

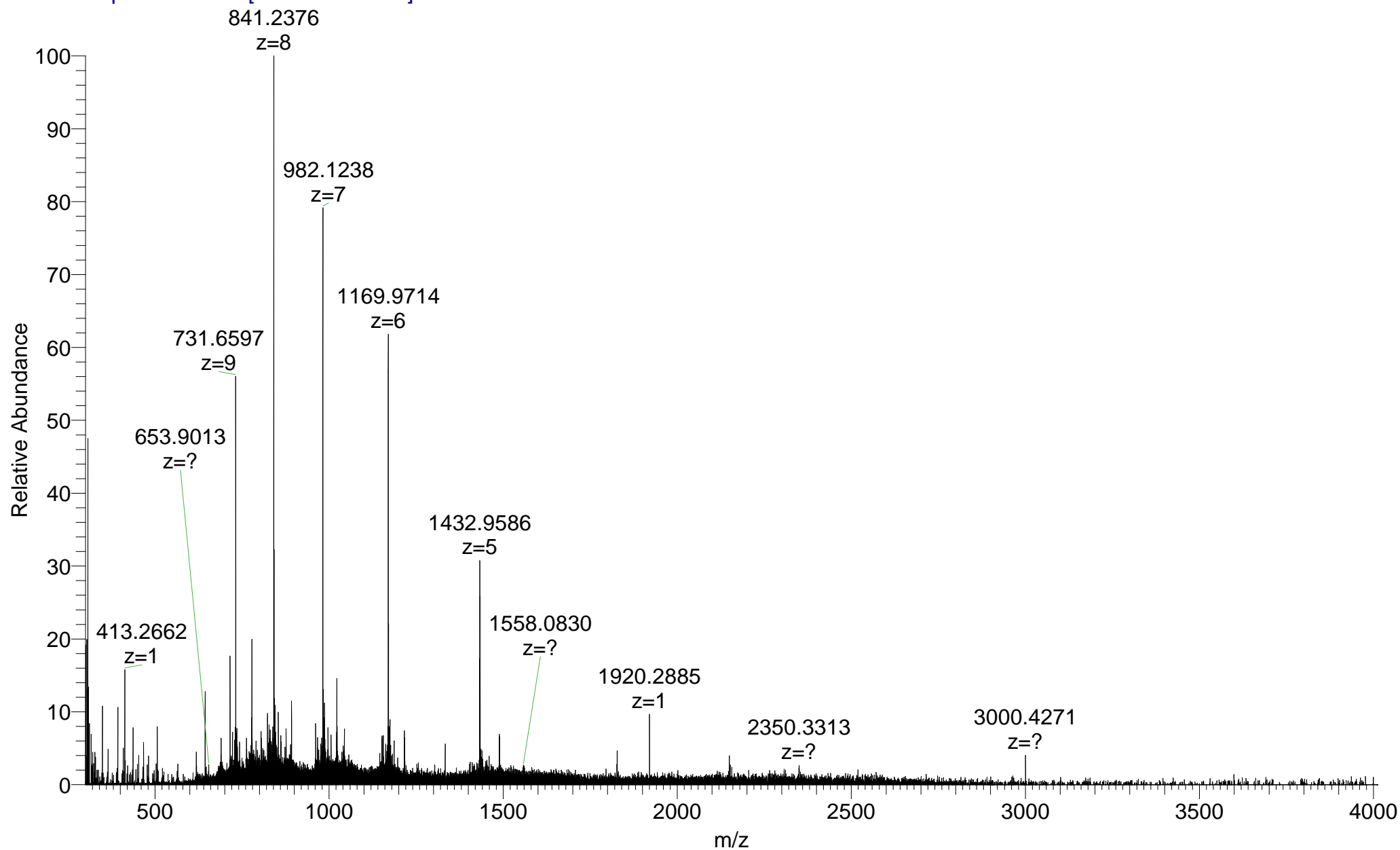
937 CLOSED MW=7885?  
(MeCN)/MeCN  
C384H312F72Fe6N36O24P12

EPSRC National Facility Swansea  
LTQ Orbitrap XL

Alexander Stephens  
28/07/2015 09:25:24

MANLEI474-OJ-HNESP-2 #88-99 RT: 1.46-1.75 AV: 12 SM: 7G NL: 3.14E5

T: FTMS + p NSI Full ms [300.00-4000.00]

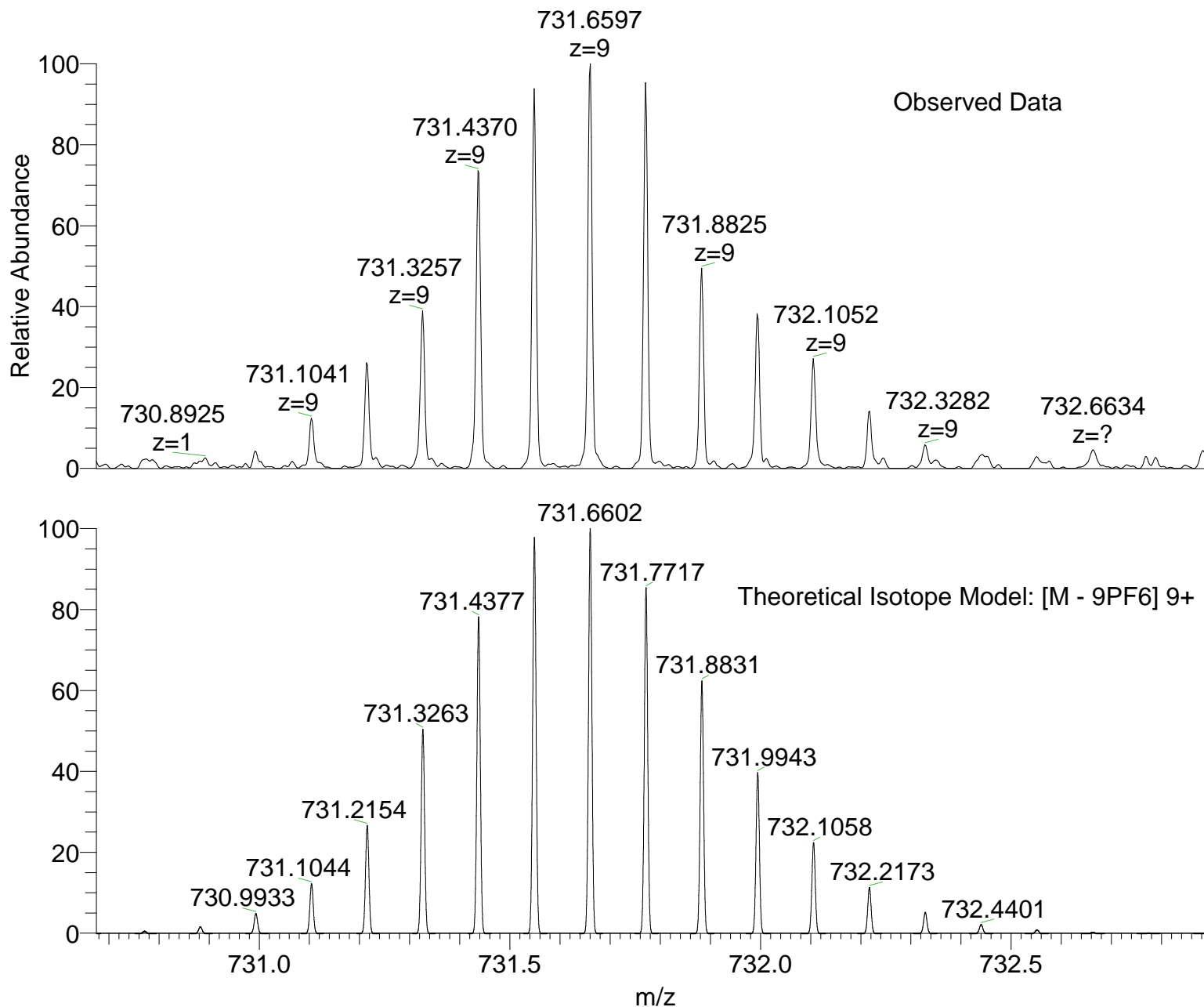


937 CLOSED MW=7885?  
(MeCN)/MeCN  
C384H312F72Fe6N36O24P12

EPSRC National Facility Swansea  
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Alexander Stephens  
28/07/2015 09:25:24

SM: 7G



NL:  
1.76E5  
MANLEI474-OJ-HNESP-2#88-  
99 RT: 1.46-1.75 AV: 12 T:  
FTMS + p NSI Full ms  
[300.00-4000.00]

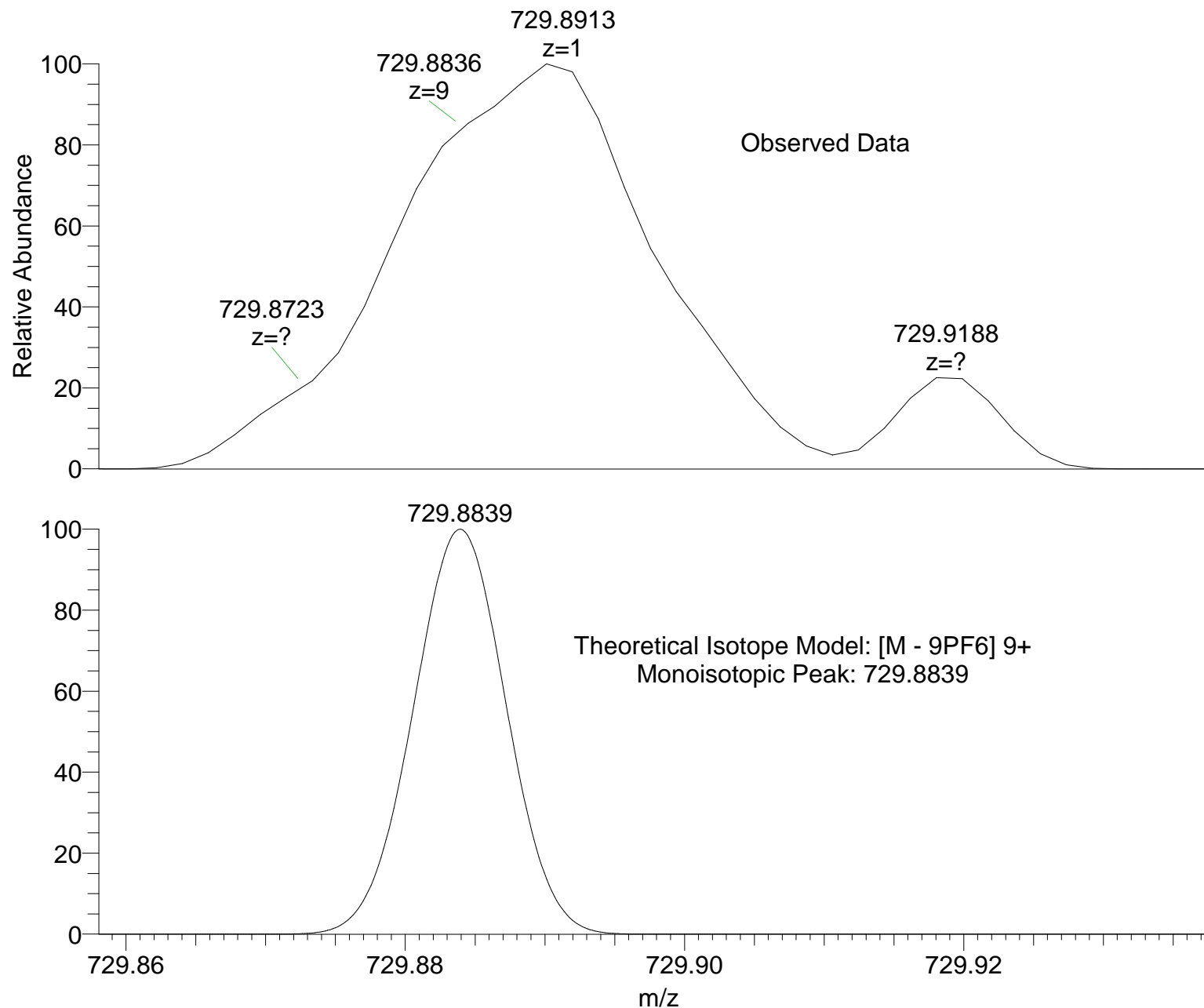
NL:  
3.81E3  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> (PF<sub>6</sub>)<sub>3</sub>:  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> F<sub>18</sub> P<sub>3</sub>  
p (gss, s /p:40) Chrg 9  
R: 100000 Res .Pwr . @FWHM

937 CLOSED MW=7885?  
(MeCN)/MeCN  
C<sub>384</sub>H<sub>312</sub>F<sub>72</sub>Fe<sub>6</sub>N<sub>36</sub>O<sub>24</sub>P<sub>12</sub>

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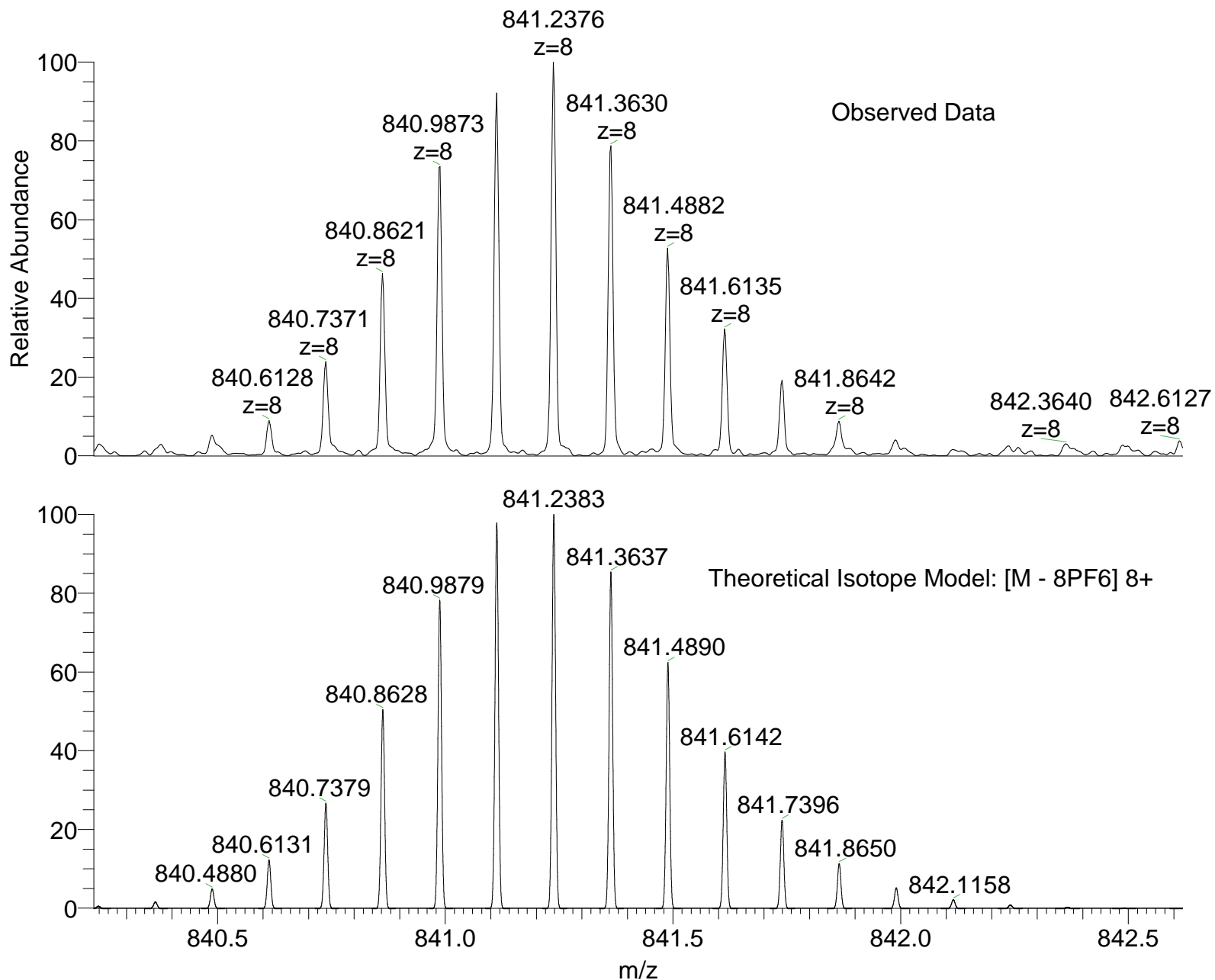
Alexander Stephens  
28/07/2015 09:25:24

SM: 7G



NL:  
1.20E4  
MANLEI474-OJ-HNESP-2#88-  
99 RT: 1.46-1.75 AV: 12 T:  
FTMS + p NSI Full ms  
[300.00-4000.00]

NL:  
1.20E-5  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> (PF<sub>6</sub>)<sub>3</sub>:  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> F<sub>18</sub> P<sub>3</sub>  
p (gss, s /p:40) Chrg 9  
R: 100000 Res .Pwr . @FWHM



NL:  
3.14E5  
MANLEI474-OJ-HNESP-2#88-  
99 RT: 1.46-1.75 AV: 12 T:  
FTMS + p NSI Full ms  
[300.00-4000.00]

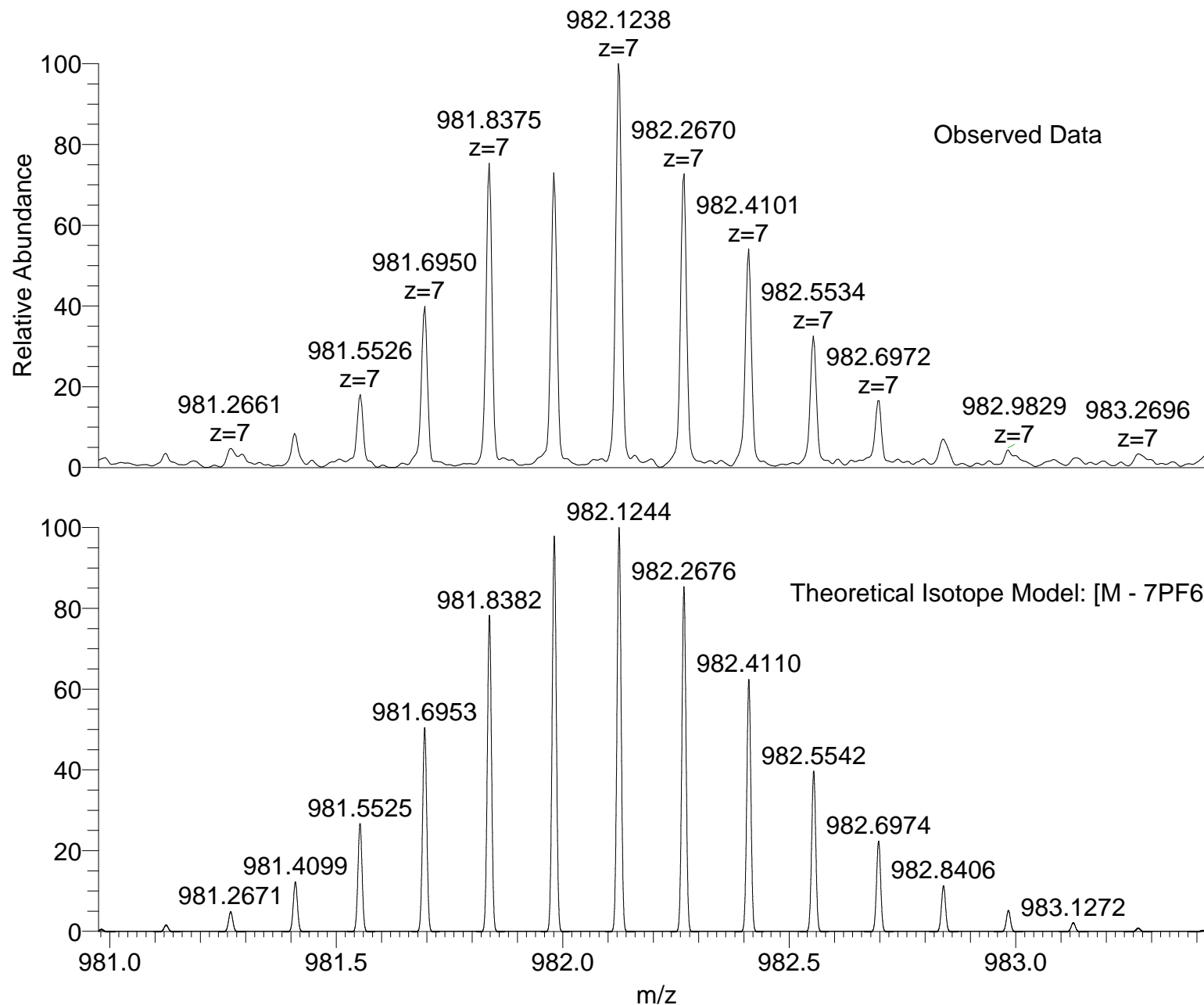
NL:  
3.82E3  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> (PF<sub>6</sub>)<sub>4</sub>:  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> F<sub>24</sub> P<sub>4</sub>  
p (gss, s /p:40) Chrg 8  
R: 100000 Res .Pwr . @FWHM

937 CLOSED MW=7885?  
(MeCN)/MeCN  
C<sub>384</sub>H<sub>312</sub>F<sub>72</sub>Fe<sub>6</sub>N<sub>36</sub>O<sub>24</sub>P<sub>12</sub>

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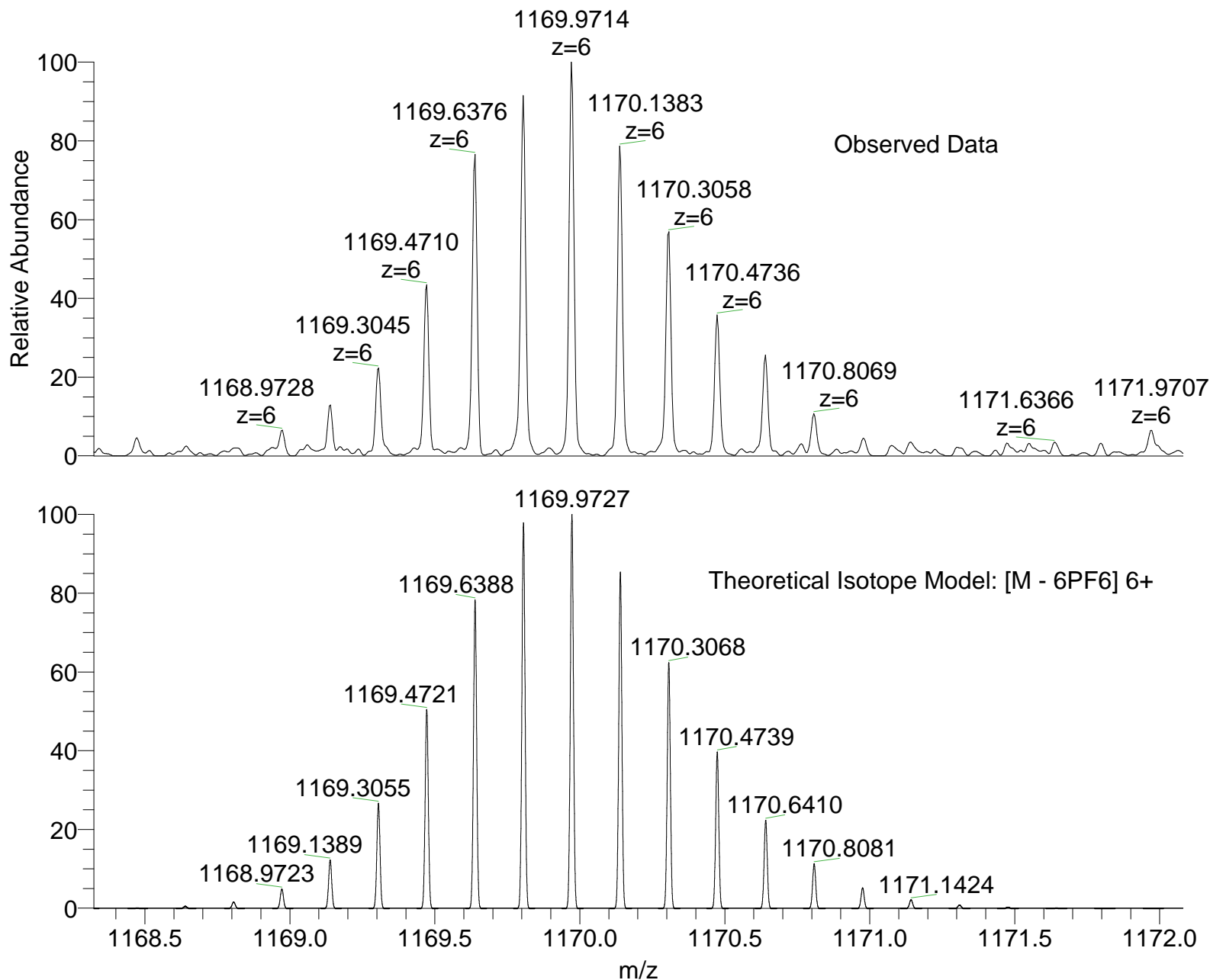
Alexander Stephens  
28/07/2015 09:25:24

SM: 7G



NL:  
2.49E5  
MANLEI474-OJ-HNESP-2#88-  
99 RT: 1.46-1.75 AV: 12 T:  
FTMS + p NSI Full ms  
[300.00-4000.00]

NL:  
3.82E3  
C<sub>384</sub>H<sub>312</sub>Fe<sub>6</sub>N<sub>36</sub>O<sub>24</sub>(PF<sub>6</sub>)<sub>5</sub>:  
C<sub>384</sub>H<sub>312</sub>Fe<sub>6</sub>N<sub>36</sub>O<sub>24</sub>F<sub>30</sub>P<sub>5</sub>  
p (gss, s /p:40) Chrg 7  
R: 100000 Res .Pwr . @FWHM



NL:  
1.94E5  
MANLEI474-OJ-HNESP-2#88-  
99 RT: 1.46-1.75 AV: 12 T:  
FTMS + p NSI Full ms  
[300.00-4000.00]

NL:  
3.82E3  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> (PF<sub>6</sub>)<sub>6</sub>:  
C<sub>384</sub> H<sub>312</sub> Fe<sub>6</sub> N<sub>36</sub> O<sub>24</sub> F<sub>36</sub> P<sub>6</sub>  
p (gss, s /p:40) Chrg 6  
R: 100000 Res .Pwr . @FWHM