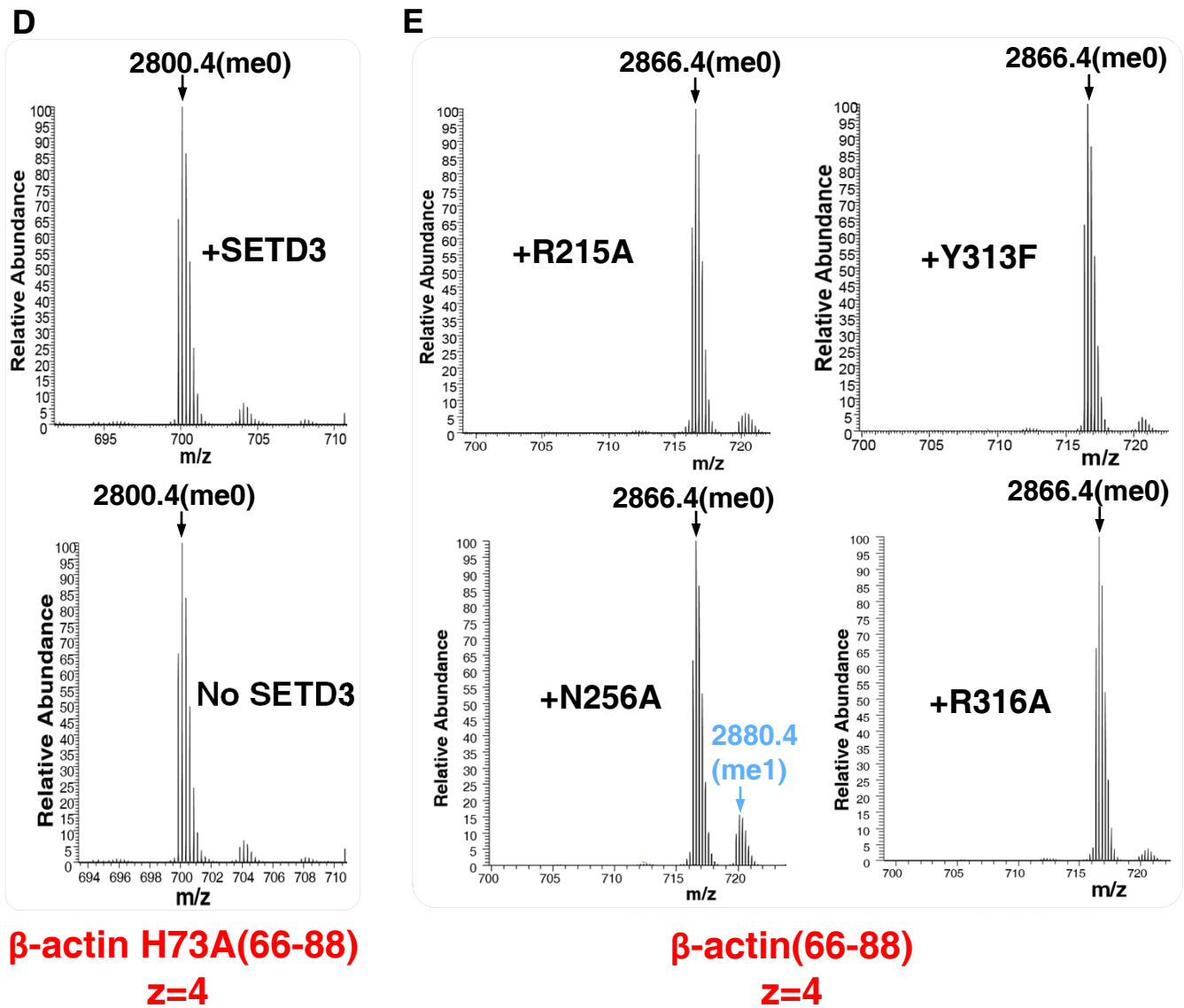


Figure 1–figure supplement 1 (To be continued)



Mass Spectrometry data showing the activity of SETD3 towards different peptides. Core region of SETD3 (2-502) methylates (A) the β -actin peptide (aa 66-88), but not (B) H3K4 (1-23), (C) H3K36 (25-47), or (D) β -actin H73A(66-88) (E) The activity of SETD3 mutants on the β -actin peptide (66-88).

Figure 1–figure supplement 1