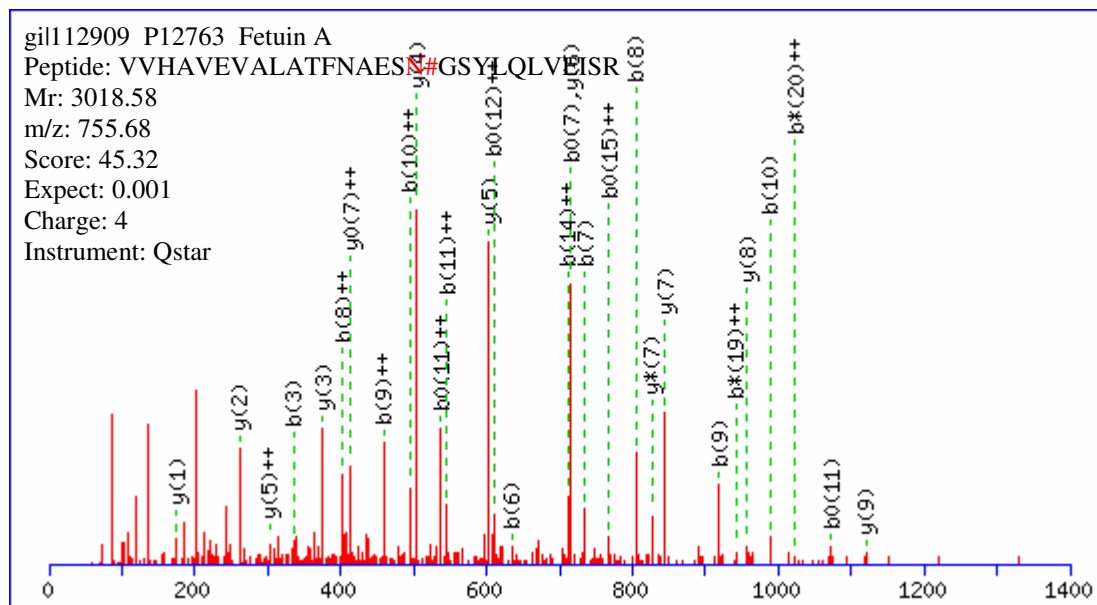
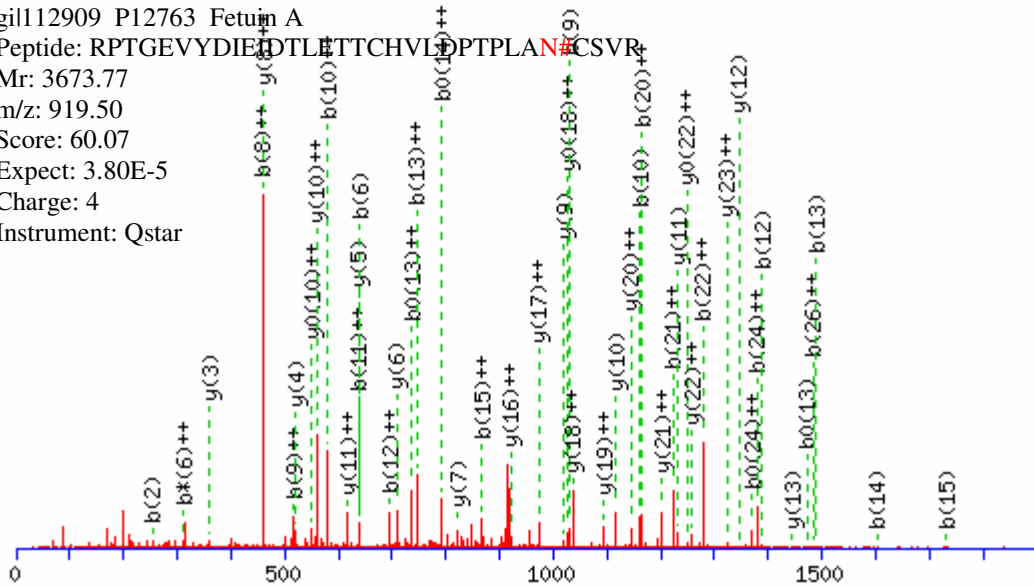


gill12909 P12763 Fetuin A
Peptide: LCPDCPLLAPLN#DSR
Mr: 1742.85
m/z: 872.40
Score: 73.74
Expect: 1.30E-6
Charge: 2
Instrument: Qstar

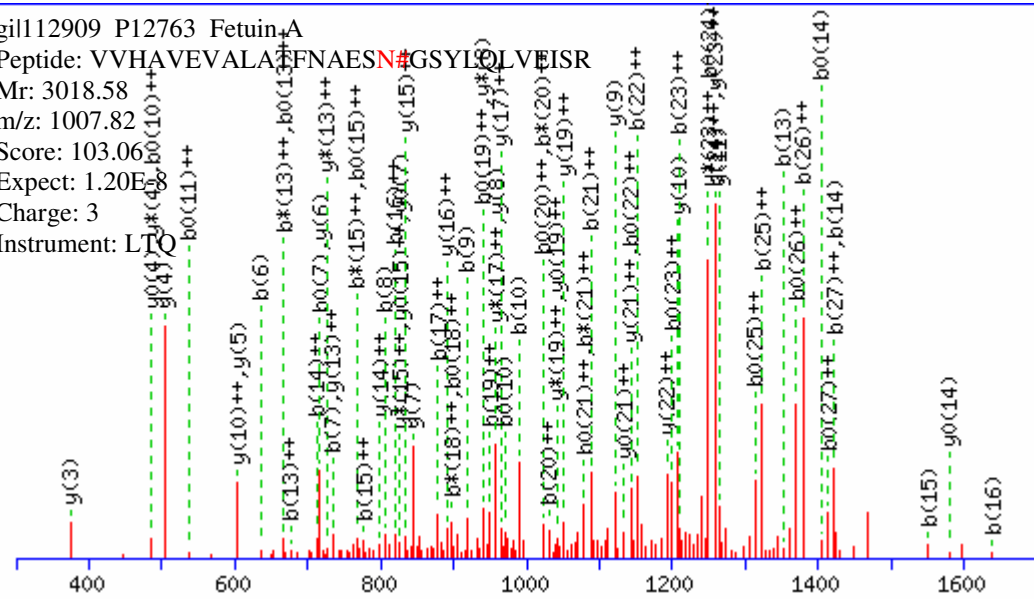
Mass spectrum showing relative intensity versus m/z. The x-axis ranges from 0 to 1600 m/z. The y-axis represents relative intensity. The spectrum displays a series of peaks corresponding to the peptide LCPDCPLLAPLN#DSR, with the base peak at m/z 742.40 (labeled y(13)++). Other significant peaks are labeled with b-ions (b(1) to b(14)) and y-ions (y(1) to y(14)).



Instrument: Ostar



Instrument: I T



Peptide: YN#LTSVLMAMGITDVFS\$SSANESGLSSAE\$SLK

Mr: 3295.63

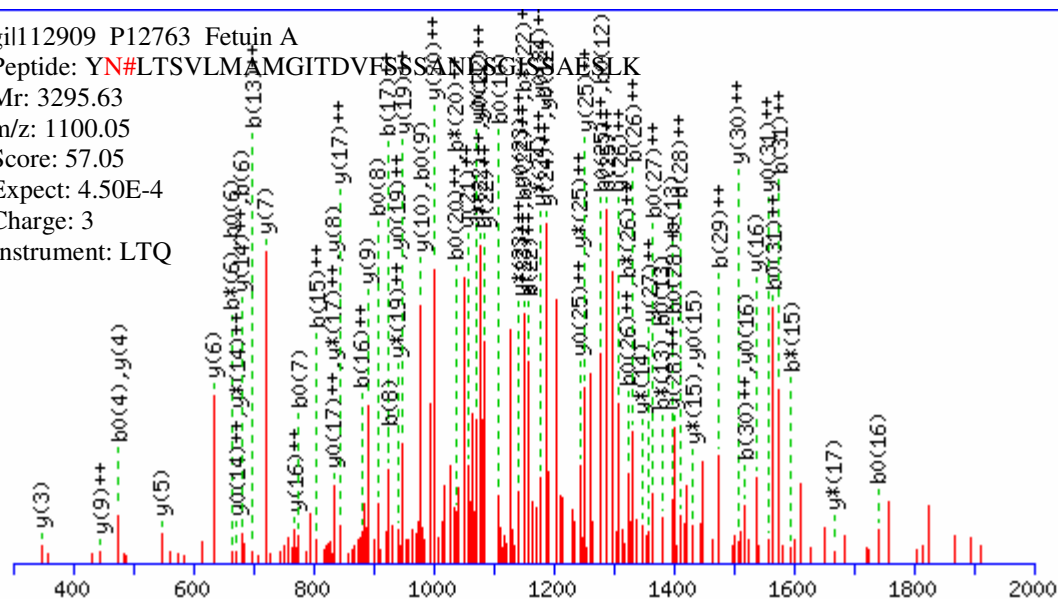
m/z: 1100.05

Score: 57.05

Expect: 4.50E-4

Charge: 3

Instrument: LTQ



gil112909 P12763 Fetuin A

Peptide: RPTGEVYDIEIDTLETTCHVLDPTPLAN#CQVR

Mr: 3673.77

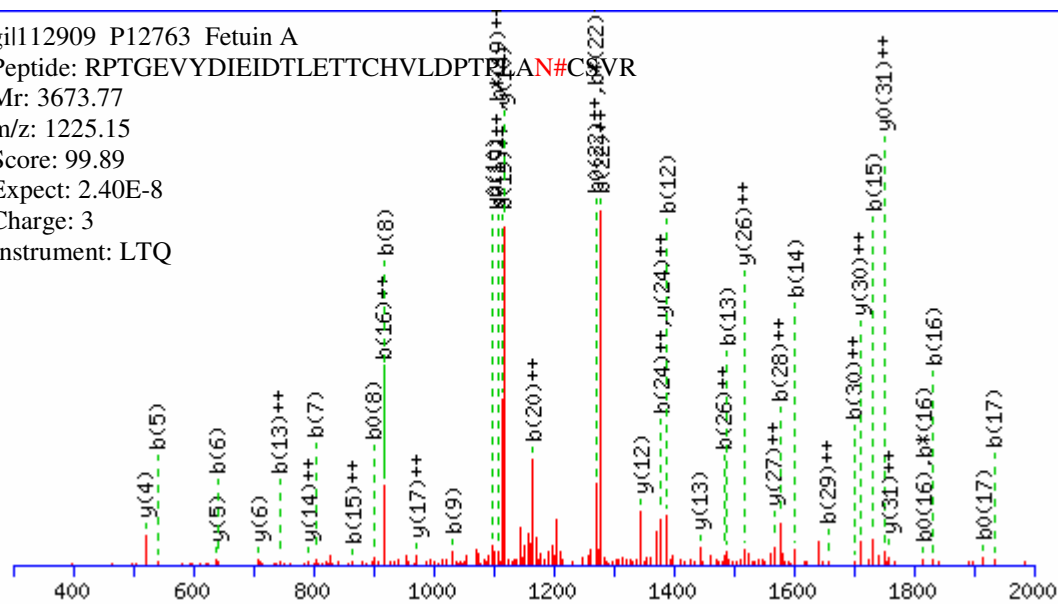
m/z: 1225.15

Score: 99.89

Expect: 2.40E-8

Charge: 3

Instrument: LTQ



gill12909 P12763 Fetuin A

Peptide: LCPDCPLLAPLN#DSRVVHAVEVALATFNAESN#GSYLQLVEISR

Mr: 4743.41

m/z: 1582.52

Score: 72.78

Expect: 9.70E-6

Charge: 3

Instrument: LTQ

