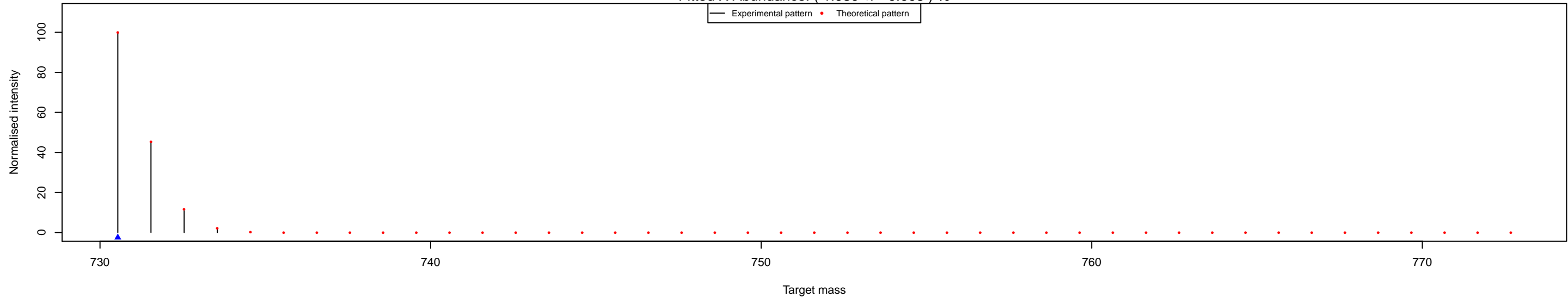


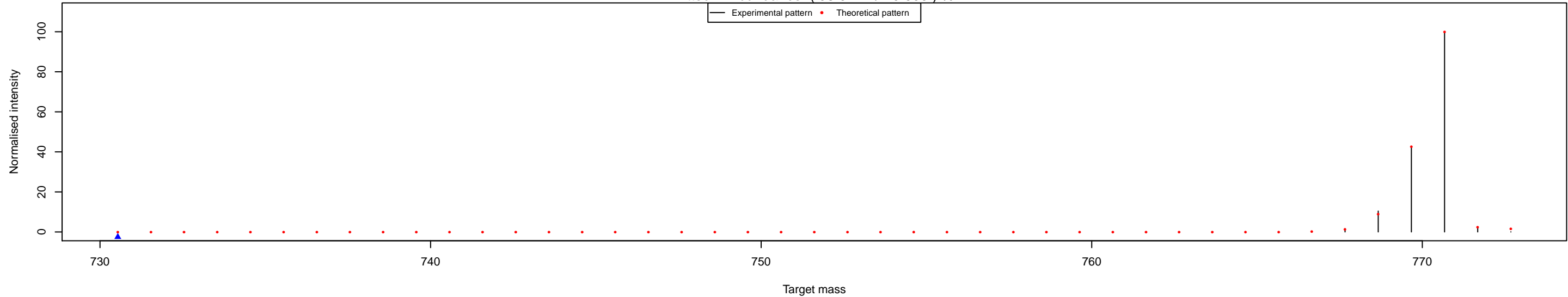
C12\_Sample\_4 , Compound: X40H77NO8P

Fitted X Abundance: ( 1.080 +/- 0.005 ) %



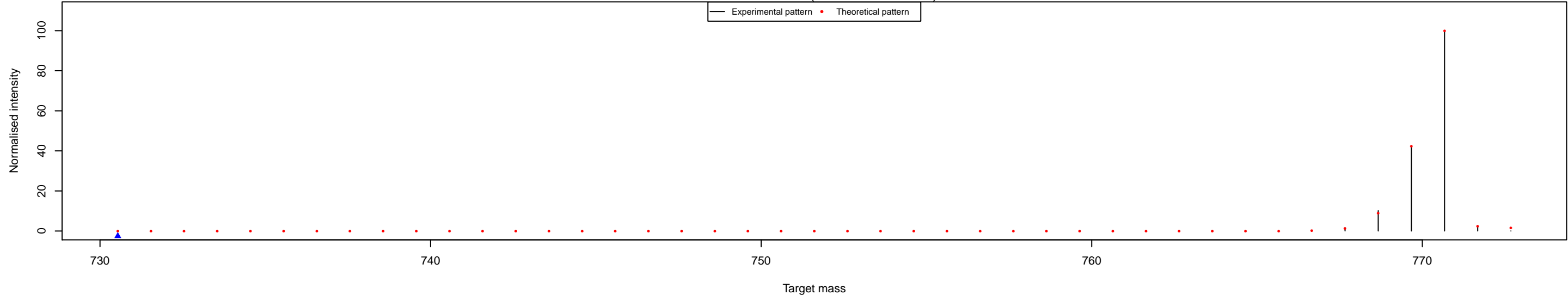
C13\_Sample\_1 , Compound: X40H77NO8P

Fitted X Abundance: ( 98.942 +/- 0.009 ) %



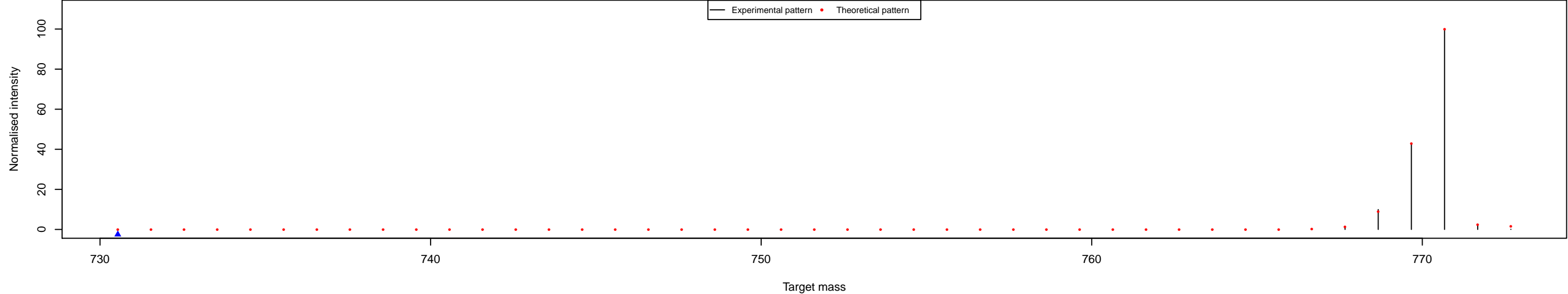
C13\_Sample\_2 , Compound: X40H77NO8P

Fitted X Abundance: ( 98.947 +/- 0.008 ) %



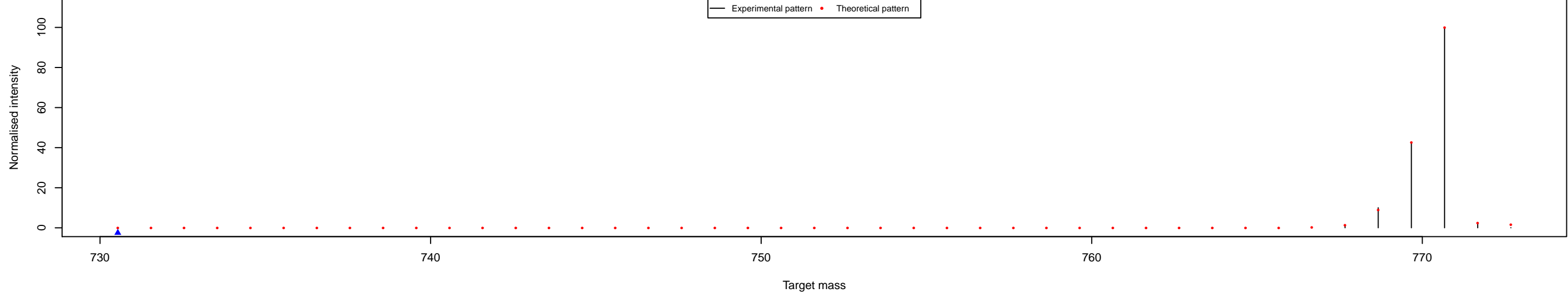
C13\_Sample\_3 , Compound: X40H77NO8P

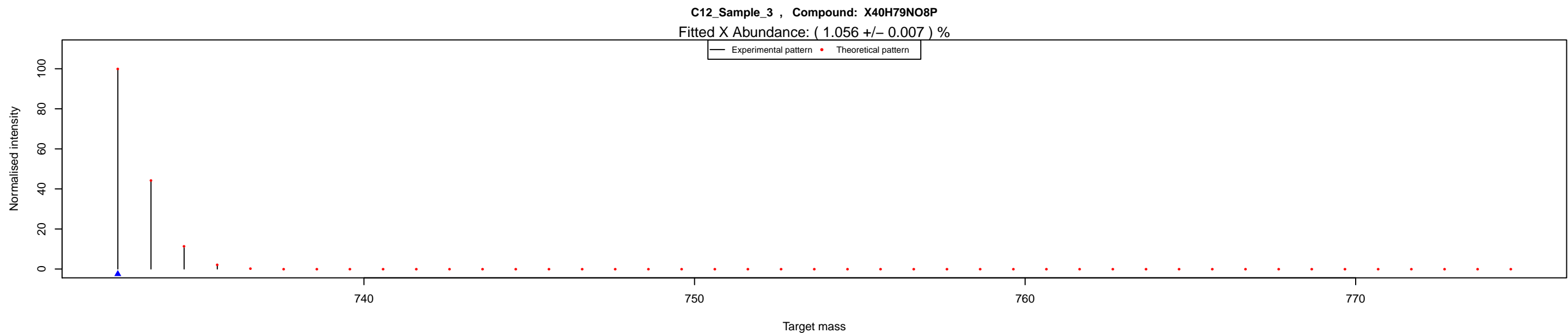
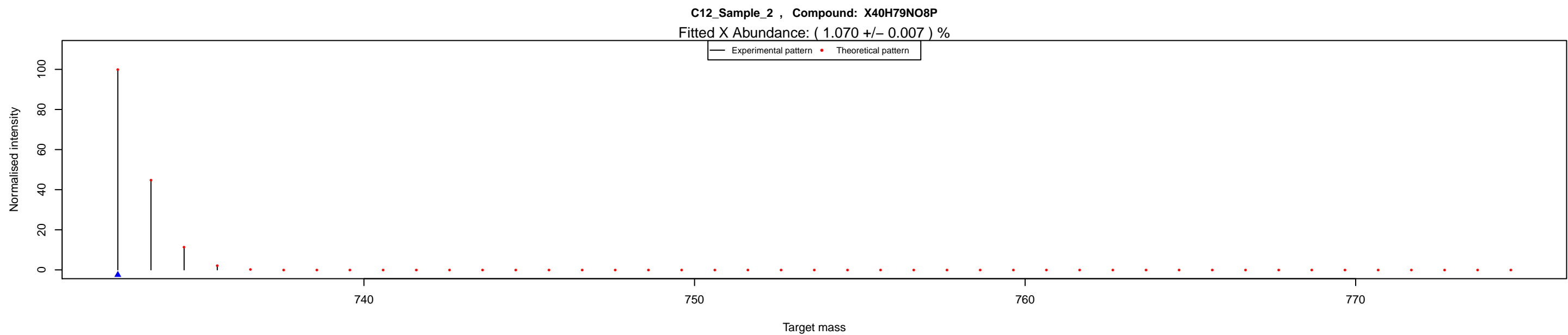
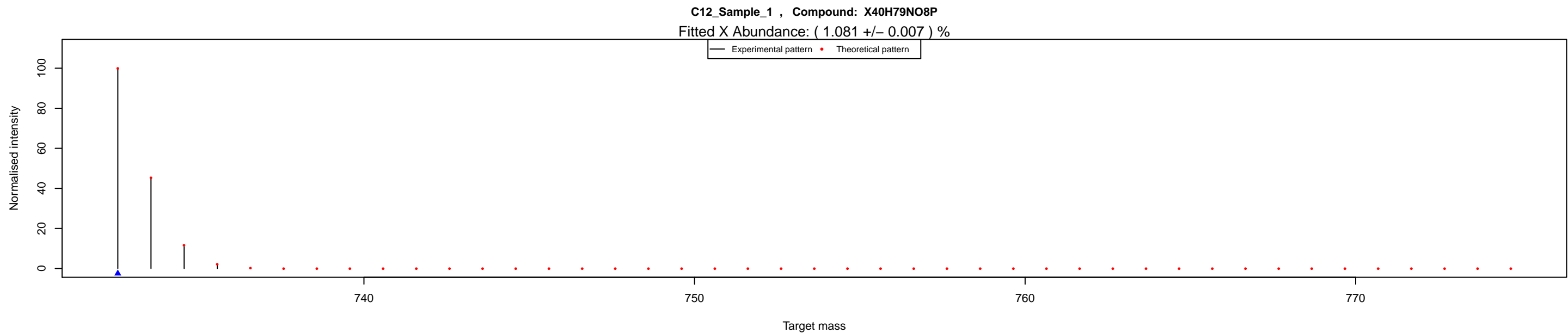
Fitted X Abundance: ( 98.936 +/- 0.006 ) %



C13\_Sample\_4 , Compound: X40H77NO8P

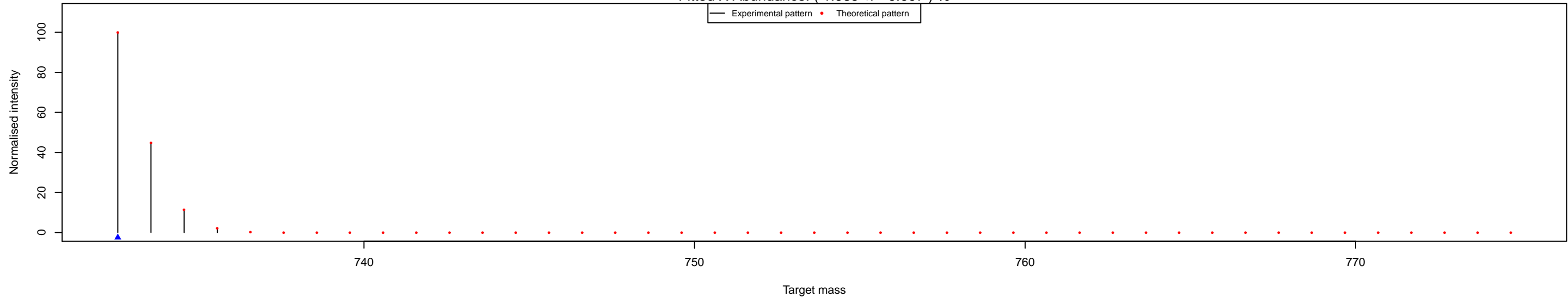
Fitted X Abundance: ( 98.945 +/- 0.008 ) %





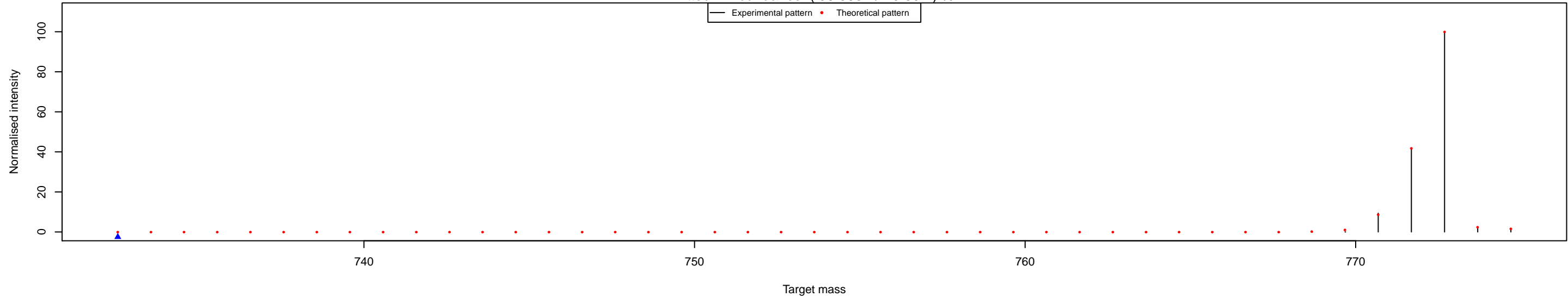
C12\_Sample\_4 , Compound: X40H79NO8P

Fitted X Abundance: ( 1.069 +/- 0.007 ) %



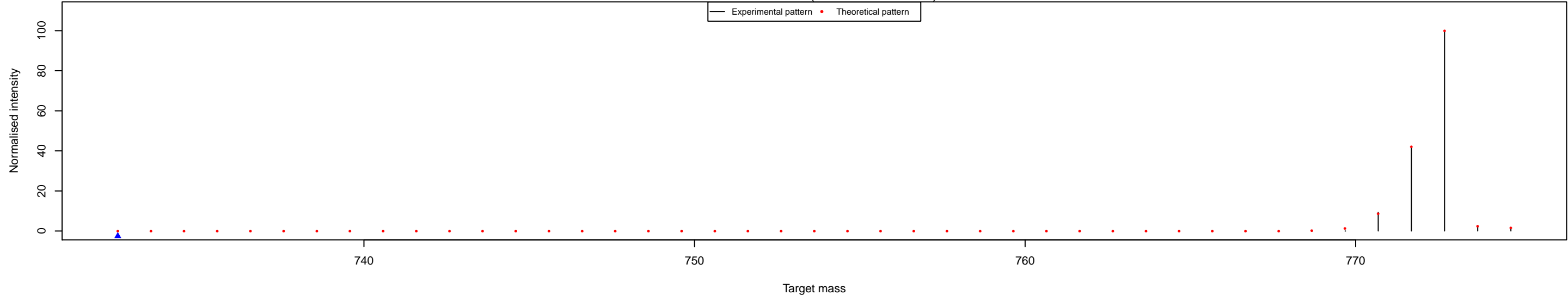
C13\_Sample\_1 , Compound: X40H79NO8P

Fitted X Abundance: ( 98.963 +/- 0.007 ) %

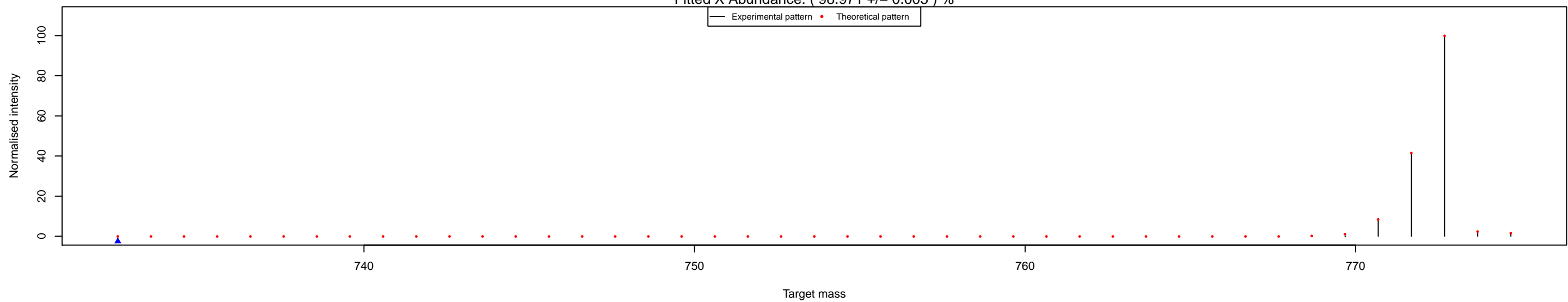


C13\_Sample\_2 , Compound: X40H79NO8P

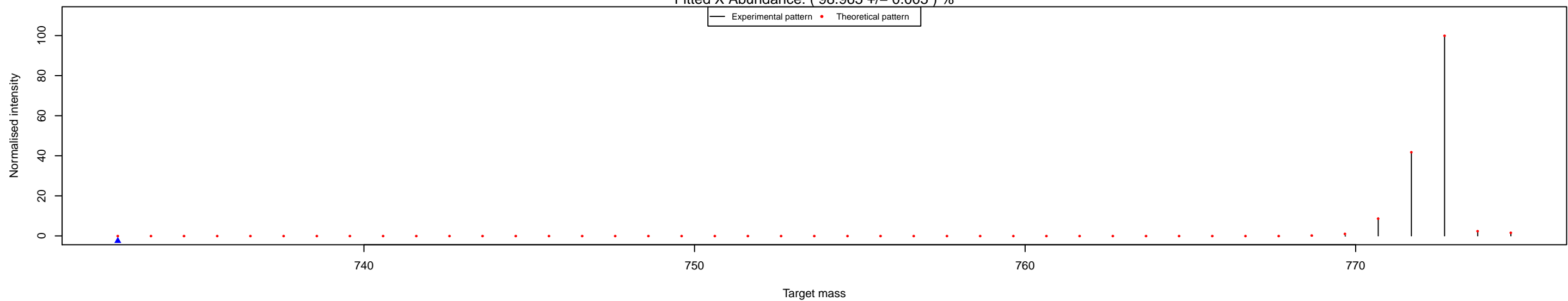
Fitted X Abundance: ( 98.954 +/- 0.006 ) %

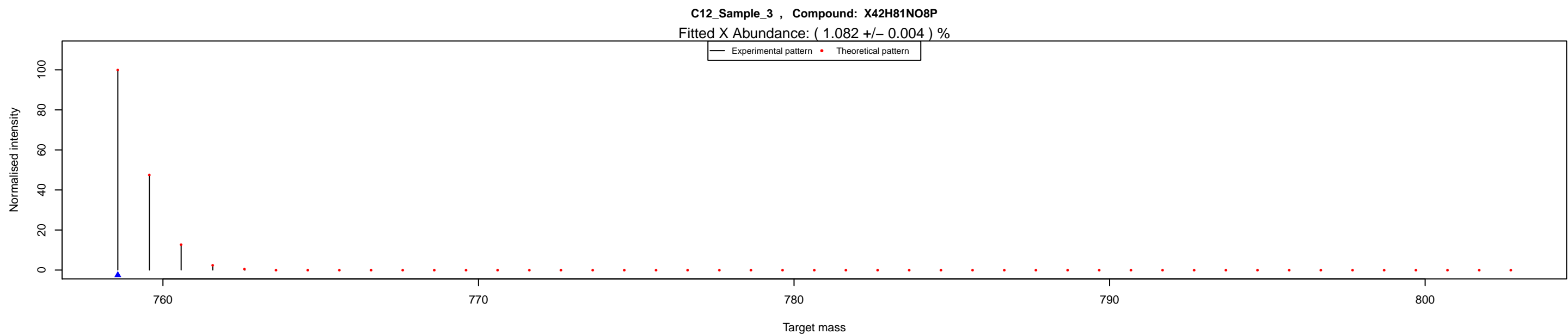
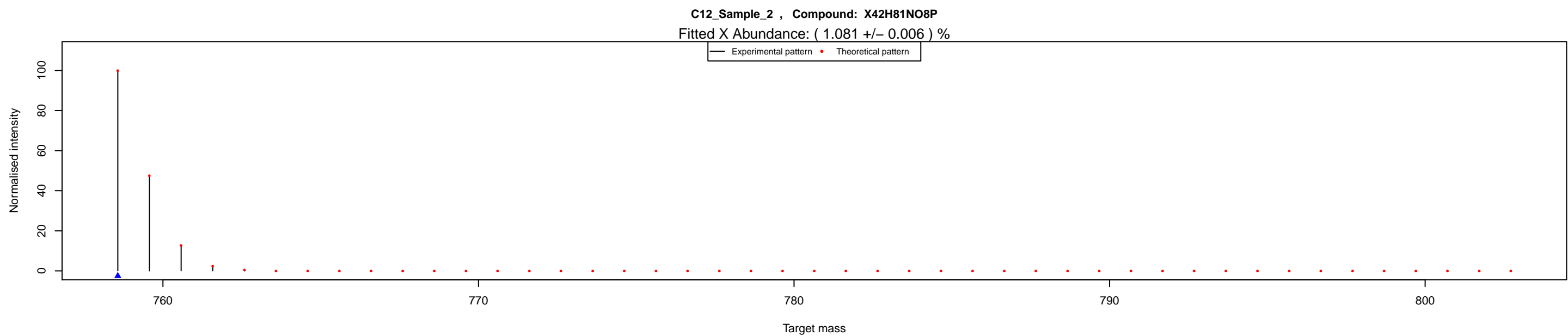
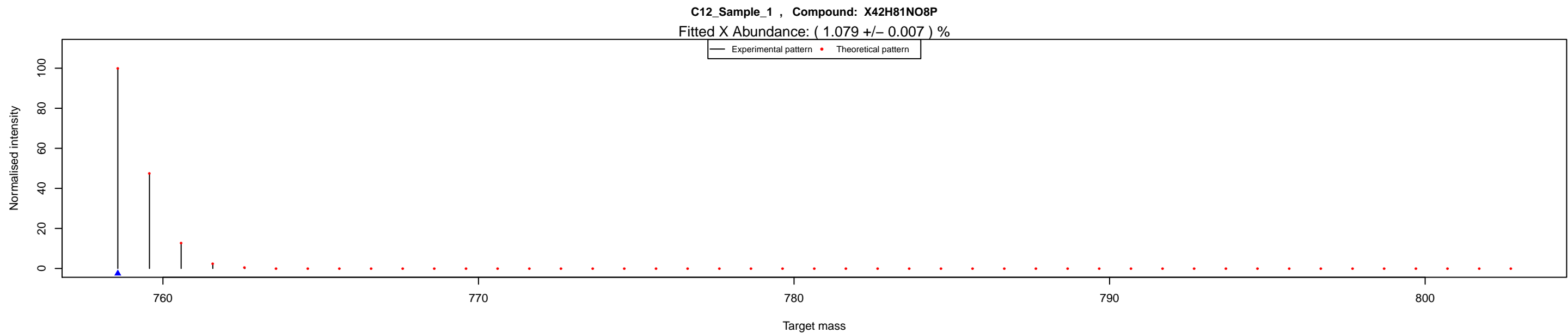


C13\_Sample\_3 , Compound: X40H79NO8P  
Fitted X Abundance: ( 98.971 +/- 0.005 ) %



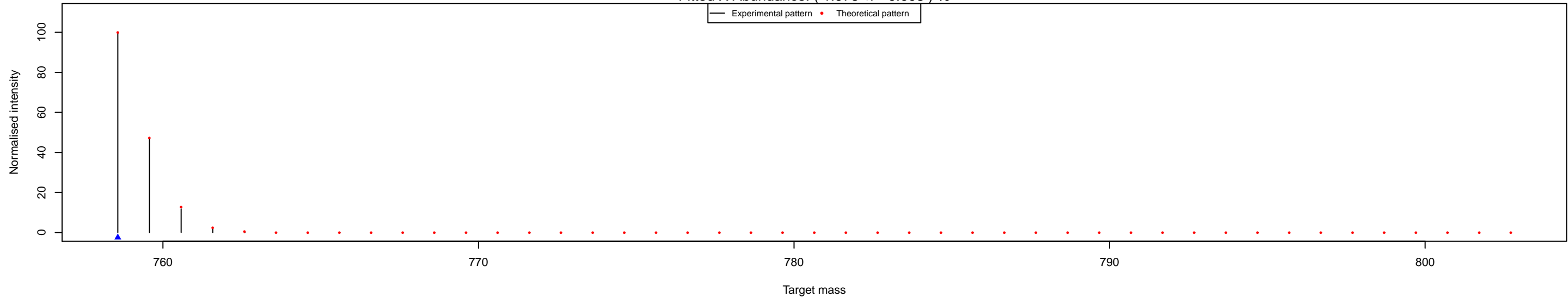
C13\_Sample\_4 , Compound: X40H79NO8P  
Fitted X Abundance: ( 98.965 +/- 0.005 ) %





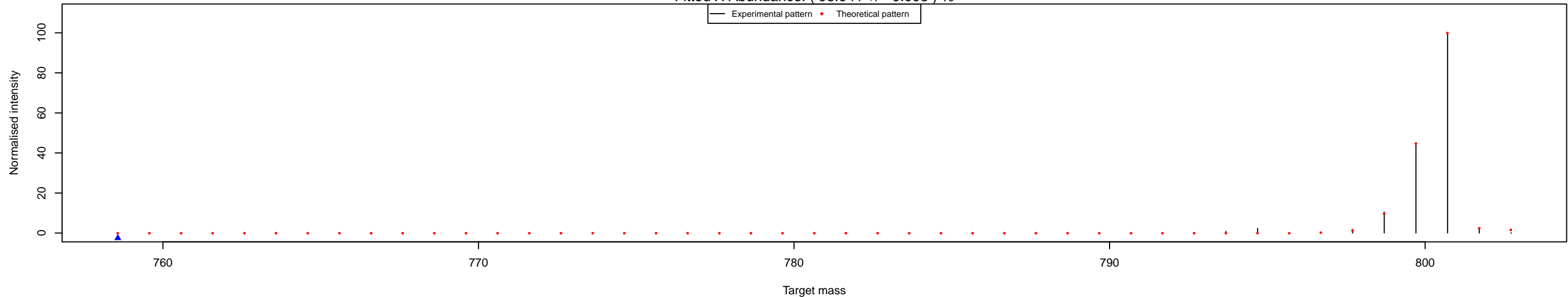
C12\_Sample\_4 , Compound: X42H81NO8P

Fitted X Abundance: ( 1.076 +/- 0.008 ) %



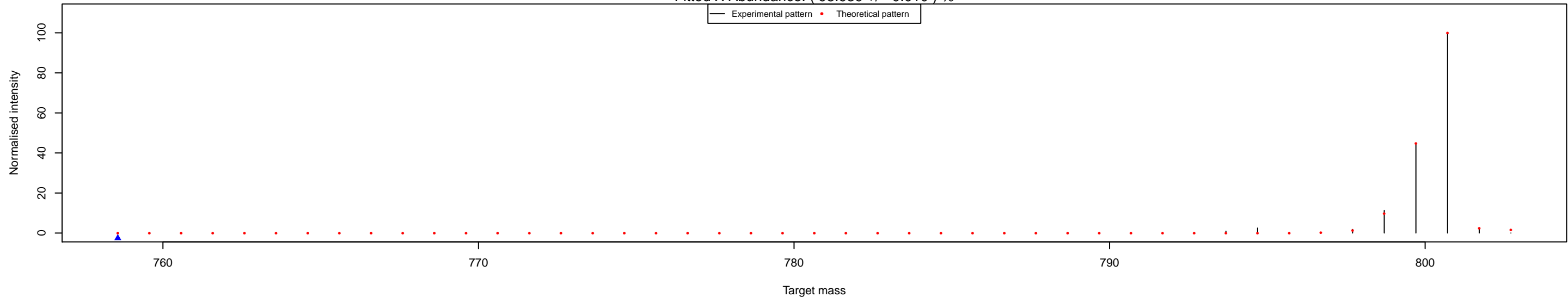
C13\_Sample\_1 , Compound: X42H81NO8P

Fitted X Abundance: ( 98.941 +/- 0.008 ) %



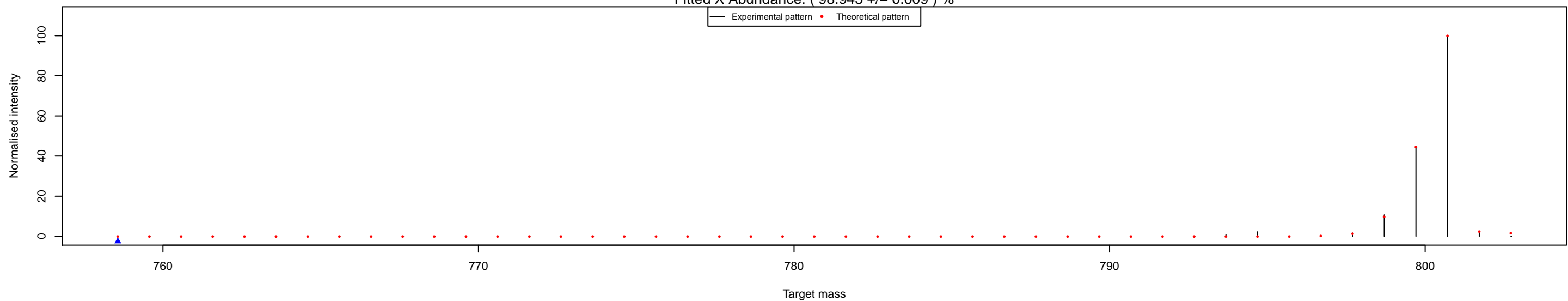
C13\_Sample\_2 , Compound: X42H81NO8P

Fitted X Abundance: ( 98.939 +/- 0.010 ) %





C13\_Sample\_3 , Compound: X42H81NO8P  
Fitted X Abundance: ( 98.945 +/- 0.009 ) %



C13\_Sample\_4 , Compound: X42H81NO8P  
Fitted X Abundance: ( 98.936 +/- 0.009 ) %

