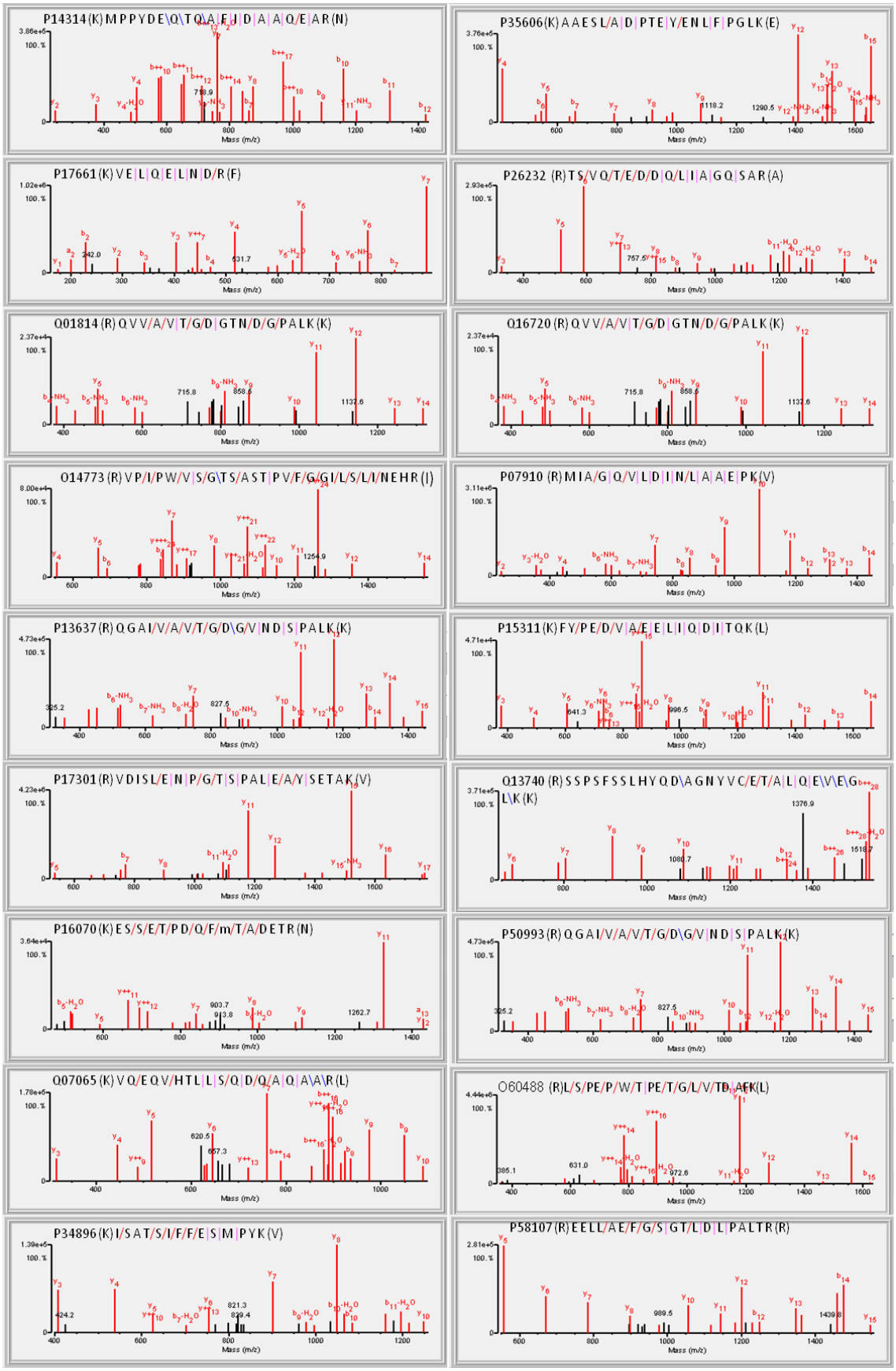
Figure S1


P14314 (K) M P P Y D E \ Q \ T Q \ A F J D A A Q/E A R (N)
P35606 (K) A A E S L/A D P T E Y/E N L F P G L K (E)
P17661 (K) V E L Q E L N D/R (F)
P26232 (R) T S/V Q/T/E/D/D Q/L I A G Q S A R (A)
Q01814 (R) Q V V/A/V T/G/D G T N/D/G/P A L K (K)
Q16720 (R) Q V V/A/V T/G/D G T N/D/G/P A L K (K)
O14773 (R) V P/I/P W/V S/G\T S/A S T P V/F/G/G I/L/S/L/I/N E H R (I)
P07910 (R) M I A/G Q/V L D I N/L A A E P K (V)
P13637 (R) Q G A I/V/A/V/T/G/D\G/V N D S P A L K (K)
P15311 (K) F Y/P E/D/V A/E E L I Q D I T Q K (L)
P17301 (R) V D I S L/E N P/G/T S P A L E/A/Y S E T A K (V)
Q13740 (R) S S P S F S S L H Y Q D\A G N Y V C/E/T/A L Q E\V\E\G L K (K)
P16070 (K) E S/S/E/T/P D/Q/F/m/T/A/D E T R (N)
P50993 (R) Q G A I/V/A/V/T/G/D\G/V N D S P A L K (K)
Q07065 (K) V Q/E Q V/H T L L S/Q D/Q/A Q A\A R (L)
O60488 (R) L/S/P E/P/W/T P E/T/G/L/V/T D A E K (L)
P34896 (K) I/S A T/S/I/F/F/E S M P Y K (V)
P58107 (R) E E L L/A E/F/G/S G T/L D L P A L T R (R)
Mass (m/z)

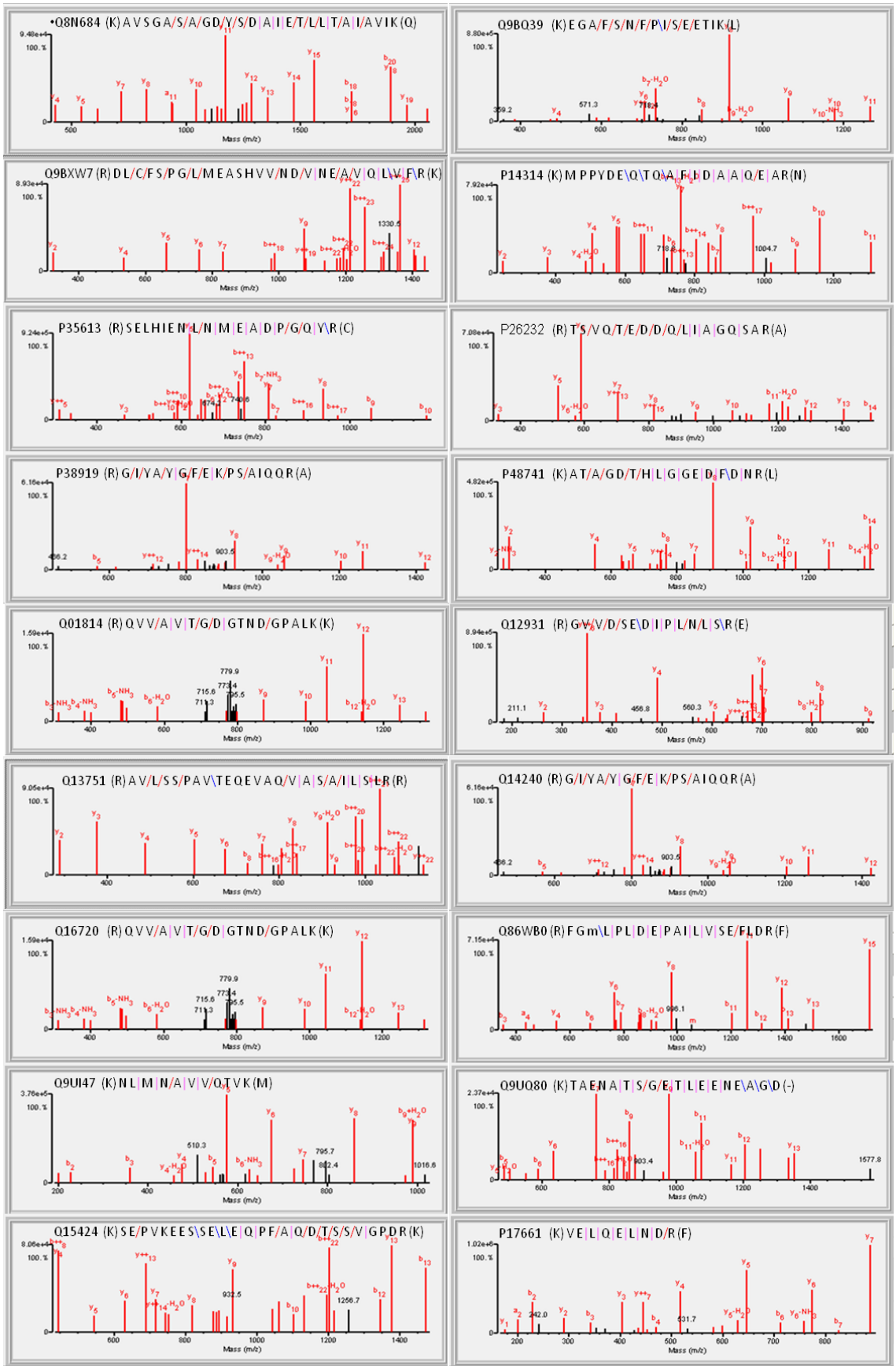


Figure S1. MS/MS spectra for all proteins identified on the basis of single peptide