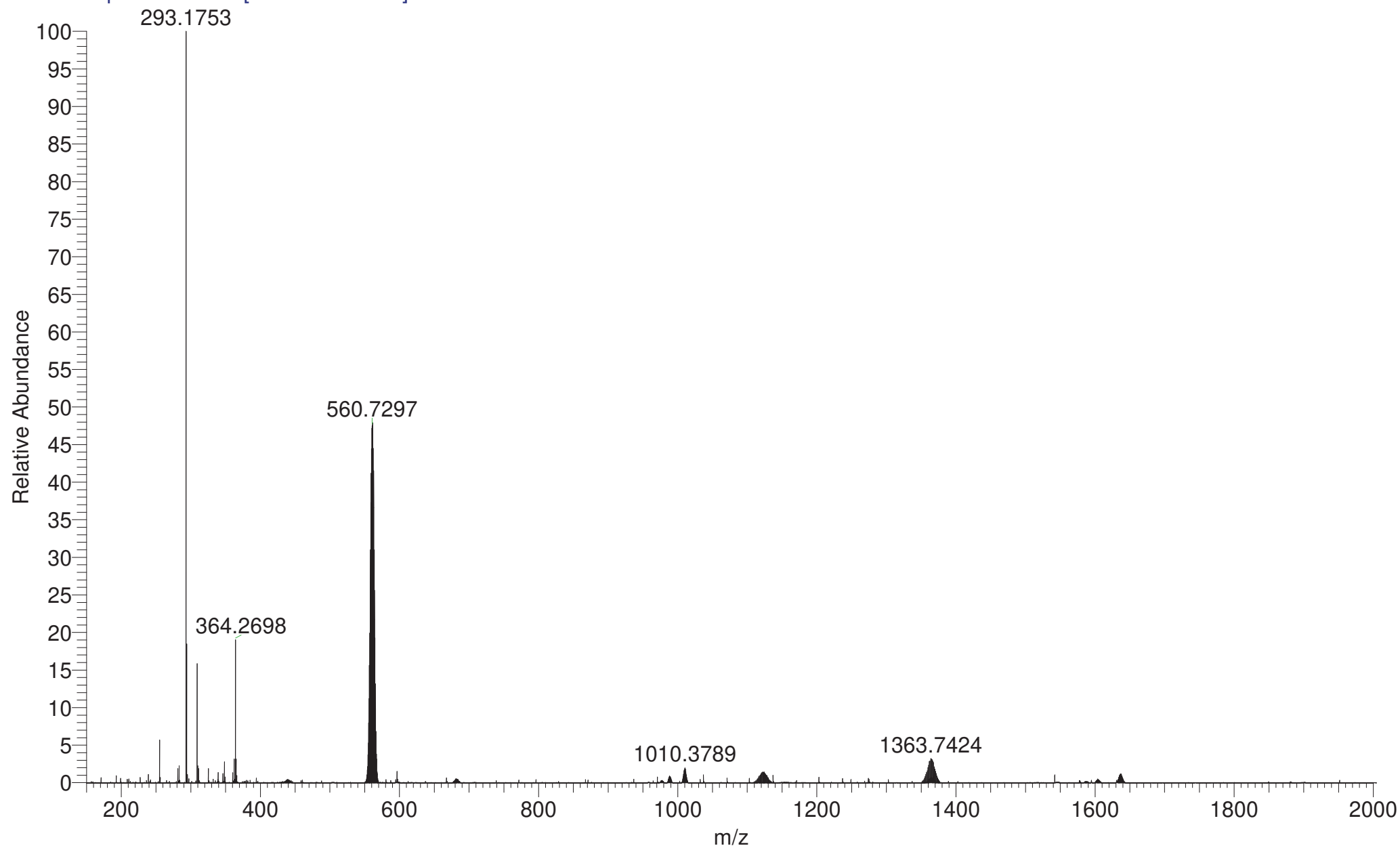
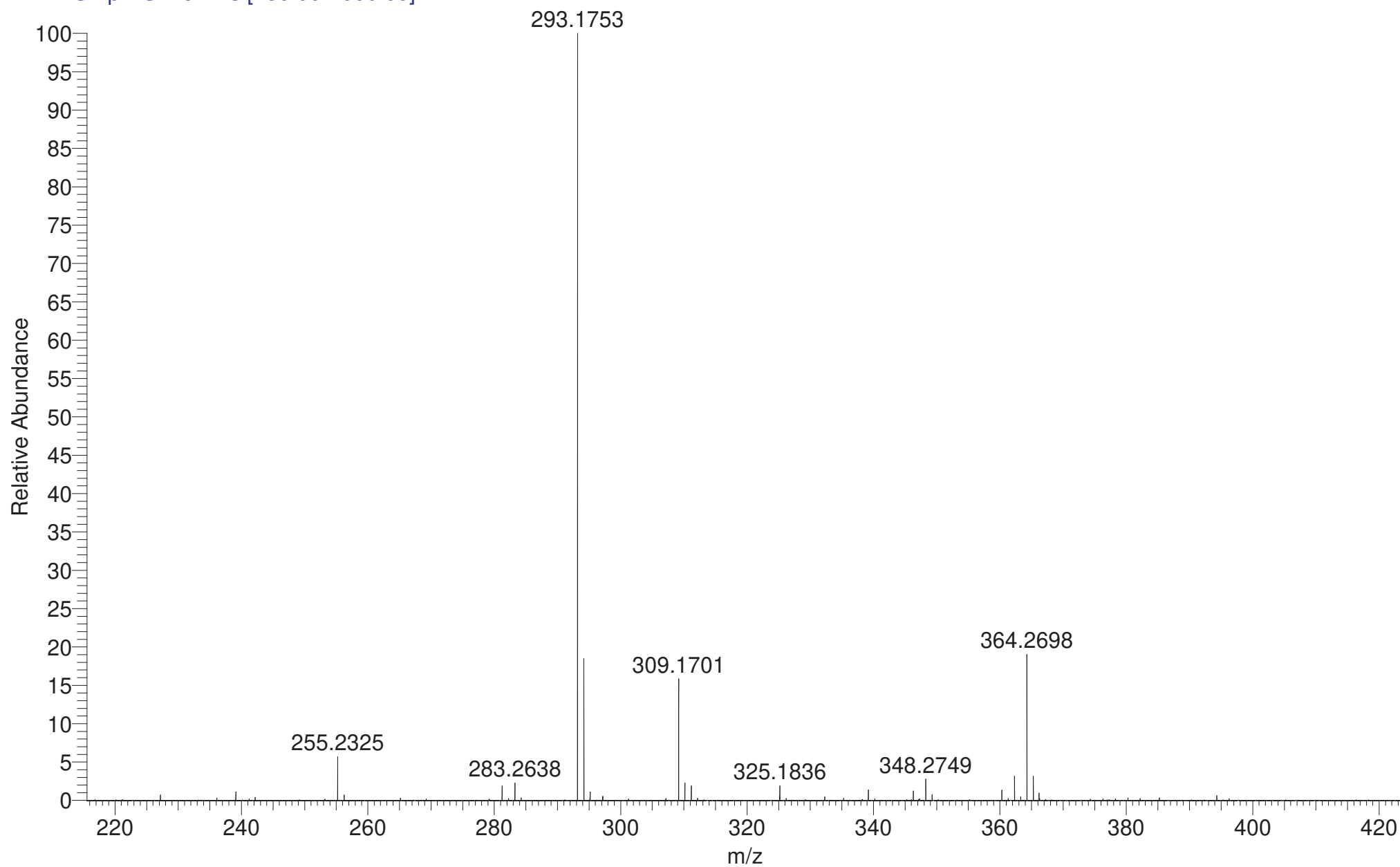


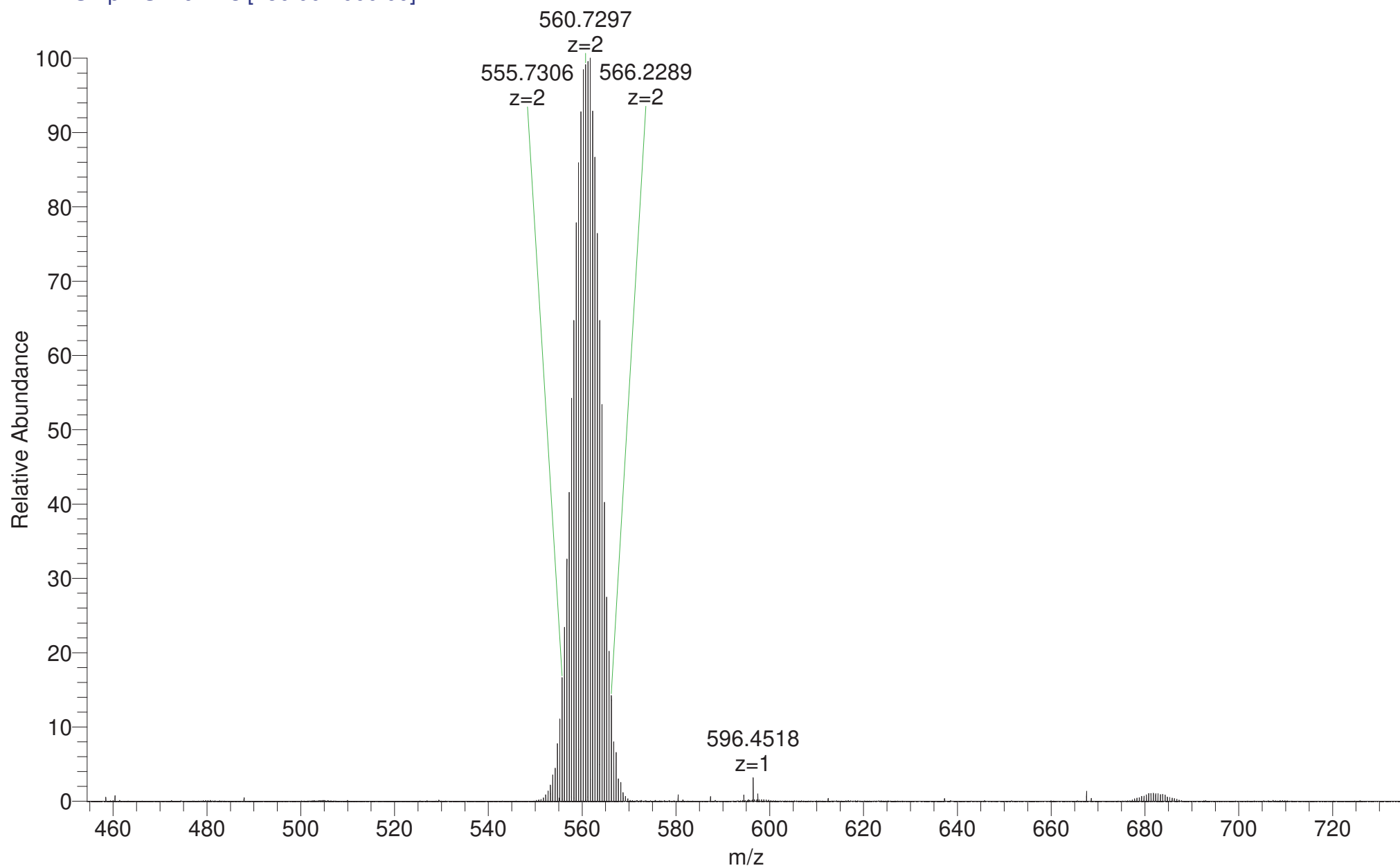
UEAFIL_LQ7MM_PA_A #1-58 RT: 0.01-1.60 AV: 58 SM: 7G NL: 1.48E6
T: FTMS - p NSI Full ms [150.00-2000.00]



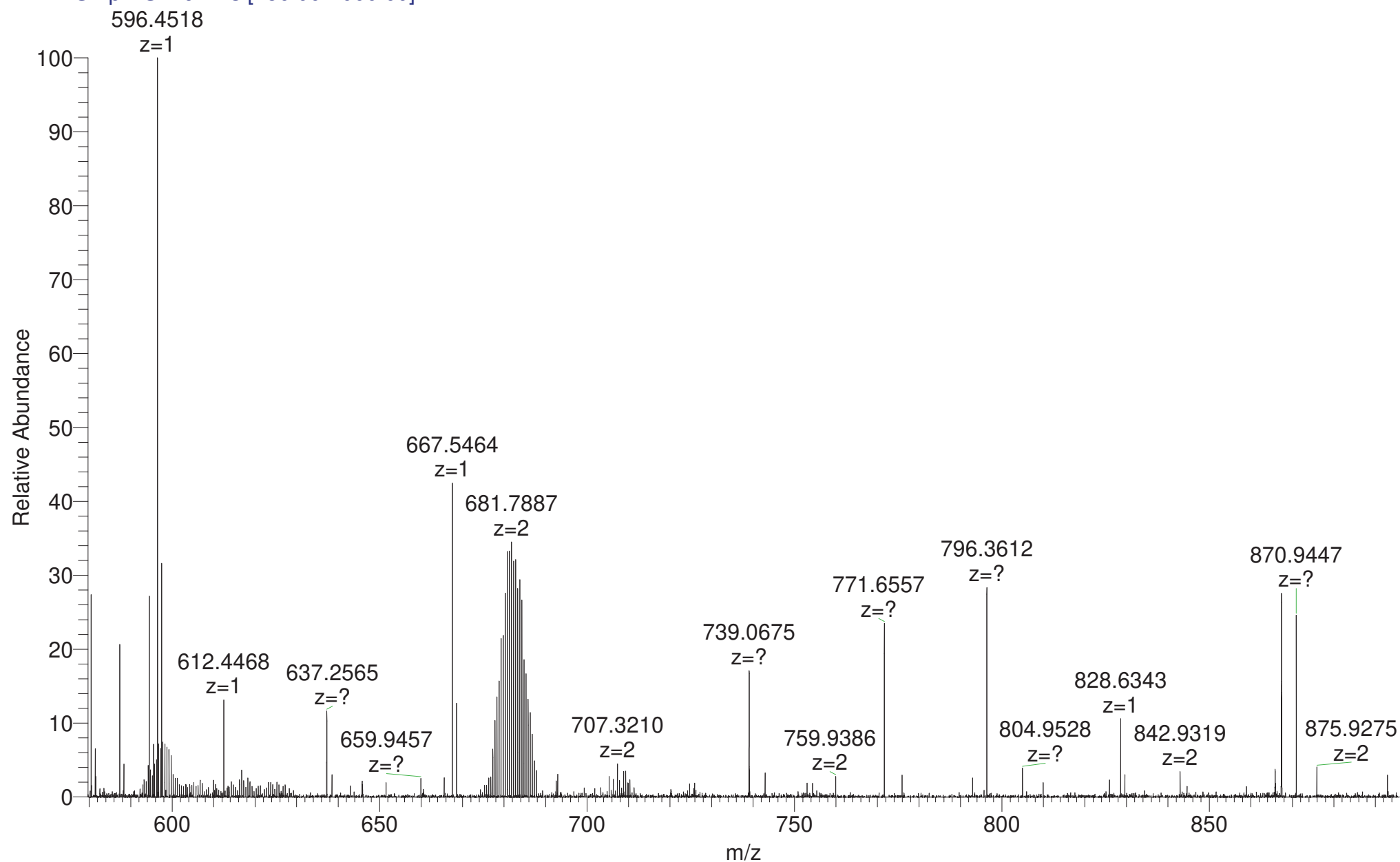
UEAFIL_LQ7MM_PA_A #1-58 RT: 0.01-1.60 AV: 58 SM: 7G NL: 1.48E6
T: FTMS - p NSI Full ms [150.00-2000.00]



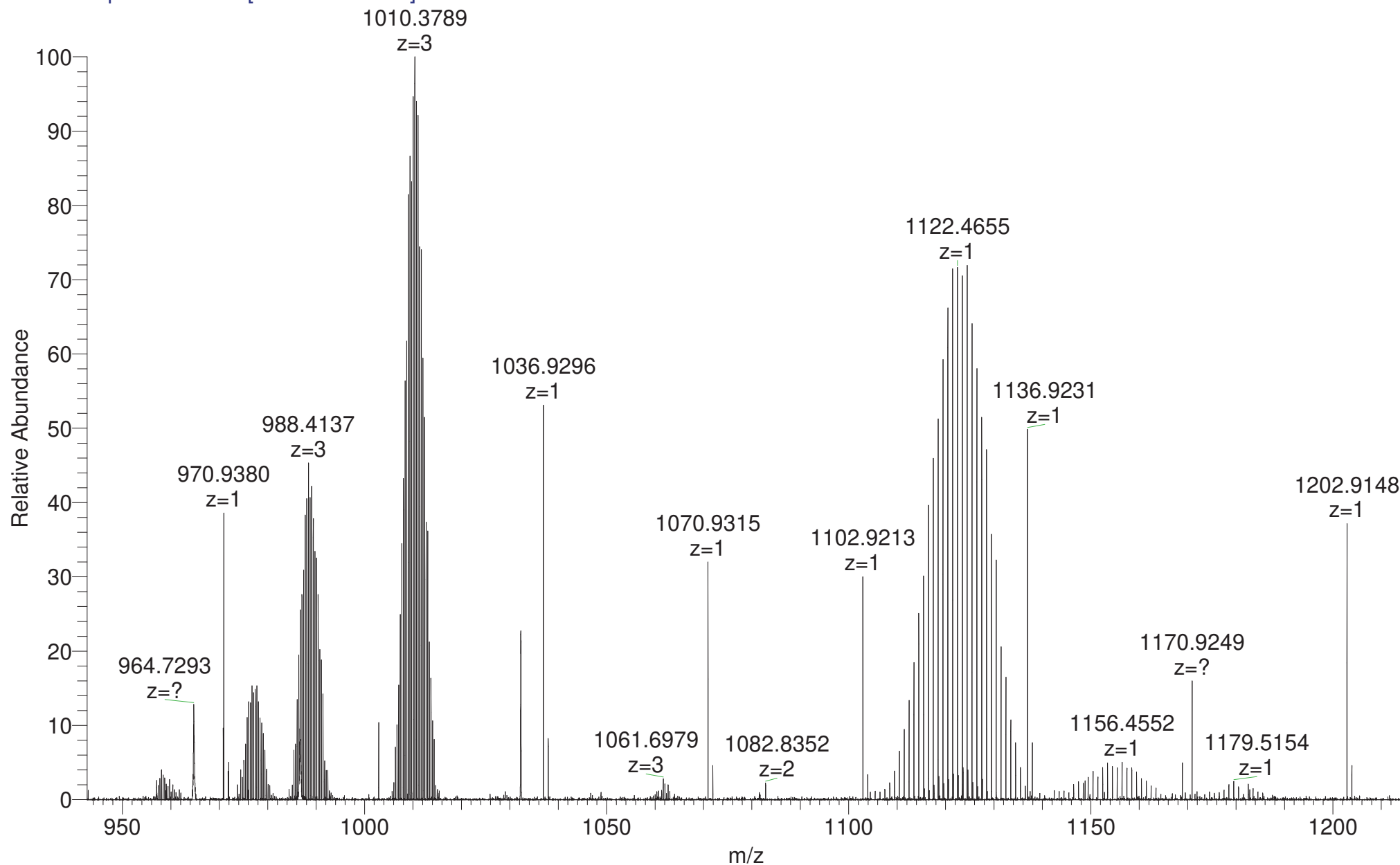
UEAFIL_LQ7MM_PA_A #1-58 RT: 0.01-1.60 AV: 58 SM: 7G NL: 7.10E5
T: FTMS - p NSI Full ms [150.00-2000.00]



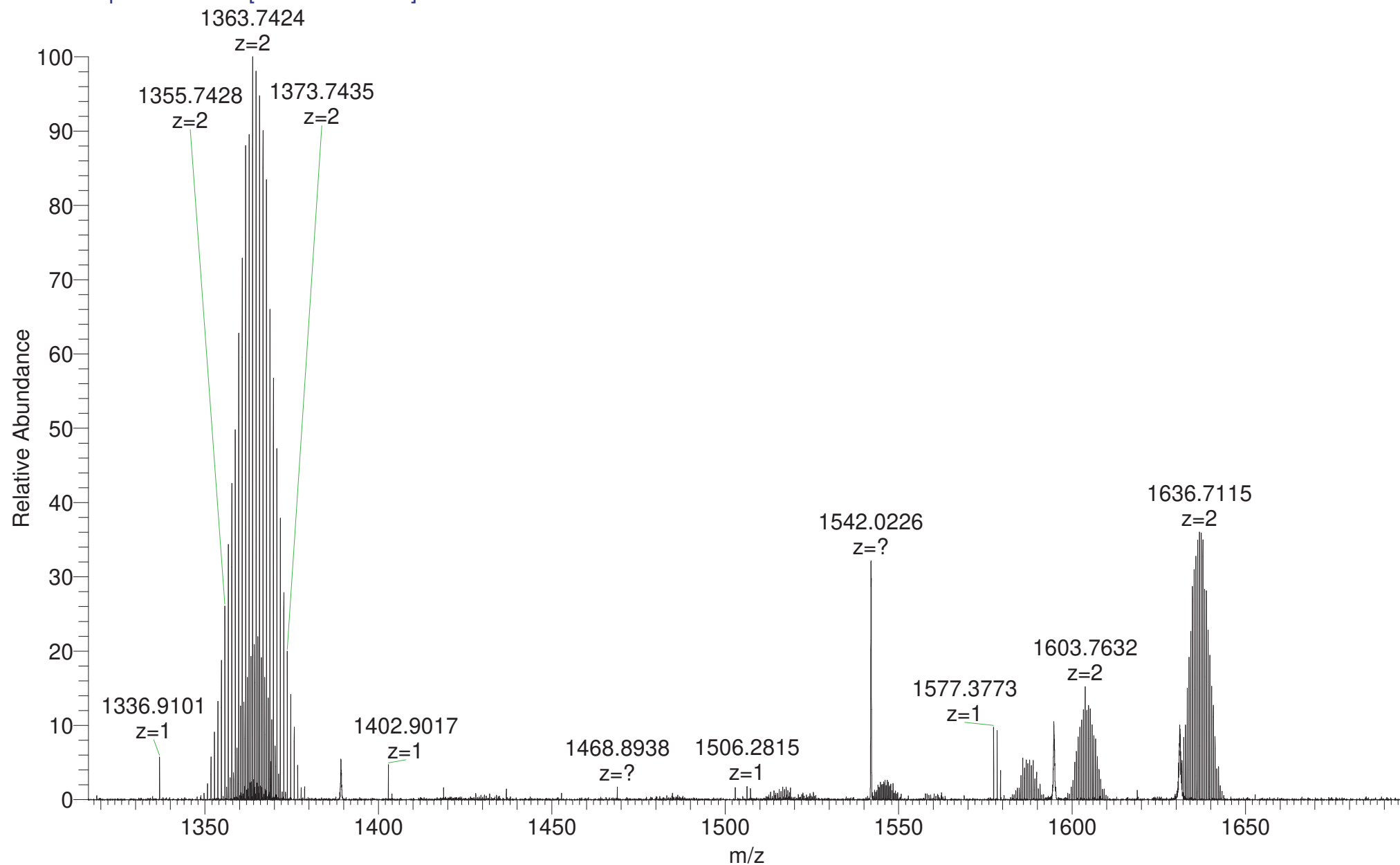
UEAFIL_LQ7MM_PA_A #1-58 RT: 0.01-1.60 AV: 58 SM: 7G NL: 2.26E4
T: FTMS - p NSI Full ms [150.00-2000.00]

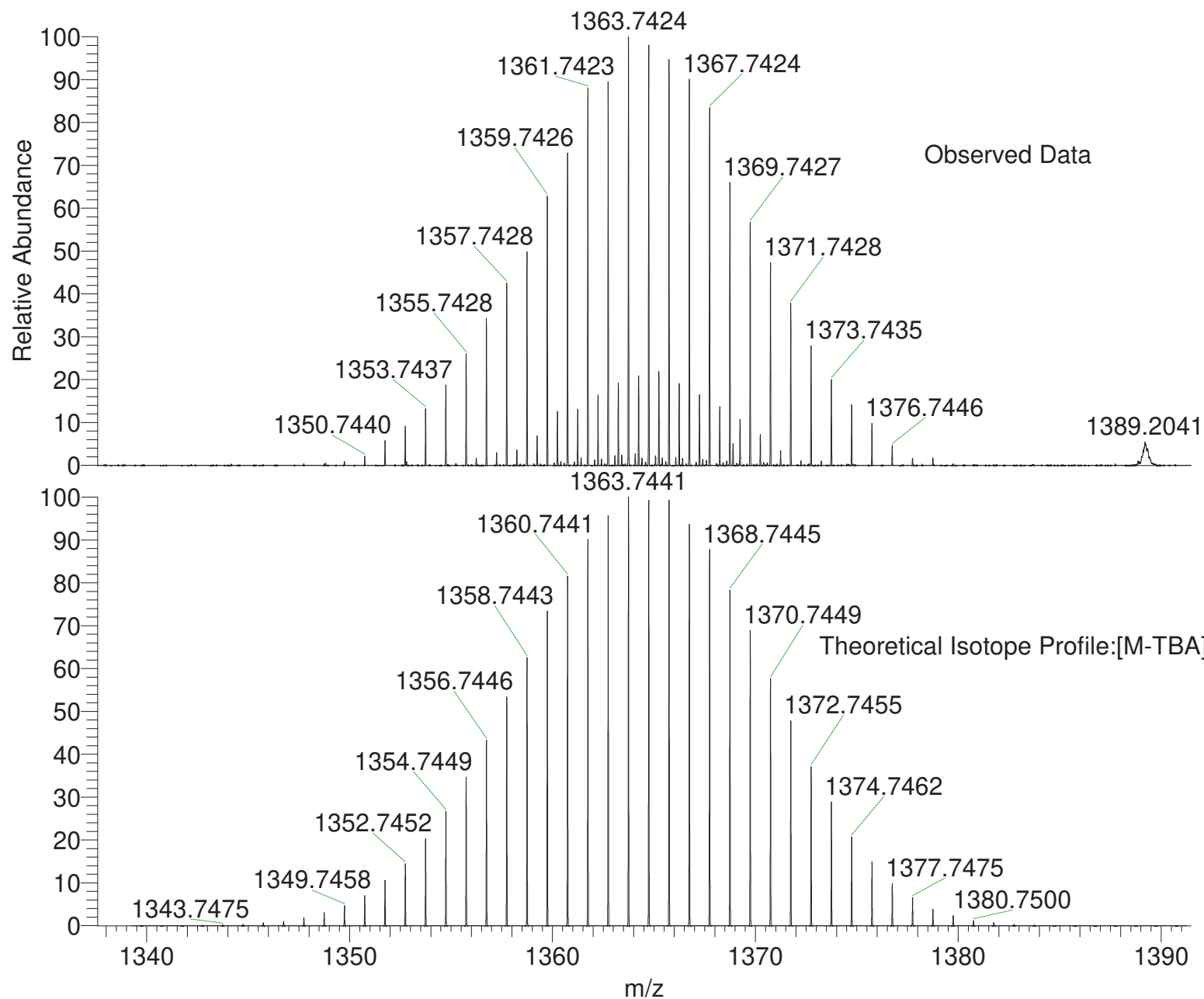


UEAFIL_LQ7MM_PA_A #1-58 RT: 0.01-1.60 AV: 58 SM: 7G NL: 2.92E4
T: FTMS - p NSI Full ms [150.00-2000.00]



UEAFIL_LQ7MM_PA_A #1-58 RT: 0.01-1.60 AV: 58 SM: 7G NL: 4.79E4
T: FTMS - p NSI Full ms [150.00-2000.00]

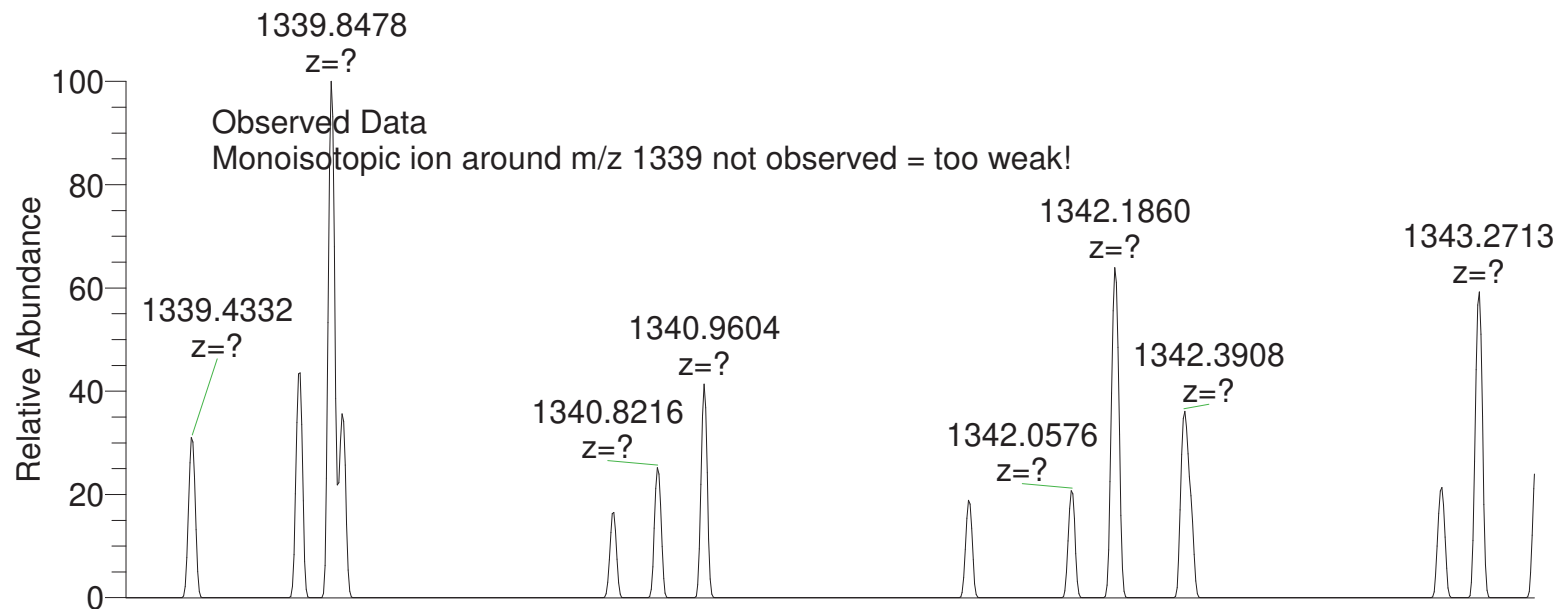




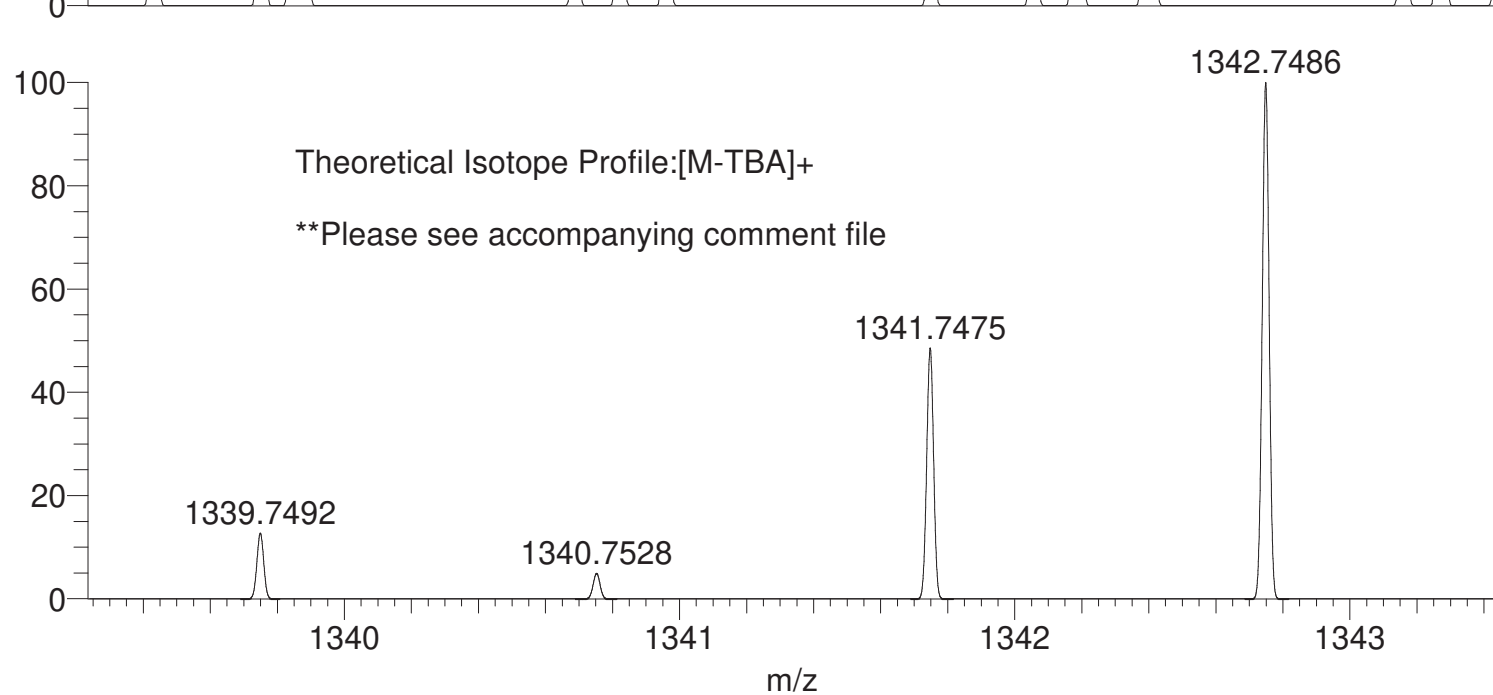
NL:
4.79E4
UEAFIL_LQ7MM_PA_A#1-58
RT: 0.01-1.60 AV: 58 T: FTMS -
p NSI Full ms [150.00-2000.00]

NL:
1.51E3
C₁₈H₁₄Mo₆N₂O₁₈C₁₆H₃₆N:
C₃₄H₅₀Mo₆N₃O₁₈
p (gss, s /p:40) Chrg 1
R: 60000 Res .Pwr . @FWHM

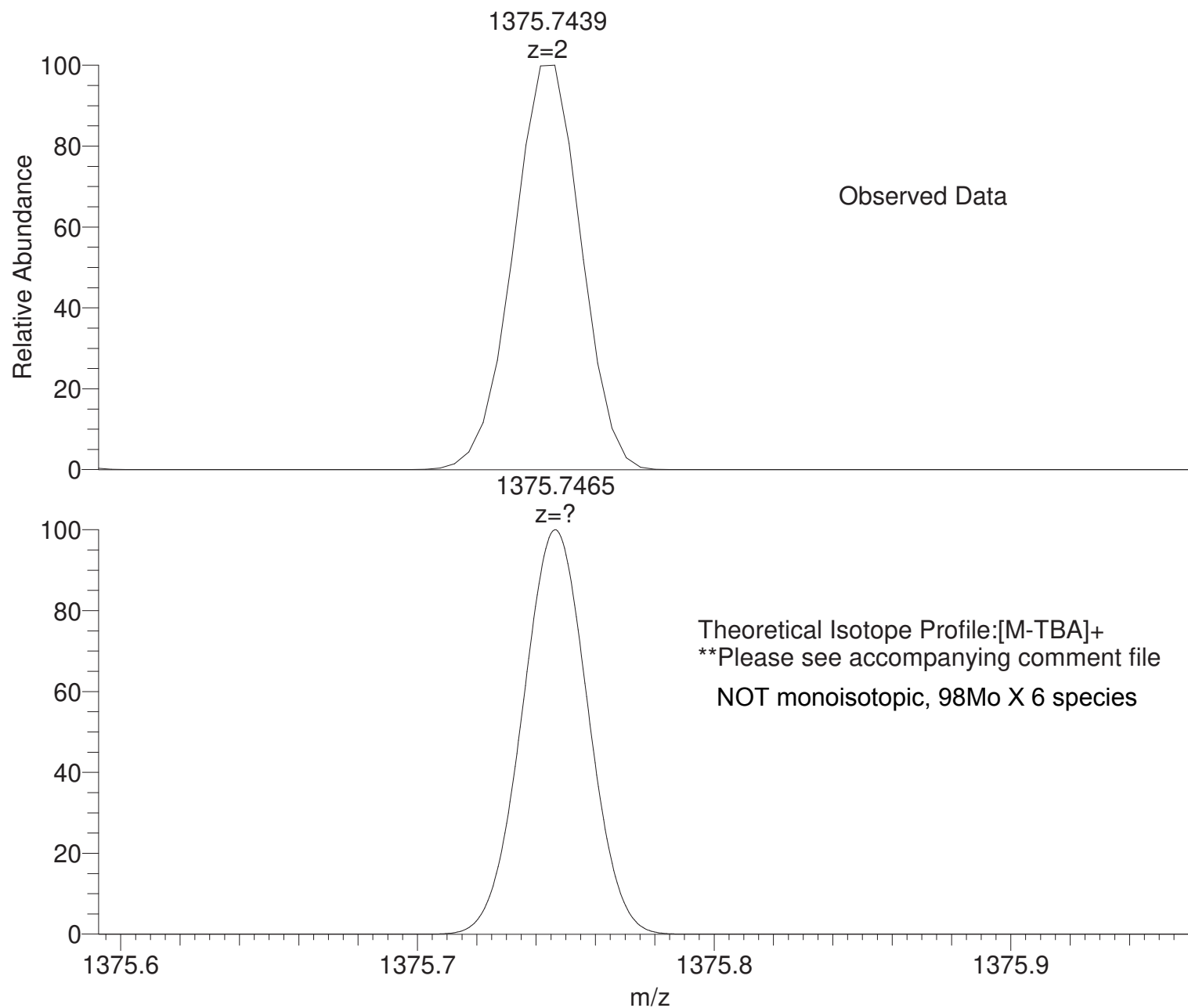
SM: 7G



NL:
1.31E2
UEAFIL_LQ7MM_PA_A#1-58
RT: 0.01-1.60 AV: 58 T: FTMS -
p NSI Full ms [150.00-2000.00]



NL:
1.29
C₁₈ H₁₄ Mo₆ N₂ O₁₈ C₁₆ H₃₆ N:
C₃₄ H₅₀ Mo₆ N₃ O₁₈
p (gss, s /p:40) Chrg 1
R: 60000 Res .Pwr . @FWHM



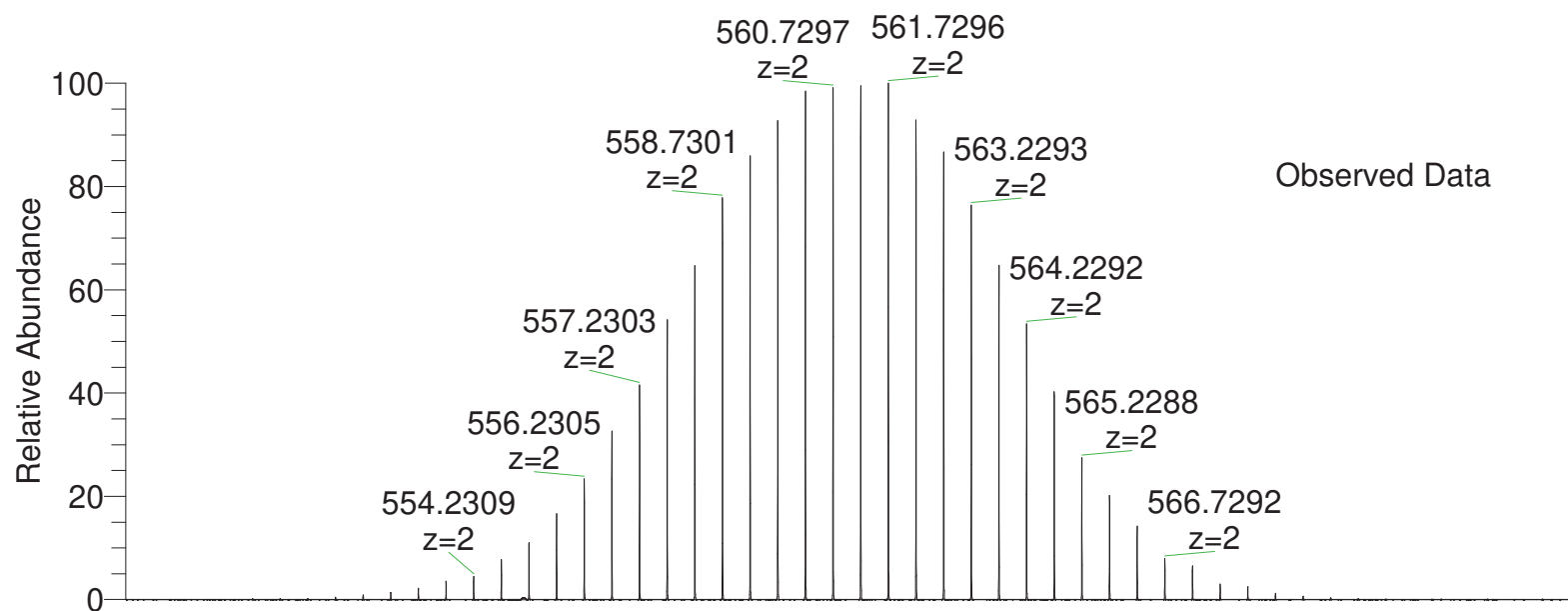
NL:
4.68E3
UEAFIL_LQ7MM_PA_A#1-58
RT: 0.01-1.60 AV: 58 T: FTMS -
p NSI Full ms [150.00-2000.00]

NL:
2.26E2
C₁₈ H₁₄ Mo₆ N₂ O₁₈ C₁₆ H₃₆ N:
C₃₄ H₅₀ Mo₆ N₃ O₁₈
p (gss, s /p:40) Chrg 1
R: 60000 Res .Pwr . @FWHM

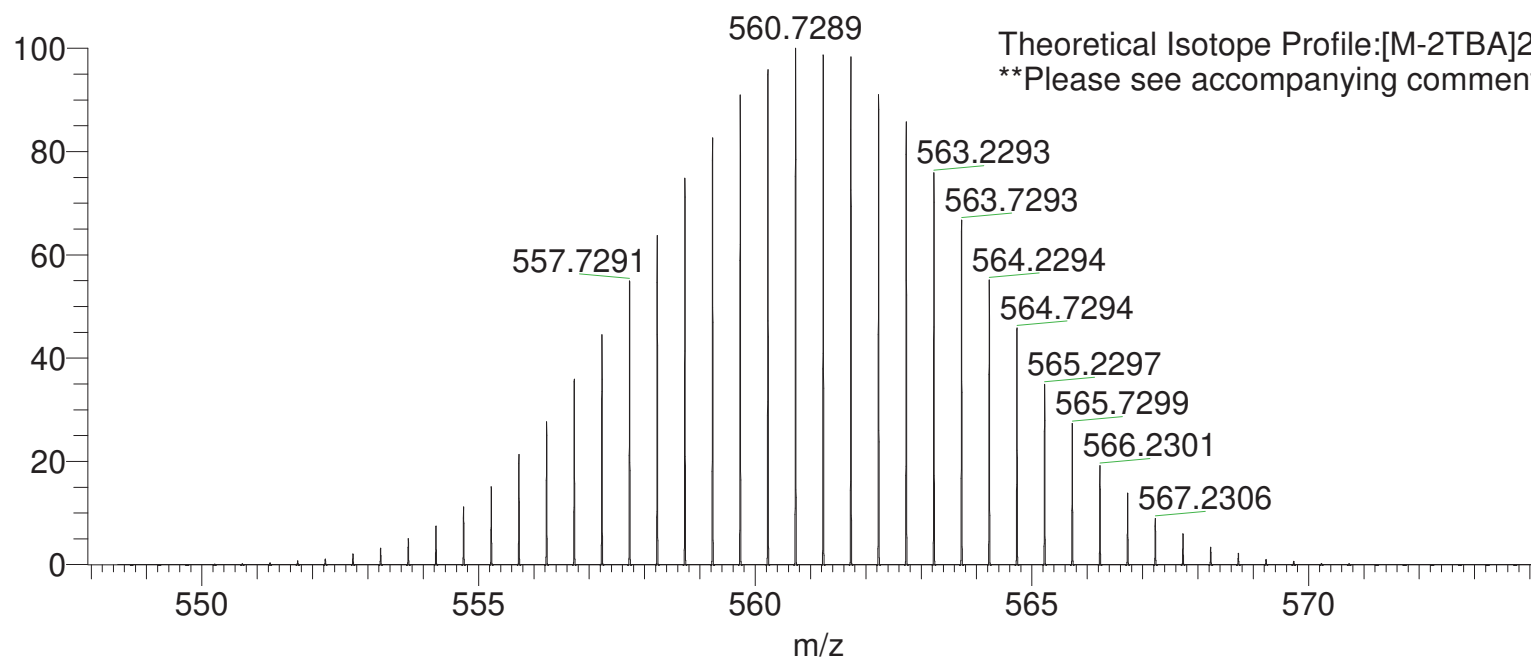
Isotope: Min. .. Max.
 14 N 0....10
 16 O 0....24
 12 C 0....40
 1 H 0....60
 23 Na 0....0
 98 Mo 6....6
 Tolerance Window: +- 5.00 ppm
 Db/Ring Equiv: -3.. 500
 Fits: 500

N-Rule: Do not use
 Charge: 1

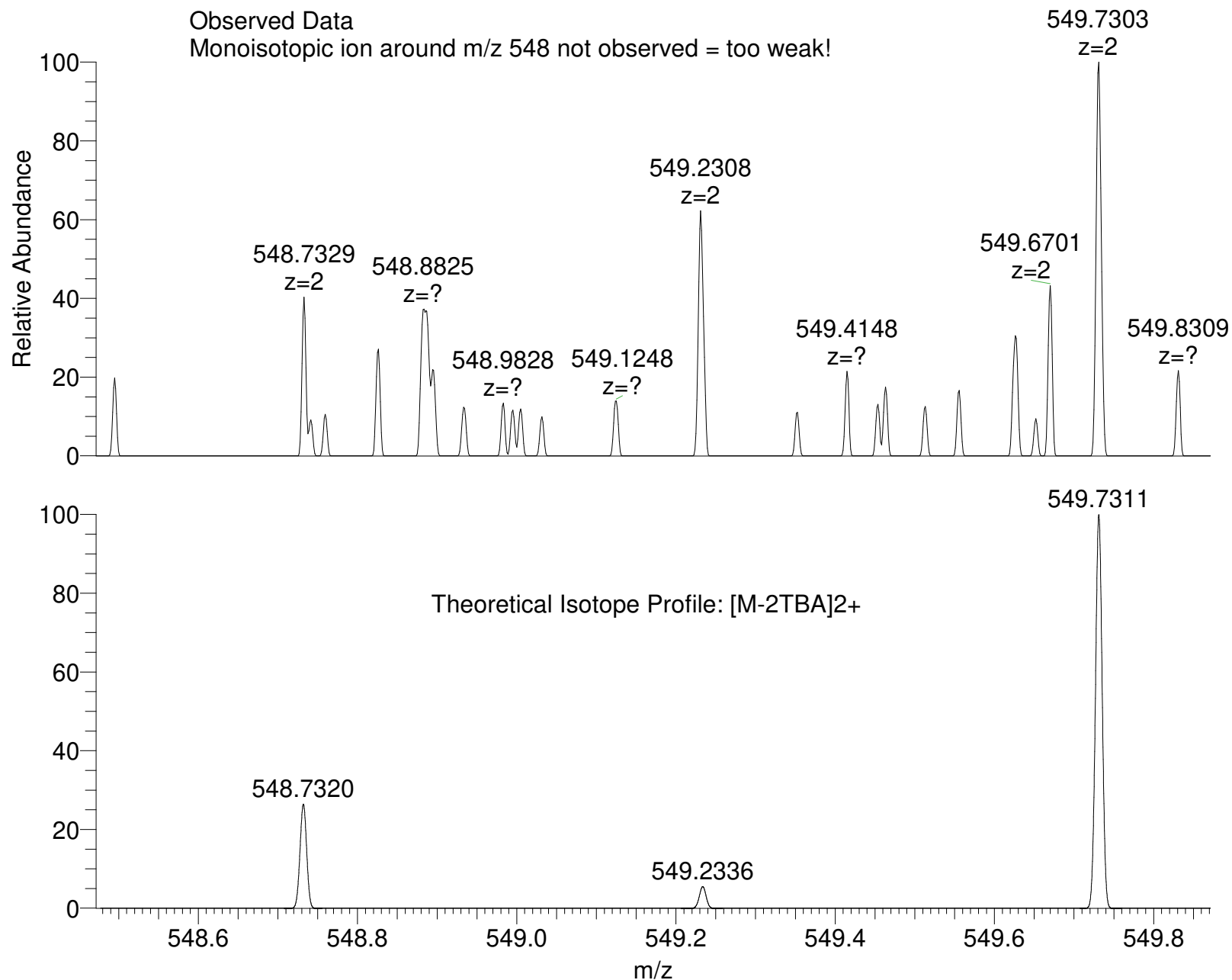
Mass	Theoretical Mass	Delta [ppm]	RDB	Composition
1375.7439	1375.7440	-0.1	3.5	C ₂₃ H ₅₀ O ₂₁ N ₉ Mo ₆
	1375.7435	0.3	16.0	C ₃₇ H ₄₈ O ₁₅ N ₄ Mo ₆
	1375.7449	-0.7	21.0	C ₃₈ H ₄₄ O ₁₁ N ₈ Mo ₆
	1375.7449	-0.7	15.5	C ₃₉ H ₅₀ O ₁₆ N ₁ Mo ₆
	1375.7454	-1.1	3.0	C ₂₅ H ₅₂ O ₂₂ N ₆ Mo ₆
	1375.7422	1.3	11.0	C ₃₆ H ₅₂ O ₁₉ Mo ₆
	1375.7422	1.3	16.5	C ₃₅ H ₄₆ O ₁₄ N ₇ Mo ₆
	1375.7462	-1.7	20.5	C ₄₀ H ₄₆ O ₁₂ N ₅ Mo ₆
	1375.7413	1.9	-1.0	C ₂₀ H ₅₂ O ₂₄ N ₈ Mo ₆
	1375.7467	-2.0	8.0	C ₂₆ H ₄₈ O ₁₈ N ₁₀ Mo ₆
	1375.7467	-2.0	2.5	C ₂₇ H ₅₄ O ₂₃ N ₃ Mo ₆
	1375.7408	2.2	11.5	C ₃₄ H ₅₀ O ₁₈ N ₃ Mo ₆
	1375.7408	2.2	17.0	C ₃₃ H ₄₄ O ₁₃ N ₁₀ Mo ₆
	1375.7480	-3.0	7.5	C ₂₈ H ₅₀ O ₁₉ N ₇ Mo ₆
	1375.7481	-3.0	2.0	C ₂₉ H ₅₆ O ₂₄ Mo ₆
	1375.7395	3.2	12.0	C ₃₂ H ₄₈ O ₁₇ N ₆ Mo ₆
	1375.7494	-4.0	7.0	C ₃₀ H ₅₂ O ₂₀ N ₄ Mo ₆
	1375.7382	4.2	7.0	C ₃₁ H ₅₂ O ₂₁ N ₂ Mo ₆
	1375.7381	4.2	12.5	C ₃₀ H ₄₆ O ₁₆ N ₉ Mo ₆
	1375.7507	-5.0	12.0	C ₃₁ H ₄₈ O ₁₆ N ₈ Mo ₆
	1375.7507	-5.0	6.5	C ₃₂ H ₅₄ O ₂₁ N ₁ Mo ₆



NL:
7.10E5
UEAFIL_LQ7MM_PA_A#1-58
RT: 0.01-1.60 AV: 58 T:
FTMS - p NSI Full ms
[150.00-2000.00]



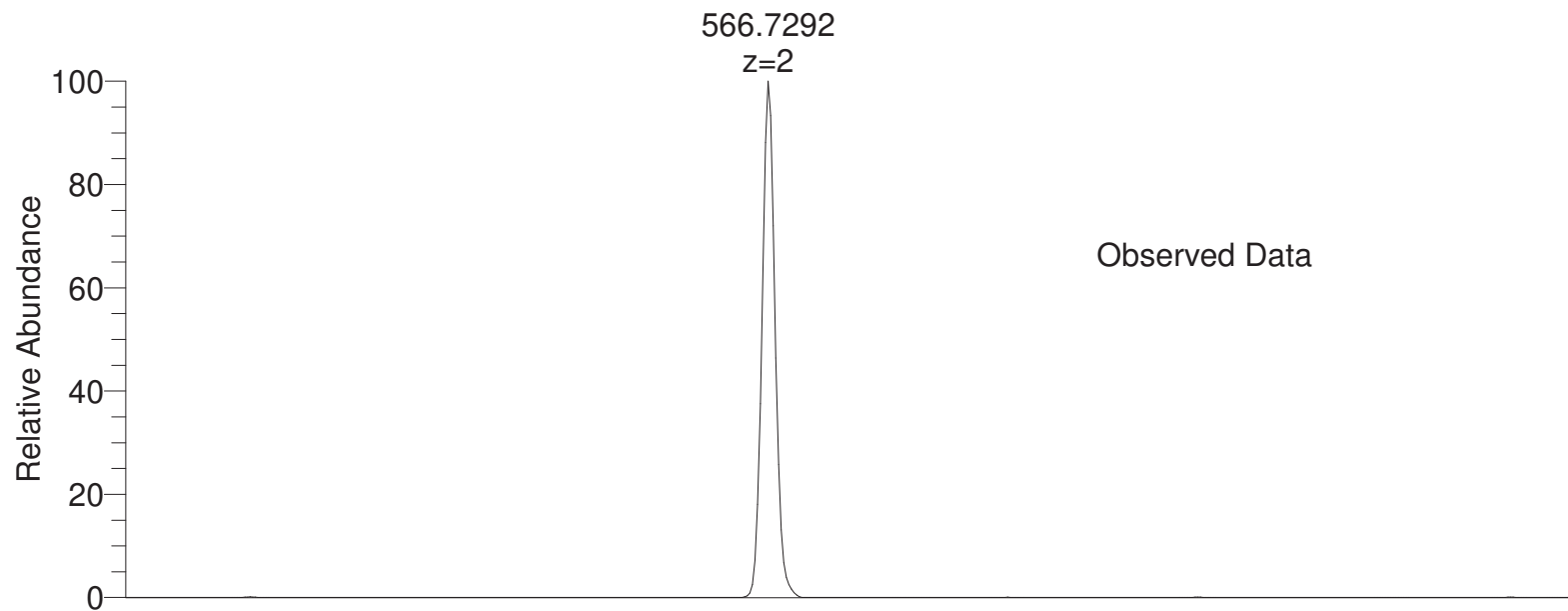
NL:
1.51E3
C₁₈ H₁₄ Mo₆ N₂ O₁₈:
C₁₈ H₁₄ Mo₆ N₂ O₁₈
p (gss, s /p:40) Chrg 2
R: 60000 Res .Pwr . @FWHM



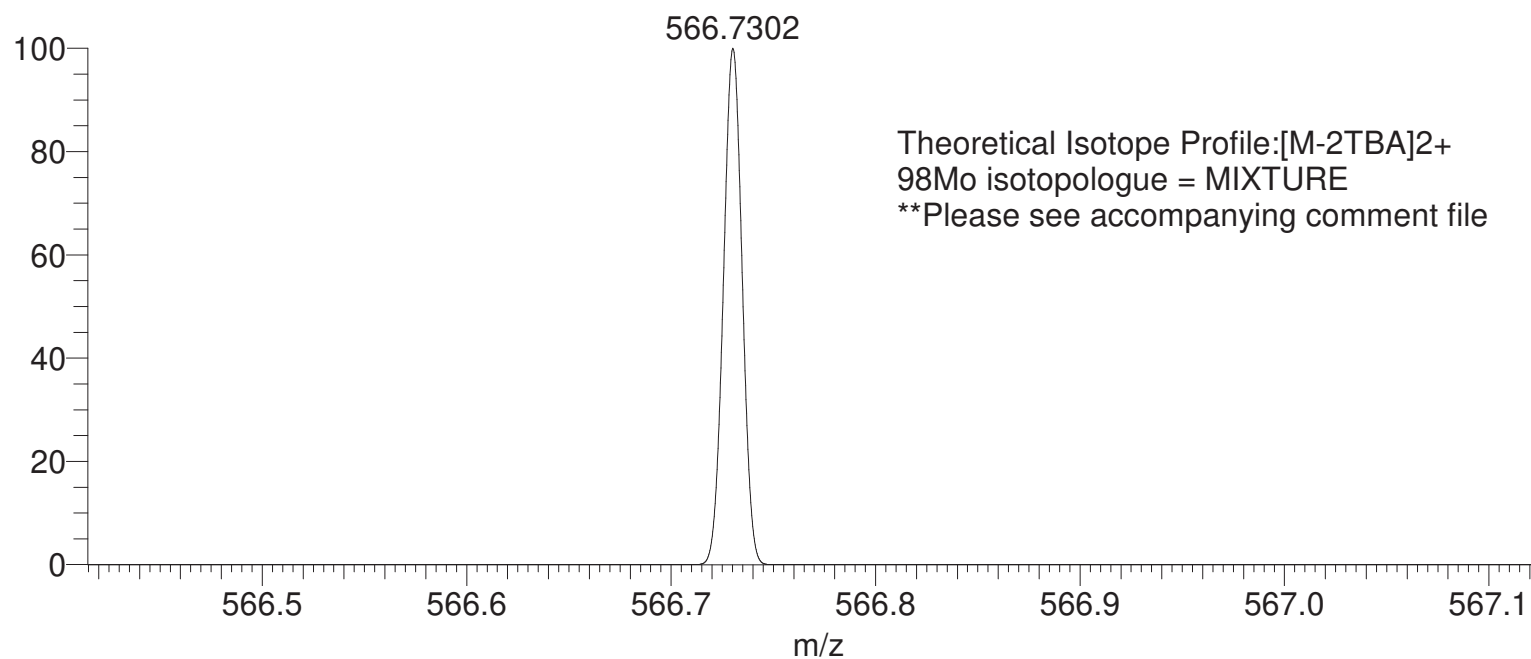
NL:
2.29E2
UEAFIL_LQ7MM_PA_A#1-58
RT: 0.01-1.60 AV: 58 T:
FTMS - p NSI Full ms
[150.00-2000.00]

NL:
7.40E-1
C₁₈H₁₄Mo₆N₂O₁₈:
C₁₈H₁₄Mo₆N₂O₁₈
p (gss, s /p:40) Chrg 2
R: 60000 Res .Pwr . @FWHM

SM: 7G



NL:
5.67E4
UEAFIL_LQ7MM_PA_A#1-58
RT: 0.01-1.60 AV: 58 T:
FTMS - p NSI Full ms
[150.00-2000.00]



NL:
2.10E2
C₁₈H₁₄Mo₆N₂O₁₈:
C₁₈H₁₄Mo₆N₂O₁₈
p (gss, s /p:40) Chrg 2
R: 60000 Res .Pwr . @FWHM

Isotope: Min. .. Max.
 14 N 0....10
 16 O 0....24
 12 C 0....40
 1 H 0....60
 23 Na 0....0
 98 Mo 6....6
 Tolerance Window: +- 5.00 ppm
 Db/Ring Equiv: -3.. 500
 Fits: 500

N-Rule: Do not use
 Charge: 2

Mass	Theoretical Mass	Delta [ppm]	RDB	Composition
566.7292	566.7291	0.2	17.5	C ₂₁ H ₁₂ O ₁₅ N ₃ Mo ₆
	566.7291	0.2	23.0	C ₂₀ H ₆ O ₁₀ N ₁₀ Mo ₆
	566.7293	-0.3	5.0	C ₇ H ₁₄ O ₂₁ N ₈ Mo ₆
	566.7295	-0.5	40.5	C ₃₅ N ₉ Mo ₆
	566.7295	-0.5	35.0	C ₃₆ H ₆ O ₅ N ₂ Mo ₆
	566.7288	0.6	35.5	C ₃₄ H ₄ O ₄ N ₅ Mo ₆
	566.7298	-1.0	22.5	C ₂₂ H ₈ O ₁₁ N ₇ Mo ₆
	566.7298	-1.0	17.0	C ₂₃ H ₁₄ O ₁₆ Mo ₆
	566.7284	1.4	18.0	C ₁₉ H ₁₀ O ₁₄ N ₆ Mo ₆
	566.7300	-1.4	4.5	C ₉ H ₁₆ O ₂₂ N ₅ Mo ₆
	566.7302	-1.7	40.0	C ₃₇ H ₂ O ₁ N ₆ Mo ₆
	566.7282	1.8	30.5	C ₃₃ H ₈ O ₈ N ₁ Mo ₆
	566.7282	1.8	36.0	C ₃₂ H ₂ O ₃ N ₈ Mo ₆
	566.7280	2.1	0.5	C ₄ H ₁₆ O ₂₄ N ₇ Mo ₆
	566.7304	-2.2	22.0	C ₂₄ H ₁₀ O ₁₂ N ₄ Mo ₆
	566.7278	2.5	13.0	C ₁₈ H ₁₄ O ₁₈ N ₂ Mo ₆
	566.7278	2.6	18.5	C ₁₇ H ₈ O ₁₃ N ₉ Mo ₆
	566.7307	-2.6	9.5	C ₁₀ H ₁₂ O ₁₈ N ₉ Mo ₆
	566.7307	-2.6	4.0	C ₁₁ H ₁₈ O ₂₃ N ₂ Mo ₆
	566.7309	-2.9	39.5	C ₃₉ H ₄ O ₂ N ₃ Mo ₆
	566.7275	3.0	31.0	C ₃₁ H ₆ O ₇ N ₄ Mo ₆
	566.7273	3.3	1.0	C ₂ H ₁₄ O ₂₃ N ₁₀ Mo ₆
	566.7311	-3.4	27.0	C ₂₅ H ₆ O ₈ N ₈ Mo ₆
	566.7311	-3.4	21.5	C ₂₆ H ₁₂ O ₁₃ N ₁ Mo ₆
	566.7271	3.7	13.5	C ₁₆ H ₁₂ O ₁₇ N ₅ Mo ₆
	566.7314	-3.8	9.0	C ₁₂ H ₁₄ O ₁₉ N ₆ Mo ₆
	566.7268	4.2	26.0	C ₃₀ H ₁₀ O ₁₁ Mo ₆
	566.7268	4.2	31.5	C ₂₉ H ₄ O ₆ N ₇ Mo ₆
	566.7318	-4.5	26.5	C ₂₇ H ₈ O ₉ N ₅ Mo ₆
	566.7264	4.9	8.5	C ₁₅ H ₁₆ O ₂₁ N ₁ Mo ₆
	566.7264	4.9	14.0	C ₁₄ H ₁₀ O ₁₆ N ₈ Mo ₆