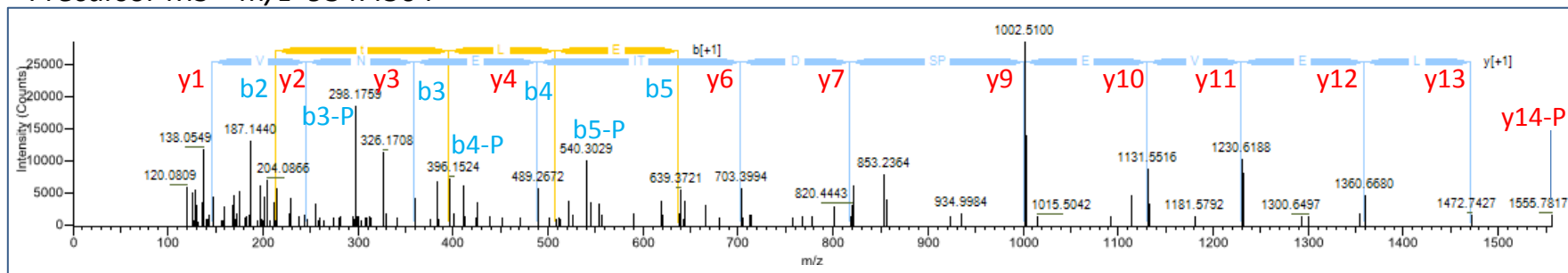
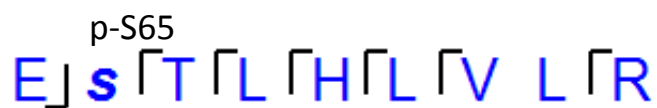
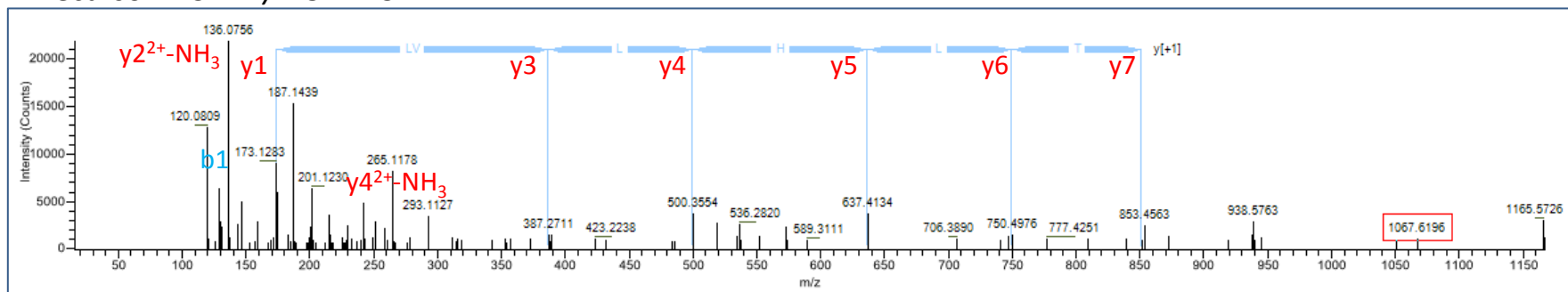


A

Precursor MS =  $m/z$  934.4504

B

Precursor MS =  $m/z$  574.2971

C

Sequence	PSM Ambiguity	Modifications	Activation Type	Charge	$m/z$ [Da]	MH+ [Da]	$\Delta M$ [ppm]	RT [min]	Confidence
MQIFVKTLTGK	Unambiguous	K6(Acetyl)	HCD	2	654.37323	1307.73918	-0.04	64.38	High
LIFAGKQLEDGR	Unambiguous	K6(Acetyl)	HCD	2	694.88000	1388.75273	-0.42	54.54	High
TLSDYNIQKESTLHLVLR	Unambiguous	K9(Acetyl)	HCD	3	724.72681	2172.16587	-0.05	71.32	High
TItLEVEPSDTIENVK	Unambiguous	T3(Phospho)	HCD	2	934.45038	1867.89348	-0.12	67.55	High
EsTLHLVLR	Unambiguous	S2(Phospho)	HCD	2	574.29712	1147.58696	-0.16	56.95	High
mQIFVKTLTGK	Unambiguous	M1(Oxidation); K6(Acetyl)	HCD	2	662.37097	1323.73467	0.39	54.35	High