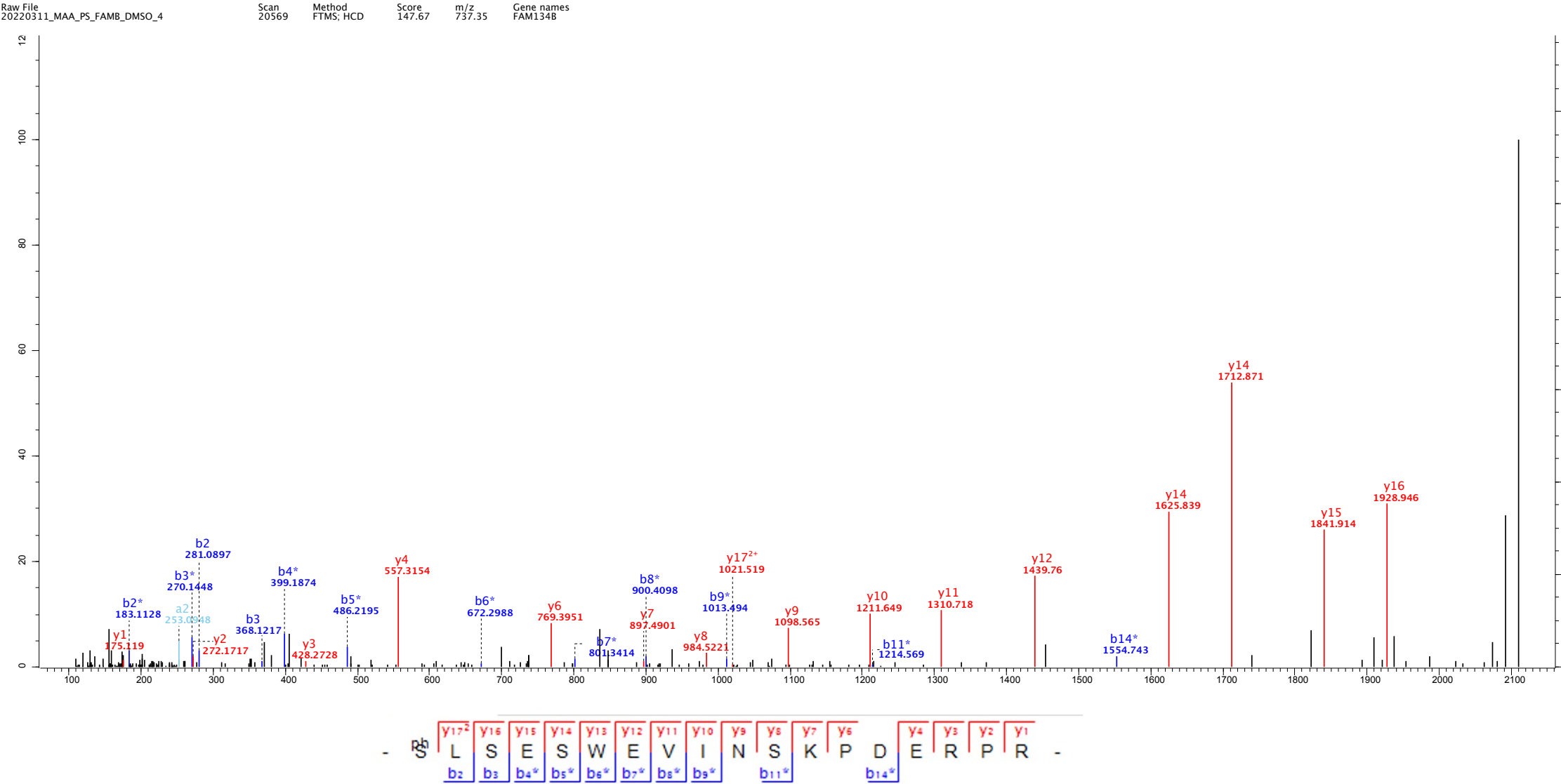
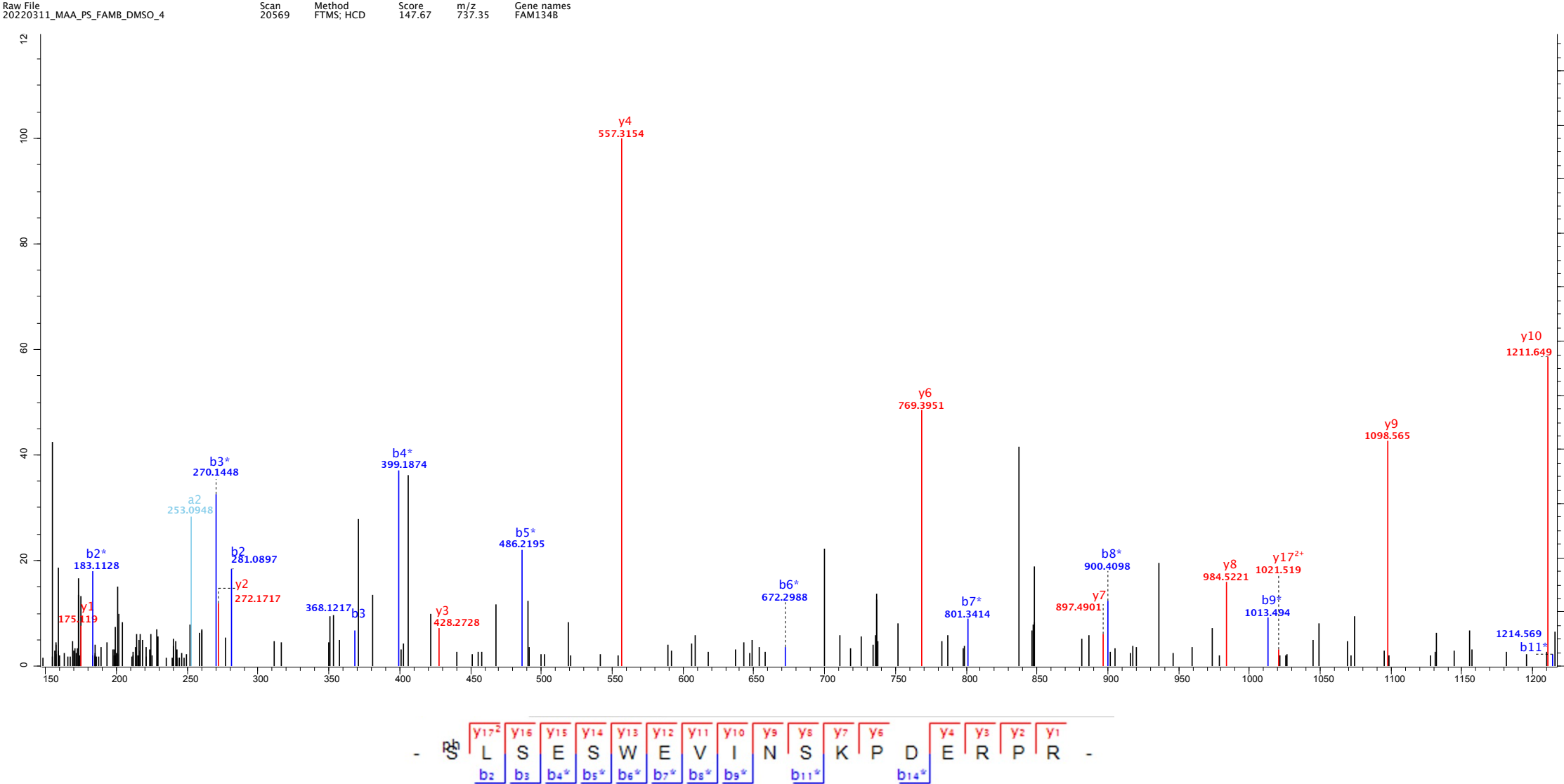


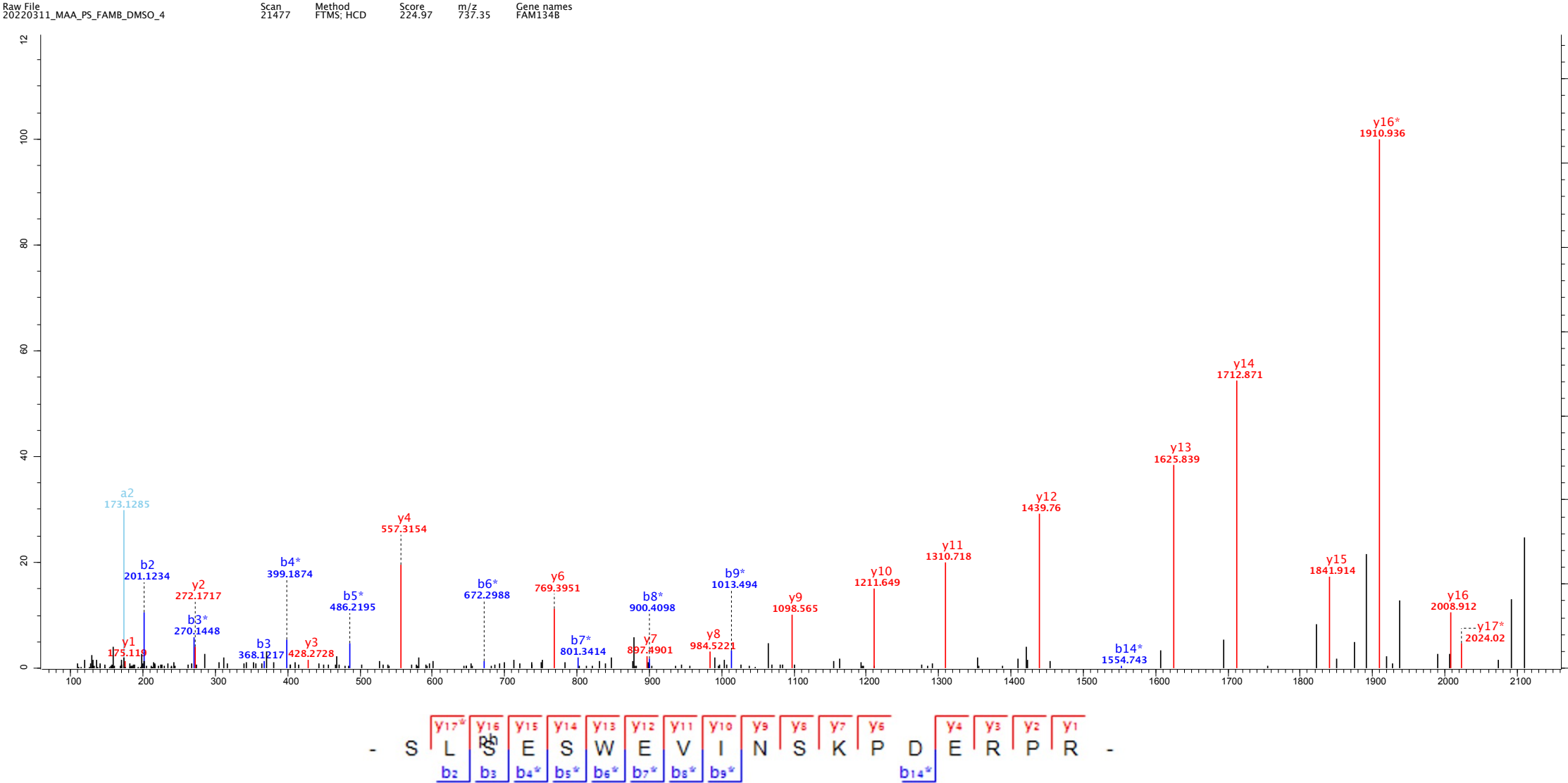
FAM134B-S149



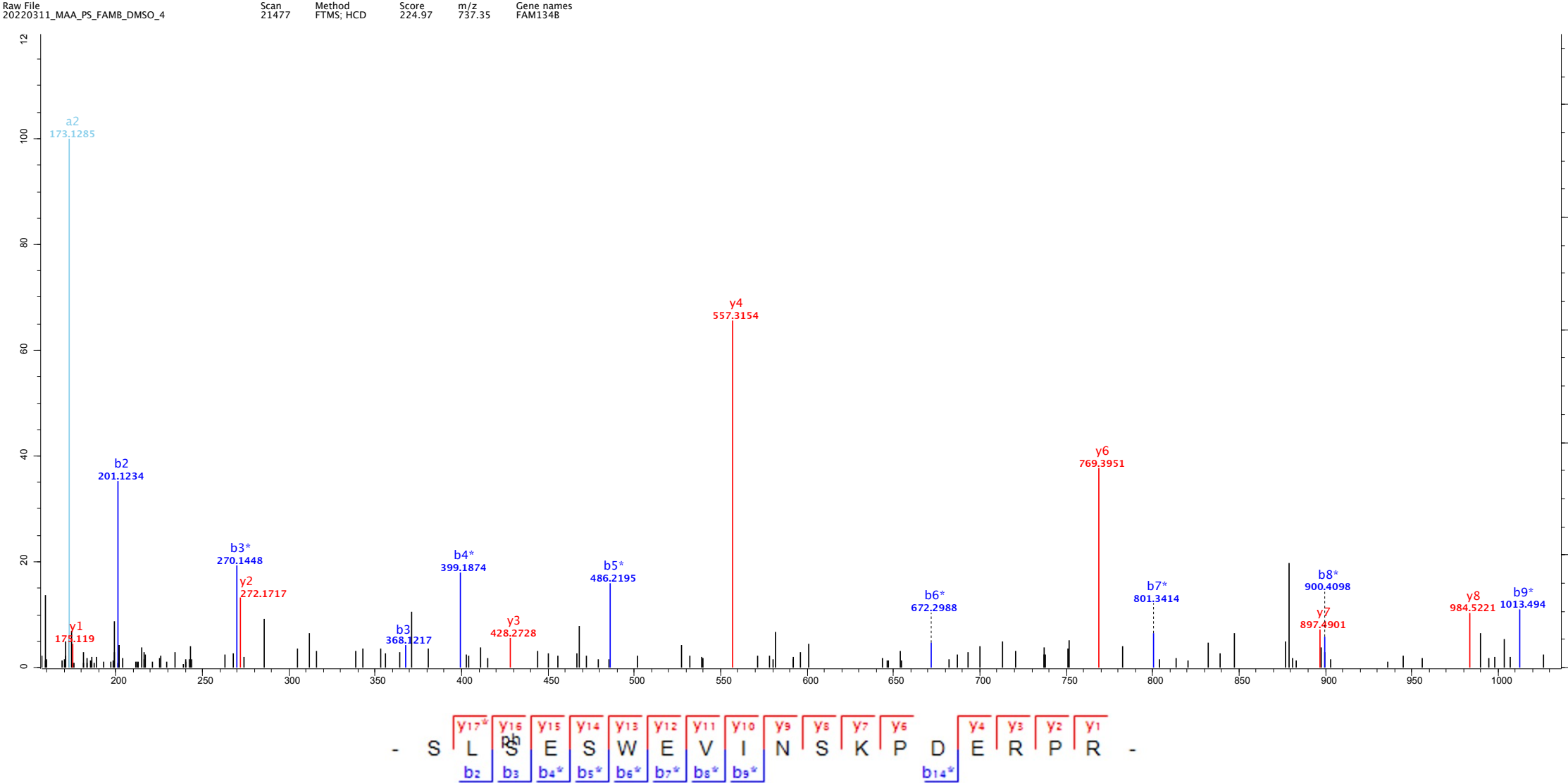
FAM134B-S149 Zoom in lower ions



FAM134B-S151

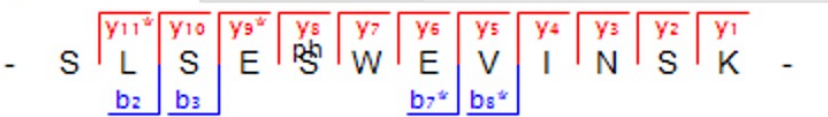
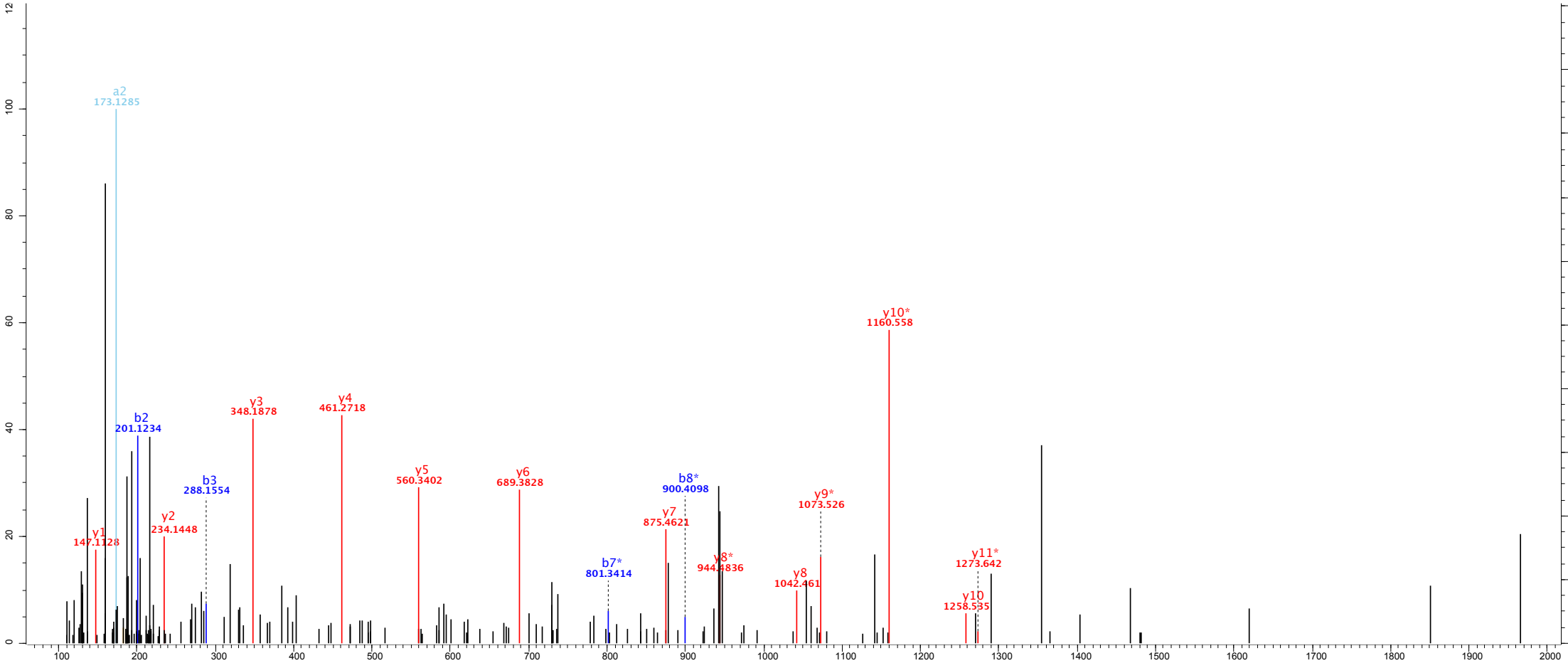


FAM134B-S151 Zoom in lower ions

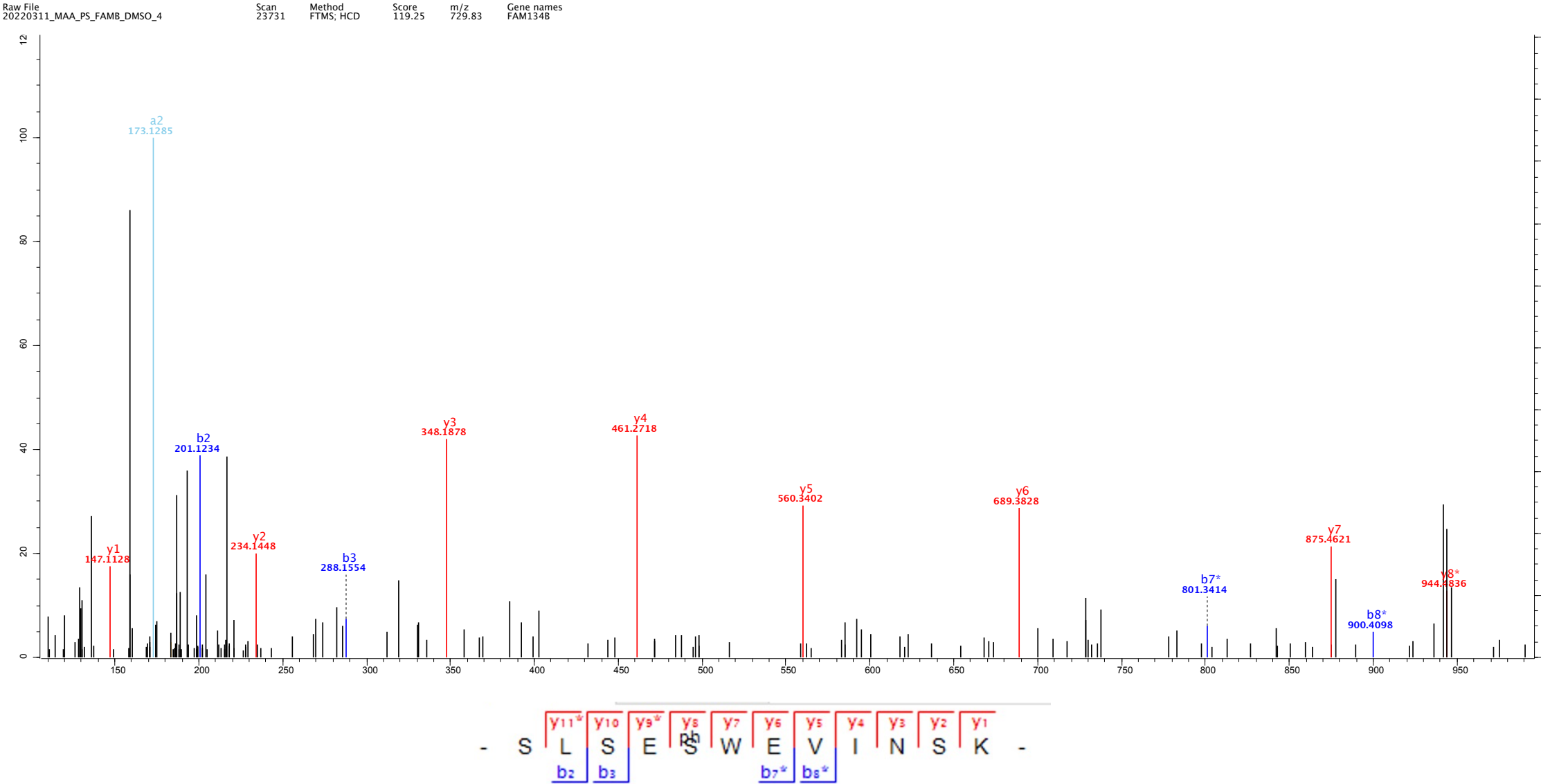


FAM134B-S153

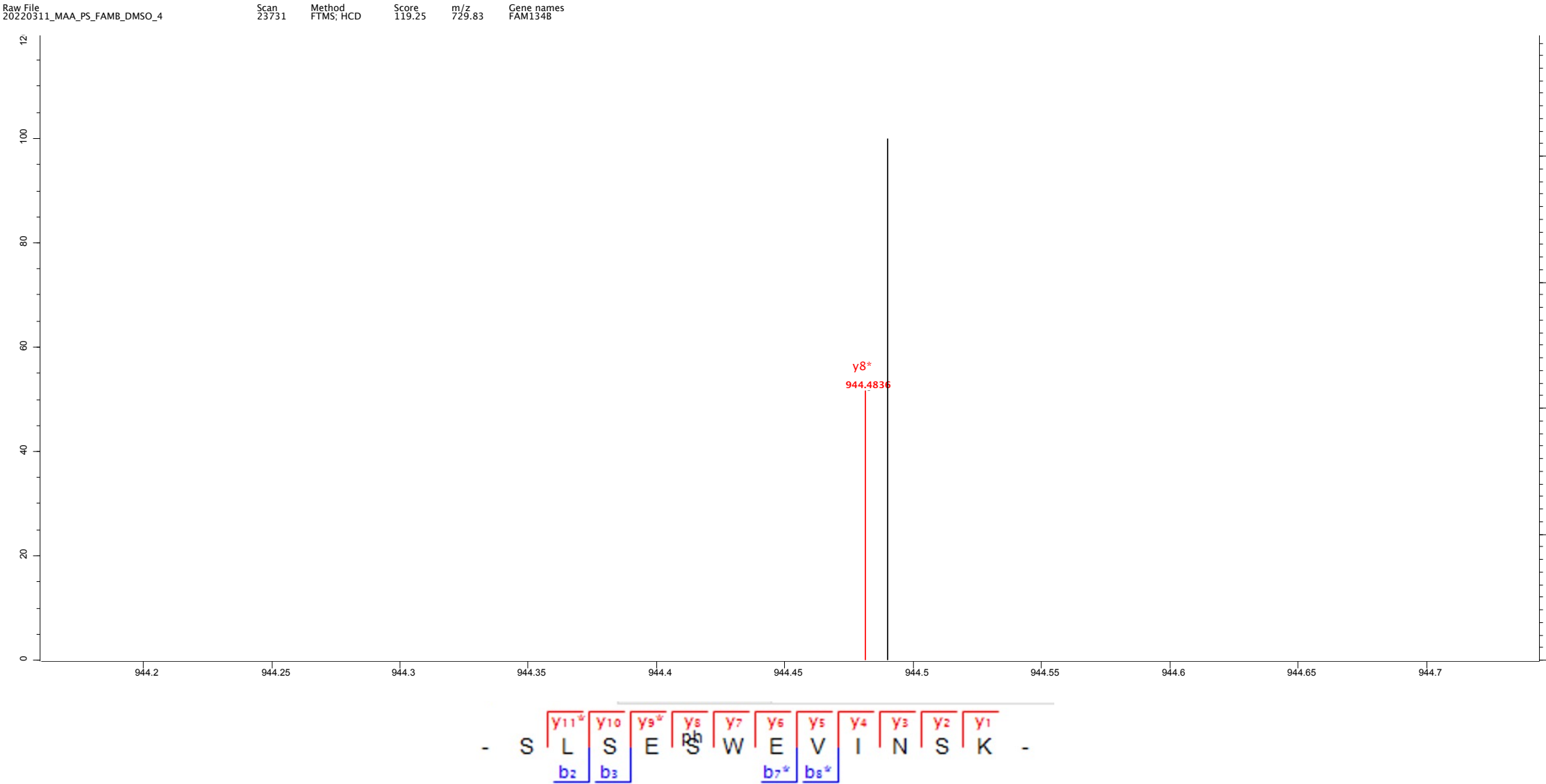
Raw File 20220311_MAA_PS_FAMB_DMSO_4 Scan 23731 Method FTMS; HCD Score 119.25 m/z 729.83 Gene names FAM134B



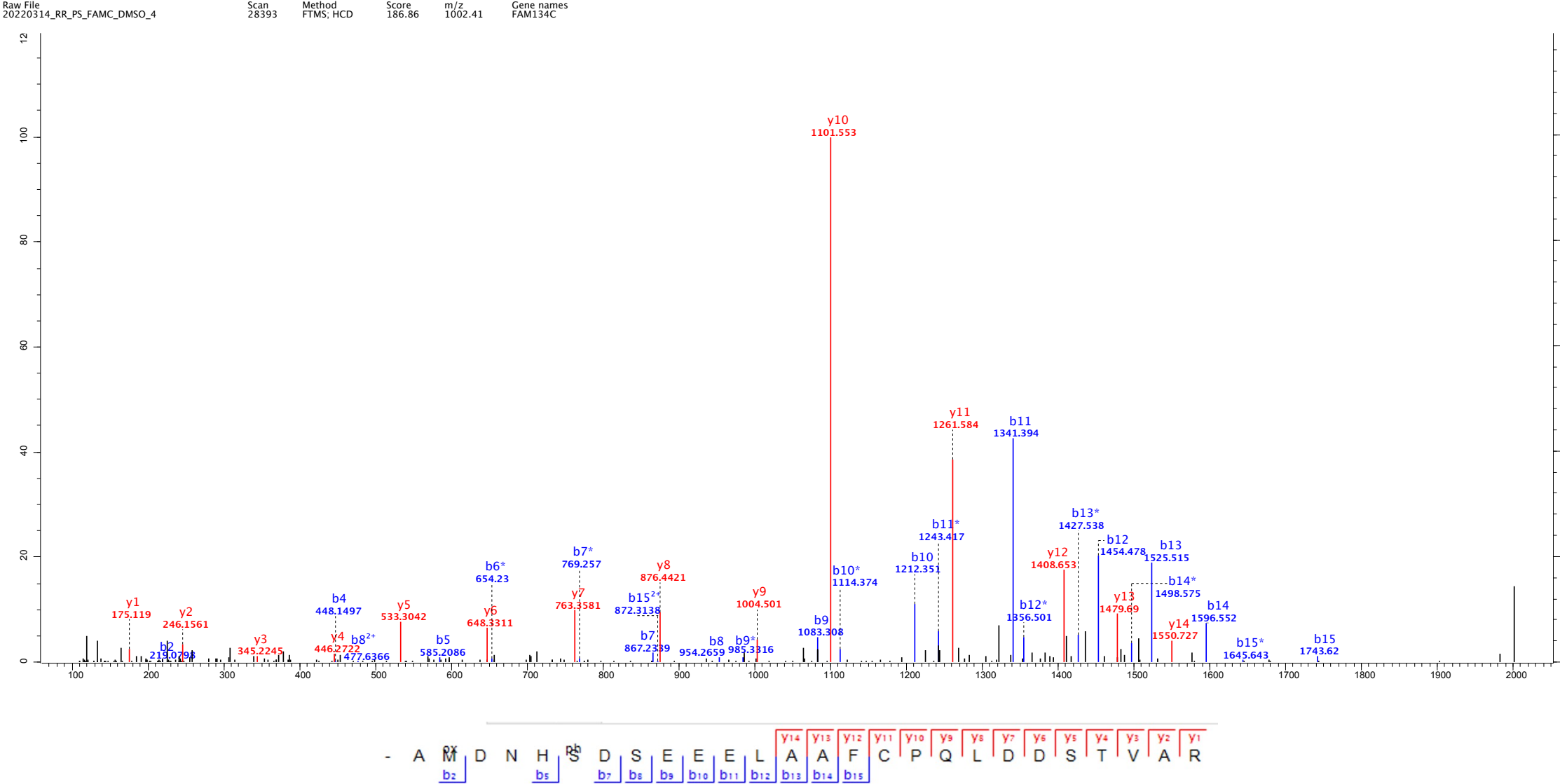
FAM134B-S153 Zoom in lower ions



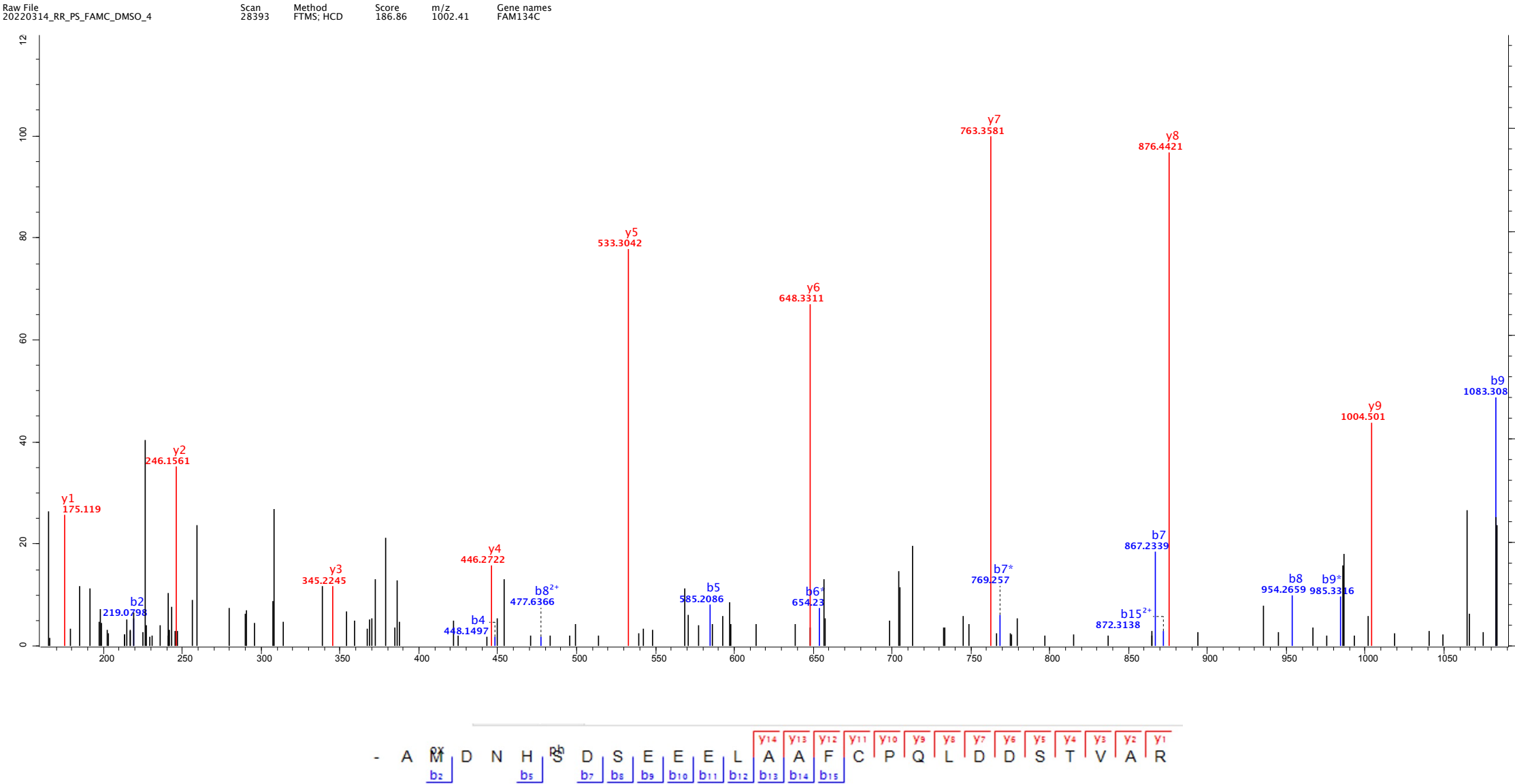
FAM134B-S153 Zoom in Y8*



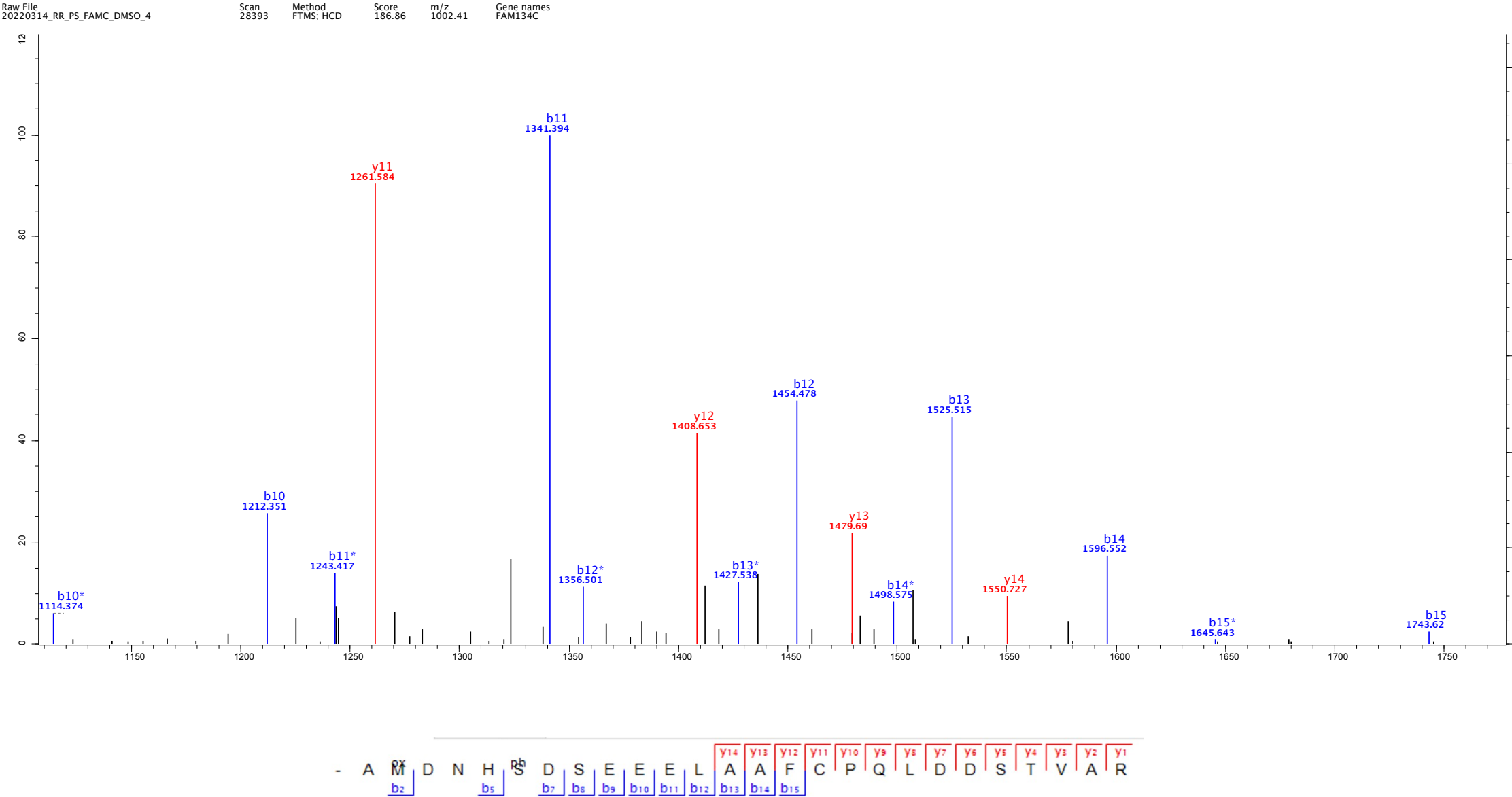
FAM134C-S258



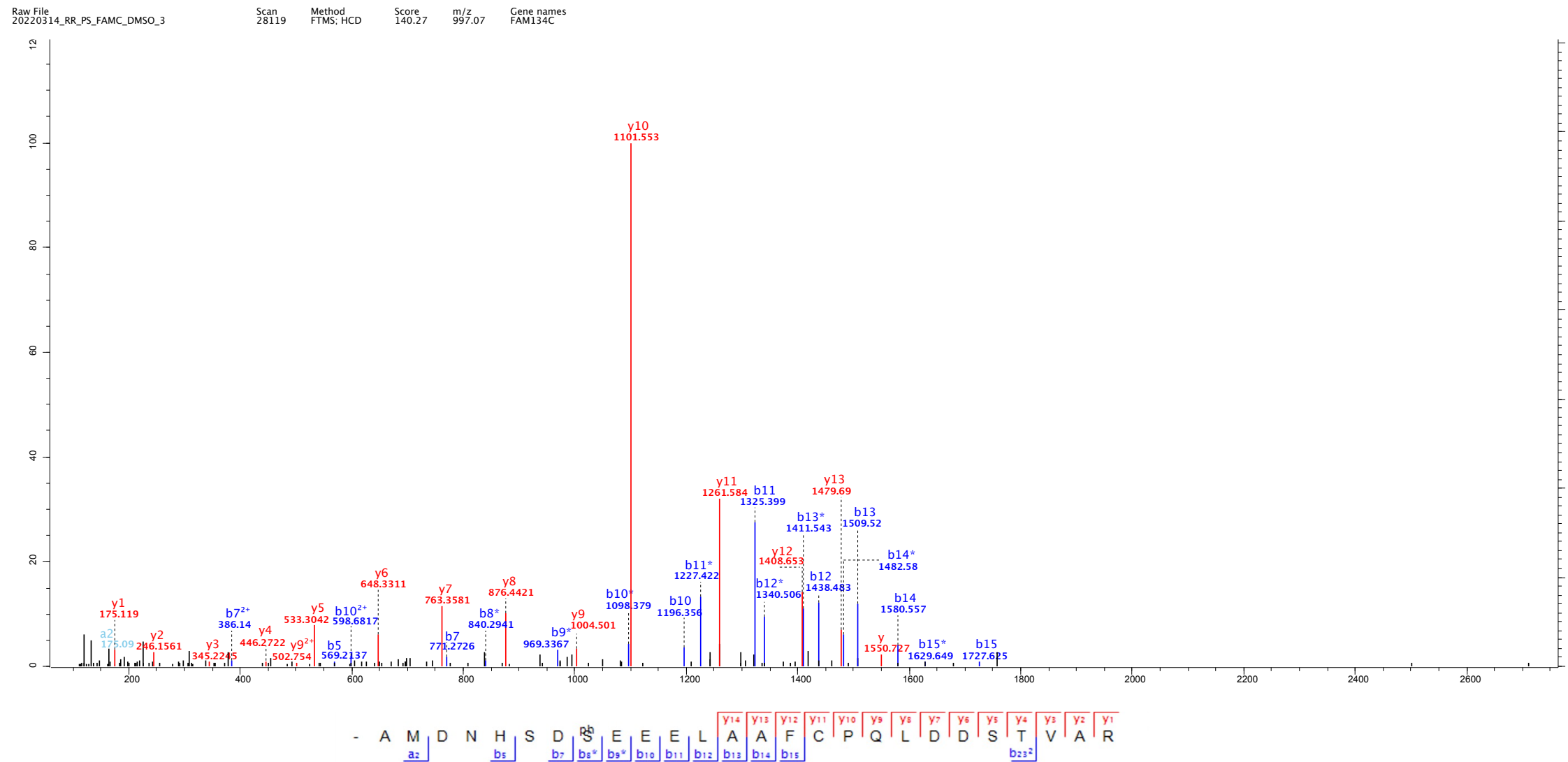
FAM134C-S258- Low ions



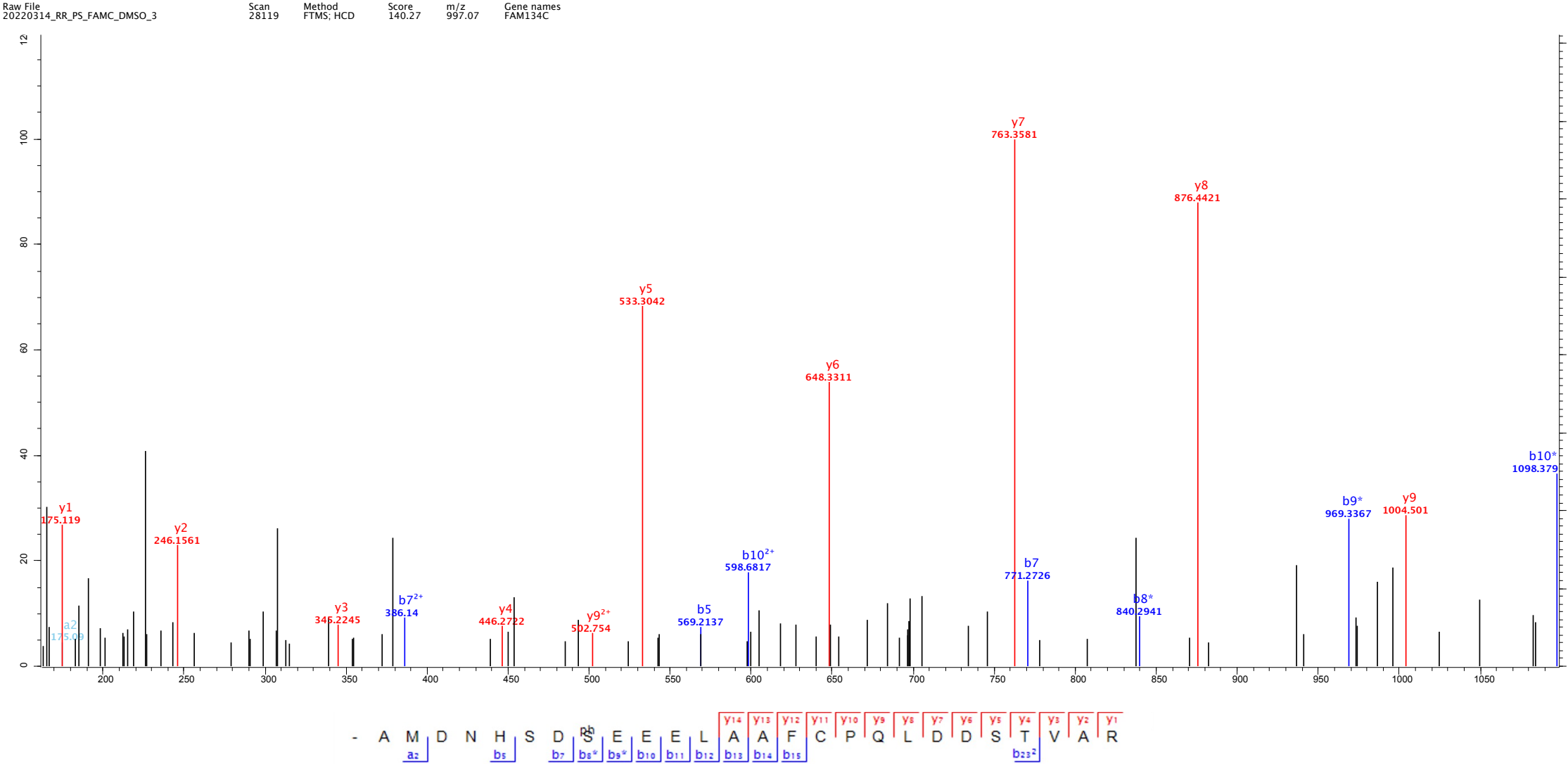
FAM134C-S258- High ions



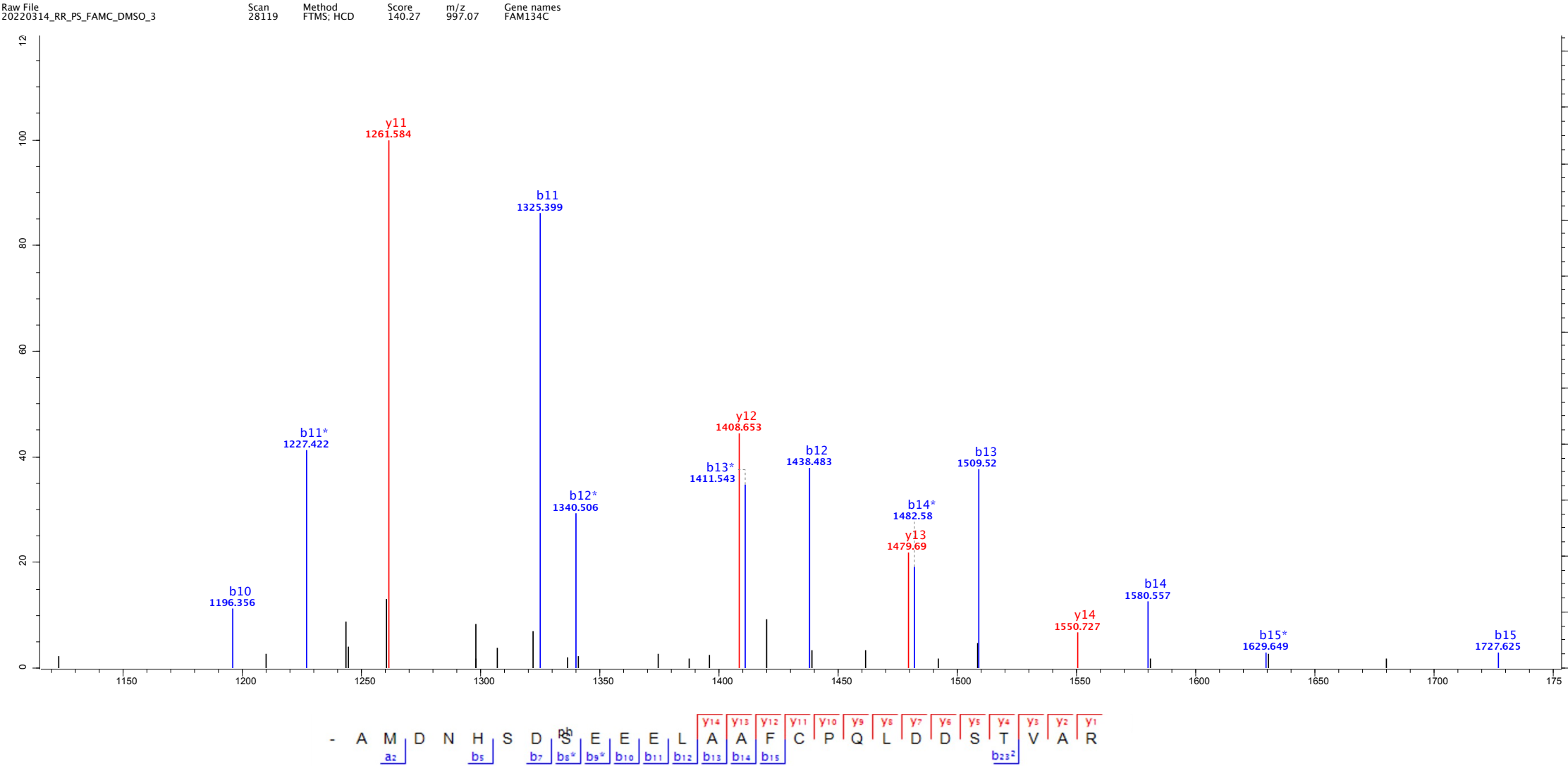
FAM134C-S260



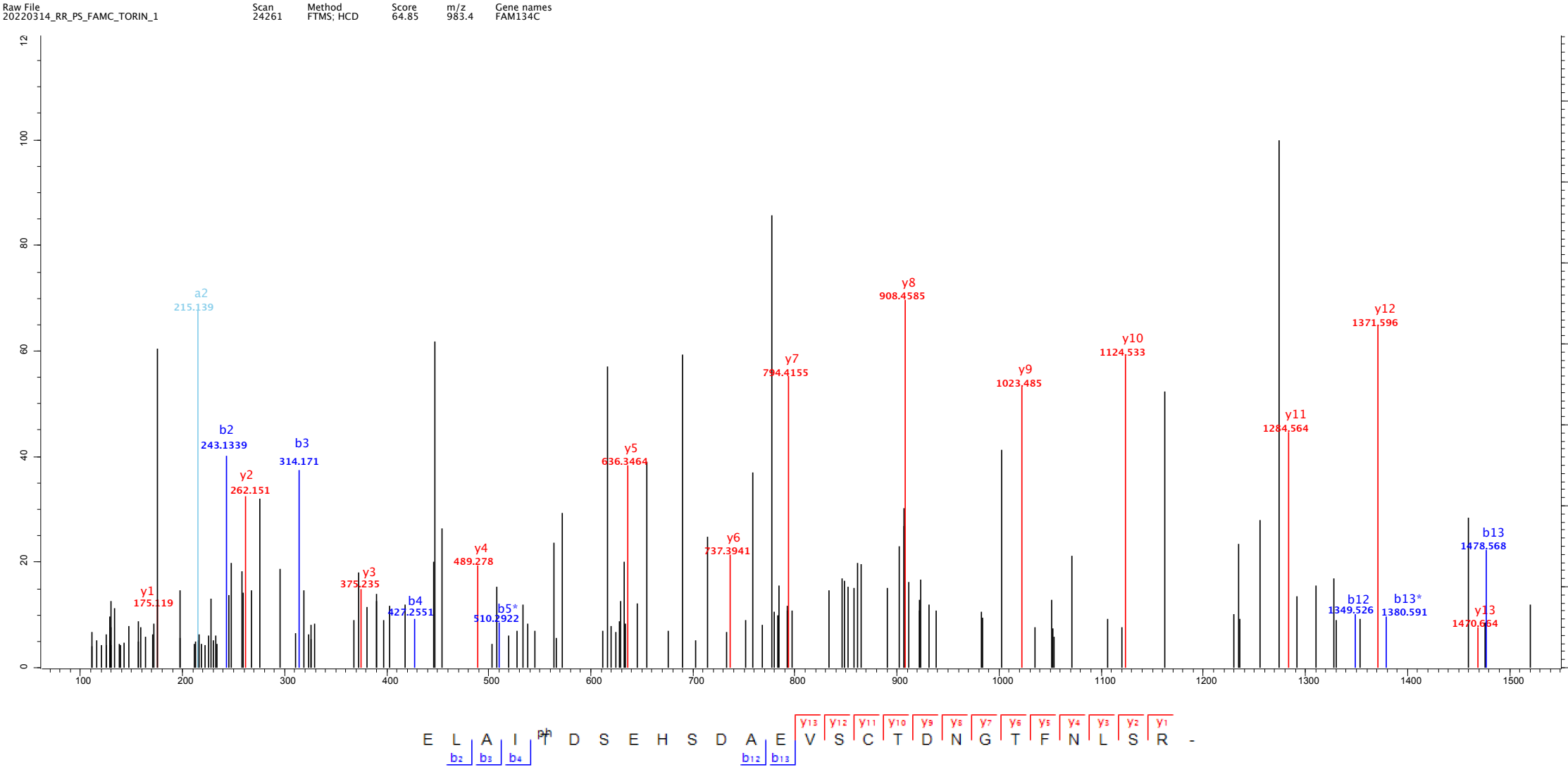
FAM134C-S260 – Low ions



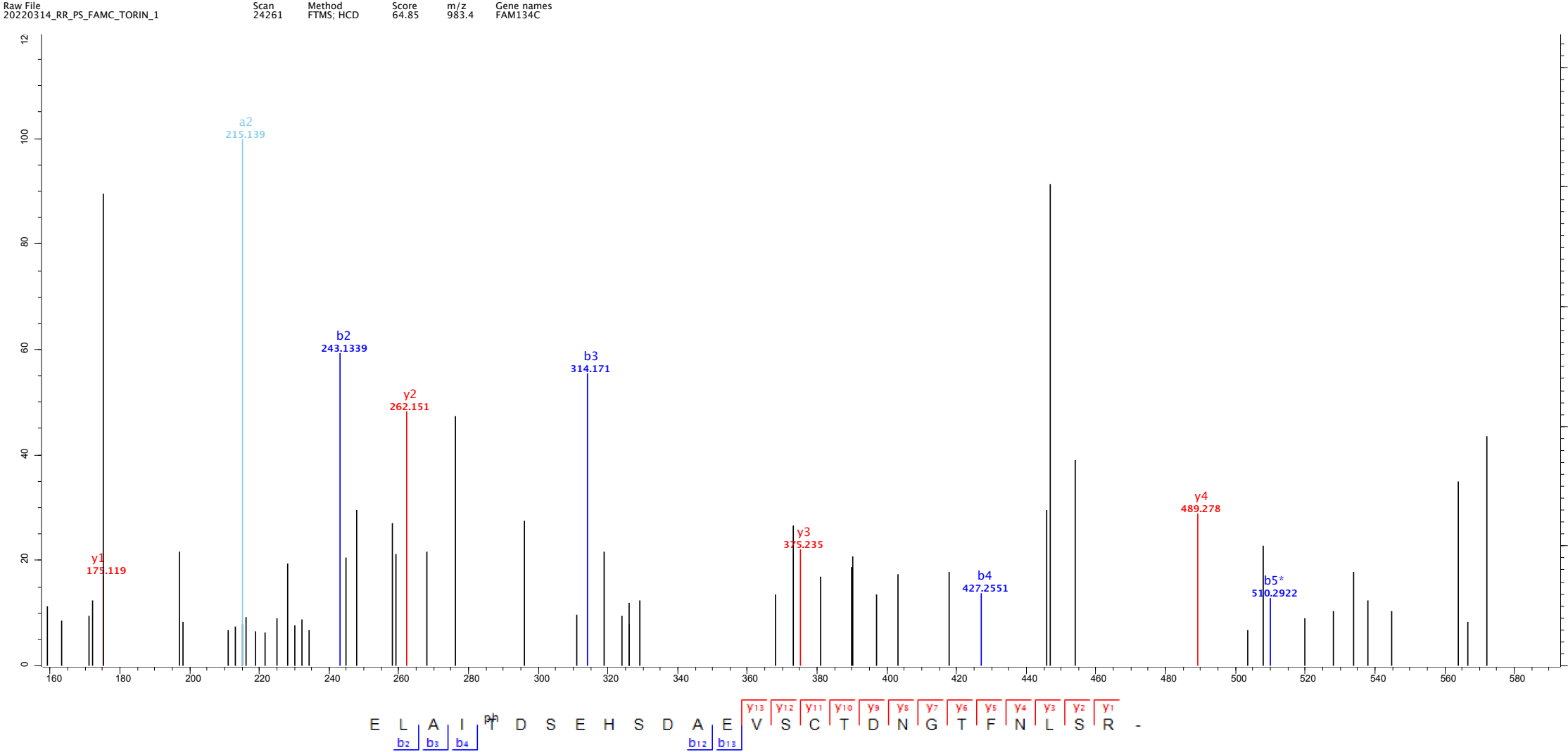
FAM134C-S260 – High ions



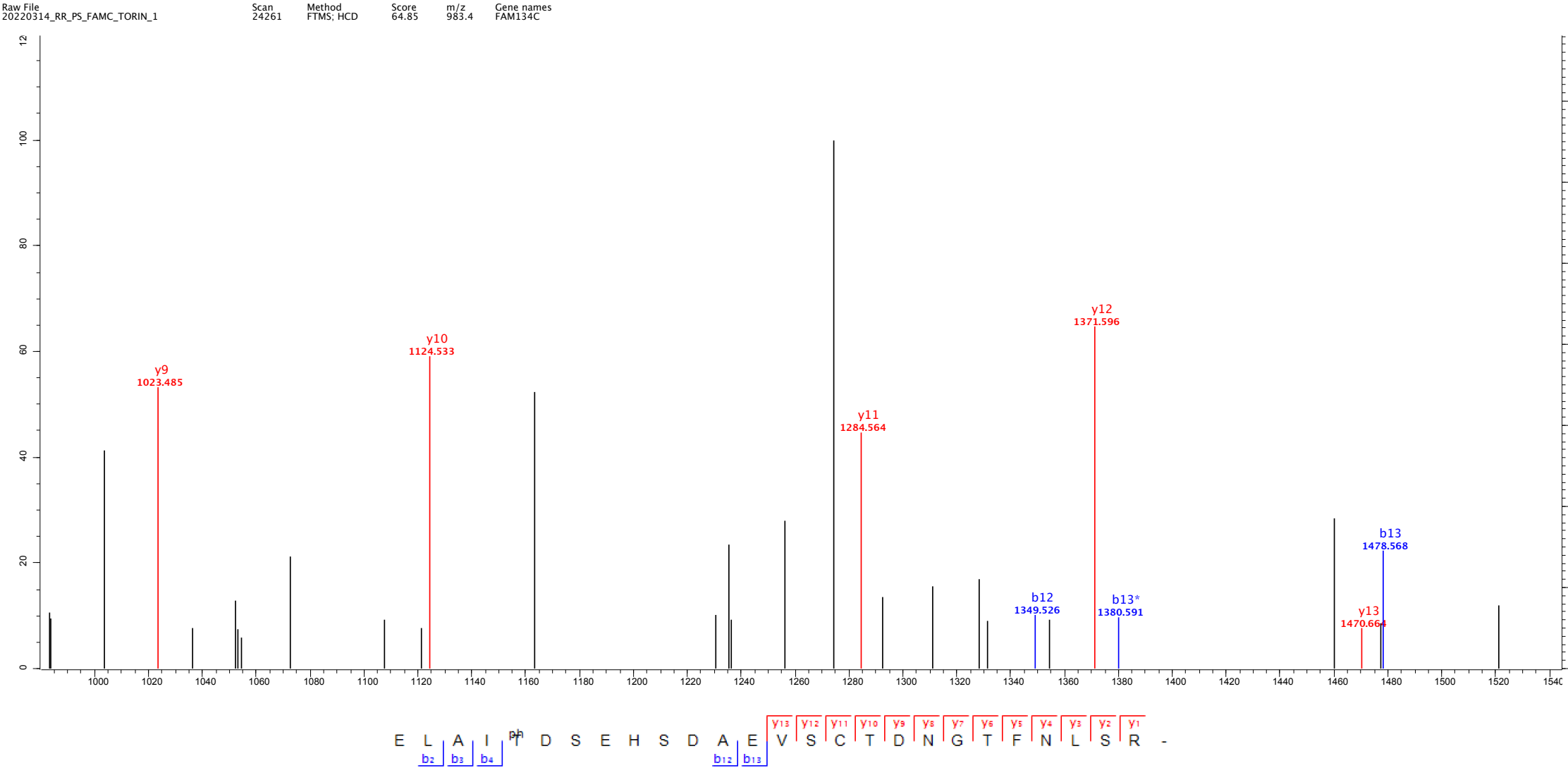
FAM134C-T283



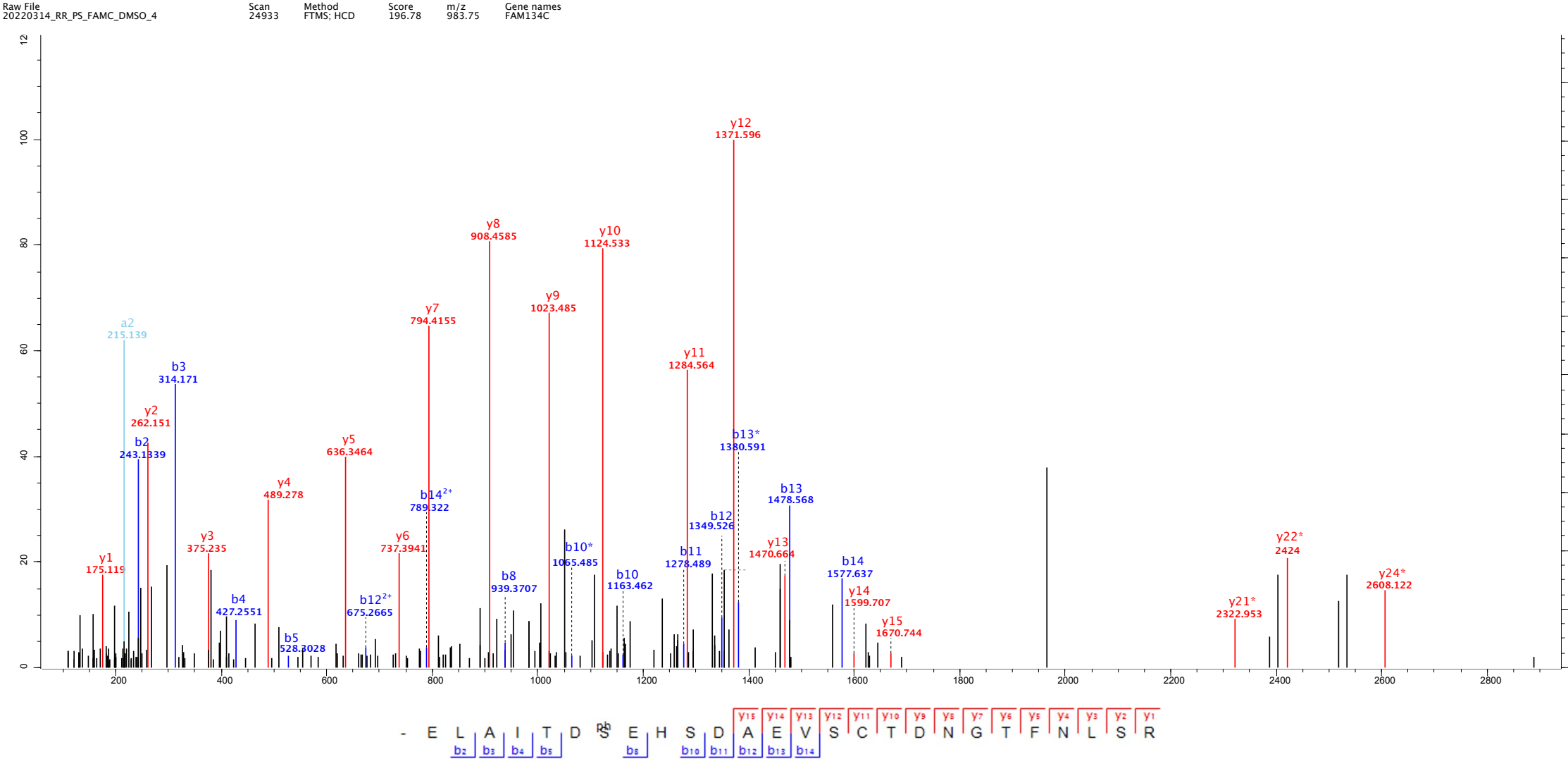
FAM134C-T283 – Low Ions



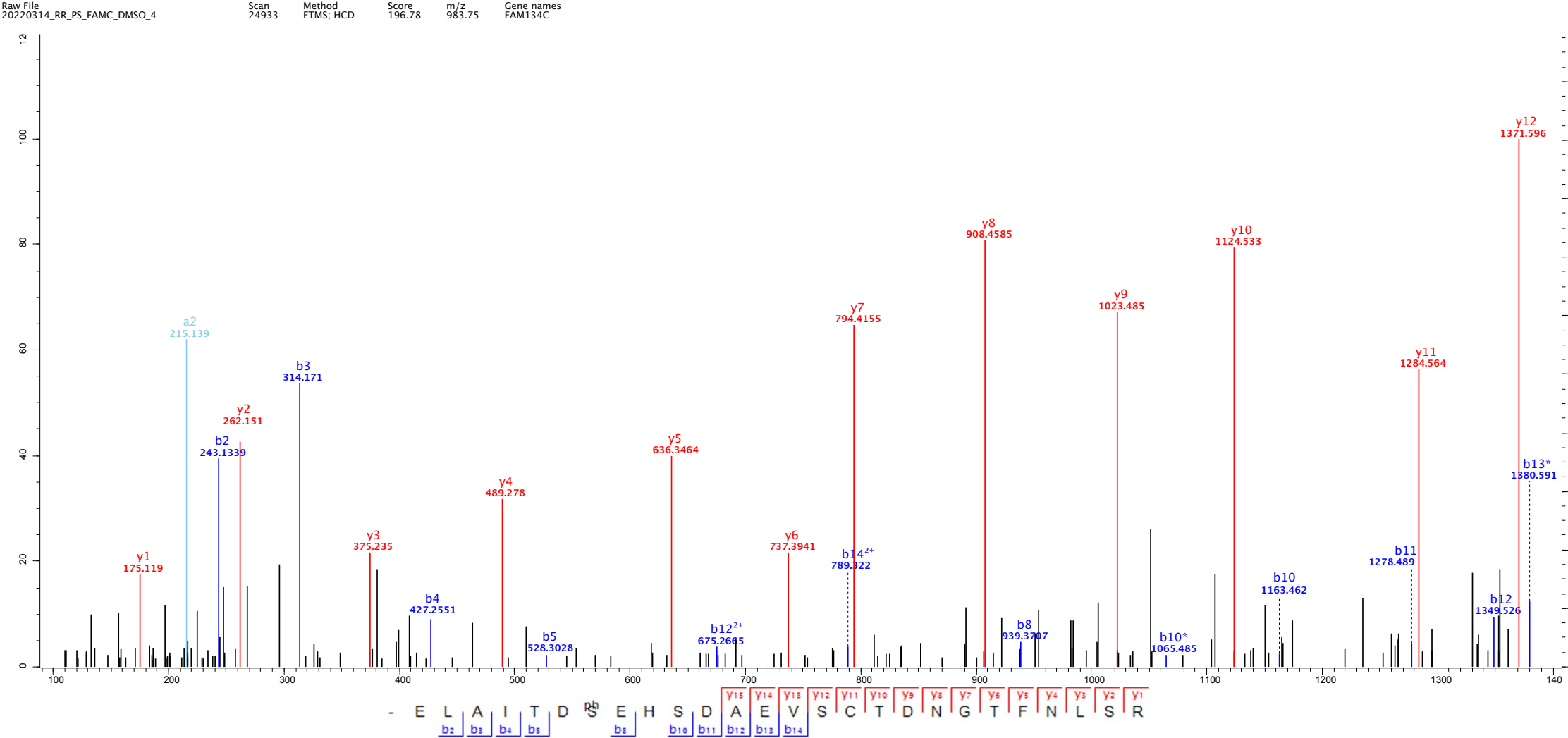
FAM134C-T283 – High Ions



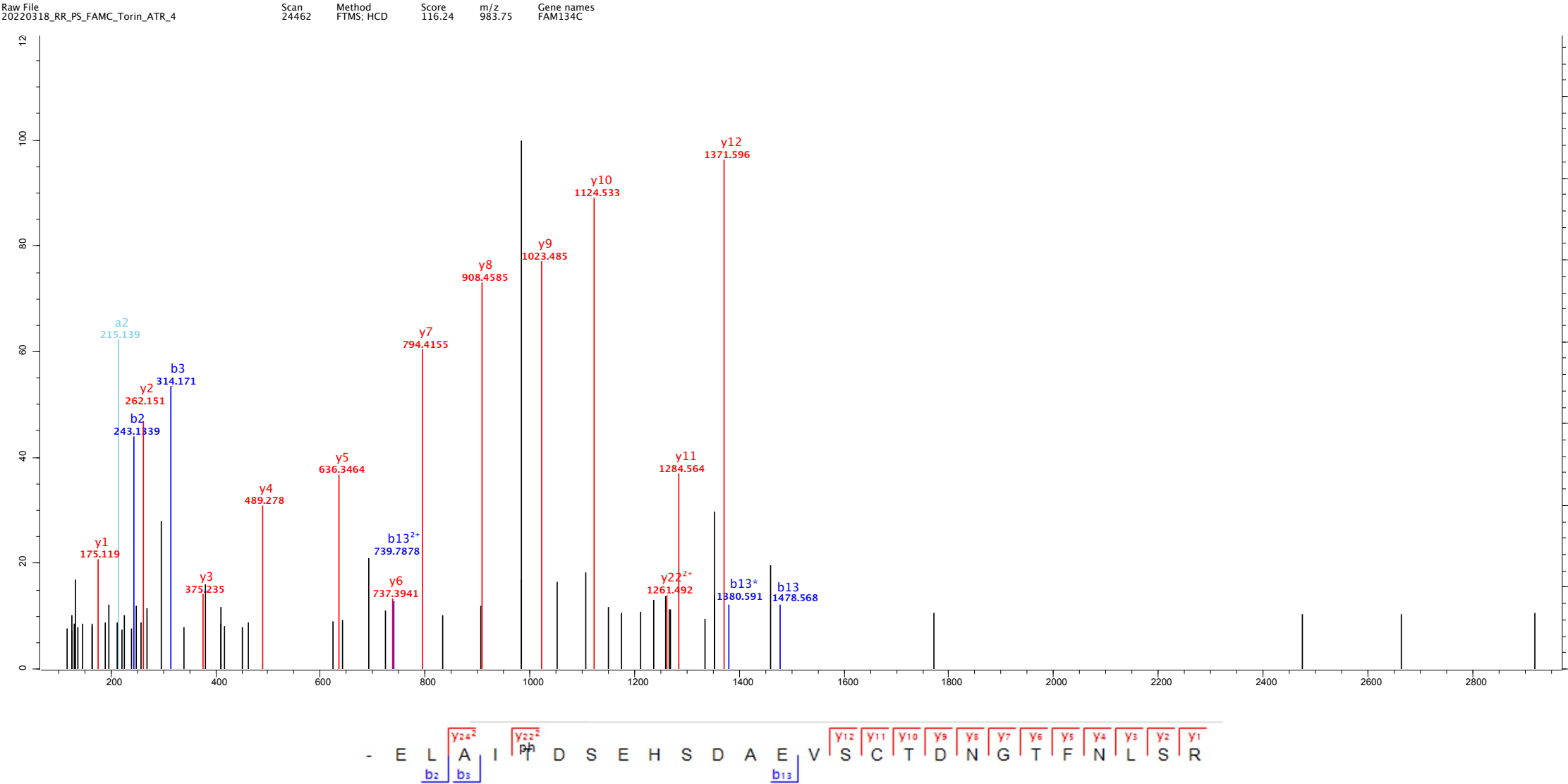
FAM134C-S285



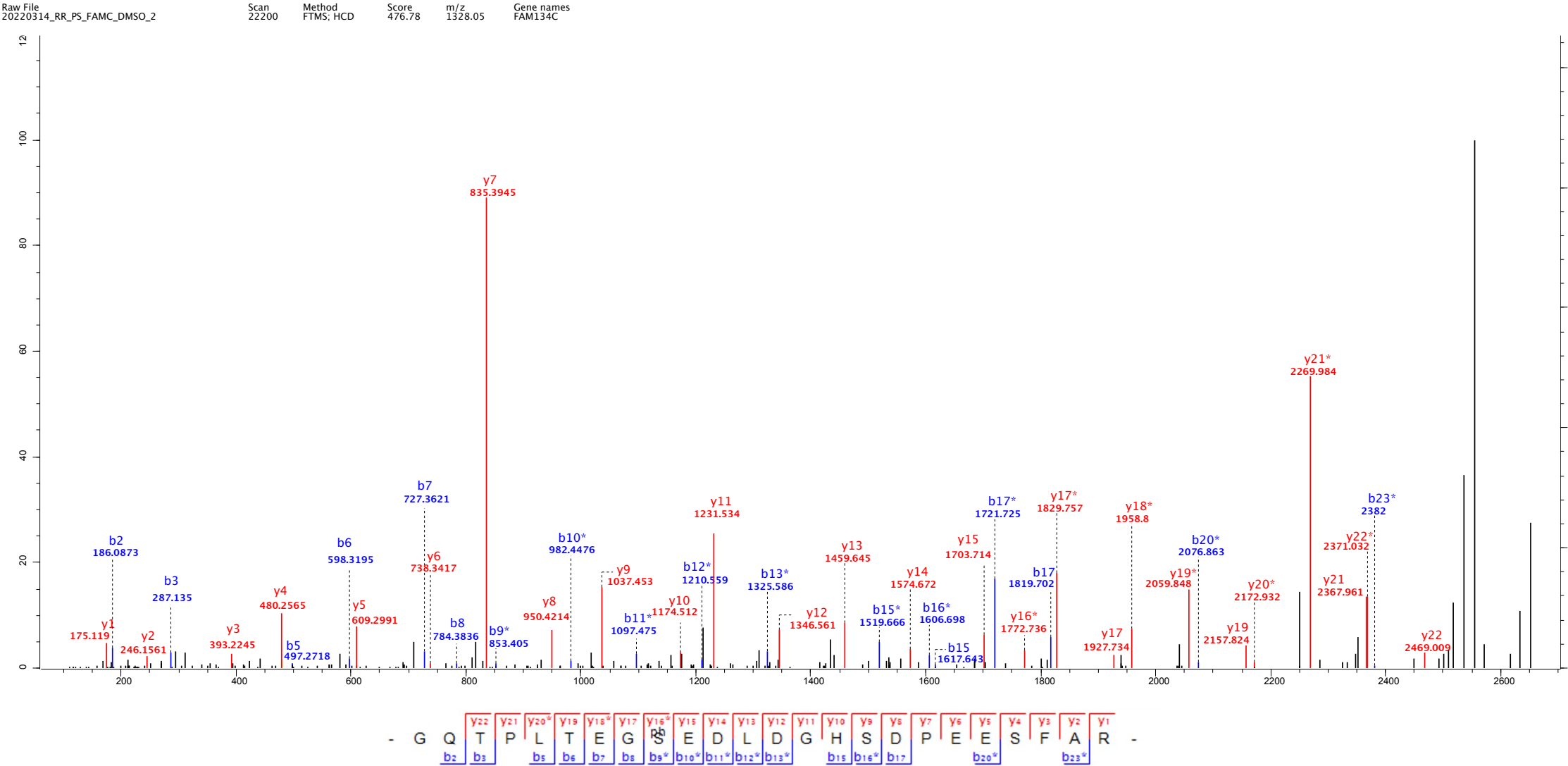
FAM134C-S285- Low Ions



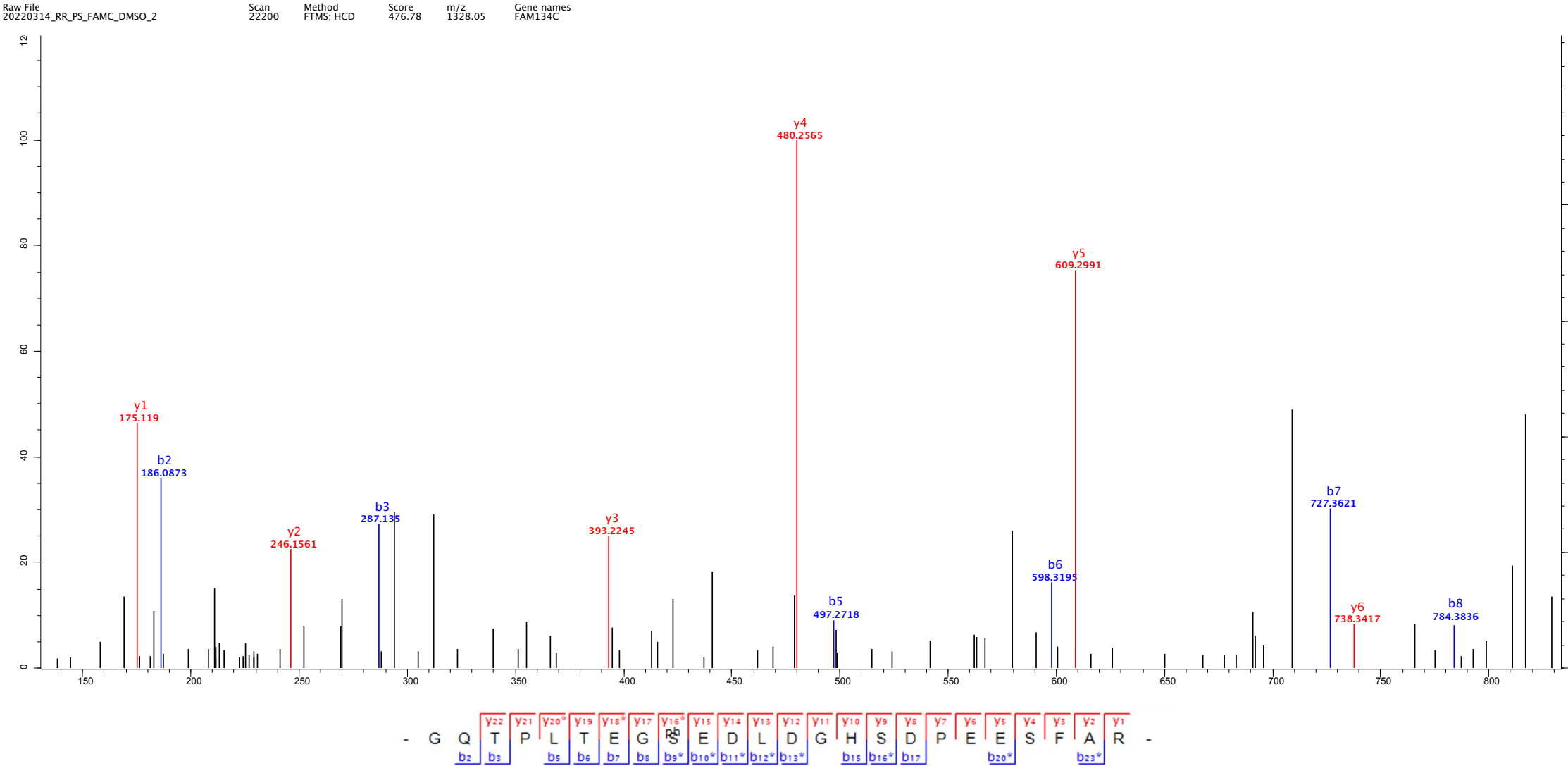
FAM134C-S288



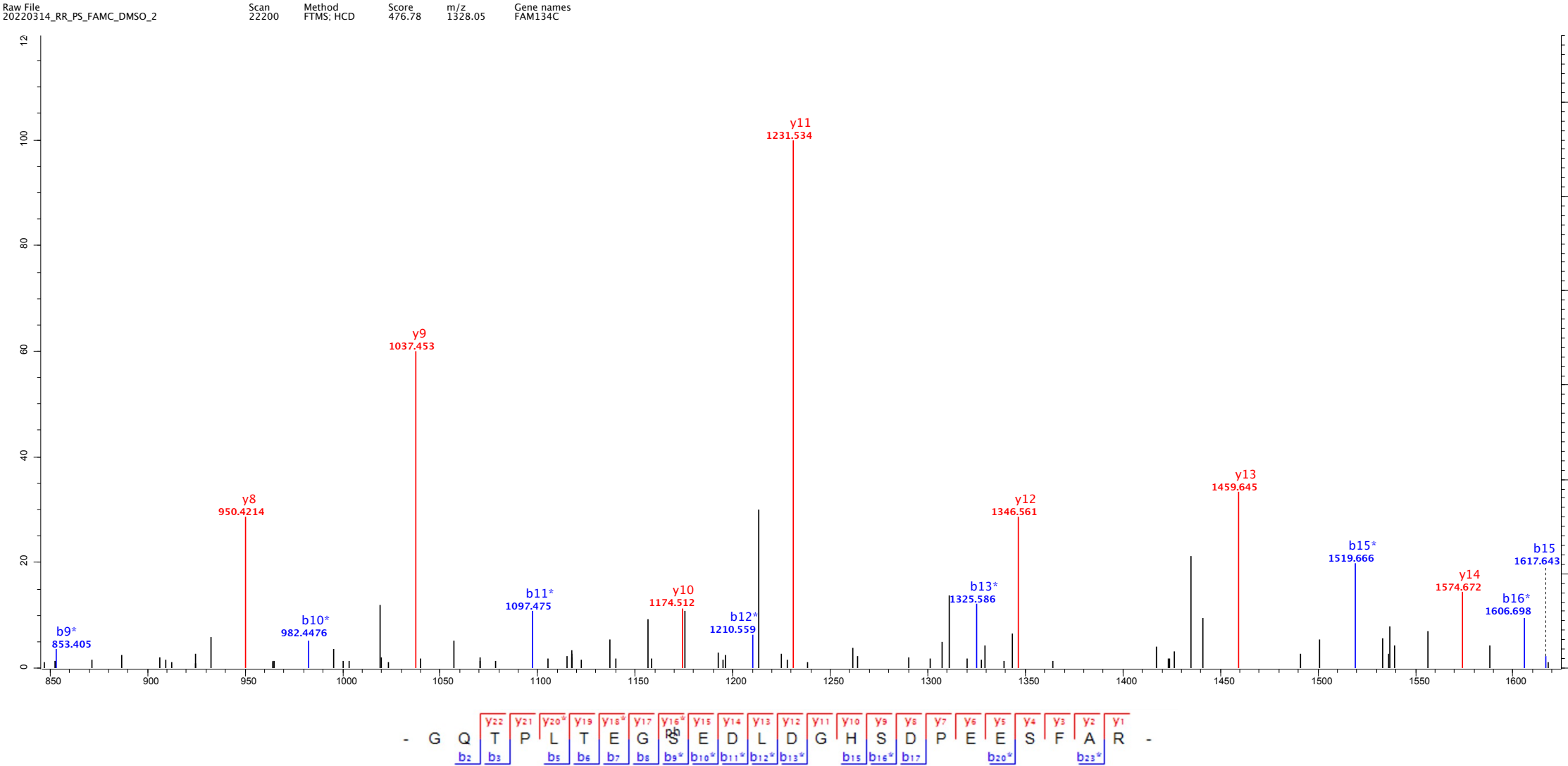
FAM134C-S313



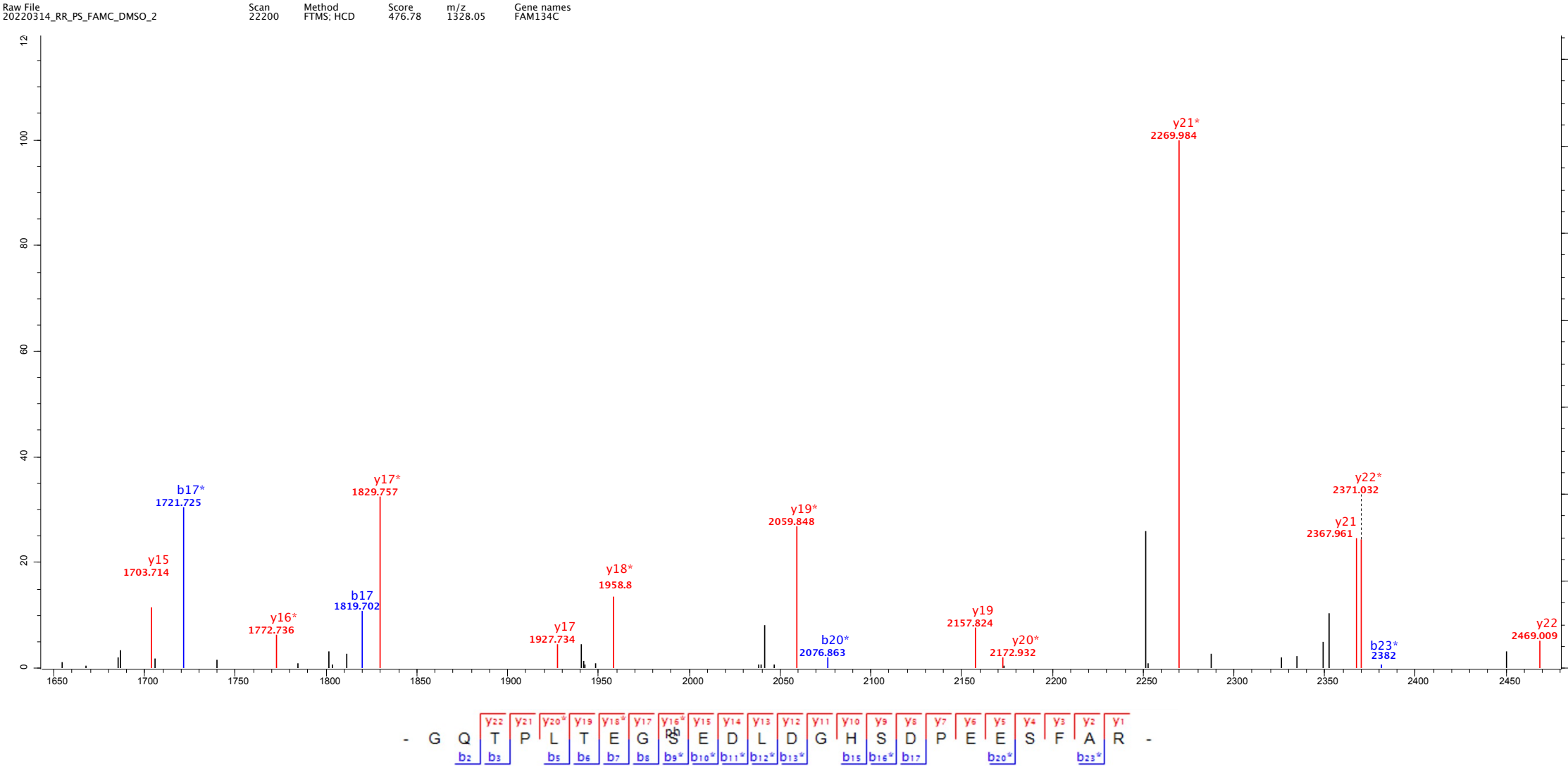
FAM134C-S313- Low ions



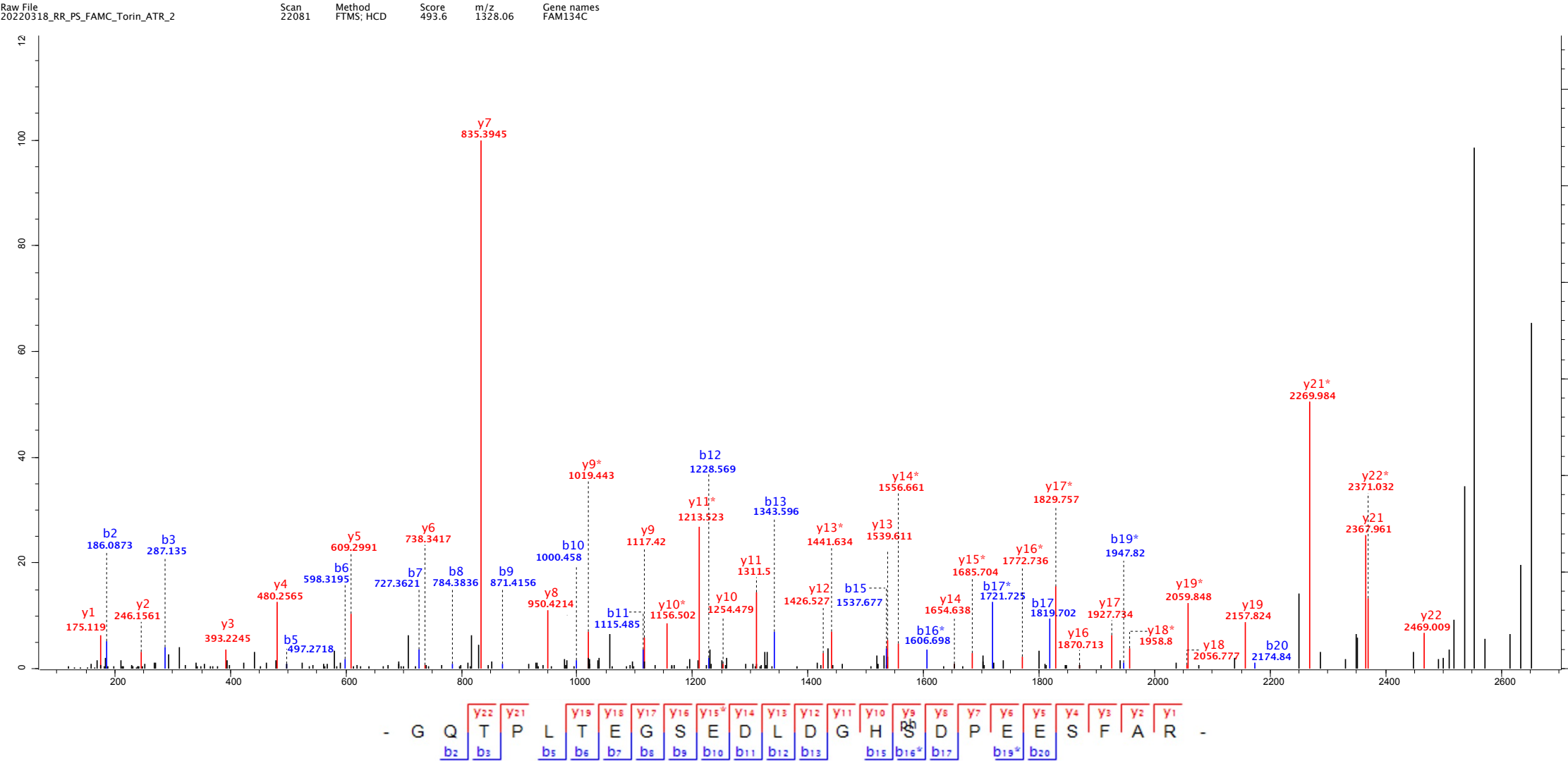
FAM134C-S313- Mid ions



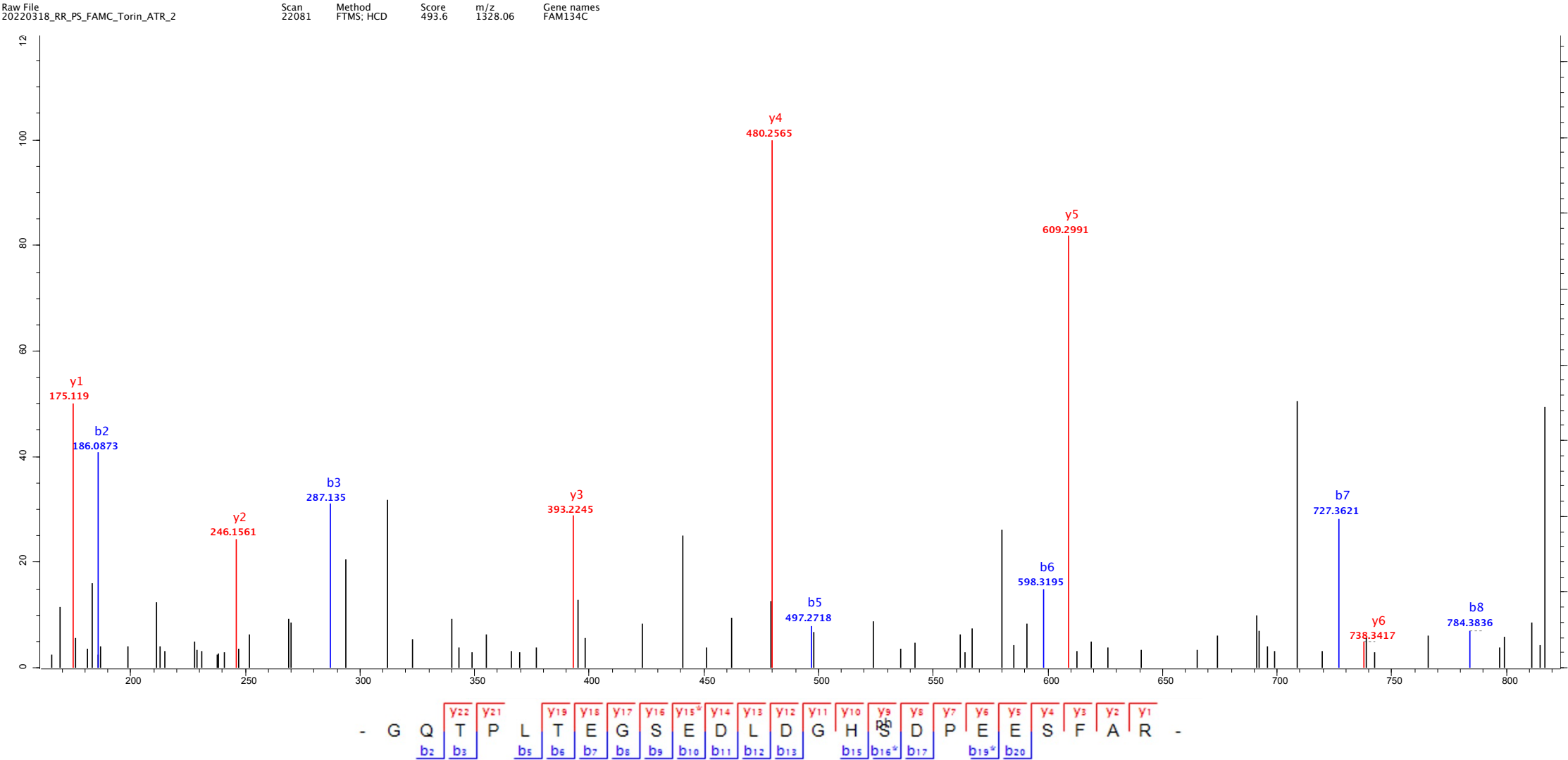
FAM134C-S313- High ions



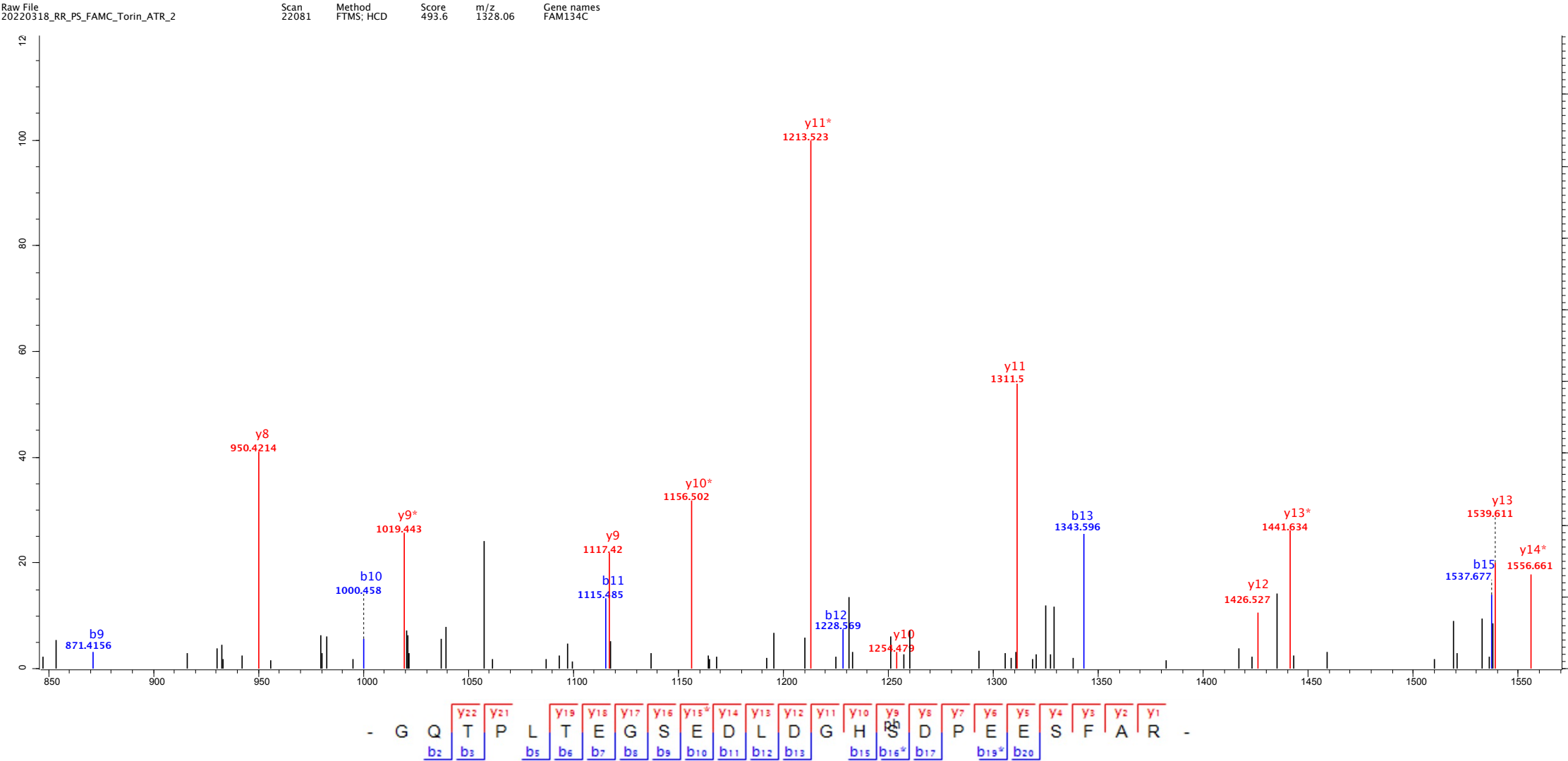
FAM134C-S320



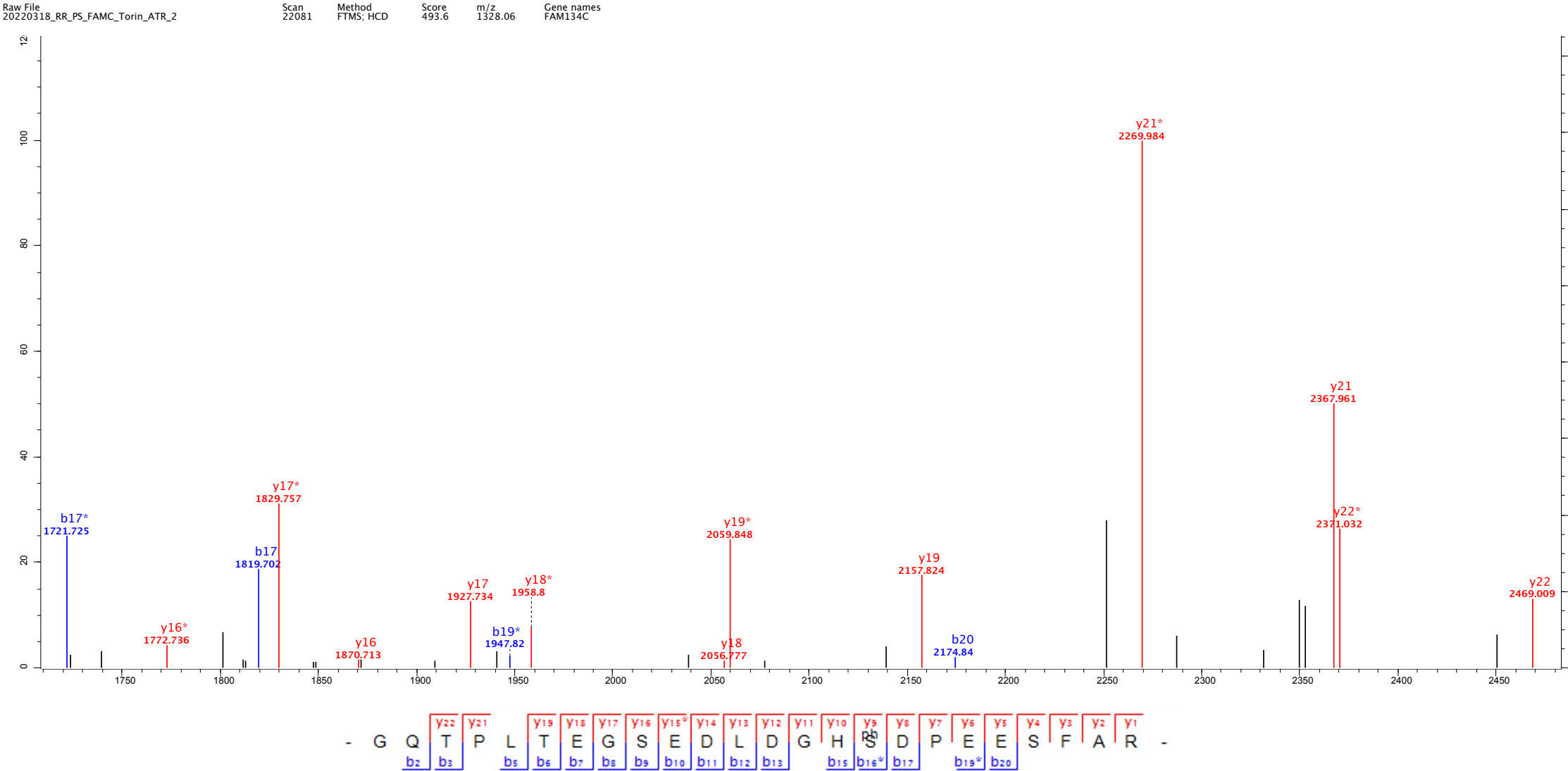
FAM134C-S320 – low Ions



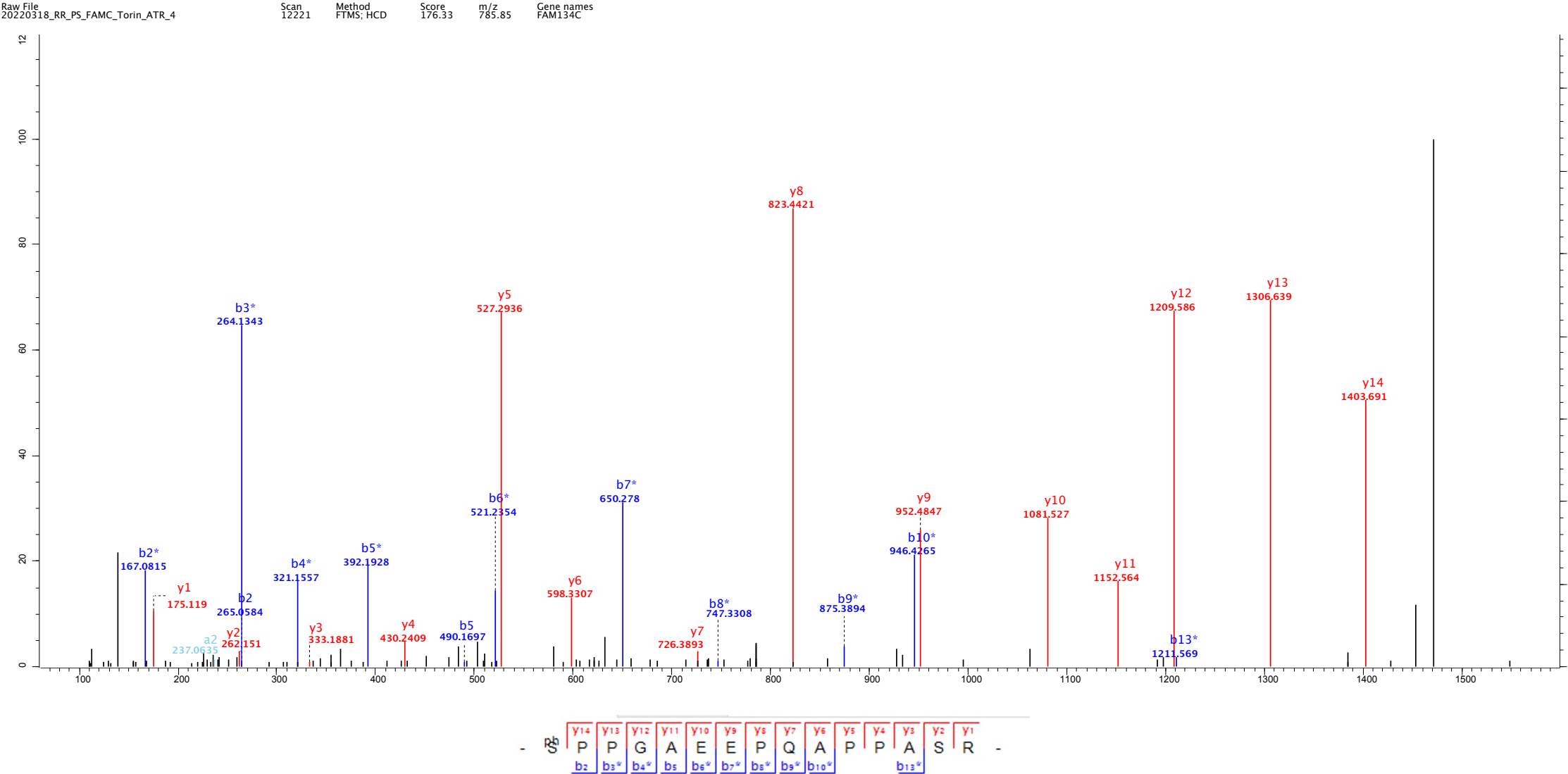
FAM134C-S320 – Mid Ions



FAM134C-S320 – High Ions



FAM134C-S360 – High Ions



In Vitro FAM134B-S153

