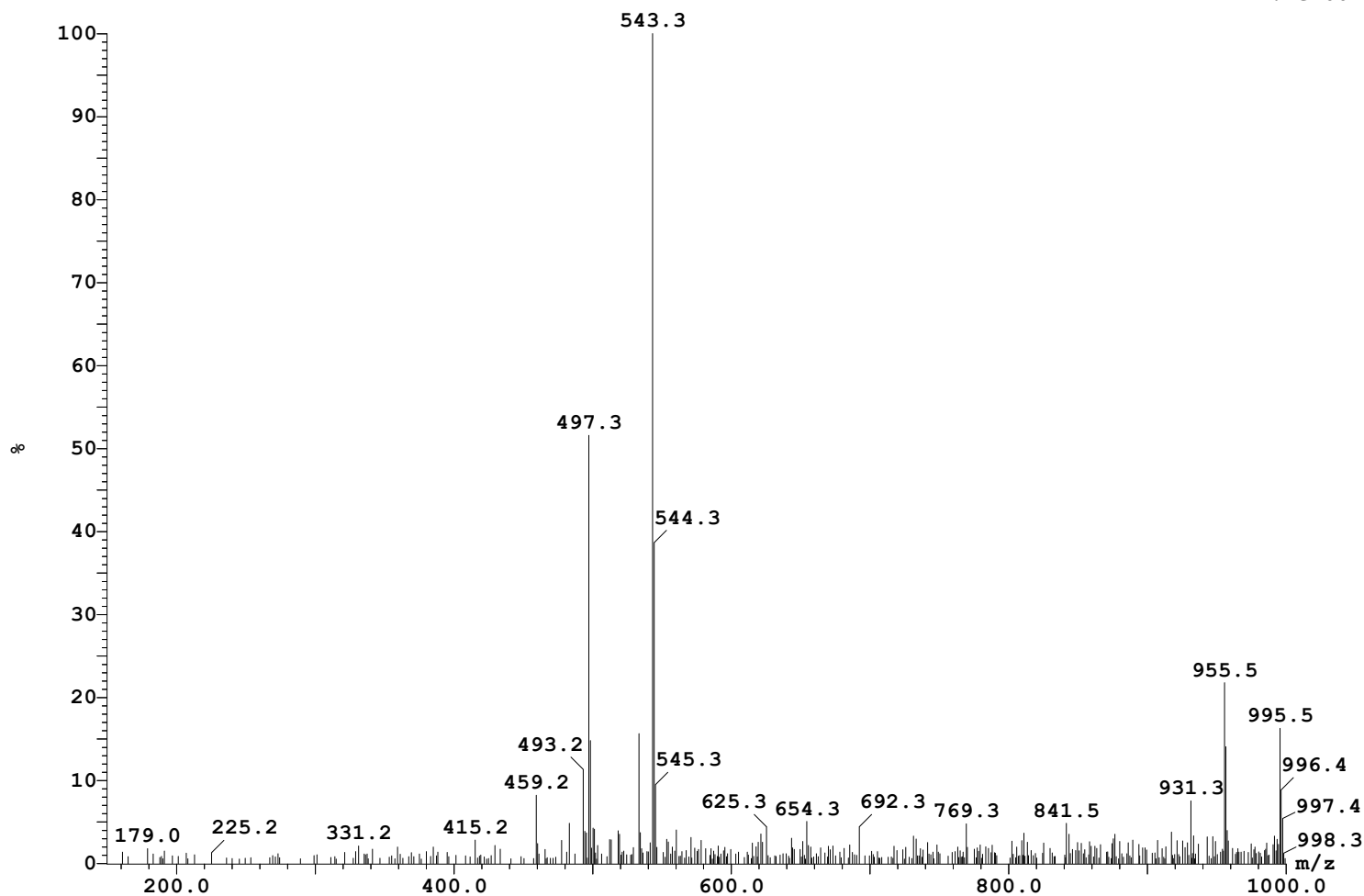
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Sample Report (continued):

Peak ID	Compound	Time
50		12.51

50: (Time: 12.51) Combine (692:750- (684:685+757:758))

2:MS2 ES-
4.4e+004

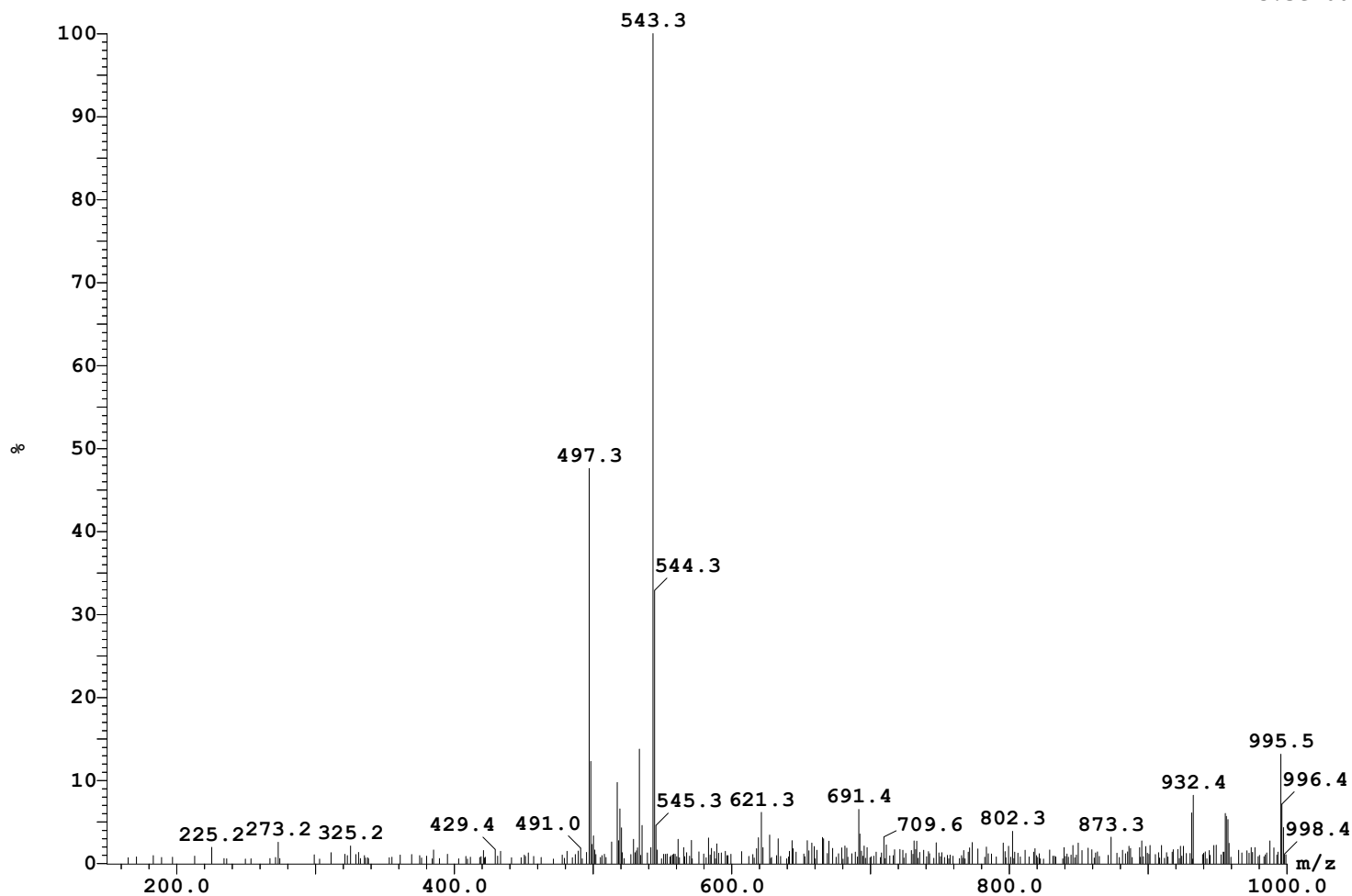


Sample Report (continued):

Peak ID	Compound	Time
51		12.73

51: (Time: 12.72) Combine (704:762- (696:697+769:770))

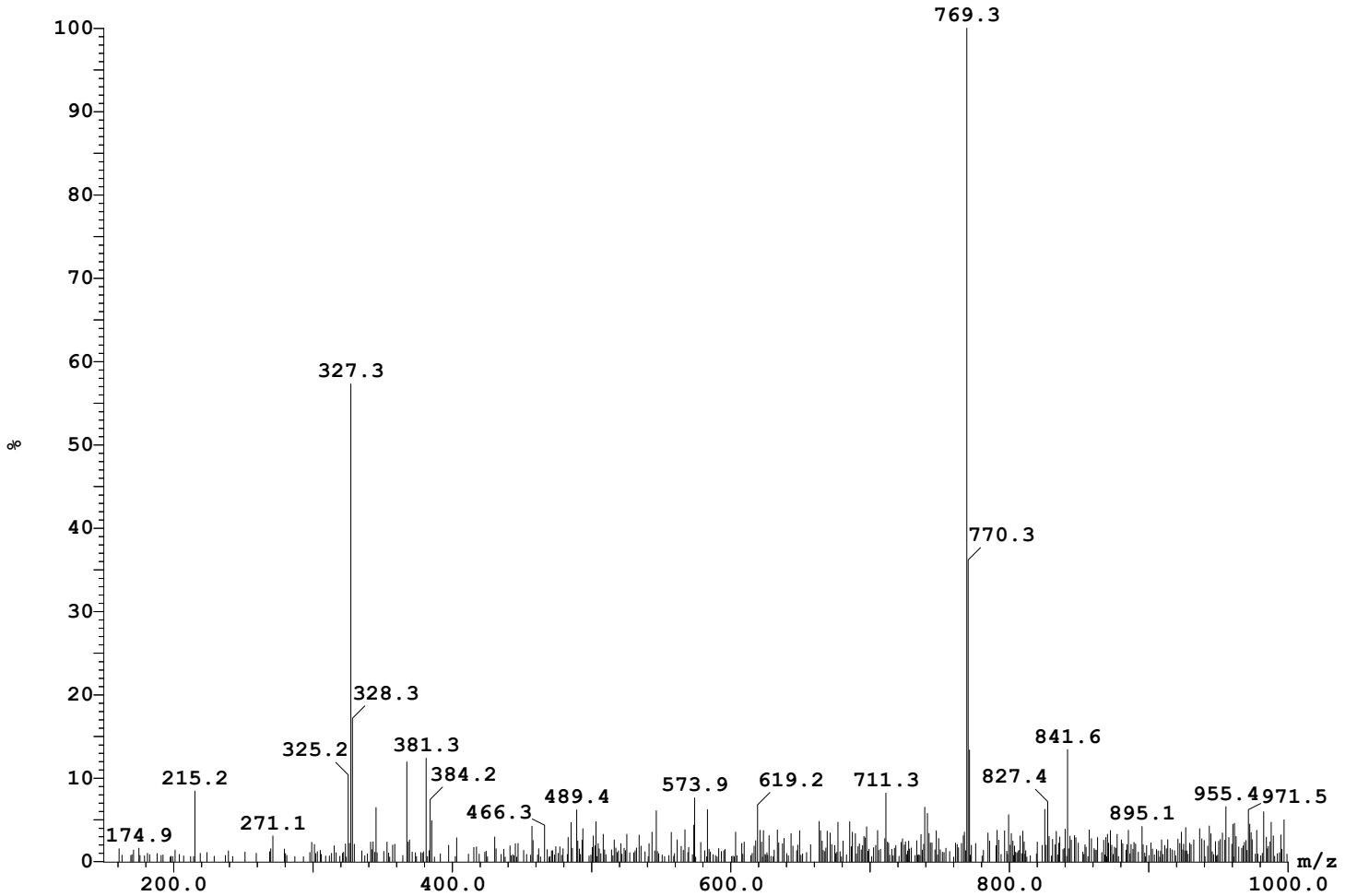
2:MS2 ES-
5.3e+004



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Sample Report (continued):

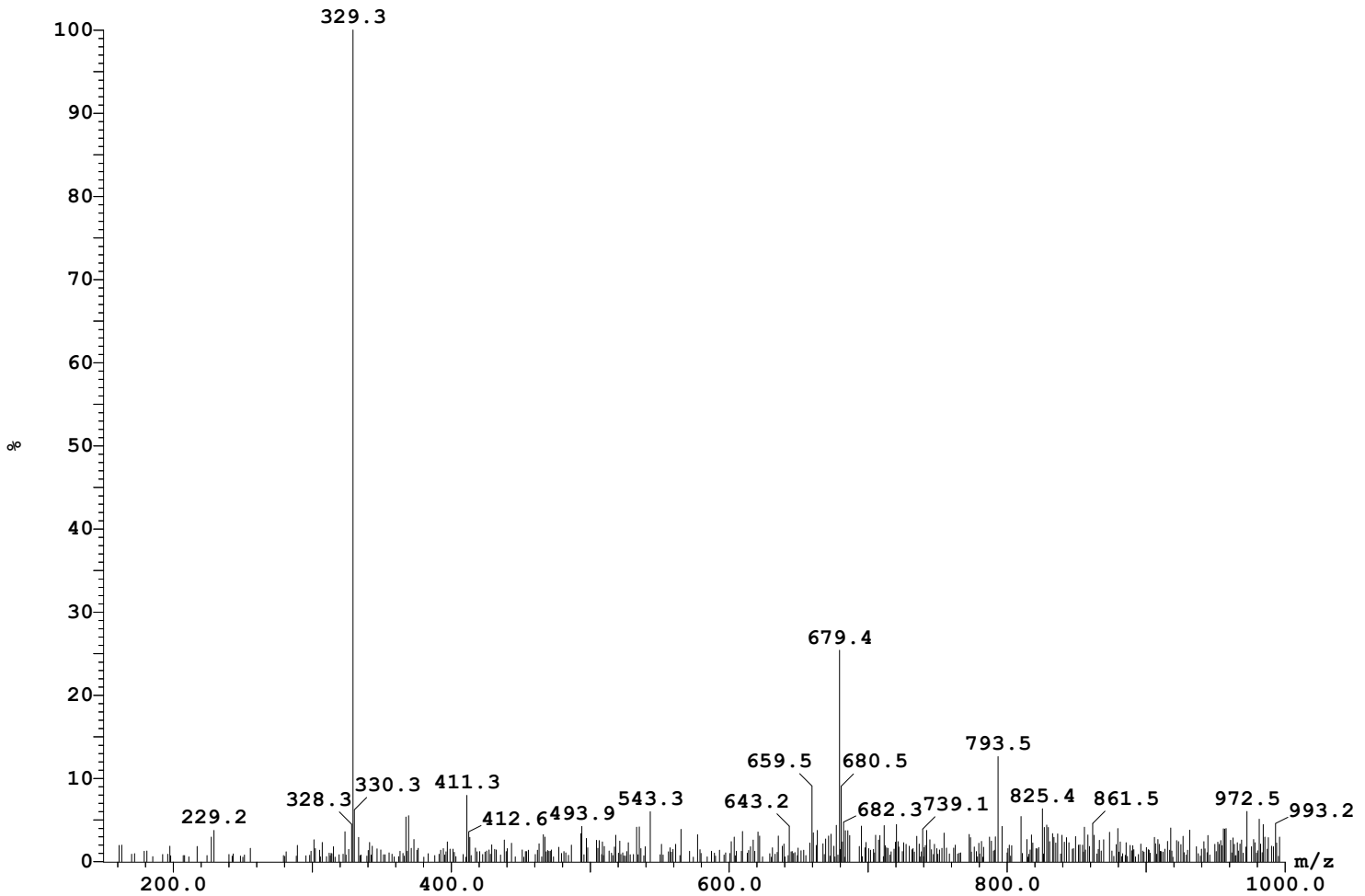
Peak ID	Compound	Time	
52		13.62	
52: (Time: 13.62) Combine (756:814- (748:749+821:822))			
			2:MS2 ES- 3.4e+004



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Sample Report (continued):

Peak ID	Compound	Time	
54		14.29	
54: (Time: 14.27) Combine (793:851- (785:786+858:859))			
			2:MS2 ES- 3.2e+004

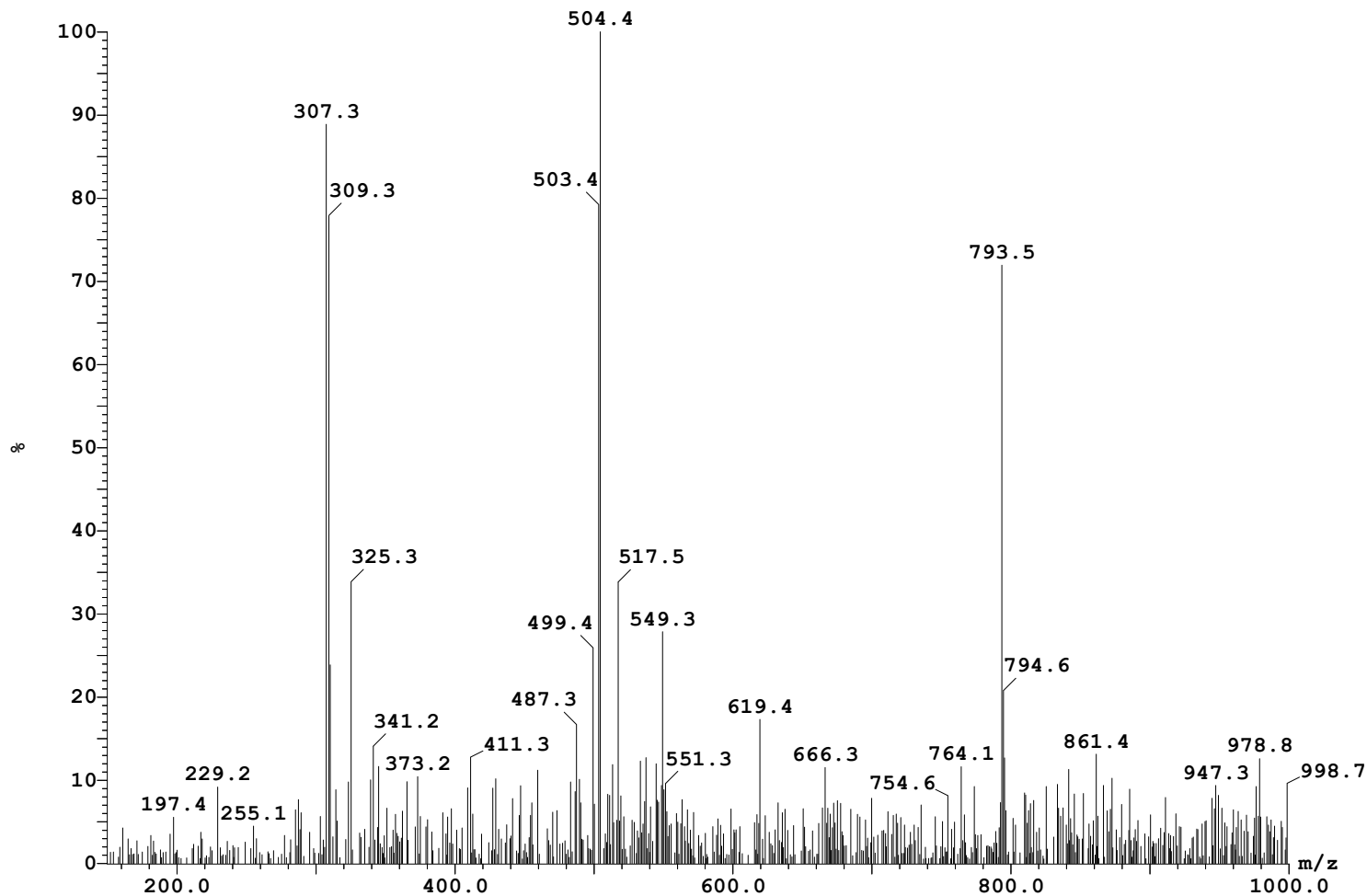


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Sample Report (continued):

Peak ID Compound Time
56
56: (Time: 15.03) Combine (837:895- (829:830+902:903))

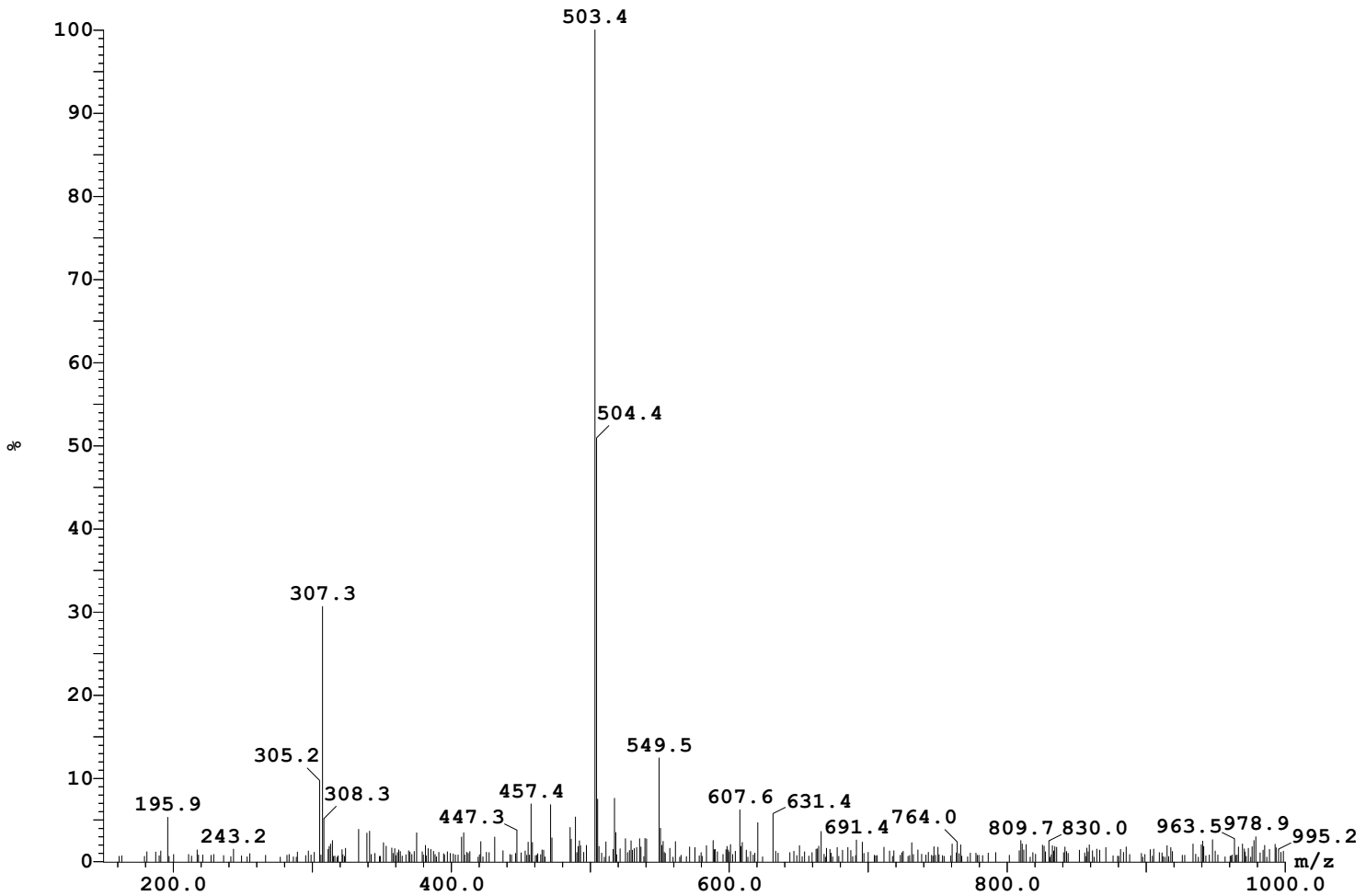
2:MS2 ES-
9.7e+003



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Sample Report (continued):

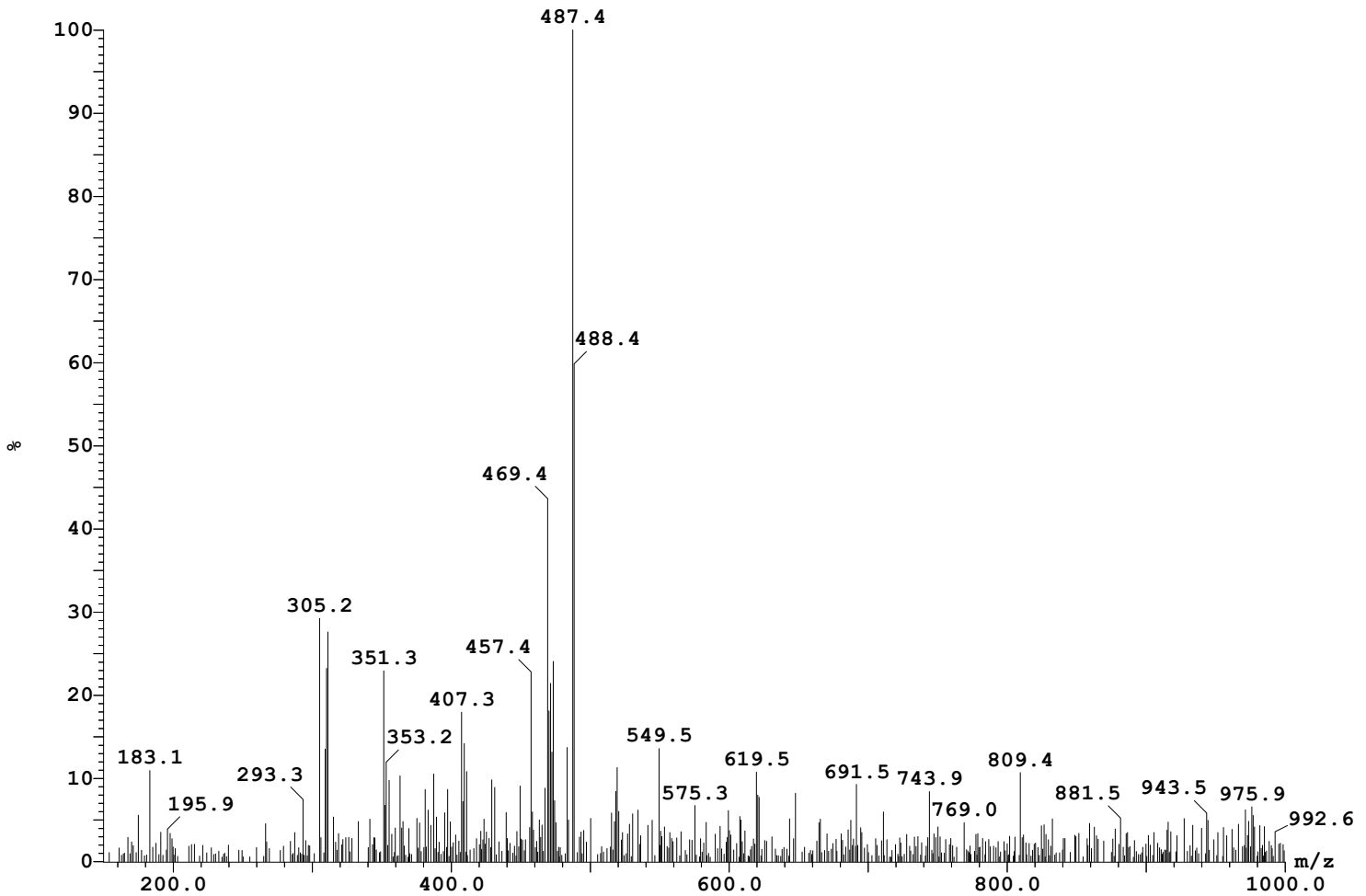
Peak ID	Compound	Time	
58		15.53	
58: (Time: 15.53) Combine (866:924-(858:859+931:932))			
			2:MS2 ES- 3.7e+004



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Sample Report (continued):

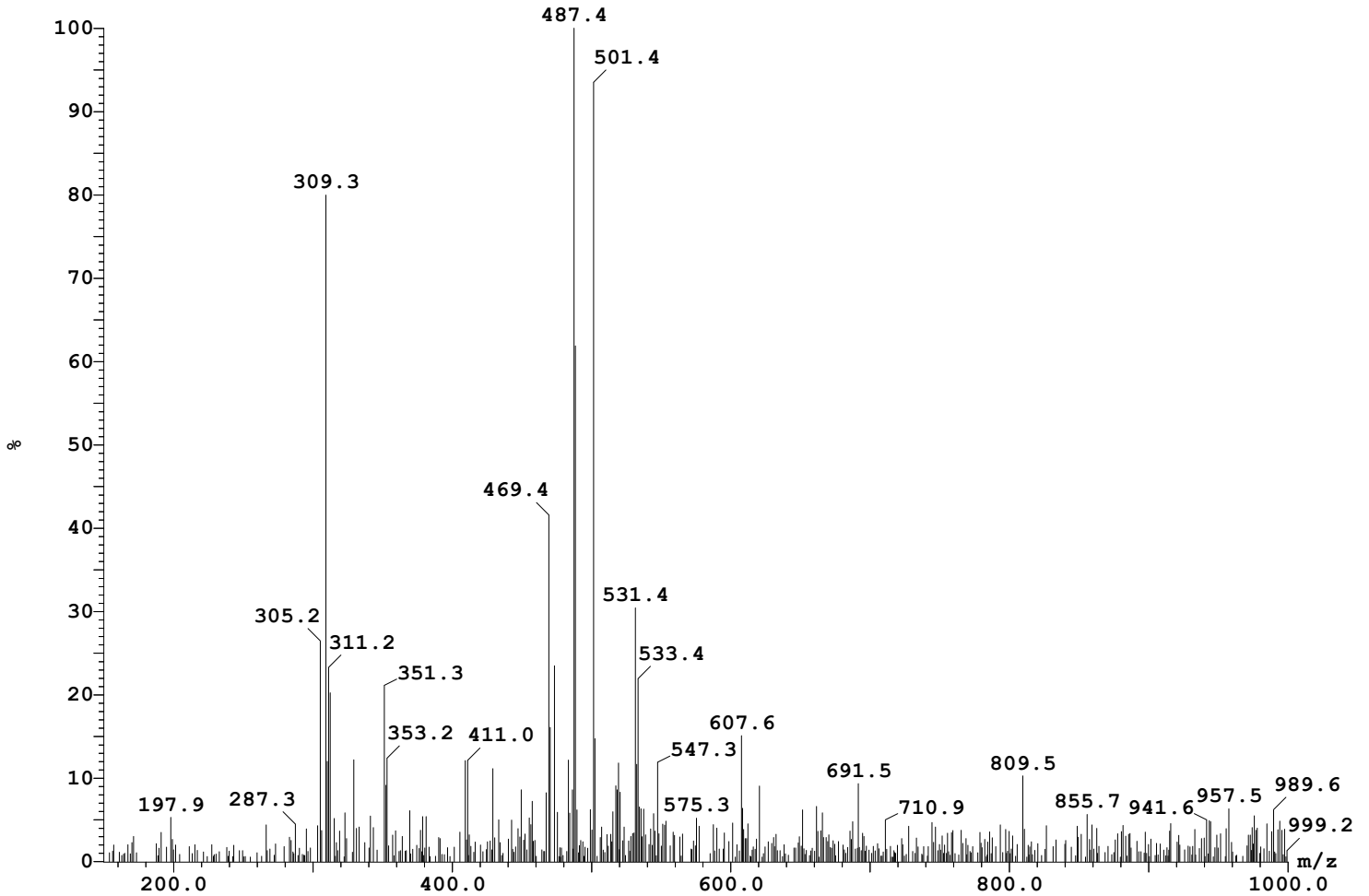
Peak ID	Compound	Time	
60		16.11	
60: (Time: 16.11) Combine (899:957-(891:892+964:965))			
			2:MS2 ES- 1.4e+004



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Sample Report (continued):

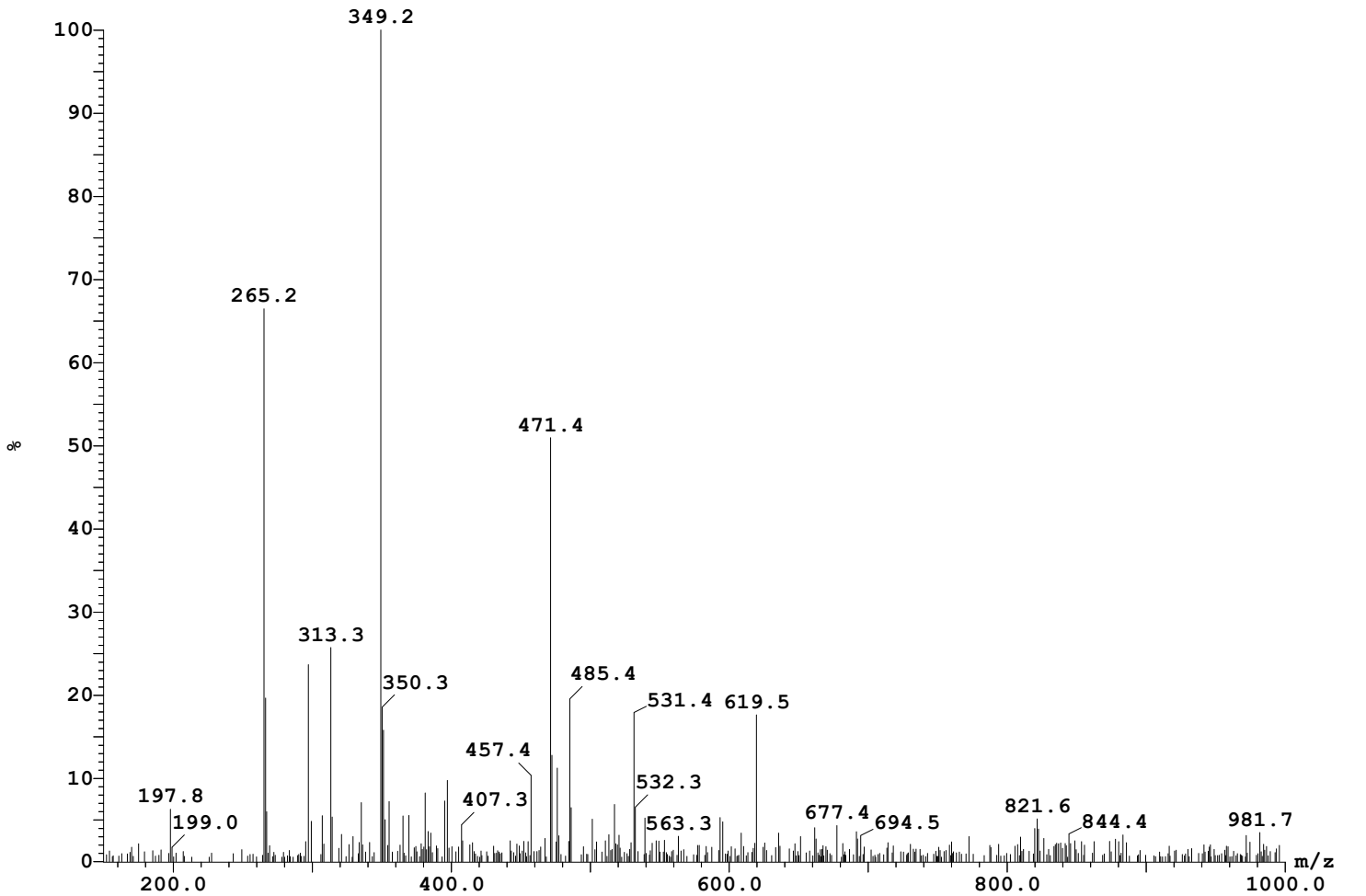
Peak ID	Compound	Time	
61		16.38	
61: (Time: 16.33) Combine (912:970-(904:905+977:978))			
			2:MS2 ES-
			1.5e+004



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Sample Report (continued):

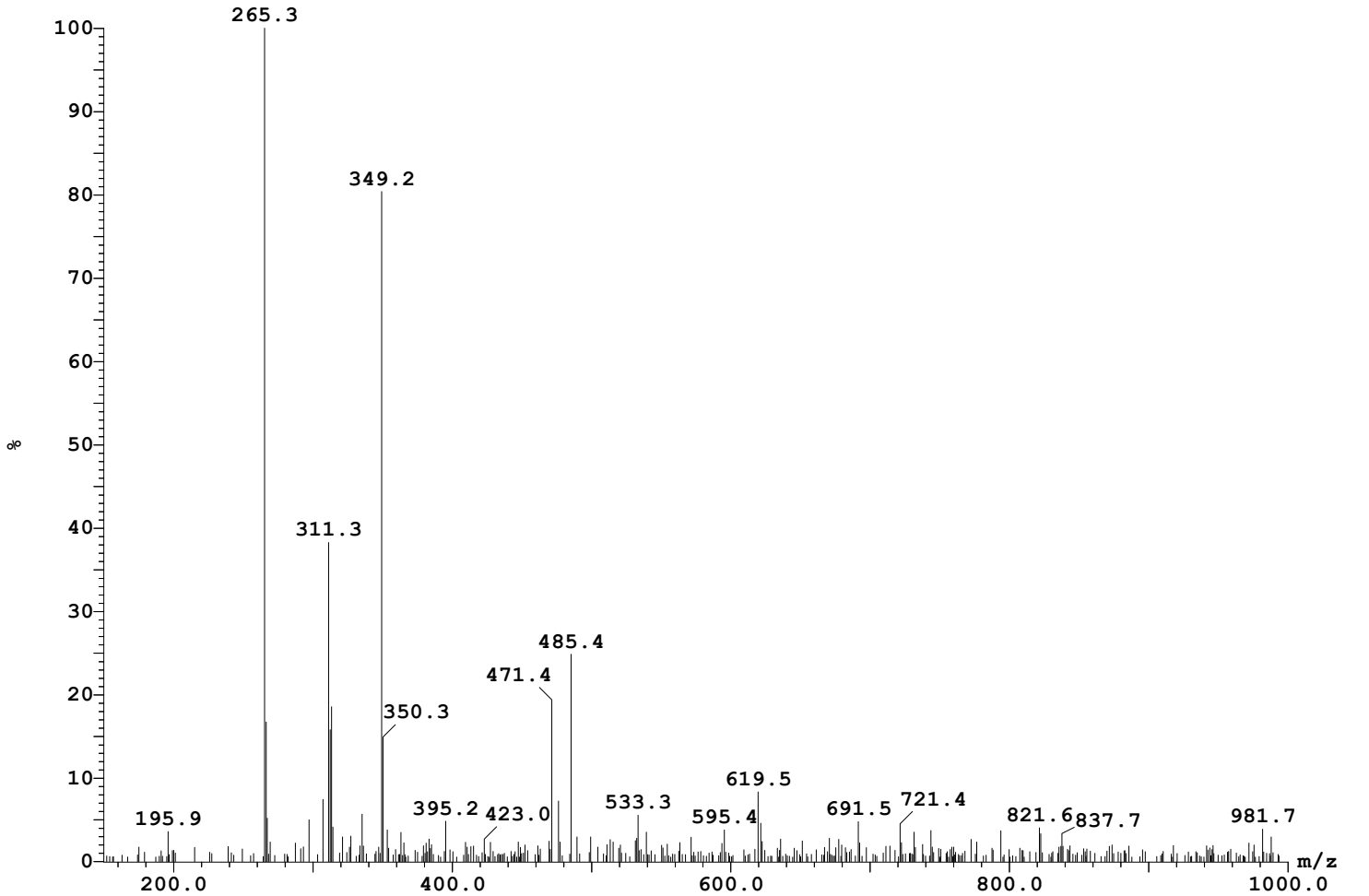
Peak ID	Compound	Time	
63		16.97	
63: (Time: 16.94) Combine (947:1005-(939:940+1012:1013))			
			2:MS2 ES- 2.7e+004



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Sample Report (continued):

Peak ID	Compound	Time	
65		17.23	
65: (Time: 17.23) Combine (964:1022-(956:957+1029:1030))			
			2:MS2 ES- 3.4e+004



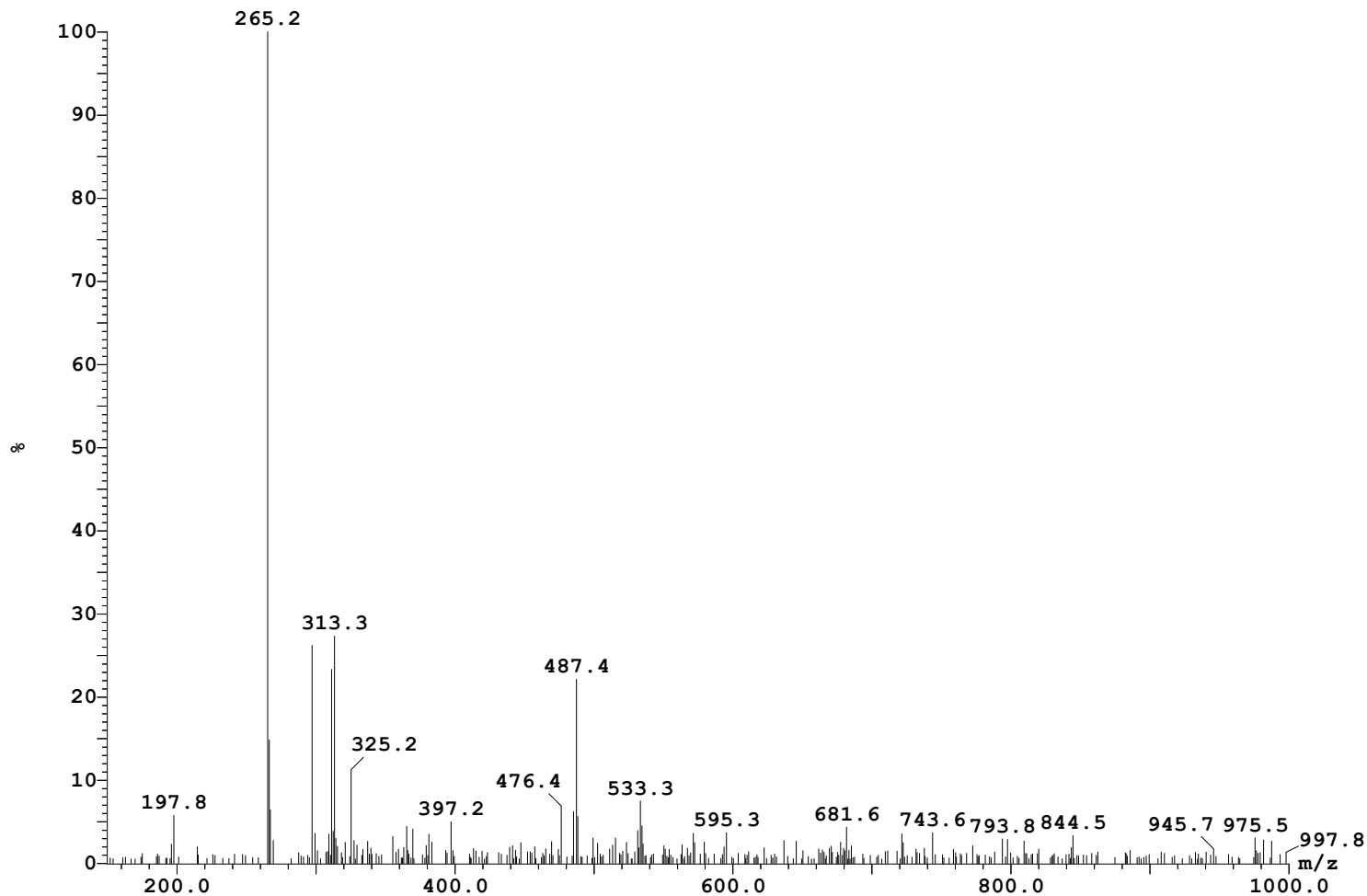
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Sample Report (continued):

Peak ID	Compound	Time
66		17.55

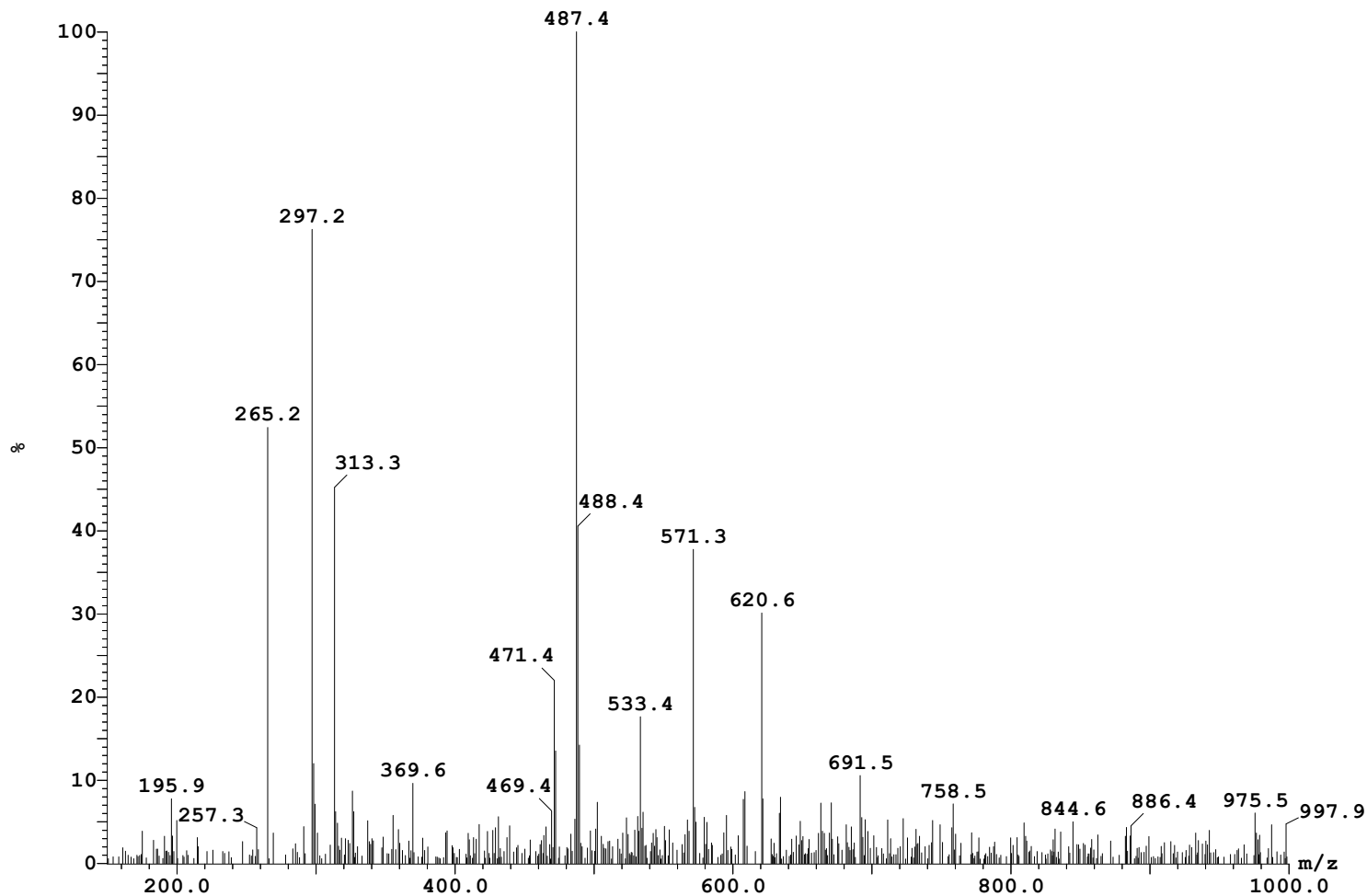
66: (Time: 17.55) Combine (982:1040-(974:975+1047:1048))

2:MS2 ES-
3.4e+004



Sample Report (continued):

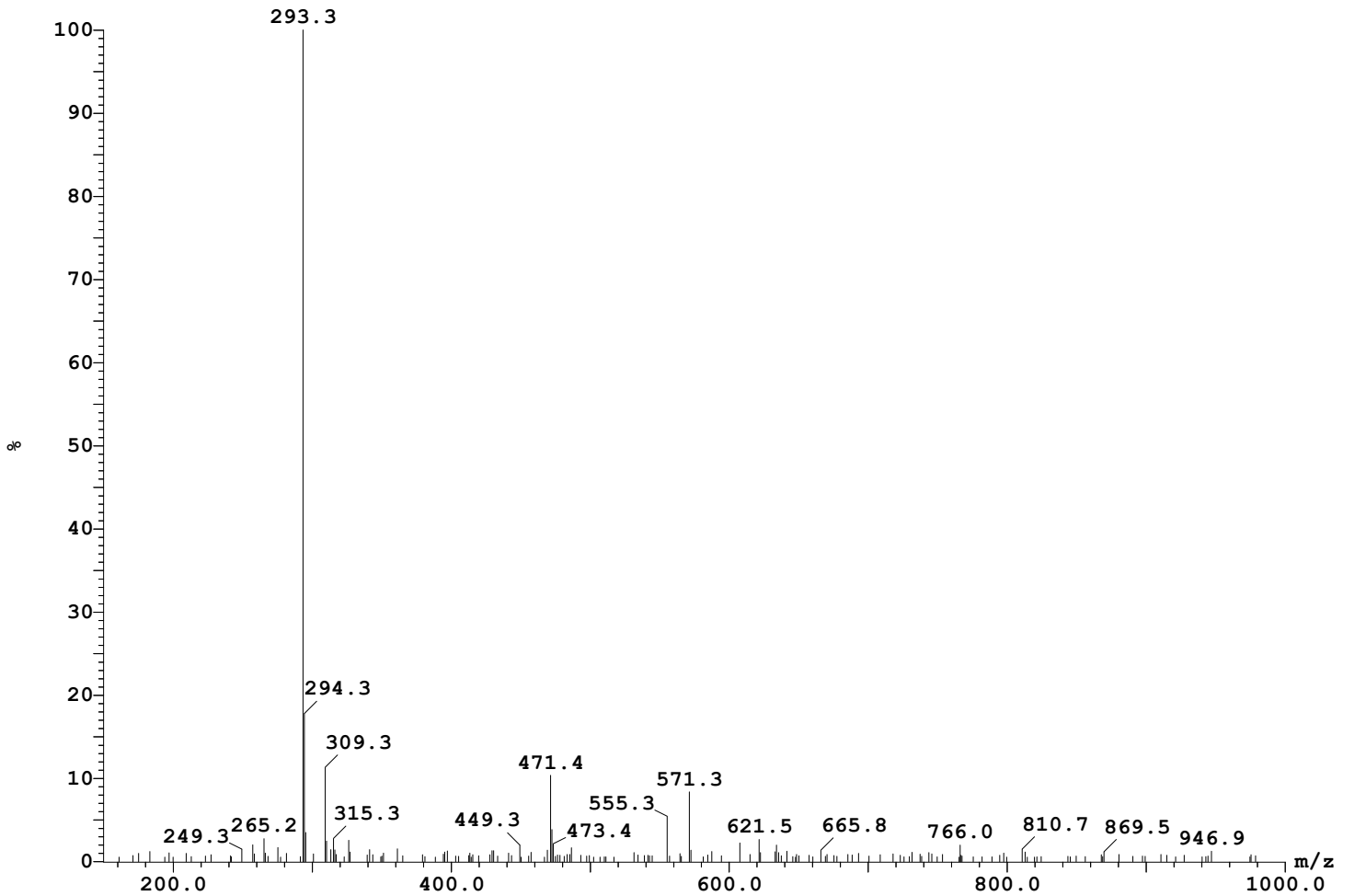
Peak ID	Compound	Time
67		17.75
67: (Time: 17.77) Combine (995:1053-(987:988+1060:1061))		

2:MS2 ES-
1.4e+004

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Sample Report (continued):

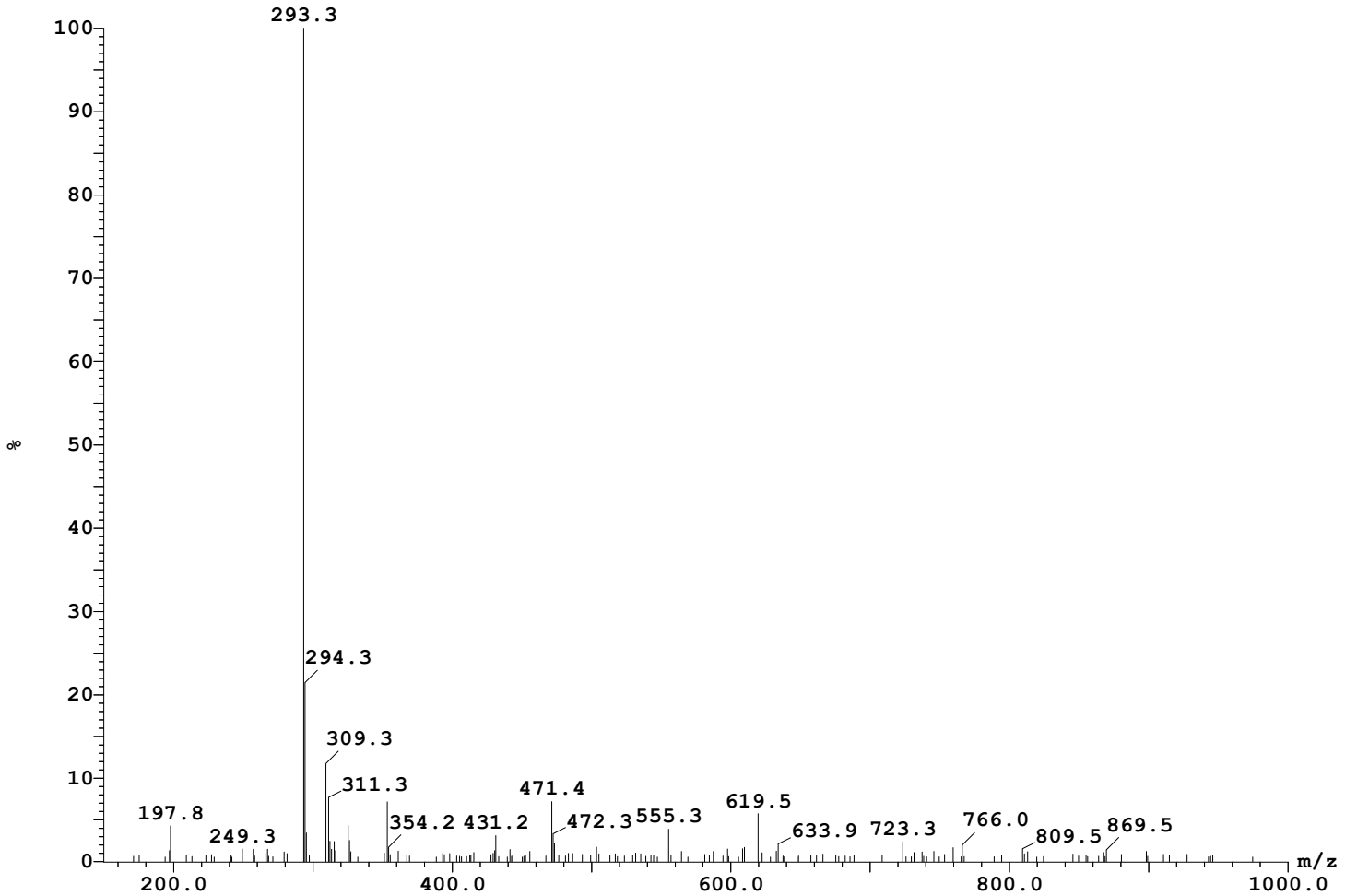
Peak ID	Compound	Time	
68		18.44	
68: (Time: 18.43) Combine (1033:1091- (1025:1026+1098:1099))			2:MS2 ES- 7.0e+004



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Sample Report (continued):

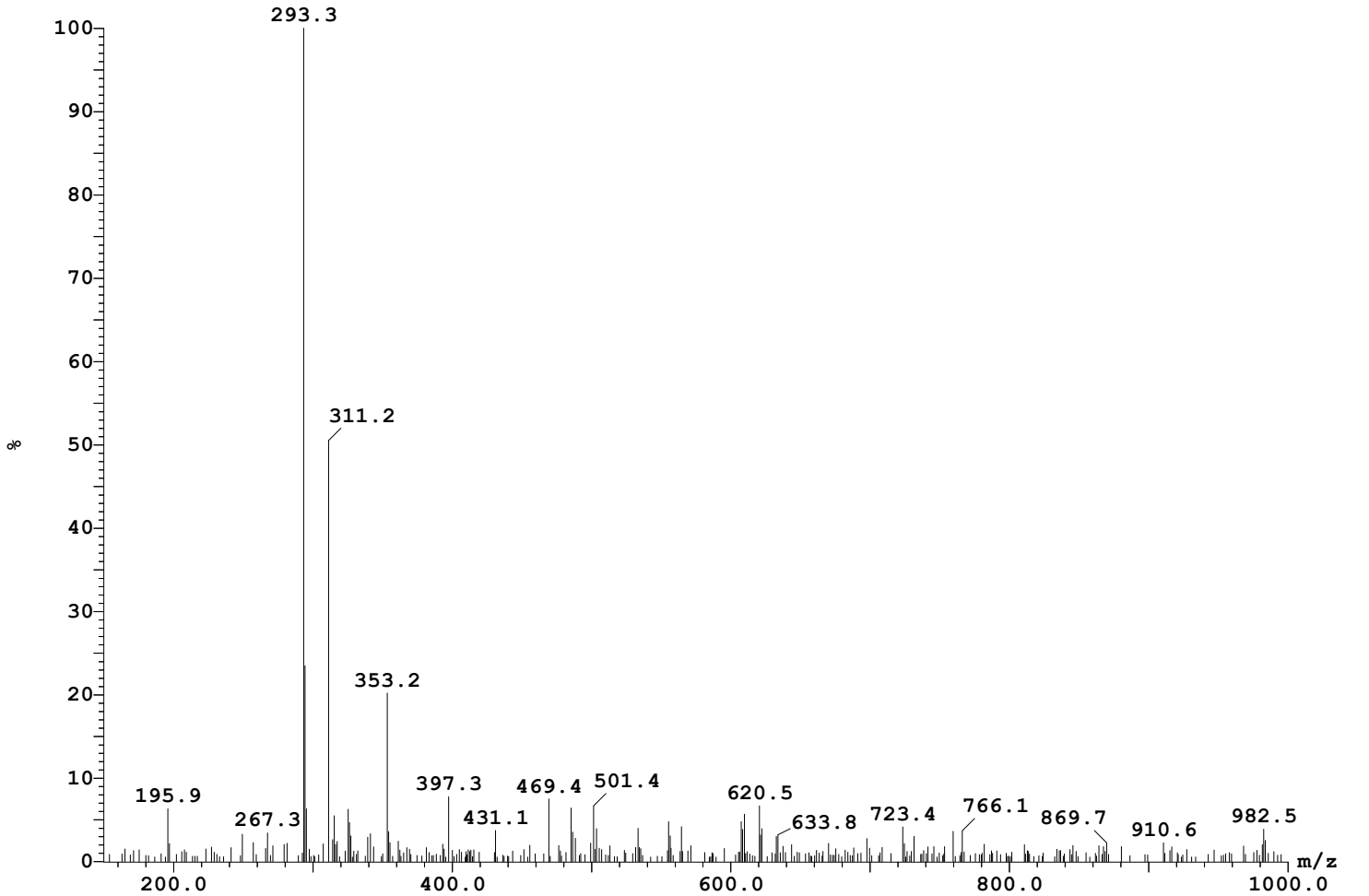
Peak ID	Compound	Time	
69		18.61	
69: (Time: 18.62) Combine (1044:1102- (1036:1037+1109:1110))			
			2:MS2 ES- 7.1e+004



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Sample Report (continued):

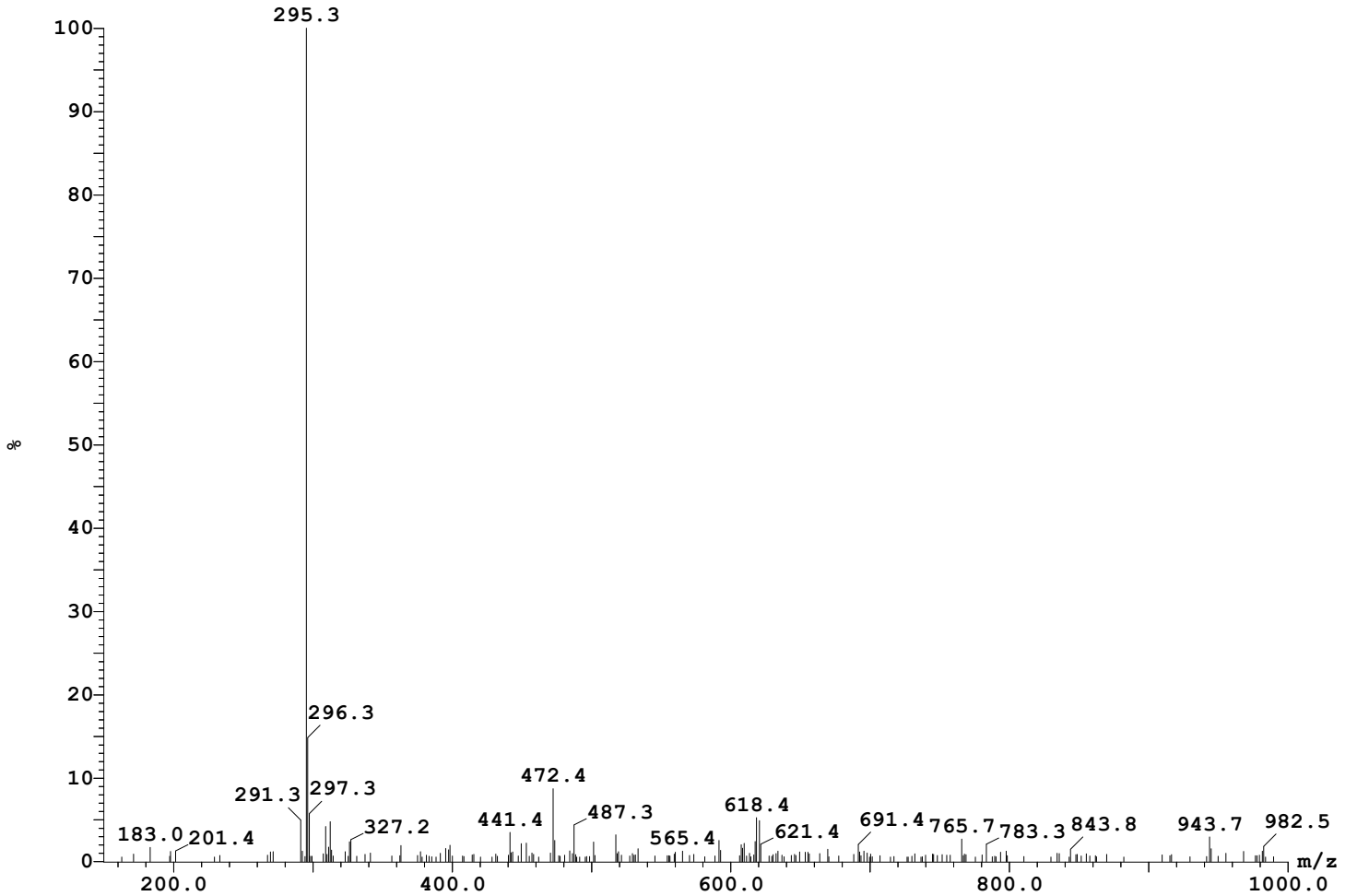
Peak ID	Compound	Time	
70		18.93	
70: (Time: 18.93) Combine (1062:1120- (1054:1055+1127:1128))			
			2:MS2 ES- 3.3e+004



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Sample Report (continued):

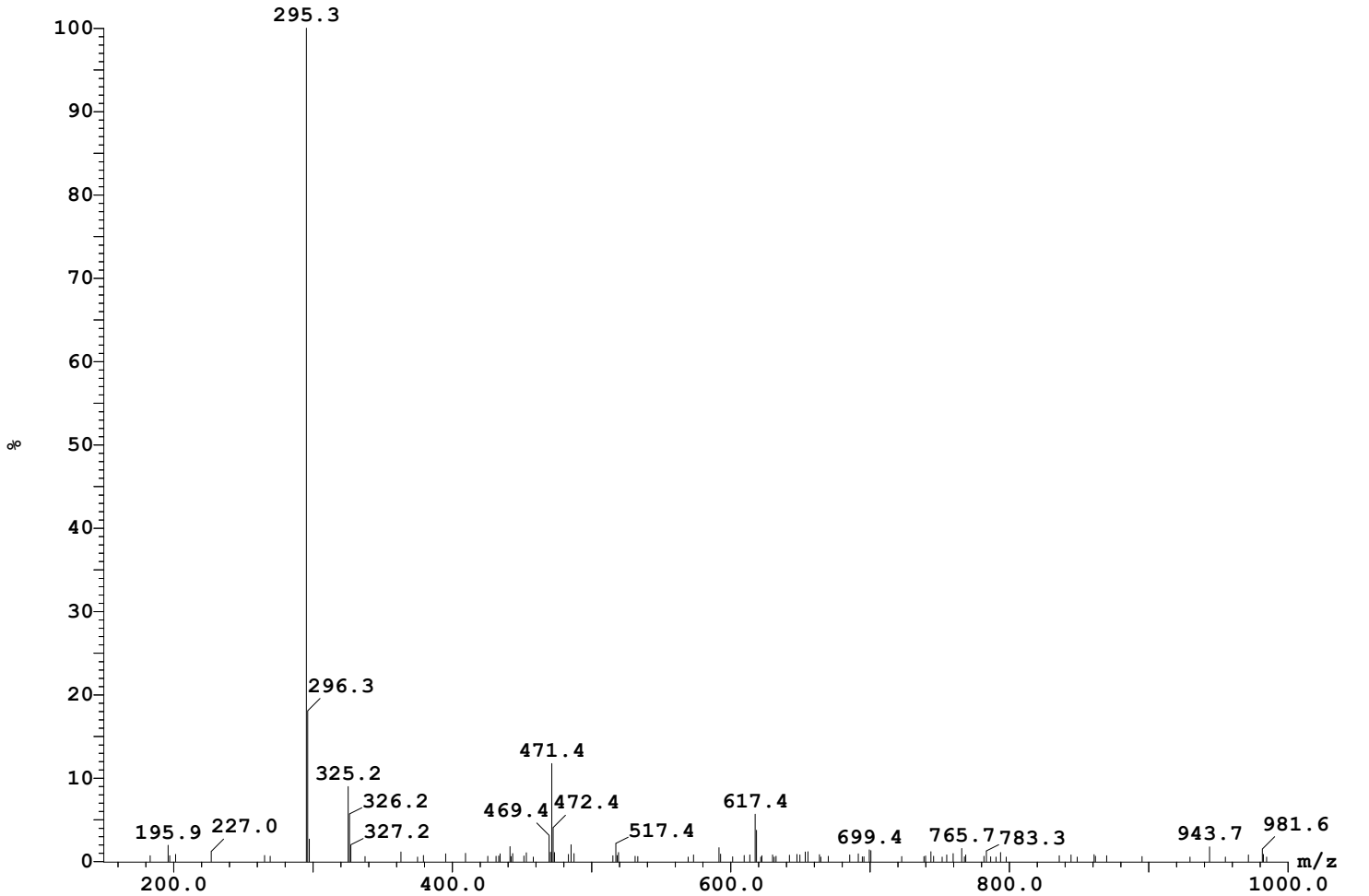
Peak ID	Compound	Time	
71		19.61	
71: (Time: 19.61) Combine (1101:1159- (1093:1094+1166:1167))			
			2:MS2 ES- 6.8e+004



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Sample Report (continued):

Peak ID	Compound	Time	
73		20.07	
73: (Time: 20.08) Combine (1128:1186- (1120:1121+1193:1194))			
			2:MS2 ES- 1.2e+005

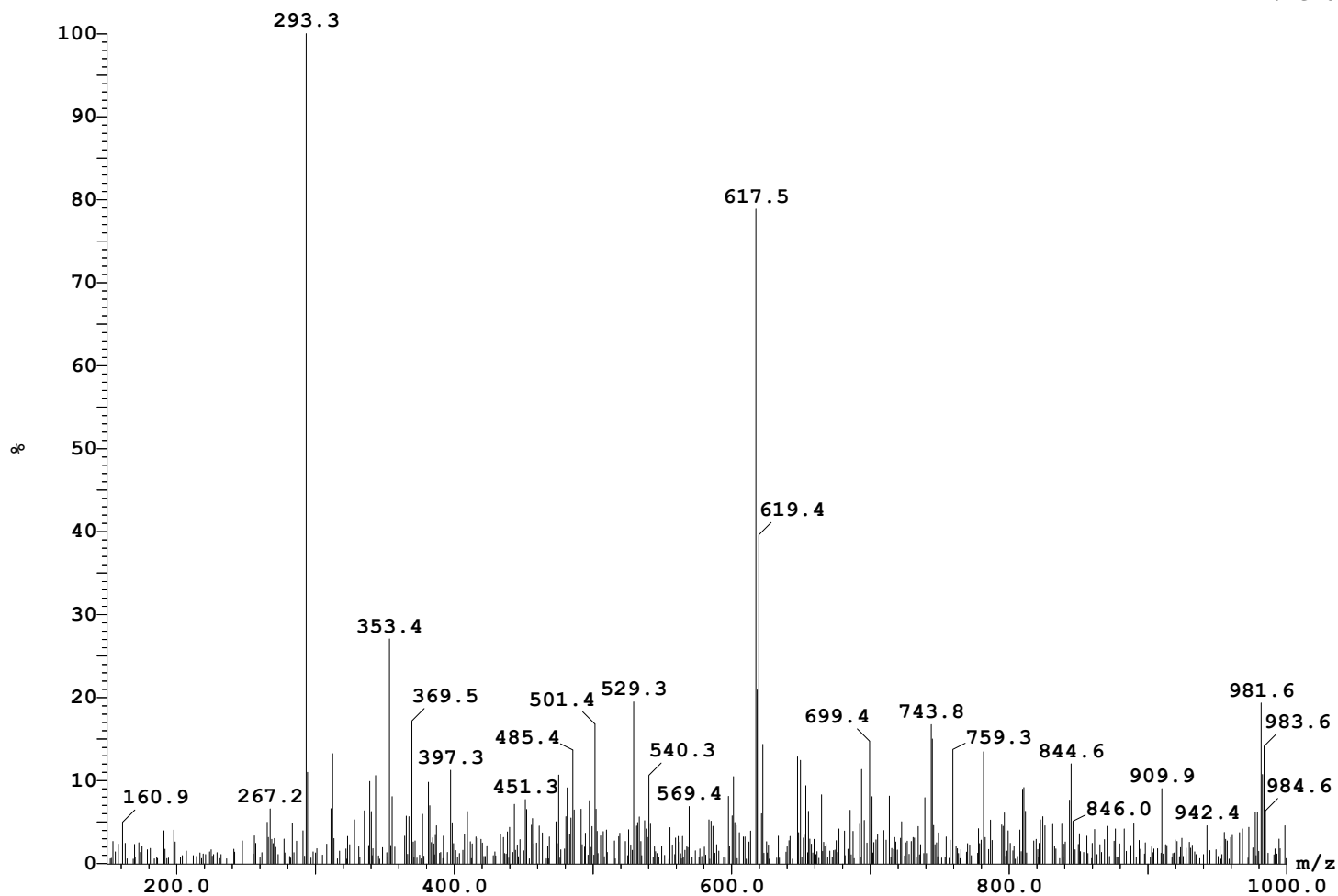


Sample Report (continued):

Peak ID	Compound	Time
74		20.70

74: (Time: 20.69) Combine (1163:1221- (1155:1156+1228:1229))

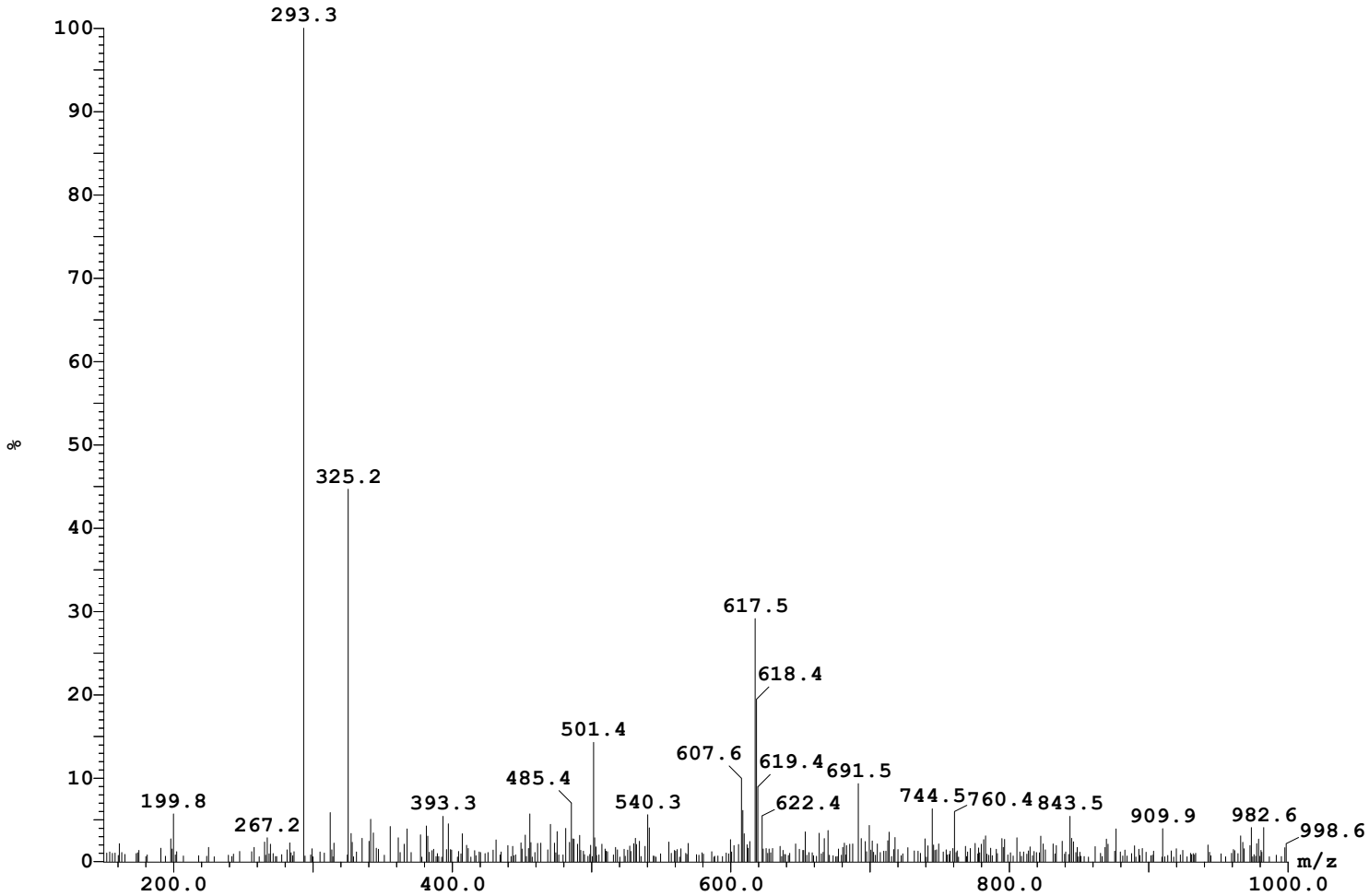
2:MS2 ES-
1.1e+004



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Sample Report (continued):

Peak ID	Compound	Time	
75		20.90	
75: (Time: 20.90) Combine (1175:1233- (1167:1168+1240:1241))			
			2:MS2 ES- 2.5e+004

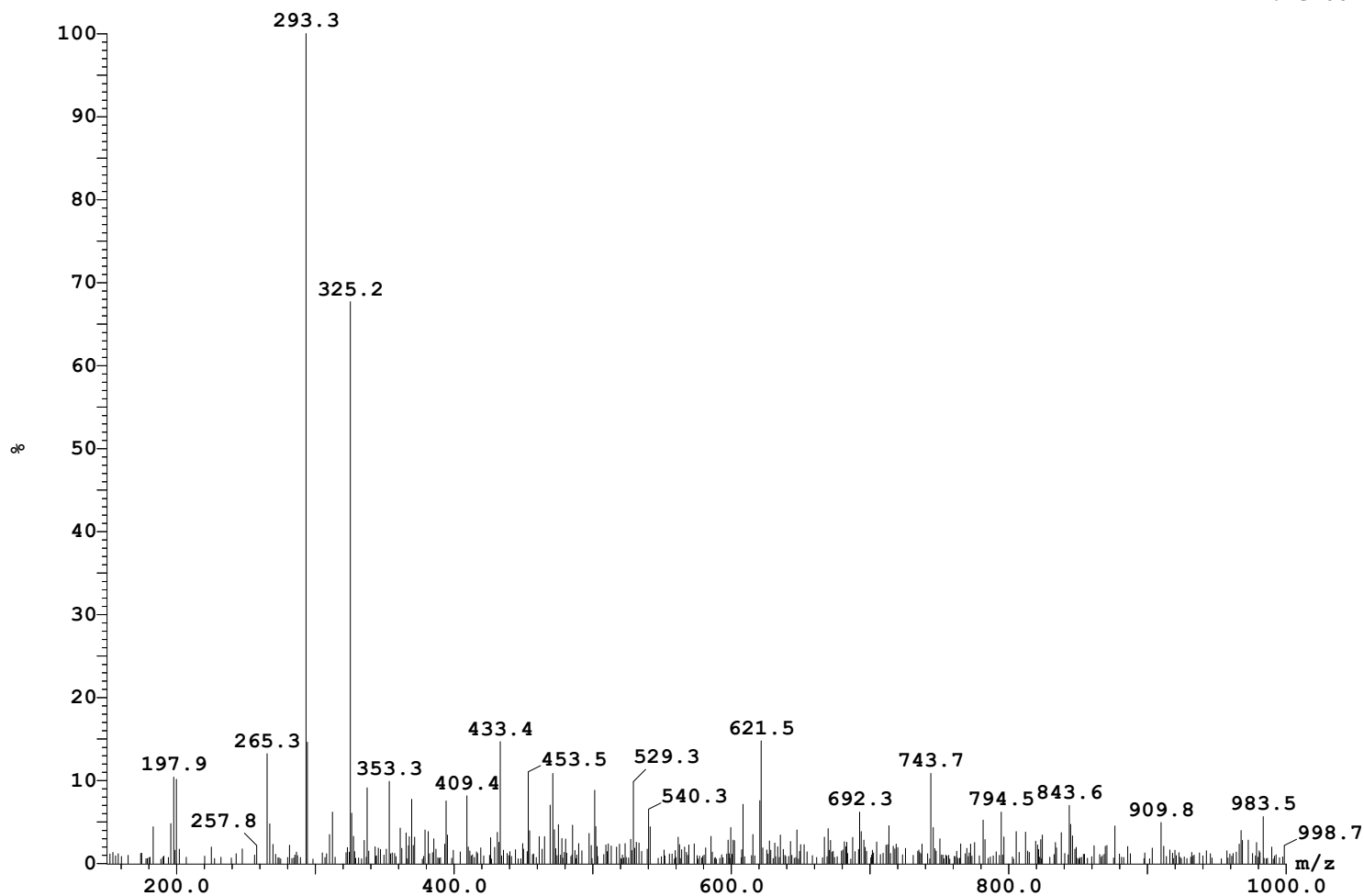


Sample Report (continued):

Peak ID	Compound	Time
76		21.20

76: (Time: 21.21) Combine (1193:1251- (1185:1186+1258:1259))

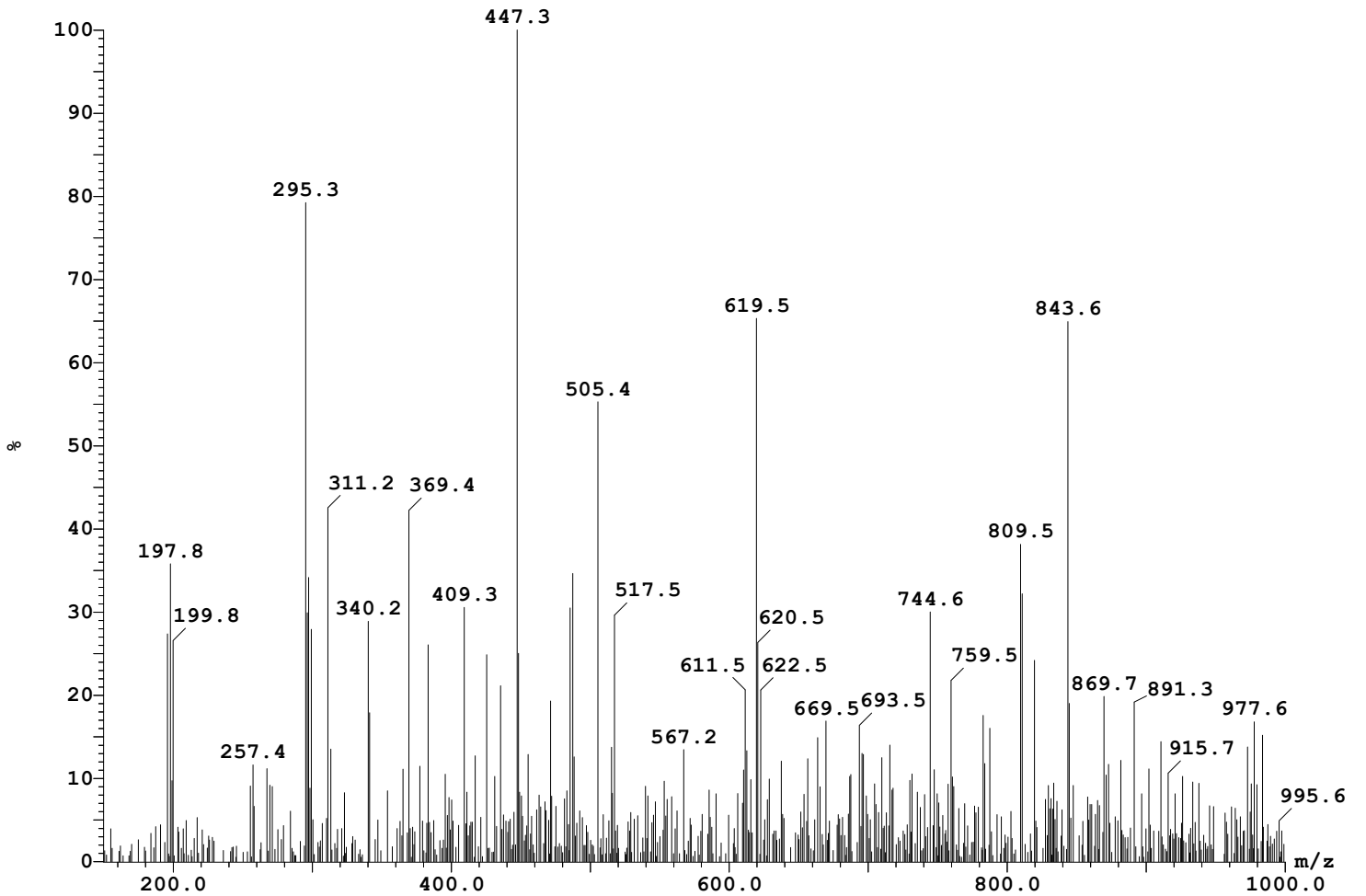
2:MS2 ES-
2.2e+004



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Sample Report (continued):

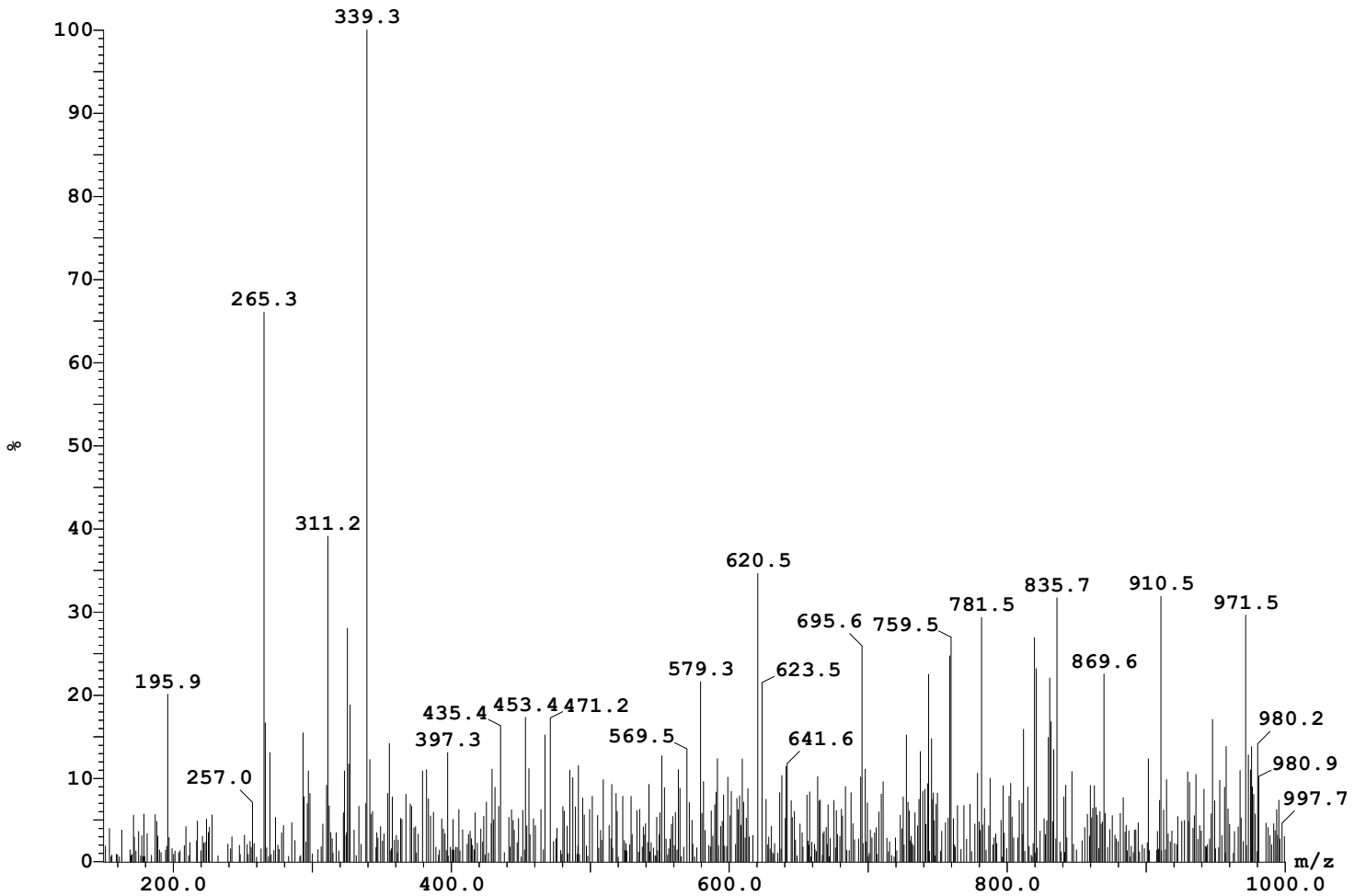
Peak ID	Compound	Time	
79		22.82	
79: (Time: 22.82) Combine (1286:1344- (1278:1279+1351:1352))			
			2:MS2 ES- 6.9e+003



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Sample Report (continued):

Peak ID	Compound	Time	
81		24.51	
81: (Time: 24.51) Combine (1383:1441- (1375:1376+1448:1449))			
			2:MS2 ES- 6.4e+003



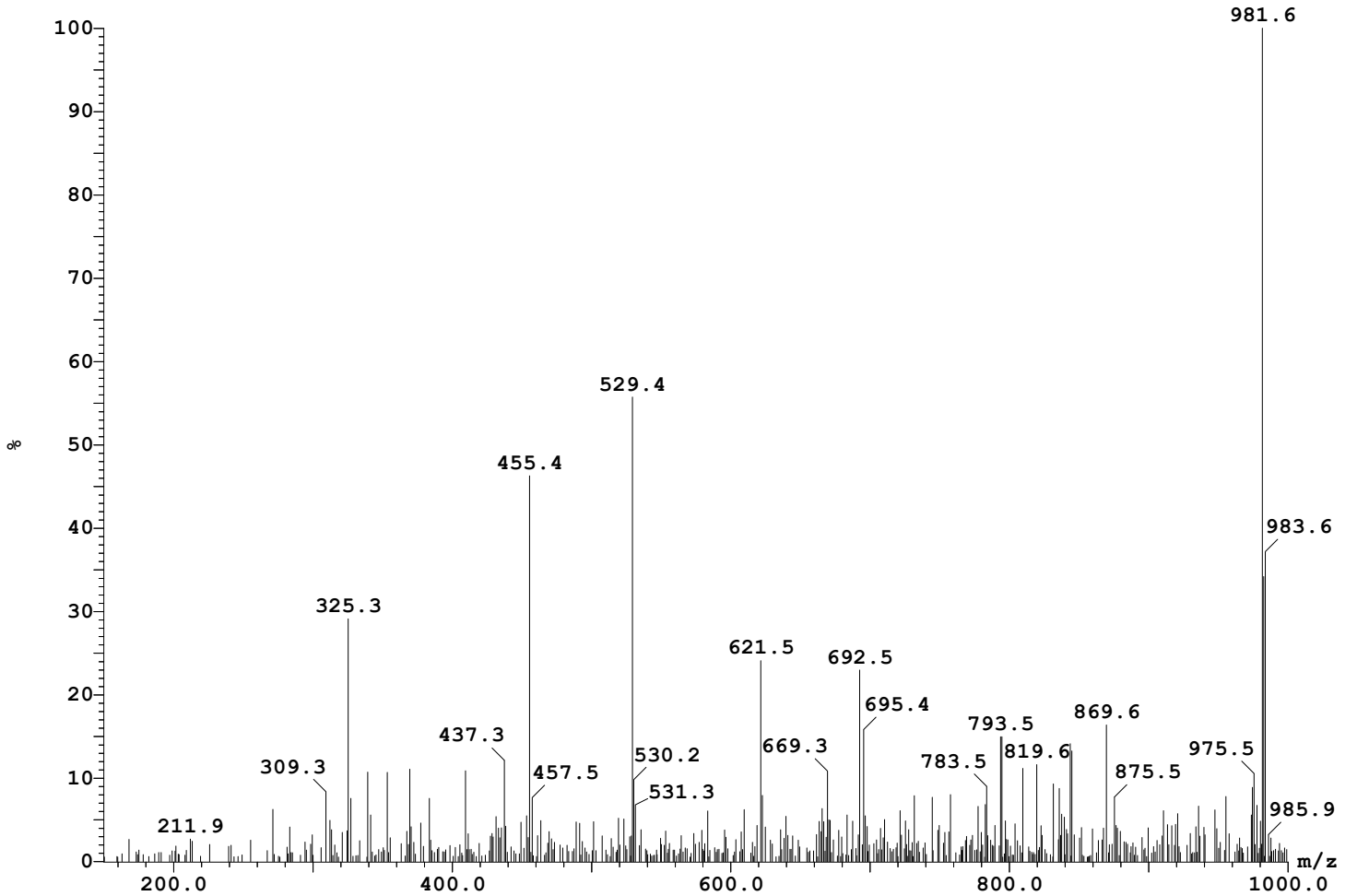
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Sample Report (continued):

Peak ID	Compound	Time
82		25.37

82: (Time: 25.32) Combine (1430:1488- (1422:1423+1495:1496))

2:MS2 ES-
1.9e+004



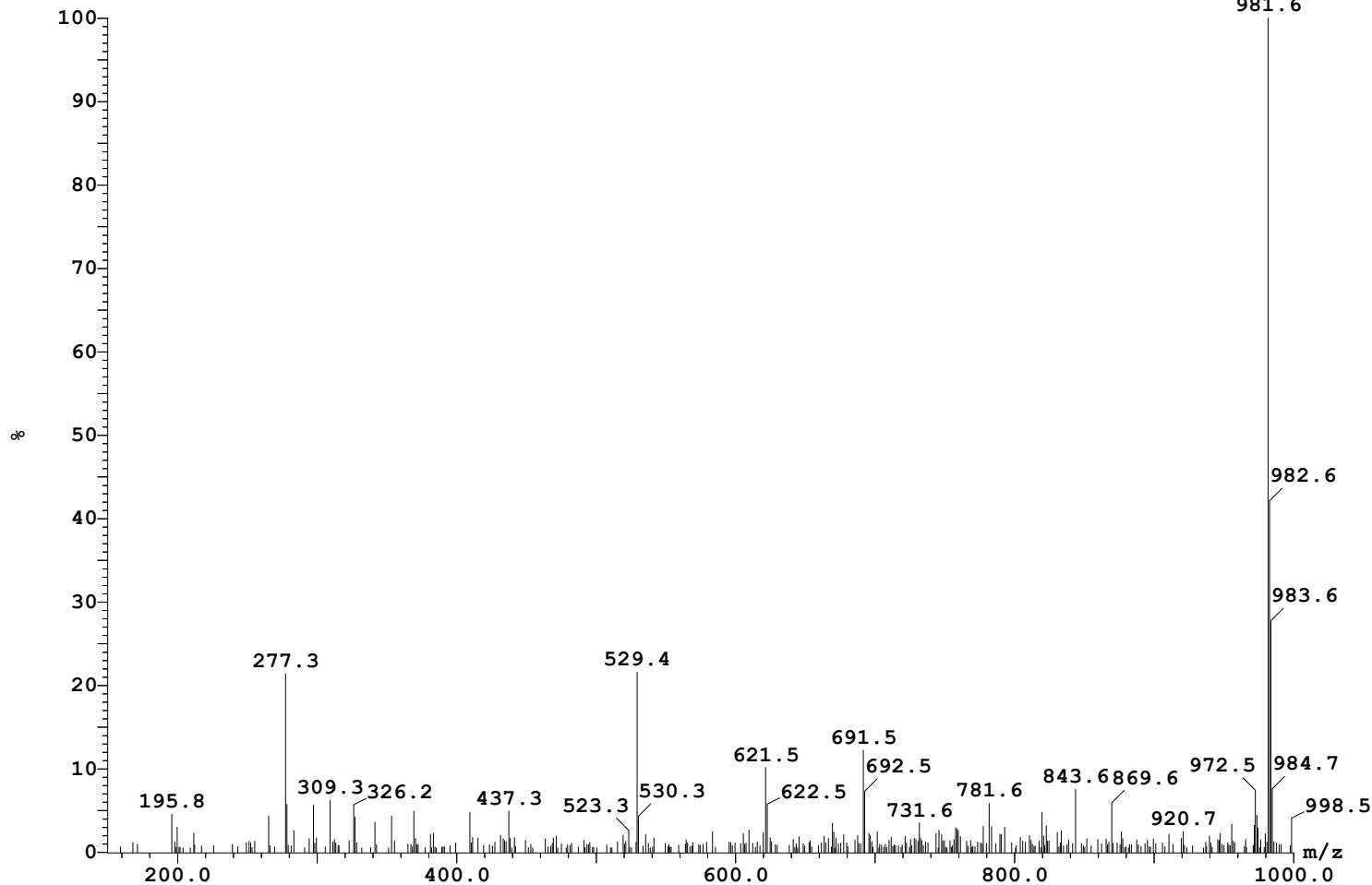
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Sample Report (continued):

Peak ID	Compound	Time
83		25.56

83: (Time: 25.56) Combine (1444:1502- (1436:1437+1509:1510))

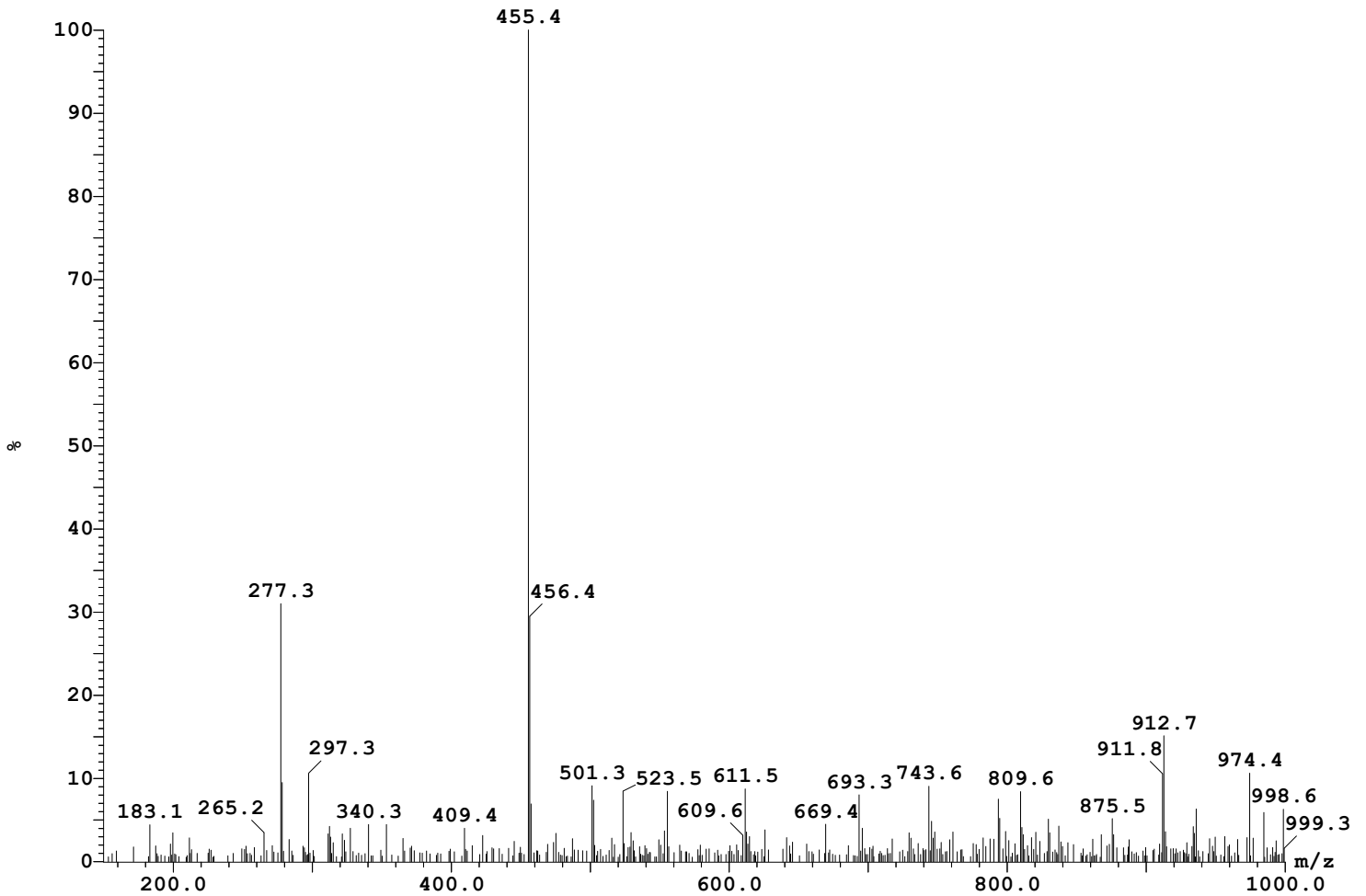
2:MS2 ES-
4.7e+004
981.6



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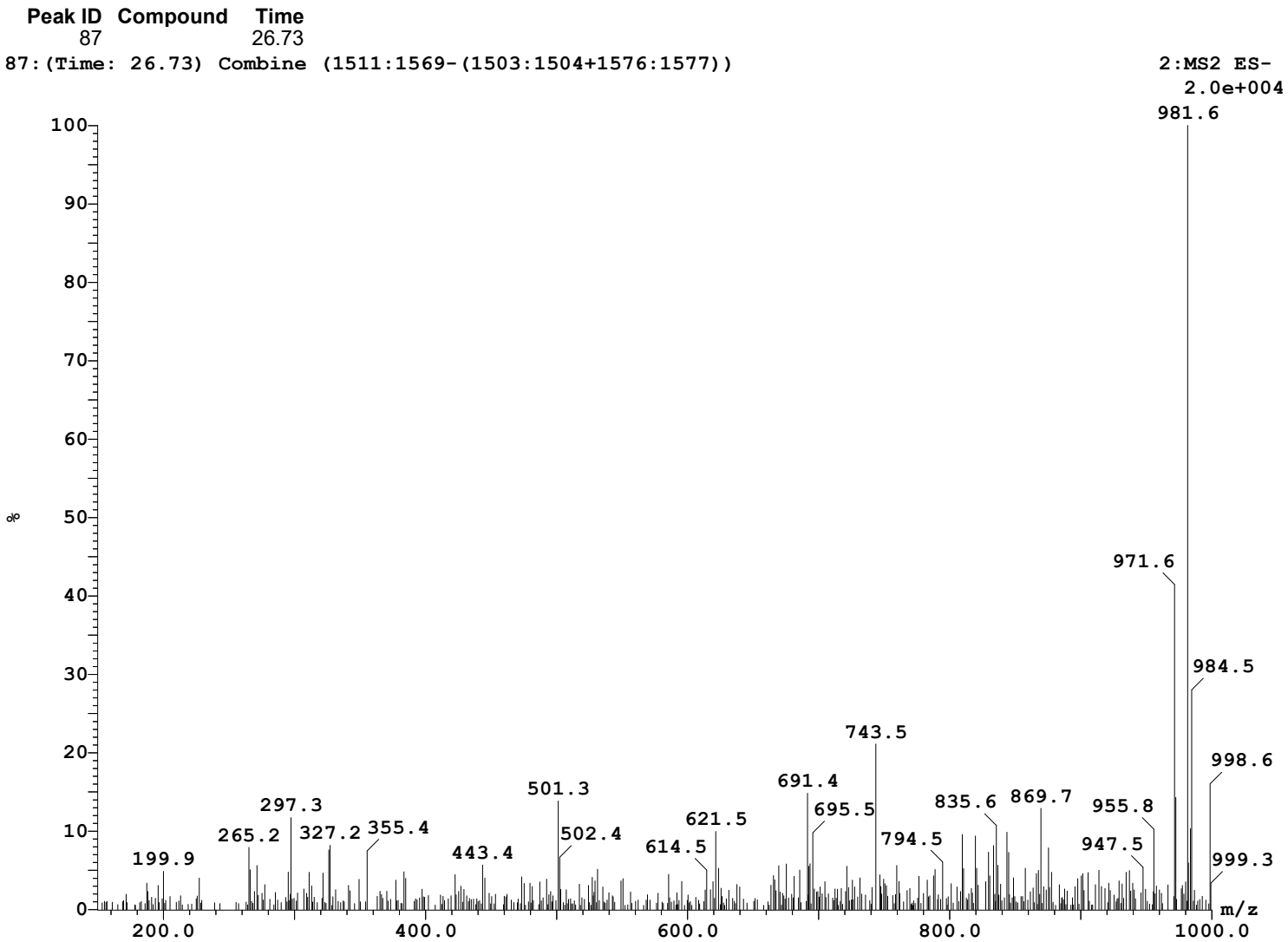
Sample Report (continued):

Peak ID	Compound	Time	
85		26.23	
85: (Time: 26.22) Combine (1482:1540- (1474:1475+1547:1548))			
			2:MS2 ES- 3.1e+004



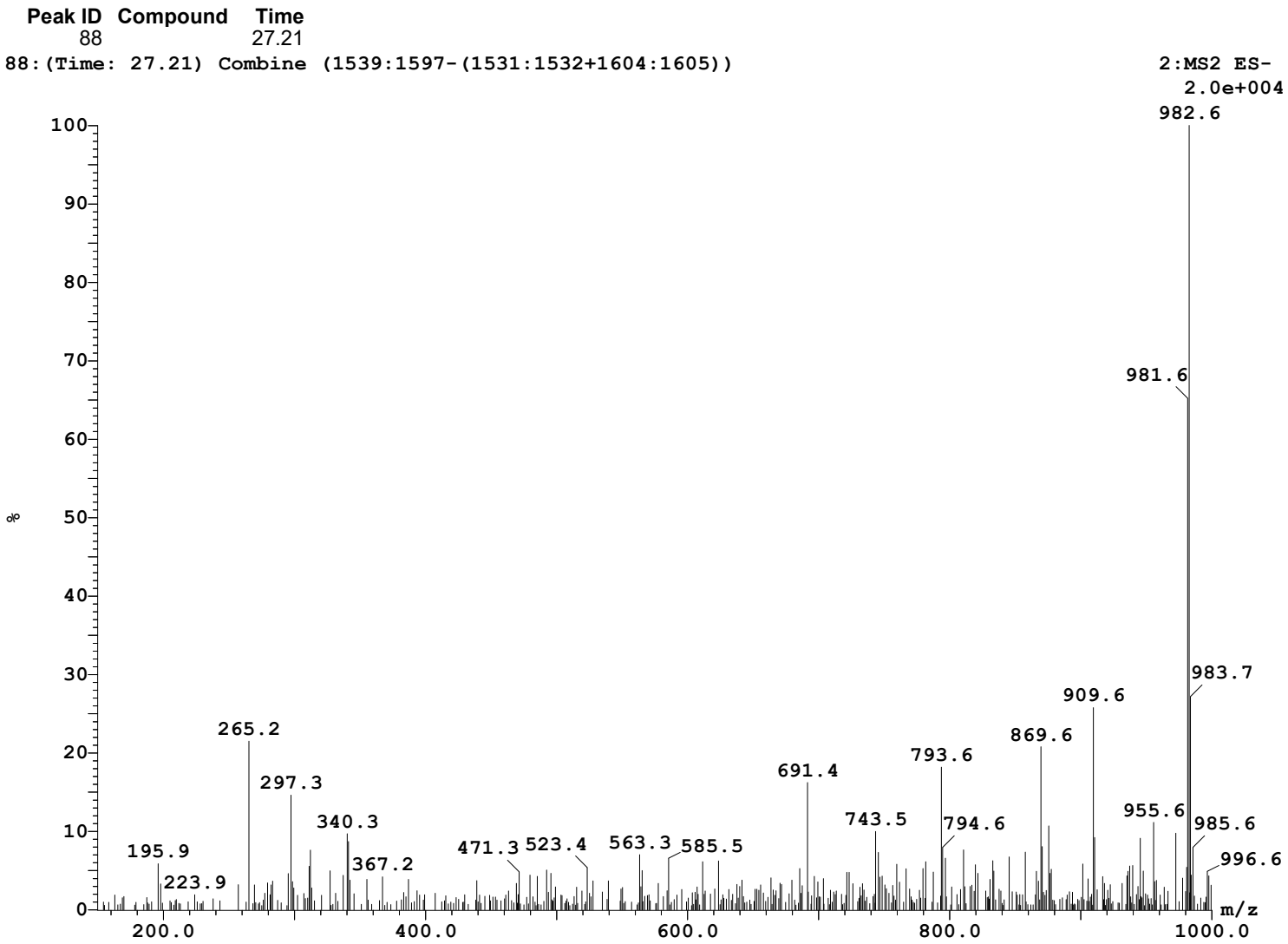
Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):



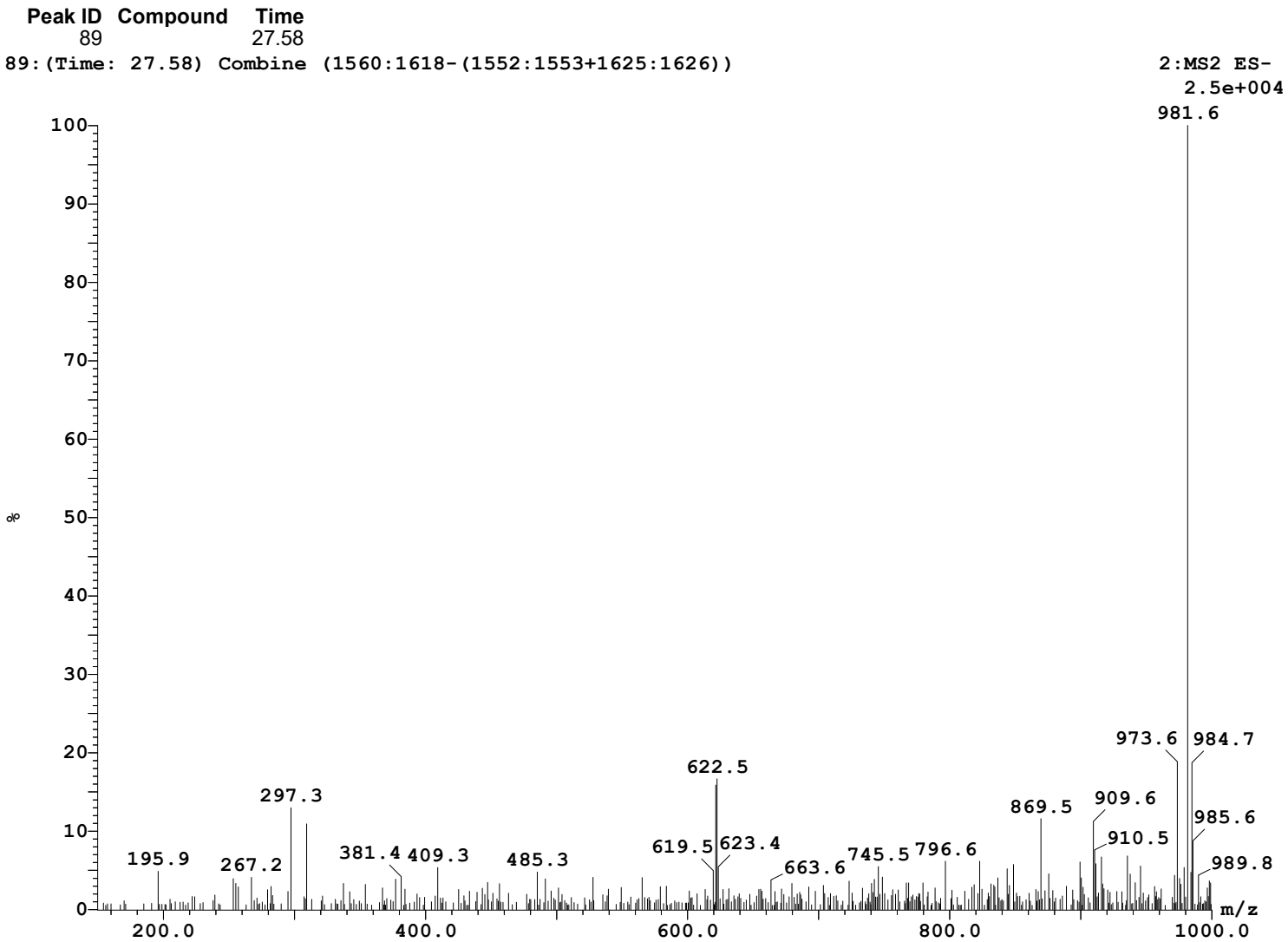
Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):



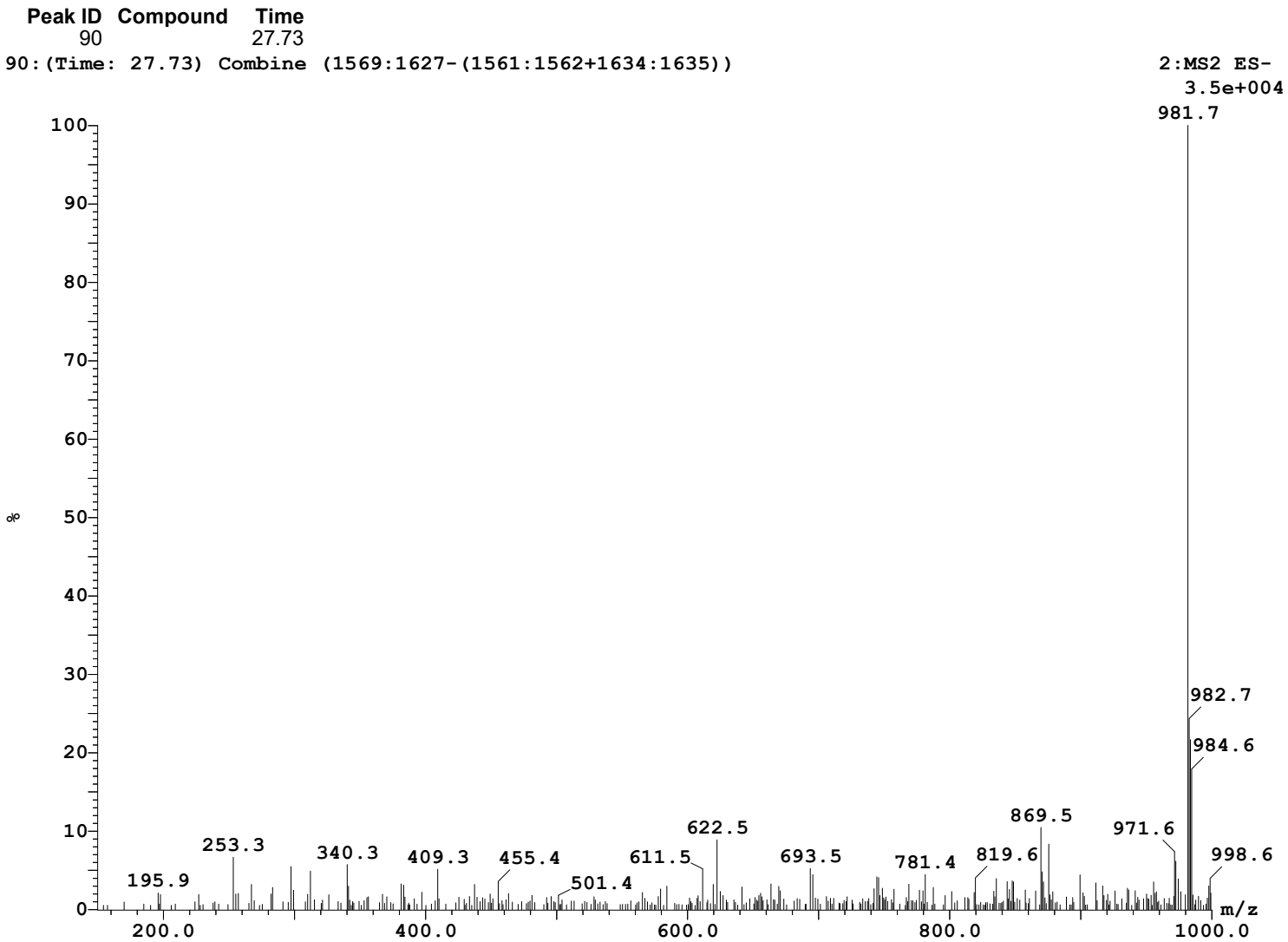
Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):



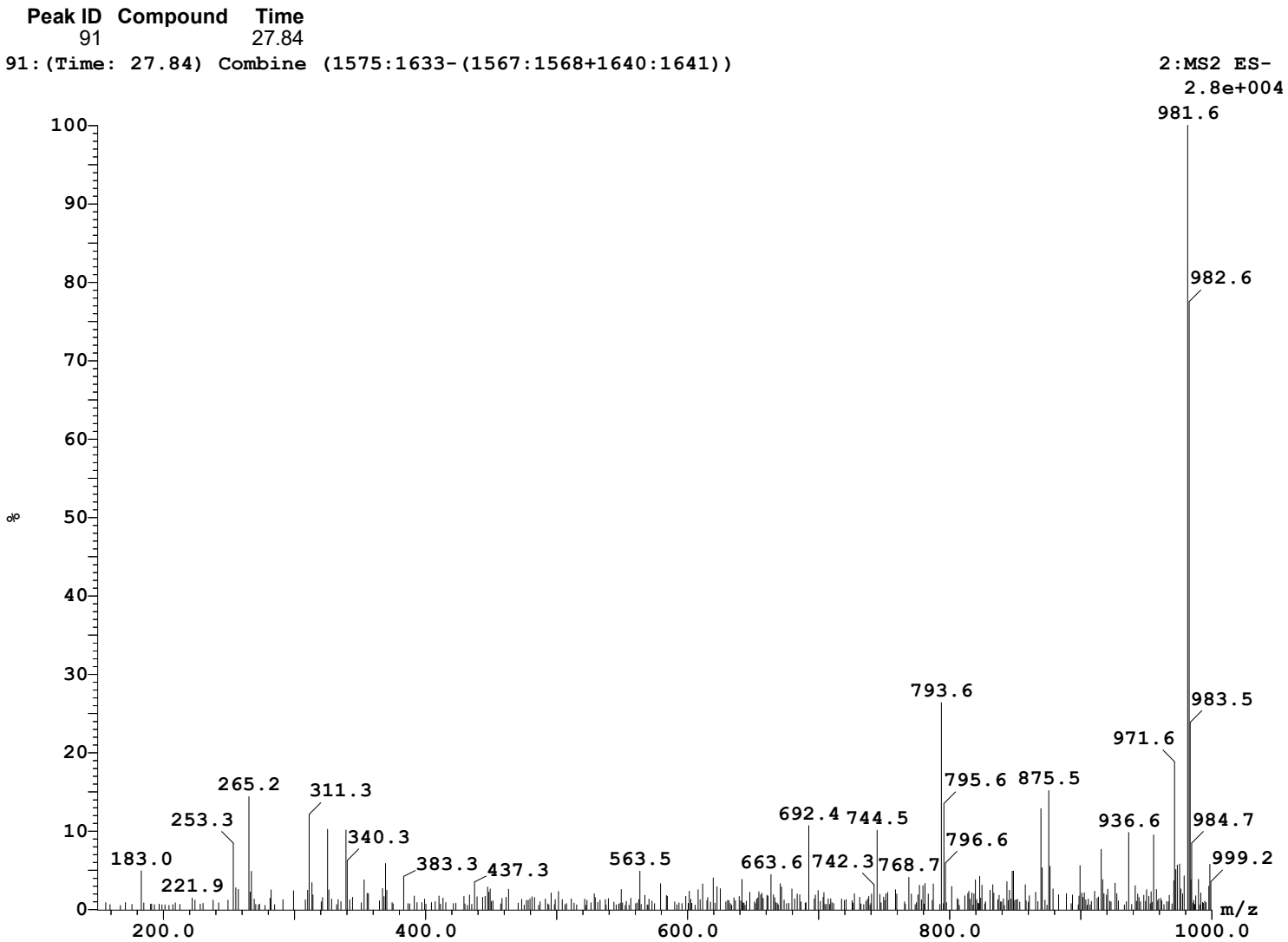
Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):



Printed: Thu Jan 25 19:26:41 2024

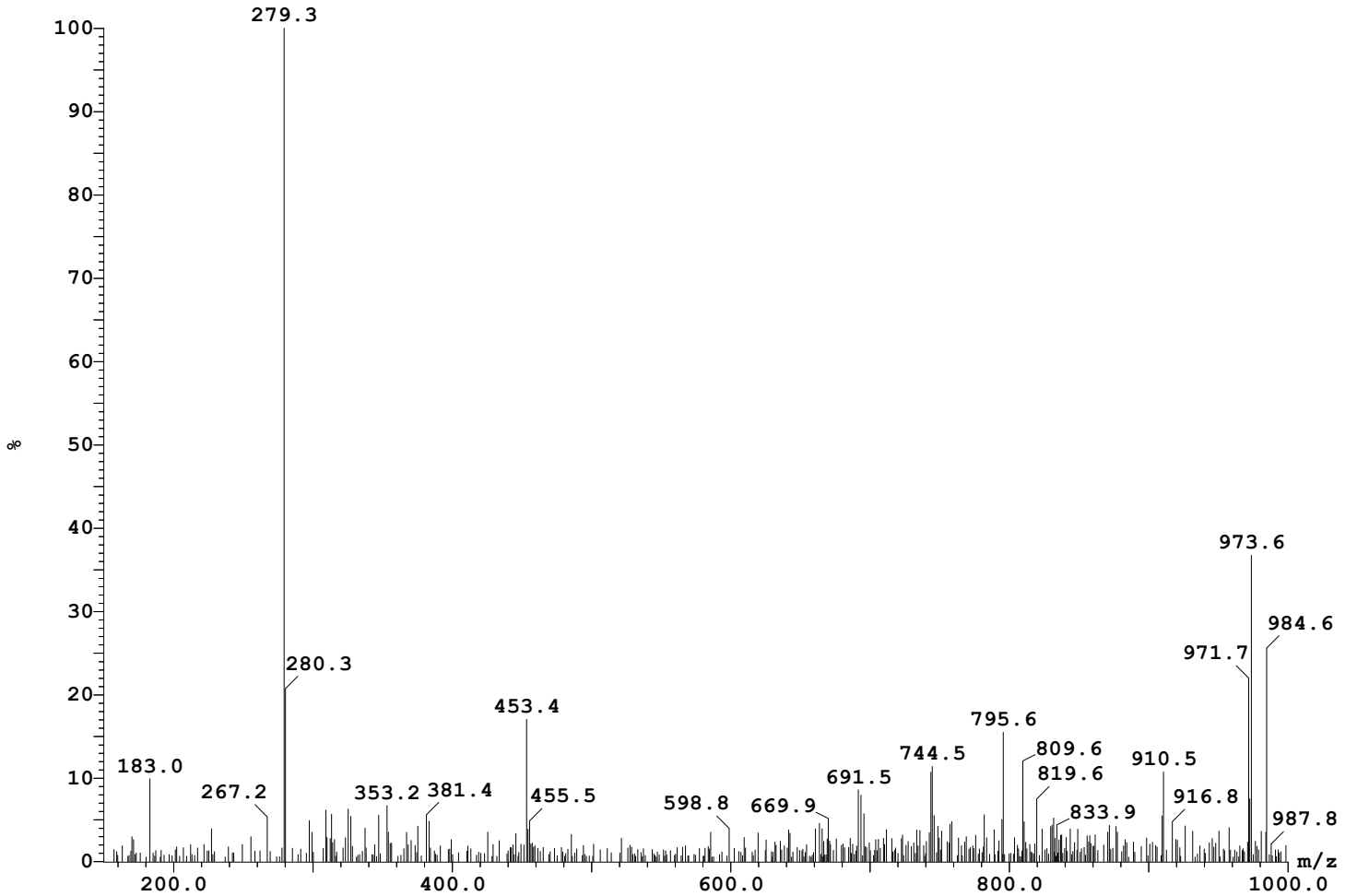
Sample Report (continued):



Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

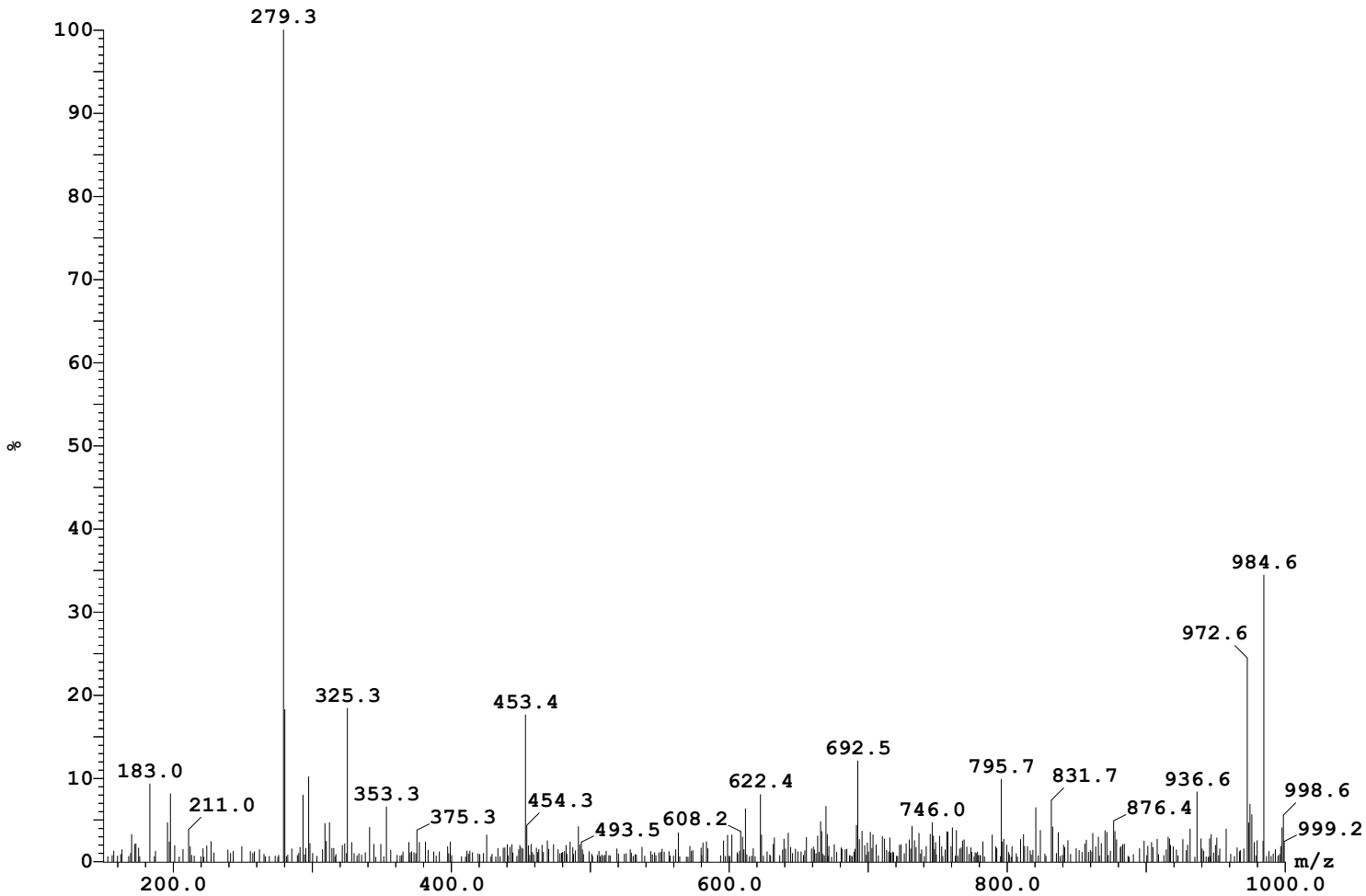
Peak ID	Compound	Time	
92		28.13	
92: (Time: 28.13) Combine (1592:1650- (1584:1585+1657:1658))			
			2:MS2 ES- 2.3e+004



Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

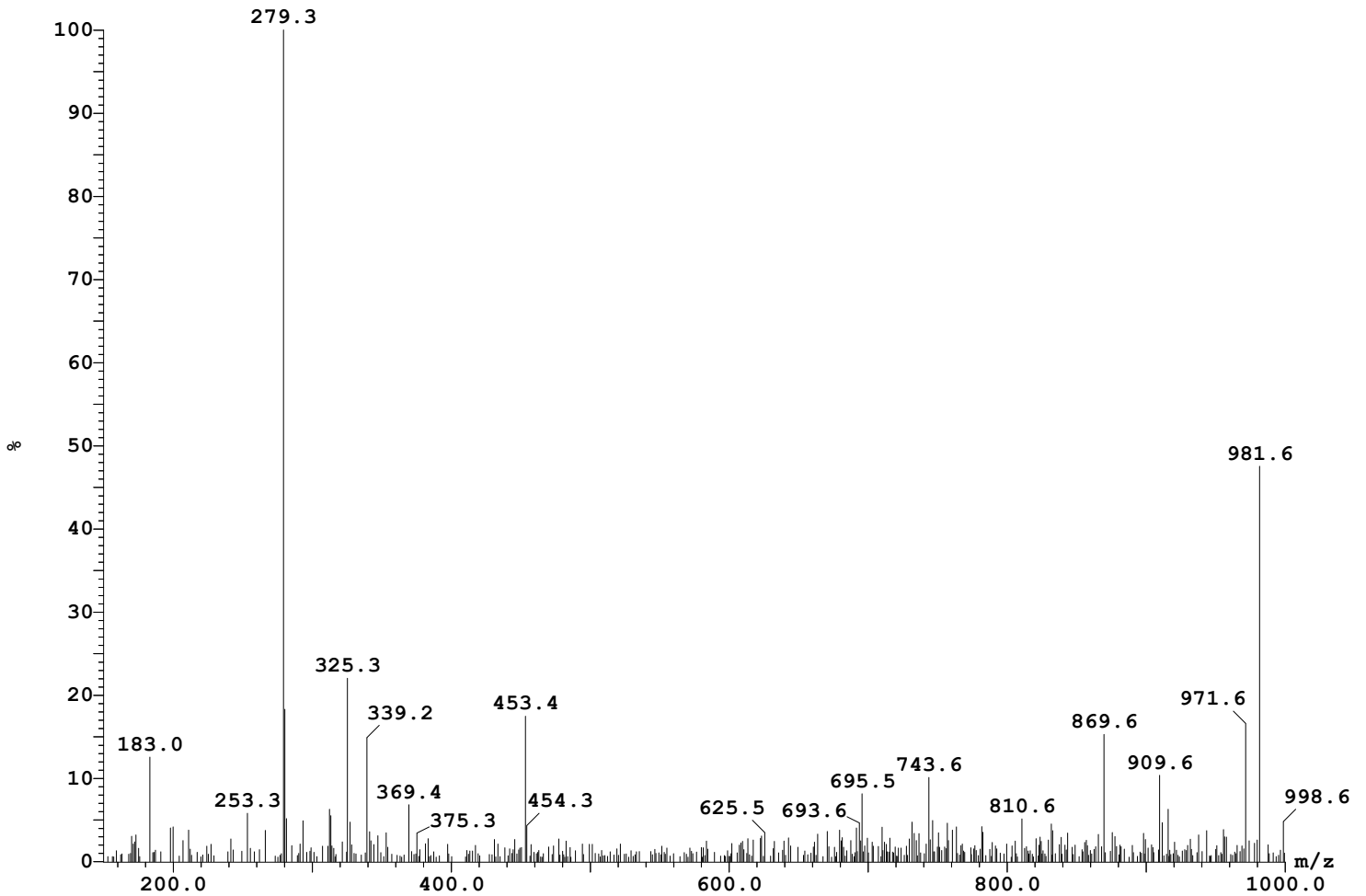
Peak ID	Compound	Time	
93		28.45	
93: (Time: 28.45) Combine (1610:1668- (1602:1603+1675:1676))			2:MS2 ES- 2.6e+004



Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

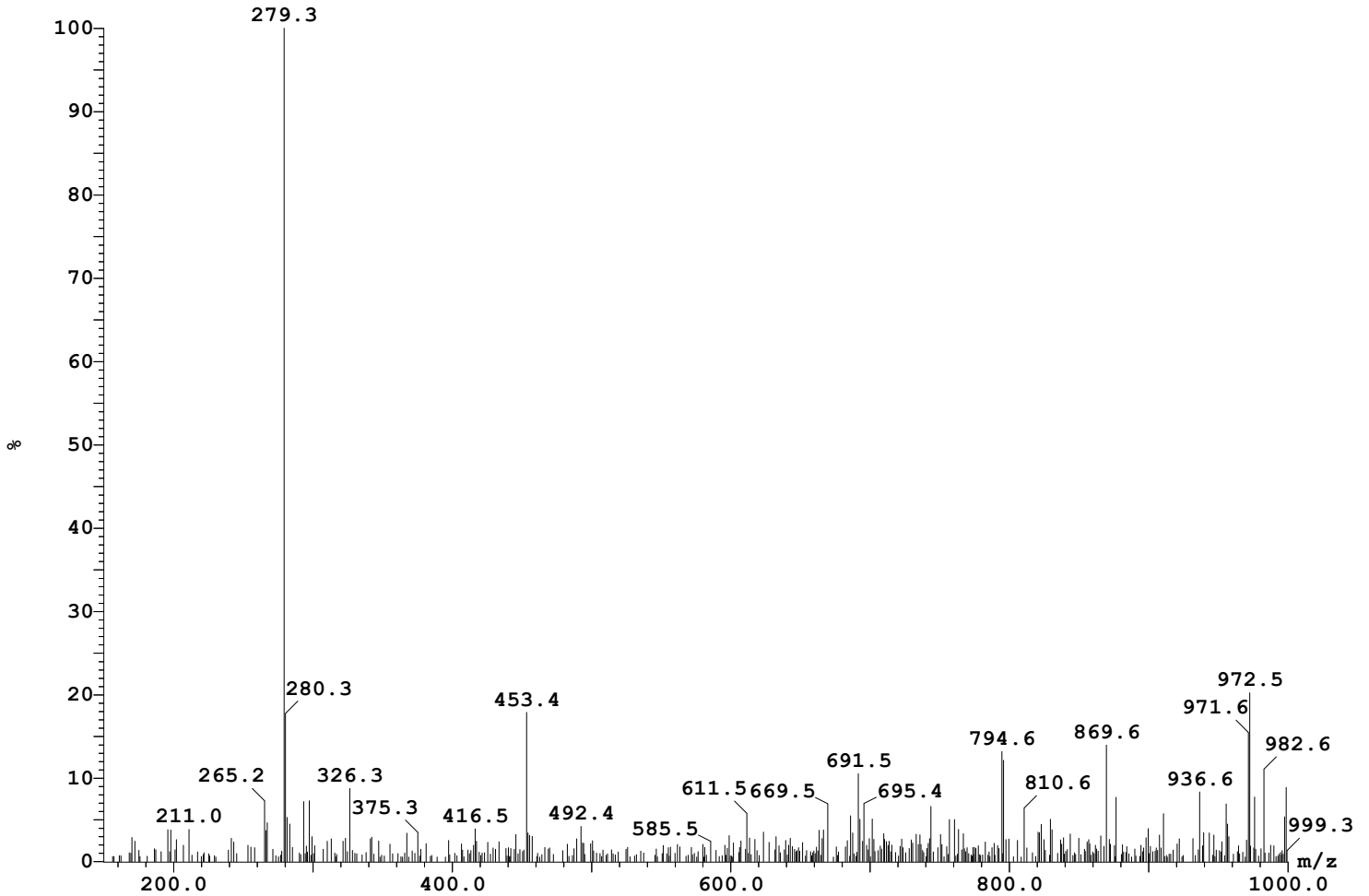
Peak ID	Compound	Time	
94		28.65	
94: (Time: 28.65) Combine (1622:1680- (1614:1615+1687:1688))			
			2:MS2 ES- 2.6e+004



Printed: Thu Jan 25 19:26:41 2024

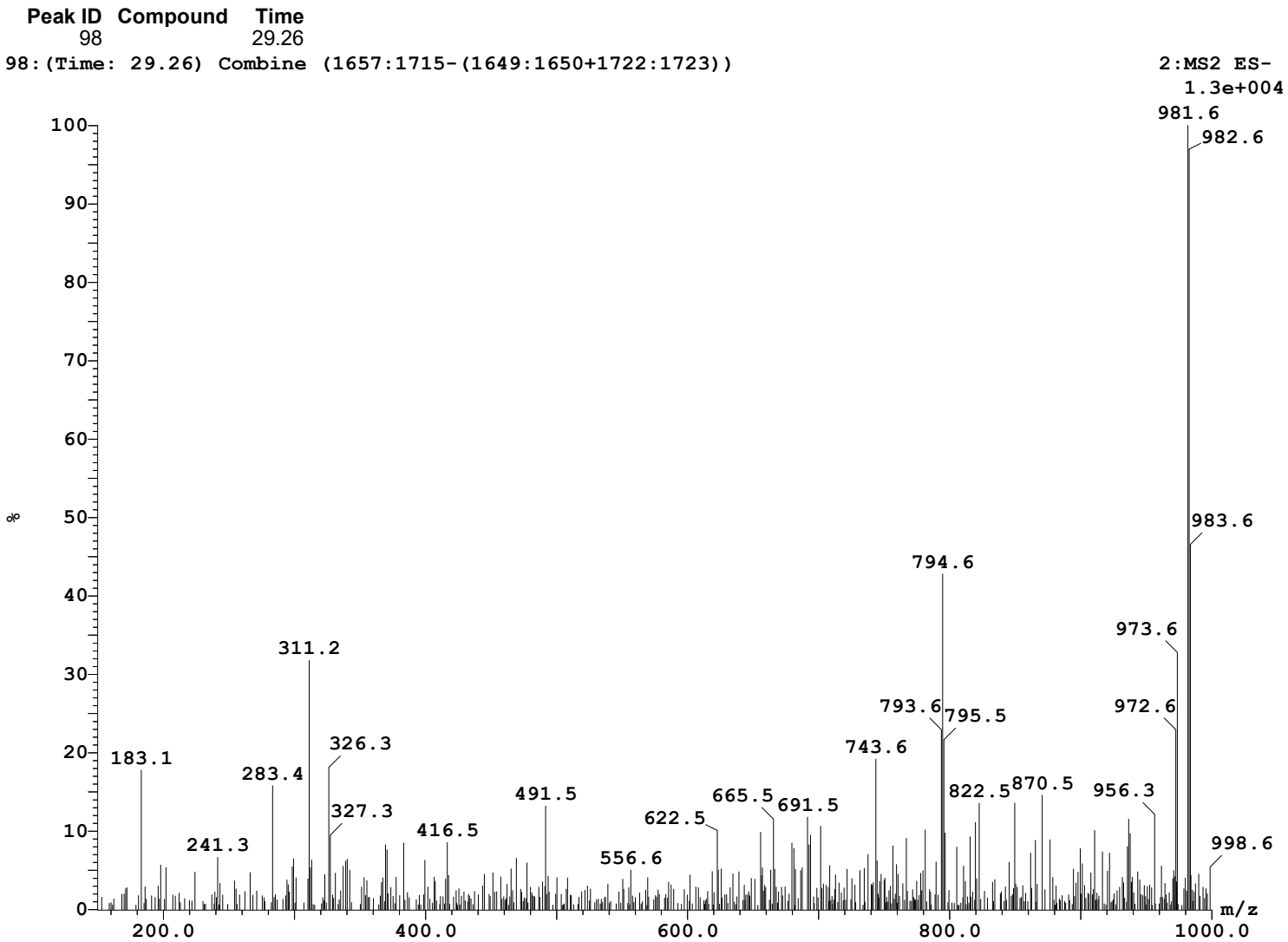
Sample Report (continued):

Peak ID	Compound	Time	
96		28.83	
96: (Time: 28.83) Combine (1632:1690- (1624:1625+1697:1698))			
			2:MS2 ES- 2.6e+004



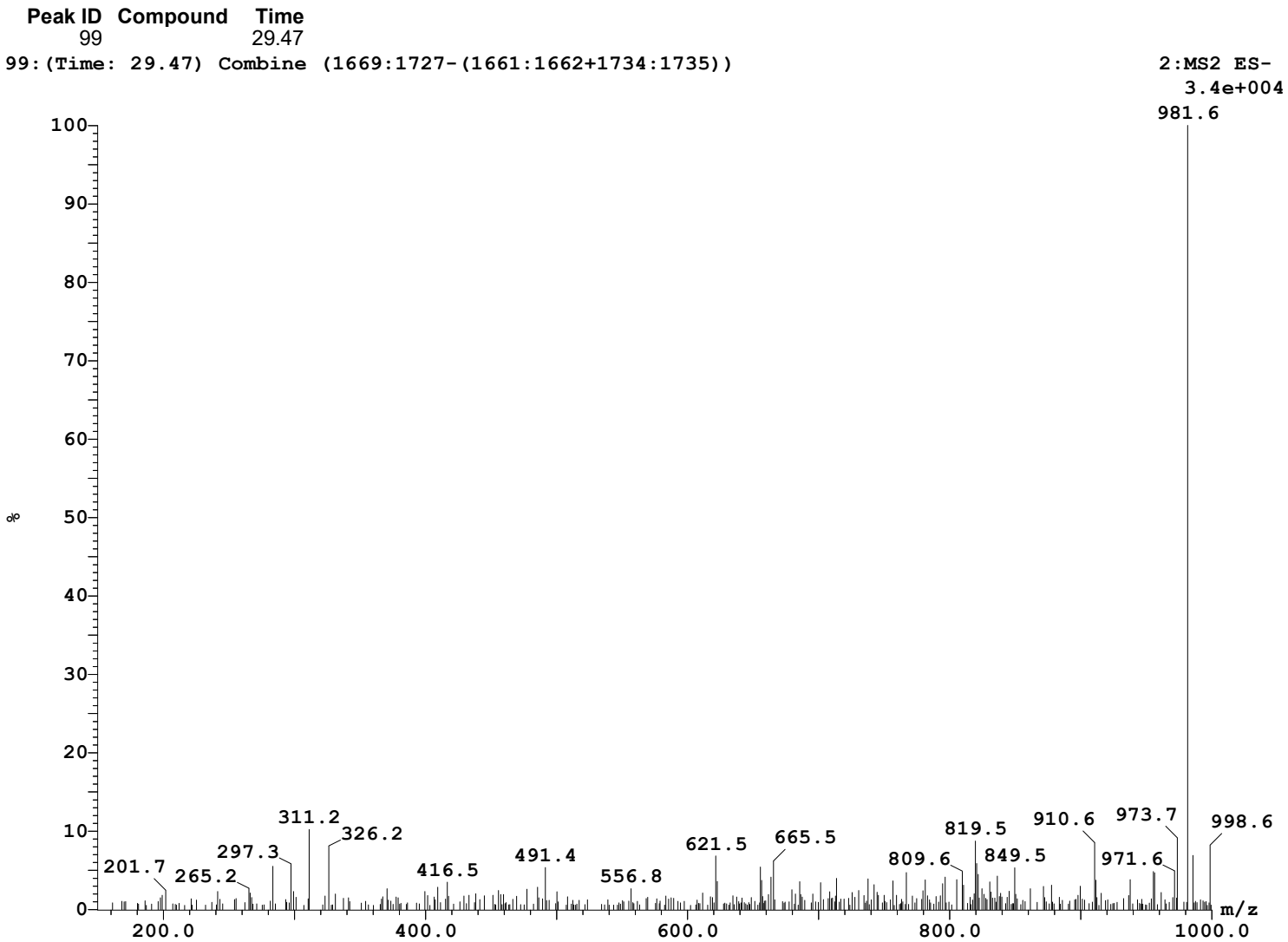
Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):



Printed: Thu Jan 25 19:26:41 2024

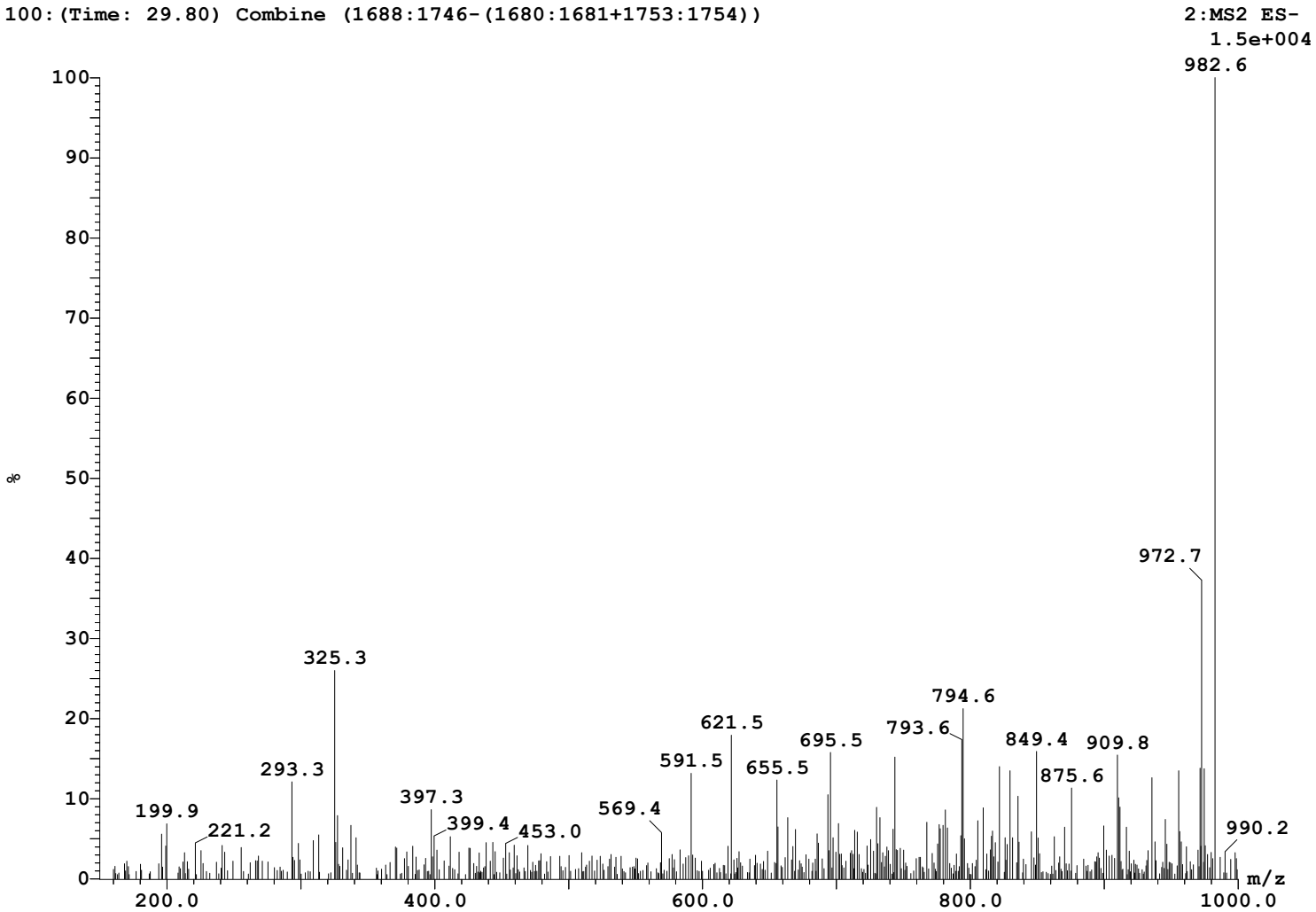
Sample Report (continued):



Printed: Thu Jan 25 19:26:41 2024

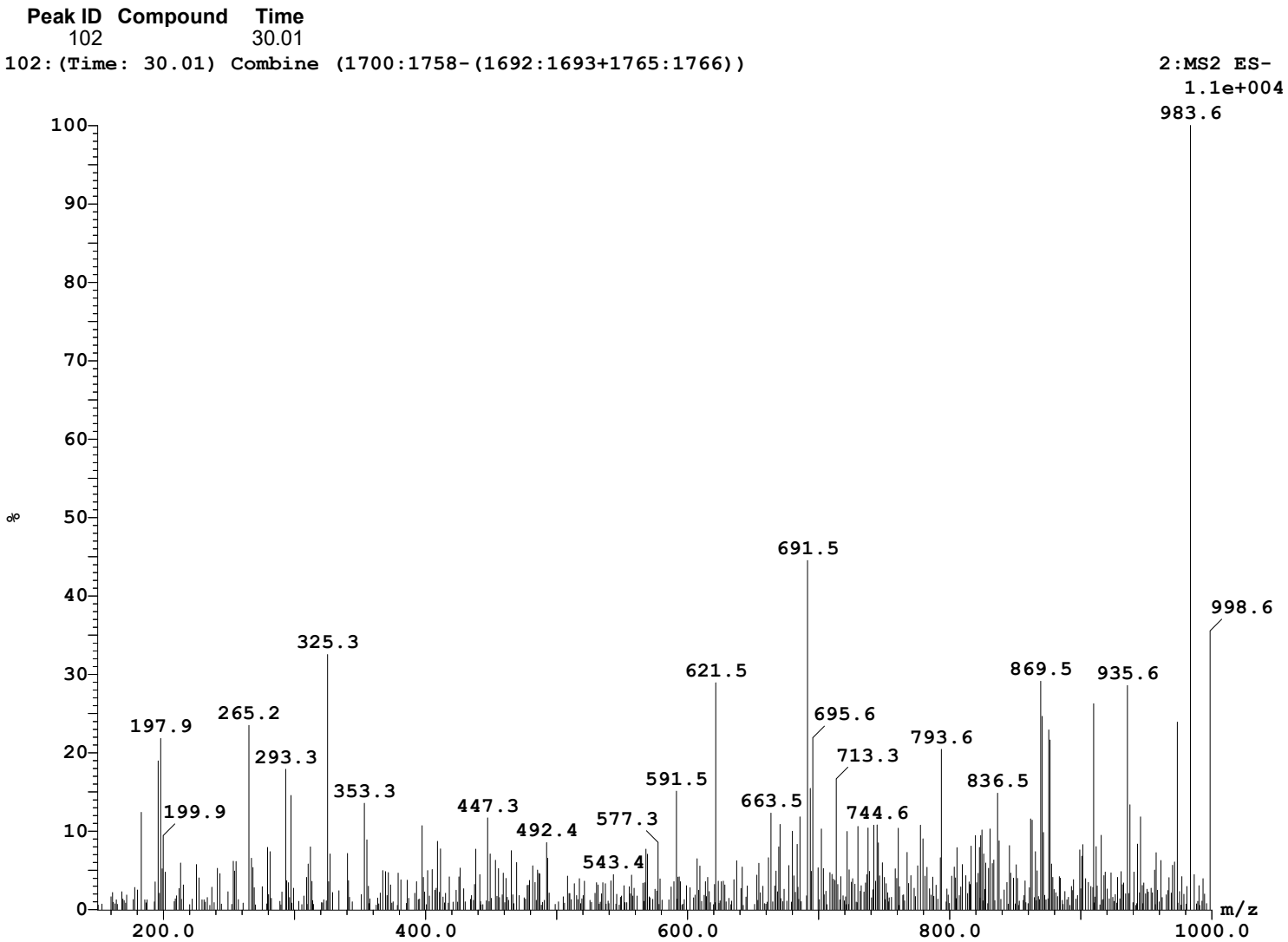
Sample Report (continued):

Peak ID	Compound	Time
100		29.80
100: (Time: 29.80) Combine (1688:1746-(1680:1681+1753:1754))		



Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

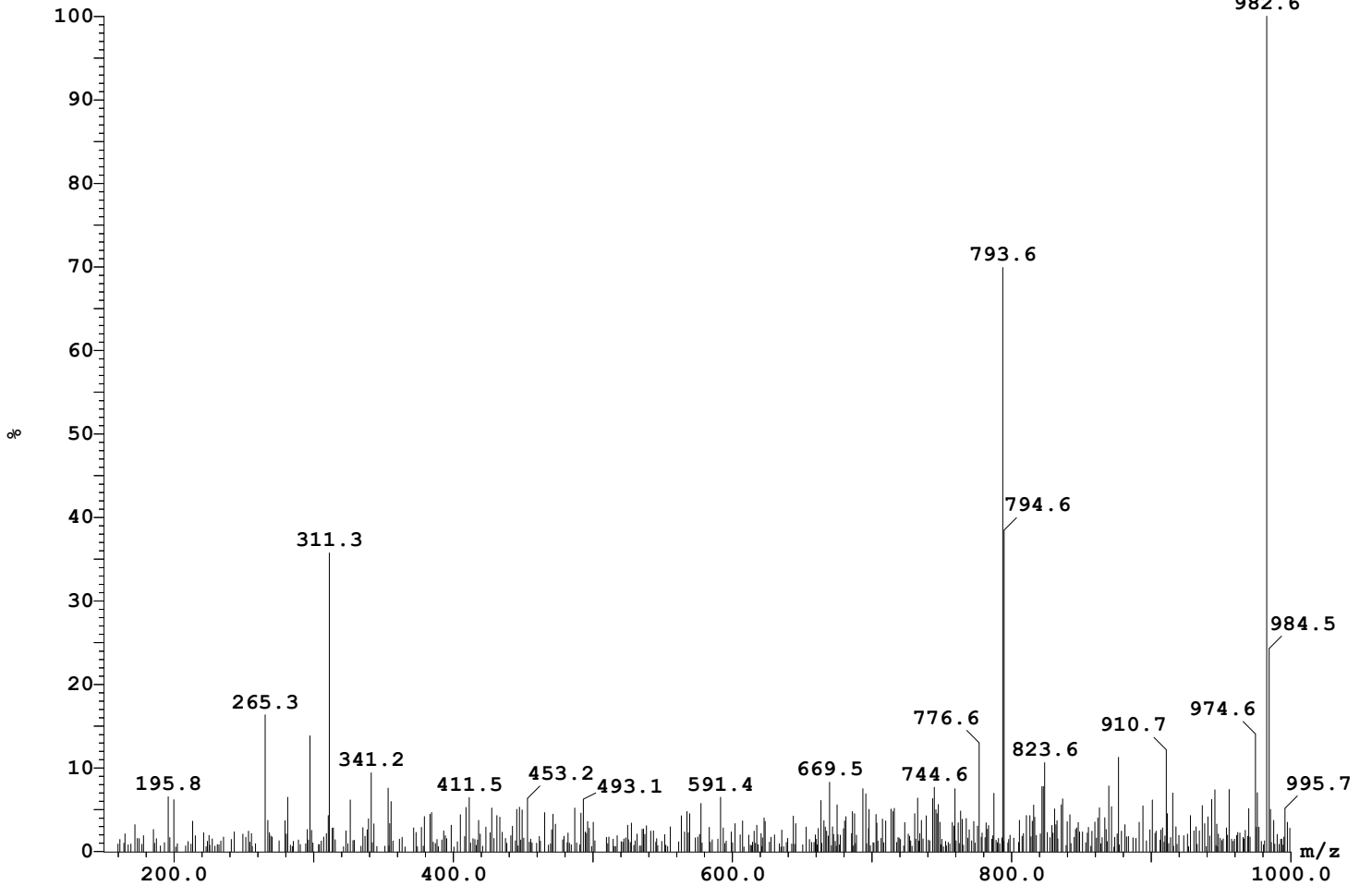


Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

Peak ID	Compound	Time
103		30.46
103: (Time: 30.46) Combine (1726:1784- (1718:1719+1791:1792))		

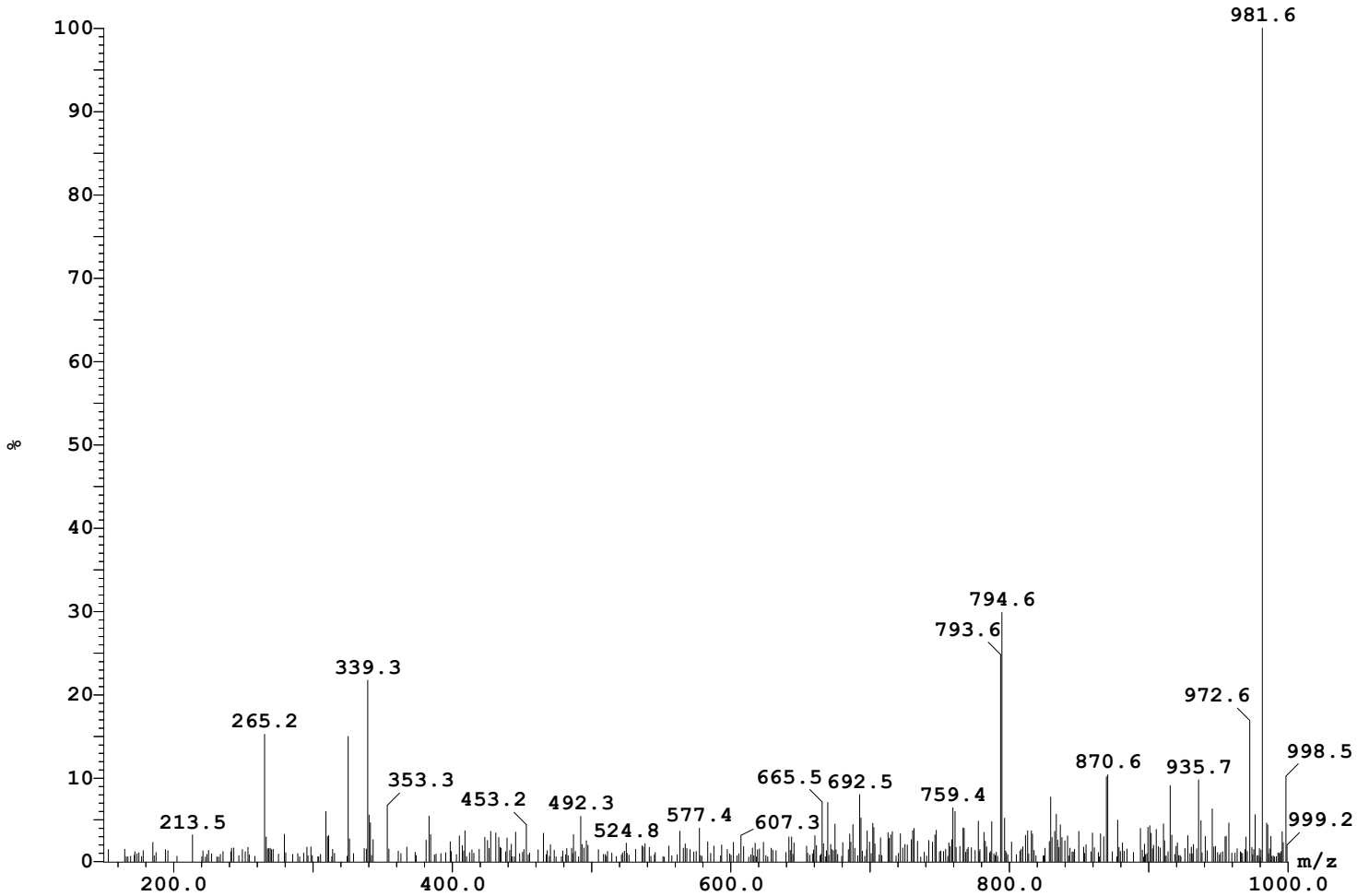
2:MS2 ES-
1.6e+004
982.6



Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

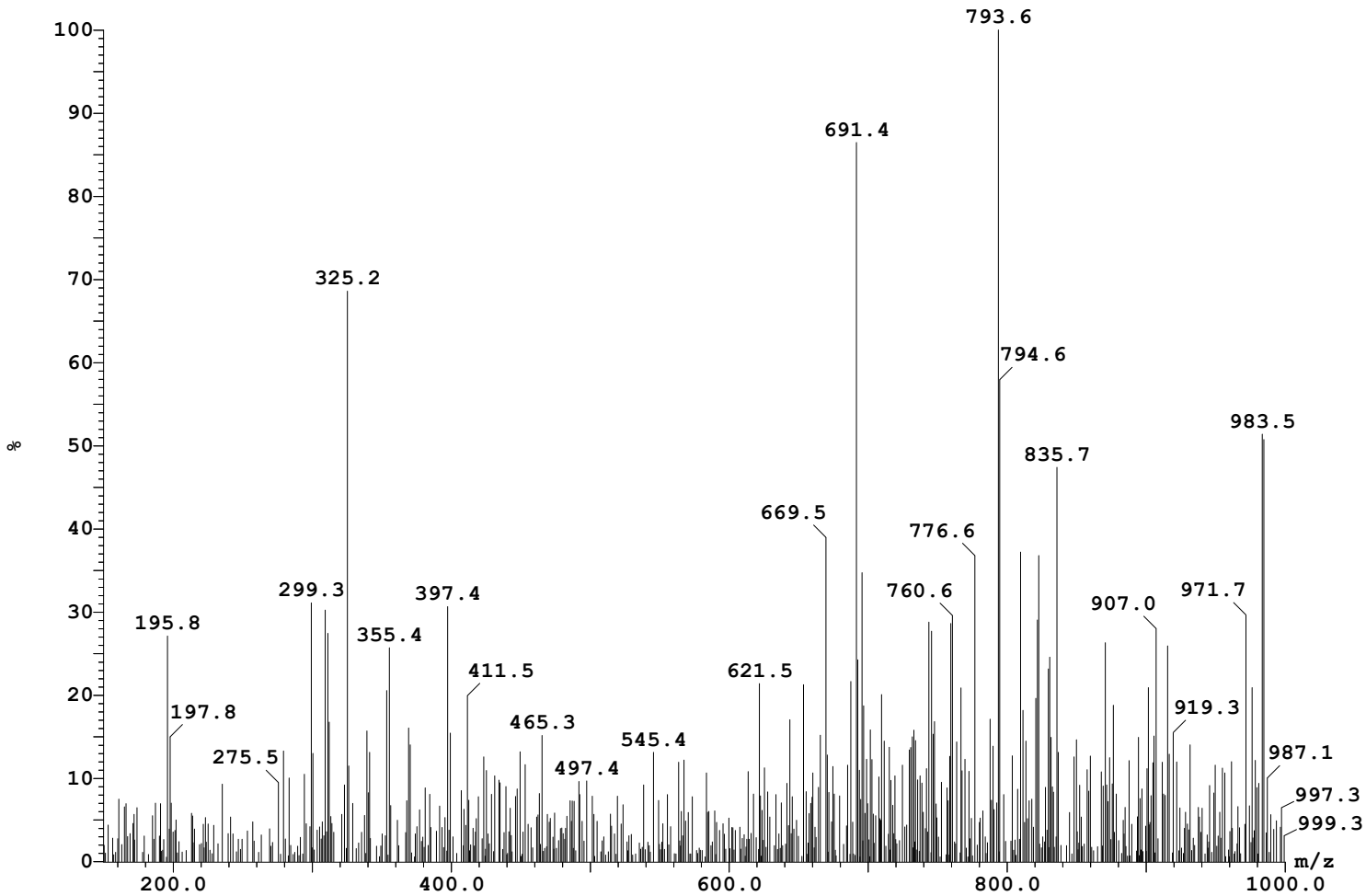
Peak ID	Compound	Time
104		30.62
104: (Time: 30.62) Combine (1735:1793- (1727:1728+1800:1801))		
		2:MS2 ES- 2.3e+004



Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

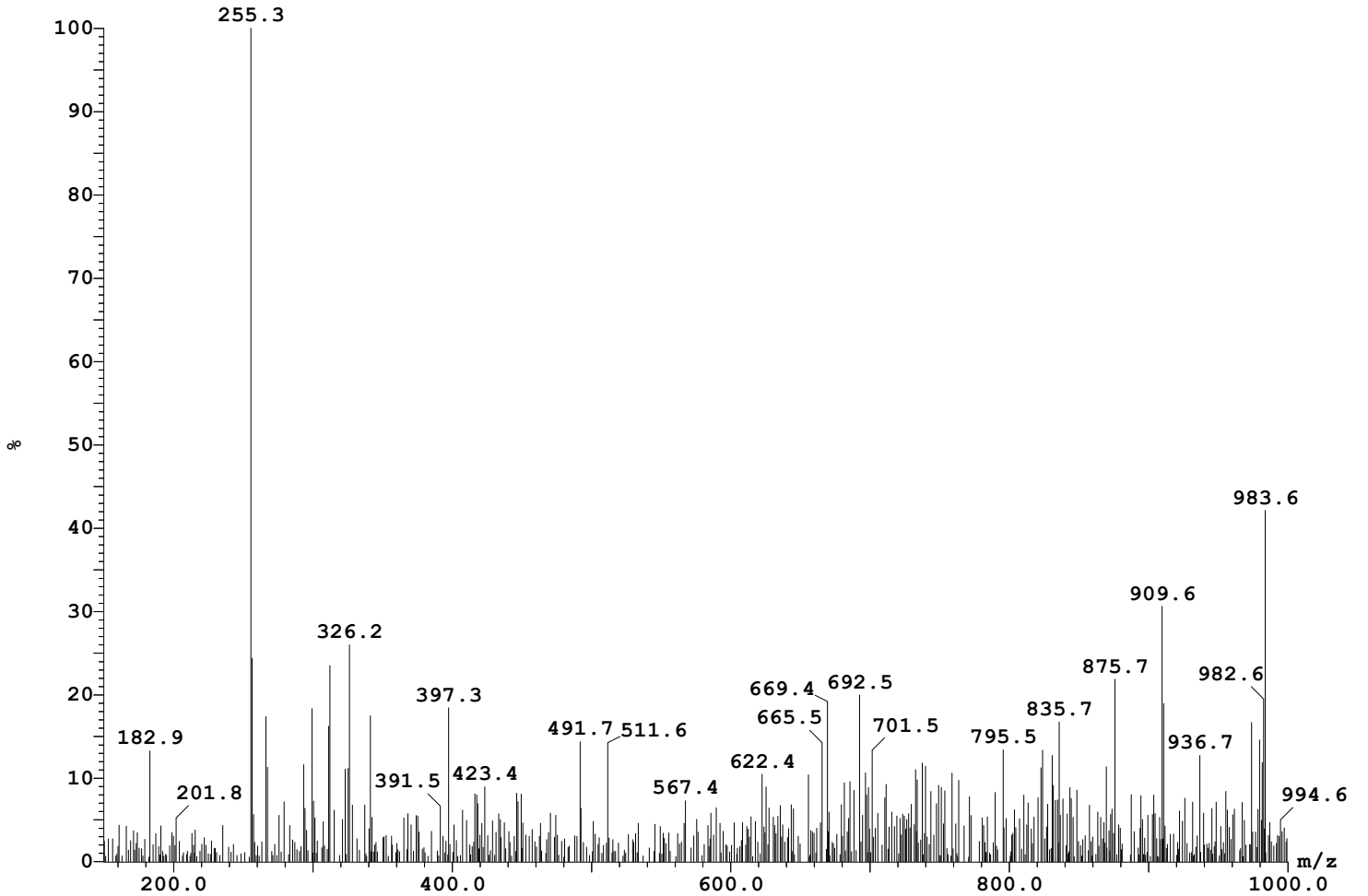
Peak ID	Compound	Time	
105		31.18	
105: (Time: 31.21) Combine (1769:1827- (1761:1762+1834:1835))			
			2:MS2 ES- 5.8e+003



Printed: Thu Jan 25 19:26:41 2024

Sample Report (continued):

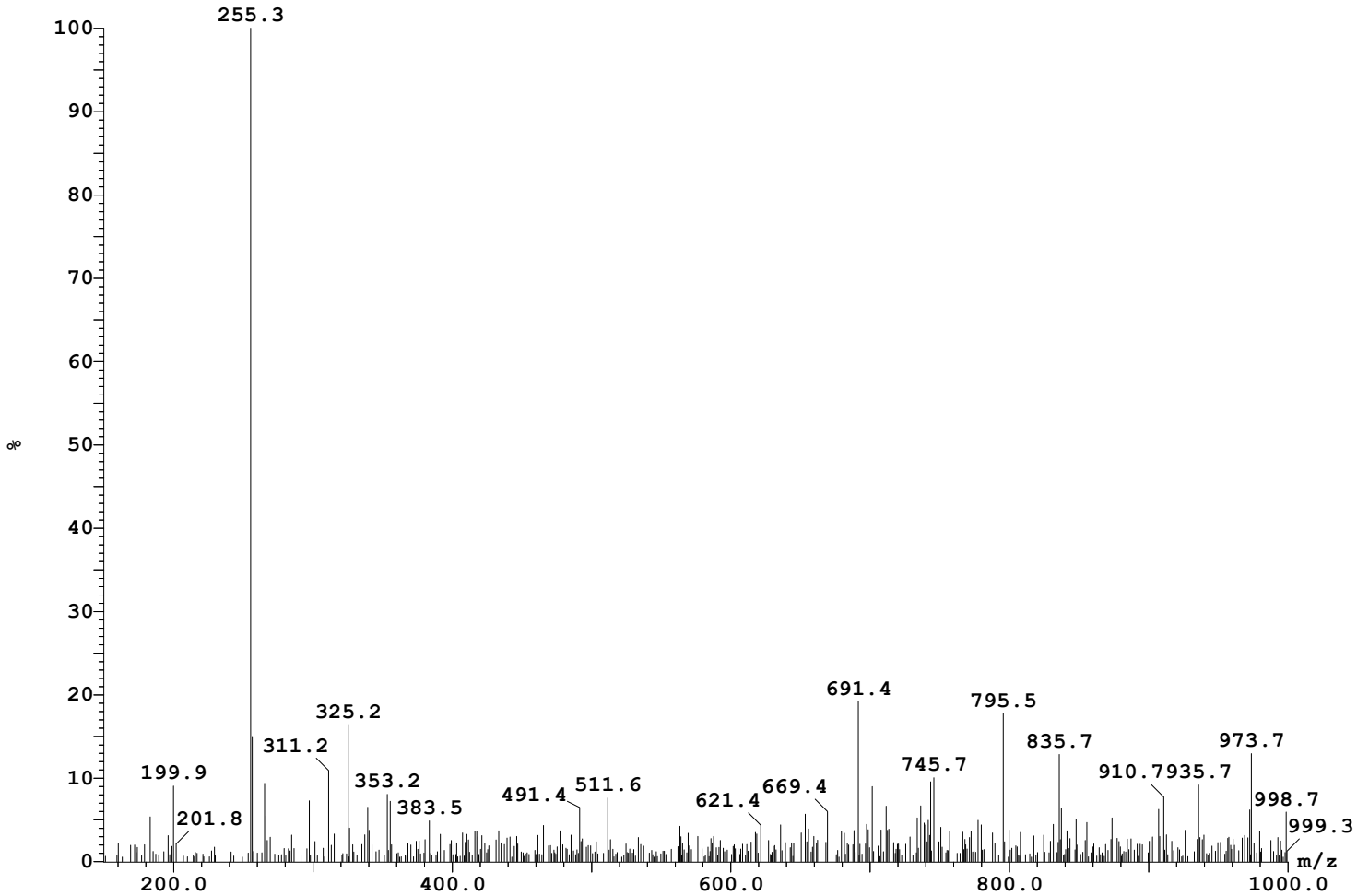
Peak ID	Compound	Time	
106		31.57	
106: (Time: 31.57) Combine (1790:1848- (1782:1783+1855:1856))			
			2:MS2 ES- 9.6e+003



Printed: Thu Jan 25 19:26:41 2024

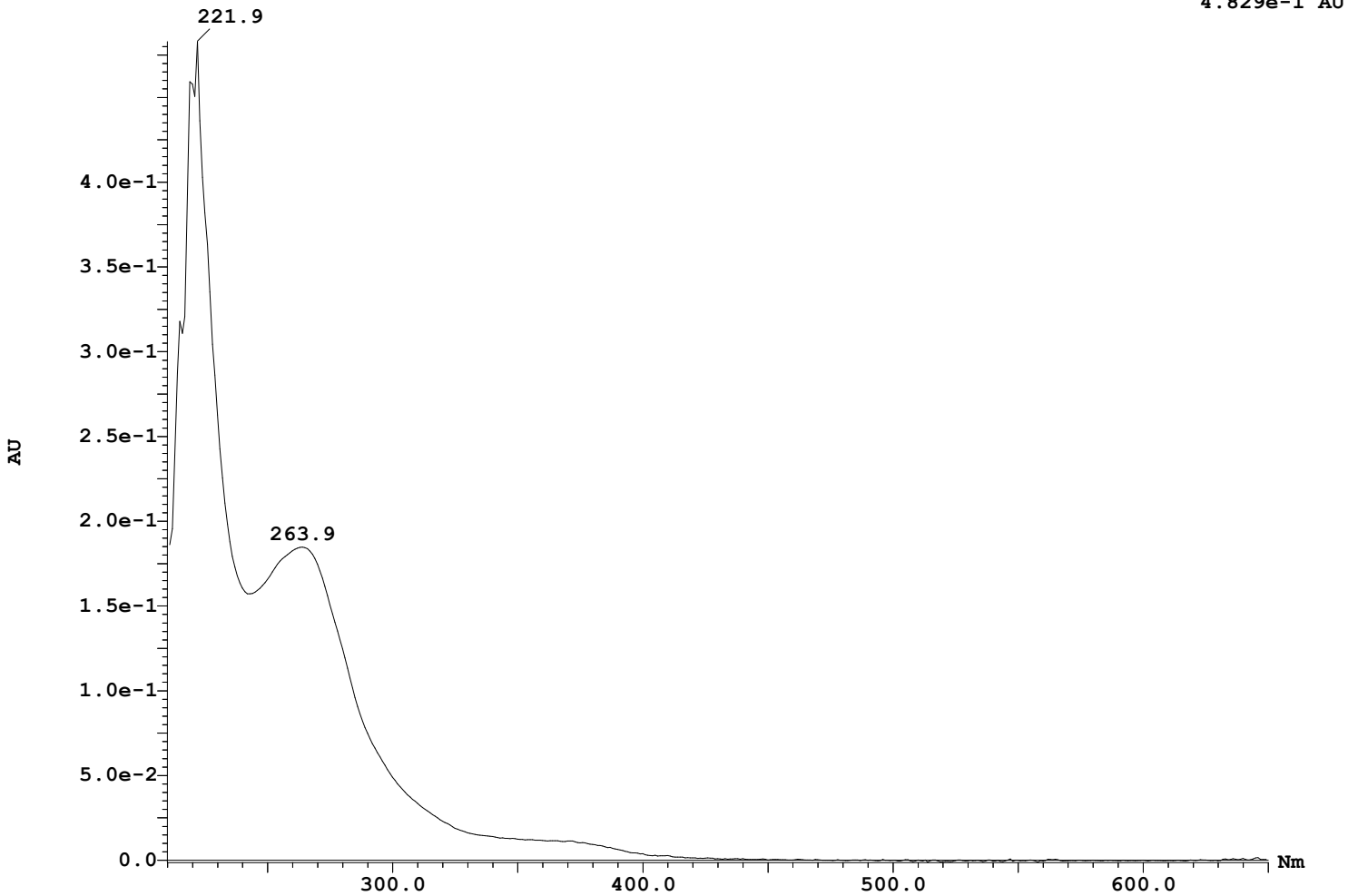
Sample Report (continued):

Peak ID	Compound	Time	
107		32.00	
107: (Time: 32.00) Combine (1815:1873-(1807:1808+1880:1881))			
			2:MS2 ES- 2.2e+004



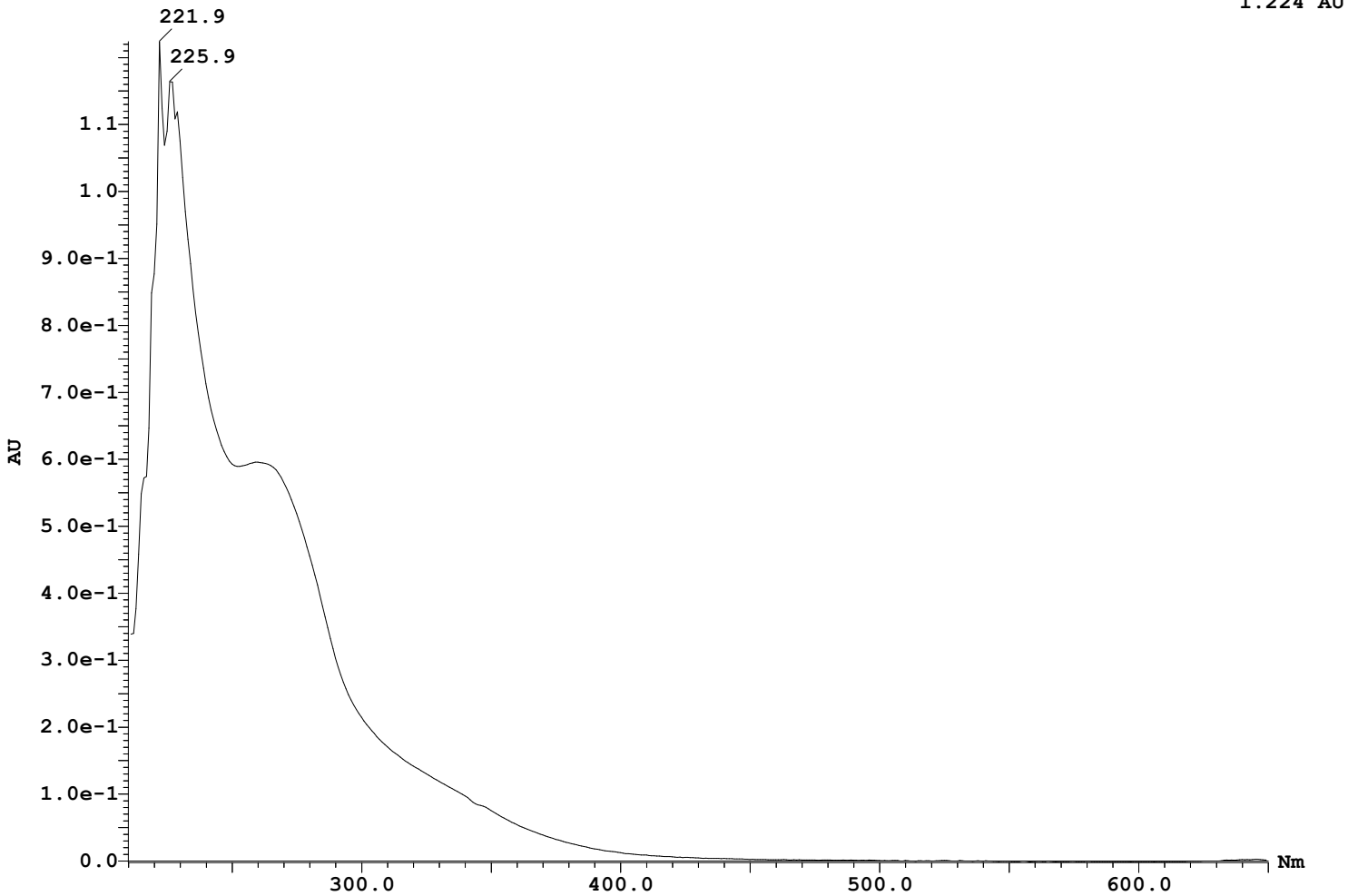
Sample Report (continued):

Peak ID	Compound	Time
1		1.40
1: (Time: 1.44) Combine (1611)		
		3:UV Detector
		4.829e-1 AU



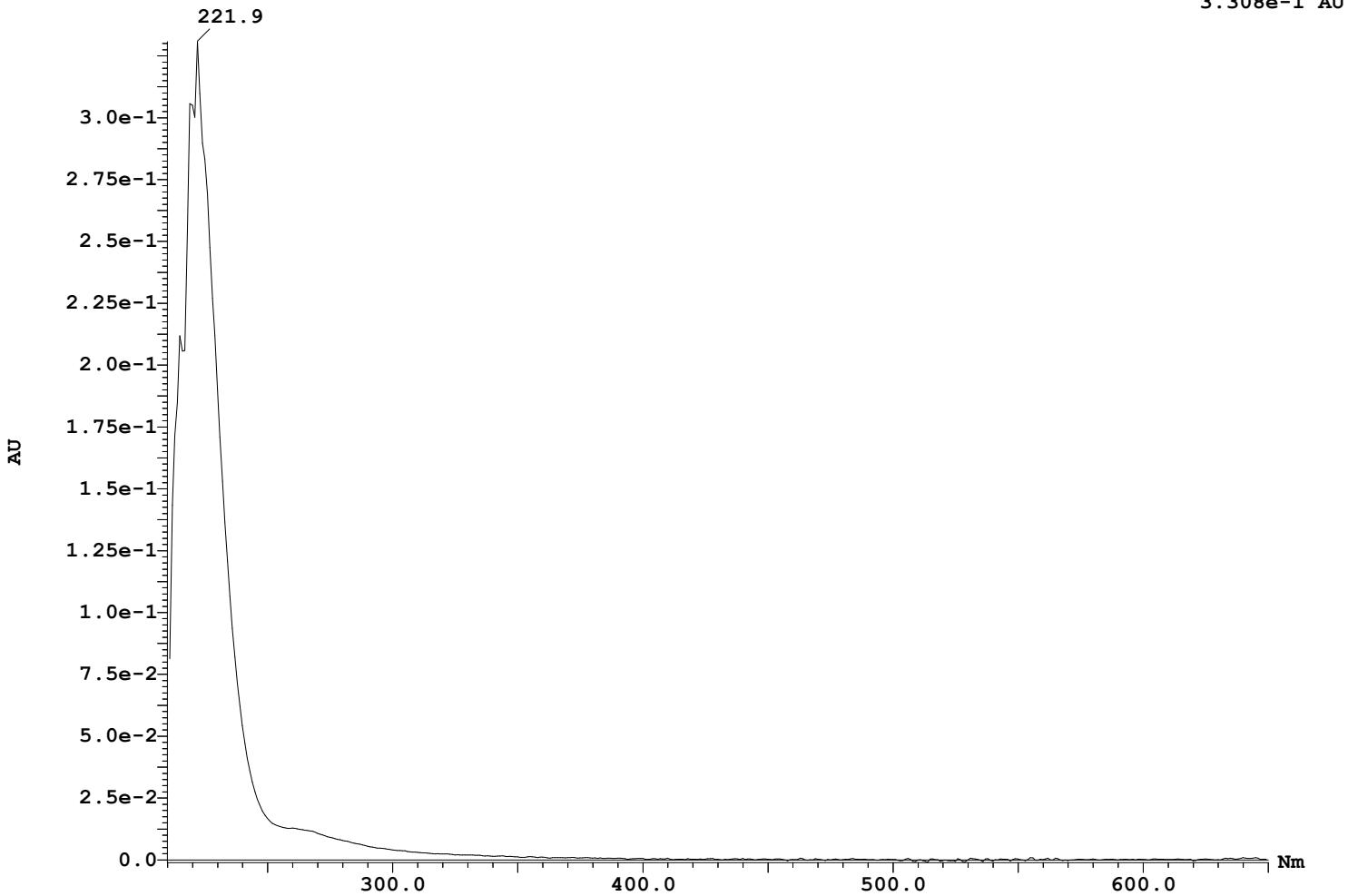
Sample Report (continued):

Peak ID	Compound	Time	
2		1.49	
2: (Time: 1.49) Combine (1670)			
			3:UV Detector
			1.224 AU



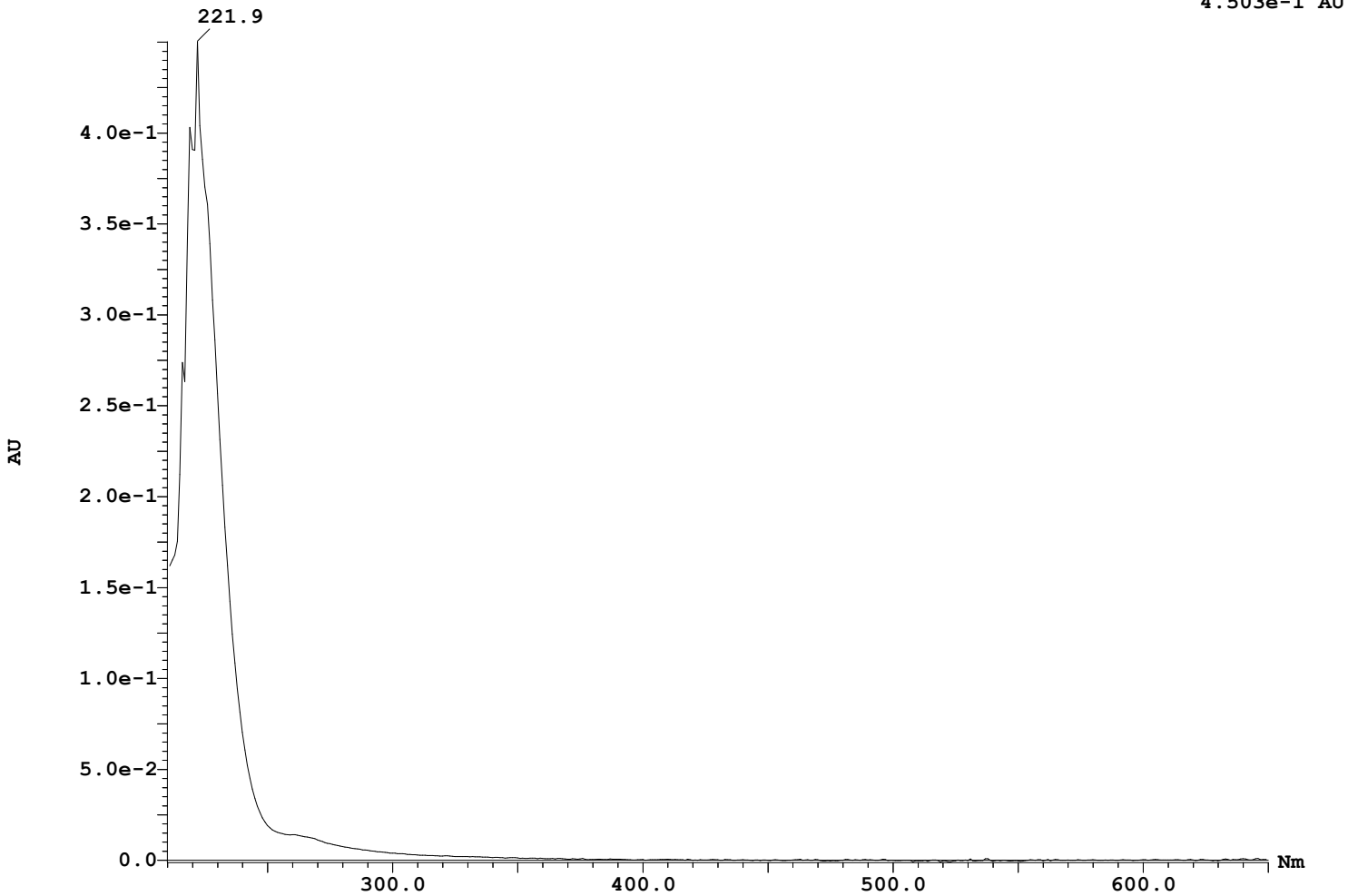
Sample Report (continued):

Peak ID	Compound	Time	
3		1.78	
3: (Time: 1.78) Combine (2012)			3:UV Detector 3.308e-1 AU



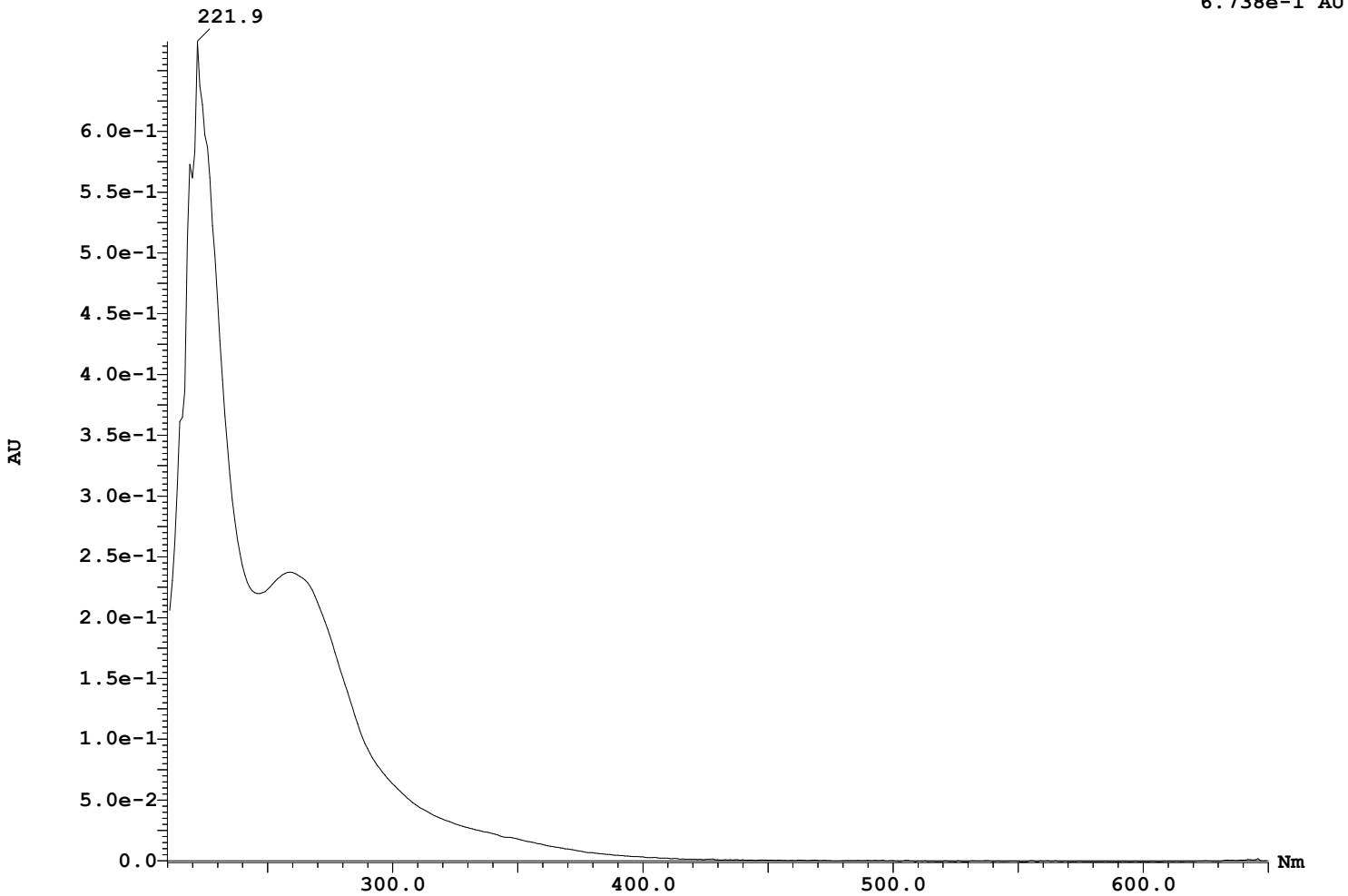
Sample Report (continued):

Peak ID	Compound	Time	
4		1.80	
4: (Time: 1.80) Combine (2038)			3:UV Detector 4.503e-1 AU



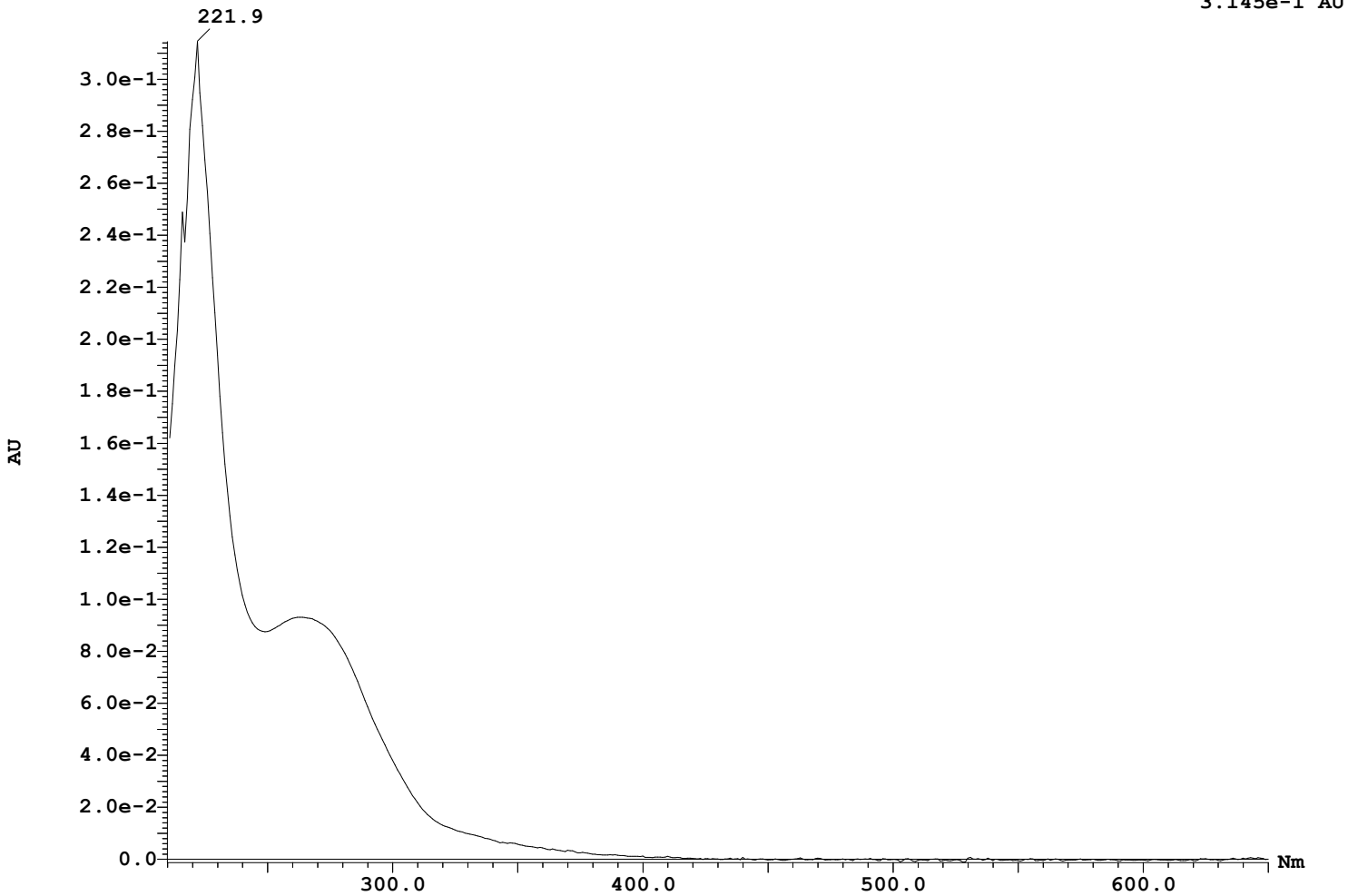
Sample Report (continued):

Peak ID	Compound	Time	
5		1.82	
5: (Time: 1.82) Combine (2066)			3:UV Detector
			6.738e-1 AU



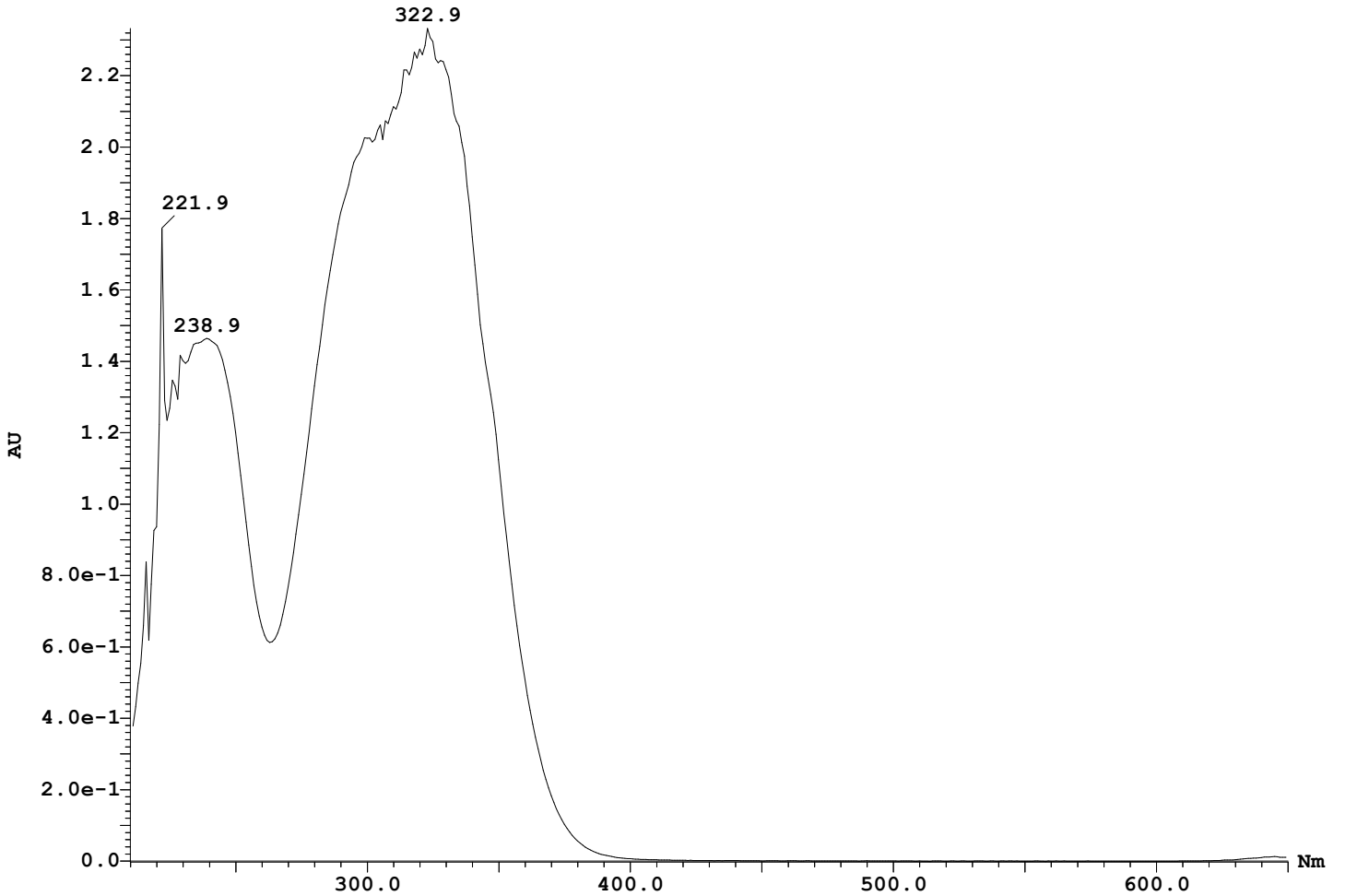
Sample Report (continued):

Peak ID	Compound	Time
6		1.88
6: (Time: 1.89) Combine (2147)		
3:UV Detector		
3.145e-1 AU		



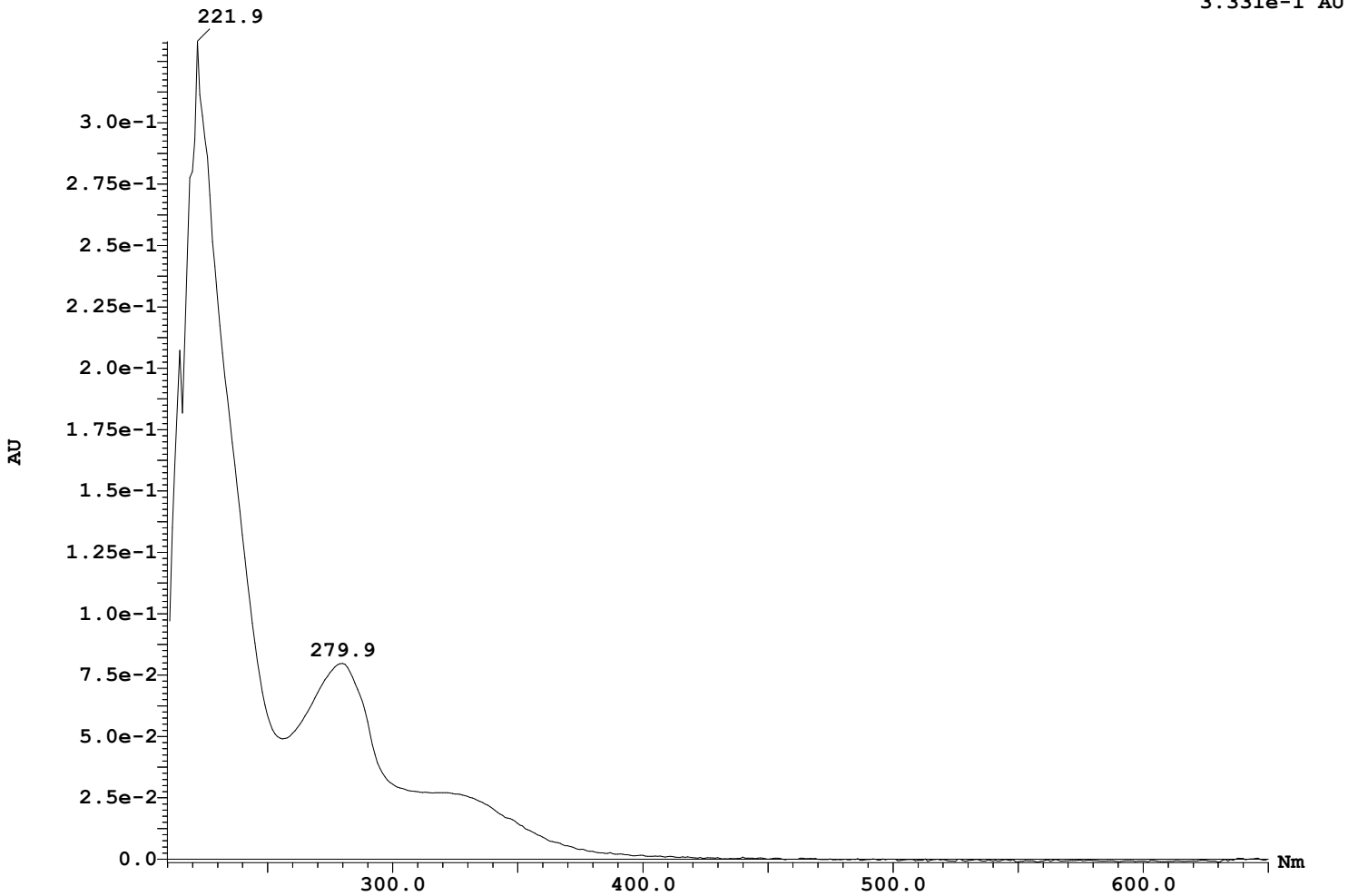
Sample Report (continued):

Peak ID	Compound	Time	
12		4.99	
12: (Time: 4.99) Combine (5870)			
			3:UV Detector
			2.332 AU



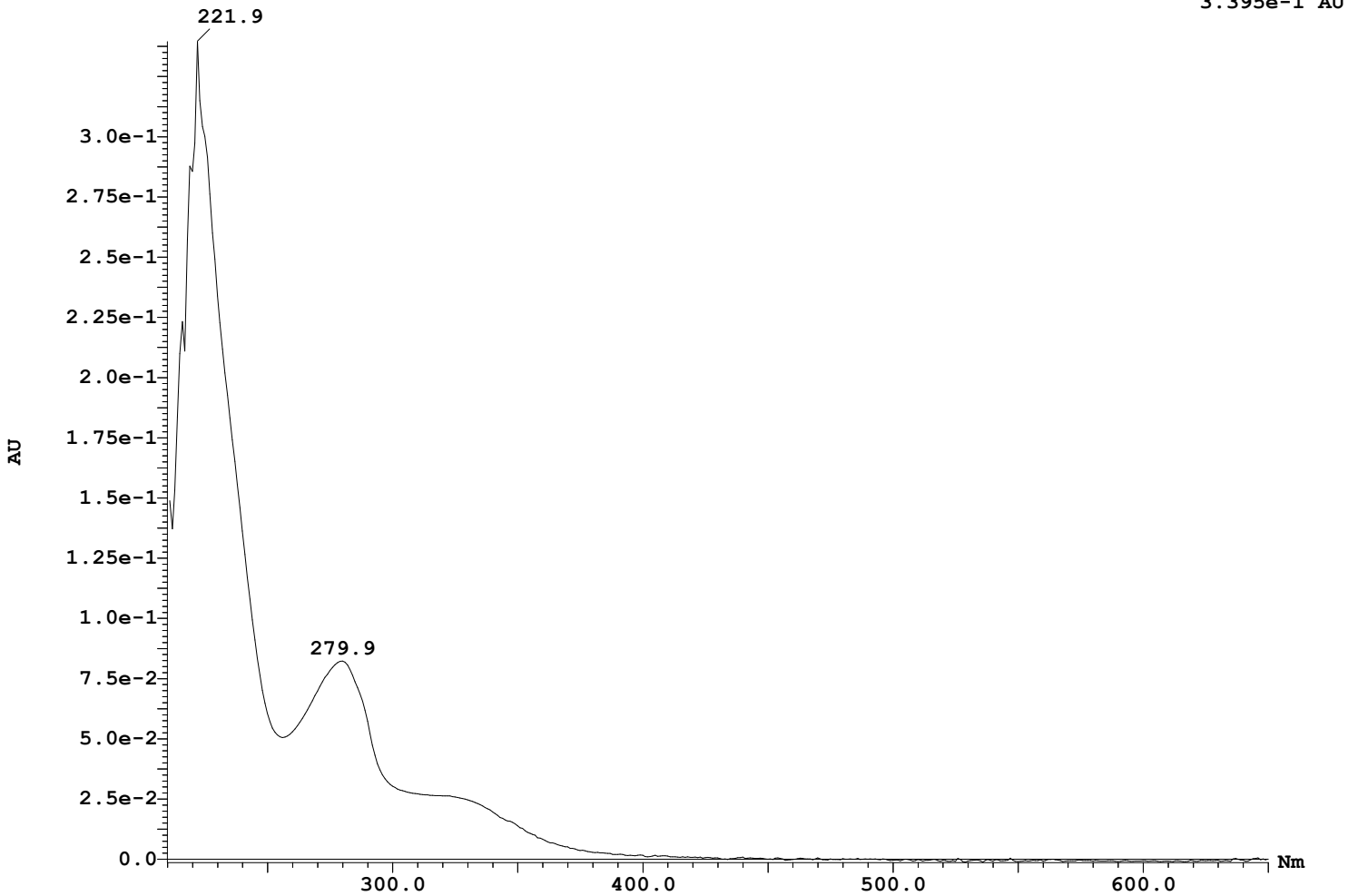
Sample Report (continued):

Peak ID	Compound	Time	
14		5.59	
14: (Time: 5.59) Combine (6593)			
			3:UV Detector
			3.331e-1 AU



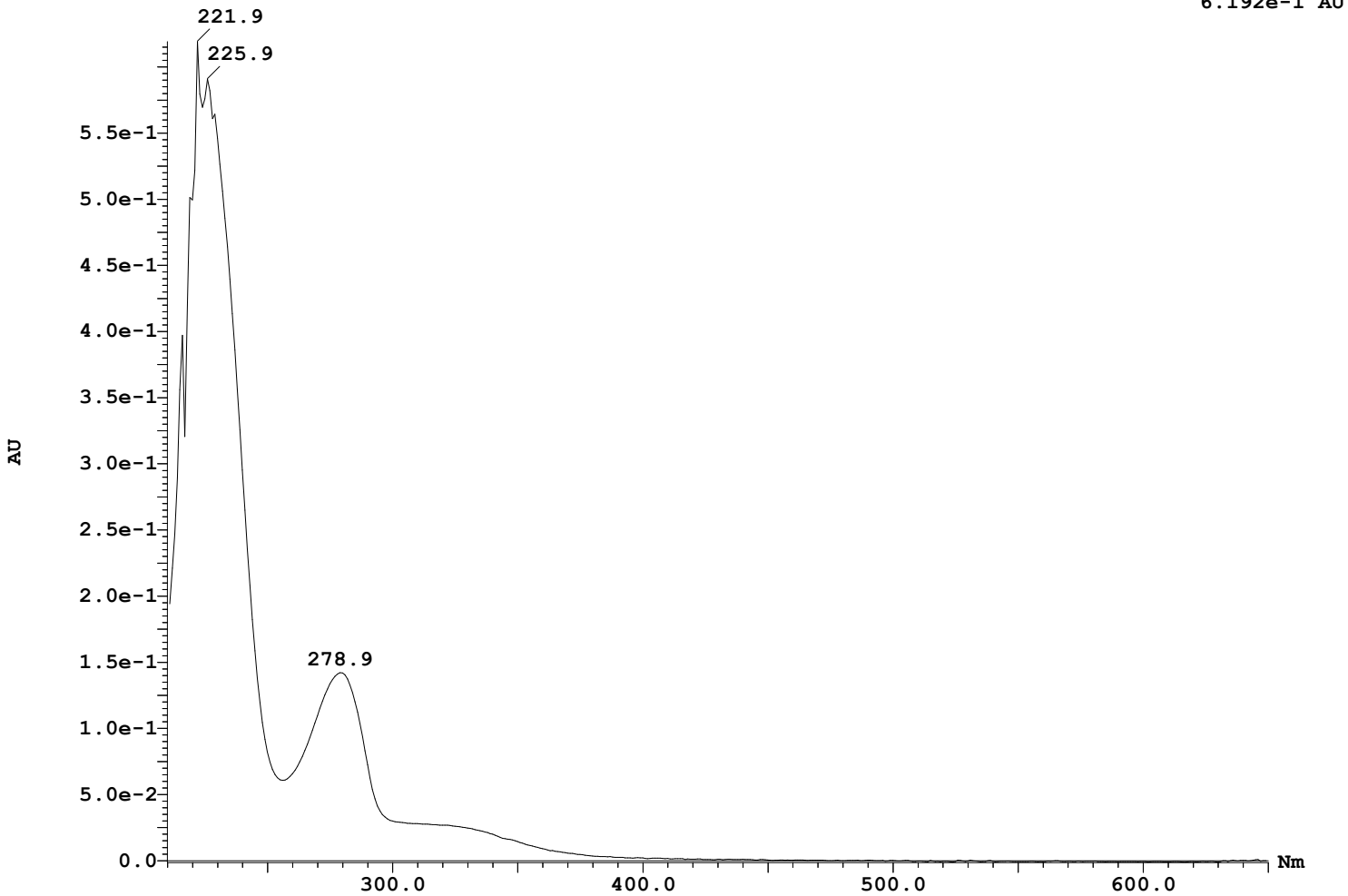
Sample Report (continued):

Peak ID	Compound	Time	
15		5.62	
15: (Time: 5.62) Combine (6619)			
			3:UV Detector
			3.395e-1 AU



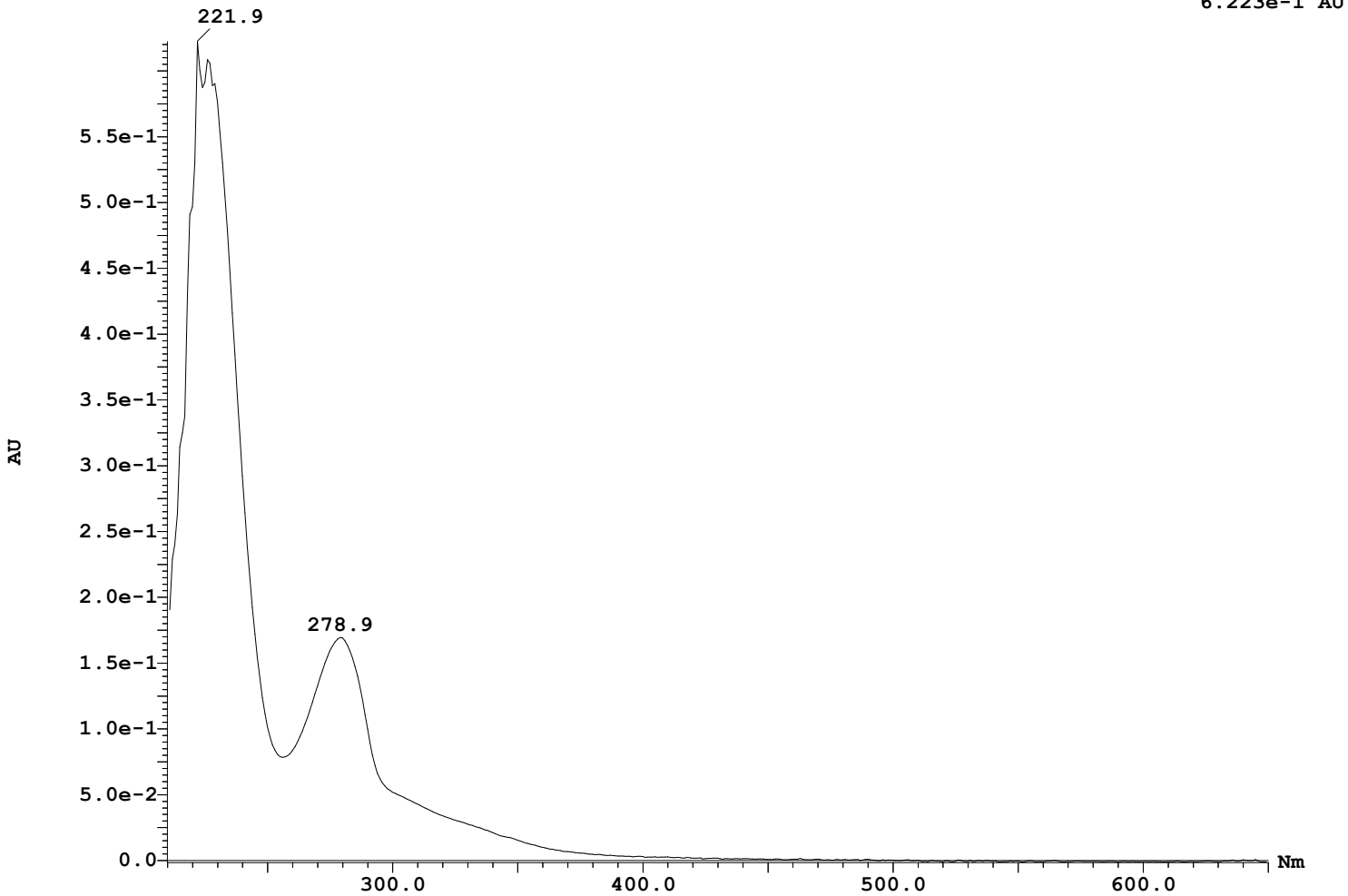
Sample Report (continued):

Peak ID	Compound	Time	
16		5.70	
16: (Time: 5.72) Combine (6749)			
			3:UV Detector
			6.192e-1 AU



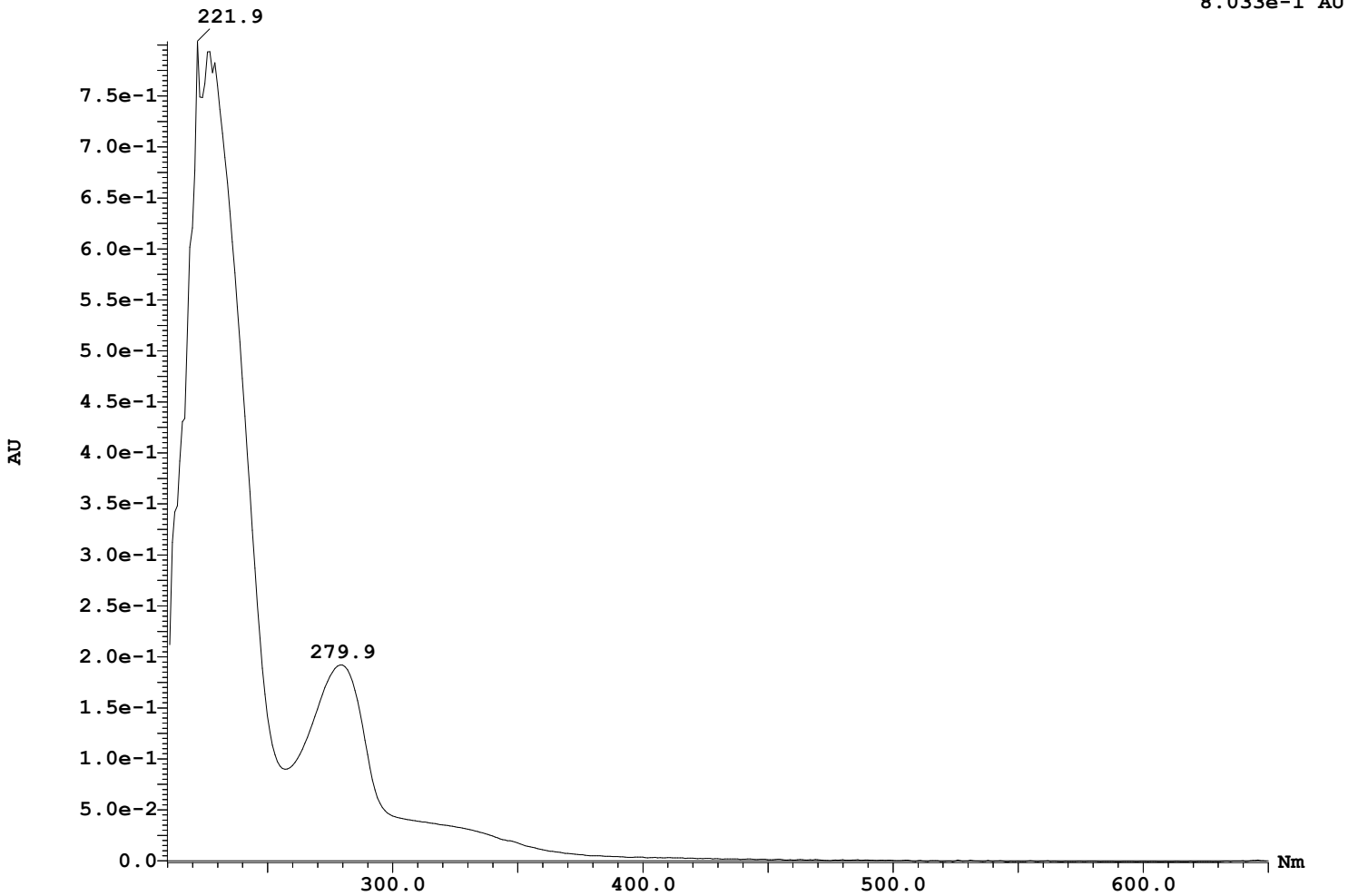
Sample Report (continued):

Peak ID	Compound	Time	
17		6.31	
17: (Time: 6.35) Combine (7496)			
			3:UV Detector
			6.223e-1 AU



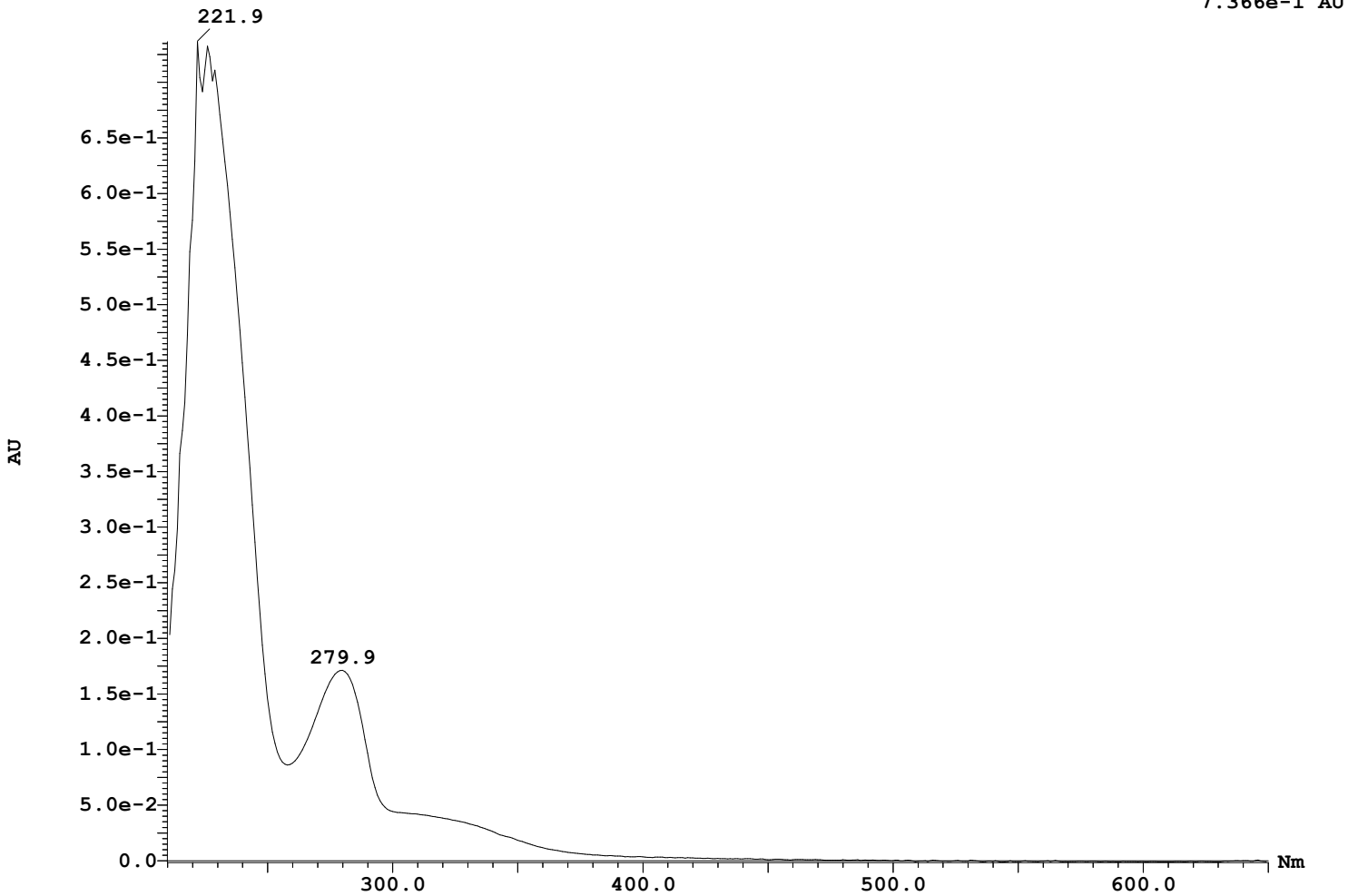
Sample Report (continued):

Peak ID	Compound	Time	
19		6.65	
19: (Time: 6.68) Combine (7894)			
			3:UV Detector
			8.033e-1 AU



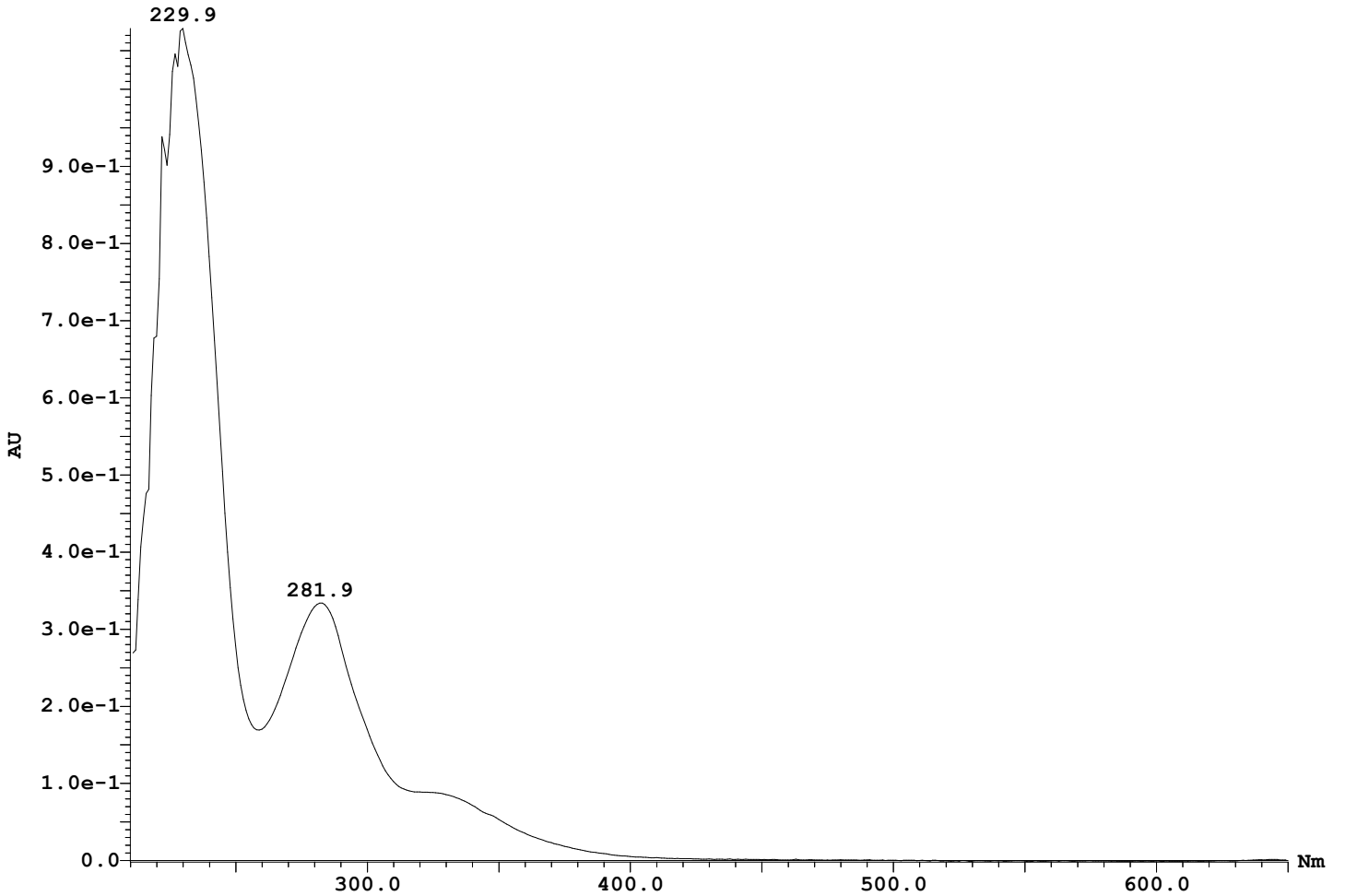
Sample Report (continued):

Peak ID	Compound	Time	
20		6.94	
20: (Time: 6.94) Combine (8203)			
			3:UV Detector
			7.366e-1 AU



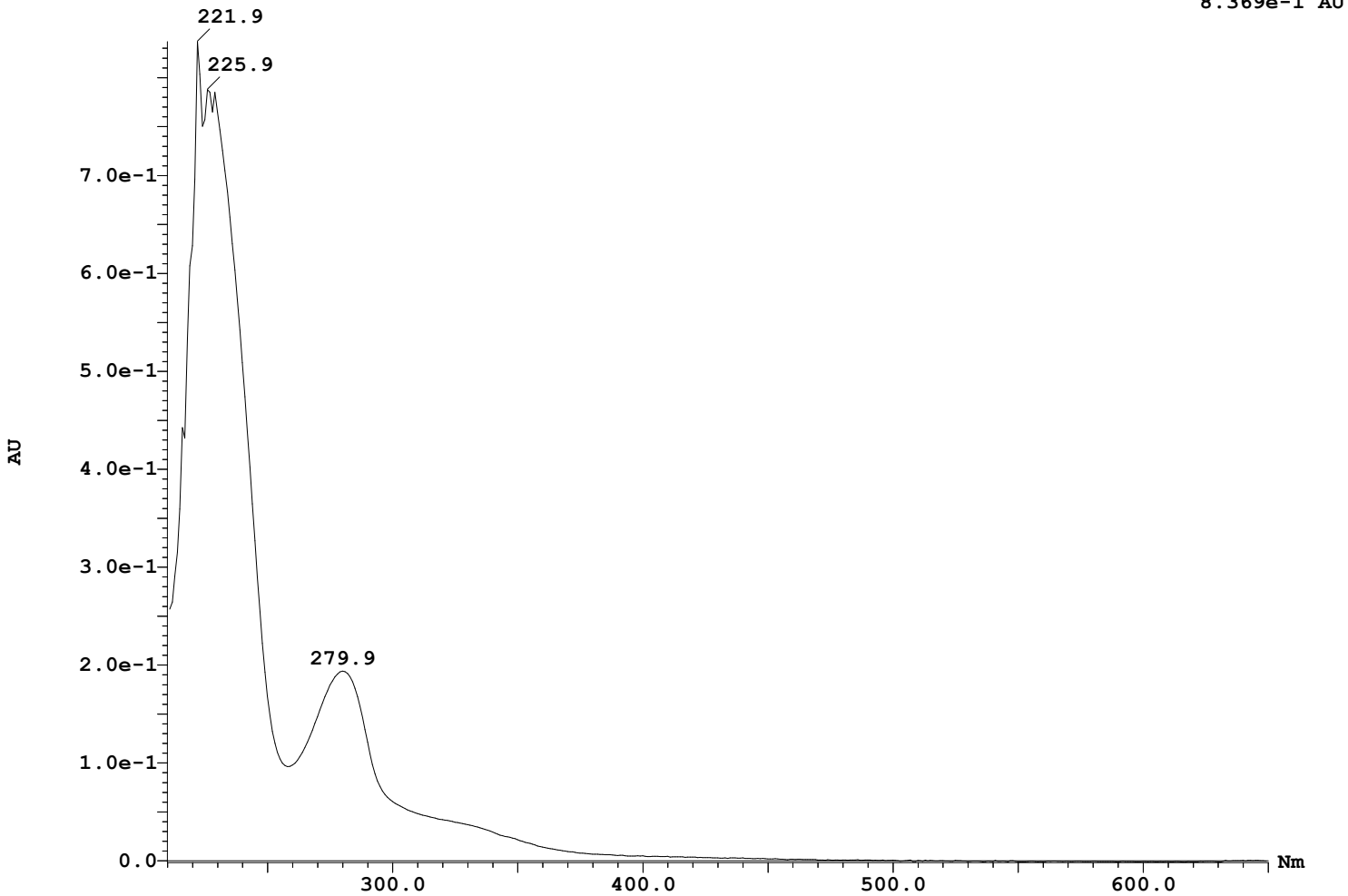
Sample Report (continued):

Peak ID	Compound	Time	
21		7.02	
21: (Time: 7.03) Combine (8313)			
			3:UV Detector
			1.079 AU



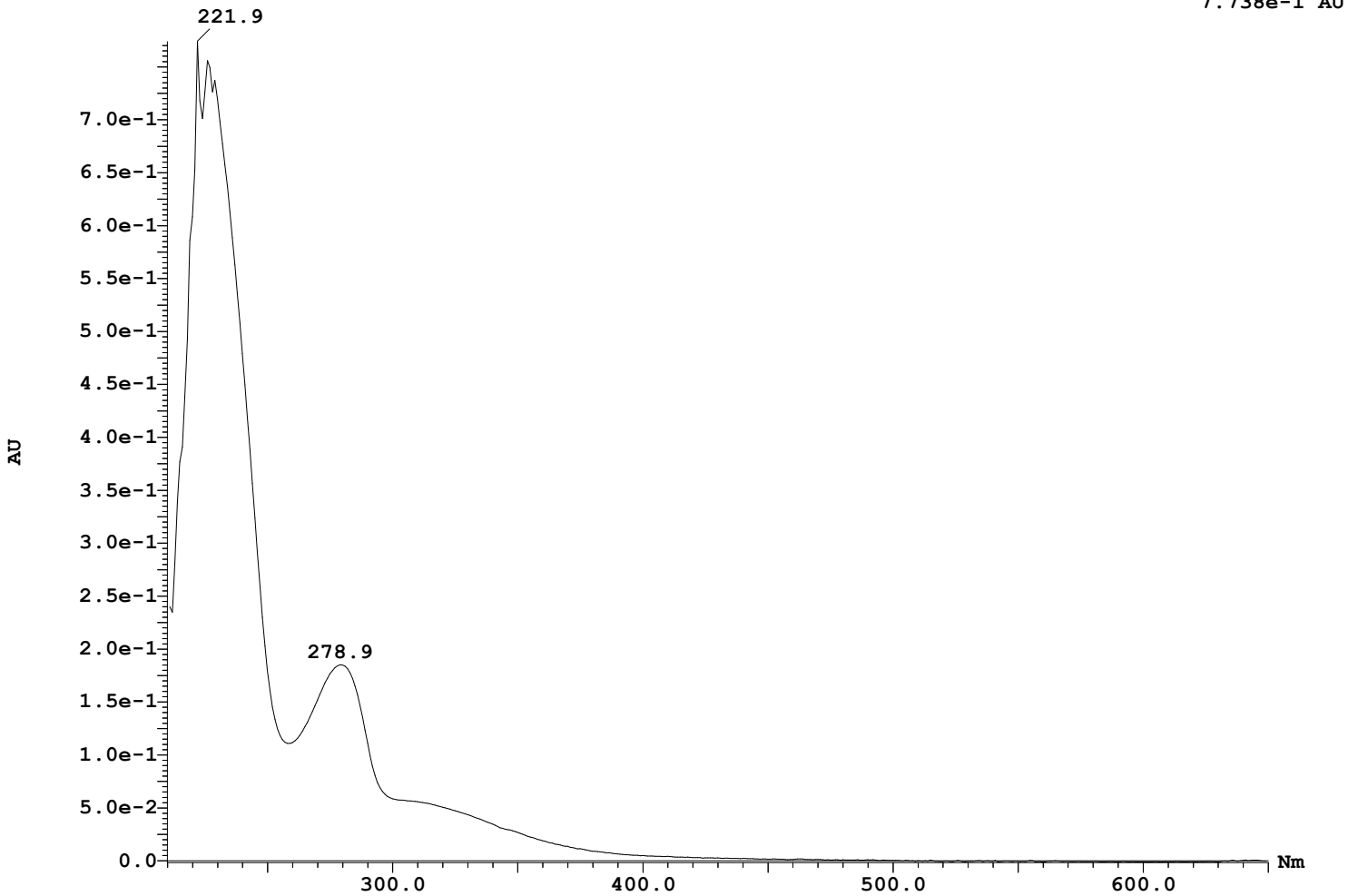
Sample Report (continued):

Peak ID	Compound	Time	
22		7.13	
22: (Time: 7.13) Combine (8435)			
			3:UV Detector
			8.369e-1 AU



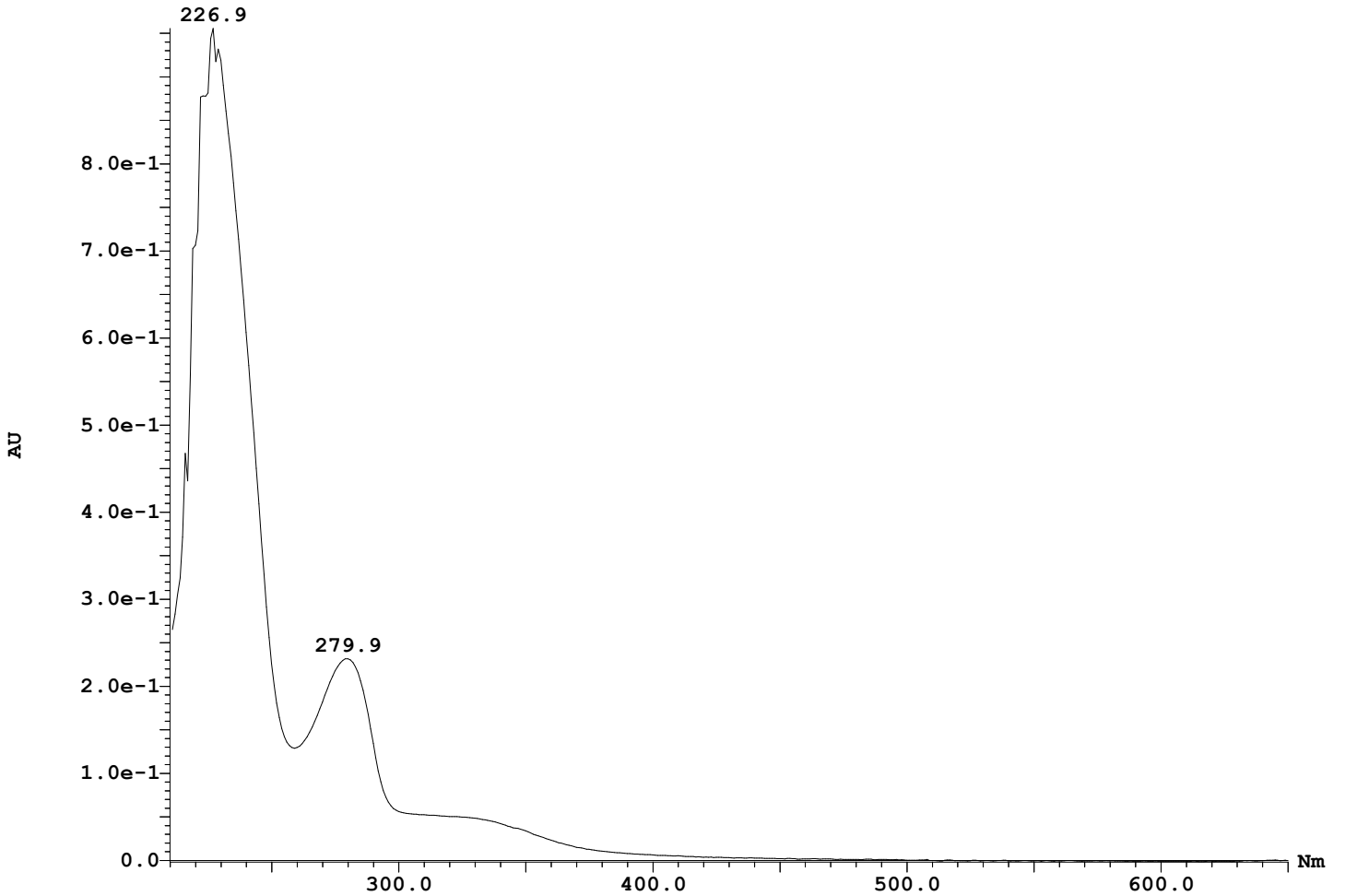
Sample Report (continued):

Peak ID	Compound	Time	
24		7.55	
24: (Time: 7.55) Combine (8938)			
			3:UV Detector
			7.738e-1 AU



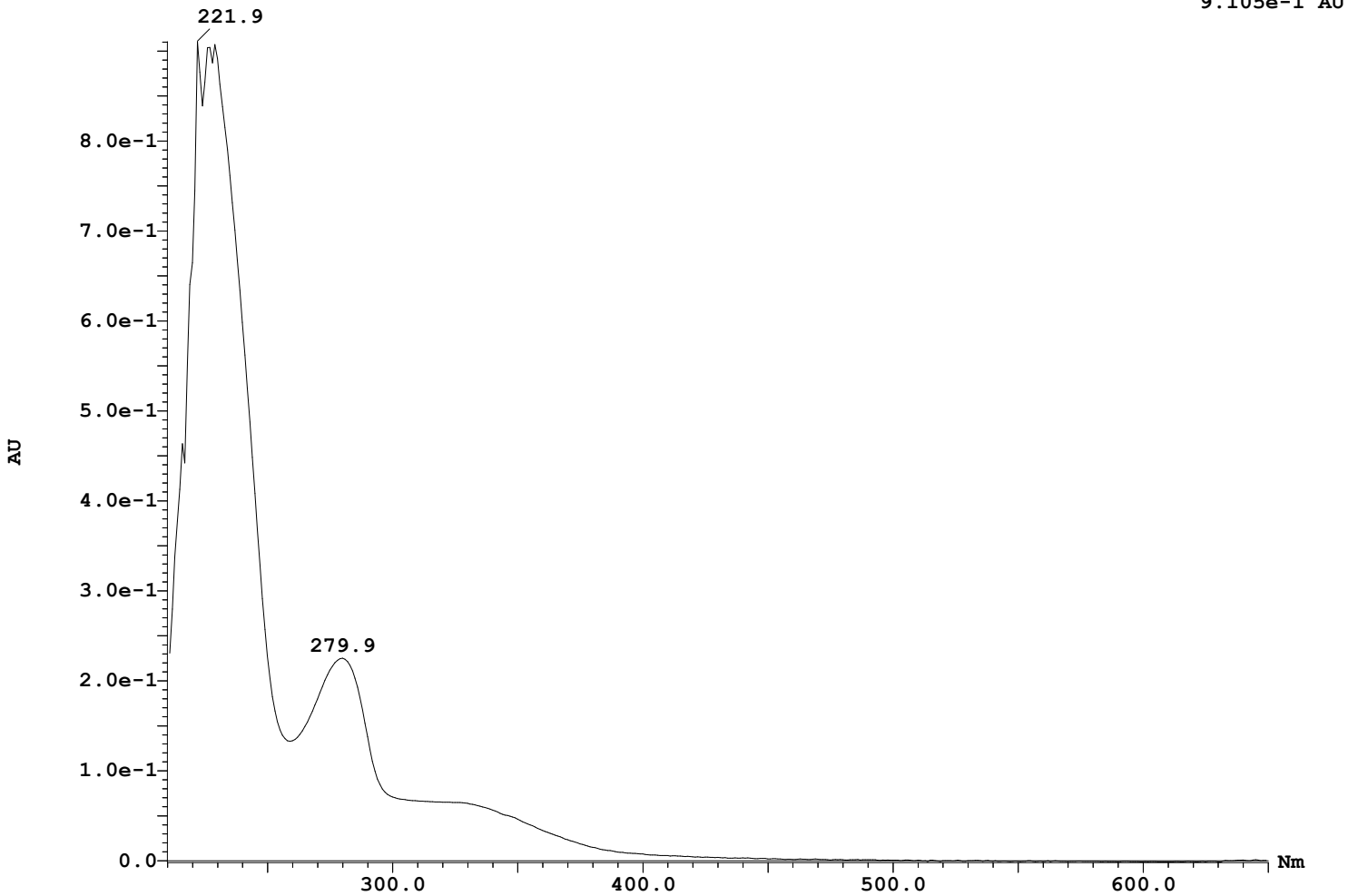
Sample Report (continued):

Peak ID	Compound	Time	
25		7.85	
25: (Time: 7.87) Combine (9324)			
			3:UV Detector
			9.556e-1 AU



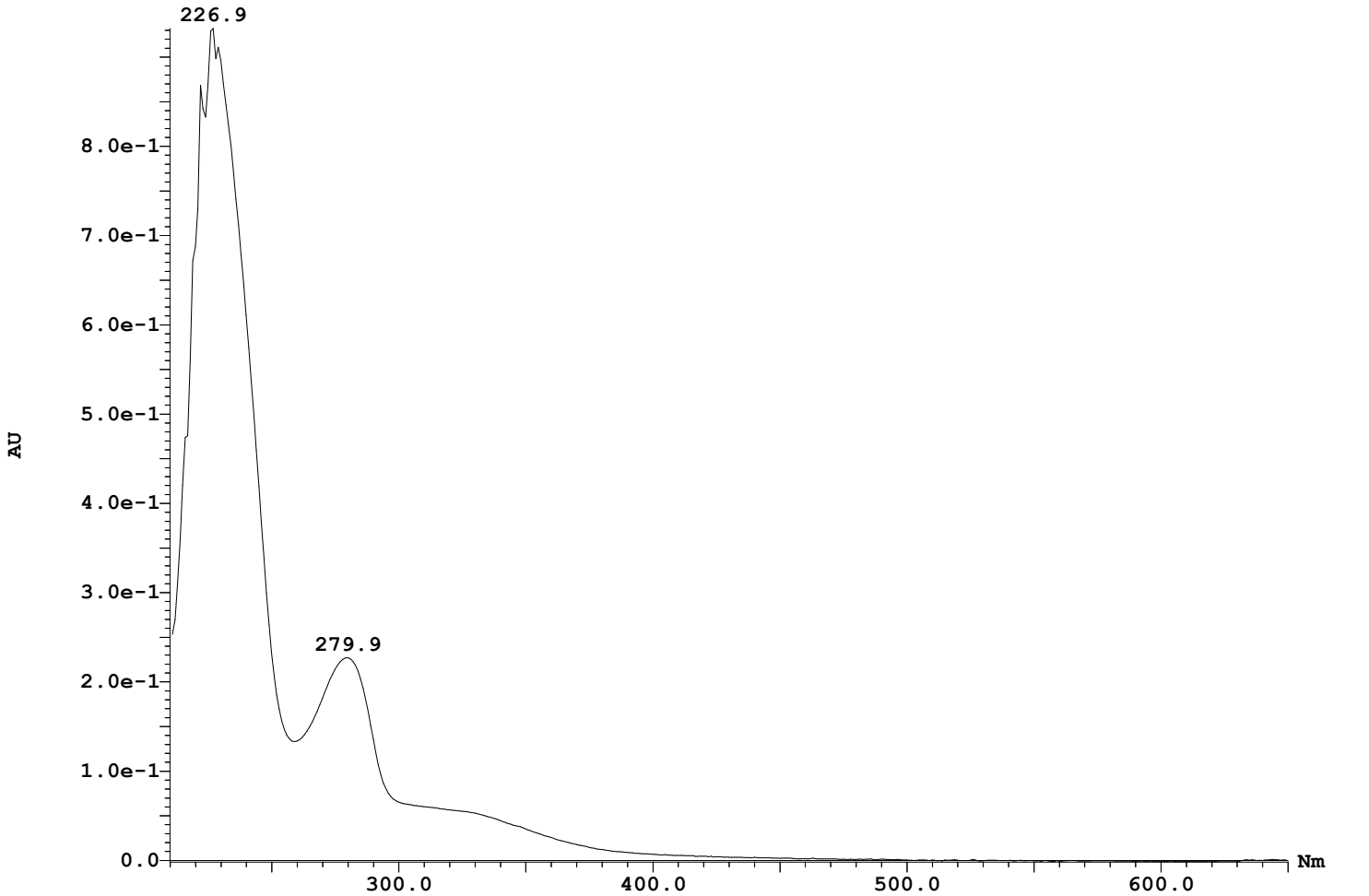
Sample Report (continued):

Peak ID	Compound	Time	
26		8.25	
26: (Time: 8.27) Combine (9804)			
			3:UV Detector
			9.105e-1 AU



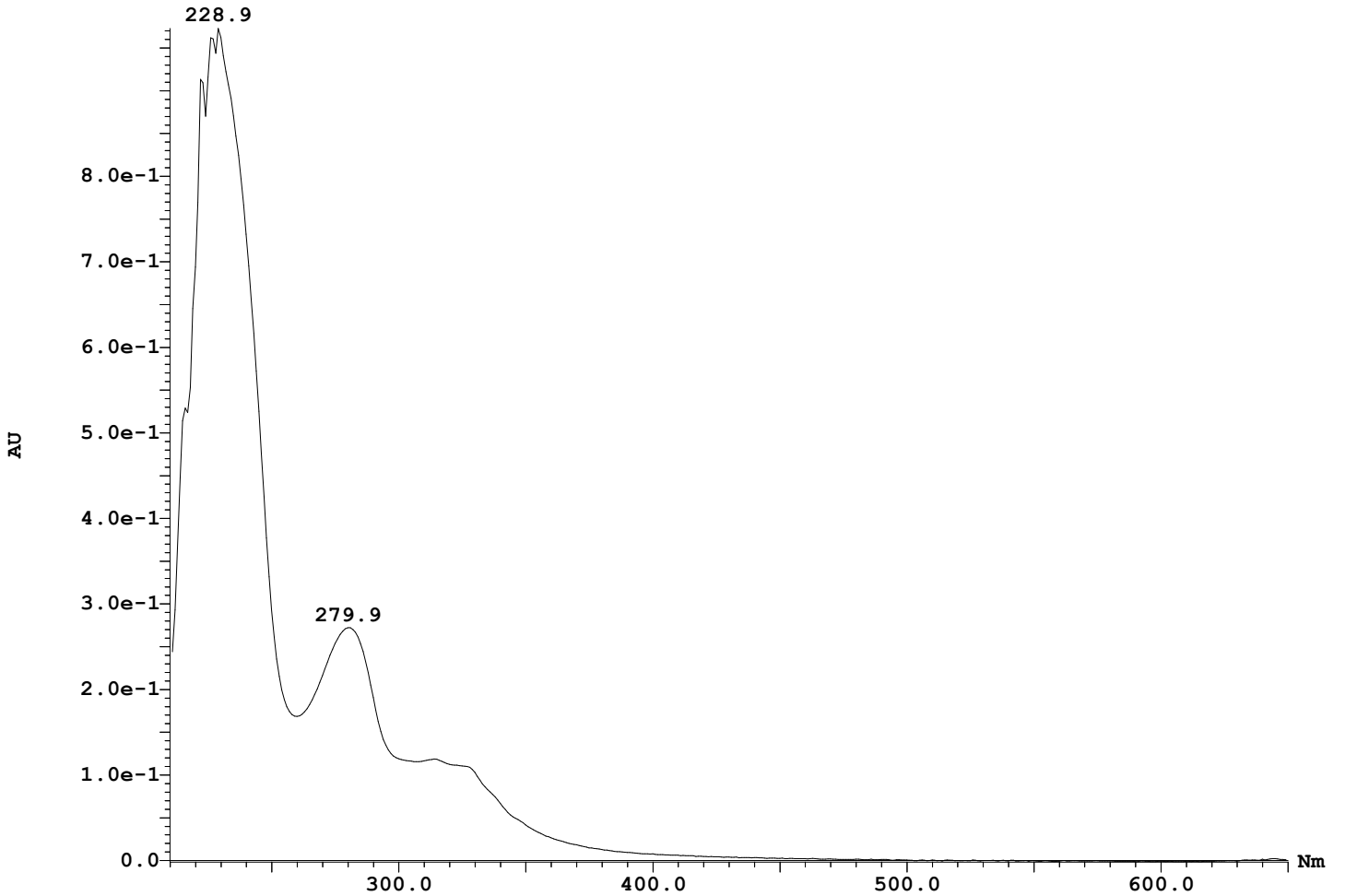
Sample Report (continued):

Peak ID	Compound	Time	
27		8.31	
27: (Time: 8.31) Combine (9849)			
			3:UV Detector
			9.321e-1 AU



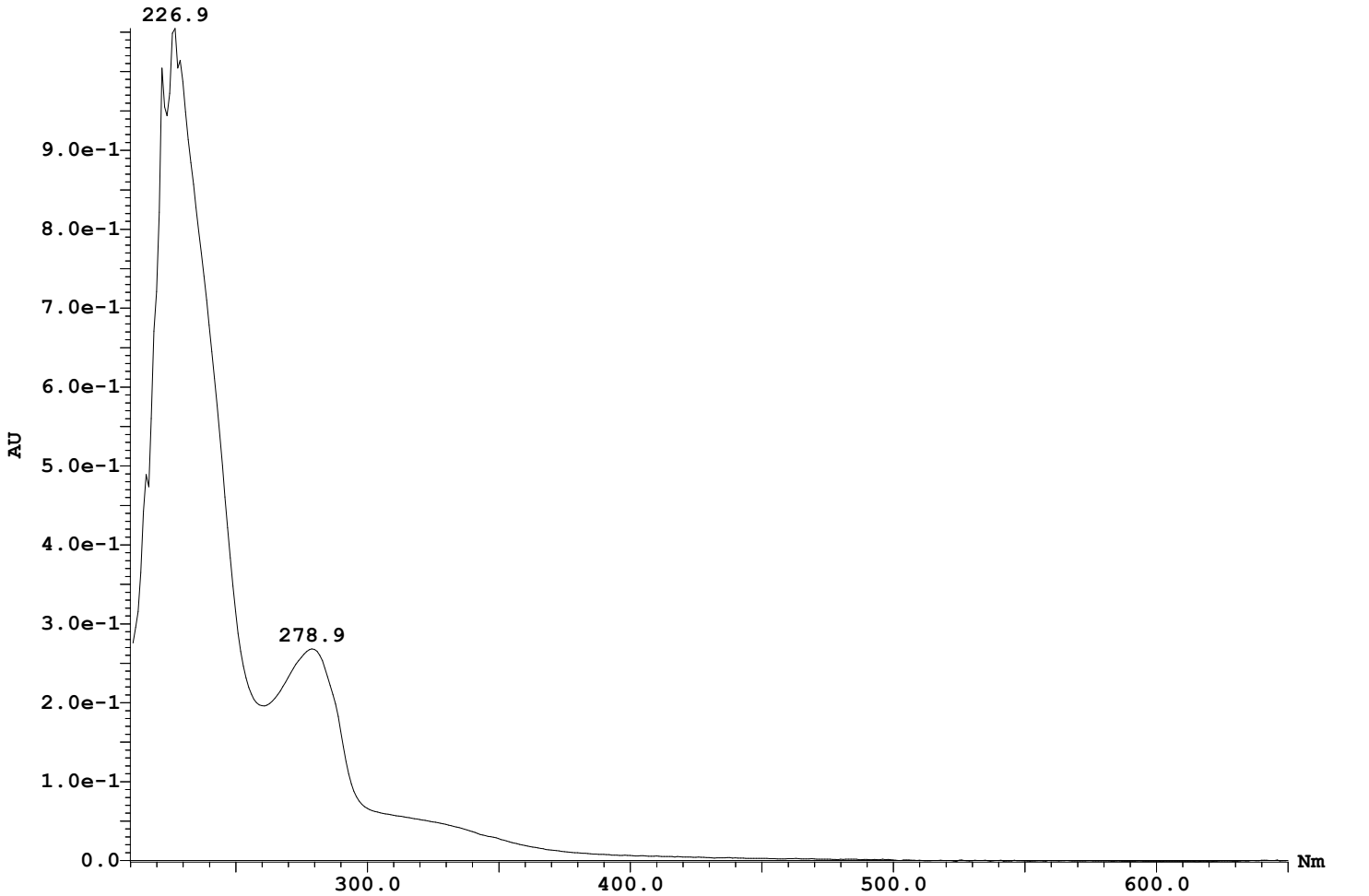
Sample Report (continued):

Peak ID	Compound	Time	
28		8.43	
28: (Time: 8.41) Combine (9968)			
			3:UV Detector
			9.729e-1 AU



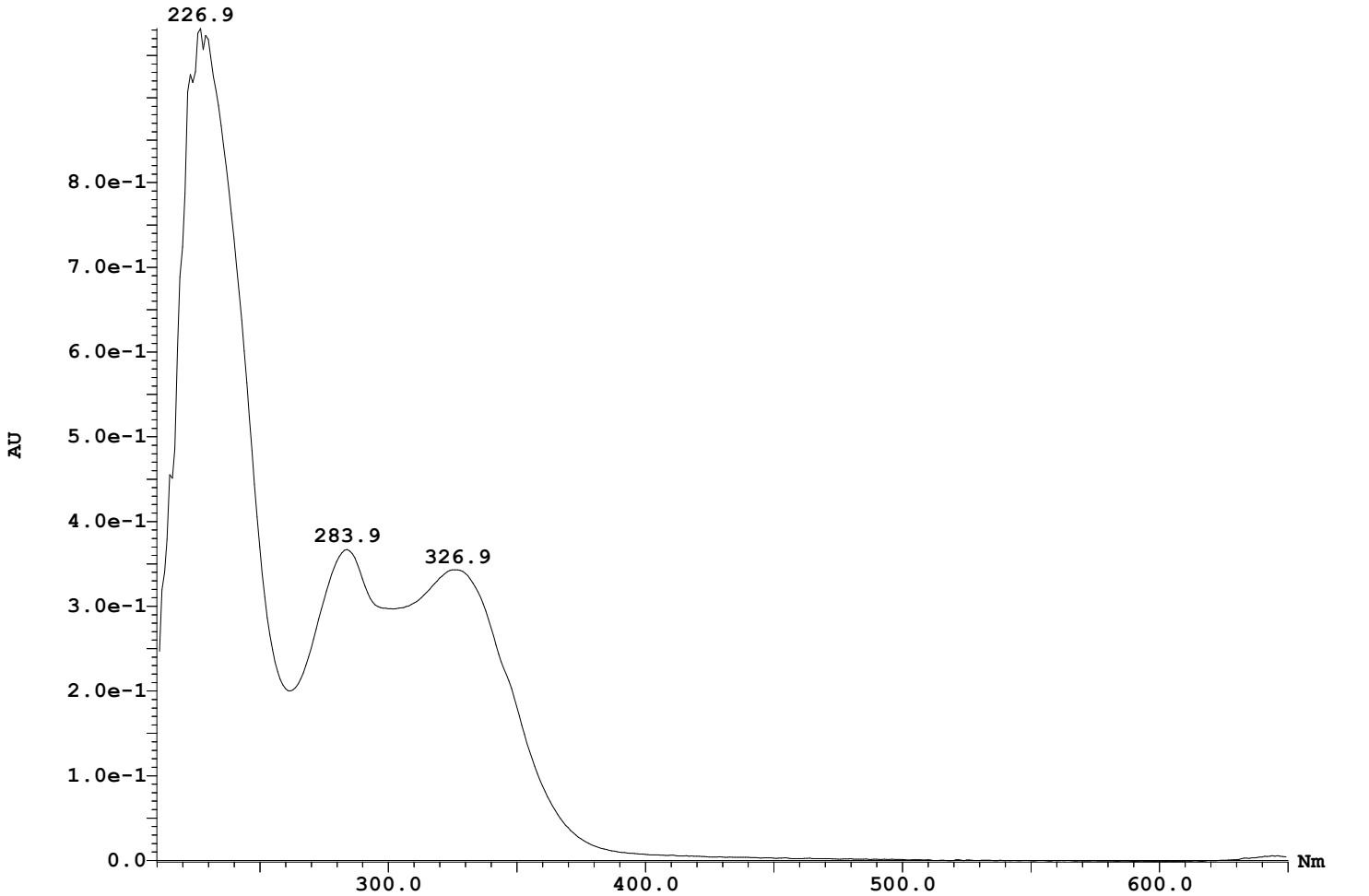
Sample Report (continued):

Peak ID	Compound	Time	
29		8.91	
29: (Time: 8.94) Combine (10612)			
			3:UV Detector
			1.055 AU



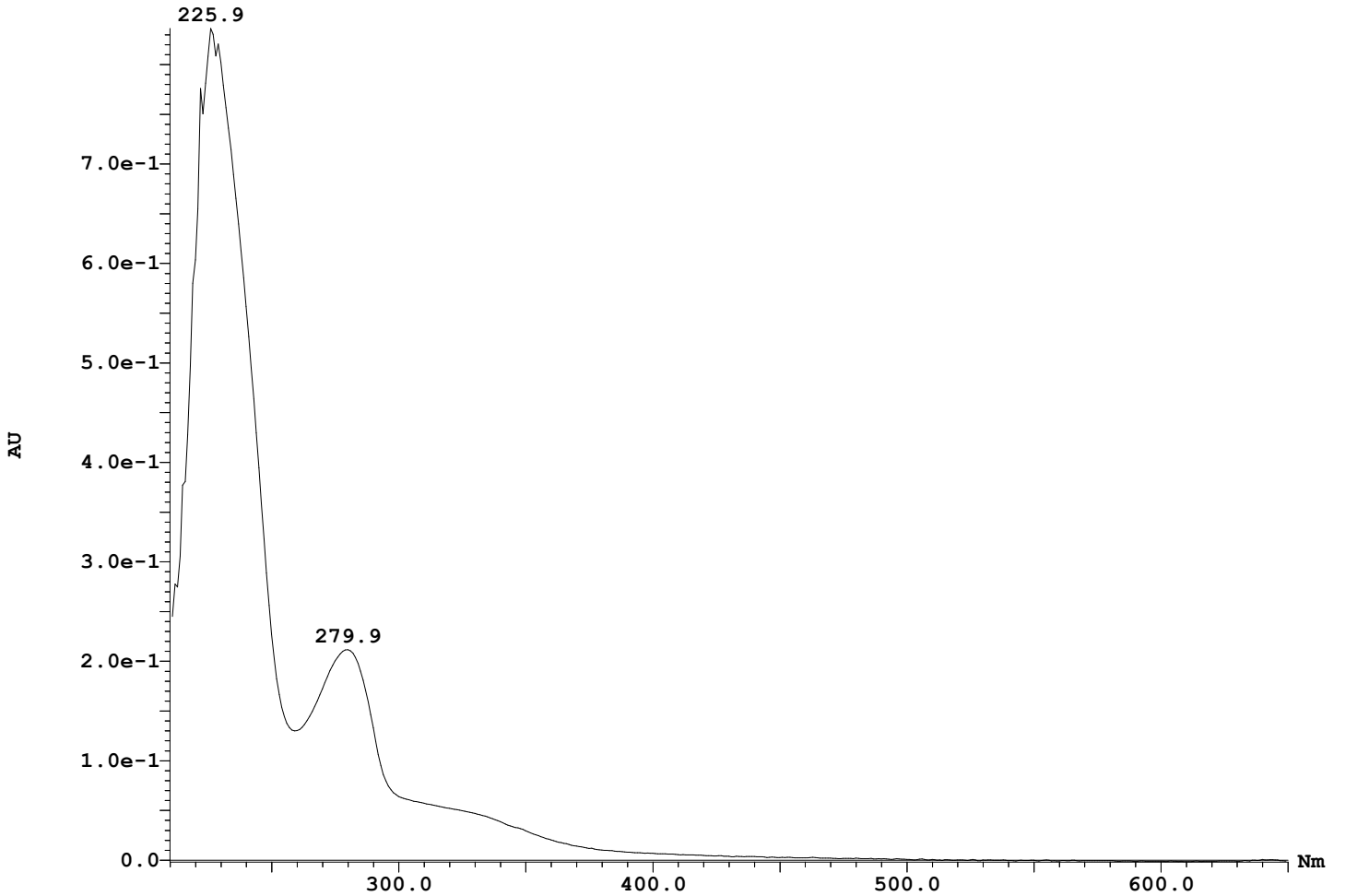
Sample Report (continued):

Peak ID	Compound	Time	
31		9.29	
31: (Time: 9.30) Combine (11038)			
			3:UV Detector
			9.82e-1 AU



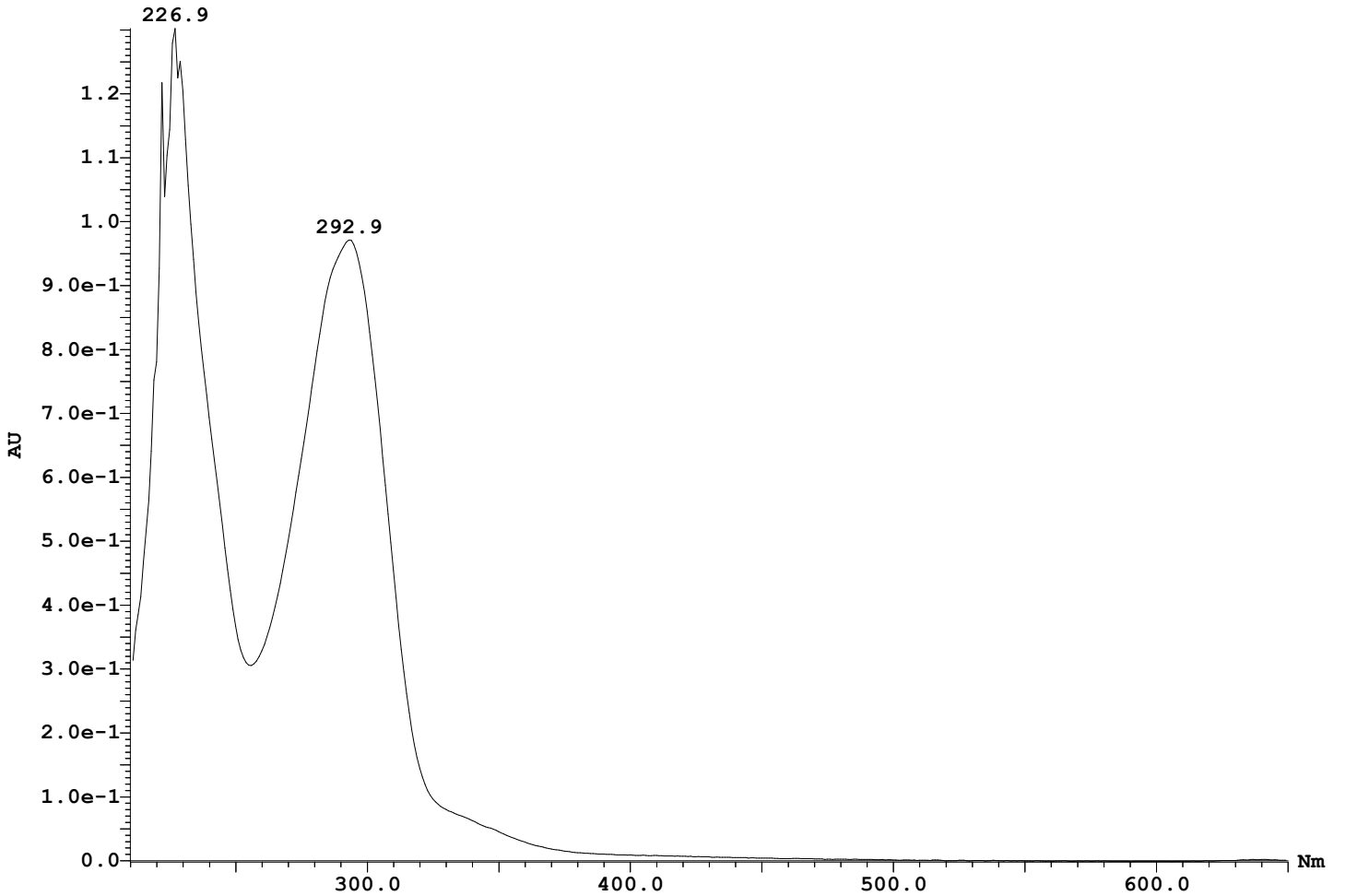
Sample Report (continued):

Peak ID	Compound	Time	
32		9.62	
32: (Time: 9.62) Combine (11429)			
			3:UV Detector
			8.364e-1 AU



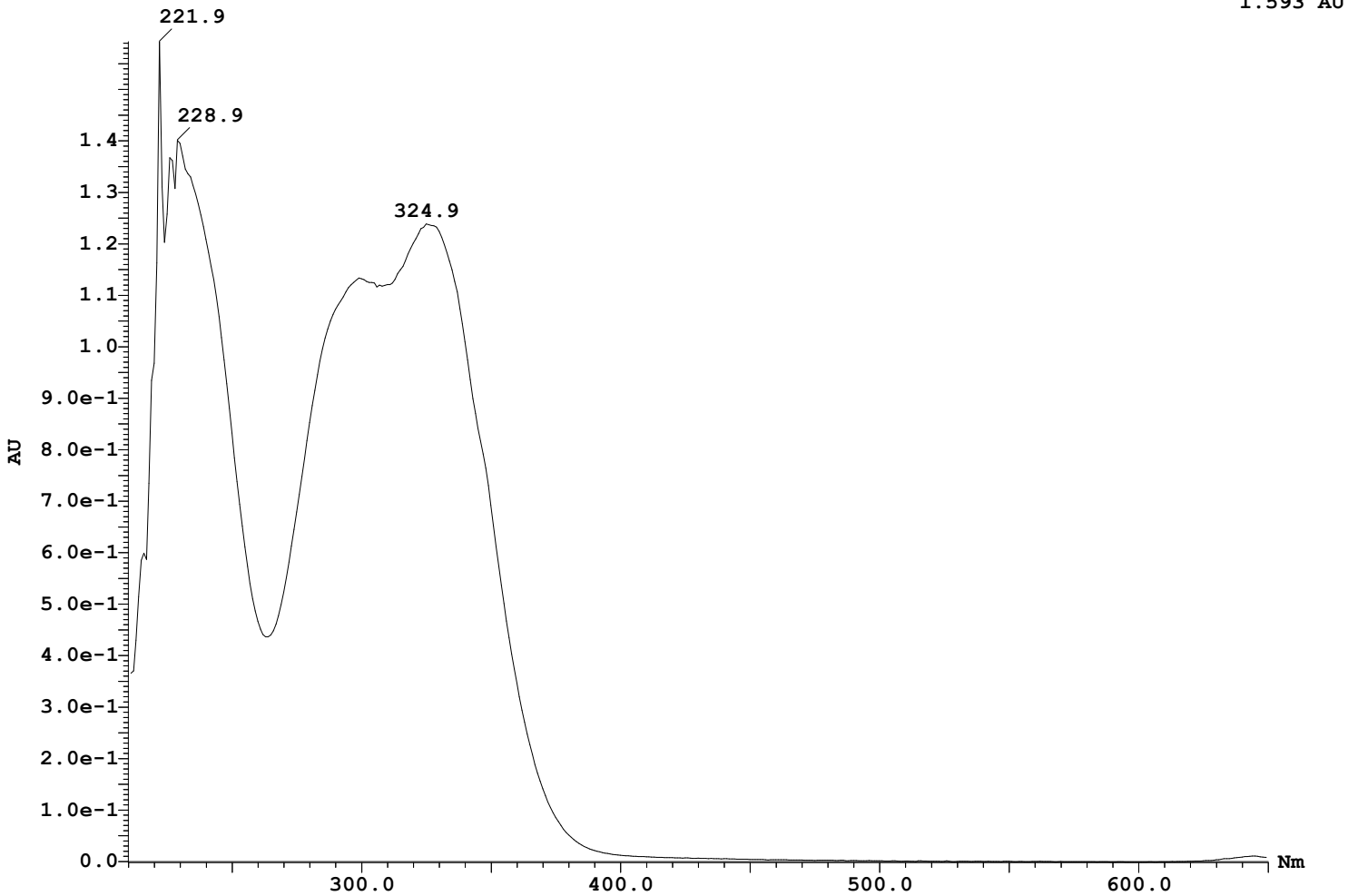
Sample Report (continued):

Peak ID	Compound	Time	
33		9.74	
33: (Time: 9.76) Combine (11589)			
			3:UV Detector
			1.302 AU



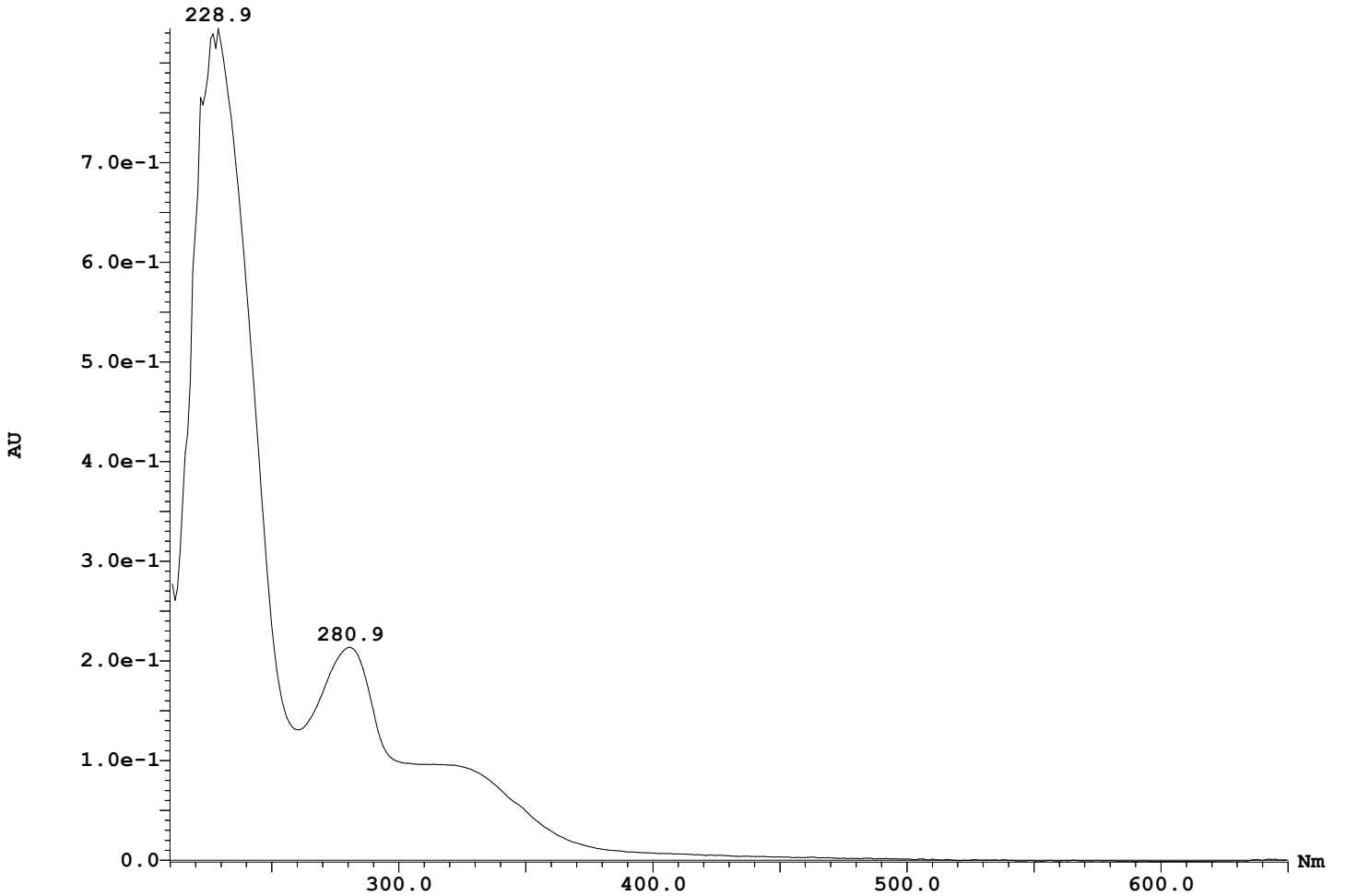
Sample Report (continued):

Peak ID	Compound	Time	
34		9.81	
34: (Time: 9.81) Combine (11657)			
			3:UV Detector
			1.593 AU



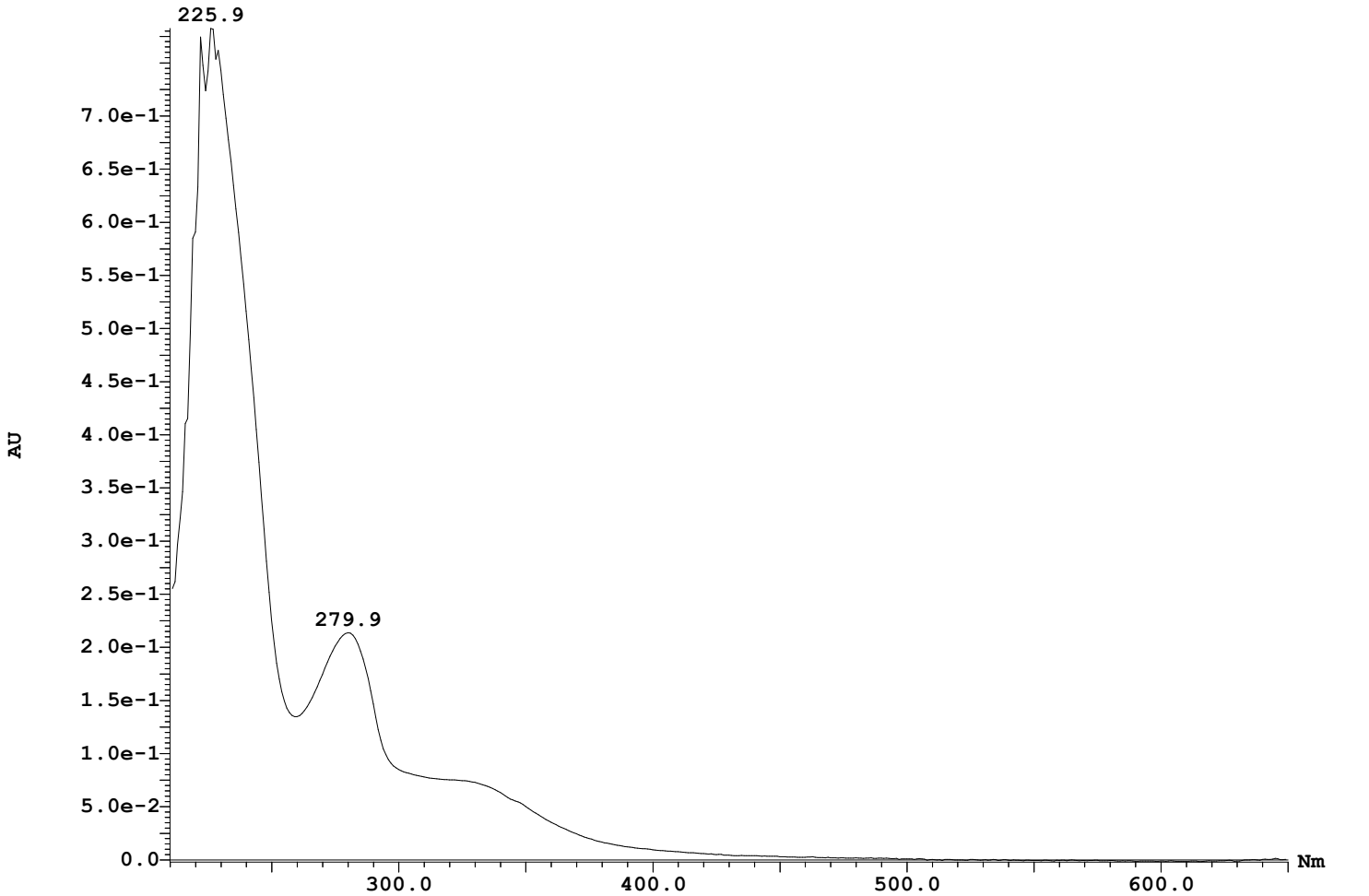
Sample Report (continued):

Peak ID	Compound	Time	
35		9.97	
35: (Time: 9.97) Combine (11847)			
			3:UV Detector
			8.346e-1 AU



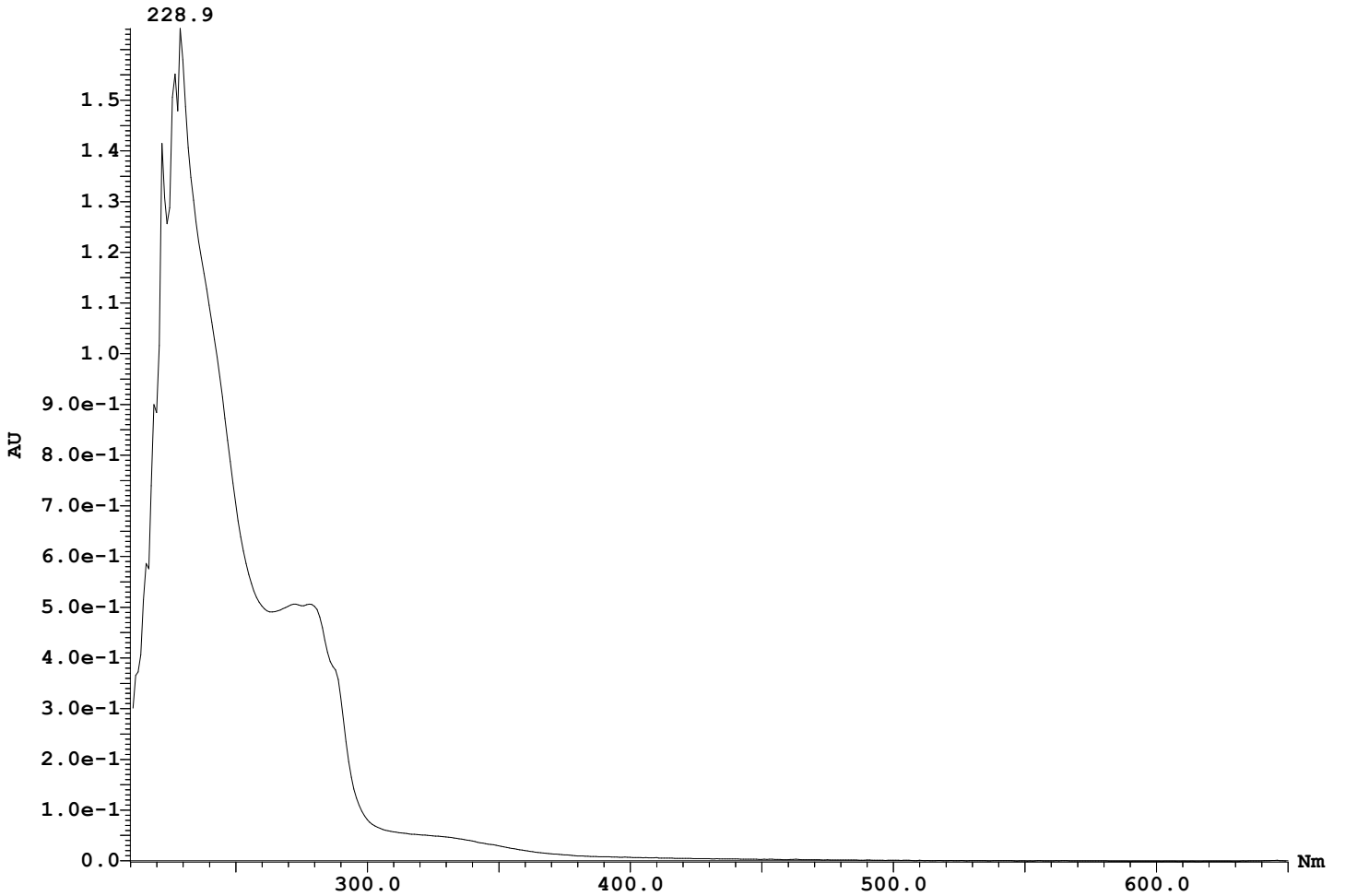
Sample Report (continued):

Peak ID	Compound	Time	
36		10.09	
36: (Time: 10.09) Combine (11992)			3:UV Detector 7.825e-1 AU



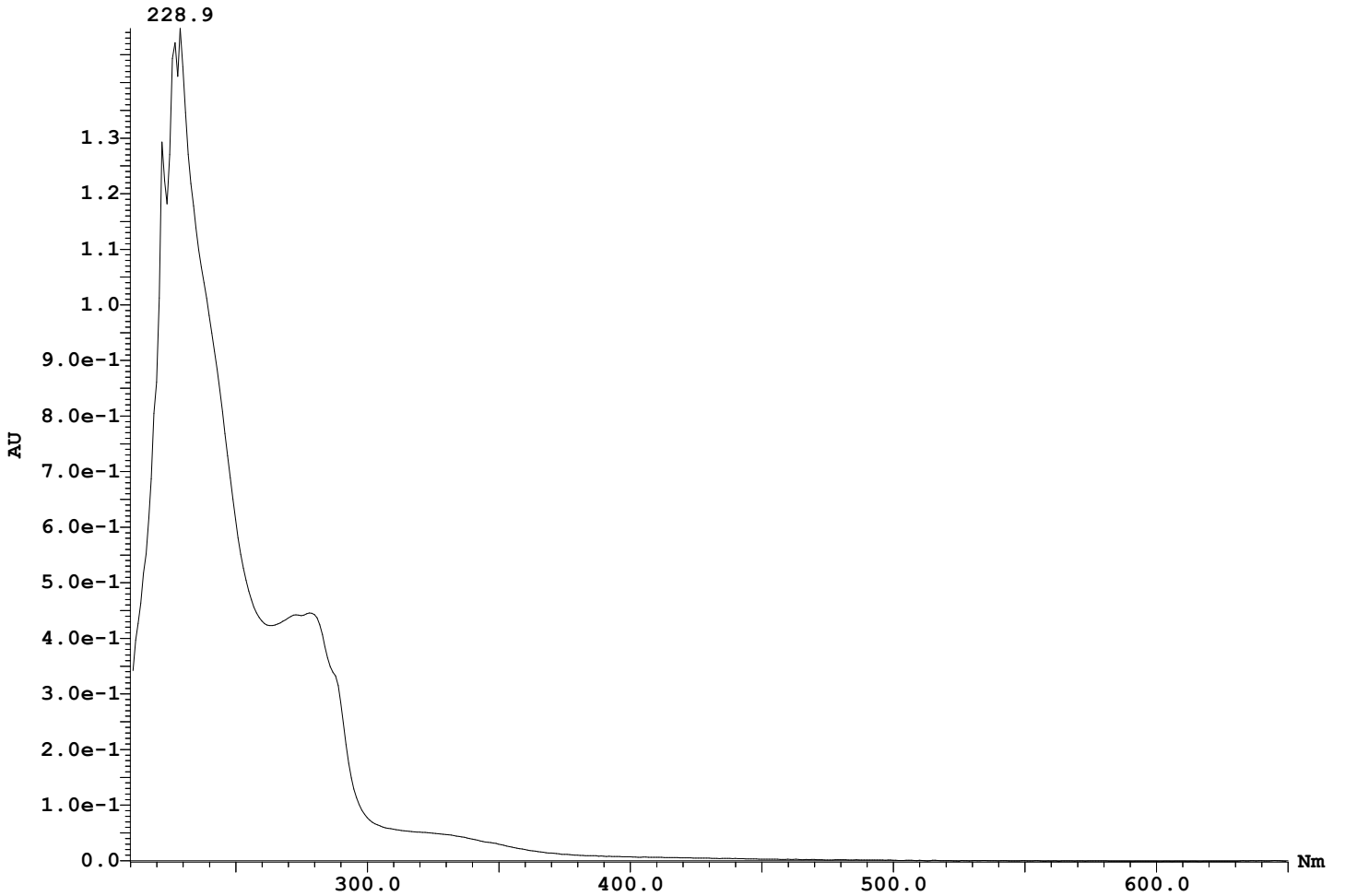
Sample Report (continued):

Peak ID	Compound	Time	
37		10.23	
37: (Time: 10.21) Combine (12137)			3:UV Detector 1.642 AU



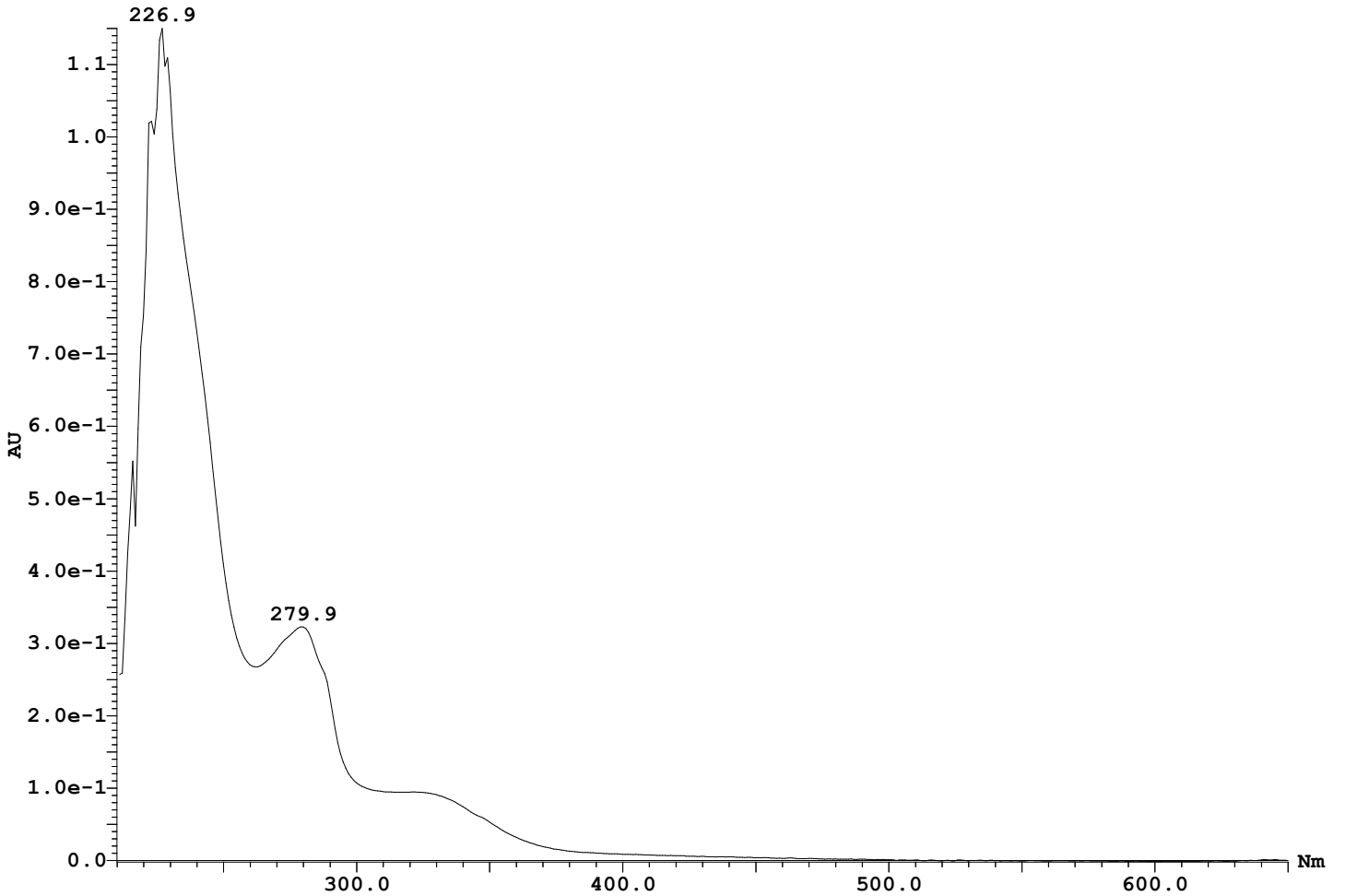
Sample Report (continued):

Peak ID	Compound	Time	
38		10.26	
38: (Time: 10.26) Combine (12186)			3:UV Detector 1.497 AU



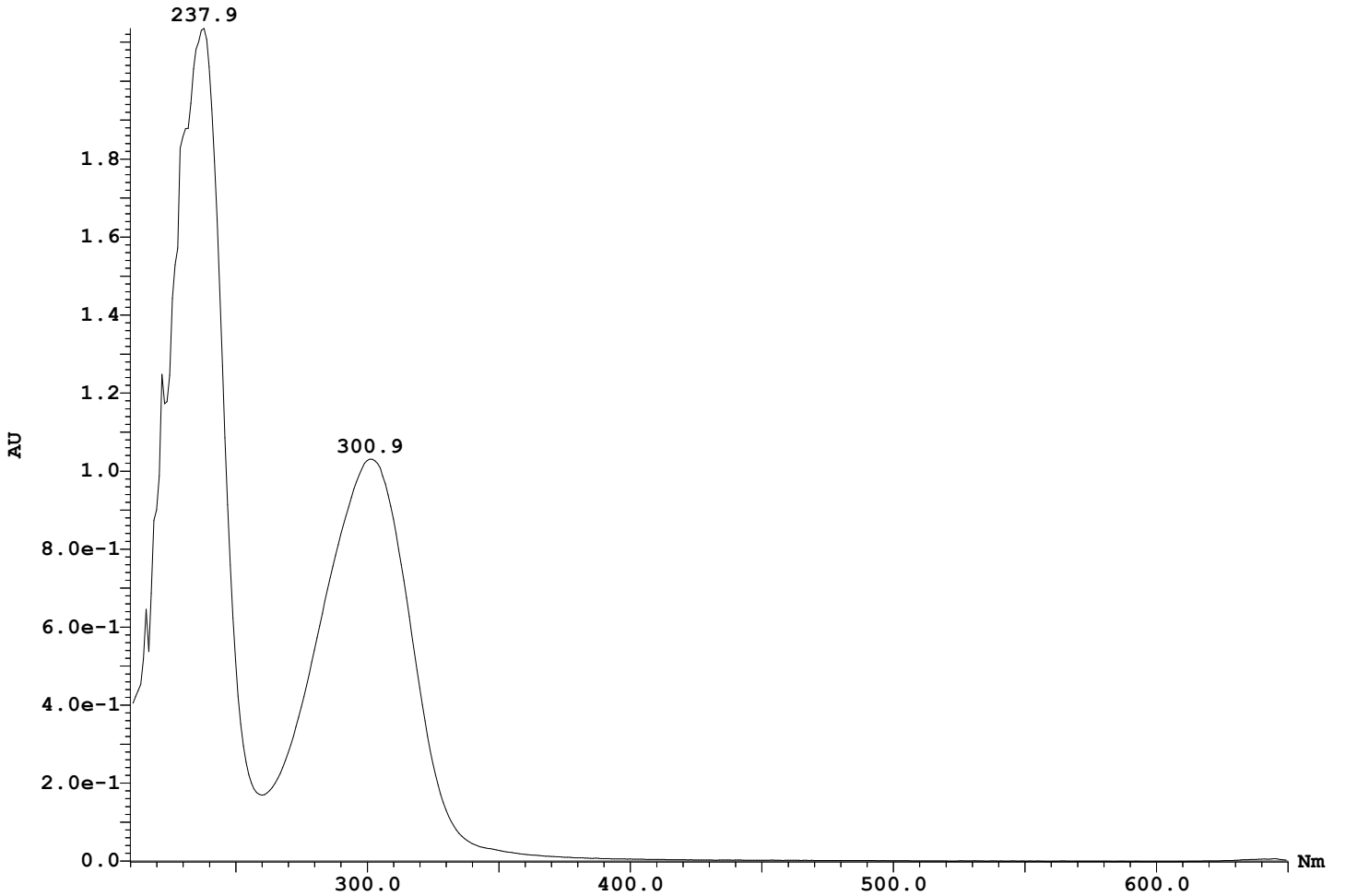
Sample Report (continued):

Peak ID	Compound	Time	
39		10.33	
39: (Time: 10.33) Combine (12275)			
			3:UV Detector
			1.15 AU



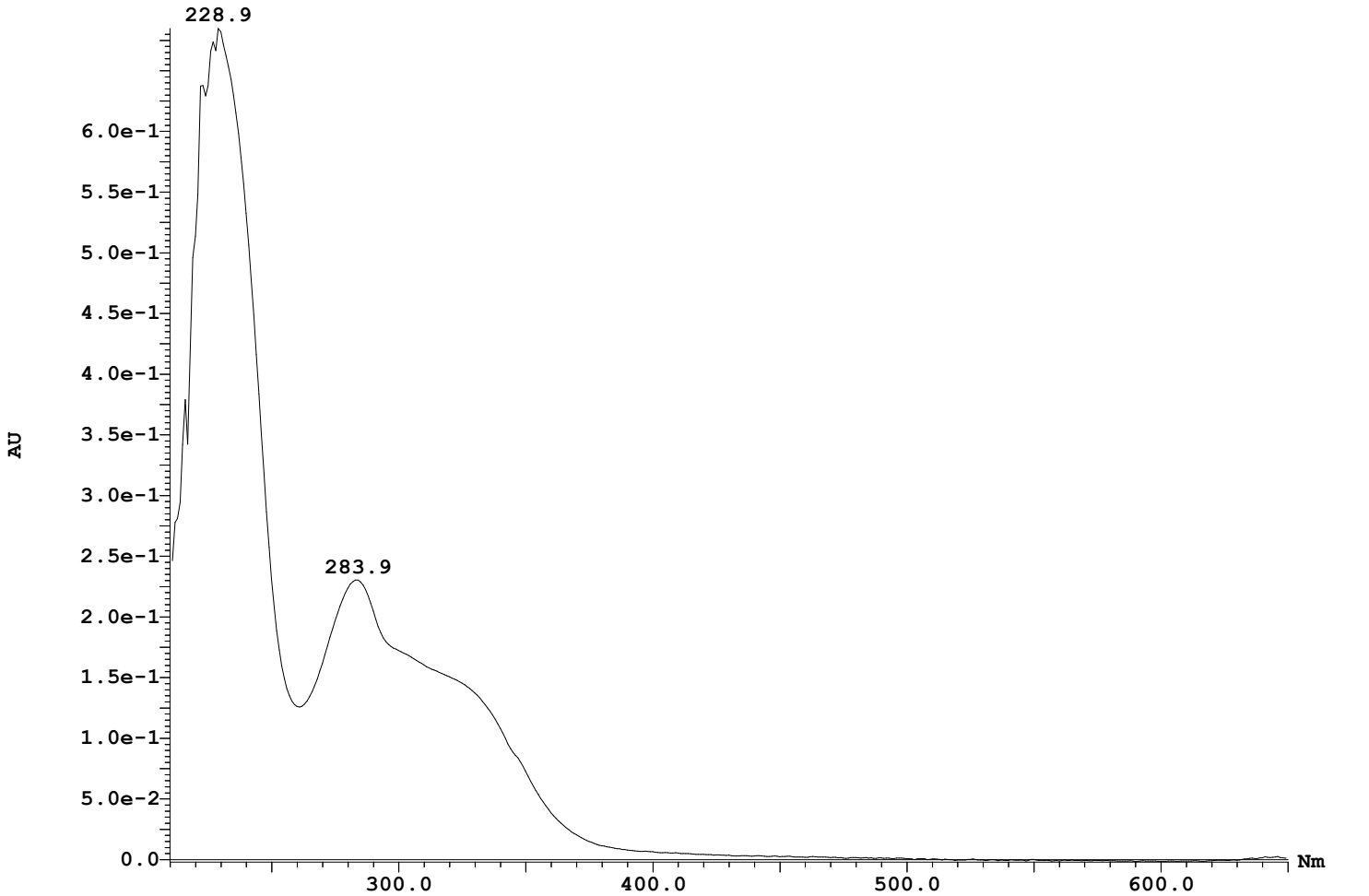
Sample Report (continued):

Peak ID	Compound	Time	
40		10.53	
40:(Time: 10.53) Combine (12517)			
			3:UV Detector
			2.135 AU



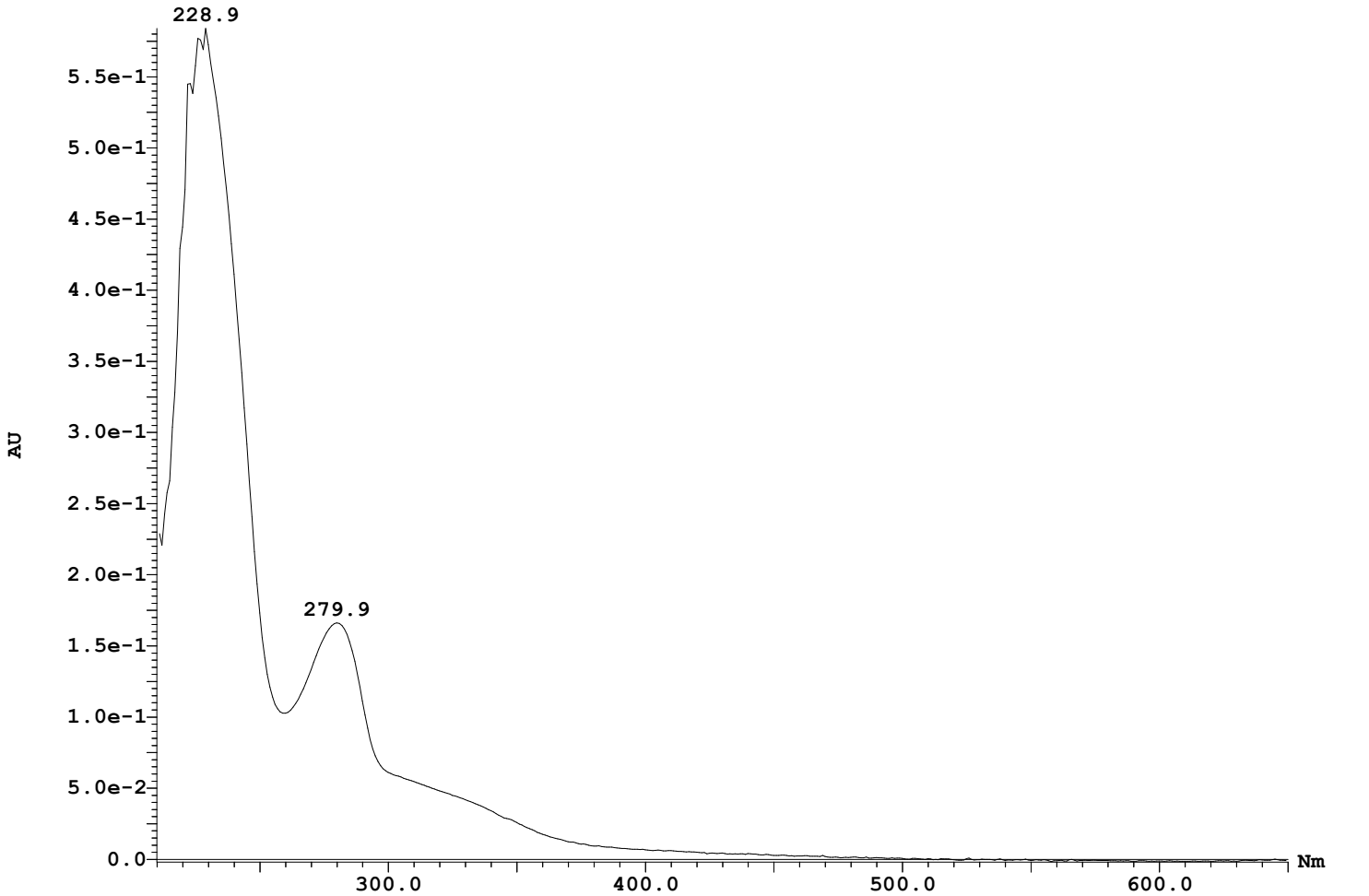
Sample Report (continued):

Peak ID	Compound	Time	
41		10.69	
41: (Time: 10.69) Combine (12712)			
			3:UV Detector
			6.849e-1 AU



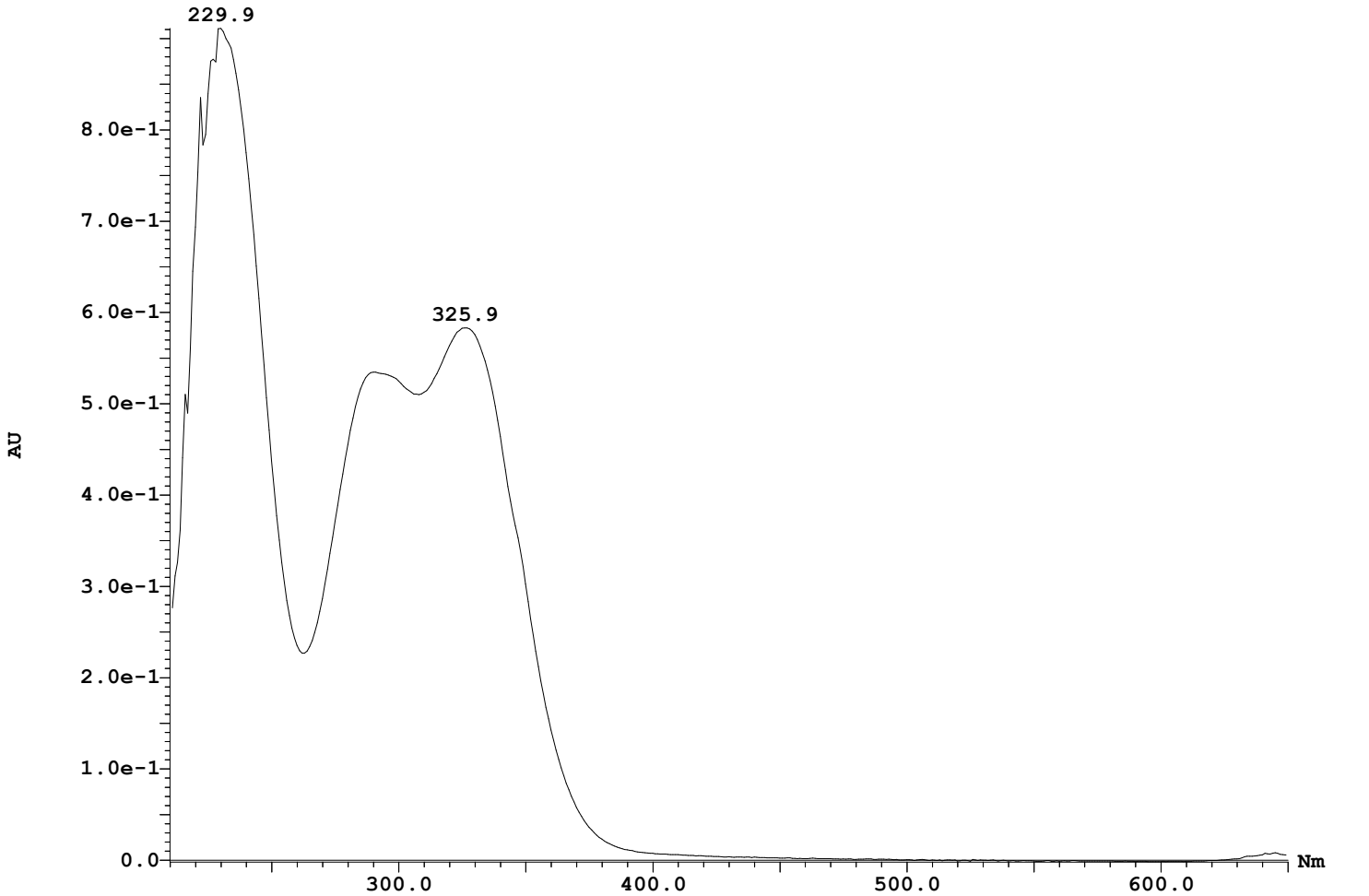
Sample Report (continued):

Peak ID	Compound	Time	
42		10.83	
42: (Time: 10.83) Combine (12881)			3:UV Detector 5.84e-1 AU



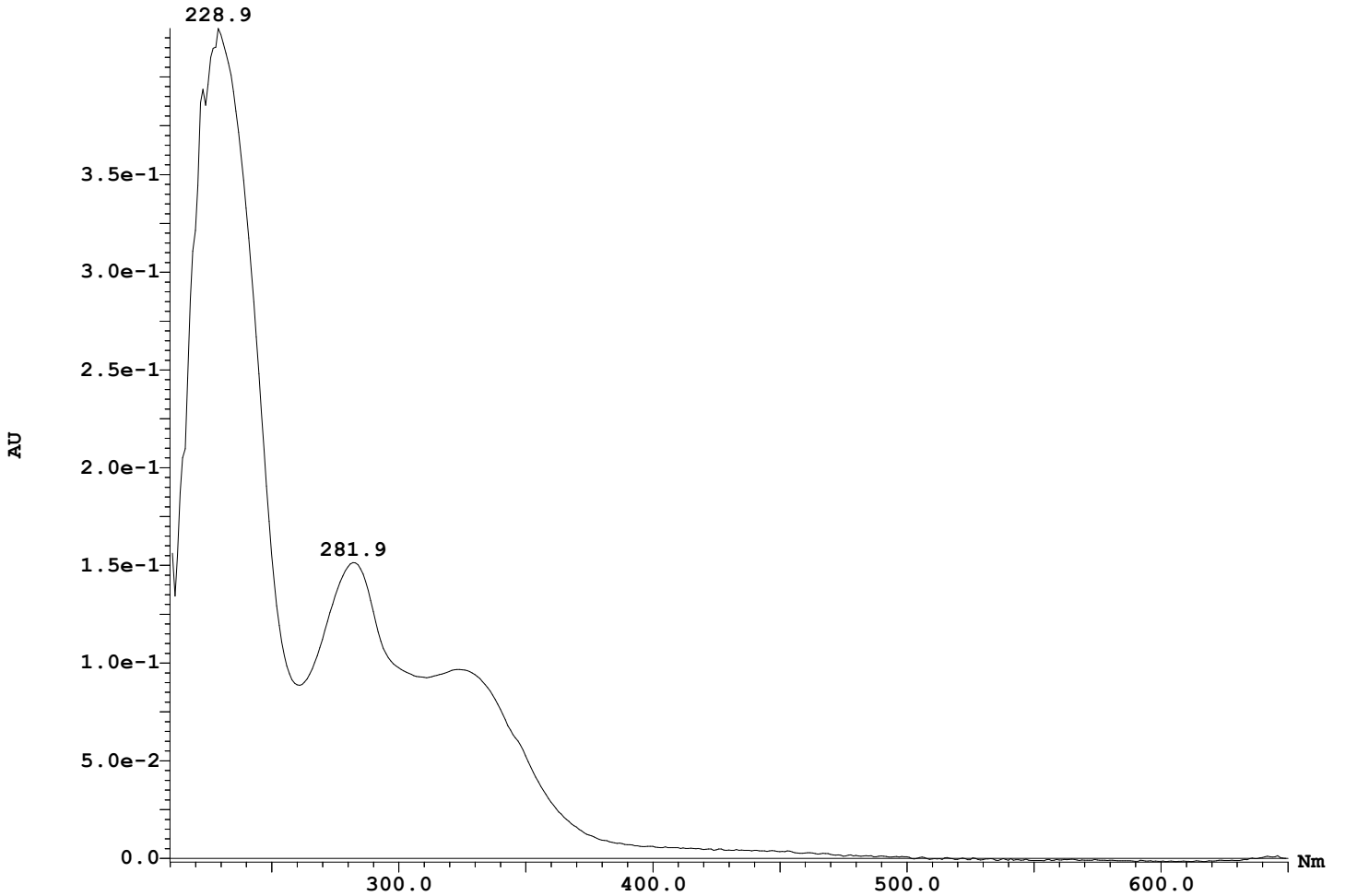
Sample Report (continued):

Peak ID	Compound	Time	
43		11.03	
43: (Time: 11.05) Combine (13137)			
			3:UV Detector
			9.112e-1 AU



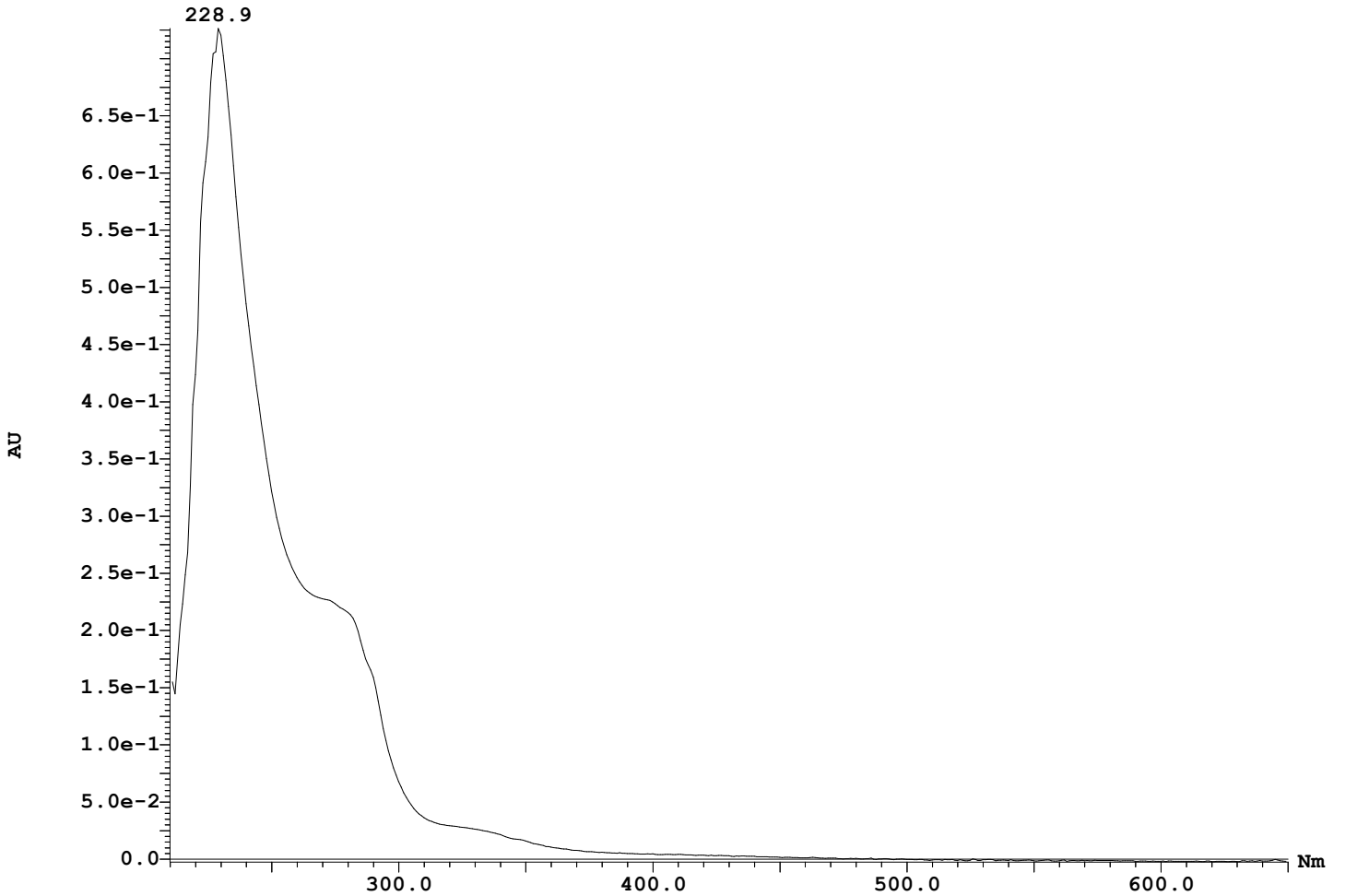
Sample Report (continued):

Peak ID	Compound	Time	
44		11.25	
44: (Time: 11.25) Combine (13376)			
			3:UV Detector
			4.248e-1 AU



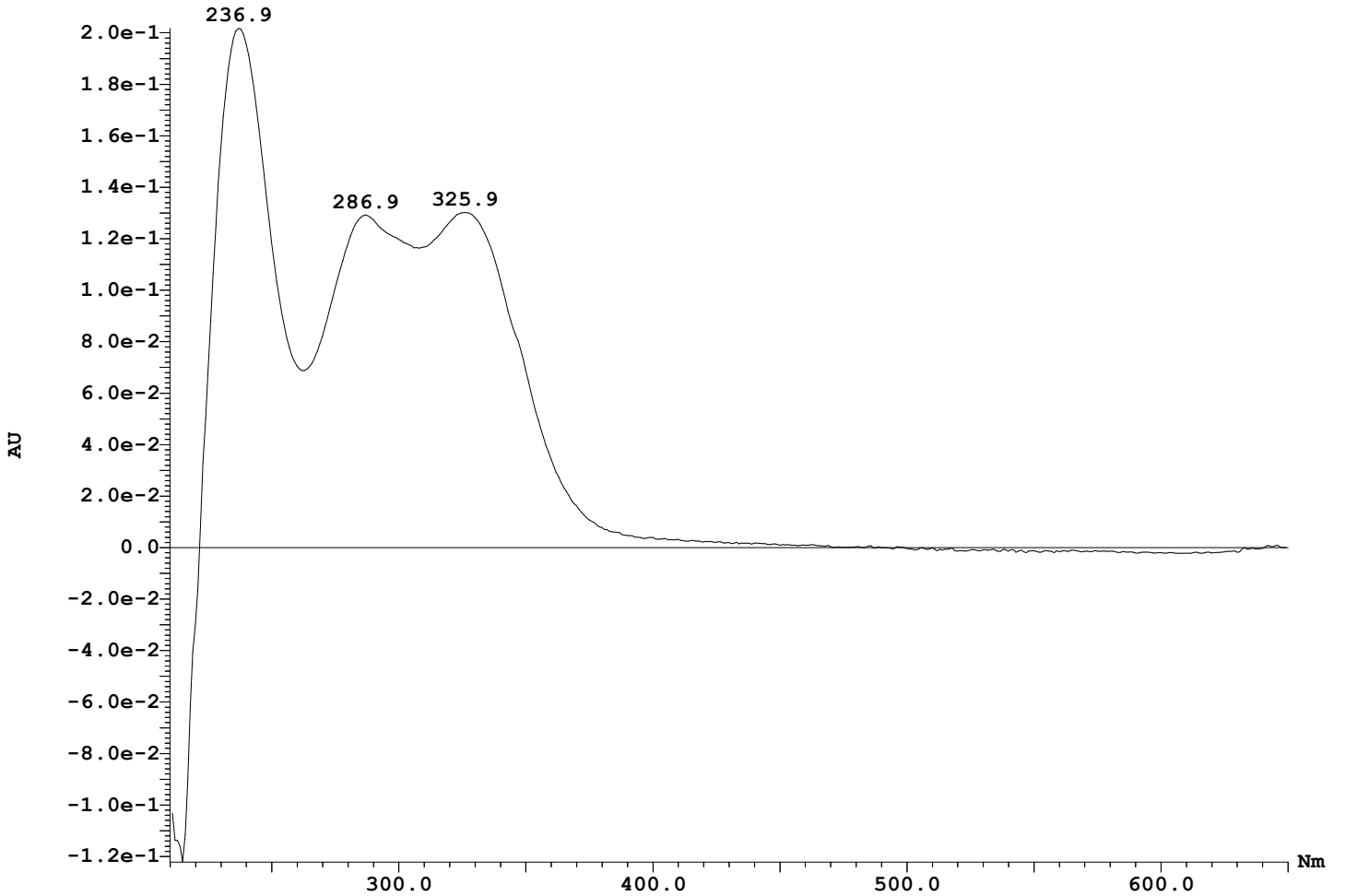
Sample Report (continued):

Peak ID	Compound	Time	
51		12.73	
51: (Time: 12.75) Combine (15184)			
			3:UV Detector
			7.265e-1 AU



Sample Report (continued):

Peak ID	Compound	Time	
52		13.62	
52: (Time: 13.63) Combine (16236)			
			3:UV Detector
			2.017e-1 AU

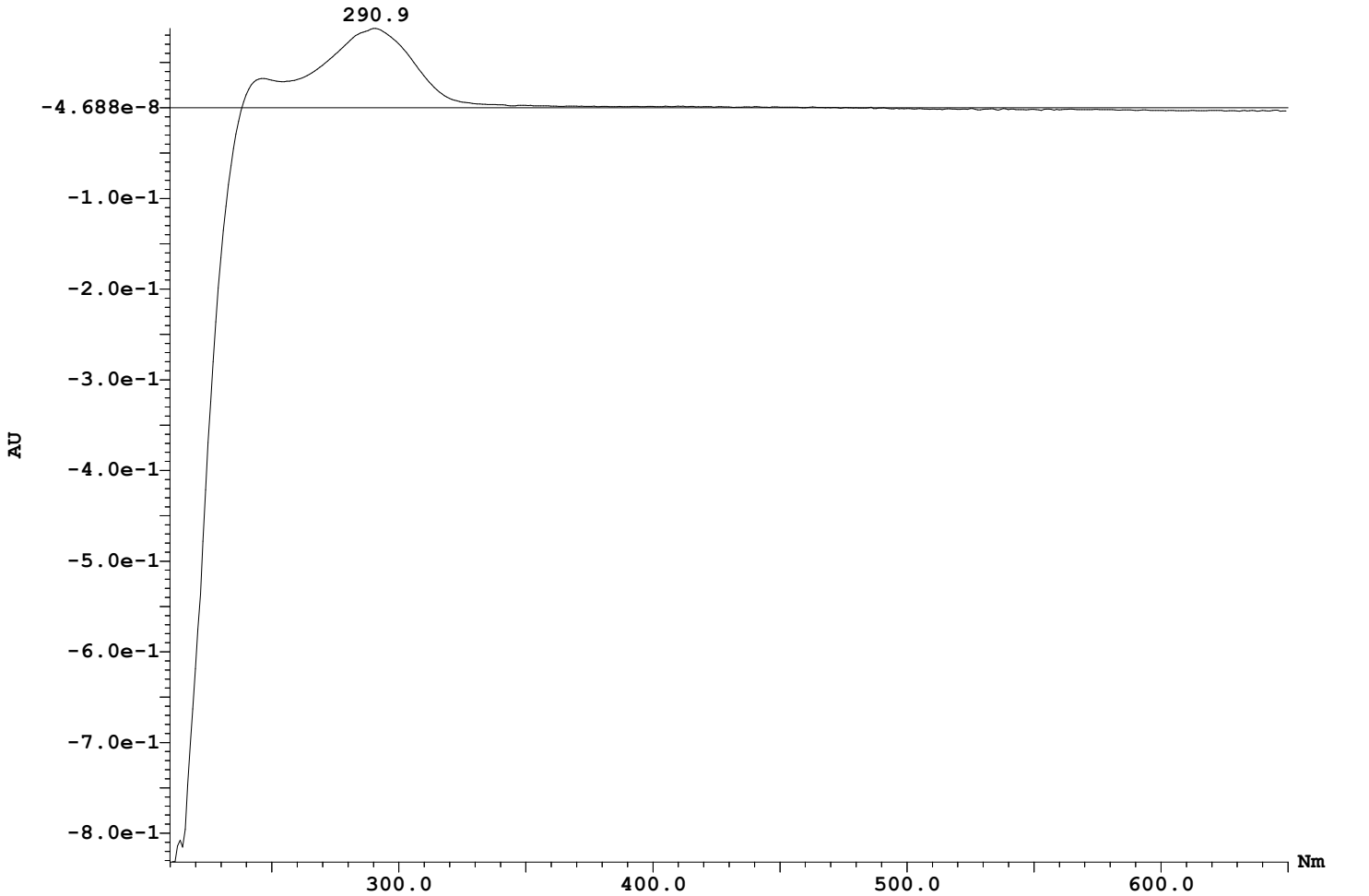


Sample Report (continued):

Peak ID	Compound	Time
63		16.97

63: (Time: 16.97) Combine (20245)

3:UV Detector
8.751e-2 AU

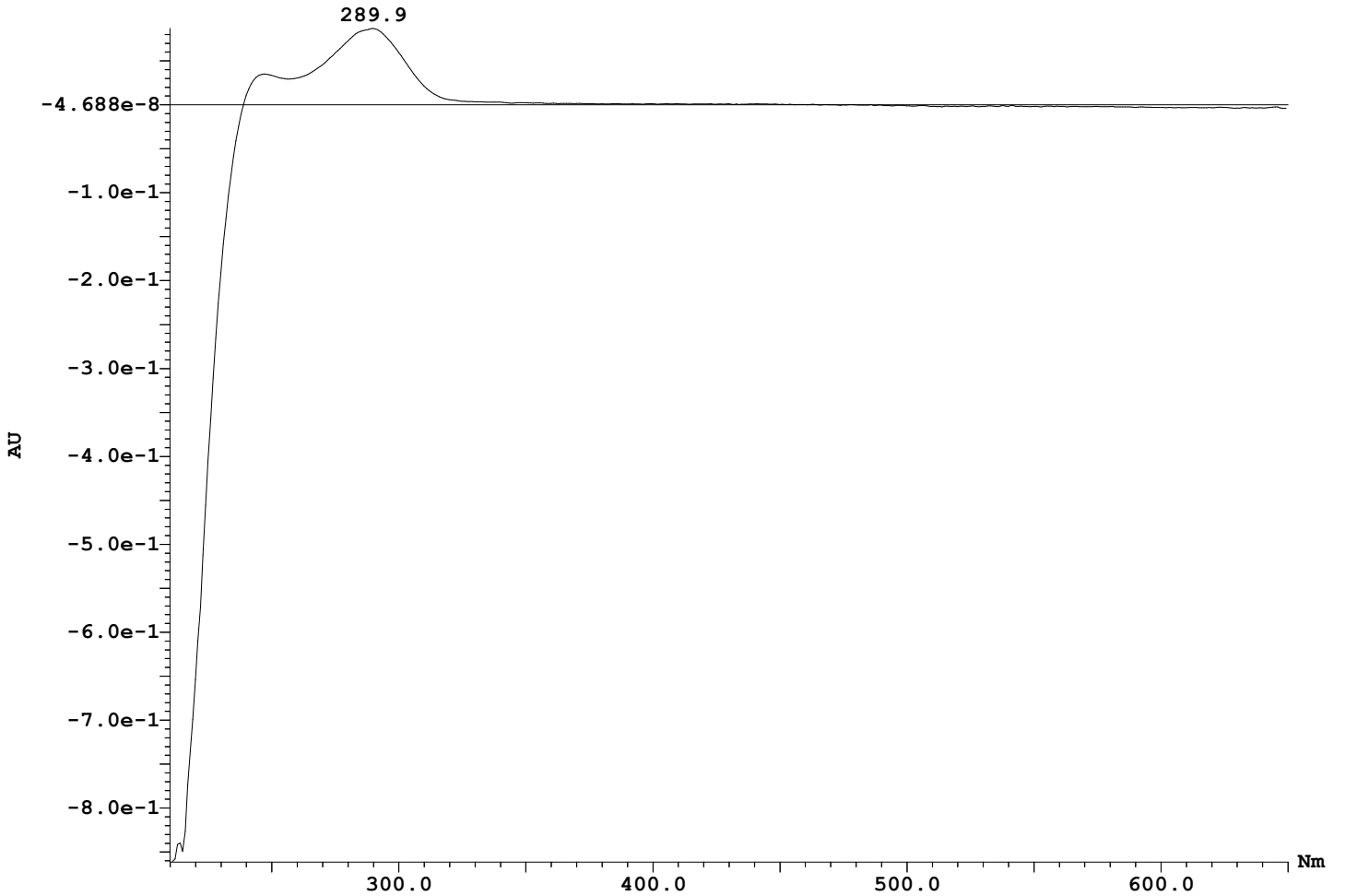


Sample Report (continued):

Peak ID	Compound	Time
64		17.09

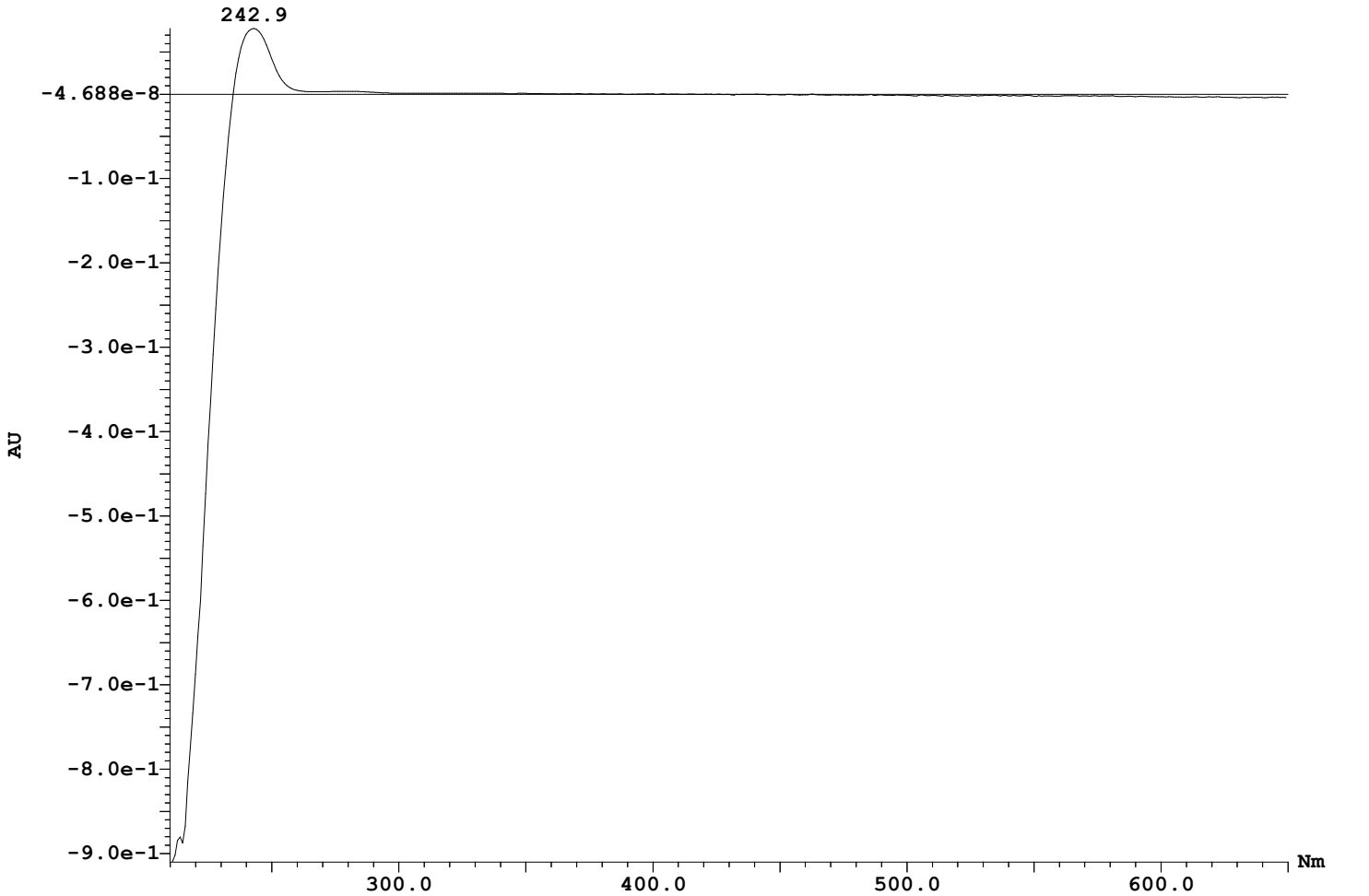
64: (Time: 17.13) Combine (20429)

3:UV Detector
8.692e-2 AU



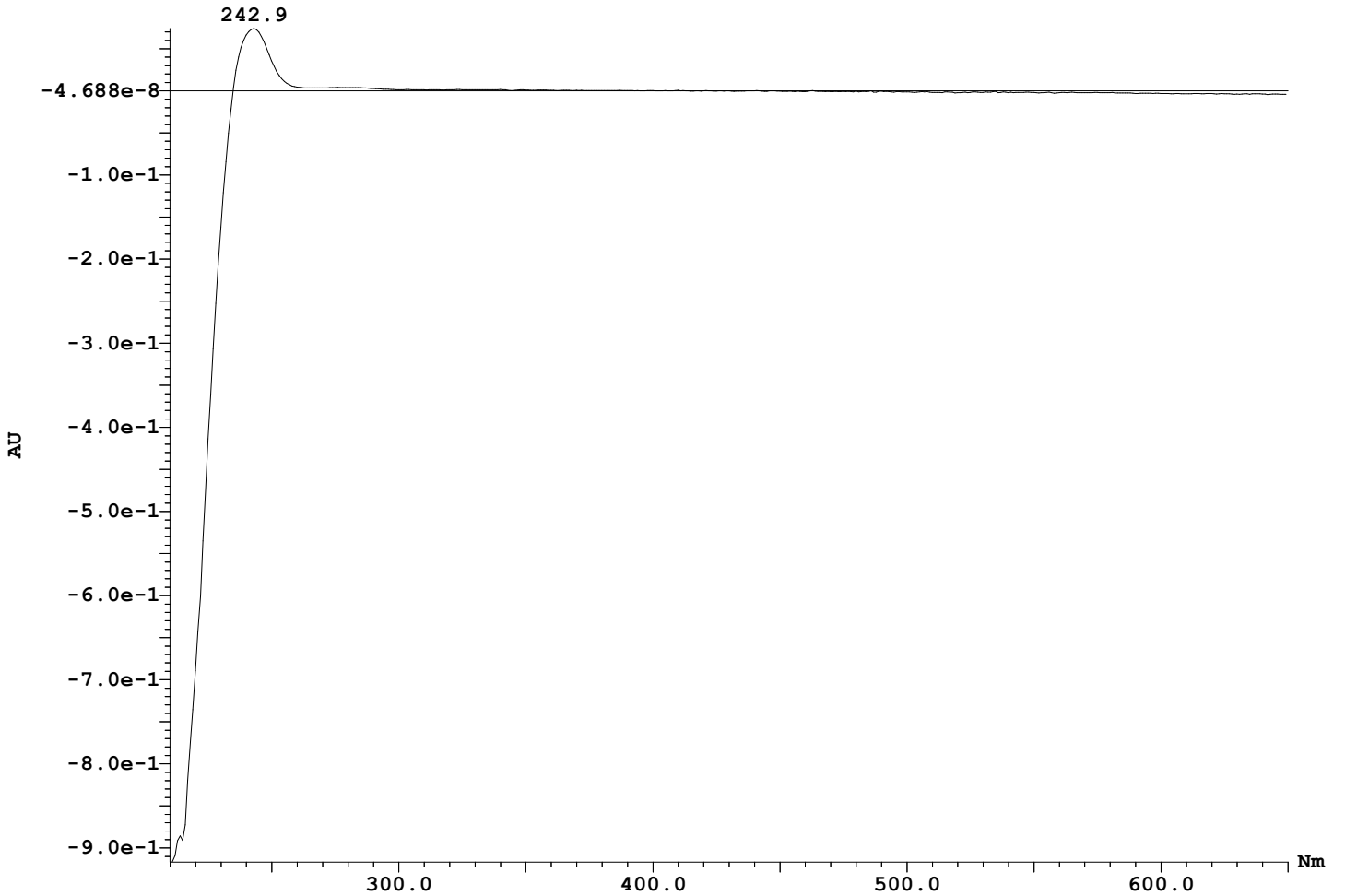
Sample Report (continued):

Peak ID	Compound	Time
68		18.44
68: (Time: 18.45) Combine (22021)		
		3:UV Detector
		7.795e-2 AU



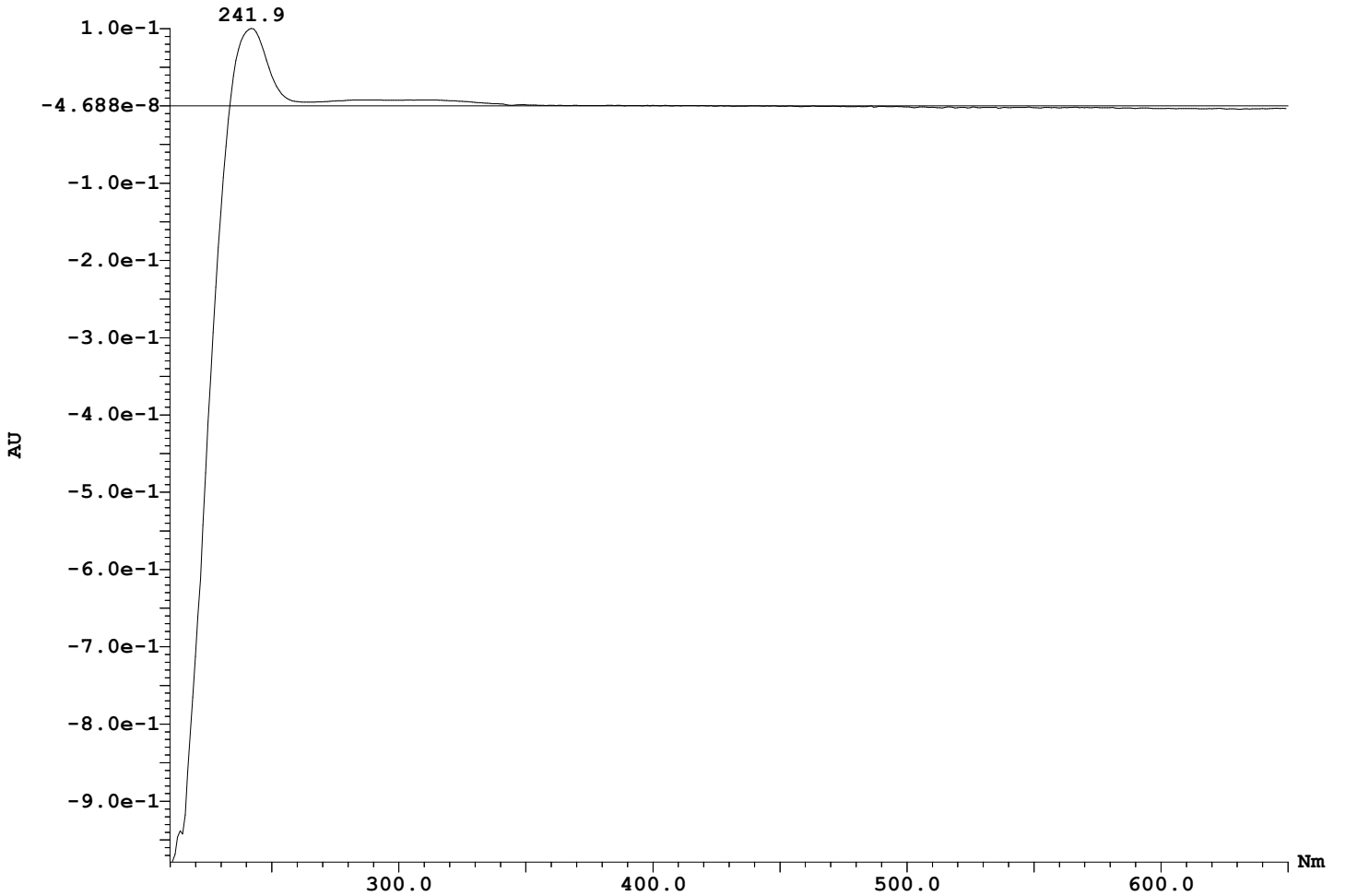
Sample Report (continued):

Peak ID	Compound	Time
69		18.61
69: (Time: 18.64) Combine (22247)		
		3:UV Detector
		7.421e-2 AU



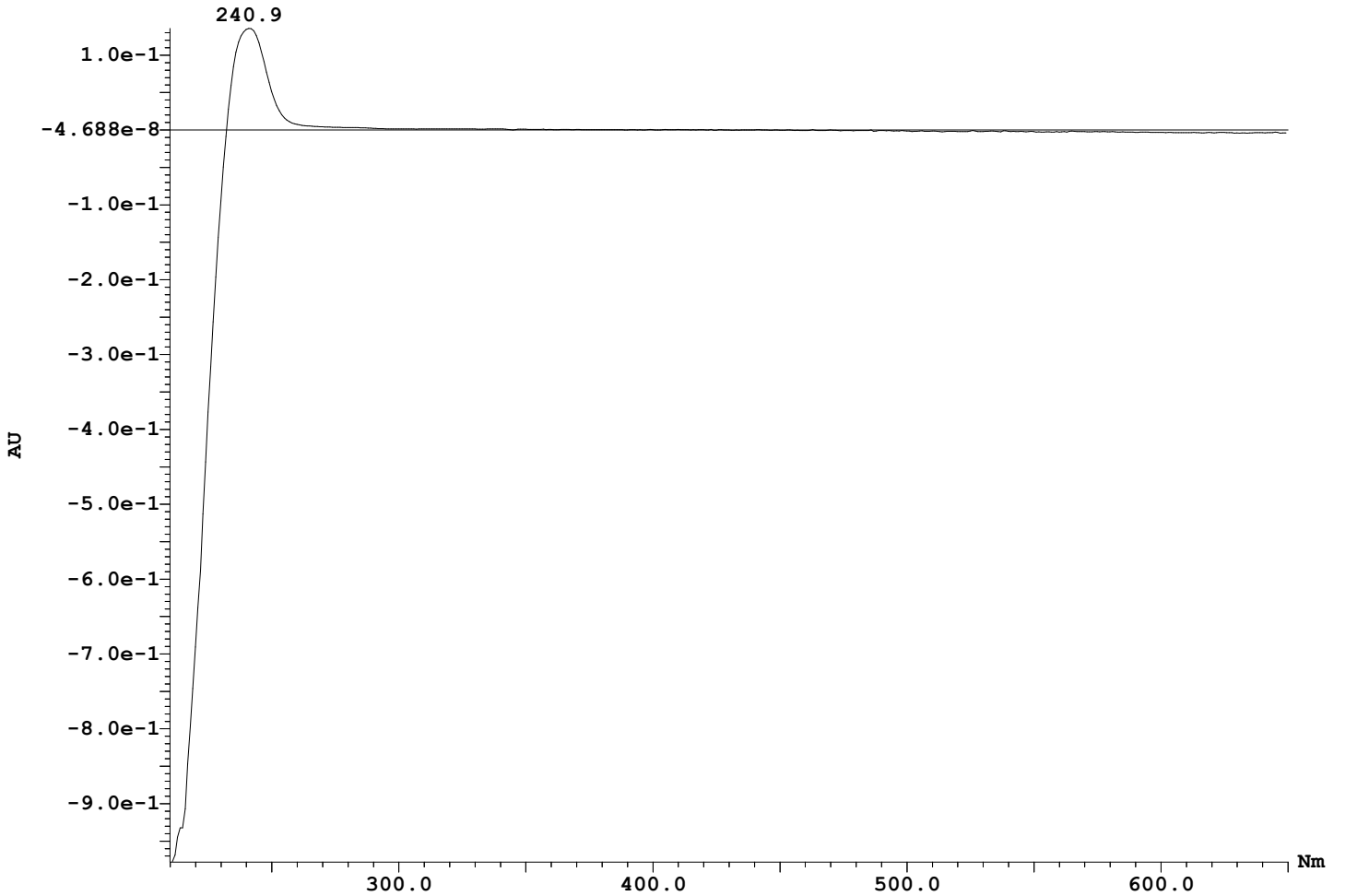
Sample Report (continued):

Peak ID	Compound	Time	
72		19.97	
72: (Time: 19.97) Combine (23841)			3:UV Detector
			1.003e-1 AU



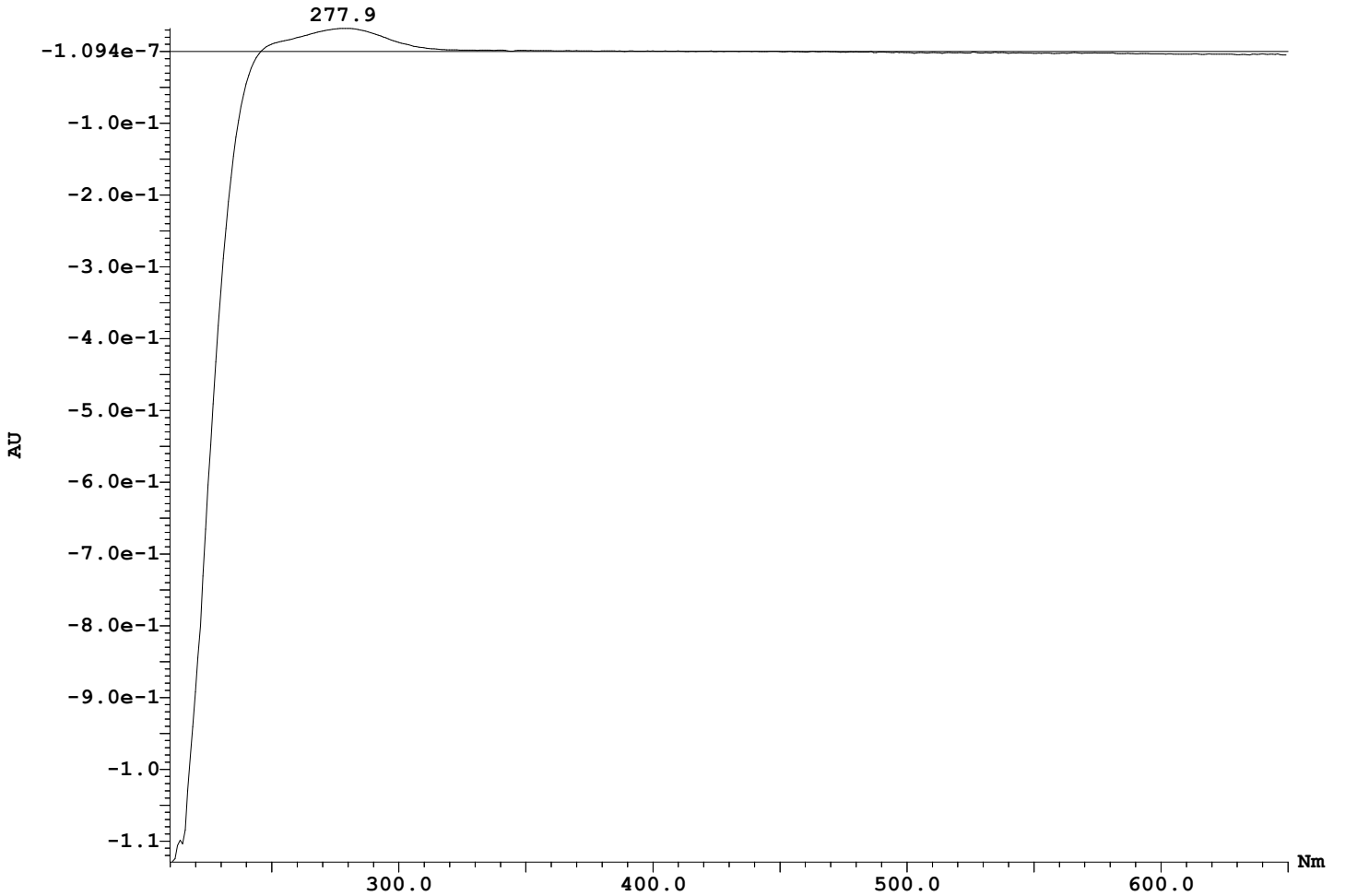
Sample Report (continued):

Peak ID	Compound	Time	
73		20.07	
73: (Time: 20.12) Combine (24017)			3:UV Detector 1.357e-1 AU



Sample Report (continued):

Peak ID	Compound	Time
76		21.20
76: (Time: 21.22) Combine (25346)		
		3:UV Detector
		3.214e-2 AU



Sample Report (continued):

Peak ID	Compound	Time	
101		29.95	
101: (Time: 29.97) Combine (35836)			3:UV Detector 4.536e-2 AU

