

Figure S1

CID-MS² spectrum of the disulfide-linked peptide (derived from Lys-C plus trypsin plus Glu-C digestion) with an O-linked fucose and unassigned cysteine paired with a glutathione

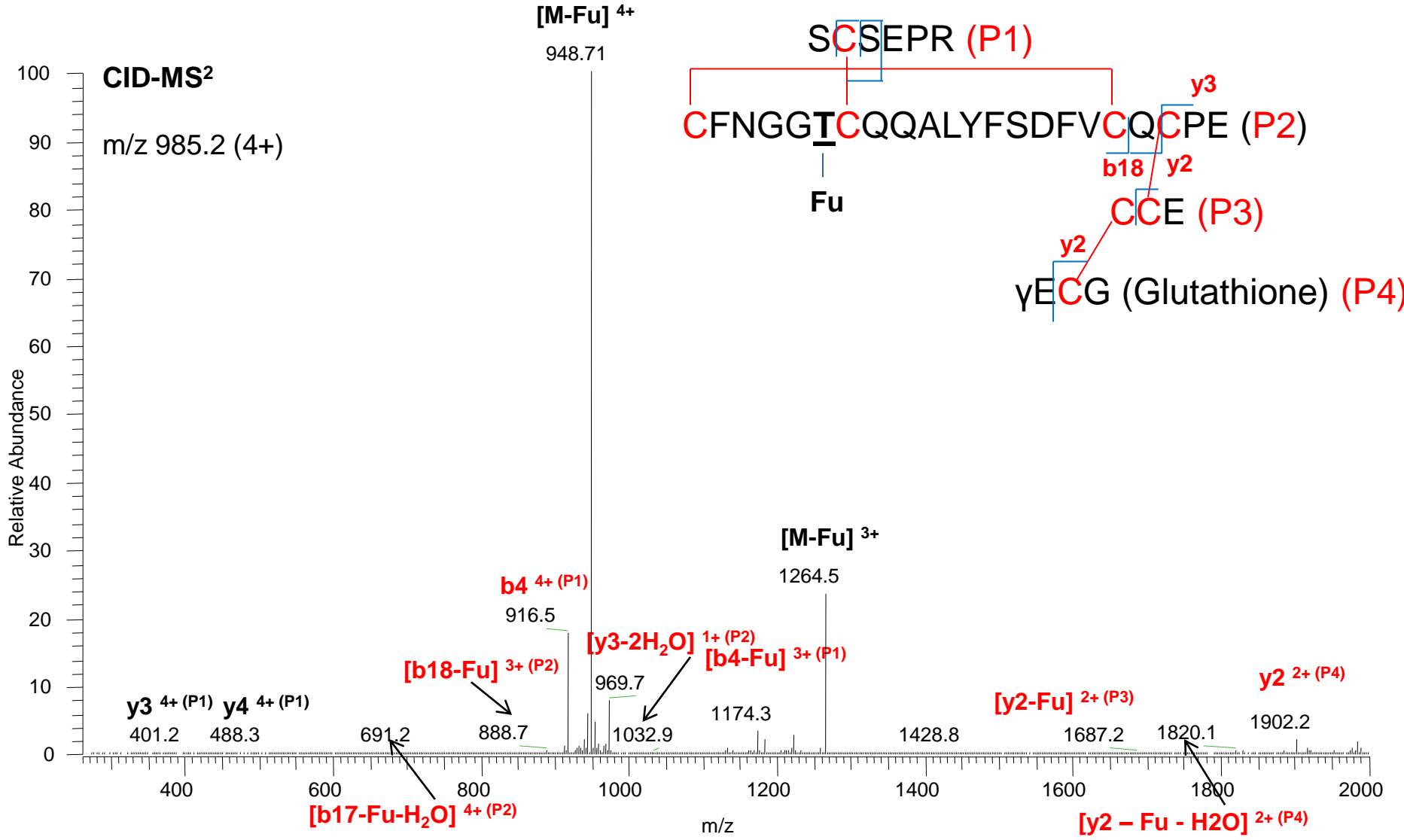


Figure S2

CID-MS² spectrum of the disulfide-linked peptide (derived from Lys-C plus trypsin plus Glu-C digestion) with an O-linked fucose and unassigned cysteine paired with a cysteine

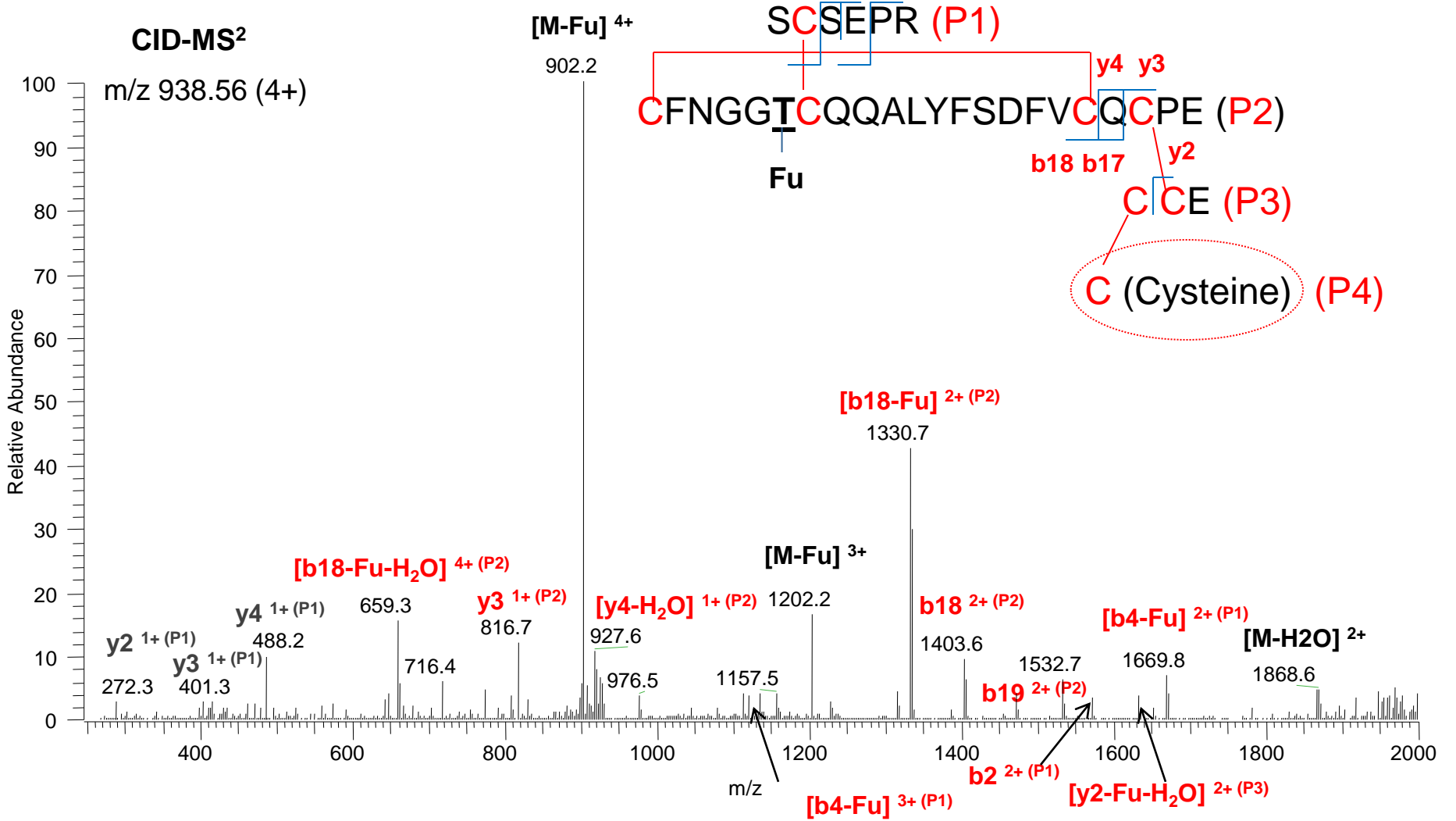


Figure S3A
 CID-MS² spectrum of the disulfide-linked (Lys-C plus trypsin) peptide with an N-linked glycan

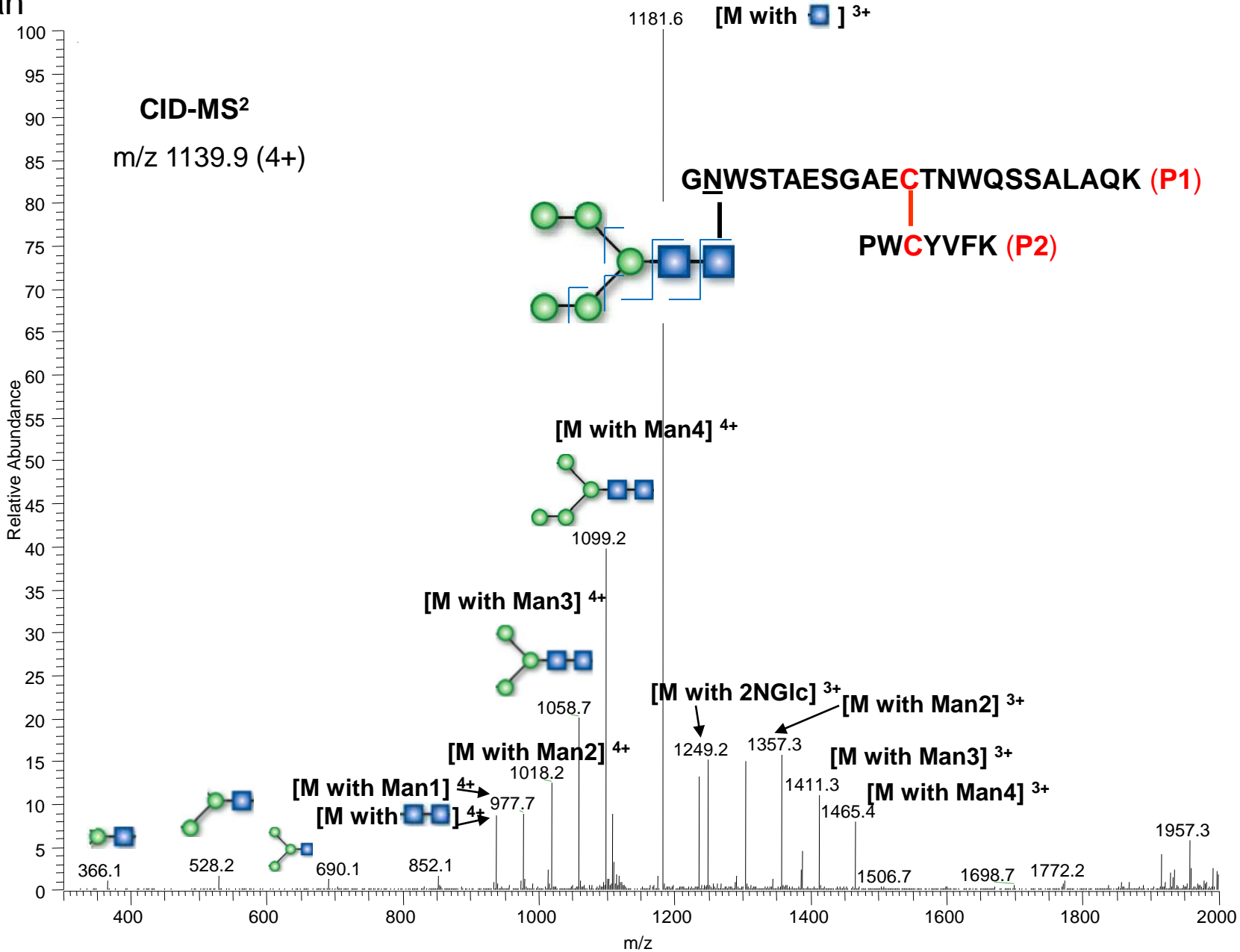


Figure S3B

ETD-MS² spectrum of the disulfide-linked (Lys-C plus trypsin) peptide with an N-linked glycan

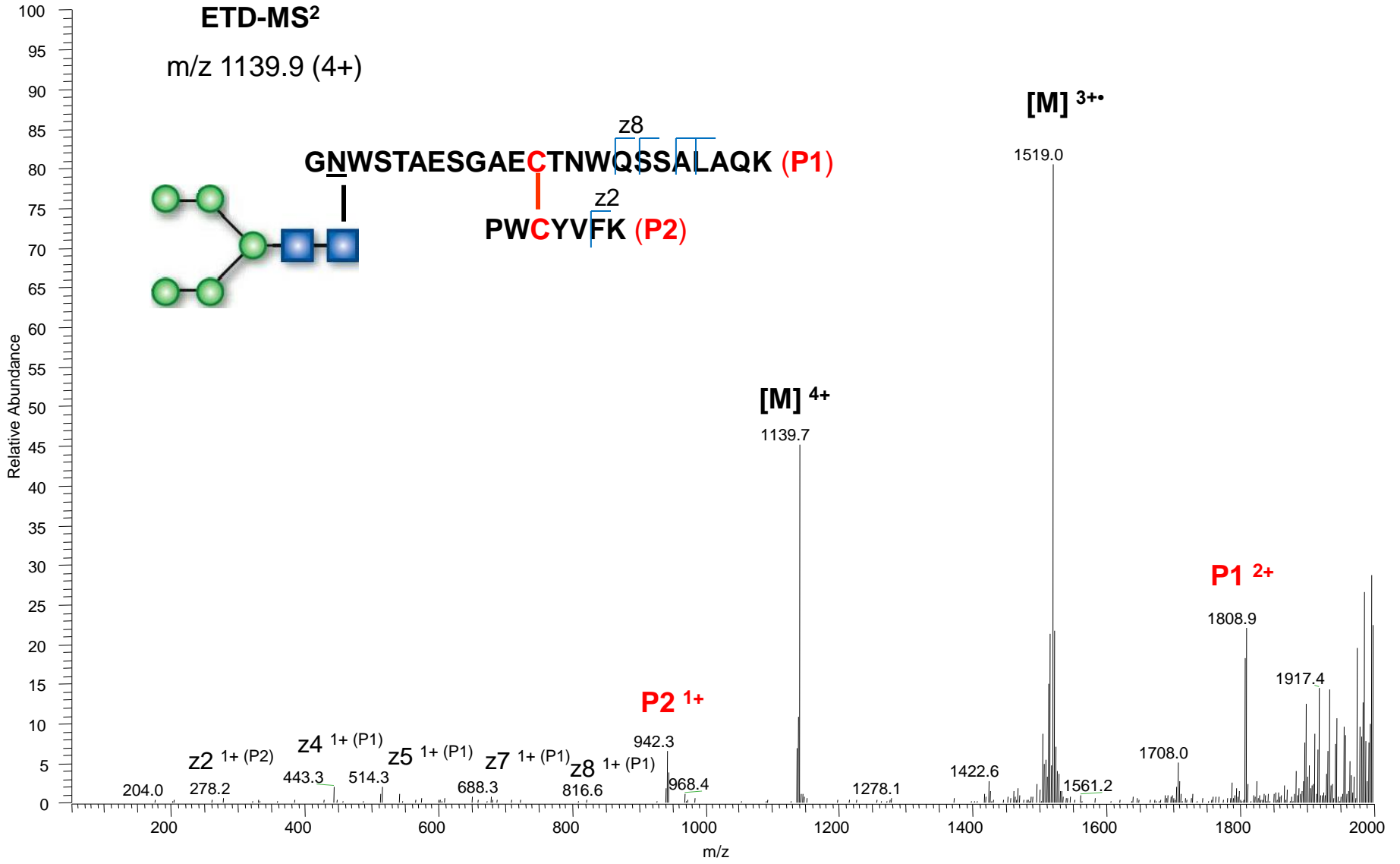


Figure S4

ETD-MS² spectrum of the disulfide-linked tryptic peptide (Lys-C plus trypsin) with N-linked glycosylation site after deglycosylation

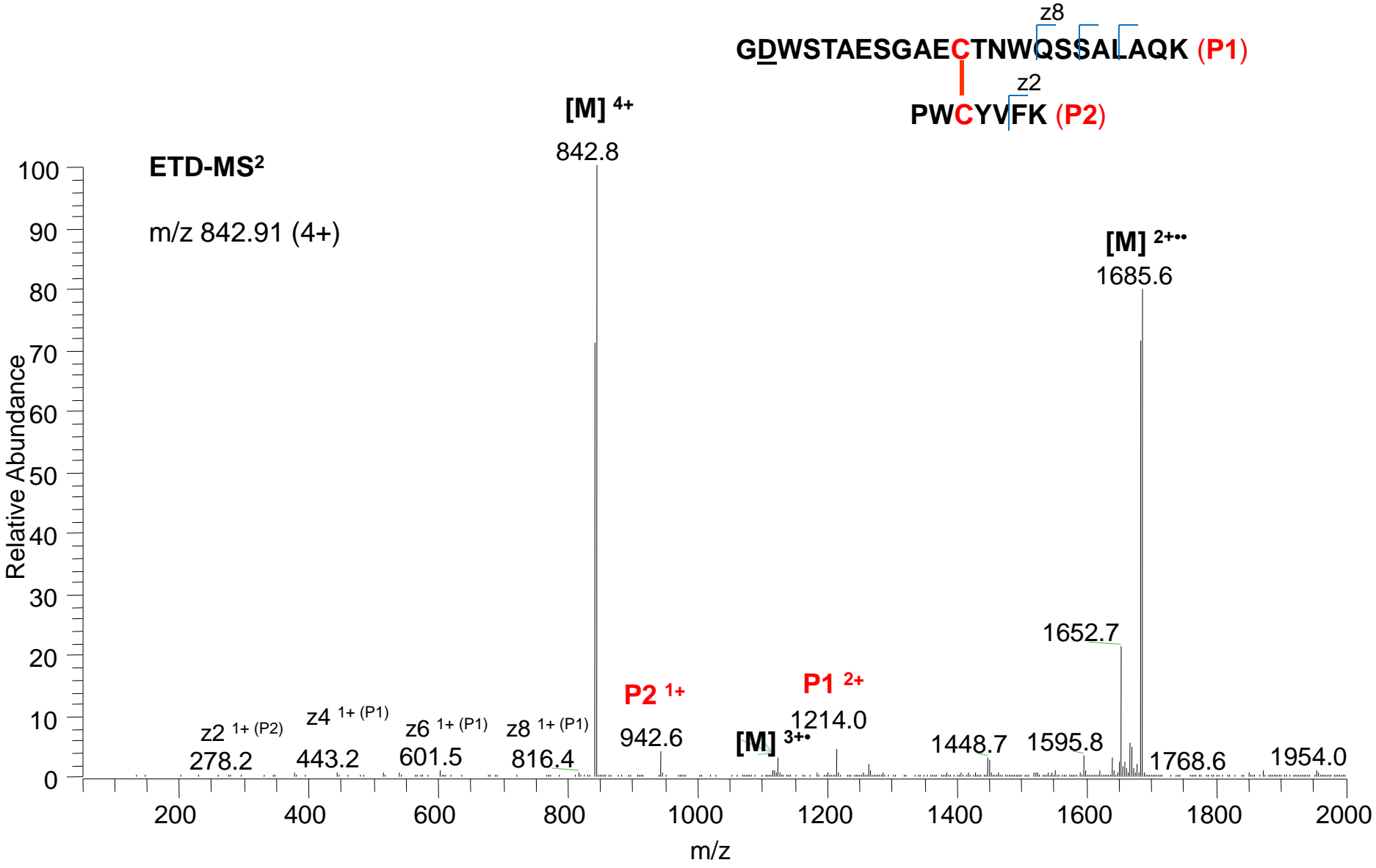


Figure S5

CID-MS³ spectrum of the partially dissociated disulfide-linked peptide (P2-P3-P4) derived from the ETD fragmentation in Figure 6

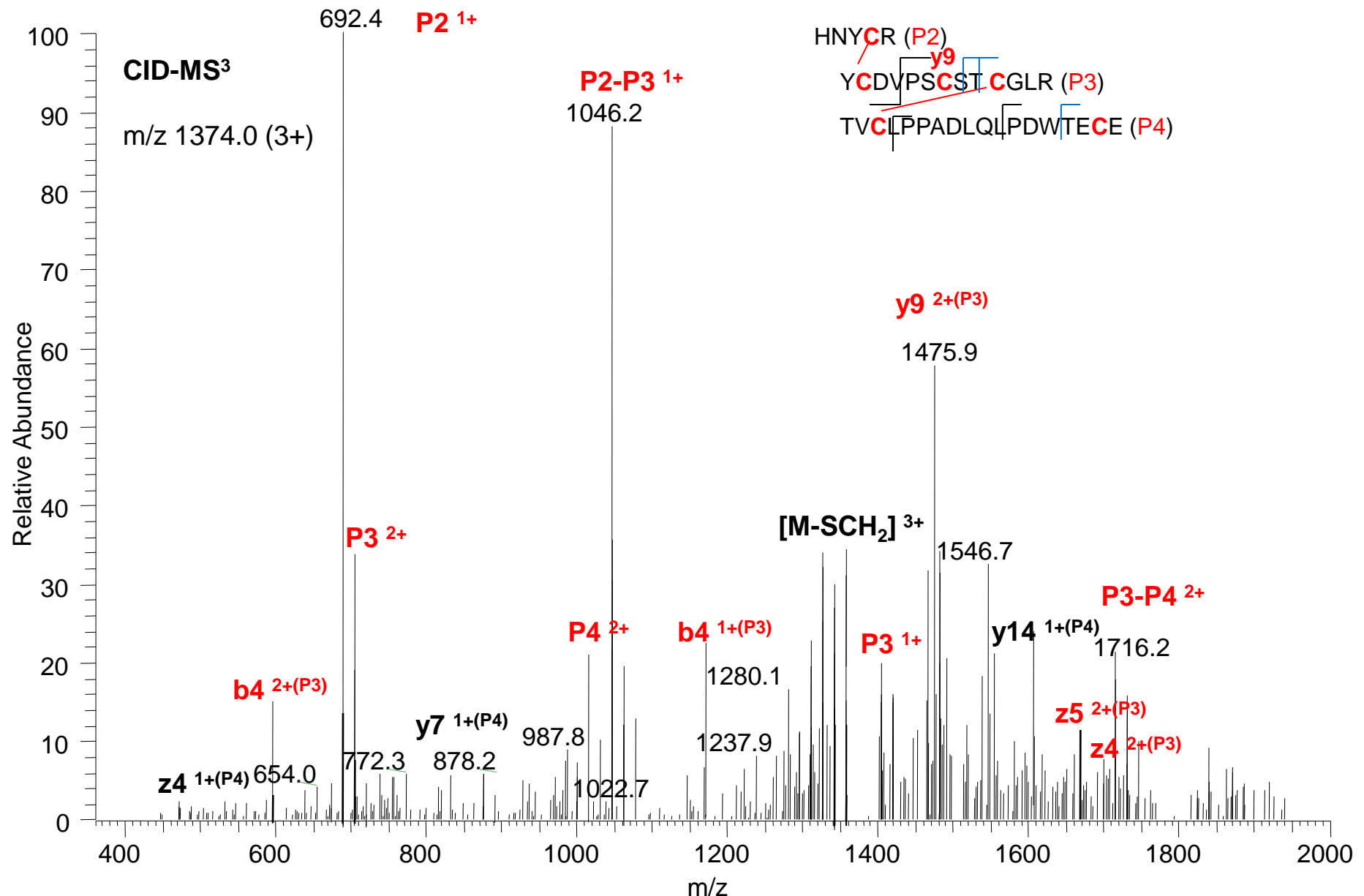


Figure S6

CID-MS³ spectrum of the partially dissociated disulfide-linked peptide (P4-P5-P6) derived from the ETD fragmentation in Figure 6

