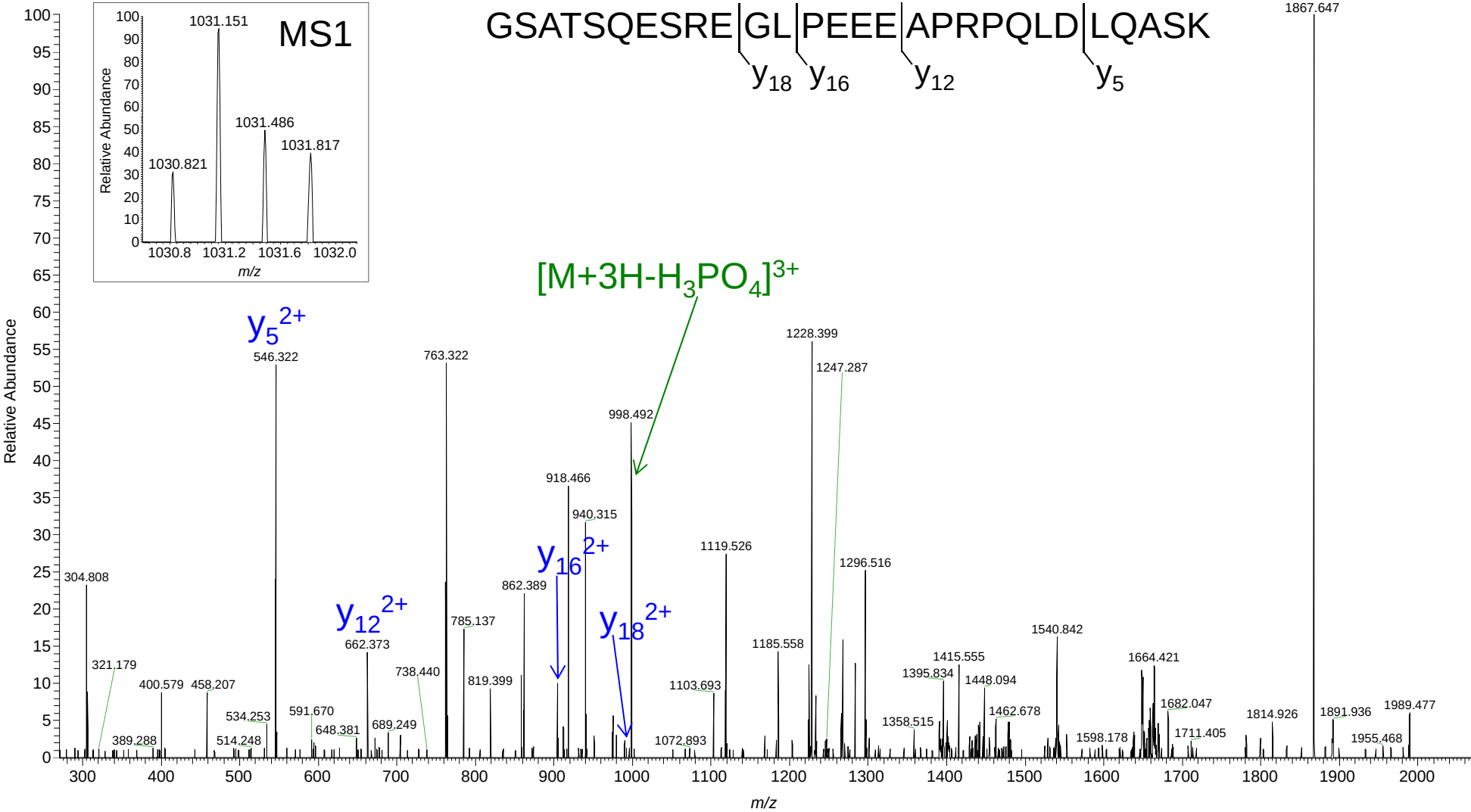
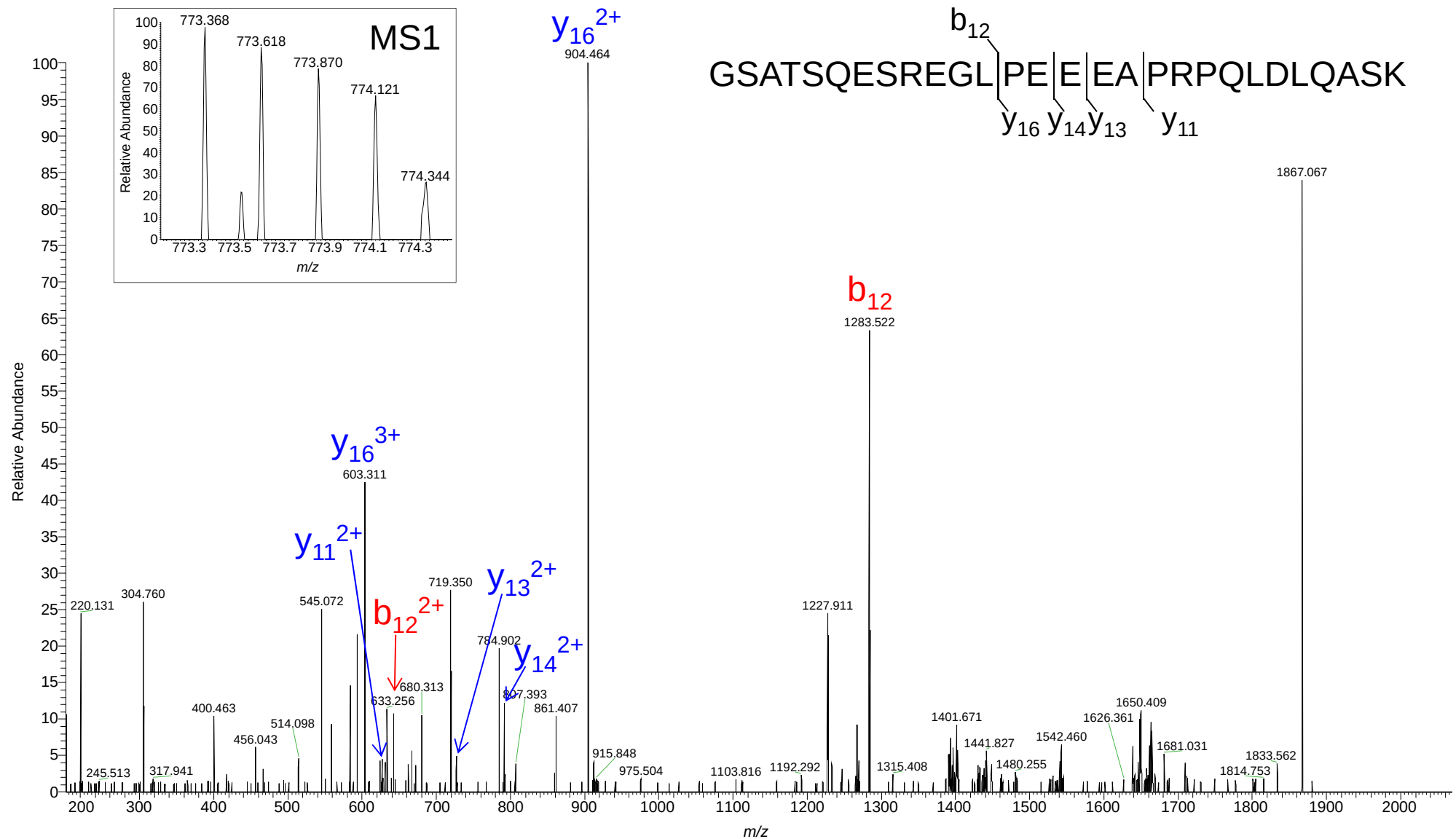


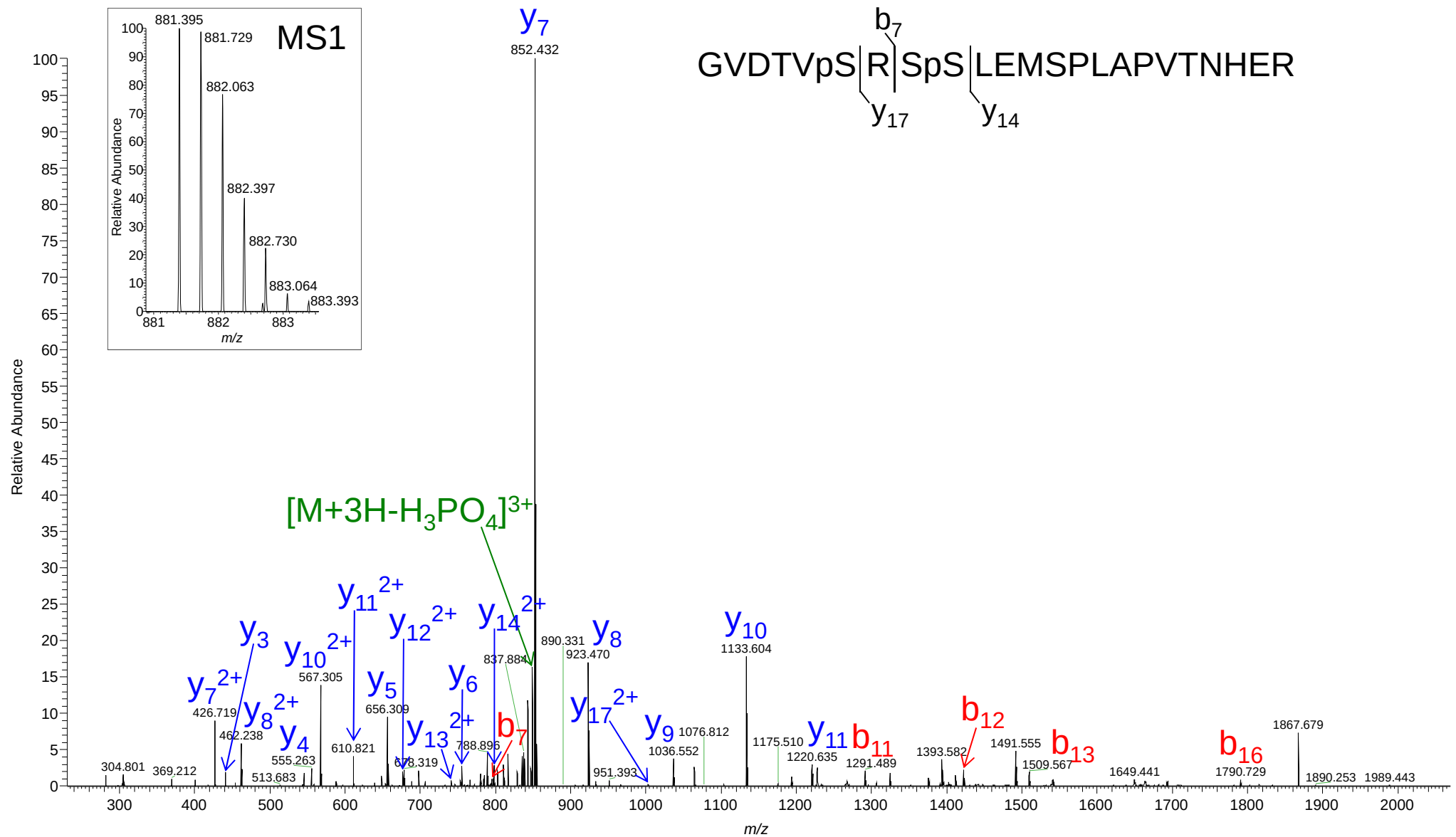
Nerbonne_028_2472_317_32_summed spectrum #4241-4273 (high-resolution MS2)
GSATSQESREGLPEEEAPRPQLDLQASK (aa 35-62), $m/z = 1030.8174$, +3, 1P



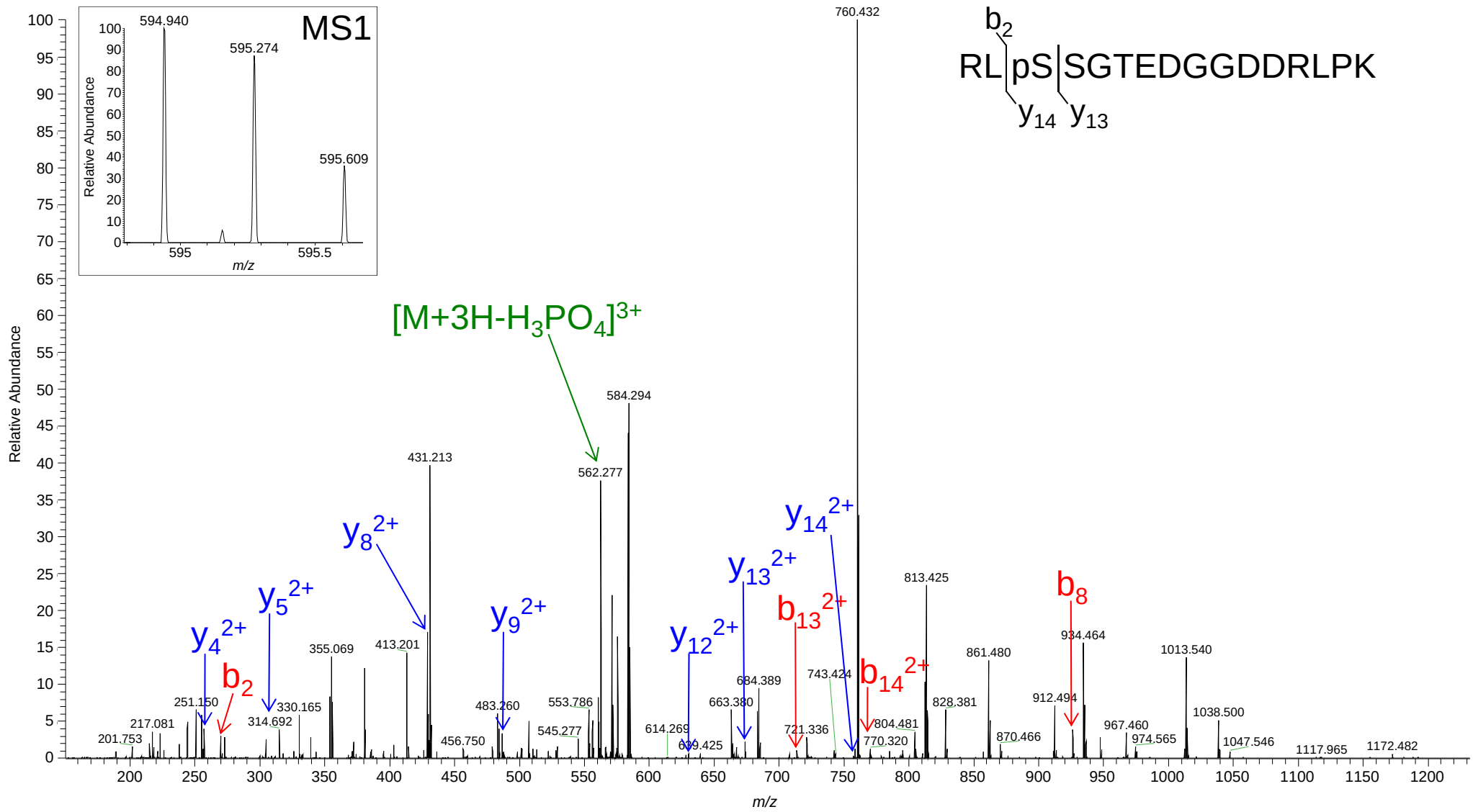
Nerbonne_028_2472_3111_32_summed spectrum #4615-4638 (high-resolution MS2)
GSATSQESREGLPEEEA|PRPQLDLQASK (aa 35-62), $m/z = 773.3648$, +4, 1P



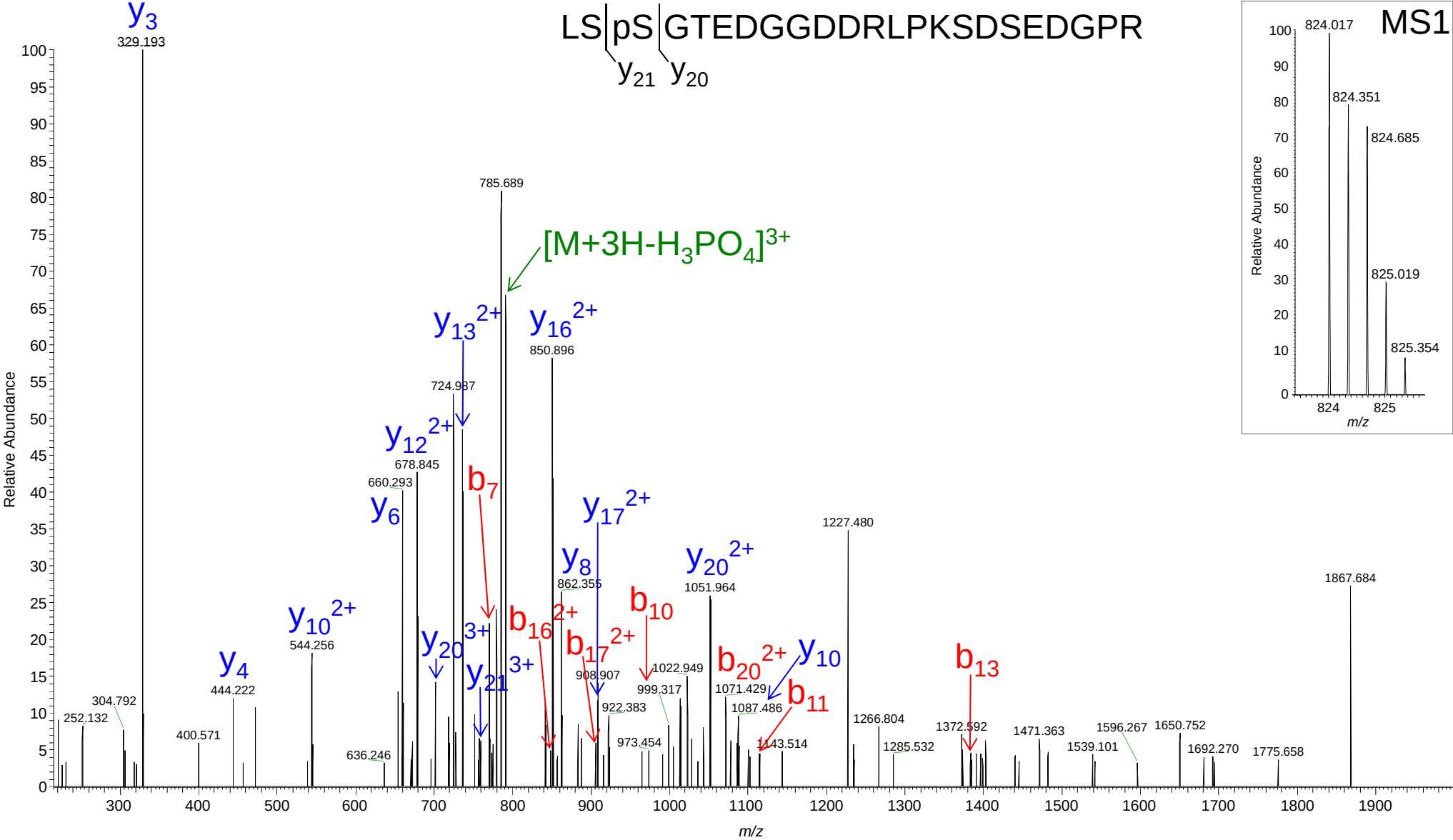
Nerbonne_028_2472_317_32_summed spectrum #4732-4813 (high-resolution MS2)
GVDTV(pS)RS(pS)LEMSPLAPVTNHER (aa 452-474), $m/z = 881.394$, +3, 2P



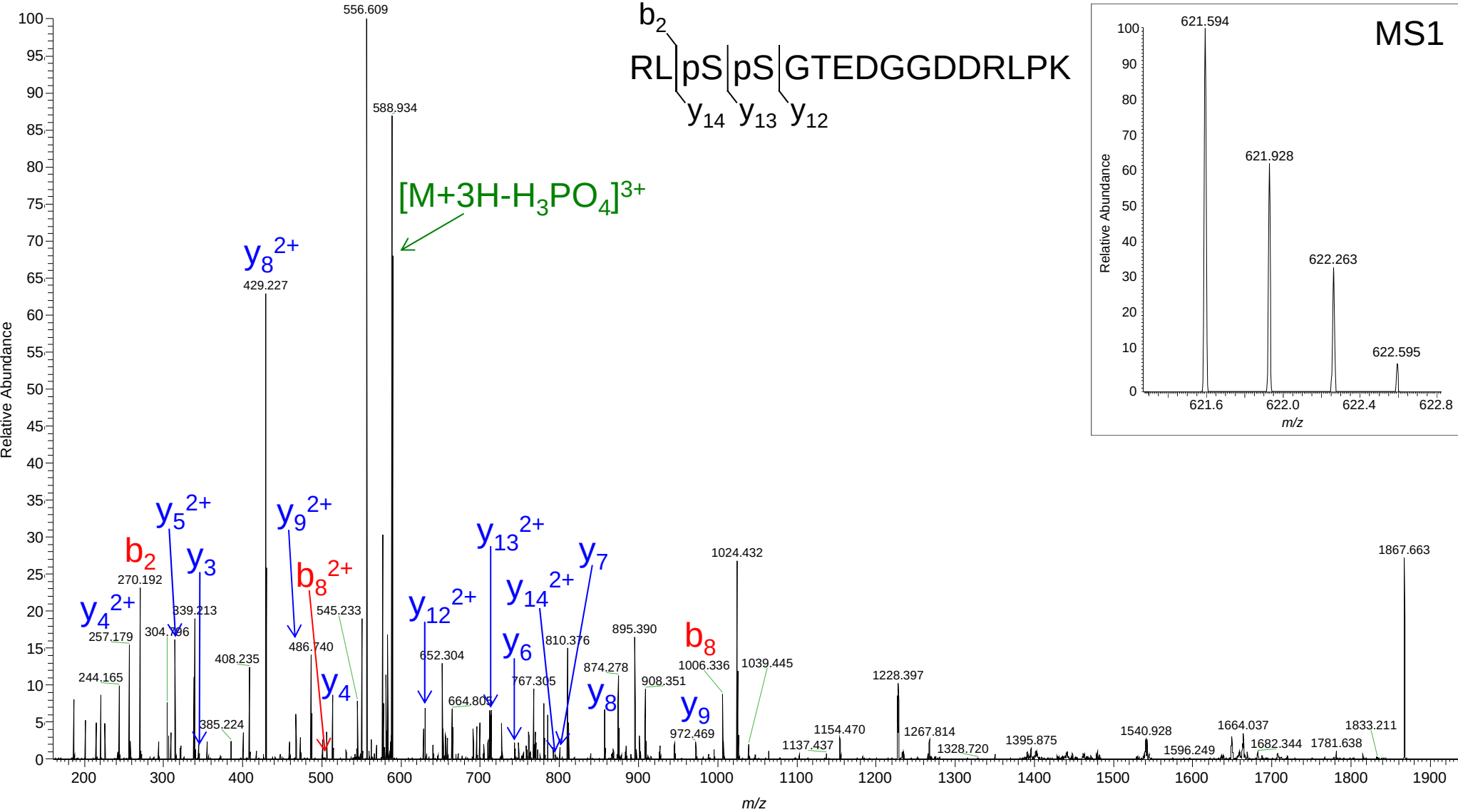
Nerbonne_028_2472_314_32_summed spectrum #2612-2642 (high-resolution MS2)
RL(pS)SGTEDGGDDRLPK (aa 481-496), $m/z = 594.938$, +3, 1P



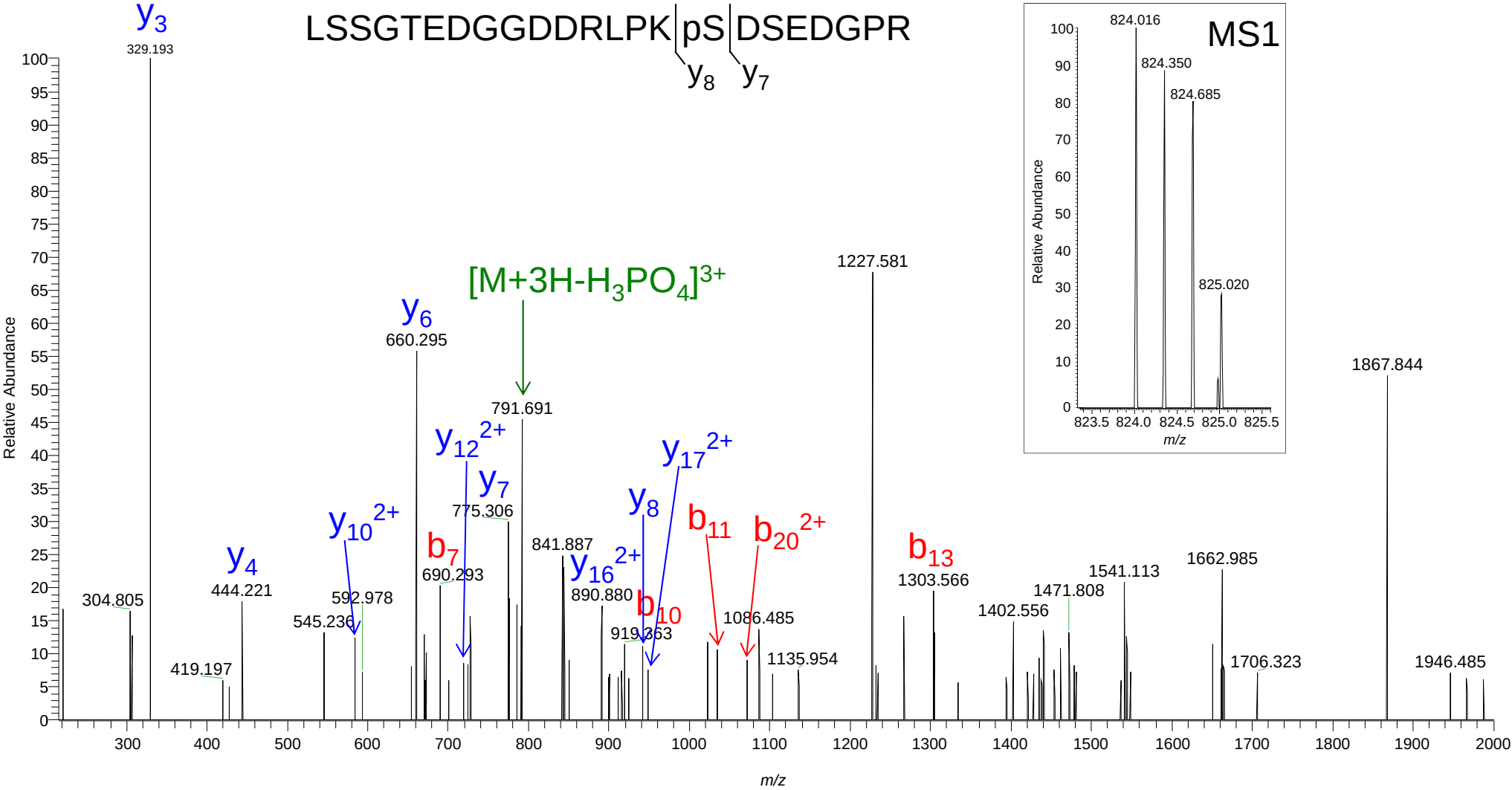
Nerbonne_028_2472_317_32_spectrum #2812 (high-resolution MS2)
LS(pS)GTEDGGDDRLPKSDESGPR (aa 482-504), $m/z = 824.017$, +3, 1P



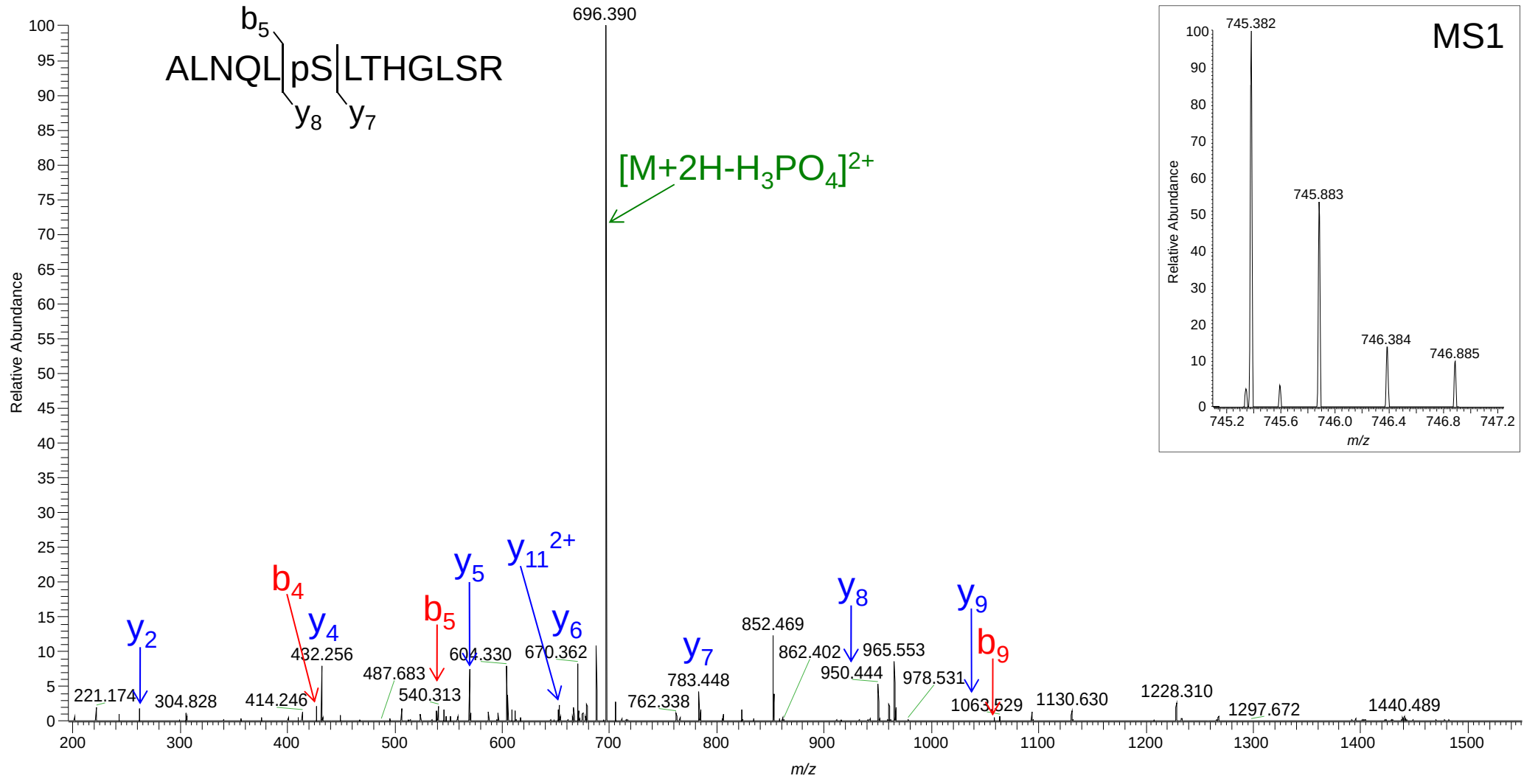
Nerbonne_028_2472_317_32_summed spectrum #2856-2945 (high-resolution MS2)
RL(pS)(pS)GTEDGGDDR LPK (aa 481-496), $m/z = 621.5942$, +3, 2P



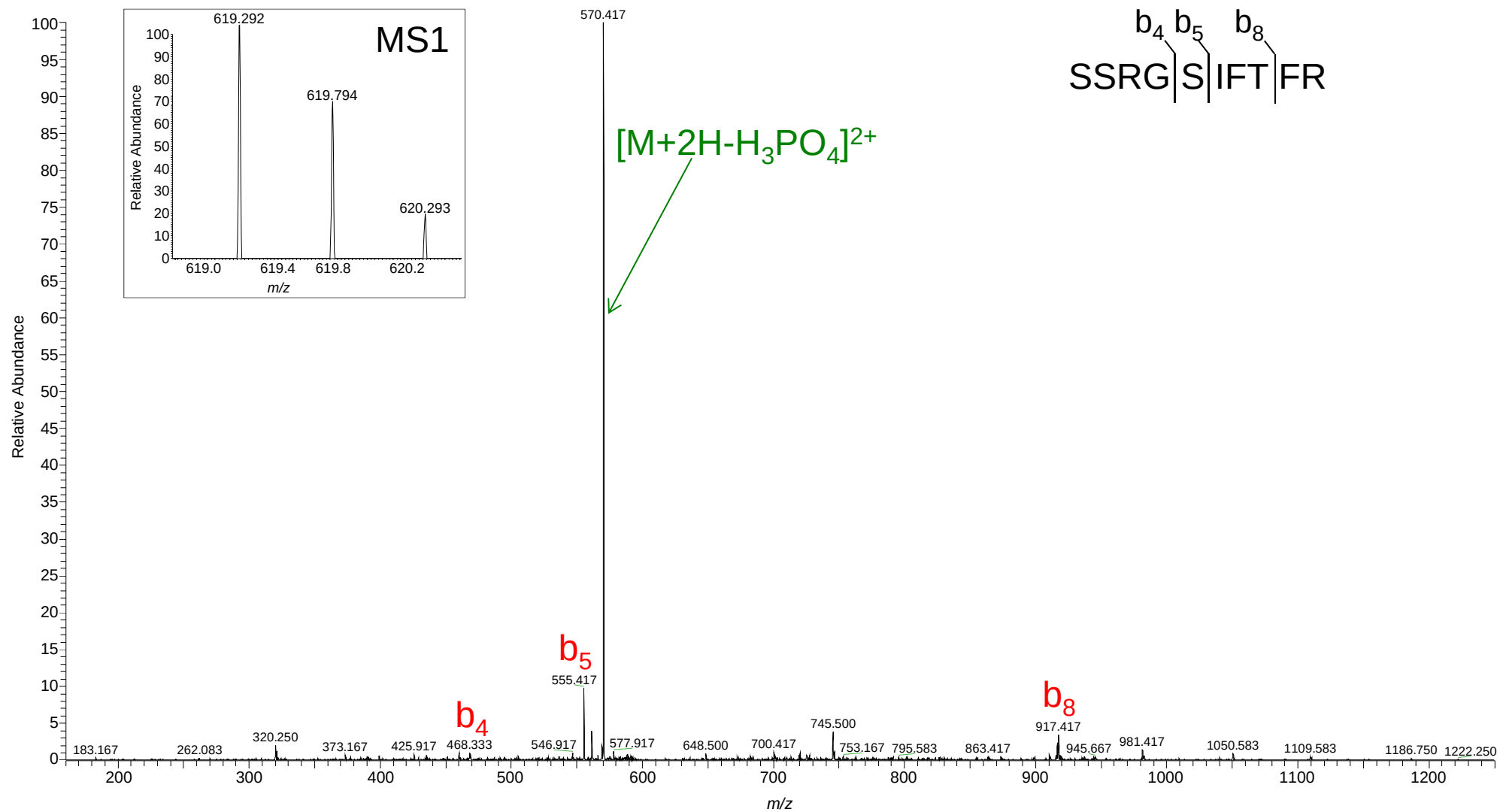
Nerbonne_028_2472_317_32_spectrum #2783 (high-resolution MS2)
LSSGTEDGGDDR^{pS}LPK(pS)DSEDGPR (aa 482-504), m/z = 824.017, +3, 1P



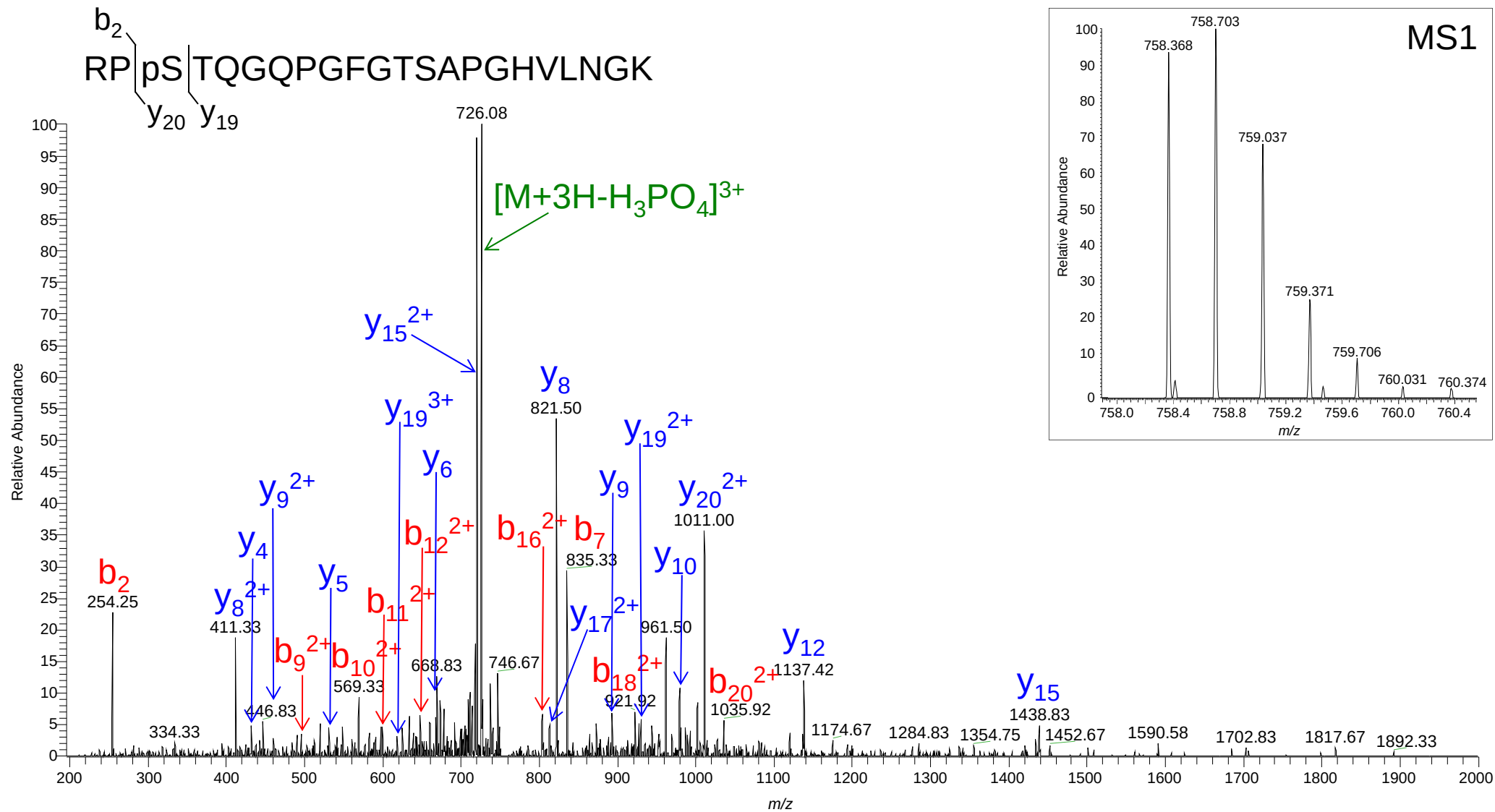
Nerbonne_028_2472_318_32_summed spectrum #4752-4792 (high-resolution MS2)
ALNQL(pS)LTHGLSR (aa 505-517), $m/z = 745.3798$, +2, 1P



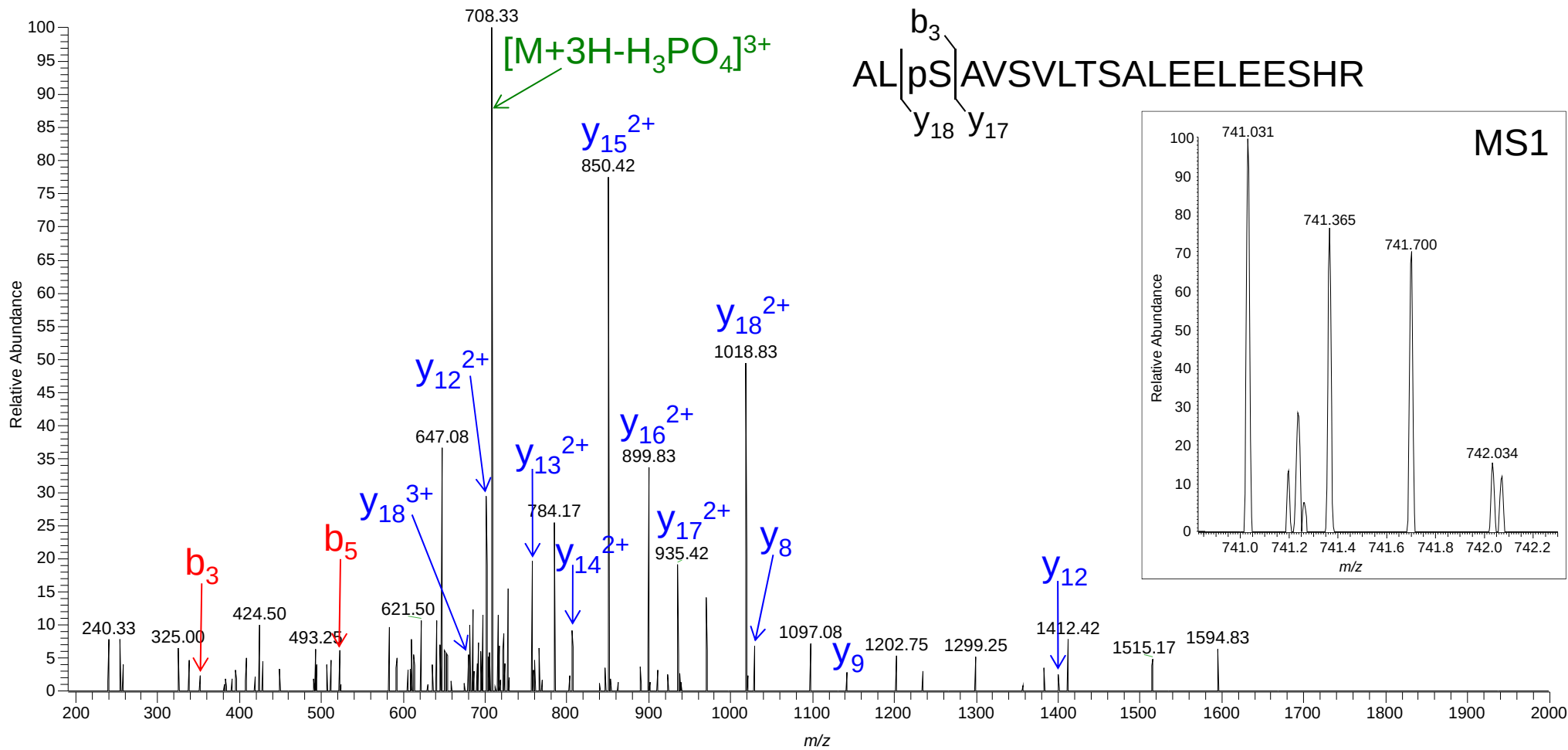
Nerbonne_028_2472_1110_32_summed spectrum #5203-5258 (low-resolution MS2)
SSRGSIFTFR (aa 524-533), $m/z = 619.2899$, +2, 1P



Nerbonne_029_2506_011_01_#4901 (low-resolution MS2)
RP(pS)TQGQPGFGTSAPGHVLNGK (aa 569-590), $m/z = 758.365$, +3, 1P



Nerbonne_028_2472_011_10_spectrum #20705 (low-resolution MS2)
AL(pS)AVSVLTSALEEELEESHR (aa 662-681), m/z = 741.032, +3, 1P



Nerbonne_028_2472_011_01_spectrum #20475 (low-resolution MS2)
AL(pS)AV(pS)VLTSALEELEESHKR (aa 662-682), $m/z = 810.384$, +3, 2P

