

Task 1

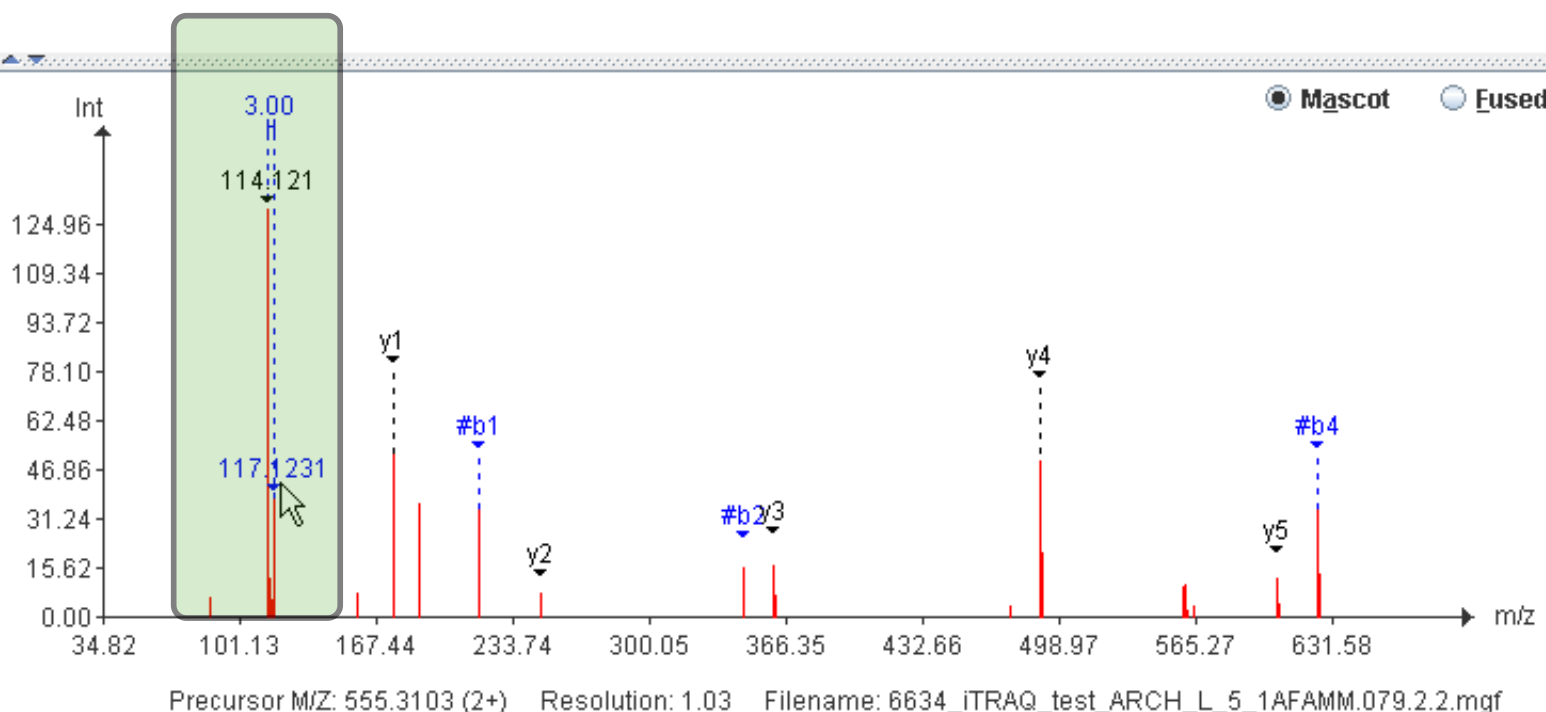
0 of 83 validated. (0%).

Selected spectra

- ☐ Spectrum 1 (1)
- ☐ Spectrum 2 (1)
- ☐ Spectrum 3 (1)
- ☐ Spectrum 4 (1)
- ☐ Spectrum 5 (1)
- ☐ Spectrum 6 (1)
- ☐ Spectrum 7 (1)
- ☐ Spectrum 8 (1)
- ☐ Spectrum 9 (1)
- ☐ Spectrum 10 (1)
- ☒ Spectrum 11 (2)
 - ☐ #iTRAQ4plex (N-term)
 - ☐ #iTRAQ4plex (N-term)
- ☐ Spectrum 12 (1)
- ☐ Spectrum 13 (1)
- ☐ Spectrum 14 (1)
- ☐ Spectrum 15 (1)
- ☐ Spectrum 16 (1)
- ☐ Spectrum 17 (1)
- ☐ Spectrum 18 (1)
- ☐ Spectrum 19 (1)
- ☐ Spectrum 20 (1)
- ☐ Spectrum 21 (1)
- ☐ Spectrum 22 (1)
- ☐ Spectrum 23 (1)
- ☐ Spectrum 24 (1)
- ☐ Spectrum 25 (1)
- ☐ Spectrum 26 (1)
- ☐ Spectrum 27 (1)
- ☐ Spectrum 28 (1)
- ☐ Spectrum 29 (1)
- ☐ Spectrum 30 (1)
- ☐ Spectrum 31 (1)
- ☐ Spectrum 32 (1)
- ☐ Spectrum 33 (1)
- ☐ Spectrum 34 (1)
- ☐ Spectrum 35 (1)

Spectrum 1 Spectrum 11

#iTRAQ4plex (N-term) #-A Q Y D E L A R-COOH



Identification details

| Property | | |
|----------------------|--------------------------------------|--------------------------------------|
| Reporter Ion Agent | 3.42 | 3.42 |
| BTag | 3 | 2 |
| Sequence Database | SwissProt | SwissProt |
| Delta rank n - (n-1) | 4.90 | 14.06 |
| E-Value | 0.00860 | 0.02659 |
| Homology | 57.72 | 57.72 |
| Identity | 39.46 | 39.46 |
| Ion Score | 47.1 | 42.2 |
| Mass Error | 0.042602Da | 0.042602Da |
| Modified Sequence | #iTRAQ4plex (N-term) #-AQYDELAR-COOH | #iTRAQ4plex (N-term) #-AQYEDIAR-COOH |
| Proteins | P05783 | P07744 |
| Color Sequence | #iTRAQ4plex (N-term) #-AQYDELAR-COOH | #iTRAQ4plex (N-term) #-AQYEDIAR-COOH |
| Sequence Coverage | b:0.71 - y:1.00 - all:1.00 | b:0.57 - y:1.00 - all:1.00 |
| Sequence | AQYDELAR | AQYEDIAR |
| YTag | 7 | 7 |

Peptizer status

Status:

07-07-2008 (12:50:40) : New task started.

07-07-2008 (12:50:43) : Task on F014216.dat completed!

07-07-2008 (12:50:43) : 83 spectra selected.

Errors:

07-07-2008 (11:09:19) : None.