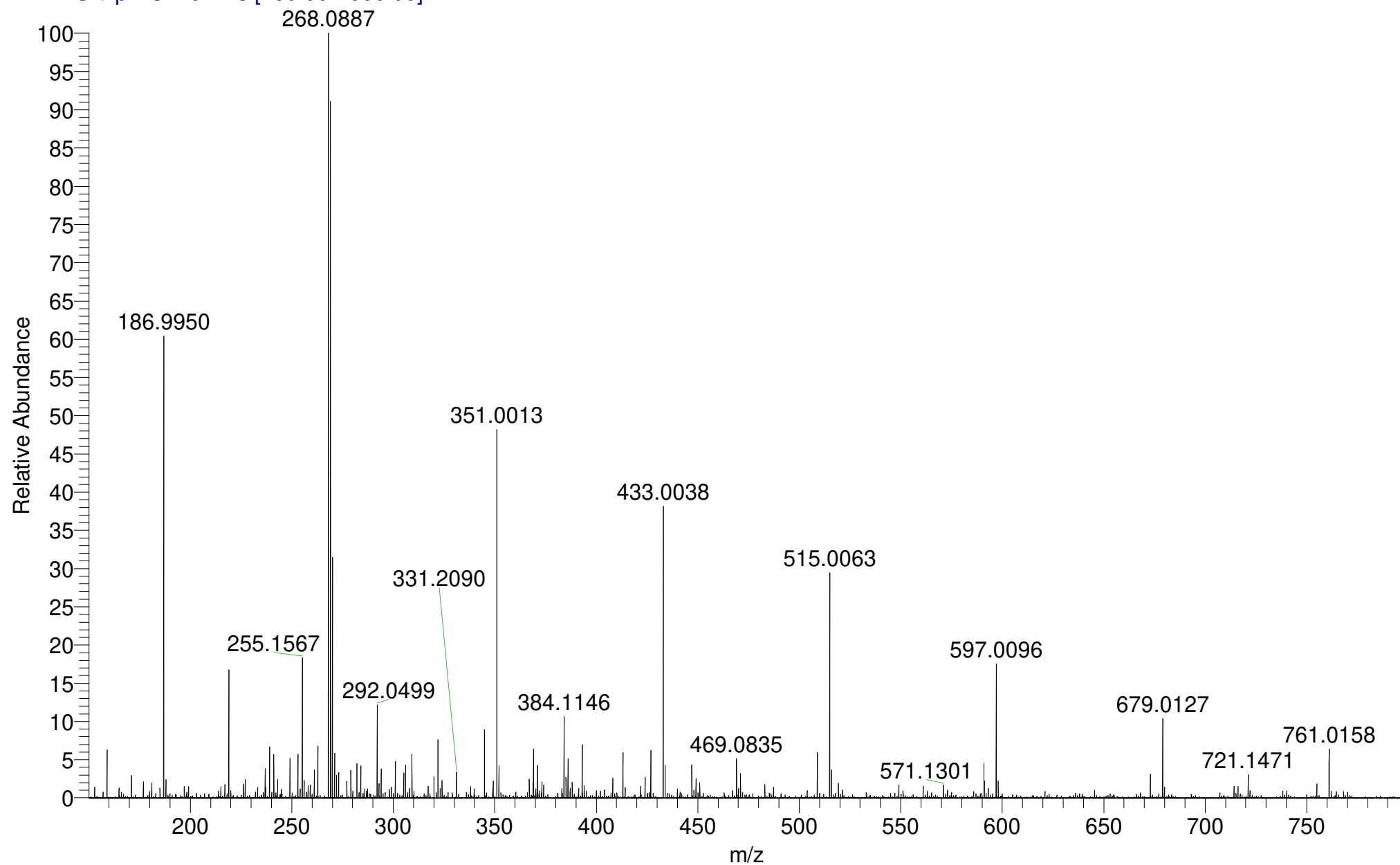
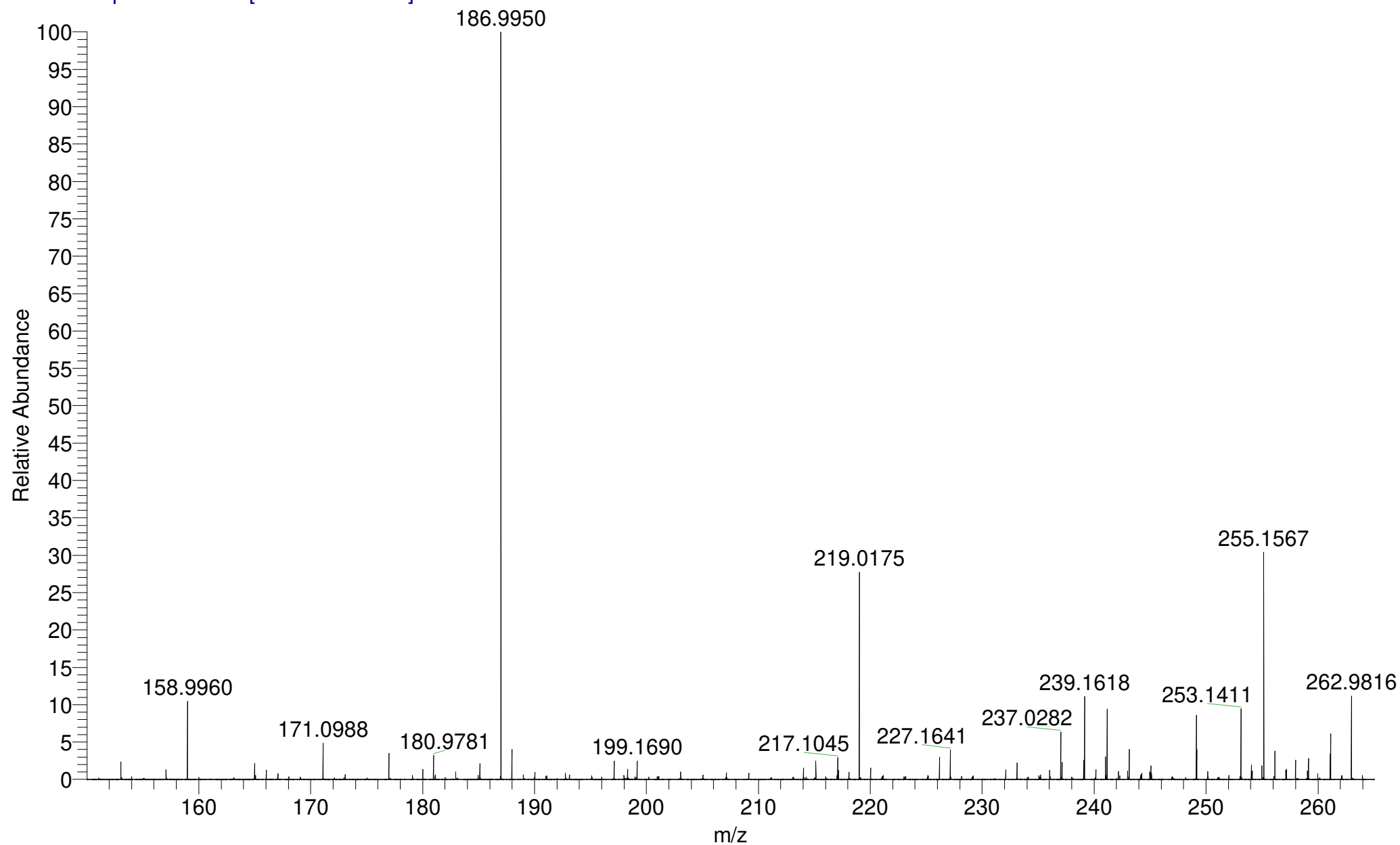


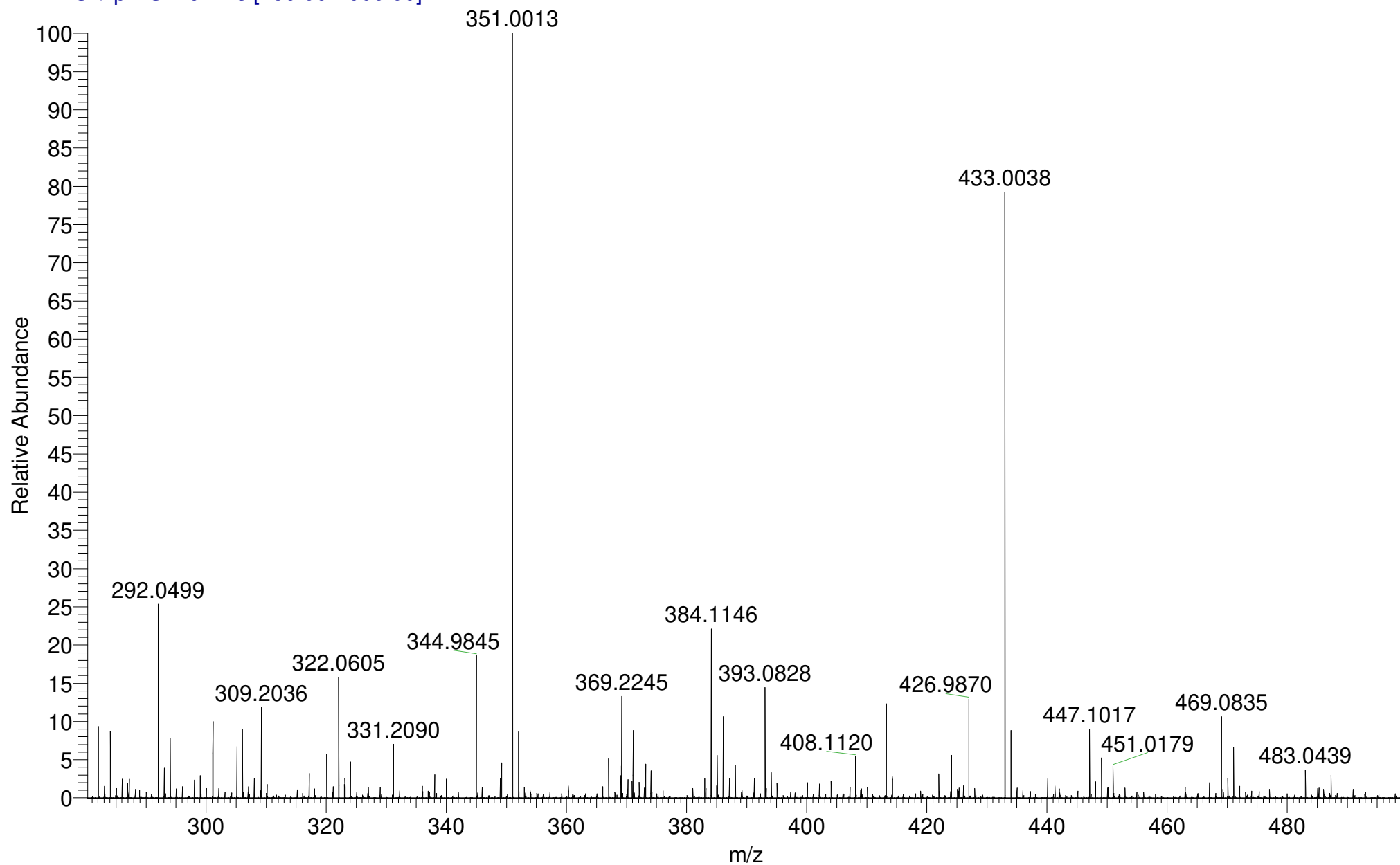
HERLEE\_EJCRF\_51954\_R4 #25-38 RT: 0.72-1.08 AV: 14 SM: 7G NL: 5.06E6  
T: FTMS + p NSI Full ms [150.00-2000.00]



HERLEE\_EJCRF\_51954\_R4 #25-38 RT: 0.72-1.08 AV: 14 SM: 7G NL: 3.06E6  
T: FTMS + p NSI Full ms [150.00-2000.00]

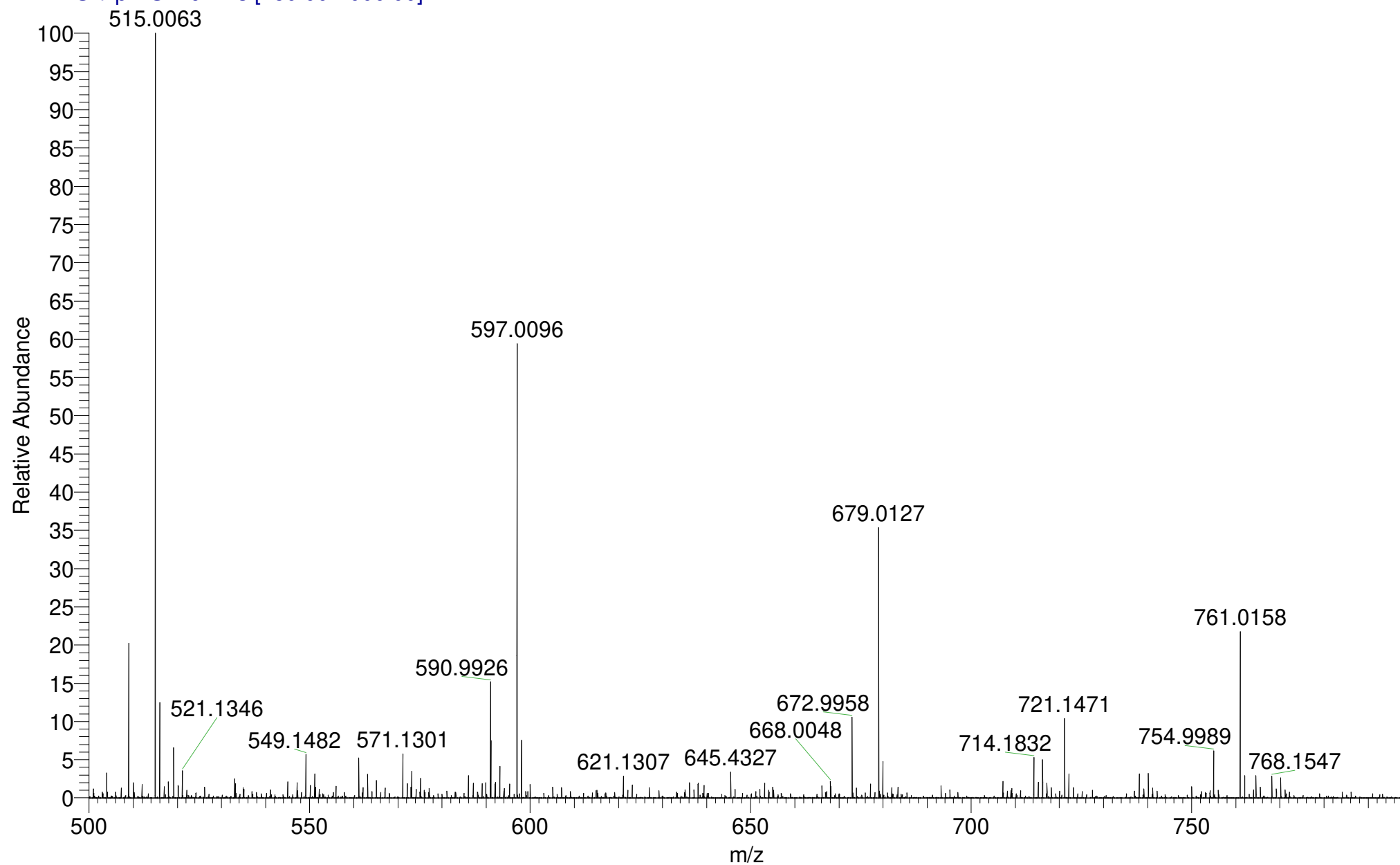


HERLEE\_EJCRF\_51954\_R4 #25-38 RT: 0.72-1.08 AV: 14 SM: 7G NL: 2.44E6  
T: FTMS + p NSI Full ms [150.00-2000.00]

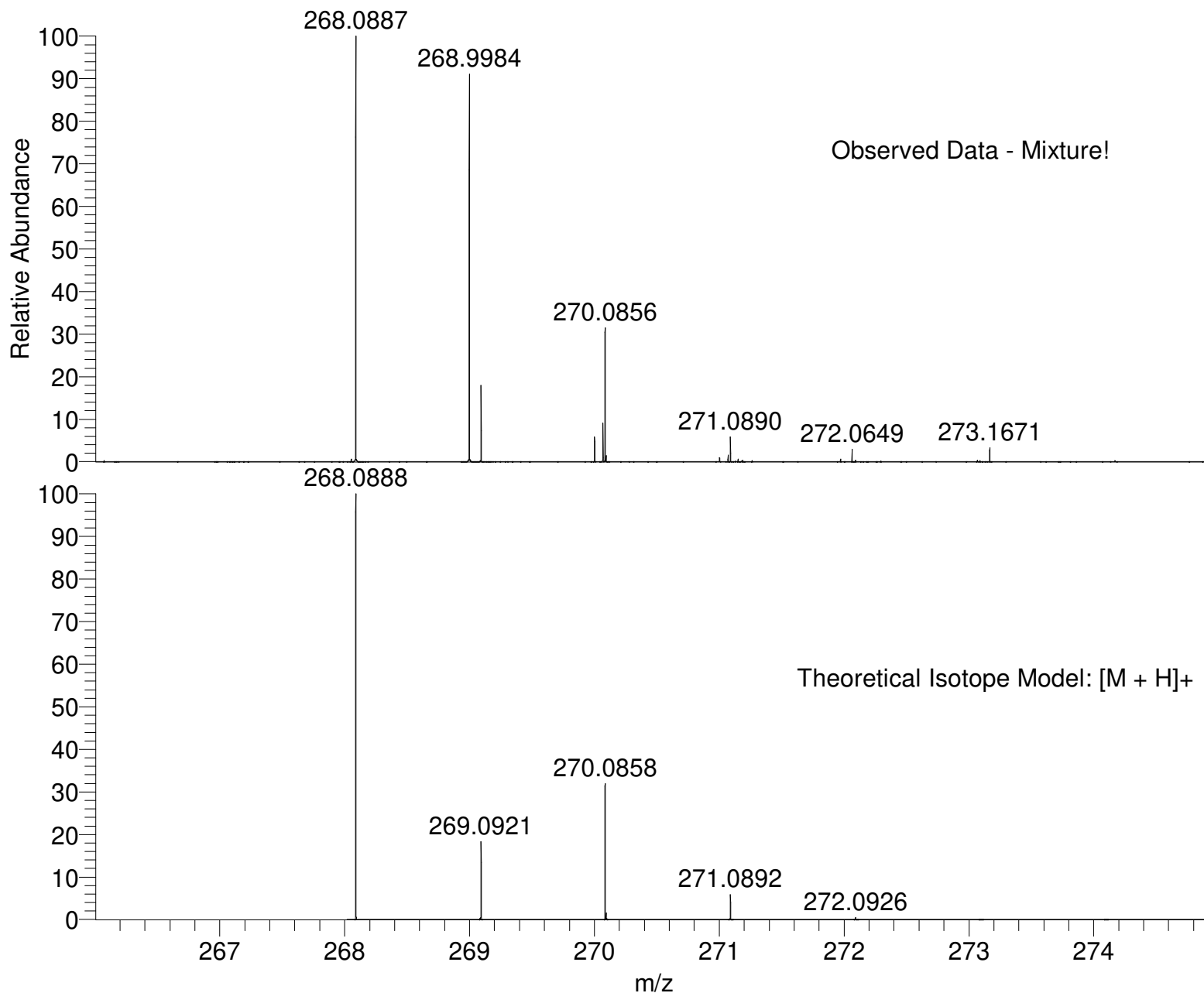


HERLEE\_EJCRF\_51954\_R4 #25-38 RT: 0.72-1.08 AV: 14 SM: 7G NL: 1.49E6

T: FTMS + p NSI Full ms [150.00-2000.00]



SM: 7G



NL:  
5.06E6  
HERLEE\_EJCRF\_51954\_R4#2  
5-38 RT: 0.72-1.08 AV: 14 T:  
FTMS + p NSI Full ms  
[150.00-2000.00]

NL:  
1.47E4  
C<sub>17</sub>H<sub>14</sub>ClN:  
C<sub>17</sub>H<sub>15</sub>Cl<sub>1</sub>N<sub>1</sub>  
p (gss, s /p:40) Chrg 1  
R: 100000 Res .Pwr . @FWHM

Isotope:                   Min. . . Max.  
 14 N                        0 . . . .10  
 16 O                        0 . . . .10  
 12 C                        0 . . . .60  
 1 H                         0 . . . .80  
 23 Na                      0 . . . .0  
 35 Cl                      0 . . . .2  
 Tolerance Window:       +- 5.00 ppm  
 Db/Ring Equiv:          -30.. 100  
 Fits:                      500

N-Rule: Do not use  
 Charge: 1

Mass	Theoretical Mass	Delta [ppm]	RDB	Composition
268.0887	<b>268.0888</b>	<b>-0.2</b>	<b>10.5</b>	<b>C<sub>17</sub>H<sub>15</sub>N<sub>1</sub>Cl<sub>1</sub></b>
	268.0888	-0.3	2.5	C <sub>6</sub> H <sub>14</sub> O <sub>7</sub> N <sub>5</sub>
	268.0883	1.6	15.0	C <sub>20</sub> H <sub>12</sub> O <sub>1</sub>
	268.0893	-2.1	-2.0	C <sub>3</sub> H <sub>17</sub> O <sub>6</sub> N <sub>6</sub> Cl <sub>1</sub>
	268.0879	2.9	-7.0	C <sub>2</sub> H <sub>21</sub> O <sub>10</sub> N <sub>2</sub> Cl <sub>1</sub>
	268.0879	2.9	-1.5	C <sub>1</sub> H <sub>15</sub> O <sub>5</sub> N <sub>9</sub> Cl <sub>1</sub>
	268.0897	-3.9	-6.5	H <sub>20</sub> O <sub>5</sub> N <sub>7</sub> Cl <sub>2</sub>
	268.0898	-3.9	-12.0	C <sub>1</sub> H <sub>26</sub> O <sub>10</sub> Cl <sub>2</sub>
	268.0874	4.7	3.0	C <sub>4</sub> H <sub>12</sub> O <sub>6</sub> N <sub>8</sub>