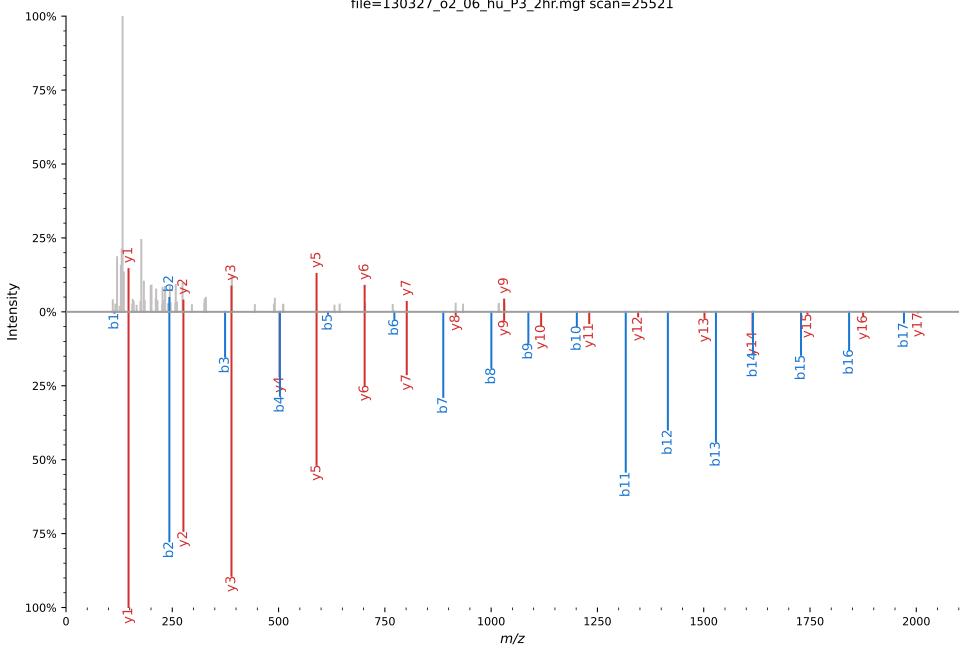
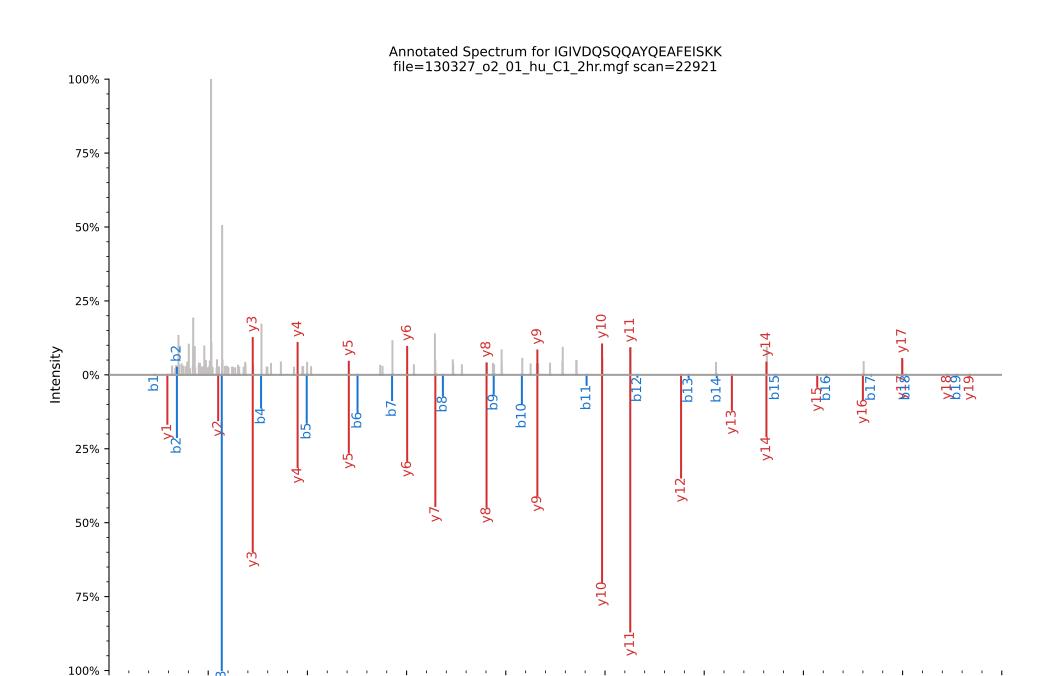
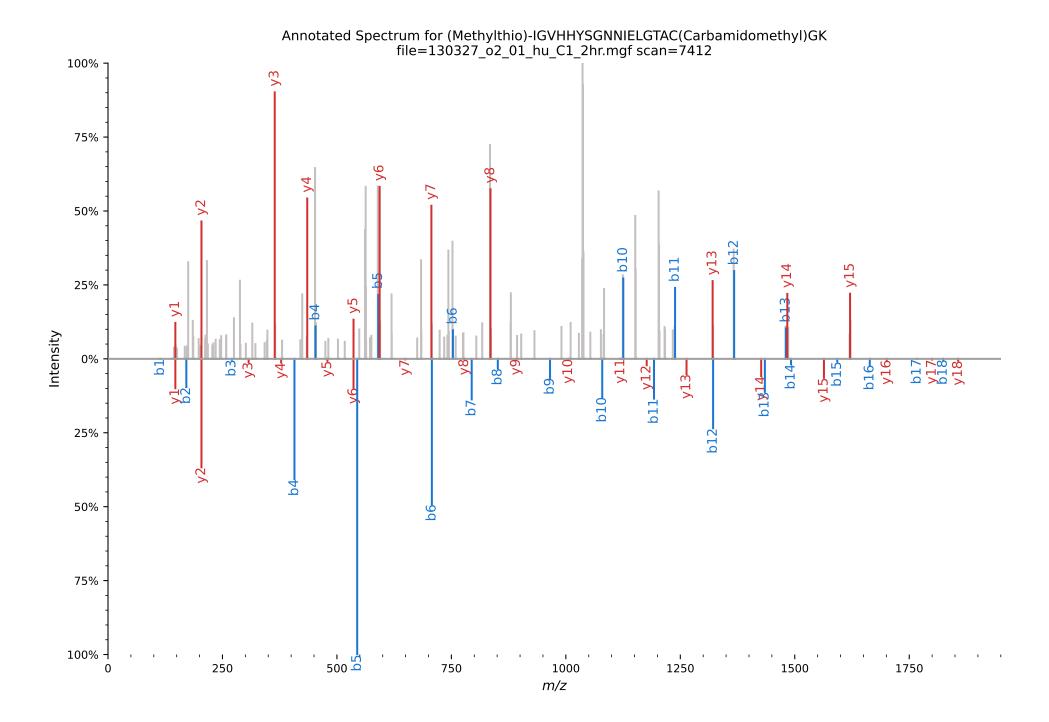


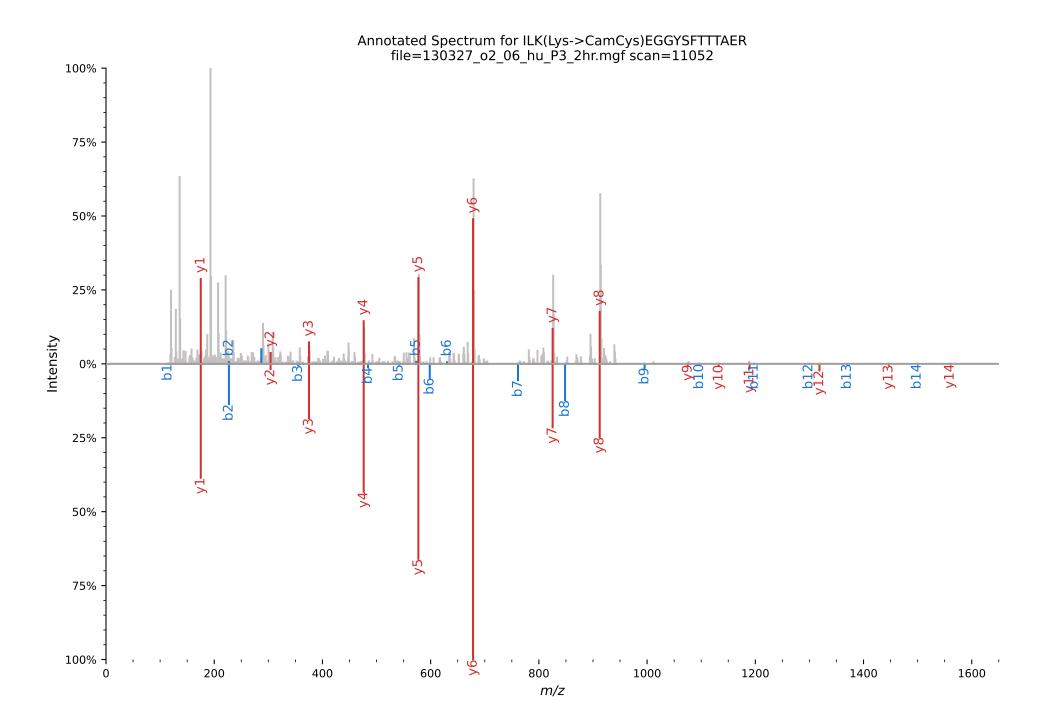
Annotated Spectrum for IEM(Hydroxylation)ELRDISNDVLSLLEK file=130327_o2_06_hu_P3_2hr.mgf scan=25521

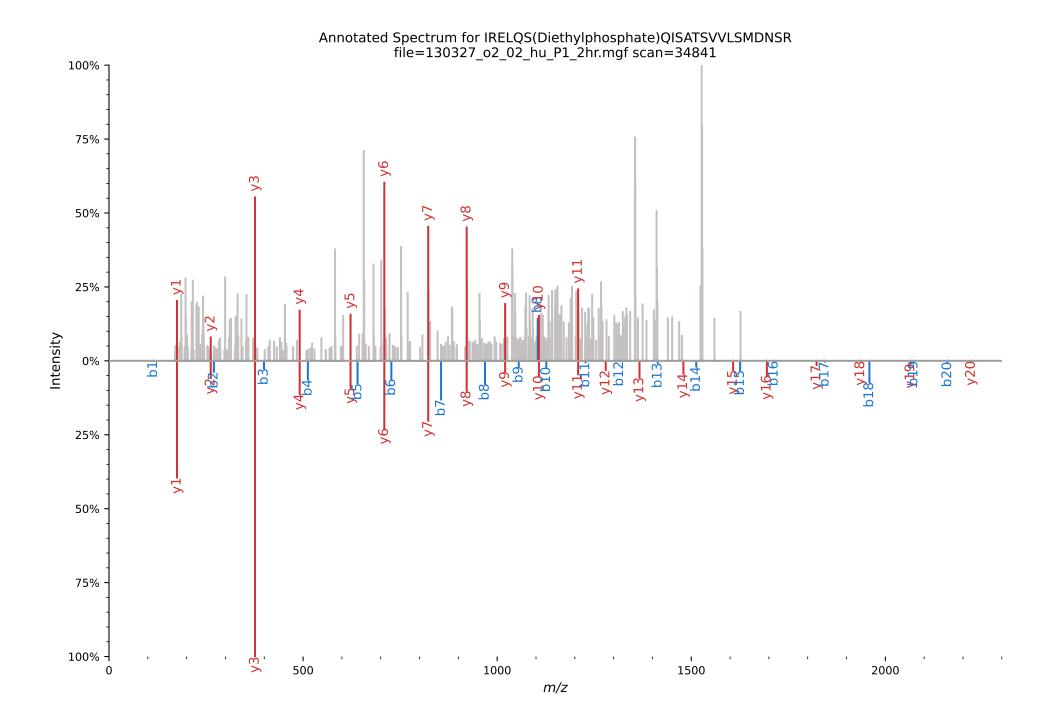


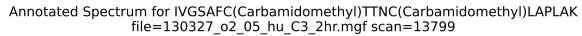


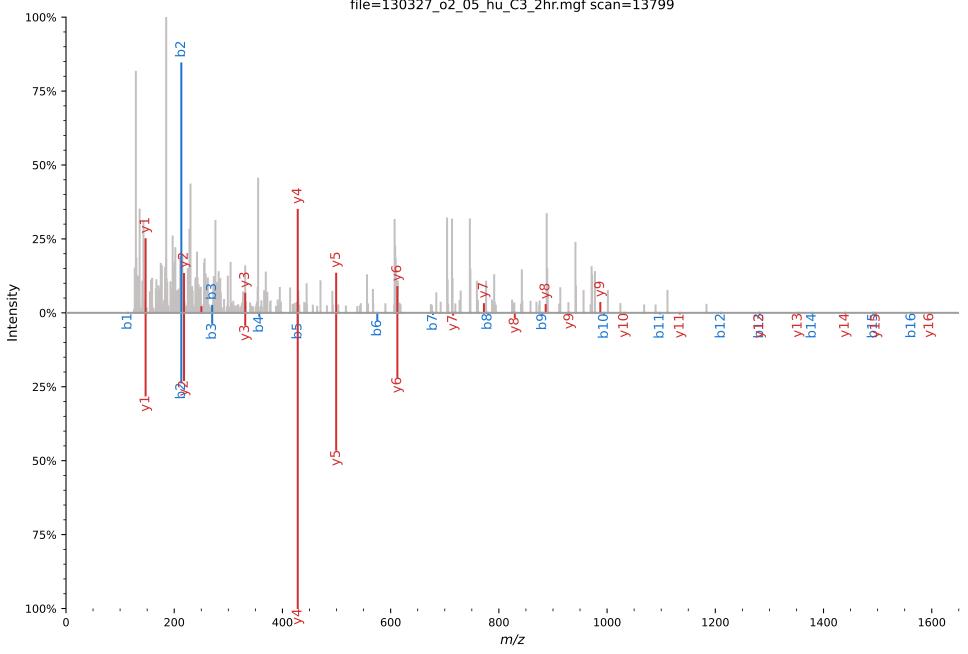
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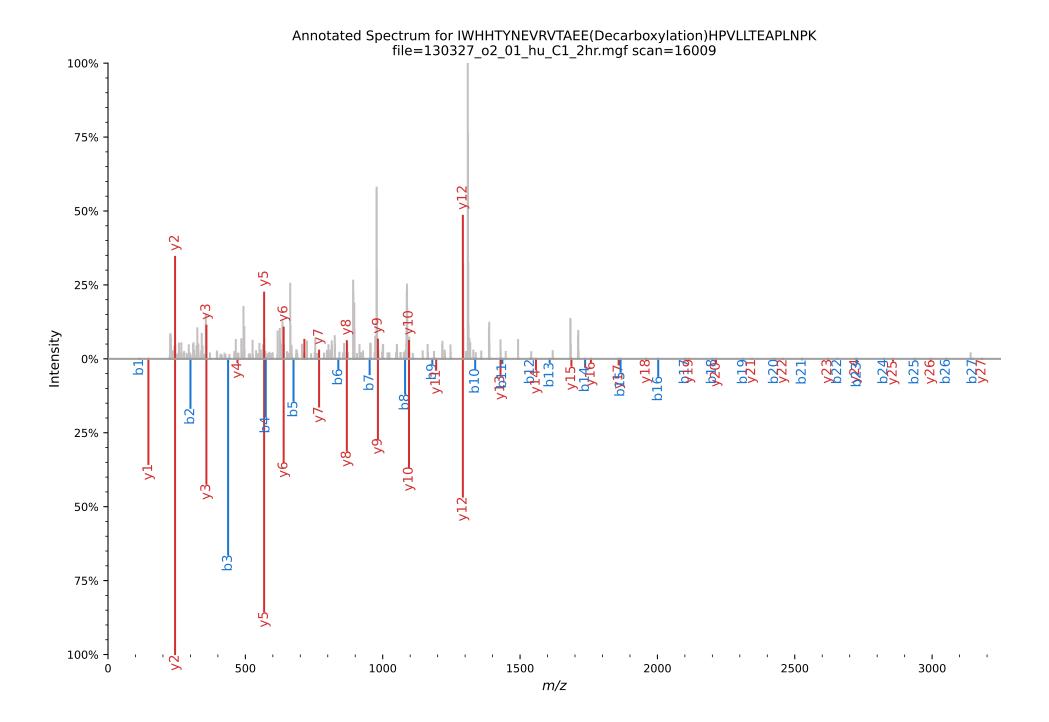


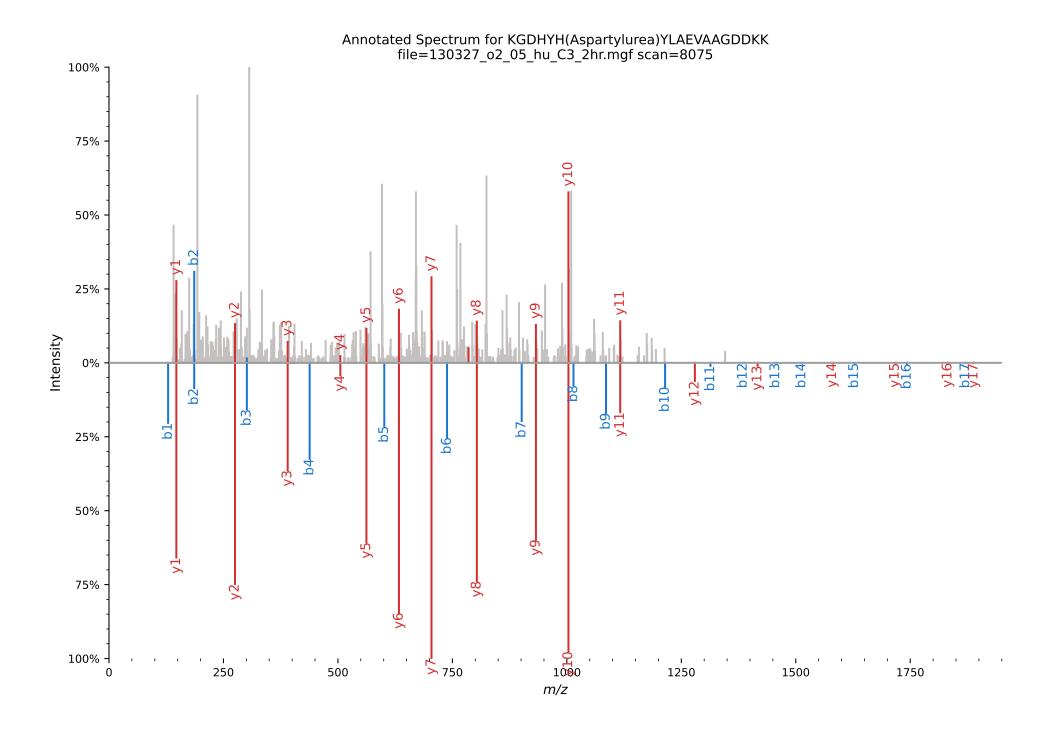


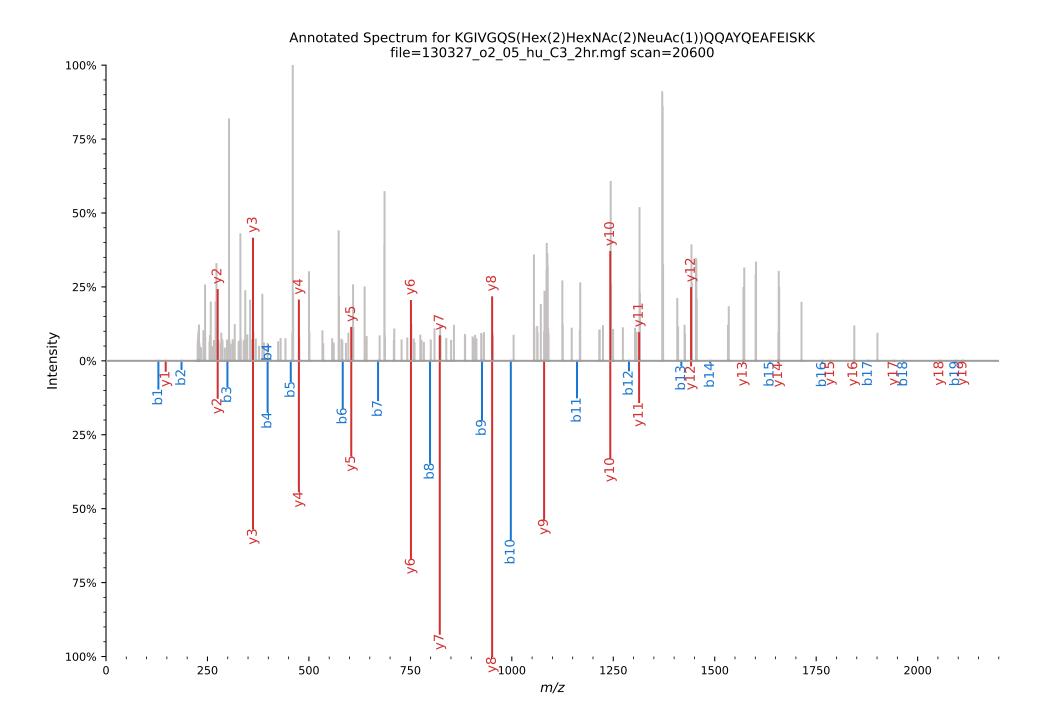


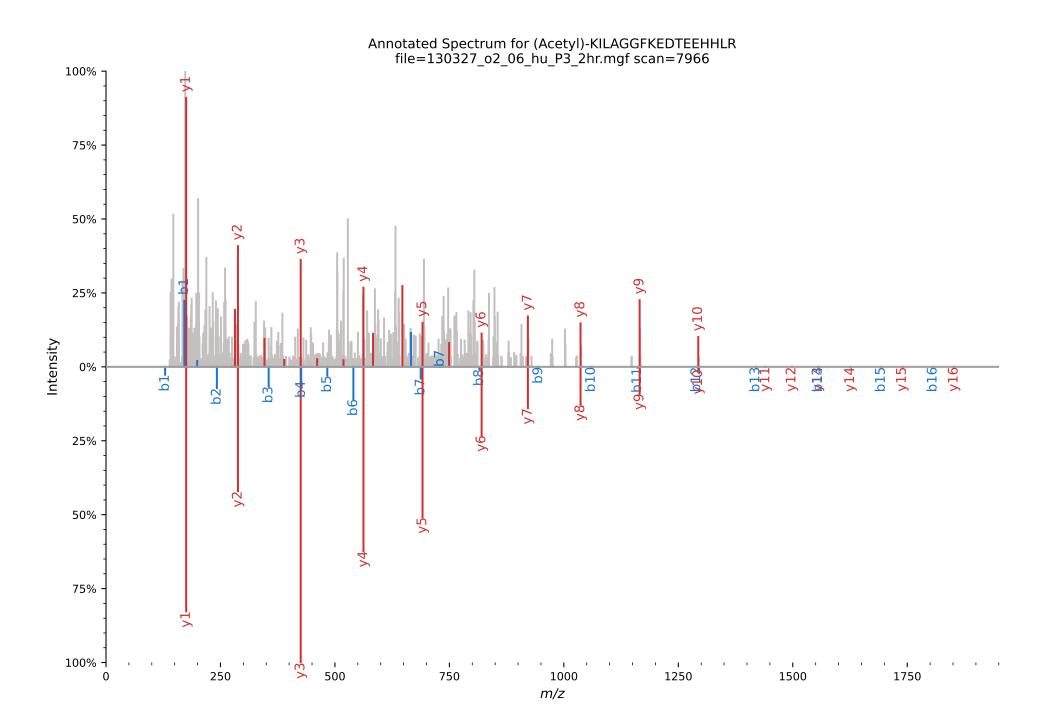


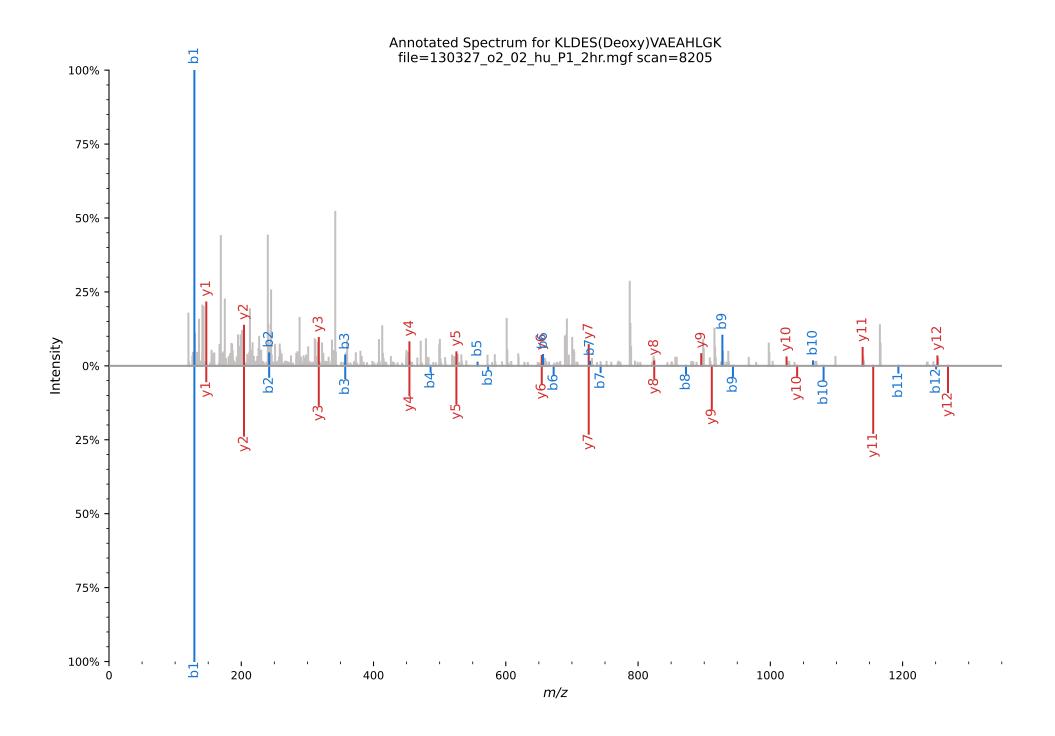


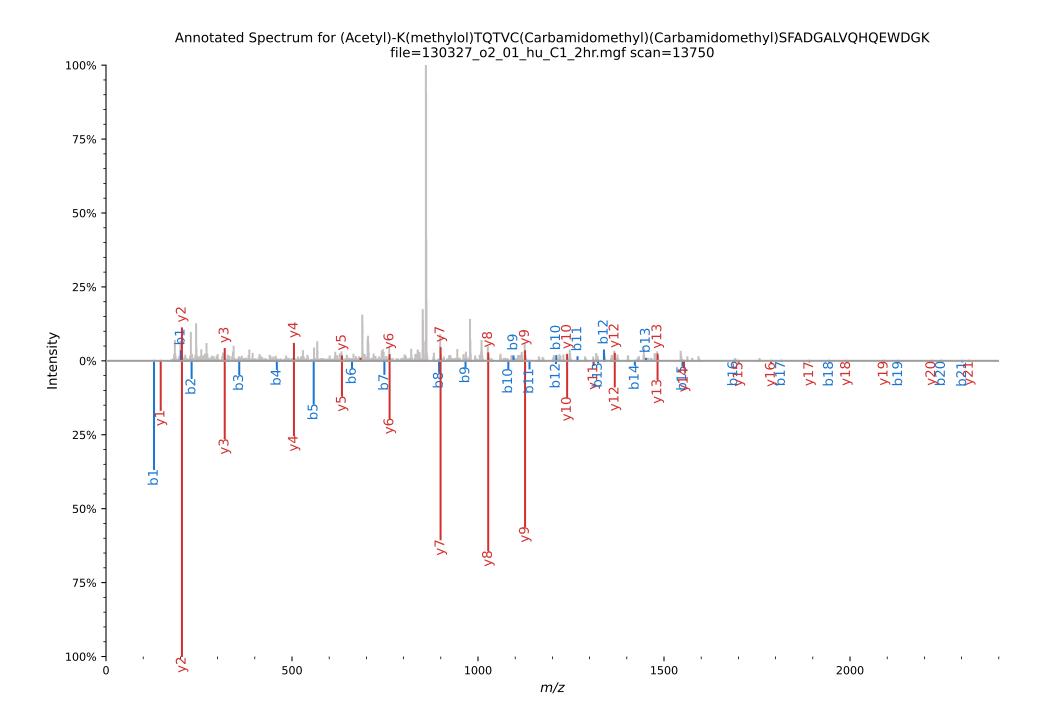


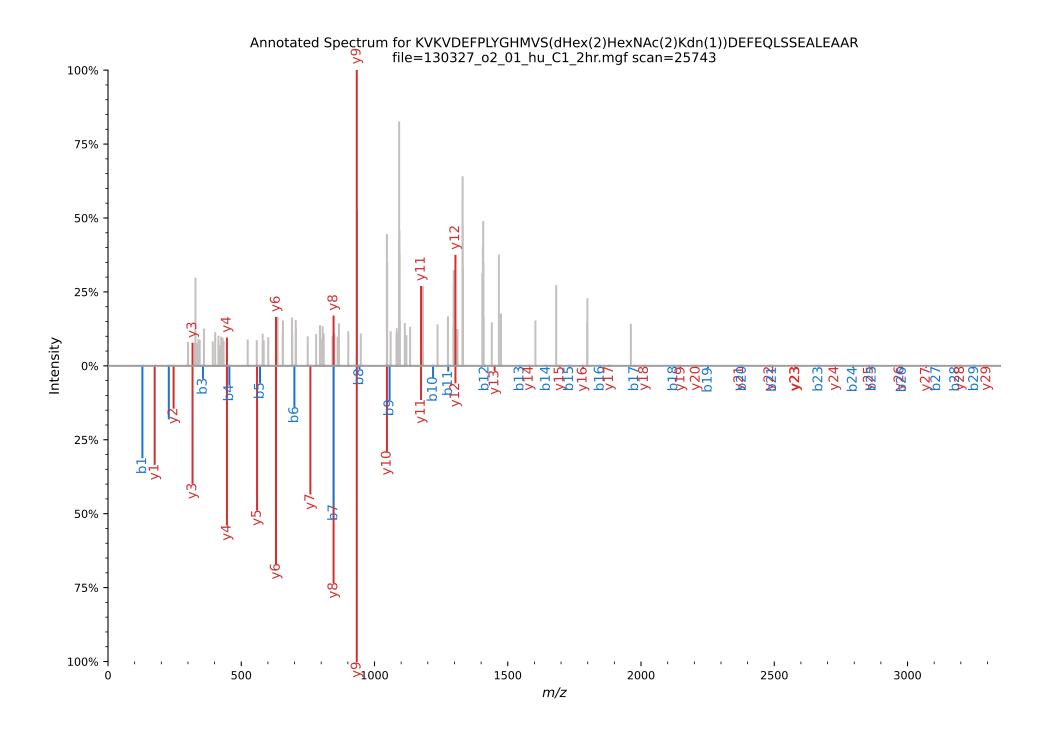


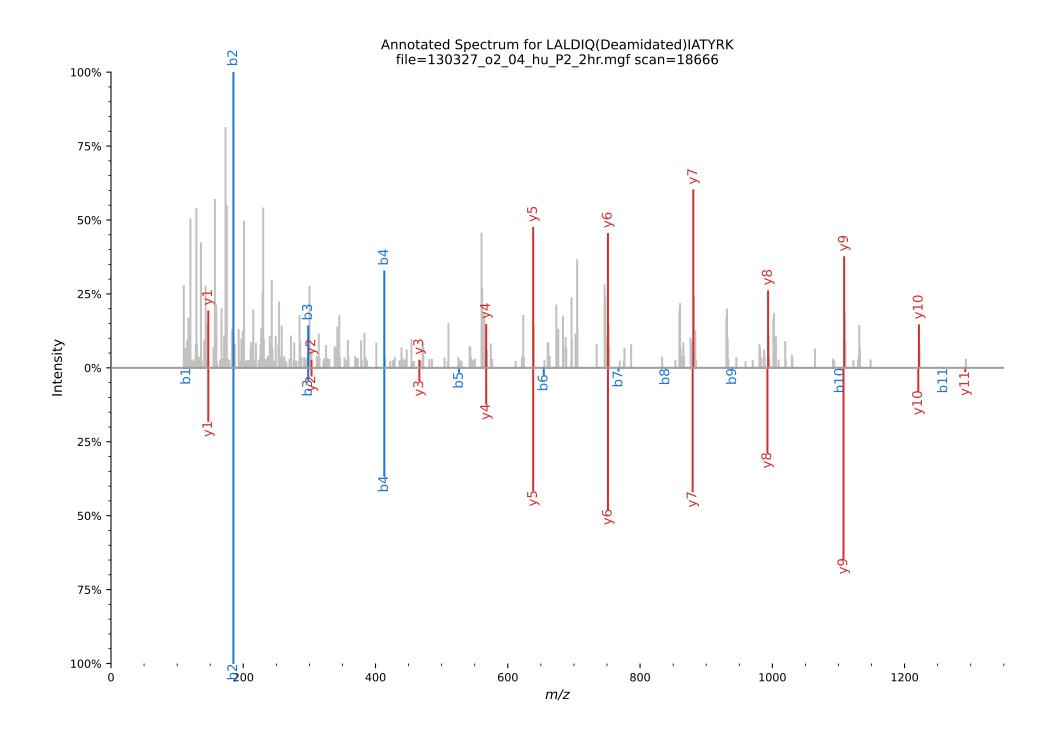


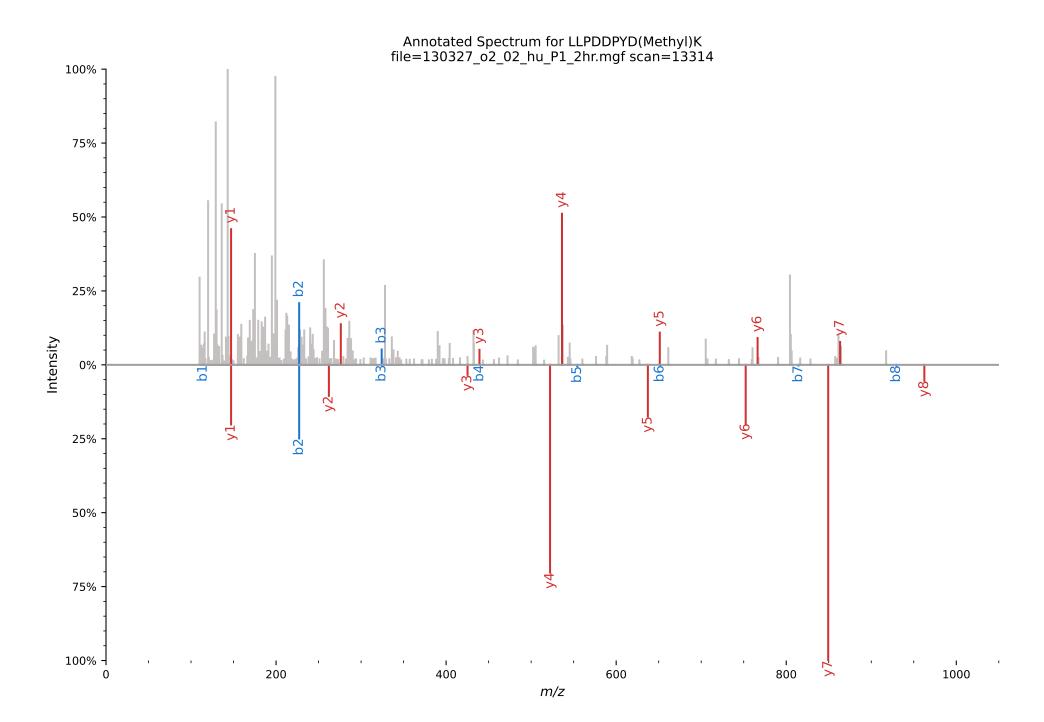


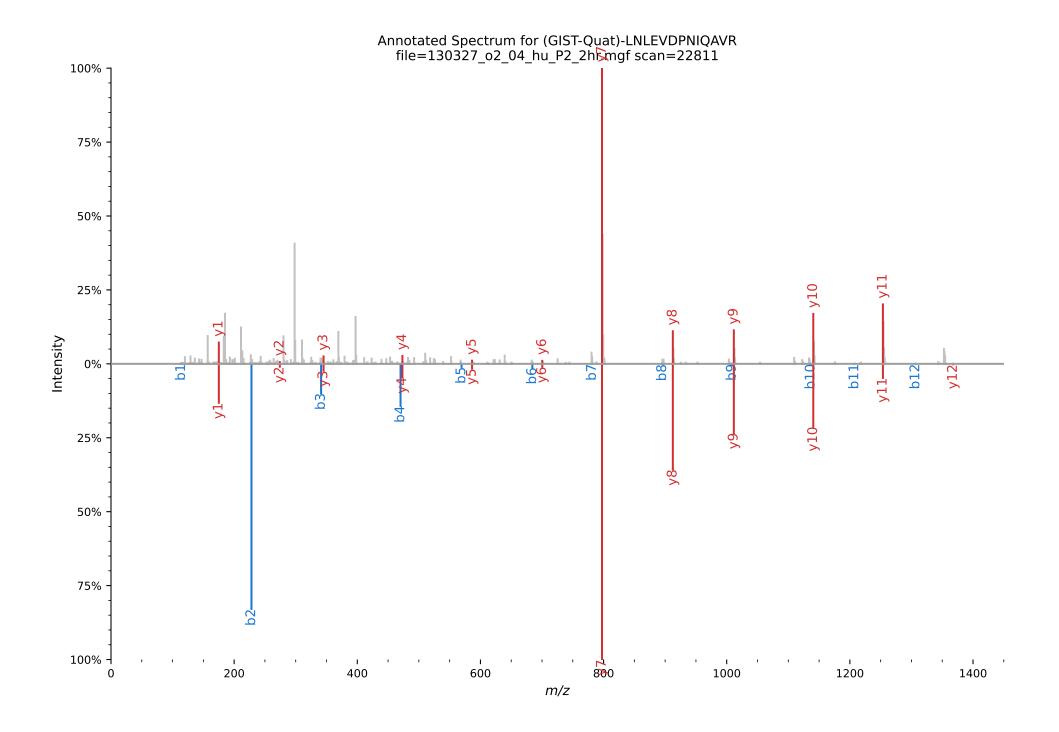


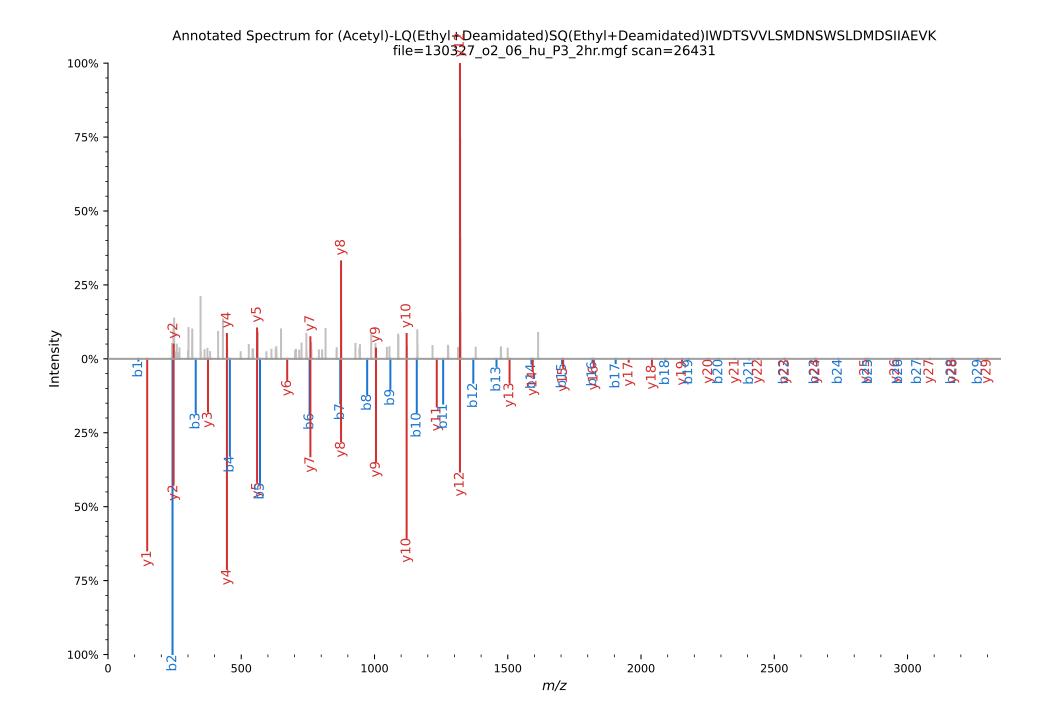


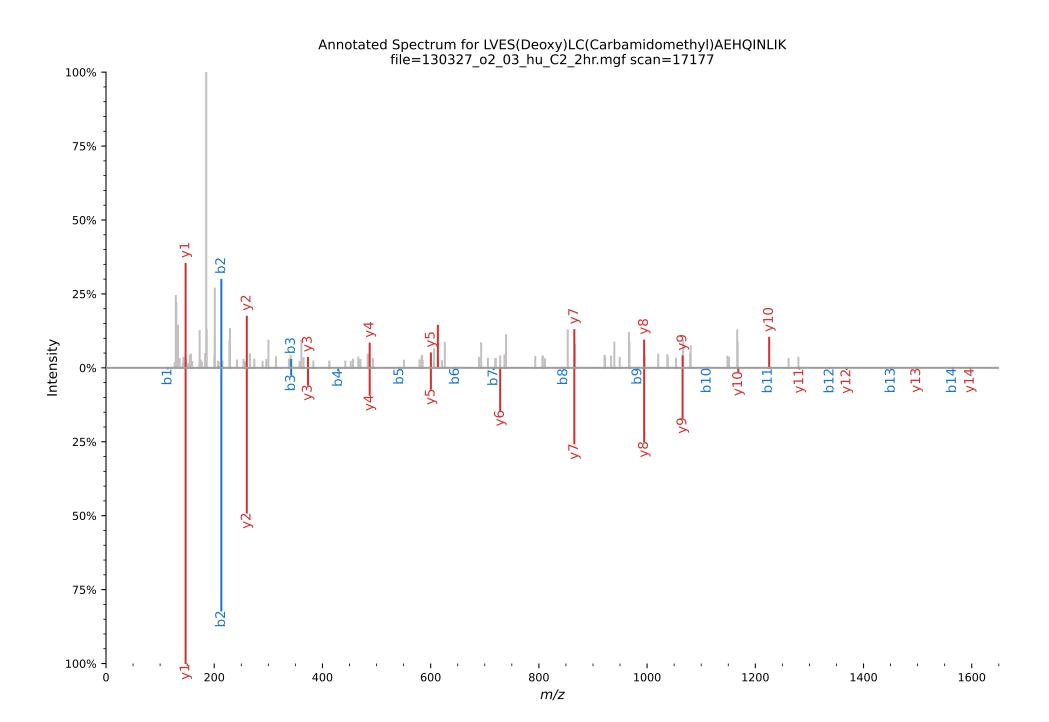


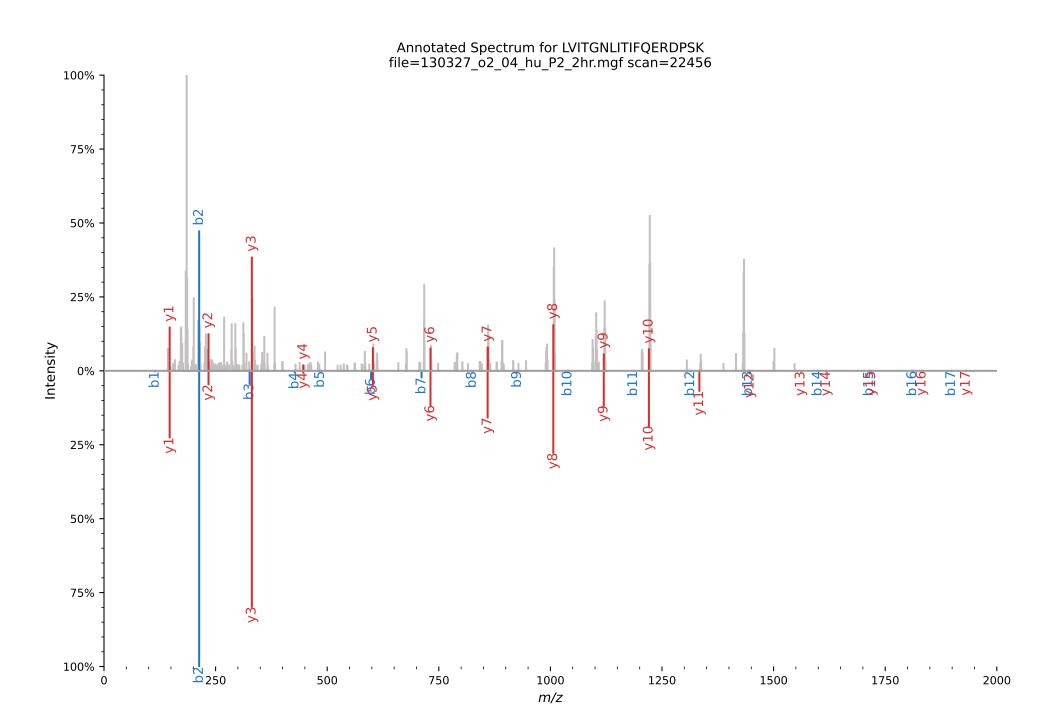




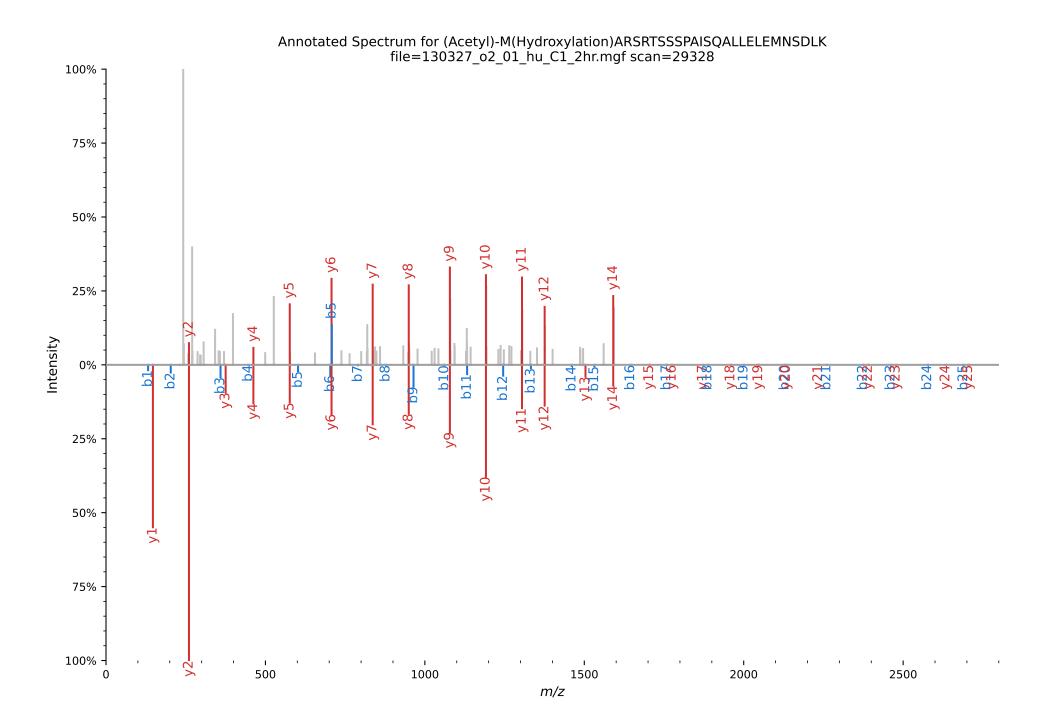


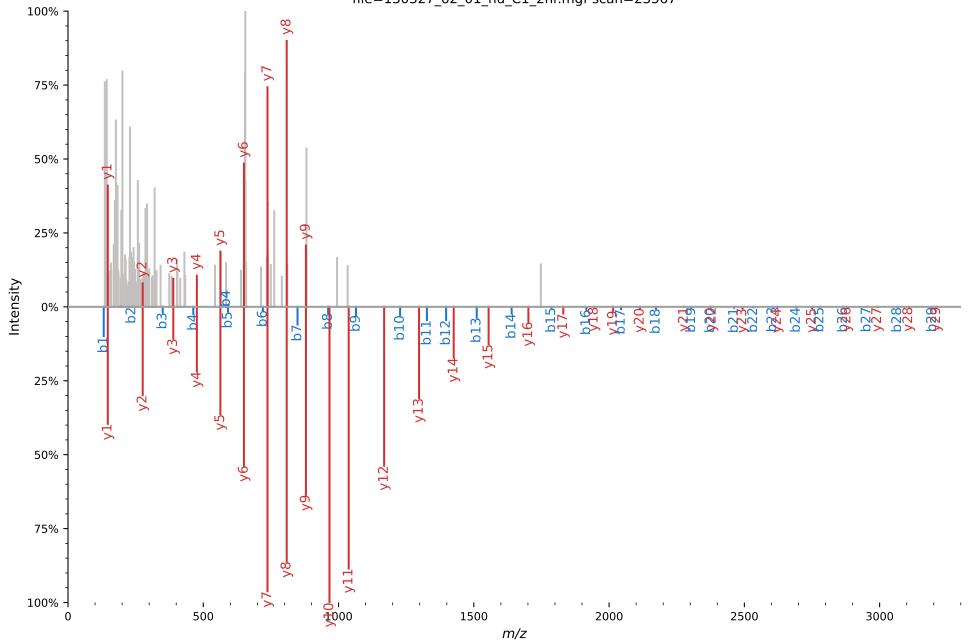


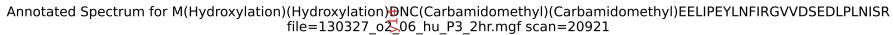


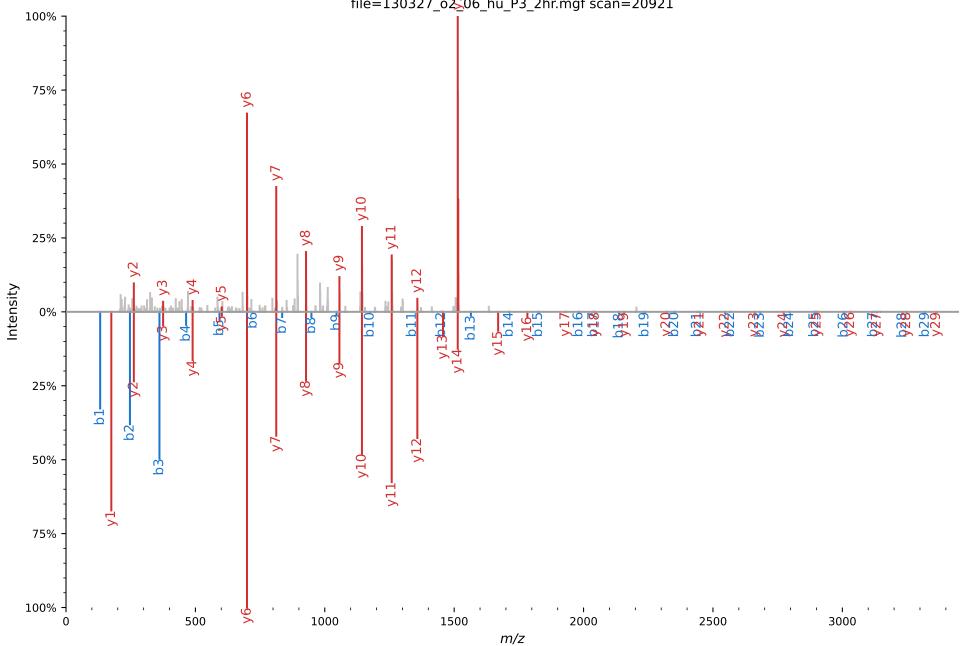


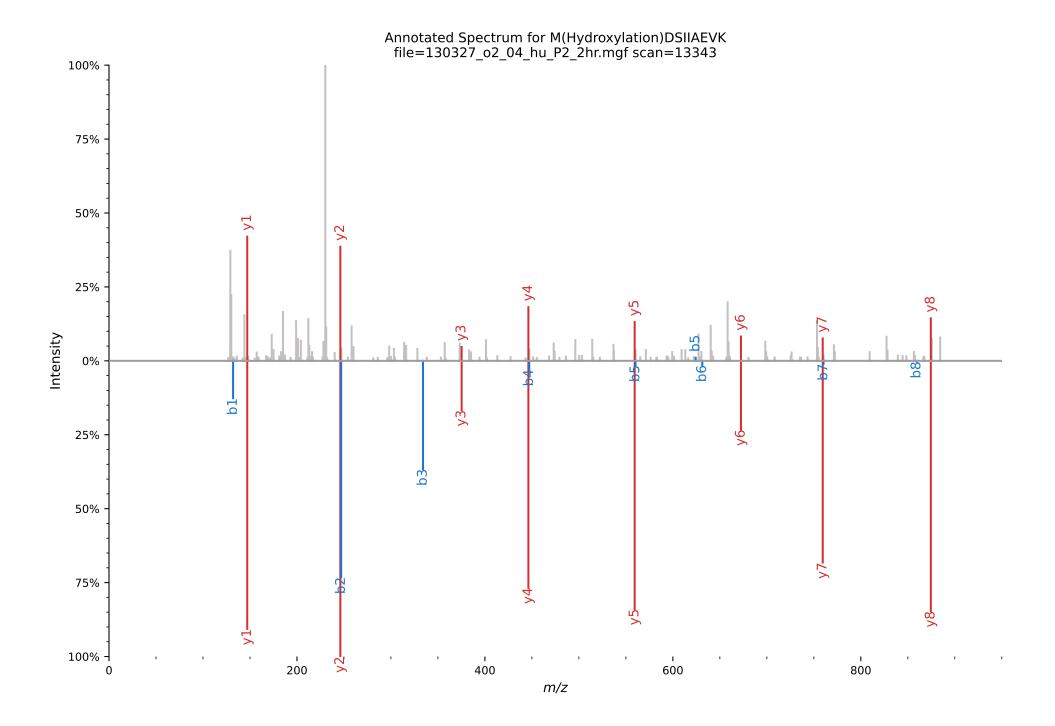
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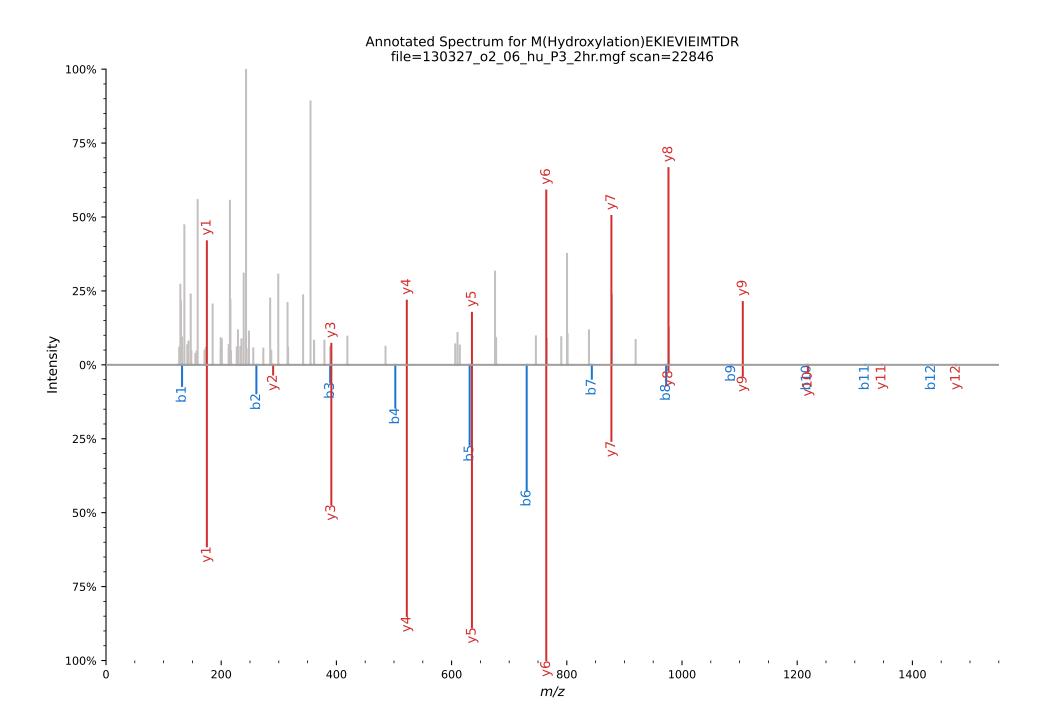




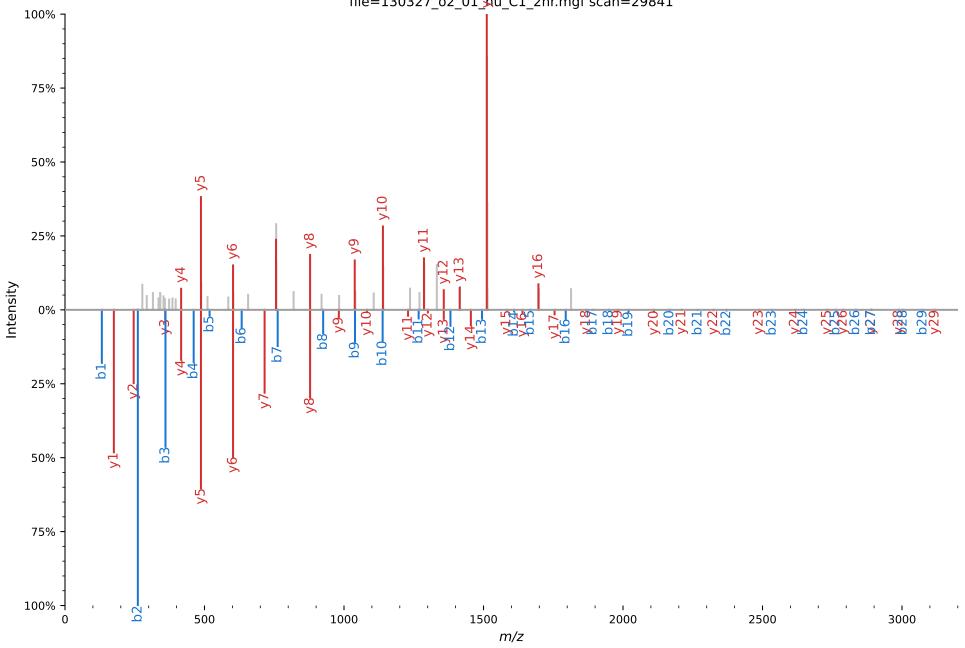


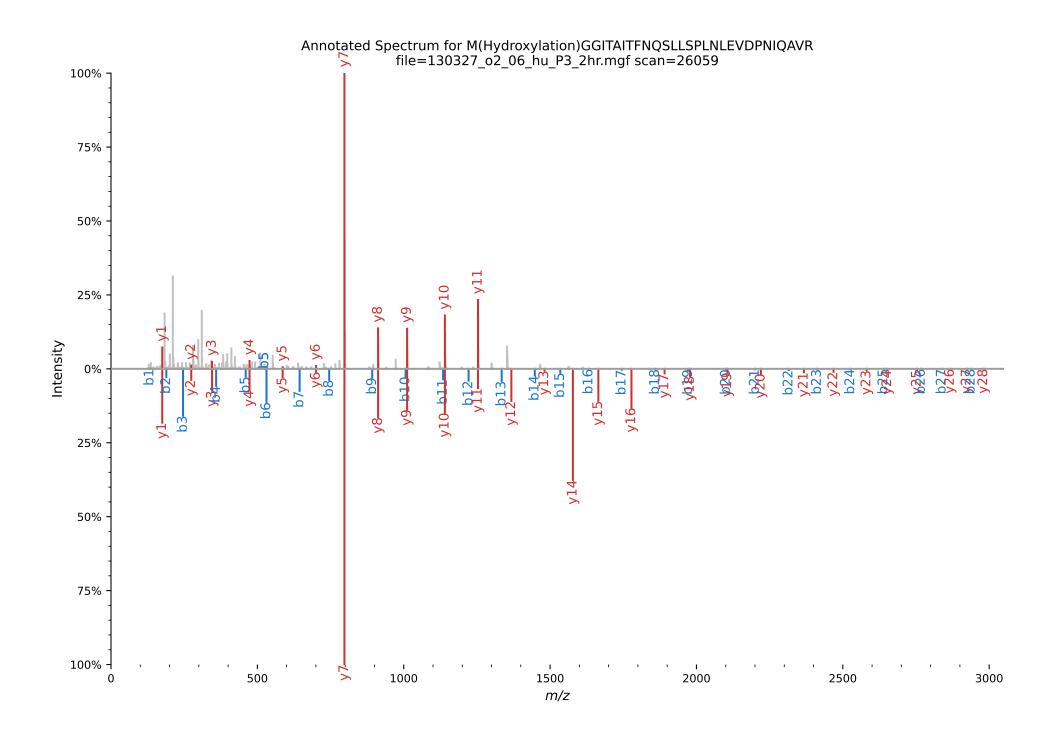


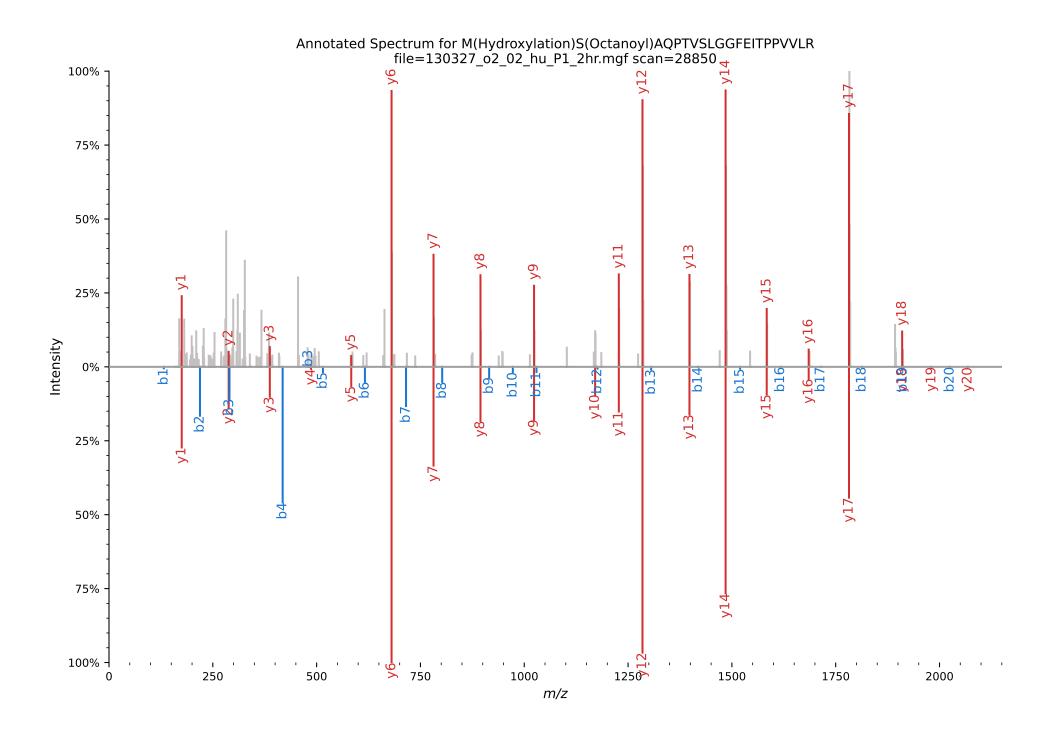


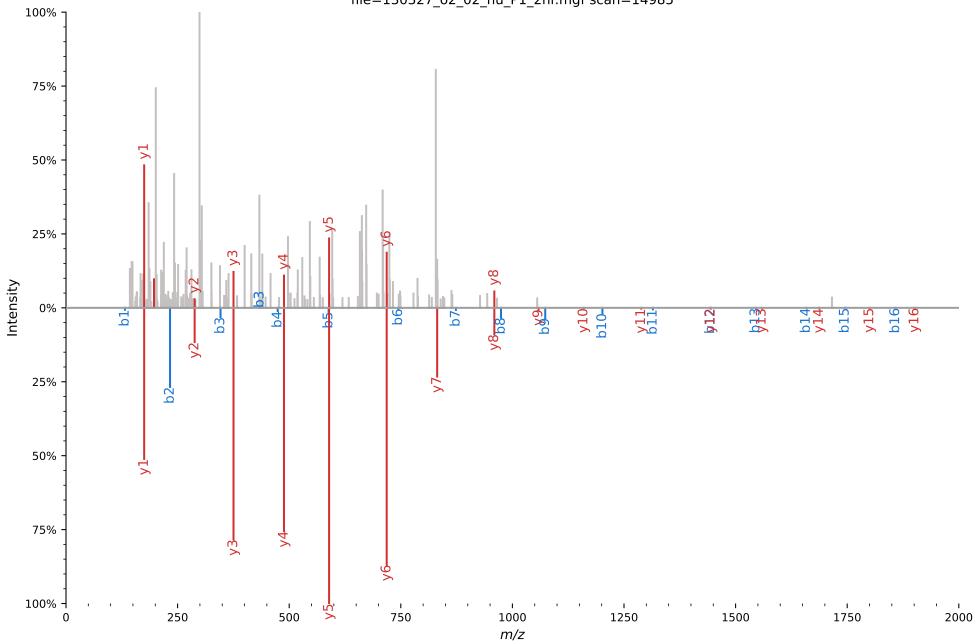




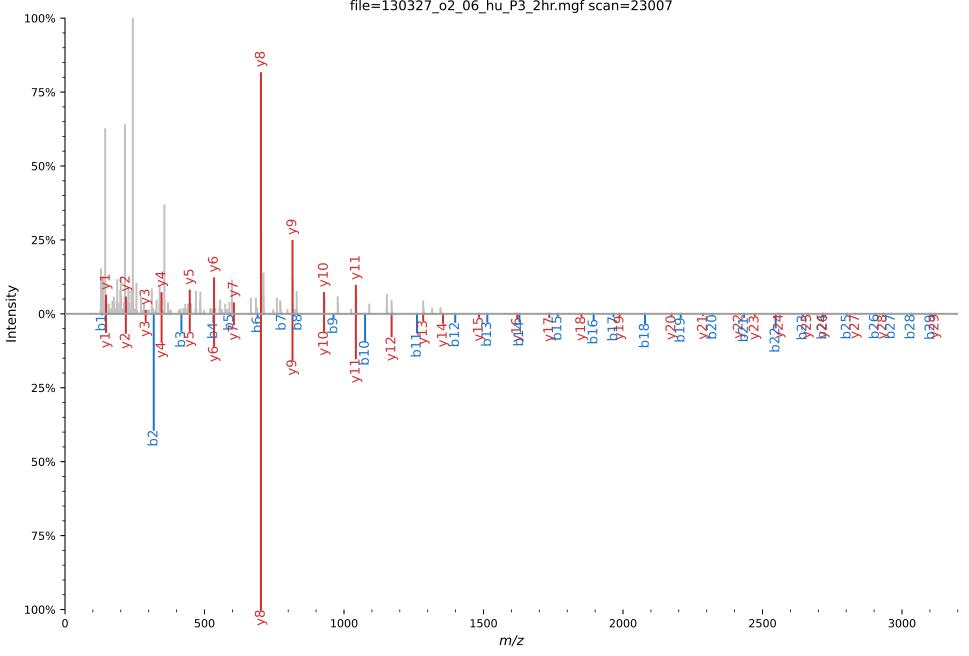


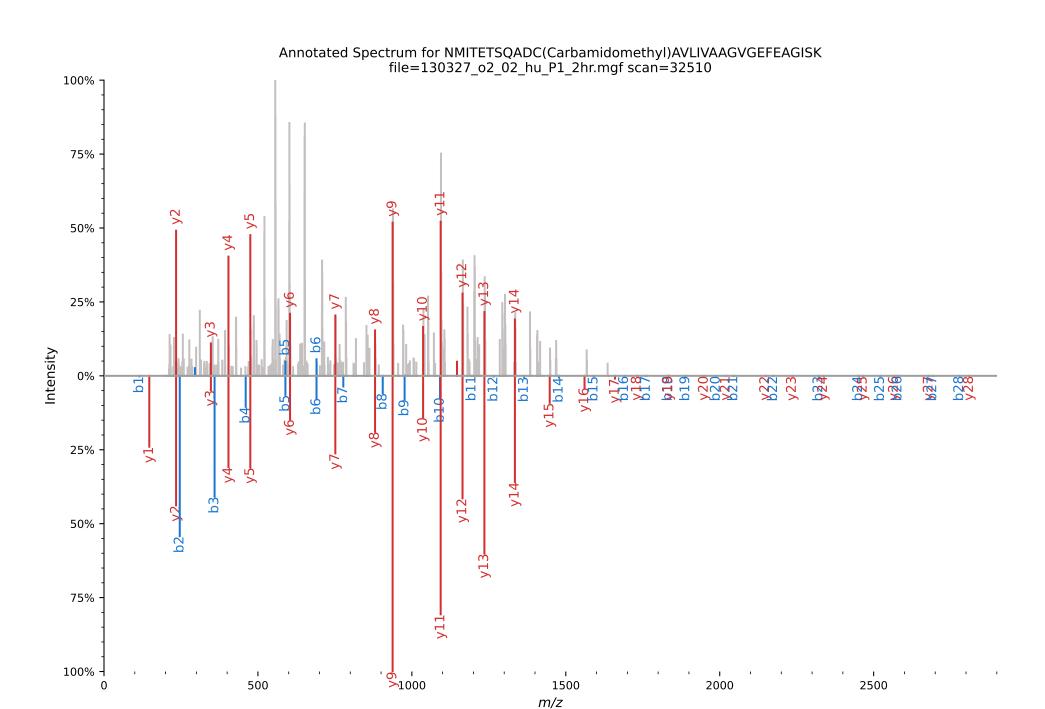


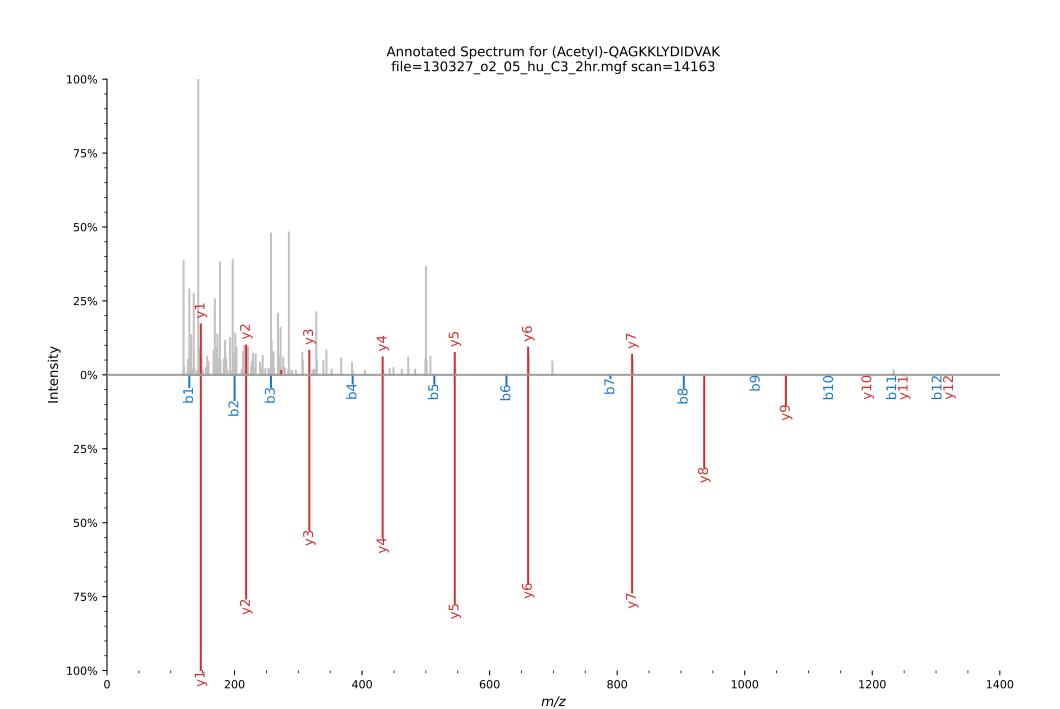


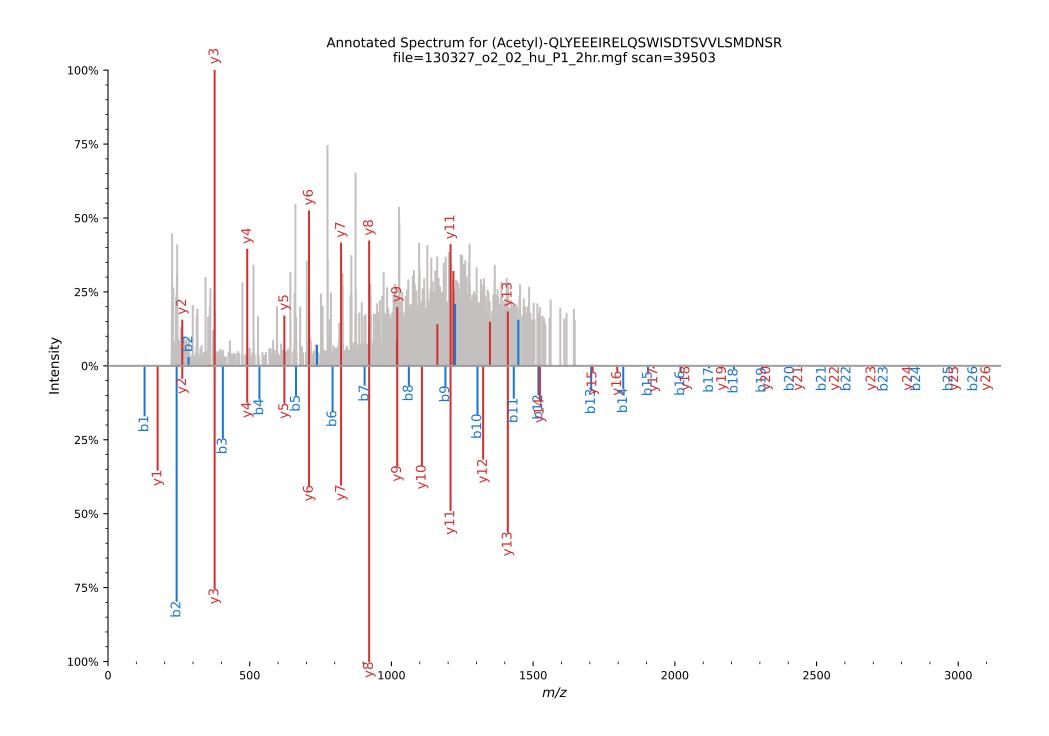


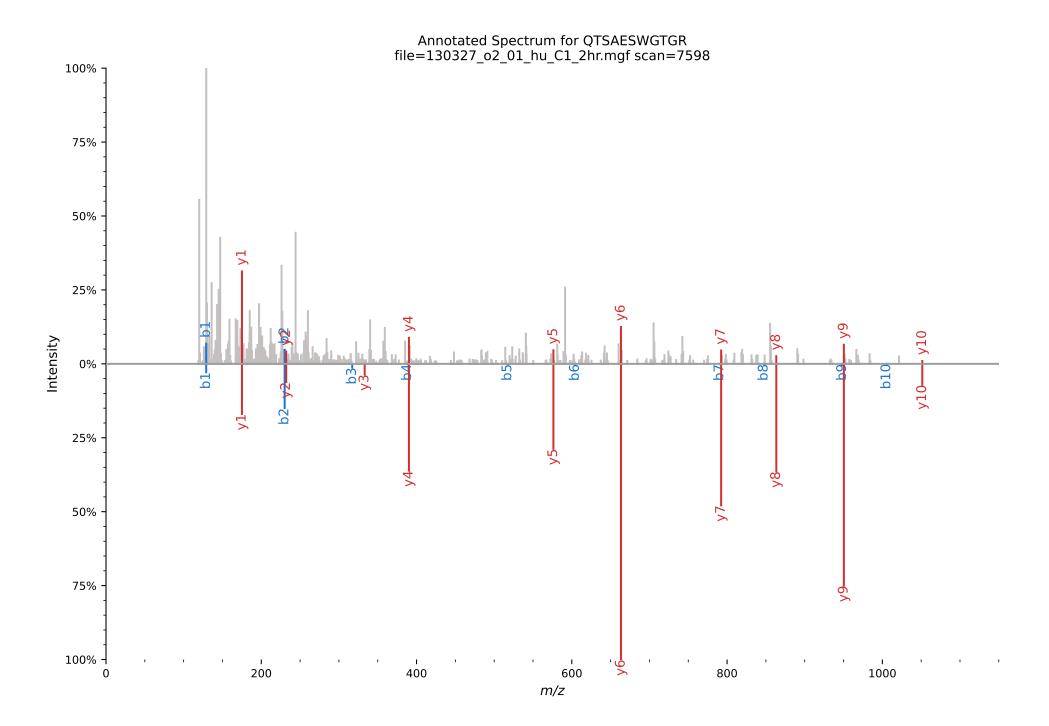
Annotated Spectrum for M(Hydroxylation)(Hydroxylation)WVDGTSGKLWHDDHEALKNIIPASTGAAK file=130327_o2_06_hu_P3_2hr.mgf scan=23007



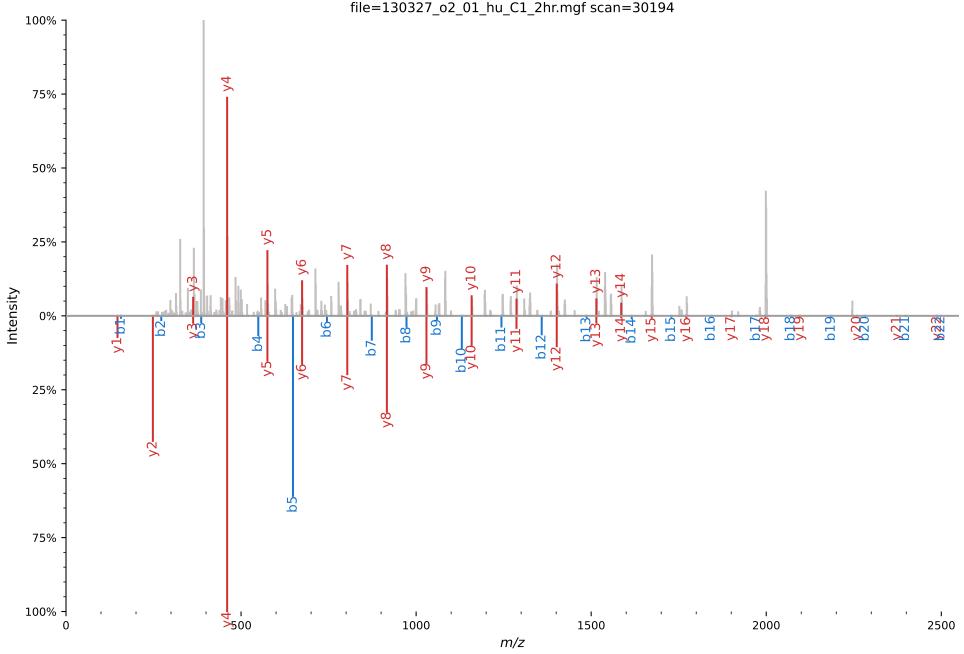


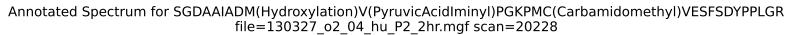


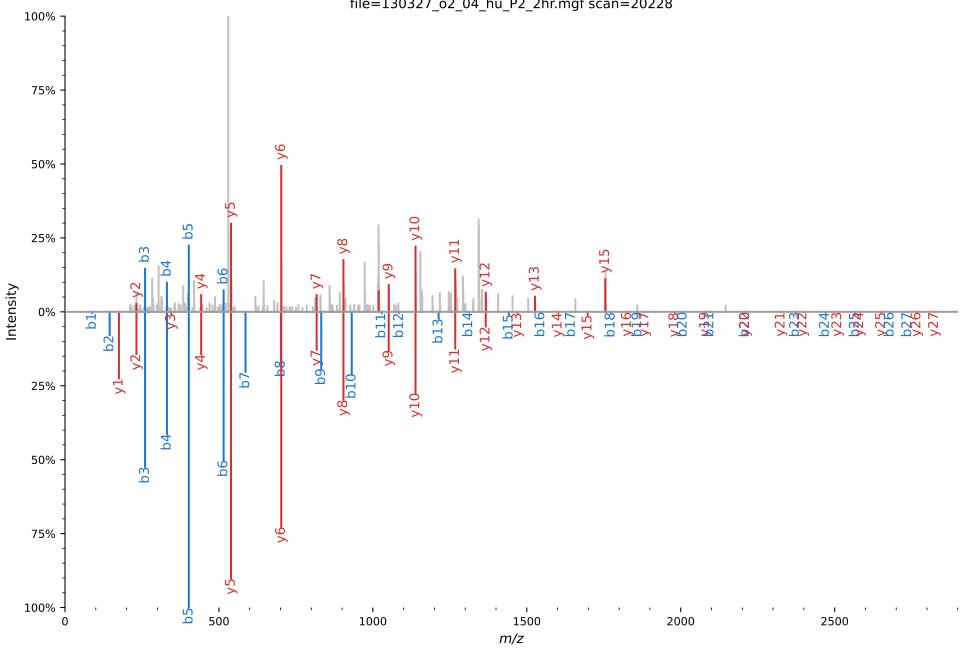


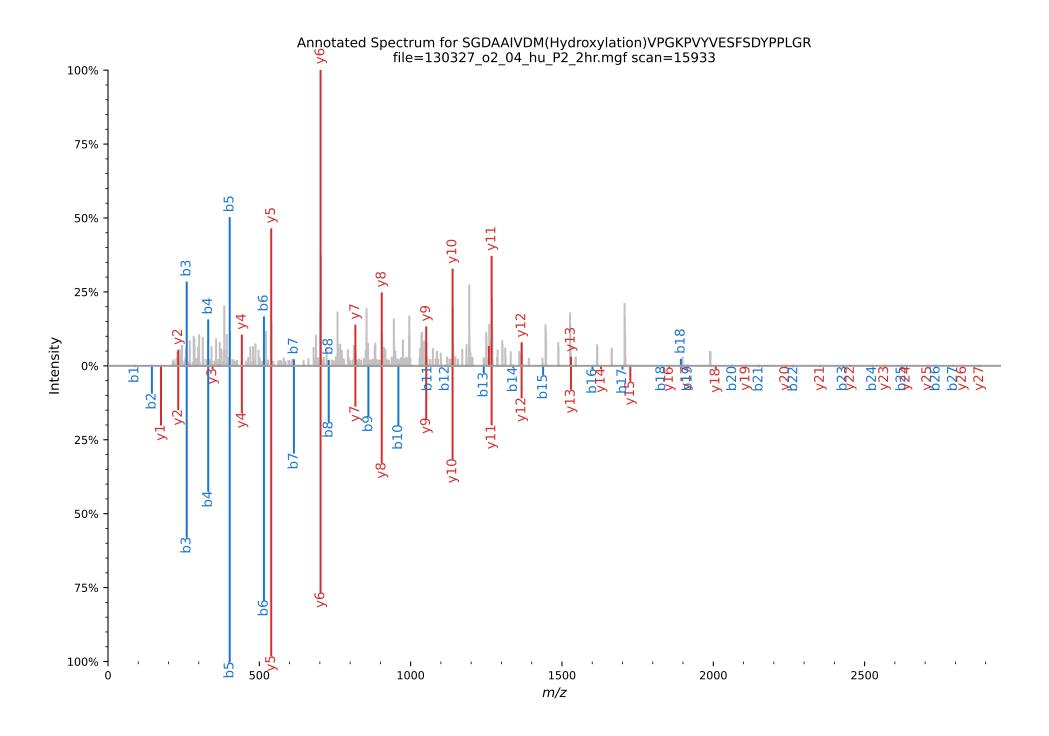


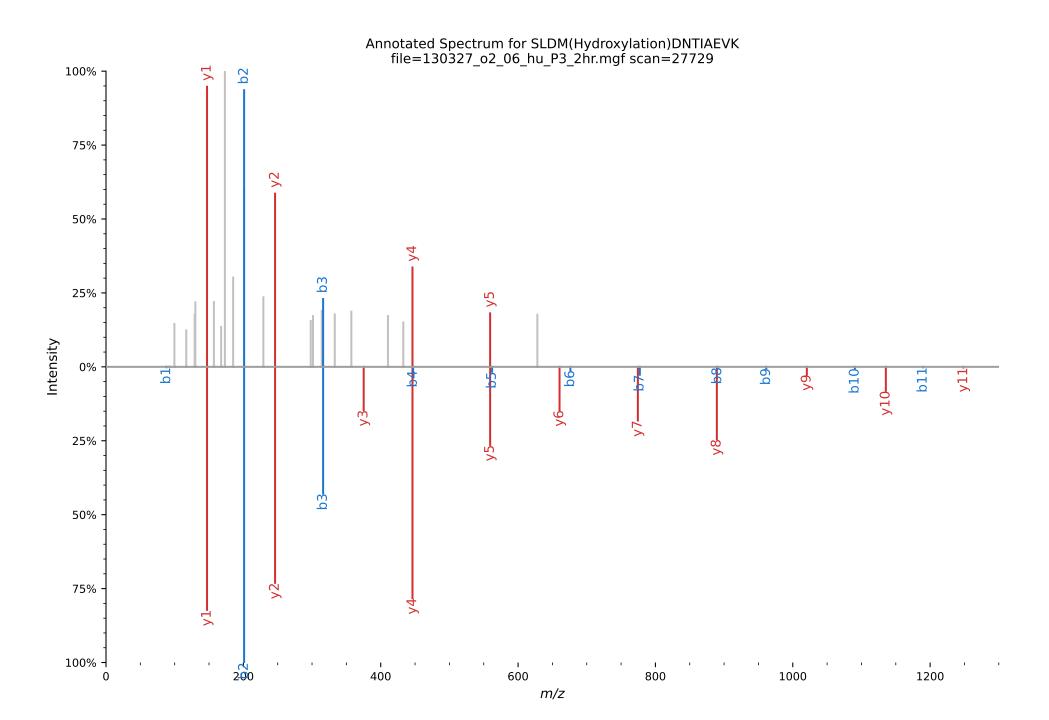
Annotated Spectrum for RDNYVPKVS(Hex(3)HexNAc(3))ALDQEIIEVDPDTK file=130327_o2_01_hu_C1_2hr.mgf scan=30194

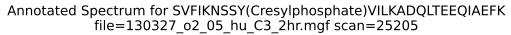


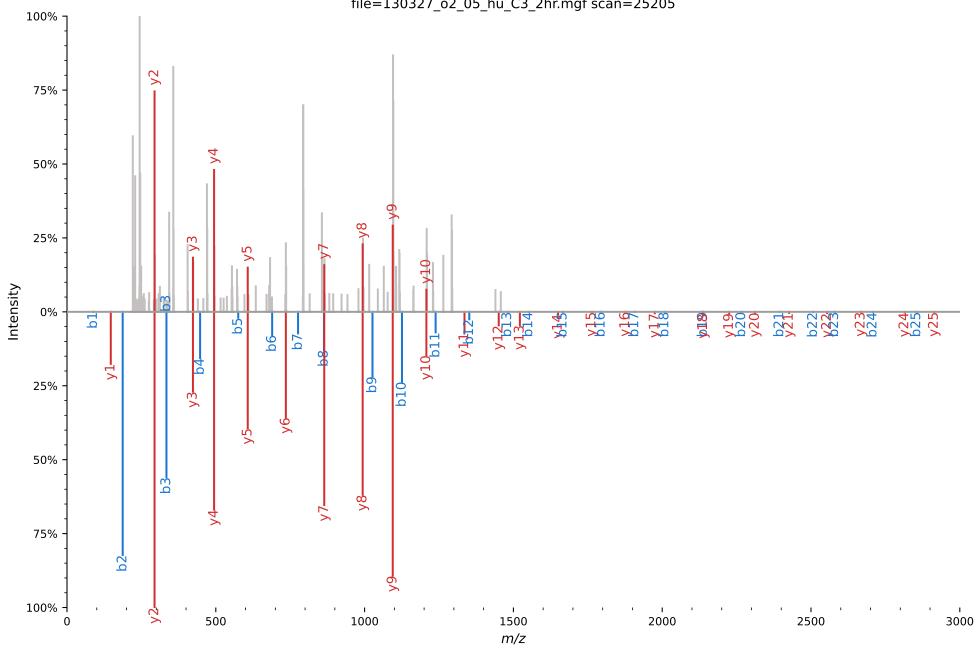


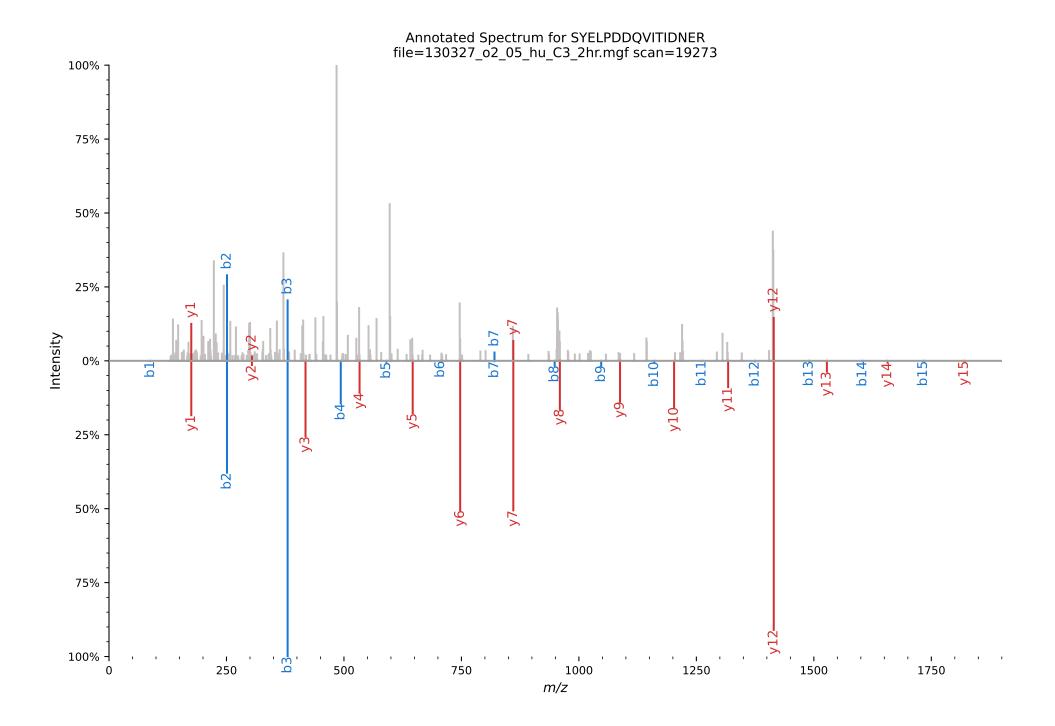


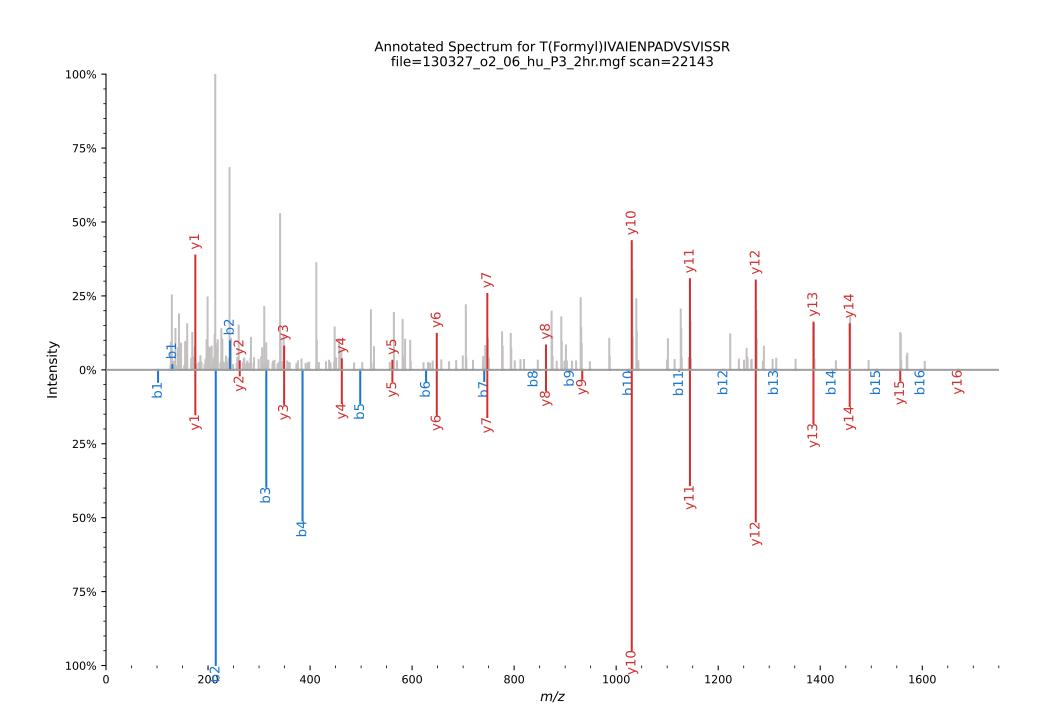


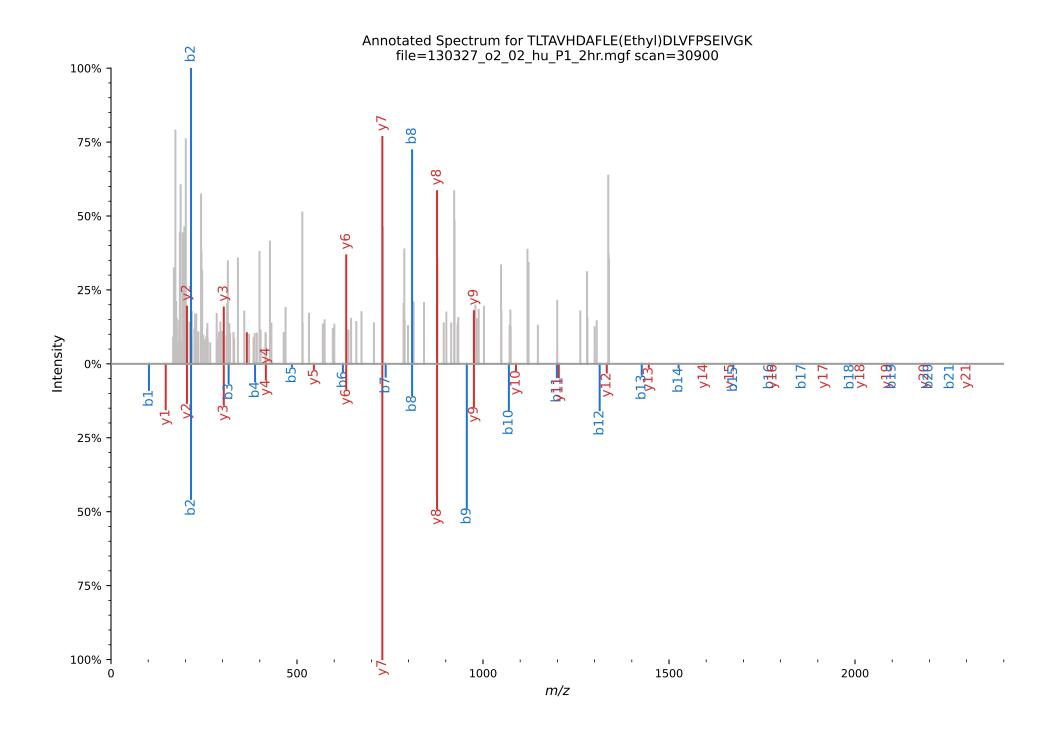


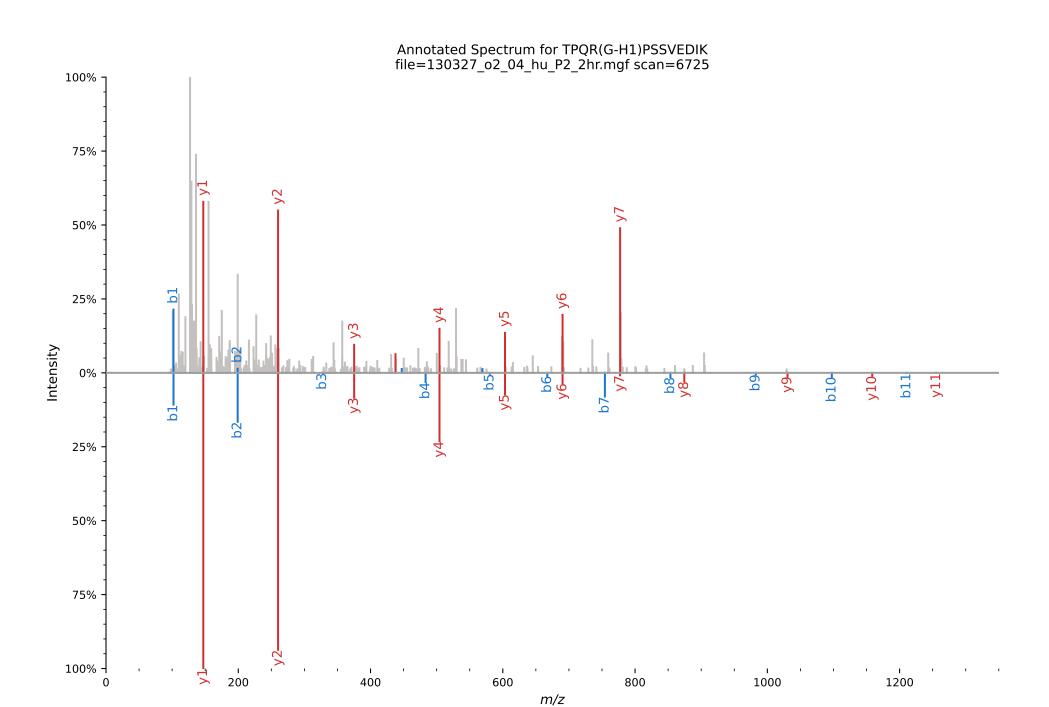


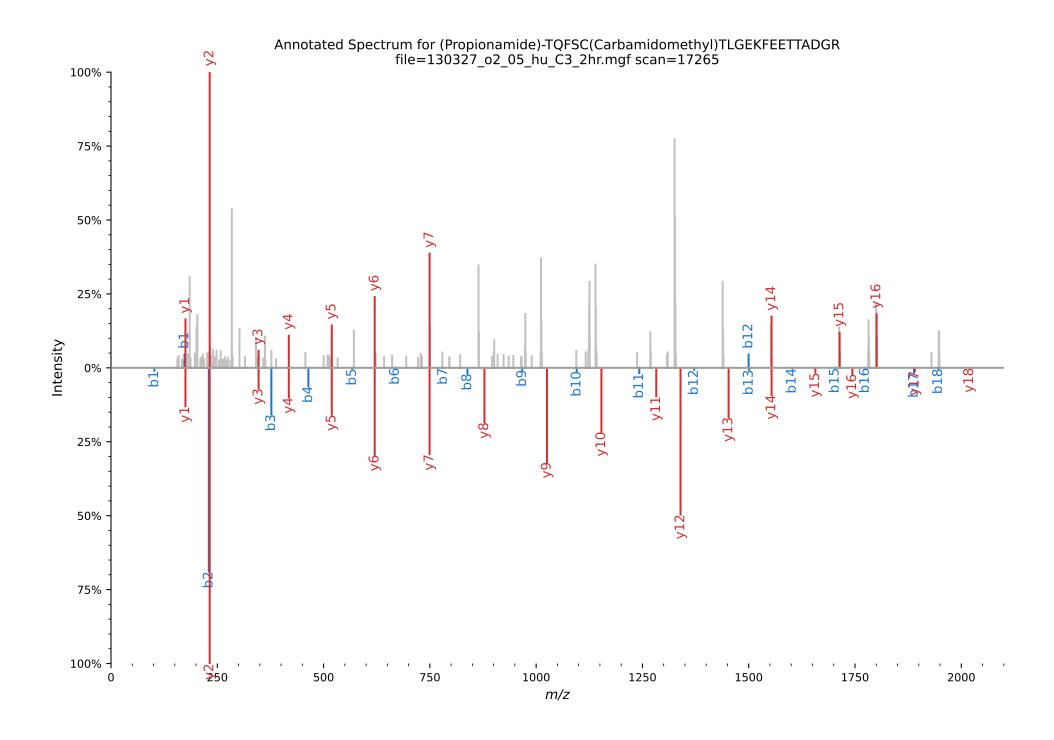


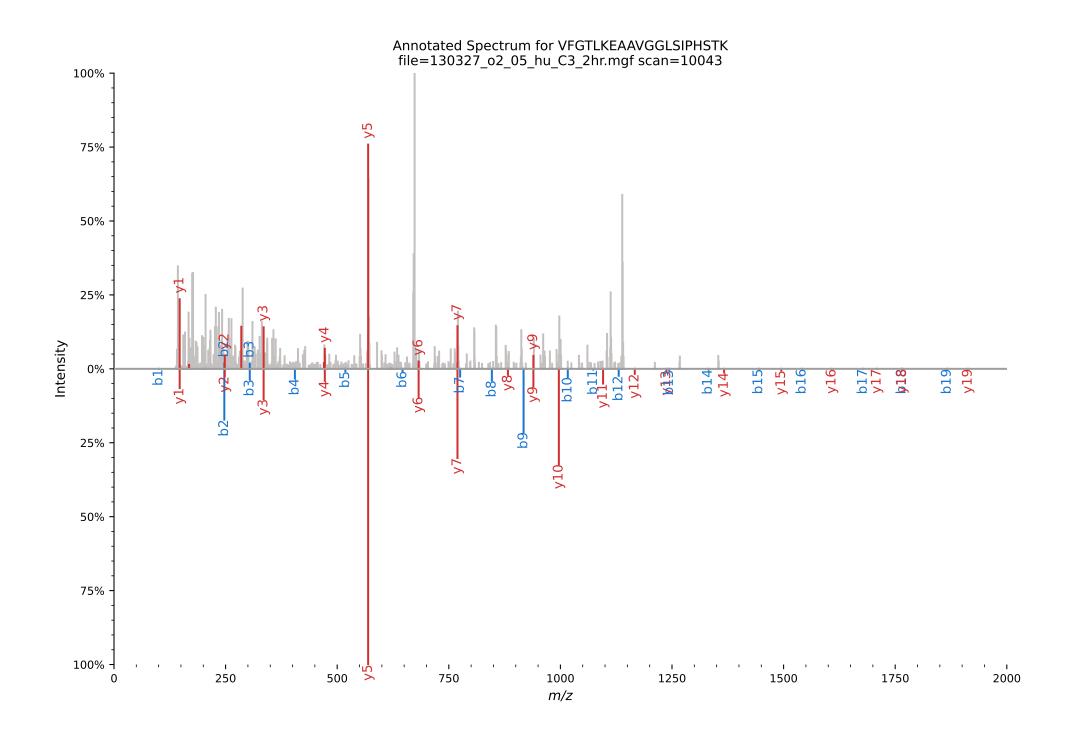


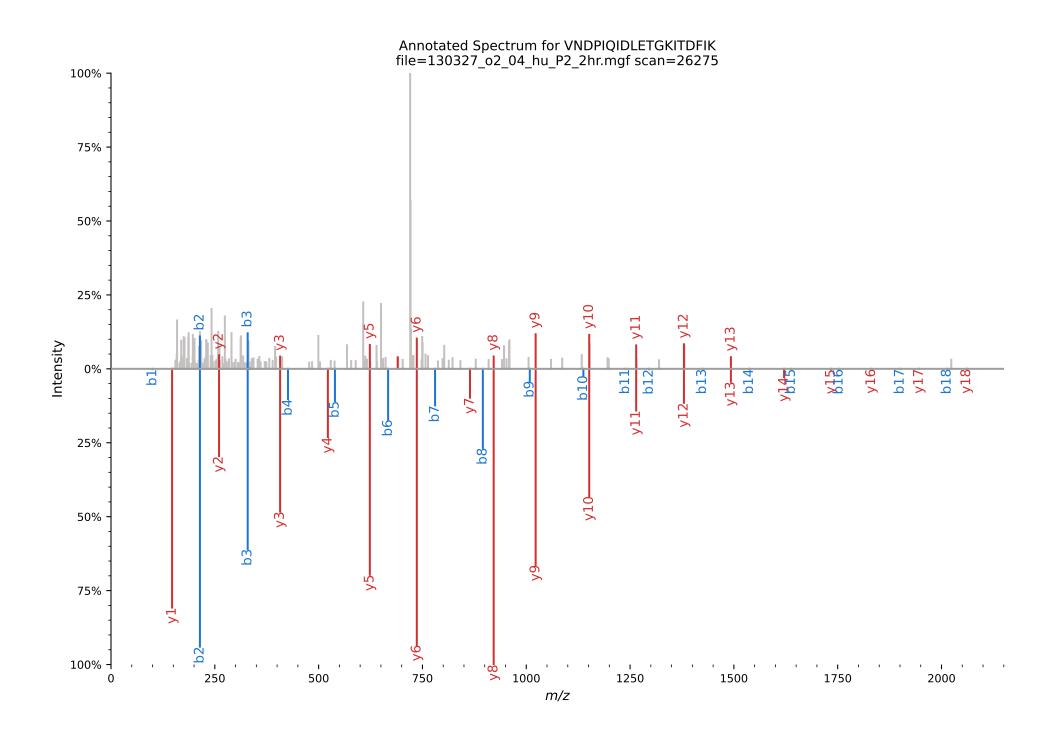


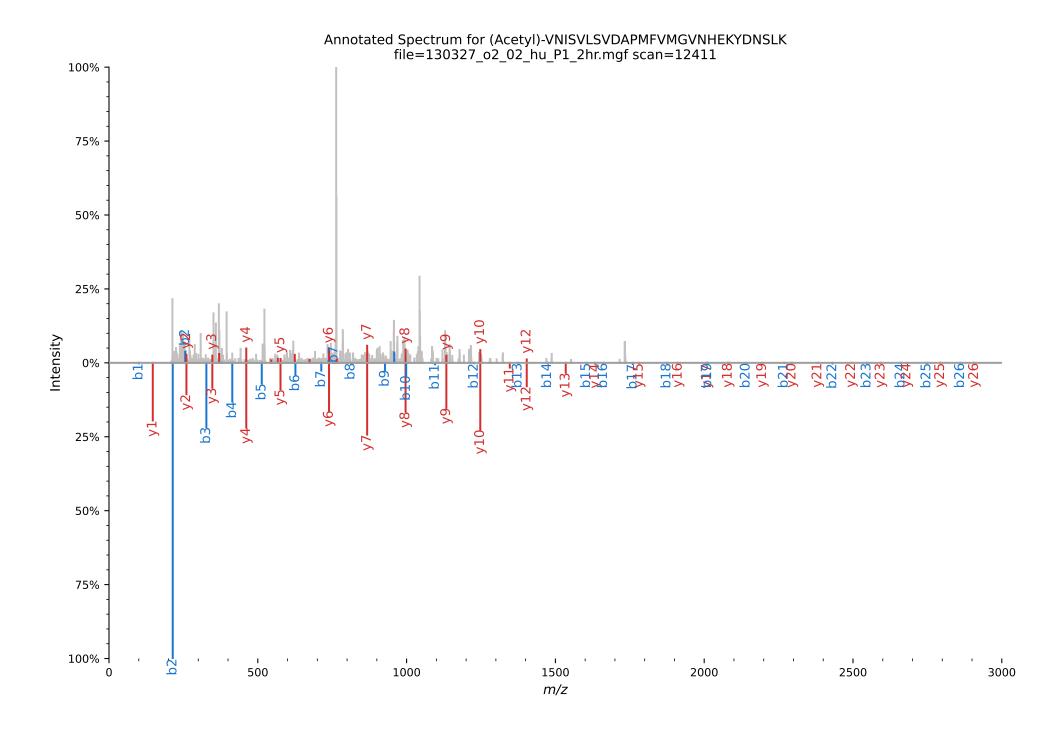


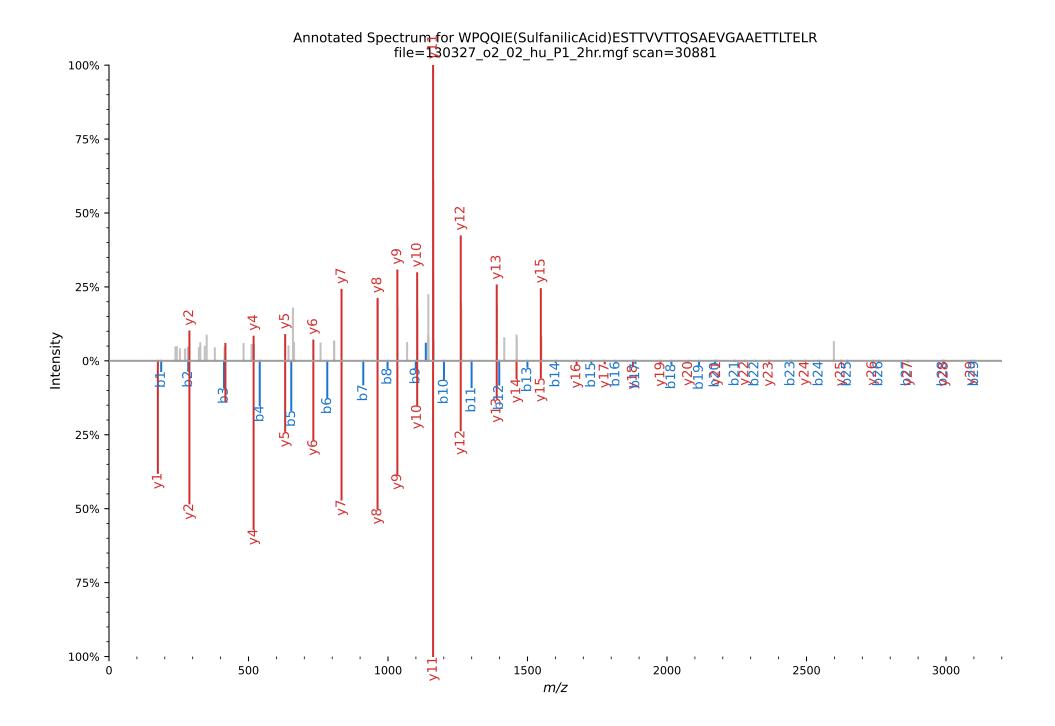


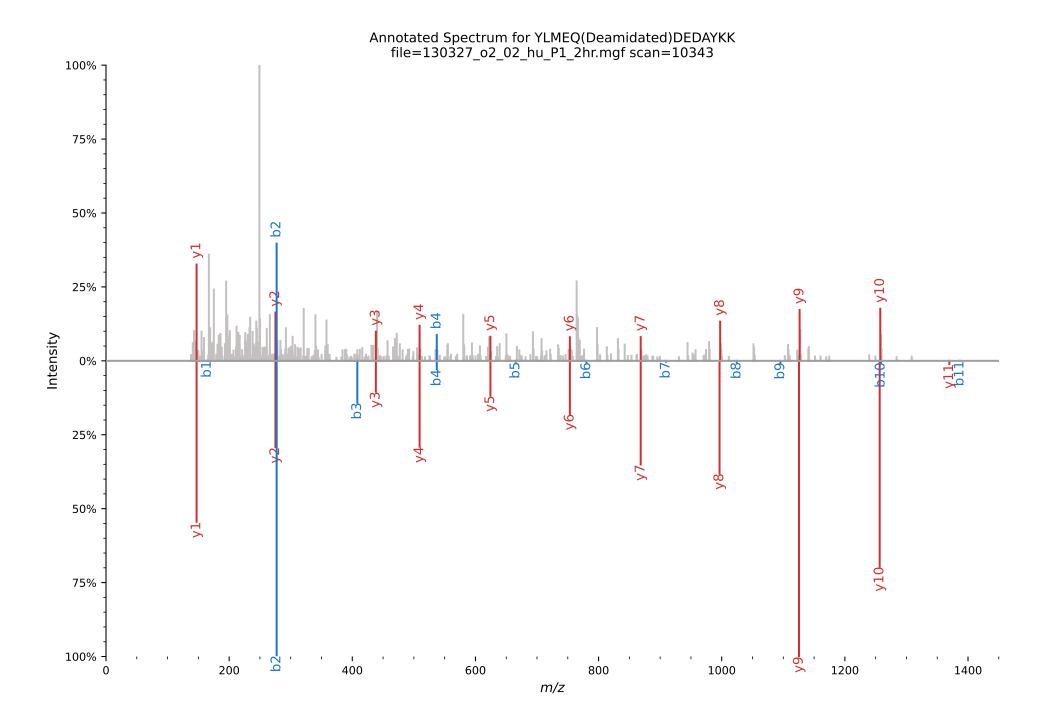


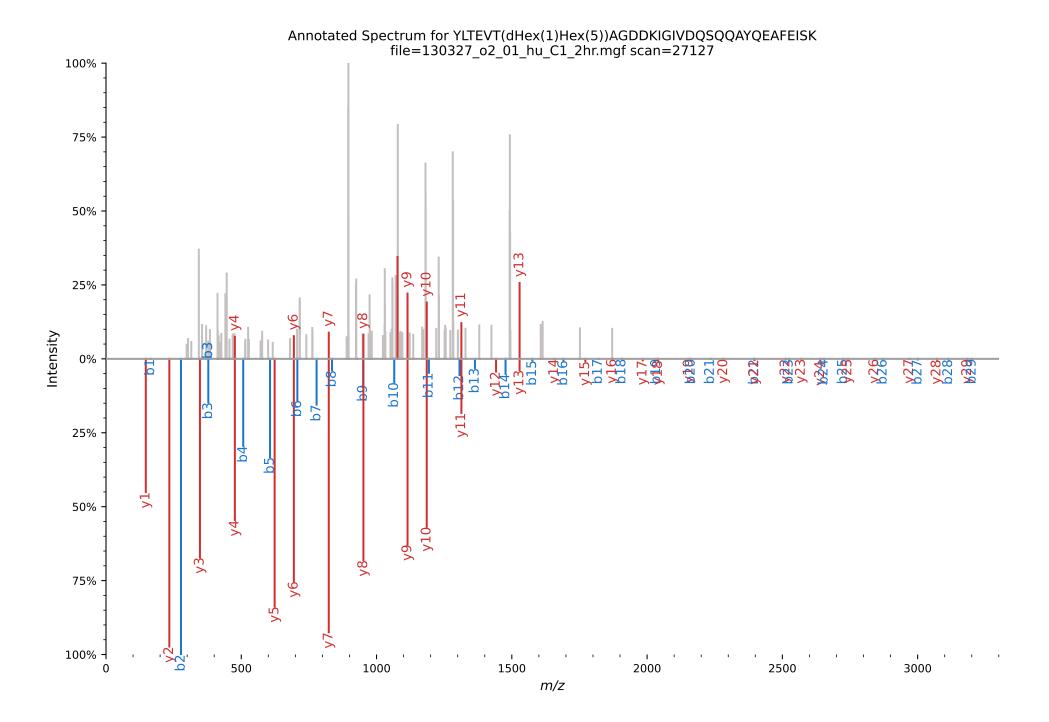




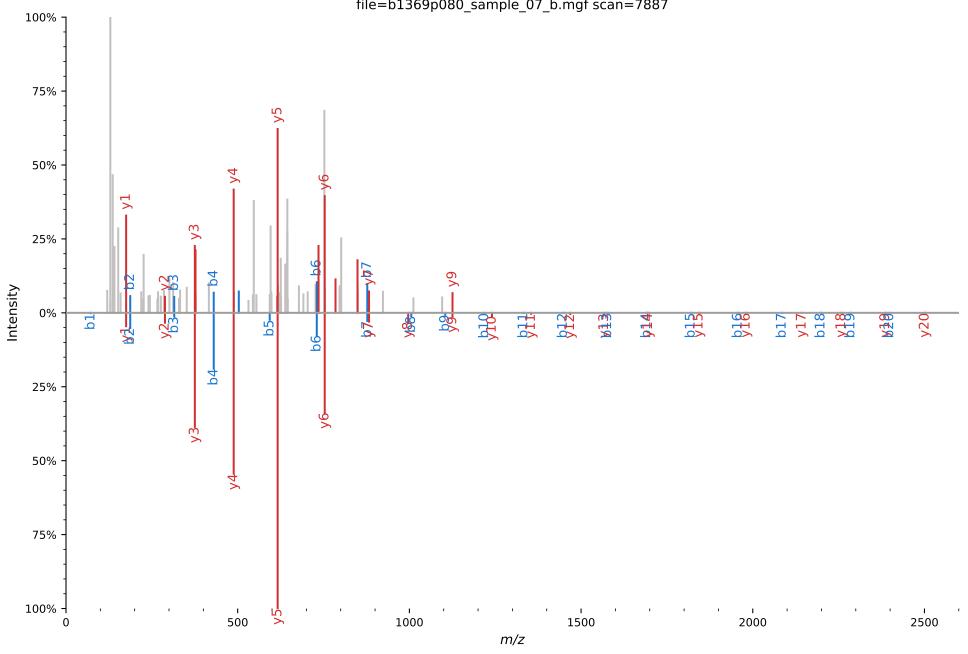


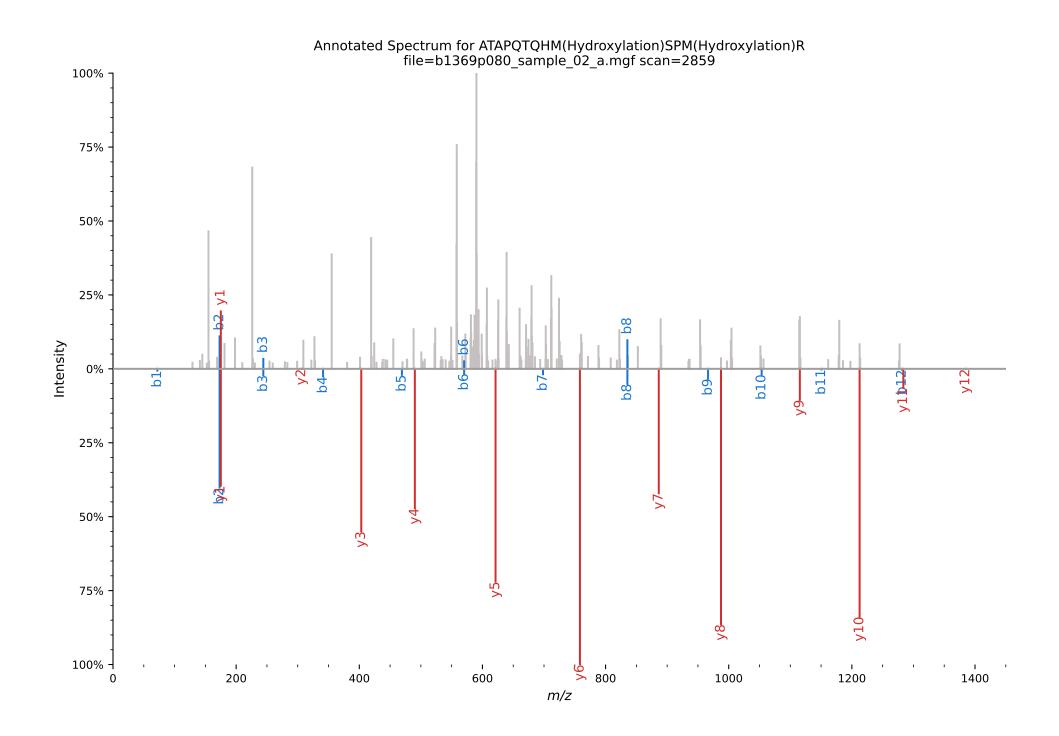


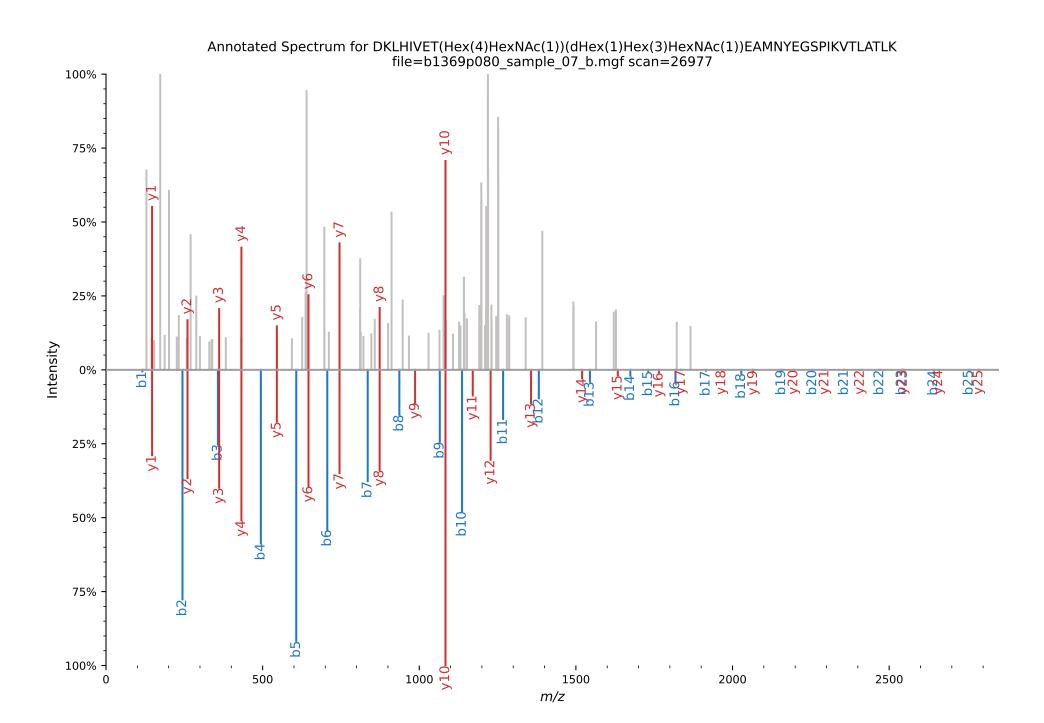


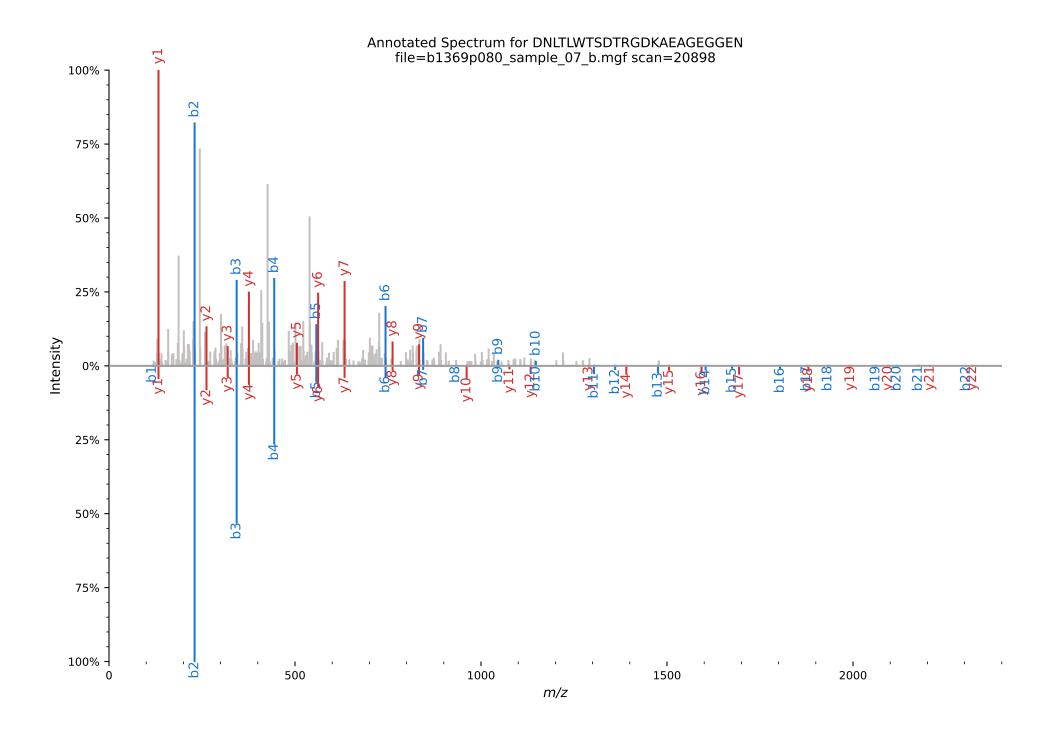


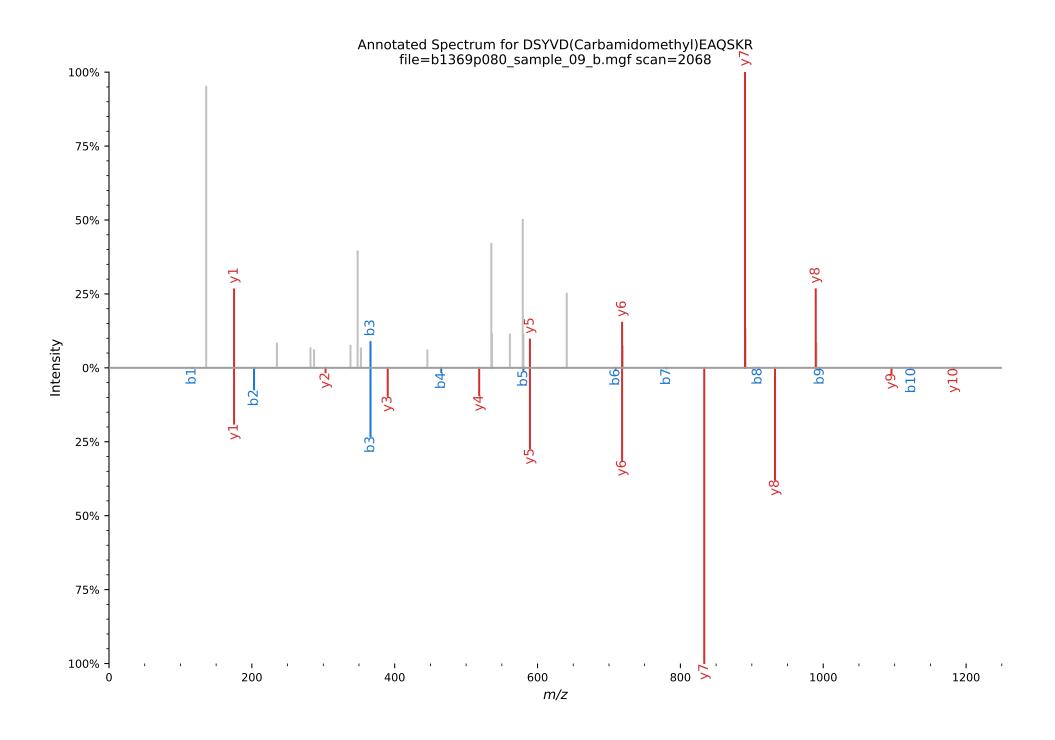
Annotated Spectrum for ADKDYHFKVN(Deamidated)NDENEHQLSLR file=b1369p080_sample_07_b.mgf scan=7887

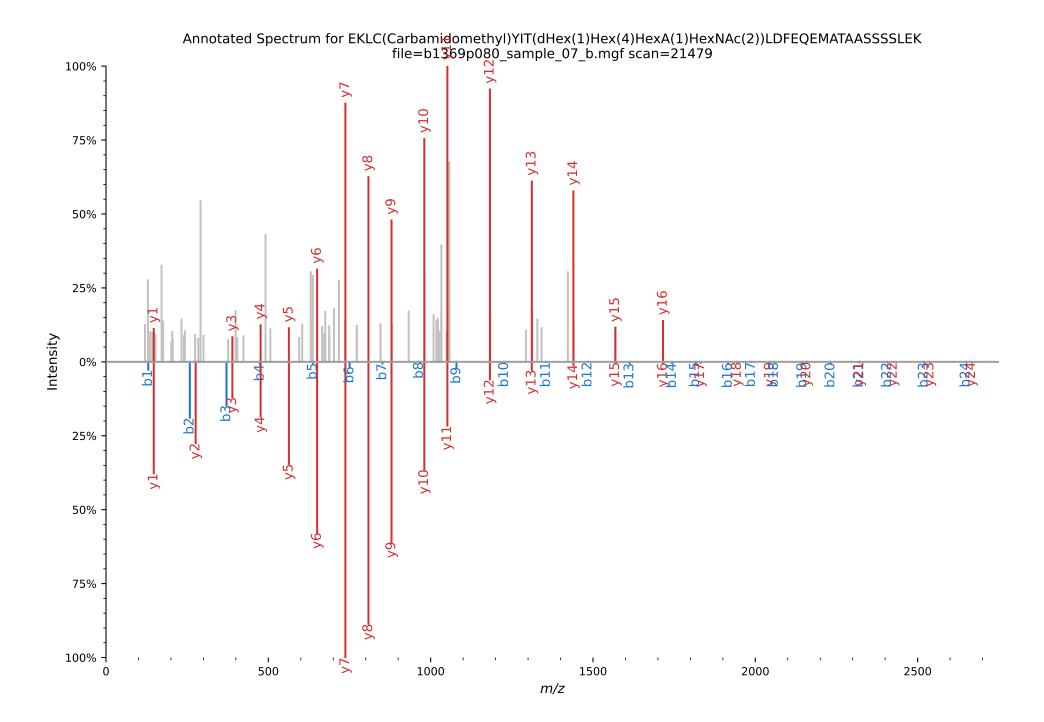


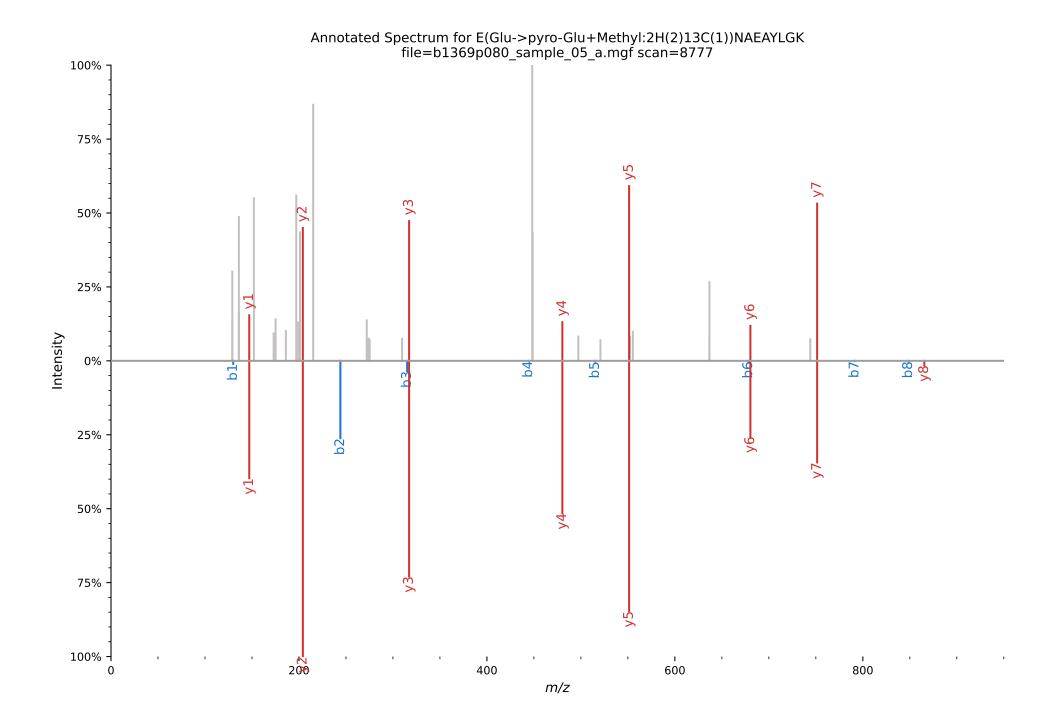


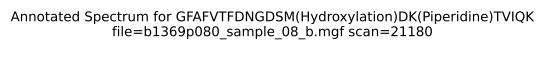


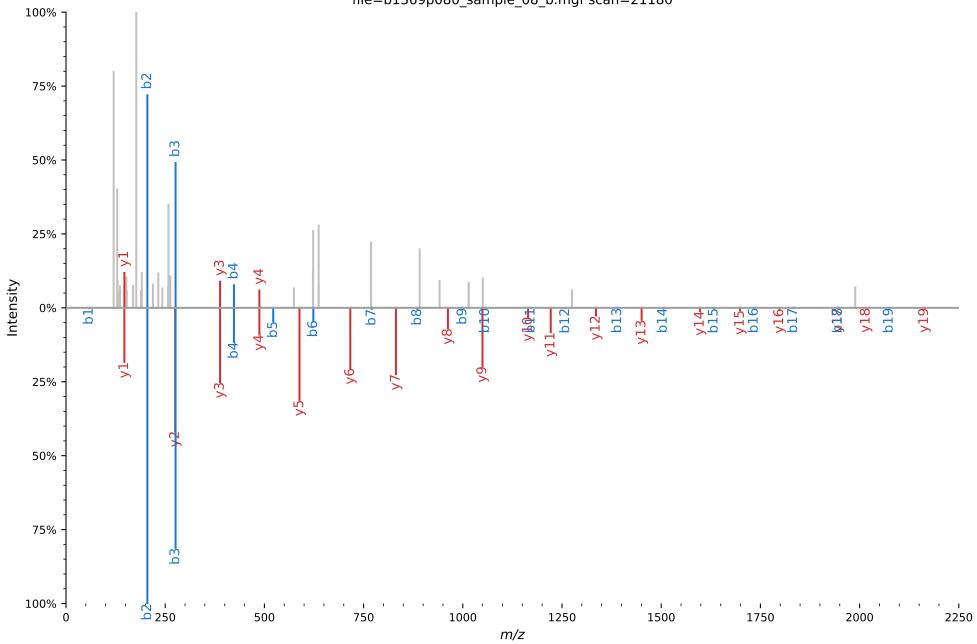


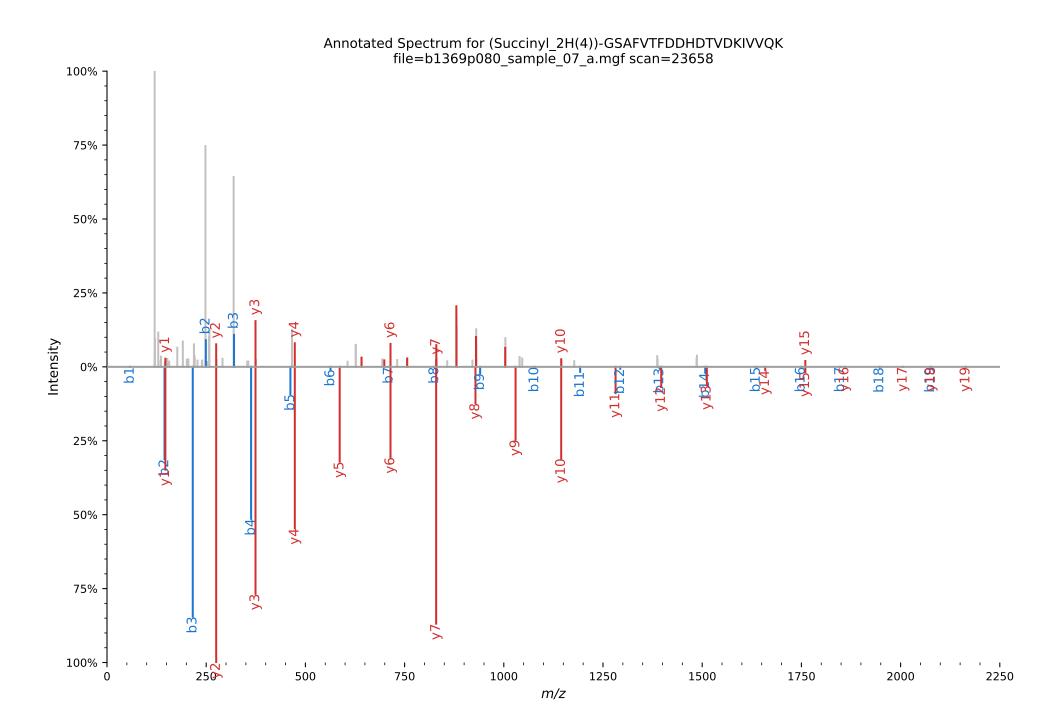


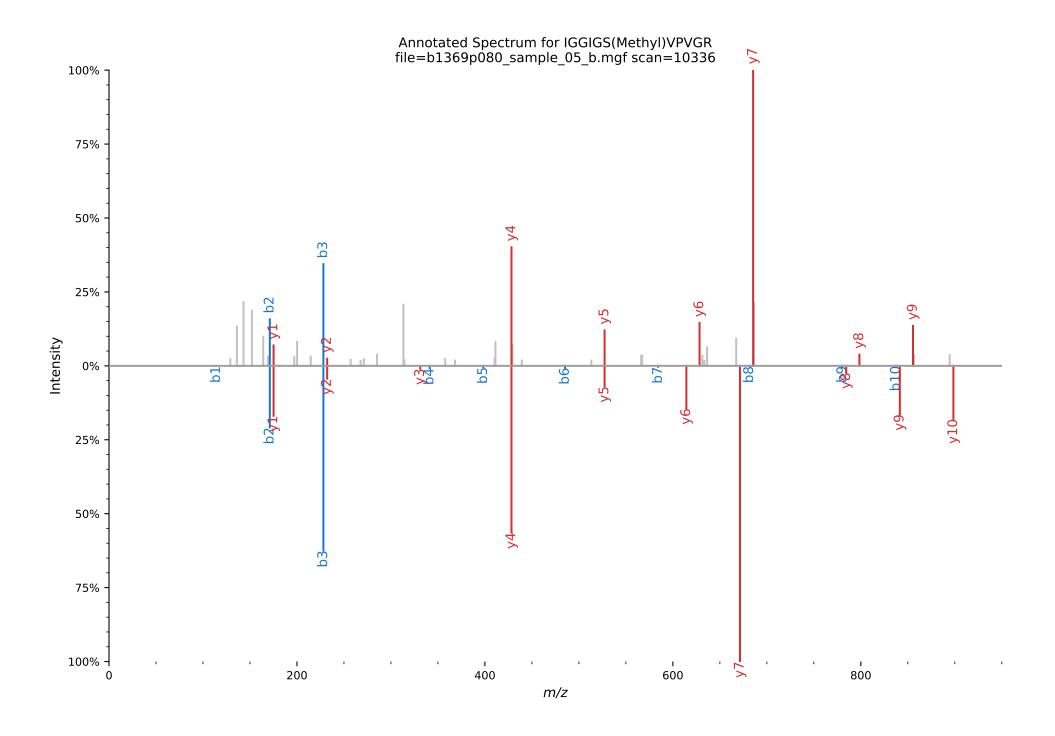


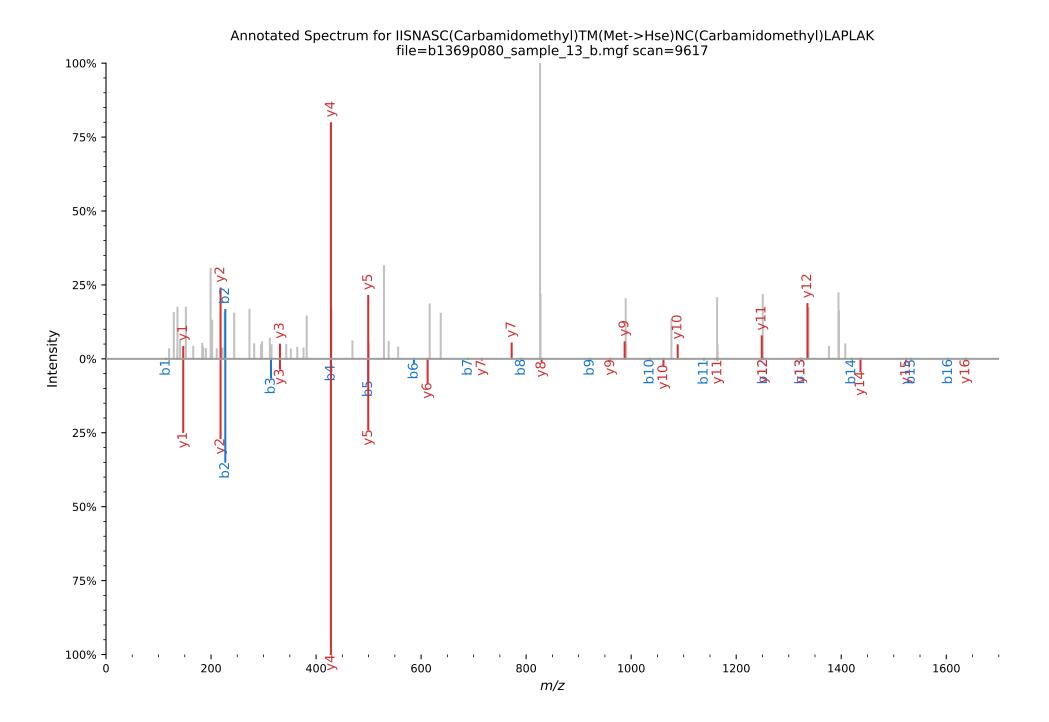


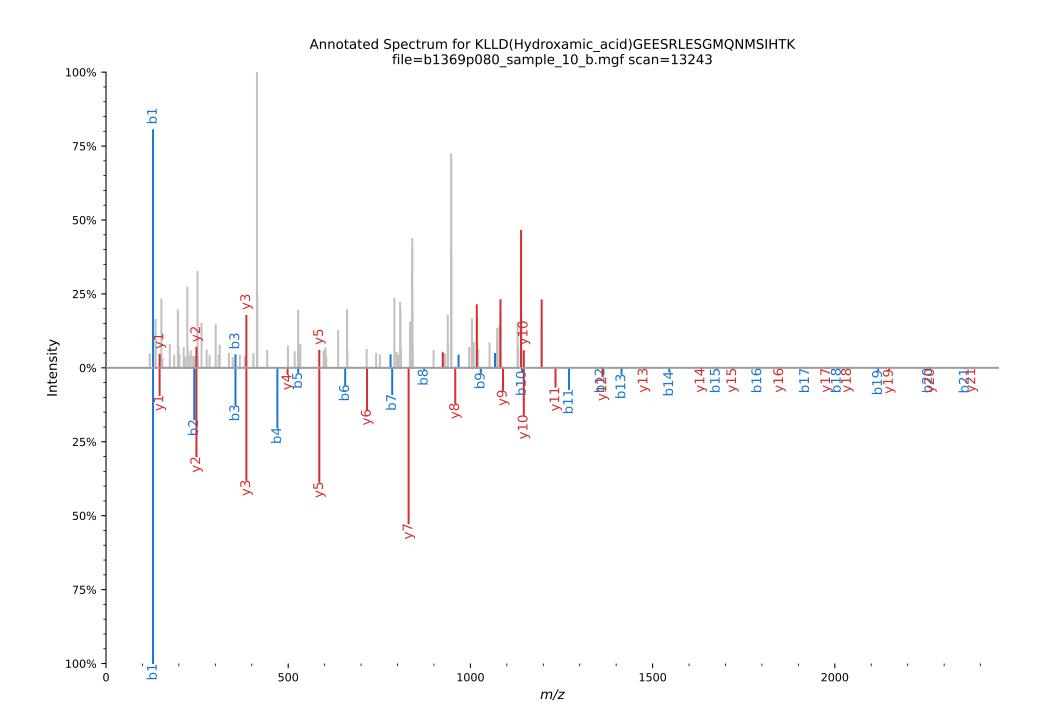


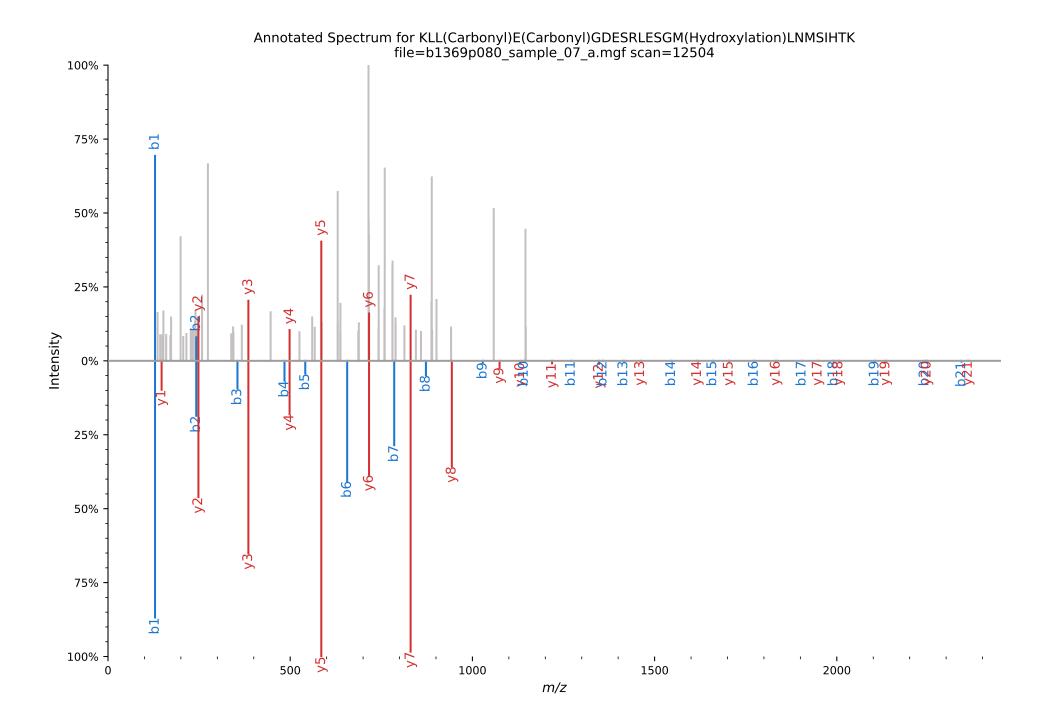


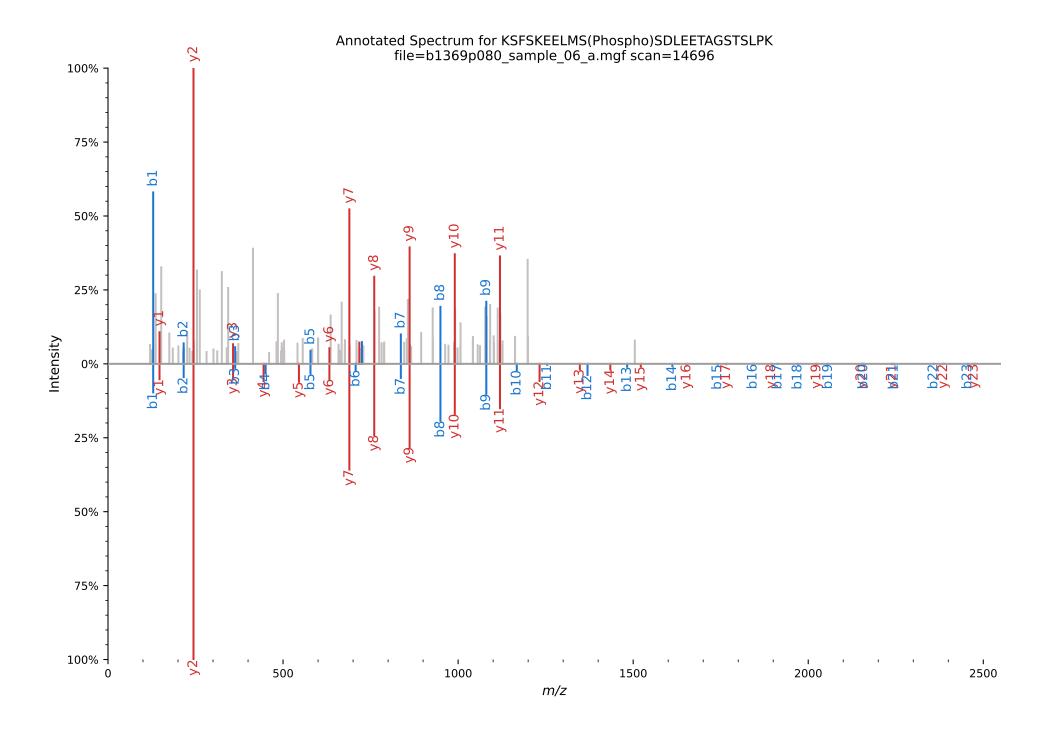




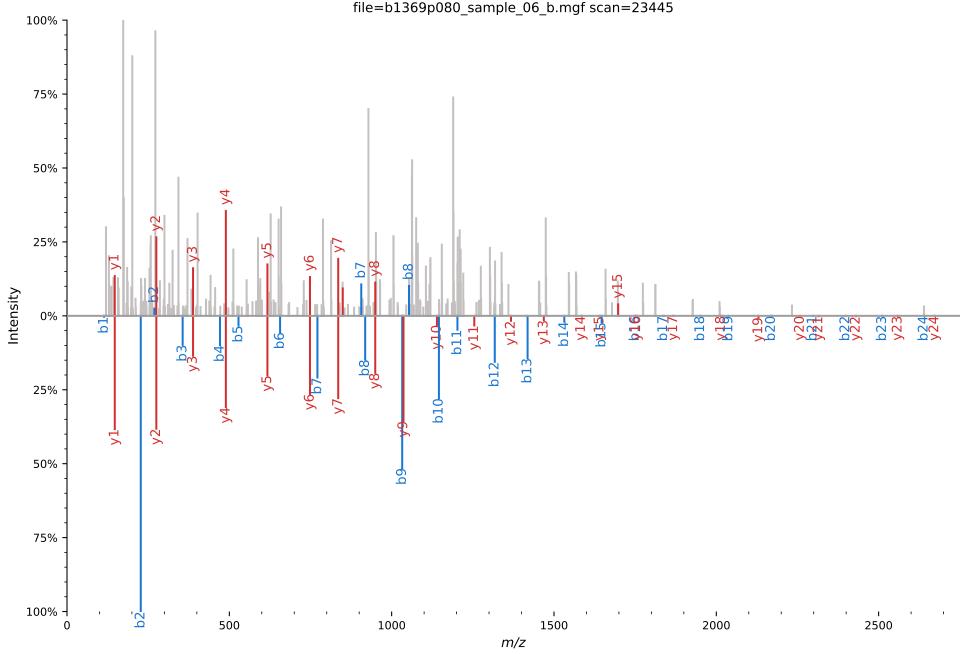


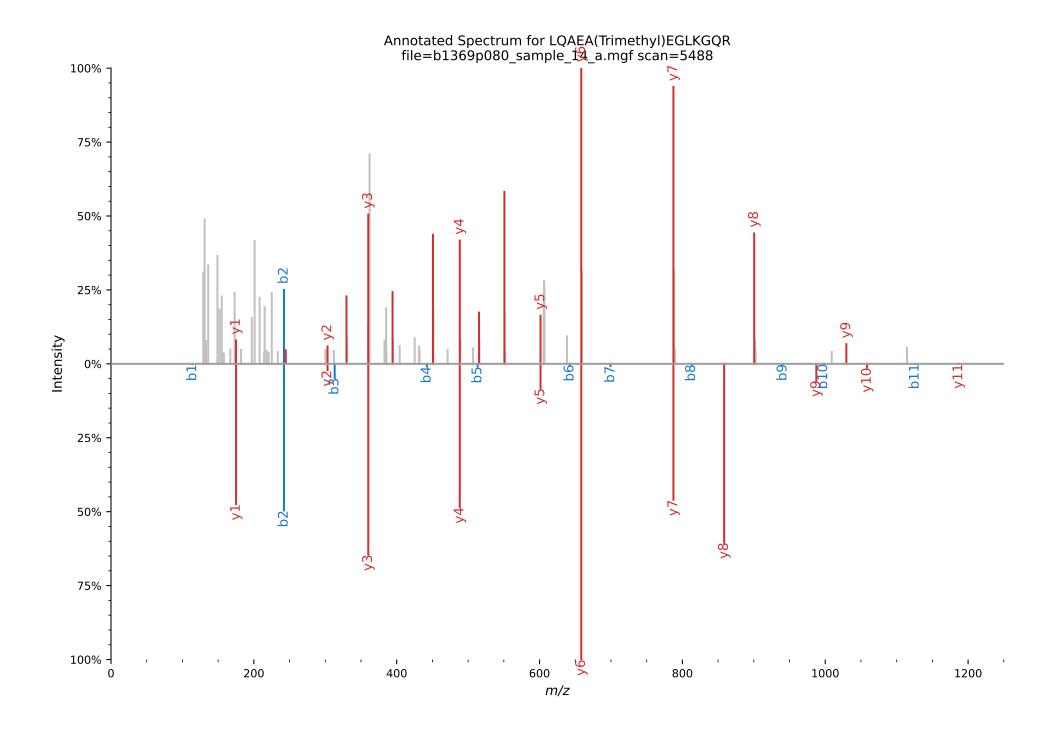




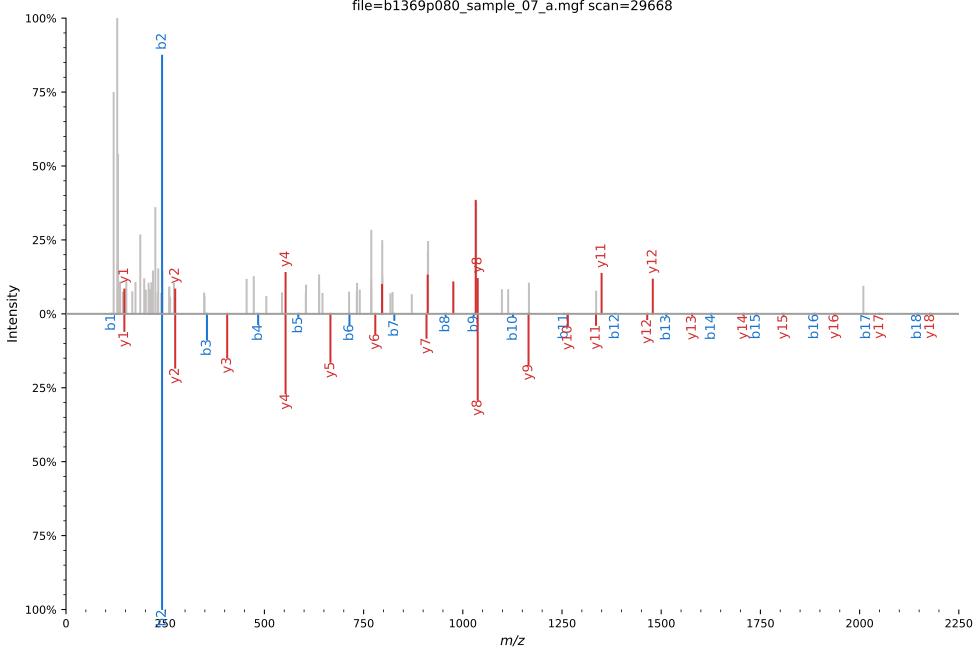


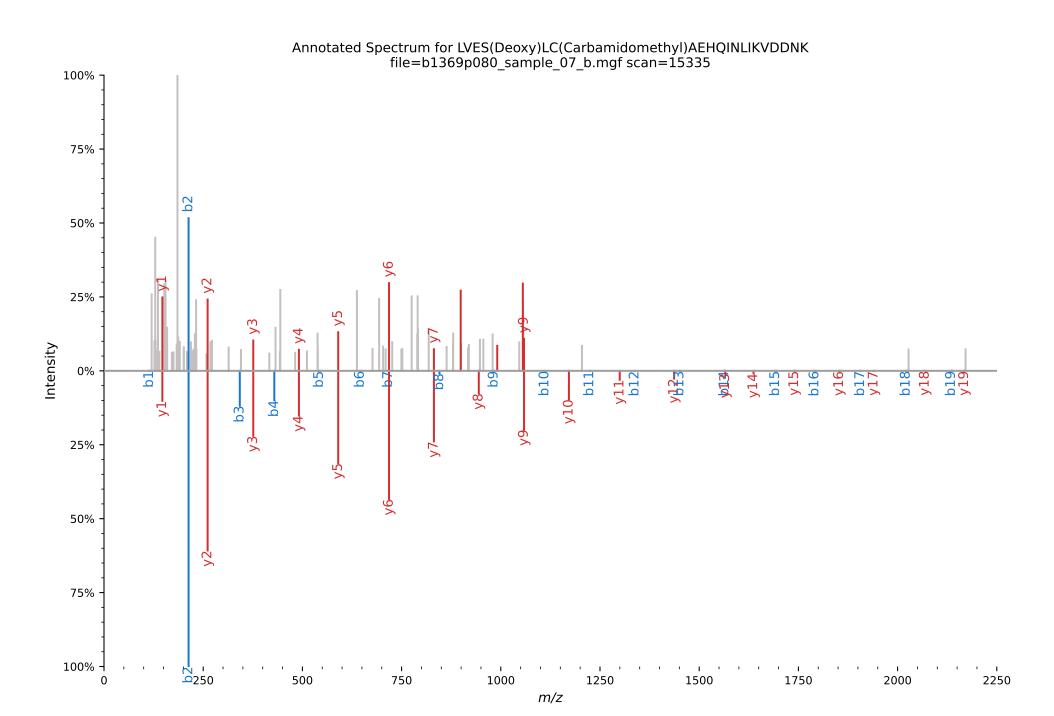
Annotated Spectrum for (Acetyl)-LLEDGK(Methamidophos-O)DFNLGDTLDC(Carbamidomethyl)SNSMQTIQK file=b1369p080_sample_06_b.mgf scan=23445

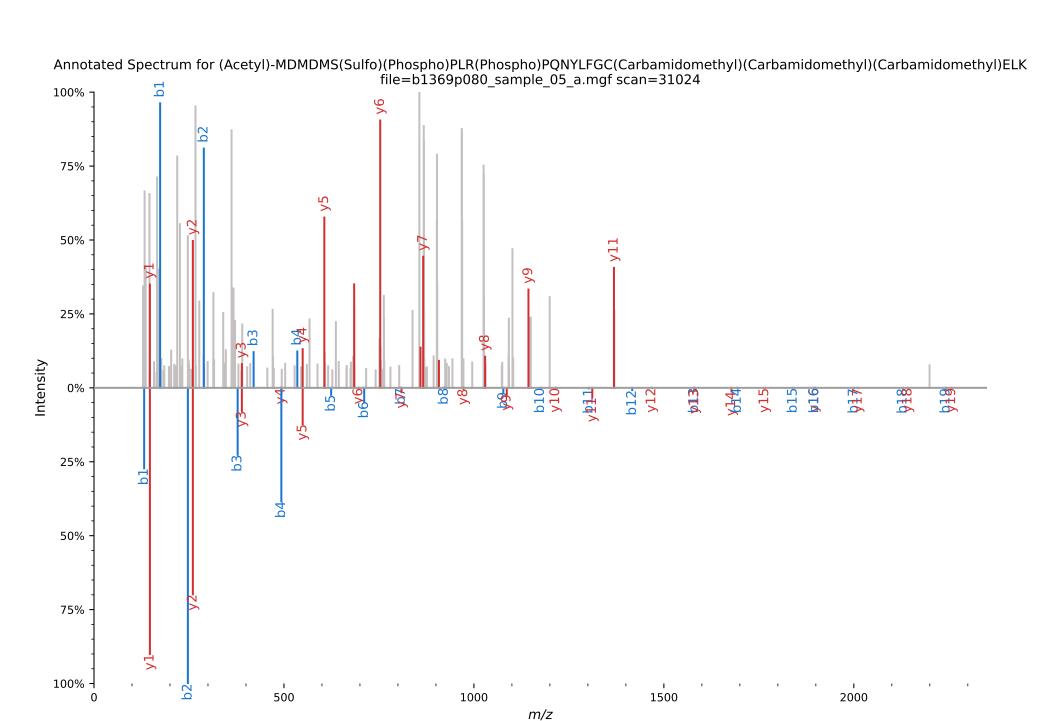


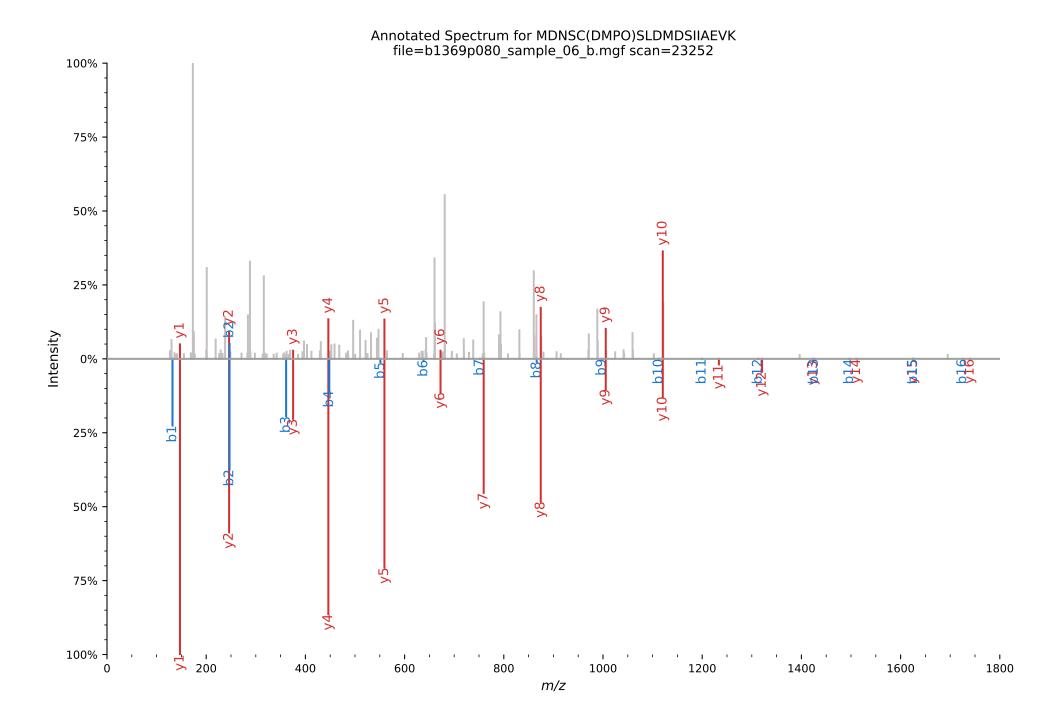


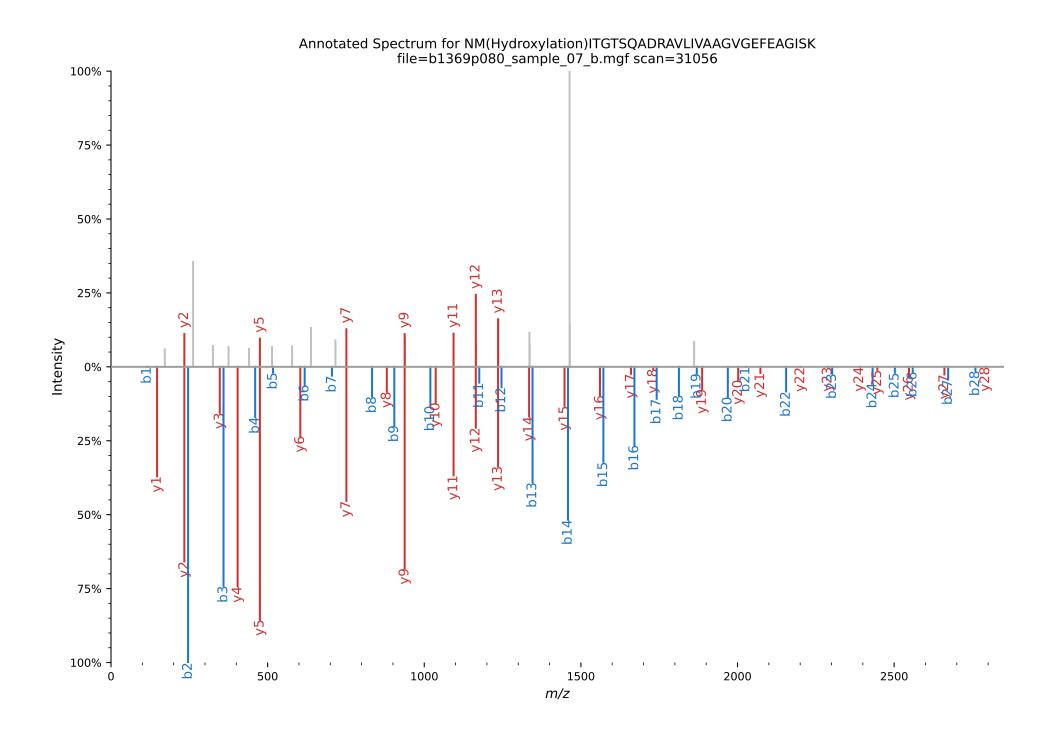
Annotated Spectrum for LQLETEIEAVK(Methyl)EELLFMKK file=b1369p080_sample_07_a.mgf scan=29668

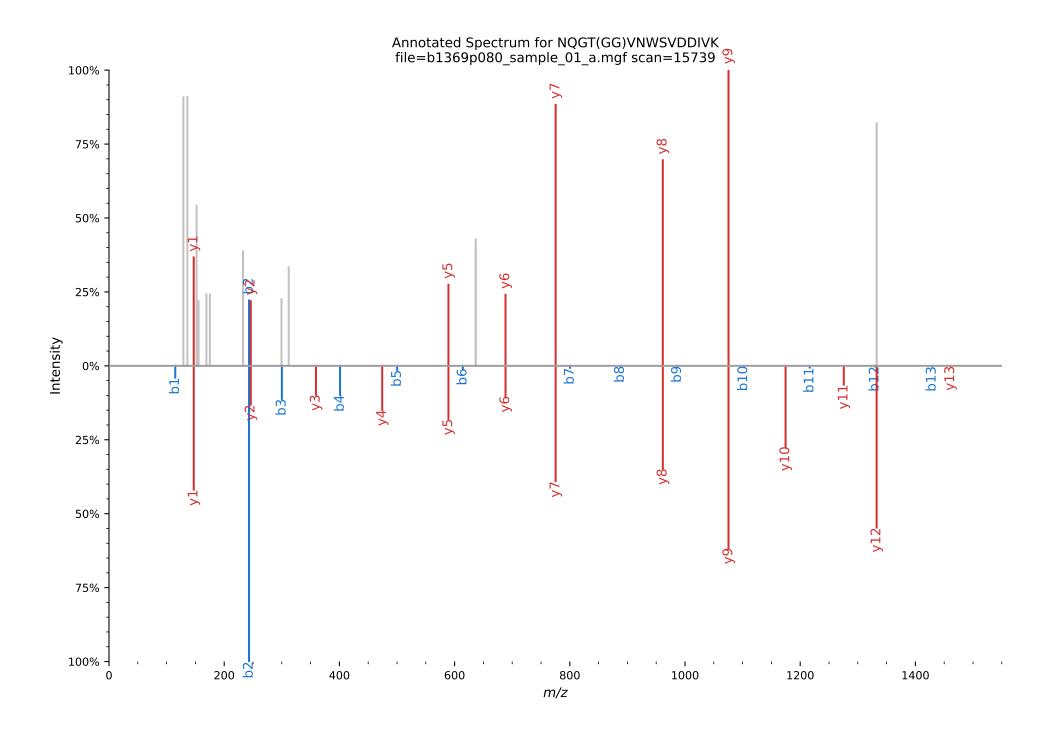


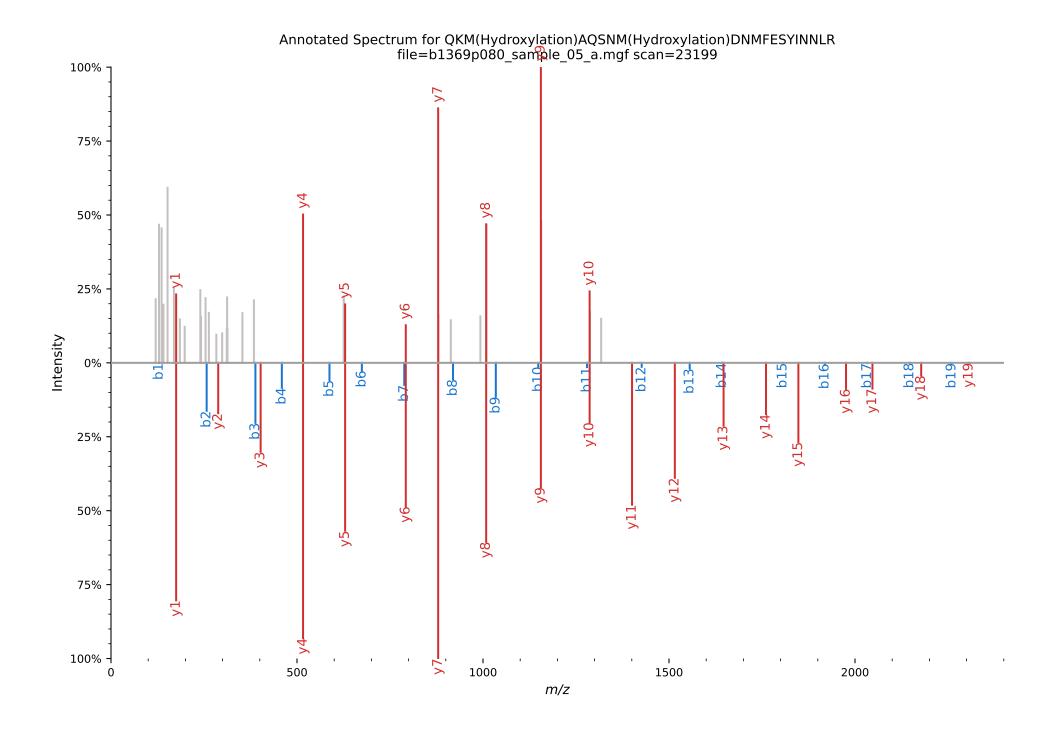


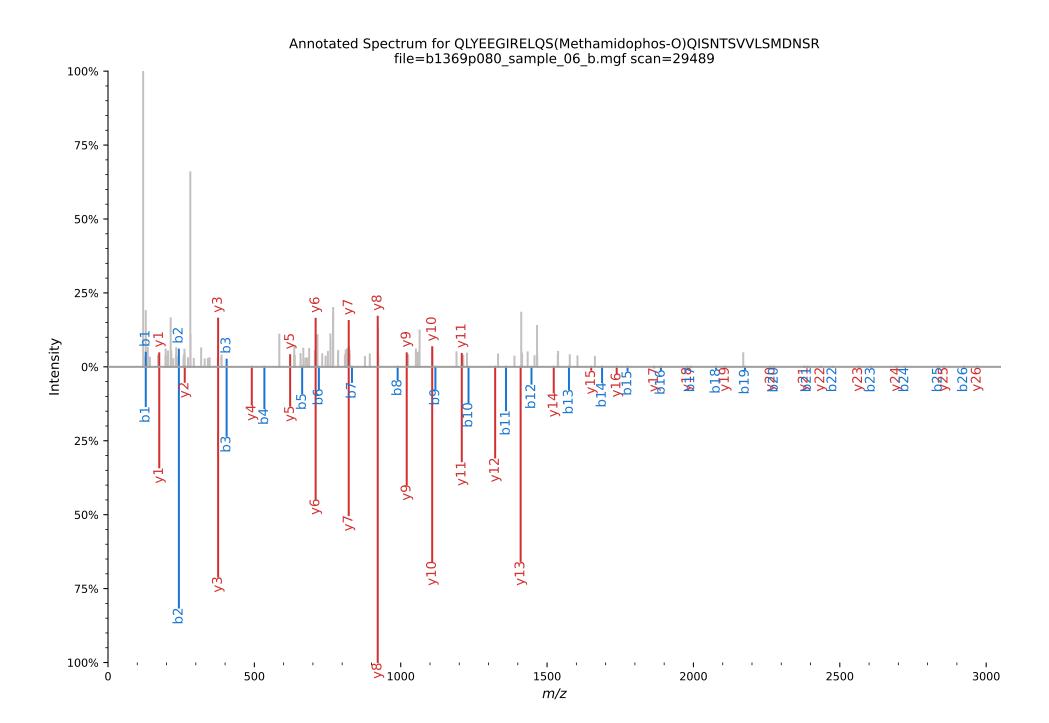


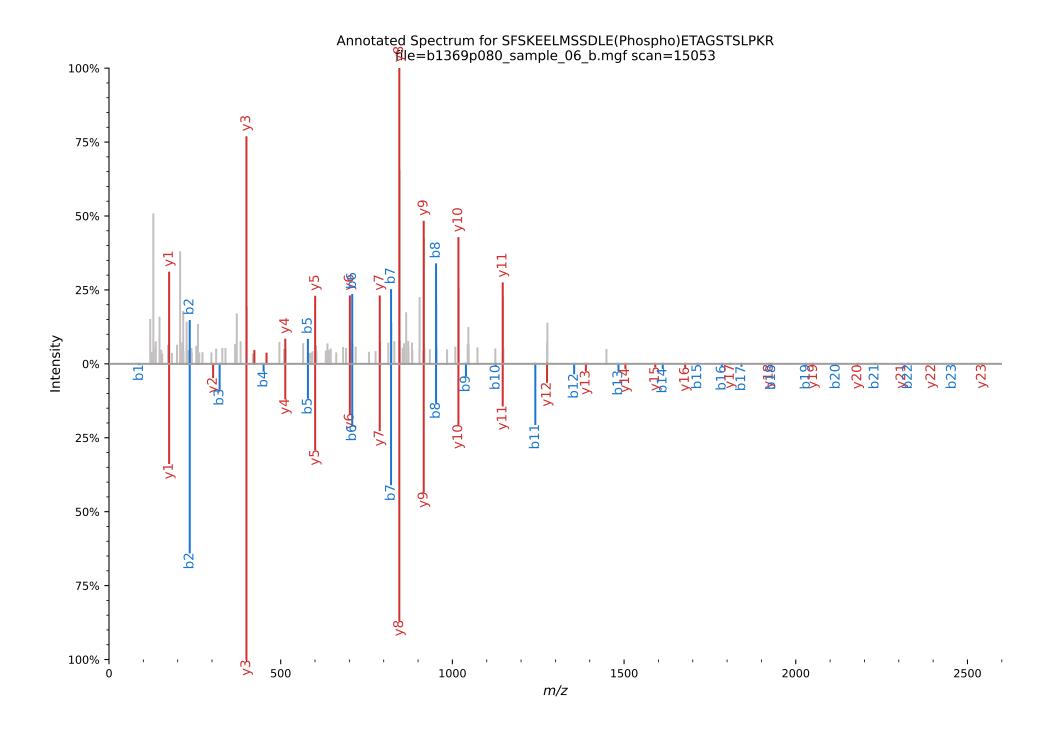


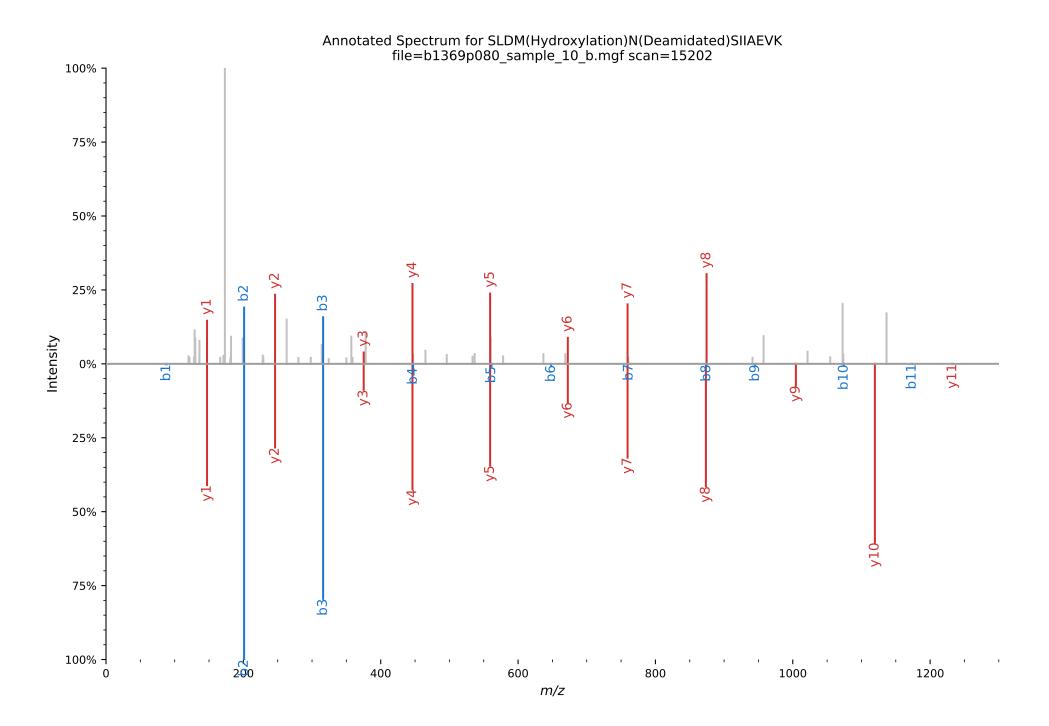


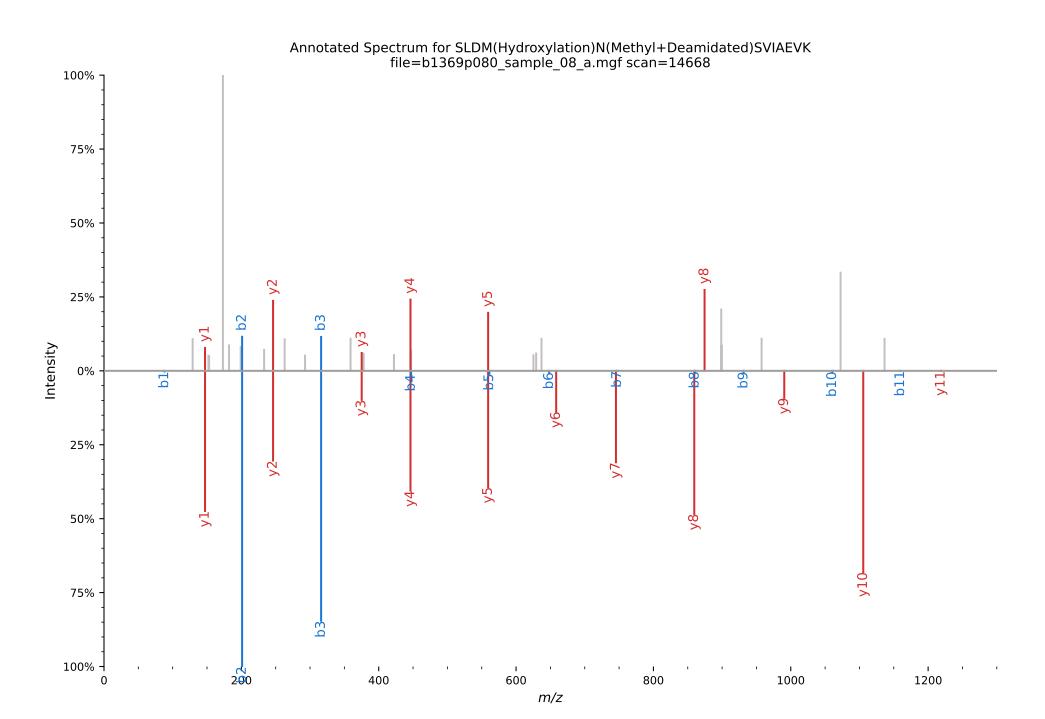


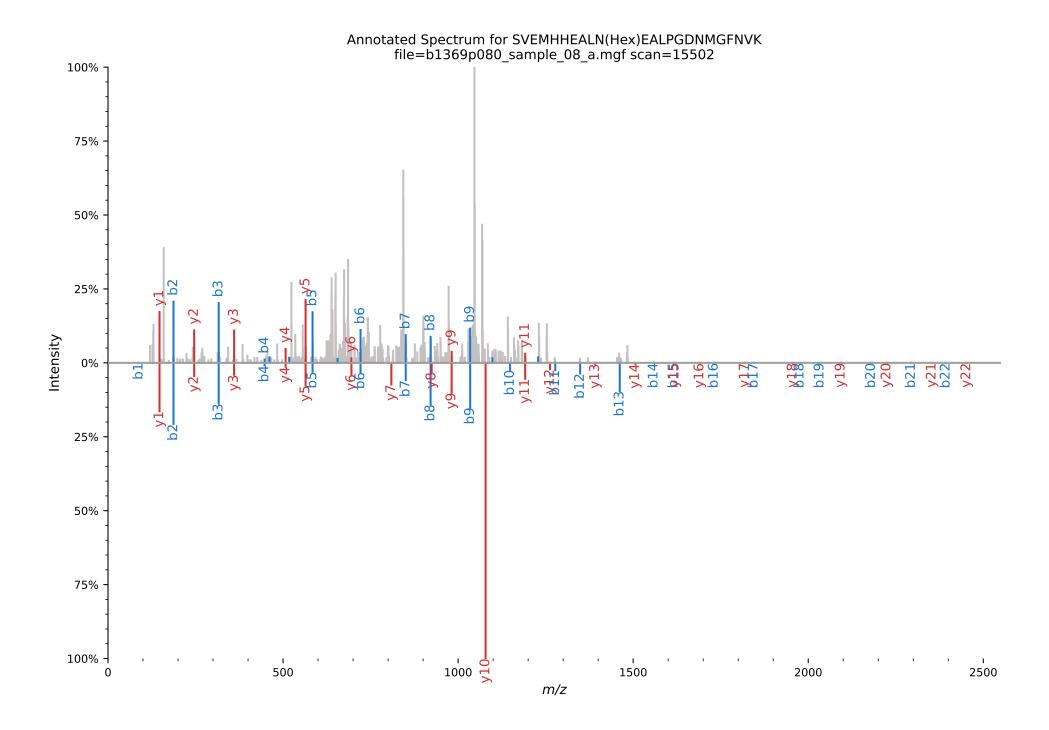


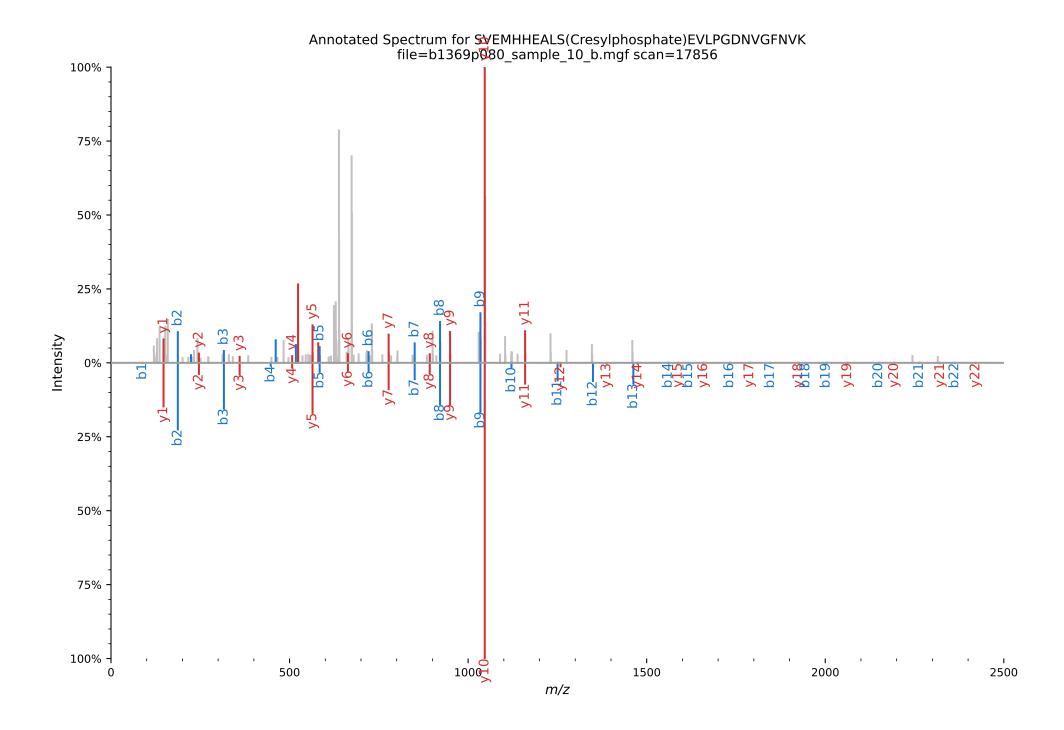


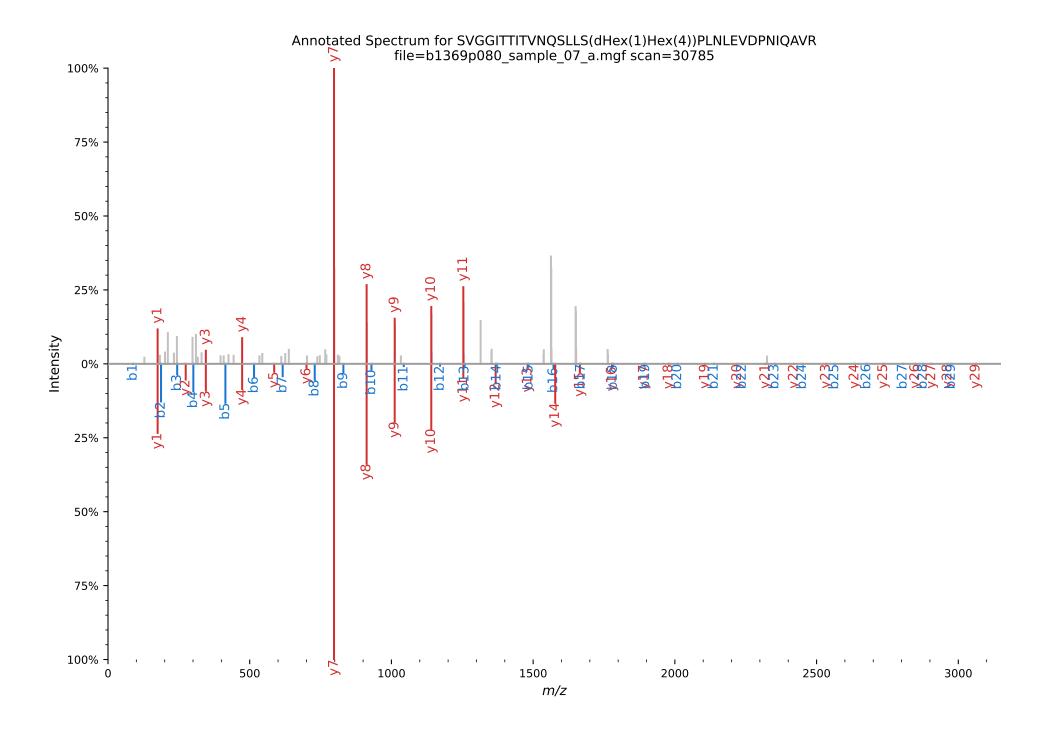




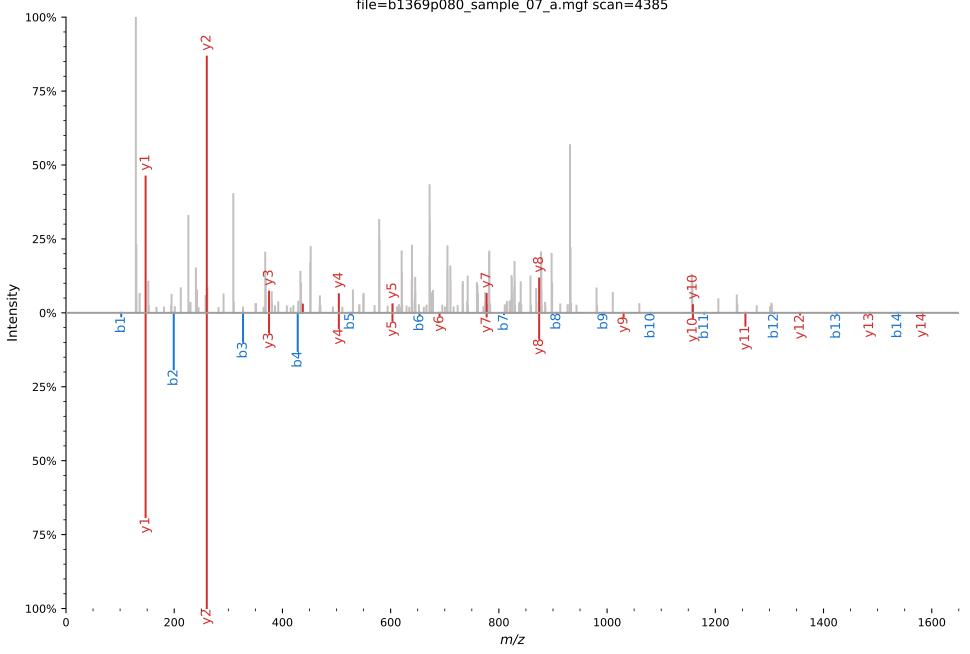


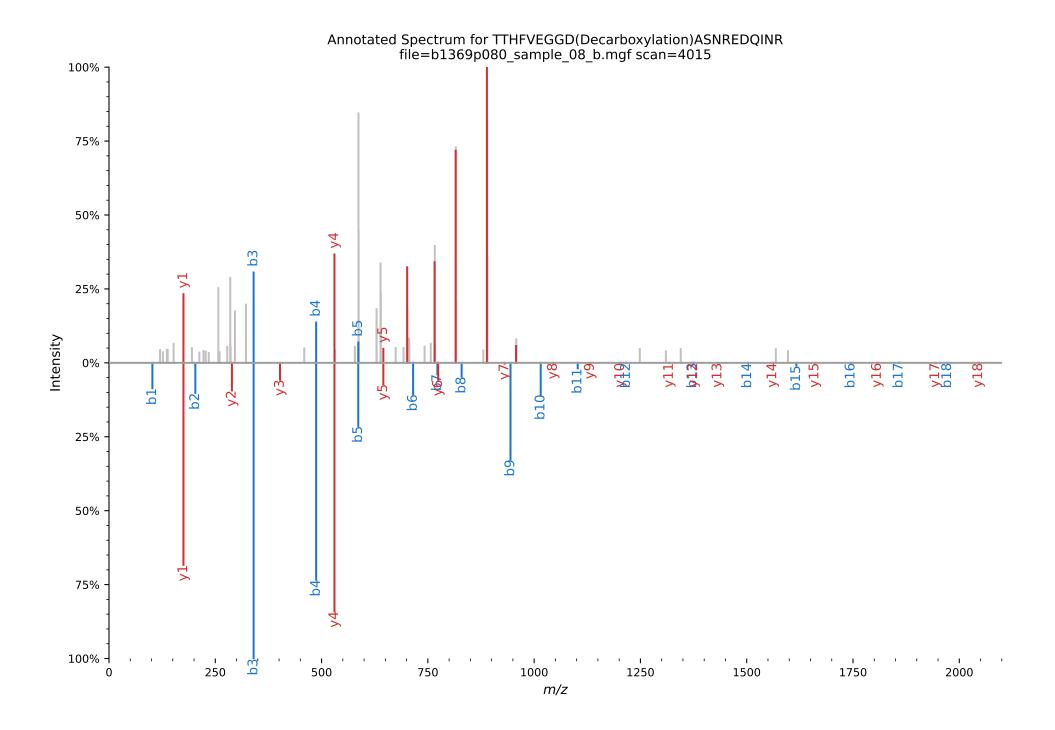


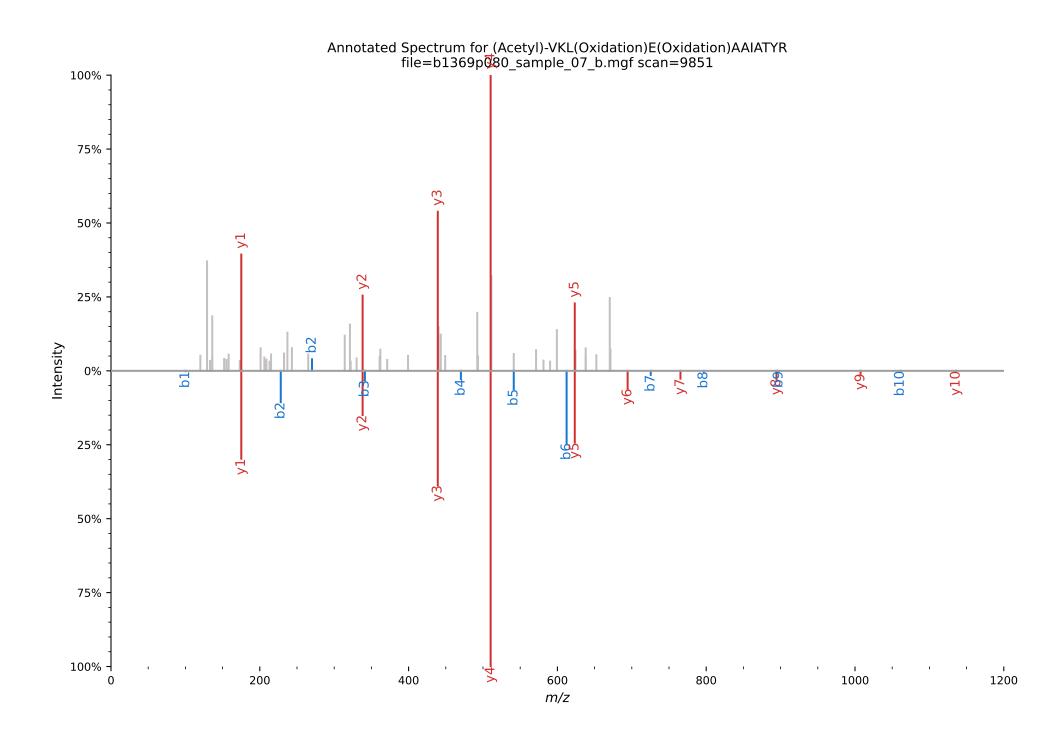


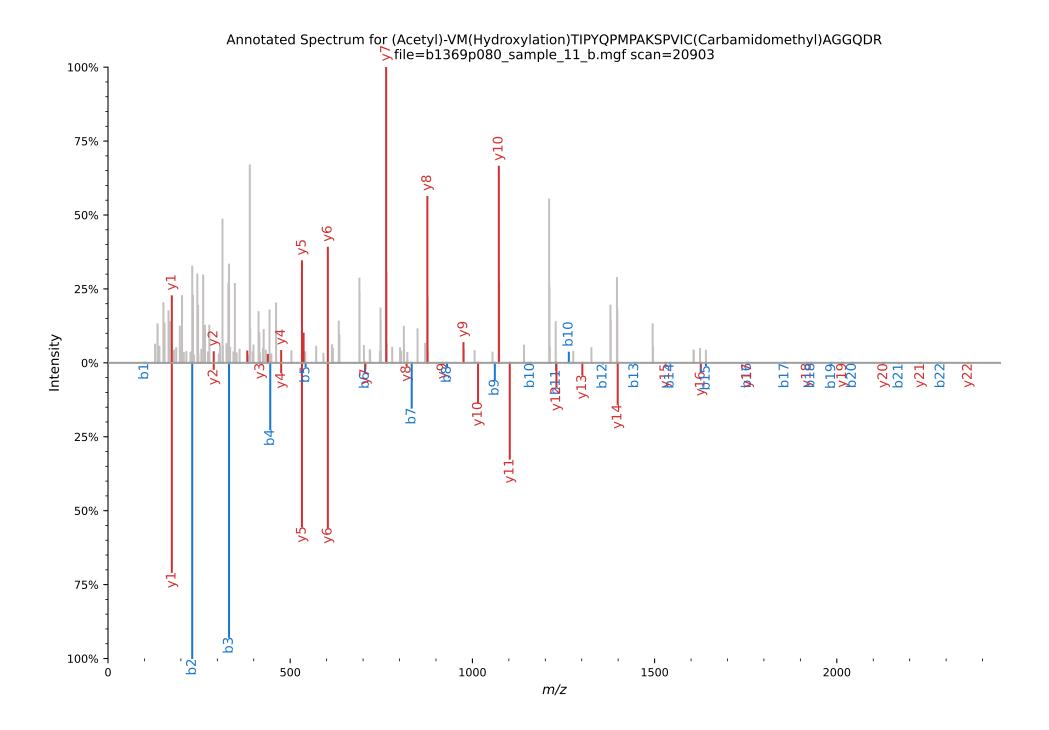


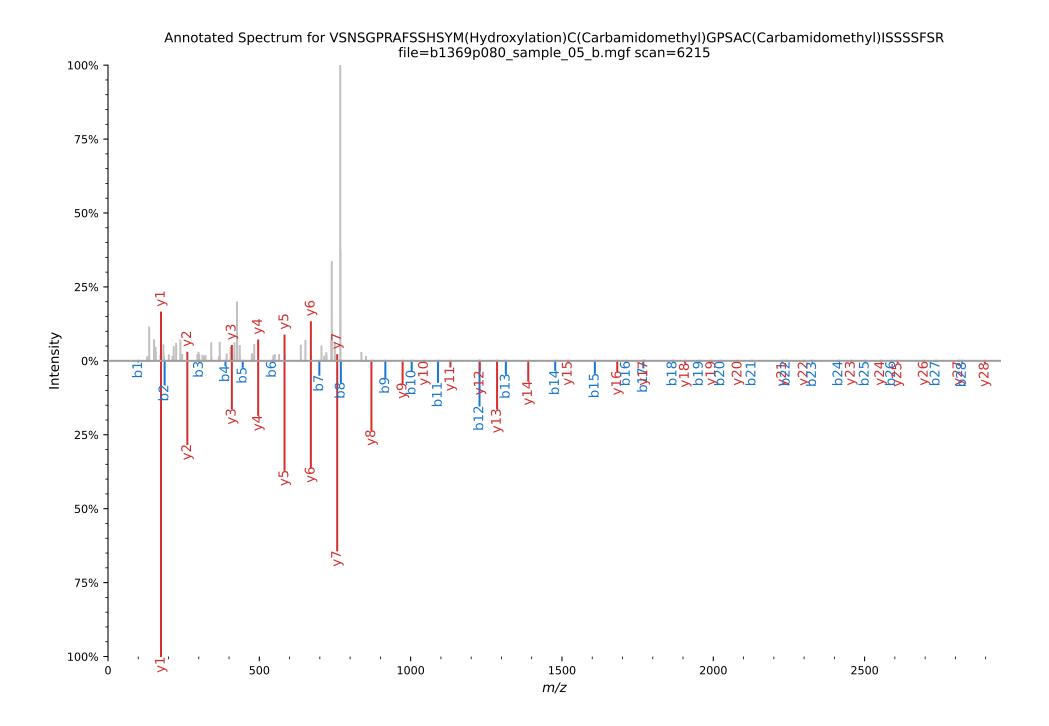
Annotated Spectrum for (Acetyl)-T(PhosphoHex(2))(Hex(2)Sulf(1))PKT(PhosphoHex(2))PQRPSSVEDIK file=b1369p080_sample_07_a.mgf scan=4385

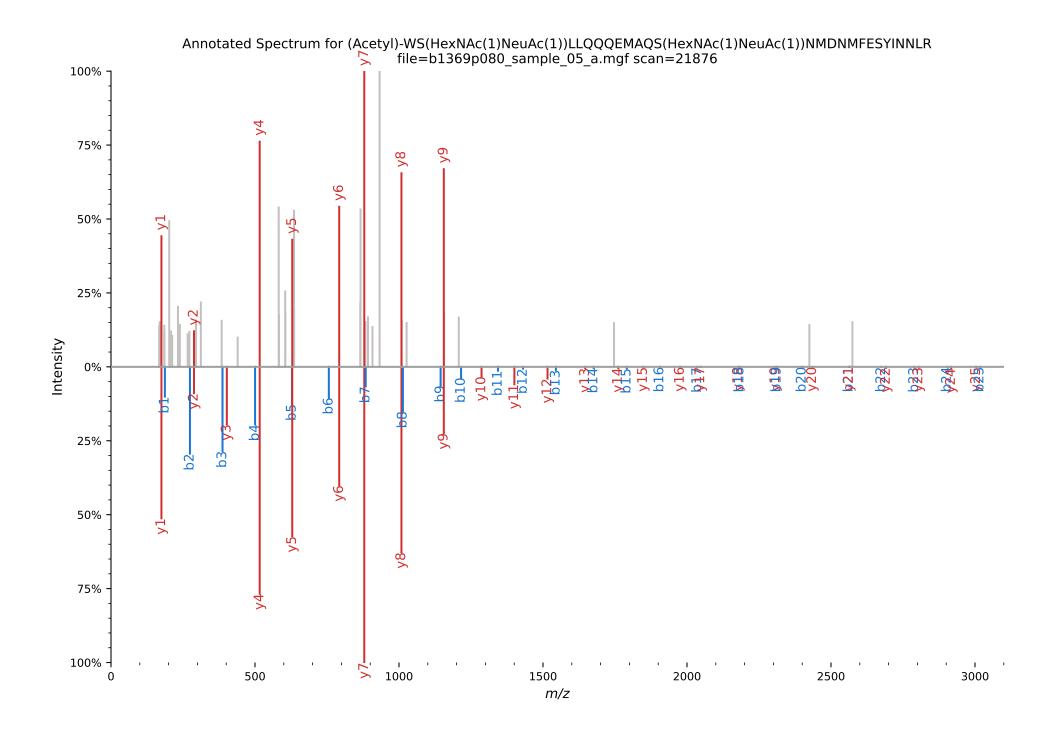


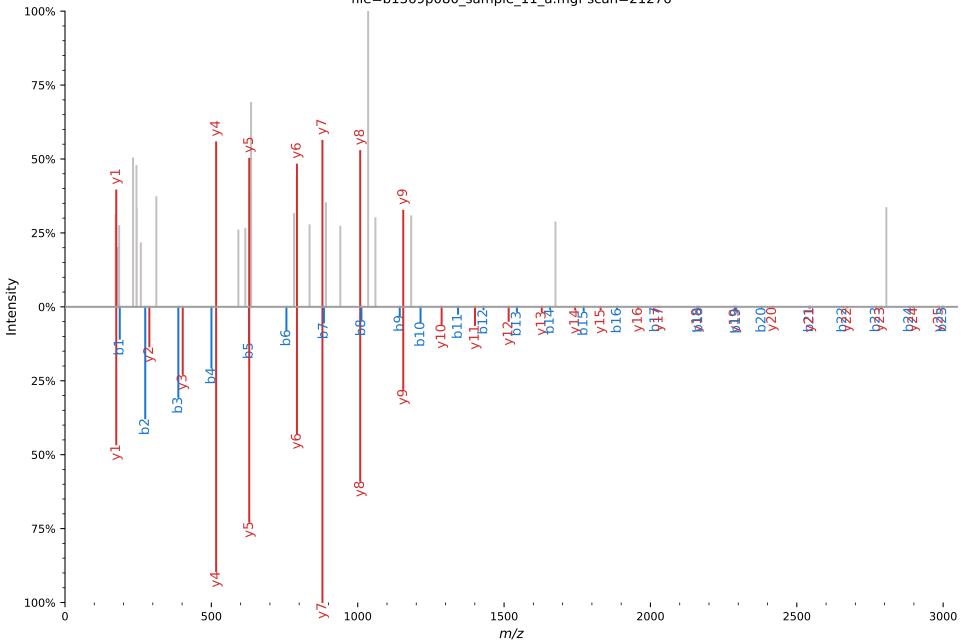


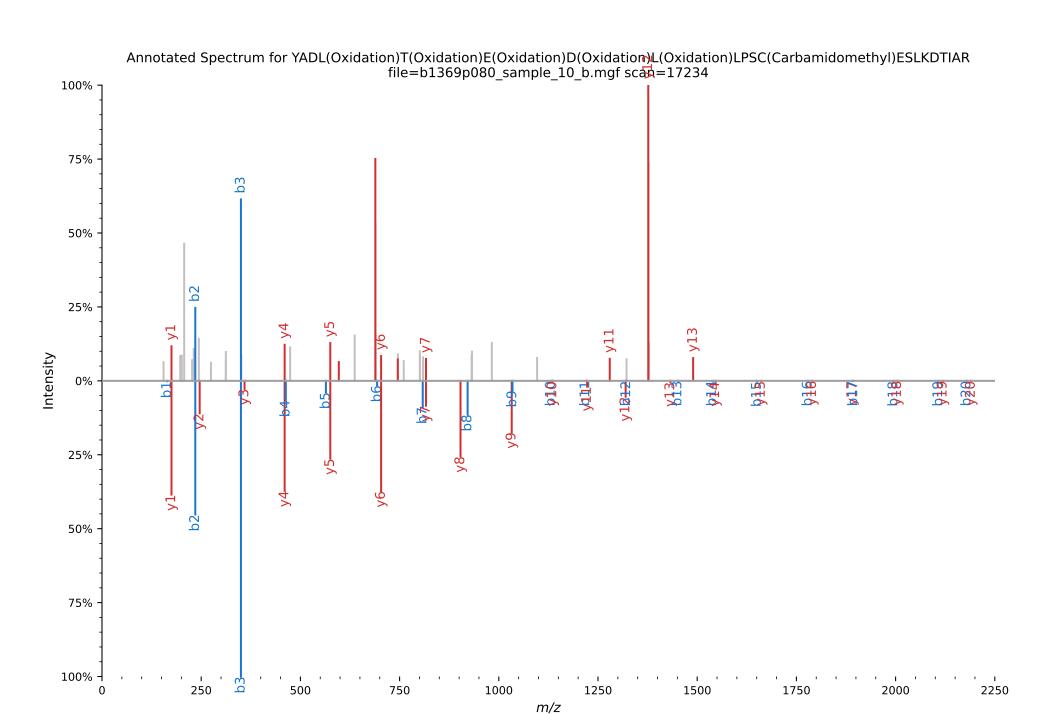


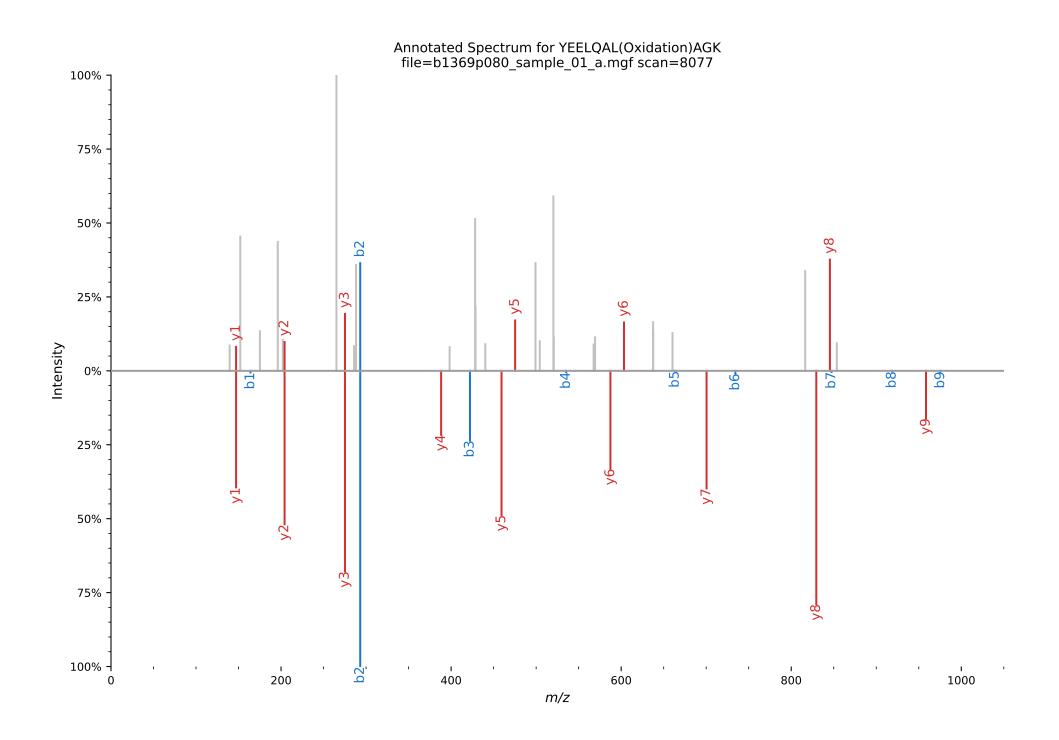


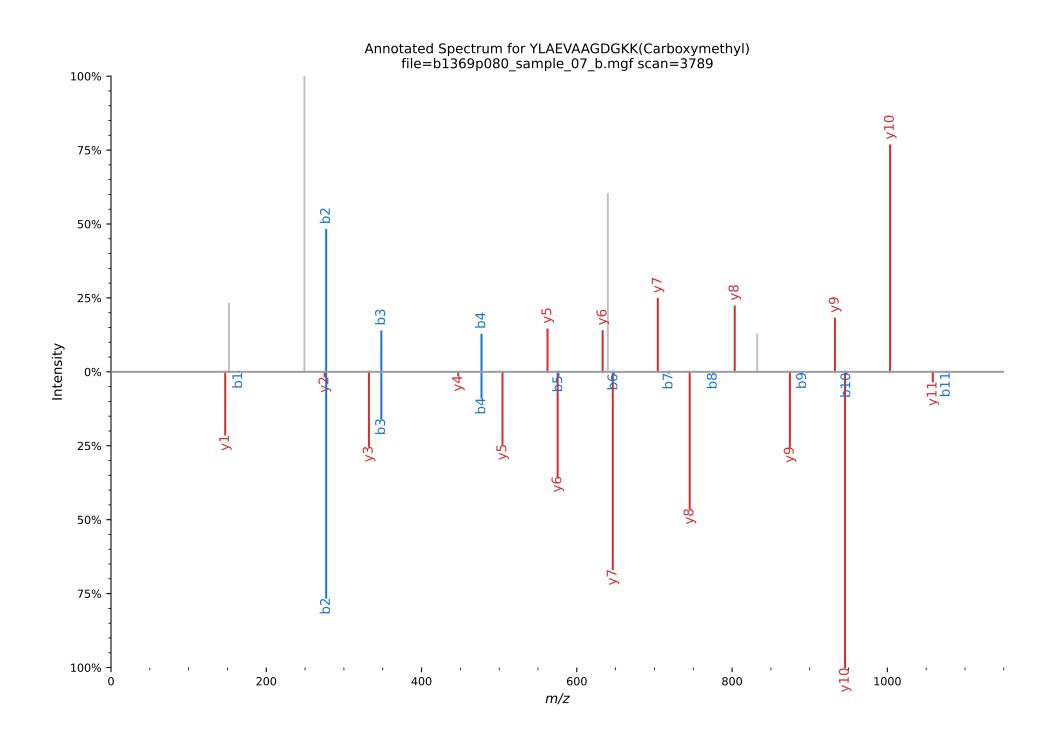


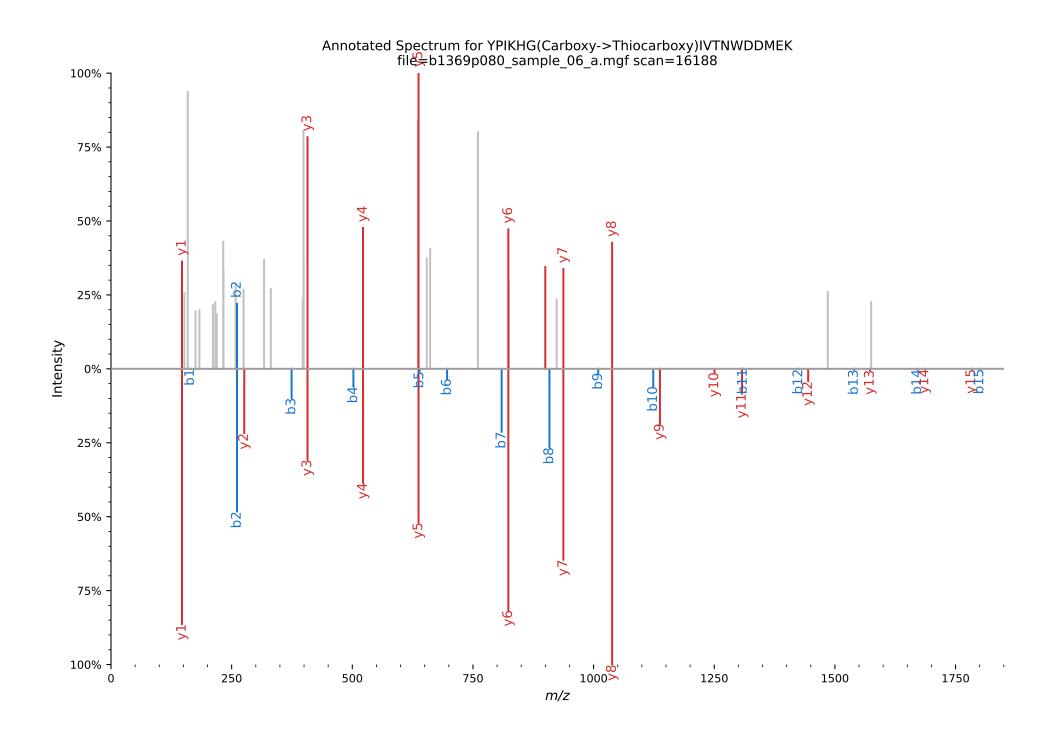


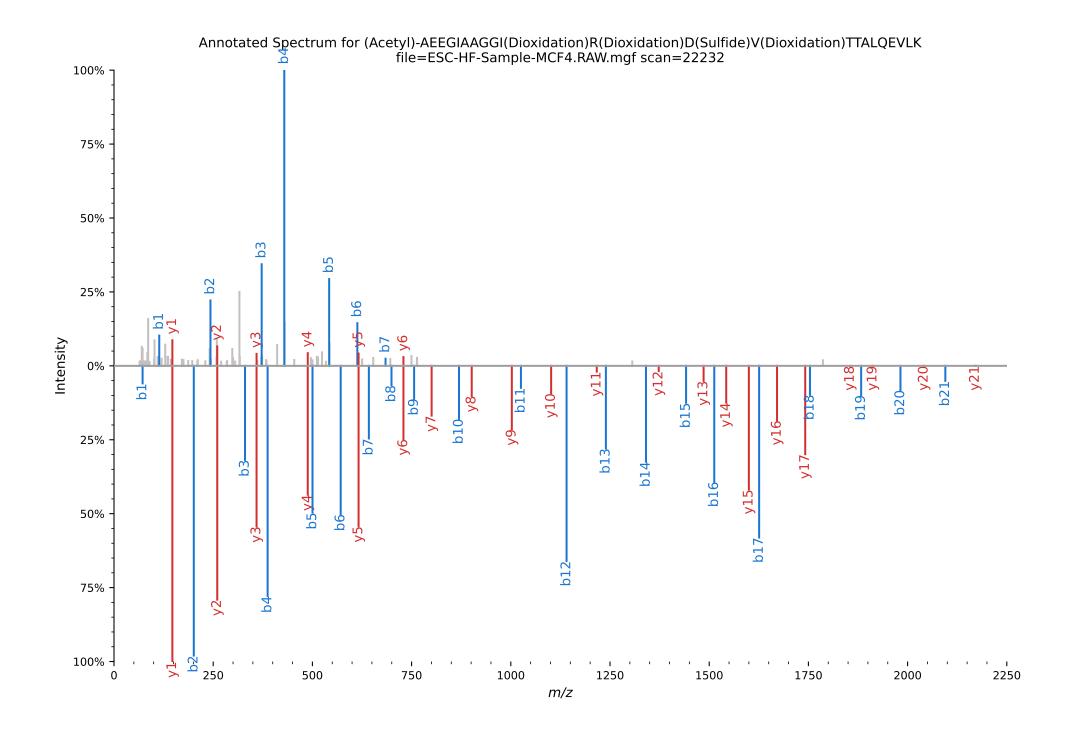




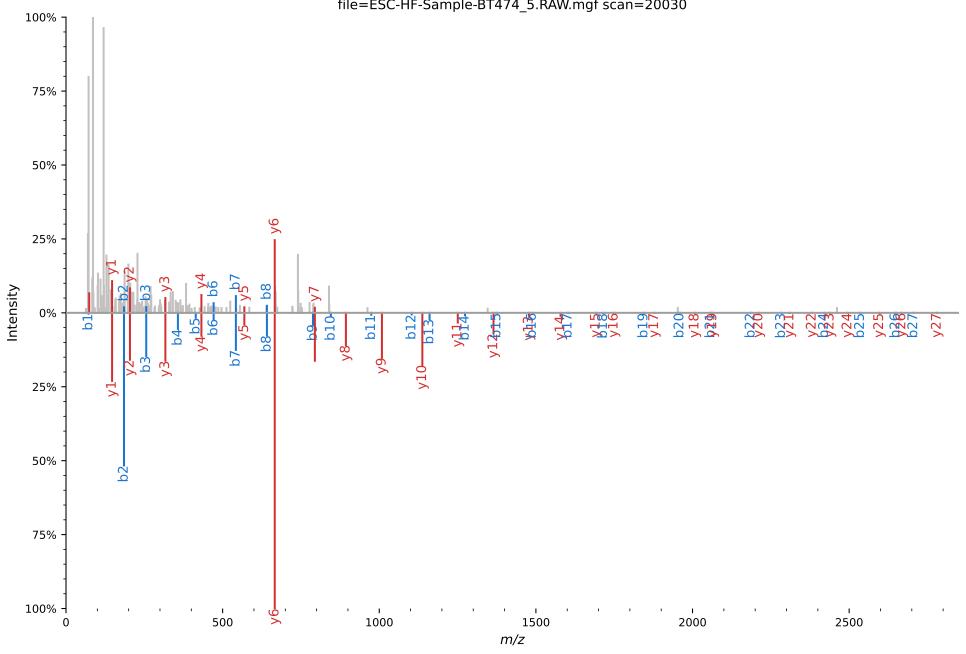


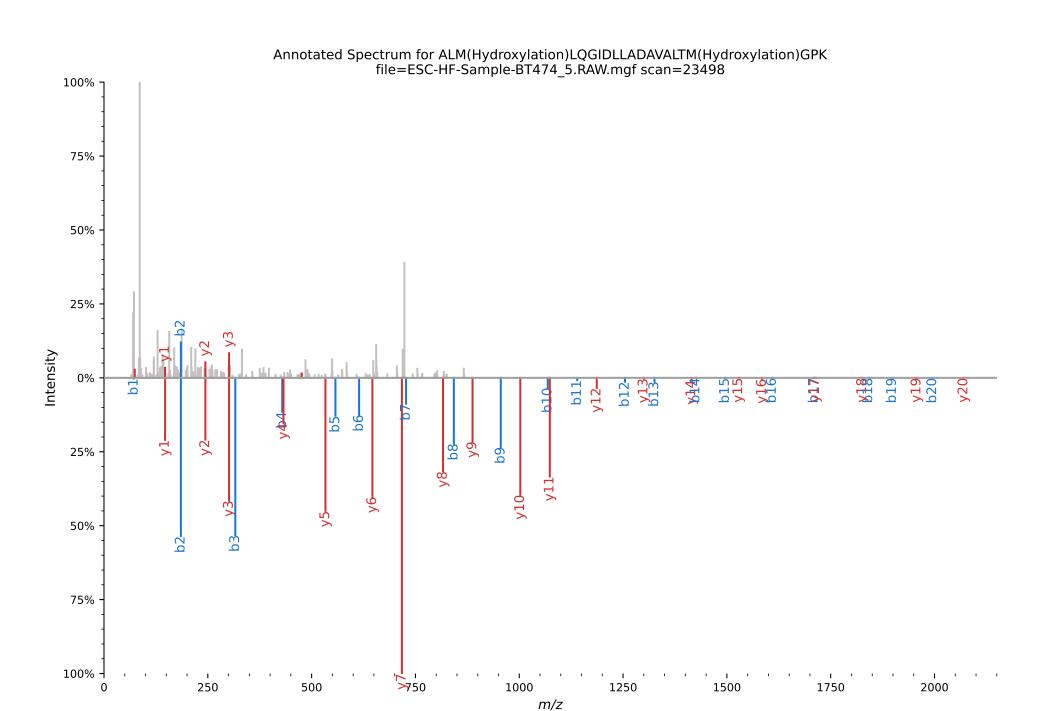


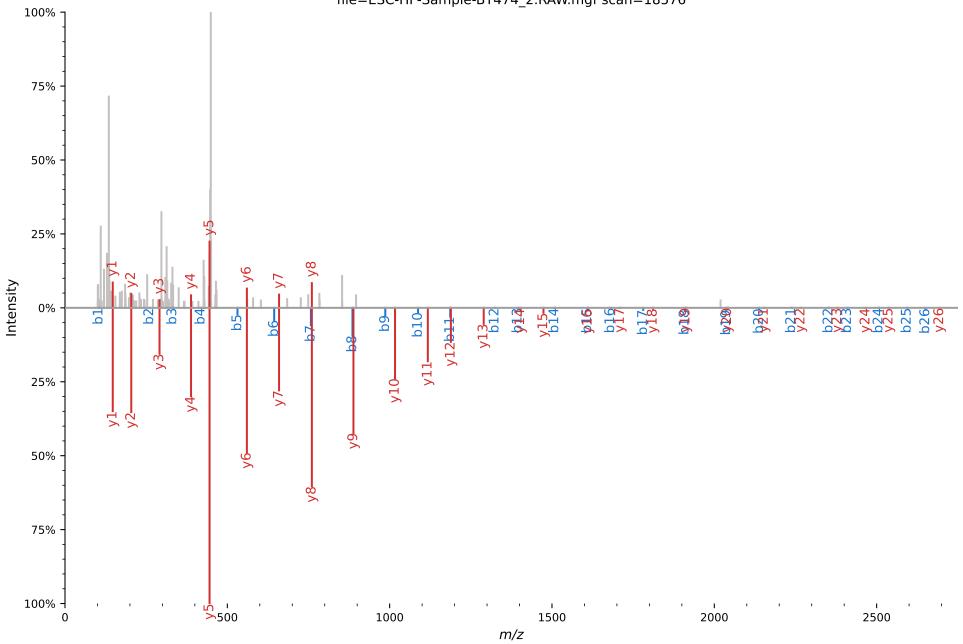


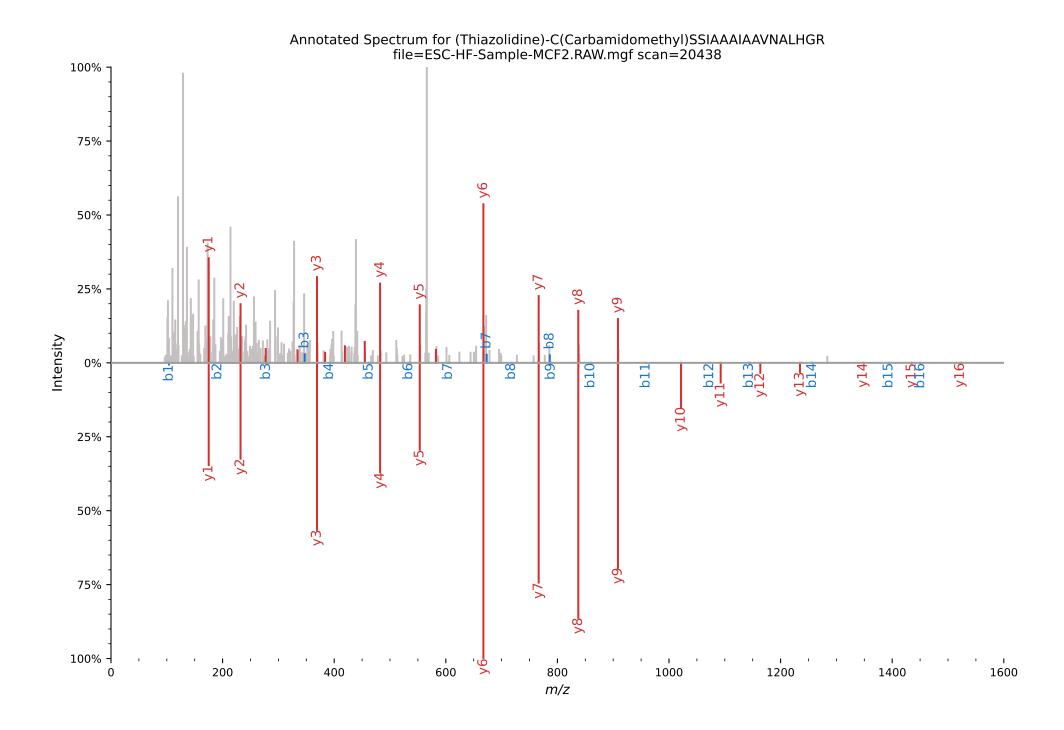


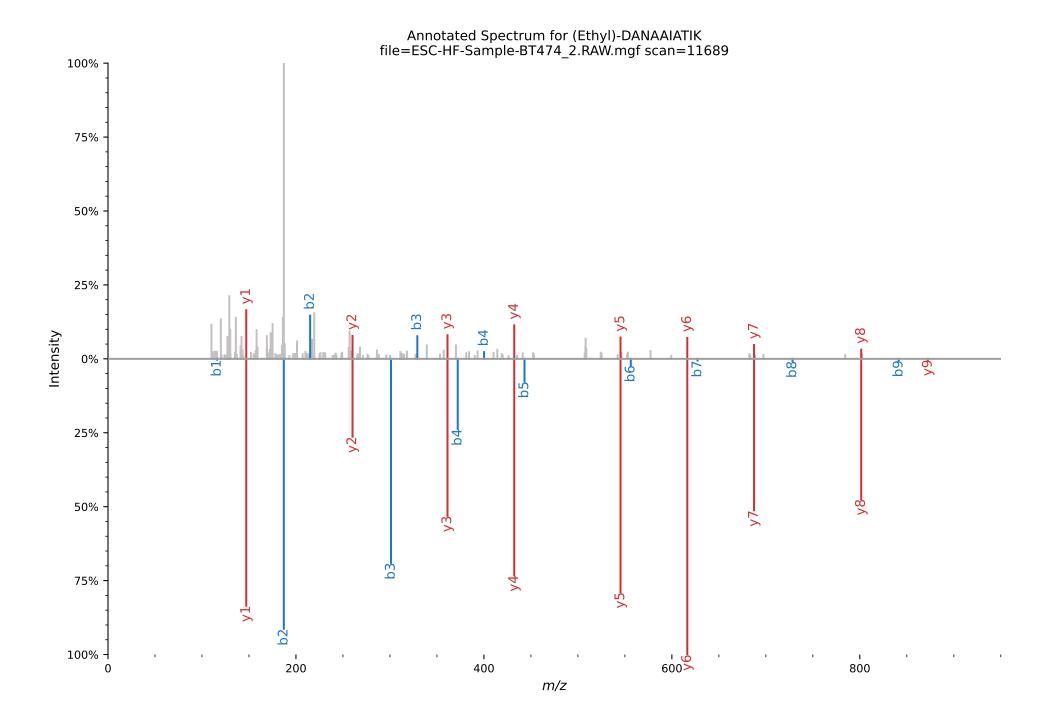


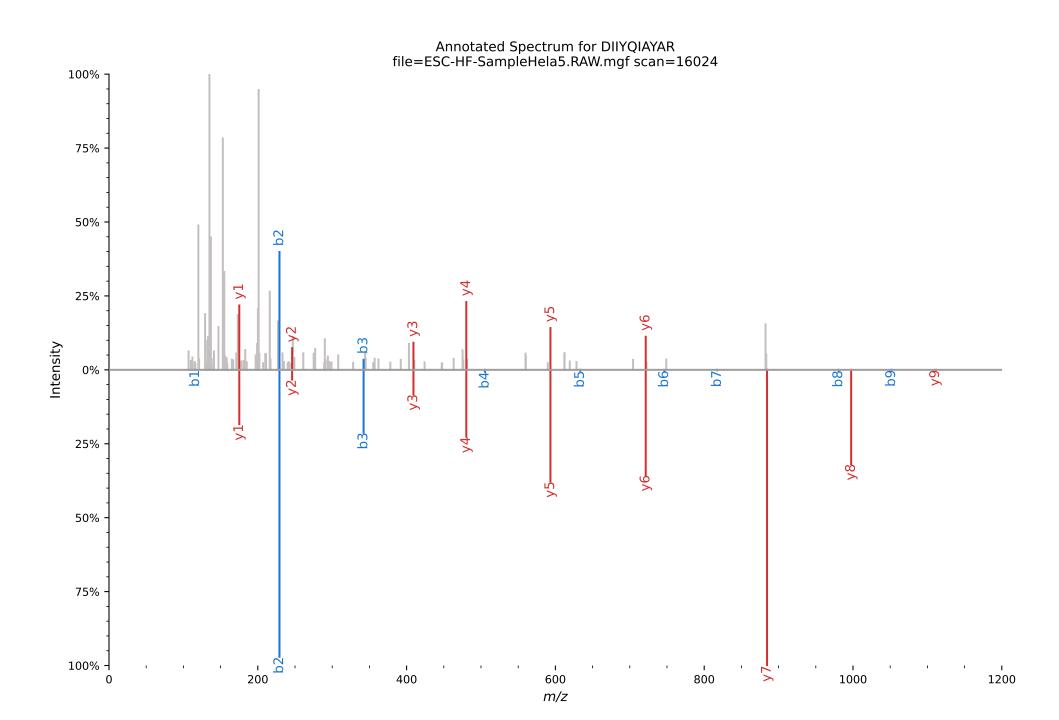




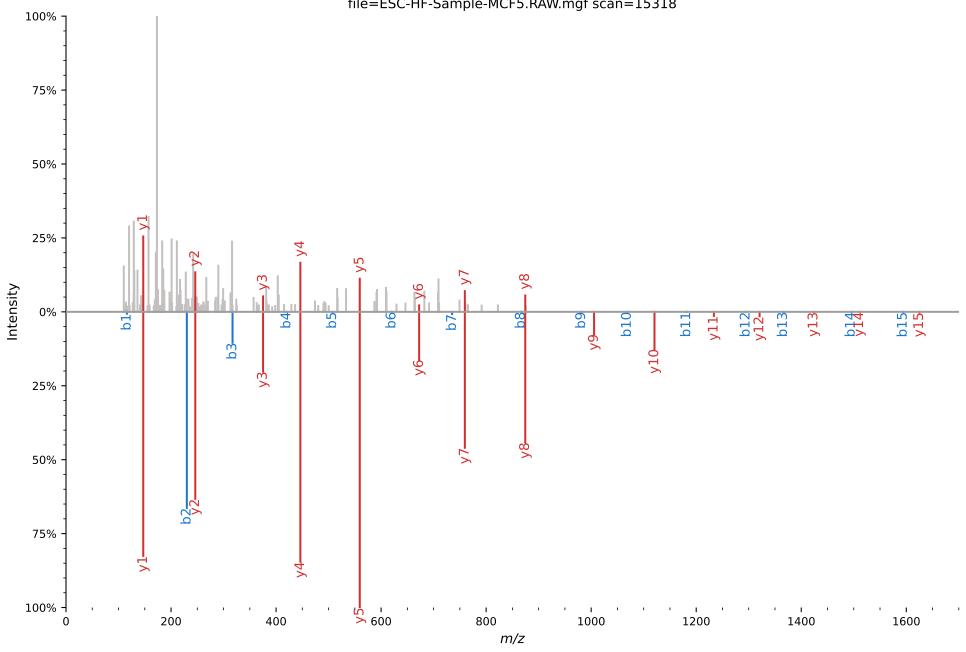


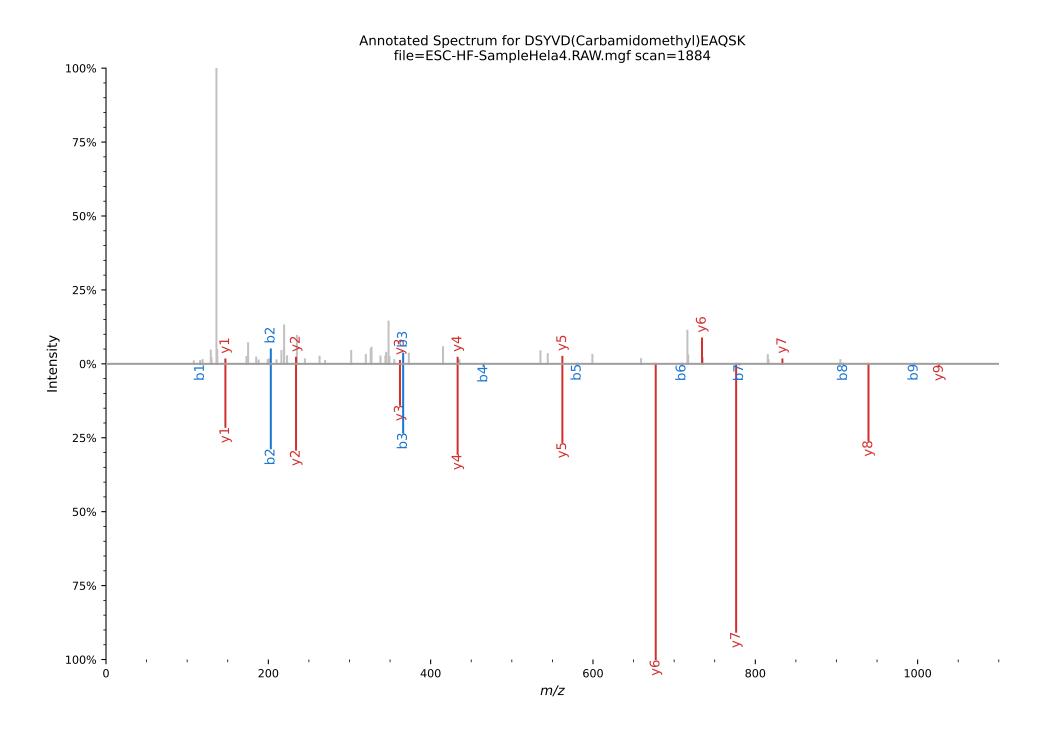


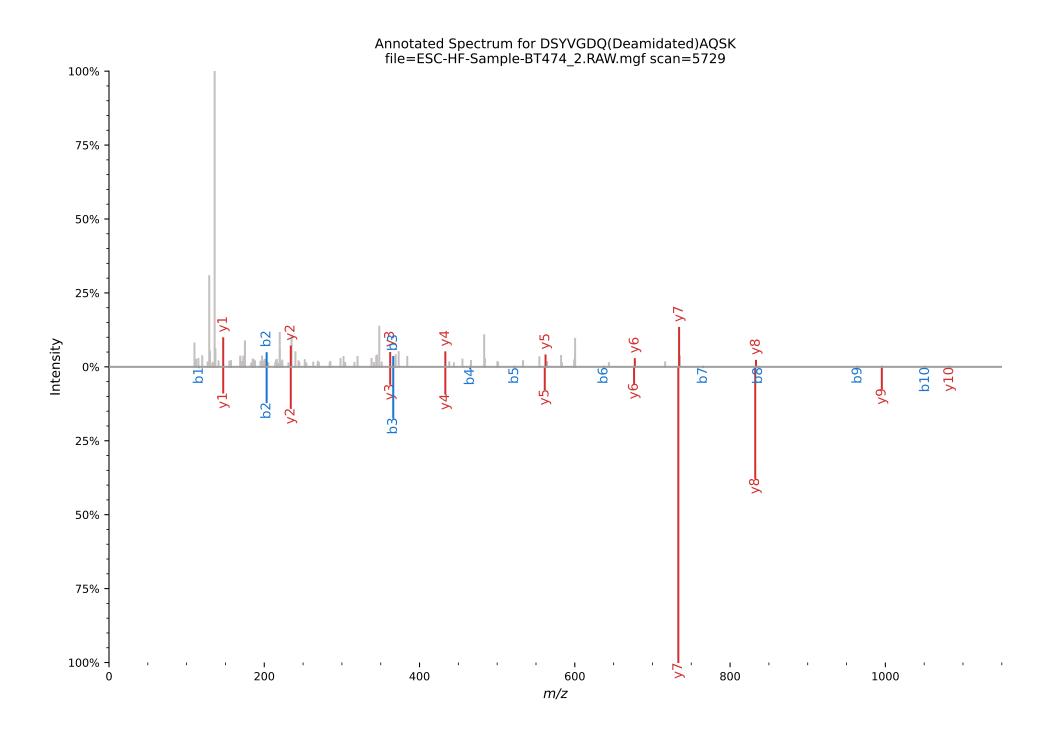


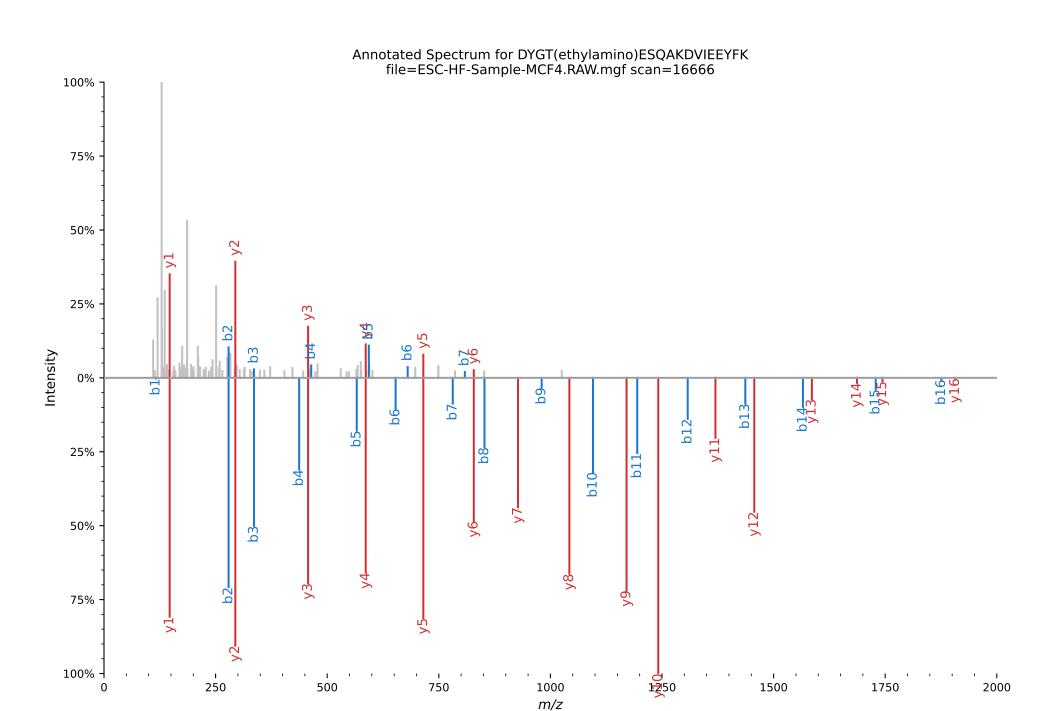




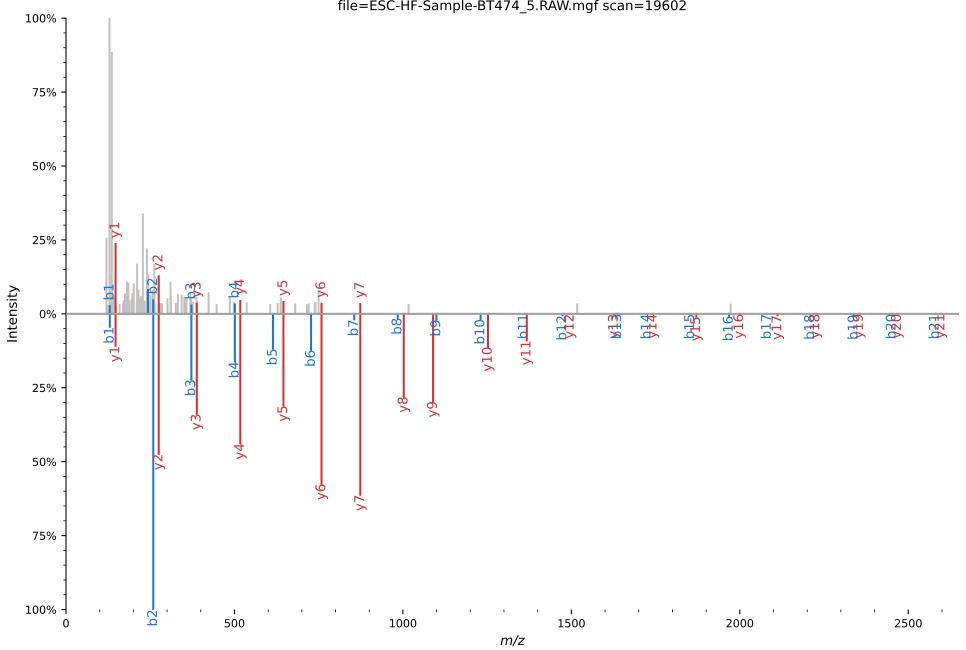


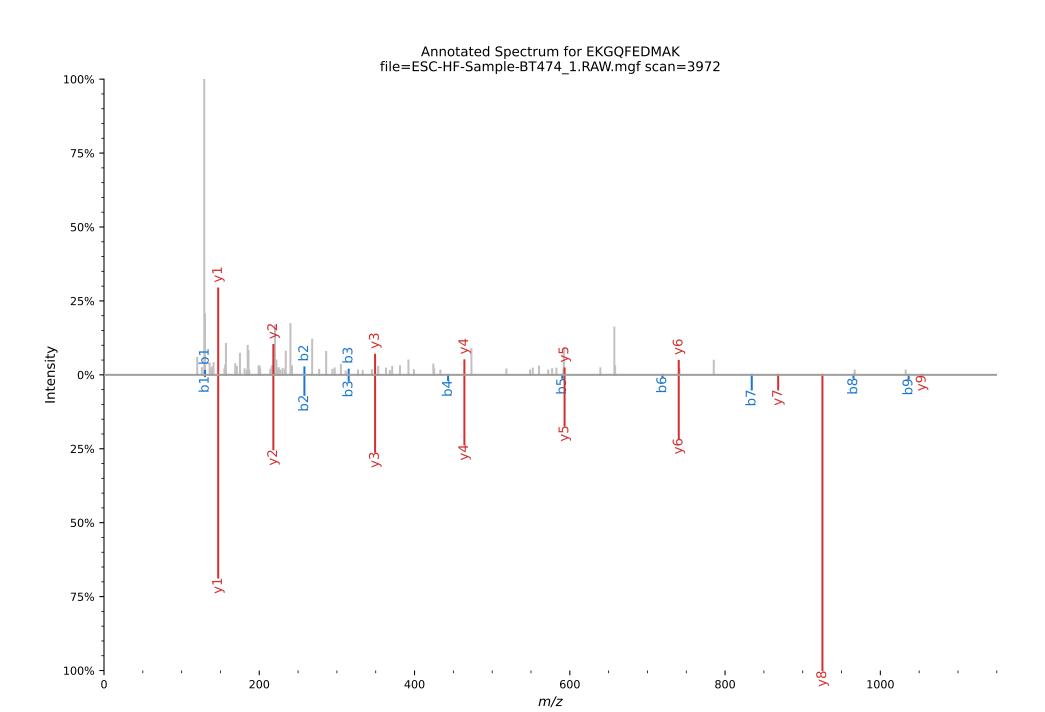


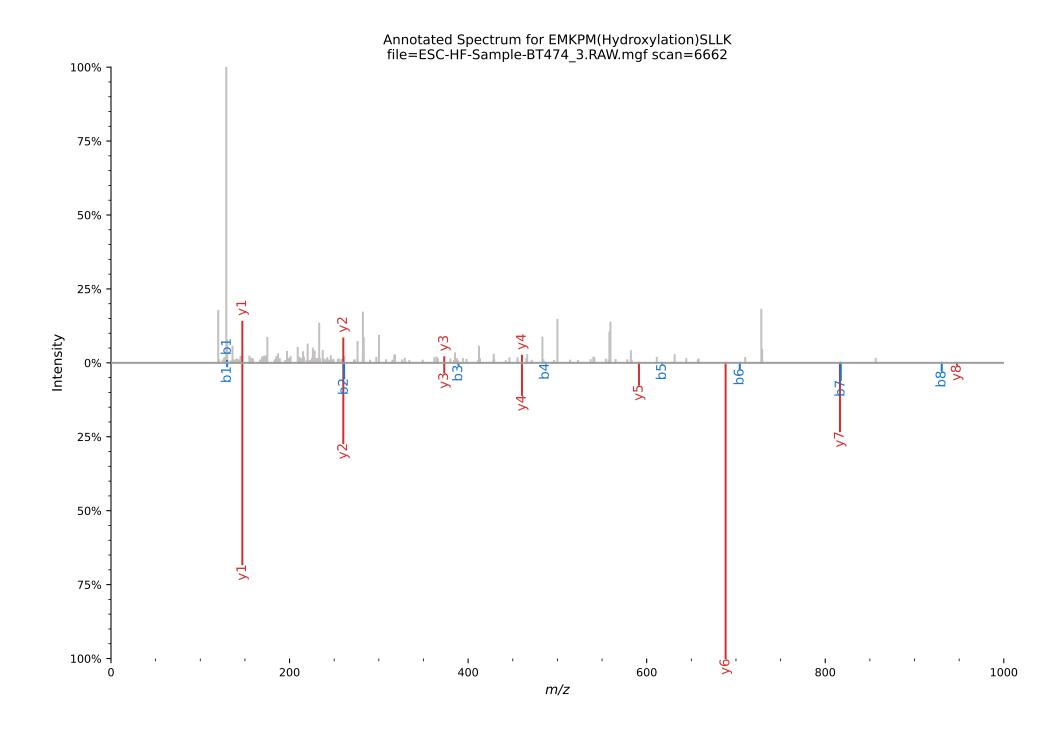


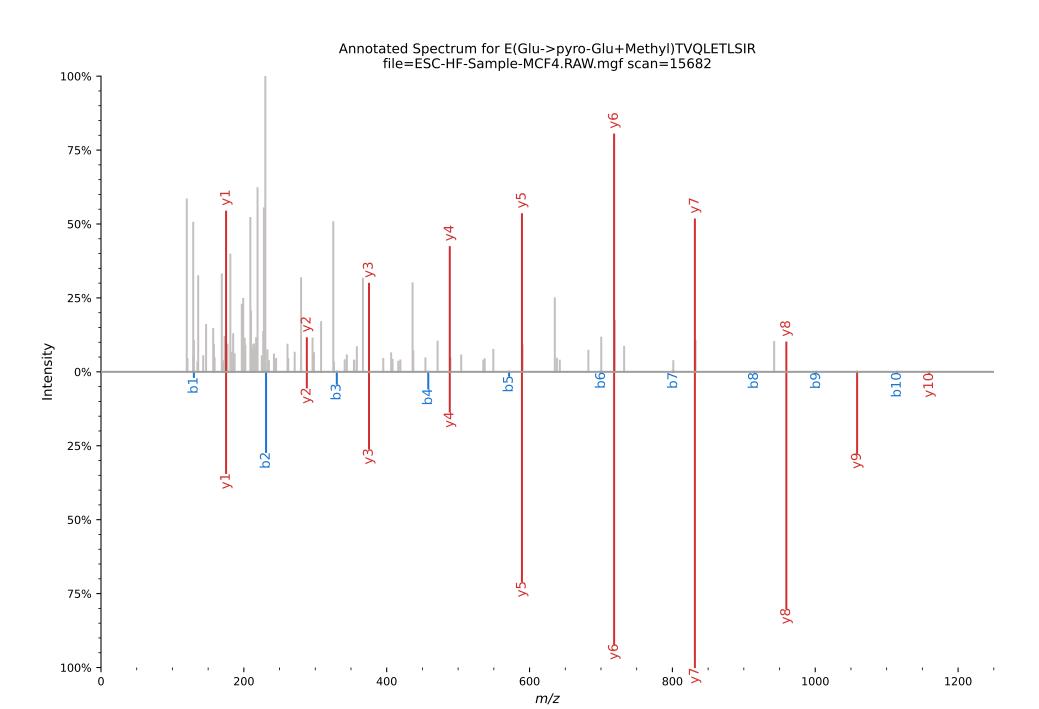


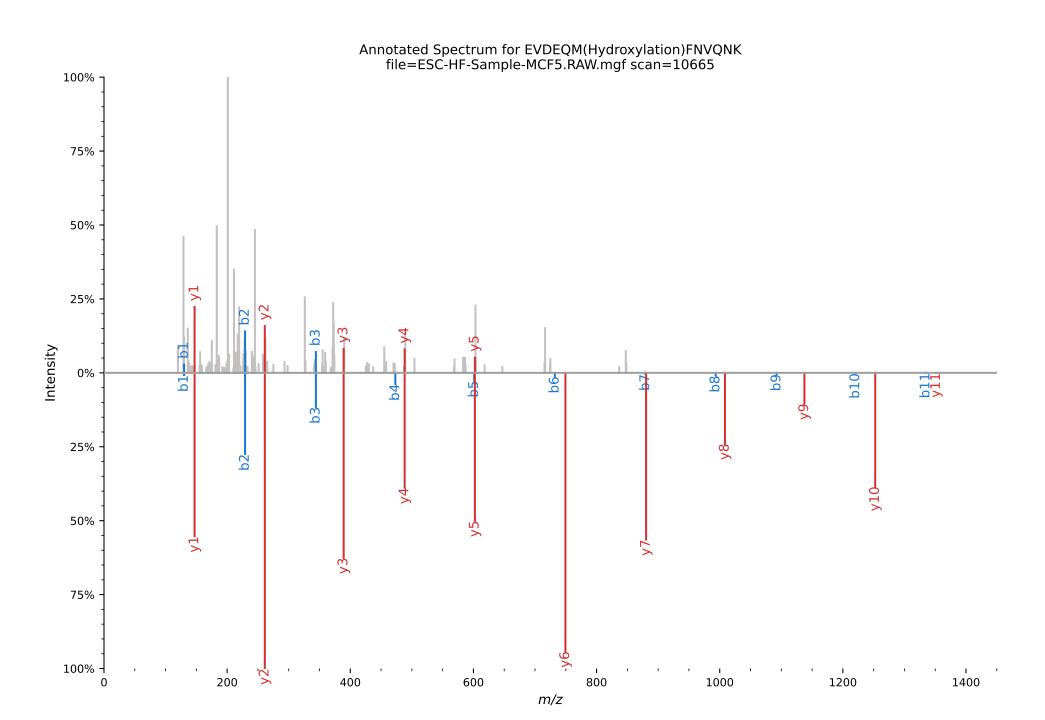
Annotated Spectrum for EELELLK(C8-QAT)EDMQDYSEDLQELKK file=ESC-HF-Sample-BT474_5.RAW.mgf scan=19602

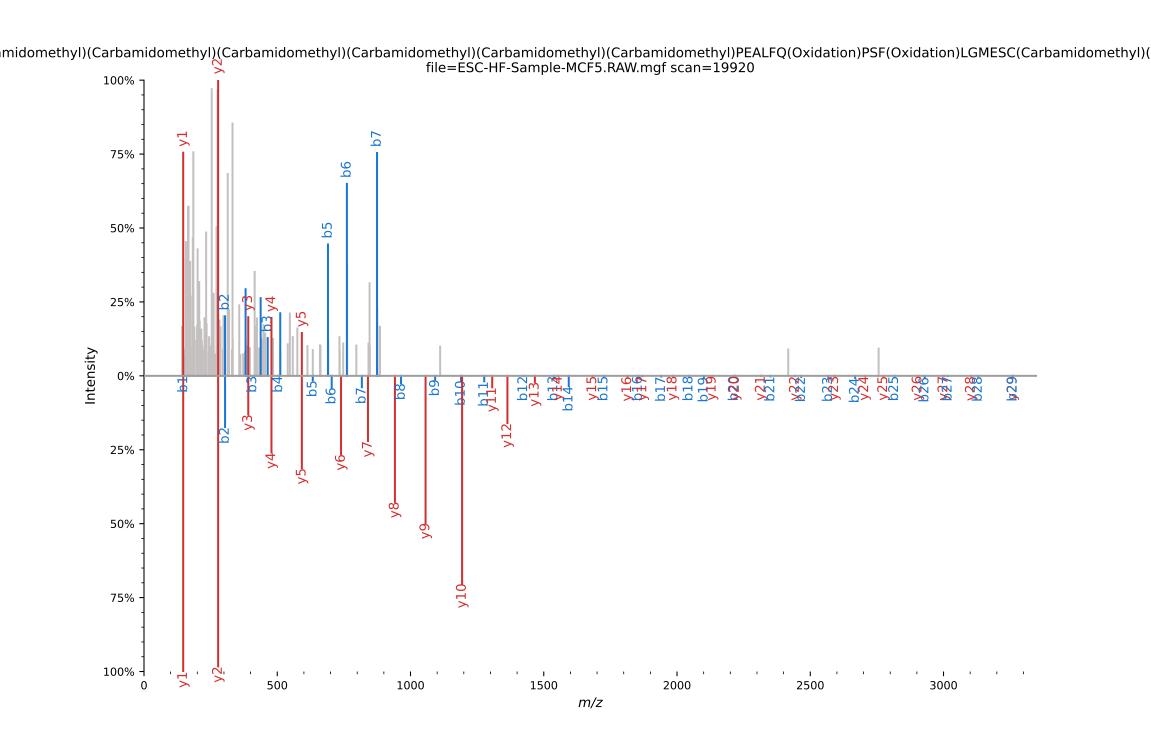




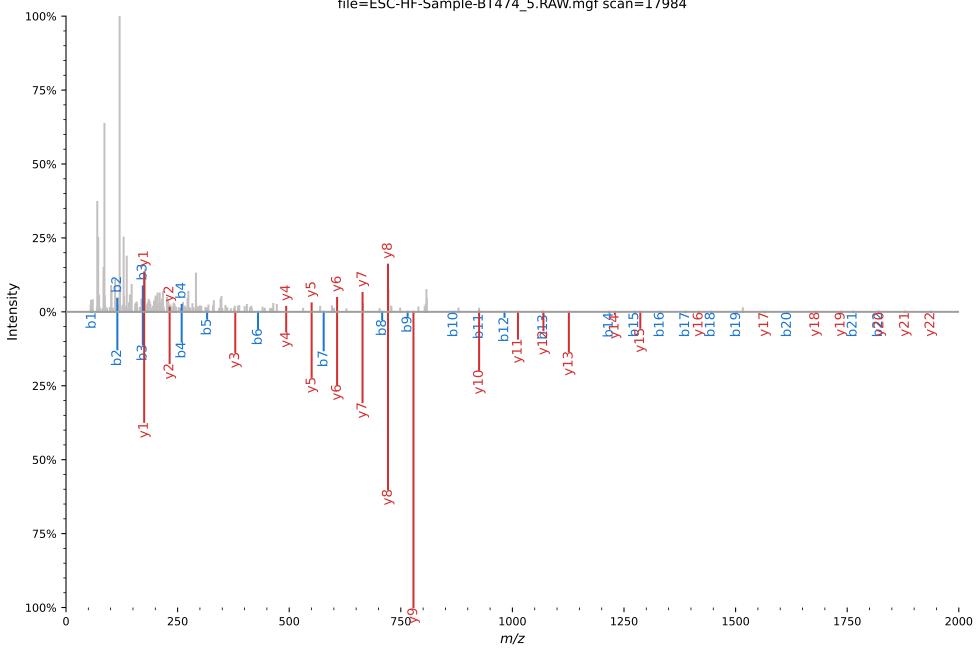


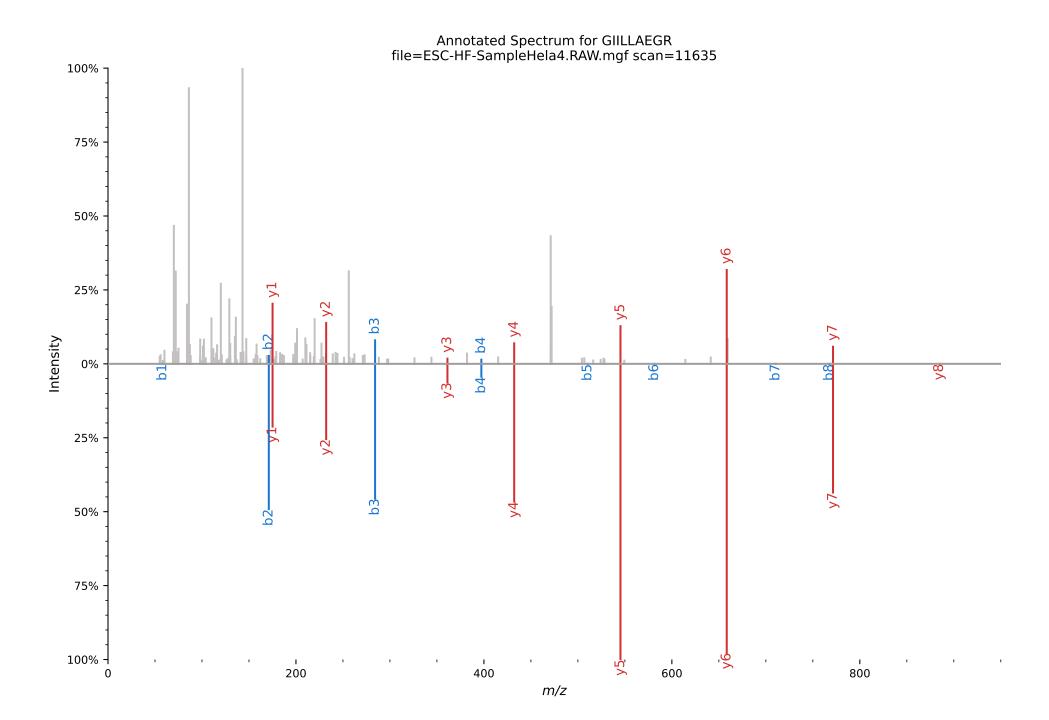


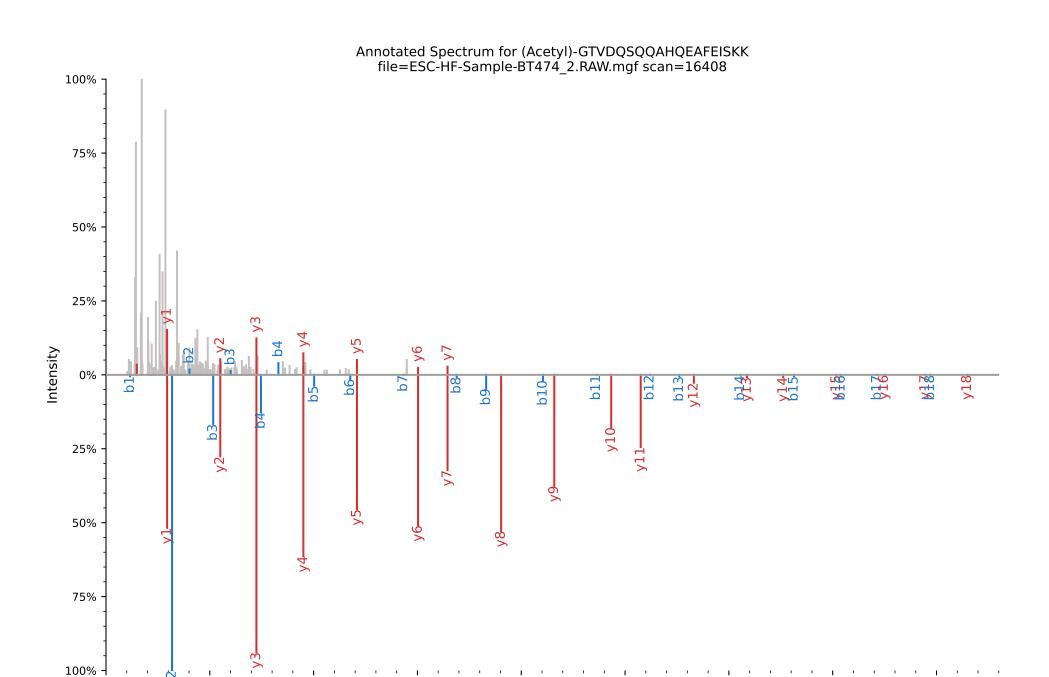




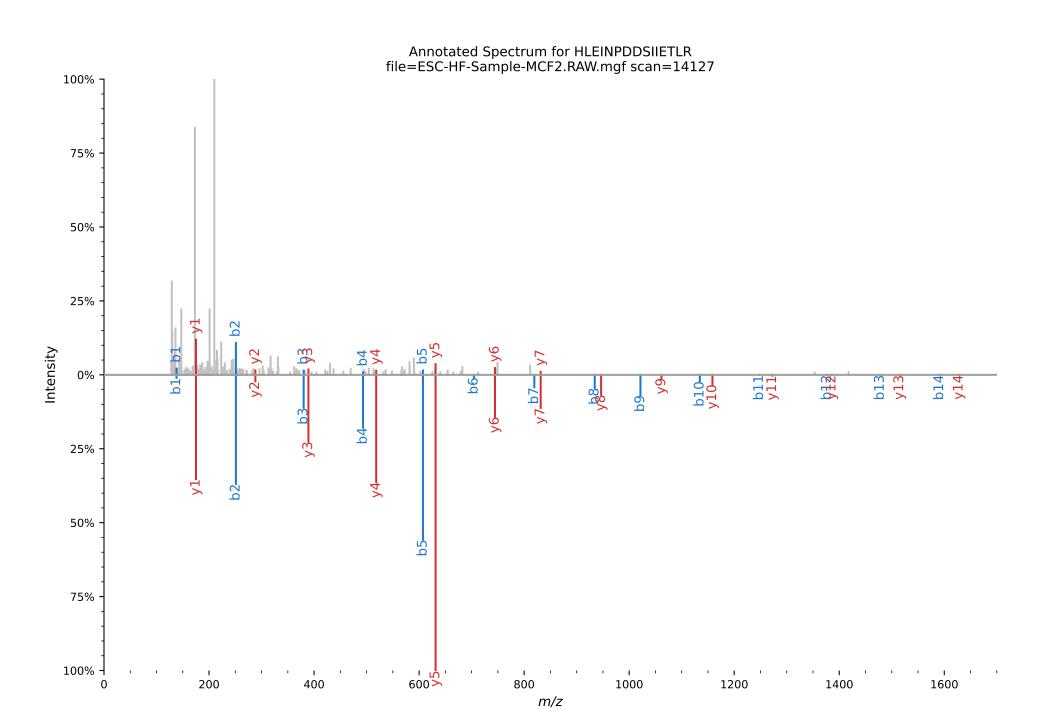
Annotated Spectrum for GGGSGNFMGC(Biotin-HPDP)GGSFGGGGNFGR file=ESC-HF-Sample-BT474_5.RAW.mgf scan=17984

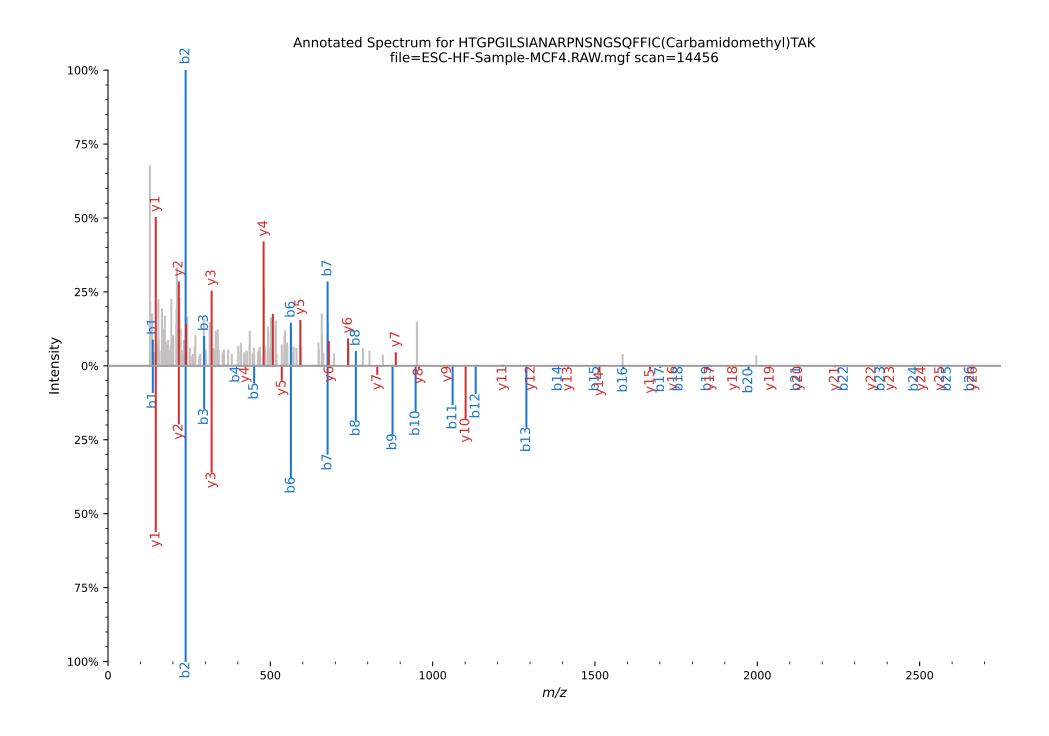


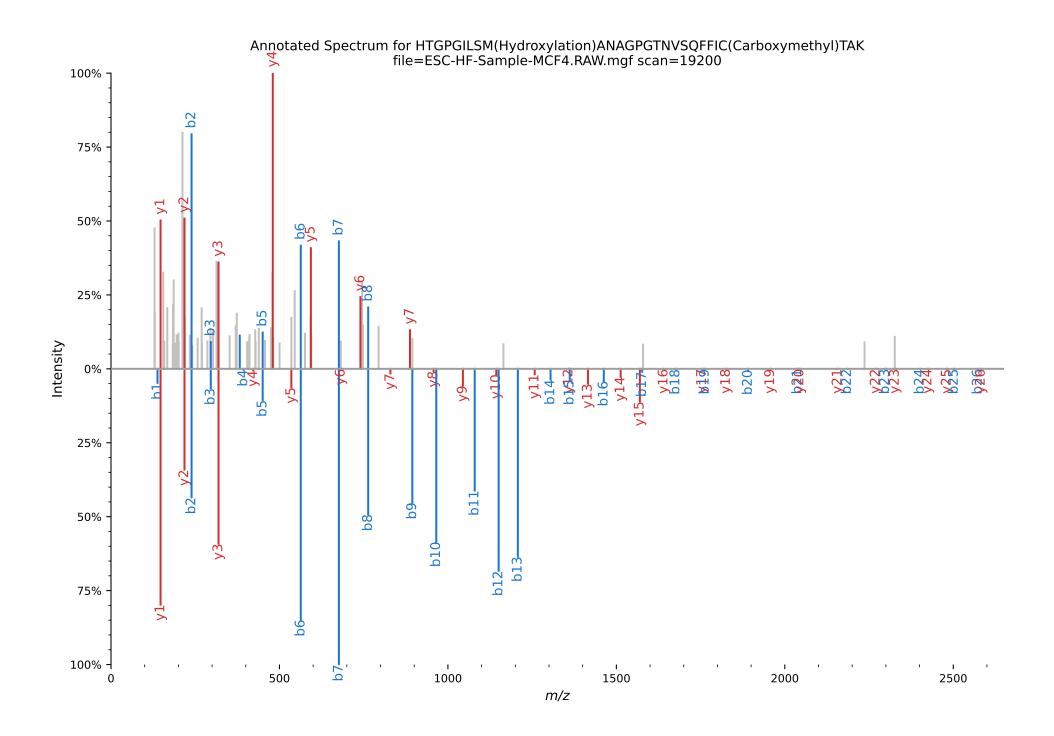


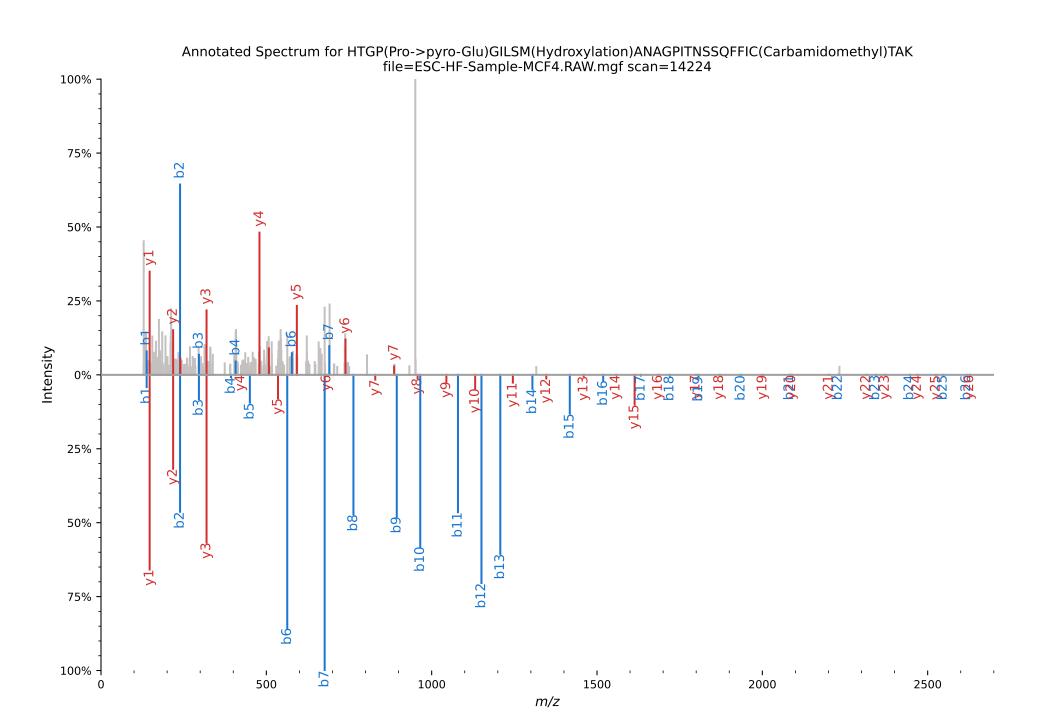


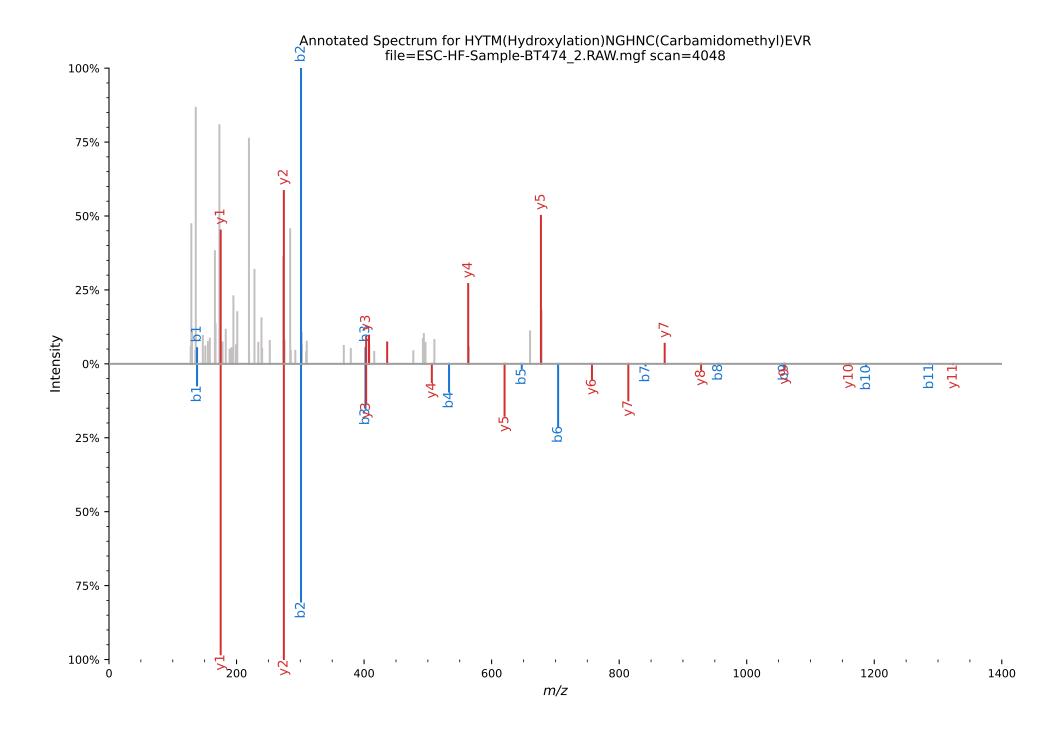
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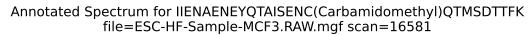


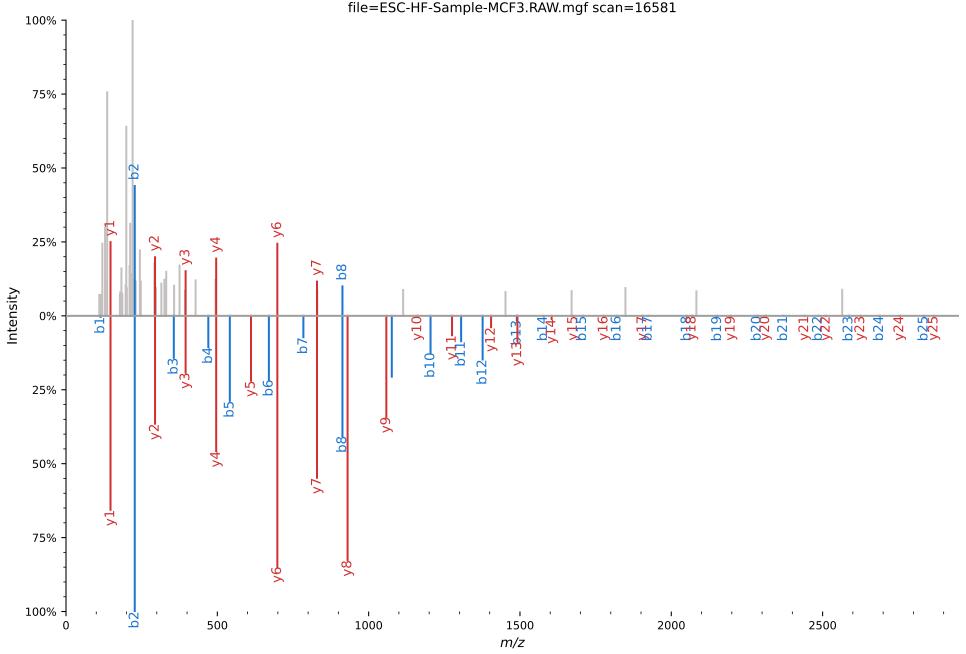


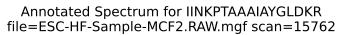


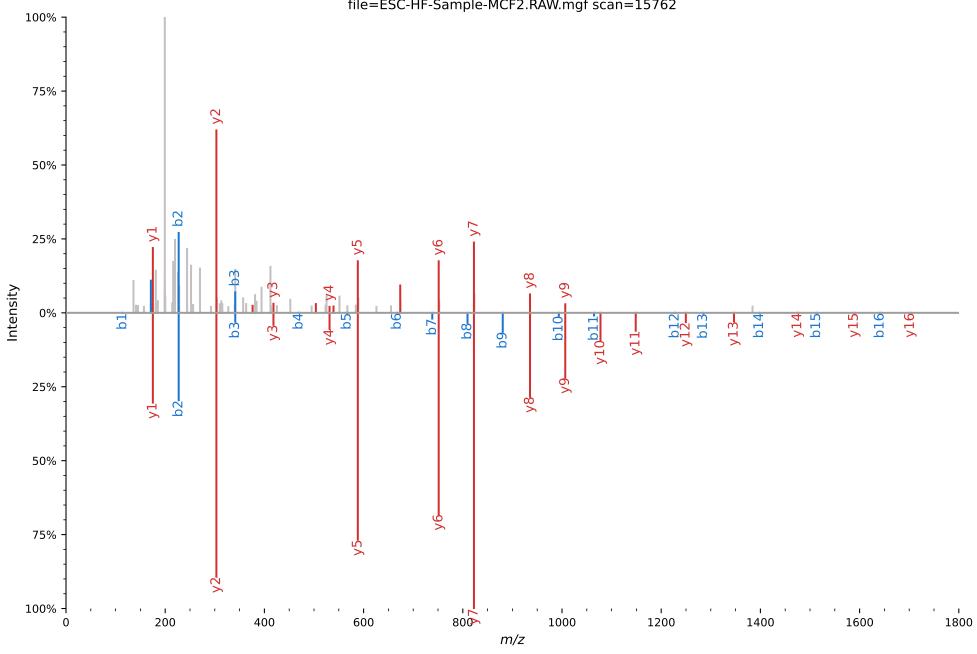


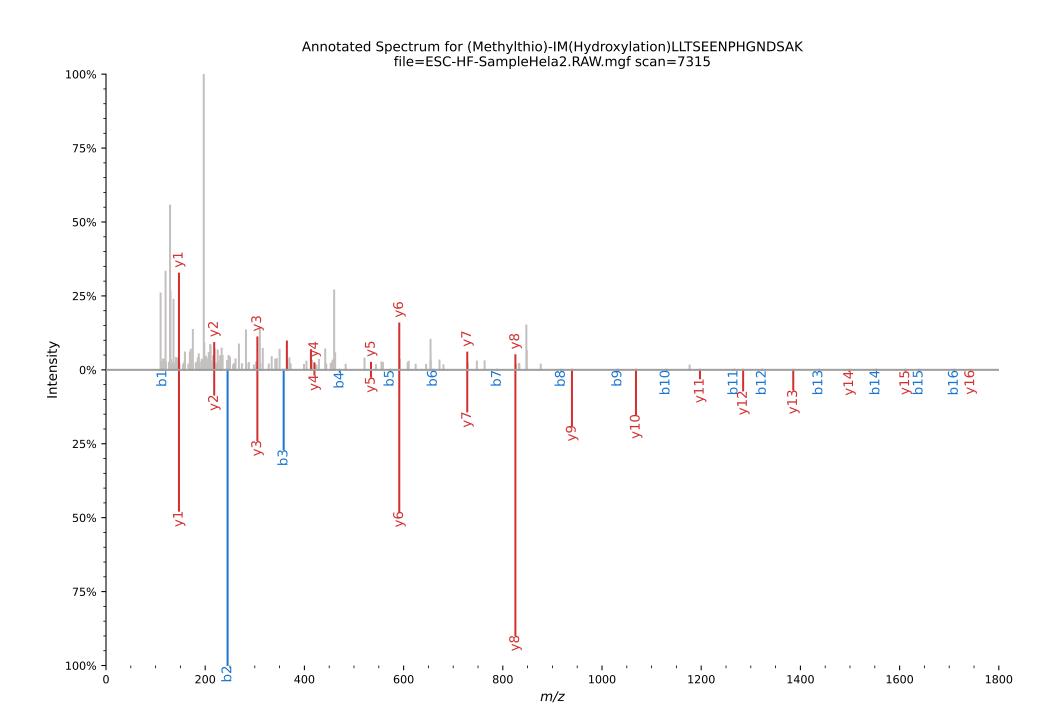


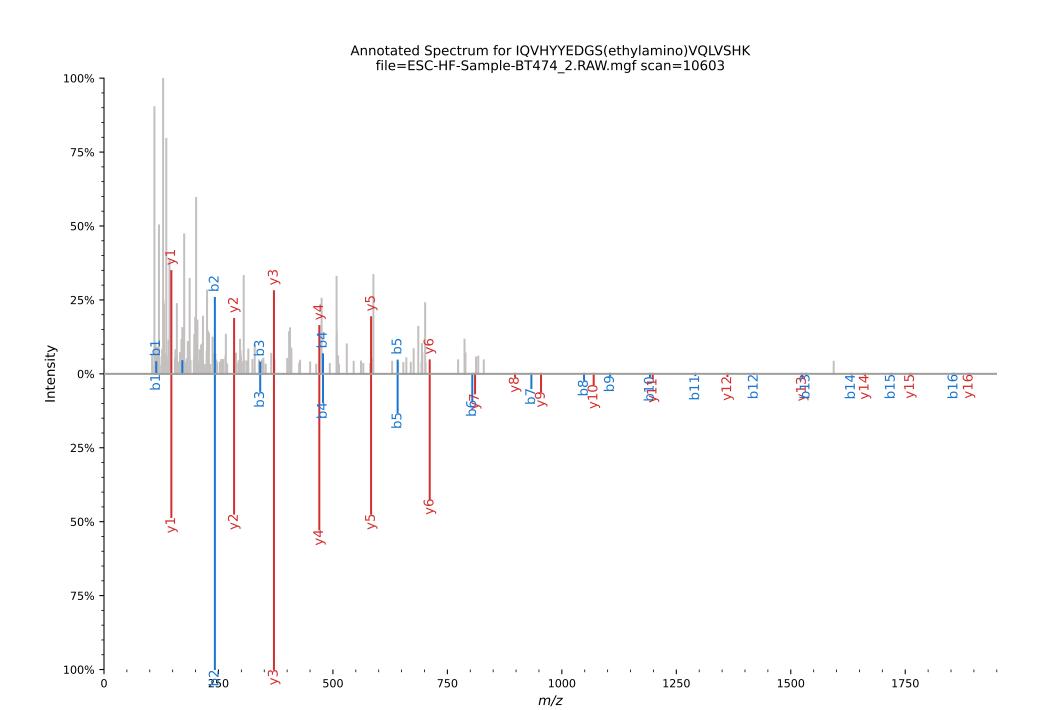


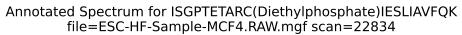


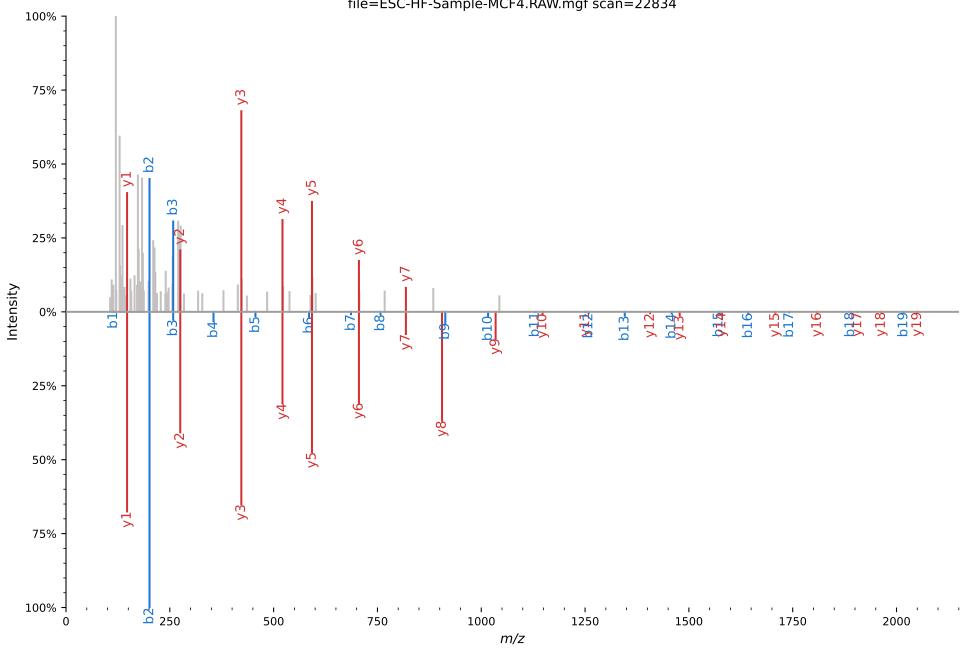


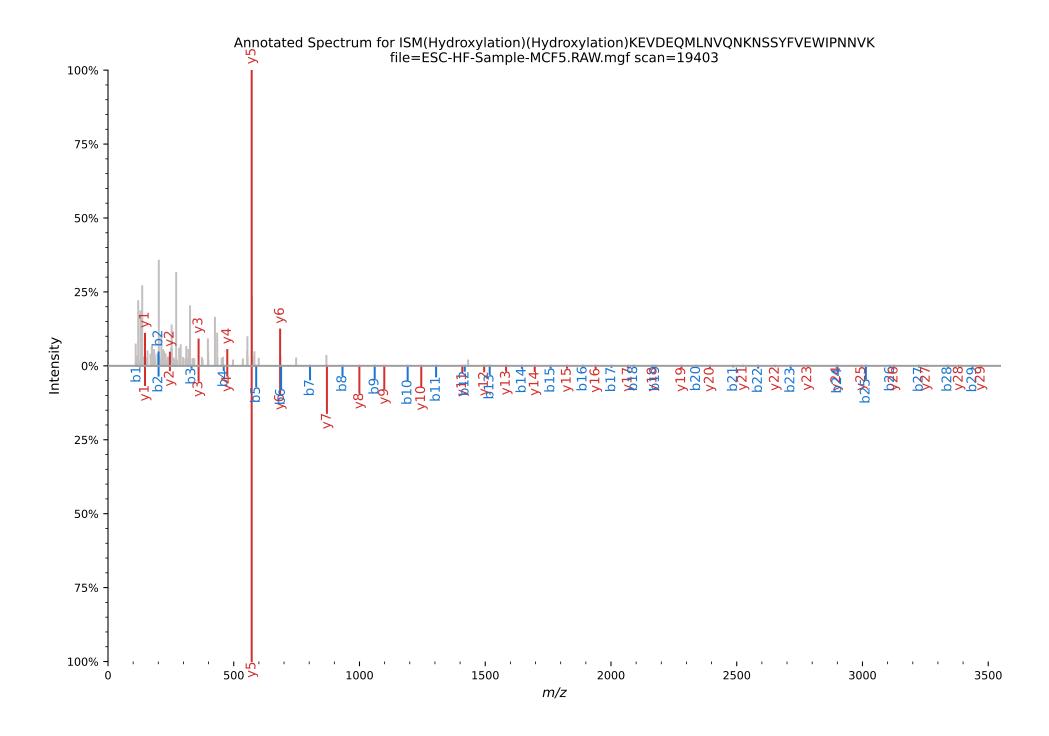




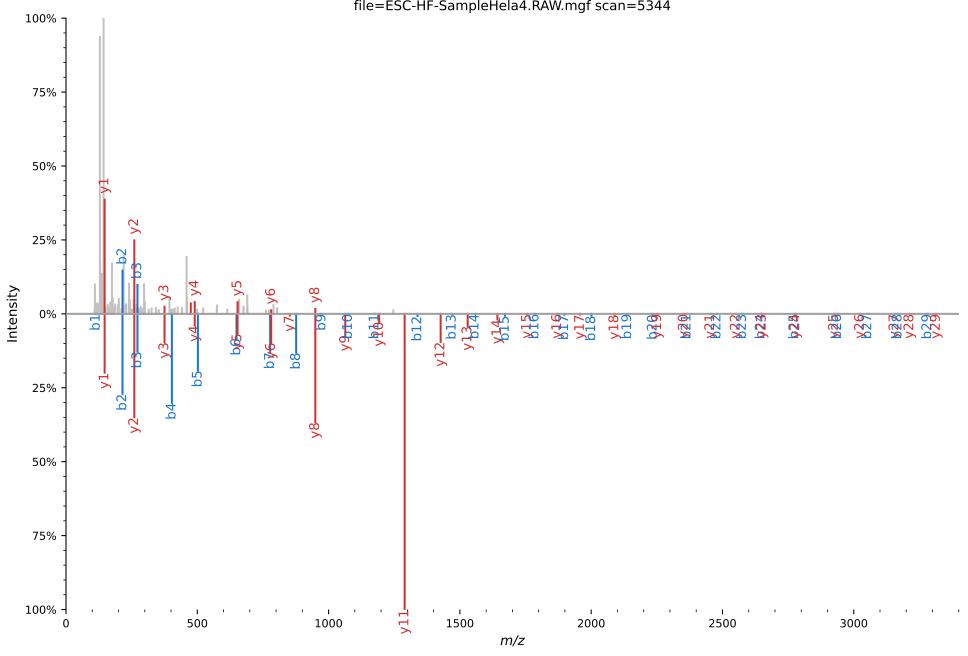


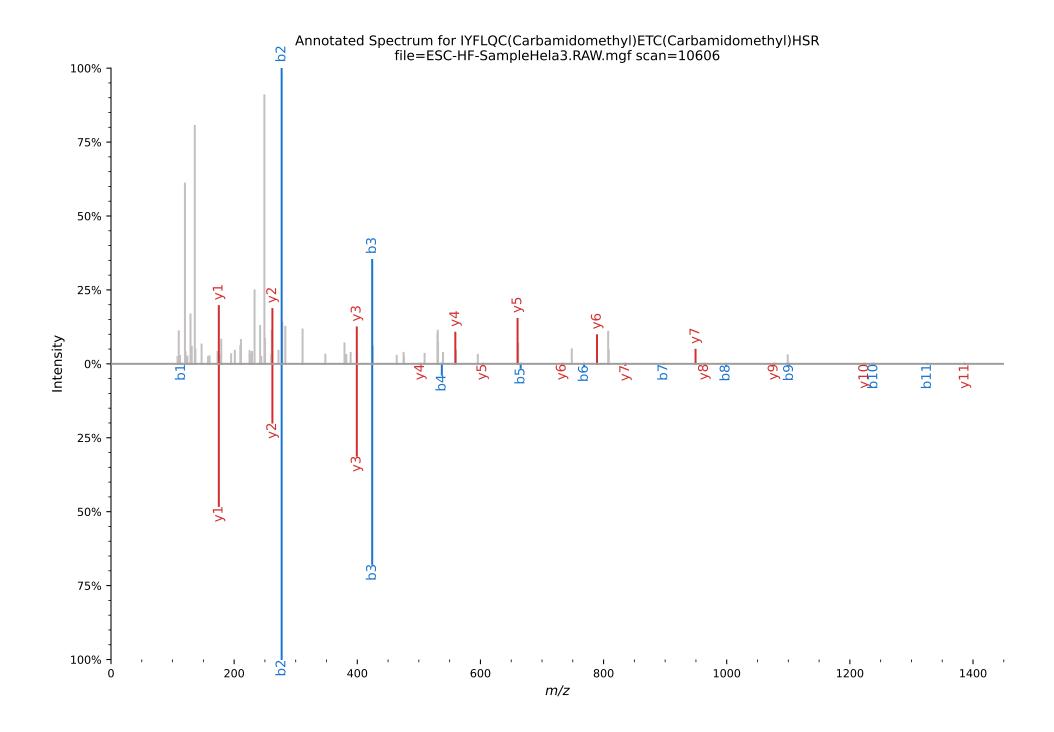


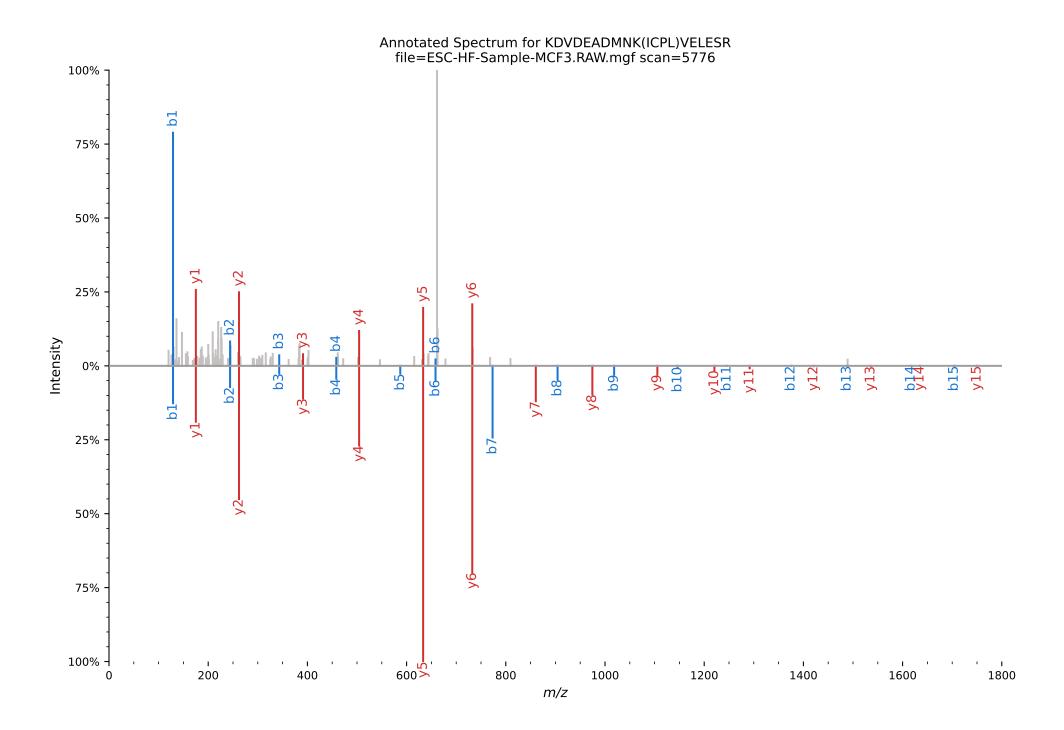


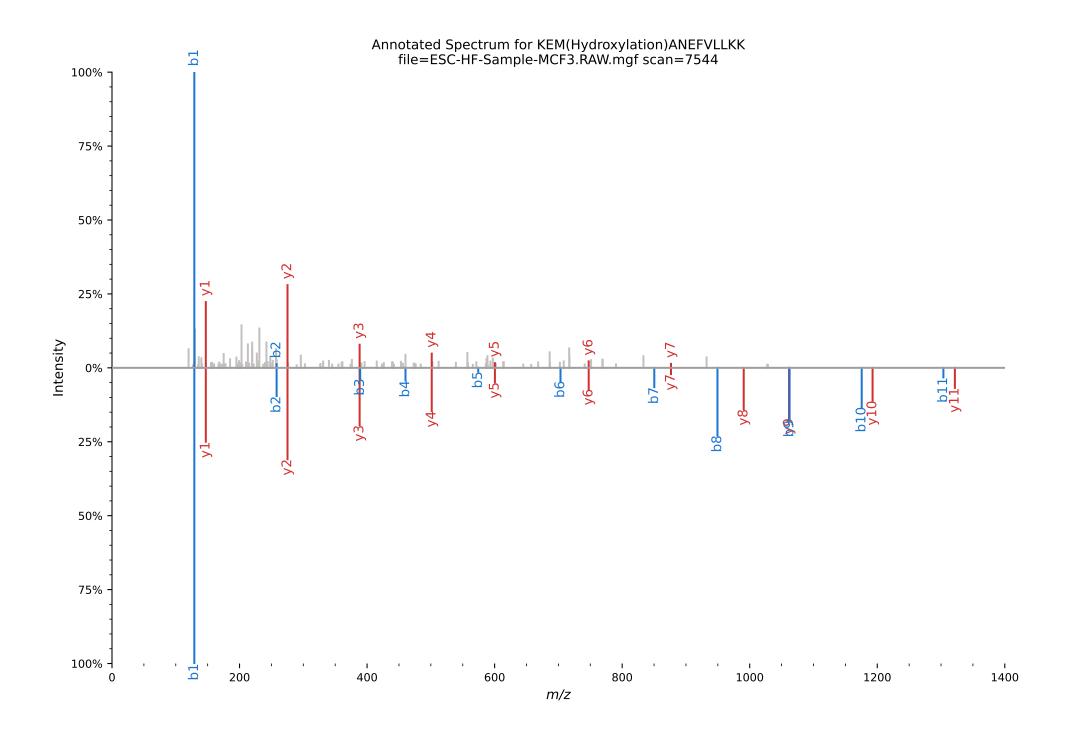


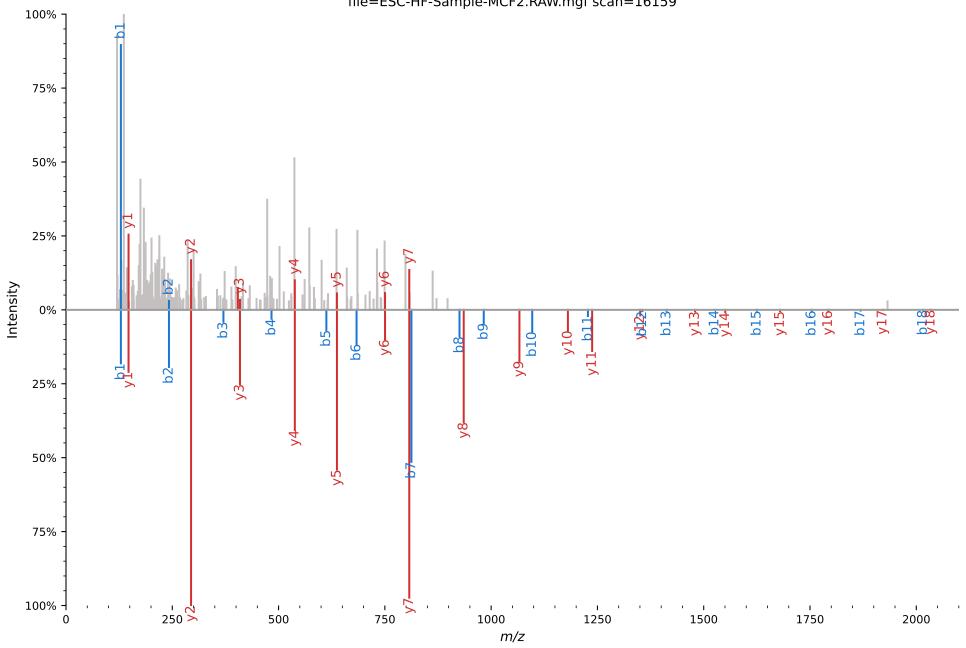


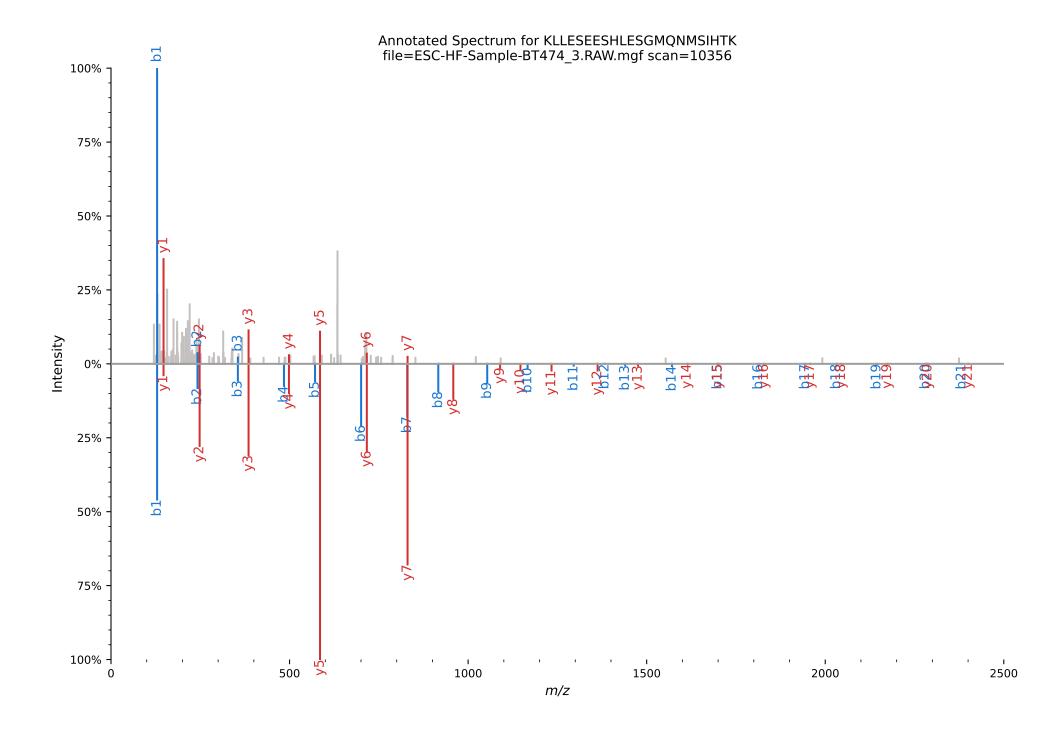


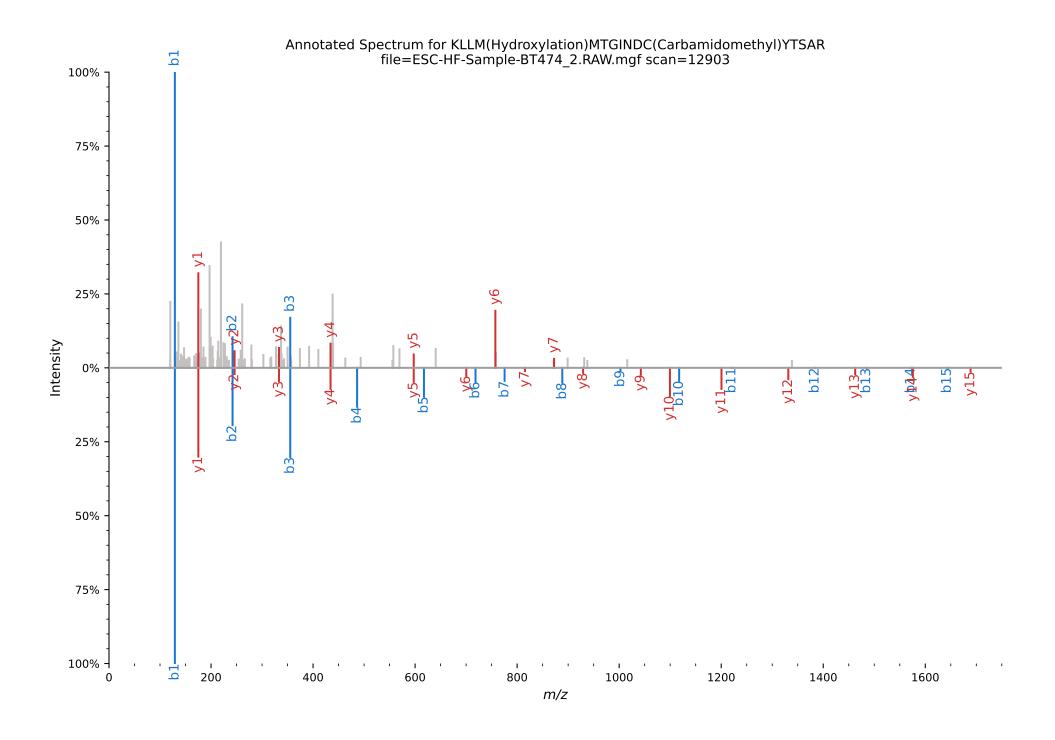


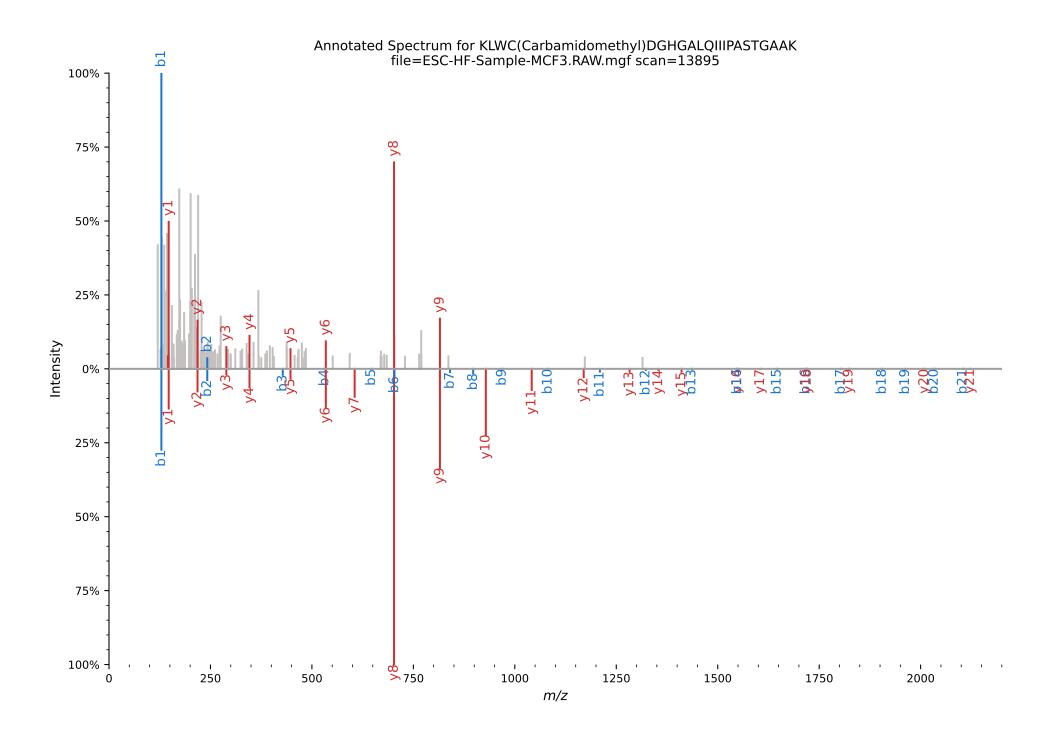


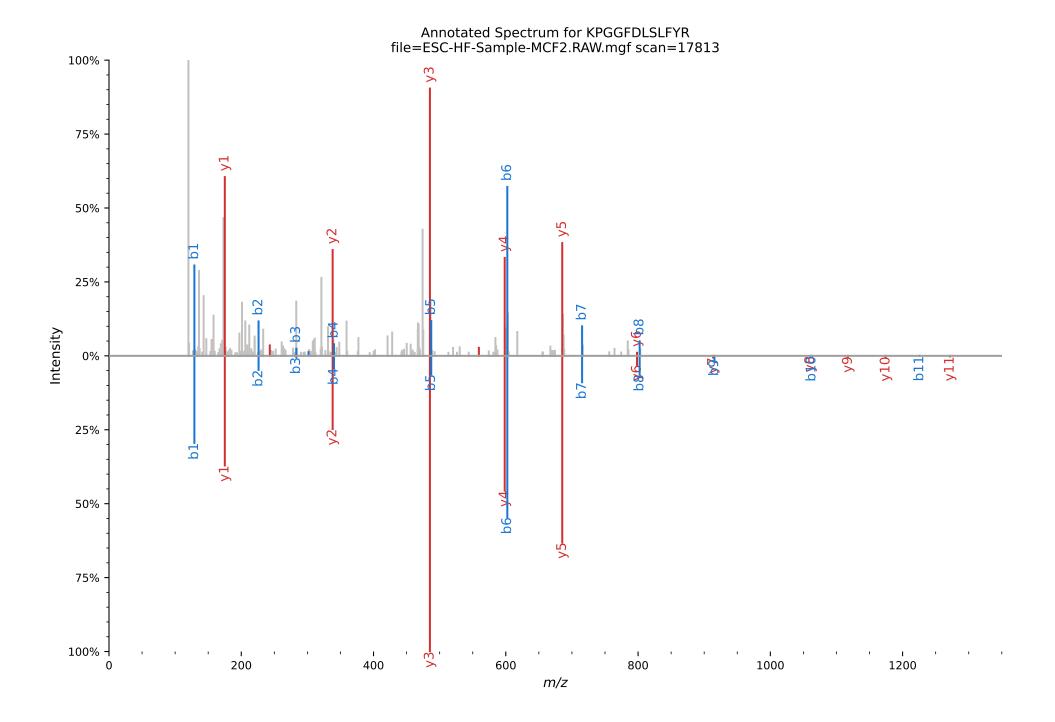


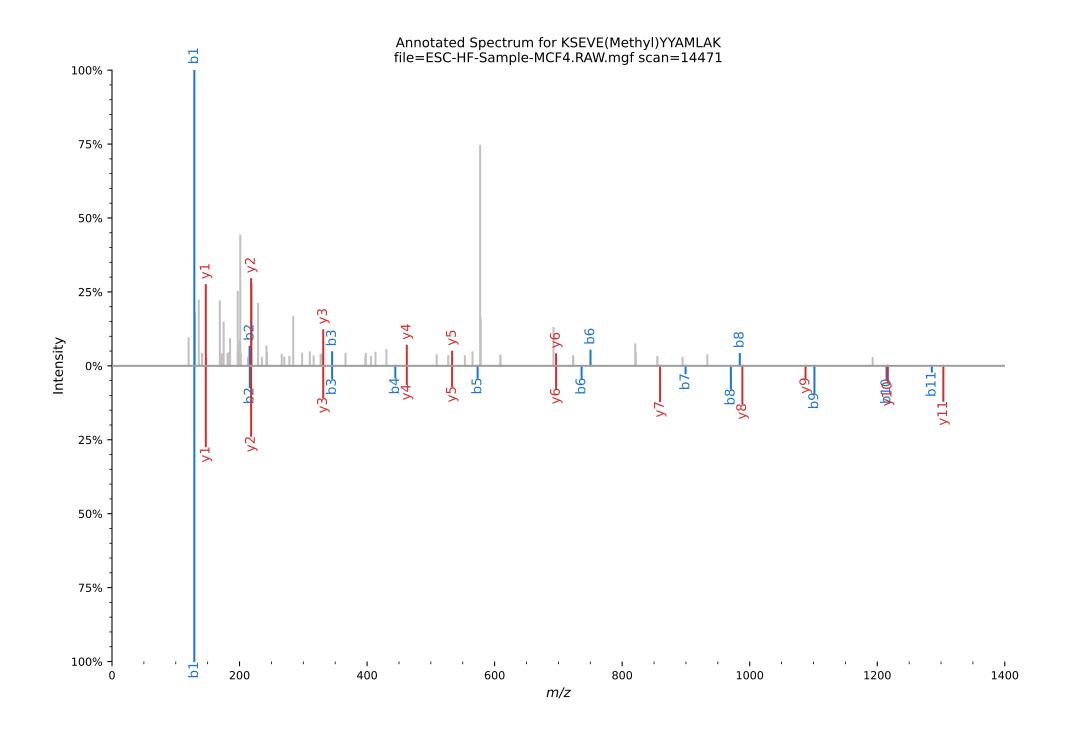


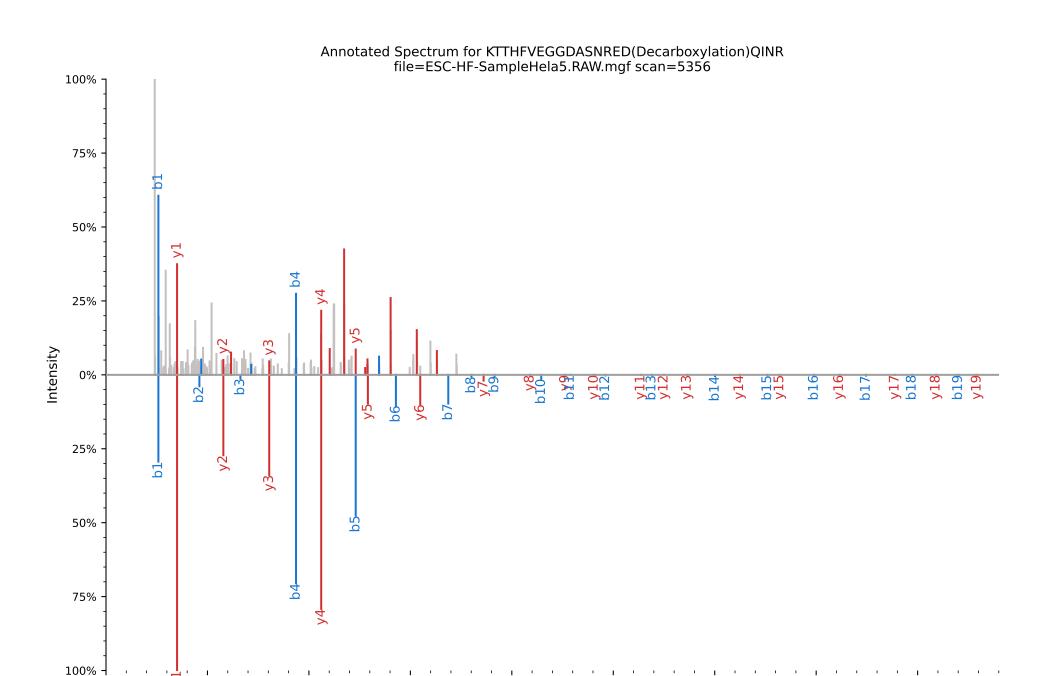




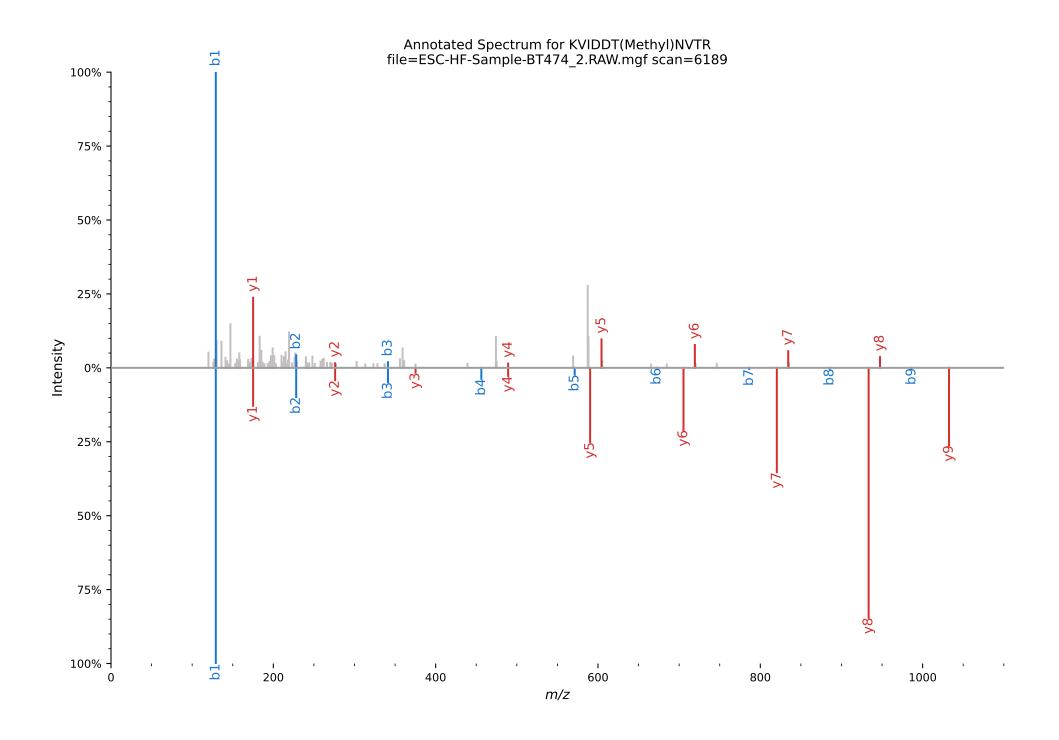


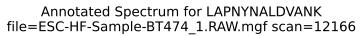


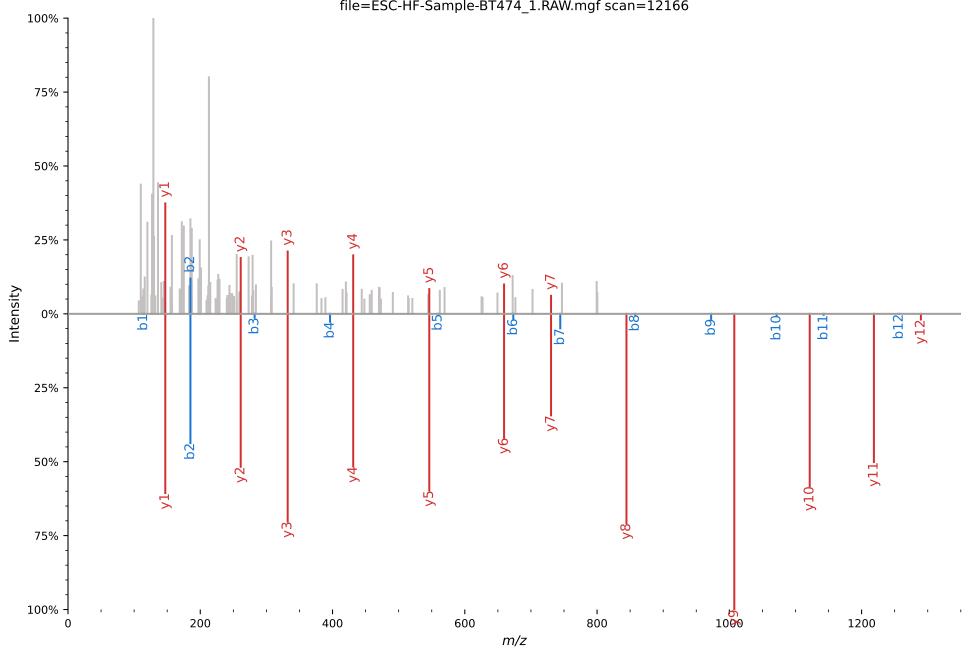


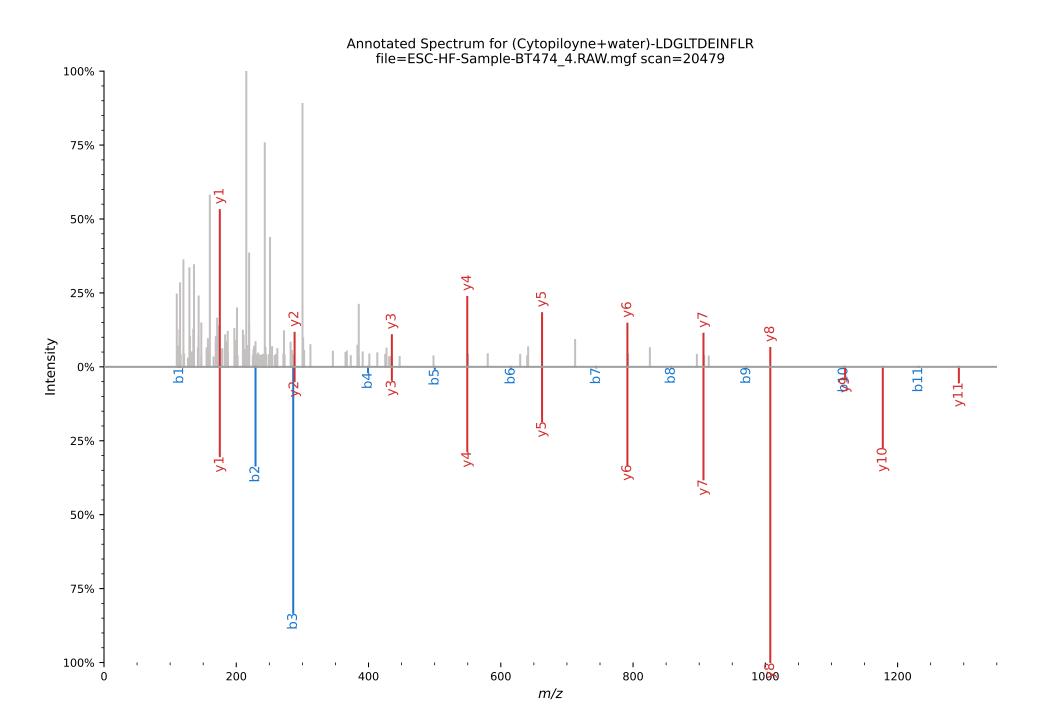


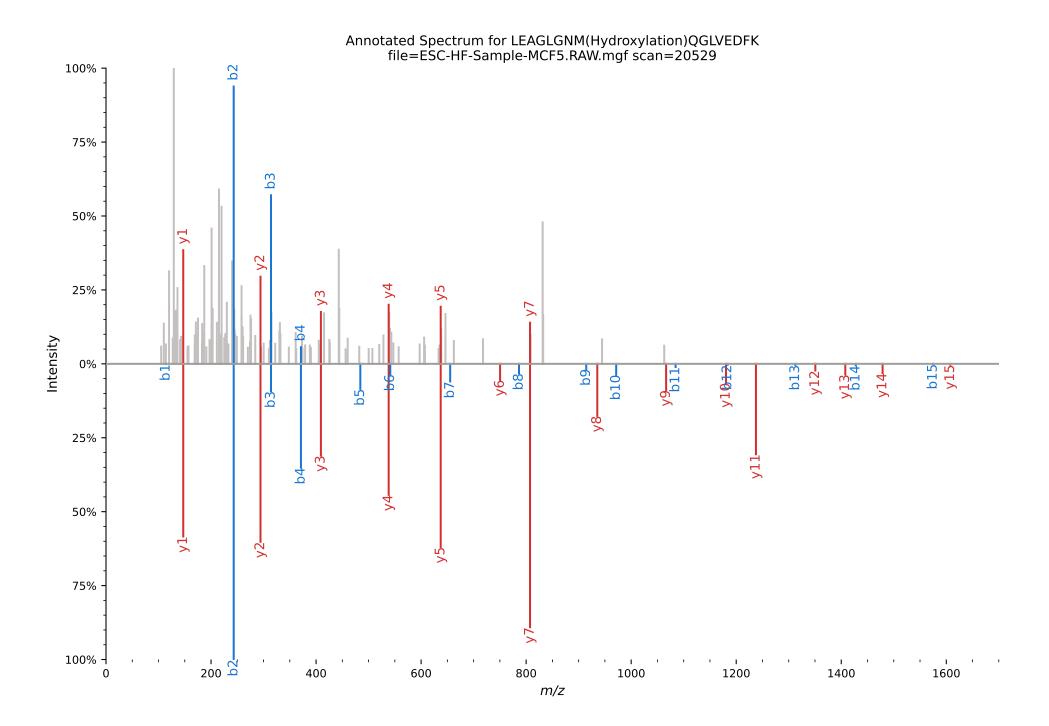
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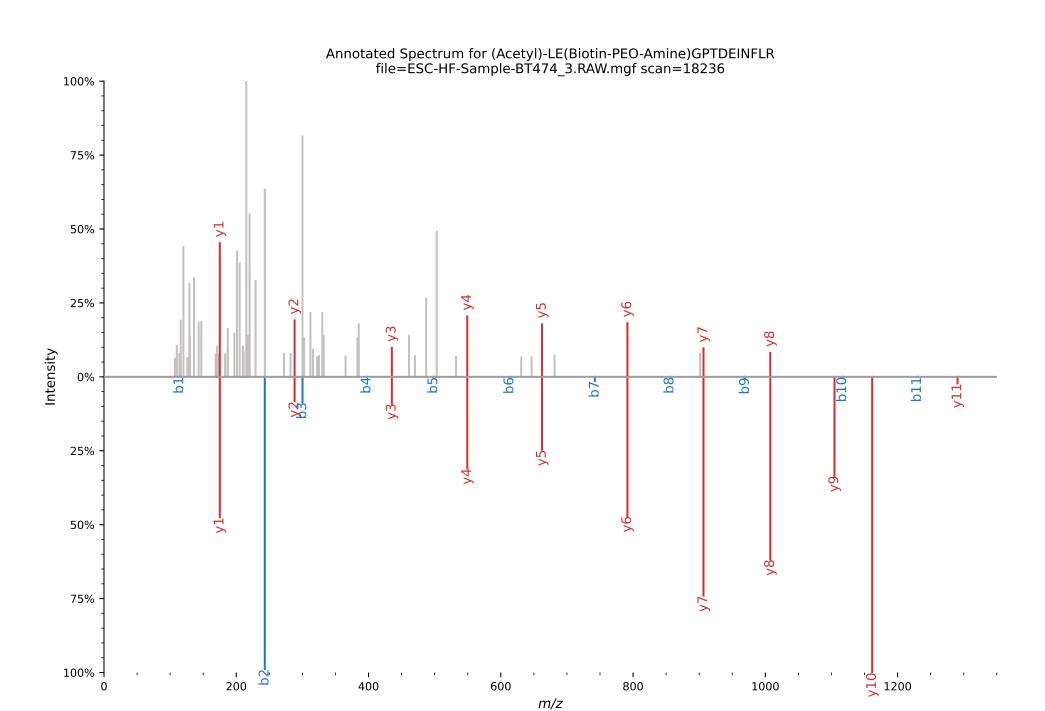


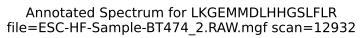


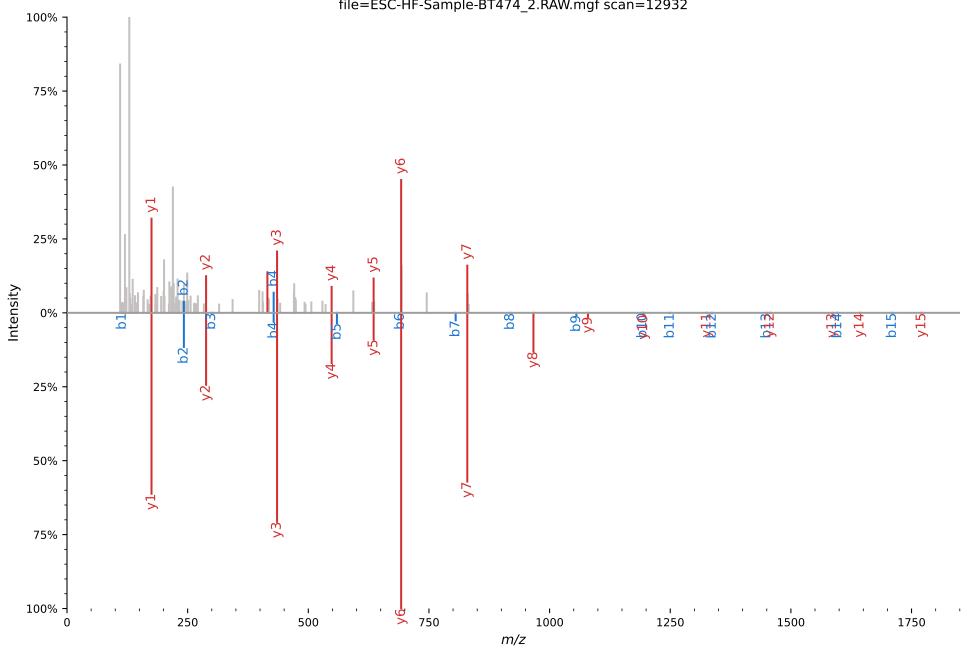




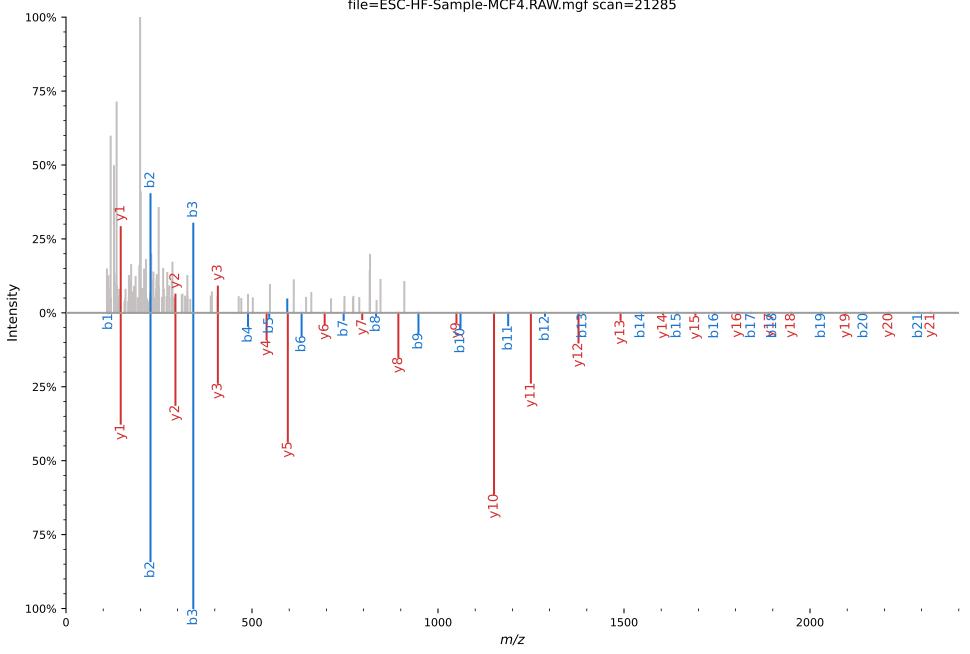


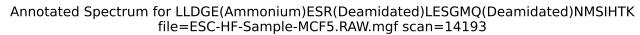


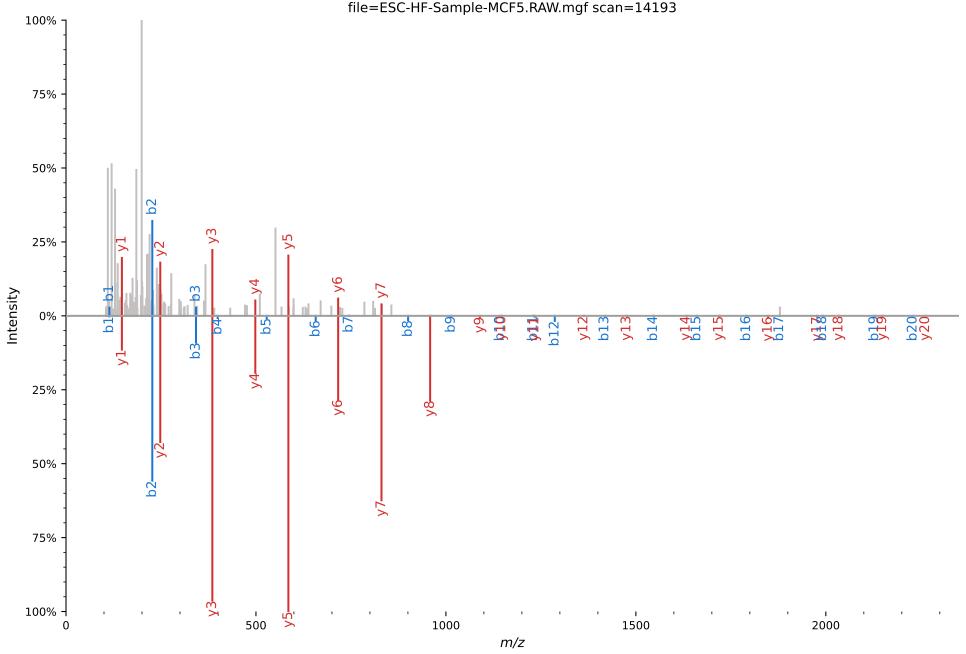


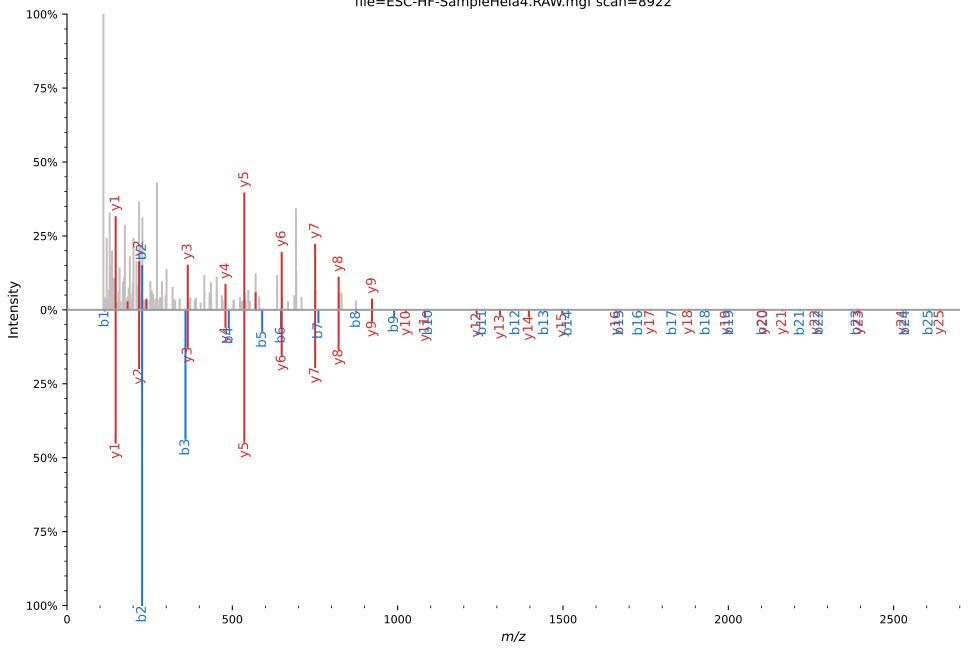


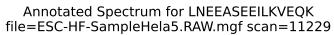
Annotated Spectrum for LLDFGSLSNLQVTRPTVGM(Hydroxylation)NFK file=ESC-HF-Sample-MCF4.RAW.mgf scan=21285

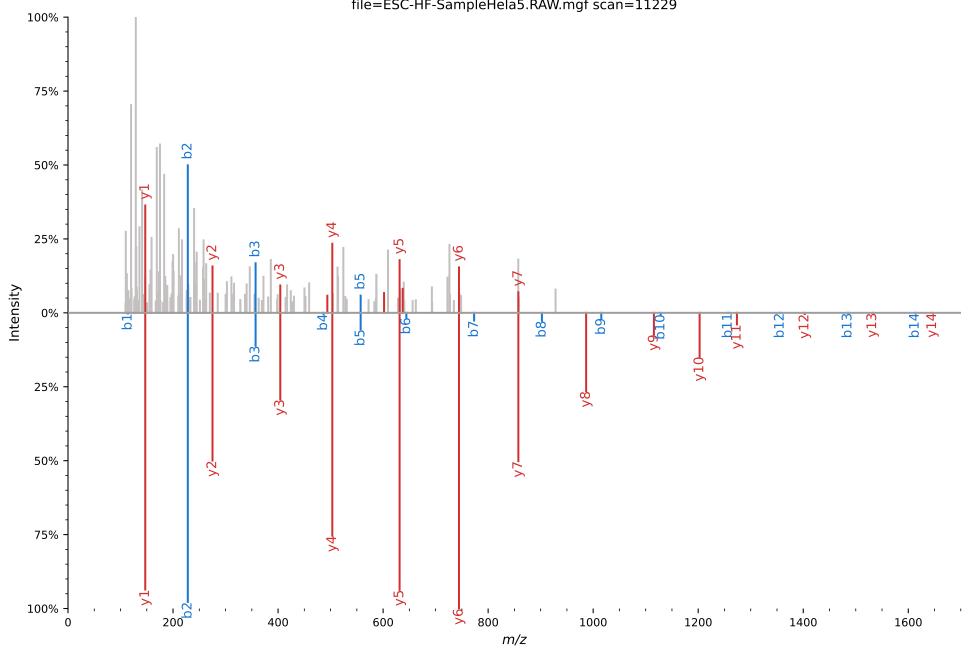


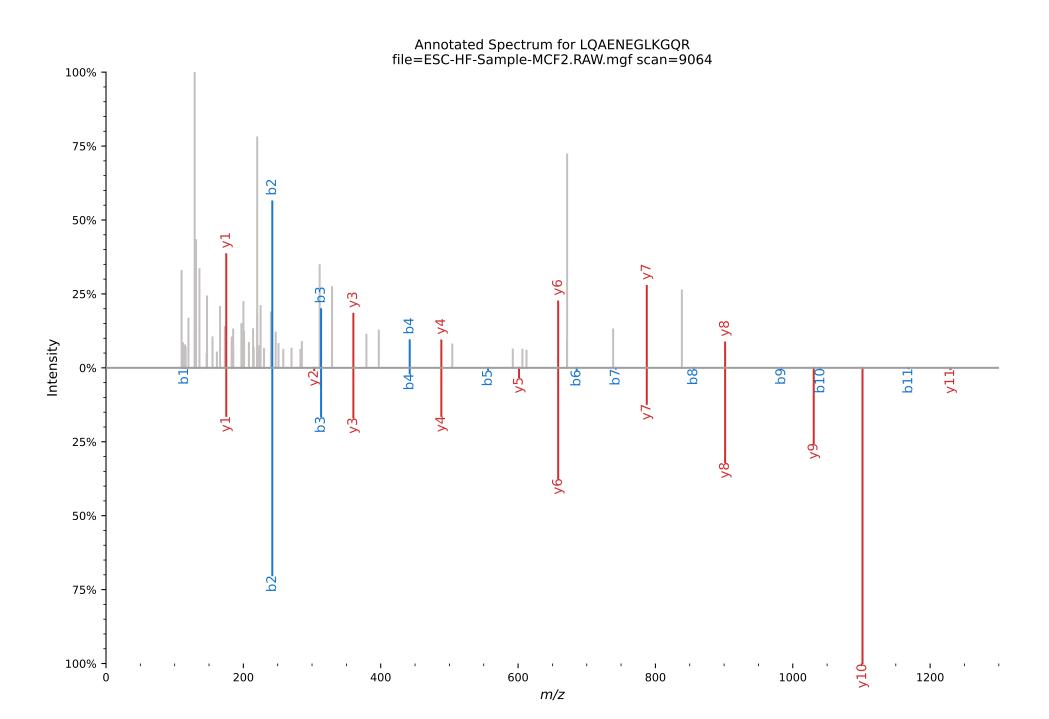




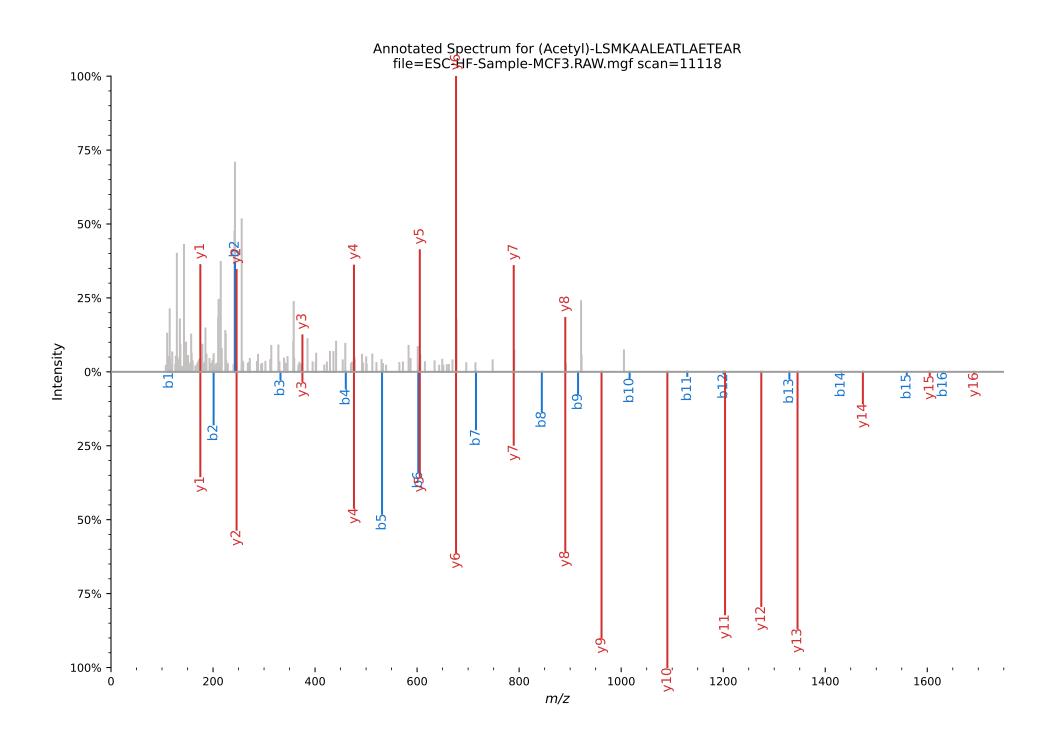


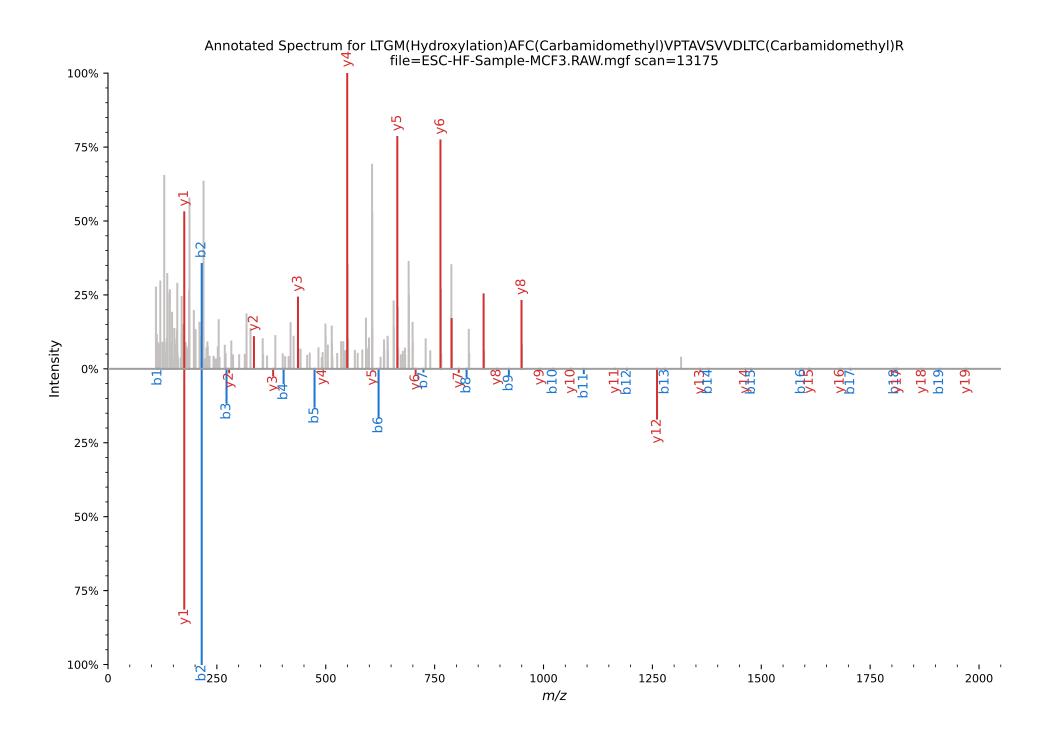


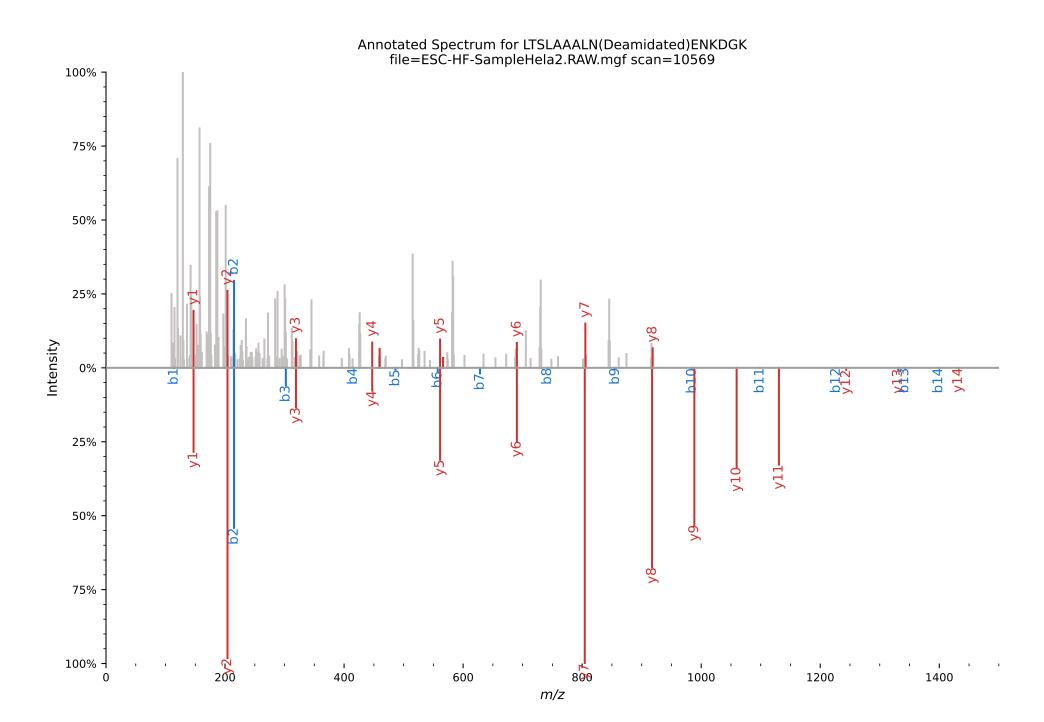


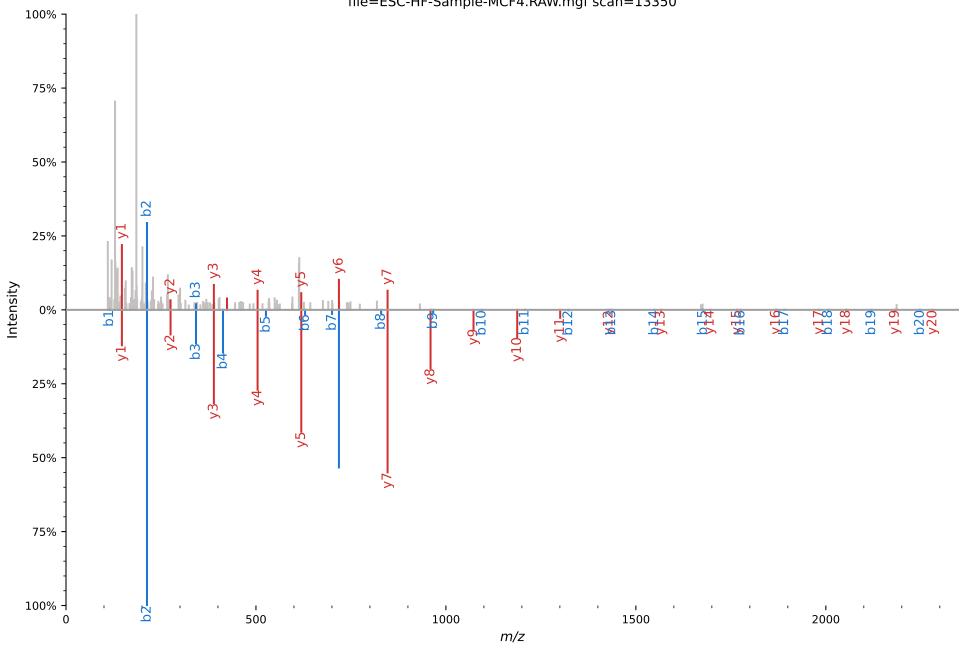


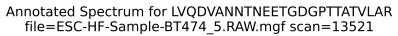
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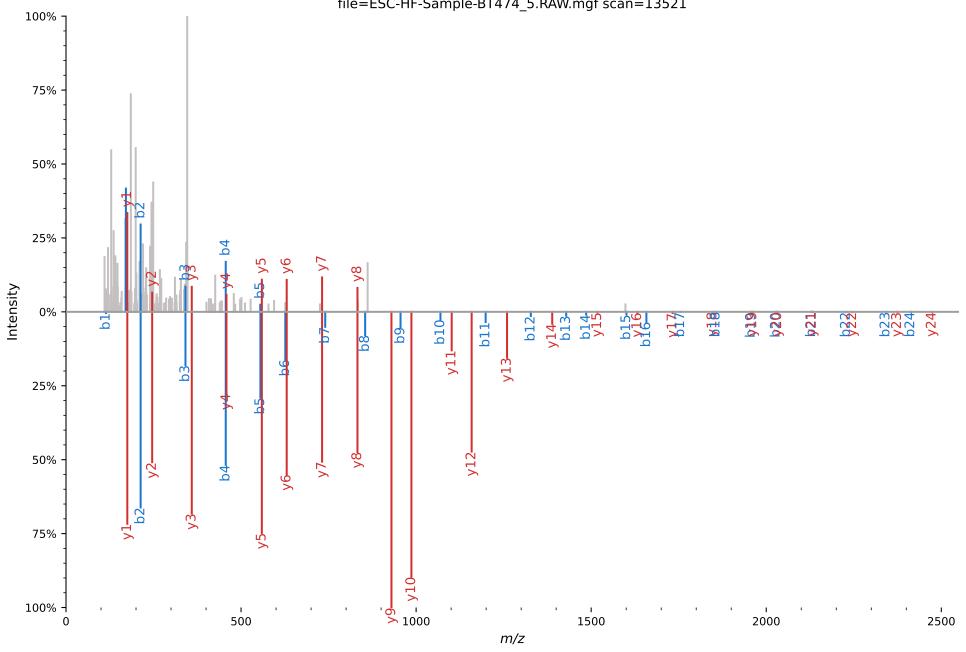


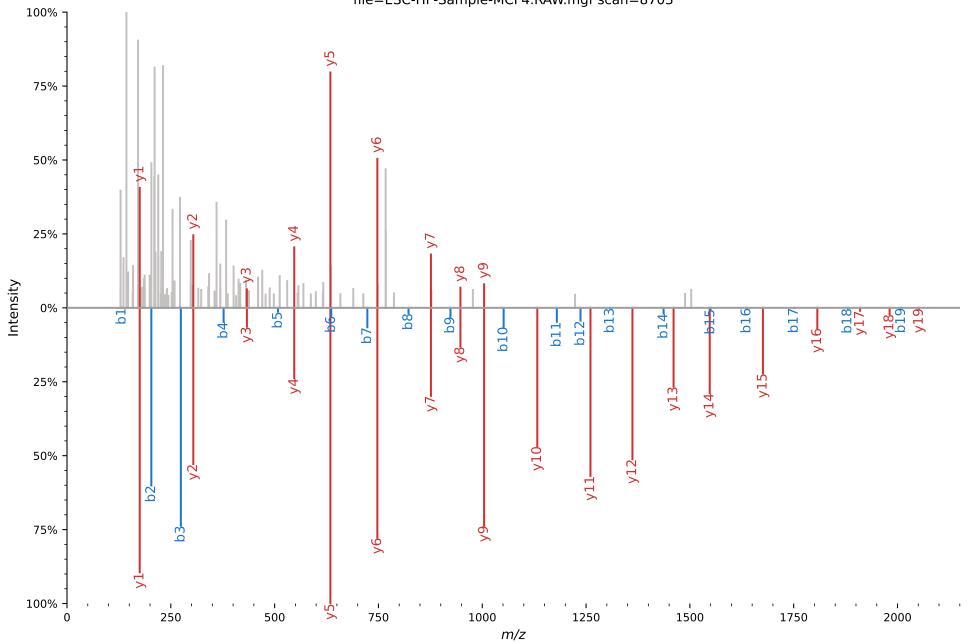


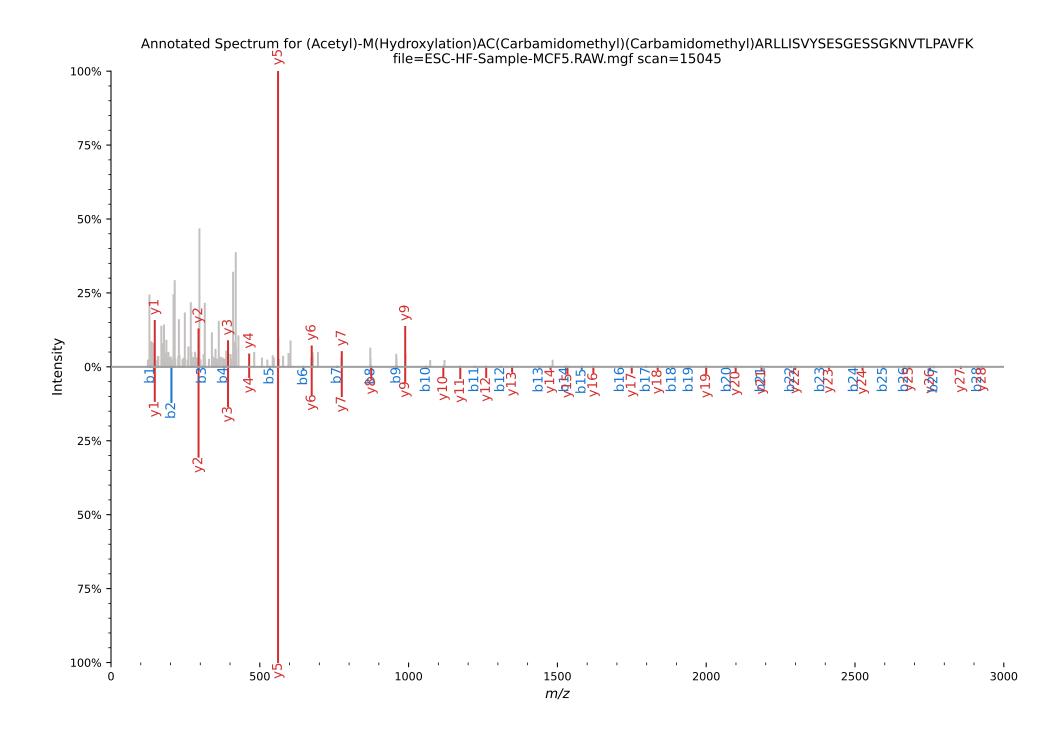


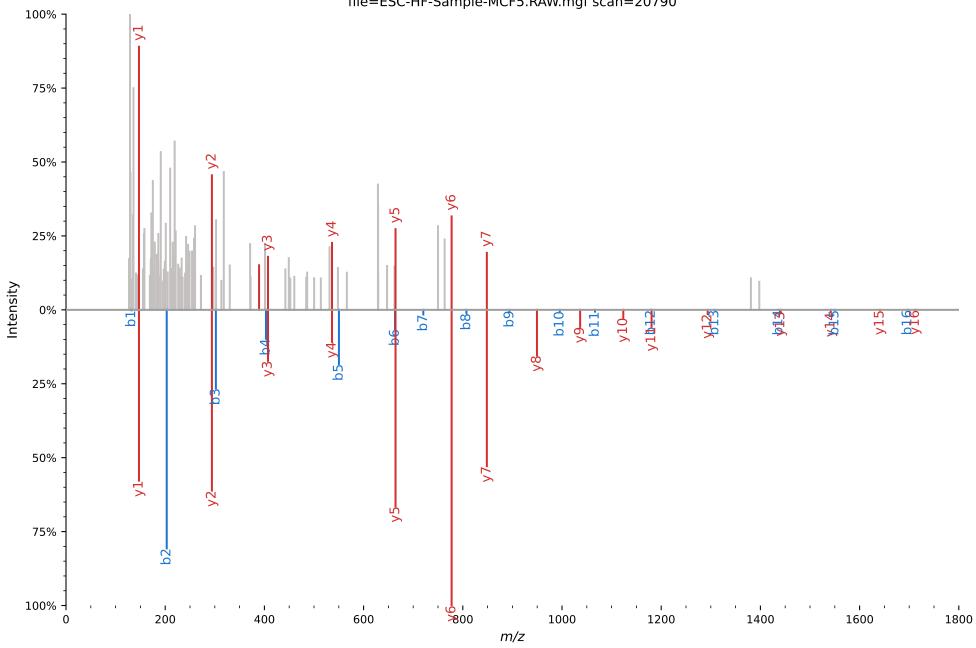


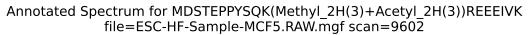


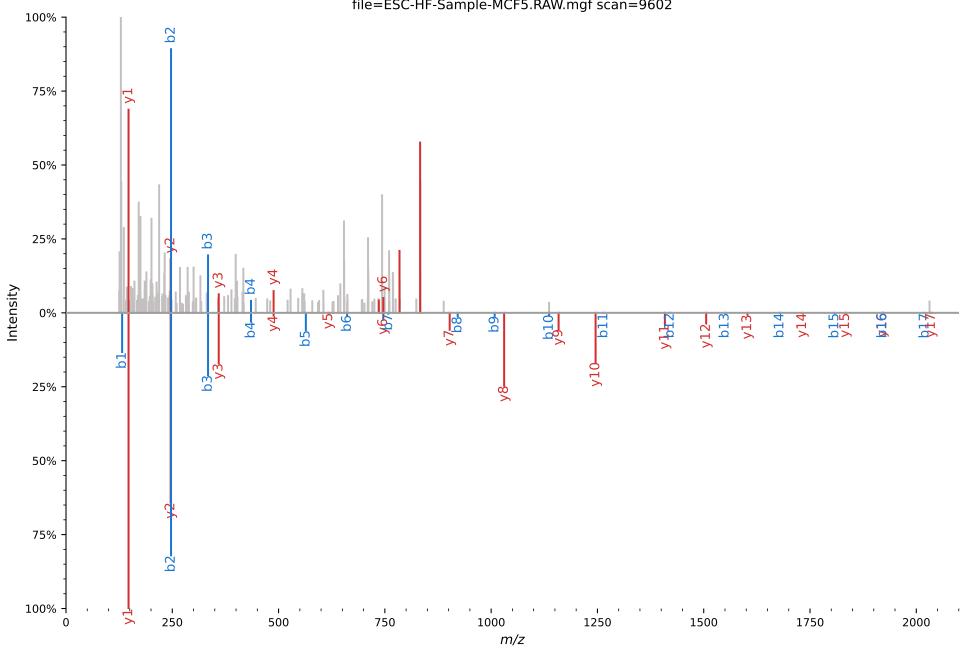


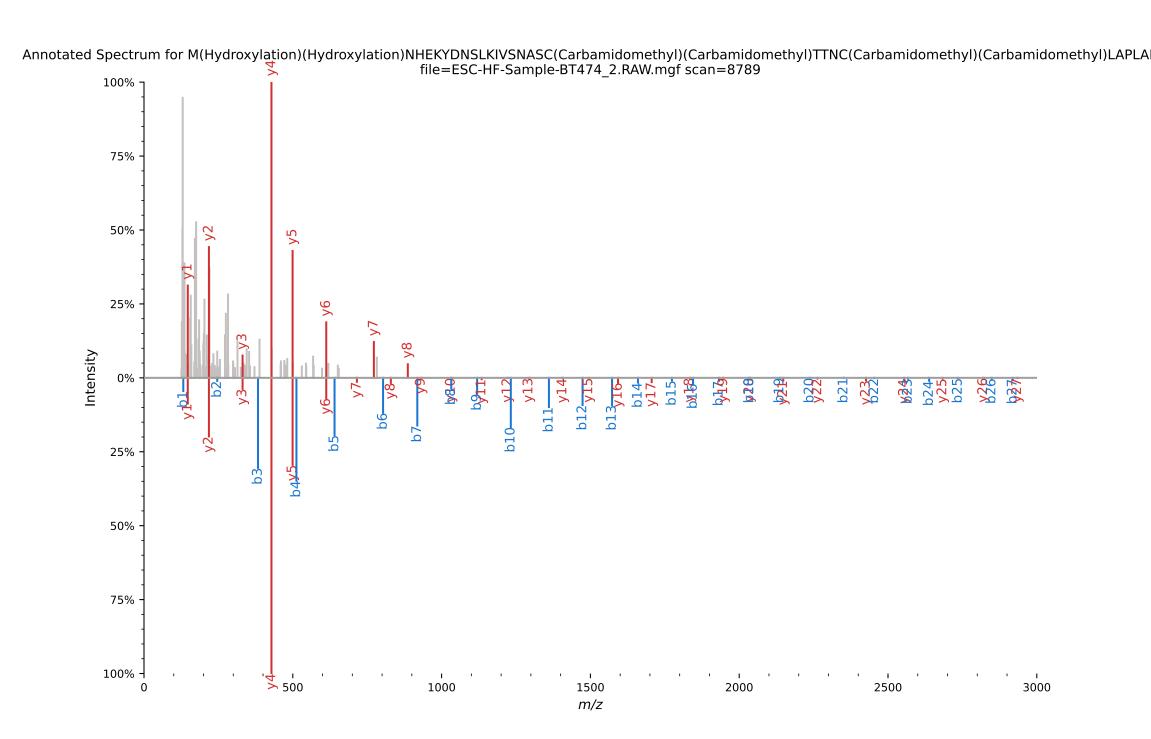




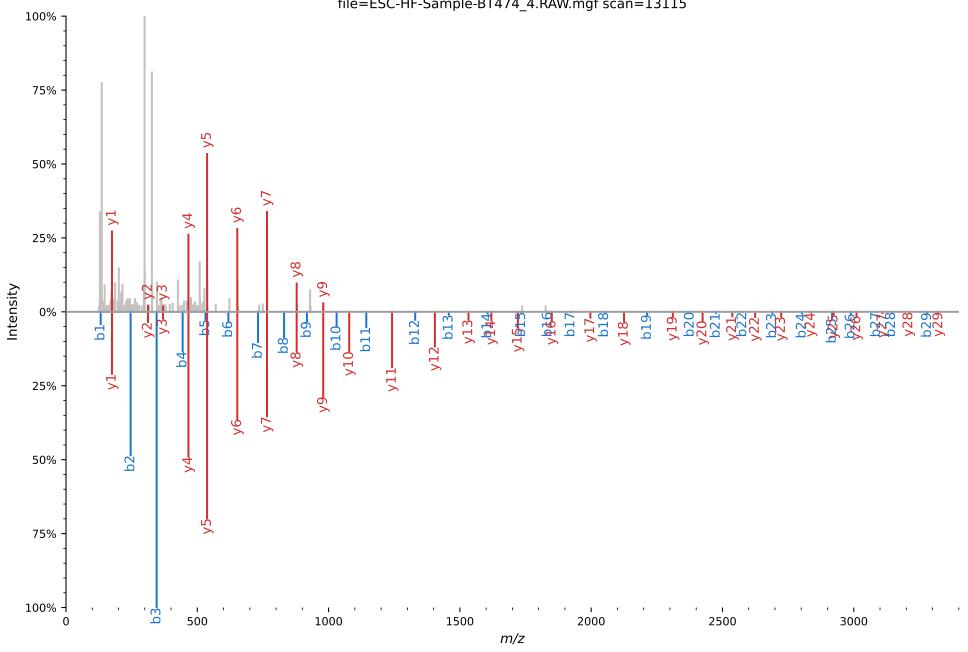


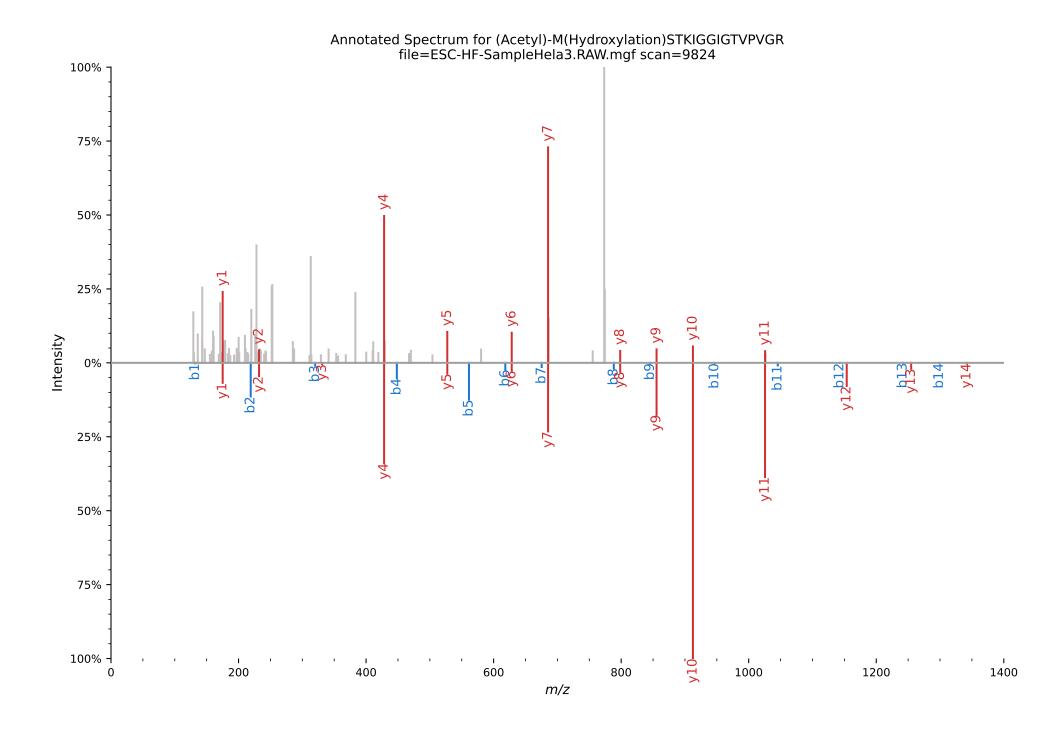


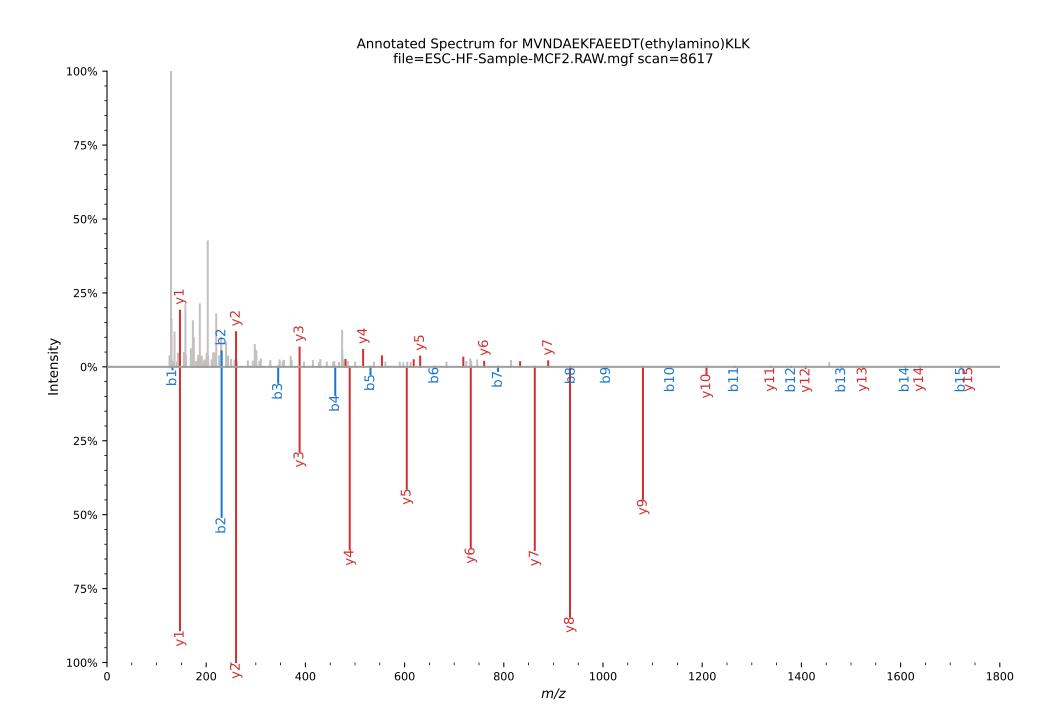




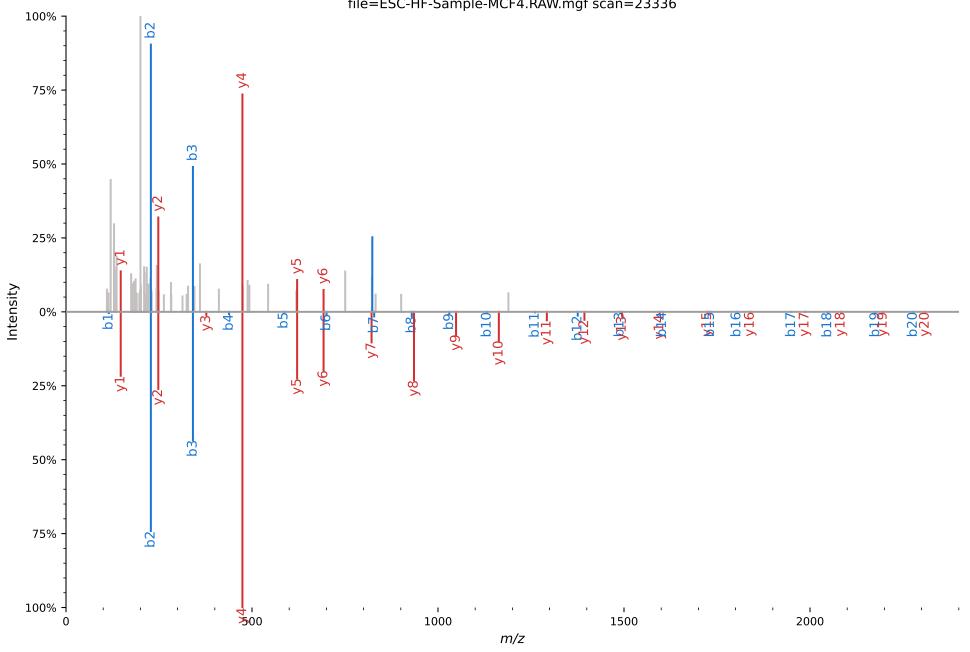
Annotated Spectrum for M(Hydroxylation)NVVSSLVSLLWKFETSKYYVTIIDAPGHR file=ESC-HF-Sample-BT474_4.RAW.mgf scan=13115

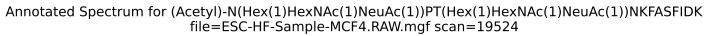


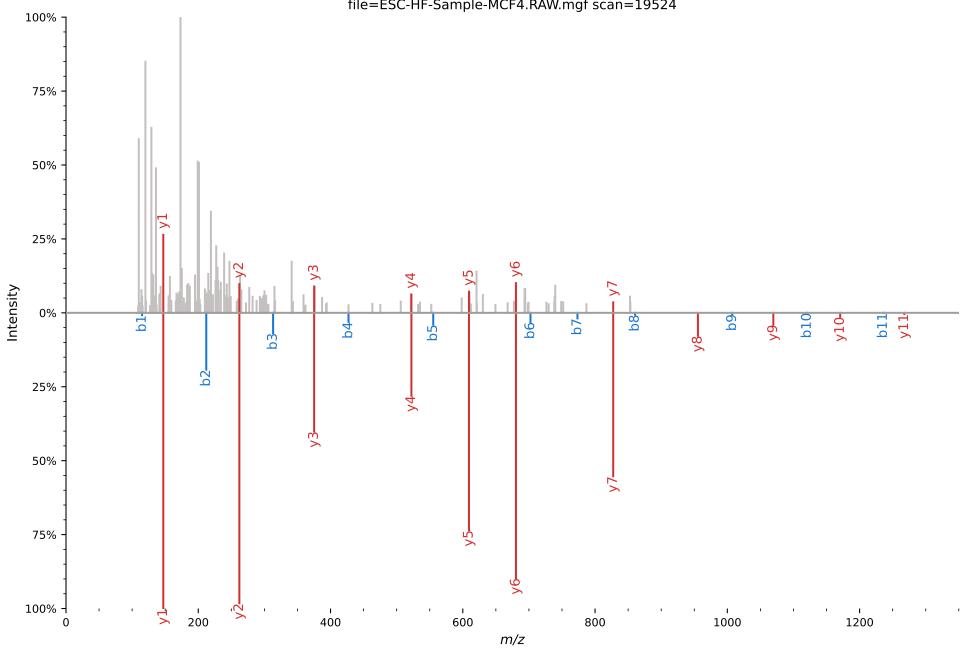


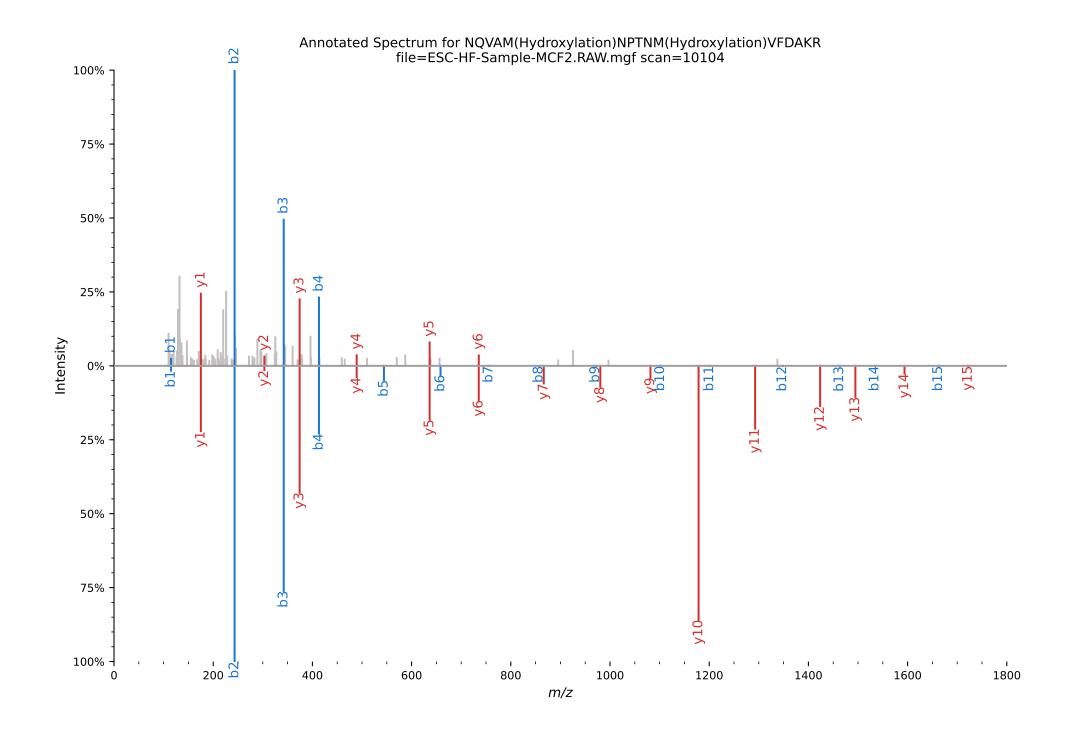


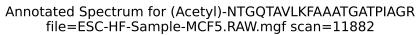
Annotated Spectrum for NLIPFD(Ethanolamine)QTTTEDLNEAFPETK file=ESC-HF-Sample-MCF4.RAW.mgf scan=23336

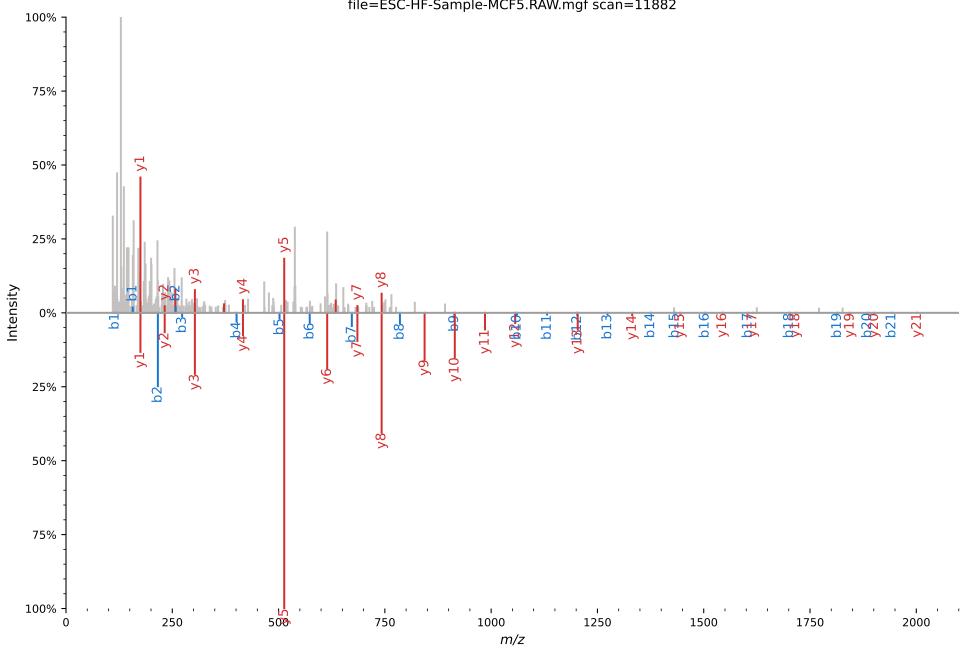


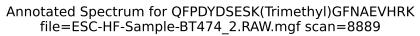


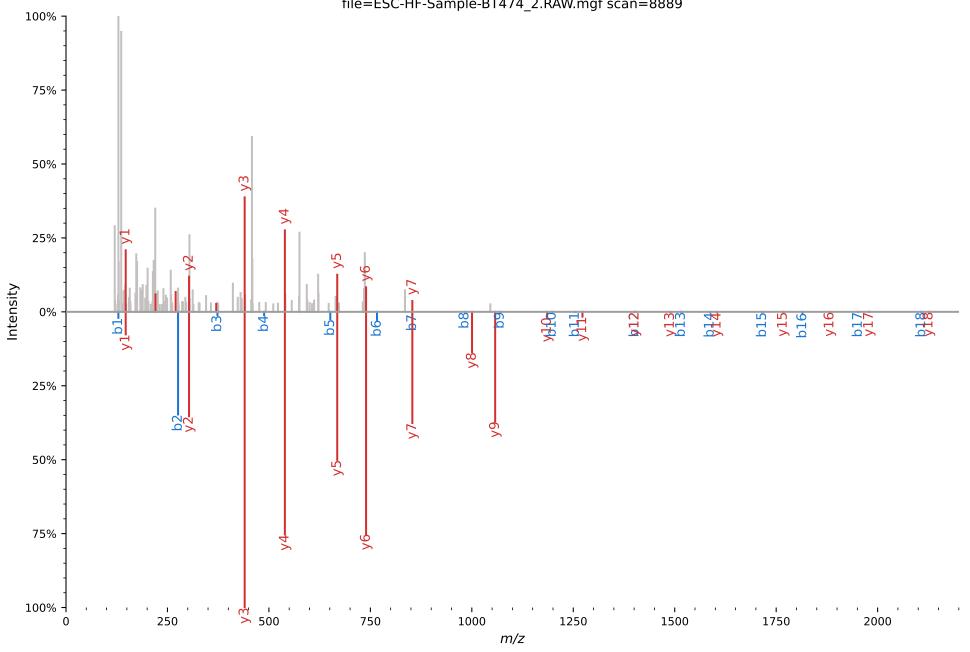




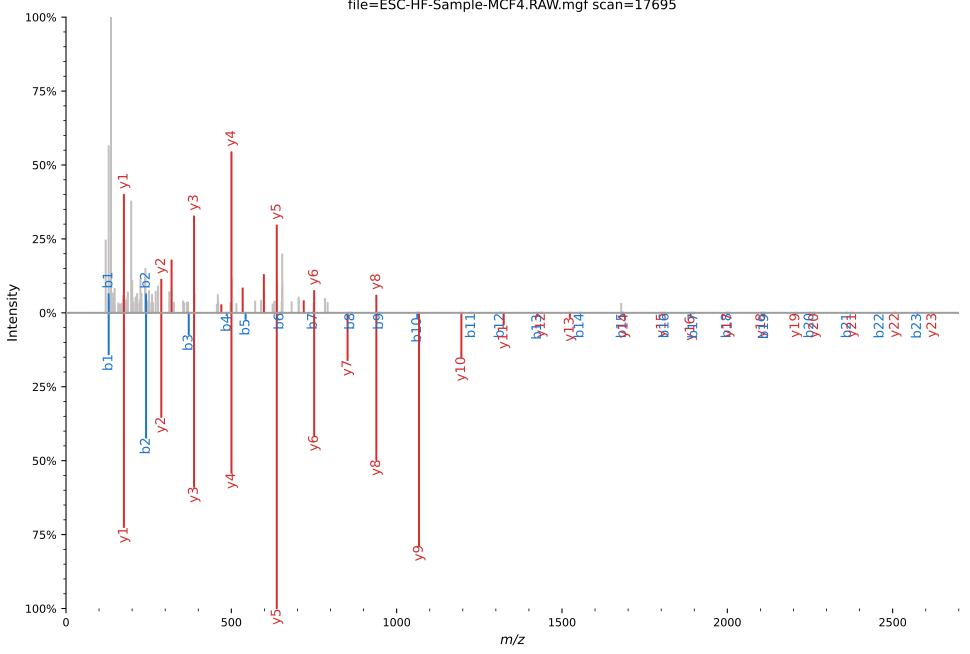




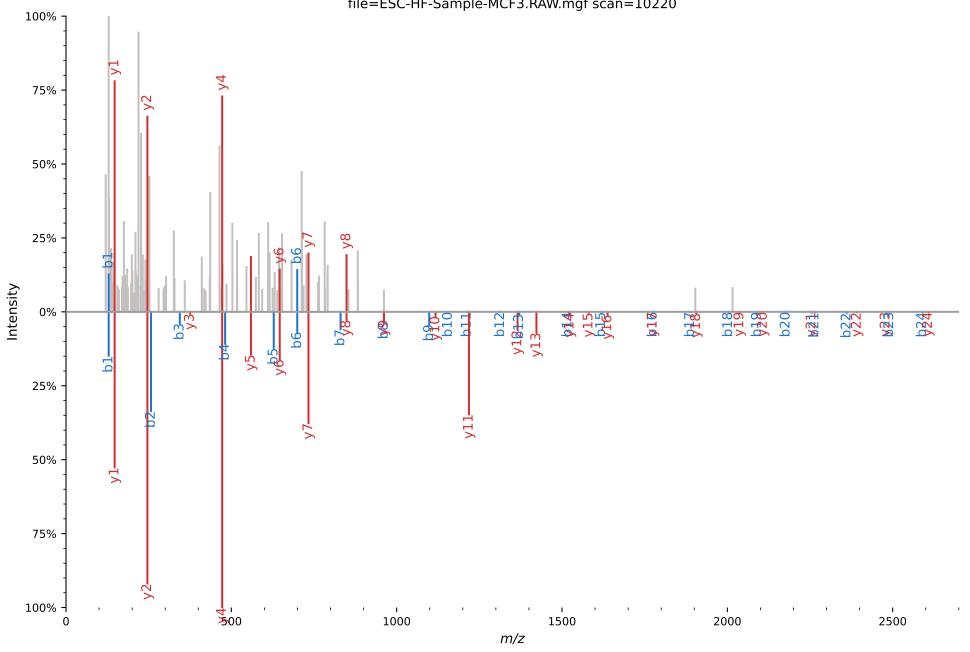


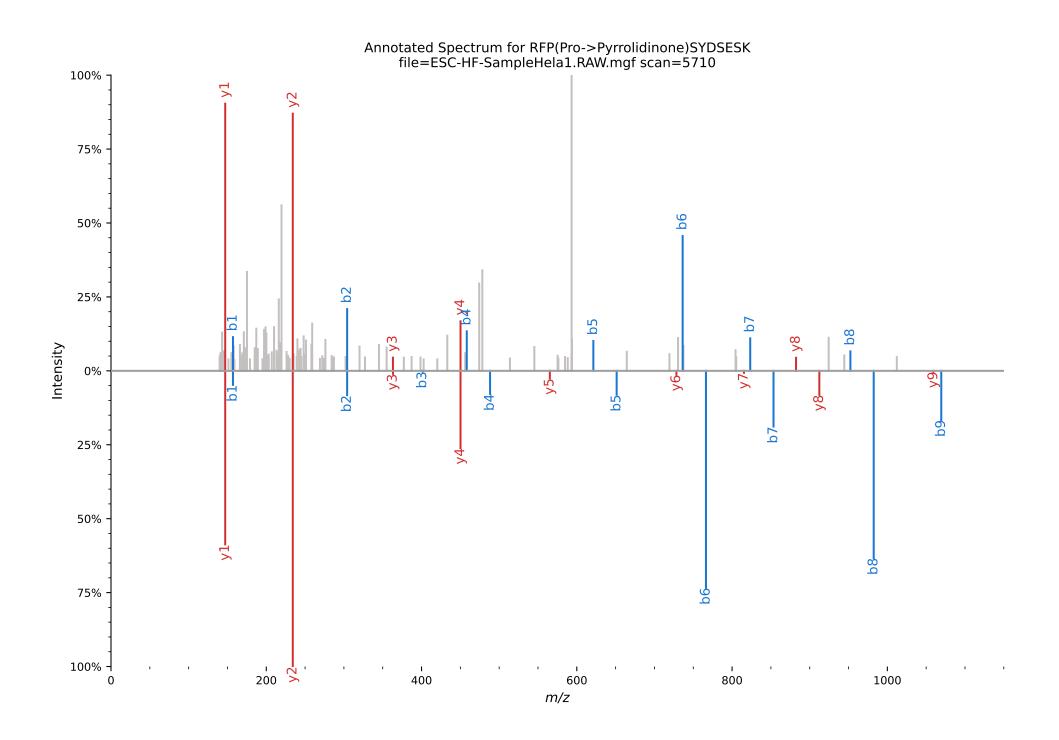


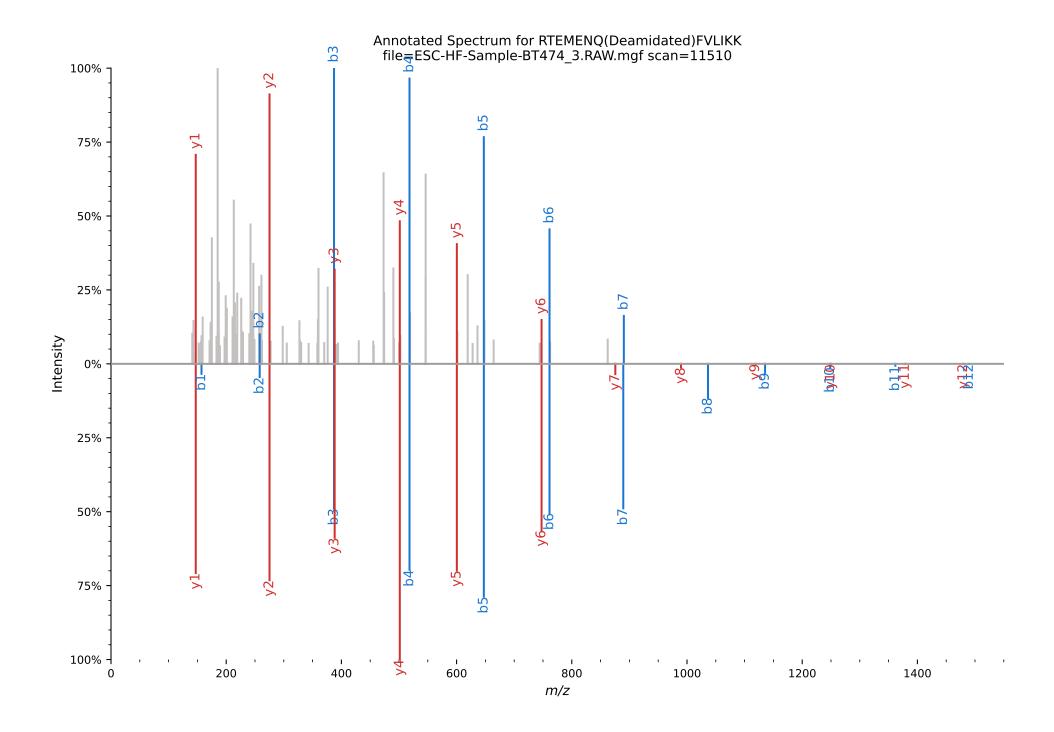
Annotated Spectrum for QLEDGC(Carbamidomethyl)TLSDYSIQKESTLHLVLR file=ESC-HF-Sample-MCF4.RAW.mgf scan=17695

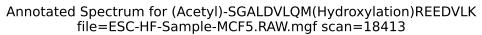


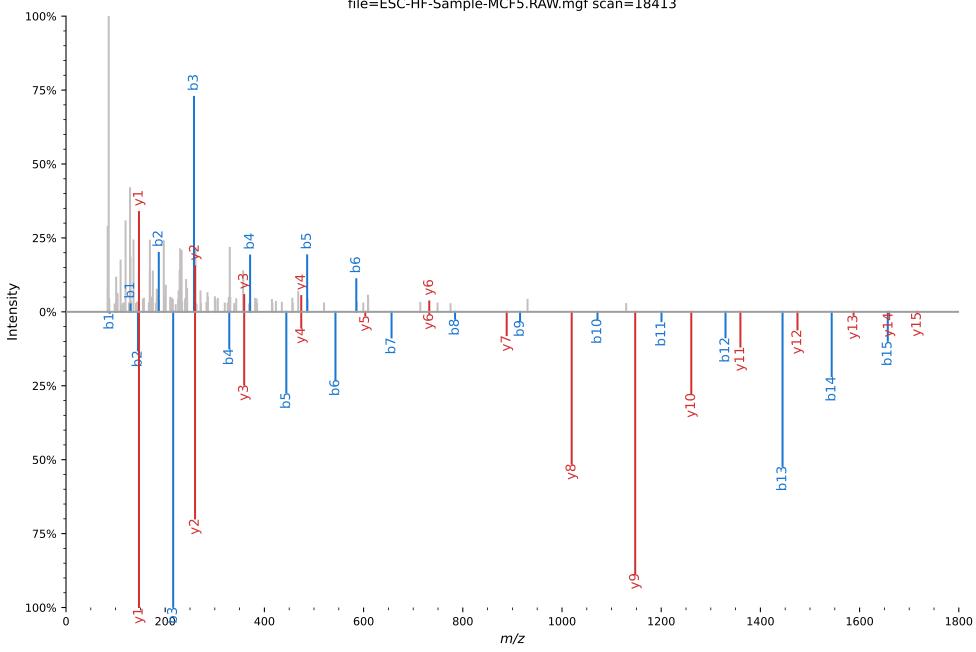
Annotated Spectrum for QQSHFAM(Hydroxylation)M(Hydroxylation)HGGTGFTRIDSSSPEVK file=ESC-HF-Sample-MCF3.RAW.mgf scan=10220

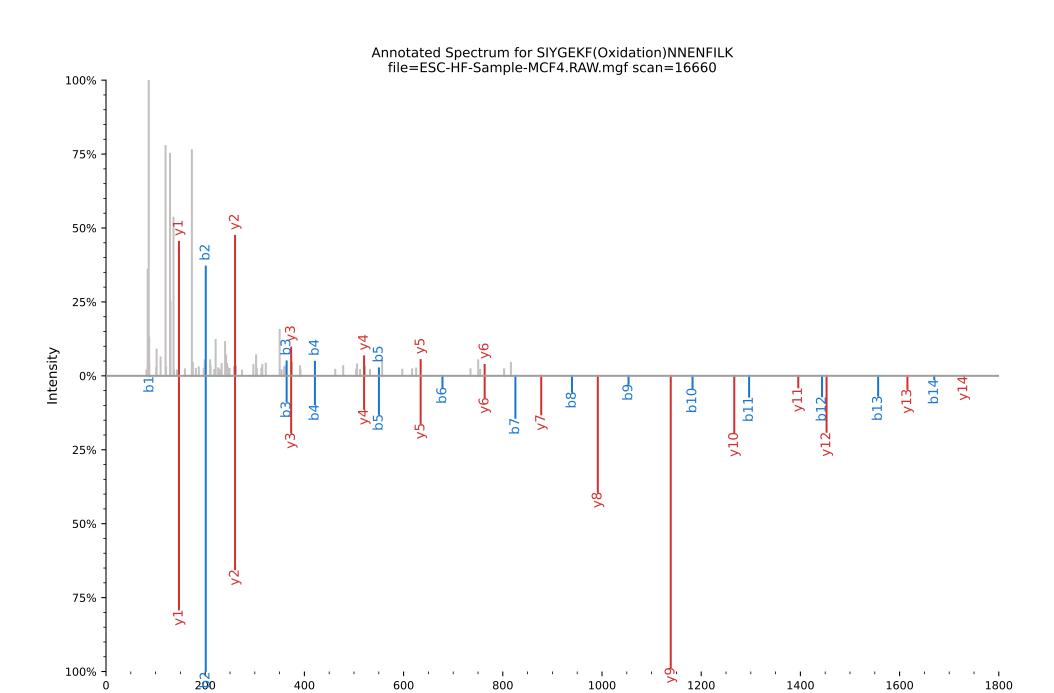




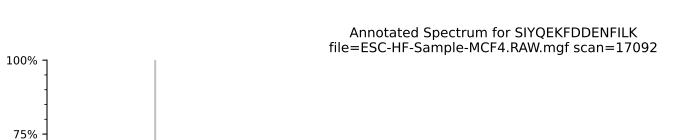


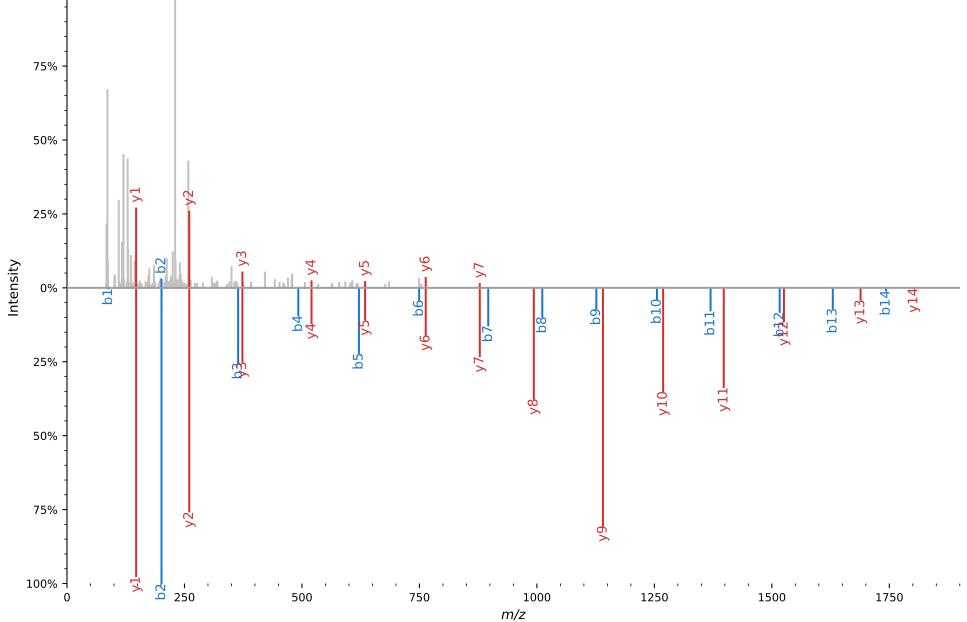


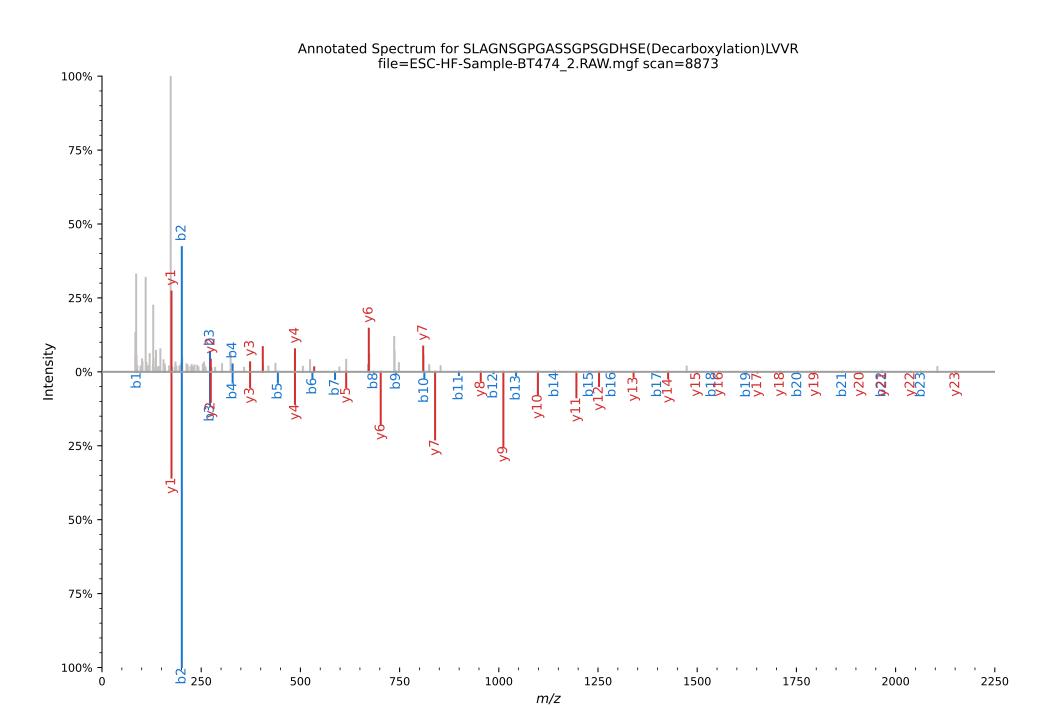




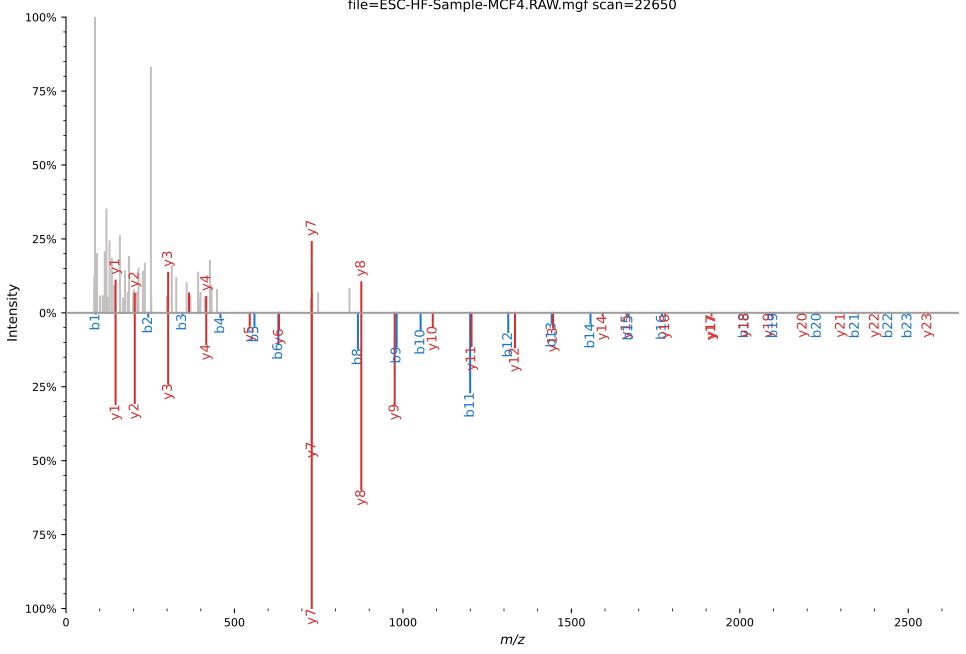
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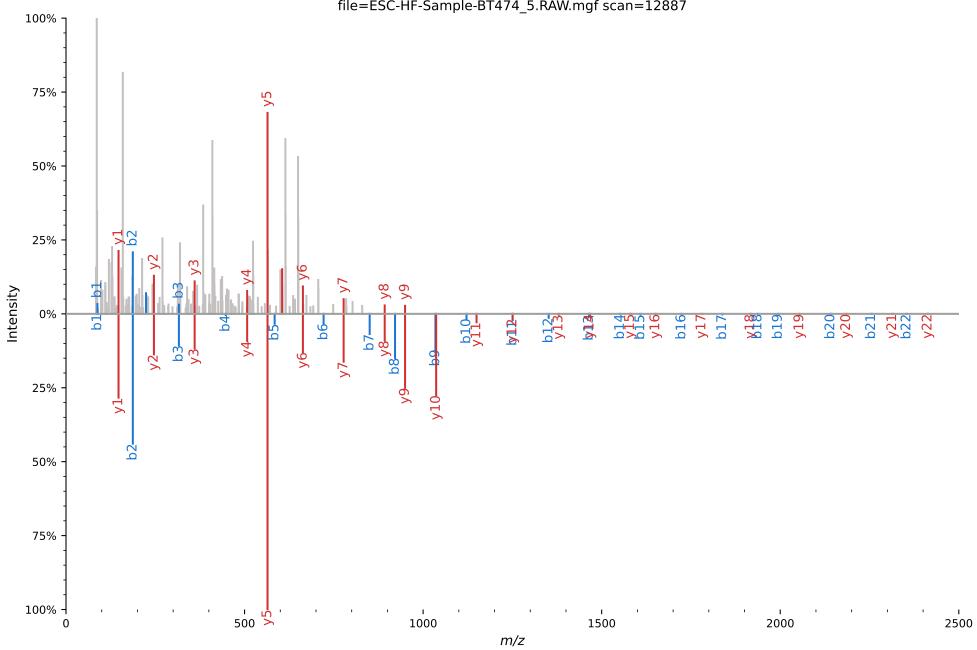


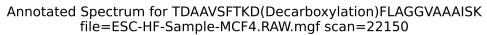


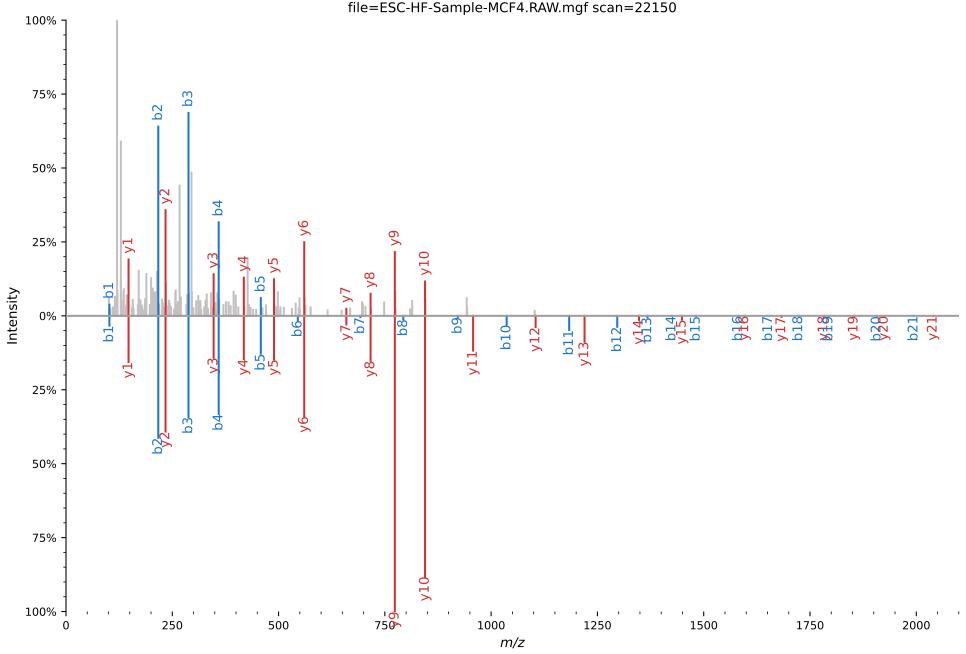
Annotated Spectrum for SRTLTAVH(Propiophenone)DAFLEDLVFPSEIVGK file=ESC-HF-Sample-MCF4.RAW.mgf scan=22650



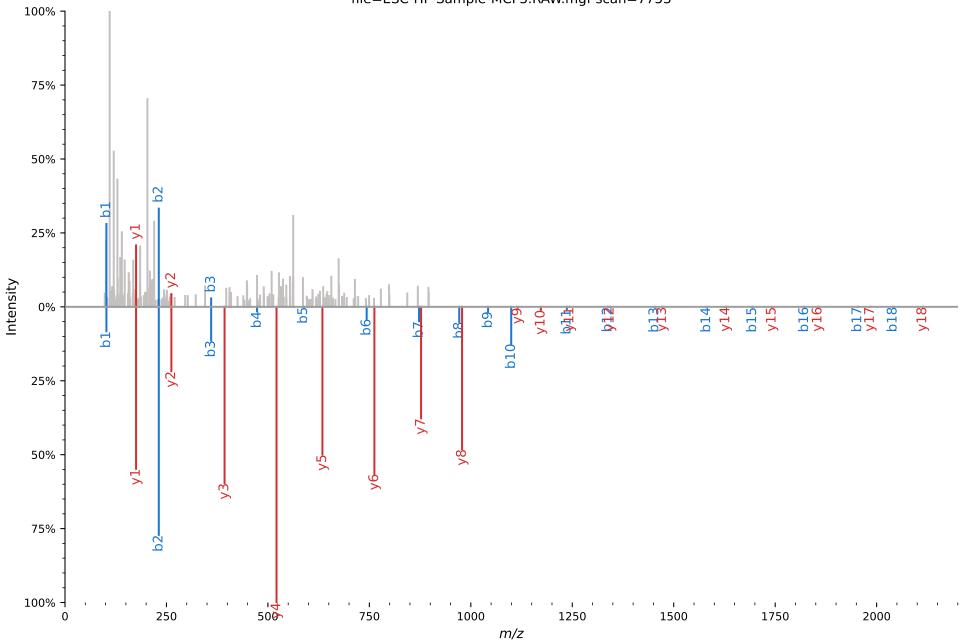
Annotated Spectrum for SVEMHHEALSE(Unknown:234)TLSGDNVGFNVK file=ESC-HF-Sample-BT474_5.RAW.mgf scan=12887

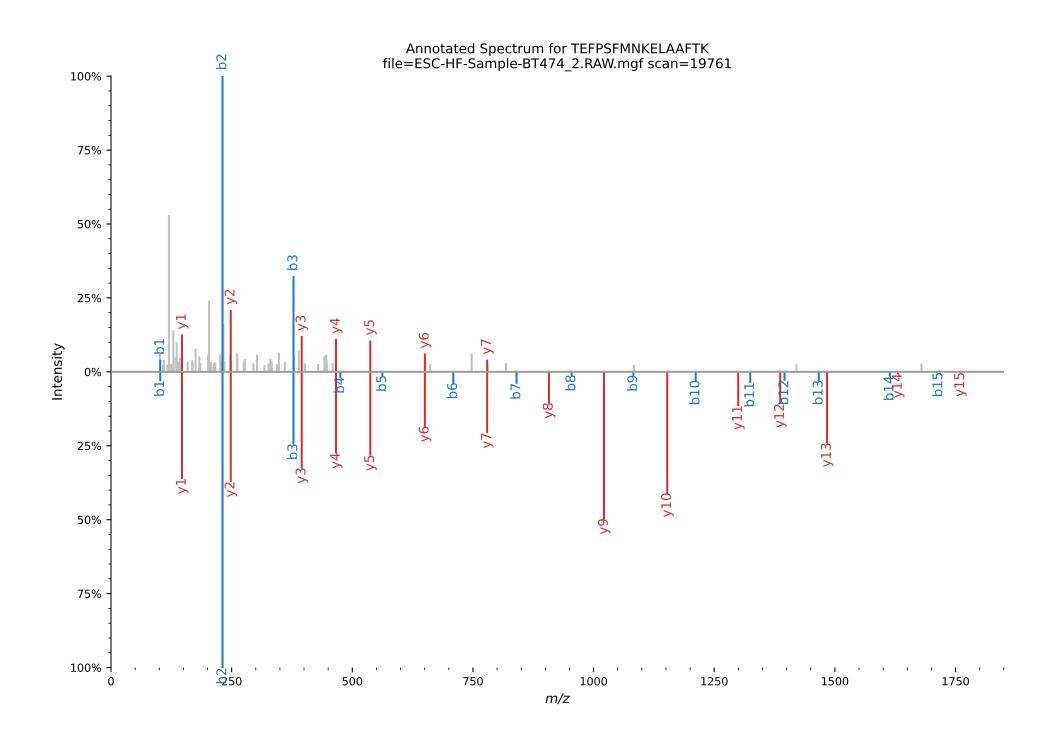




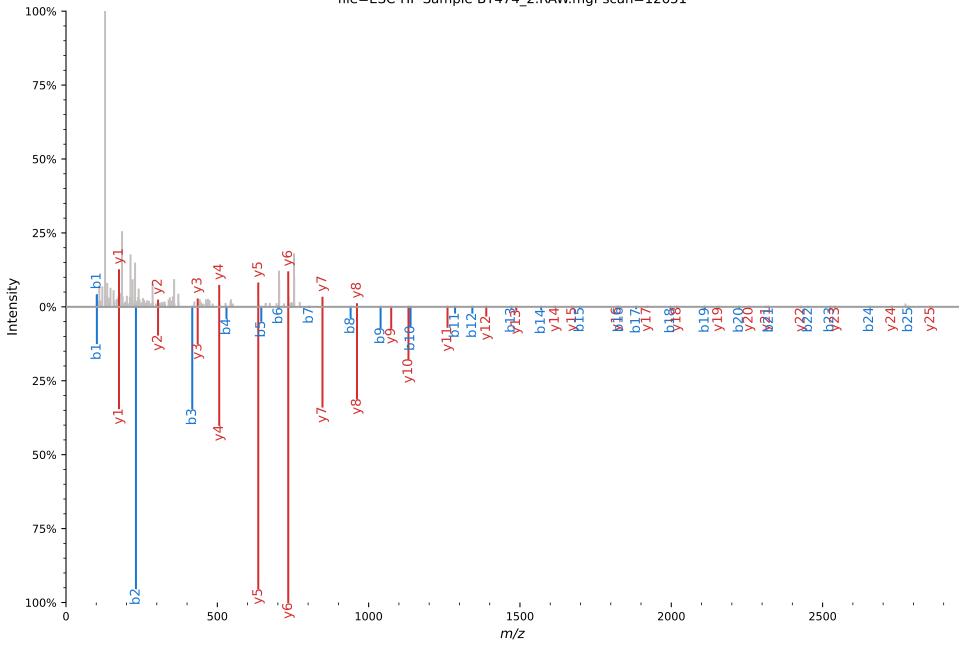


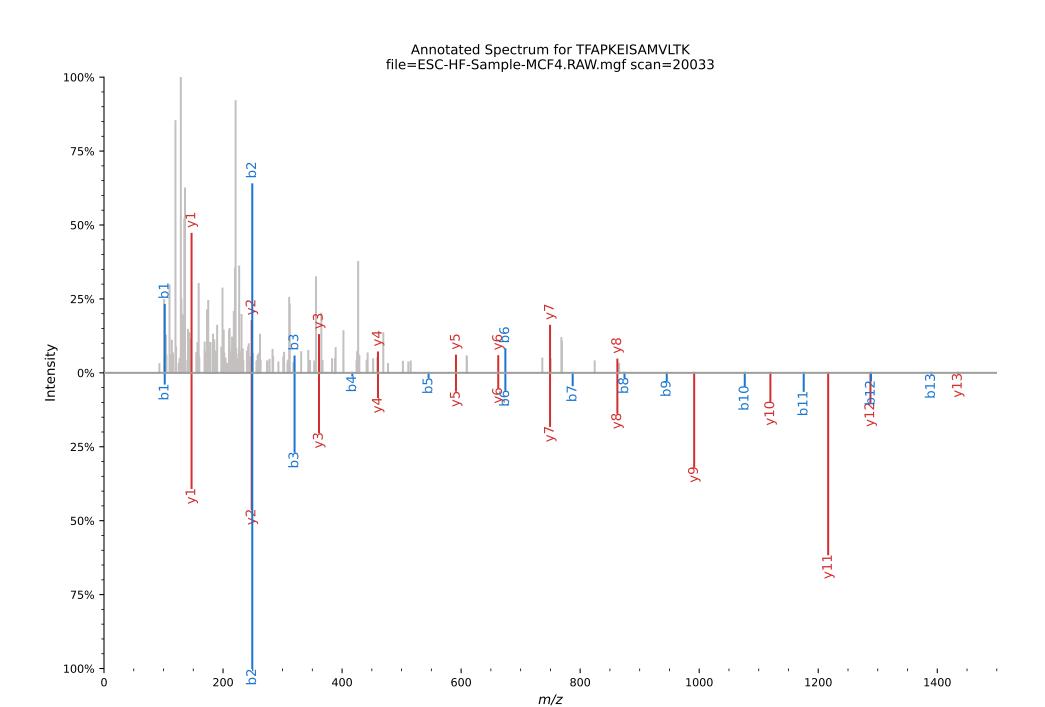
Spectrum for TEEL(Carbonyl)(Methyl)N(Methyl)R(Carbonyl)(Methyl)E(Methyl)(Carbonyl)V(Carbonyl)A(Carbonyl)GHTDQLQM(Hydroxylation)(Hydroxylation

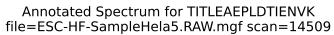


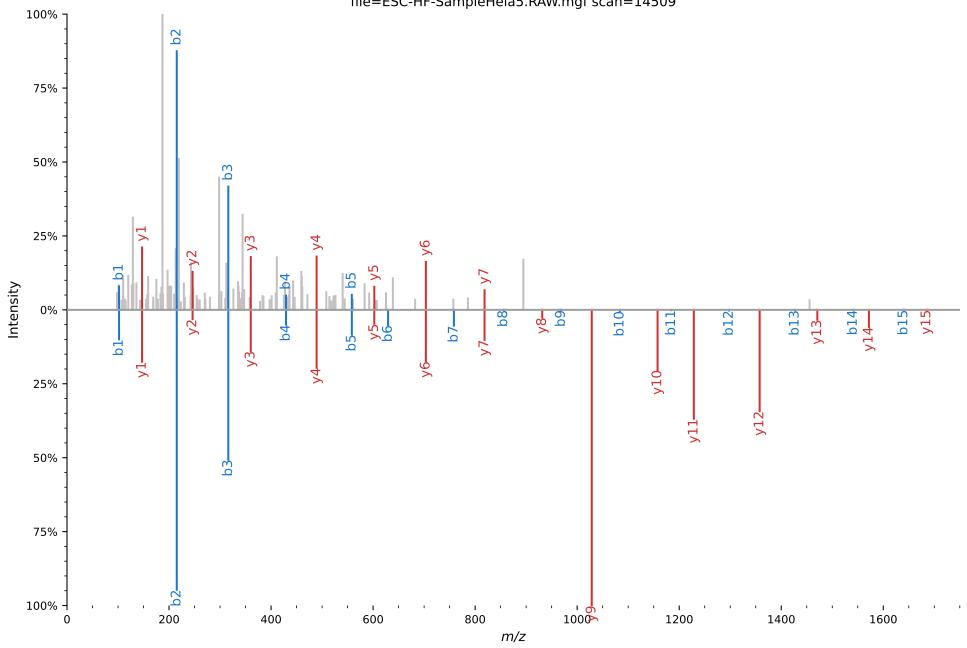


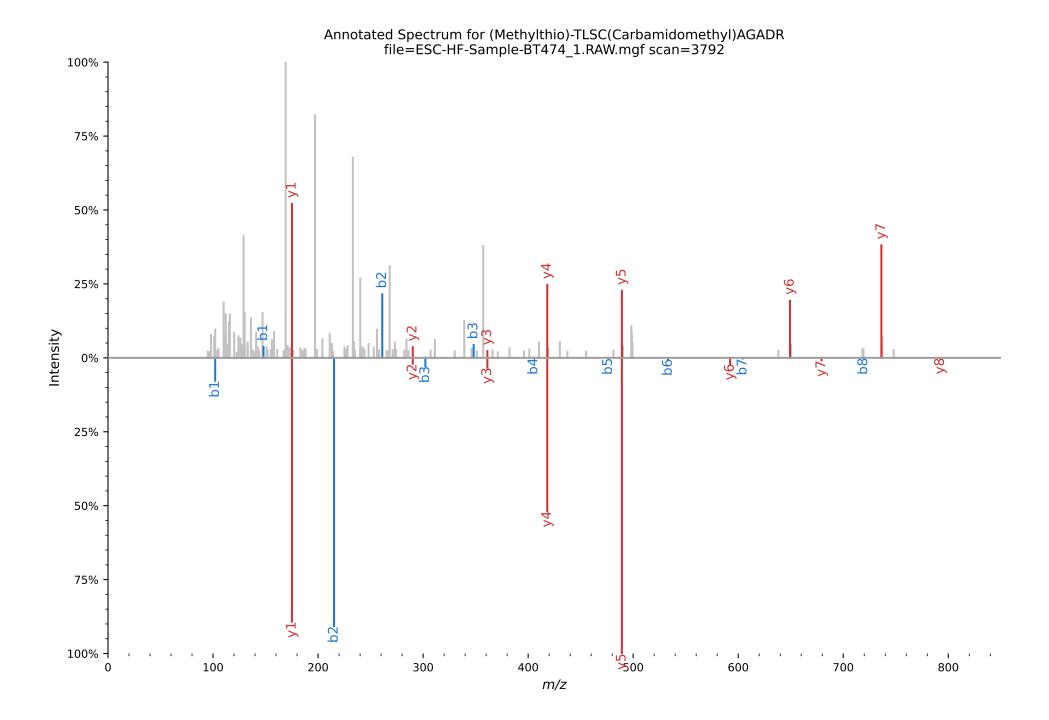
Annotated Spectrum for TEWLDGTHVVFGKVKE(Cation:Fe:III:)GINIVEAMER file=ESC-HF-Sample-BT474_2.RAW.mgf scan=12651

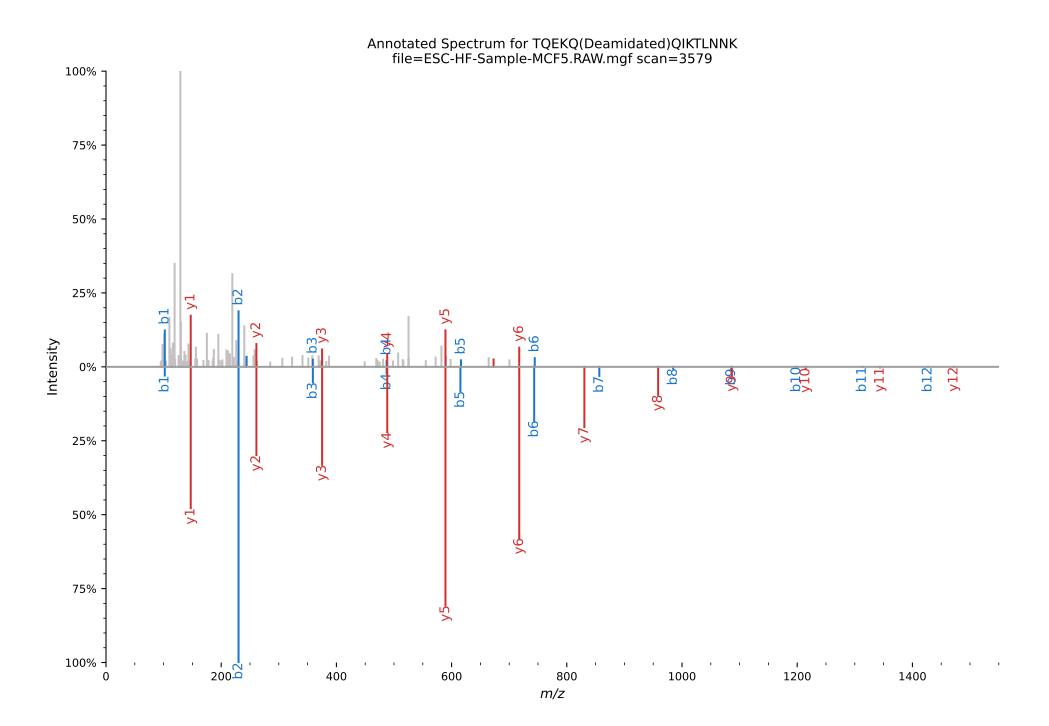


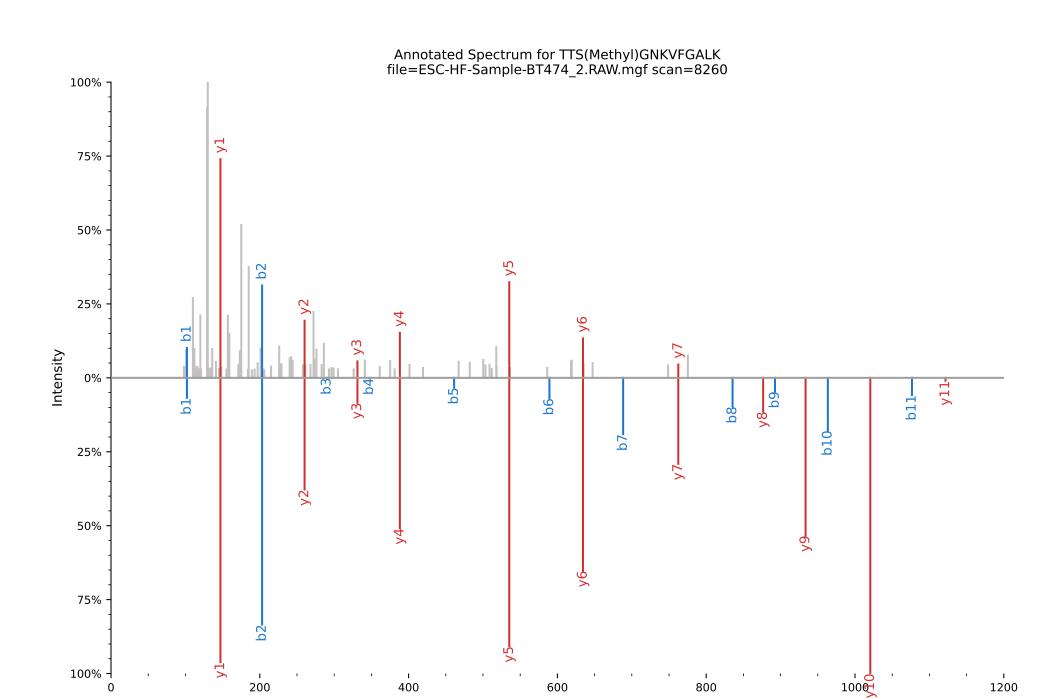




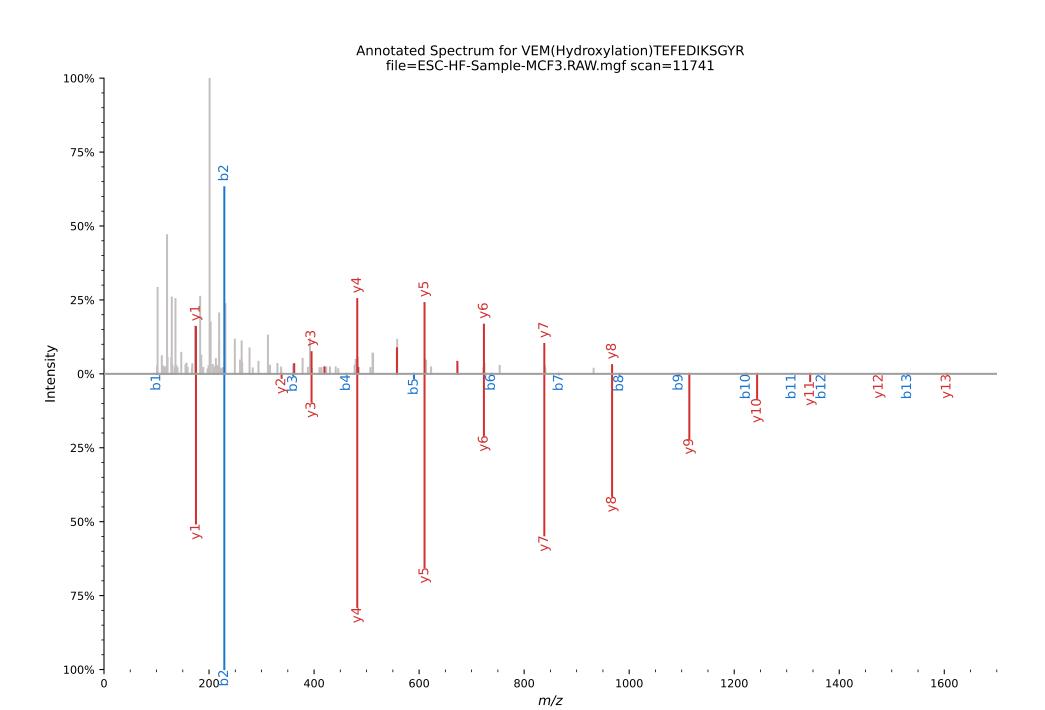


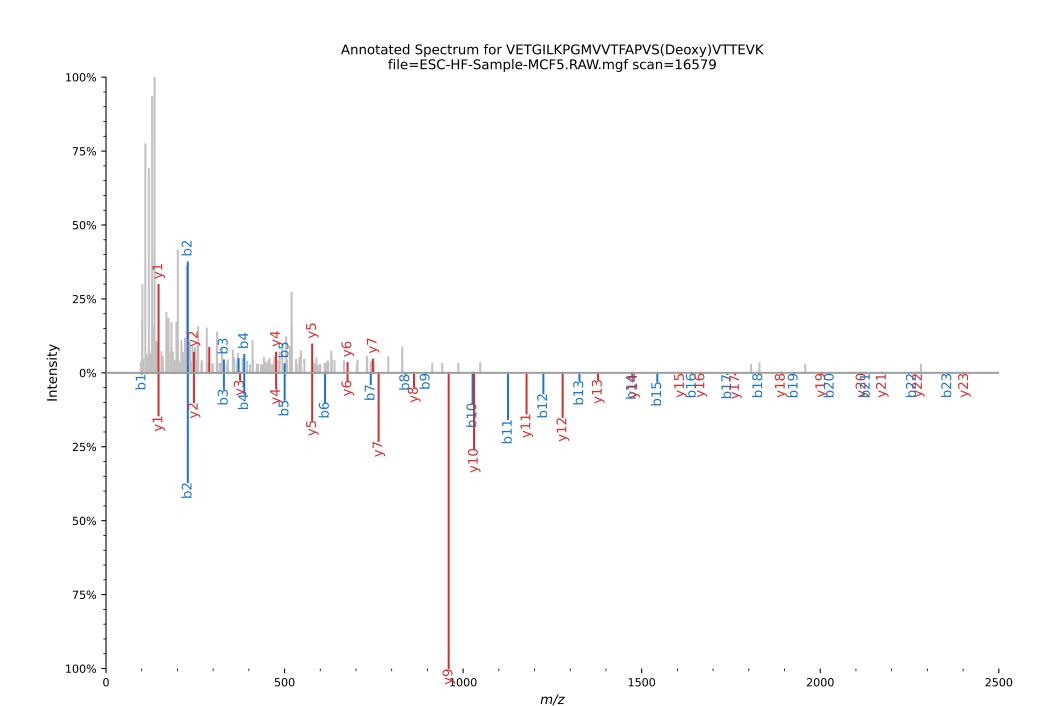




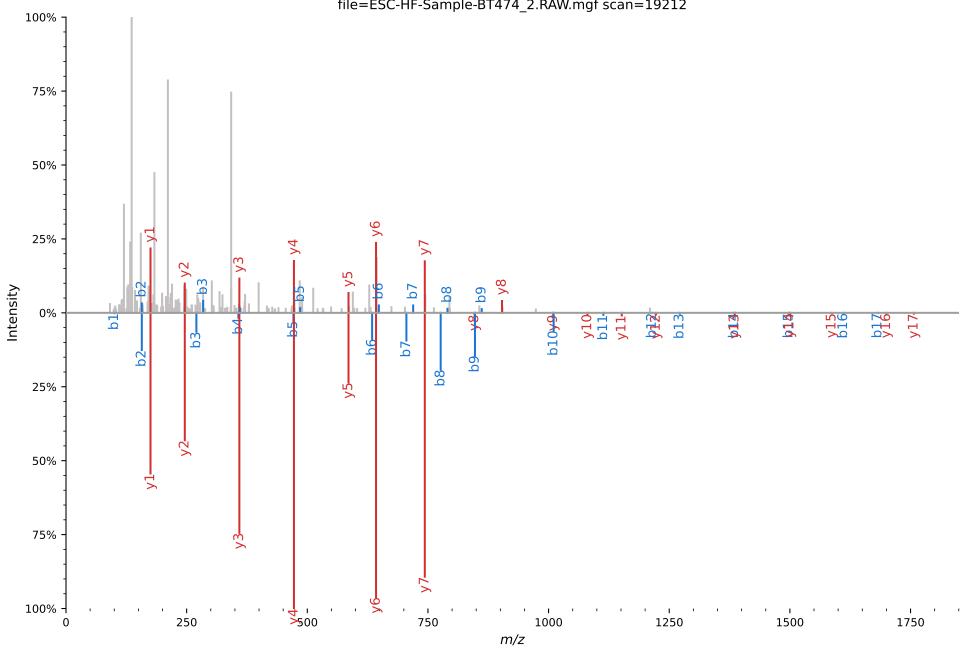


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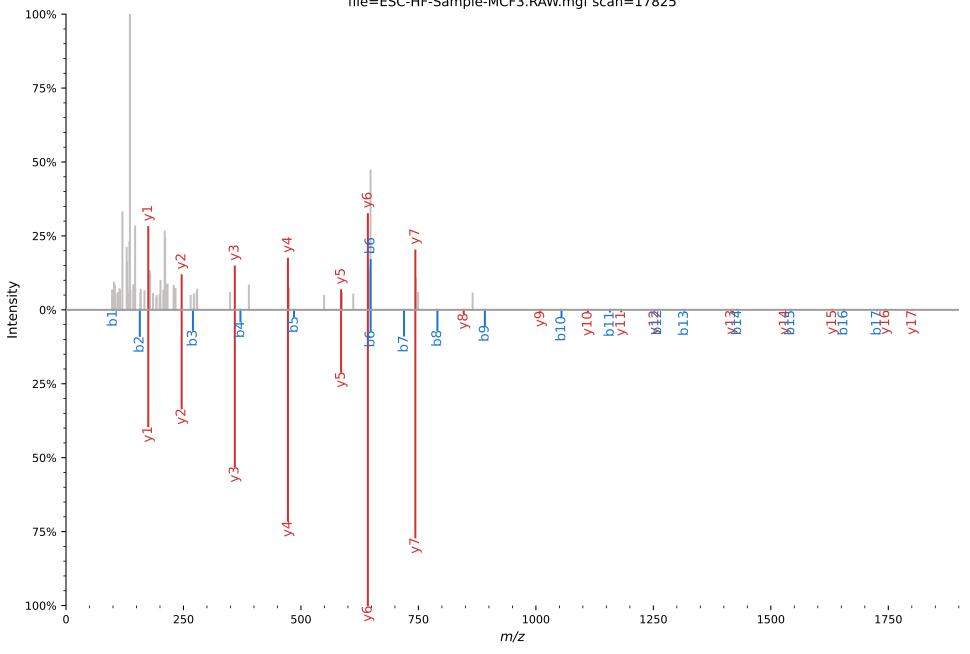




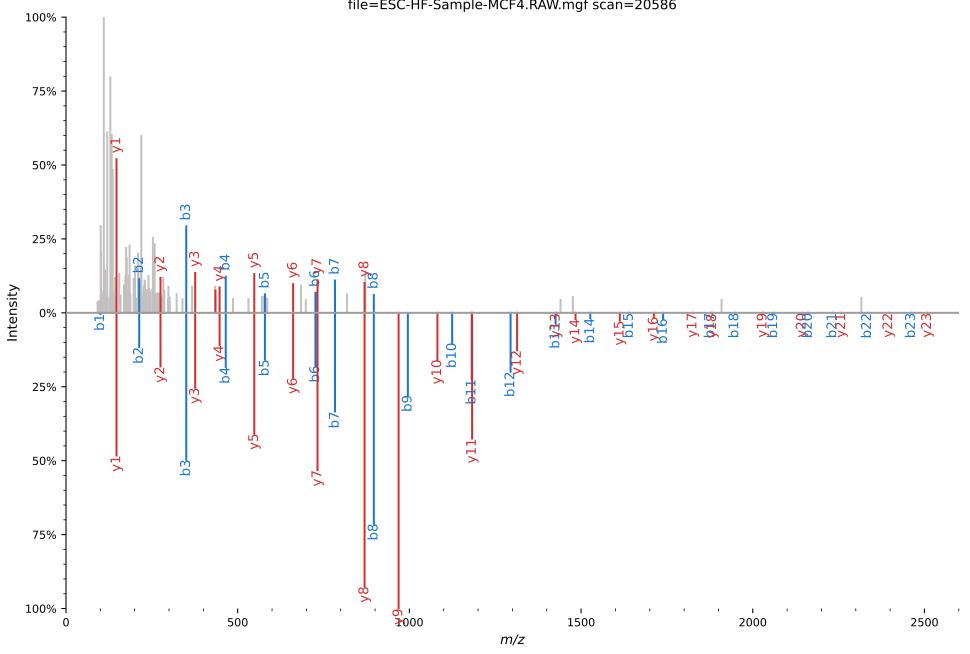
Annotated Spectrum for VGL(Methyl)SNYAAAYC(Carbamidomethyl)TGLLLAR file=ESC-HF-Sample-BT474_2.RAW.mgf scan=19212

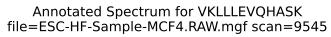


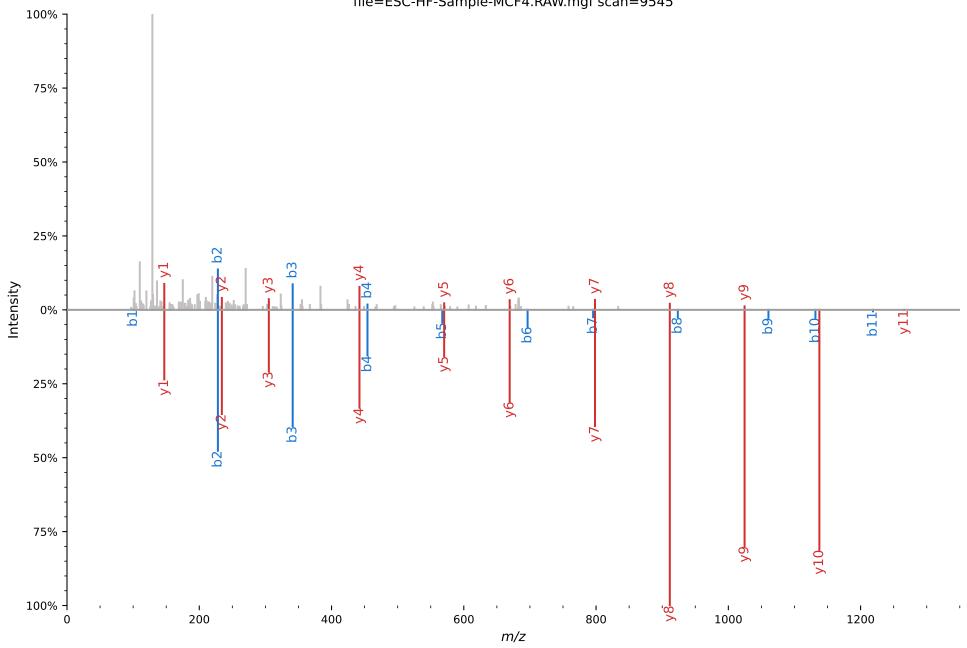
Annotated Spectrum for VGLTNYAAT(Deoxy)YC(Carbamidomethyl)TGLLLAR file=ESC-HF-Sample-MCF3.RAW.mgf scan=17825

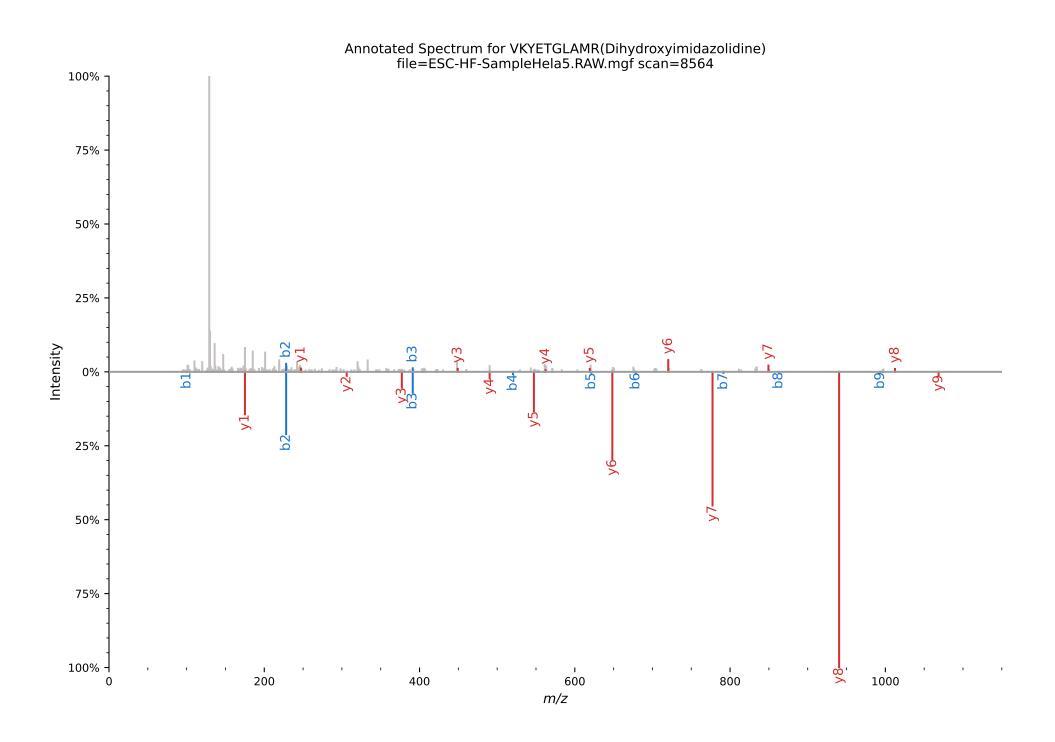


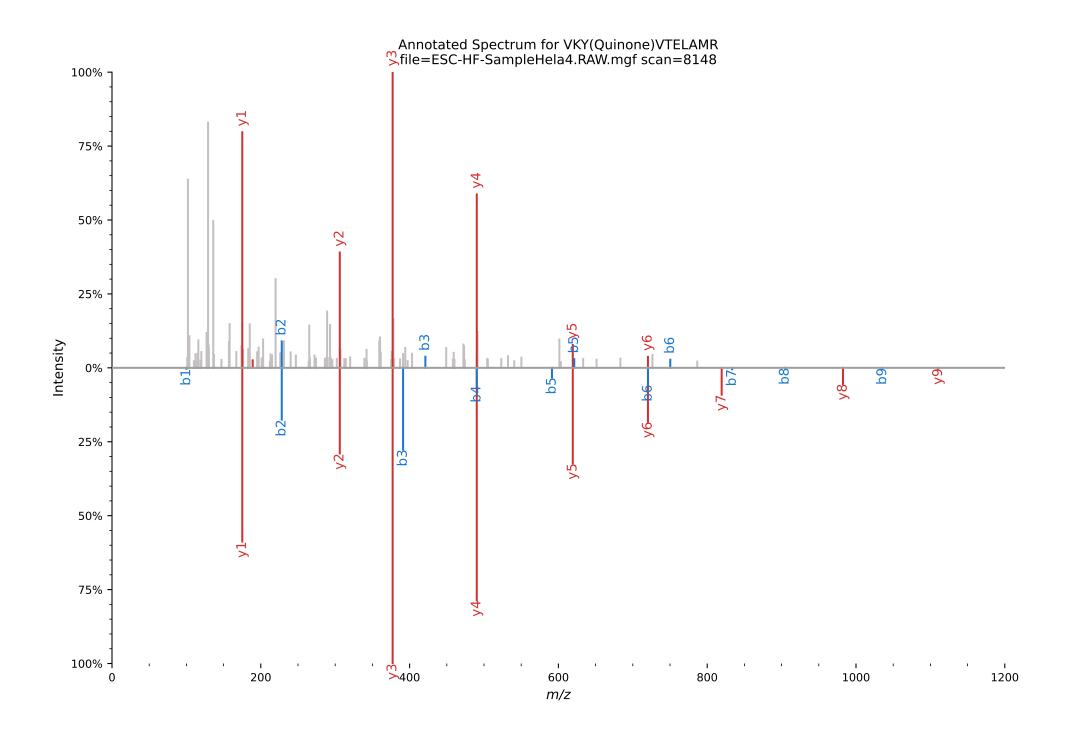
Annotated Spectrum for VIHDNFGIVEGLMTIVHAITATQK file=ESC-HF-Sample-MCF4.RAW.mgf scan=20586

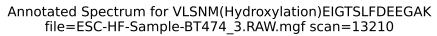


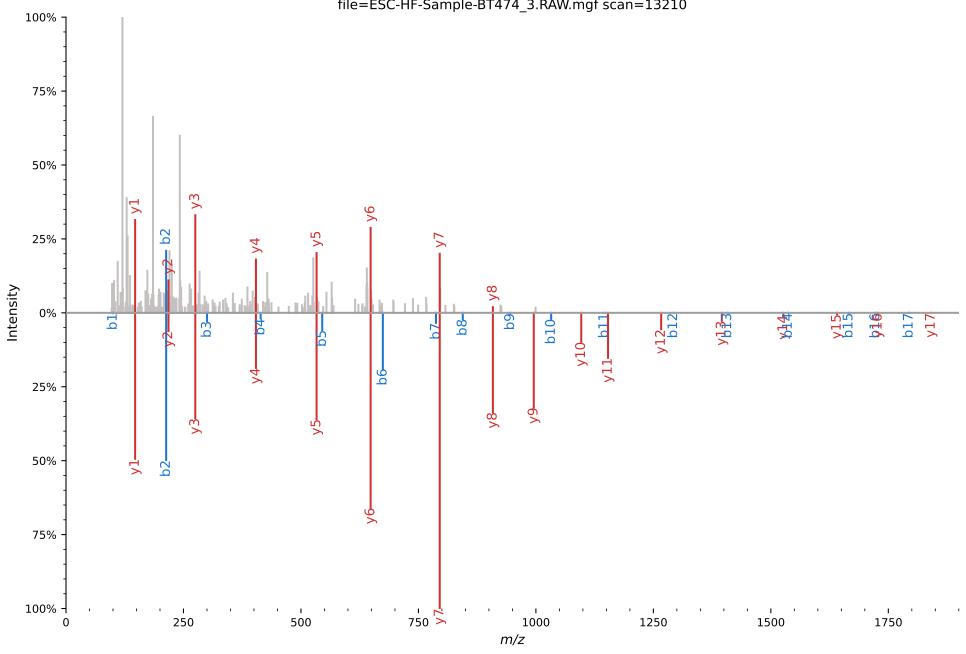


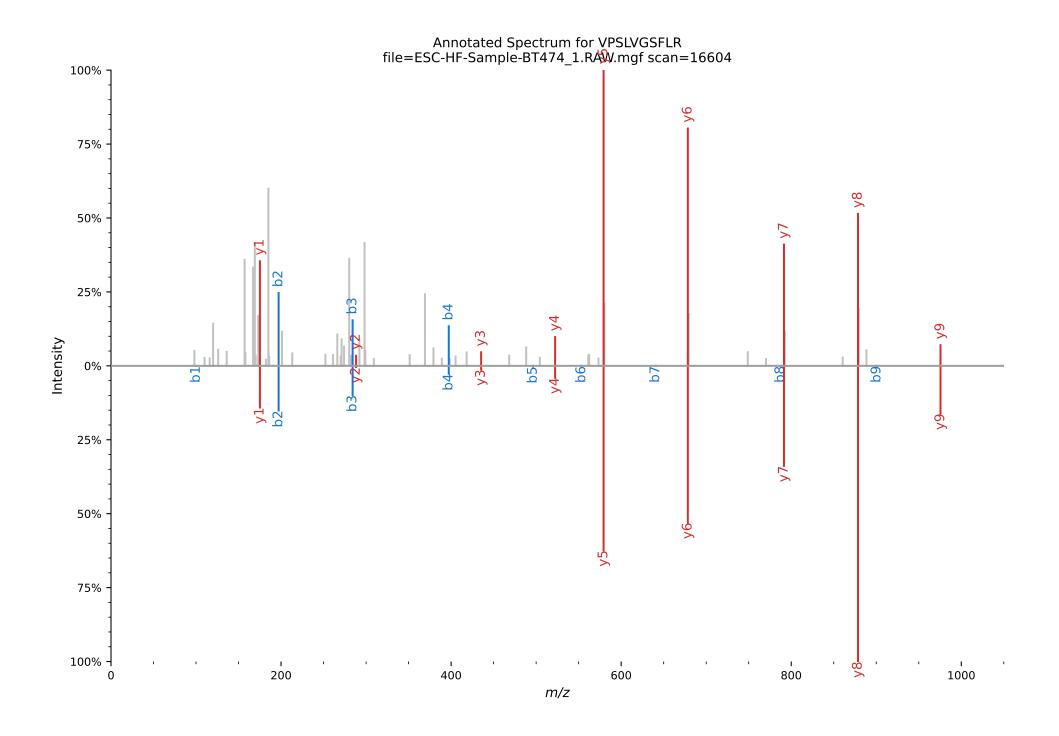


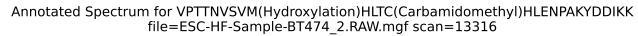


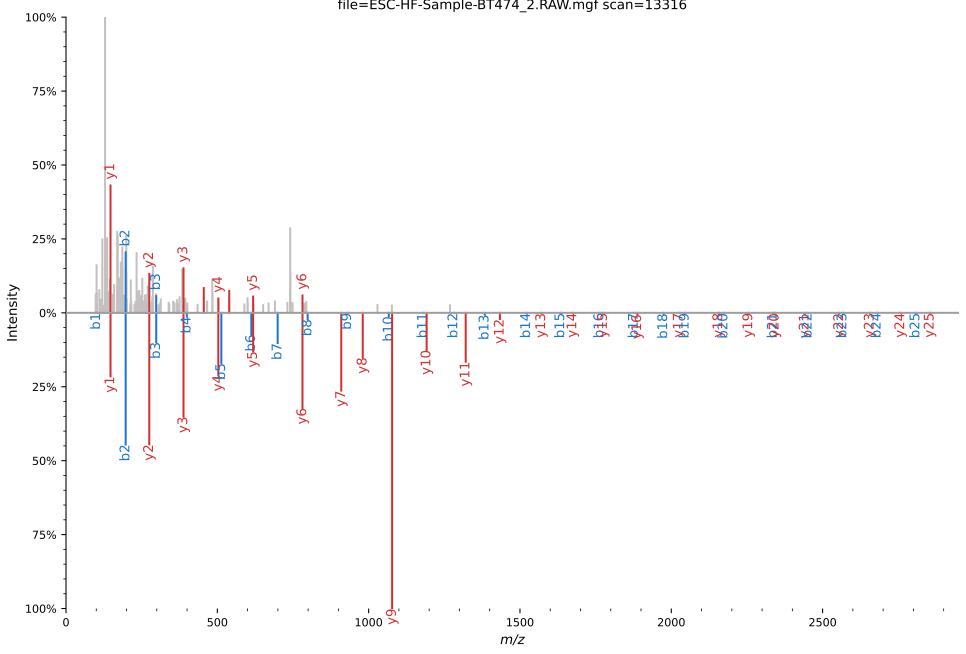


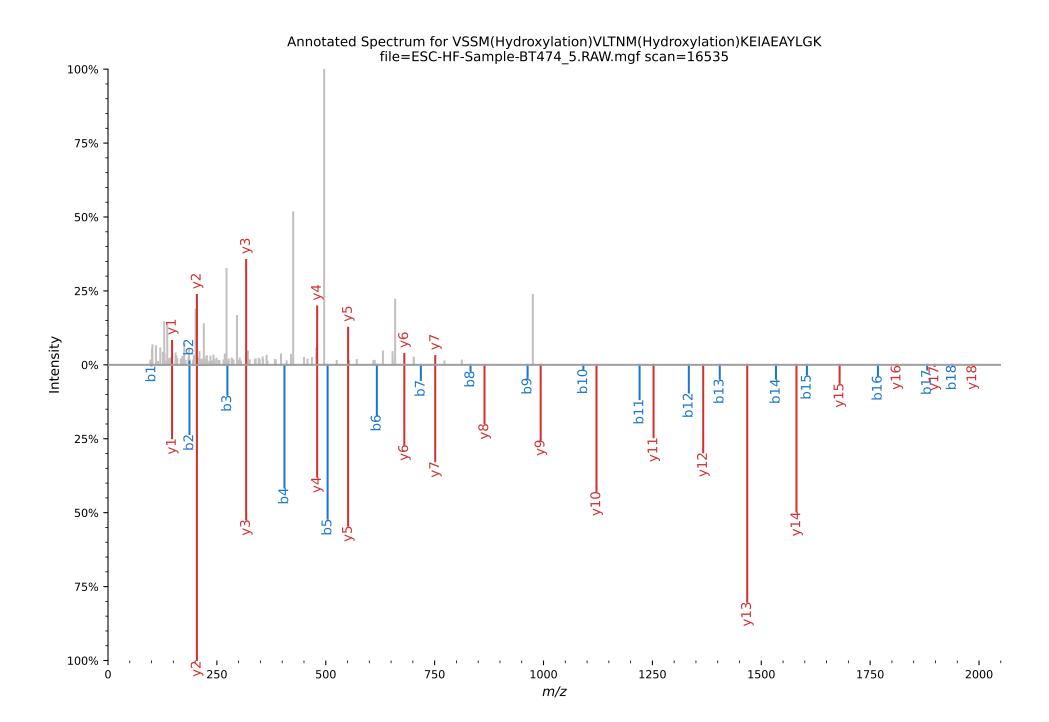












Annotated Spectrum for (AccQTag)-WGDAGAEYVVEFTGVFTTMEK file=ESC-HF-Sample-MCF3.RAW.mgf scan=17405

