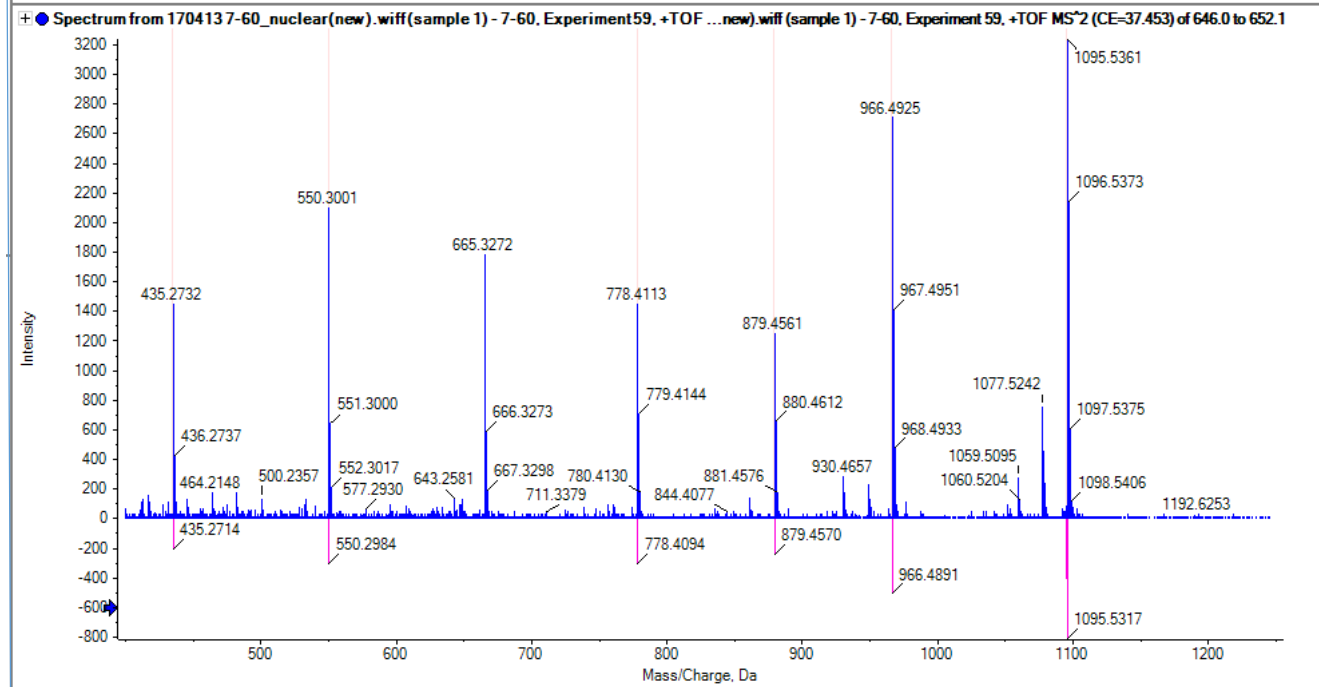
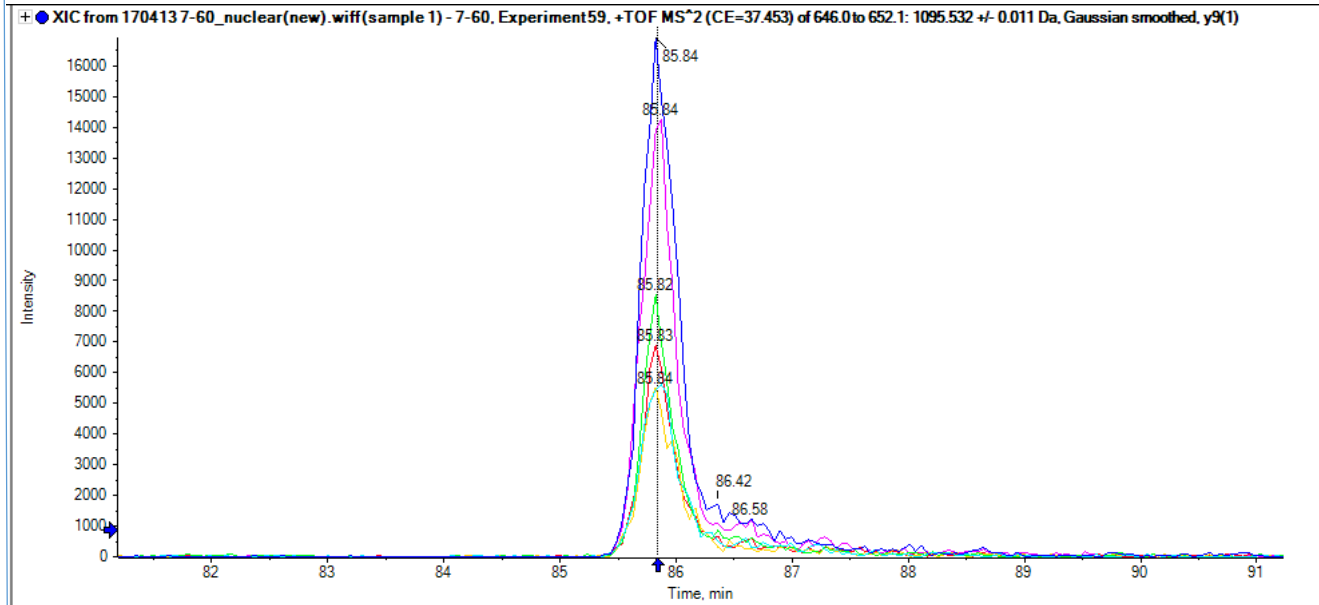
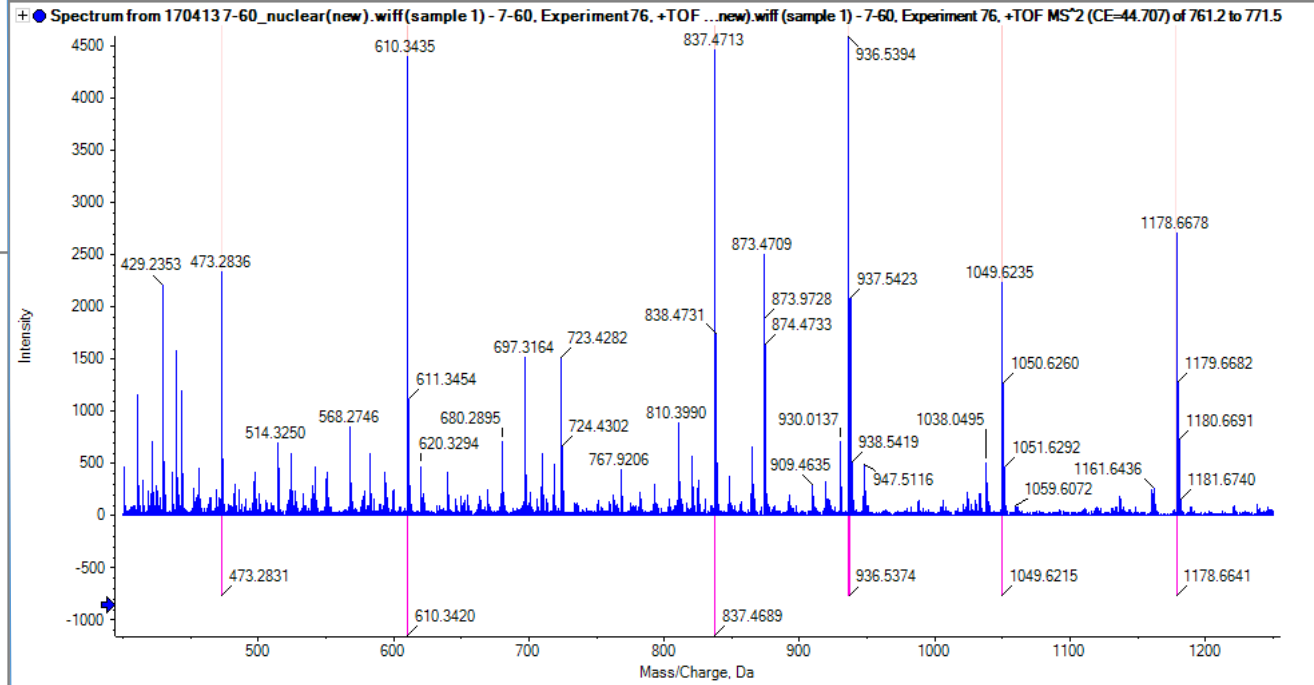
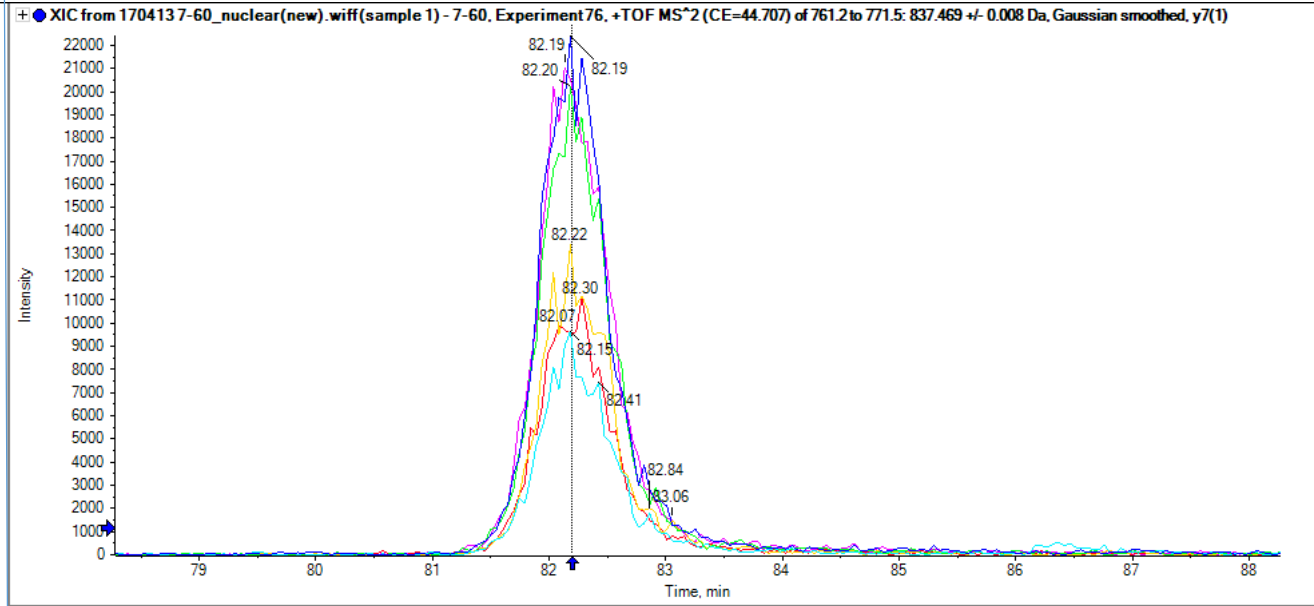


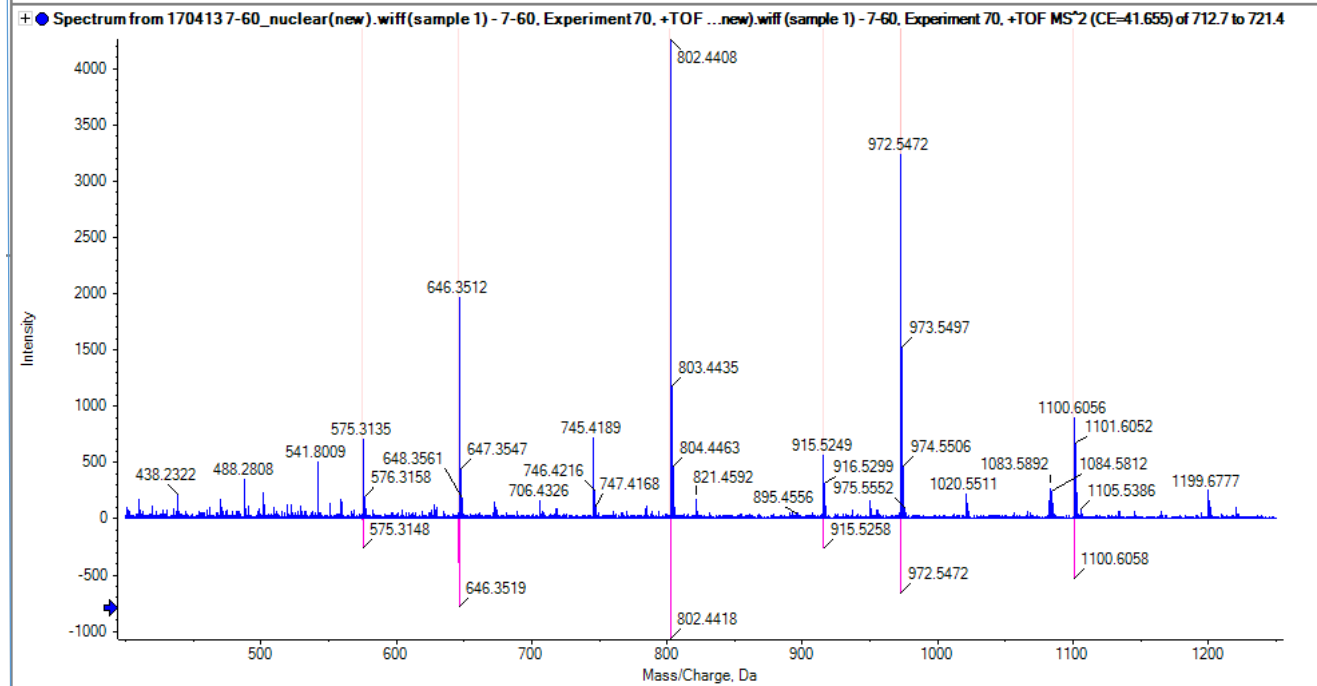
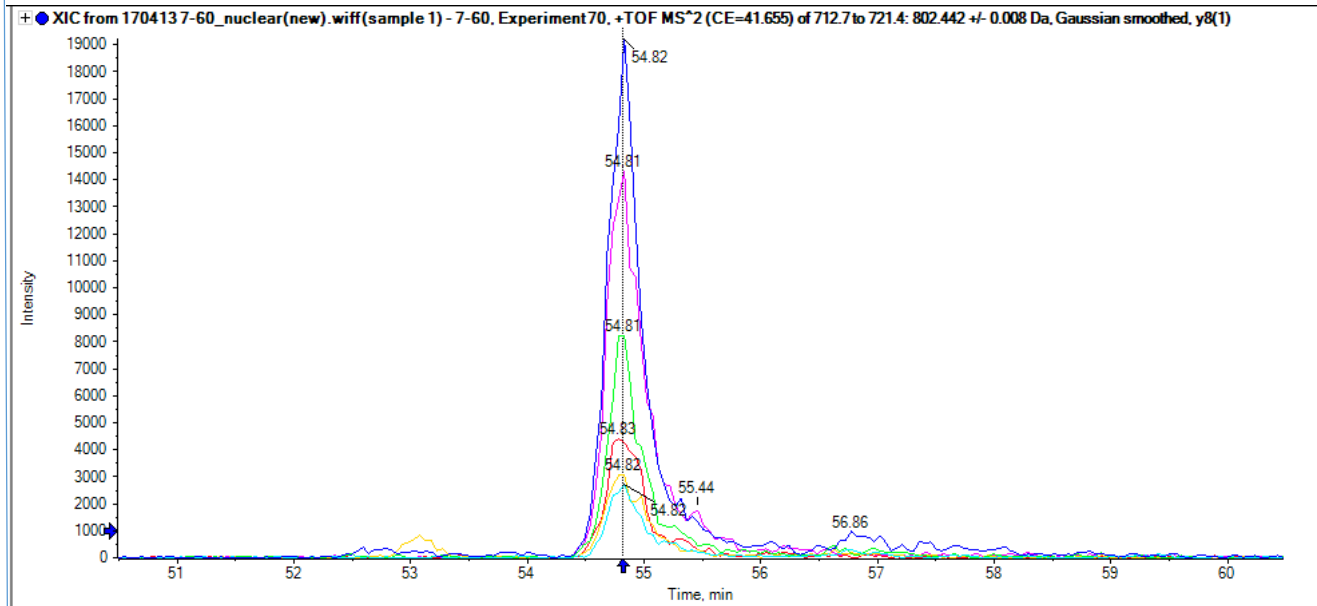
Agrin
SIESTLDDLFR



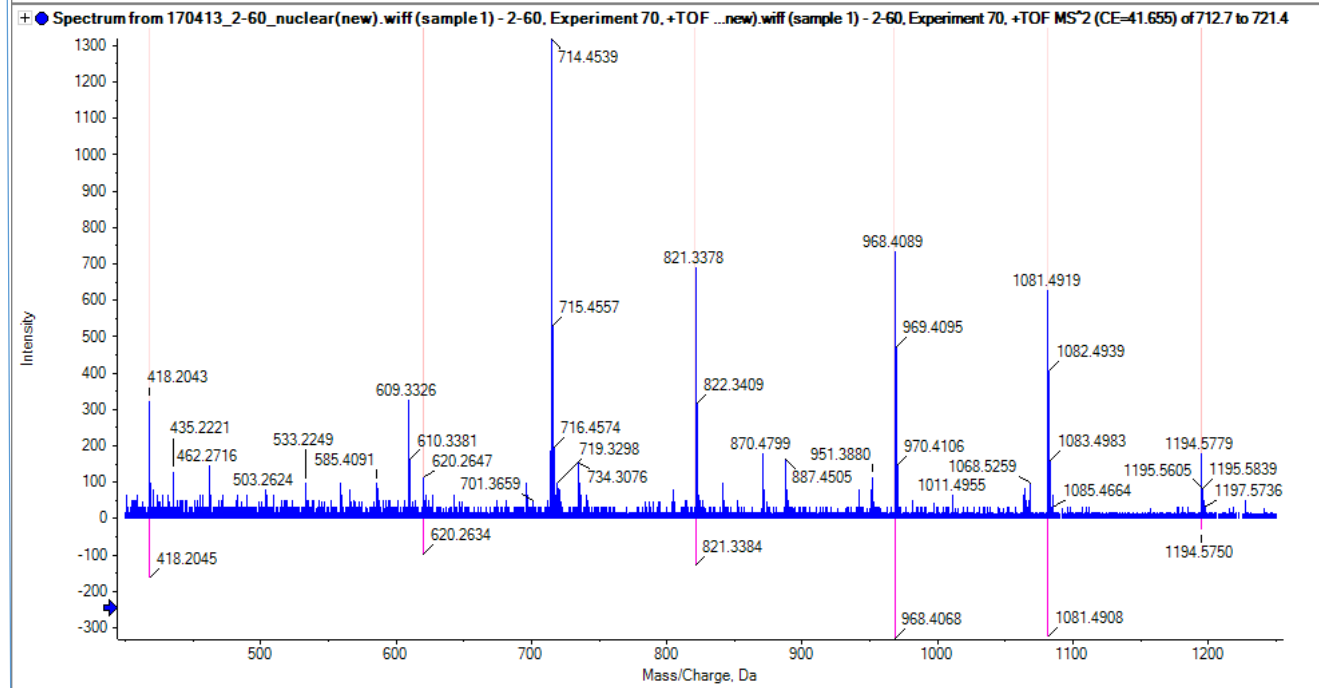
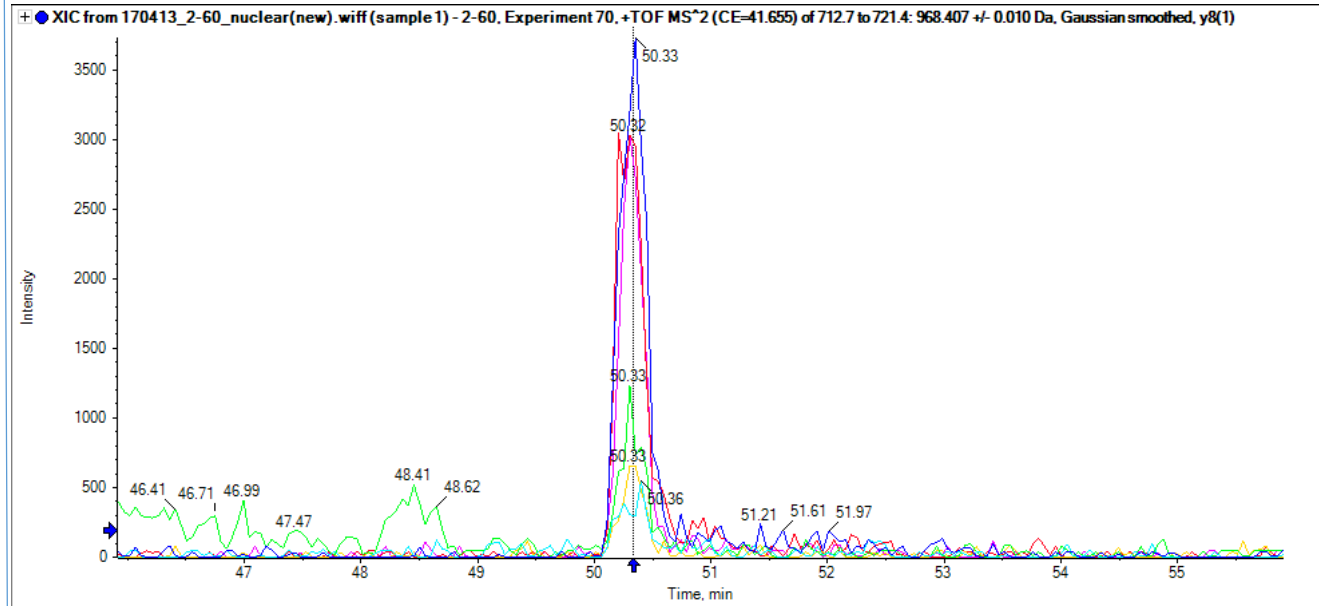
Cysteine-rich secretory protein LVTDLPNVQEEIVNIHALR



Glypican-1 SFVQGLGVASDVVR

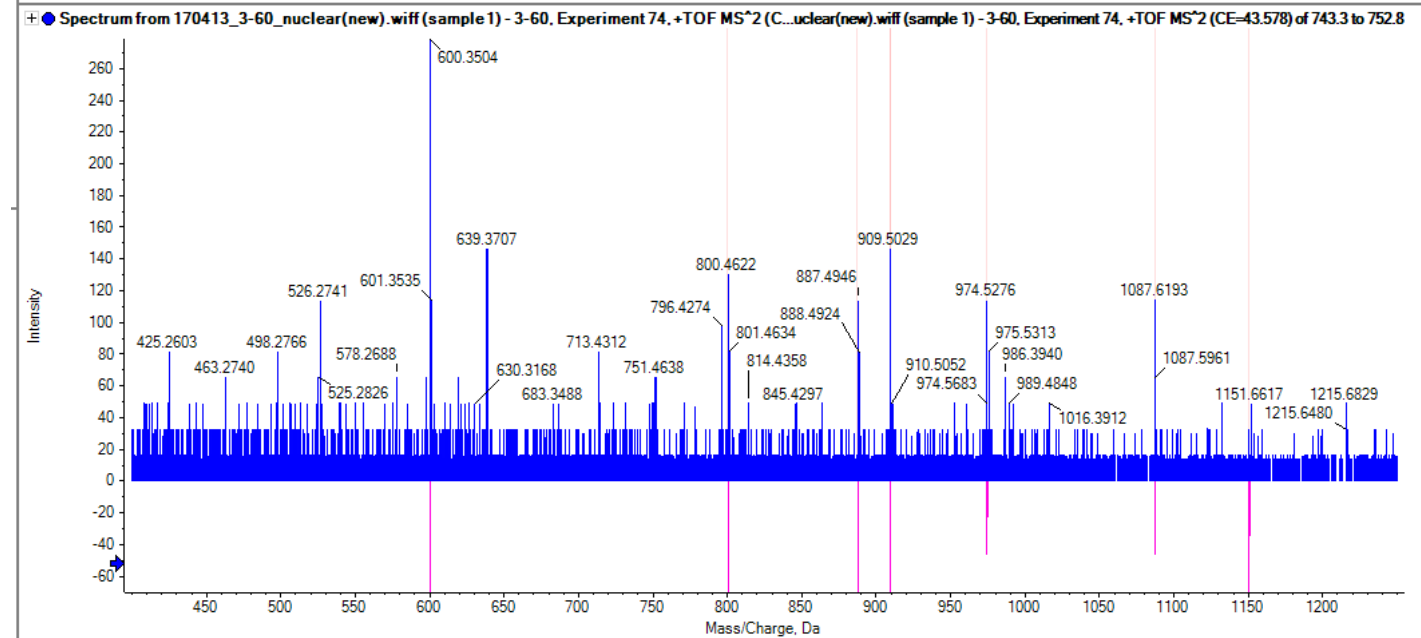
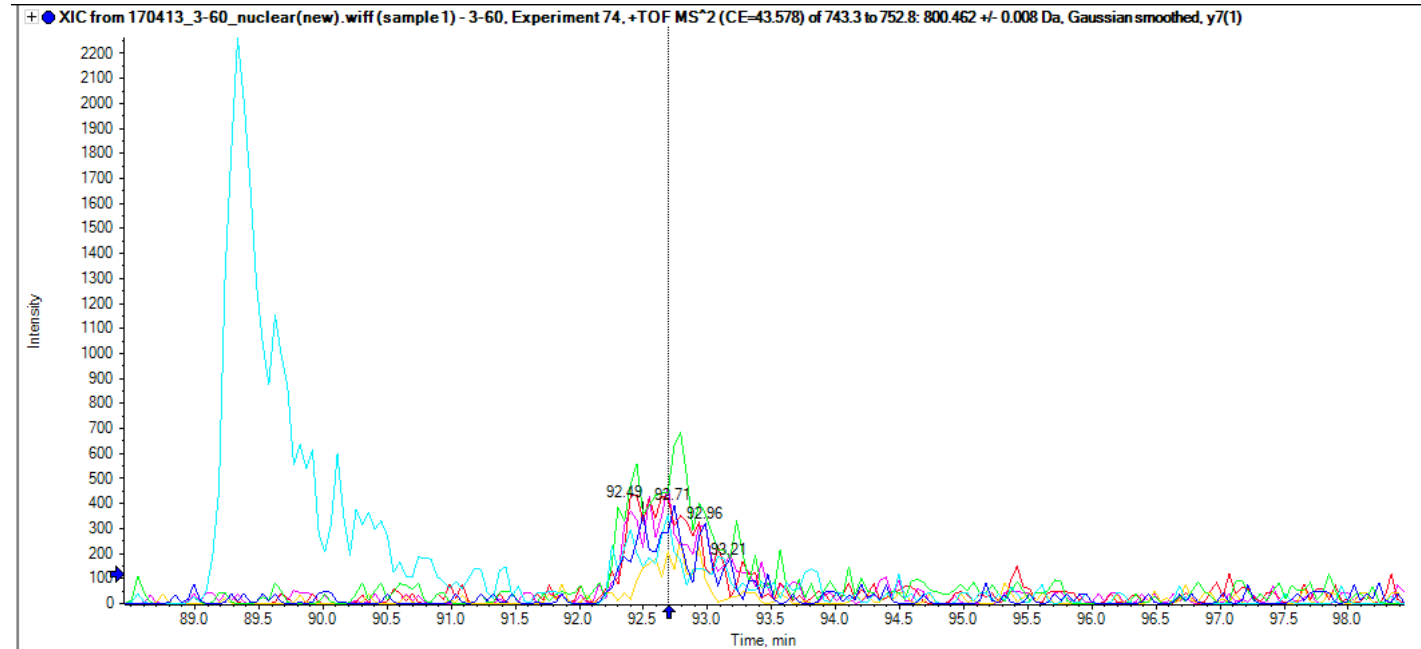


TOP2A
ELILFSNSDNER

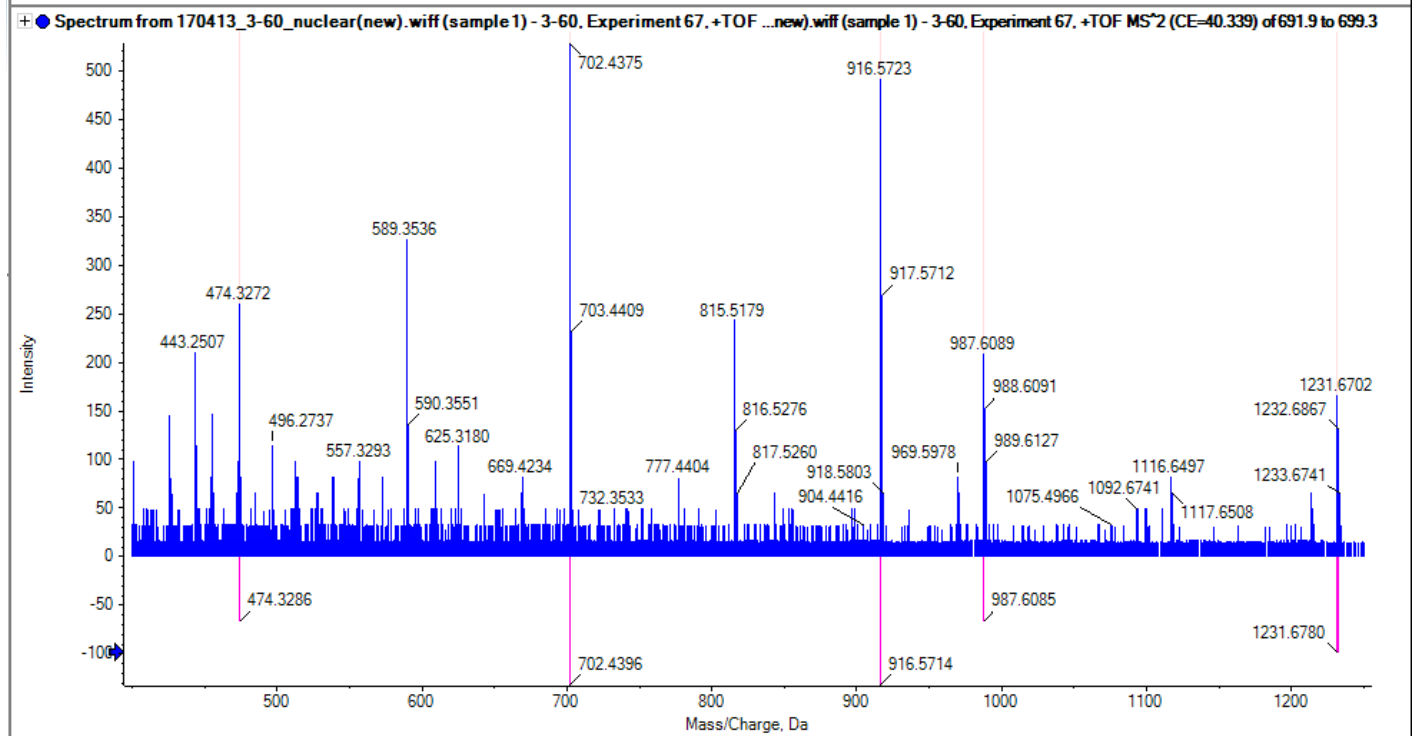
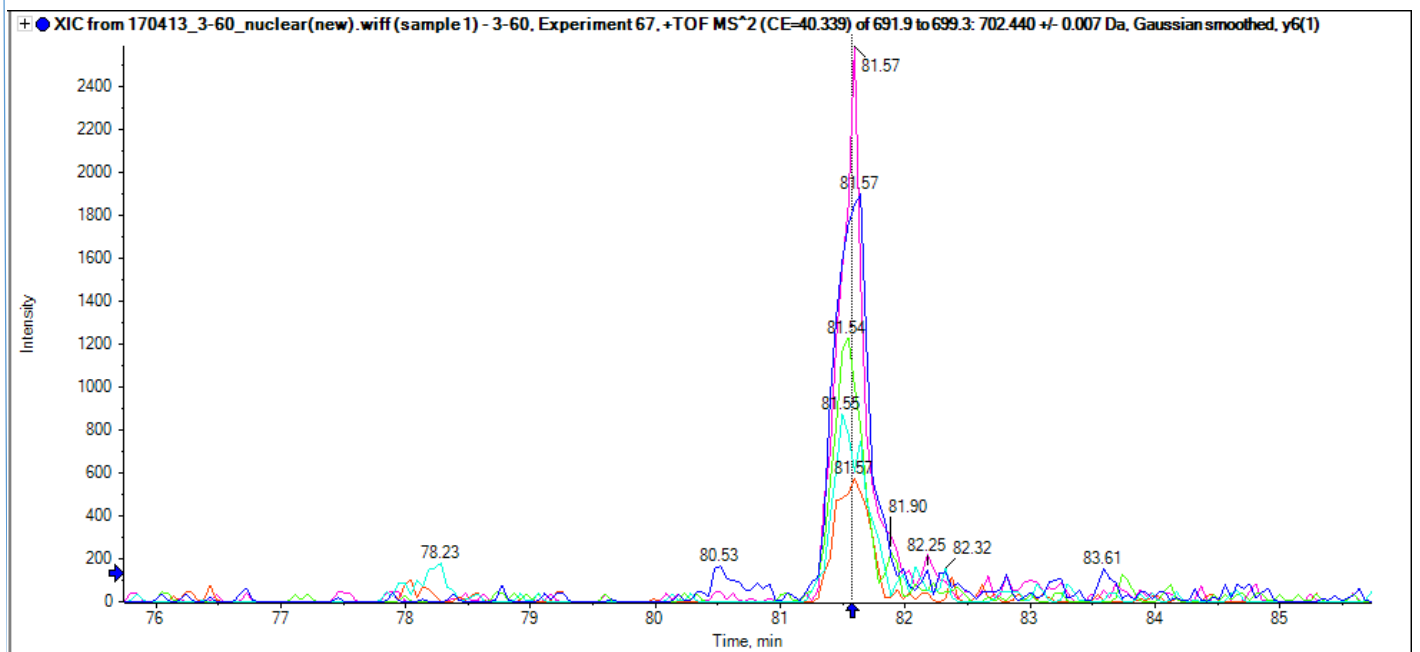


E3 ubiquitin-protein

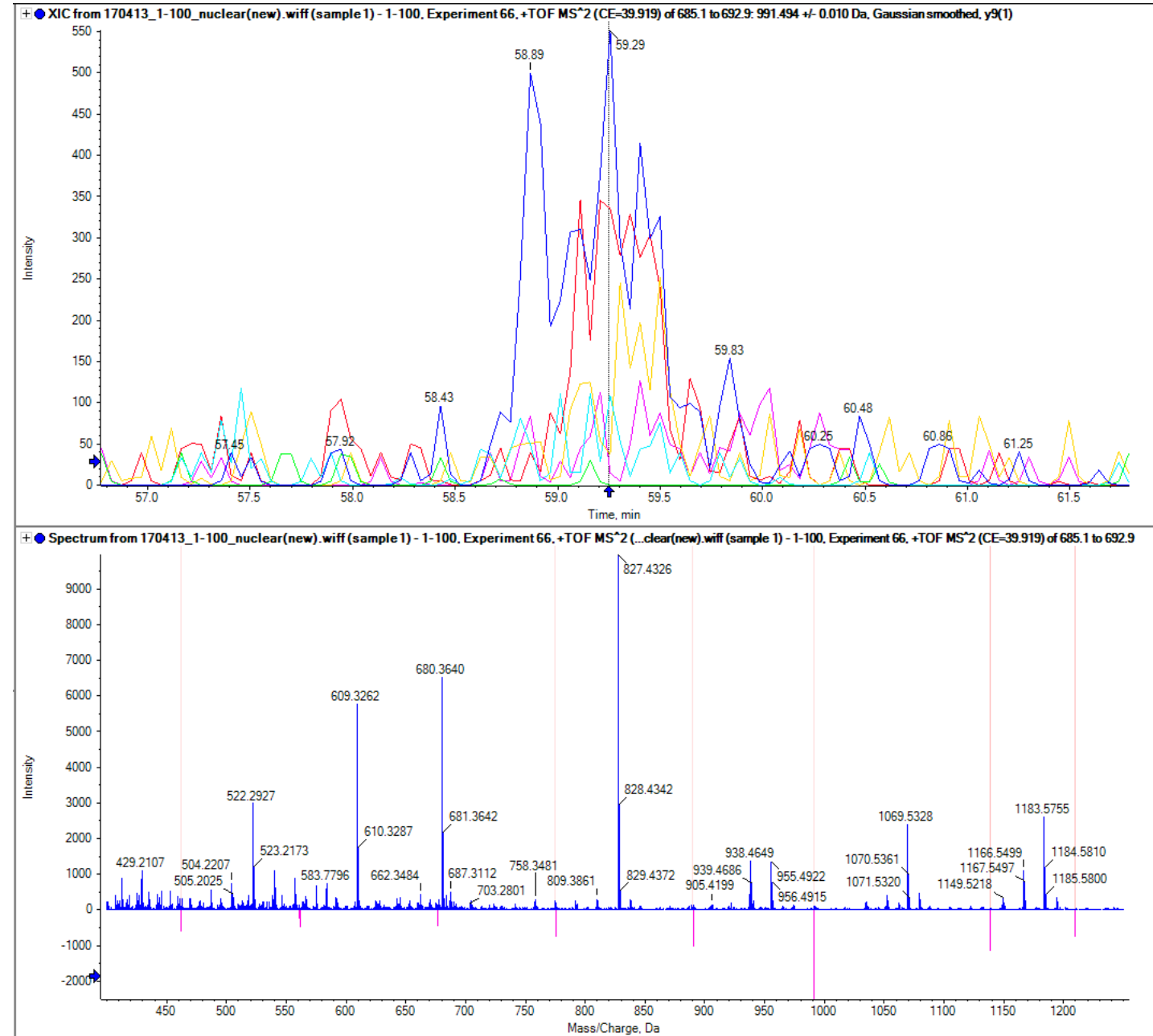
LLGPSAAADILQLSSSLPLQSR



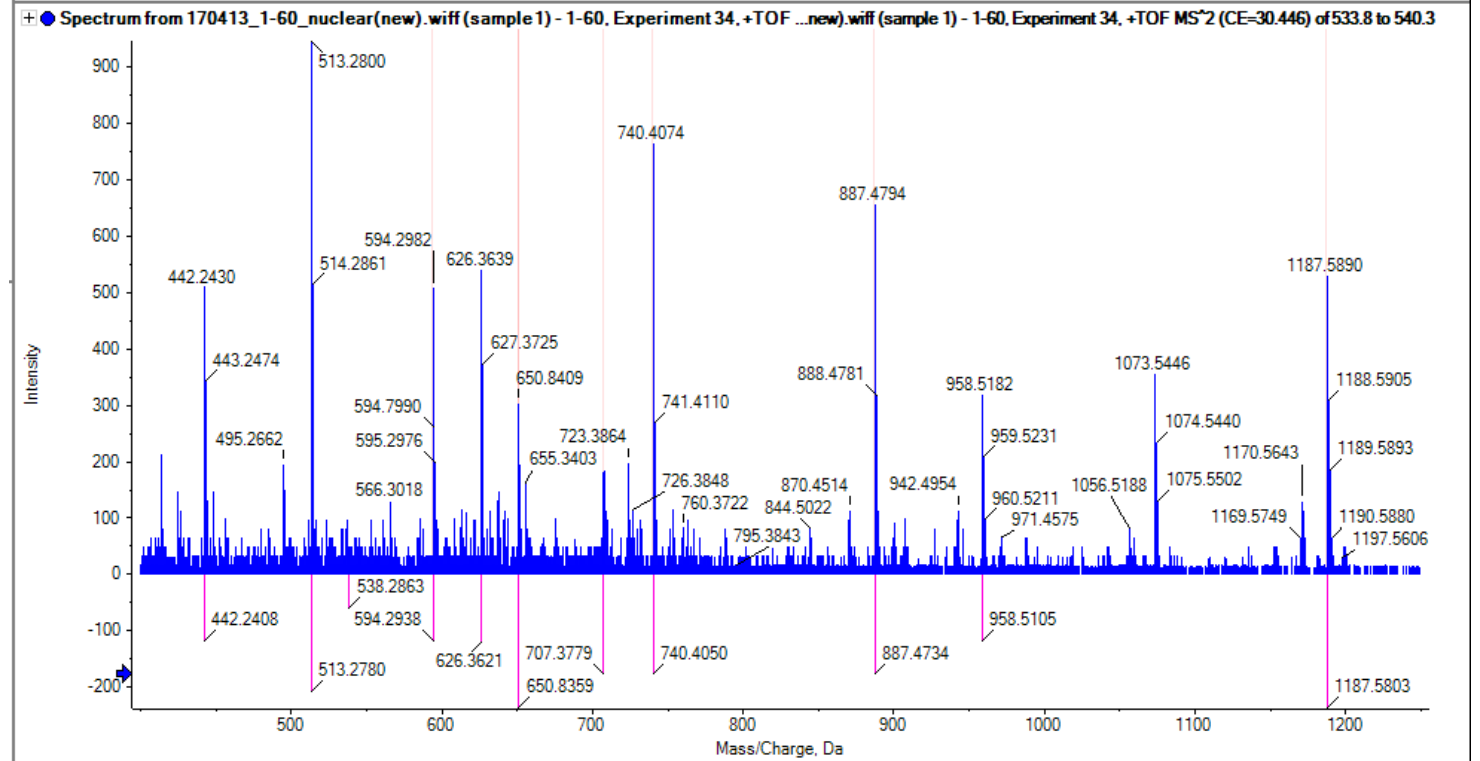
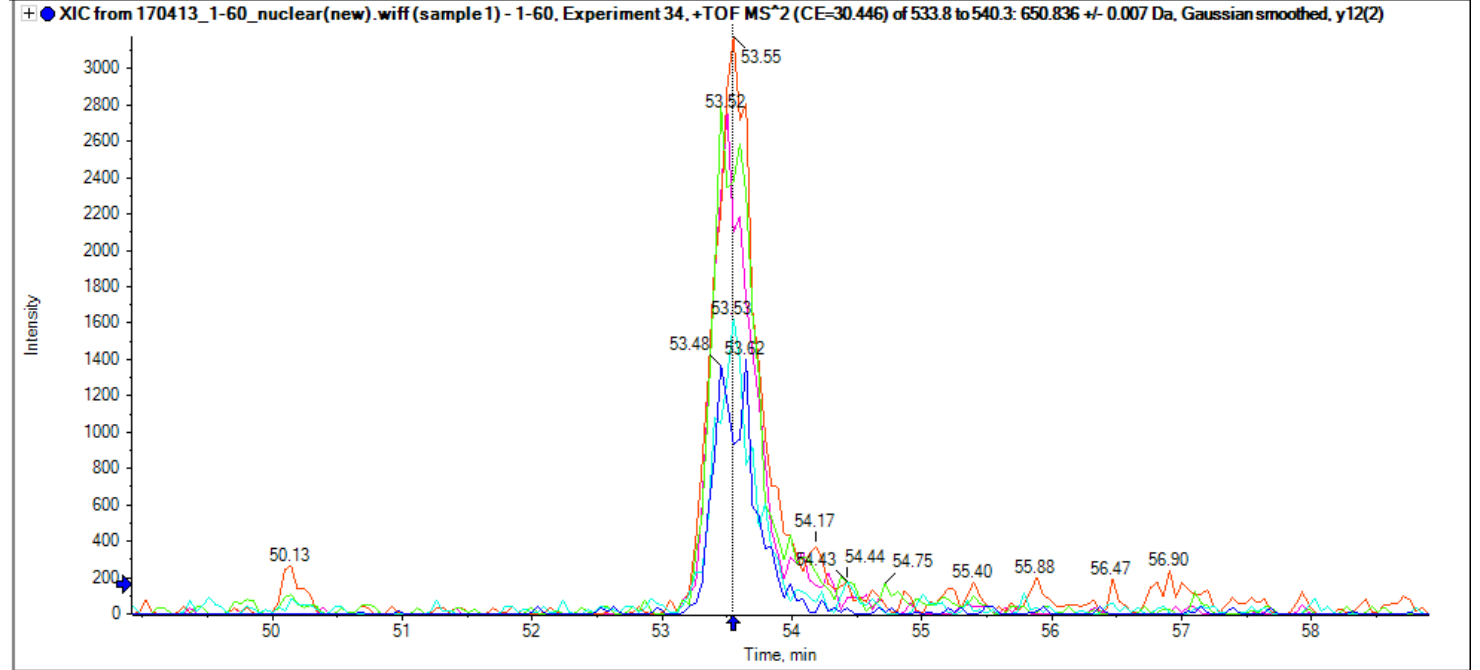
Annexin A1
GVDEATIIDILTK



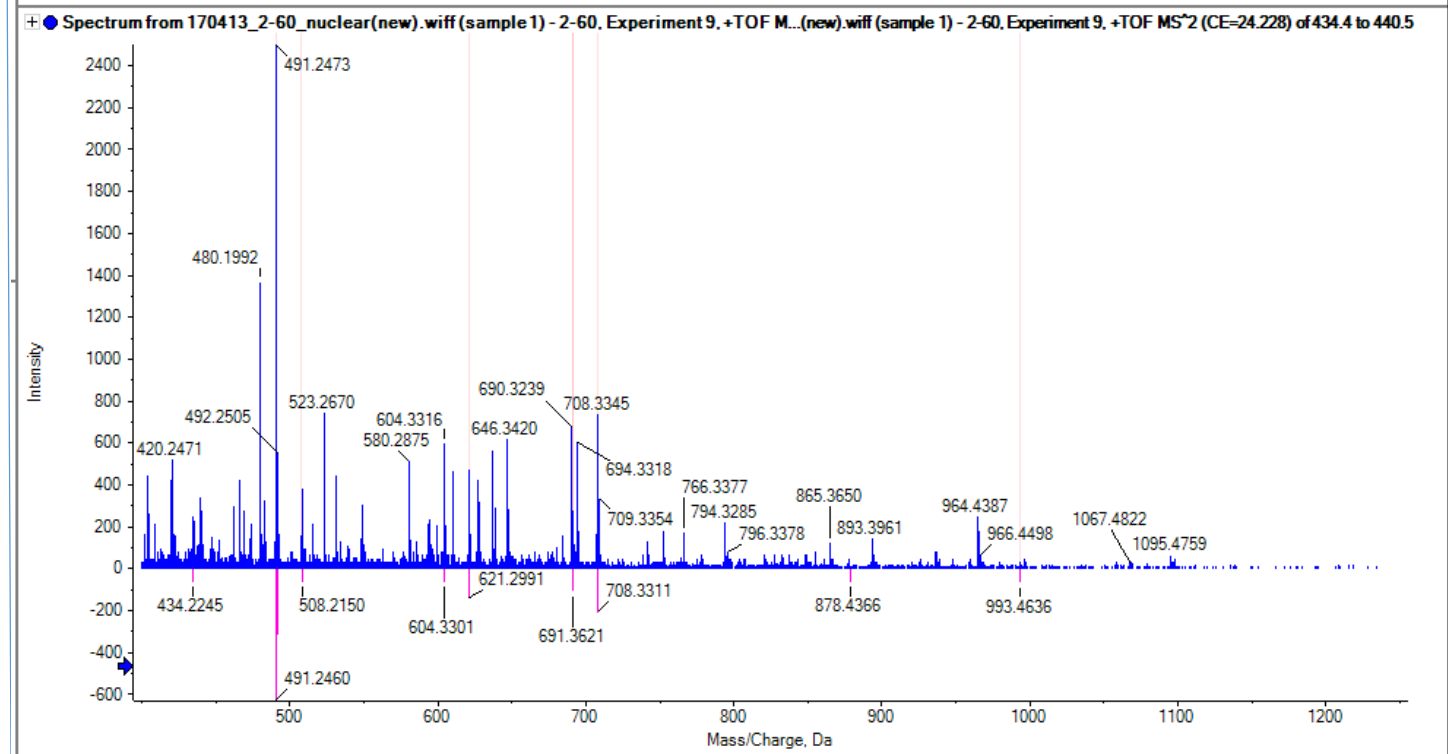
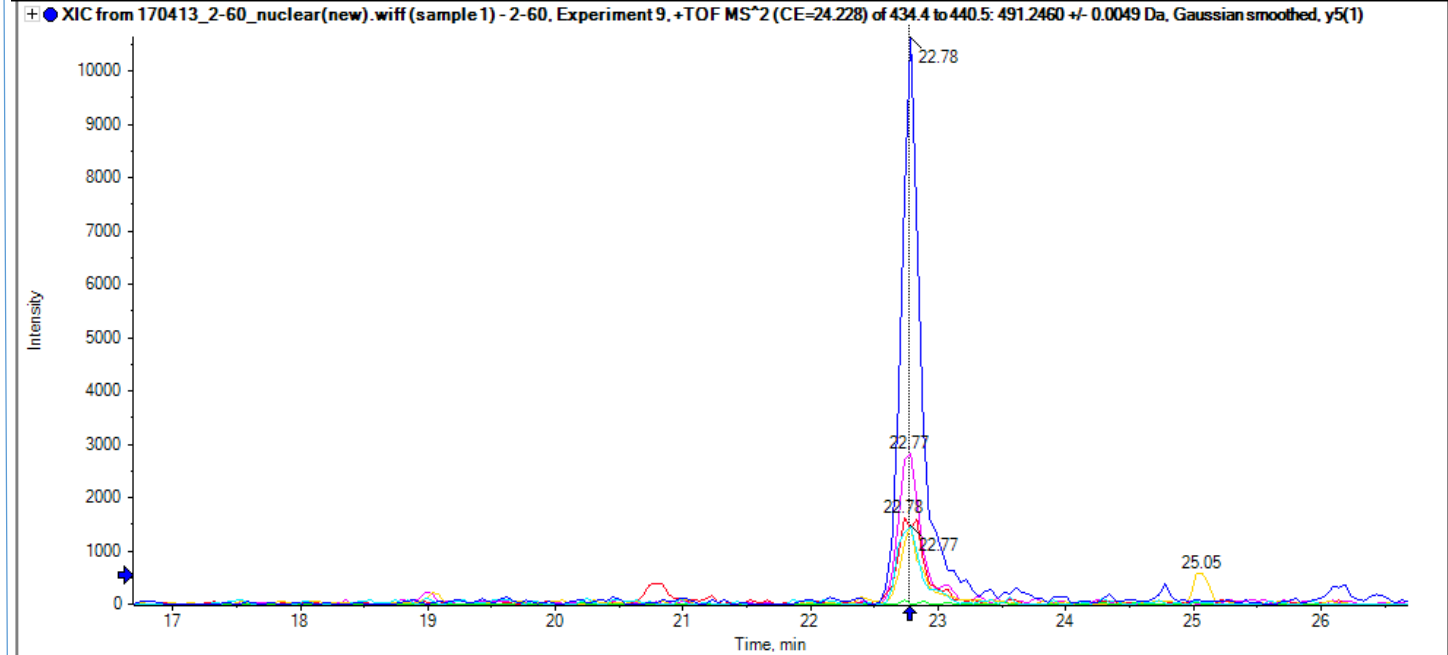
Fibronectin
GLAFTDVDVDSIK



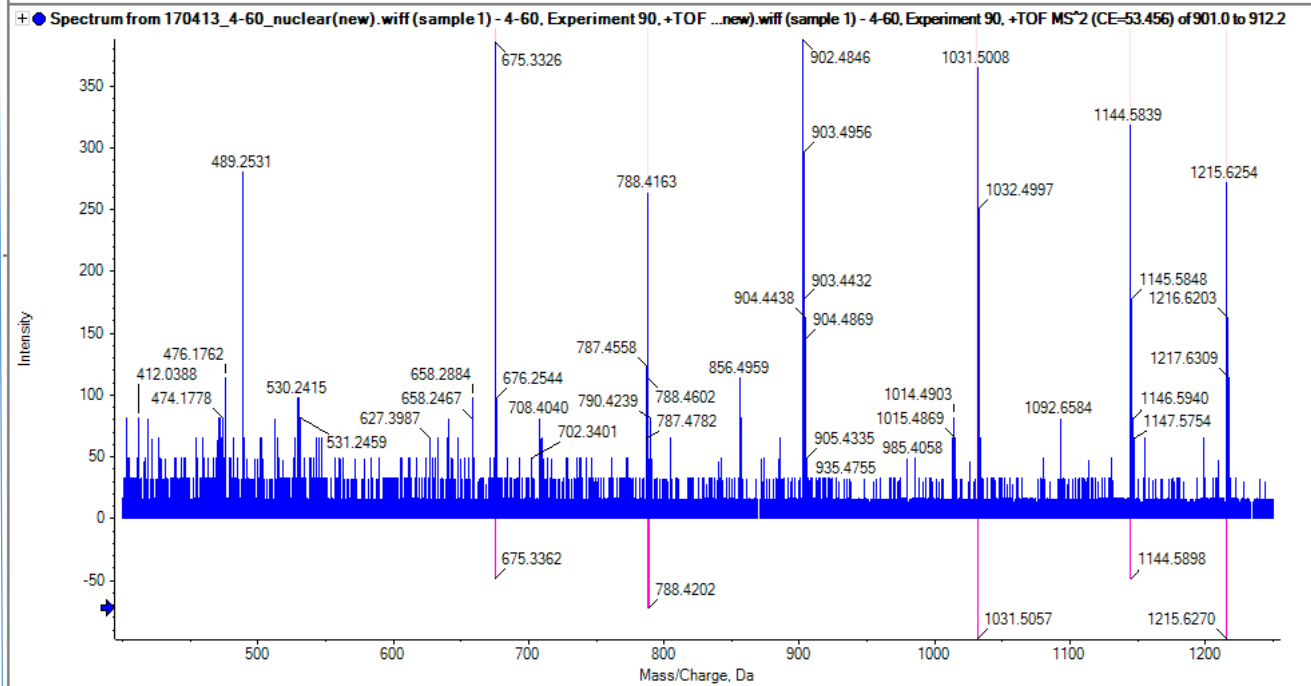
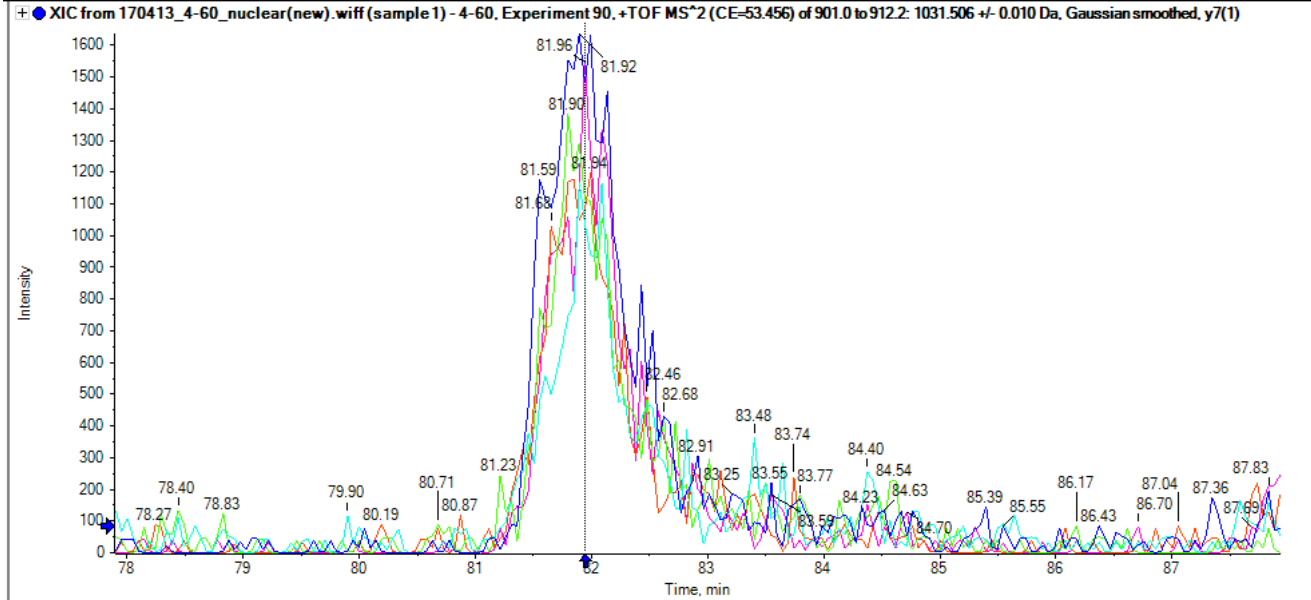
aminopeptidase N
AQIINDAFNLASAHK



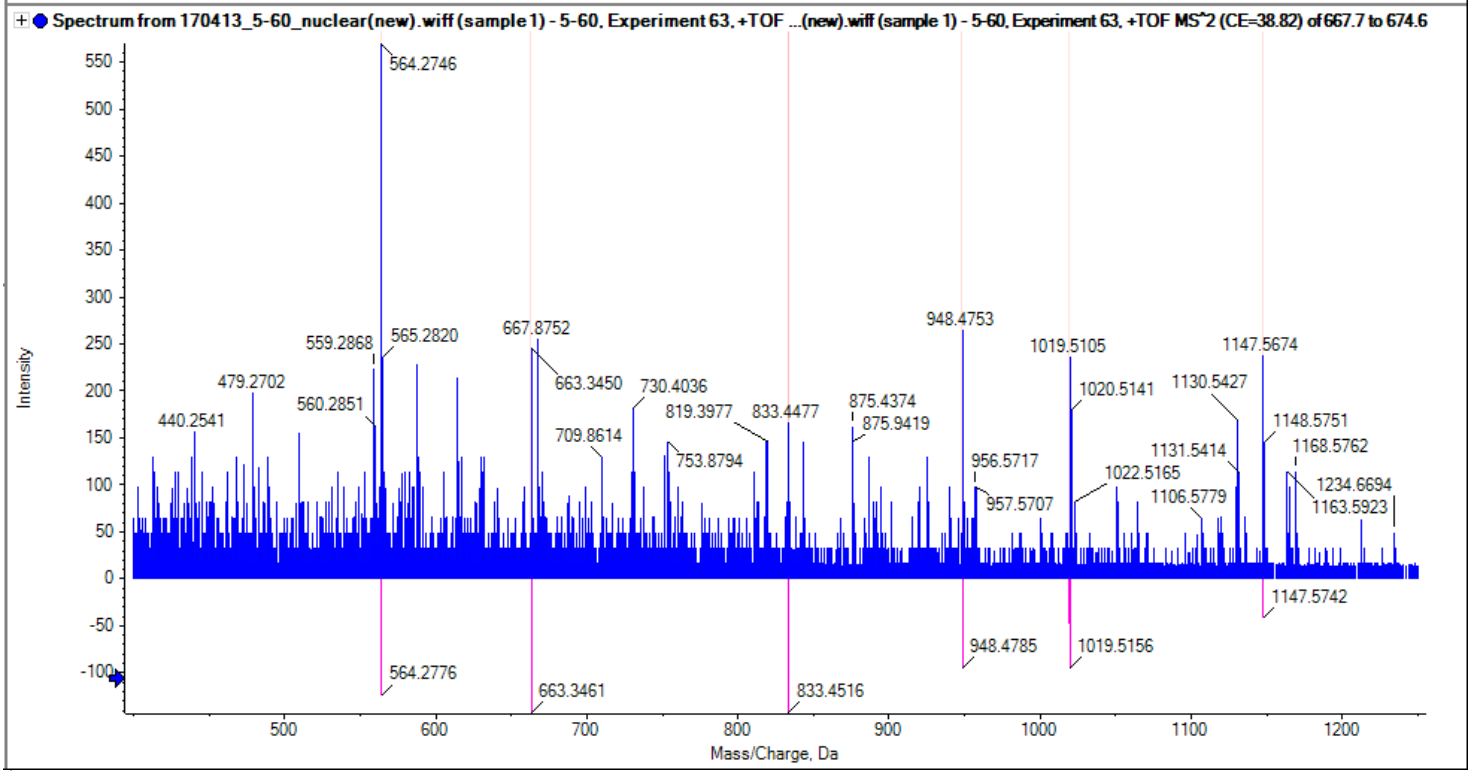
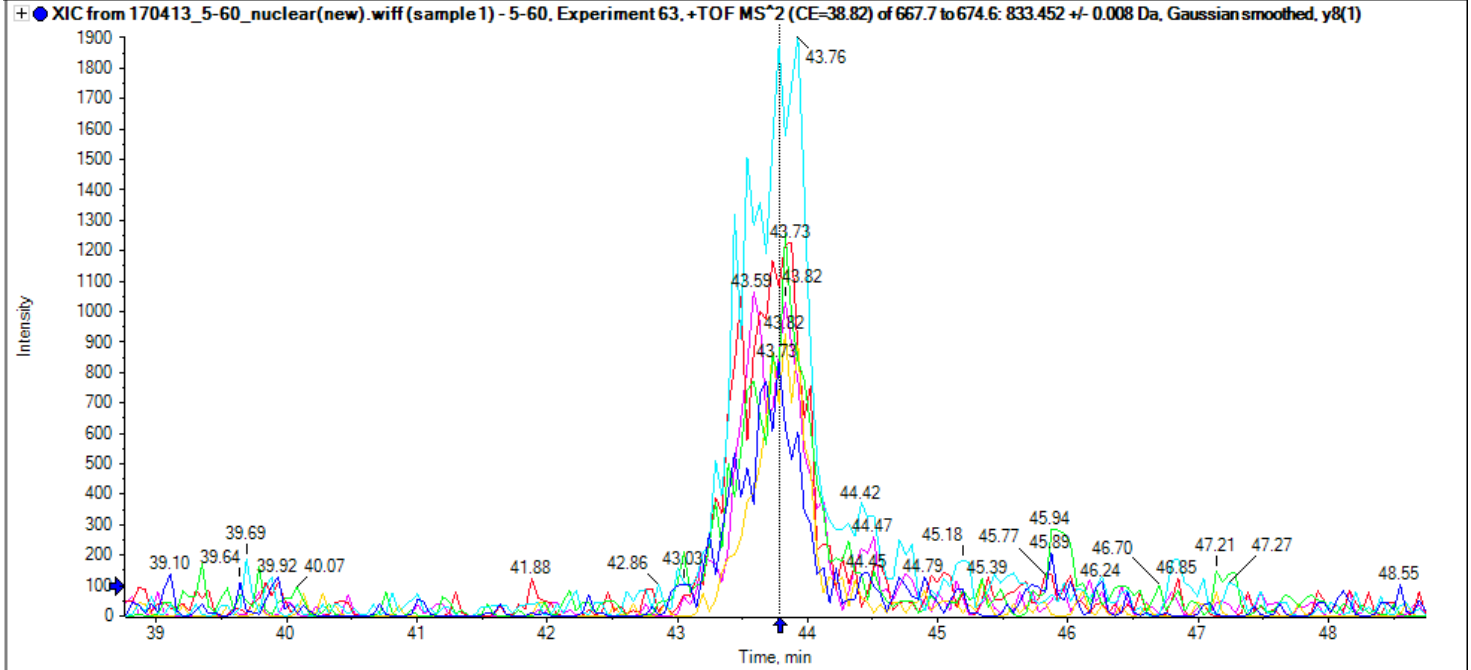
High mobility group protein B2
SEHPGLSIGDTAK



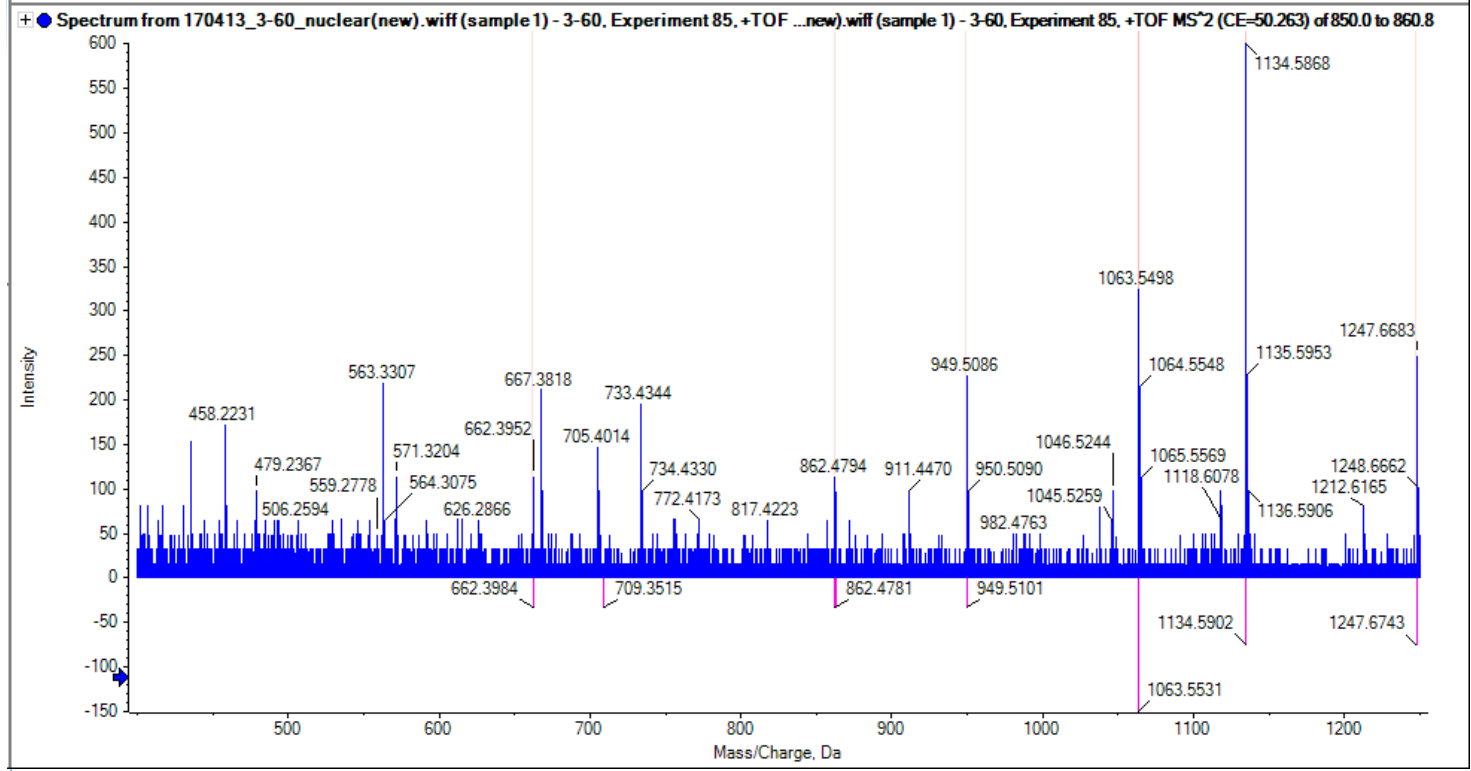
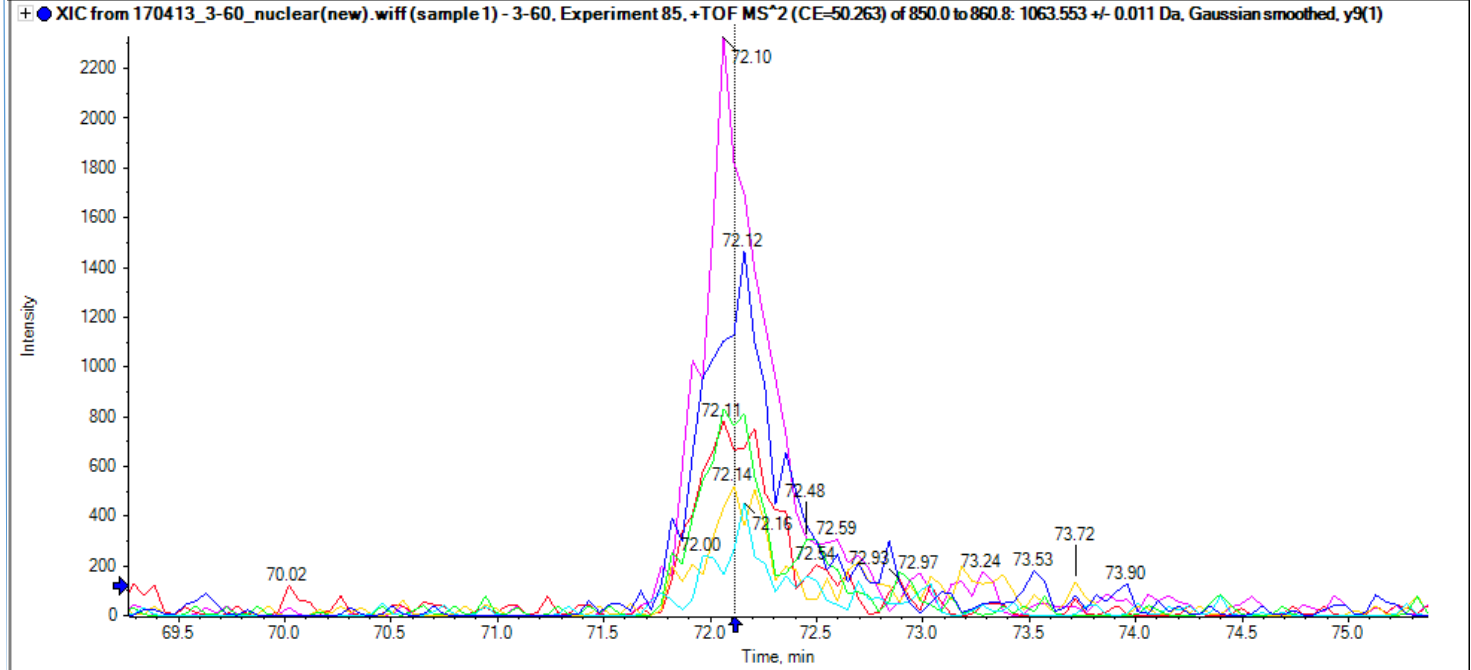
Nucleophosmin
MTDQEAIQDLWQWR



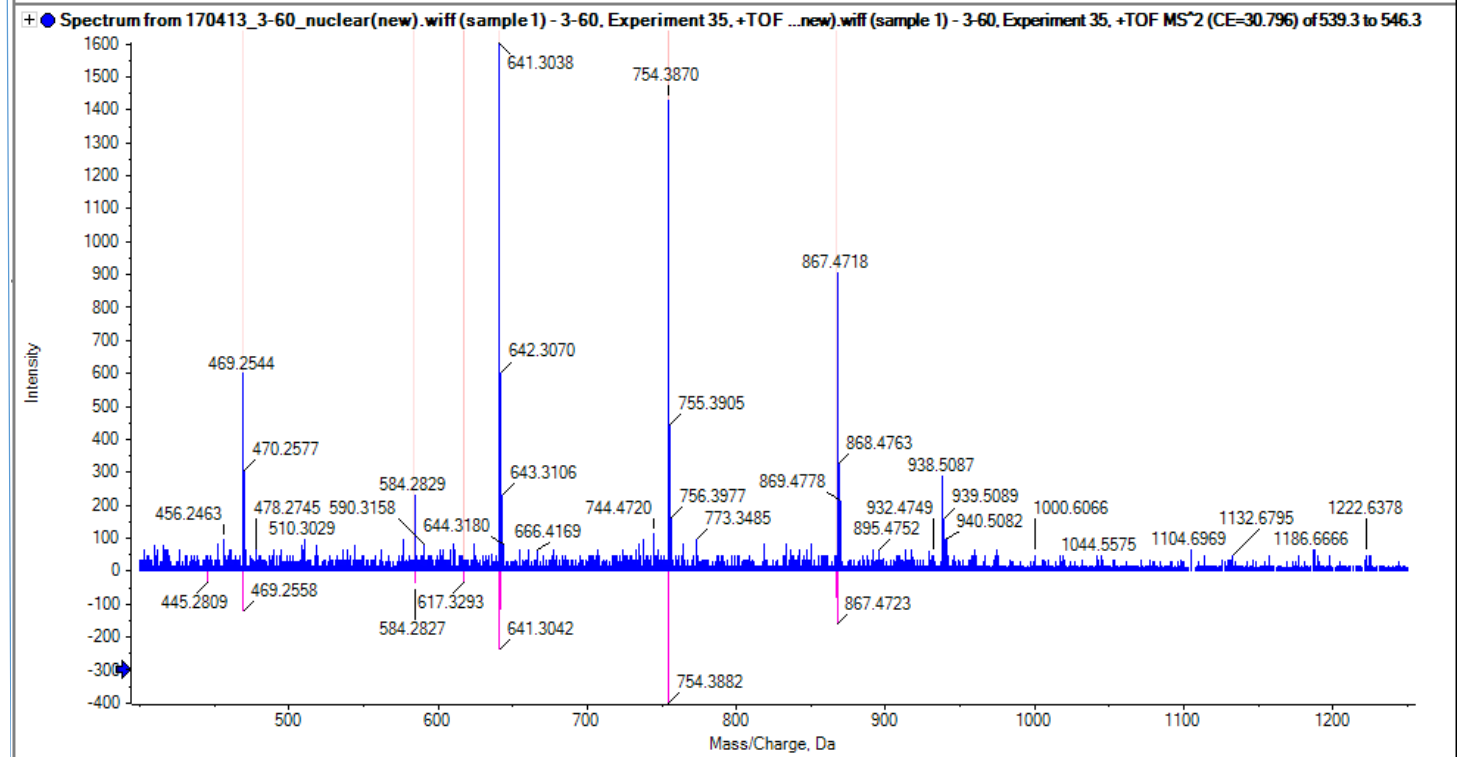
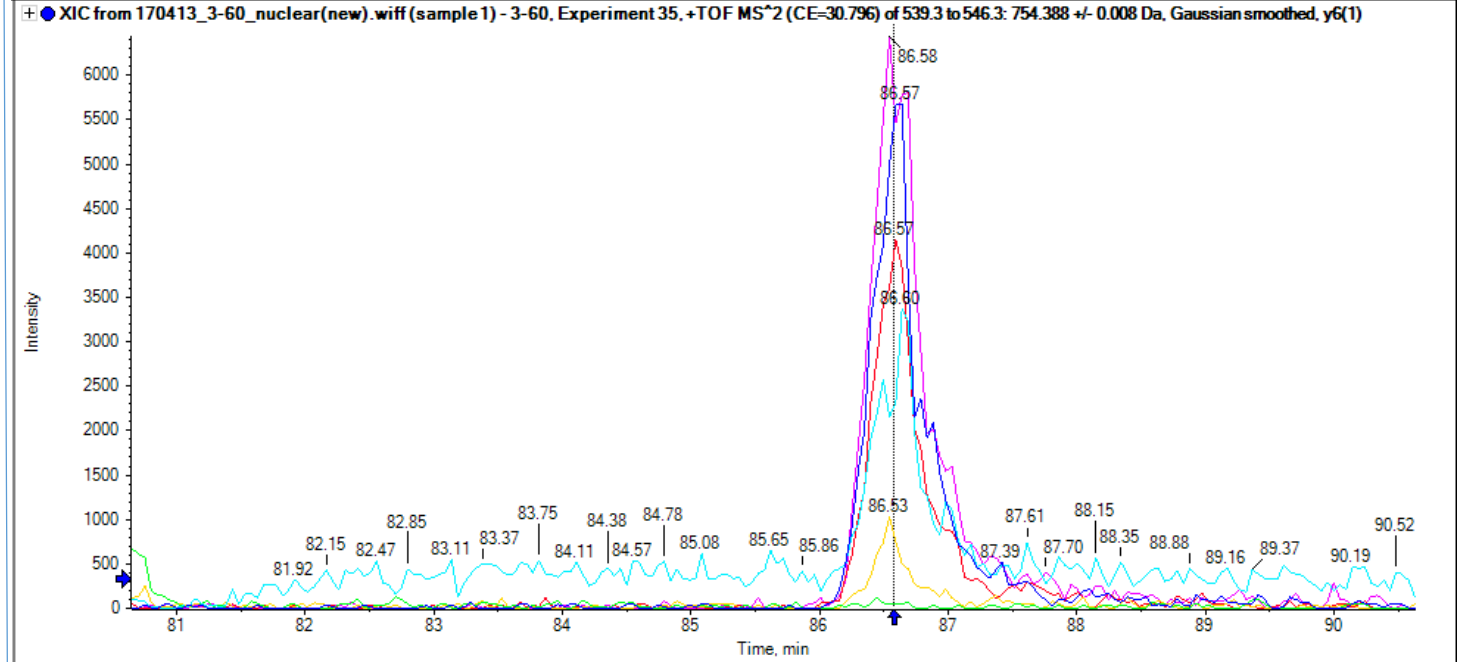
Elongation factor 1-beta
SIQADGLVWGSSK



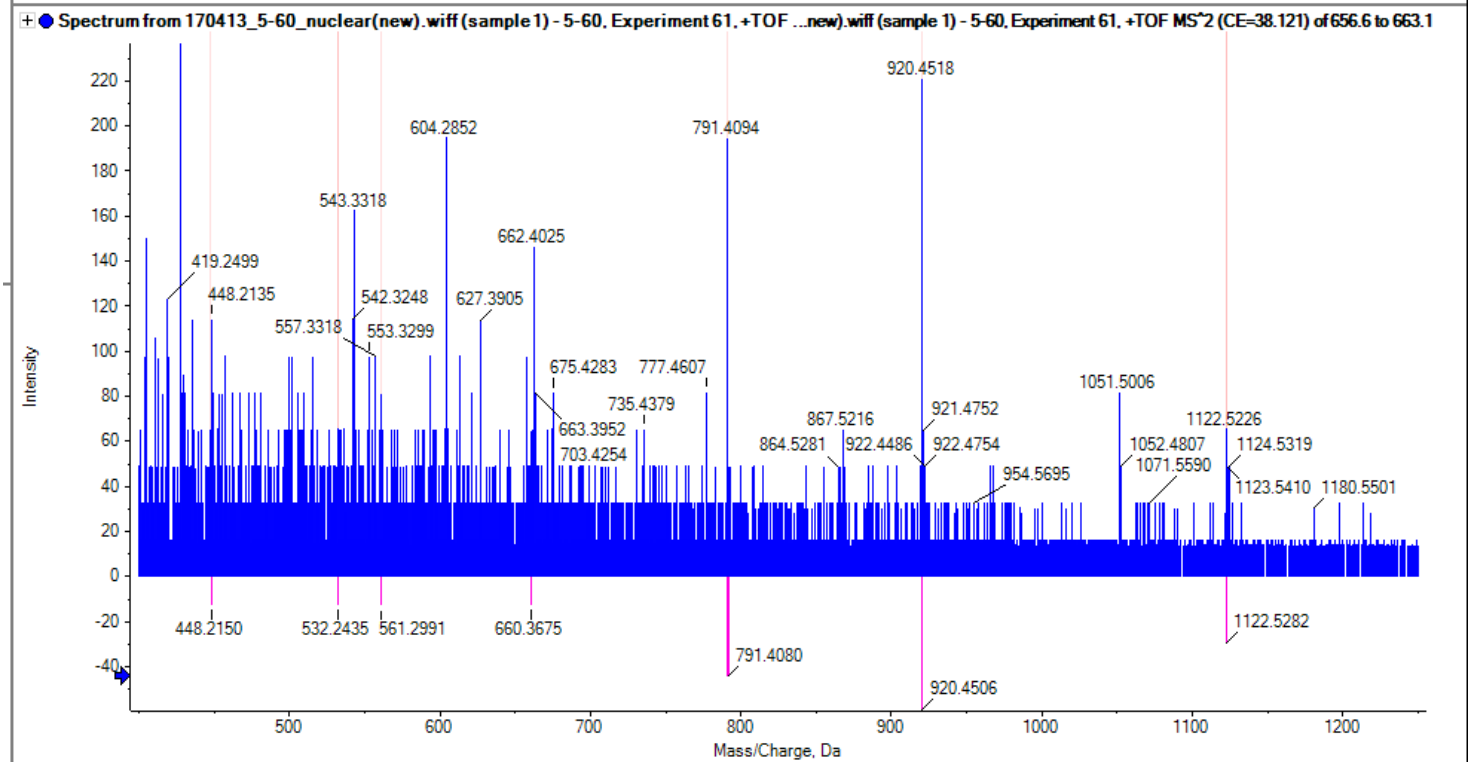
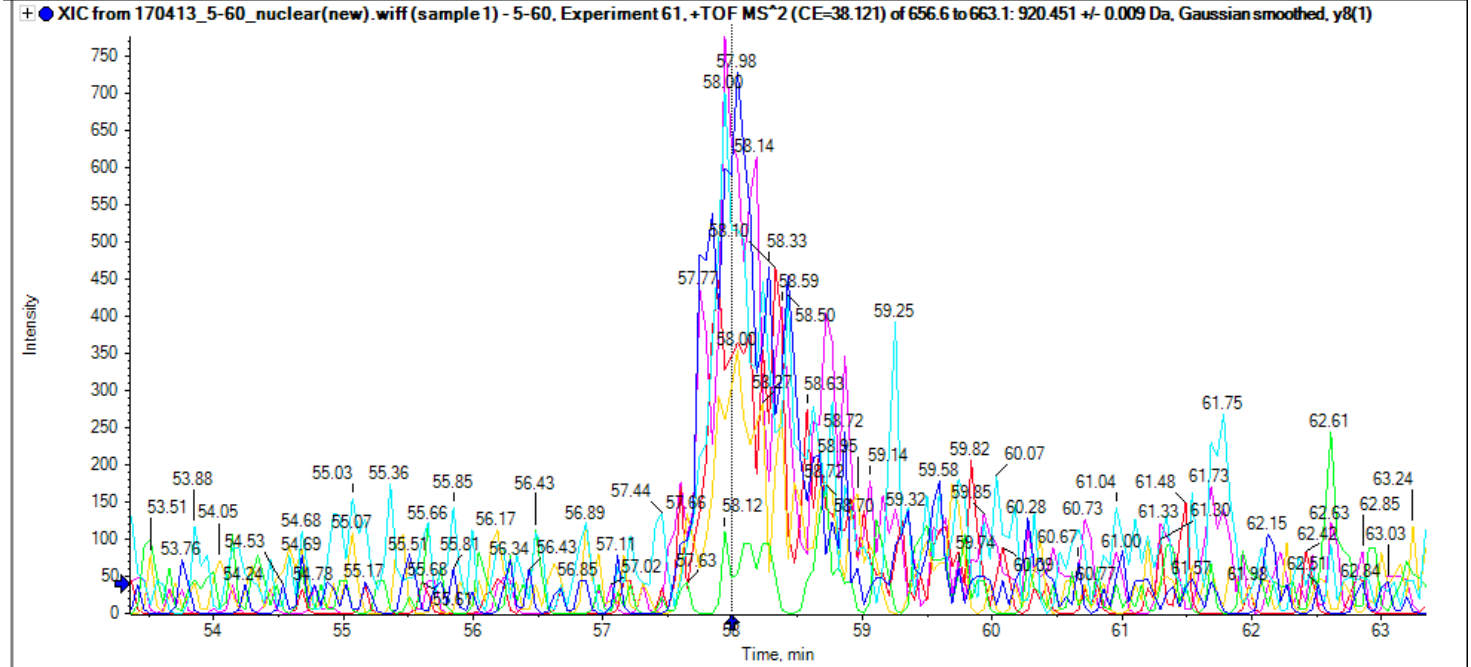
Synaptogyrin-4
SLQELANSEAVQFLR



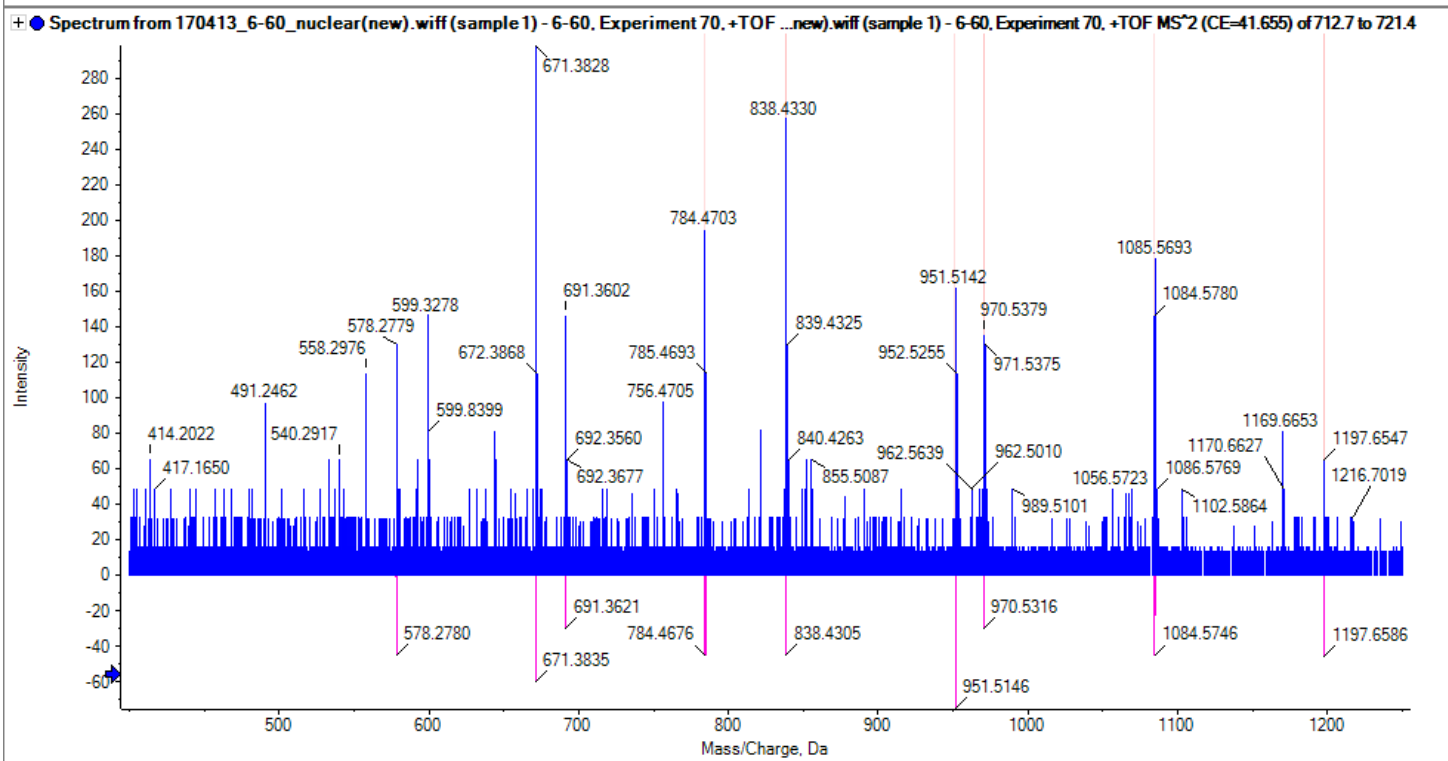
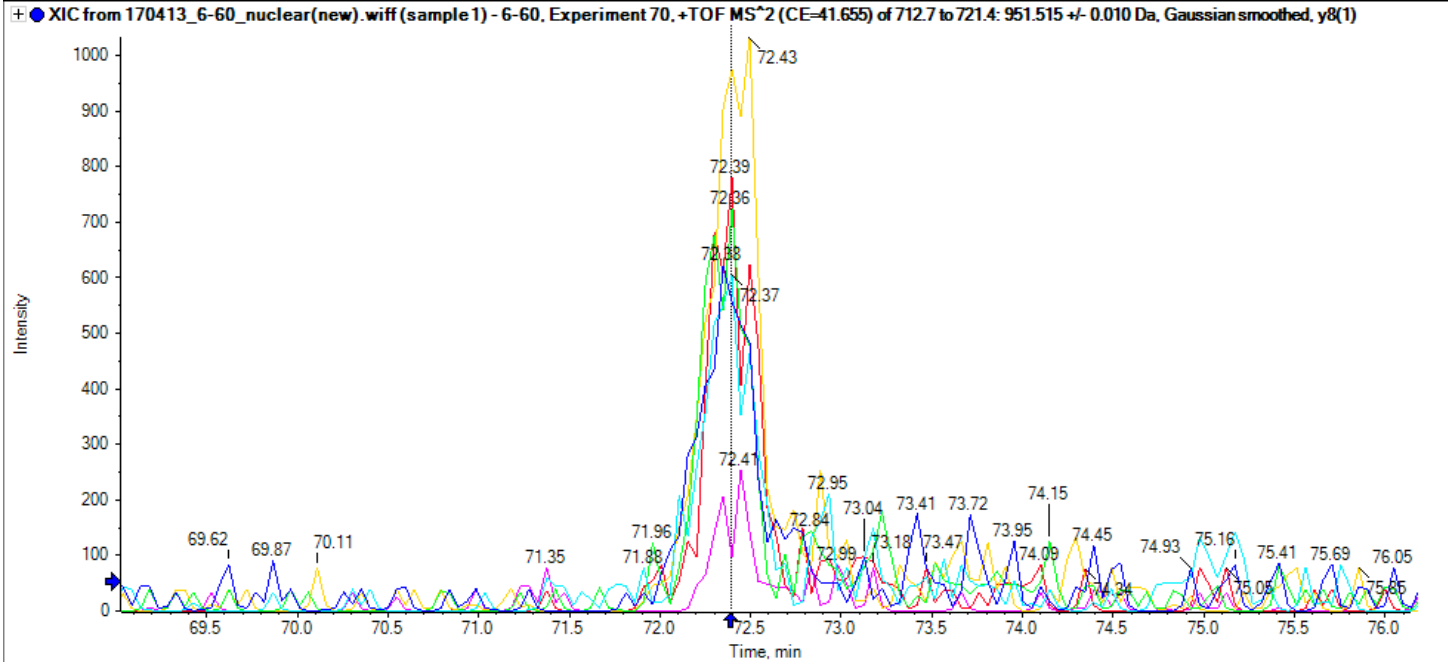
Cathelicidin antimicrobial peptide FALLGDFFR



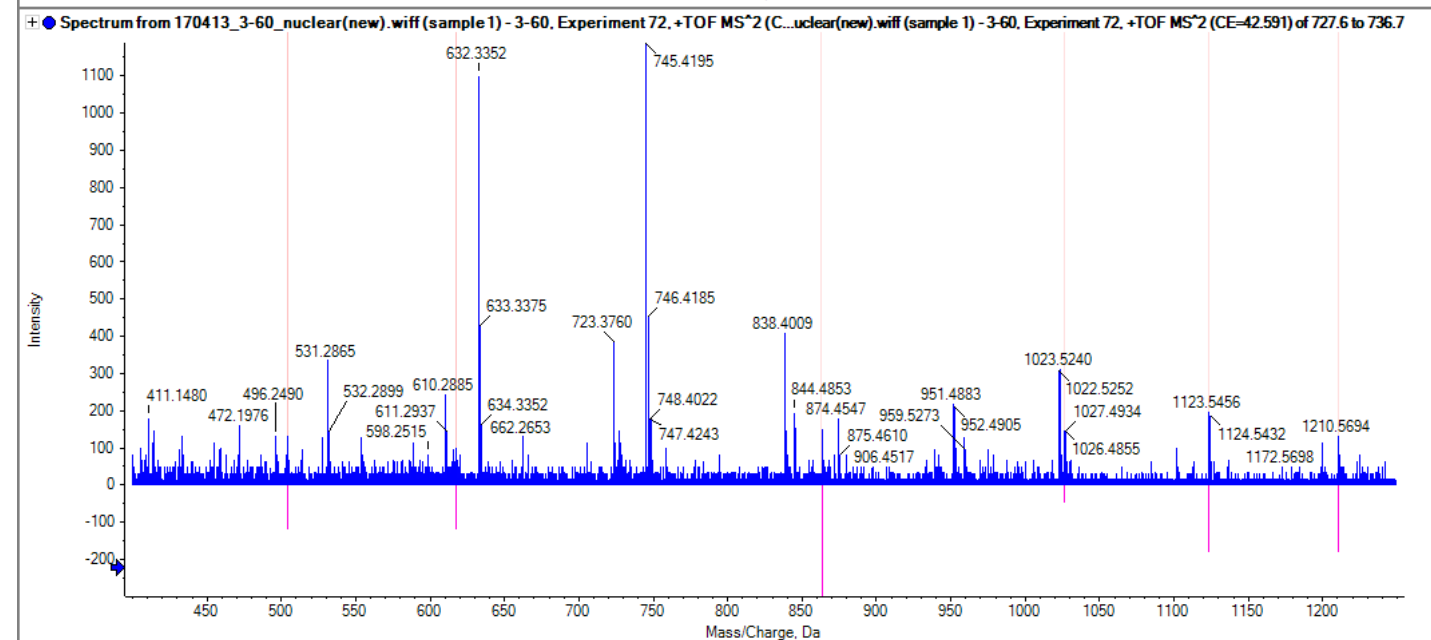
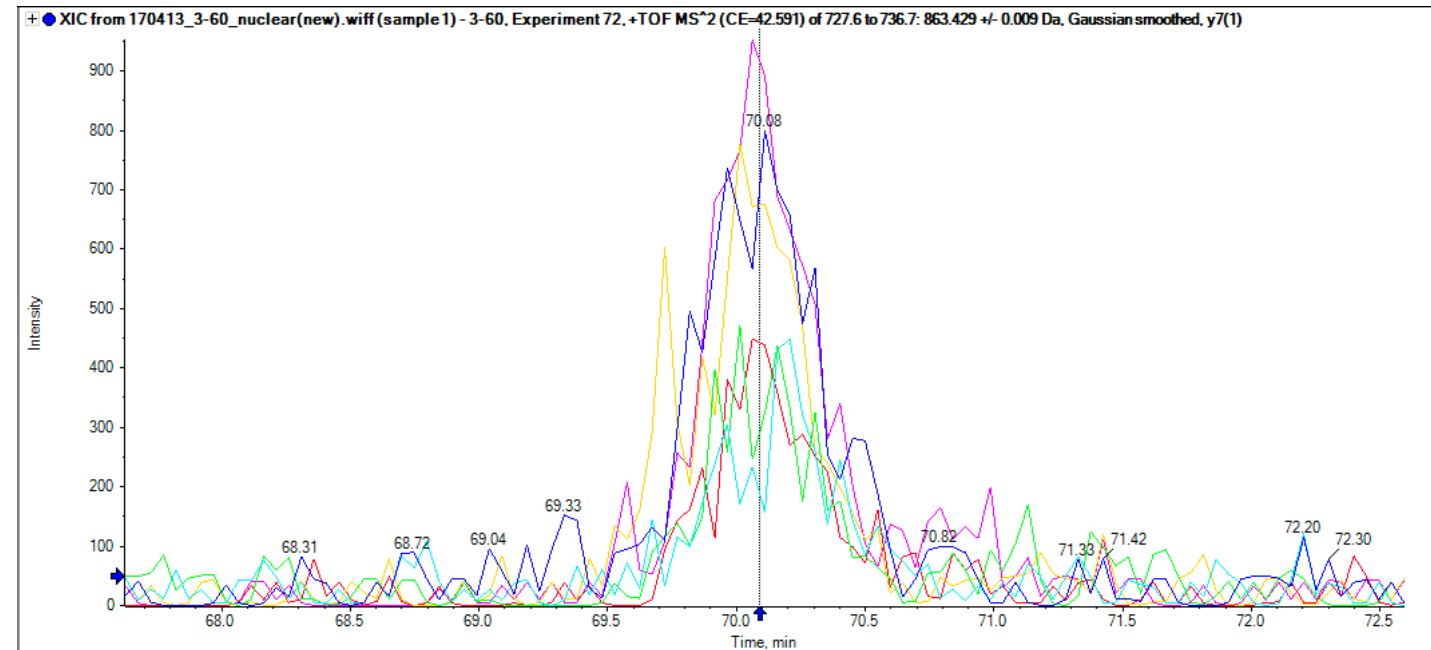
Enoyl-CoA hydratase SLAMEMVLTGDR



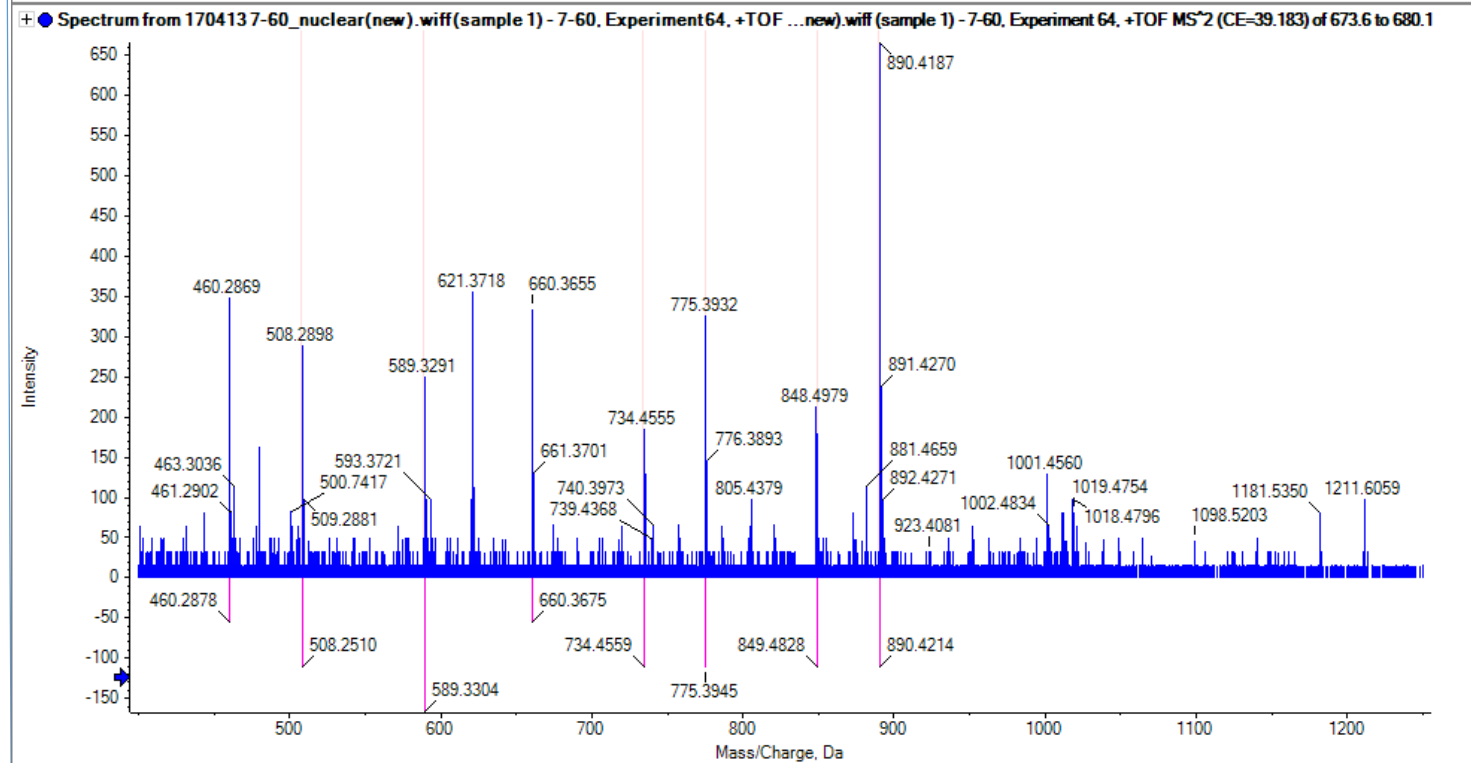
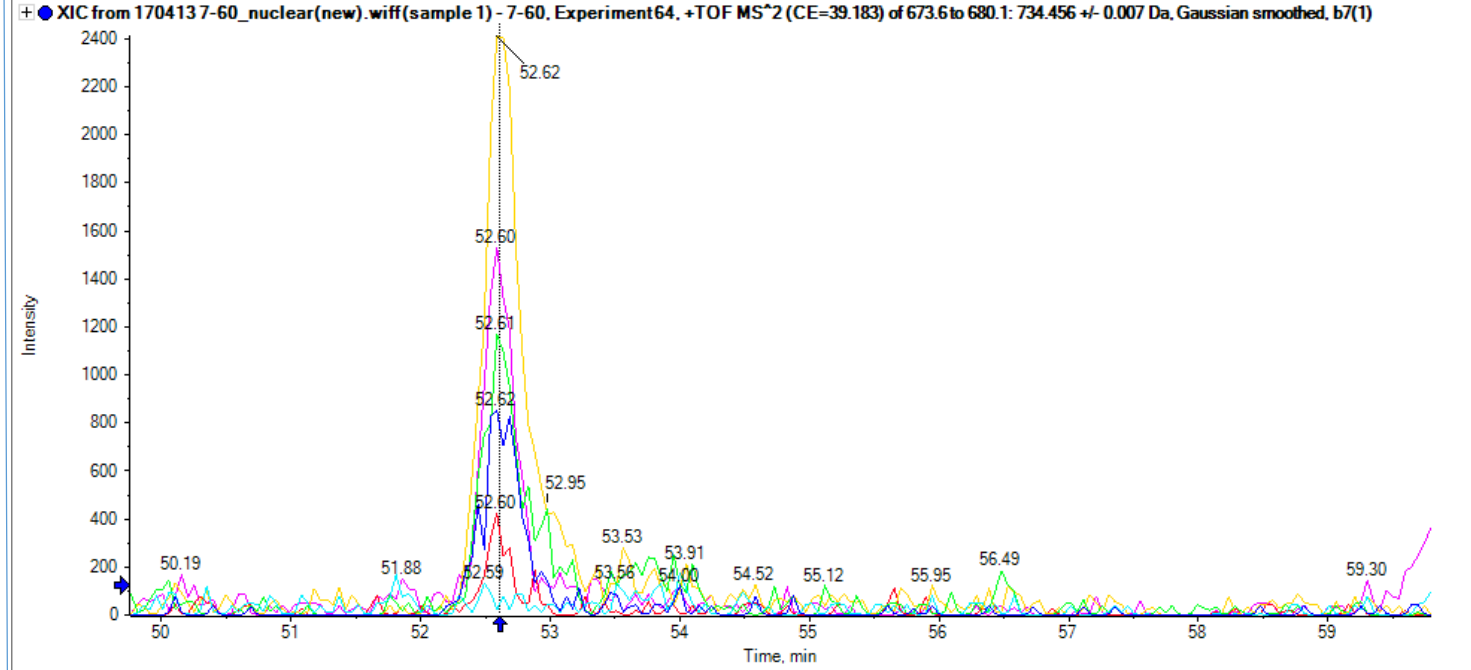
Single-stranded DNA-binding protein
RQATTIADNIIFLSDQTK



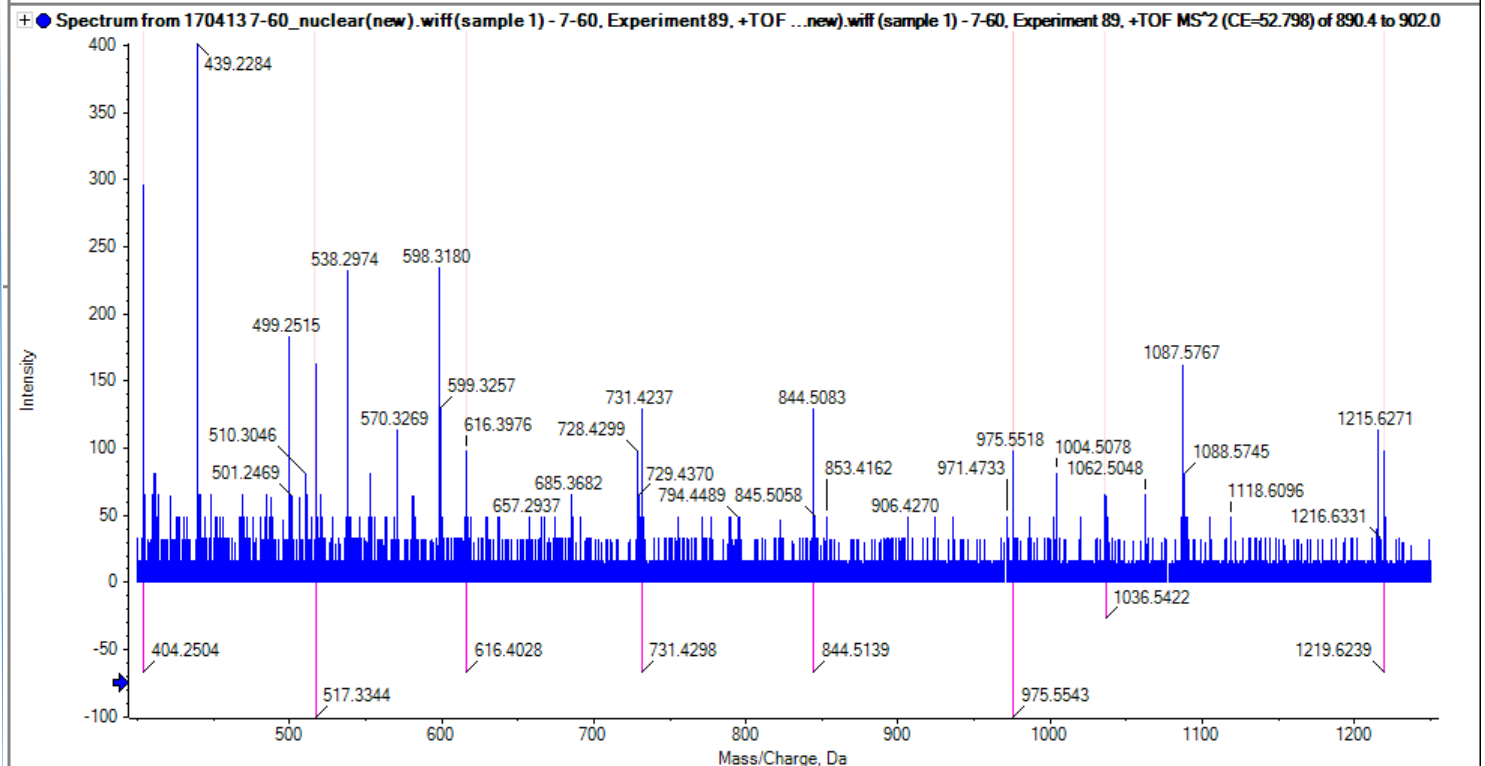
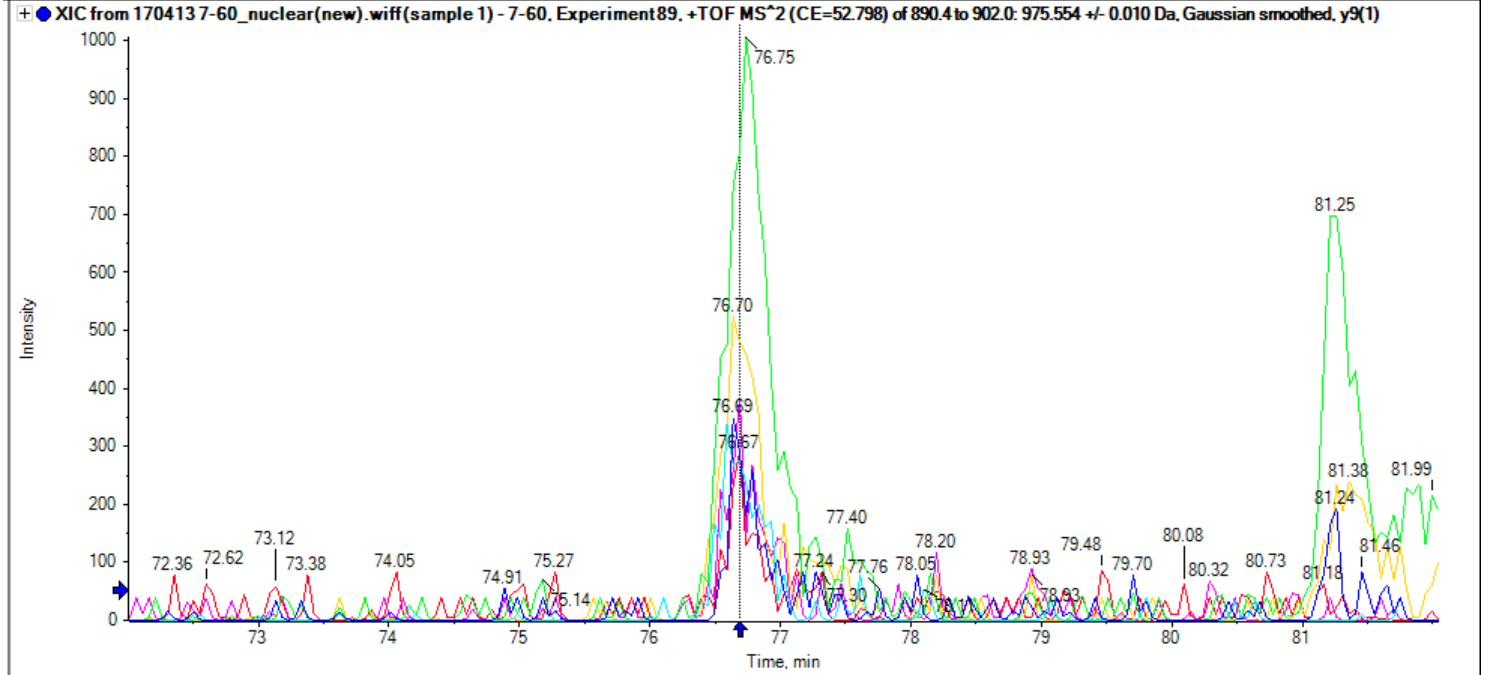
Isoform 2 of Annexin A2 SYSPYDMLESIR



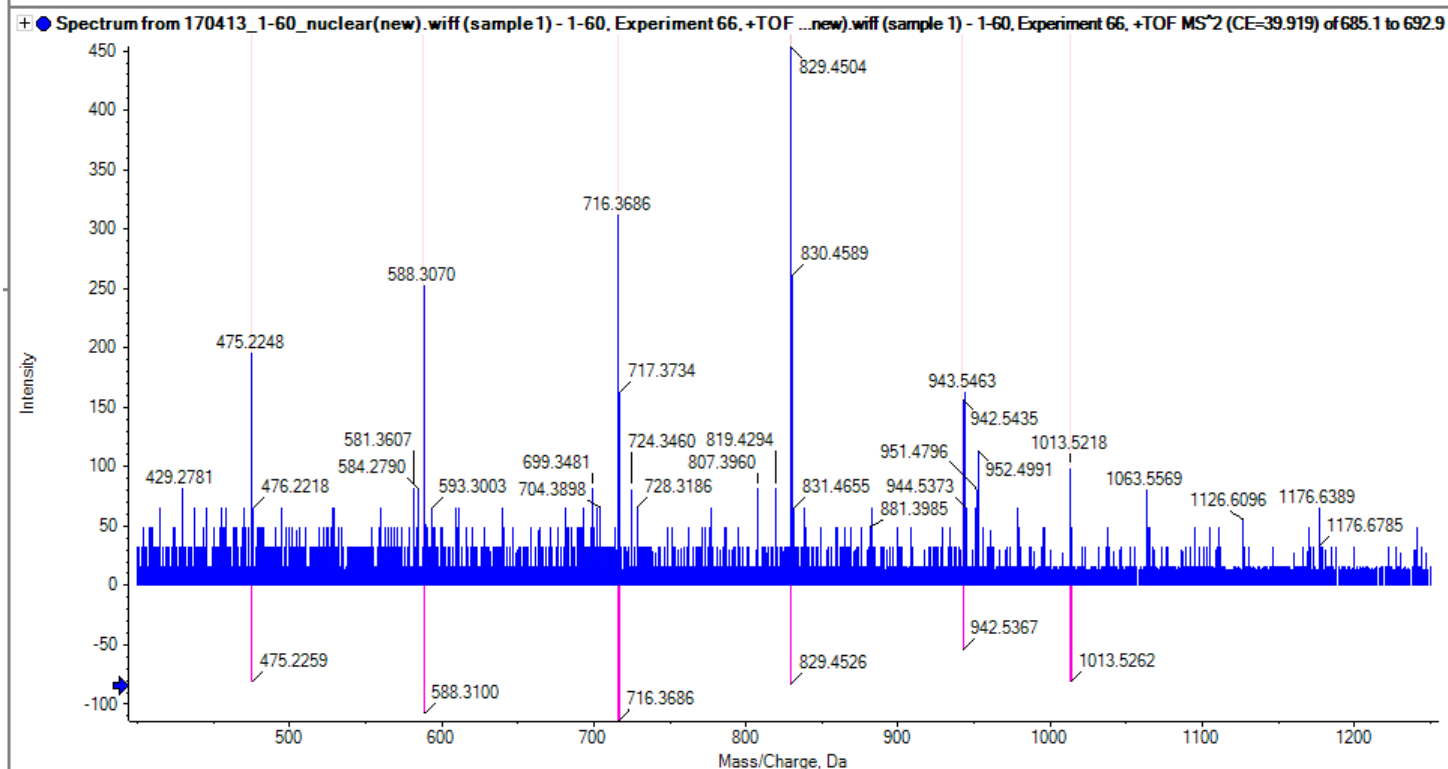
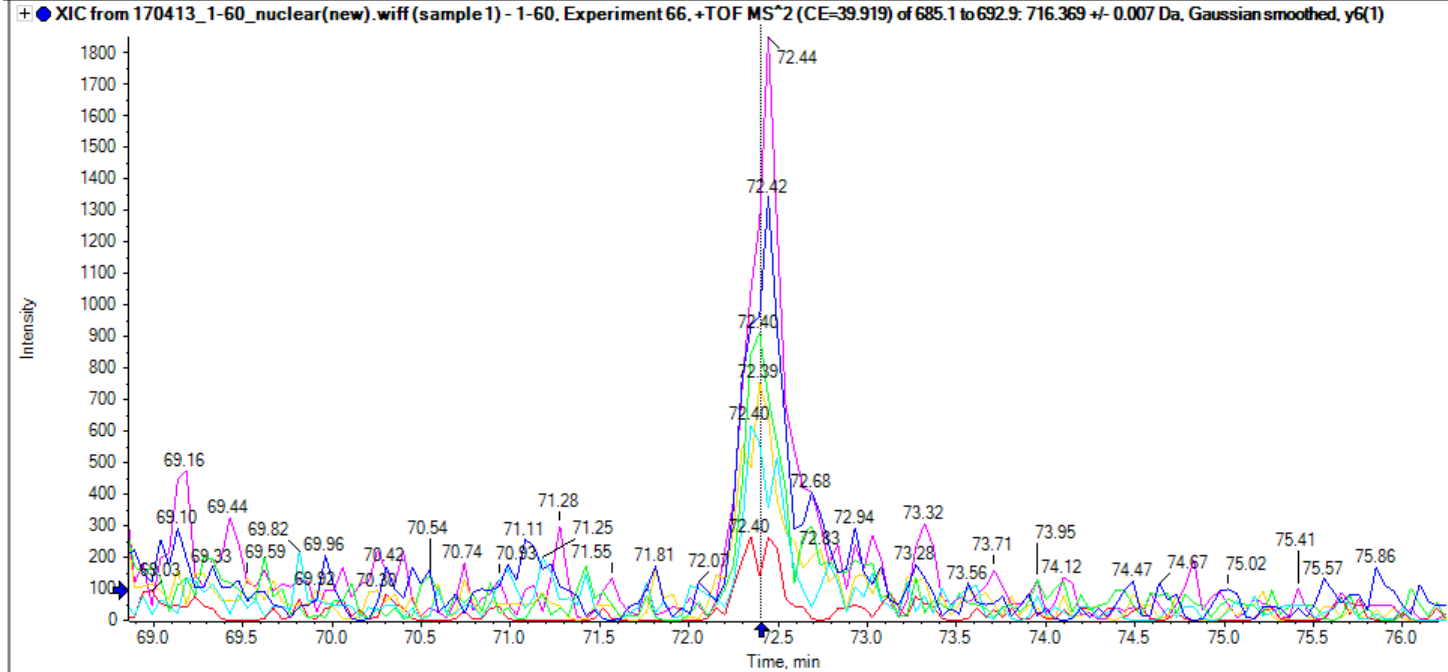
Junction plakoglobin
SAIVHLINTQDDAELATR



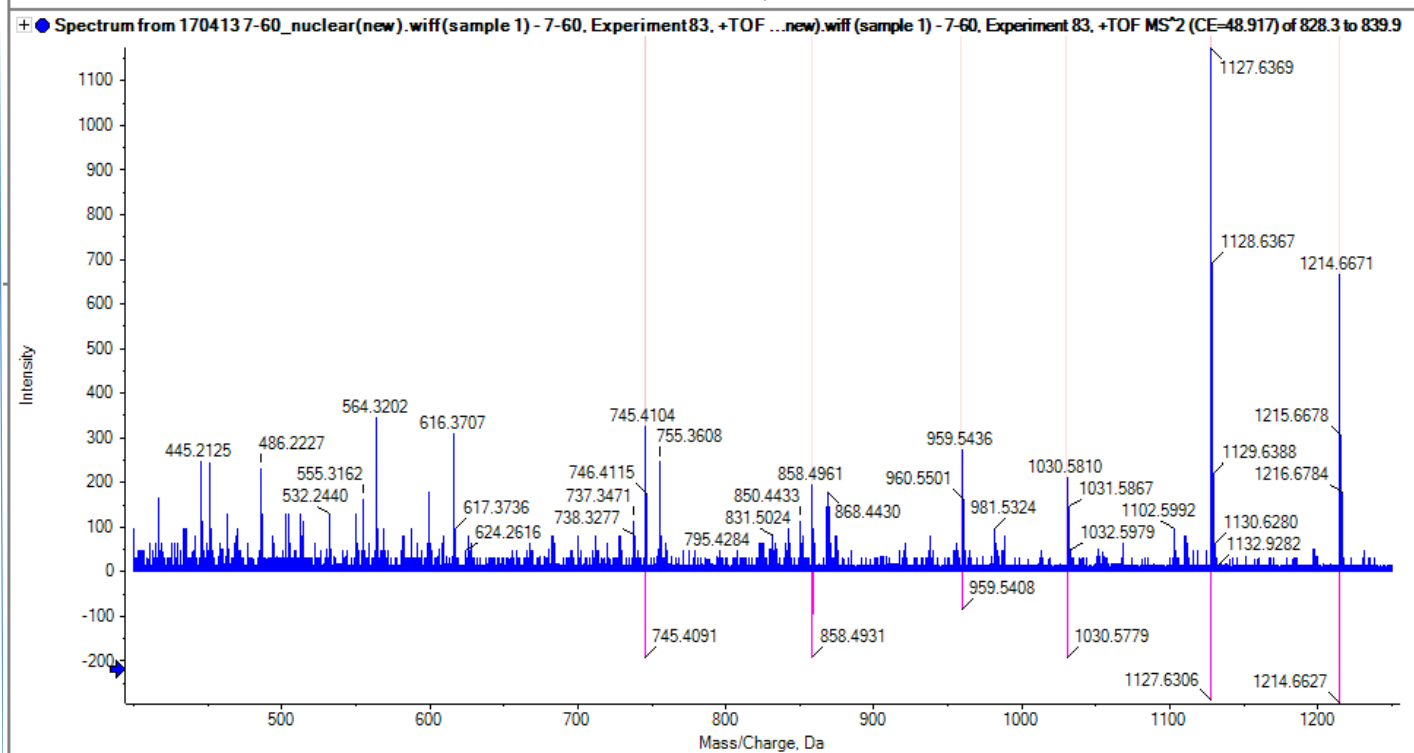
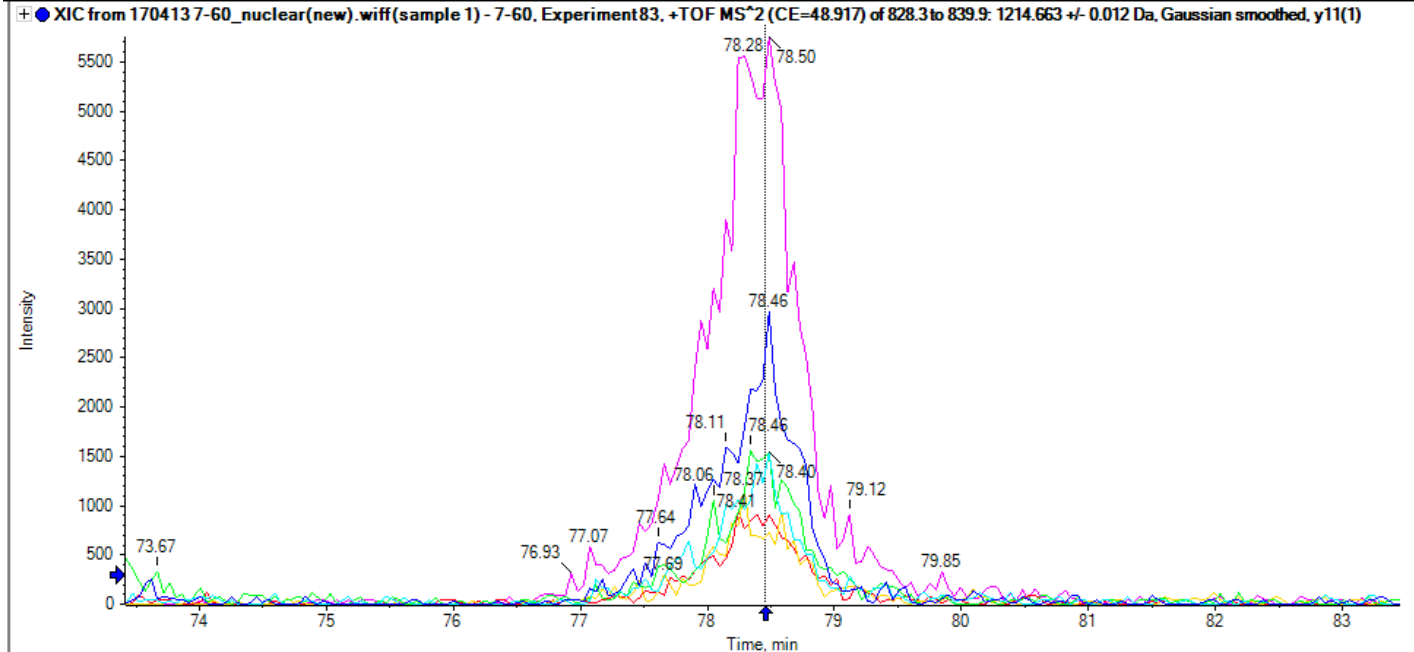
60S ribosomal protein L3
LEQQVPVNQVFGQDEMIDVIGVTK



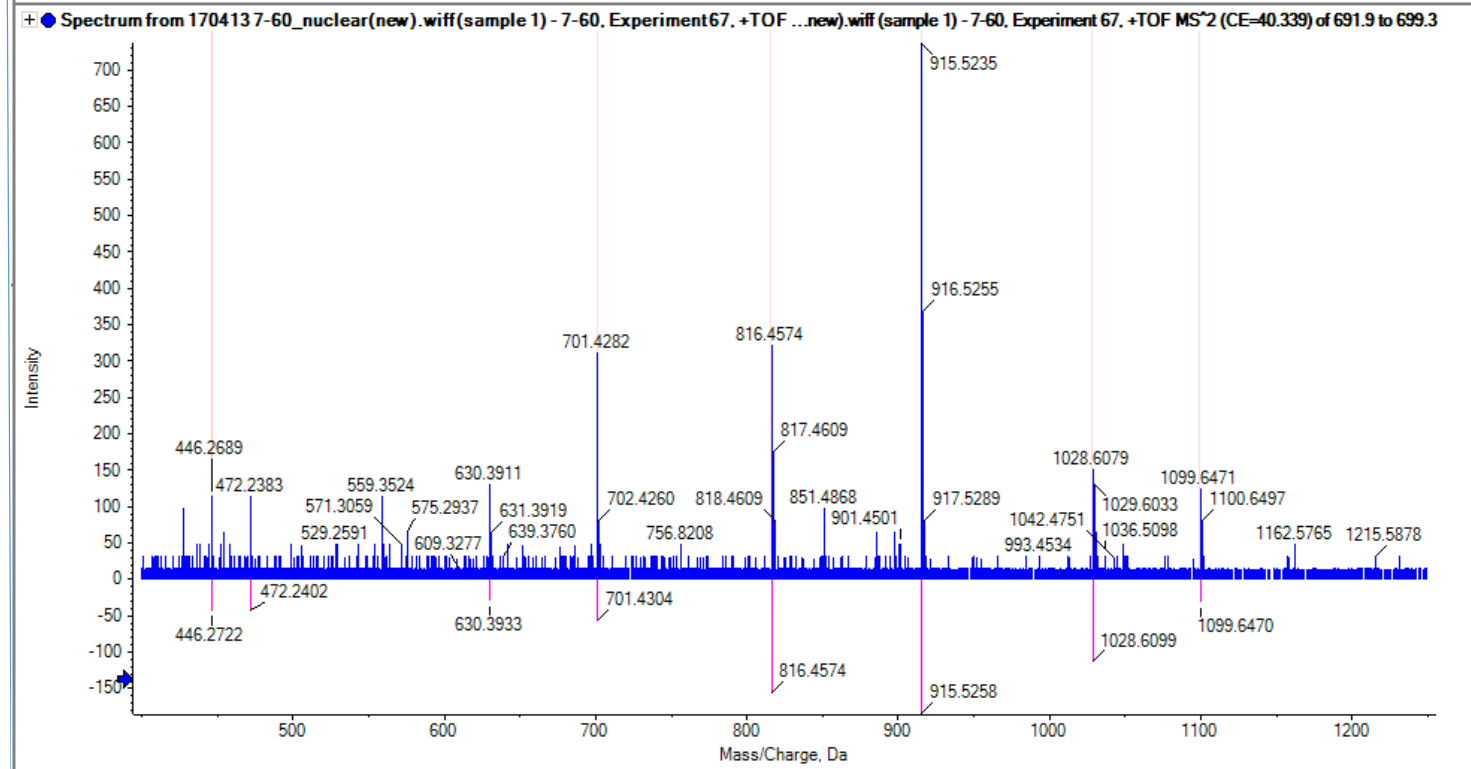
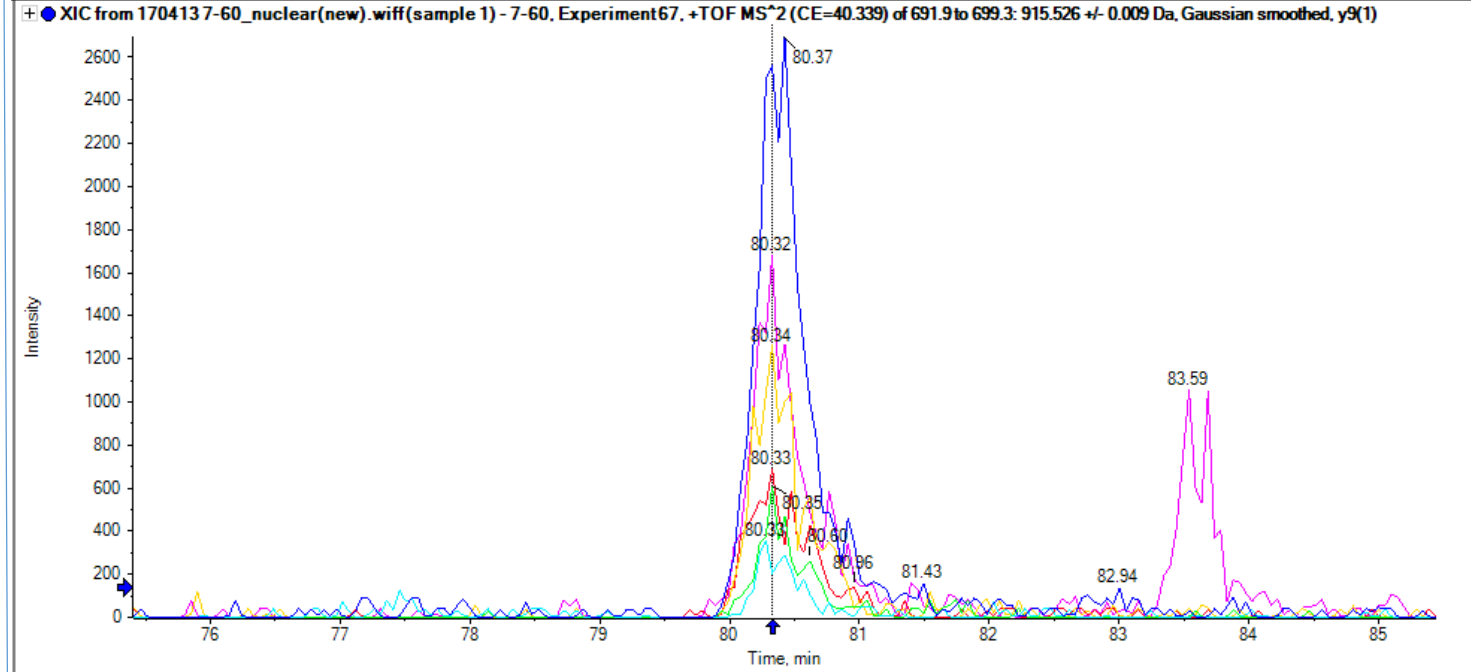
Keratin, type I cytoskeletal 17
ILTATVDNANILLQIDNAR



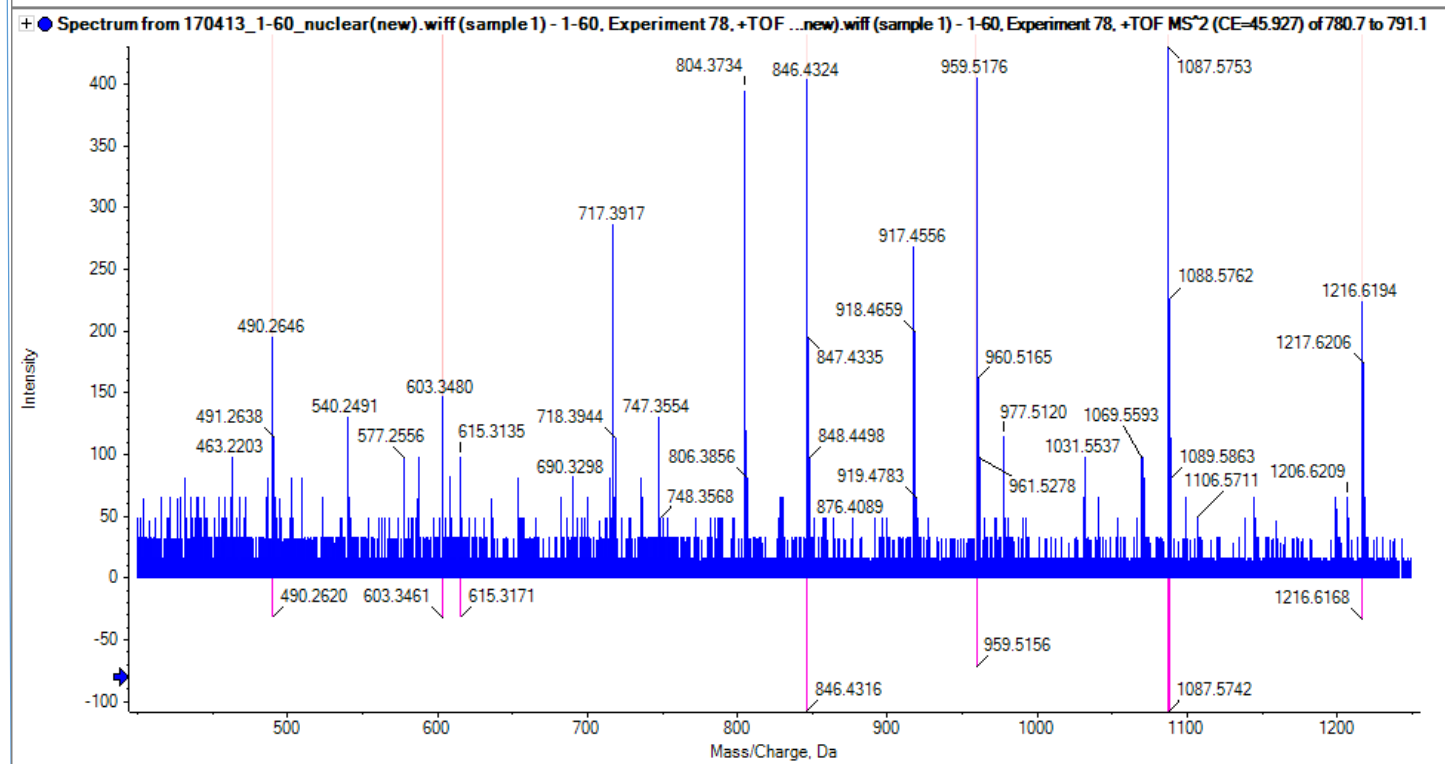
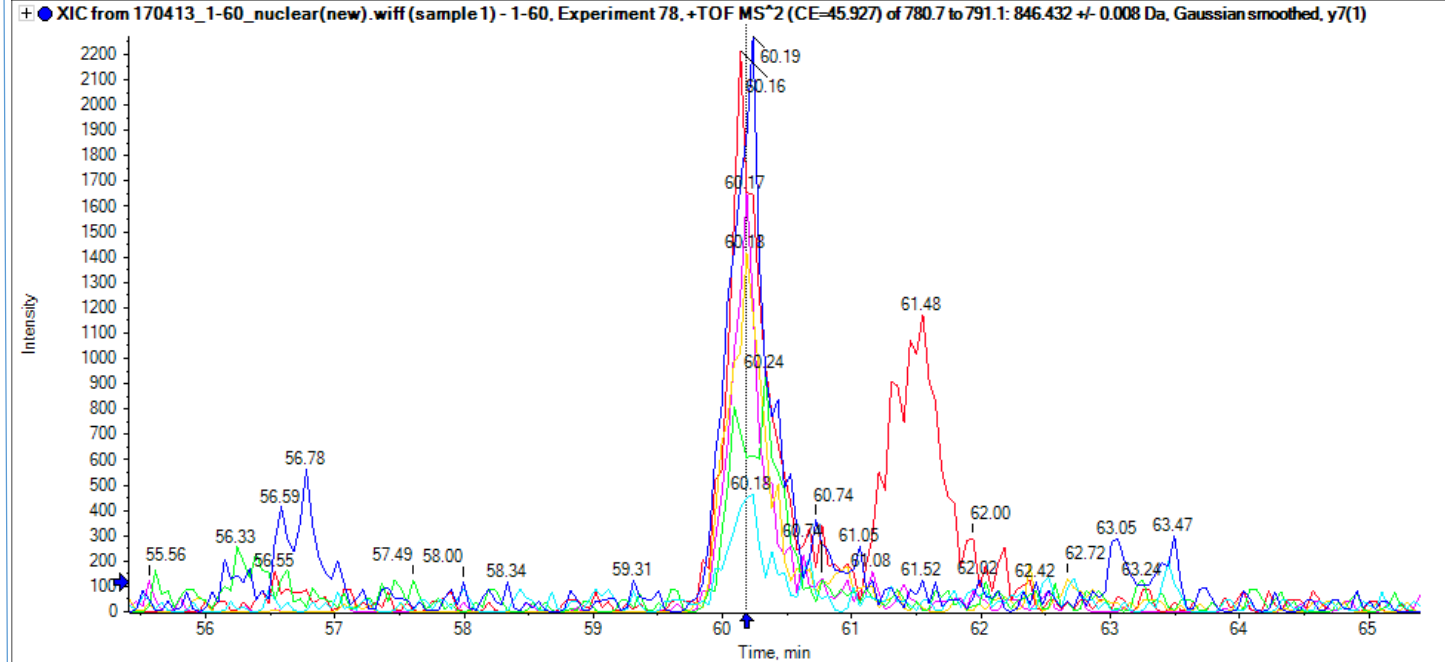
Mesencephalic astrocyte-derived
neurotrophic factor
DVTFSPATIENELIK



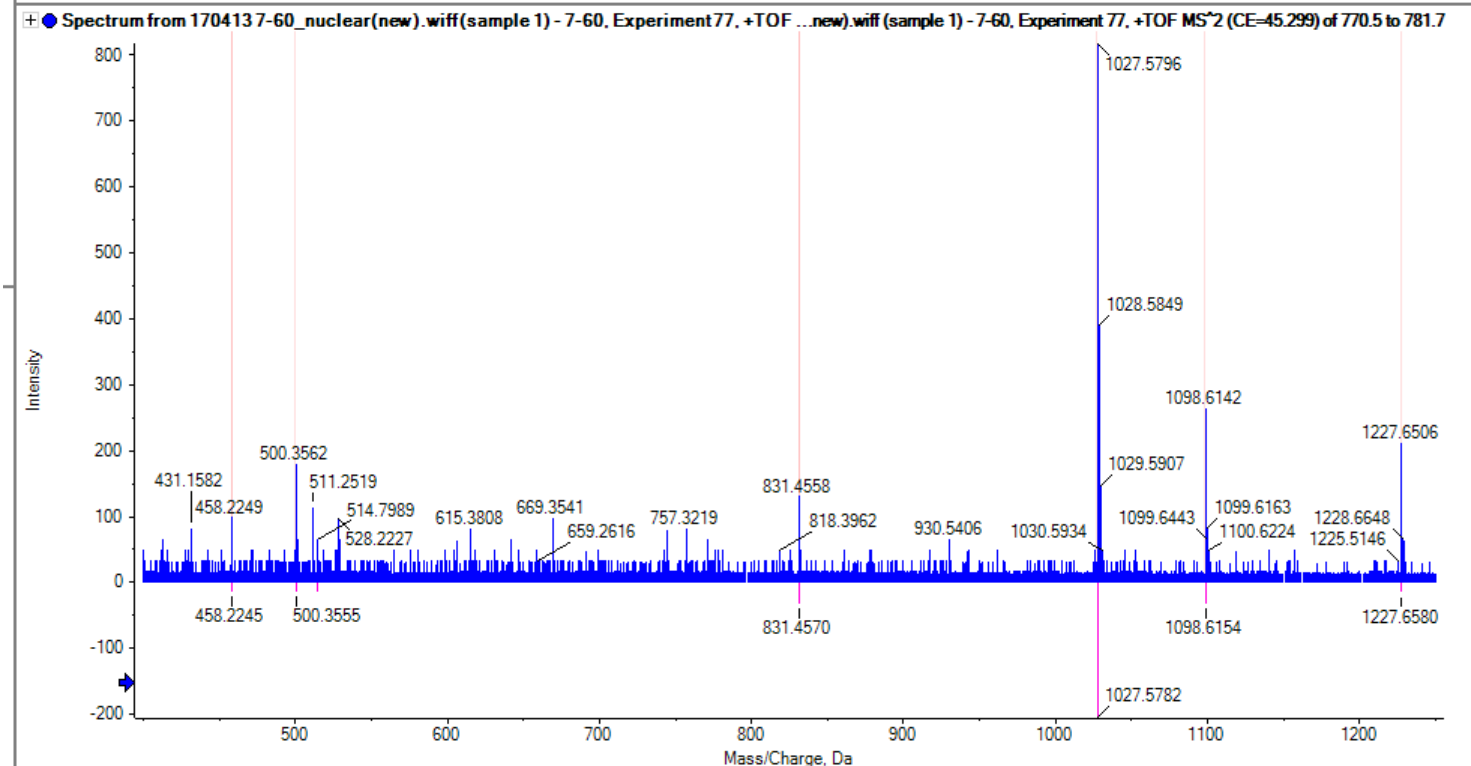
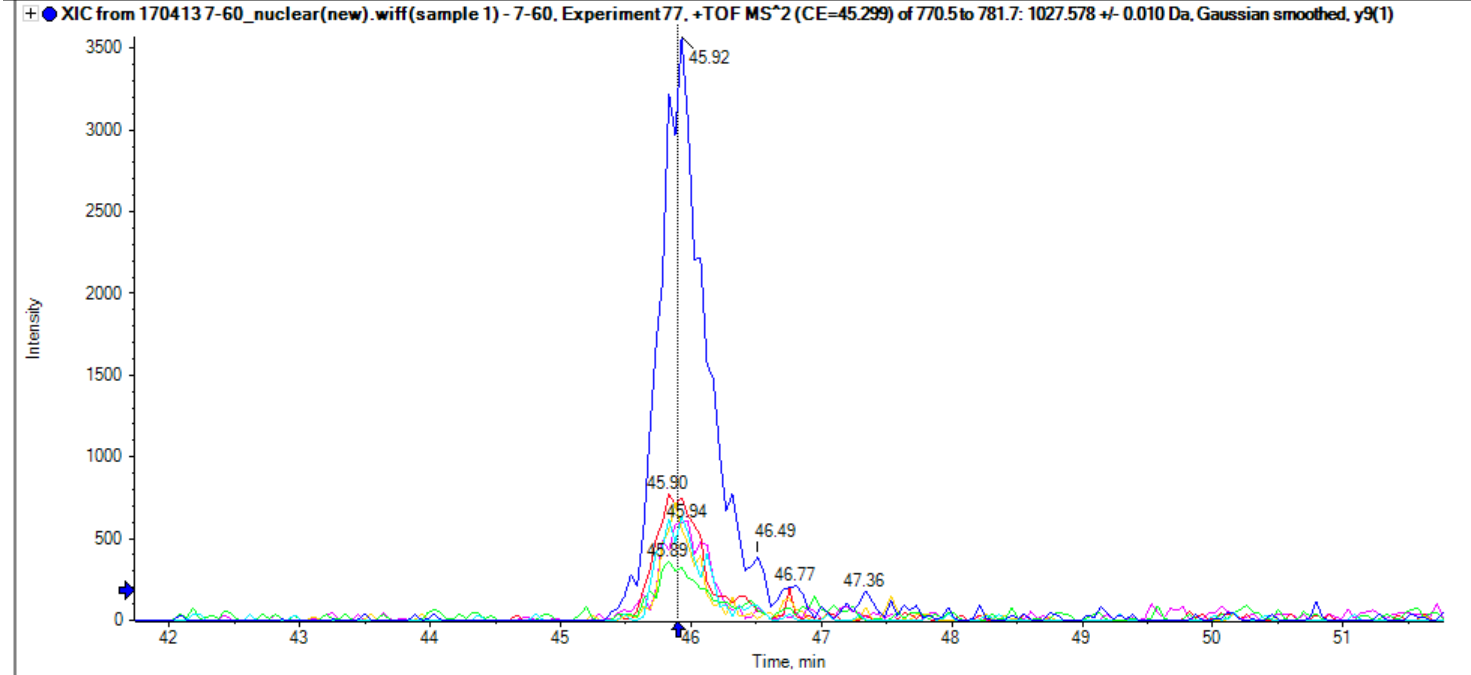
Protein disulfide-isomerase A6
TGEAIVDAALSALR



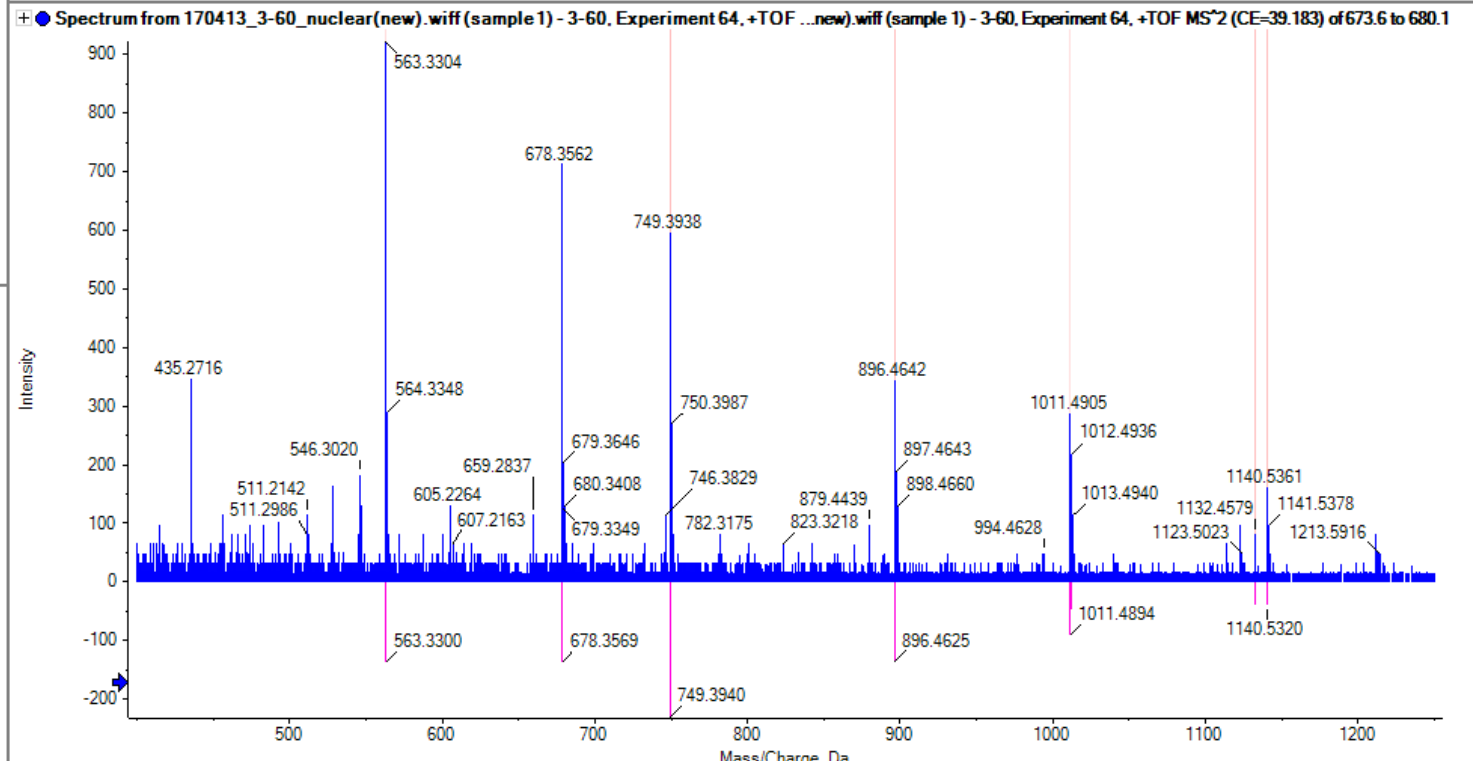
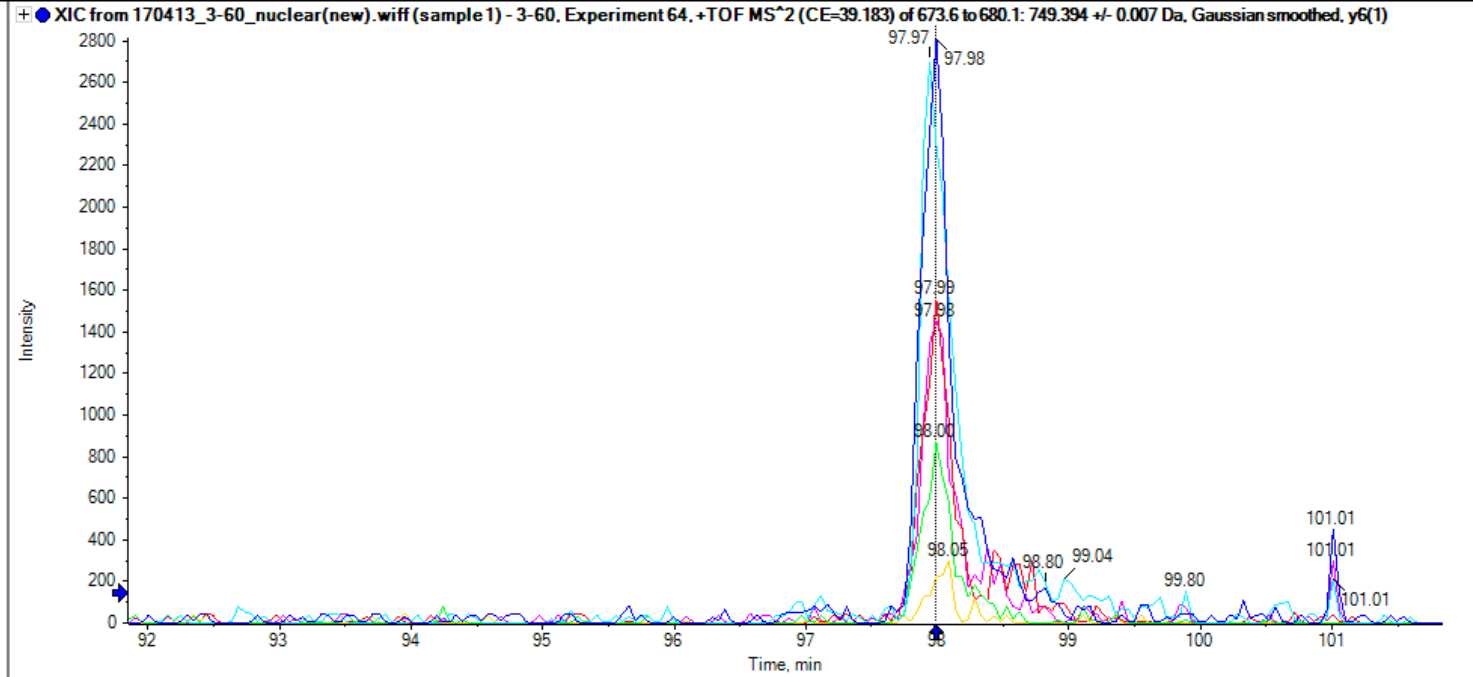
Tripartite motif-containing protein 42 IIMEQIENLEVSR



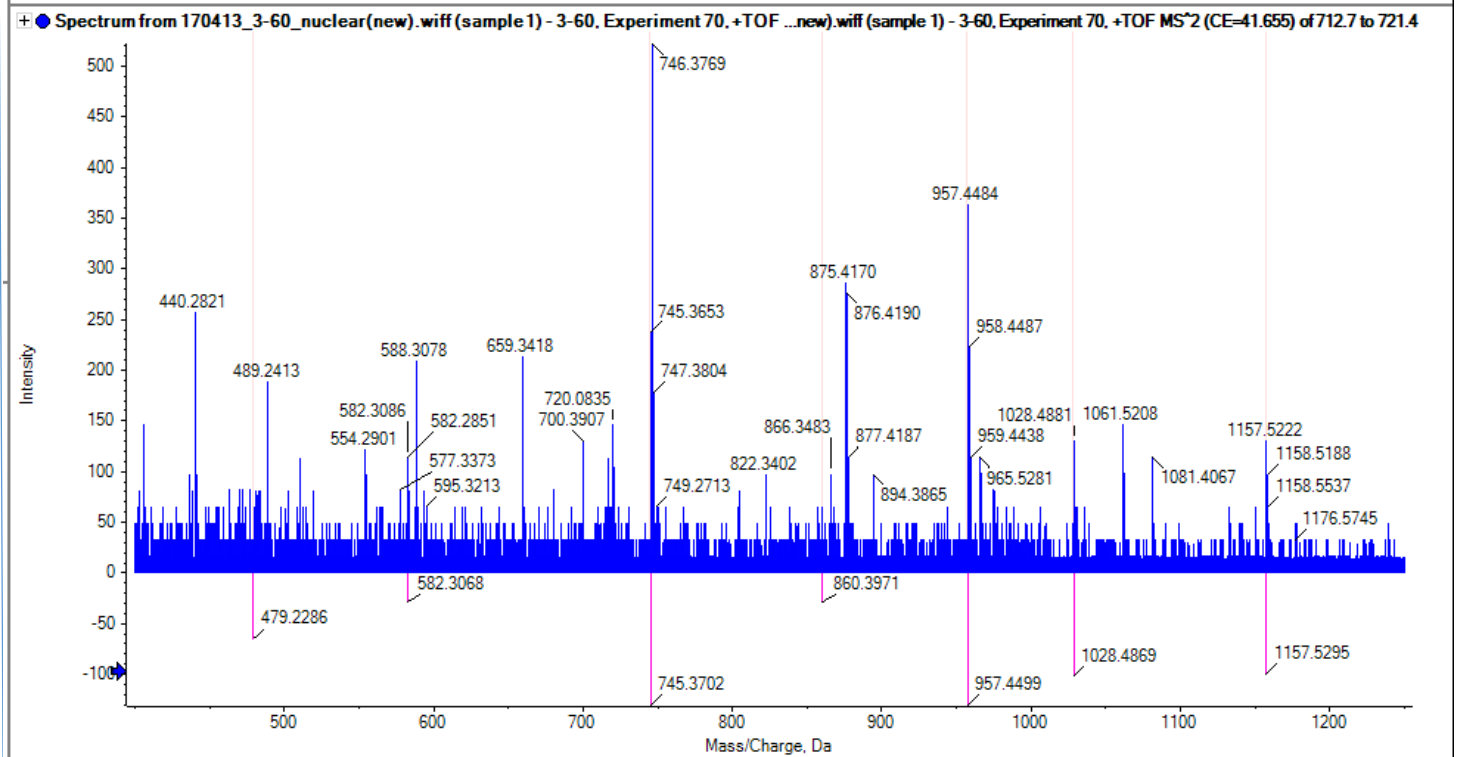
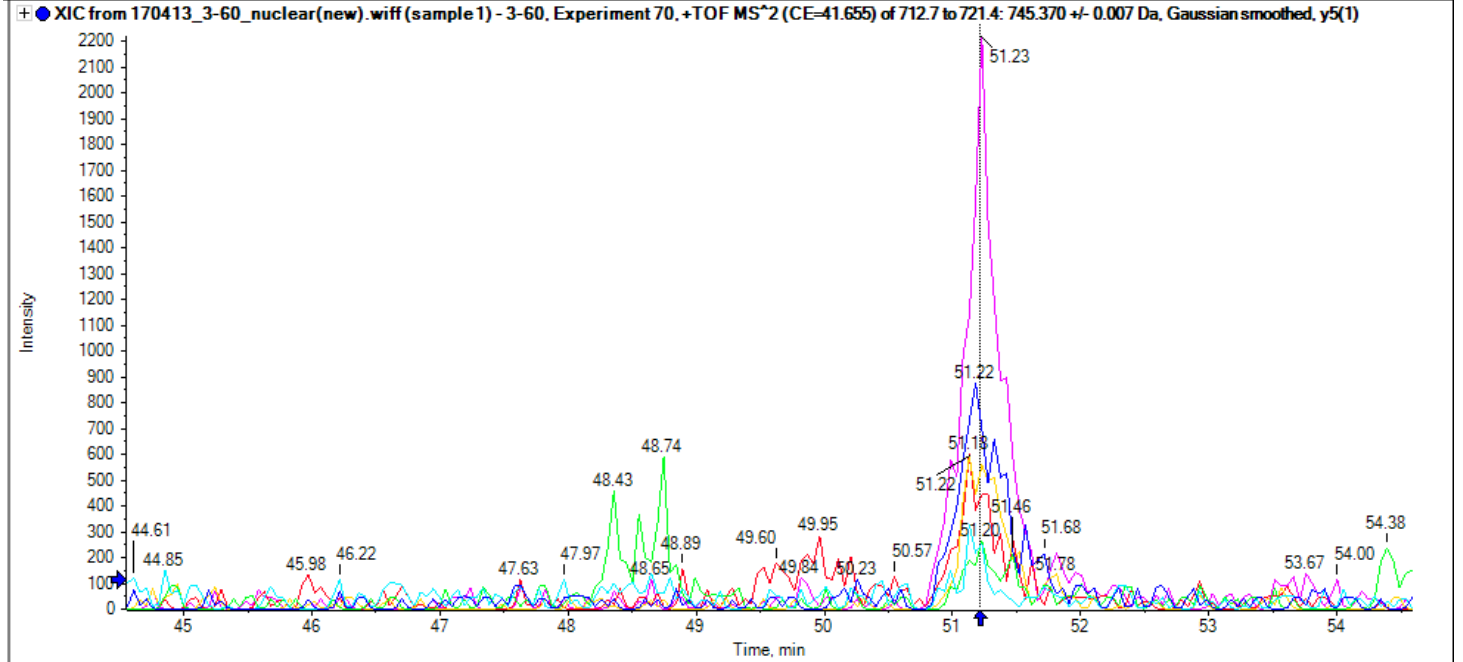
Torsin-1A-interacting protein 1
SIQEAPVSEDLVIR



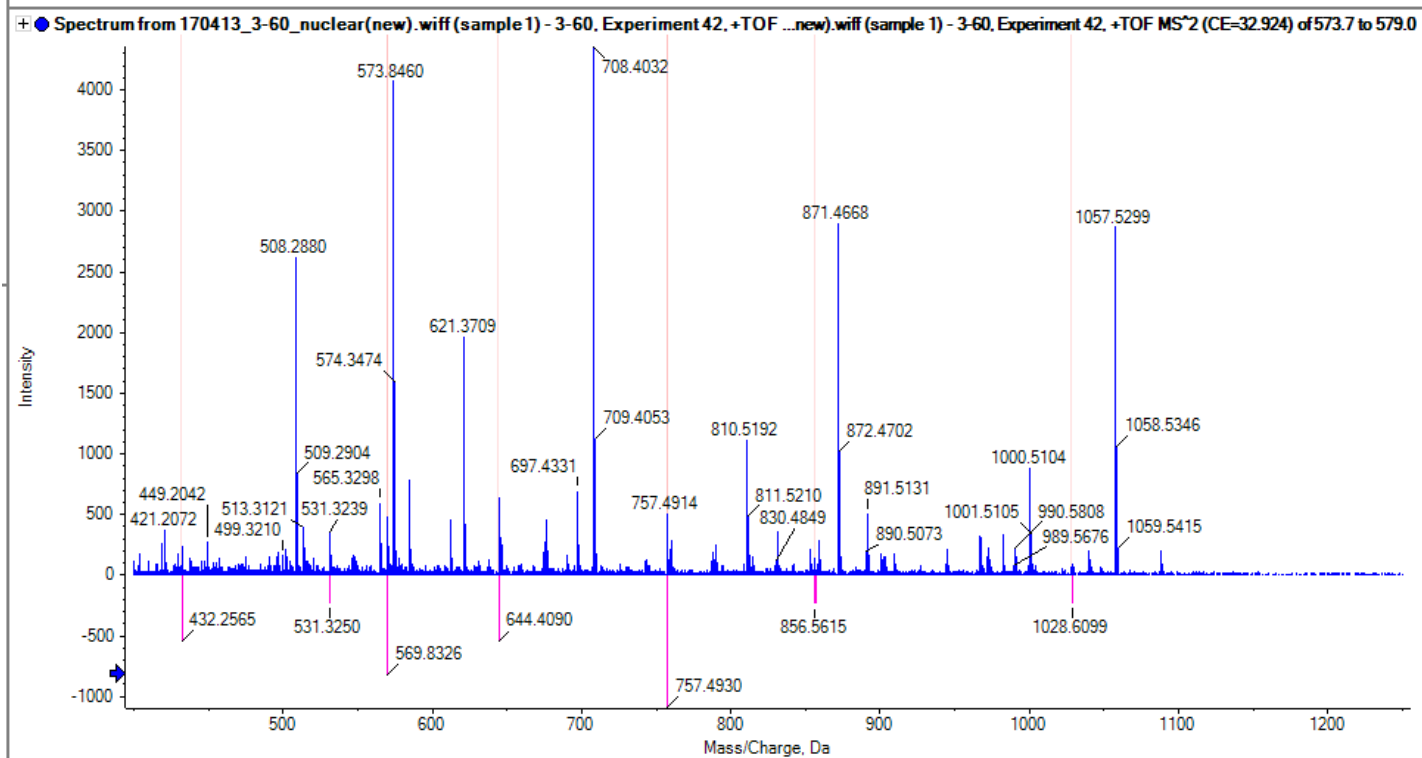
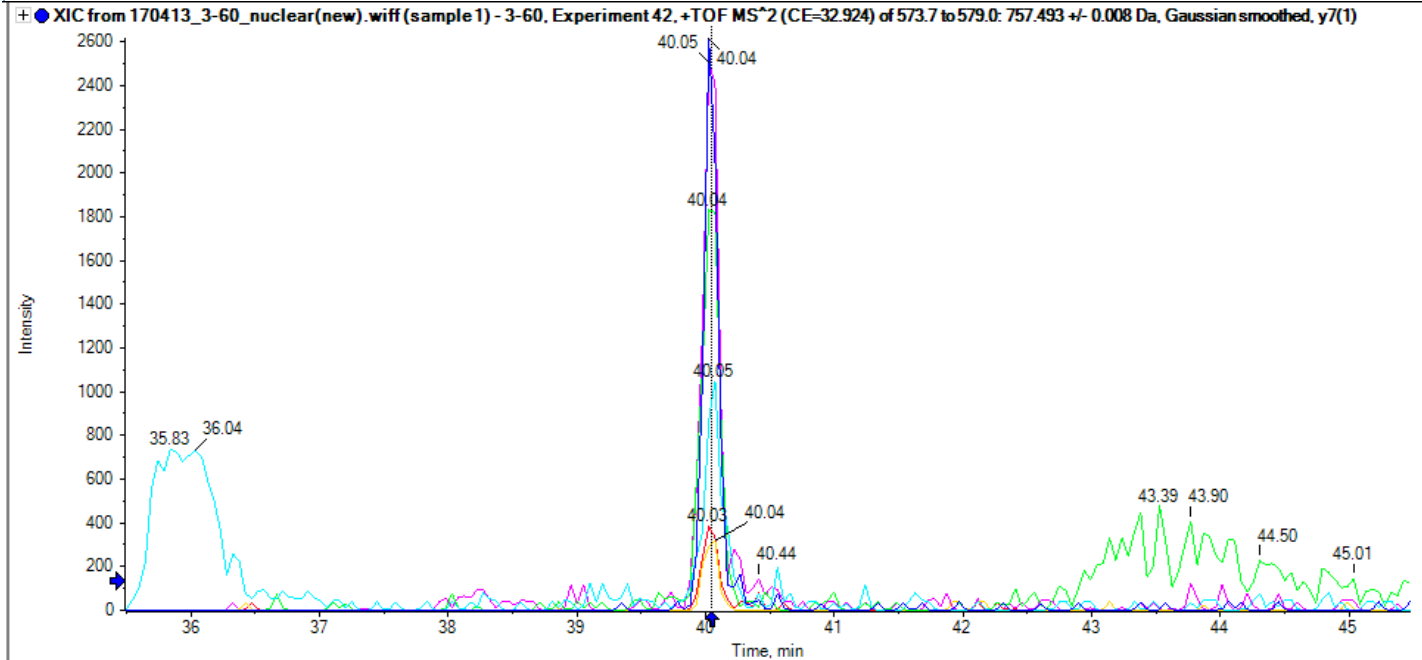
Surfeit locus protein 4
GQNDLMGTAEDFADQFLR



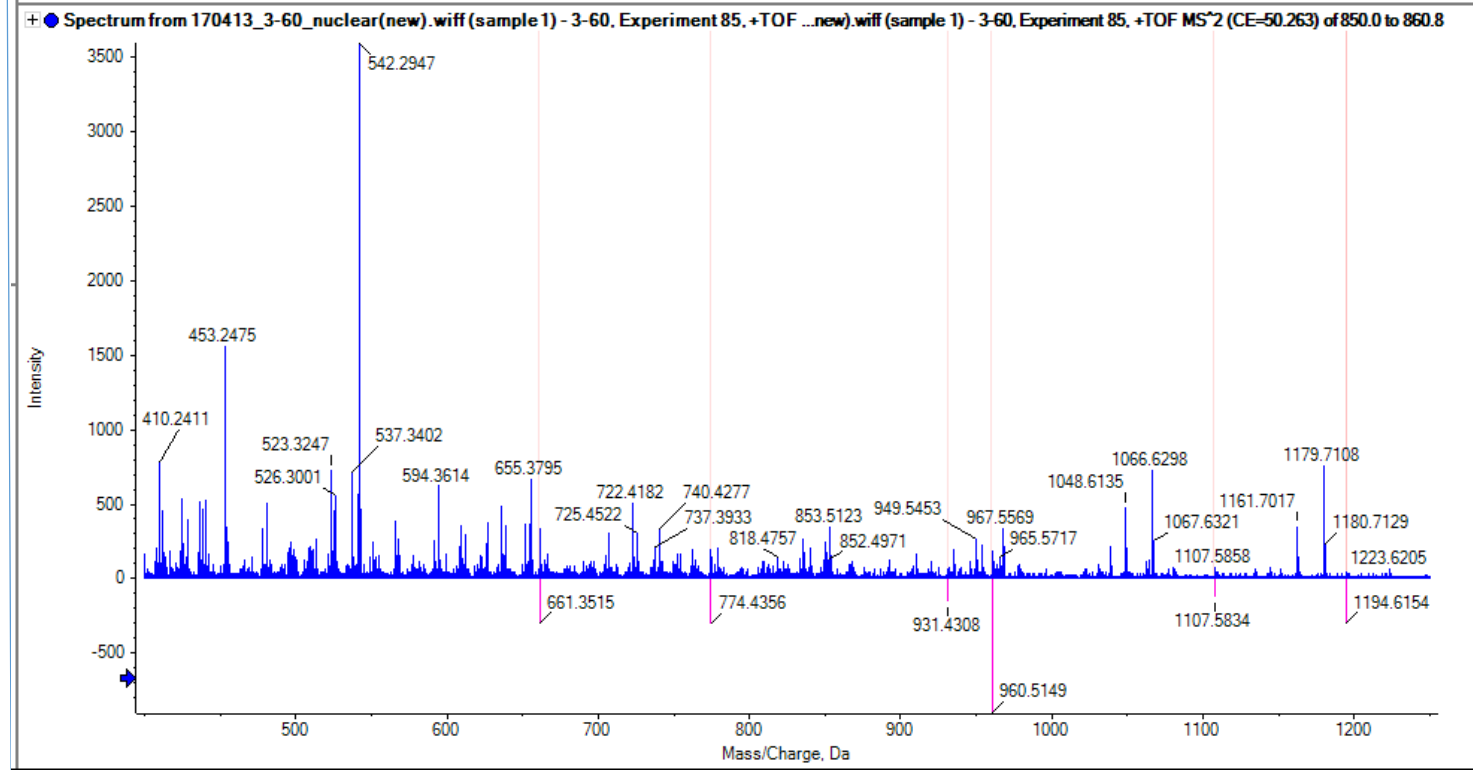
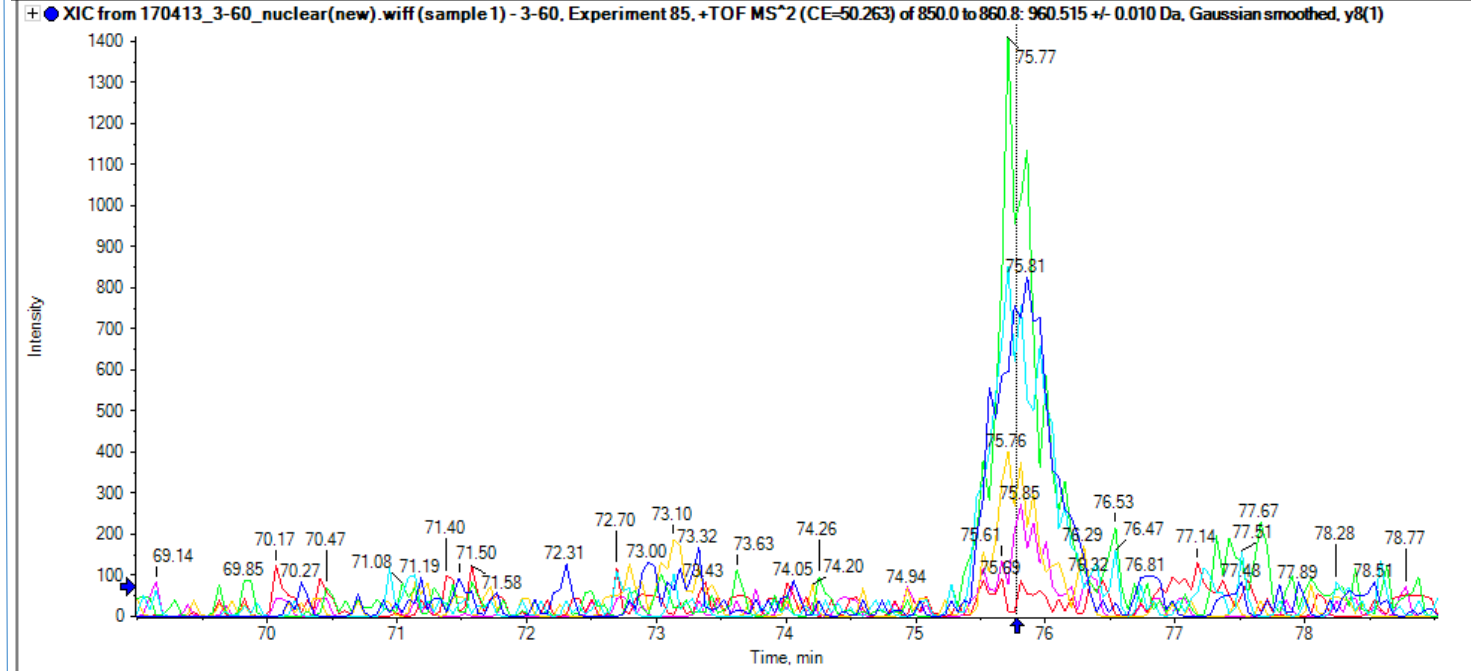
Casein kinase I isoform alpha
FEEAPDYM⁺LR



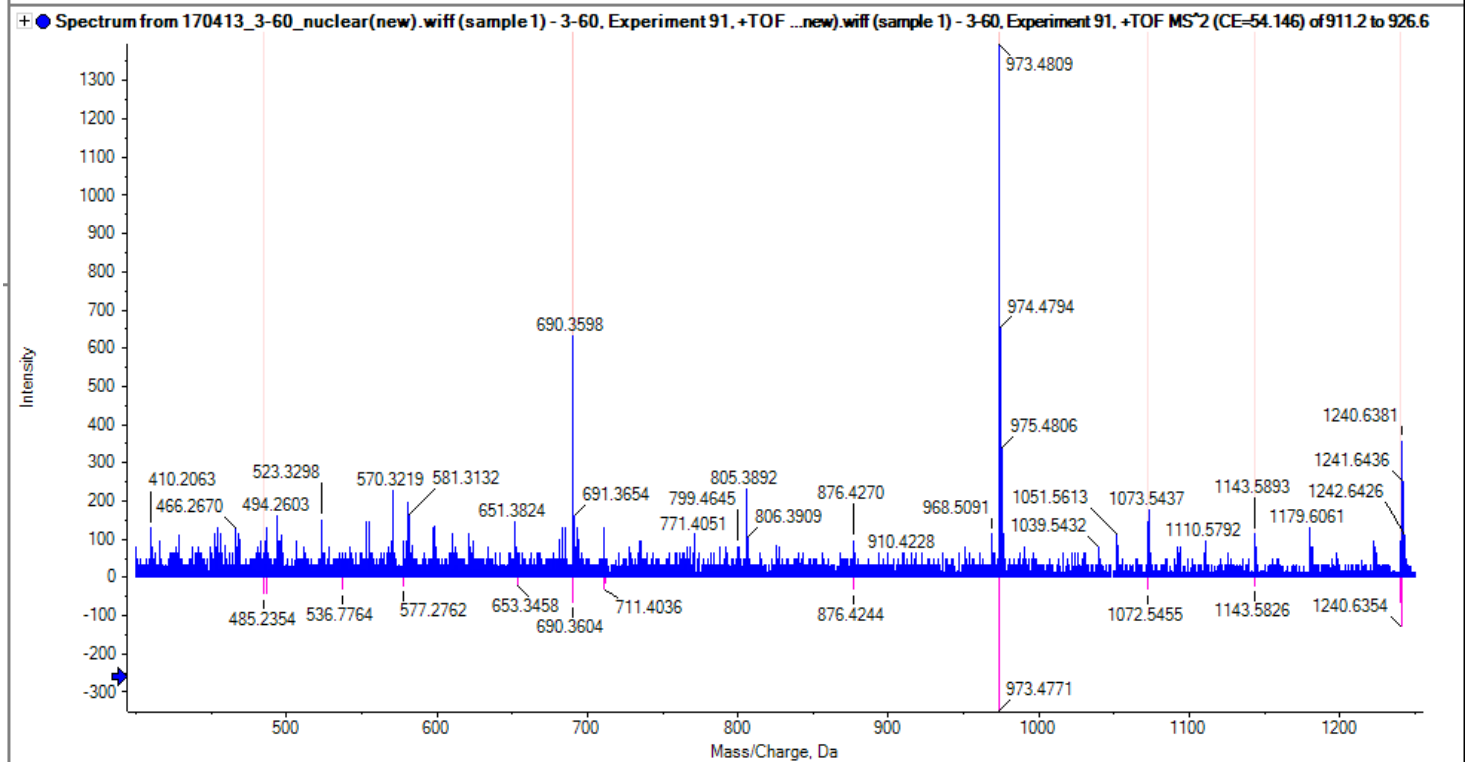
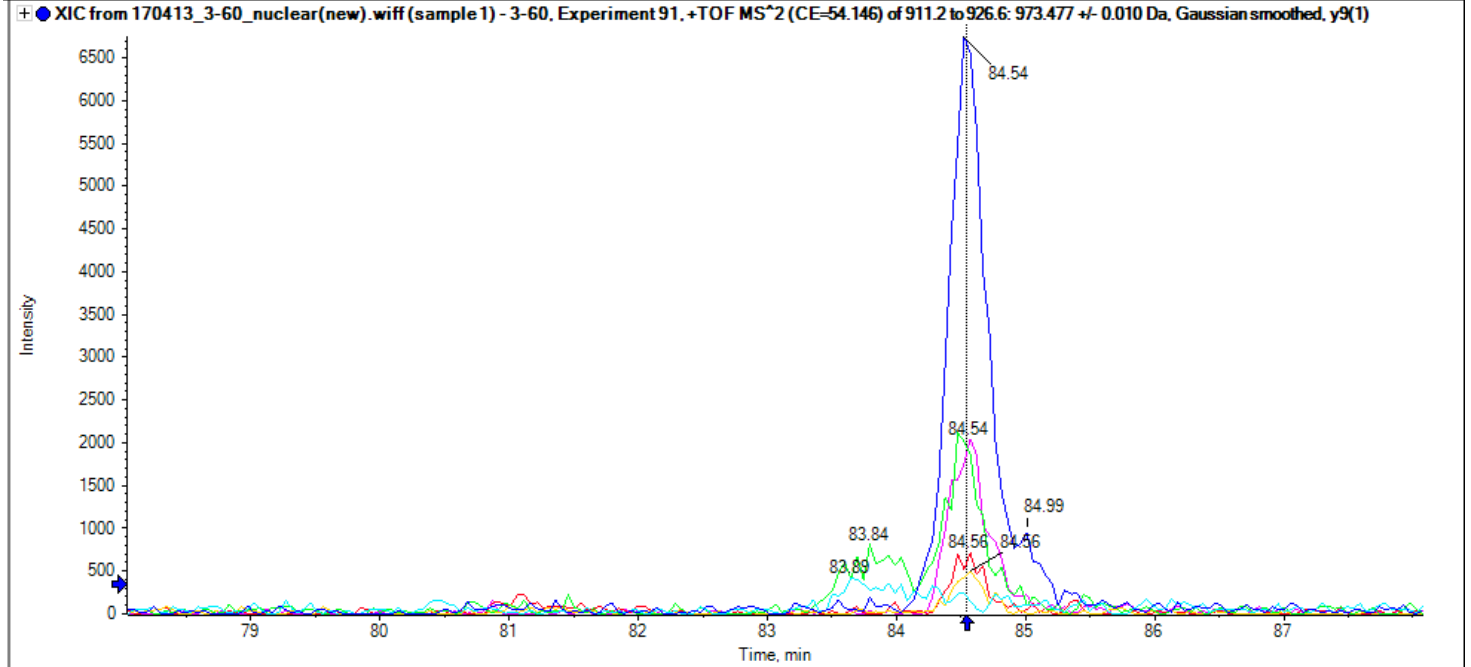
Nuclear pore membrane glycoprotein 210-like QGDVILSGIR



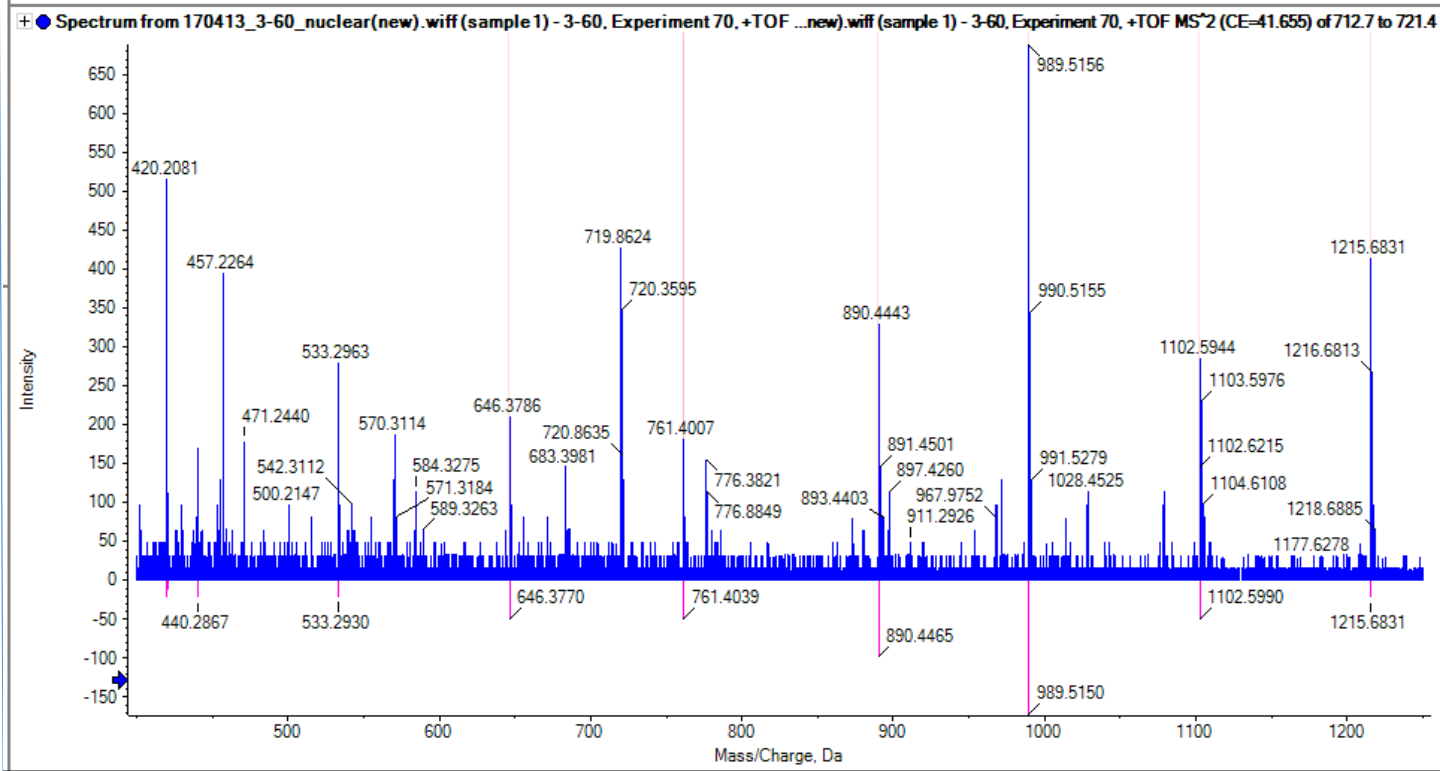
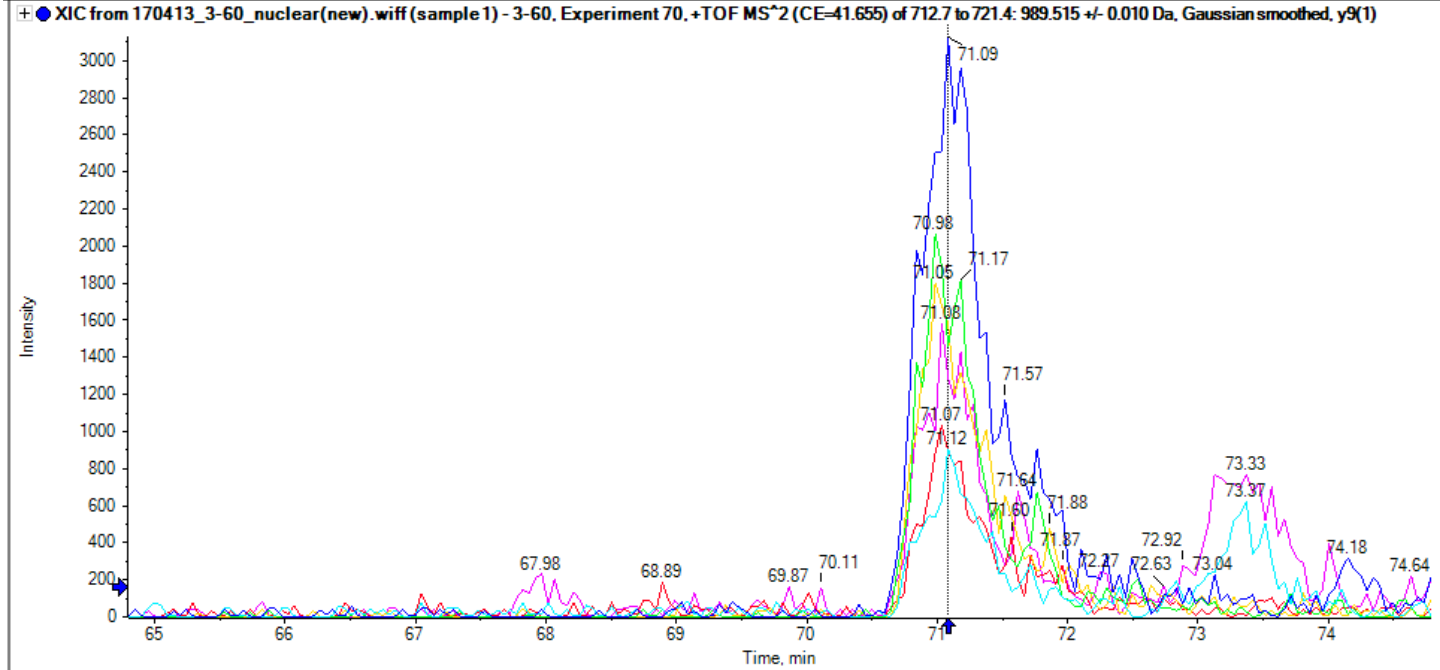
Xaa-Pro dipeptidase
AAATGPSWLGNETLK



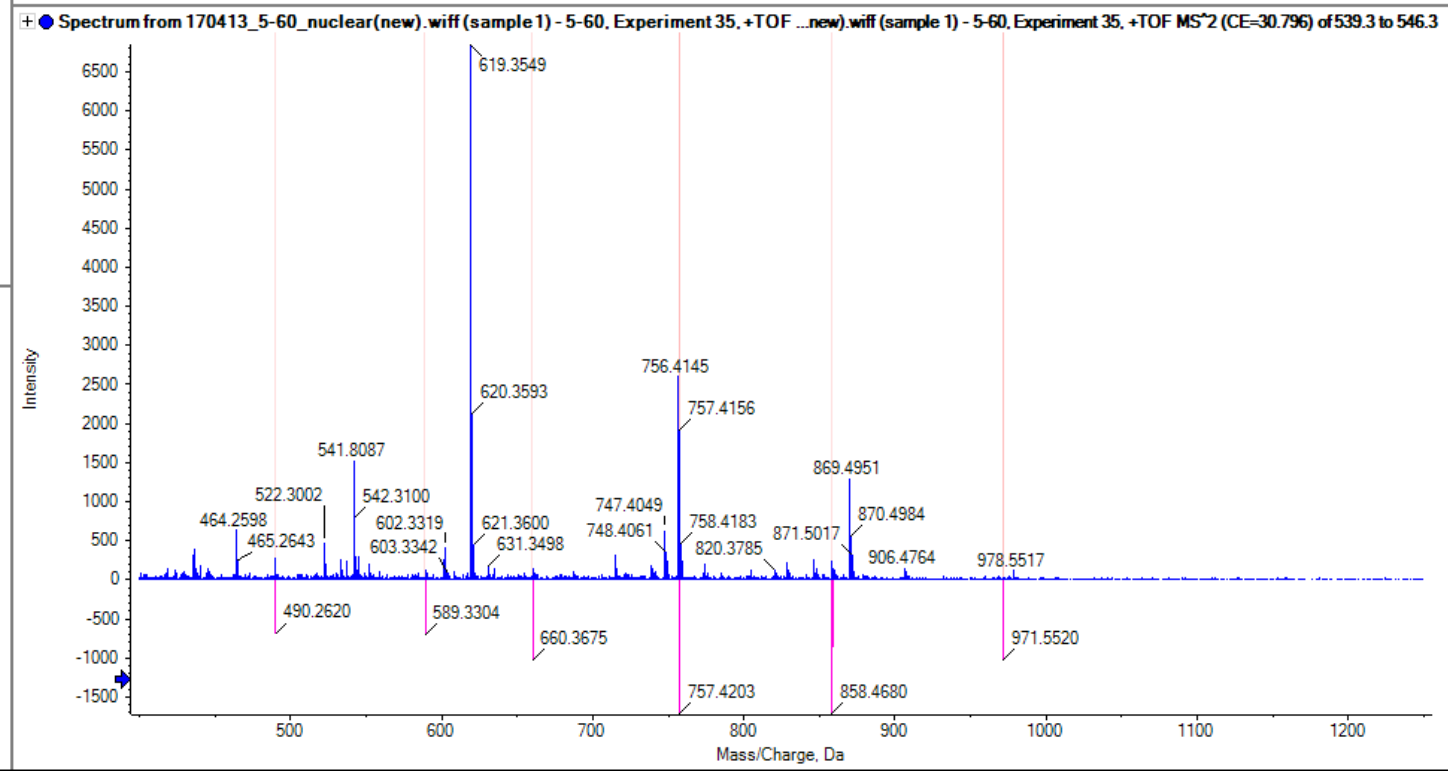
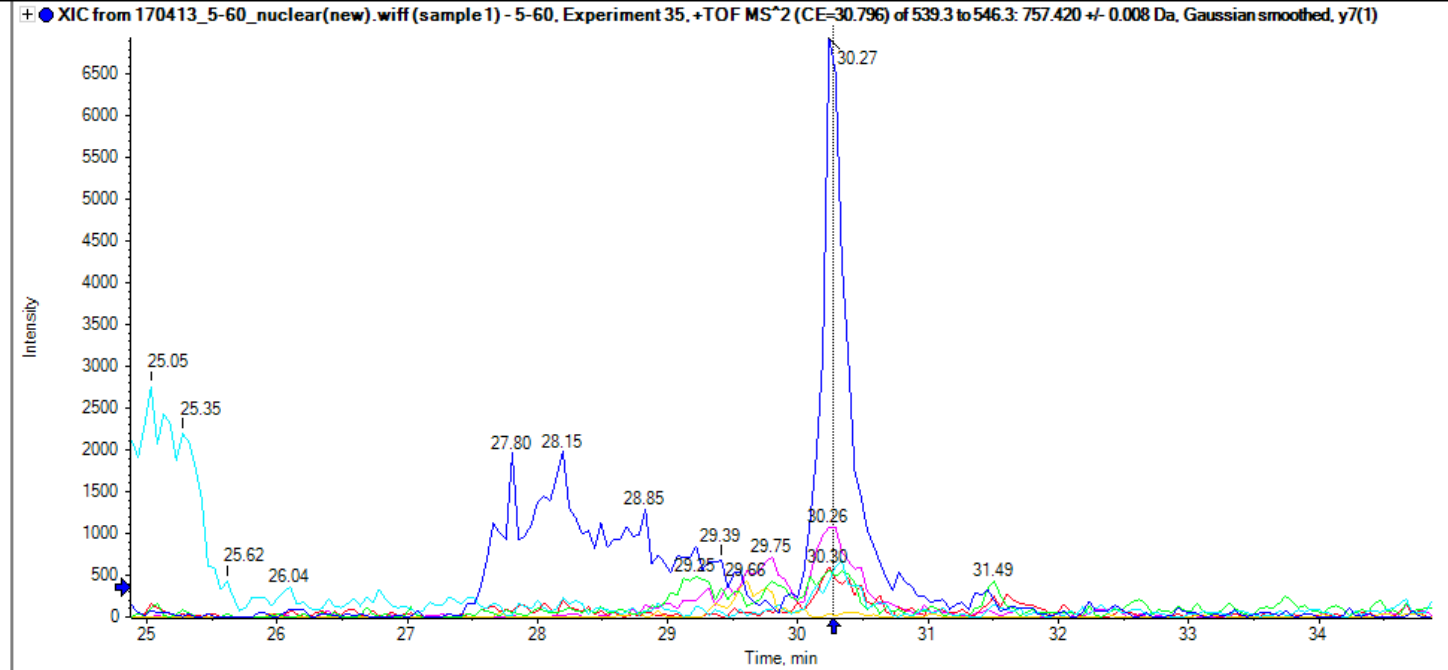
Cancer/testis antigen 47A
AGEGLGLIQAASVPEPAVPADLAEMAR



Hypoxanthine-guanine phosphoribosyltransferase NVLVEDIIDTGK

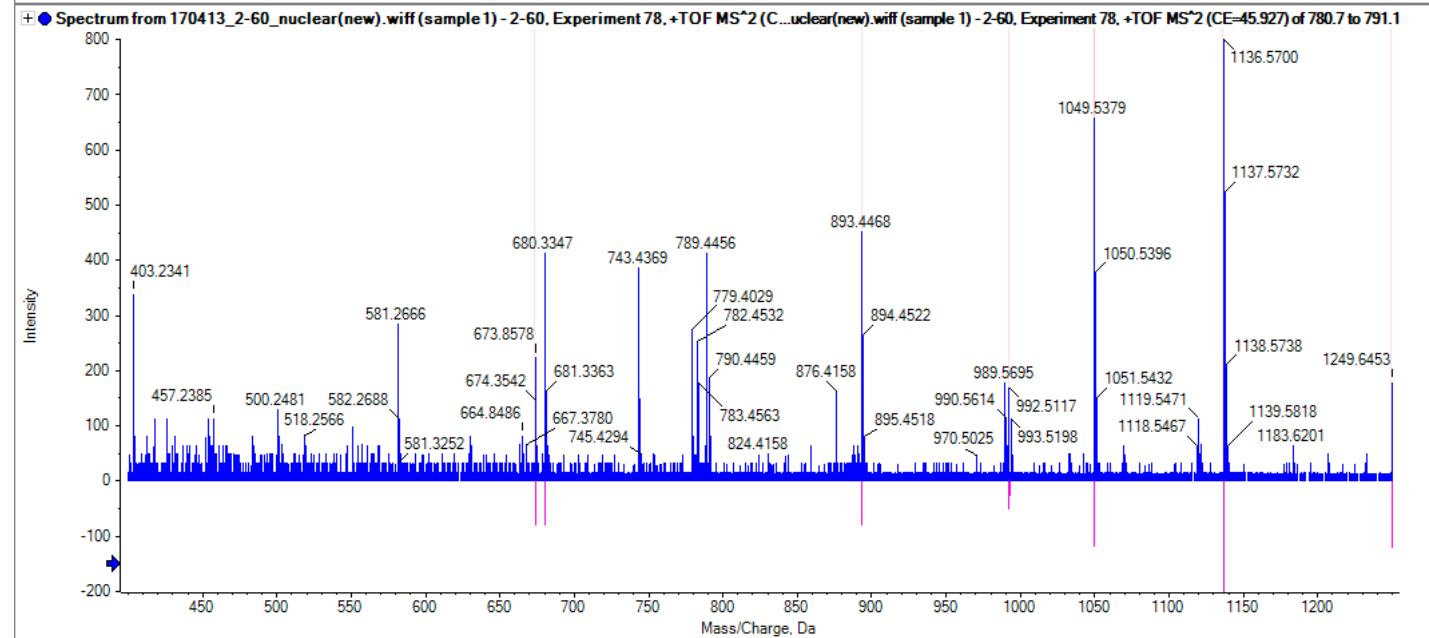
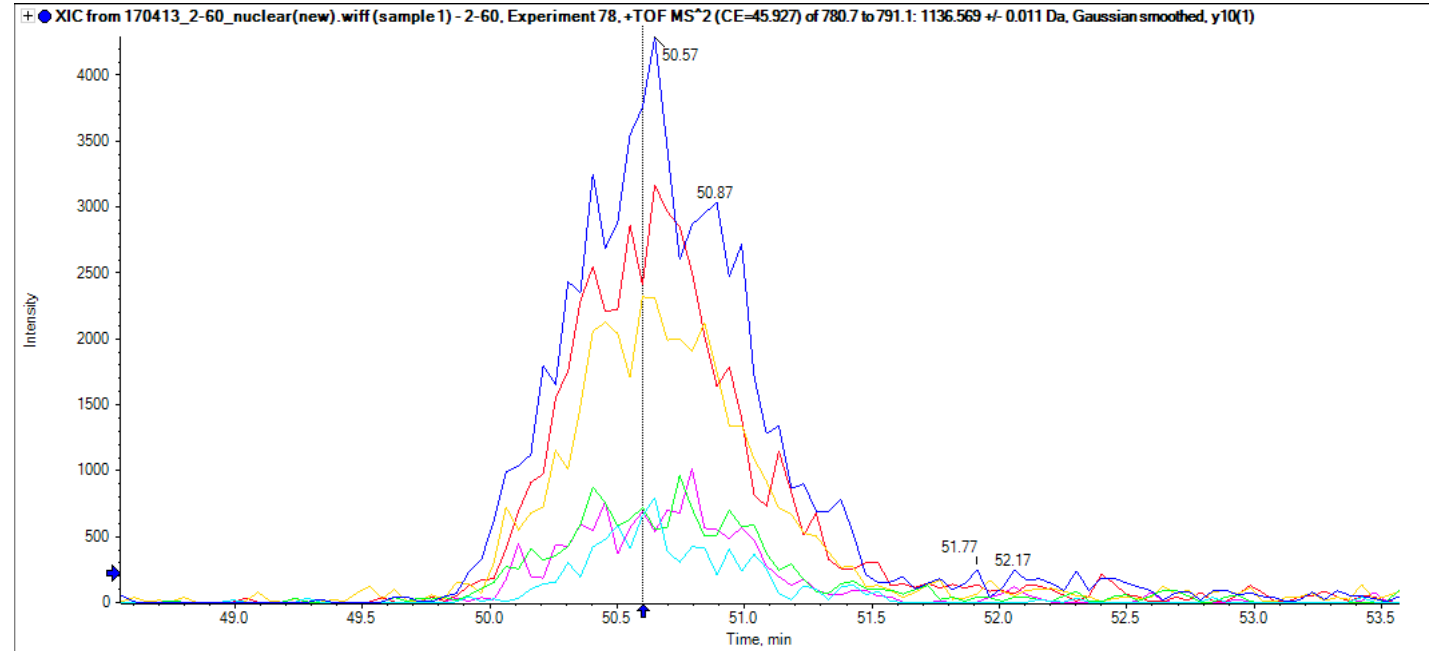


40S ribosomal protein S25
LITPAVVSR

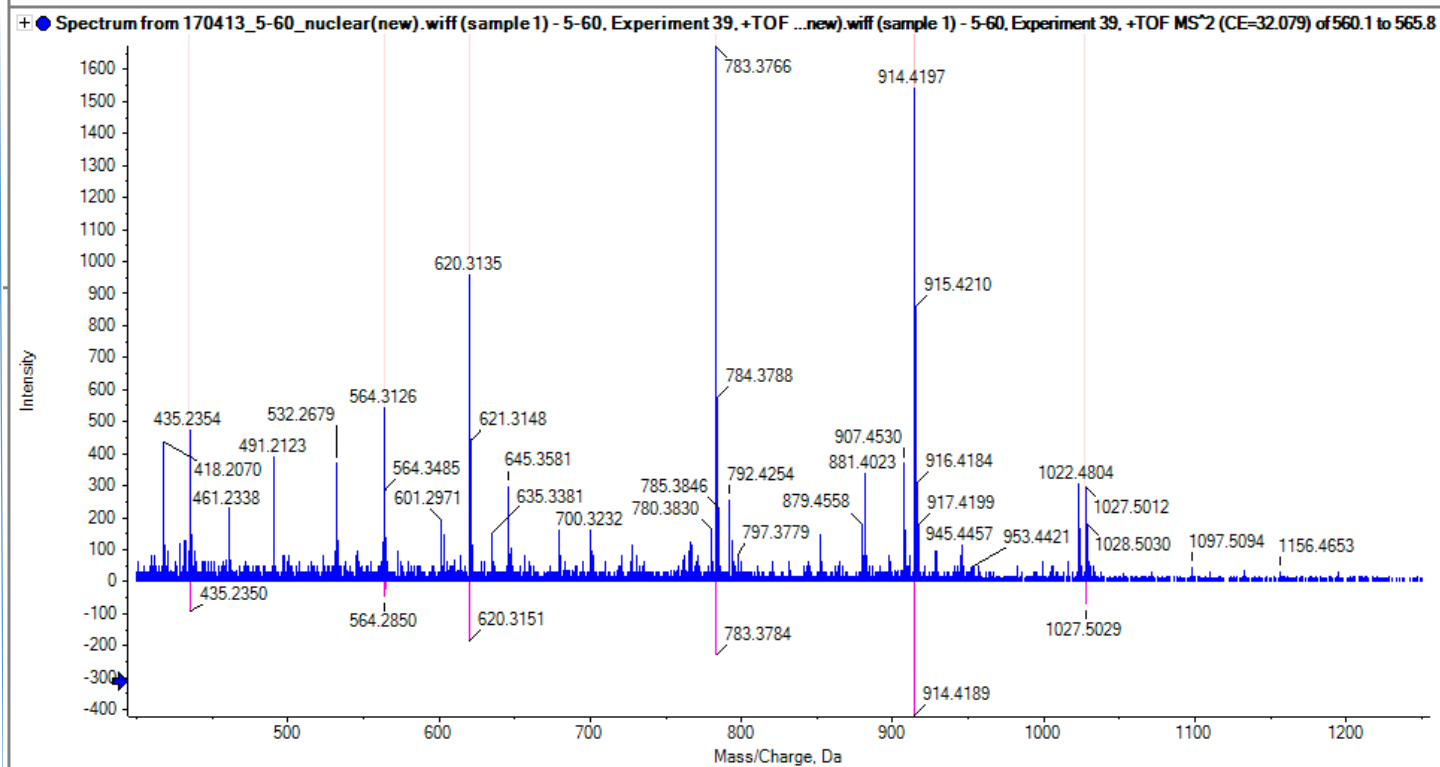
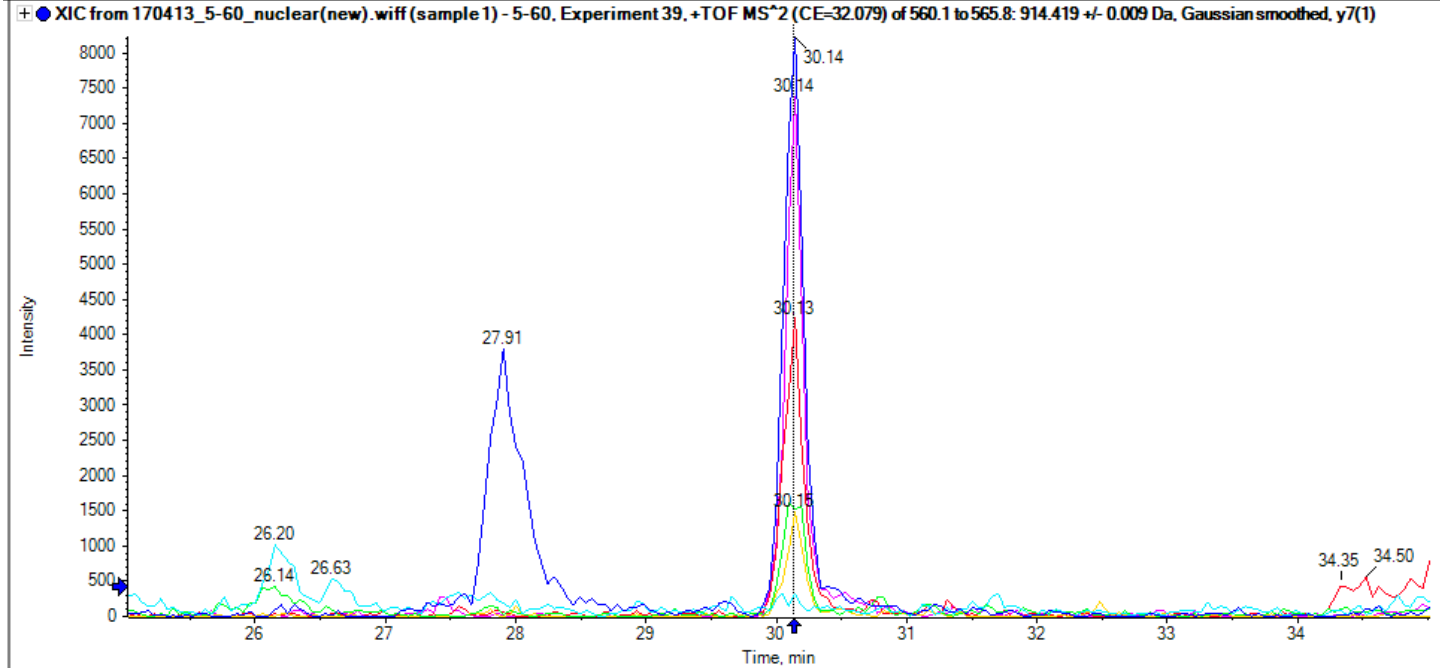


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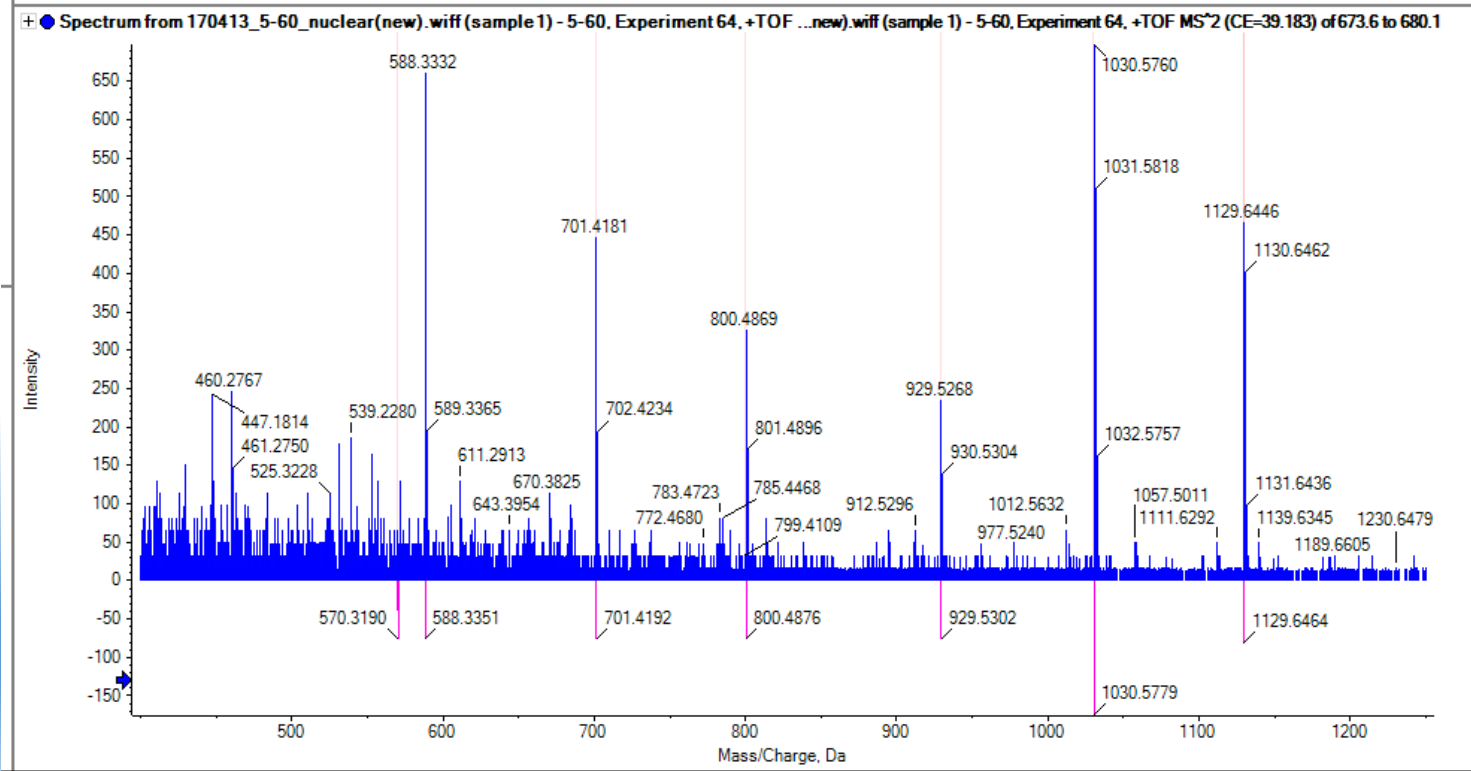
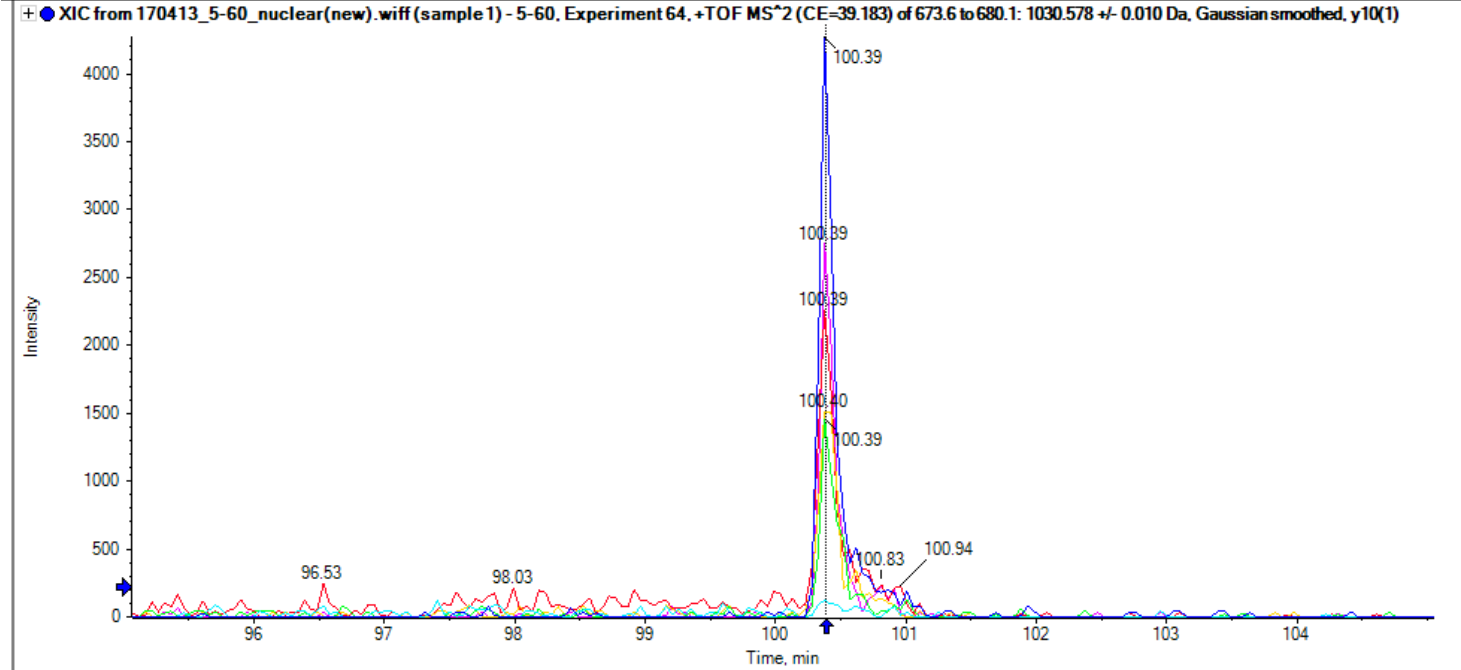
YGPLSGVNVVYDQR



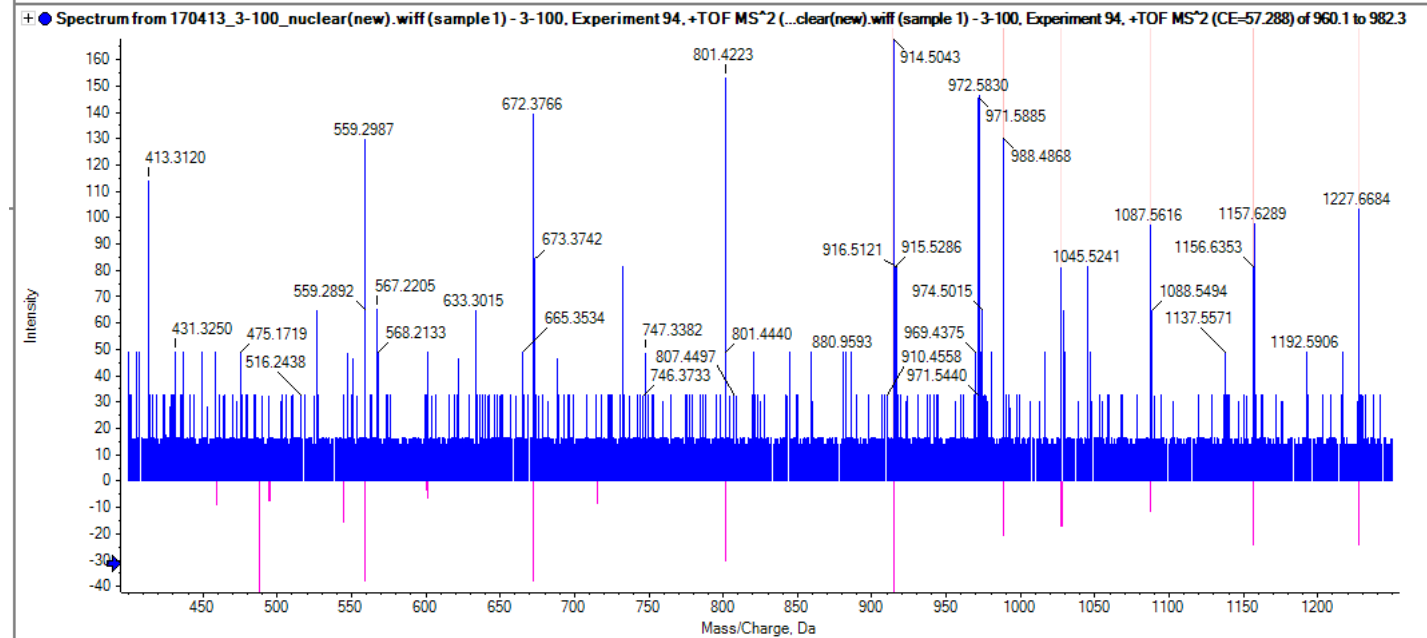
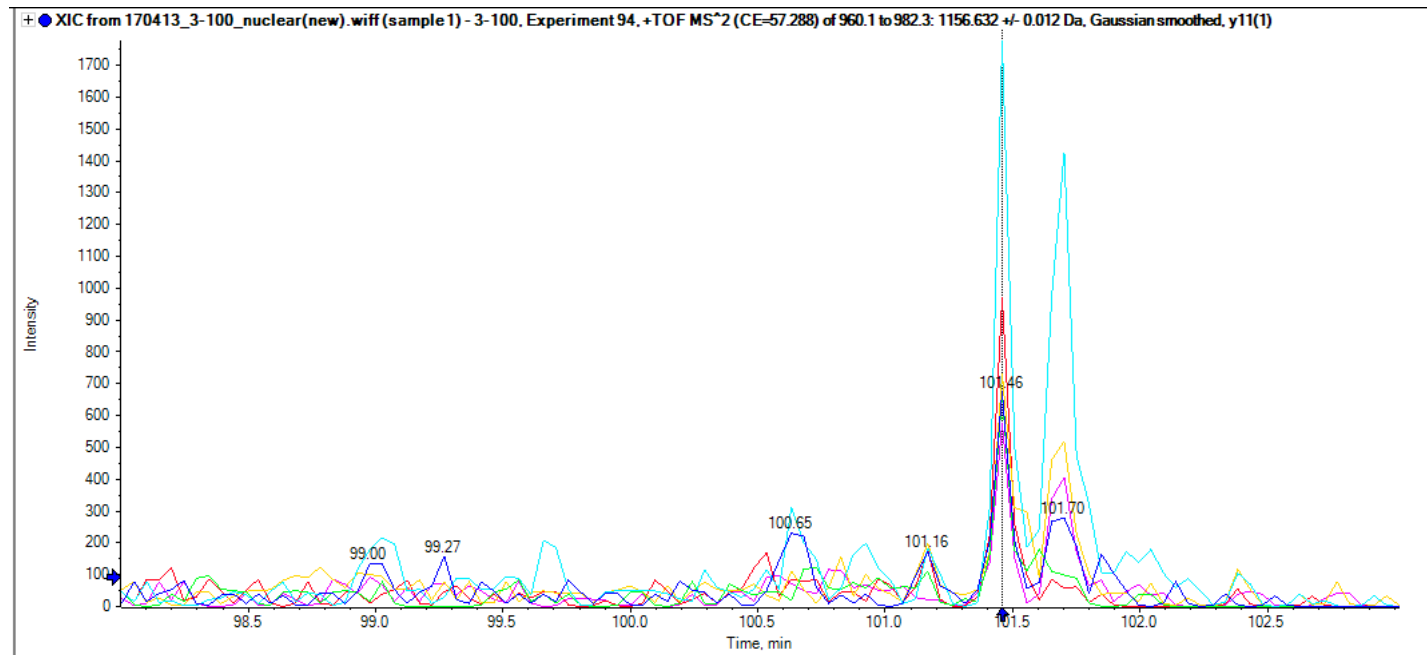
Seipin
VLMTGQPRY



Receptor expression-enhancing protein 6 NLVTEVLGALEAK

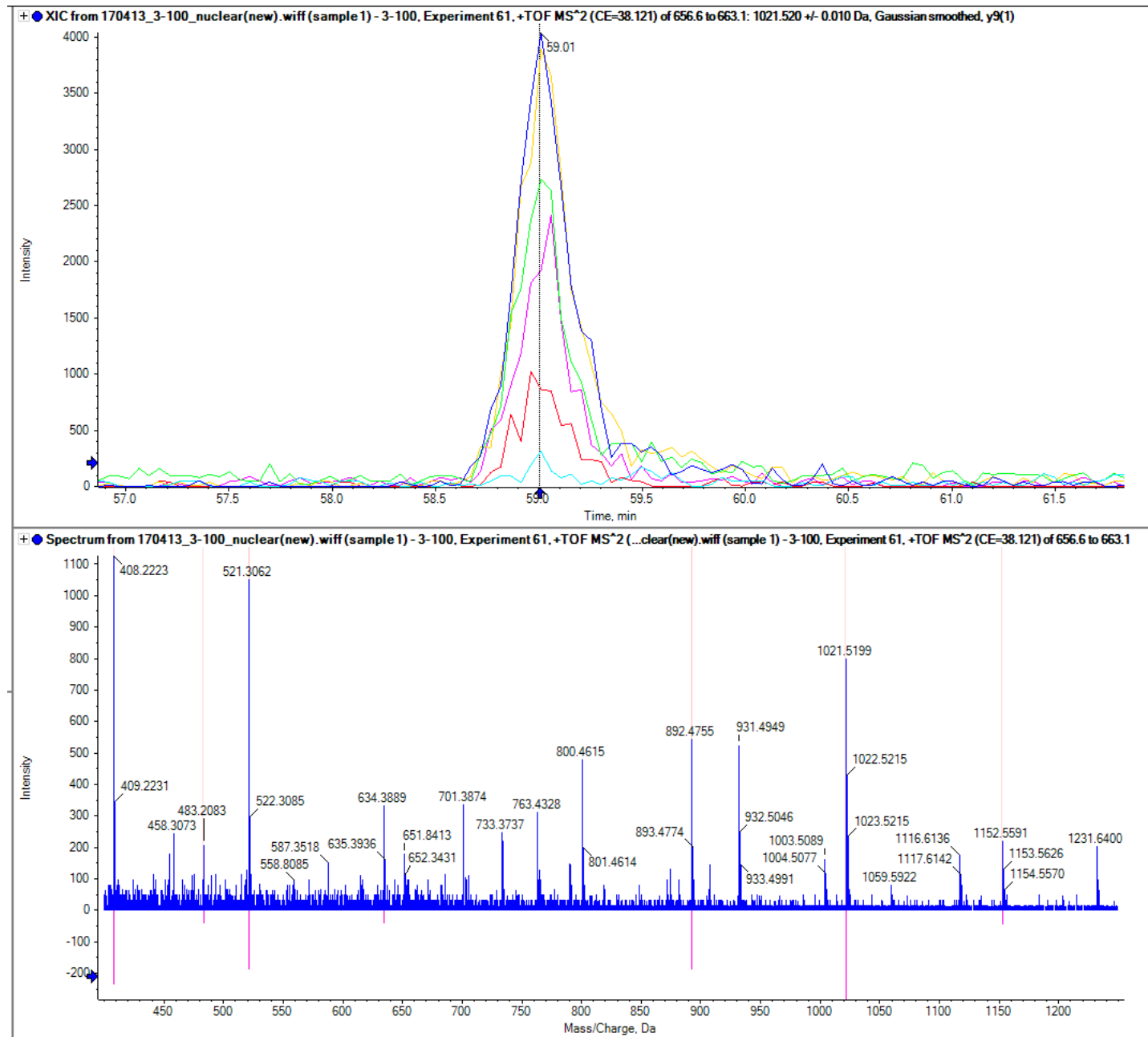


sp|Q6FI13|H2A2A_HUMAN
VGAGAPVYMAAVLEYLTAEILELAGNAAR

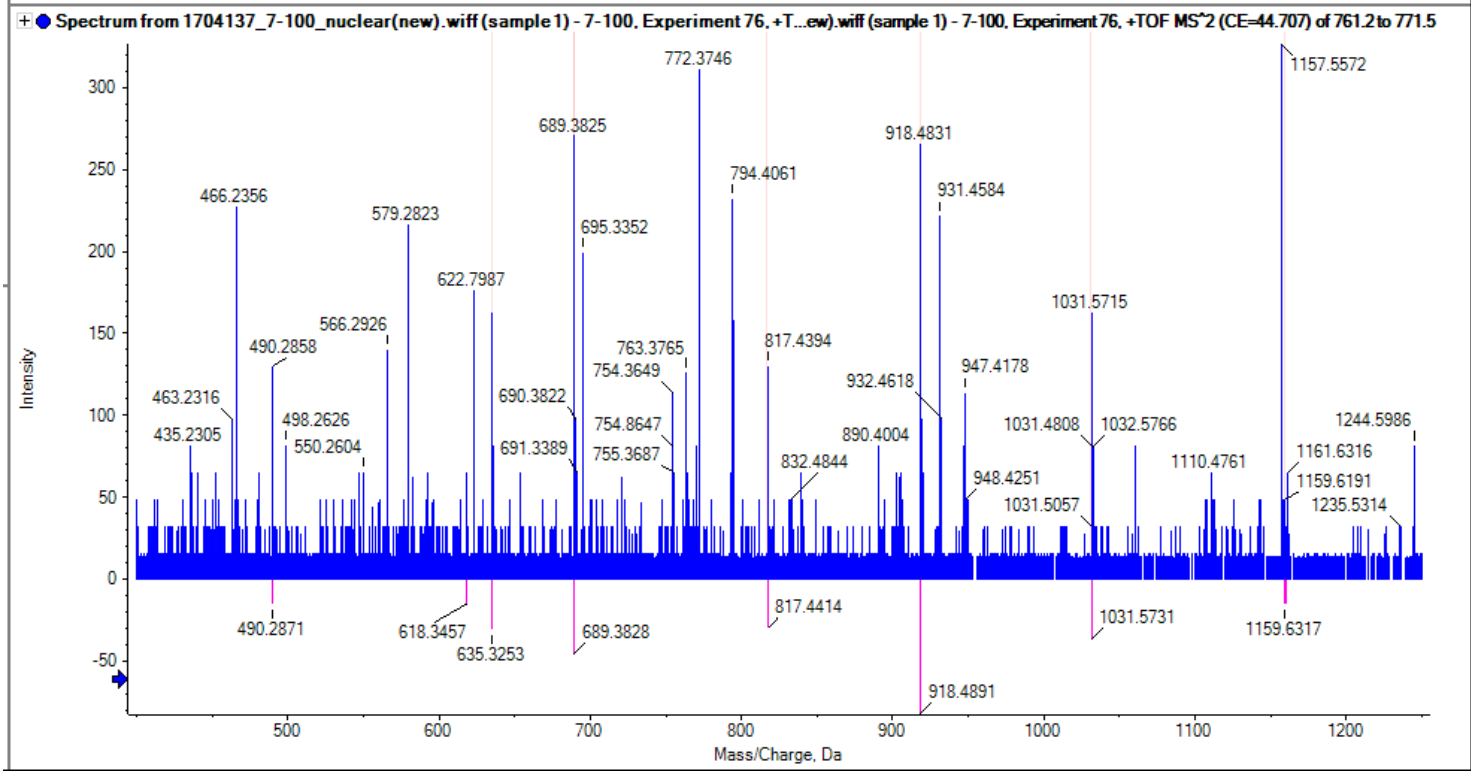
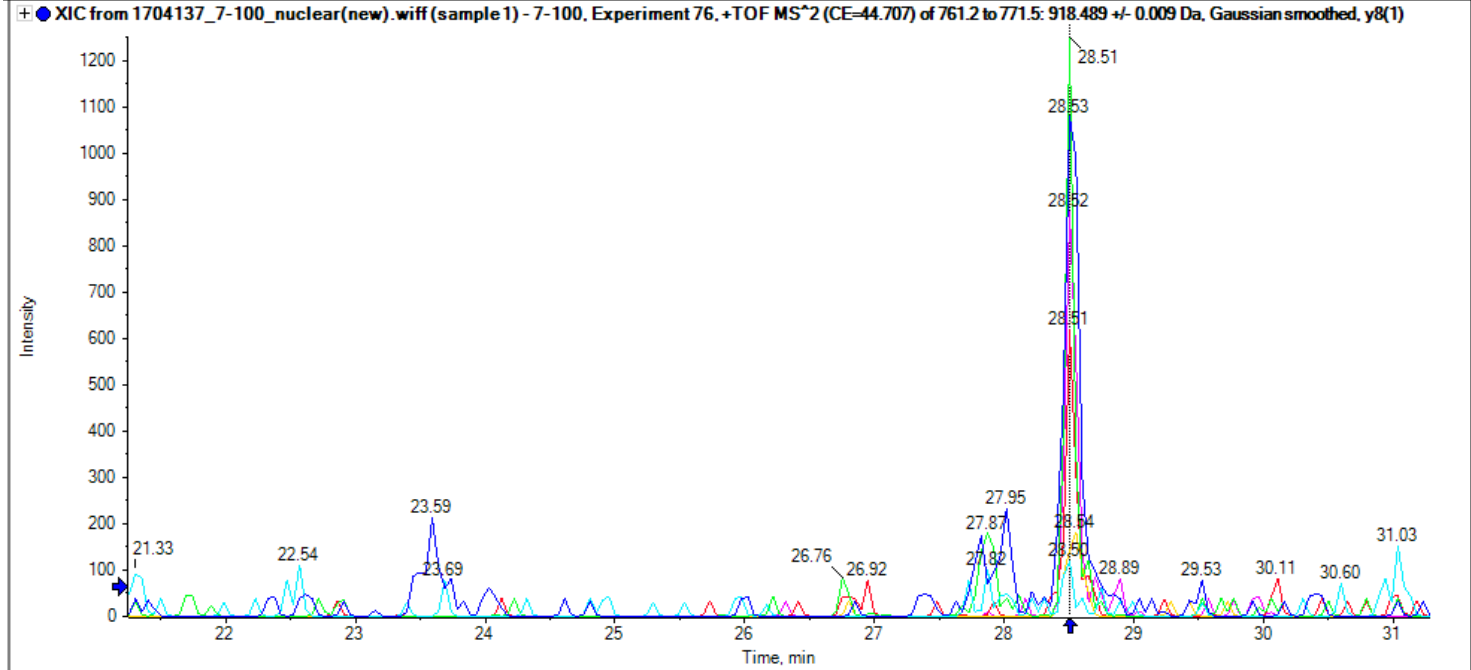


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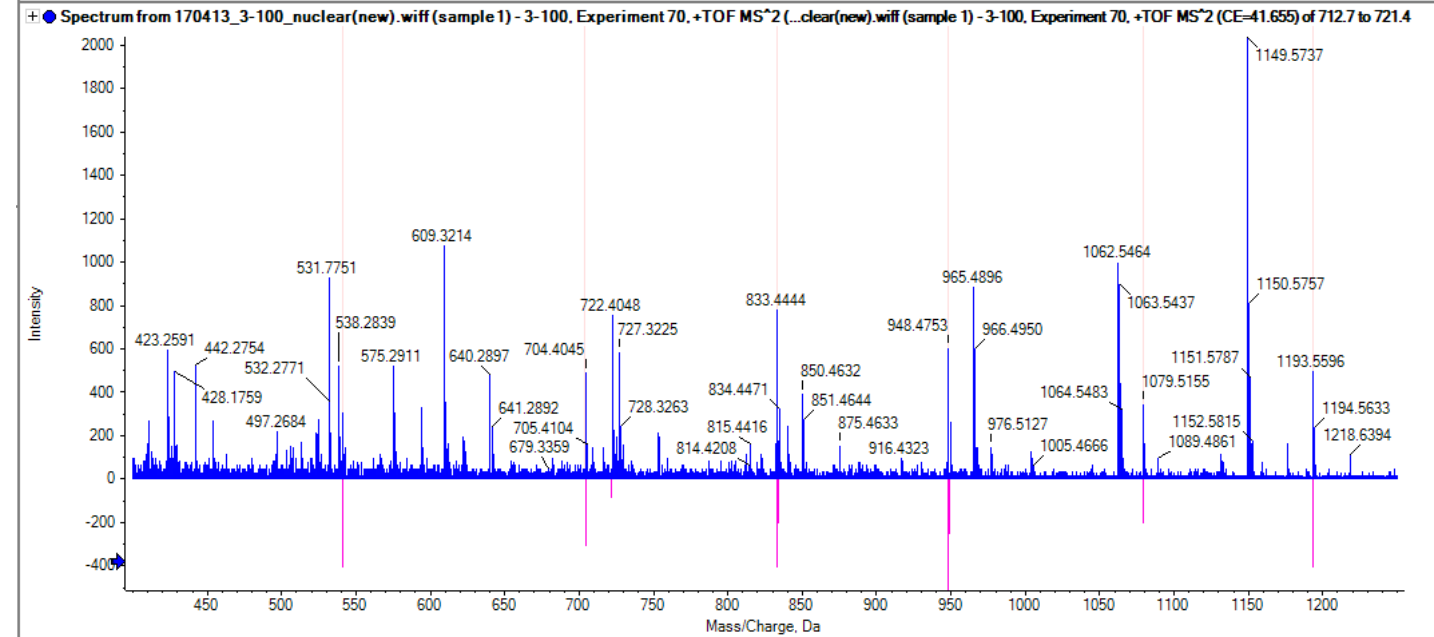
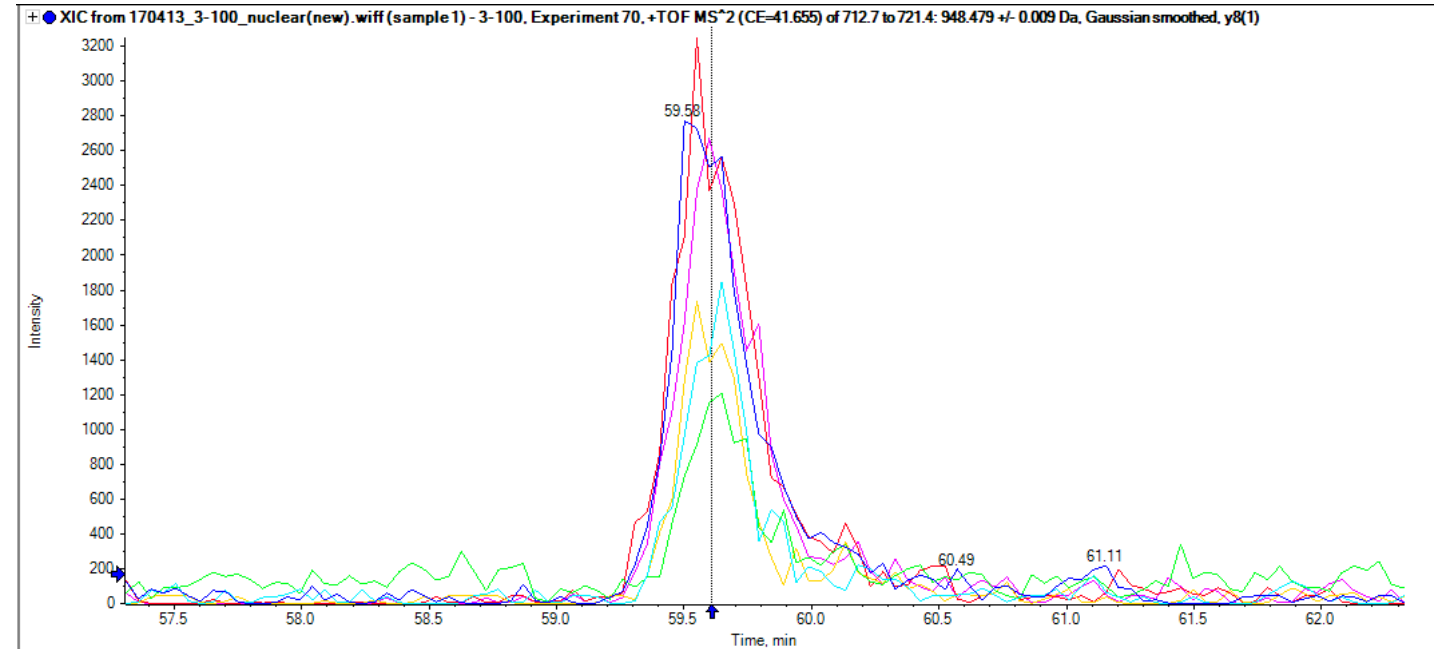


Transducin beta-like protein 2
LQQQLTQAQETLK

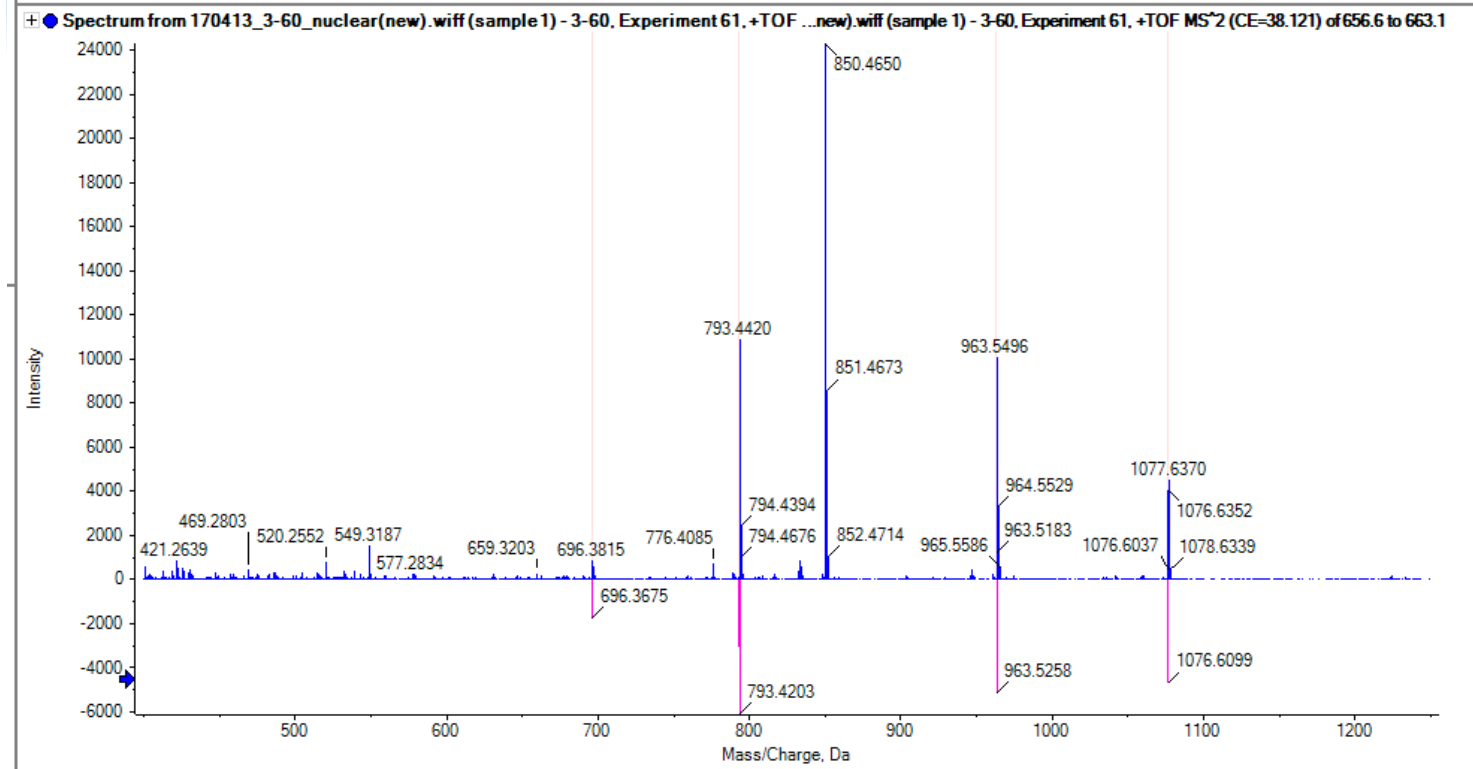
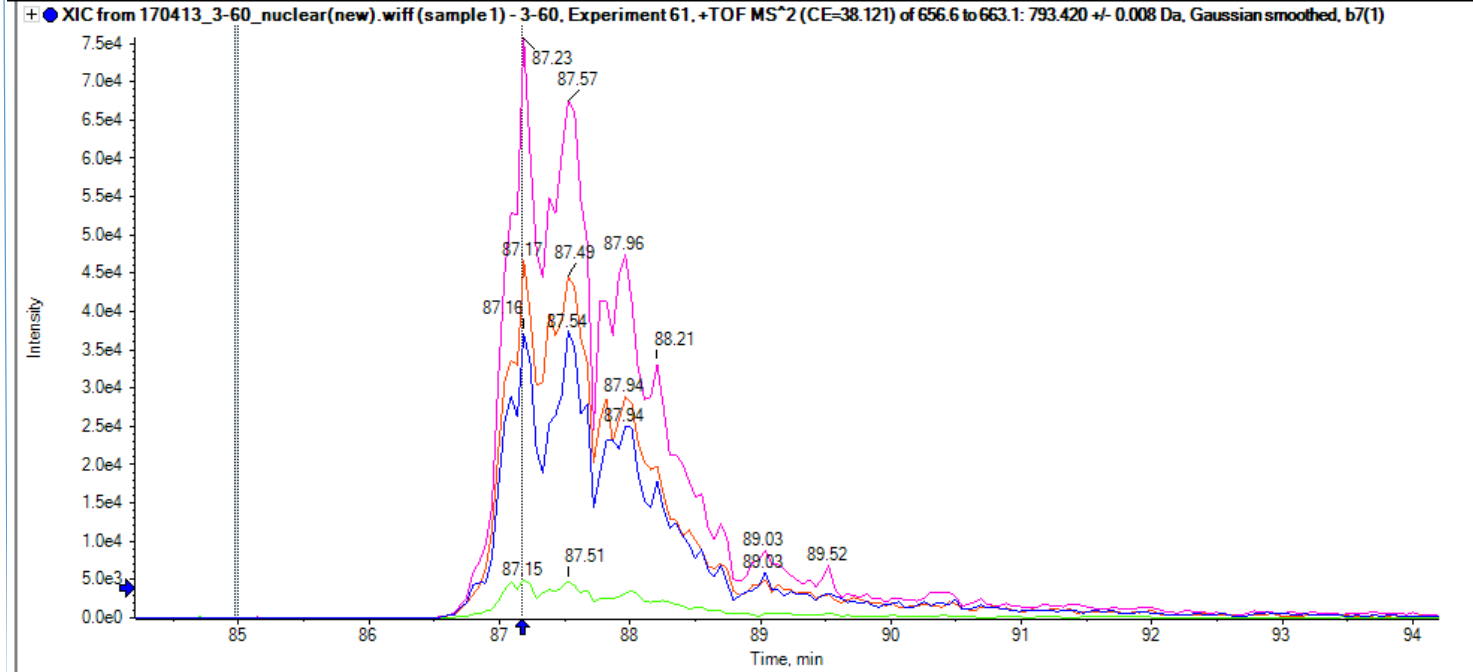


sp|P46926|GNPI1_HUMAN

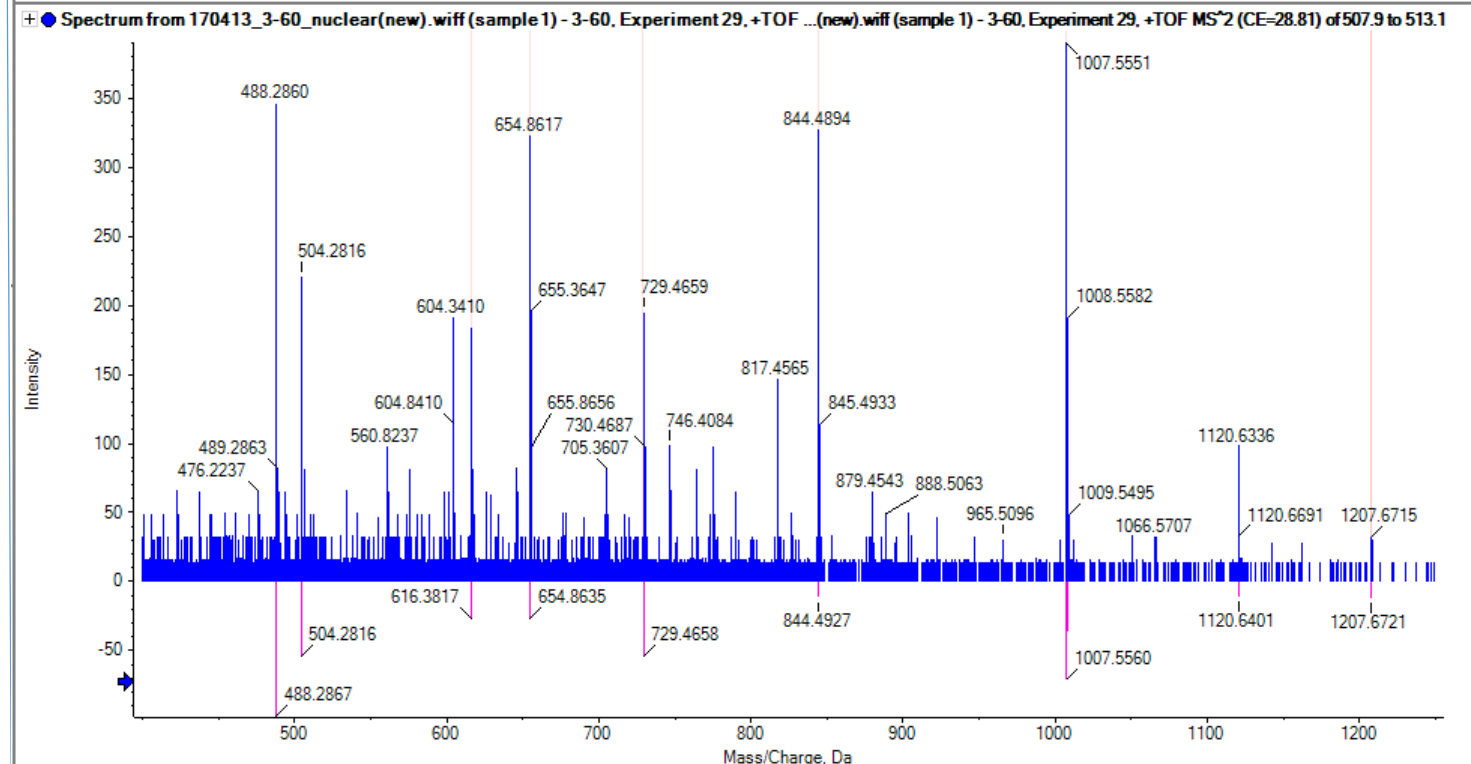
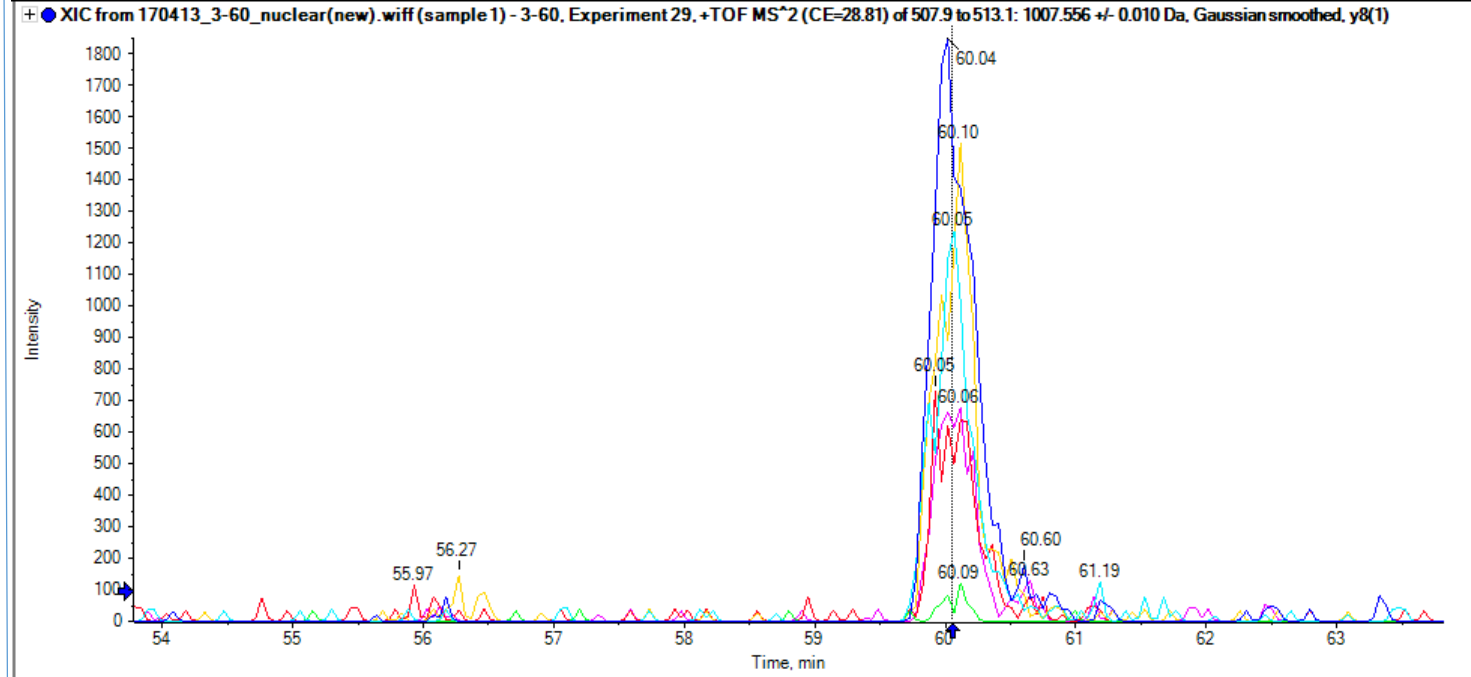
TFNMDEYVGLPR



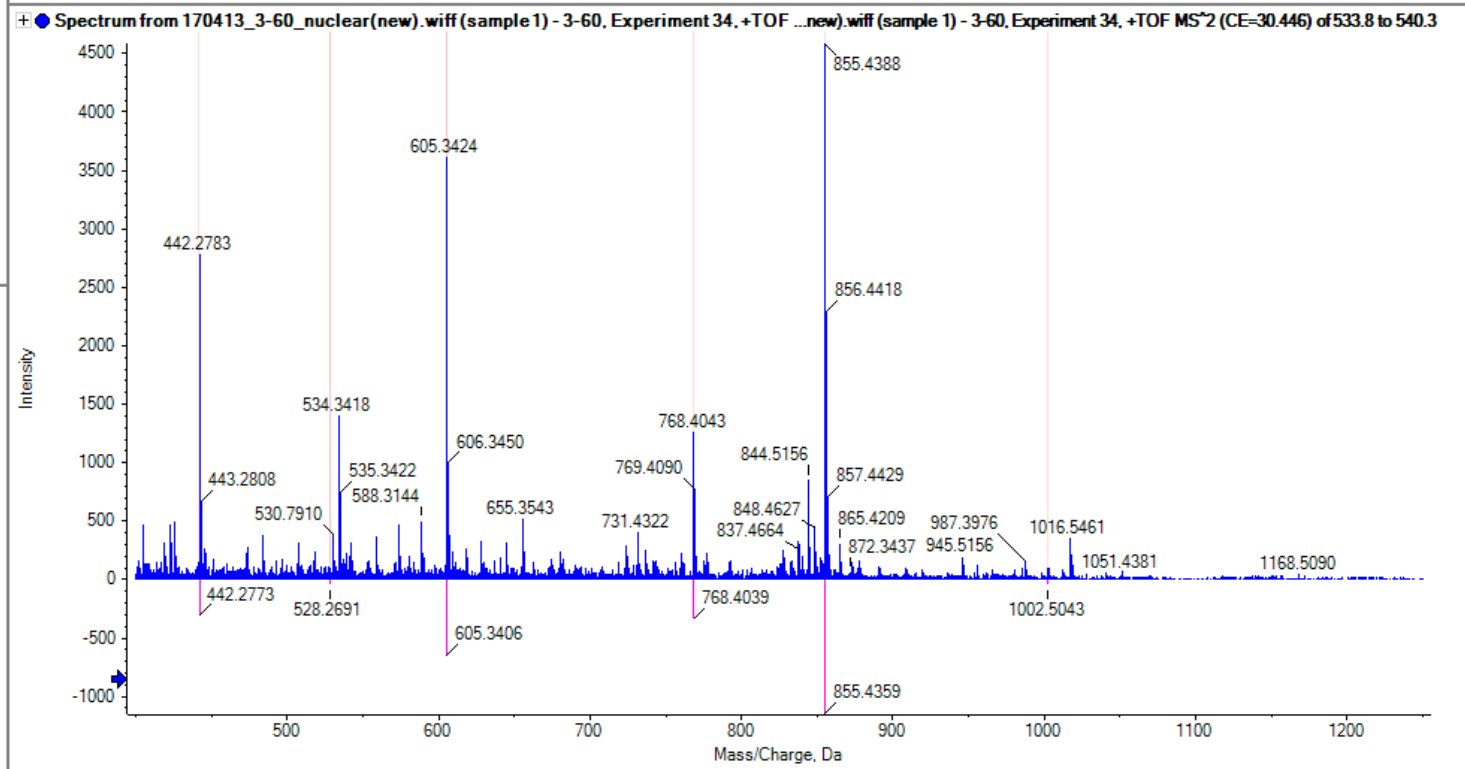
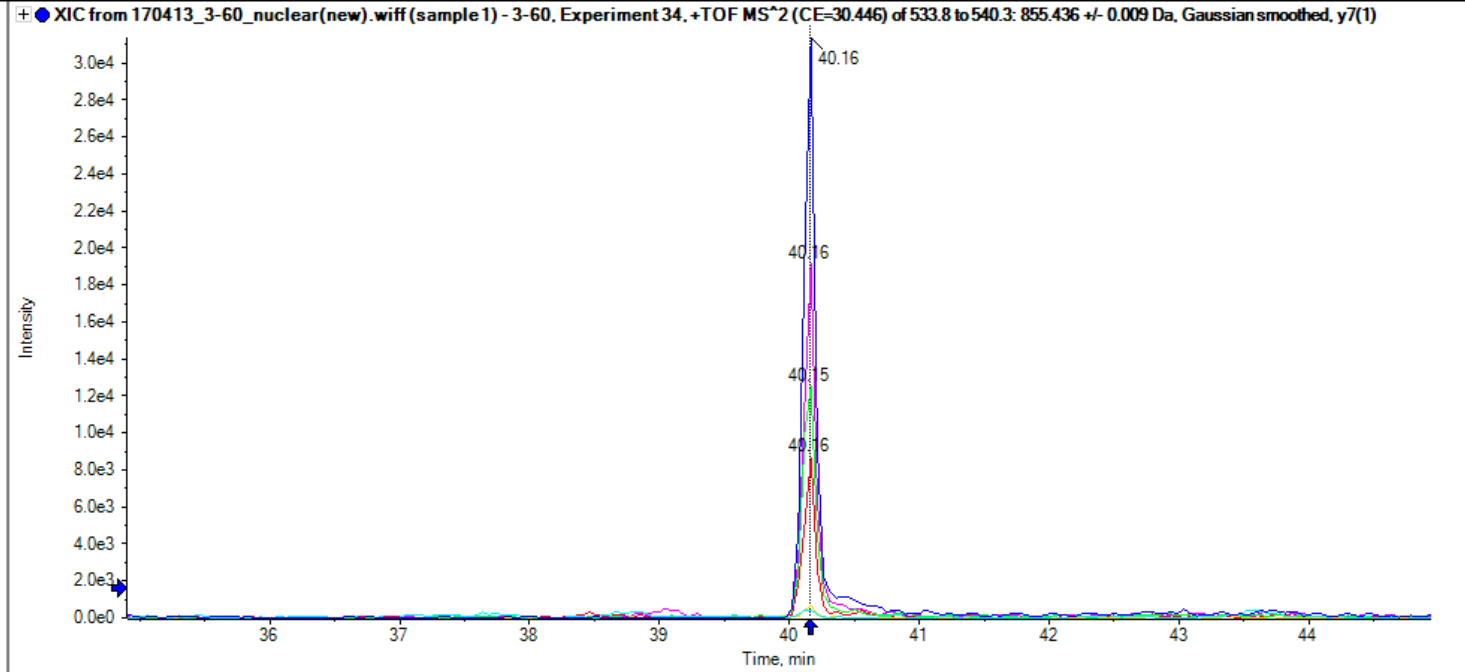
Leucine-rich repeat transmembrane protein QPDIKNPKLTK



Uncharacterized protein C7orf31
DLTSIYDIKPFPK

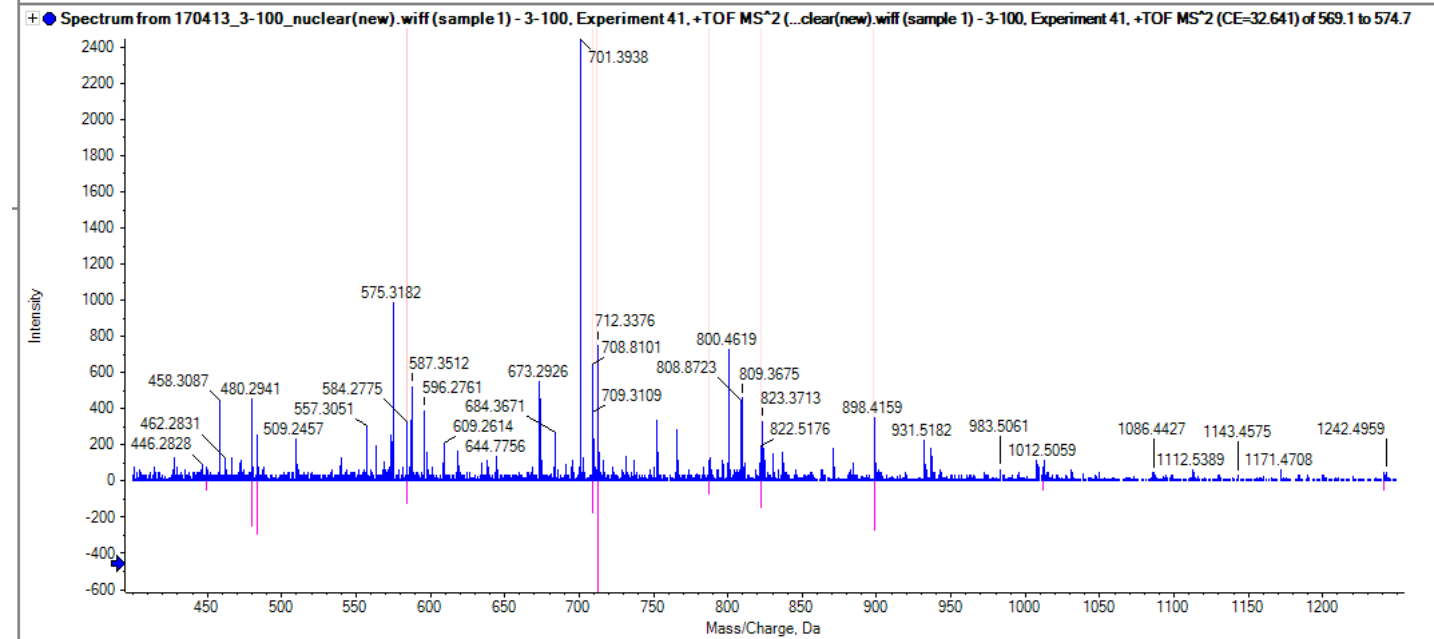
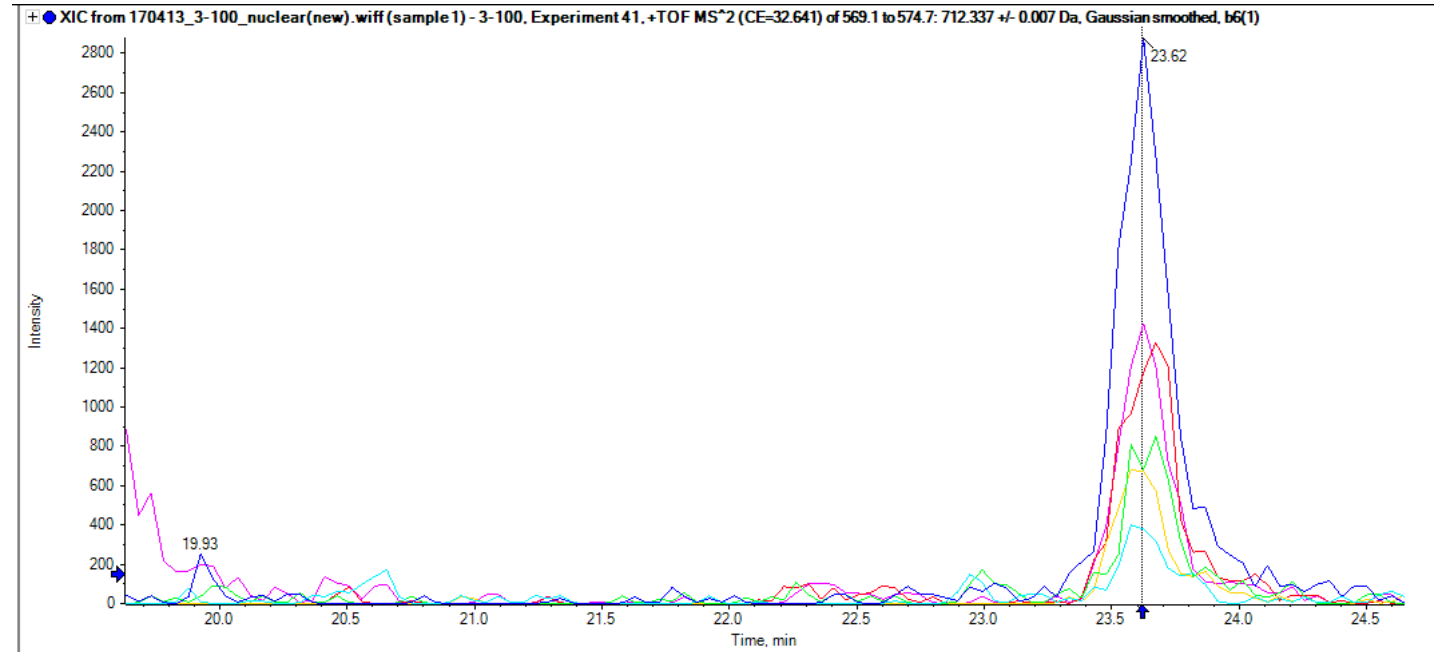


Serine/arginine-rich splicing factor 7 AFSYYGPLR

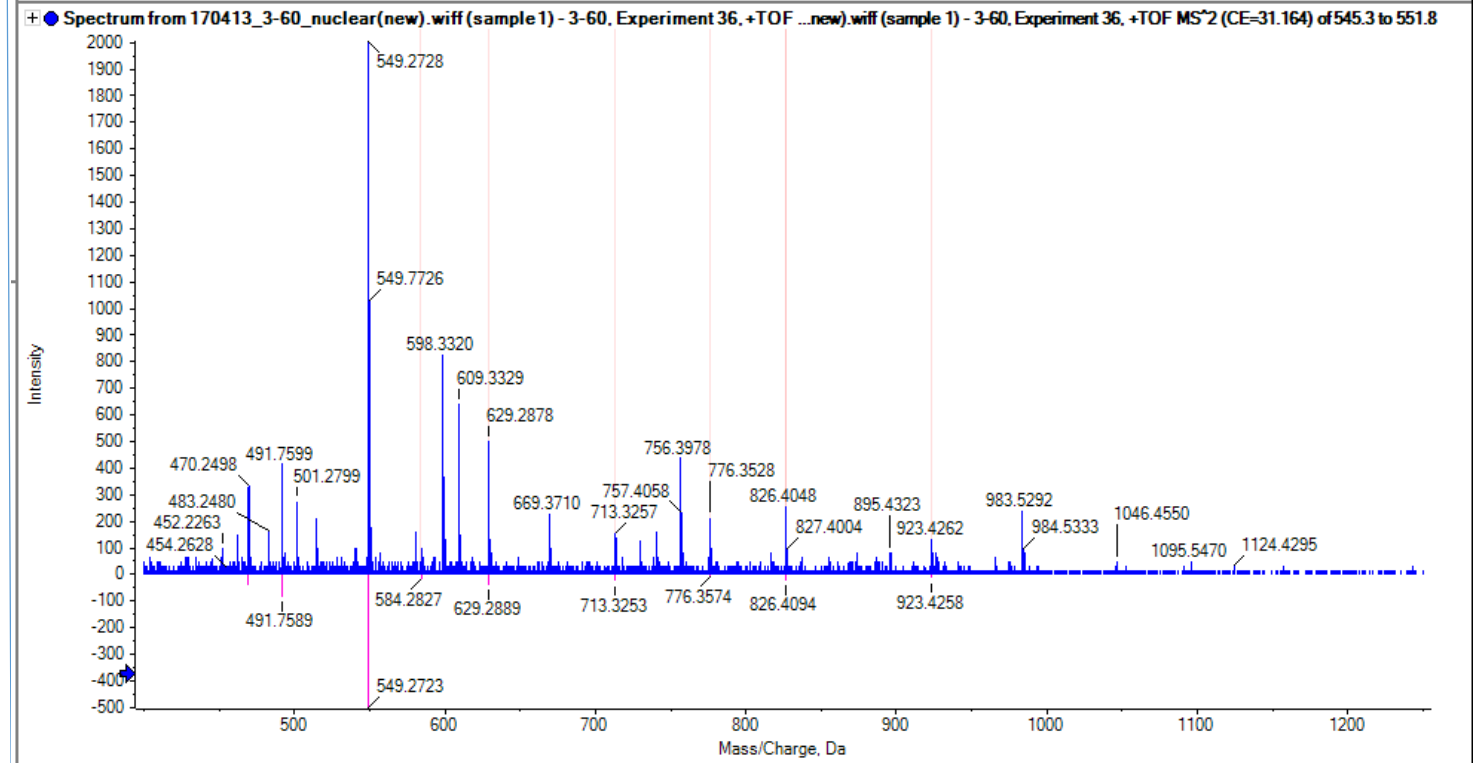
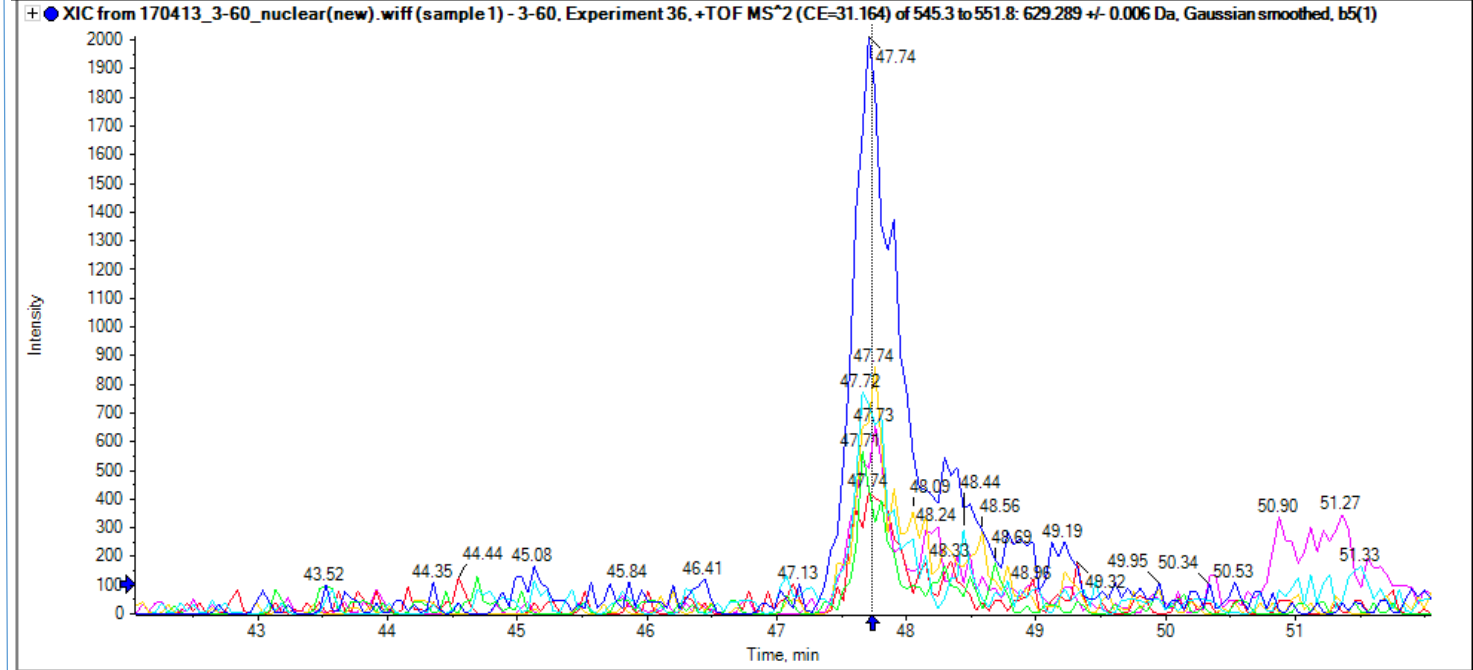


sp|P61313|RL15_HUMAN

RNPDTQWITKPVHK

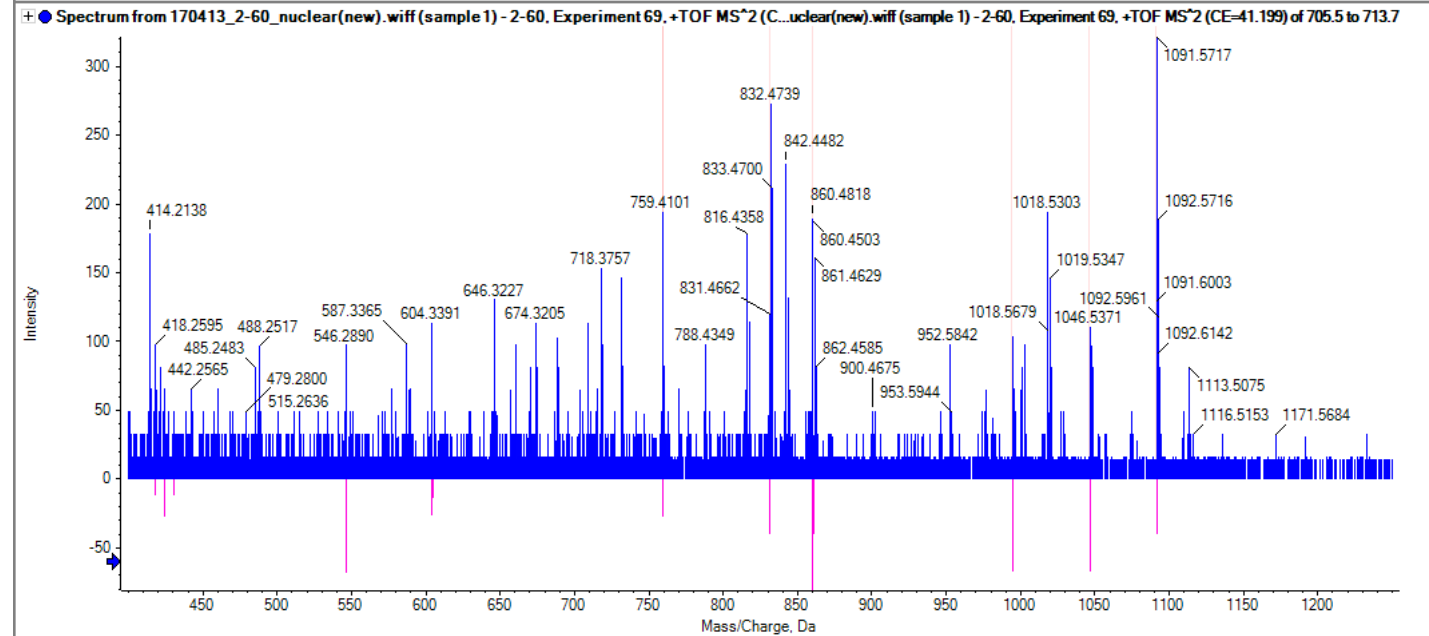
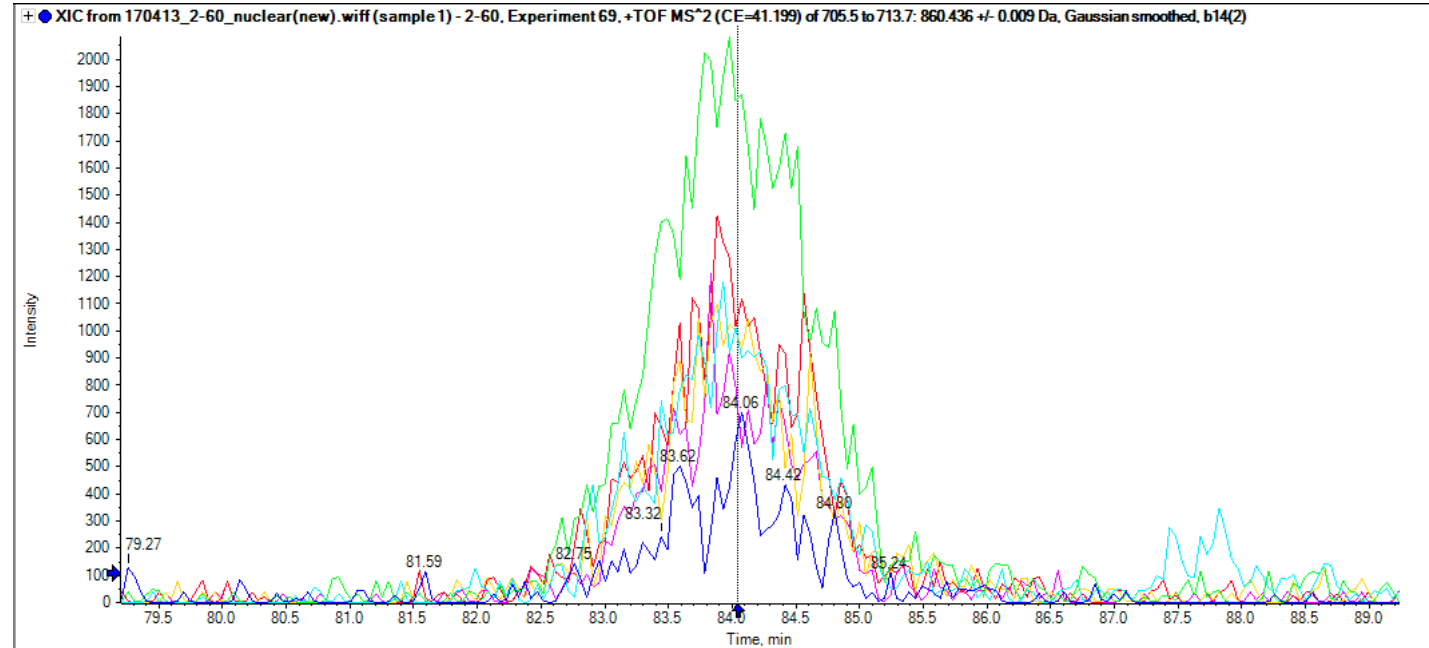


Zona pellucida-binding protein 2 DRIEDFFR

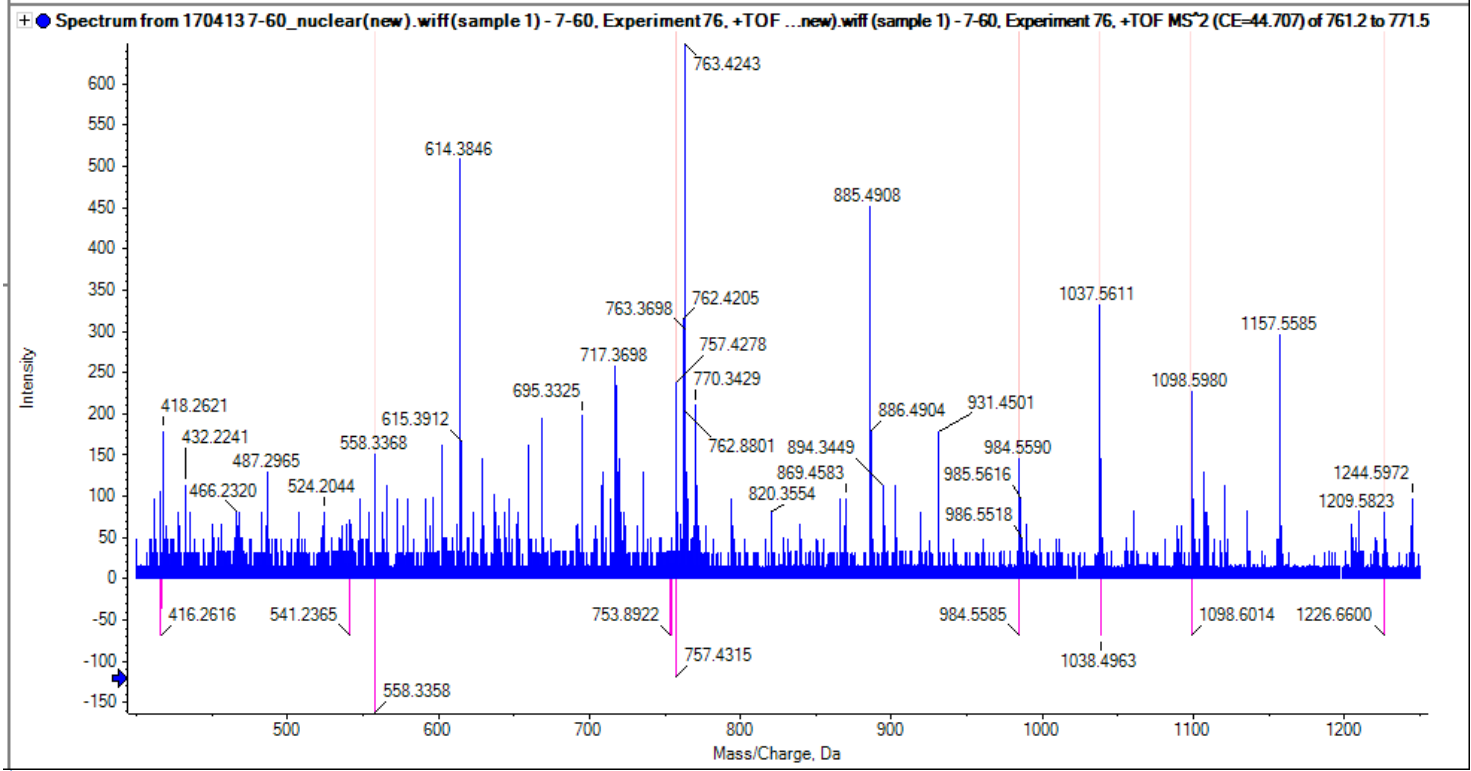
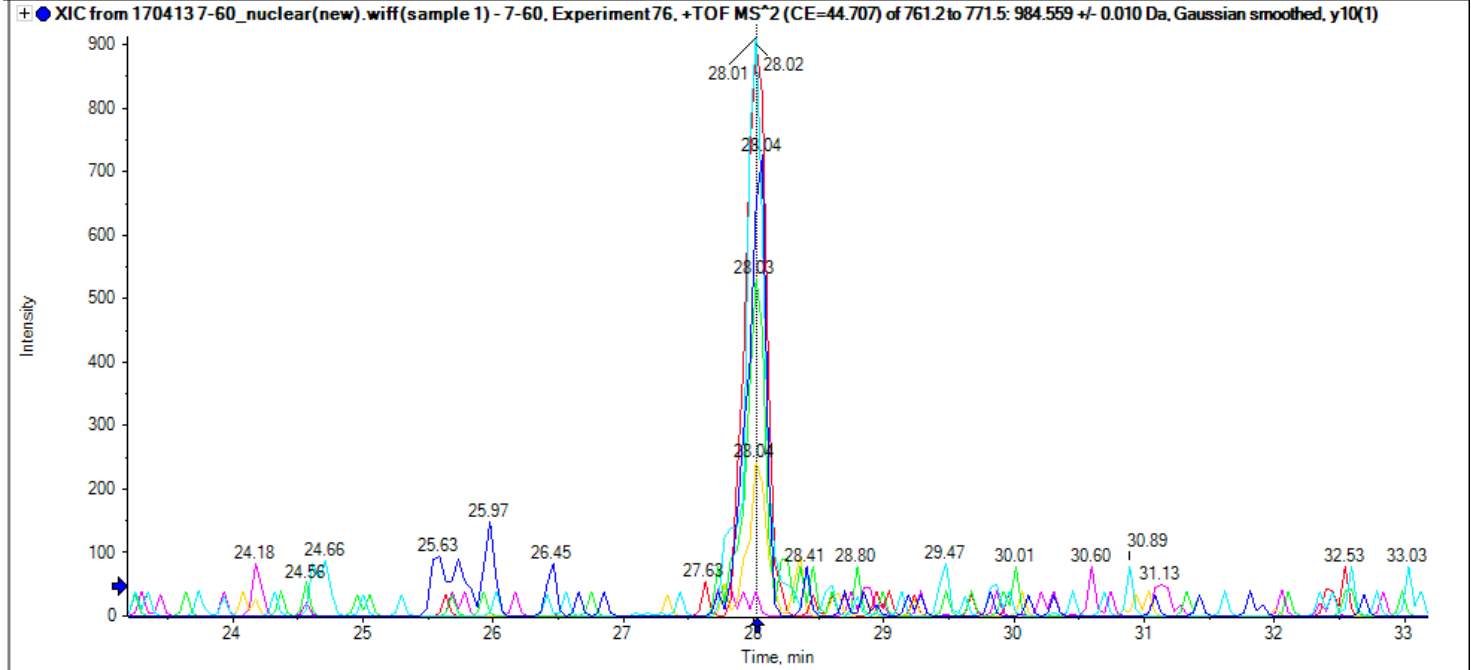


sp|P10323|ACRO_HUMAN

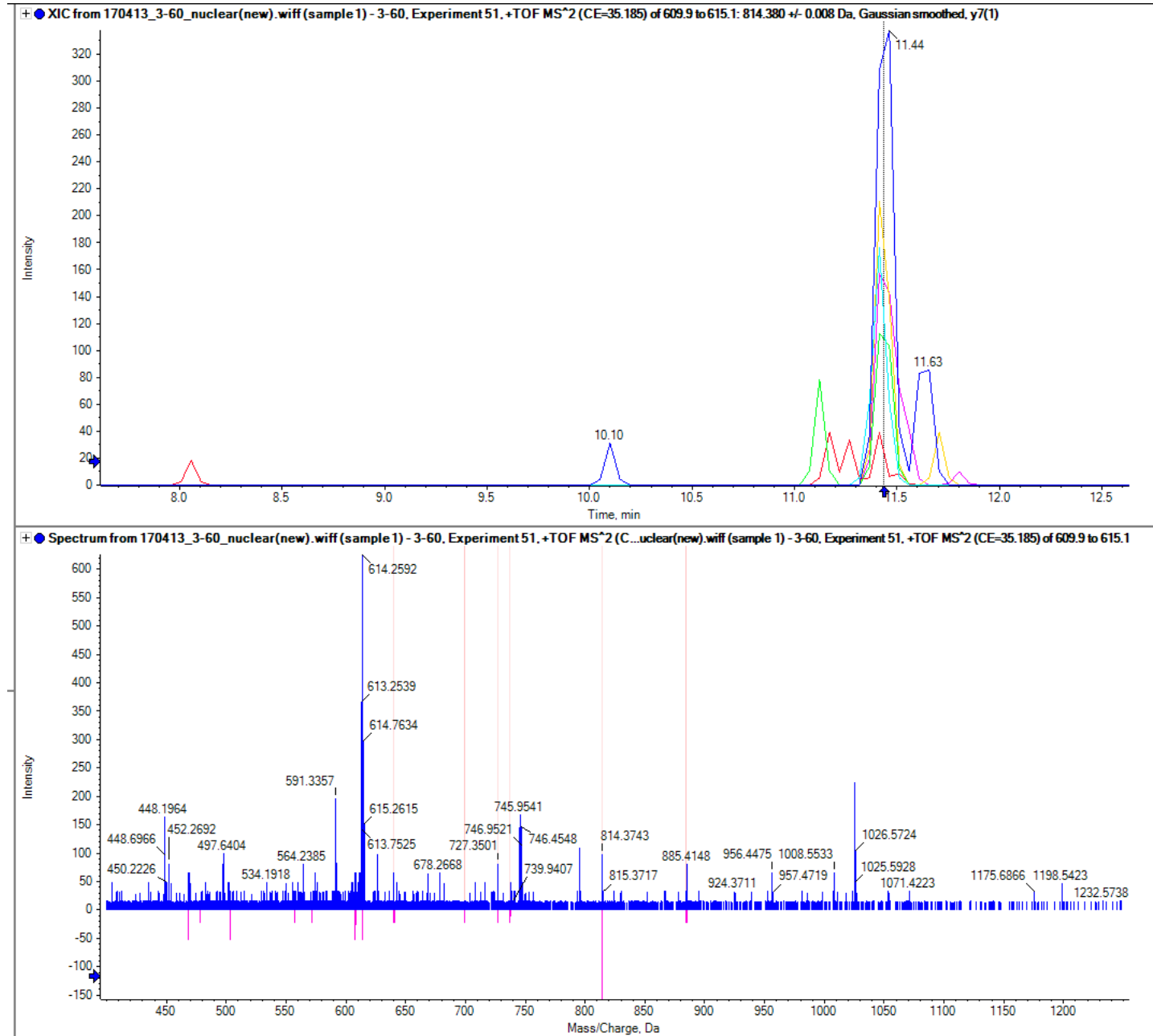
RPGIYTATWPYLNWIASK



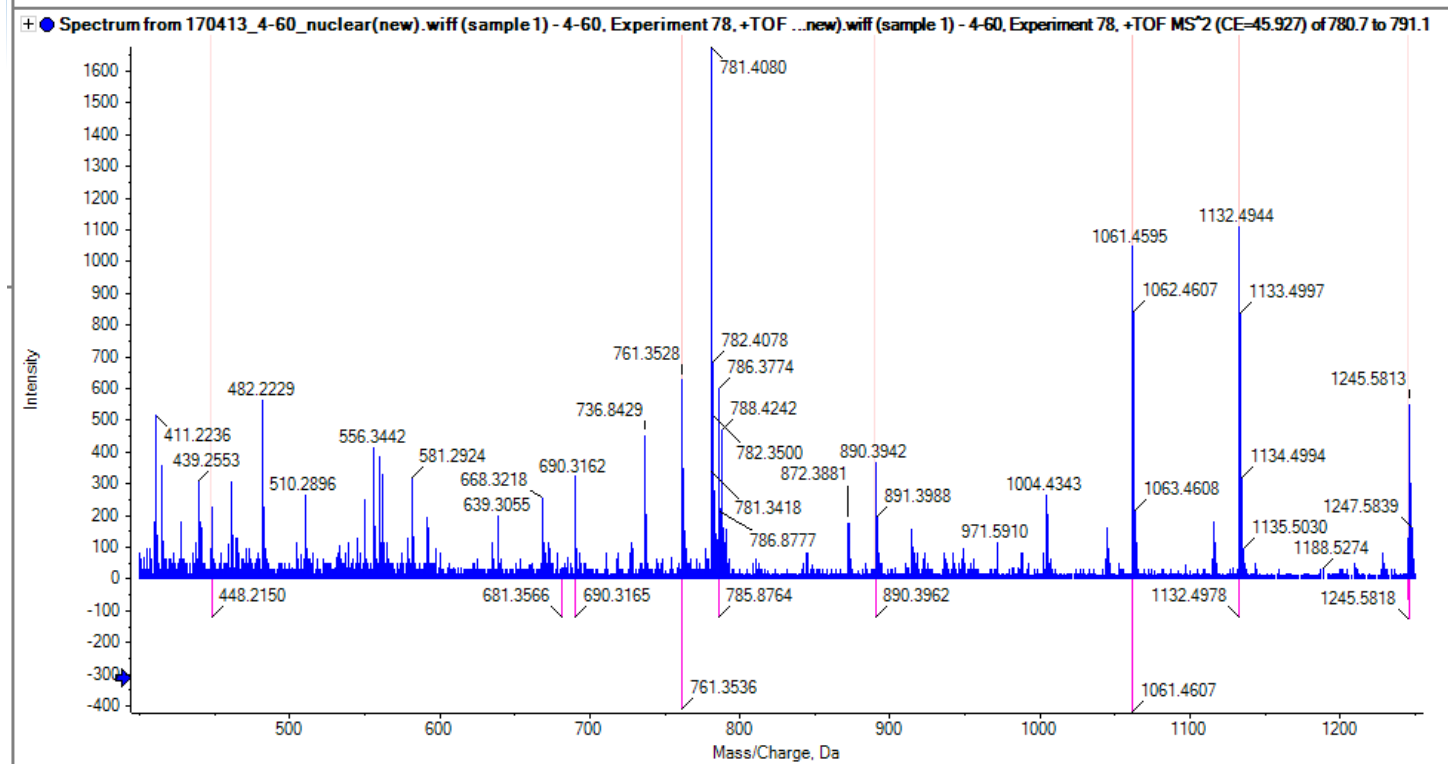
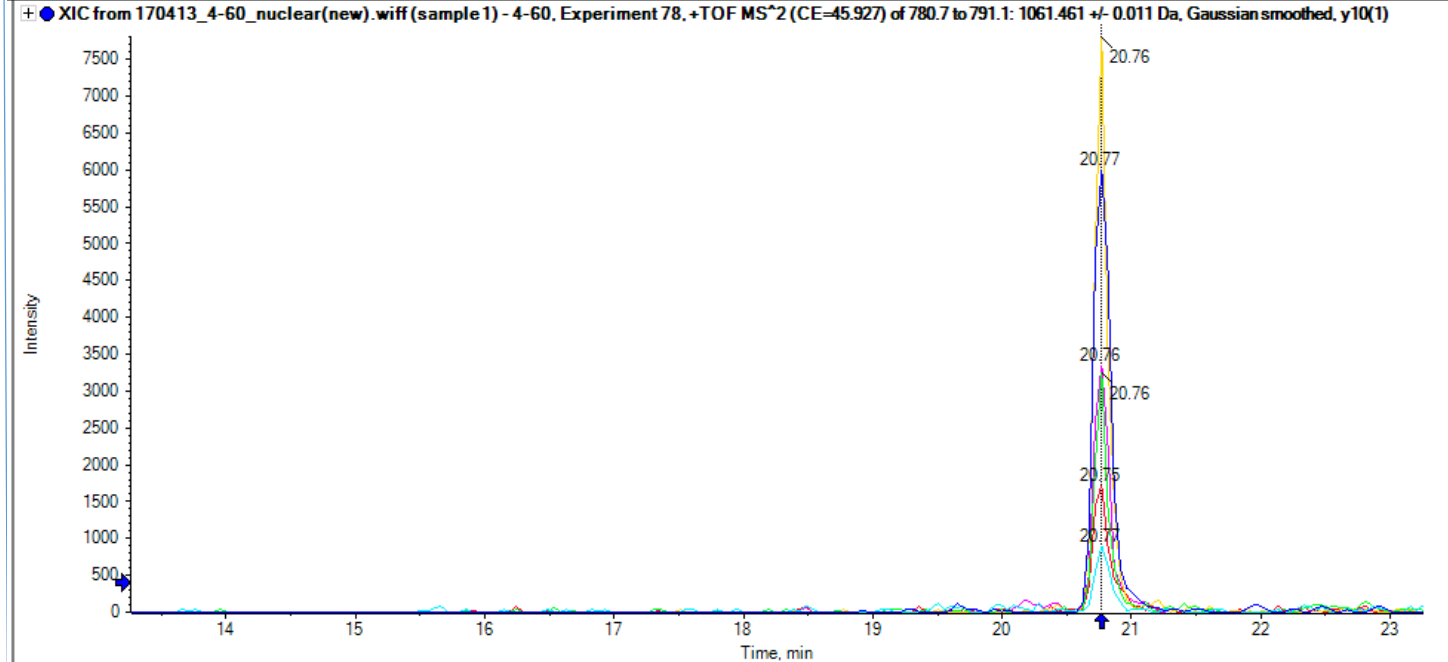
Plakophilin-1
SPNQNVQQAAAGALR



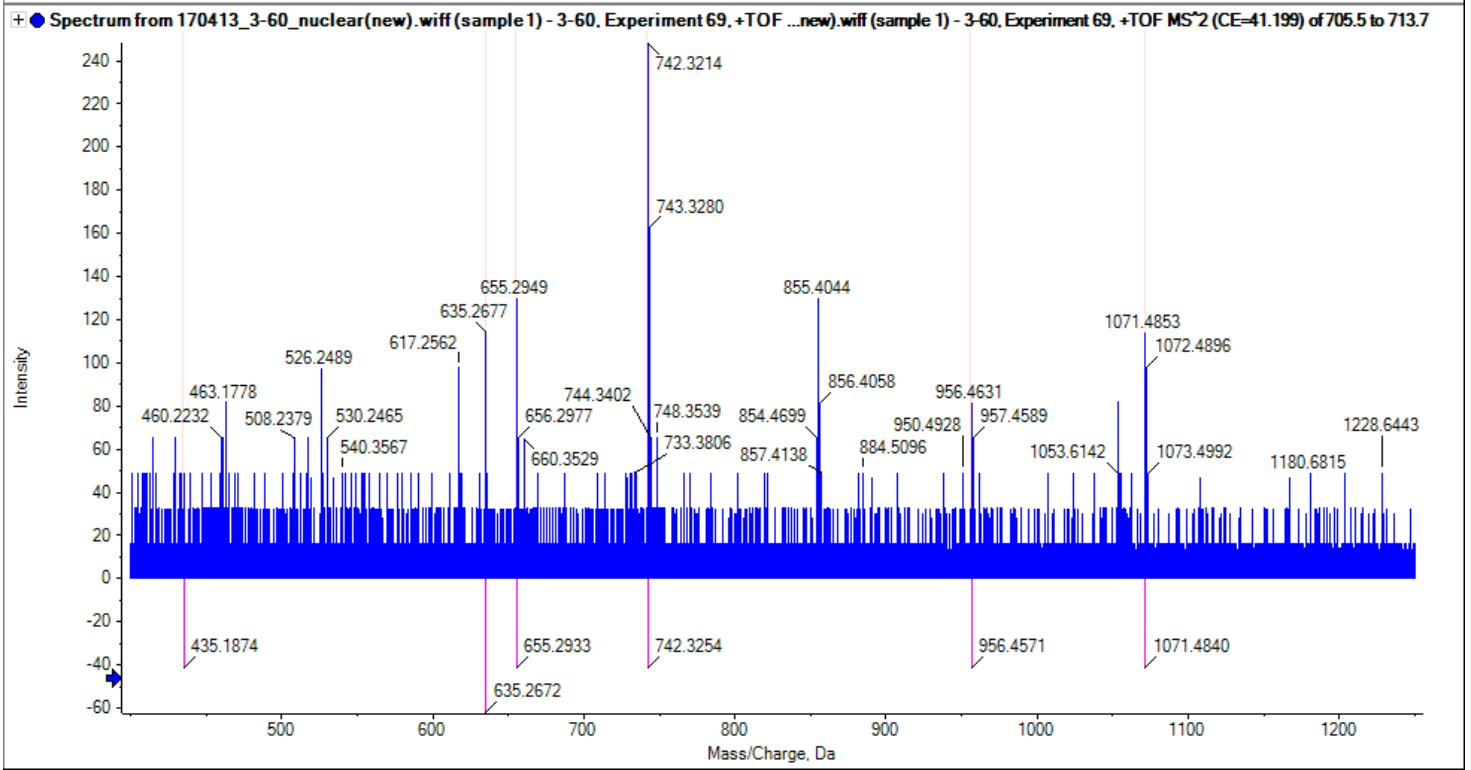
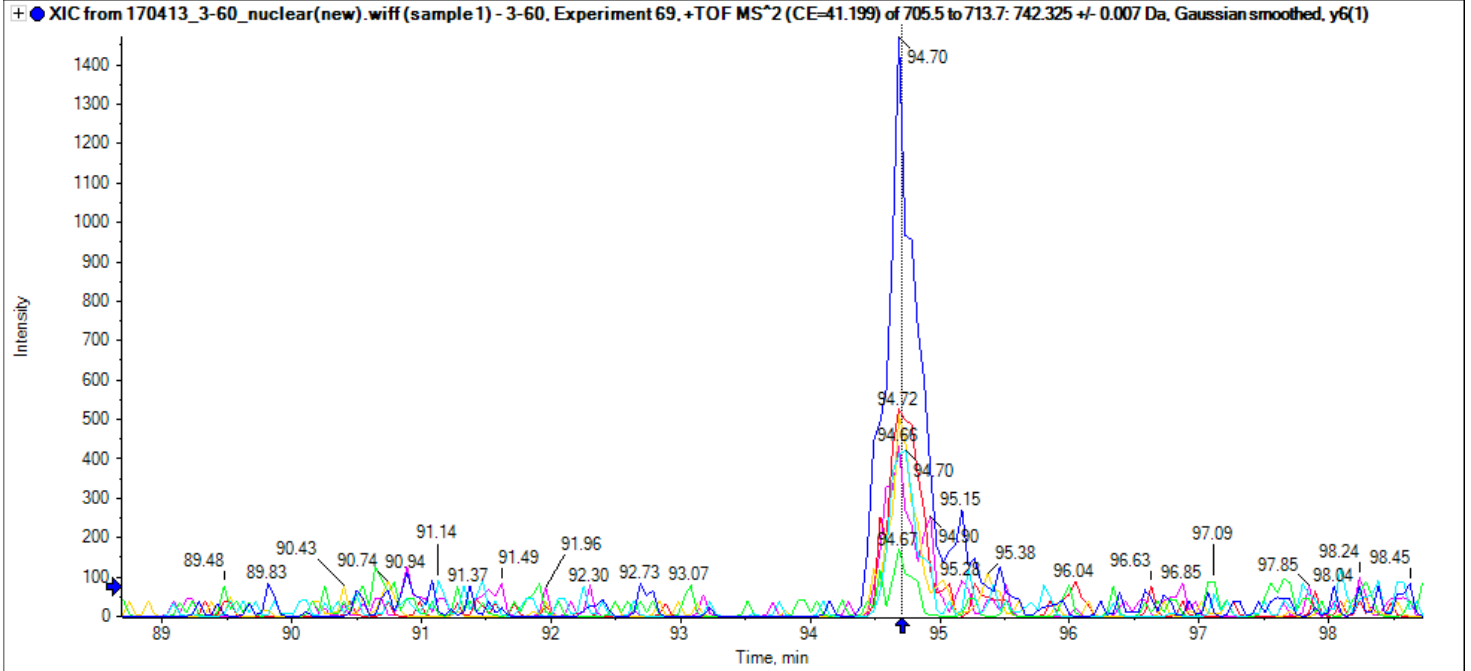
sp|P20930|FILAHUMAN
HTQTSSGGQAASSHEQAR



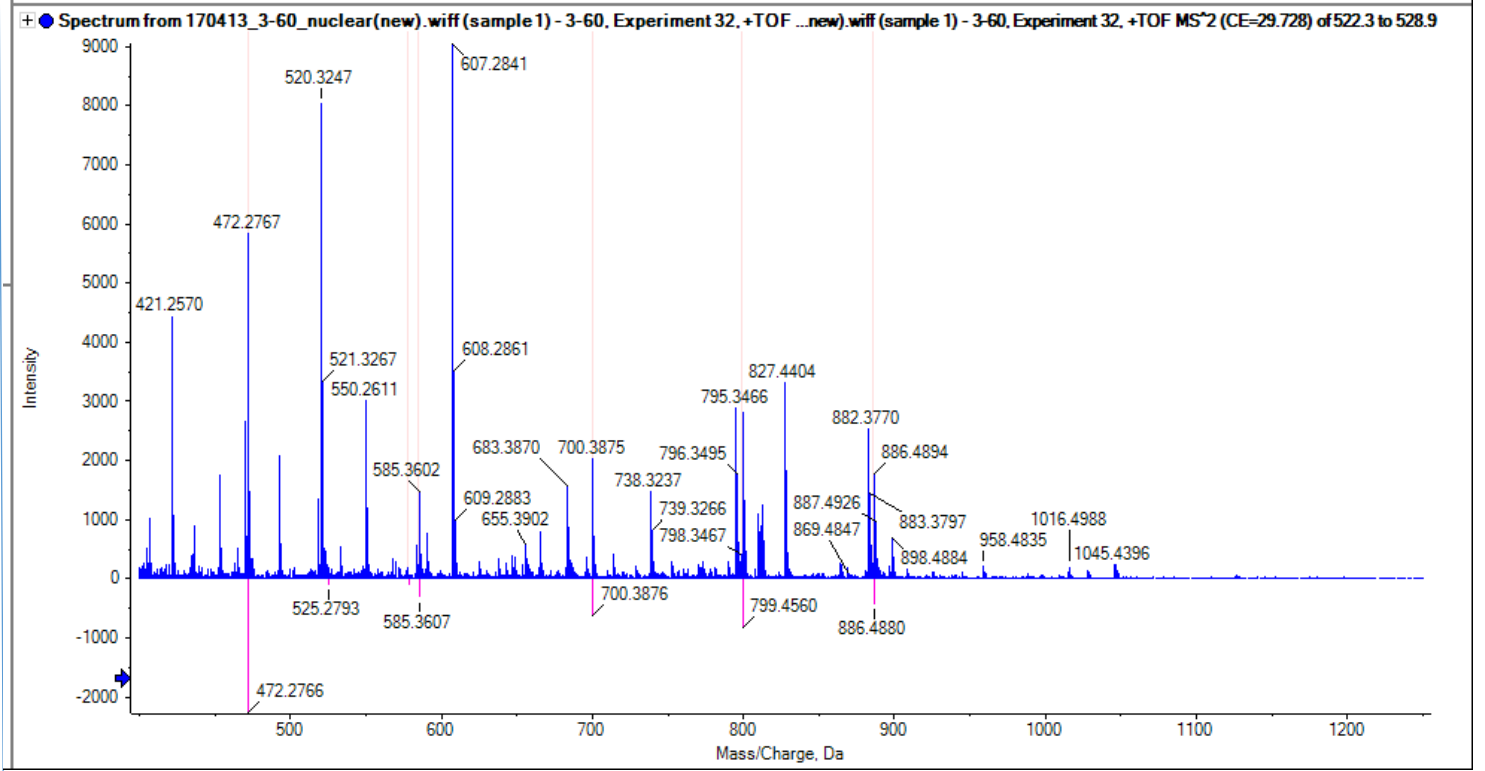
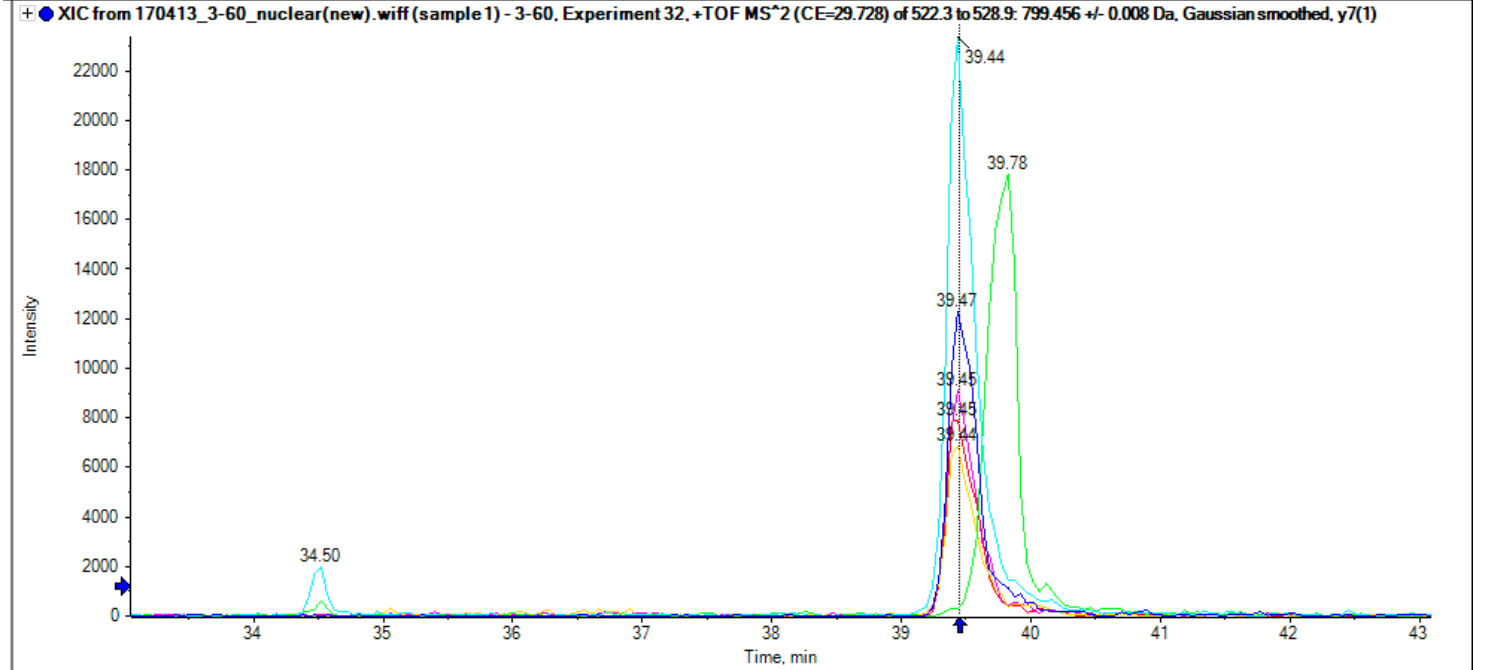
Histone H2A-Bbd type 1 VPELAGNEAQNNGER



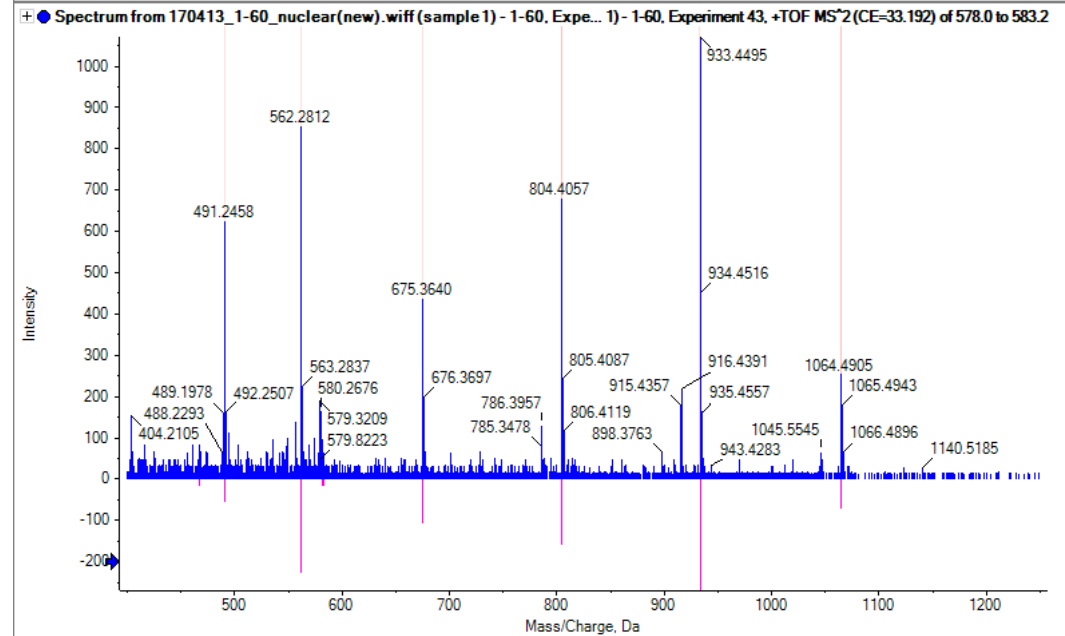
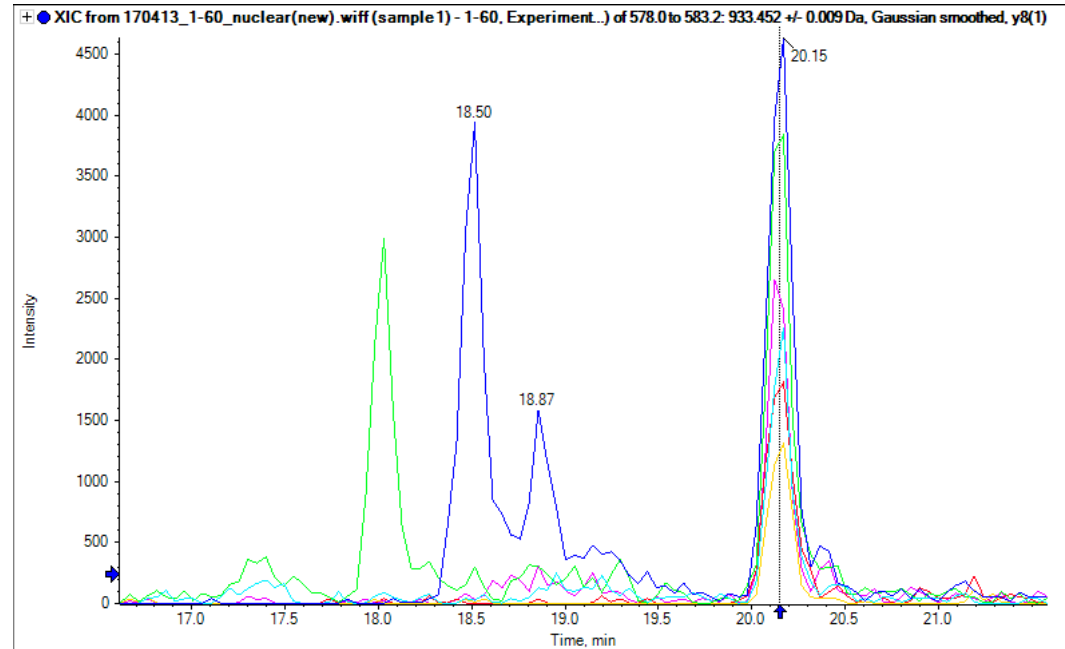
14-3-3 protein zeta/delta
TAFDEAUAEKDTKSEESYK



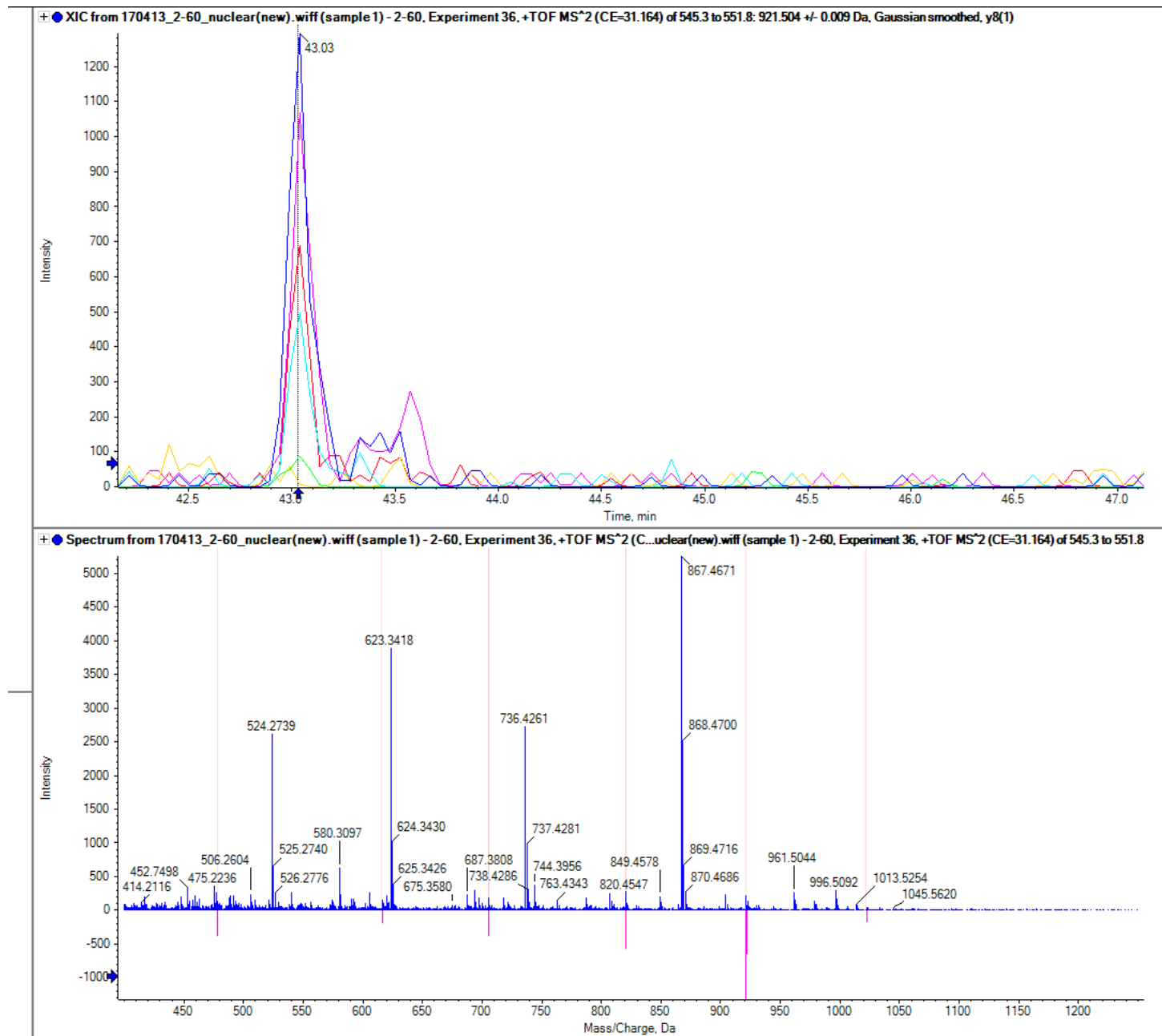
sp|P61353|RL27_HUMAN
VYNYNHLMPTR



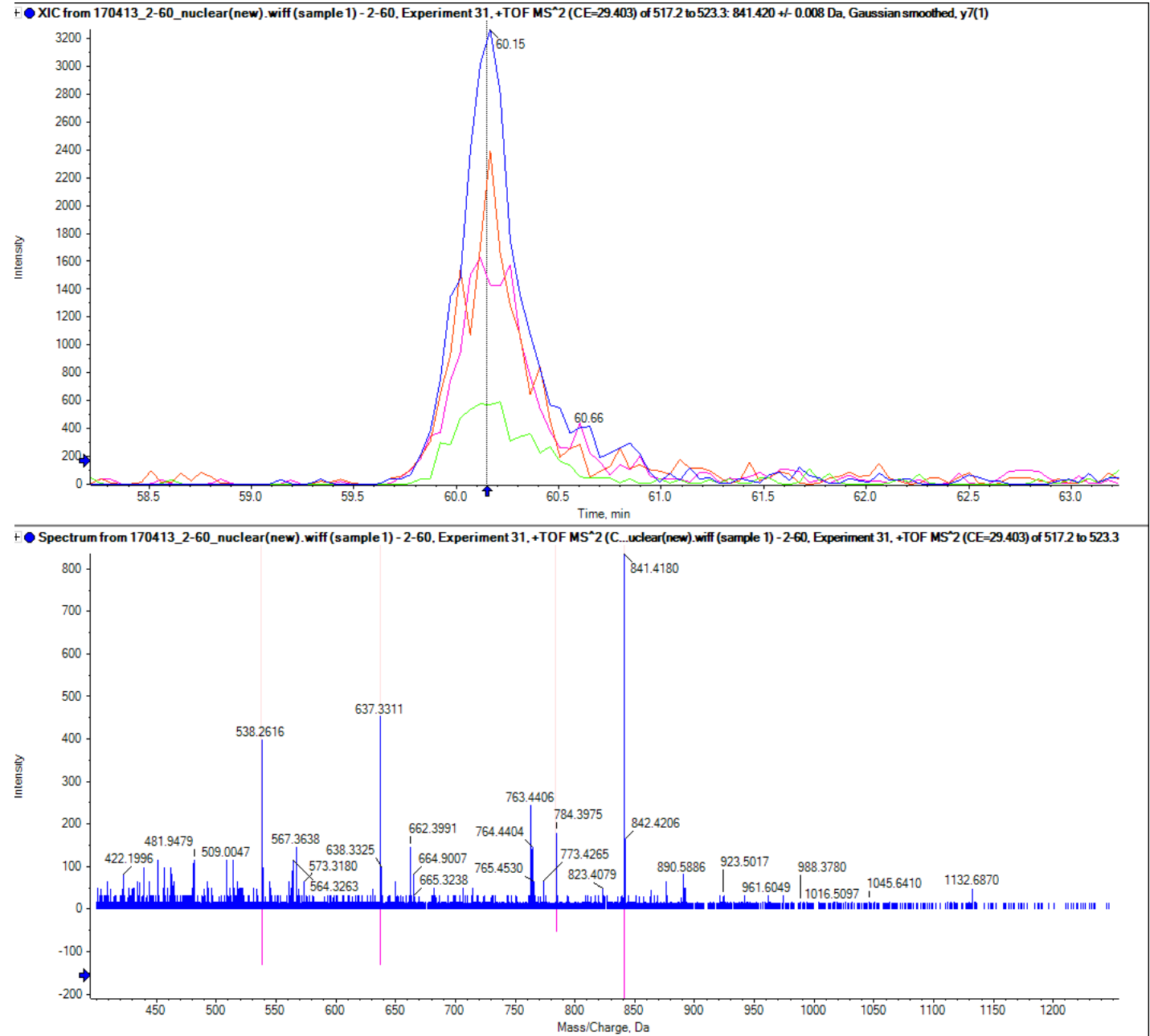
sp|Q969V4|TEKT1_HUMAN
ILTATVDNANILLQIDNAR



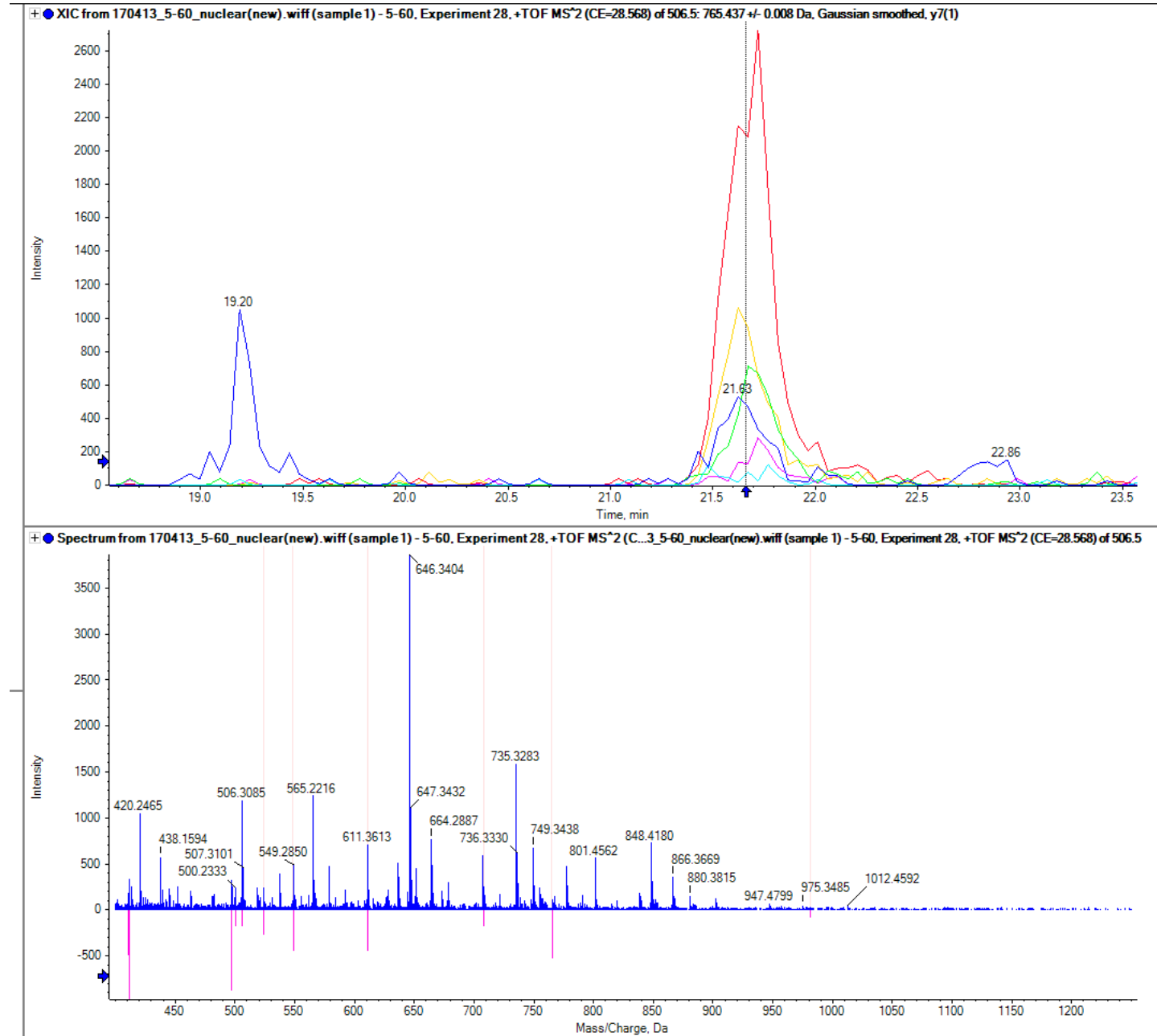
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ATTDLNFALK



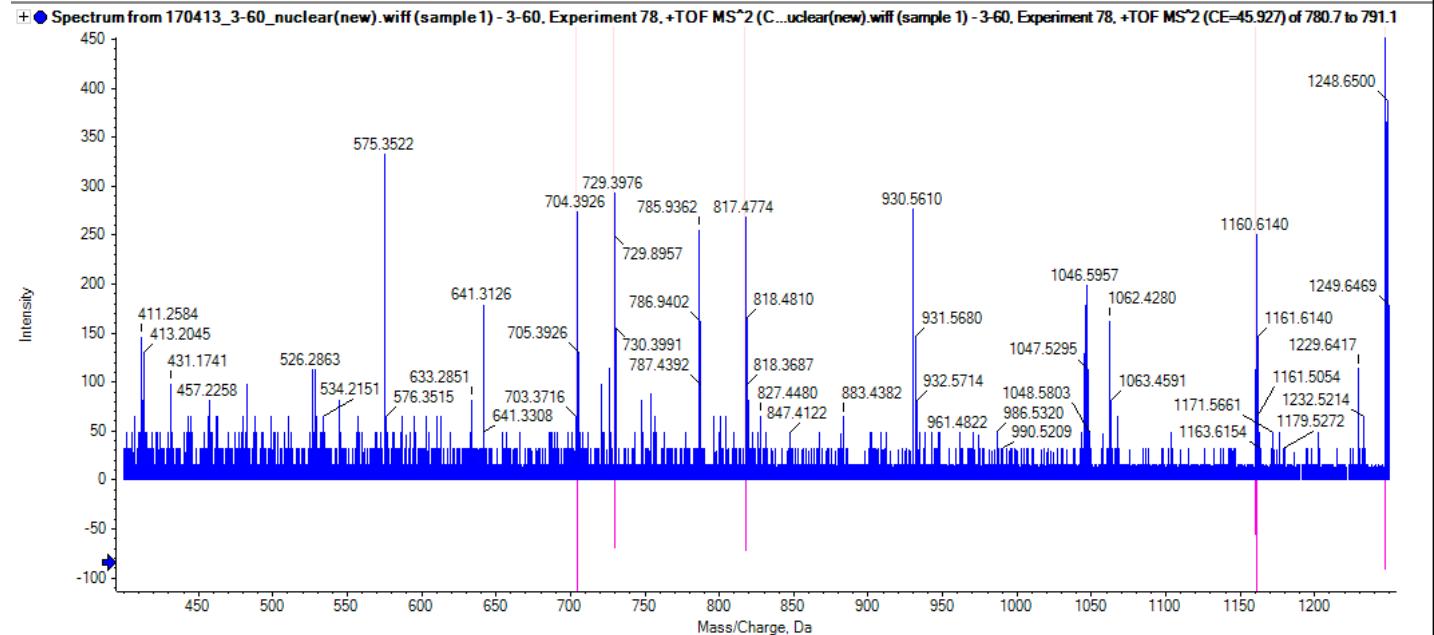
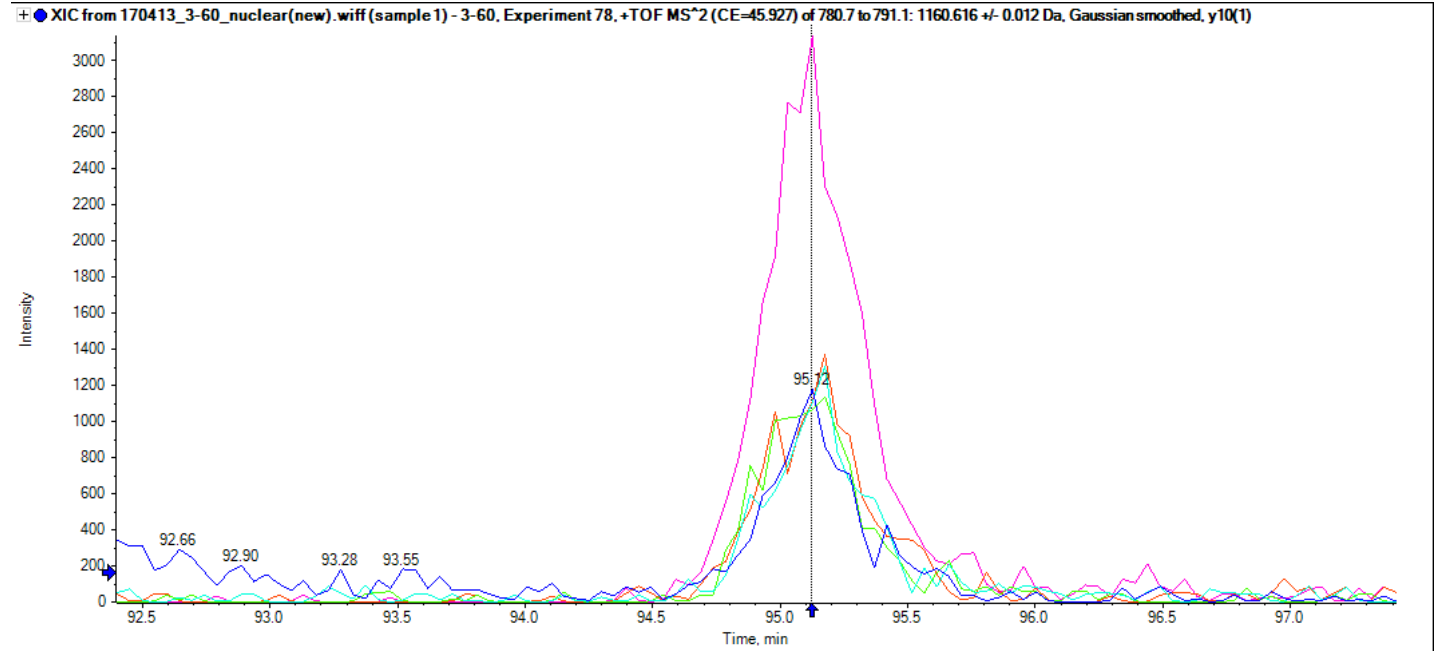
sp|P11940|PABP1_HUMAN
ILTATVDNANILLQIDNAR



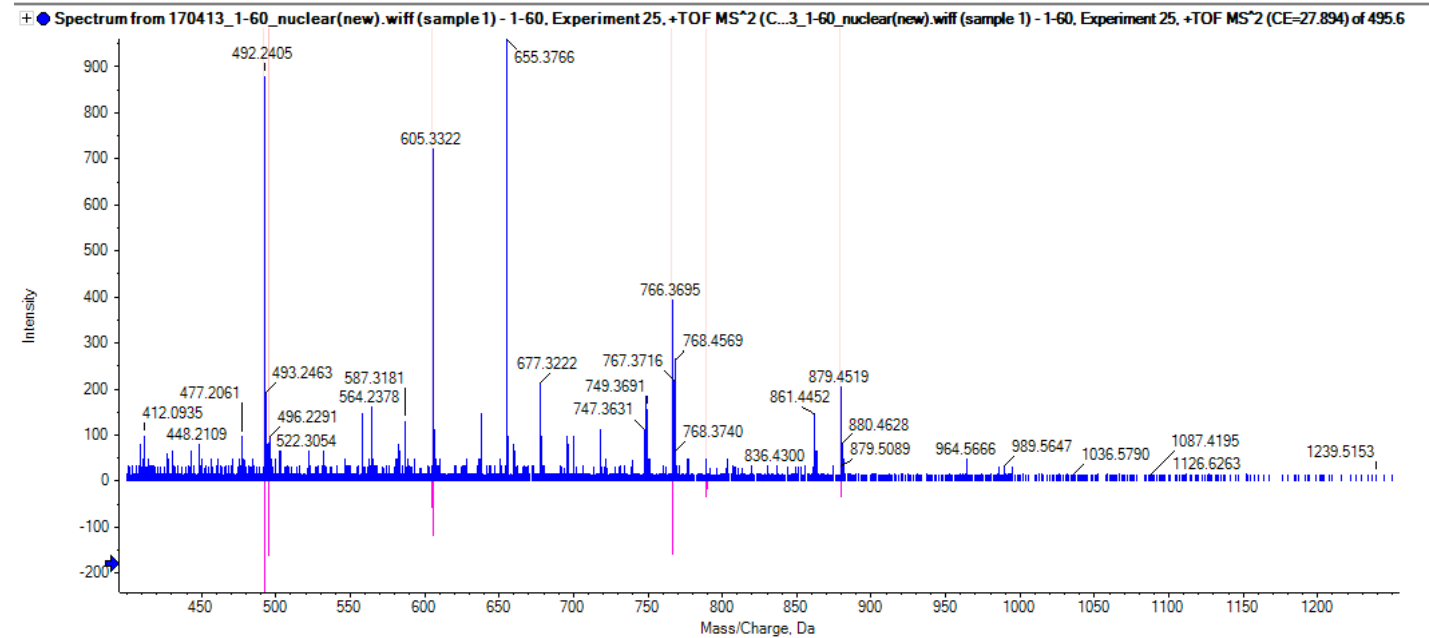
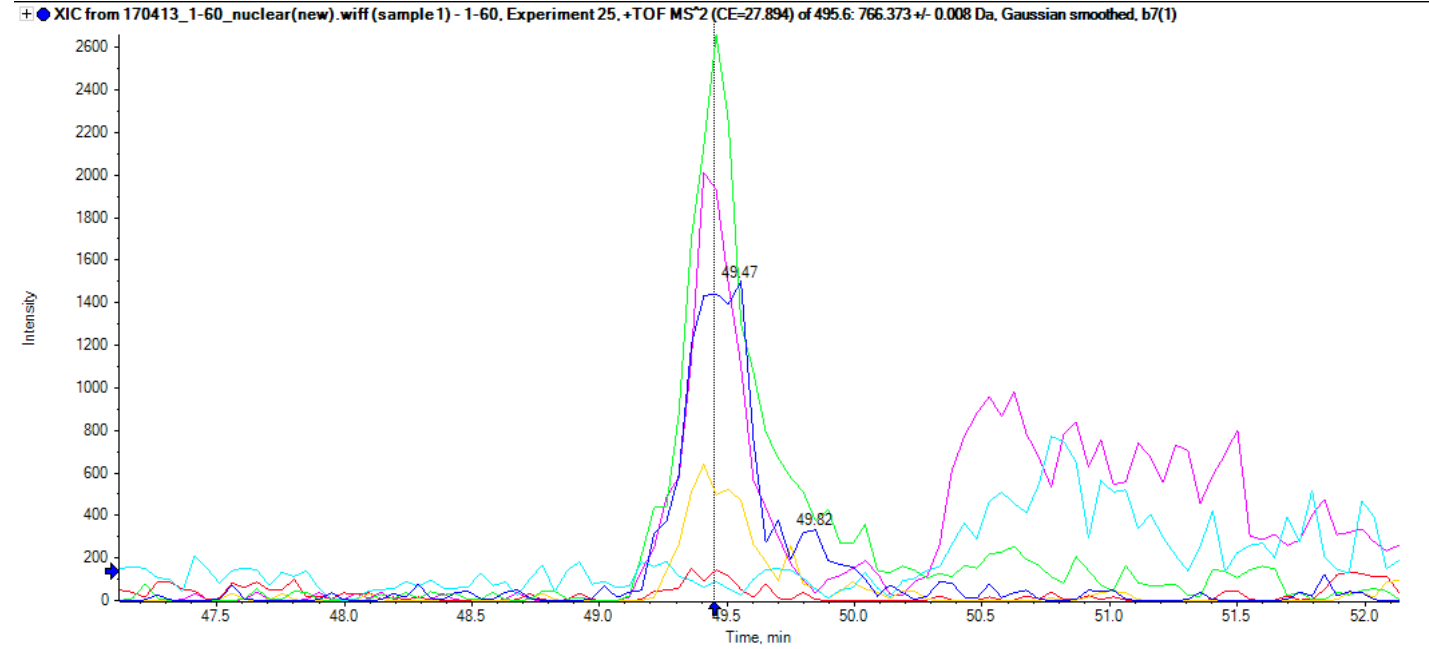
sp|P63261|ACTG_HUMAN
QEYDESGPSIVHR



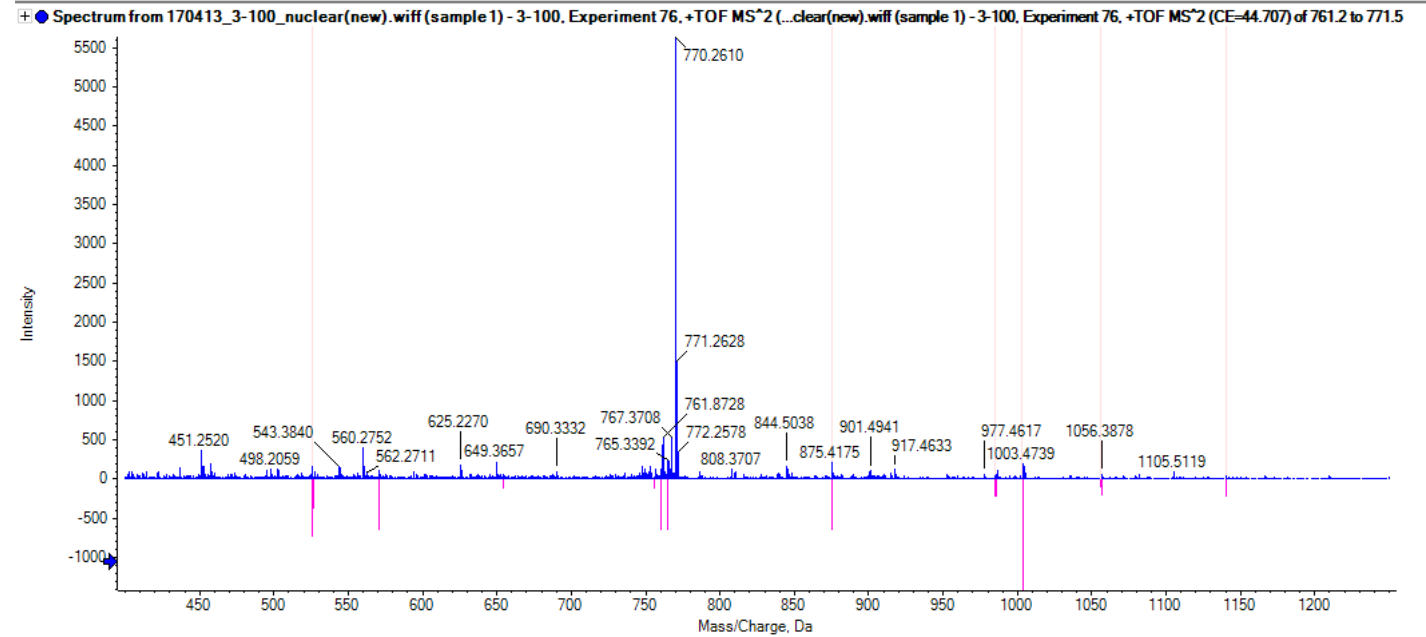
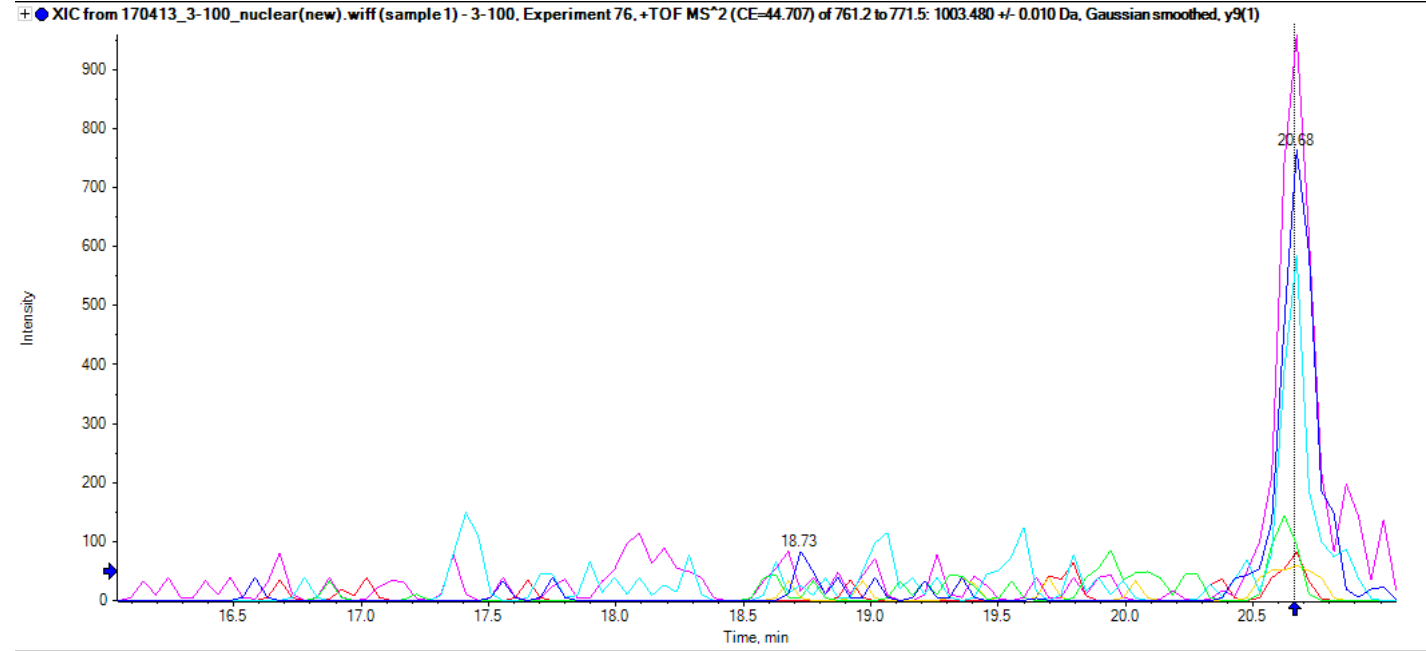
sp|Q5JST6|EFHC2_HUMAN
LPLSDDLLESLLSR



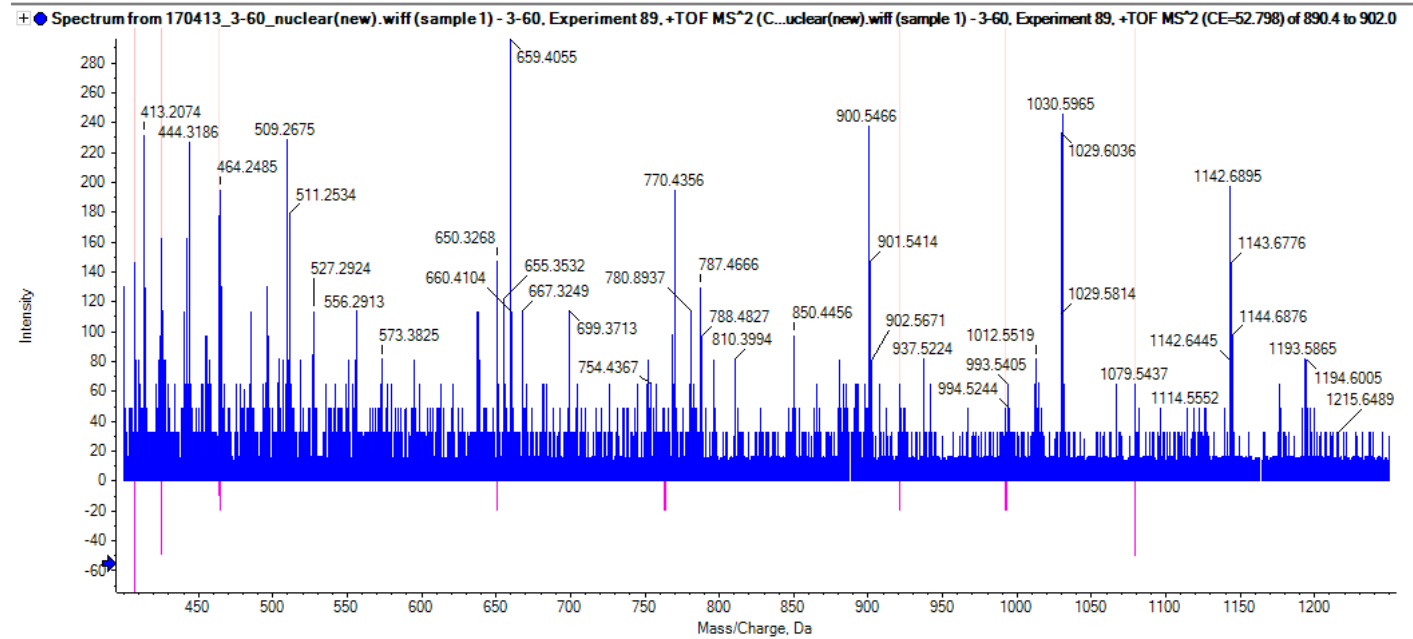
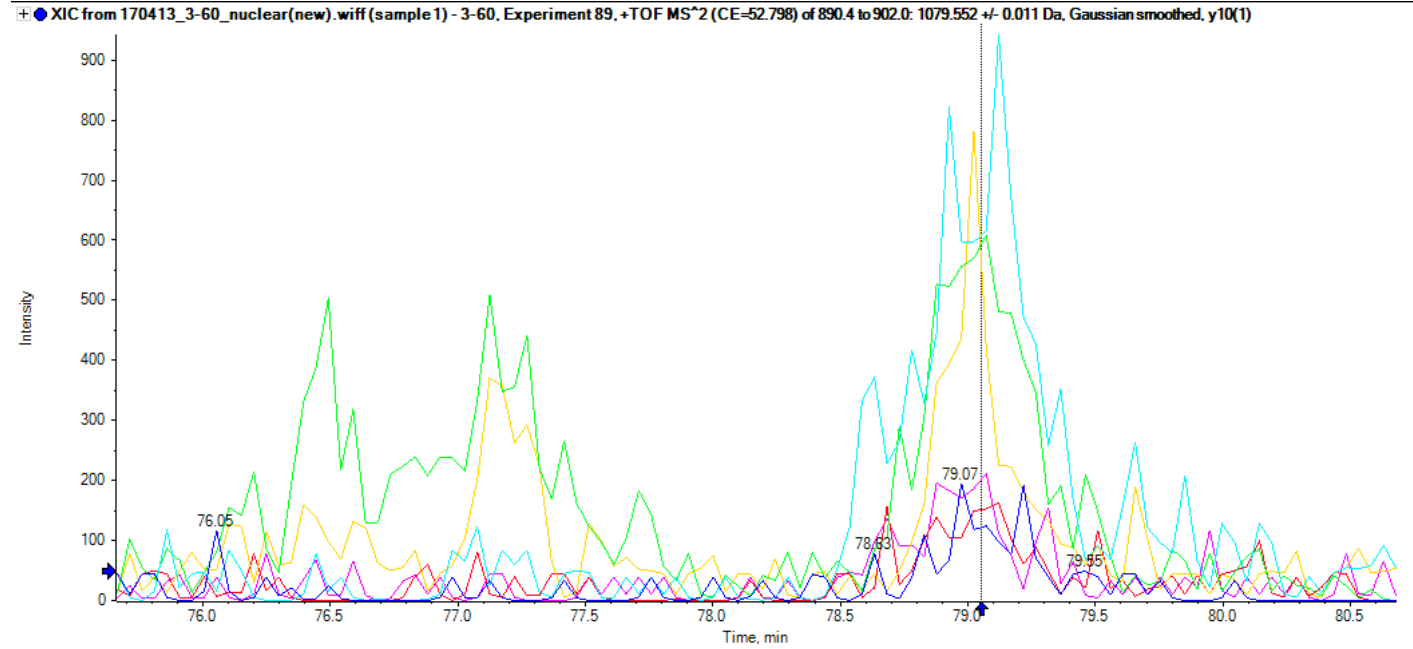
sp|Q9C099|LRCC1_HUMAN
EDIHSLALLTDR



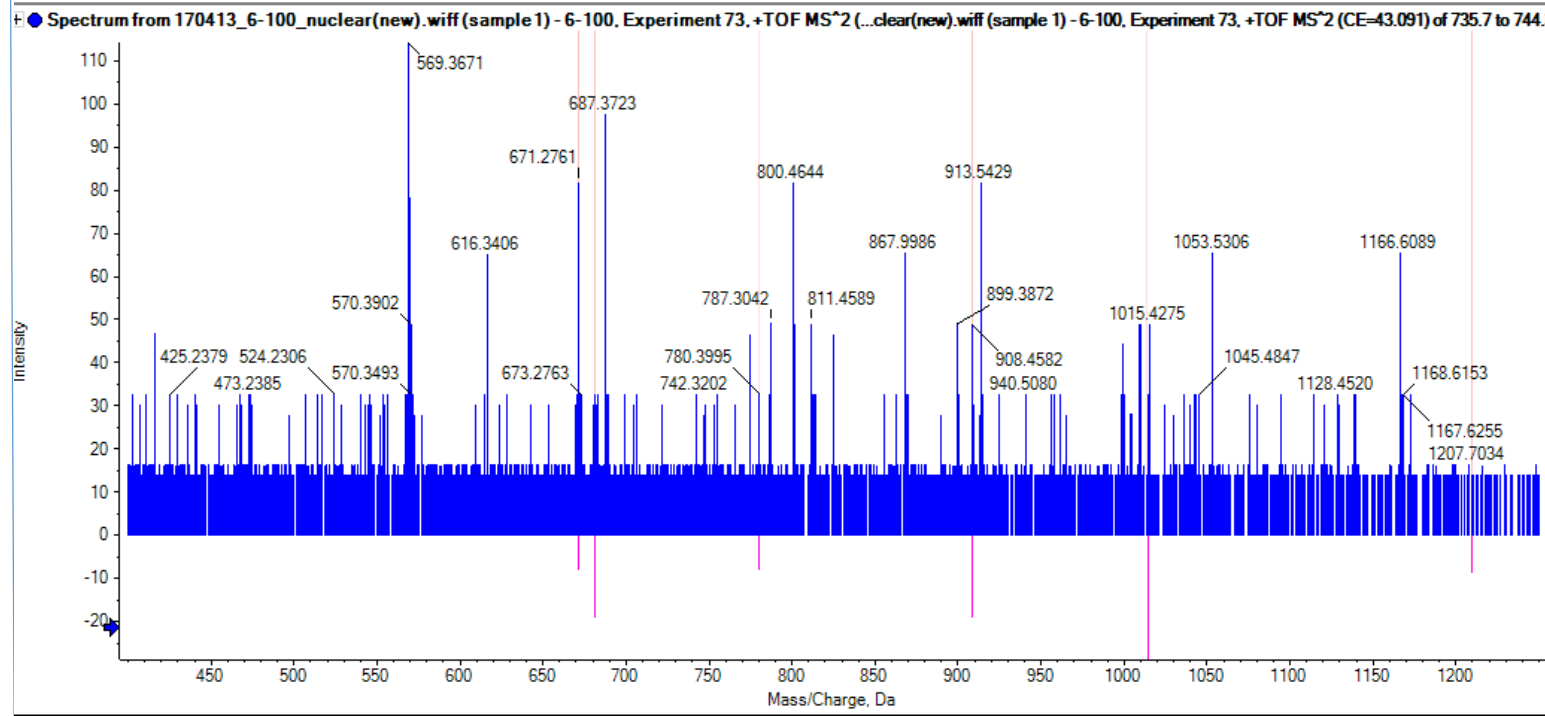
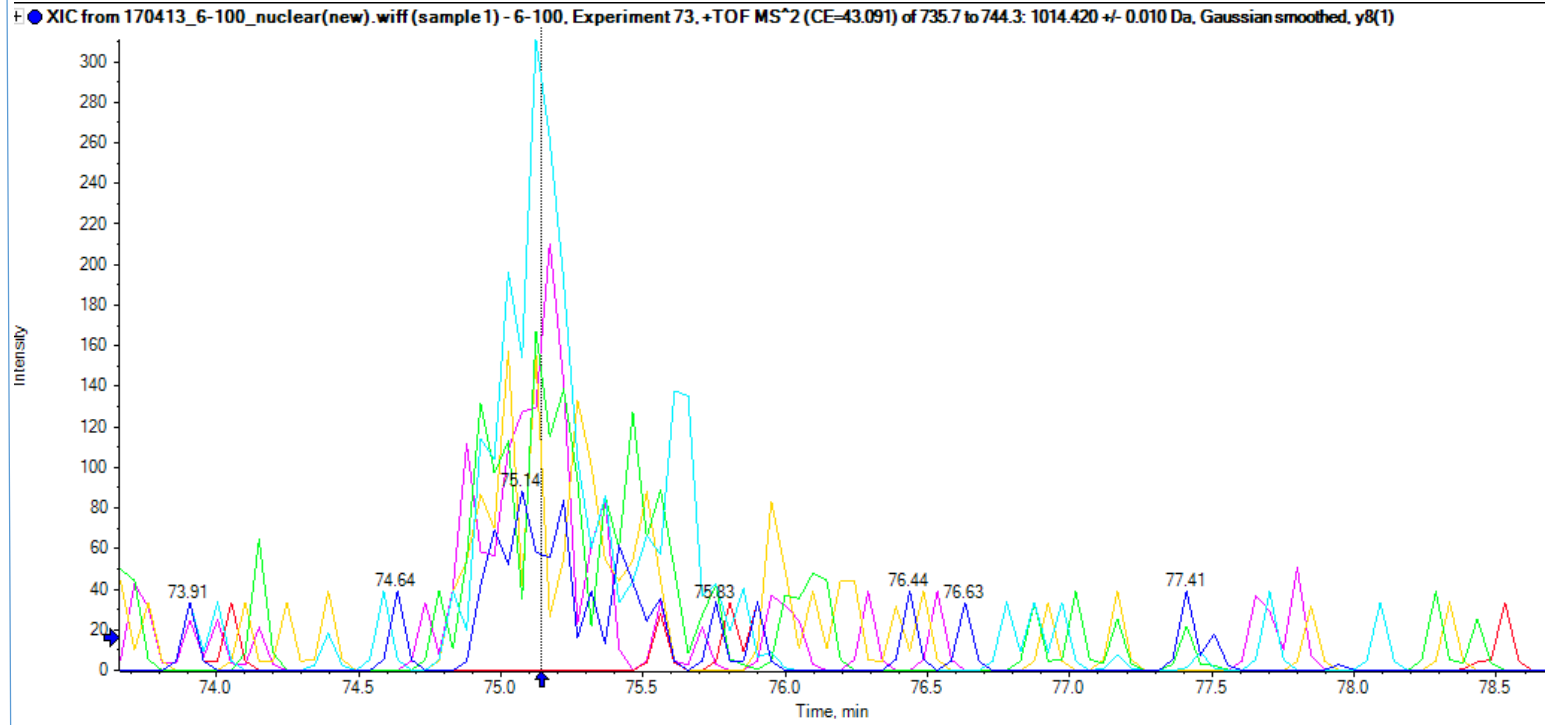
sp|P02794|FRIH_HUMAN
[PGQ]-QNYHQDSEAAINR



sp|Q92621|NU205_HUMAN
[1Ac]-ATPLAVNSAASLWGPYK

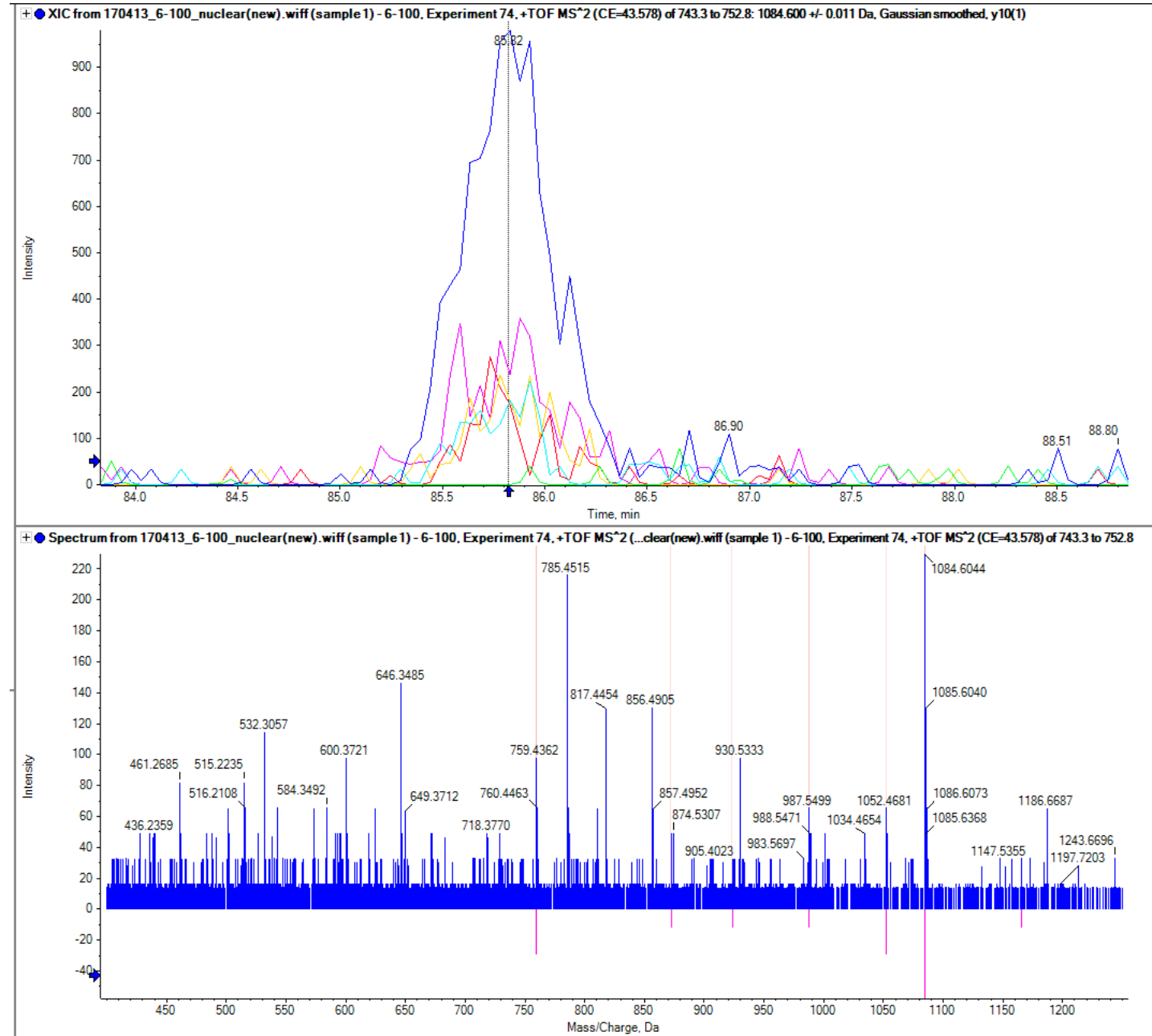


sp|P10253|LYAG_HUMAN
AHFPLDVQWN[Dea]DLDYMSR



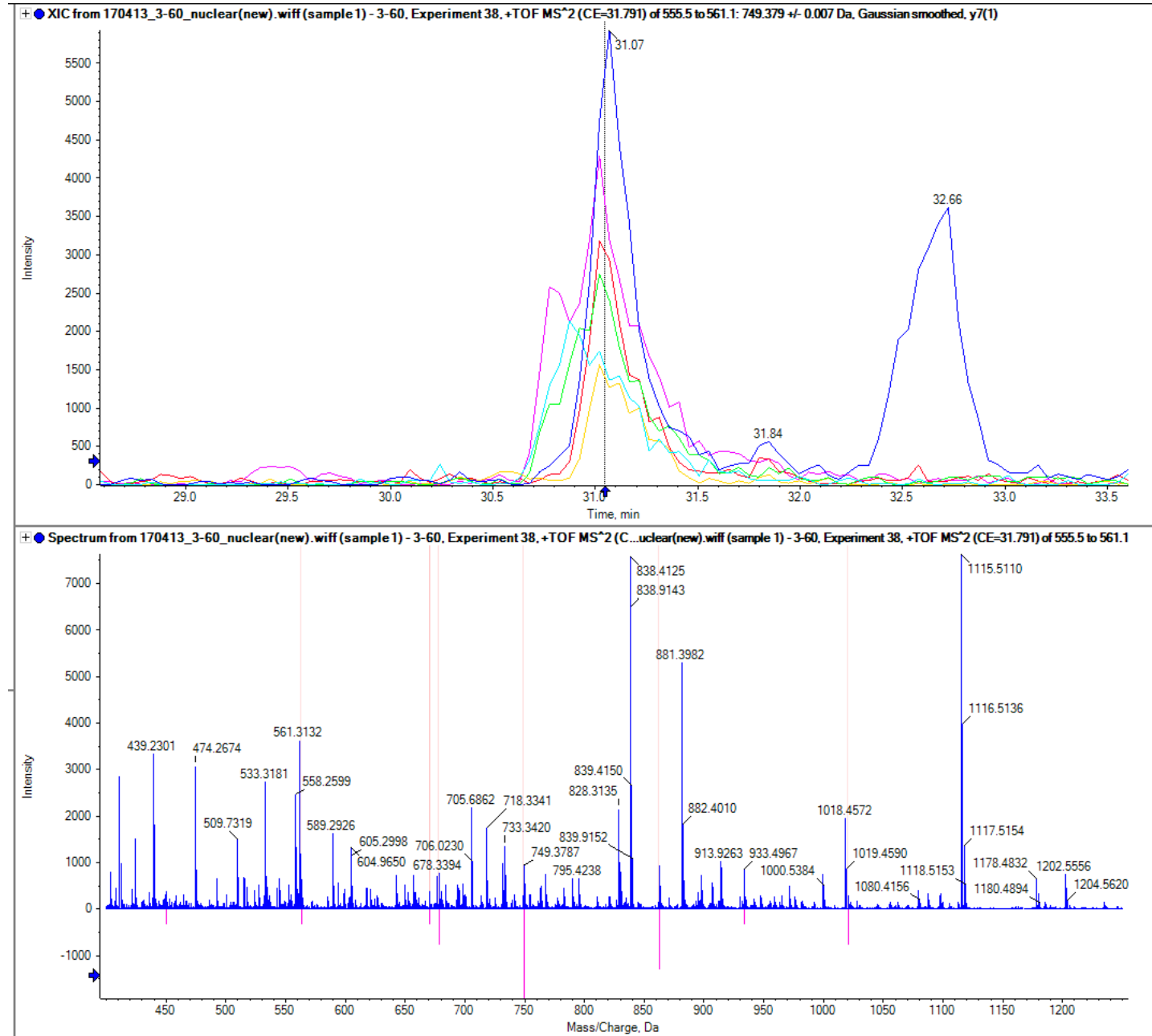
Translation machinery-associated protein 16

QQFEGYGLEIPDILNASNLK



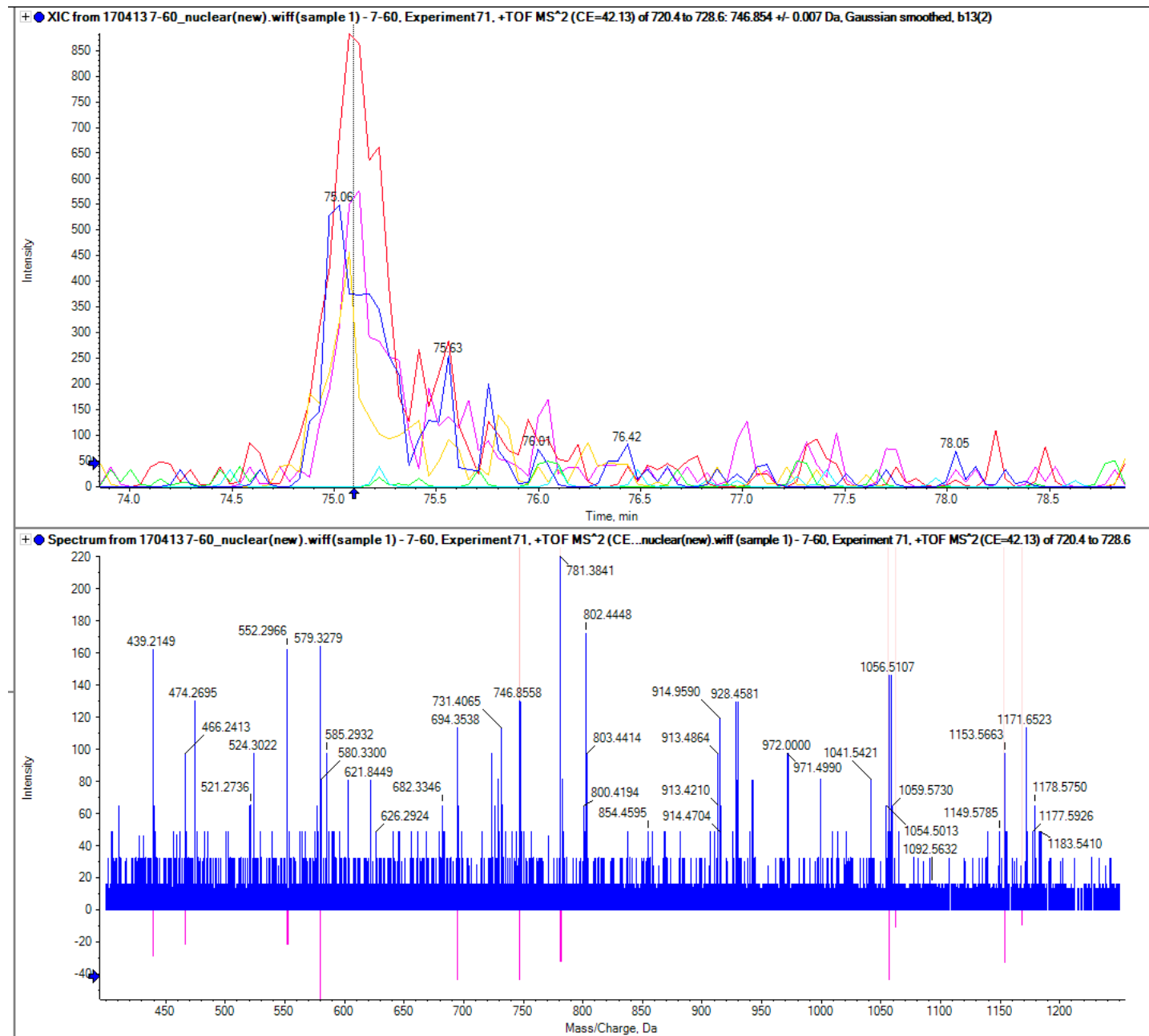
Testis-specific gene 10

VSALADLSSTR



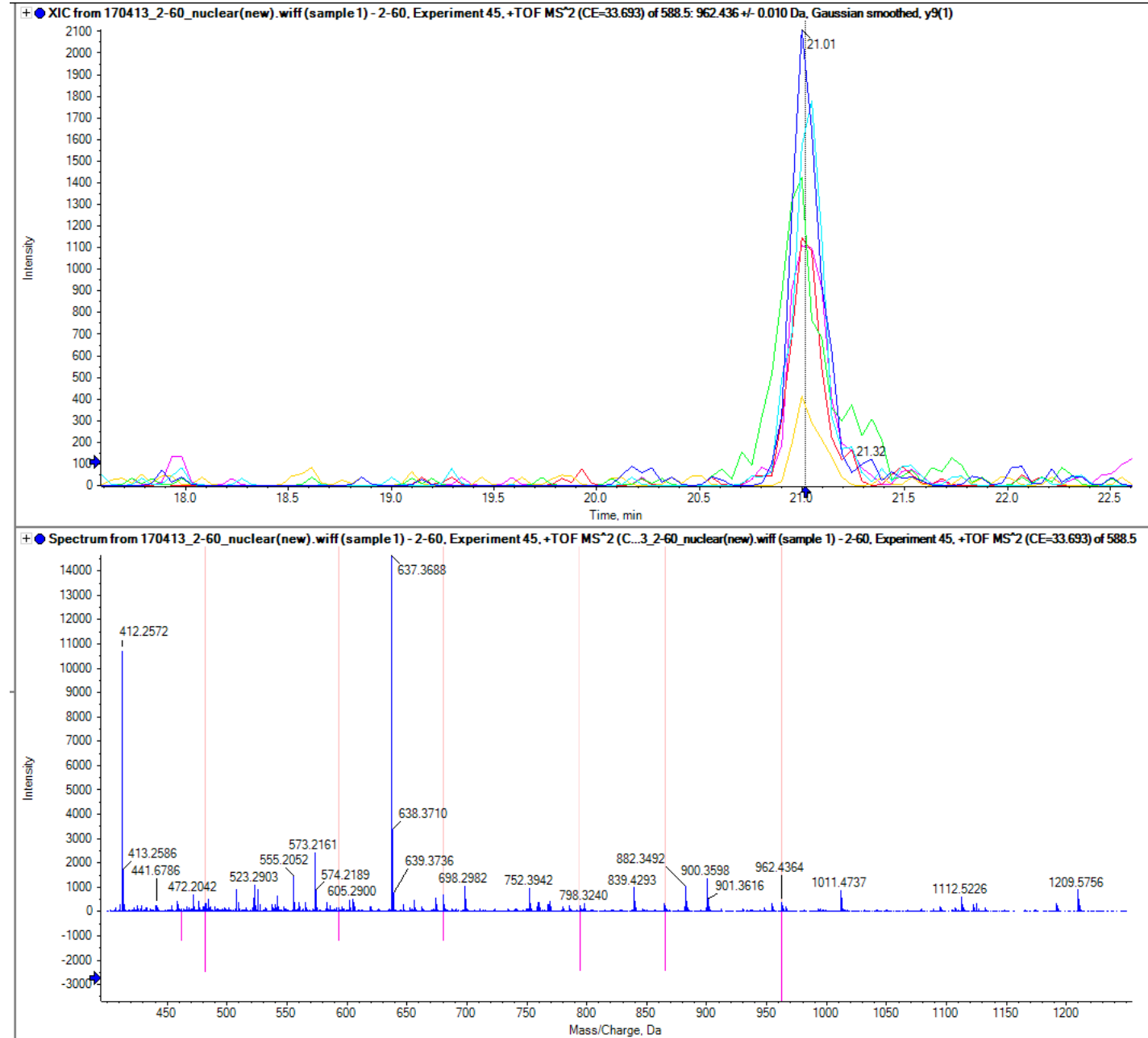
PHD finger protein 7

MGIHIPDRDAAWELEPGAFSDLYQR



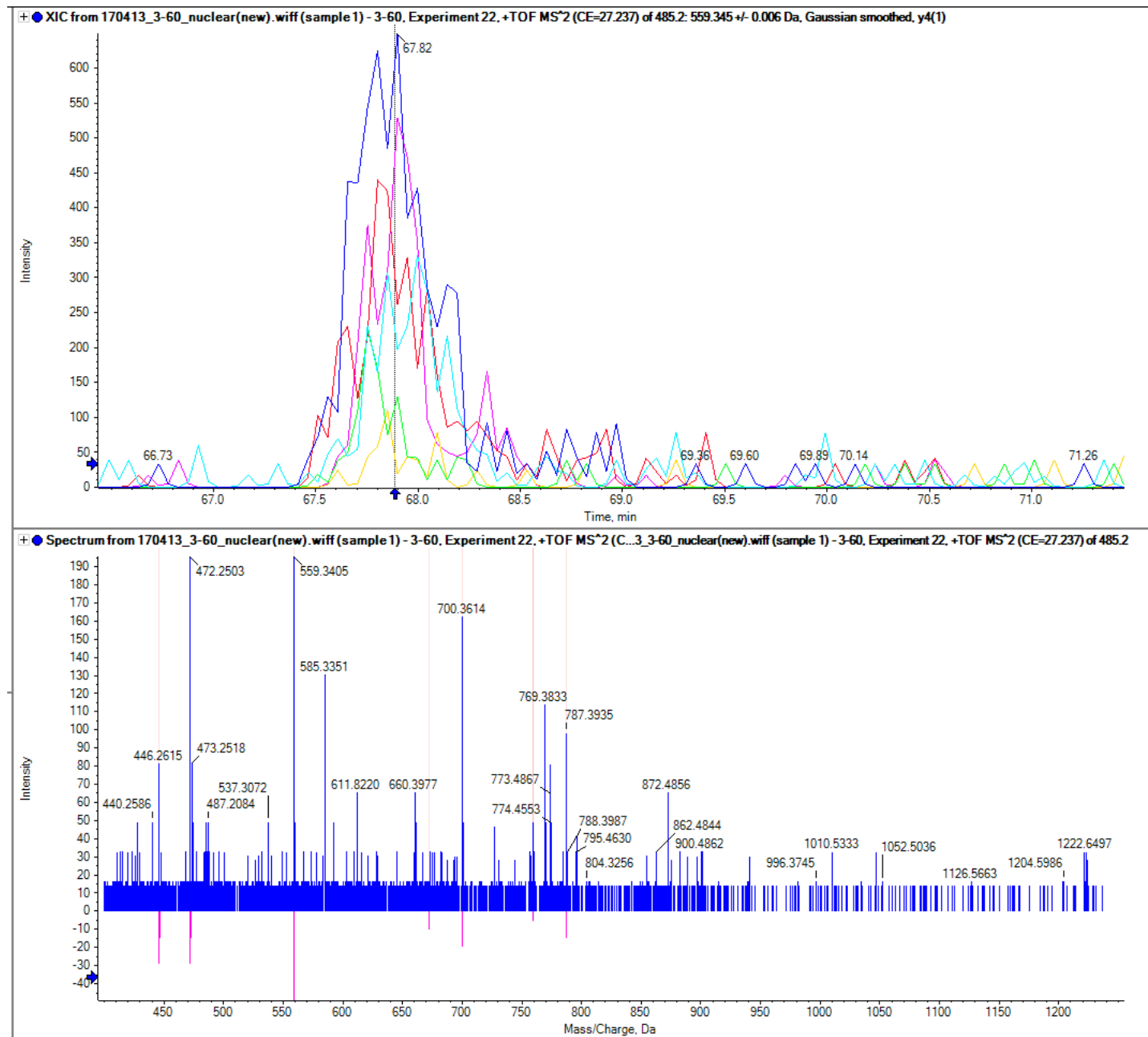
Plasma membrane calcium-transporting ATPase

VLPANSMAESR

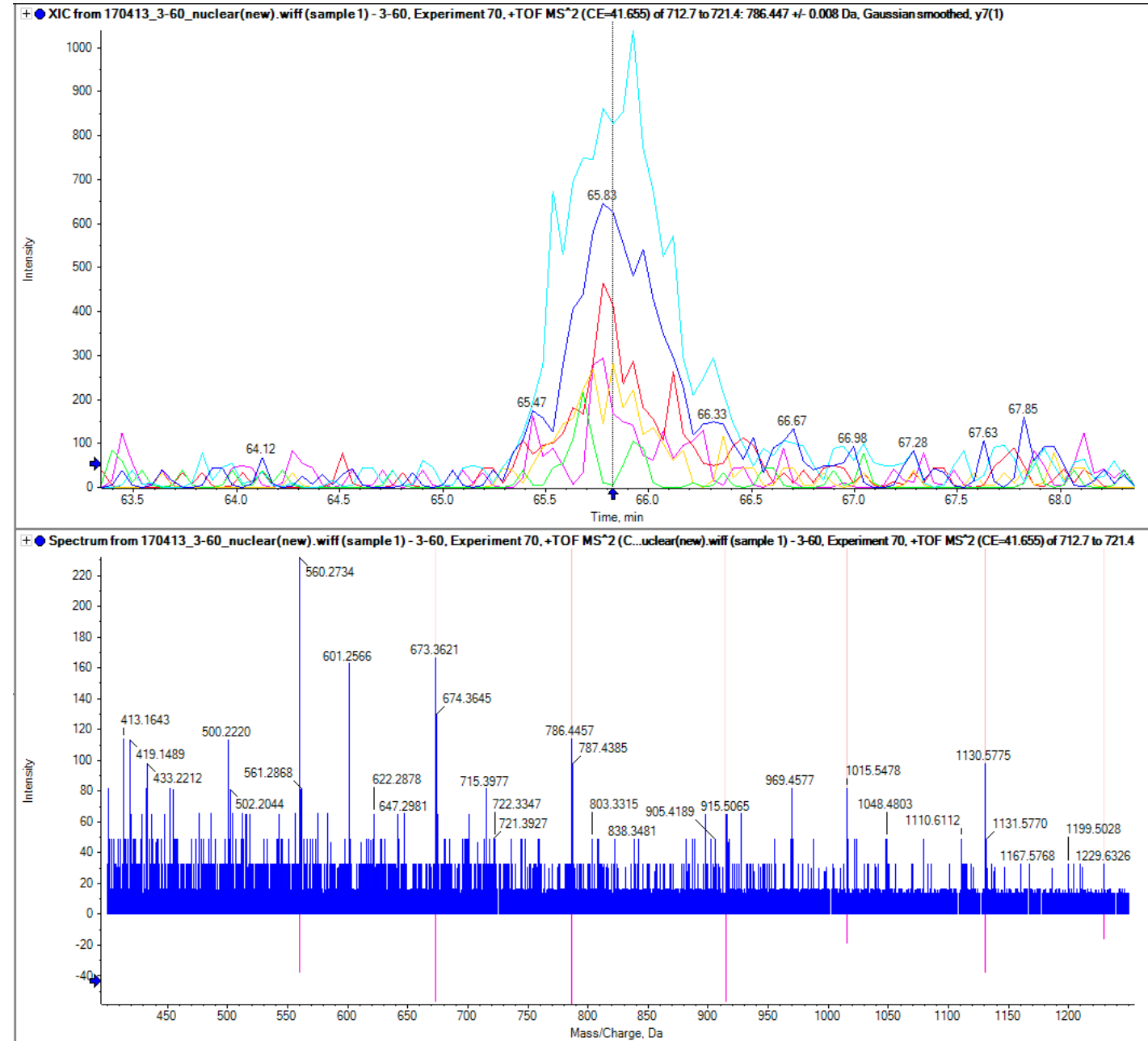


Histidine ammonia-lyase

SREVIDSIK[1Ac]EK

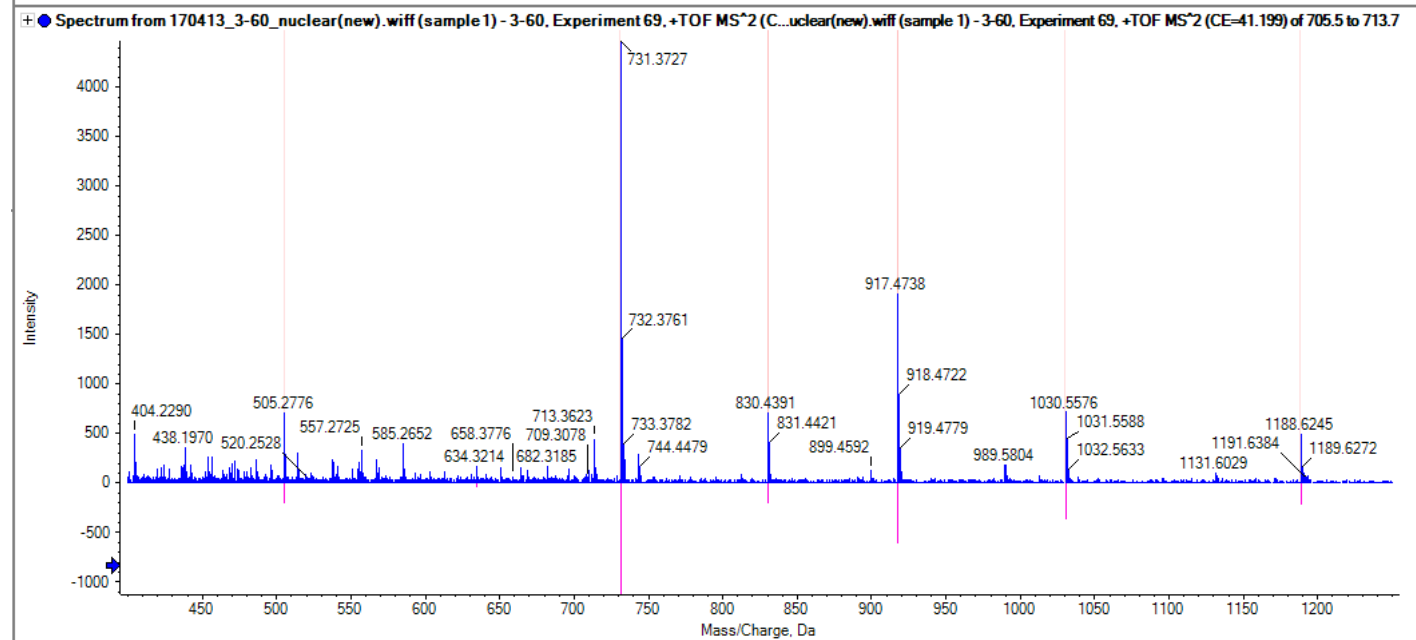
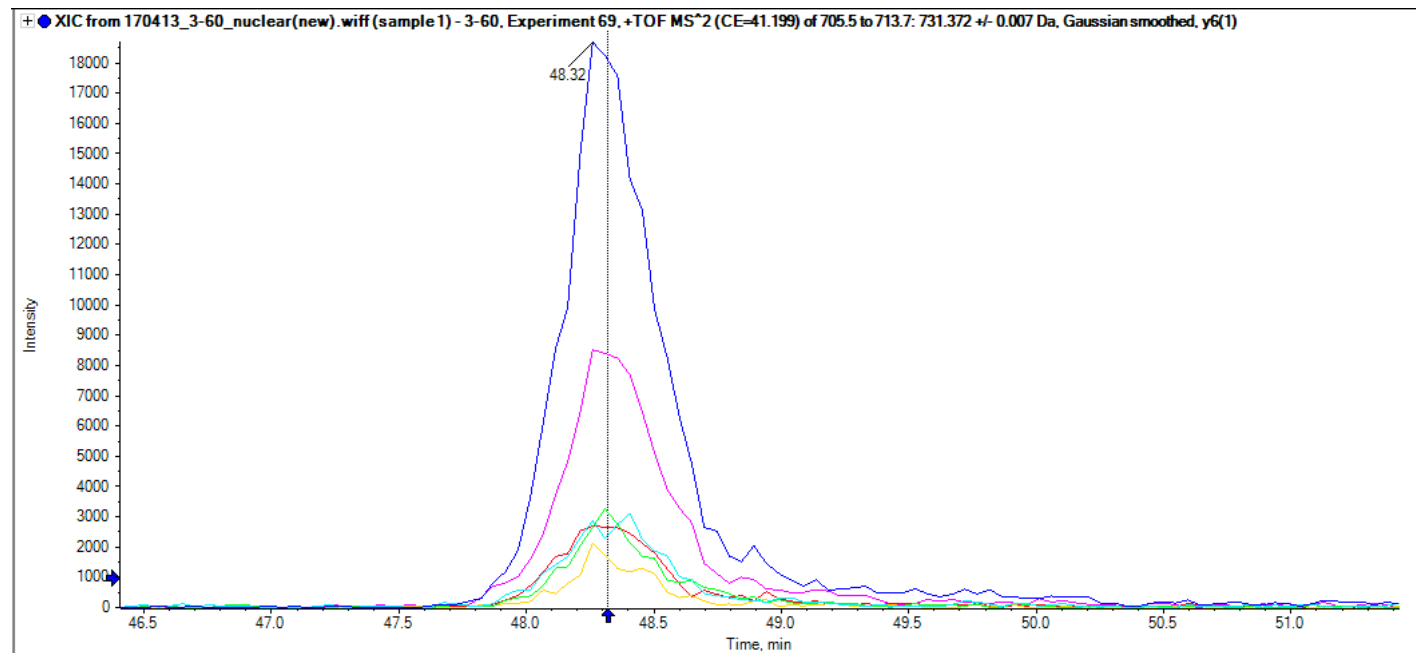


U6 snRNA-associated Sm-like protein
YVQLPADEVDTQLLQDAAR



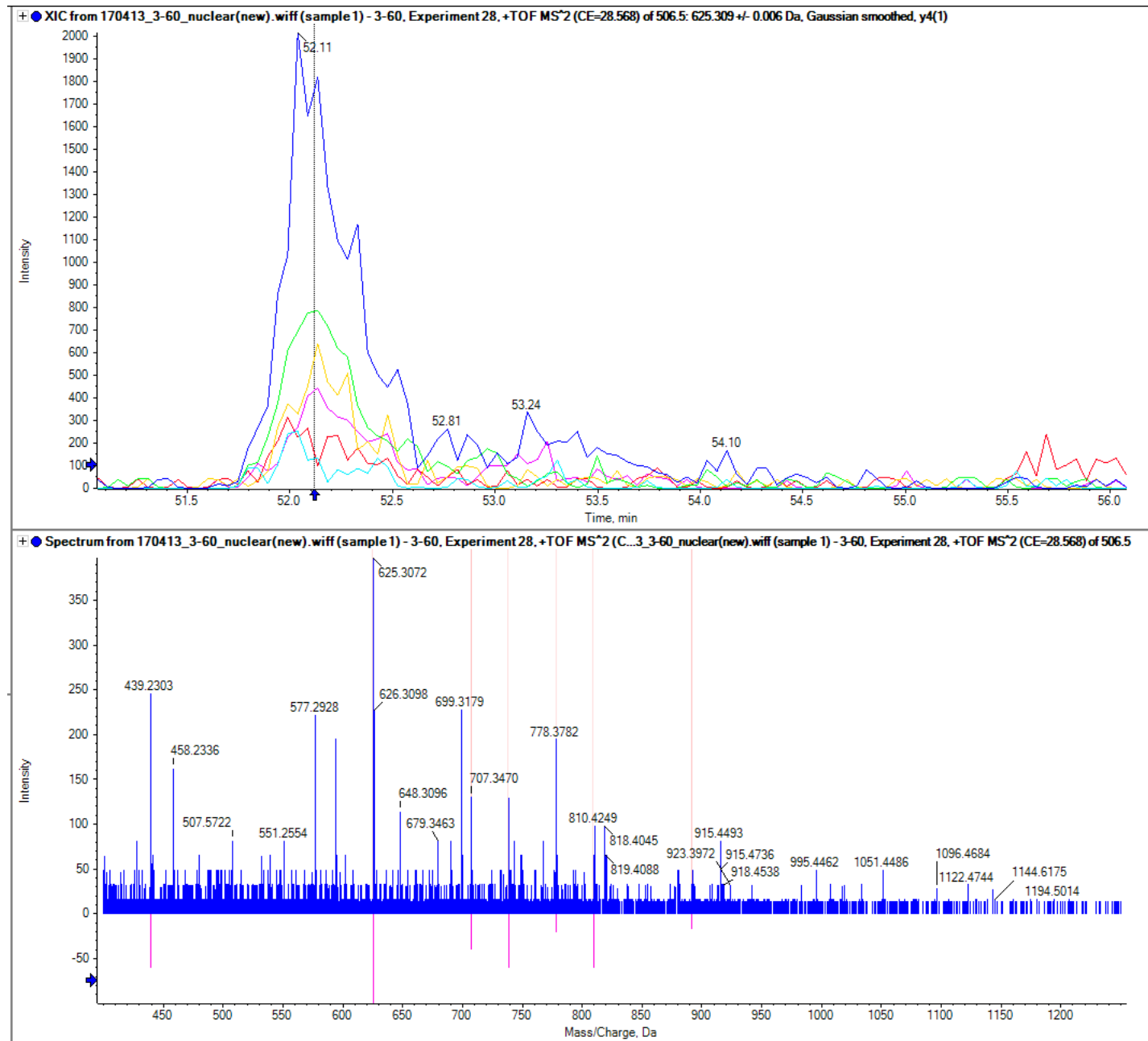
Tektin-5 OS=Homo sapiens GN=TEKT5 PE=1 SV=1

IDGTISVPETWAK



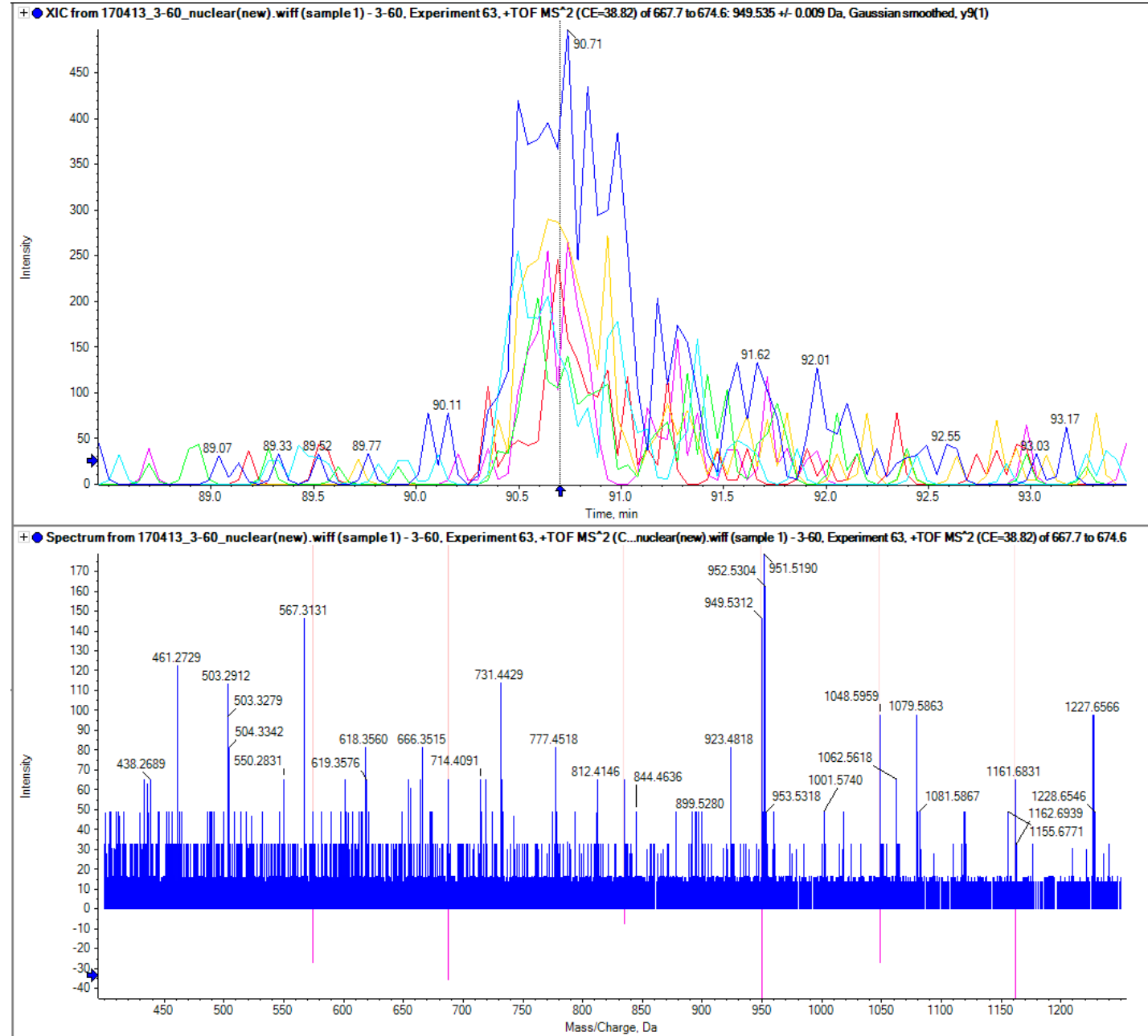
Vesicular integral-membrane protein

NLHGDGIALWYTR



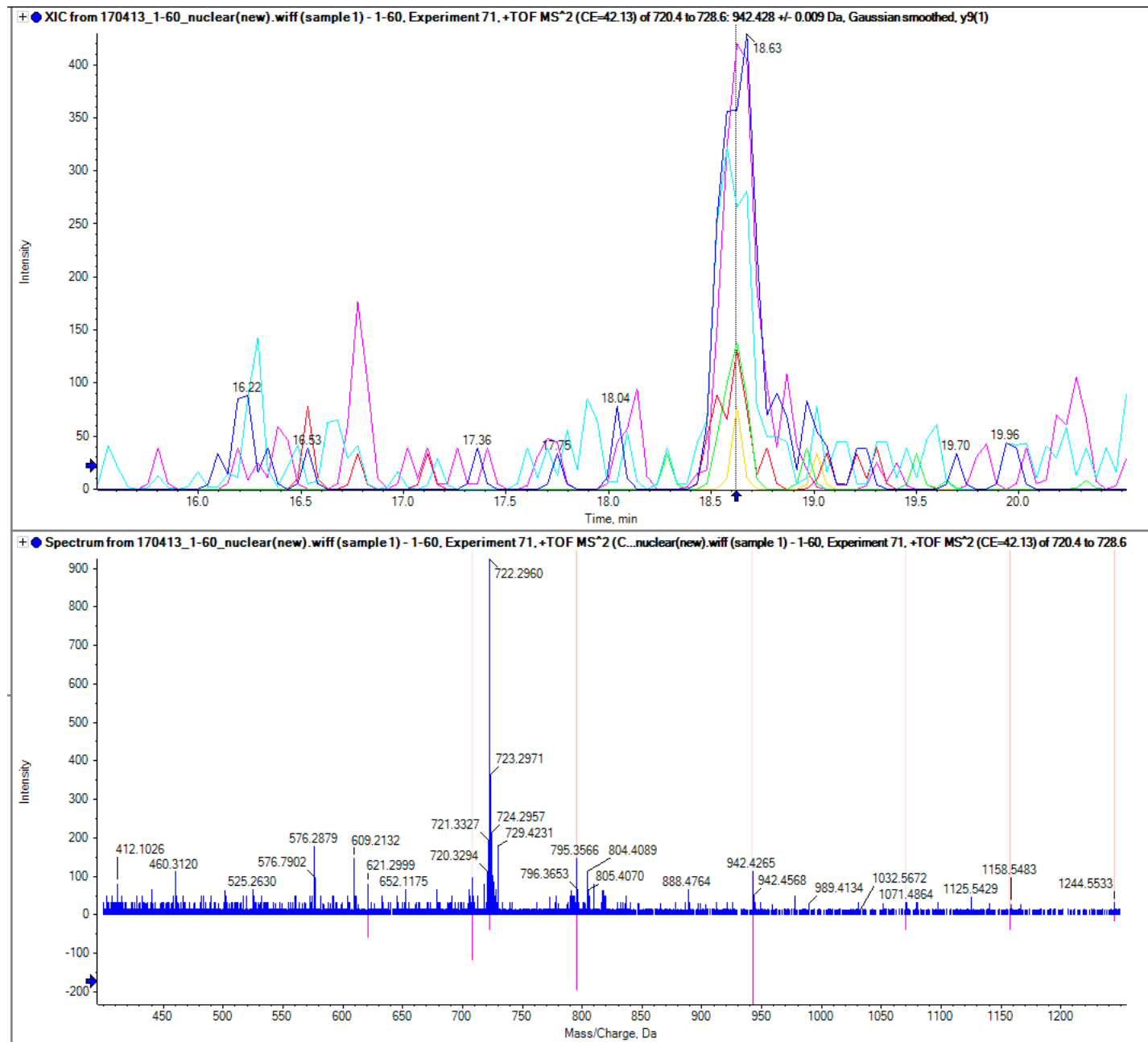
Inositol-3-phosphate synthase 1

SVLVDFLIGSGLK



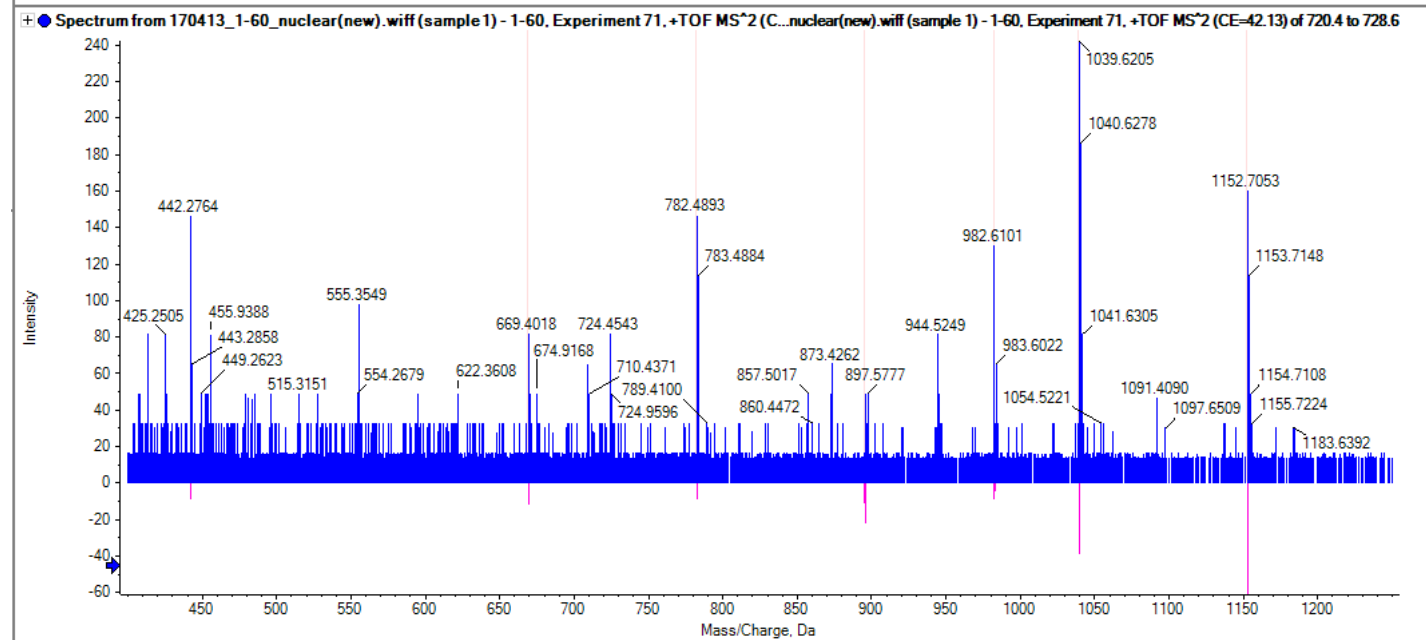
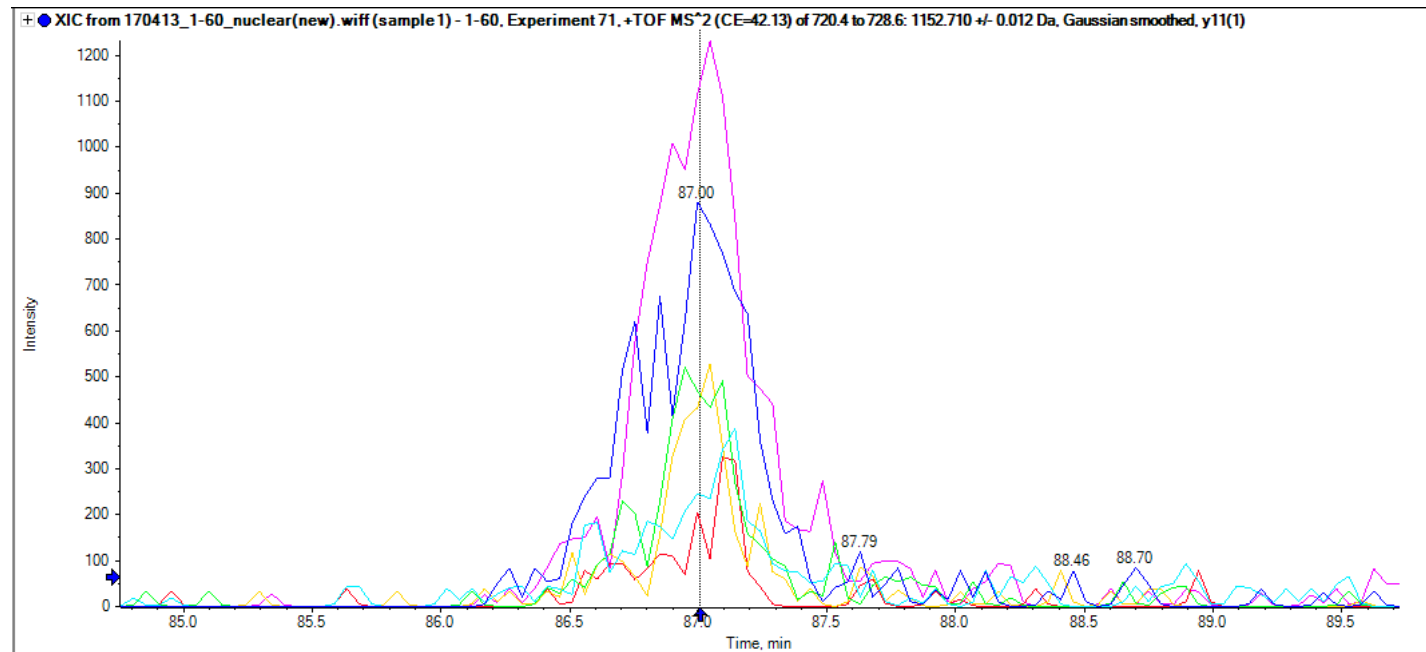
Keratin, type I cytoskeletal 14

LSSSQFSSGSQSSR



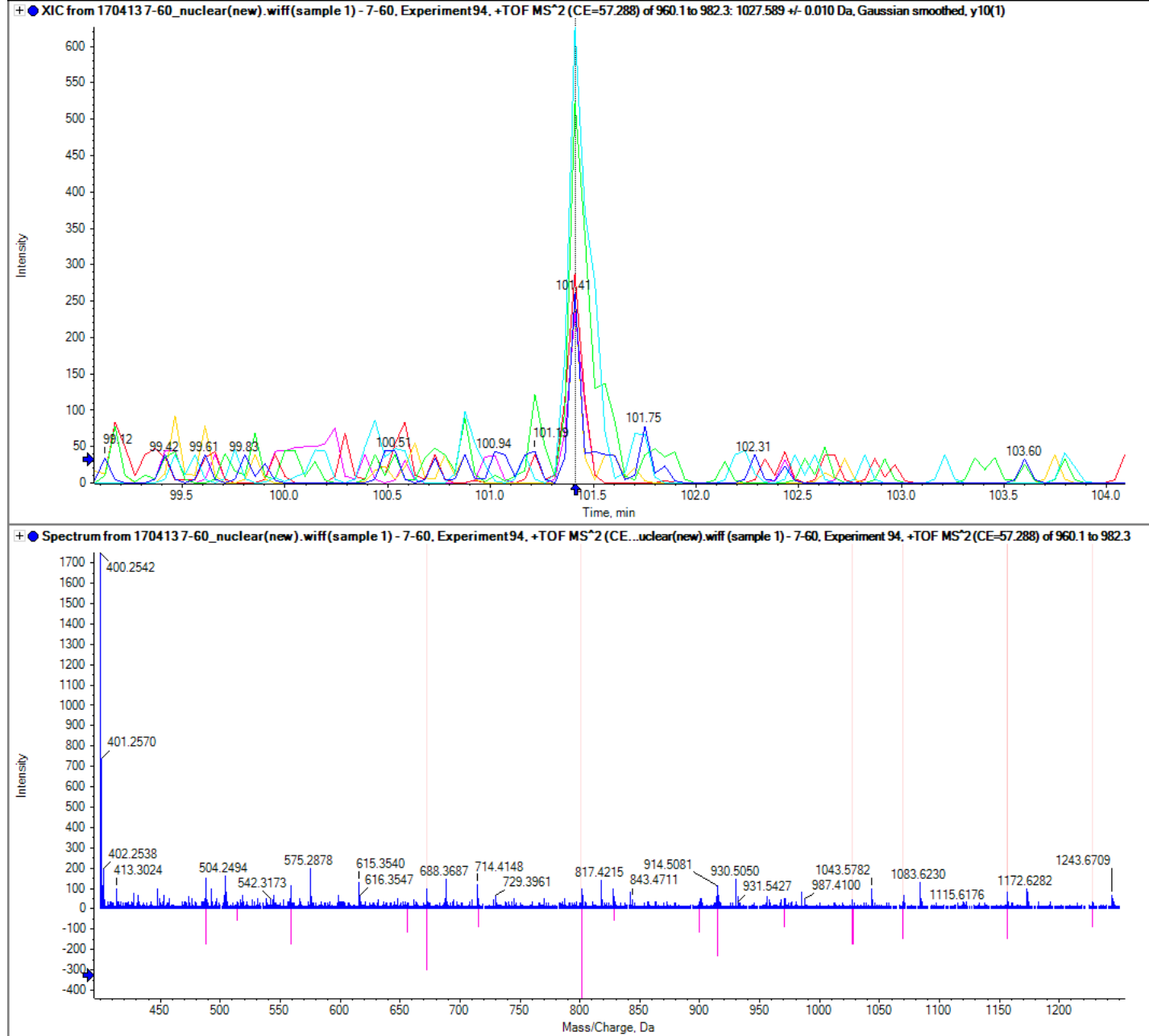
Vesicle transport protein

PVLGSLNLPGIR



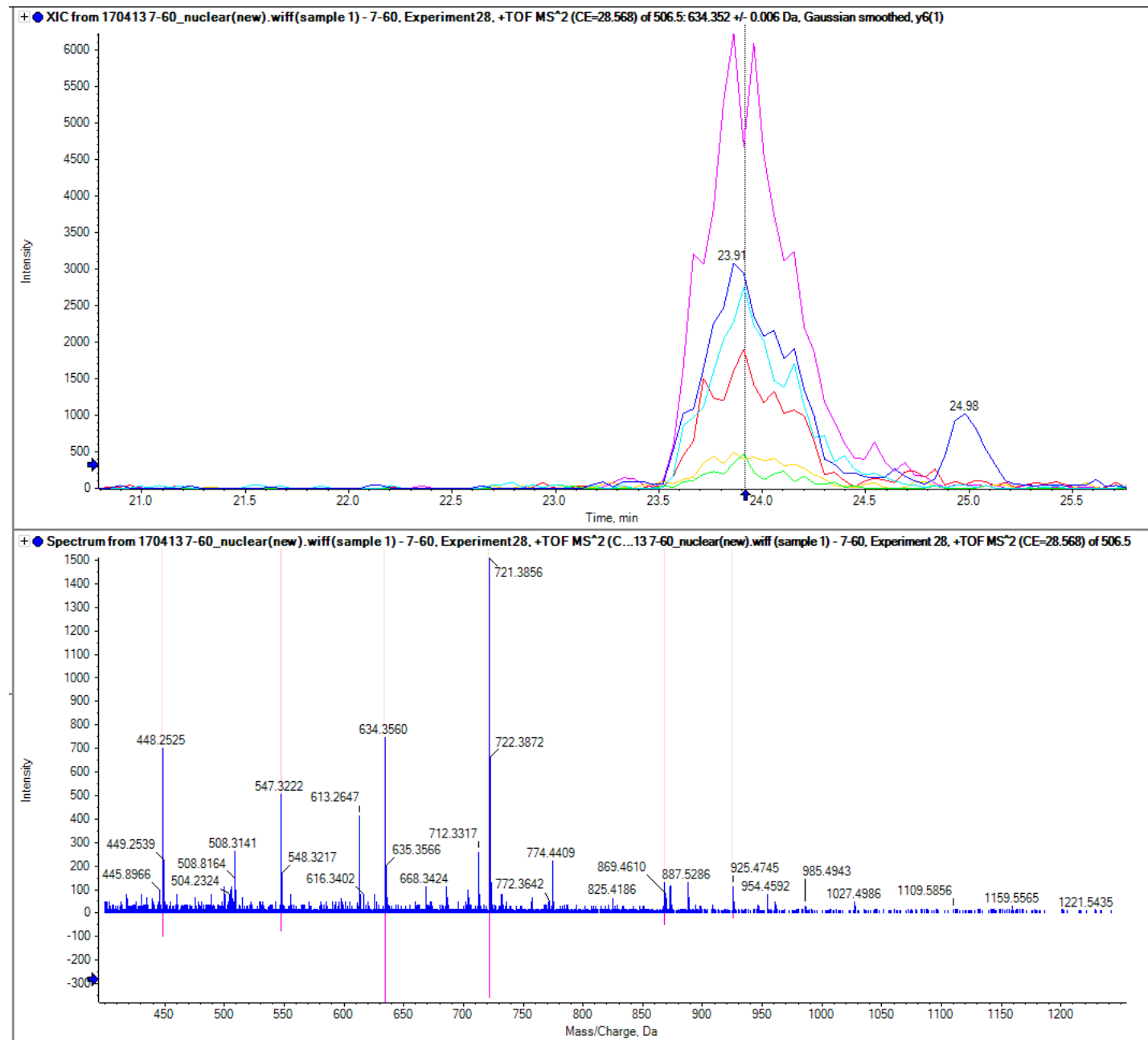
Histone H2AX

VGAGAPVYLAADVLEYLELAGNAAR



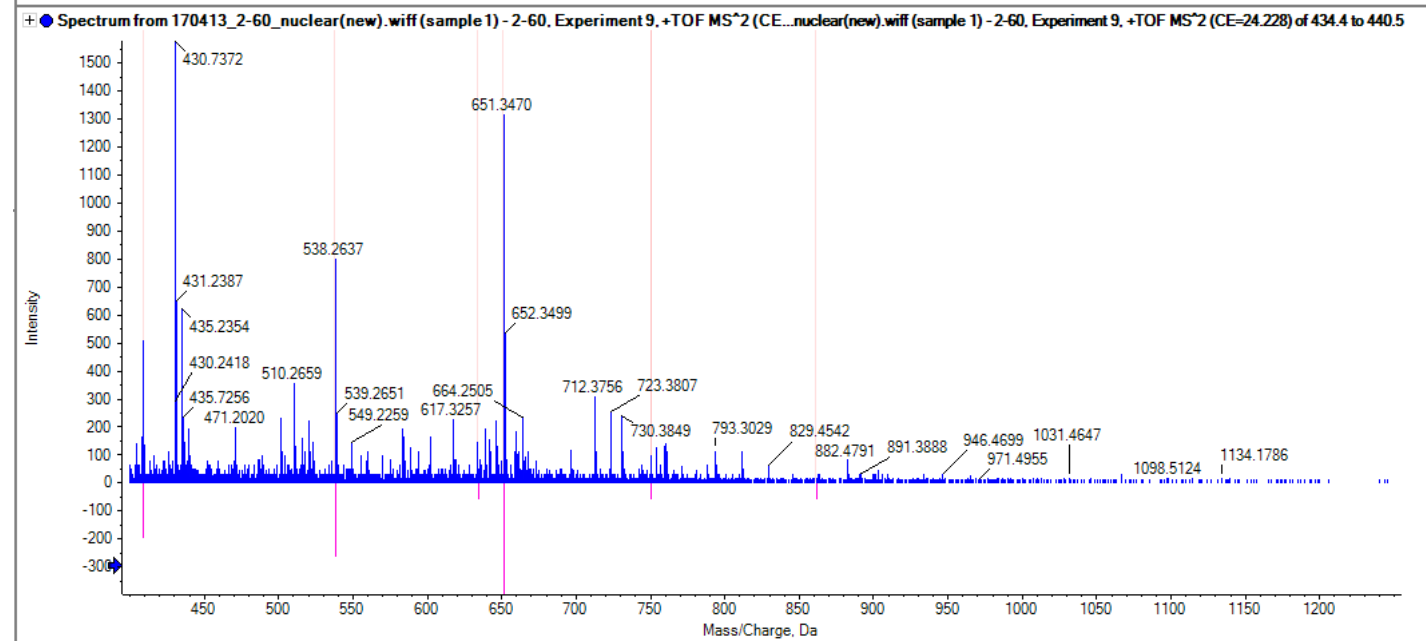
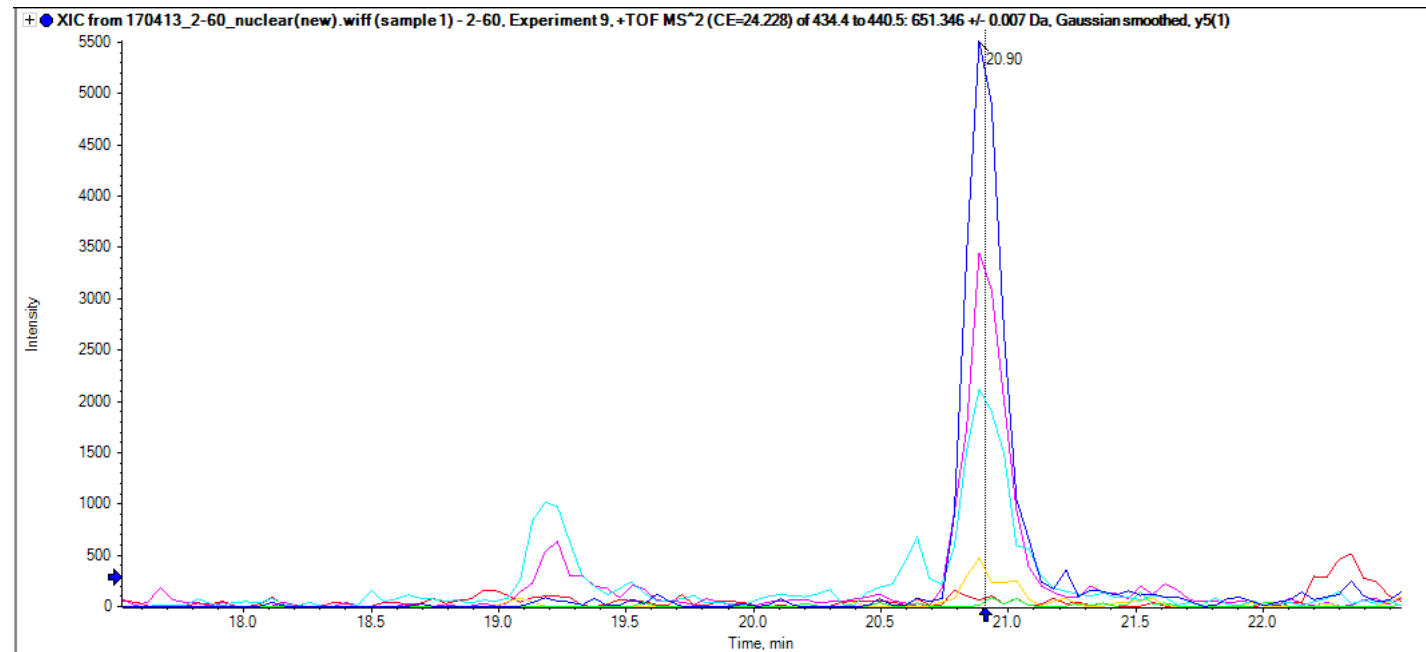
Keratin, type II cytoskeletal 6A

SGFSSVSVSR



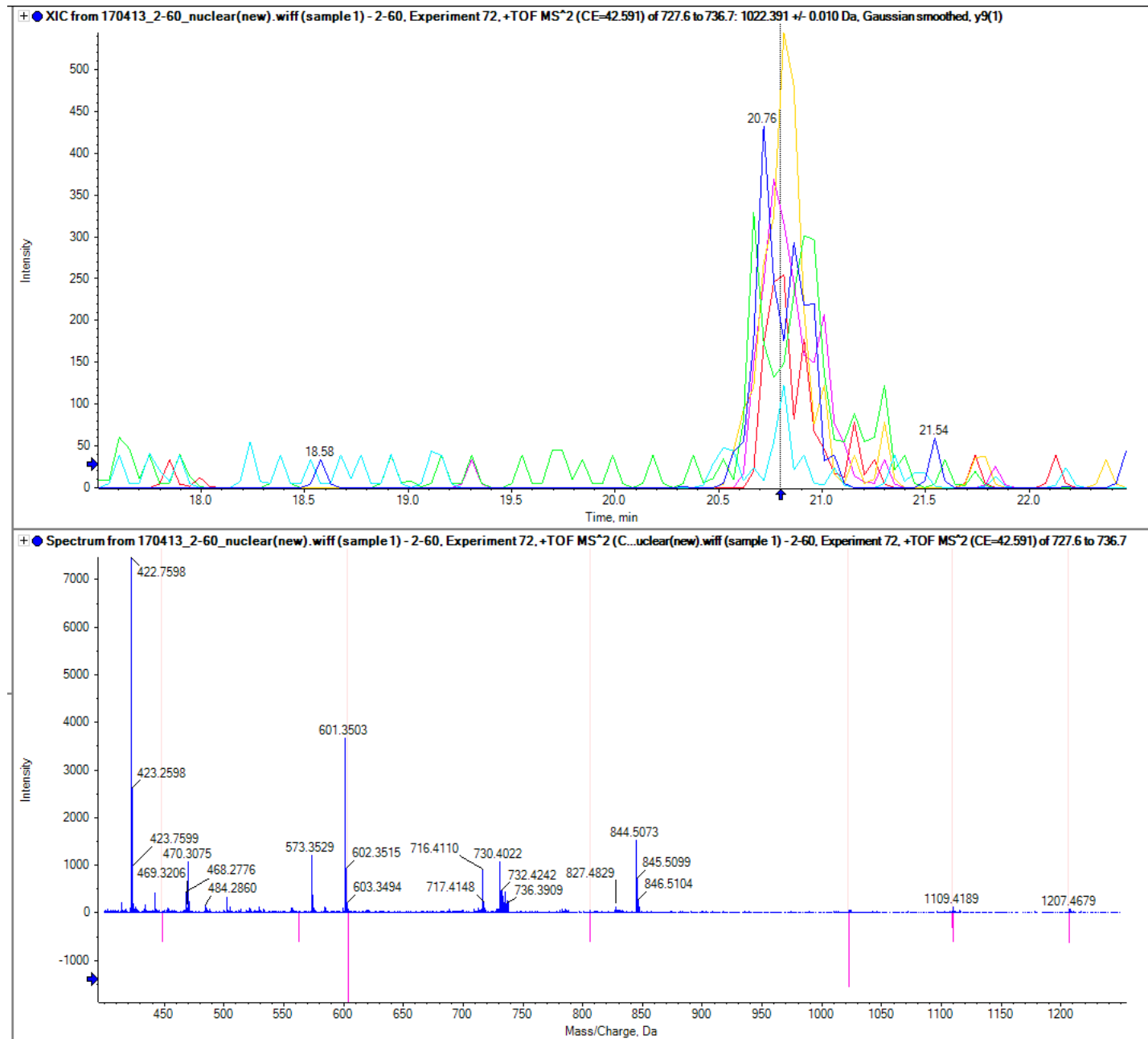
Beta-hexosaminidase subunit alpha

EVIEYAR



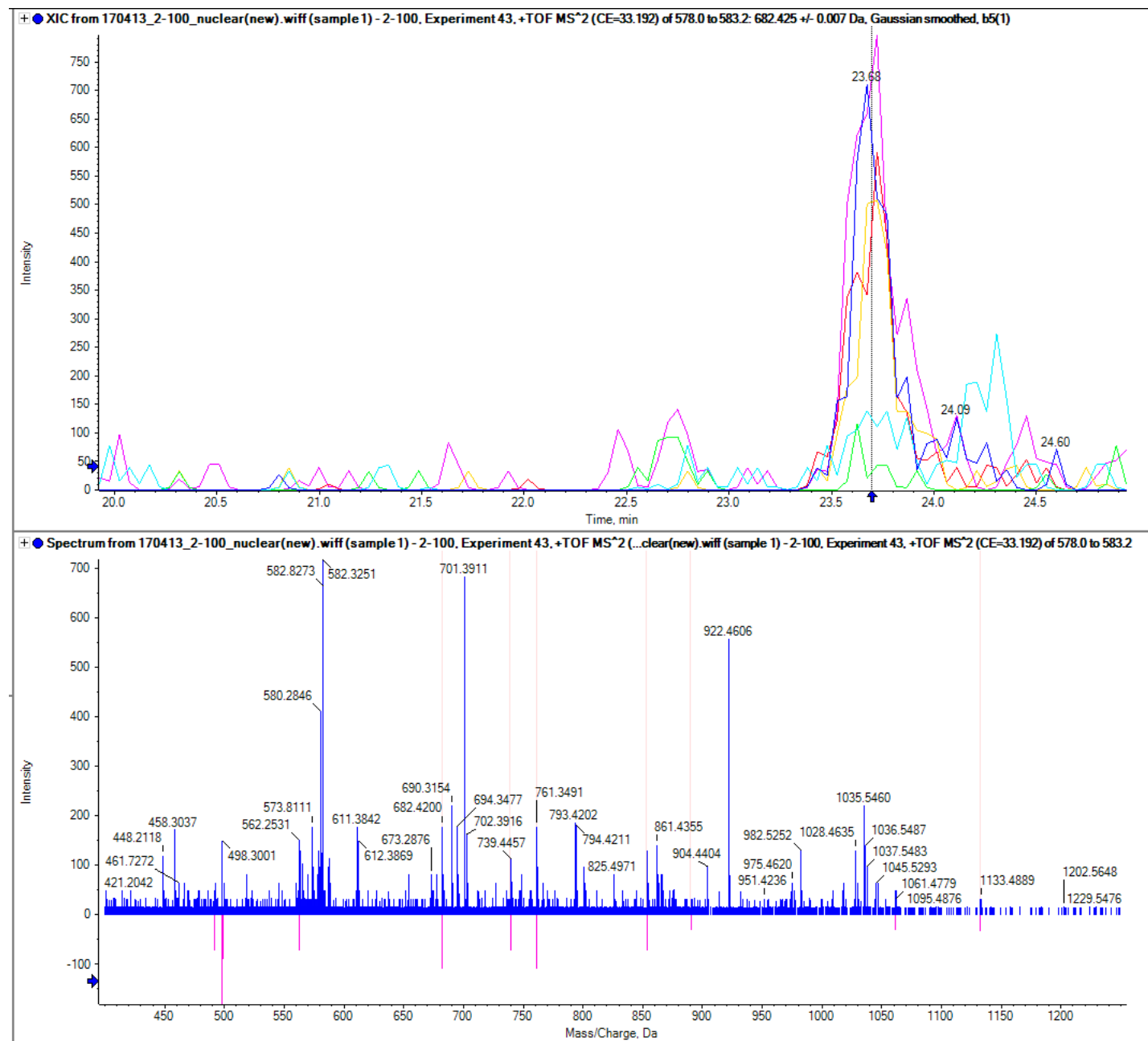
Aspartate-rich protein 1

FLPSSEEDNDDAK



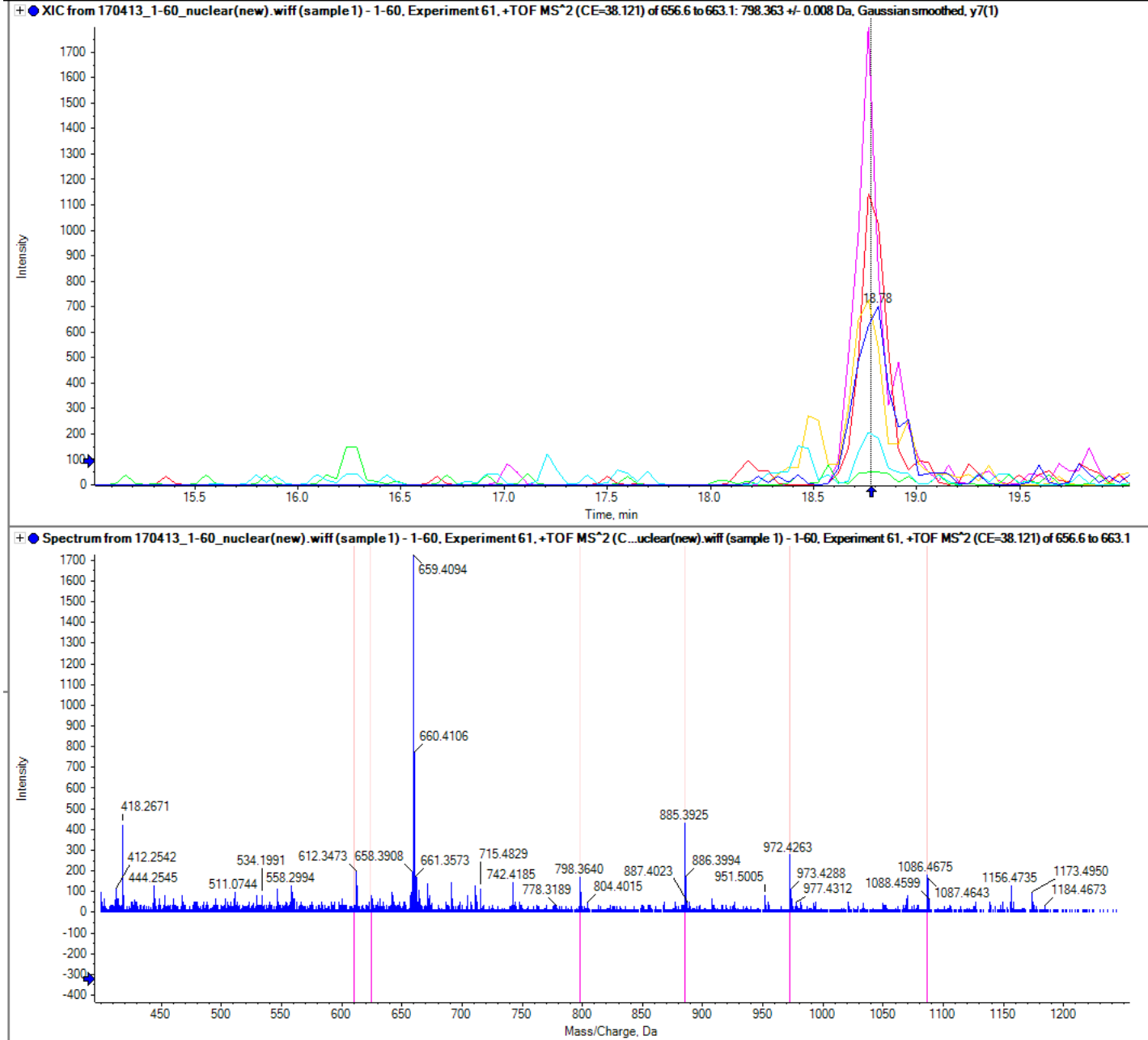
Histone H2A-Bbd type 2/3

[+1R]-VLELAGNEAQNSGER



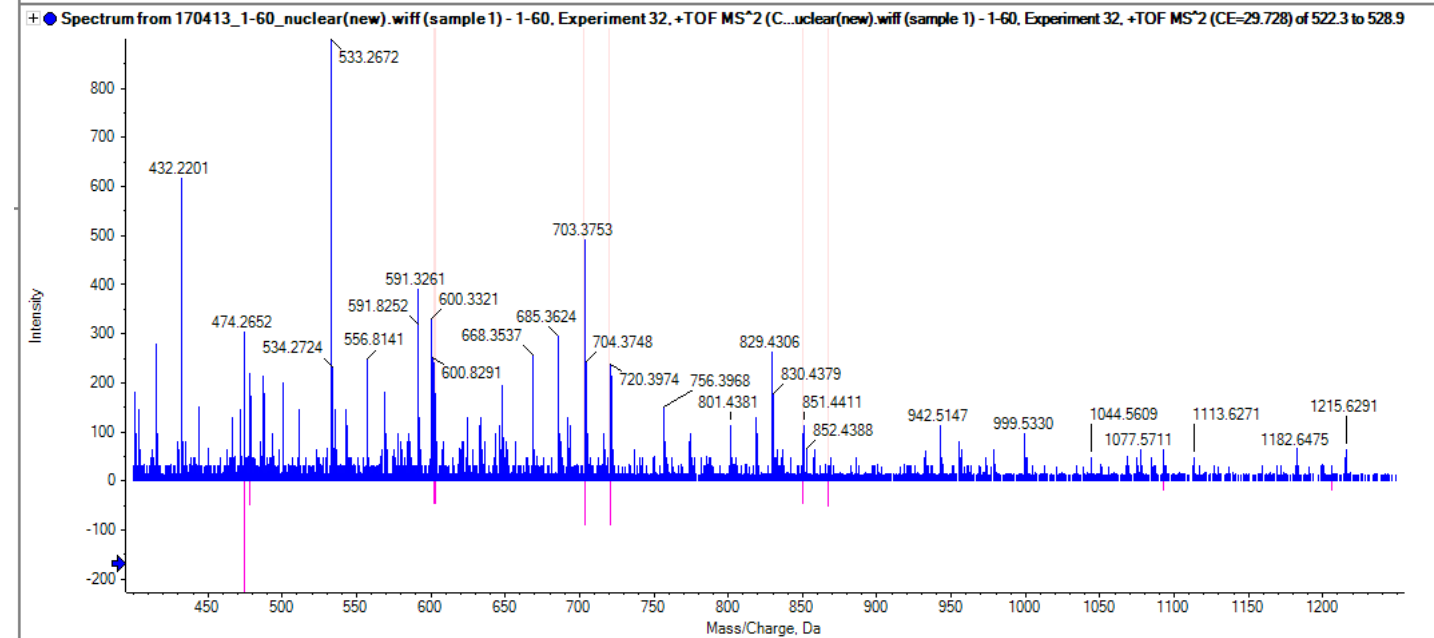
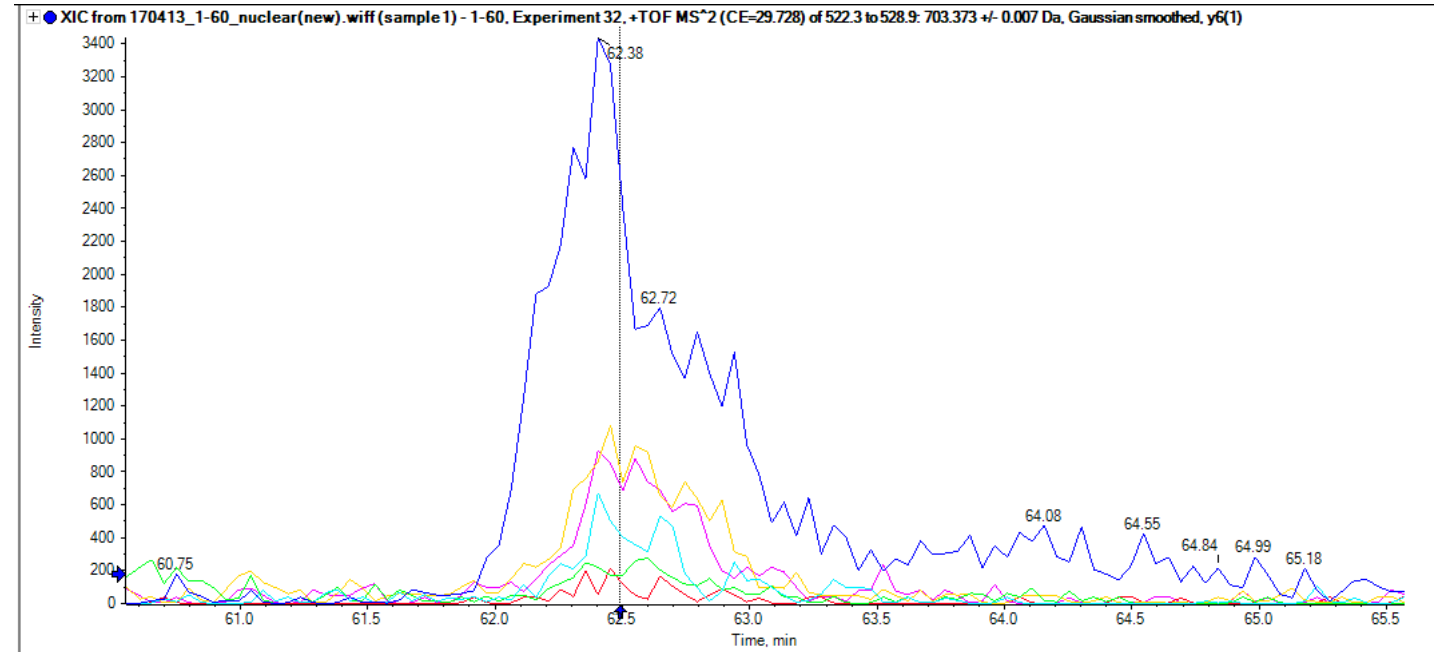
Filaggrin-2

FSNSSSNEFSK



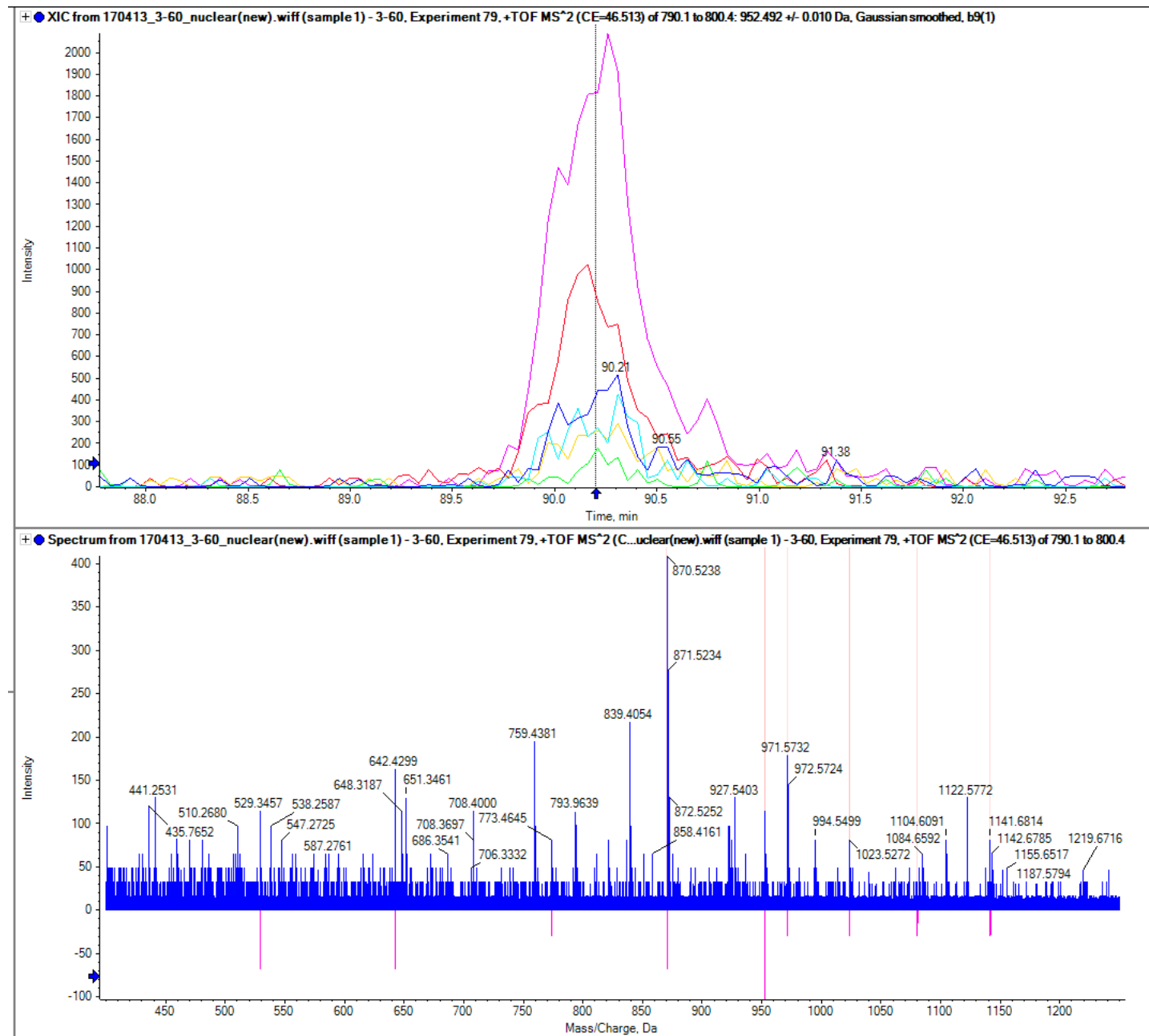
60S ribosomal protein L7a

VPPAINQFTQALDR



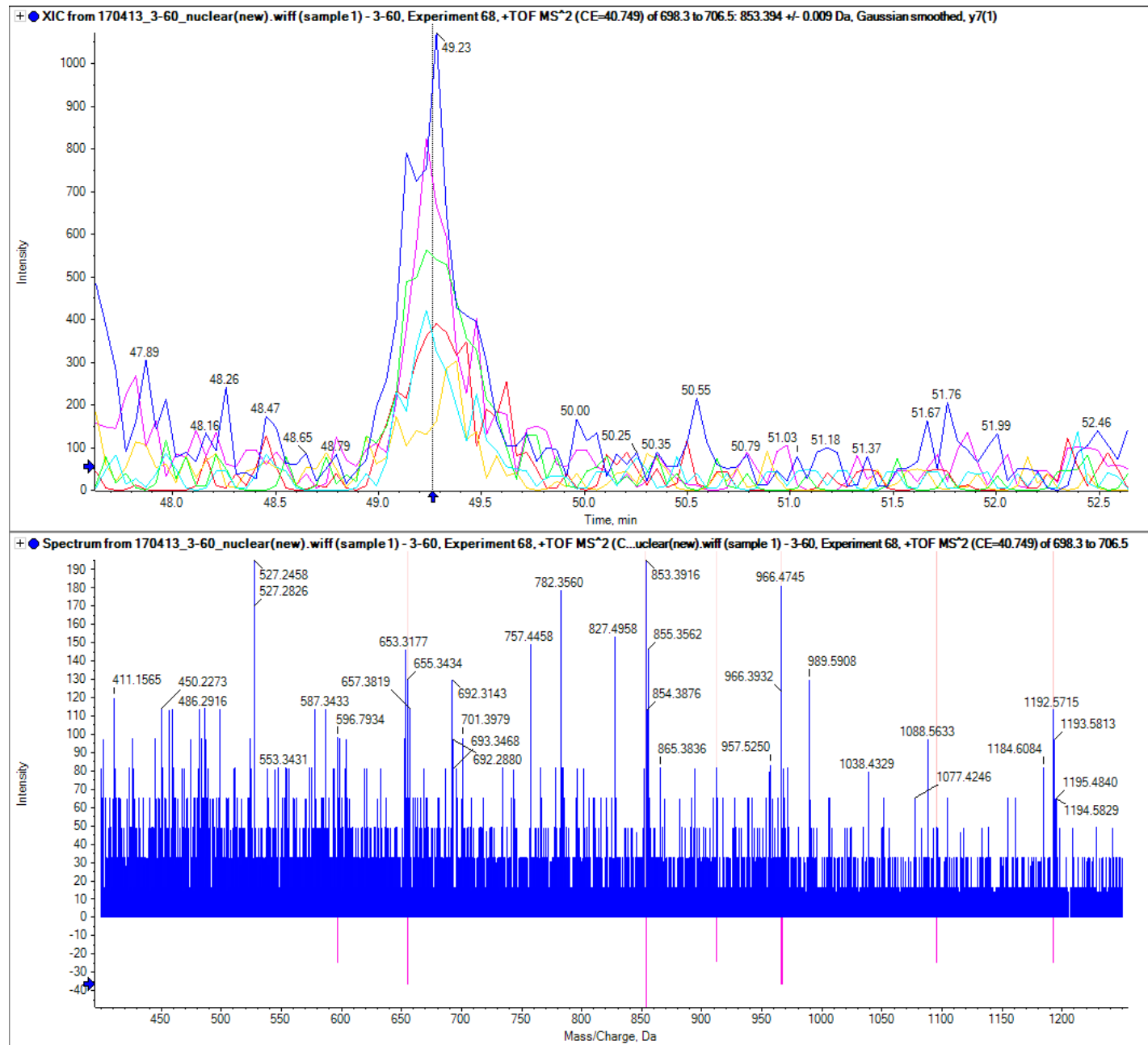
NADH-cytochrome b5 reductase 2

TLADHLGMIAGGTGITPMLQLIR



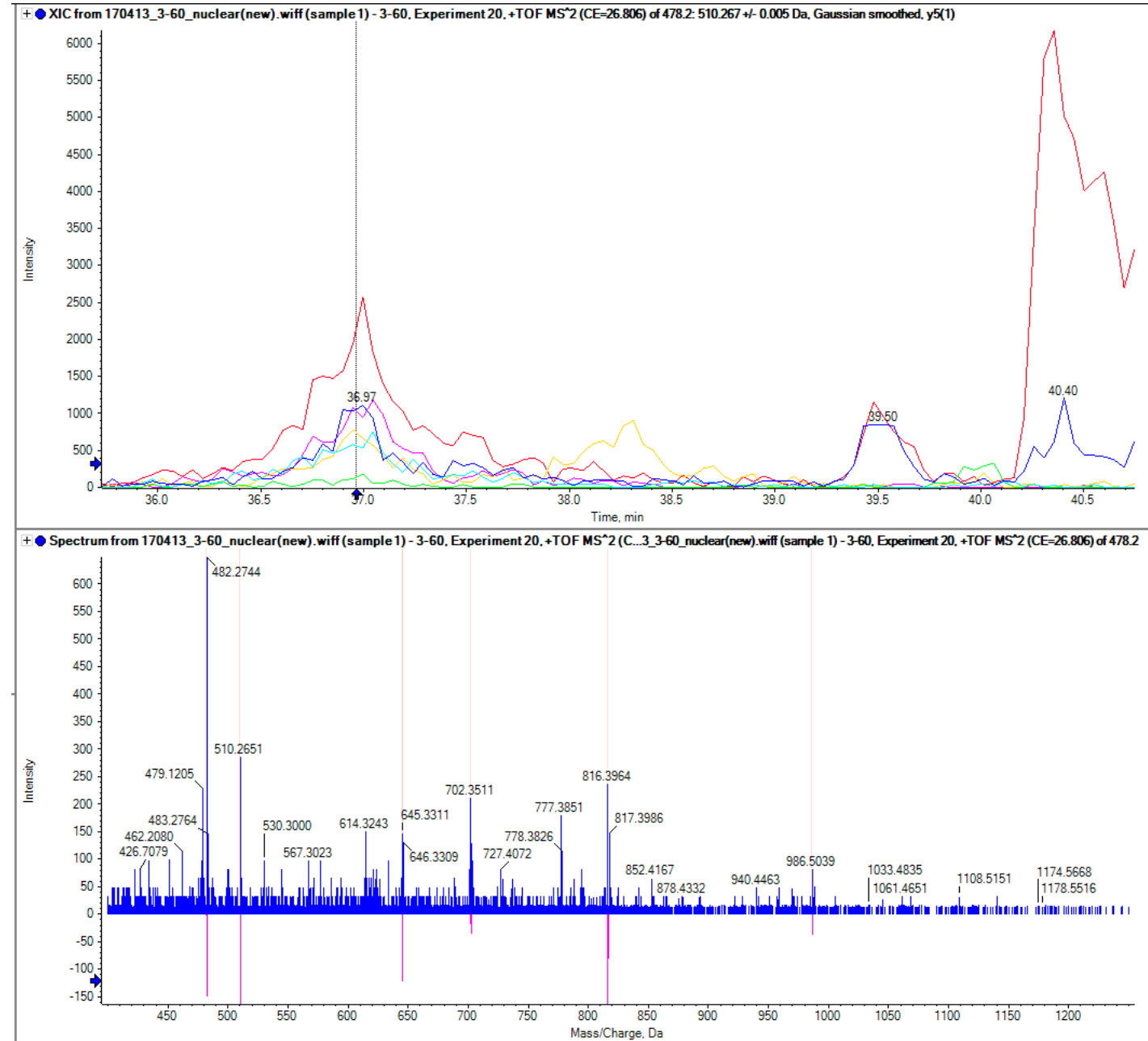
Glutamate-rich protein 3

AWKPTAEQPELAEFTEK



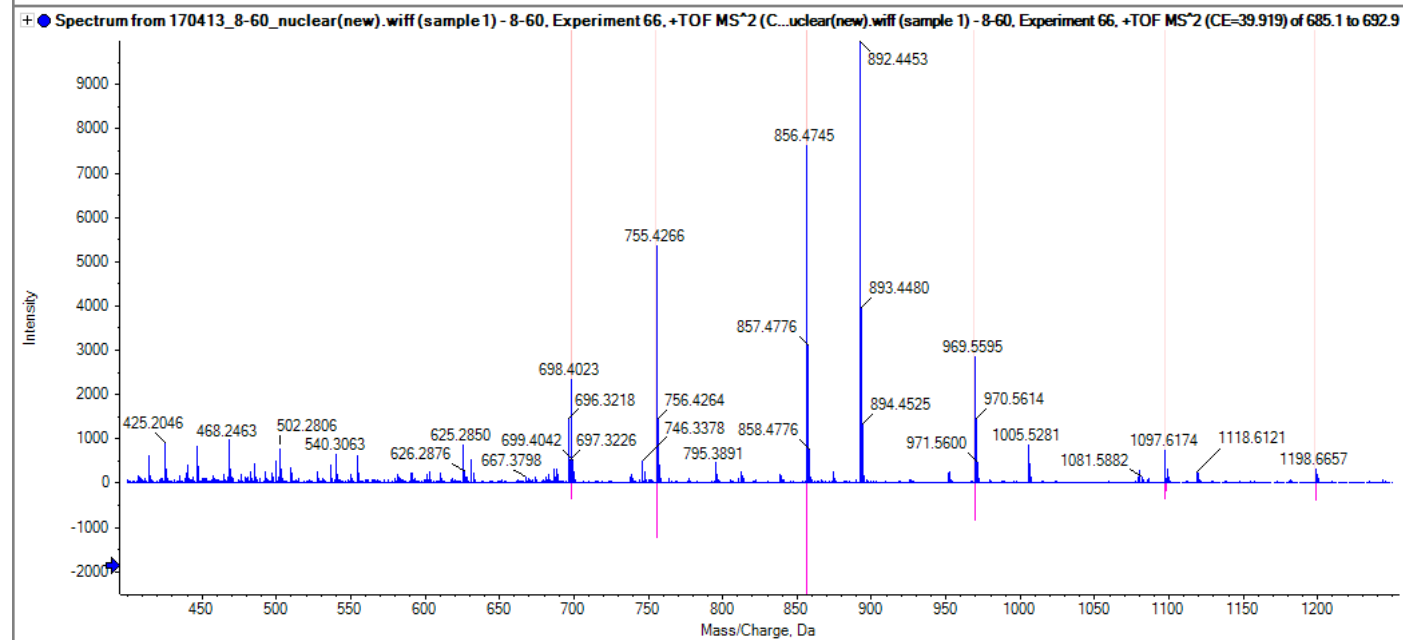
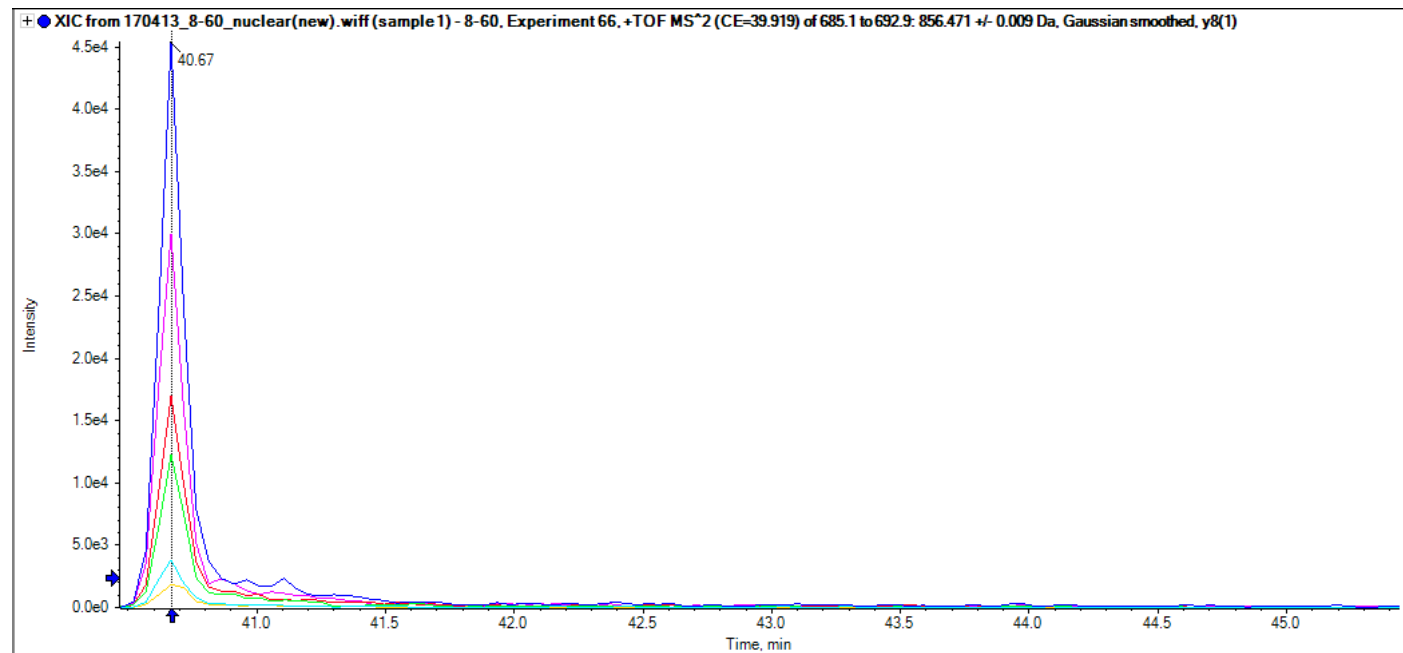
Isoform 5 of Nitrilase homolog 1

RPDLYGNLGHPLS



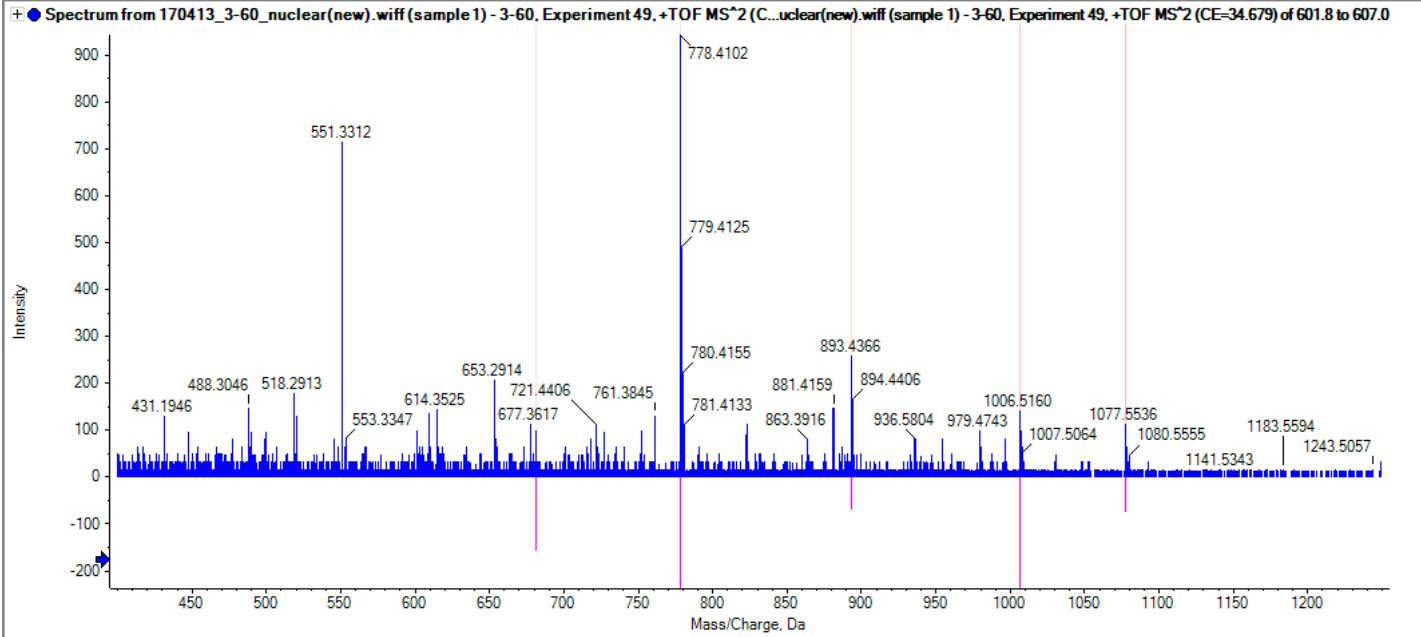
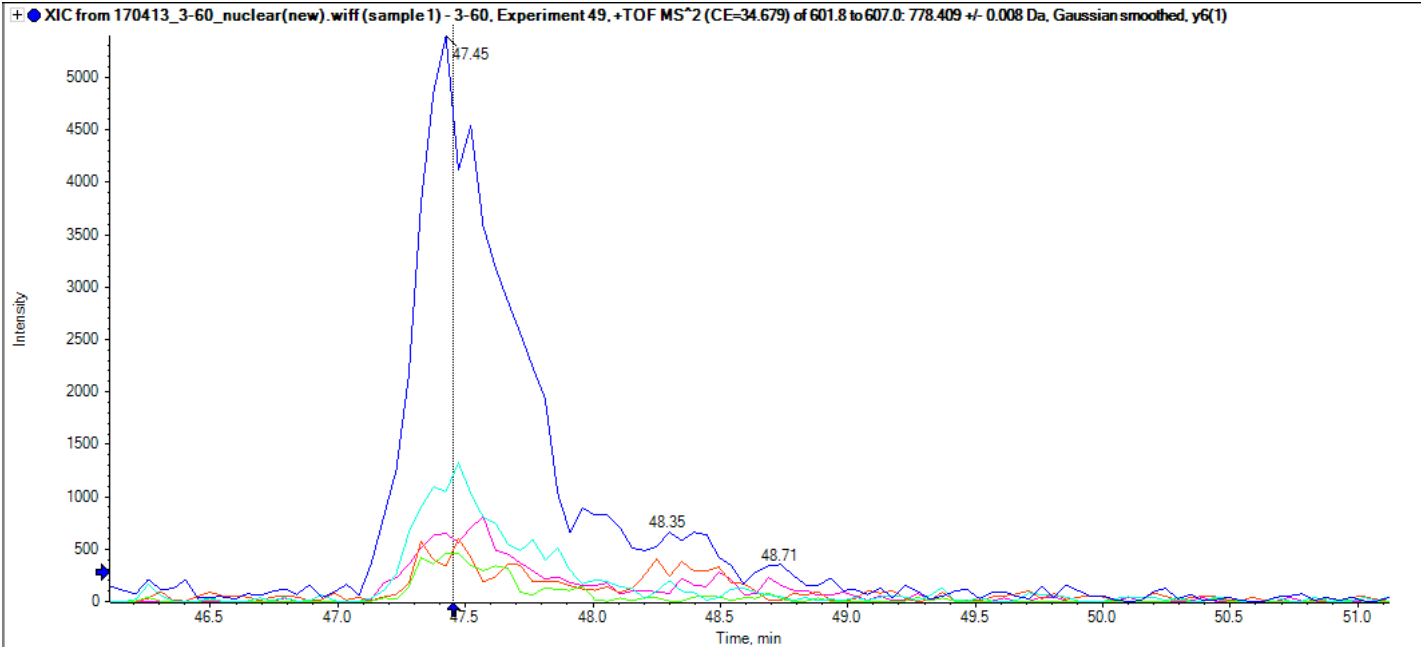
60S ribosomal protein L13

LATQLTGPVMPVR



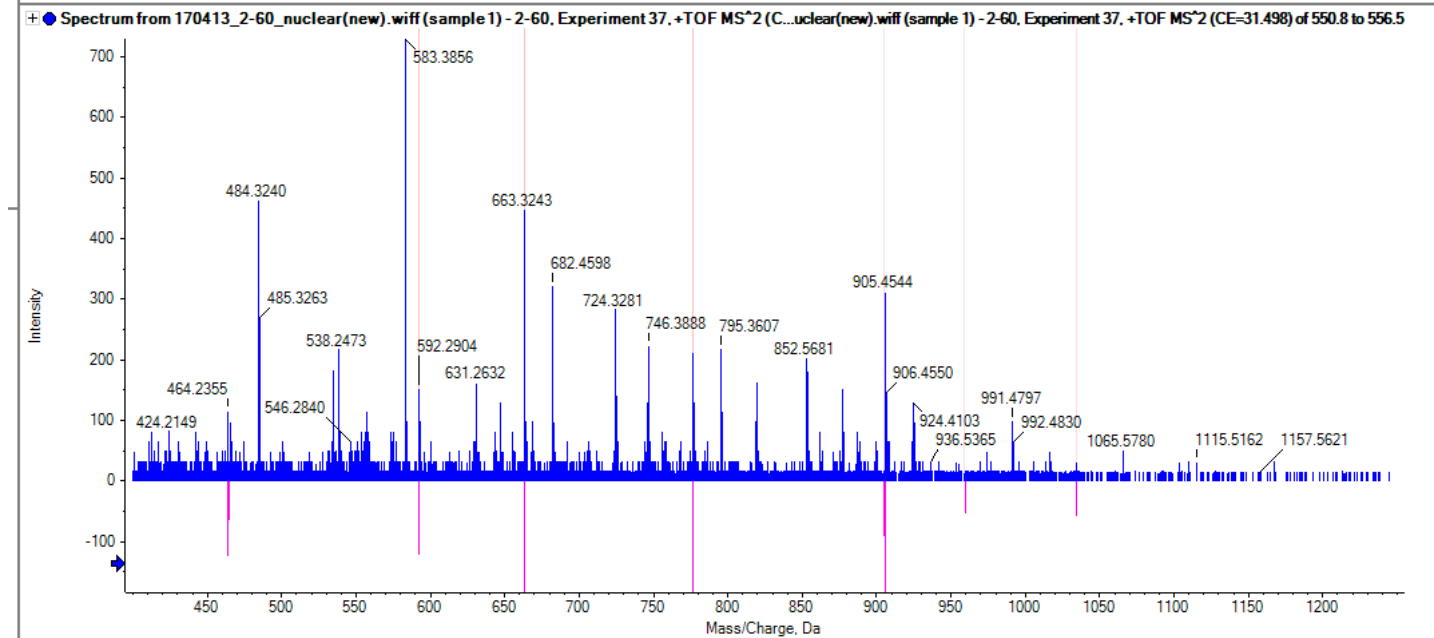
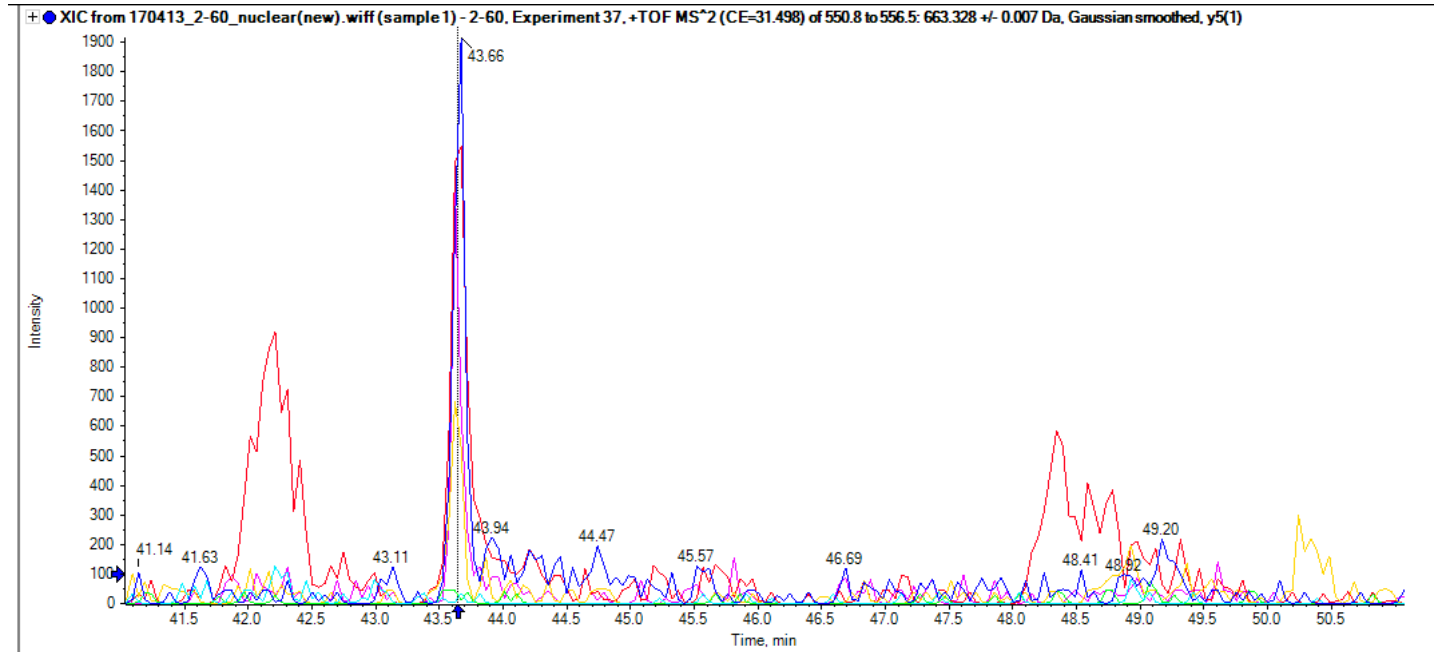
EF-hand domain-containing protein 1

MALDPYTELR



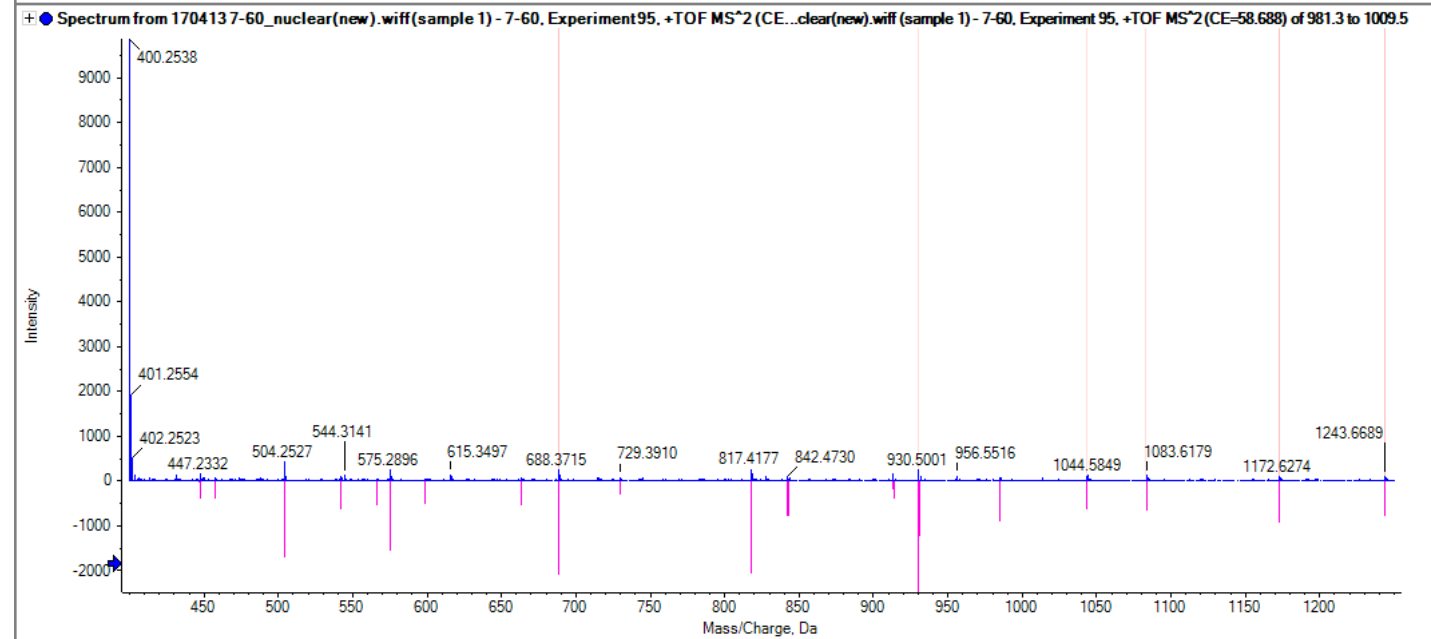
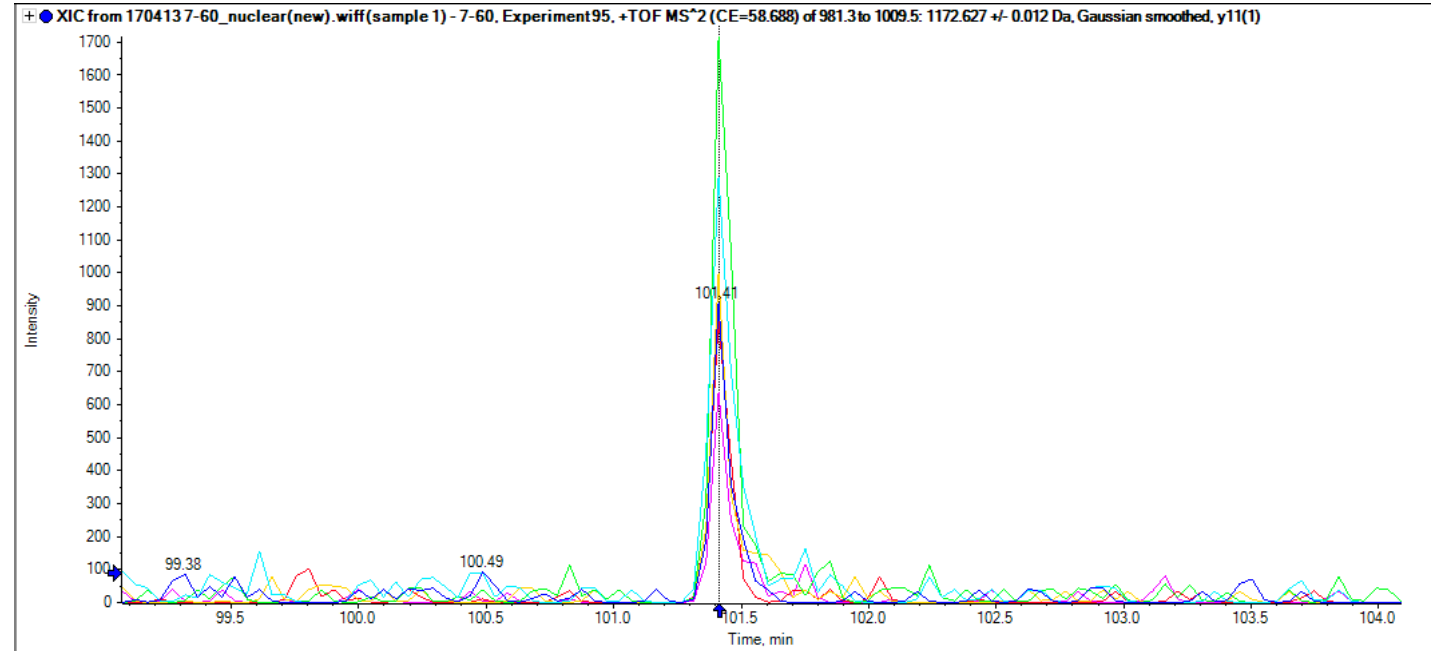
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IGAGAPVYLAADVLEYLTAEILELAGNASR



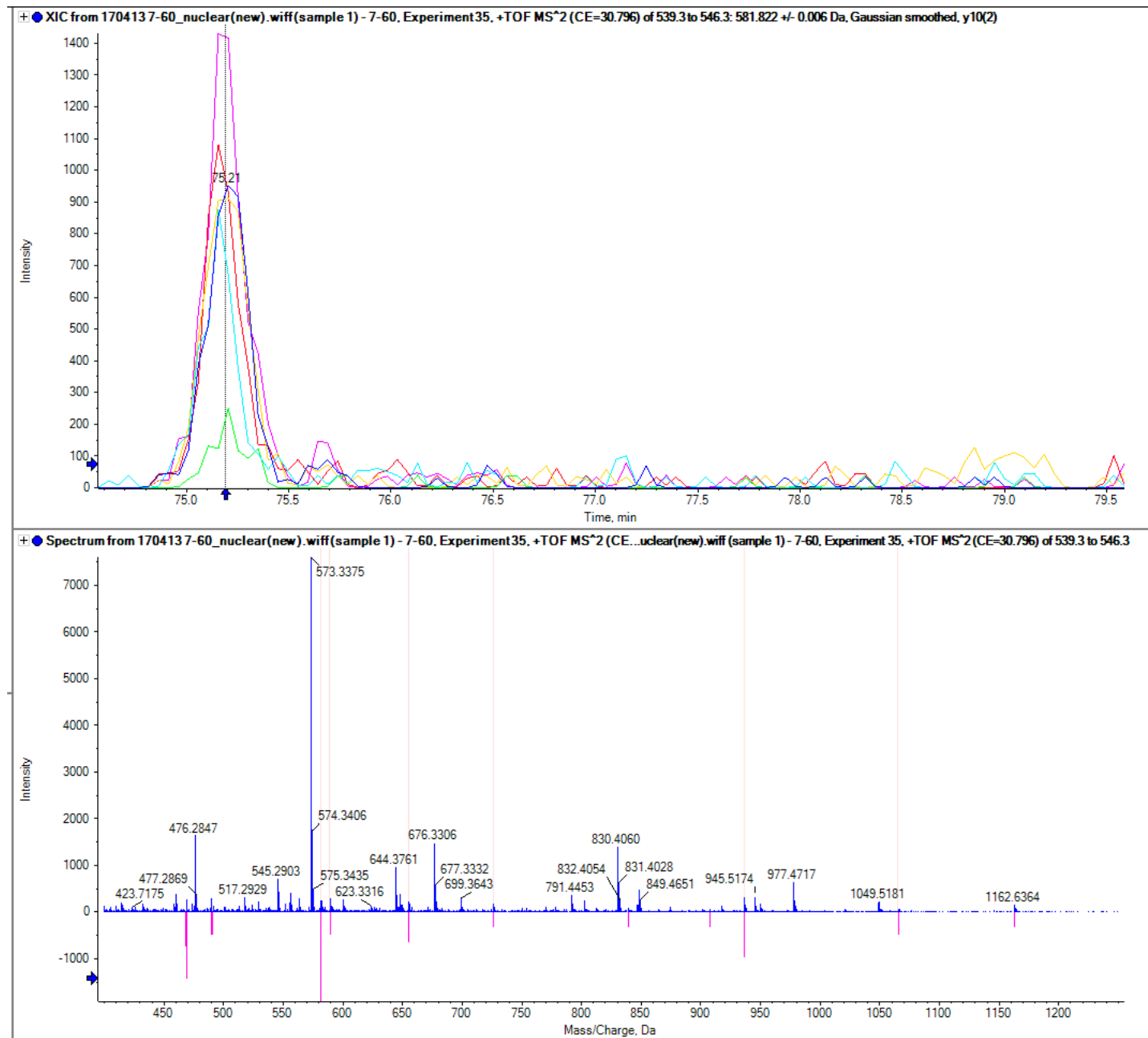
Histone H2A type 1-A

MGAGAPVYLAADVLEYLTAEILELAGNASR



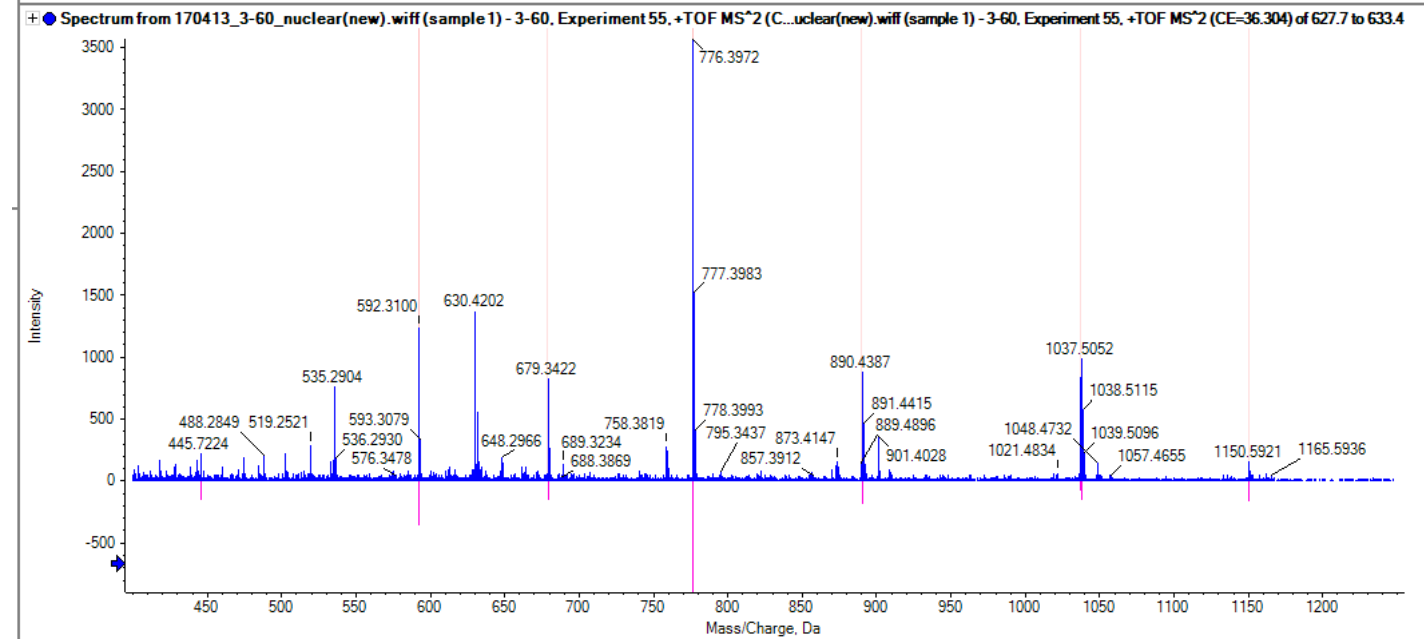
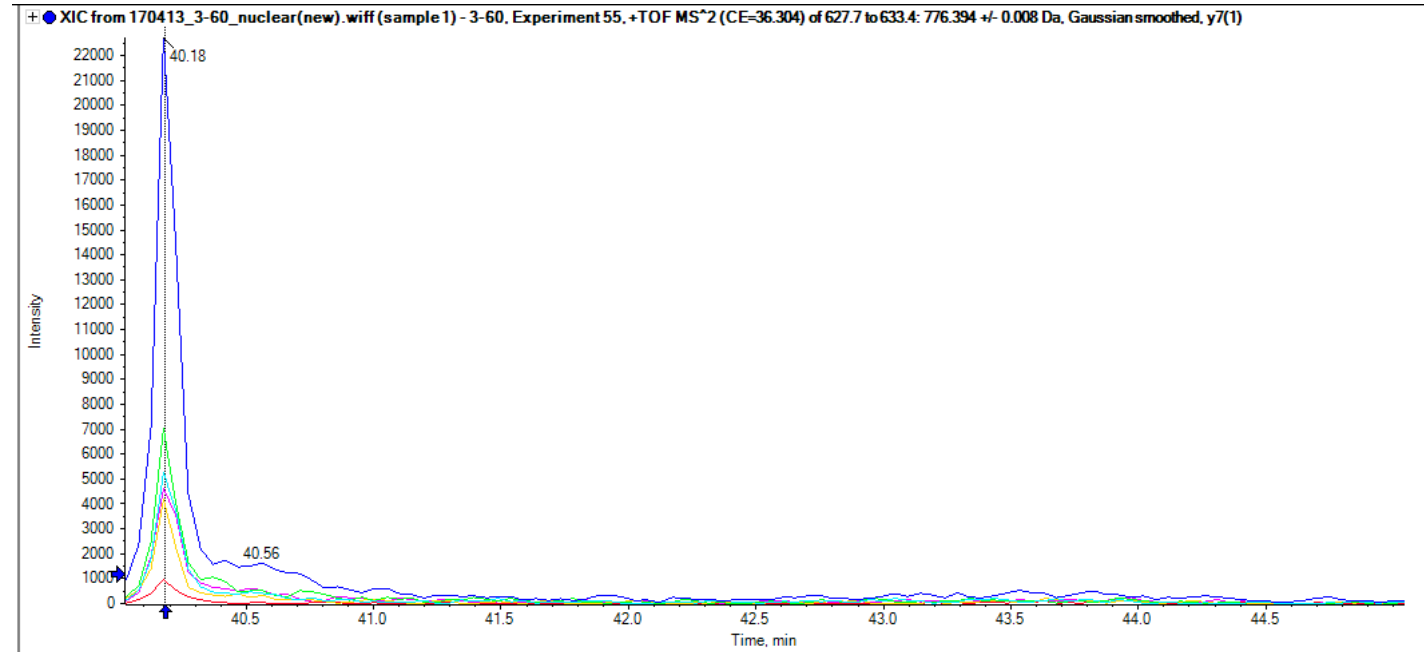
DNA (cytosine-5)-methyltransferase 1

LPLFPEPLHVFAPR



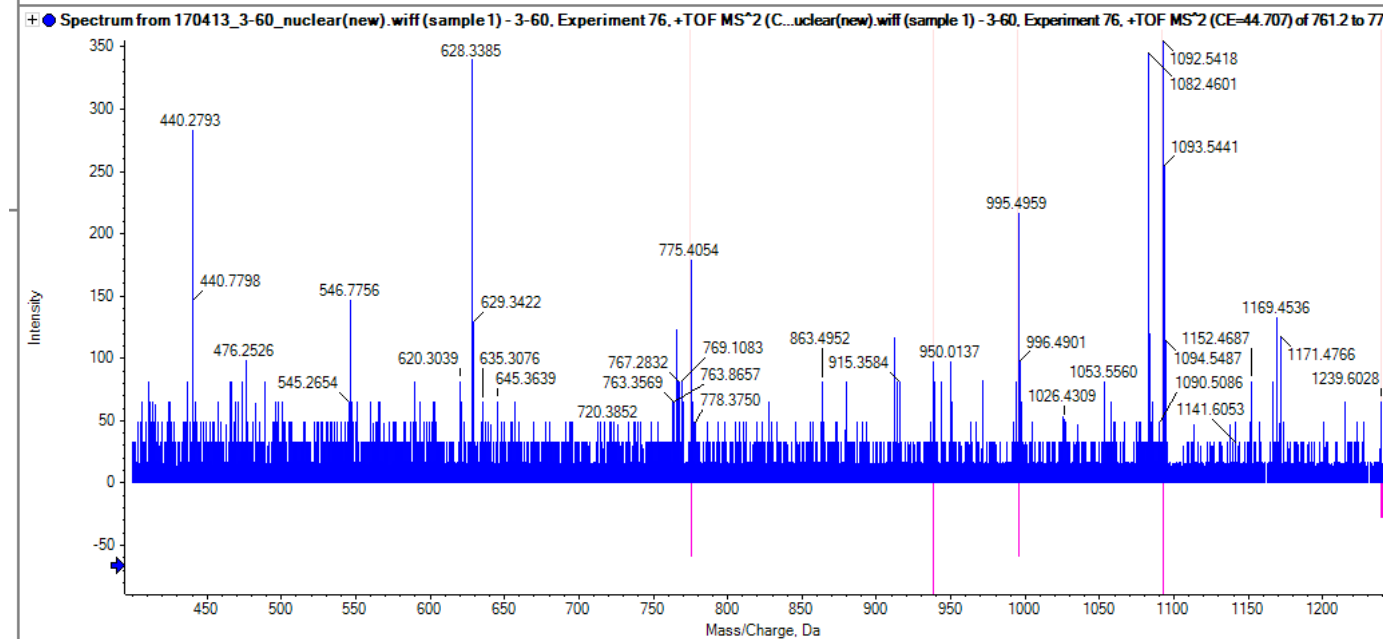
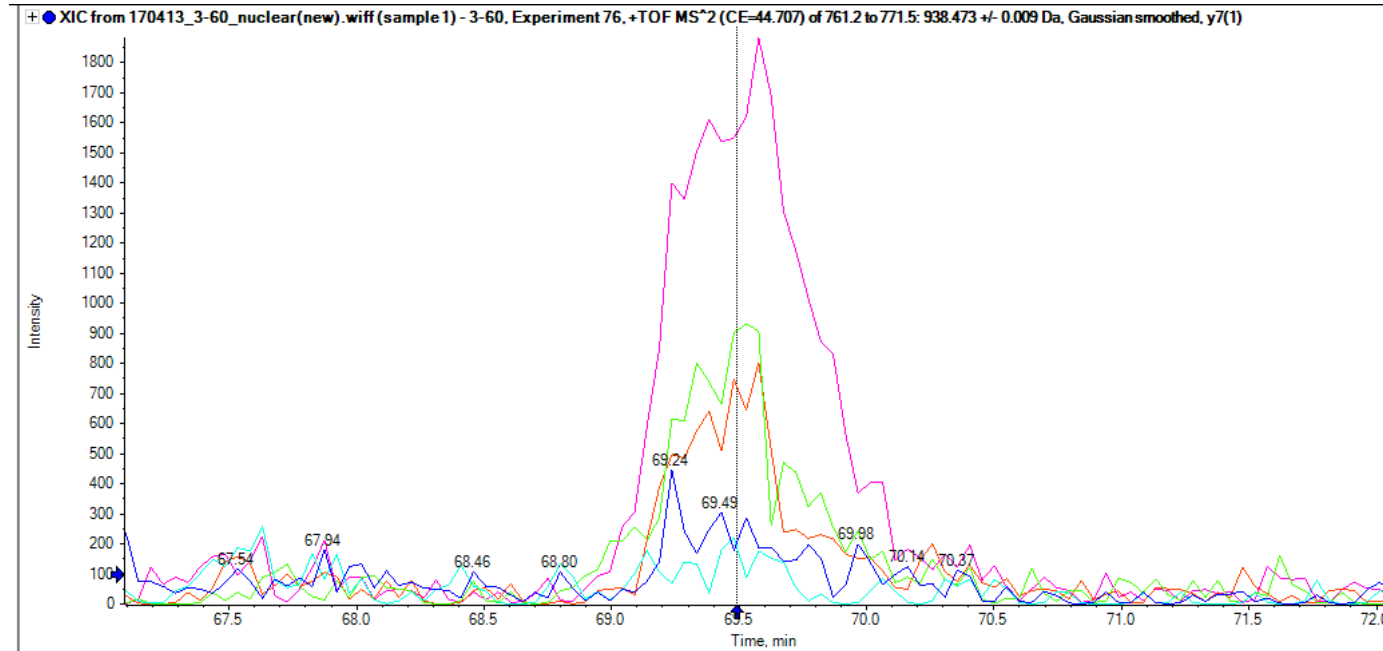
Isoform 3 of Chemokine-like factor

LLFNPSGPYQK



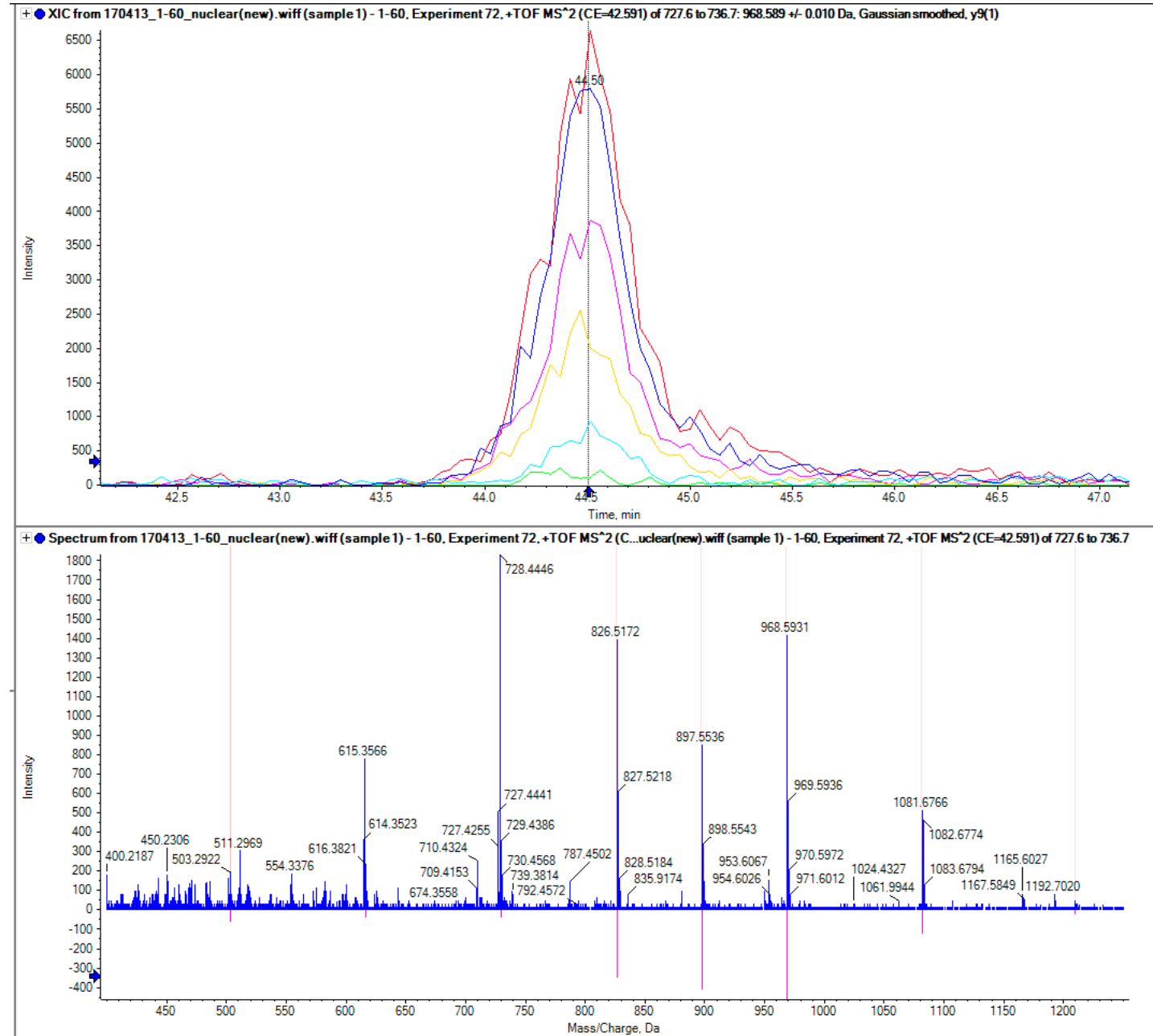
Izumo sperm-egg fusion protein 4

MYFPGYFPNELR



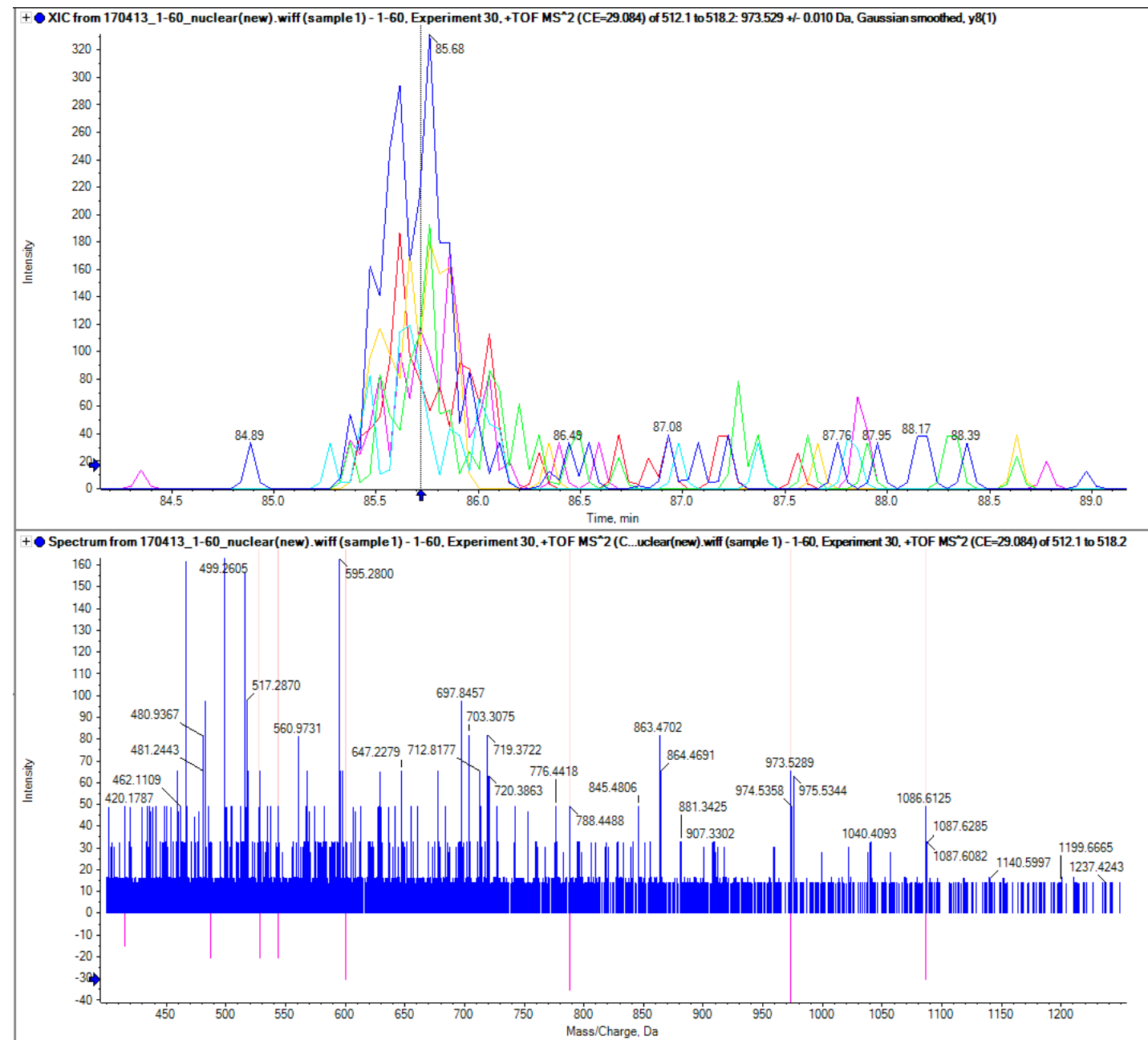
Uncharacterized protein C6orf10

TASQLAAPIIISQR



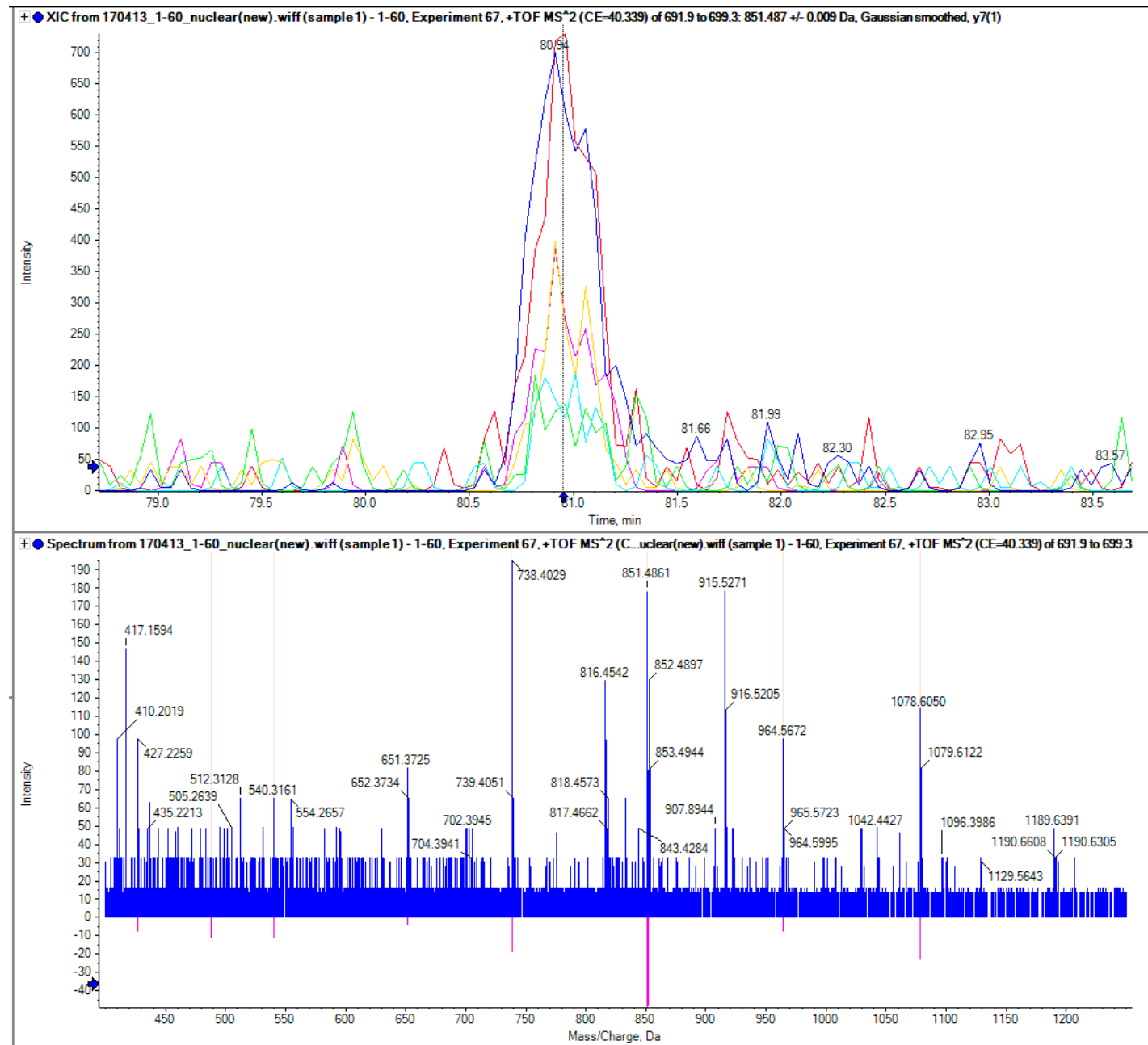
Isoform 2 of Barrier-to-
autointegration factor-like
protein

AYILLGQFLLMHK



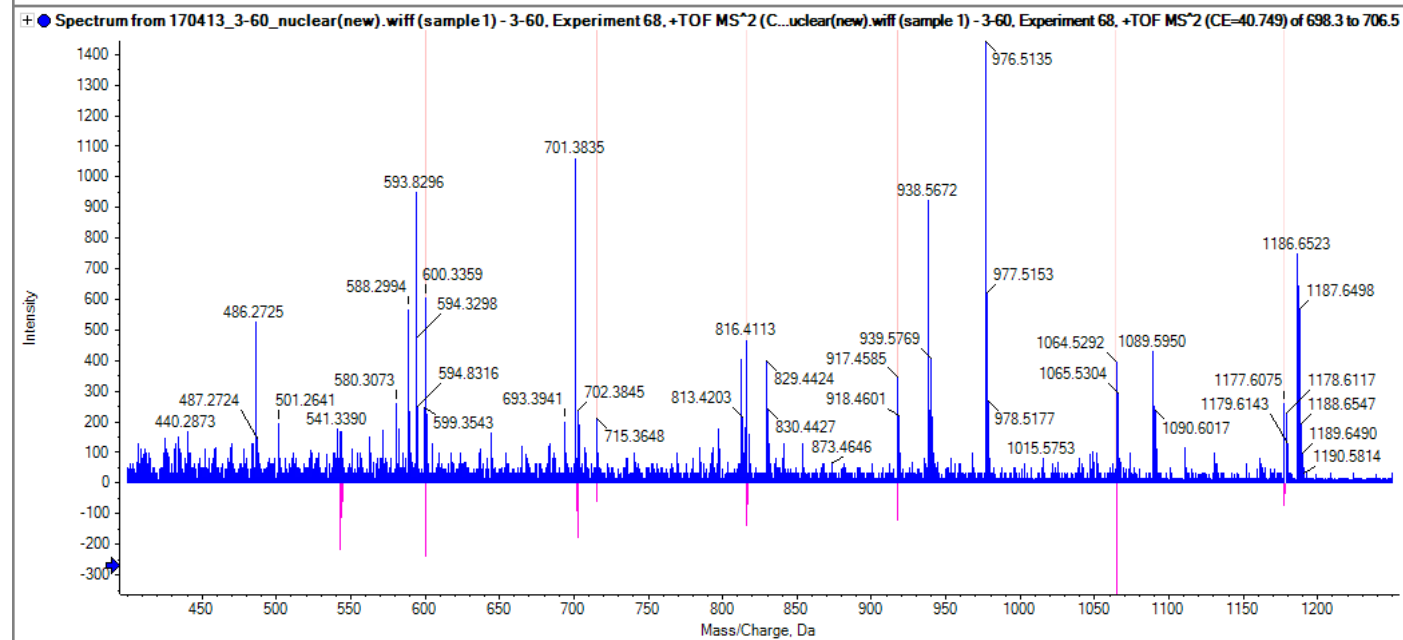
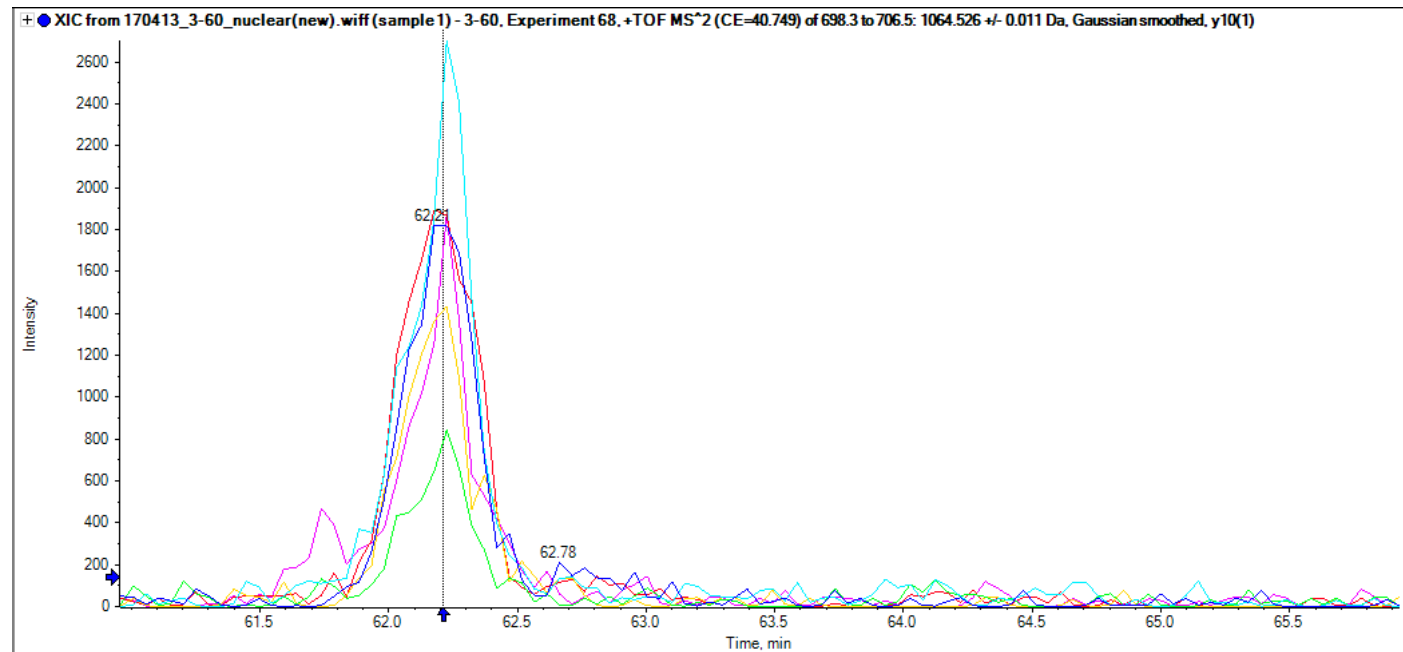
BAG family molecular chaperone regulator 5

LAQNILSYLDLK



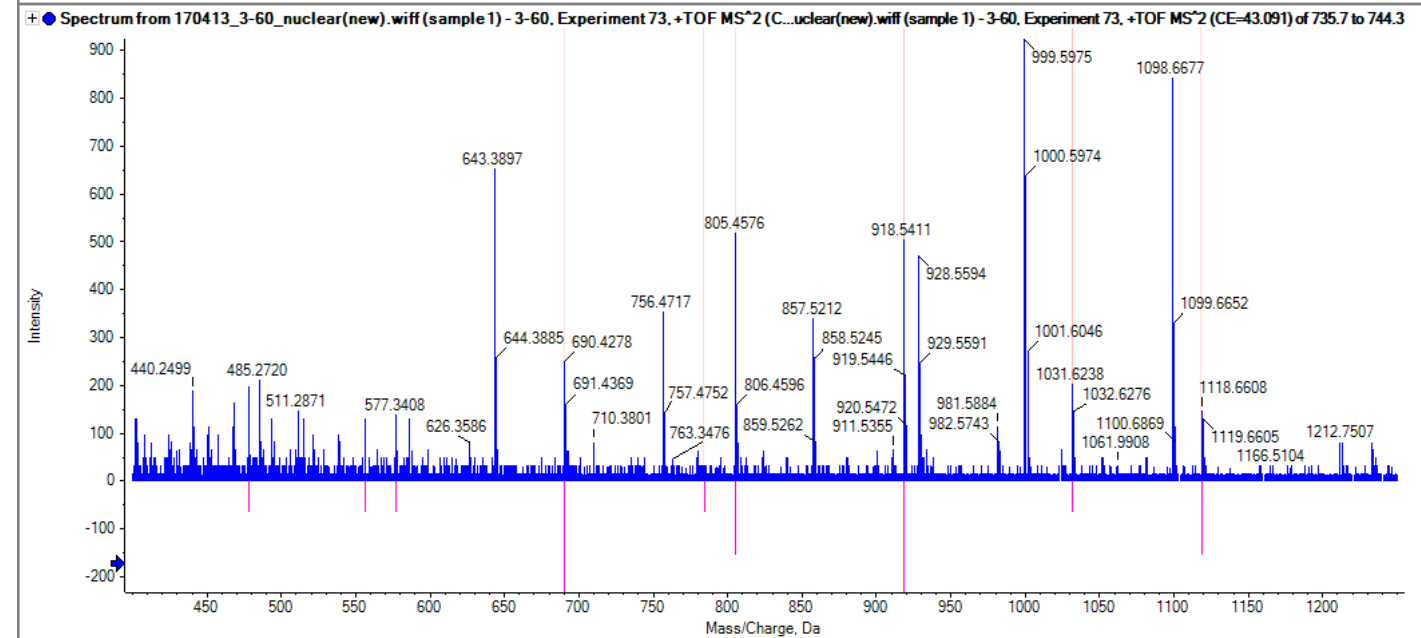
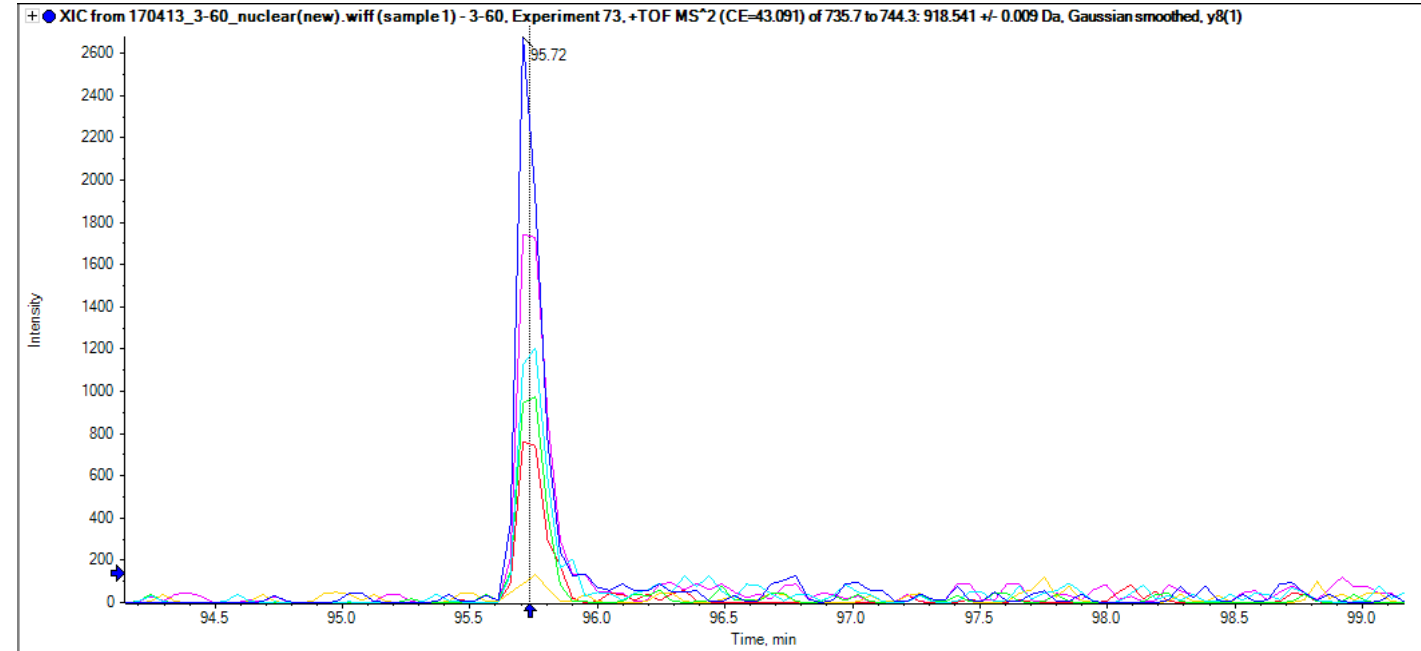
sp|Q6UWU2|GLB1L_HUMAN

ILLFTTDGPEGLK



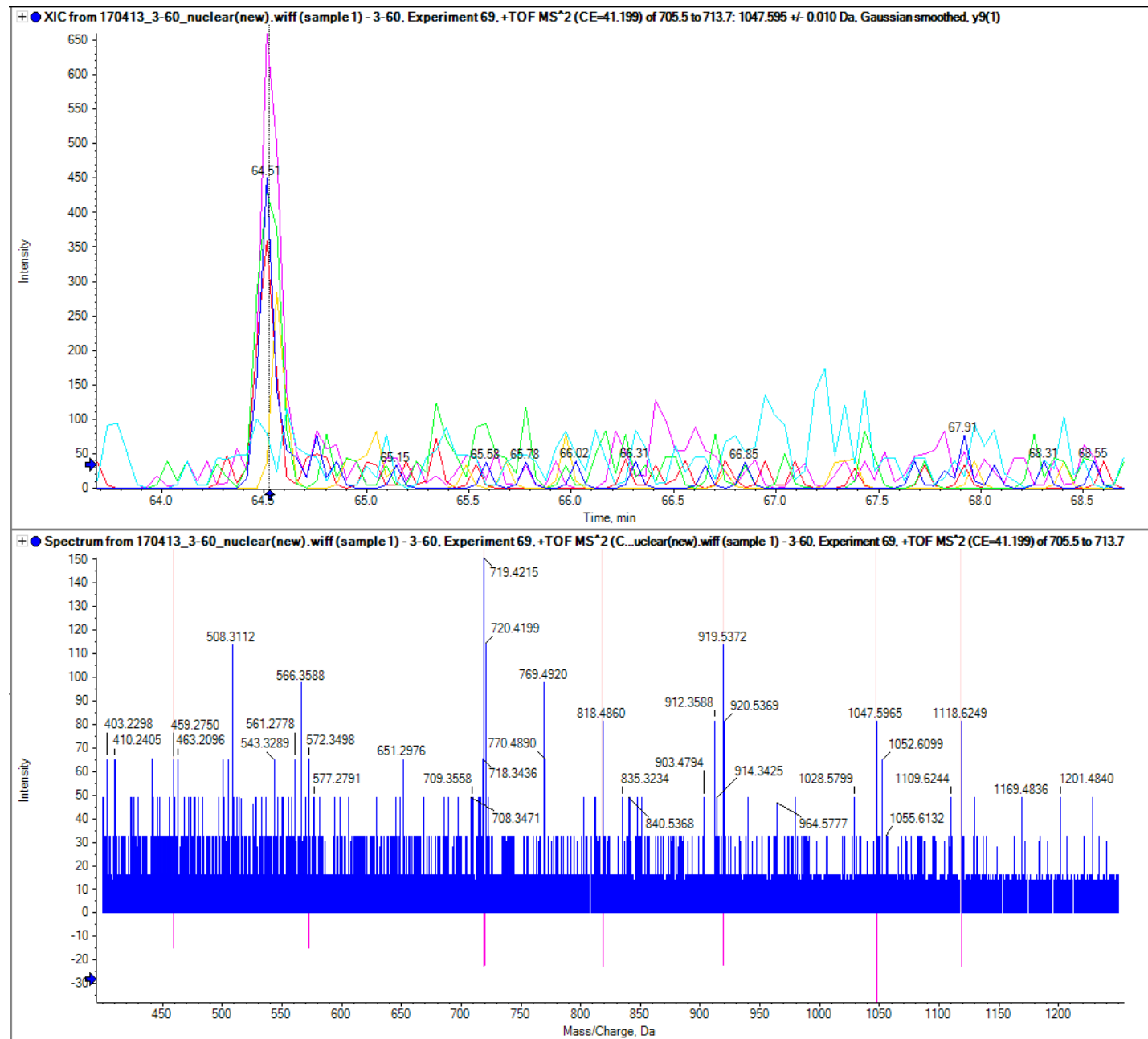
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LGANSLLDLVVFGFR



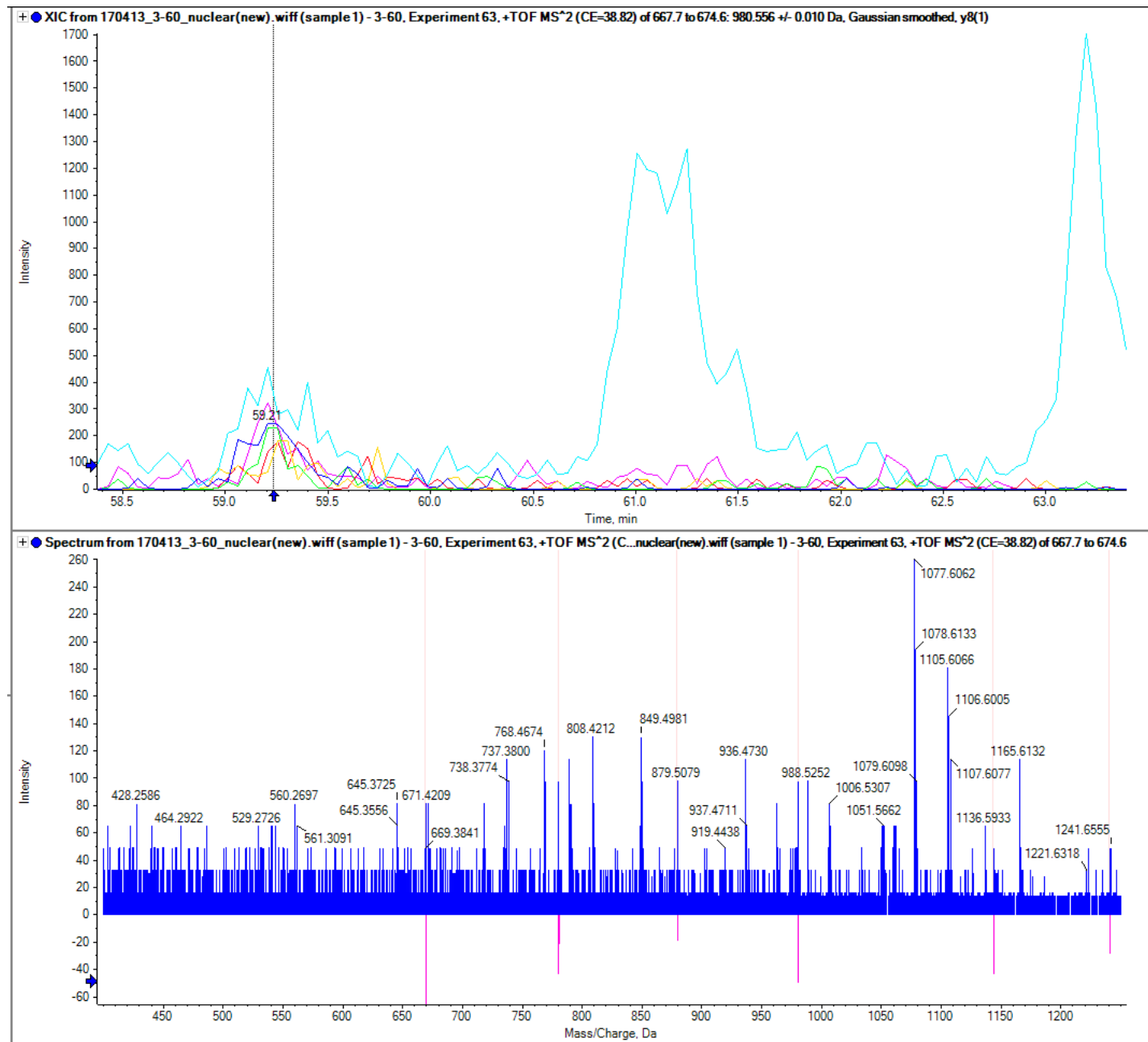
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EGIAQTVFLGLNR



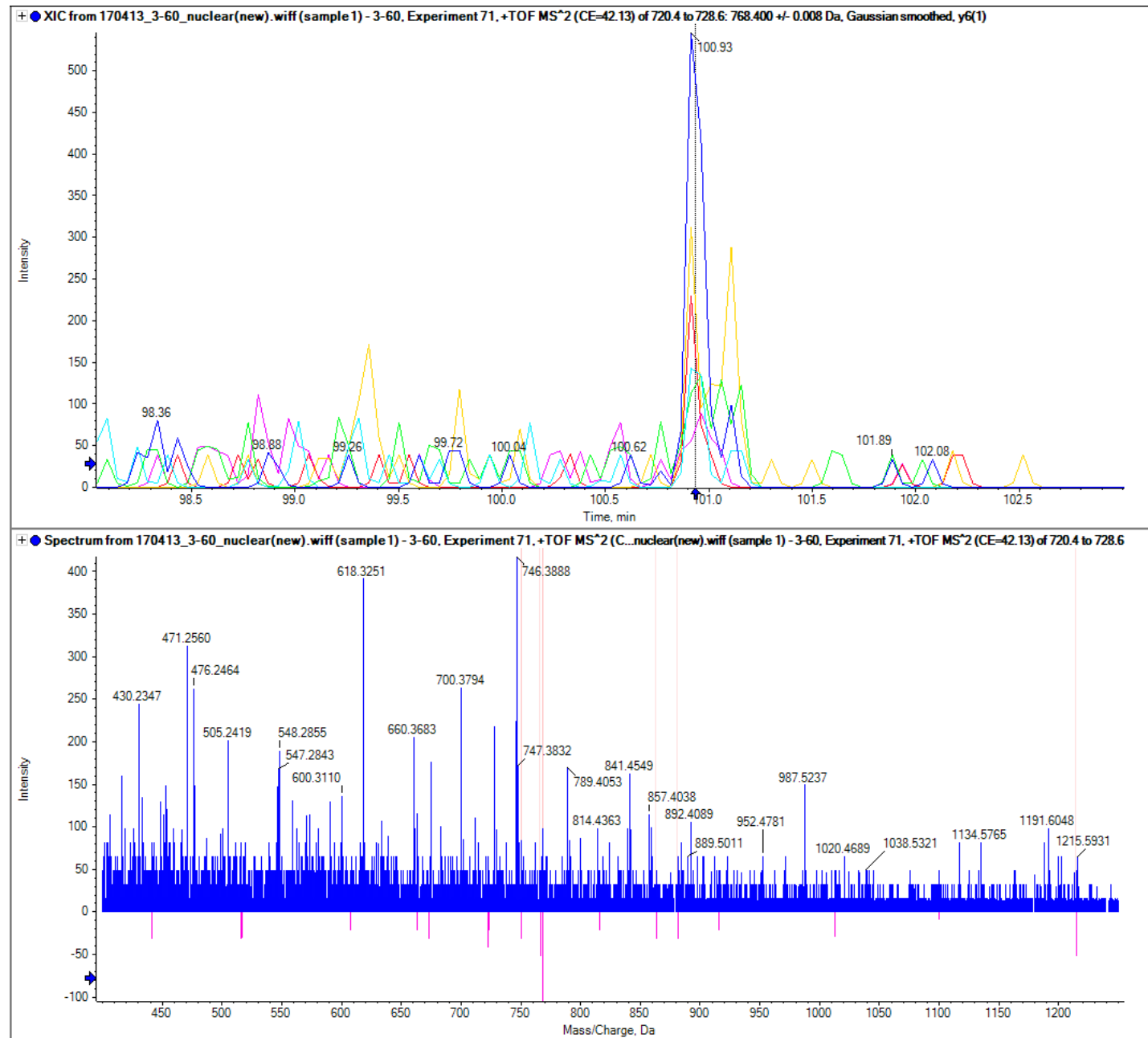
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PPYTVVYFPVR



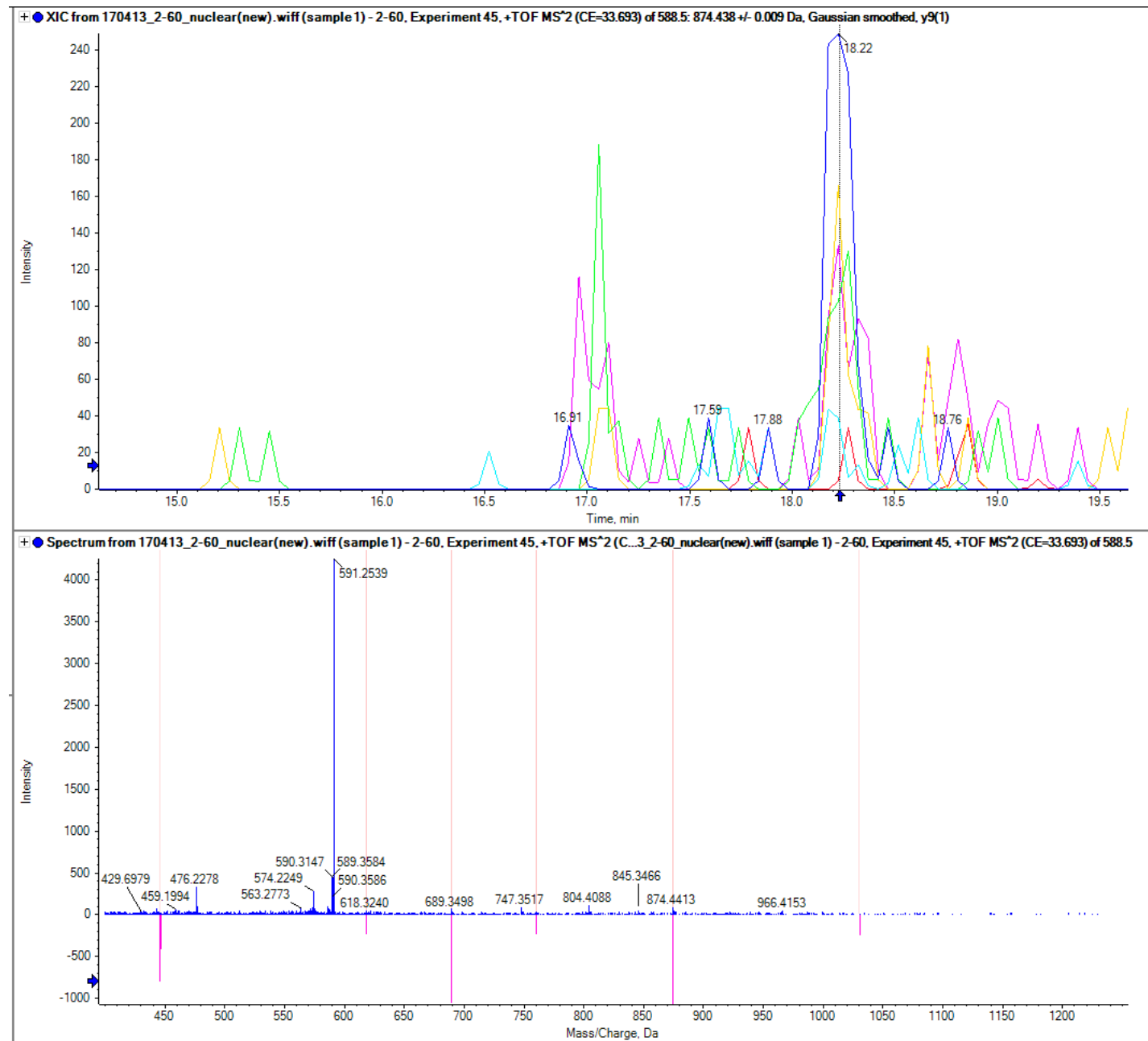
sp|POC1H6|H2BFM_HUMAN

QVHQGLSLSQEAVSVMDSMIHDILDR



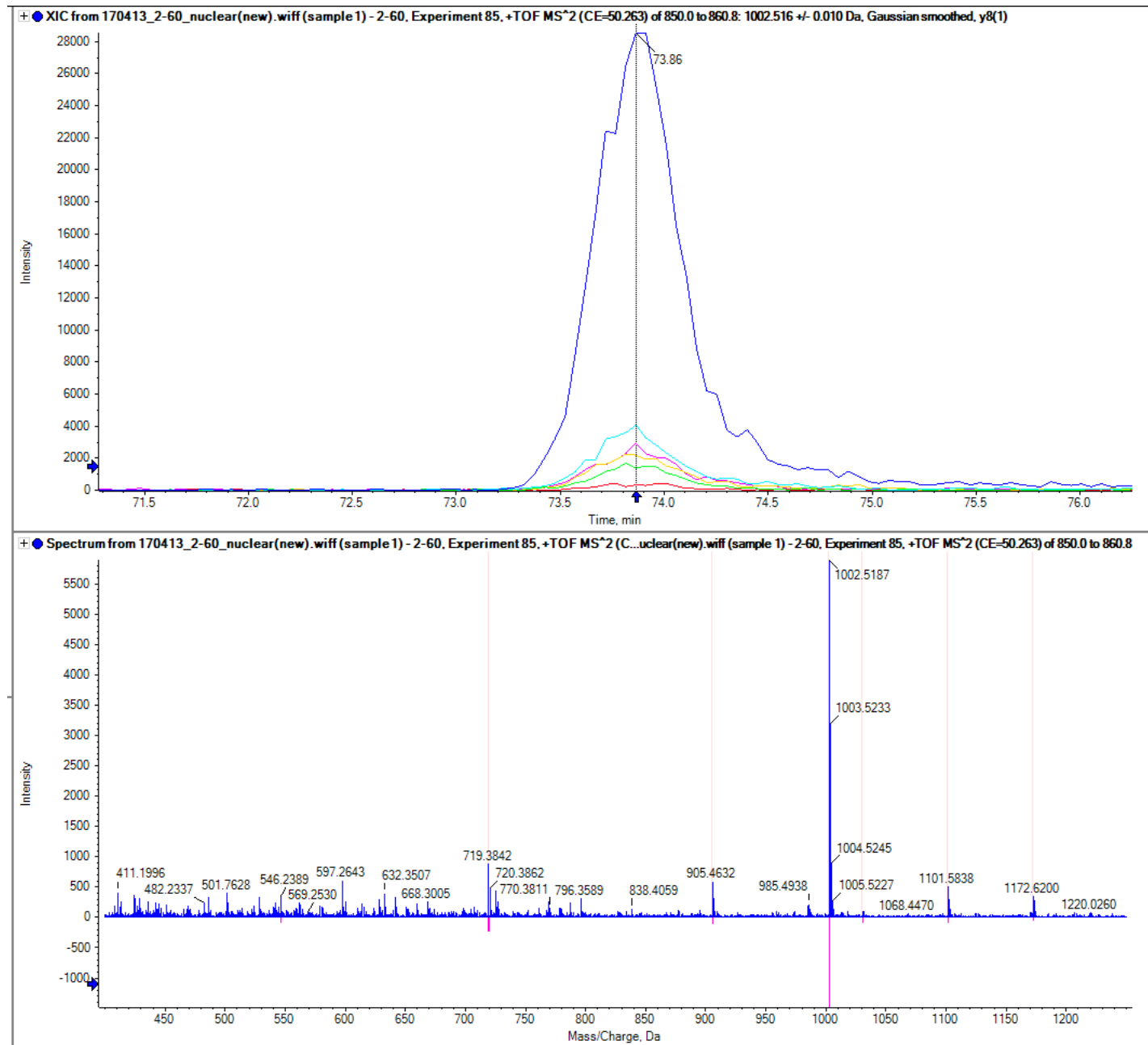
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GSGVNAAGDGTR



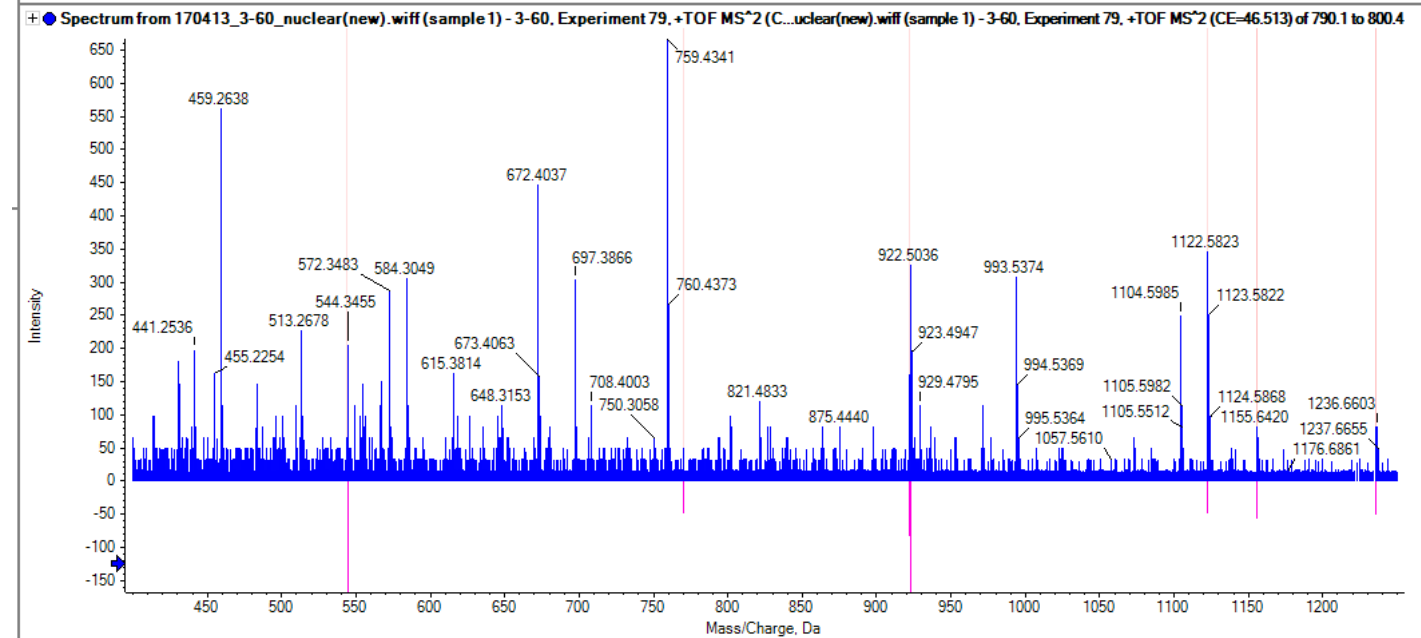
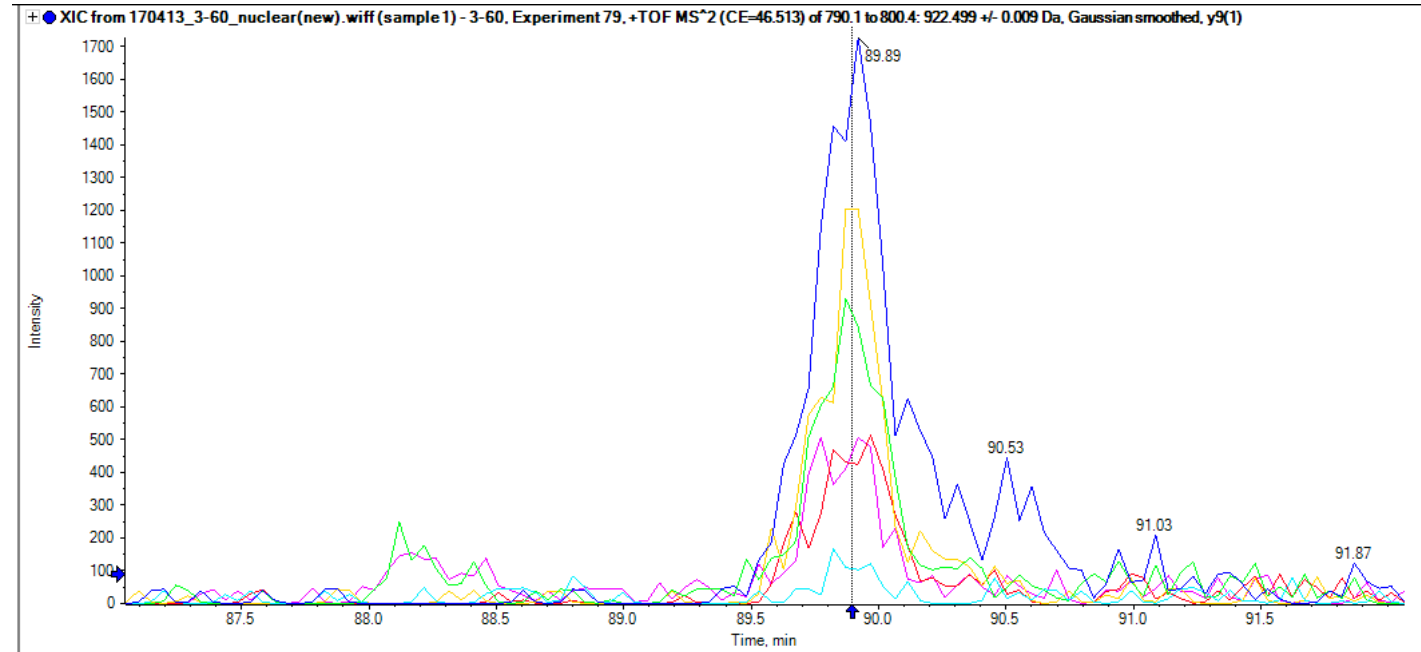
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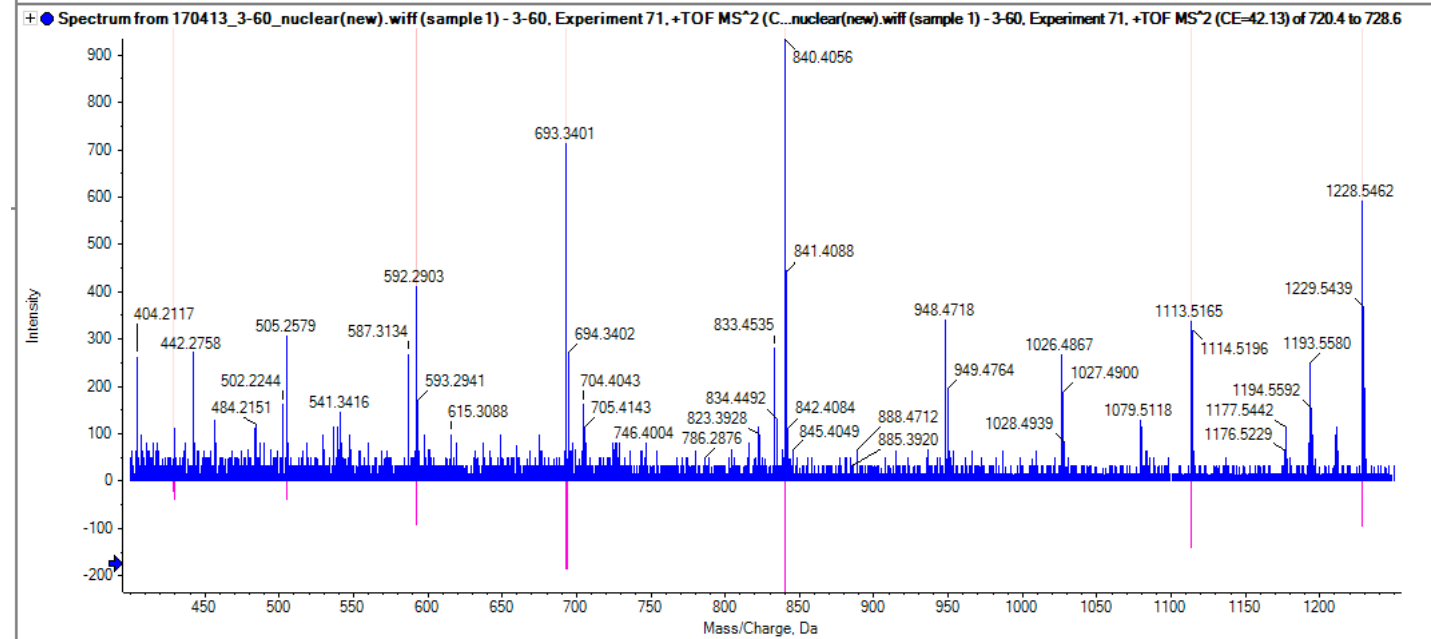
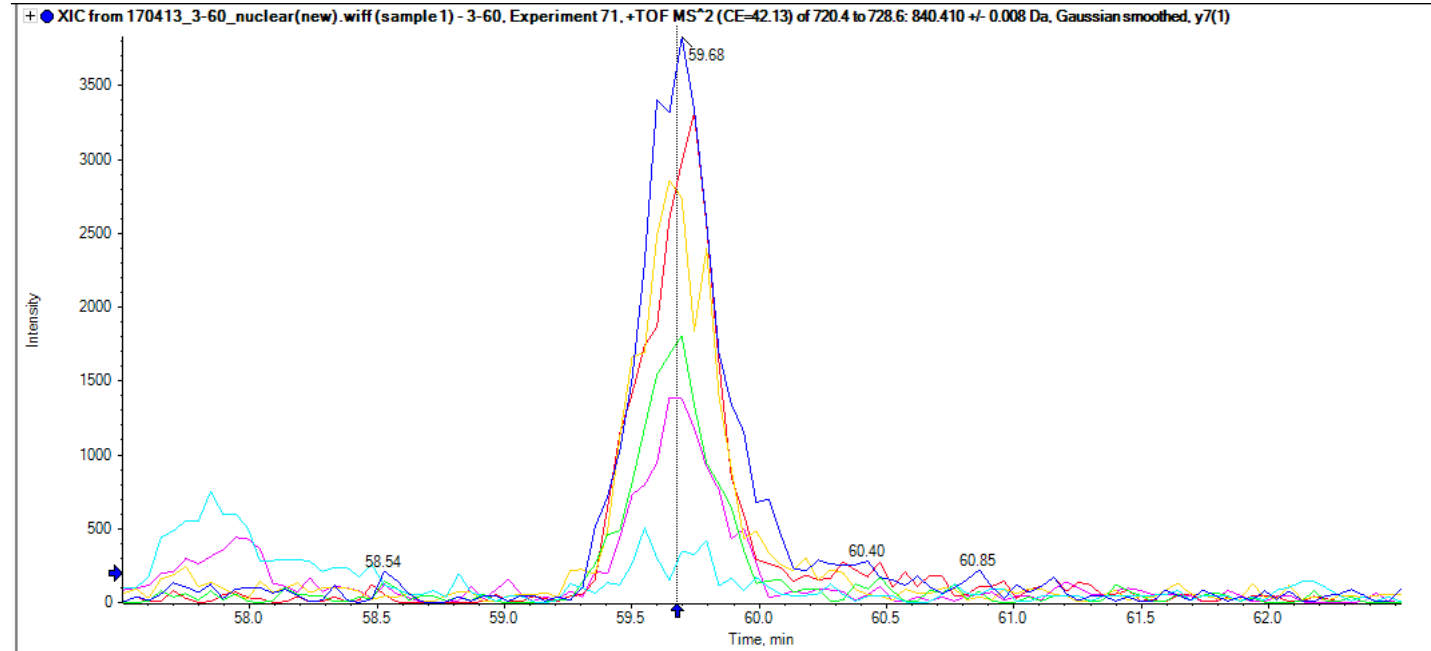


sp|P31937|3HIDH_HUMAN

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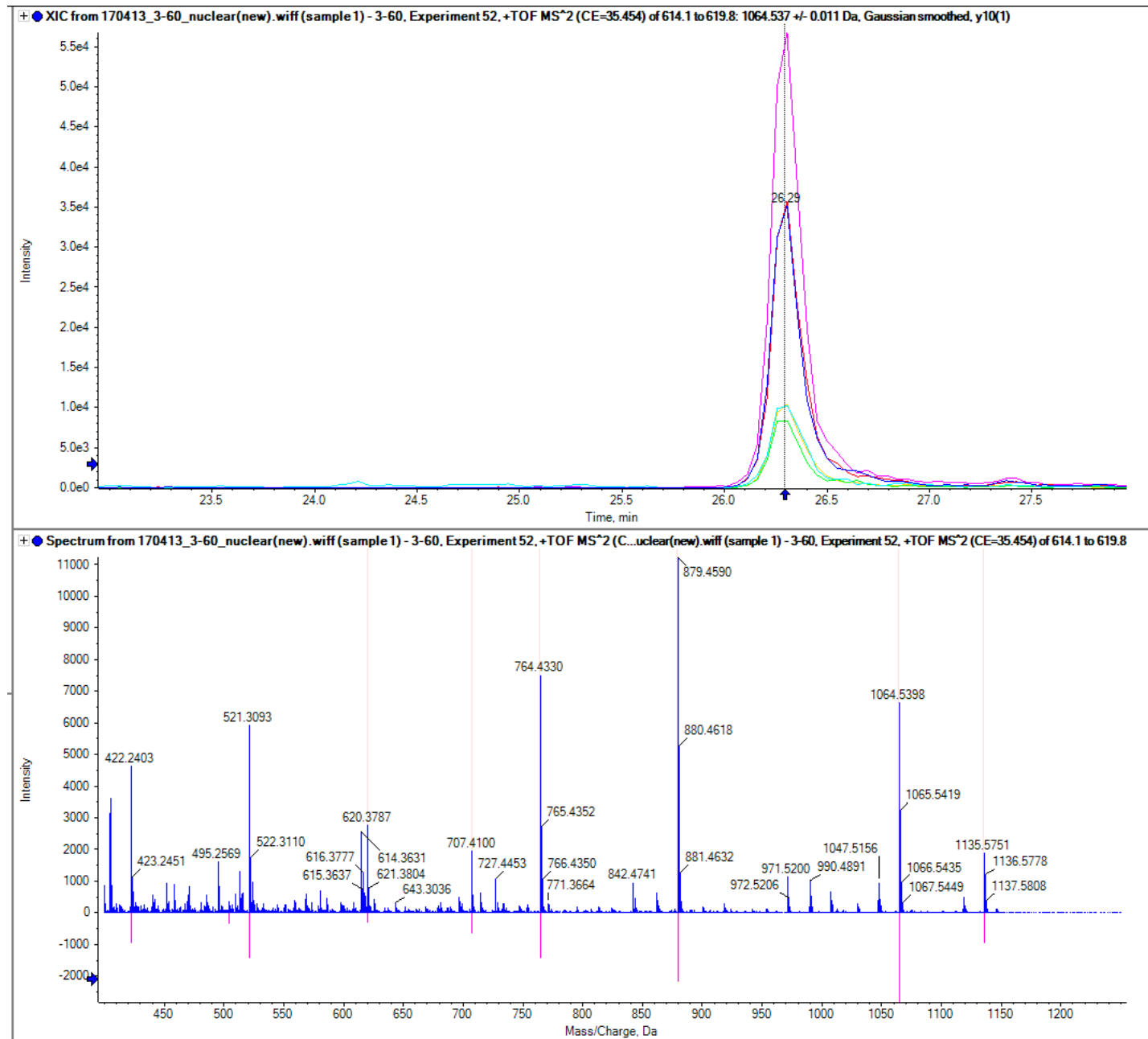


sp|Q8N5M9|JAGN1_HUMAN
LLDSWFTSTQEK



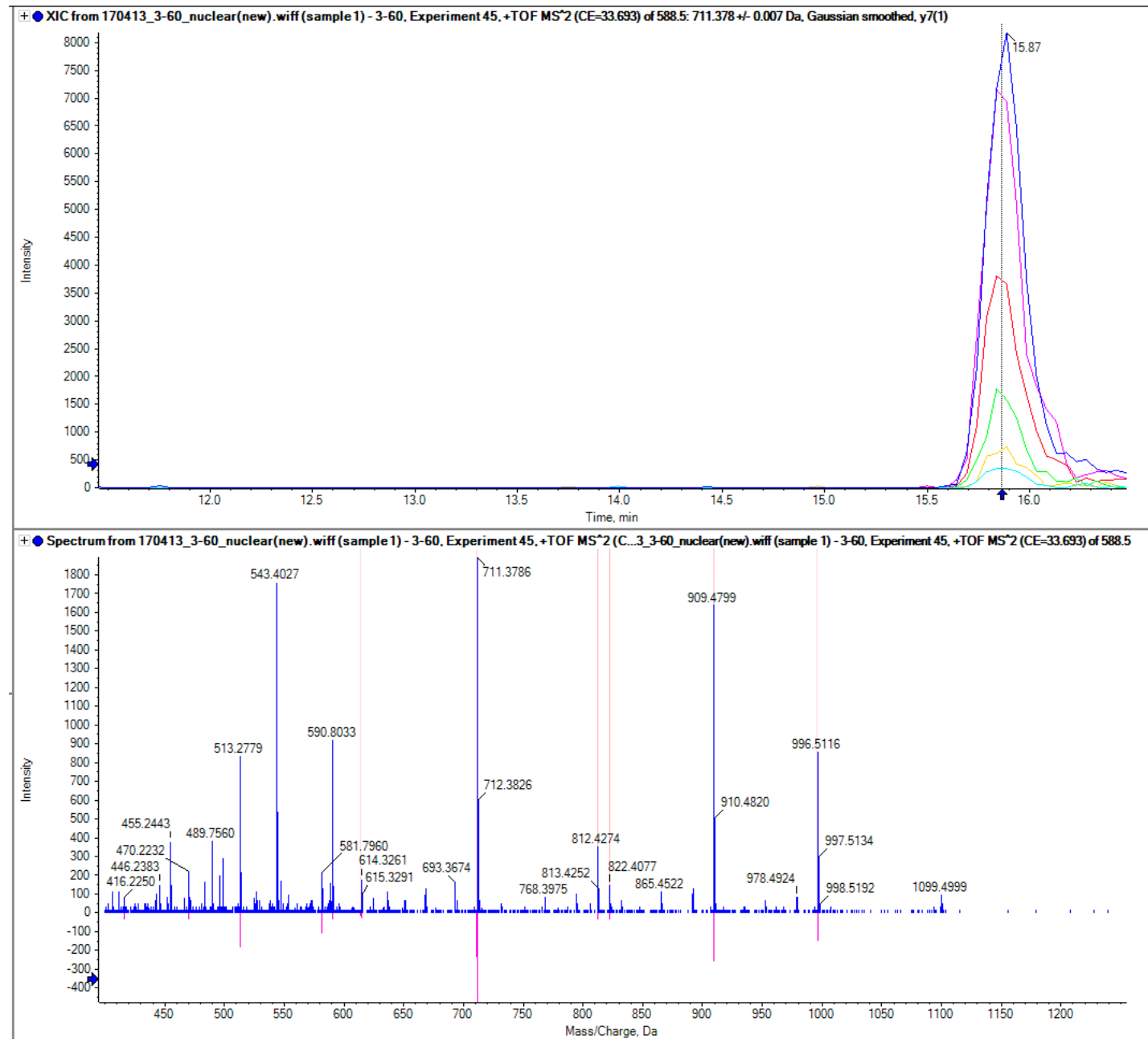
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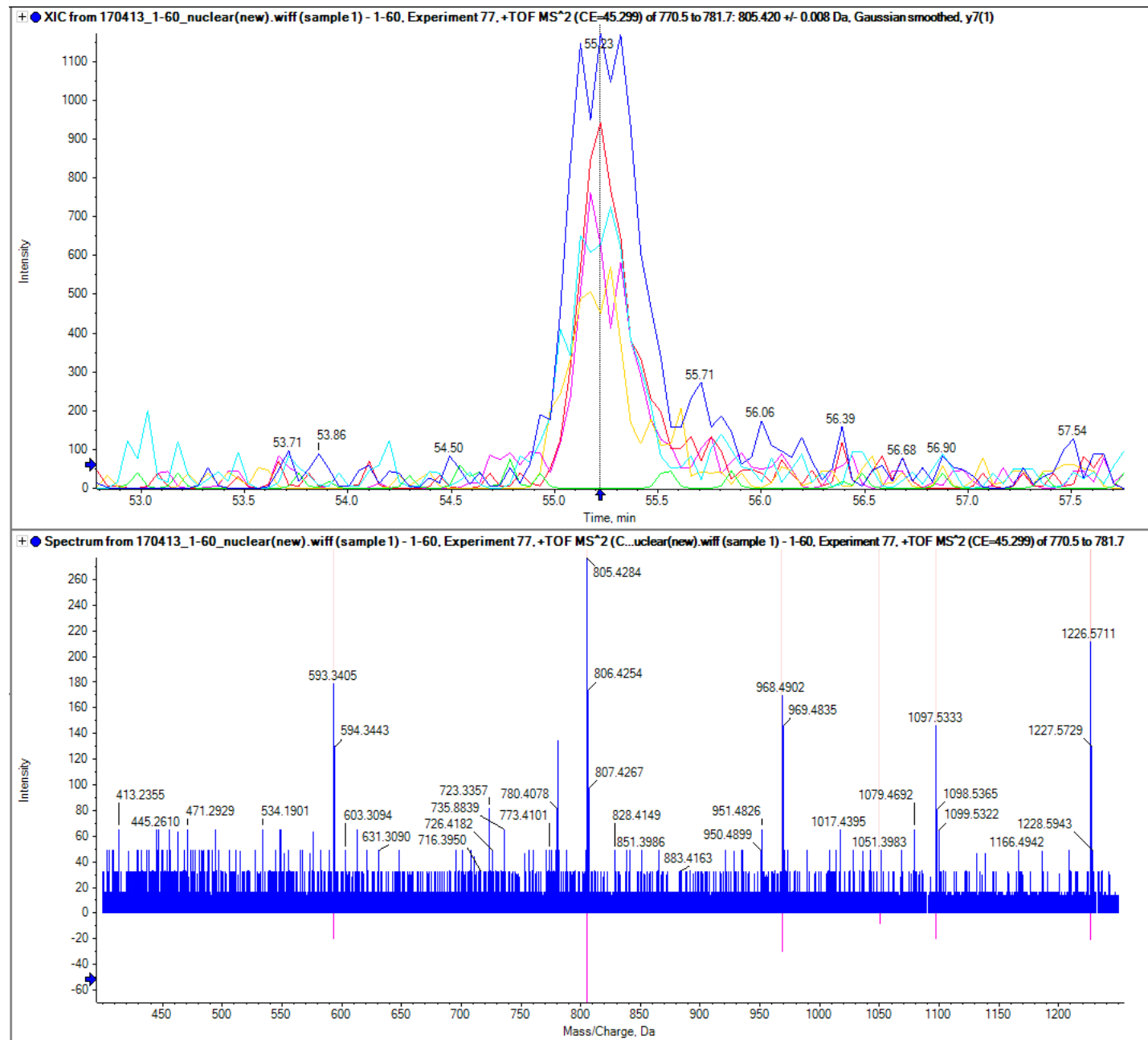
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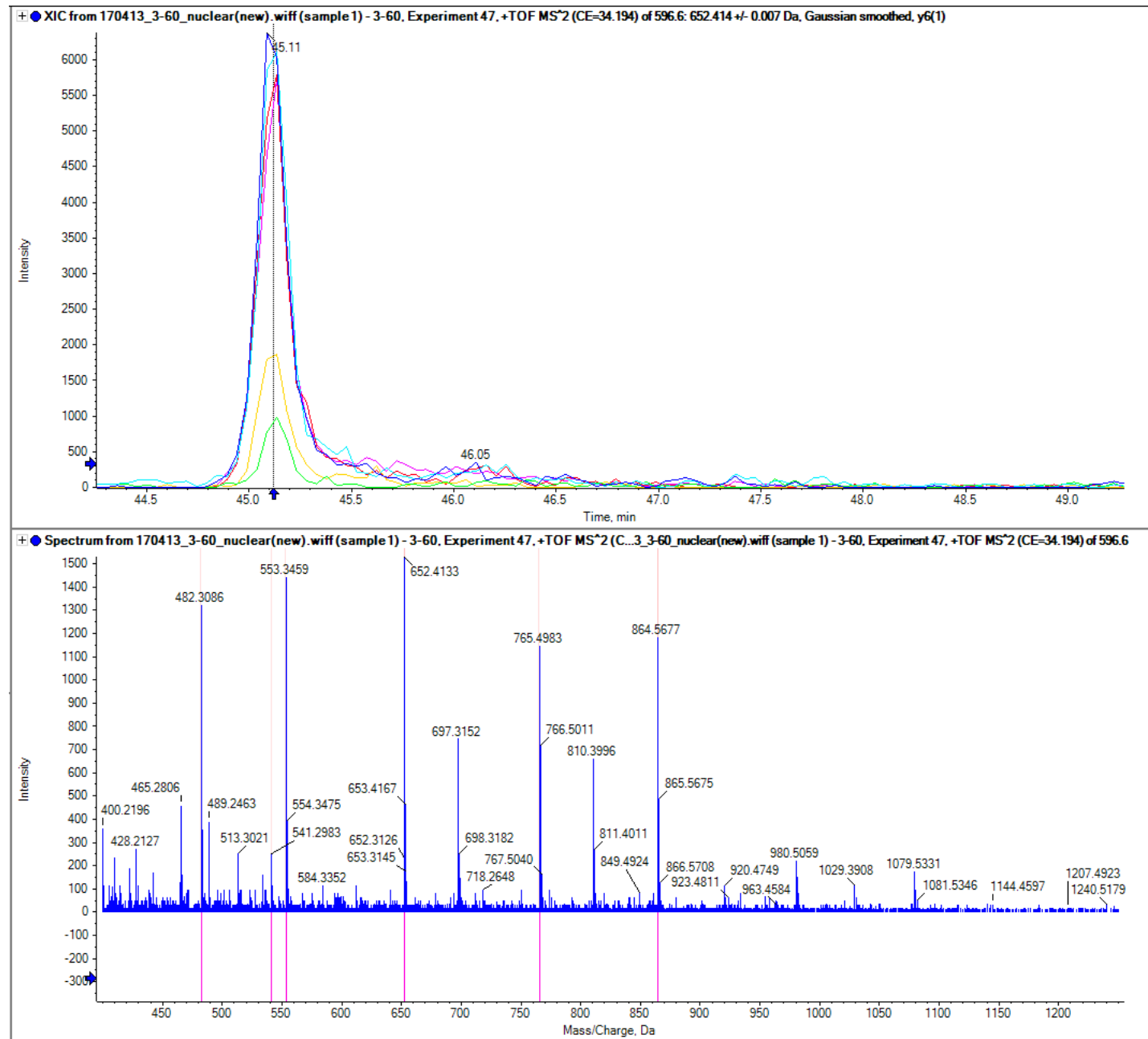
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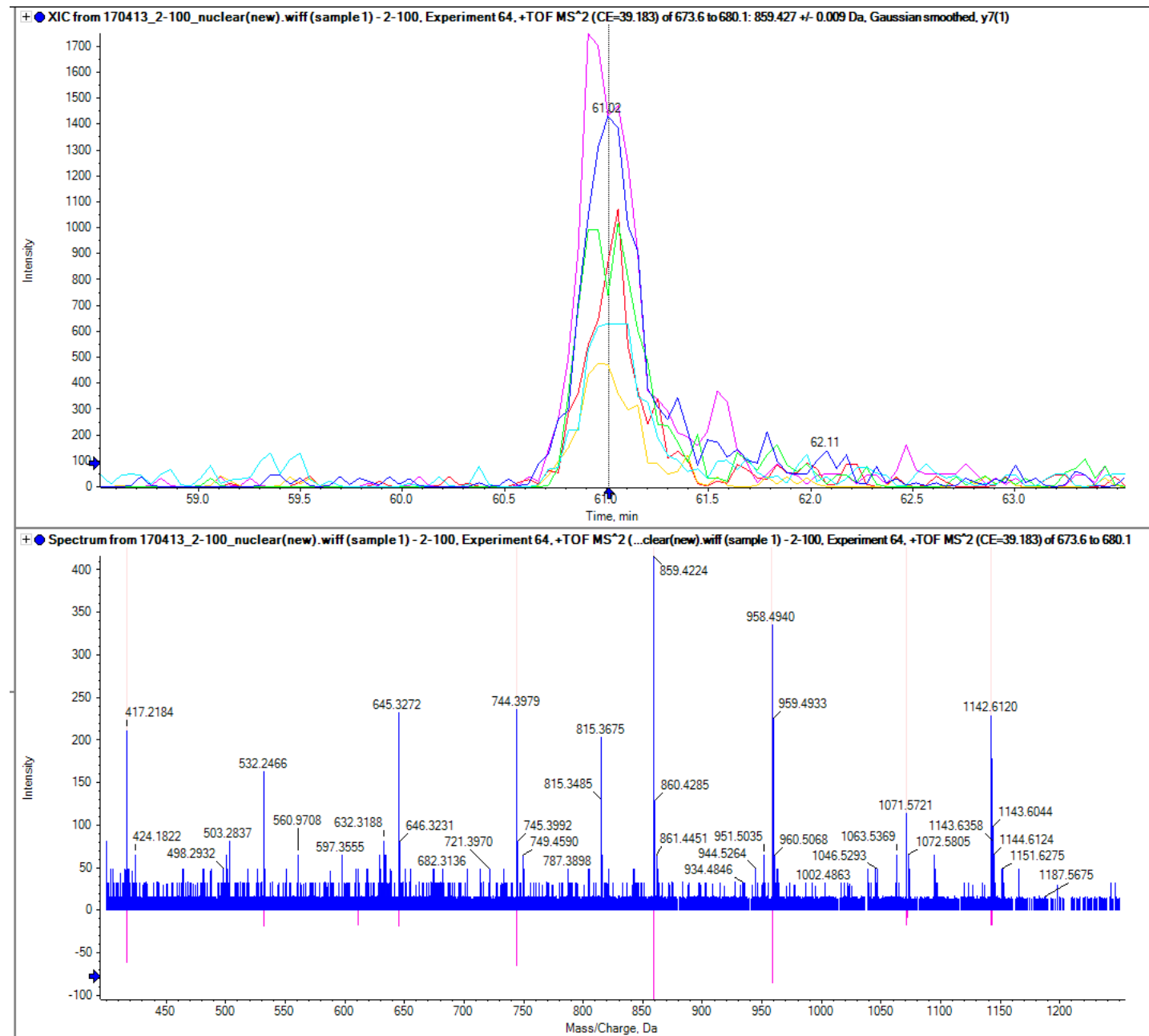
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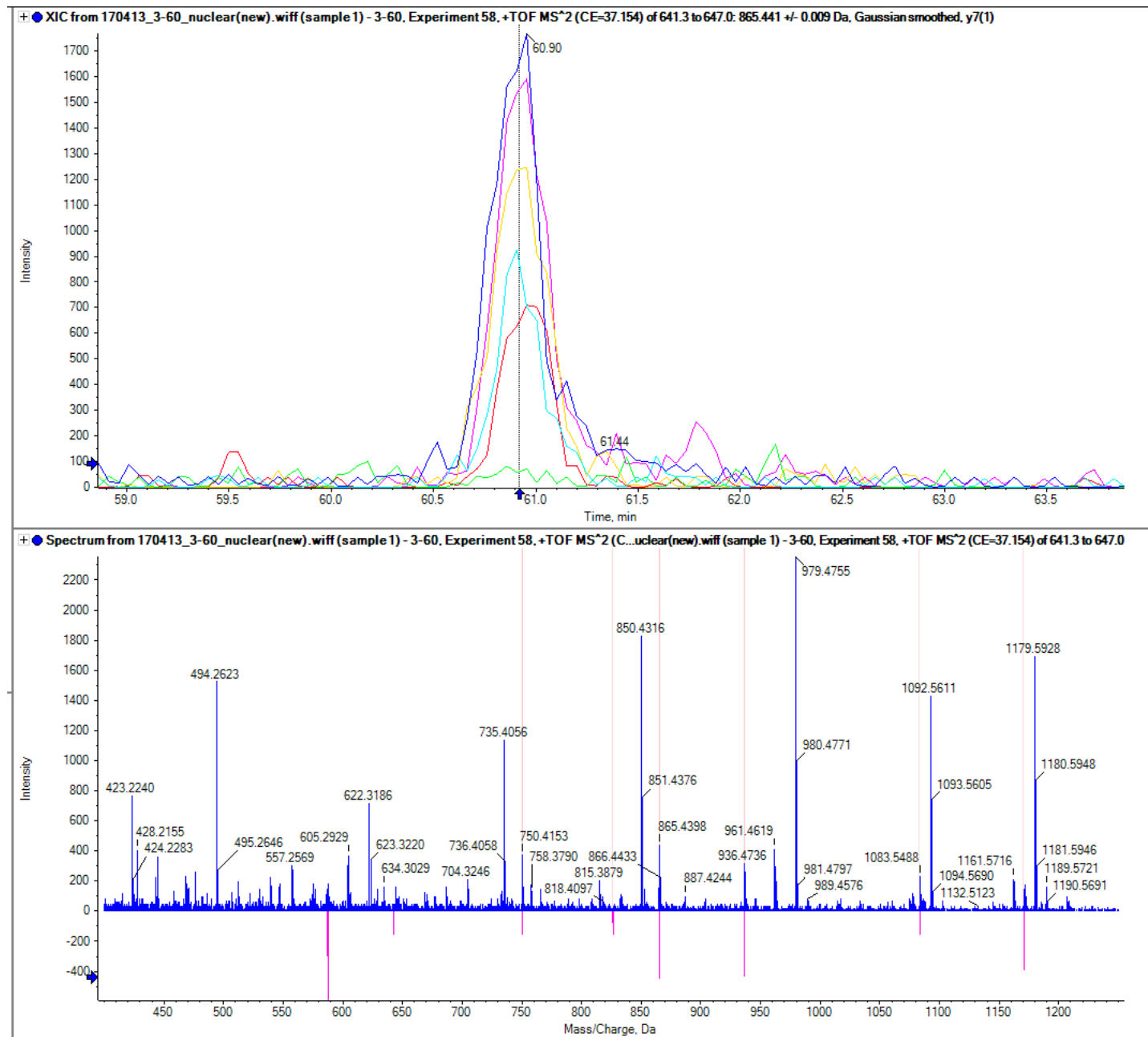
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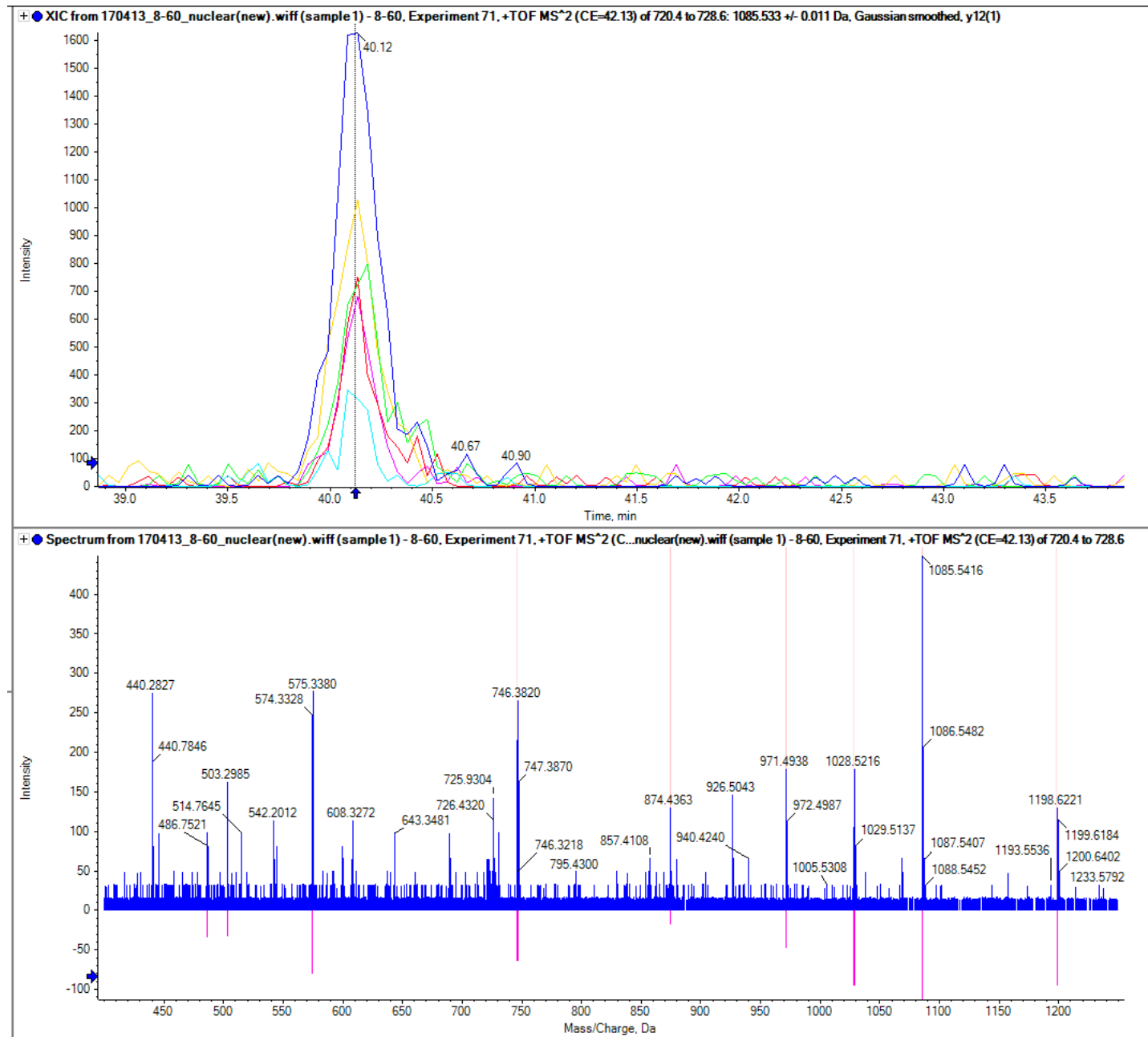
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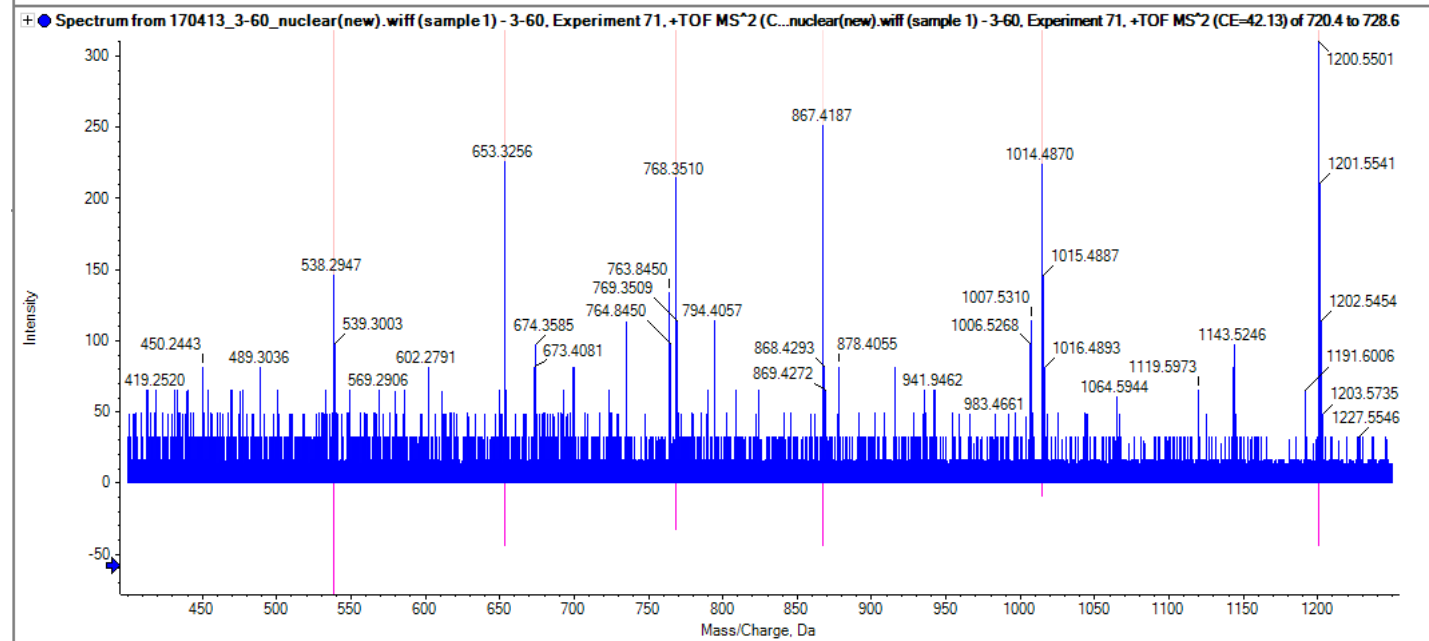
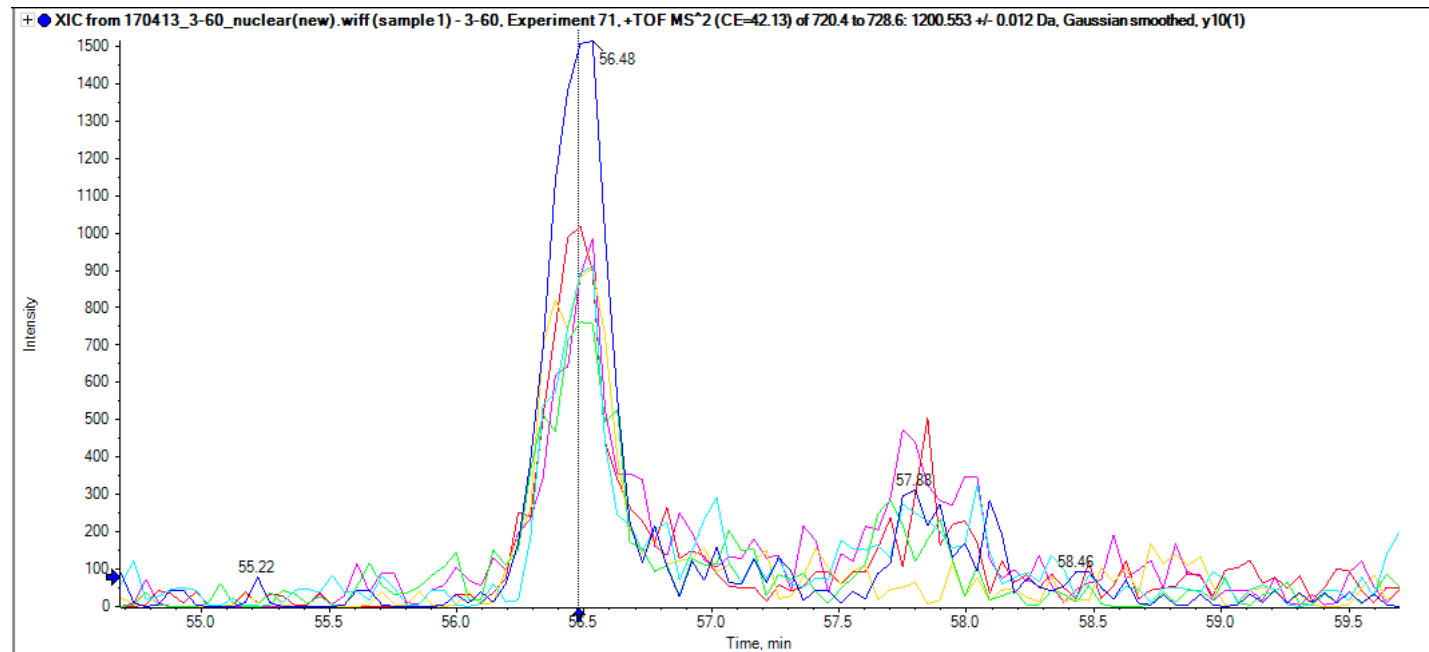
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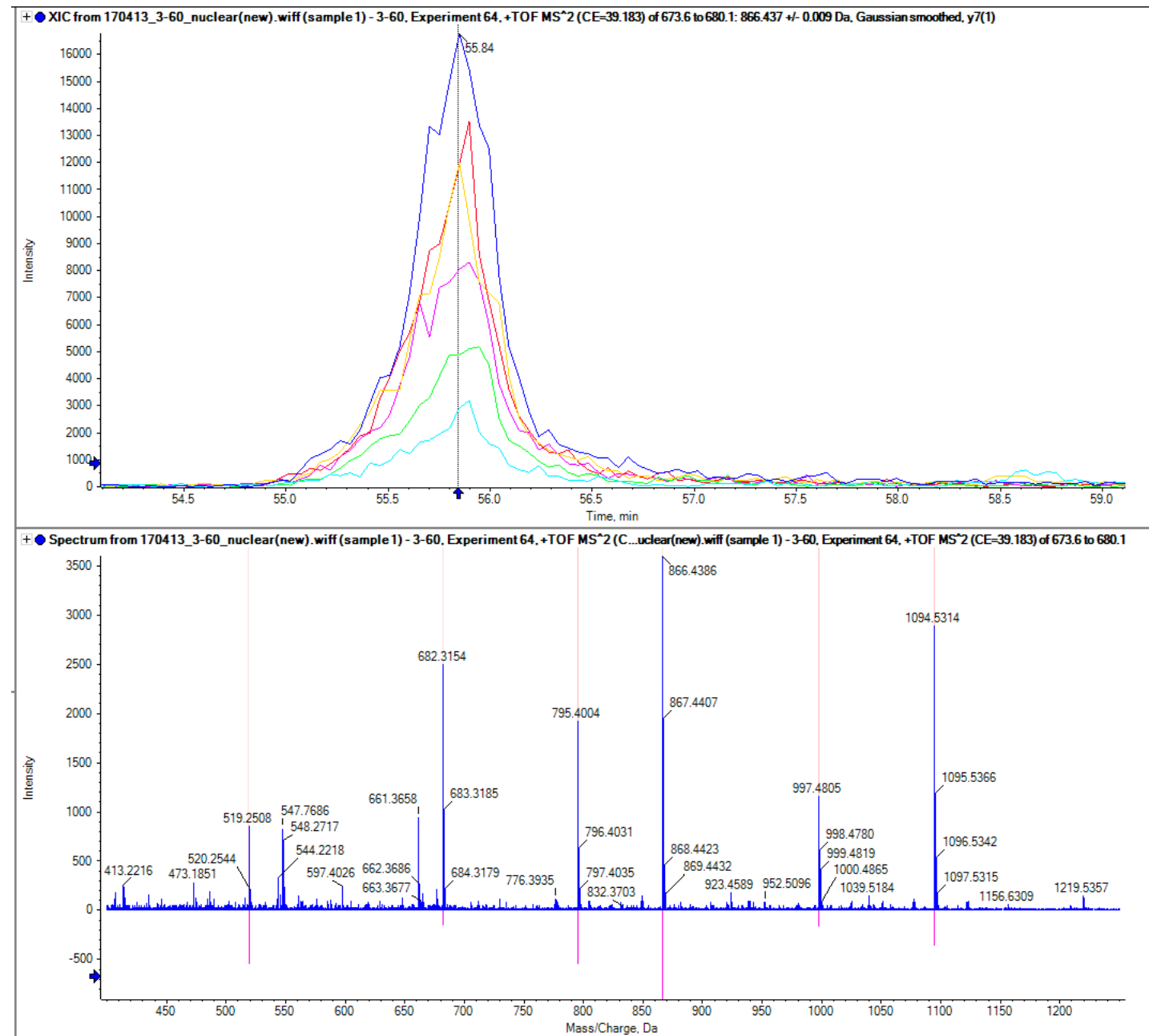
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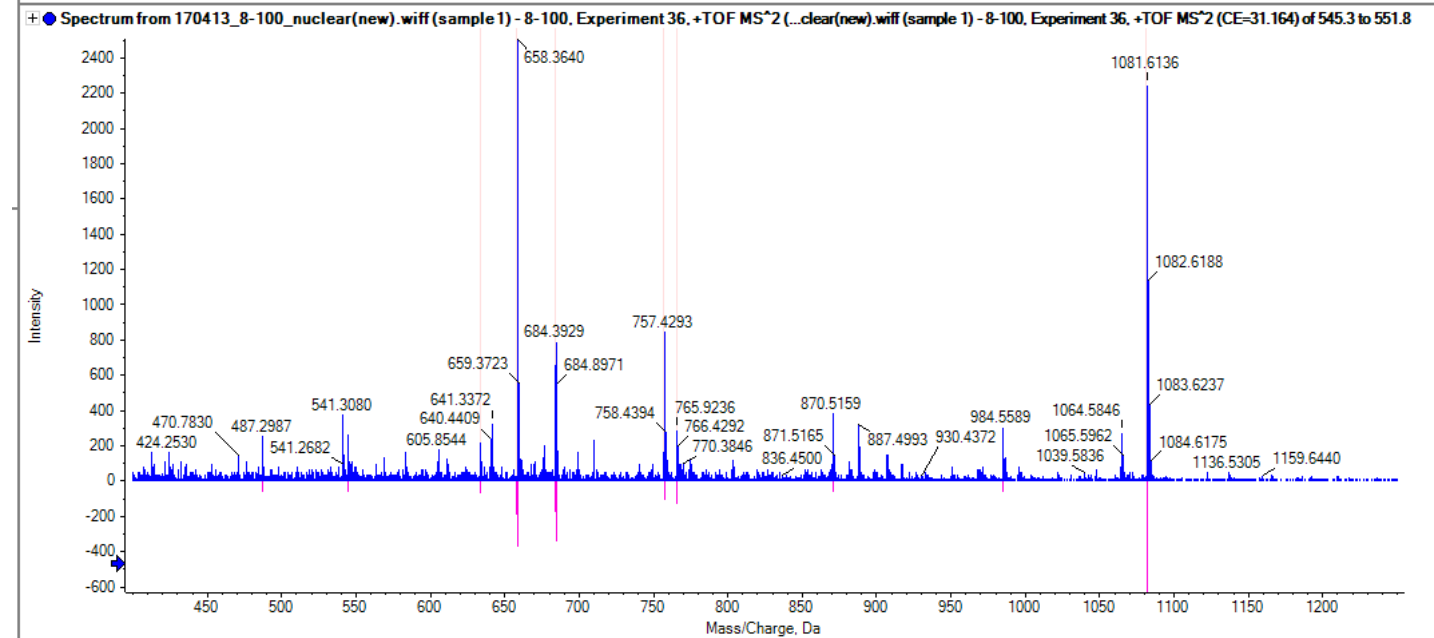
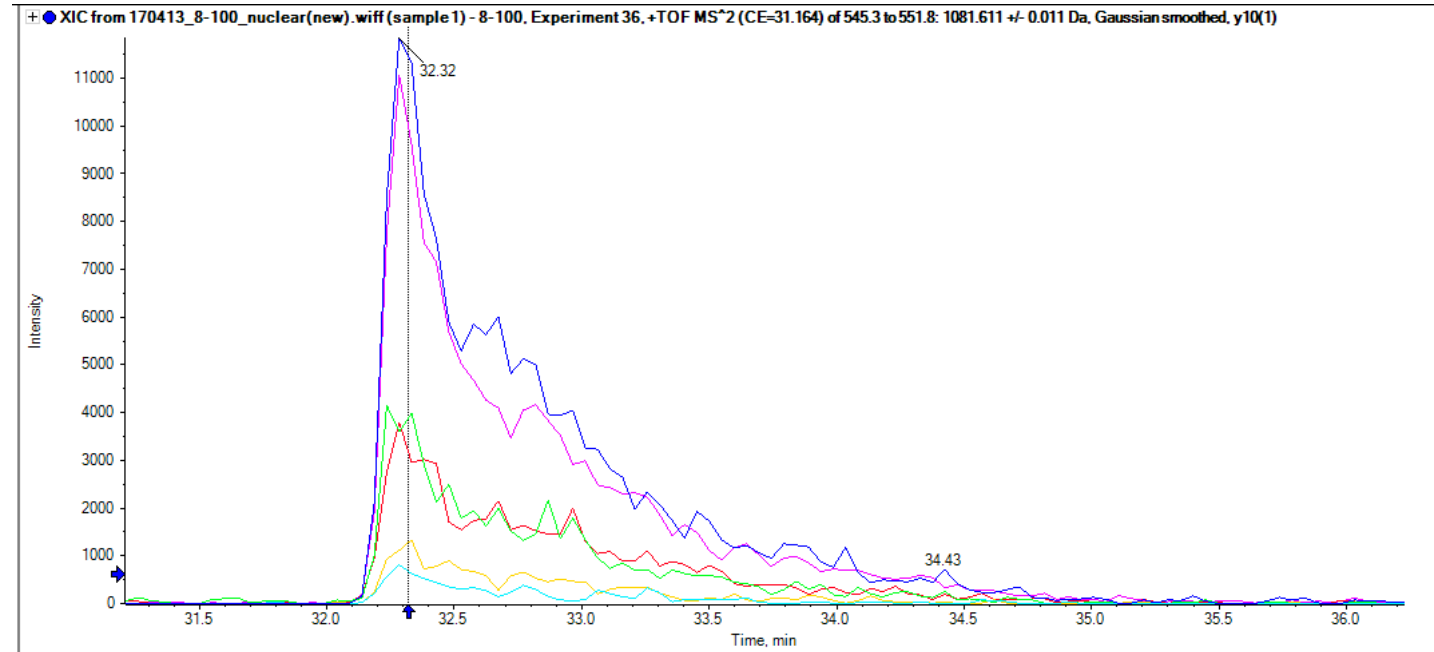
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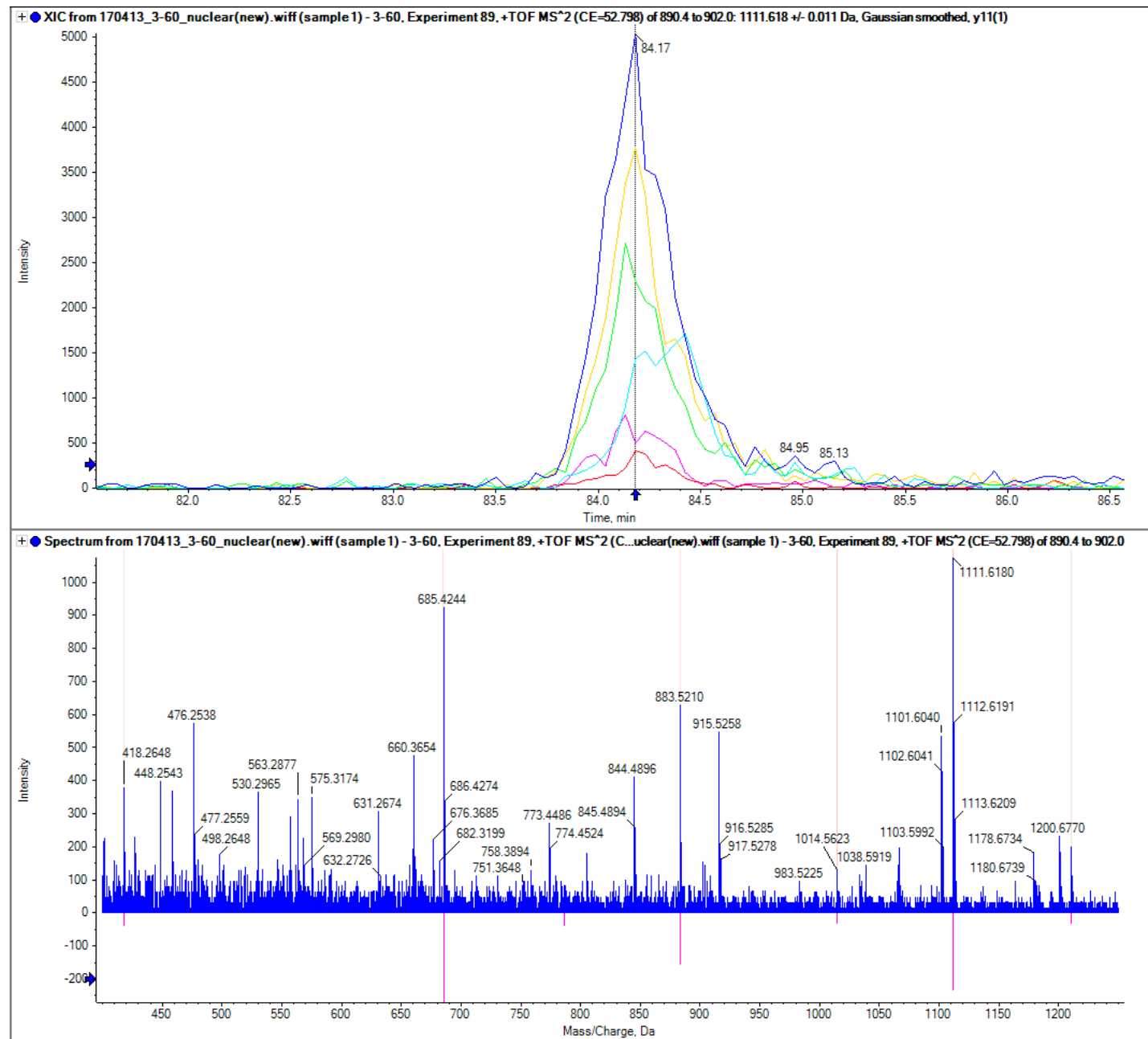
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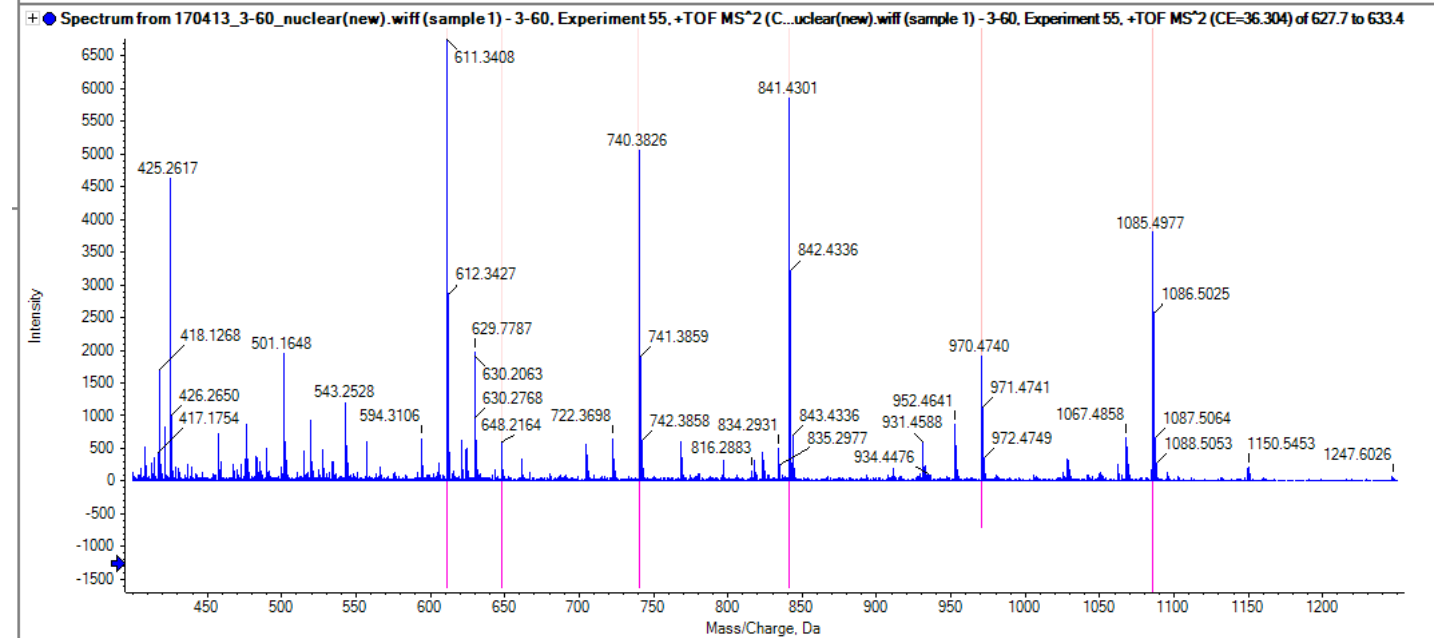
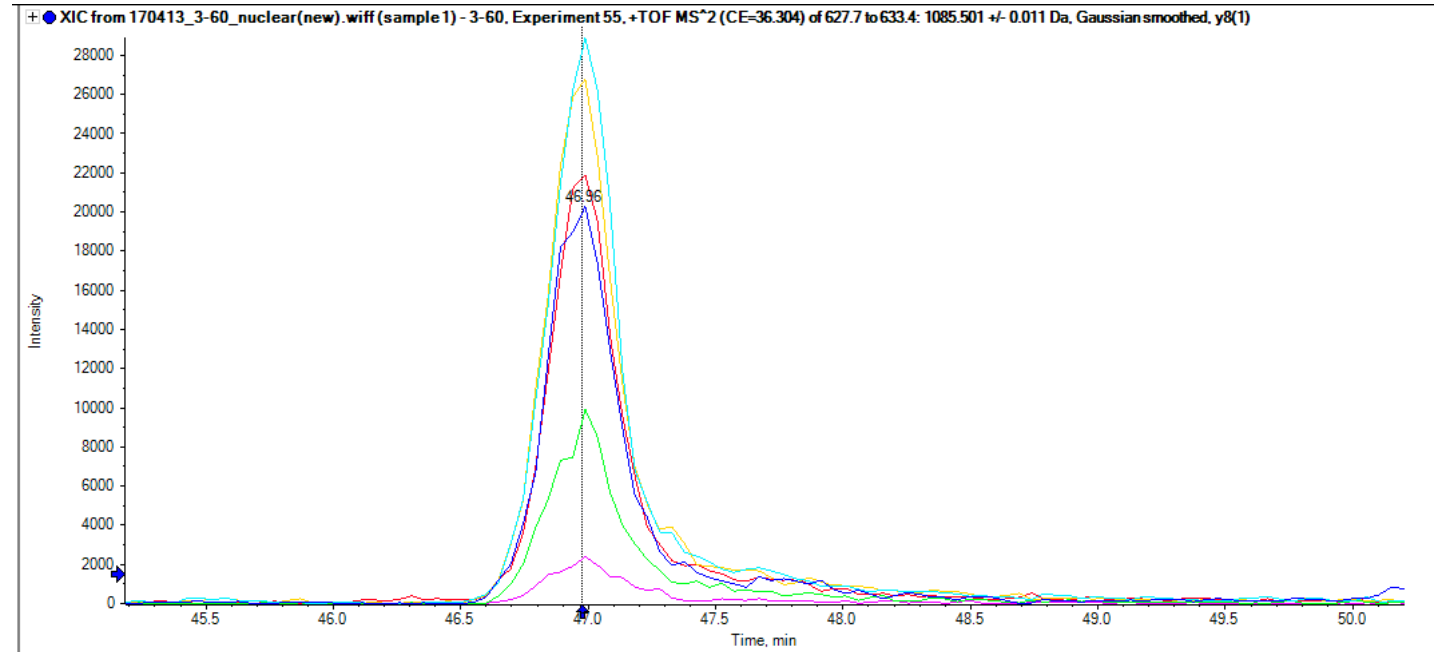
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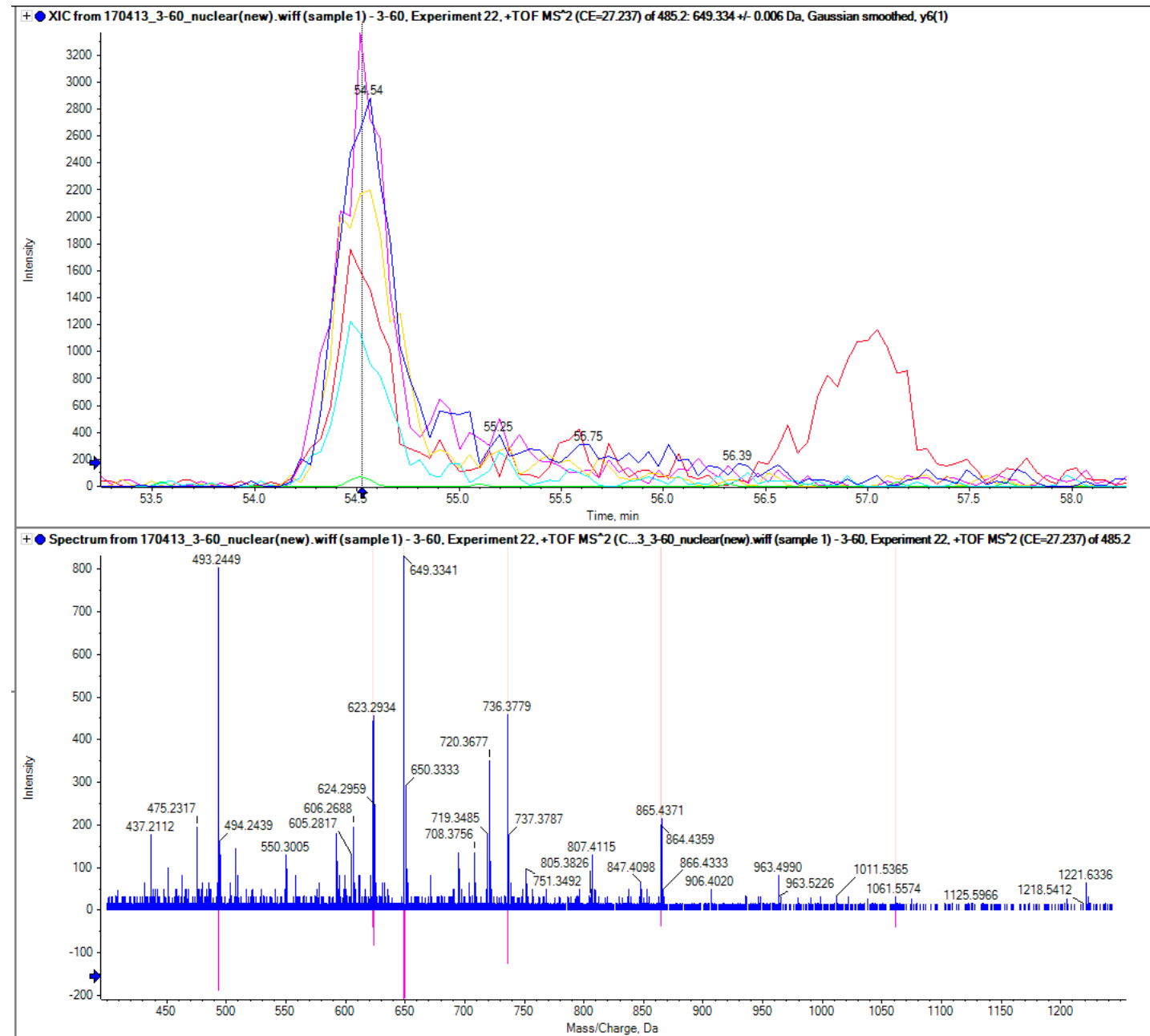
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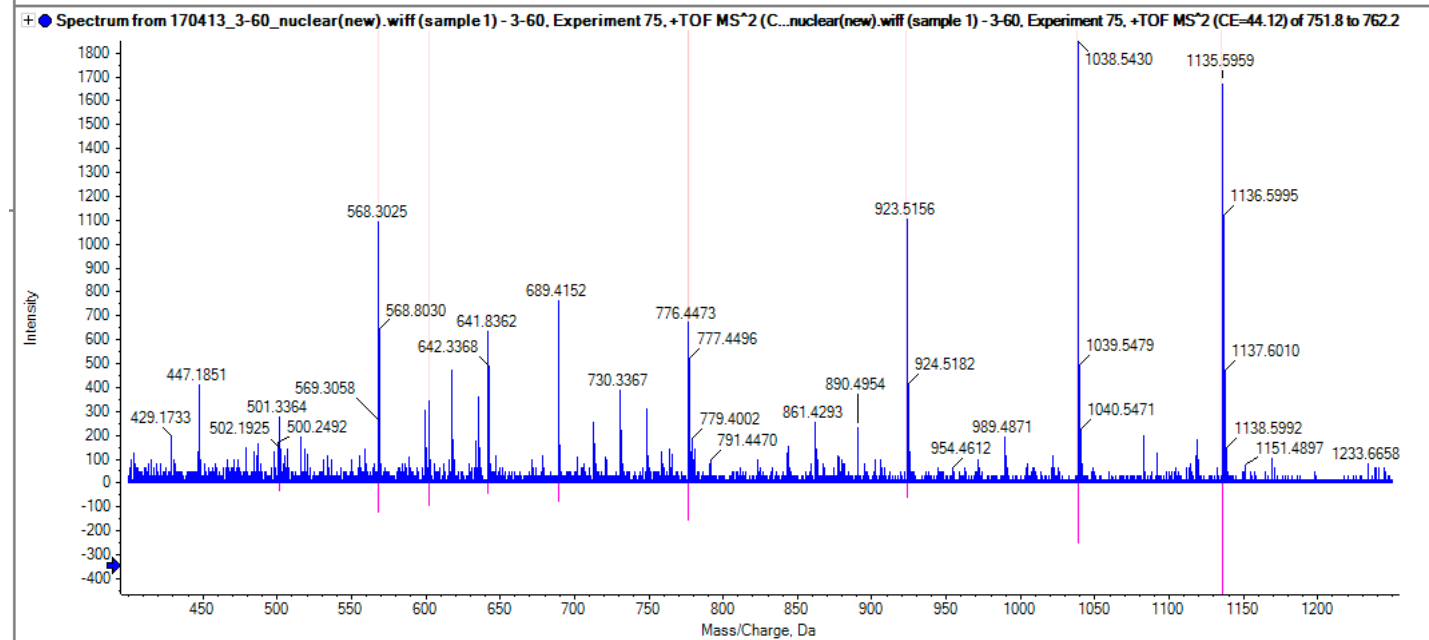
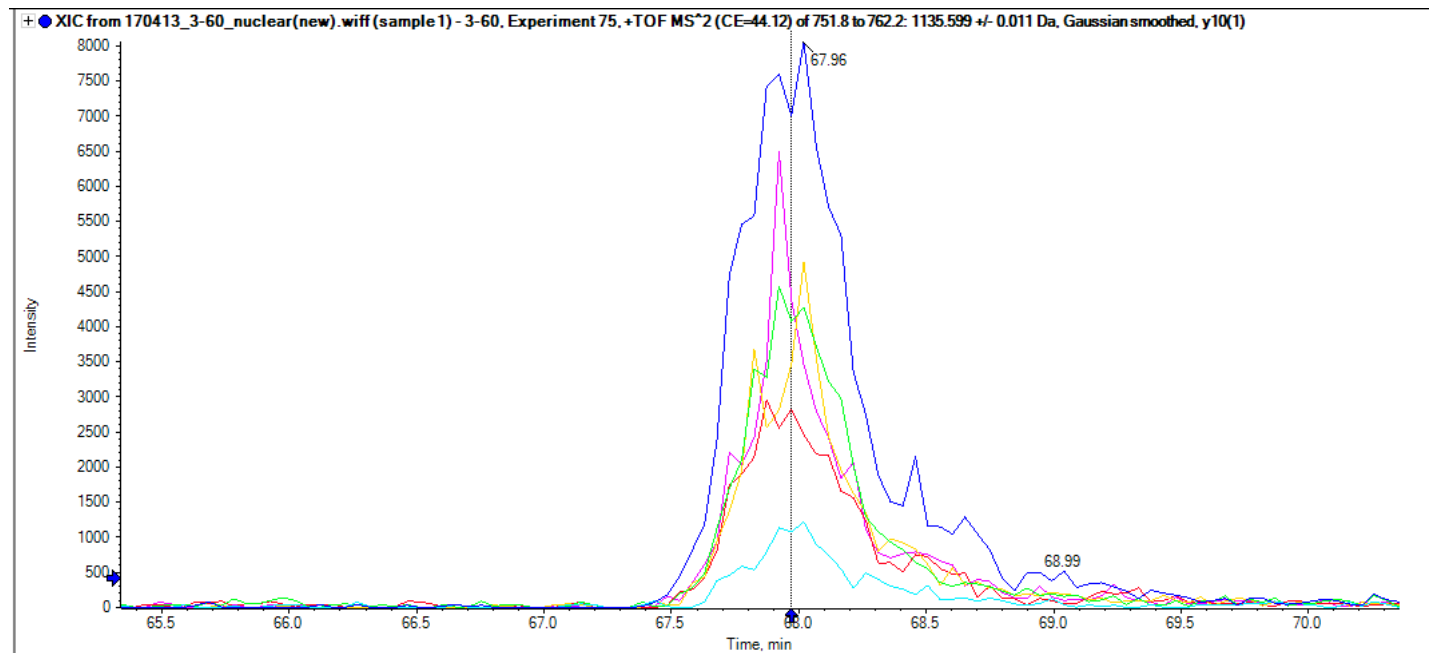
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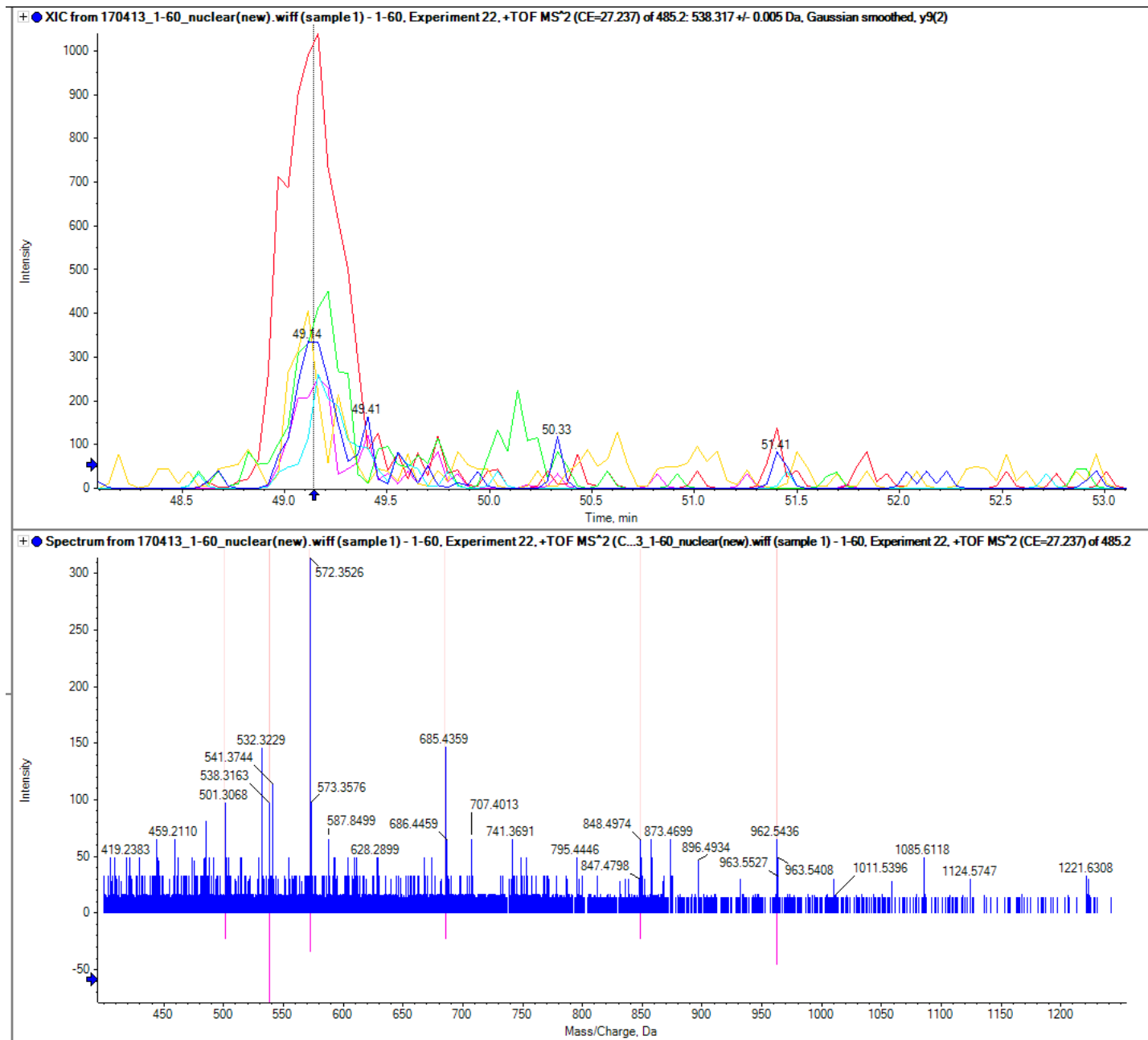
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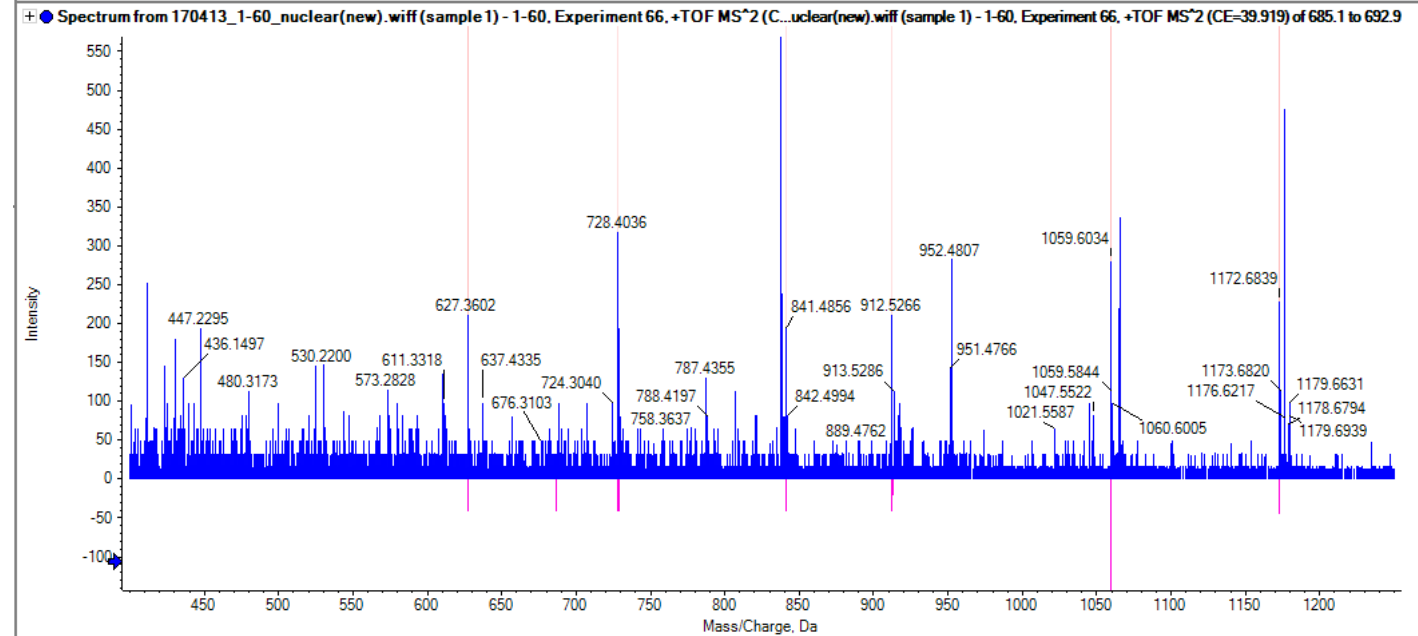
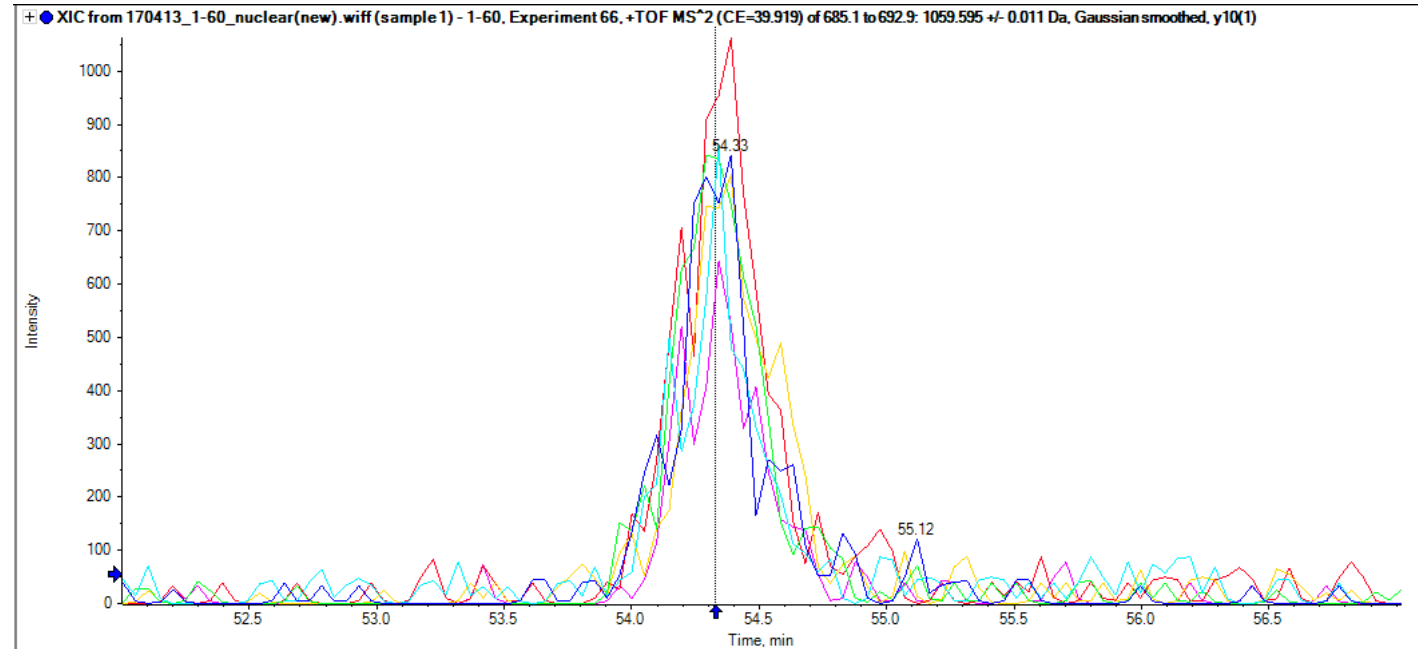
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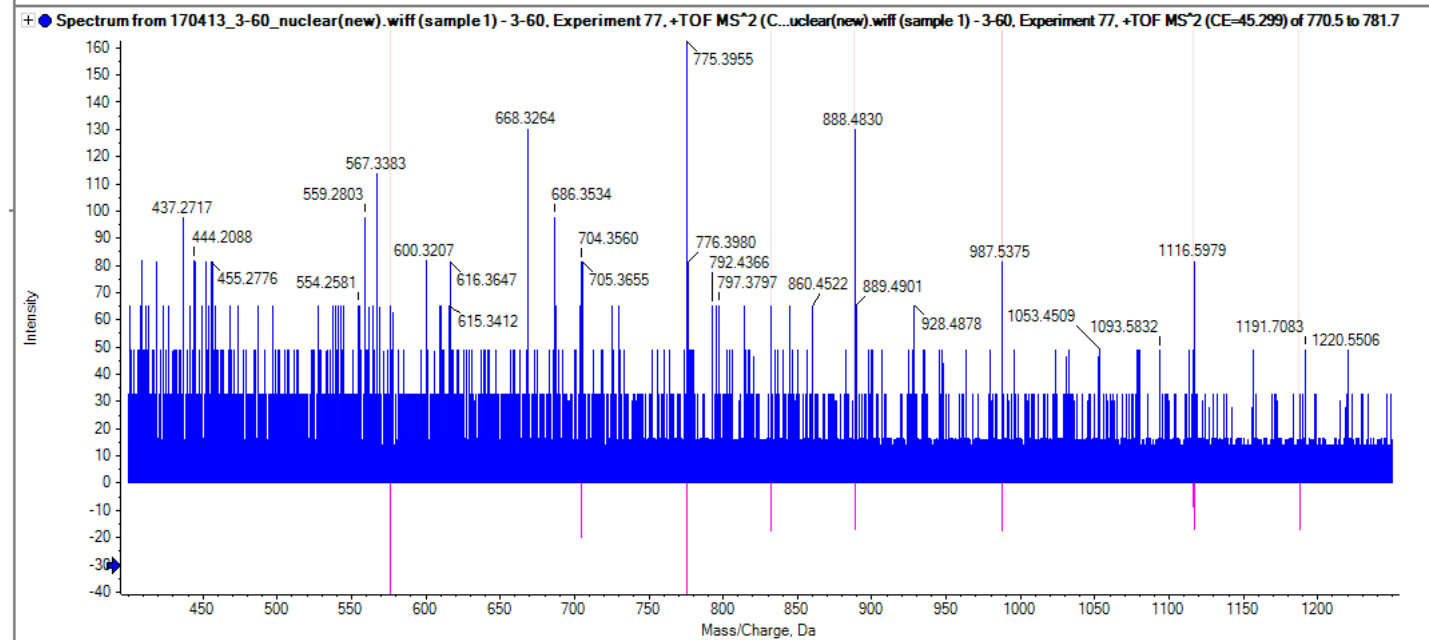
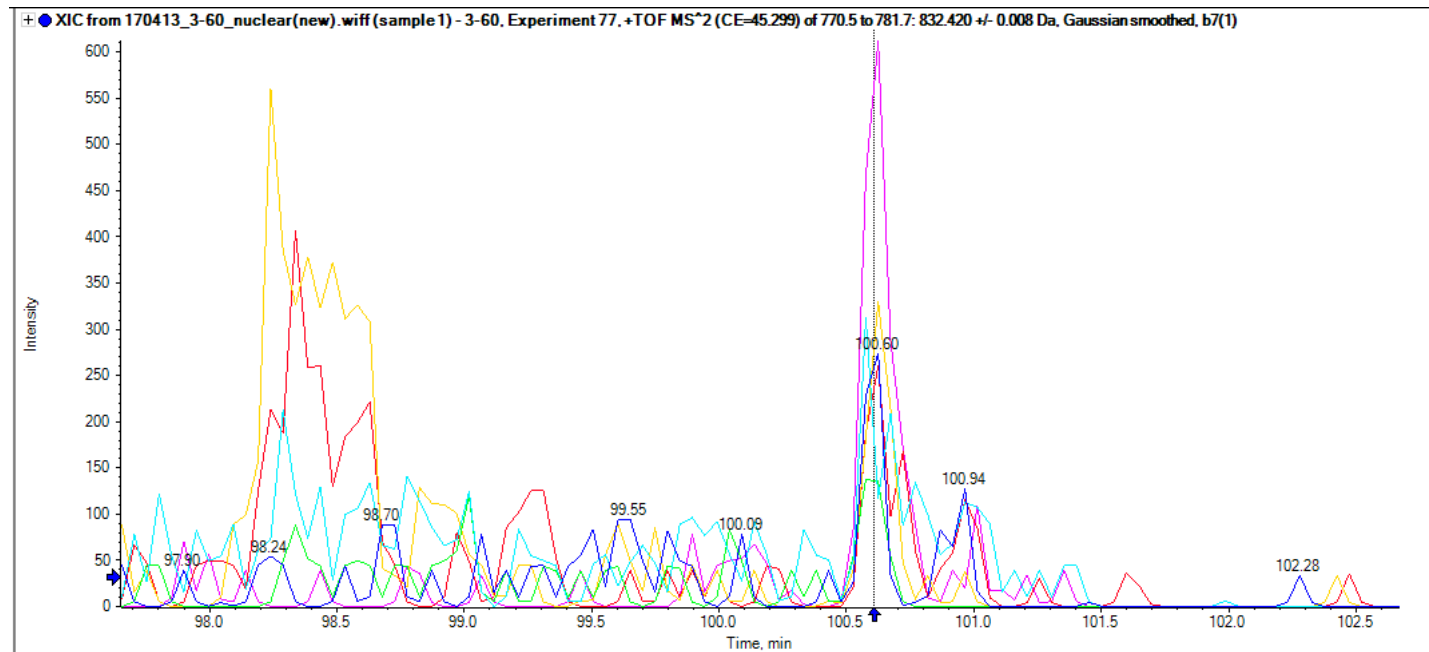
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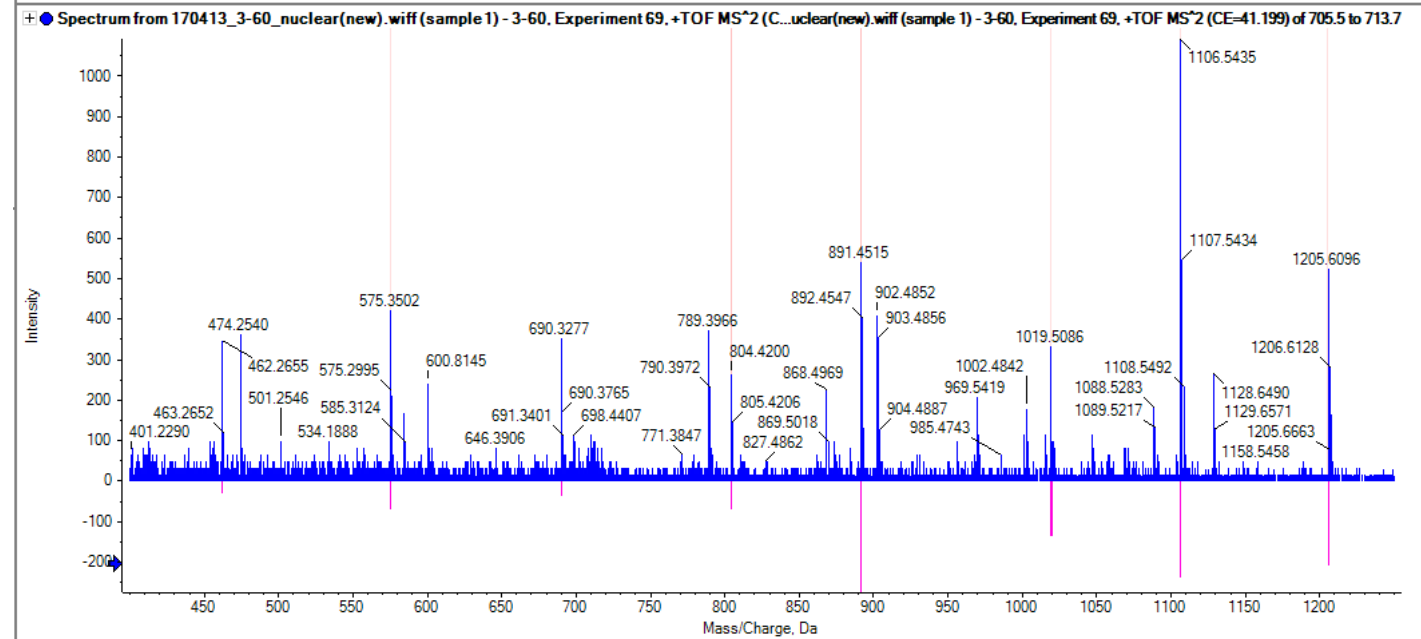
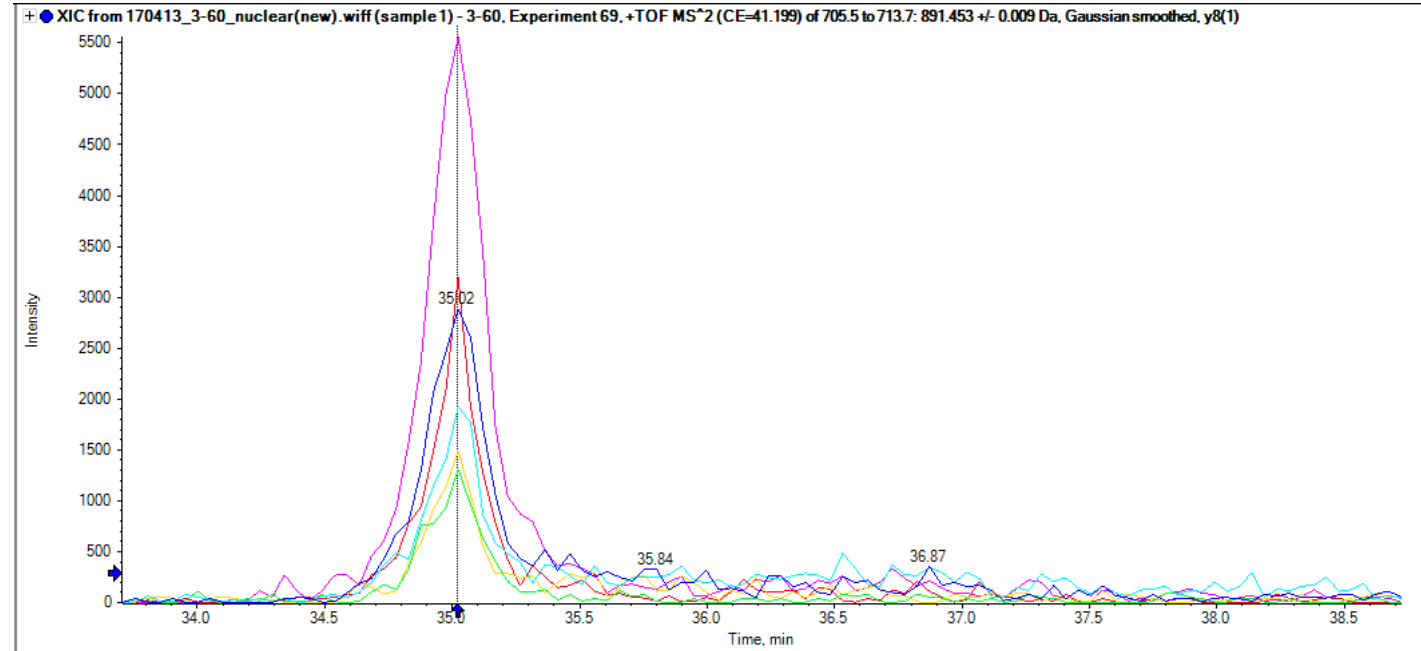
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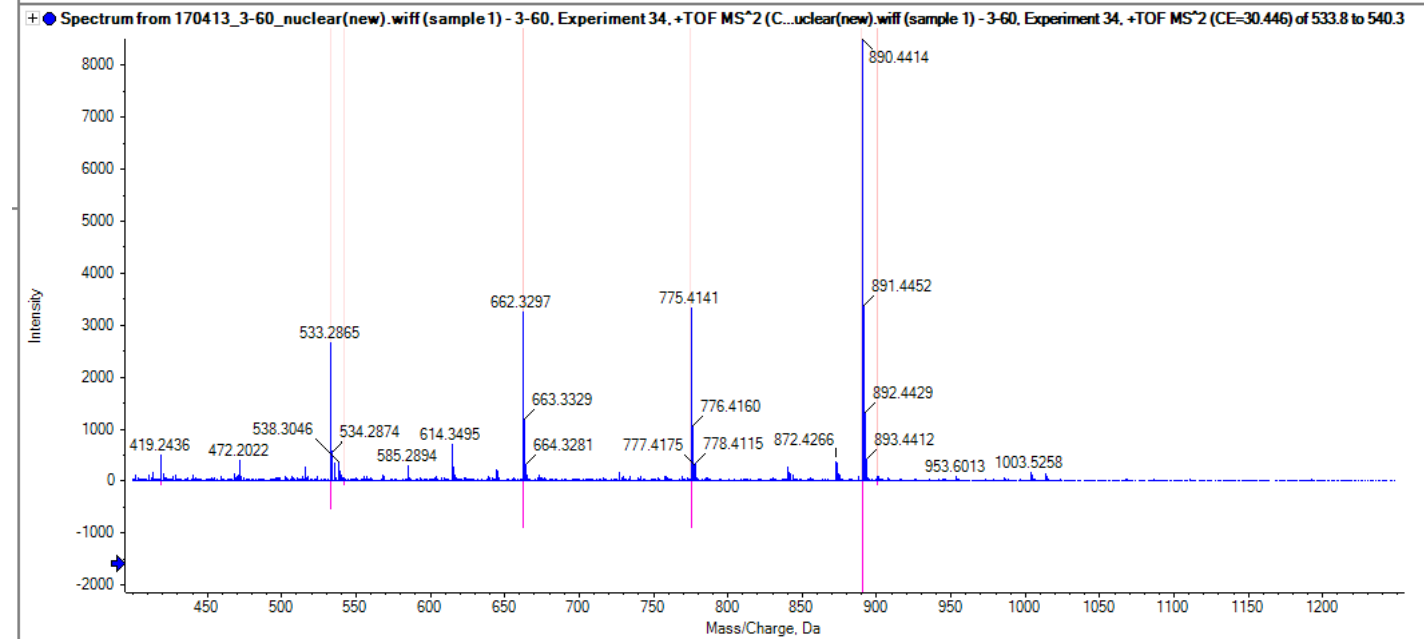
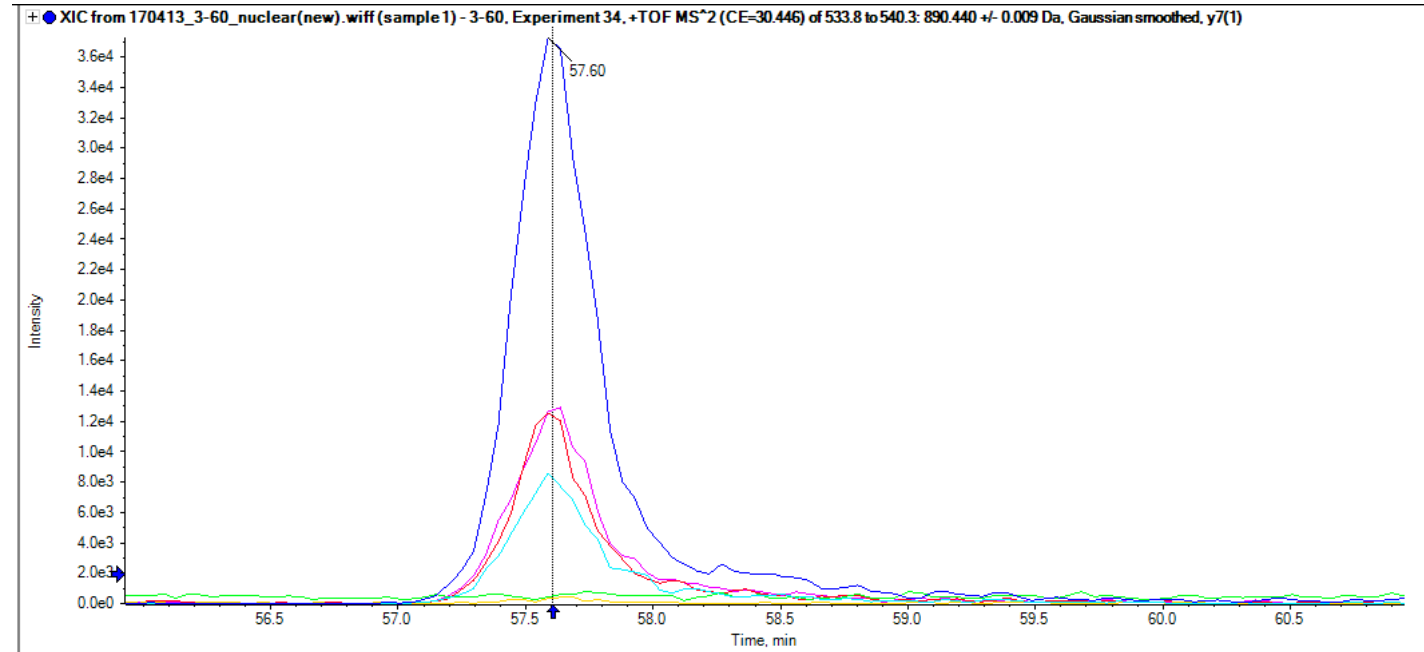
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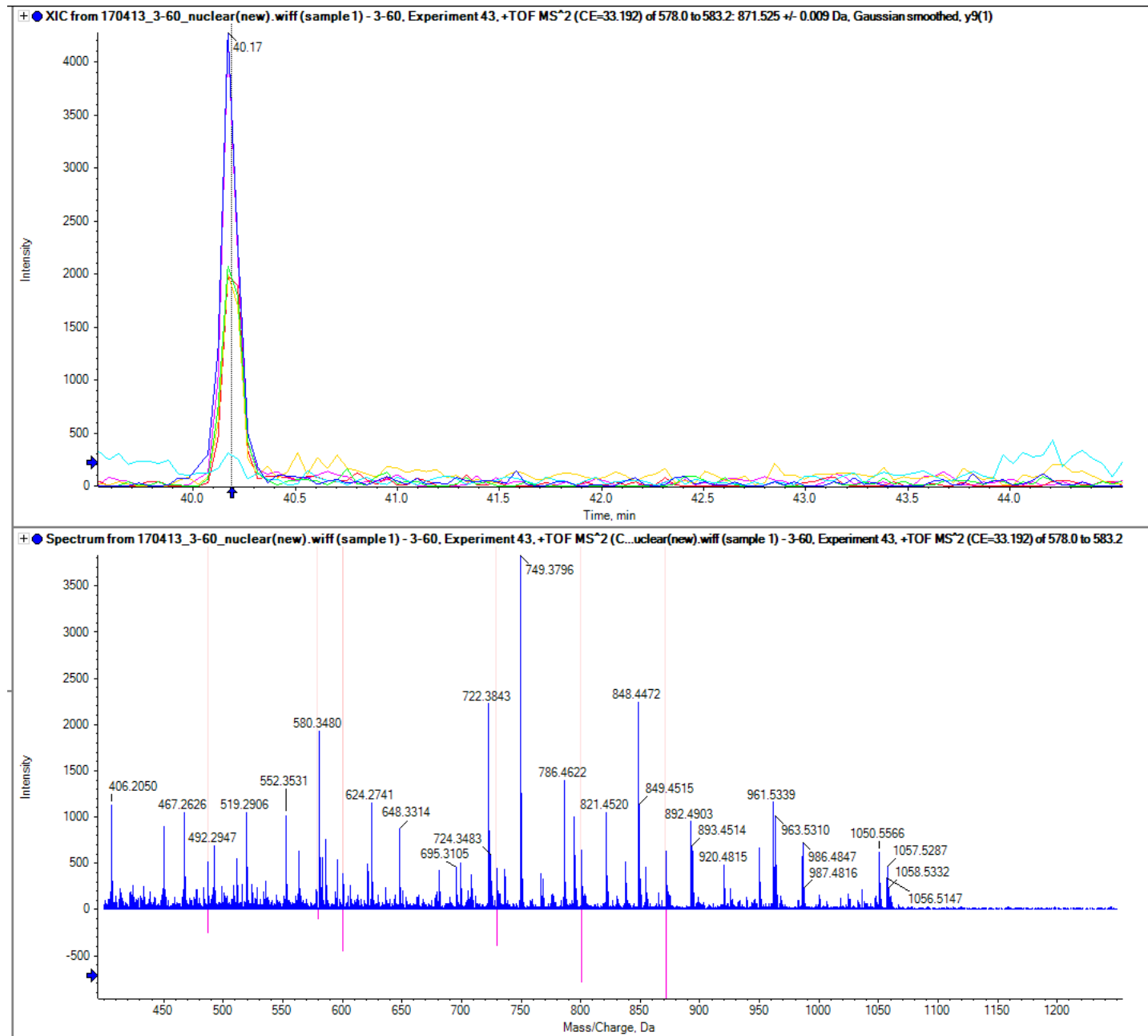
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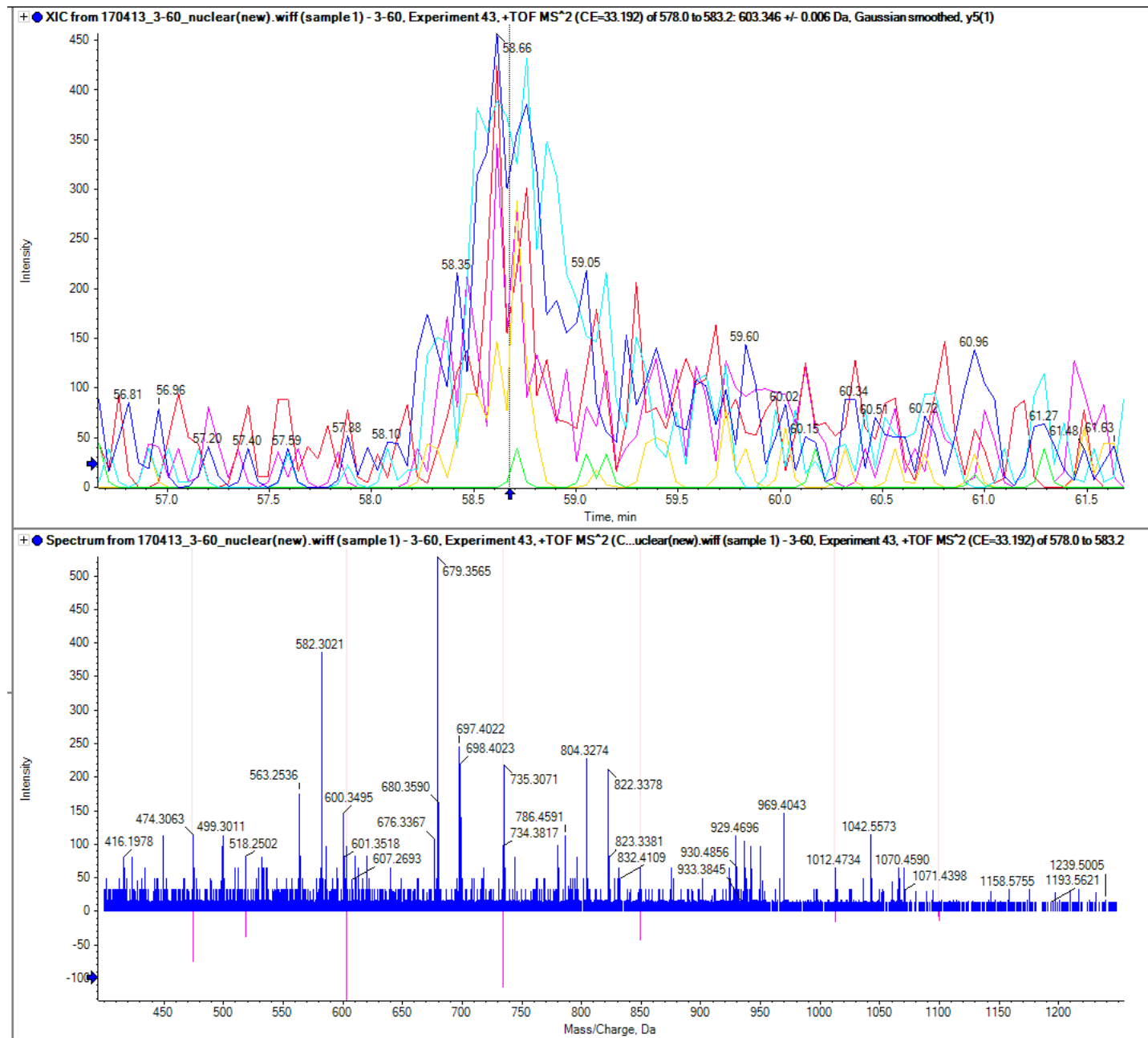
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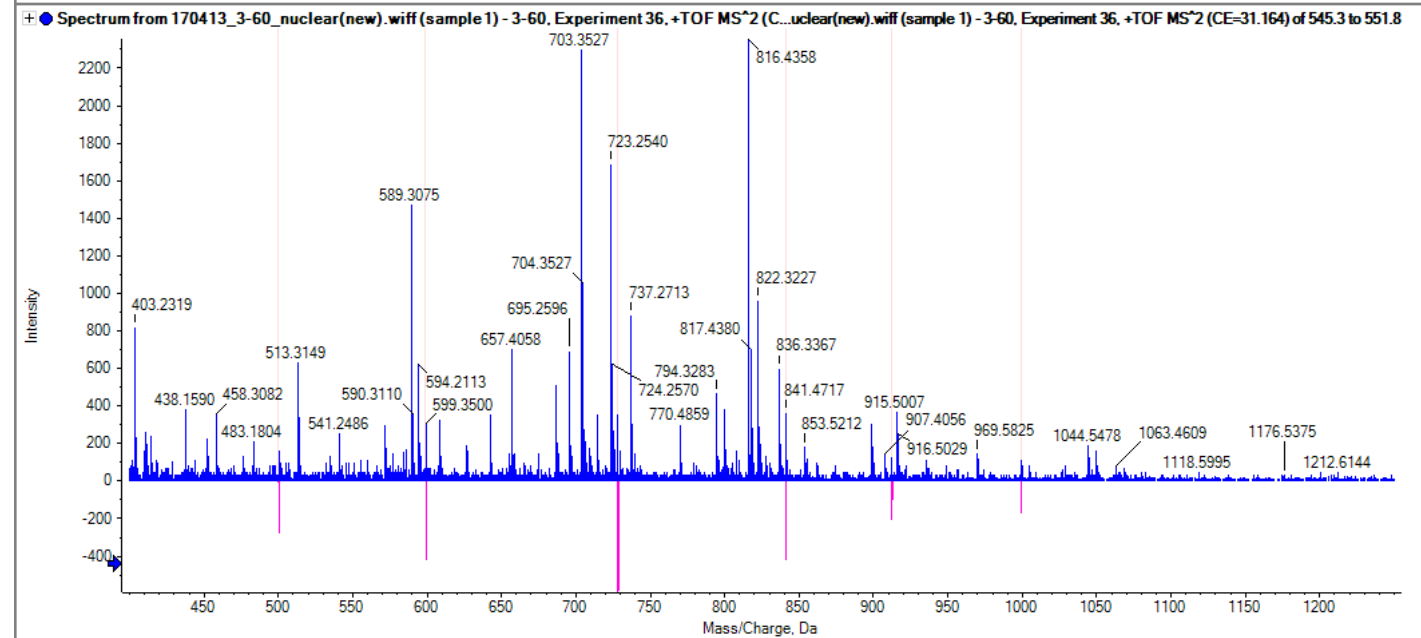
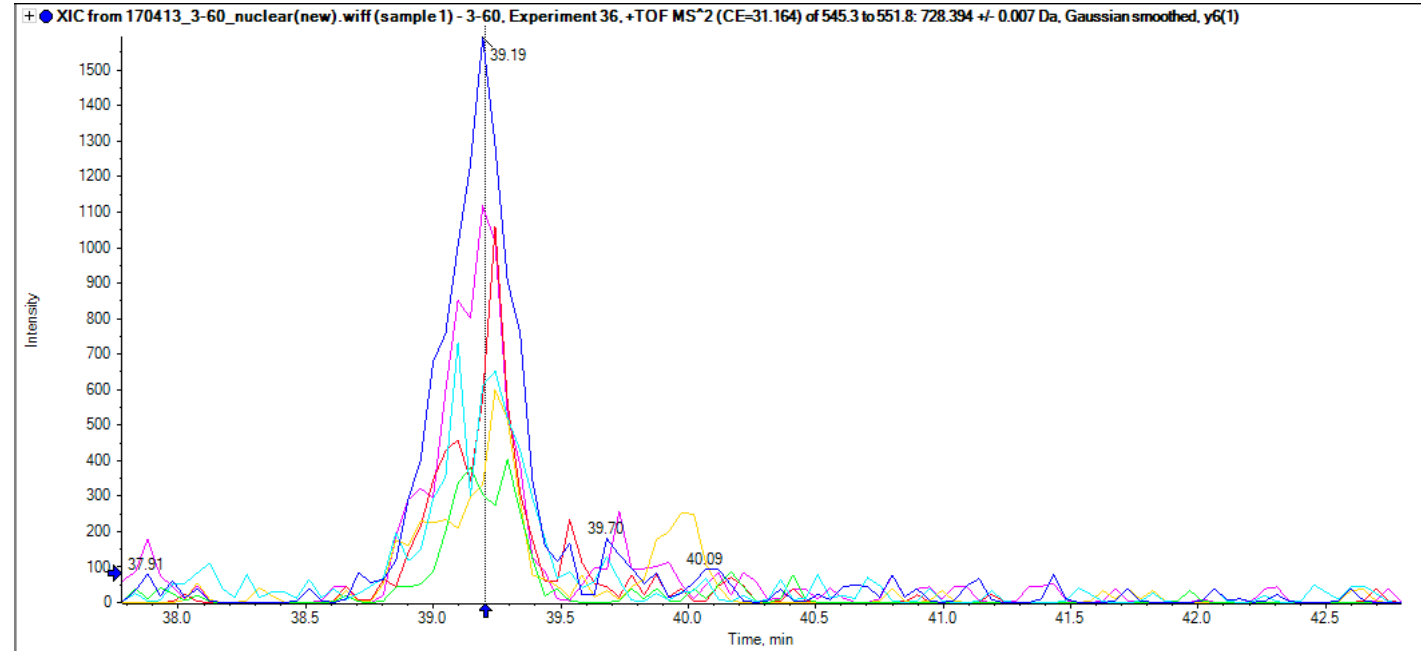
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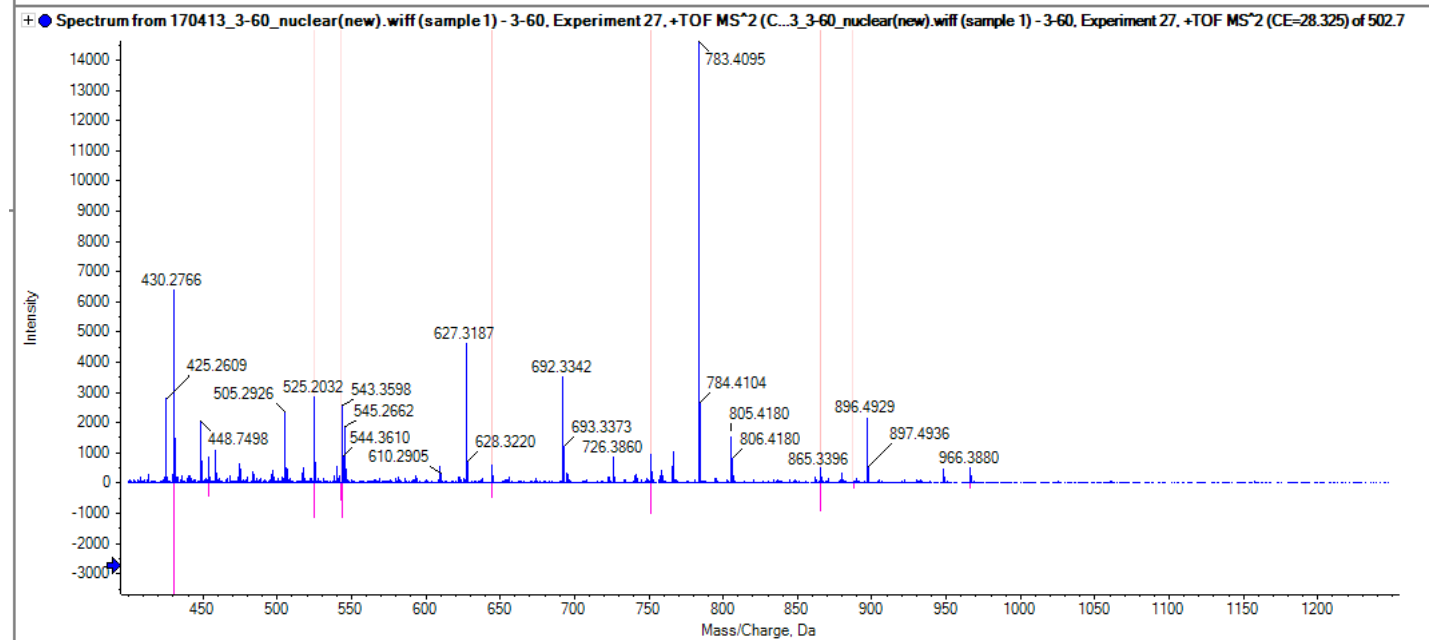
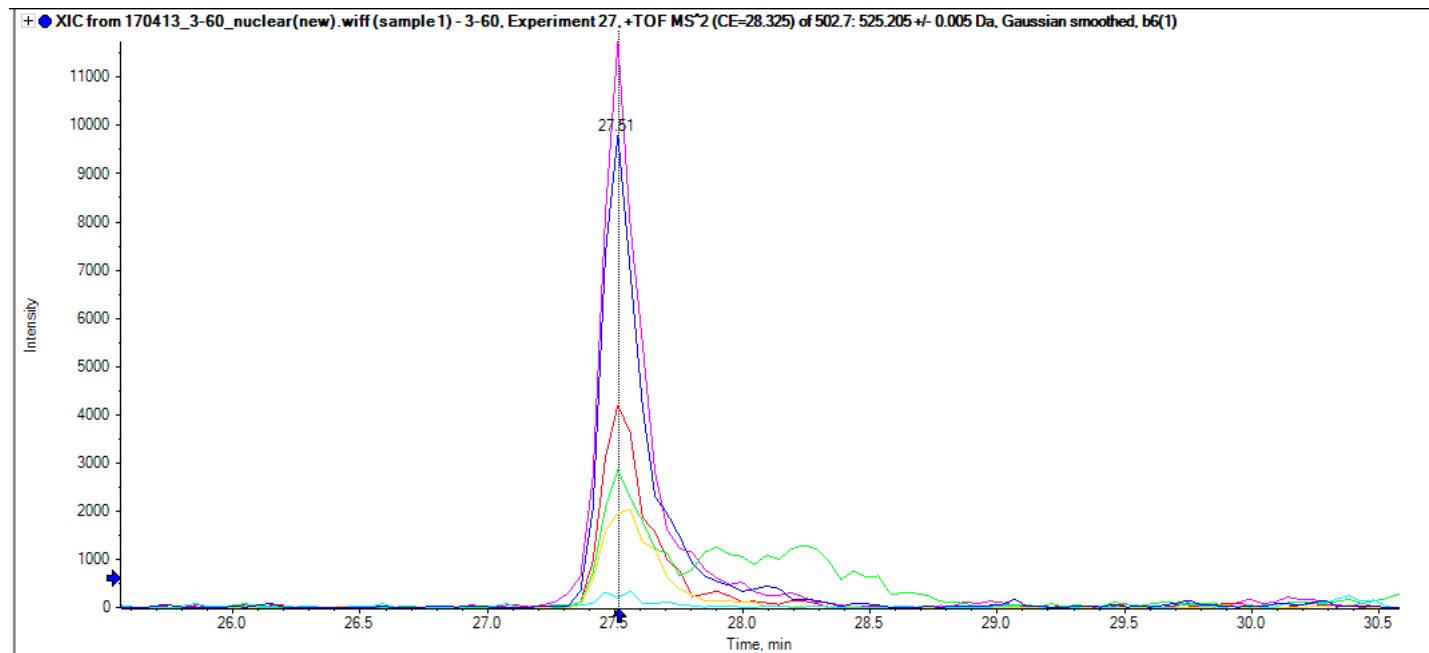
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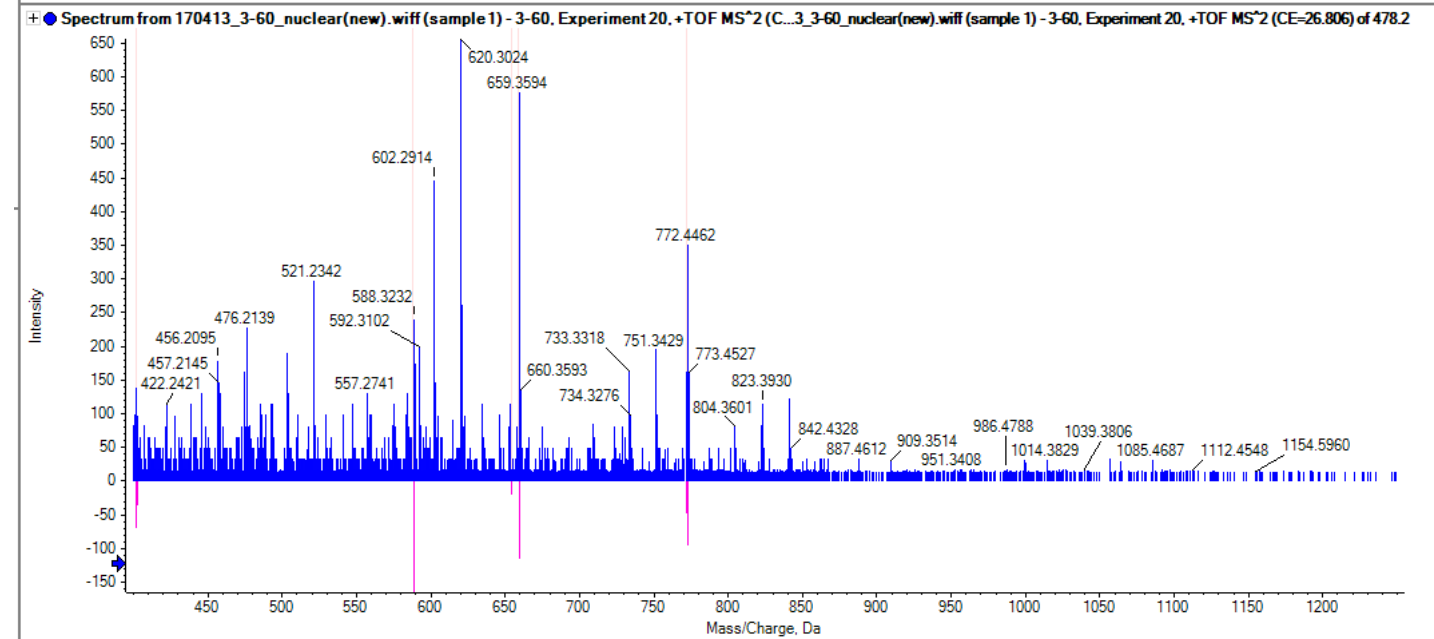
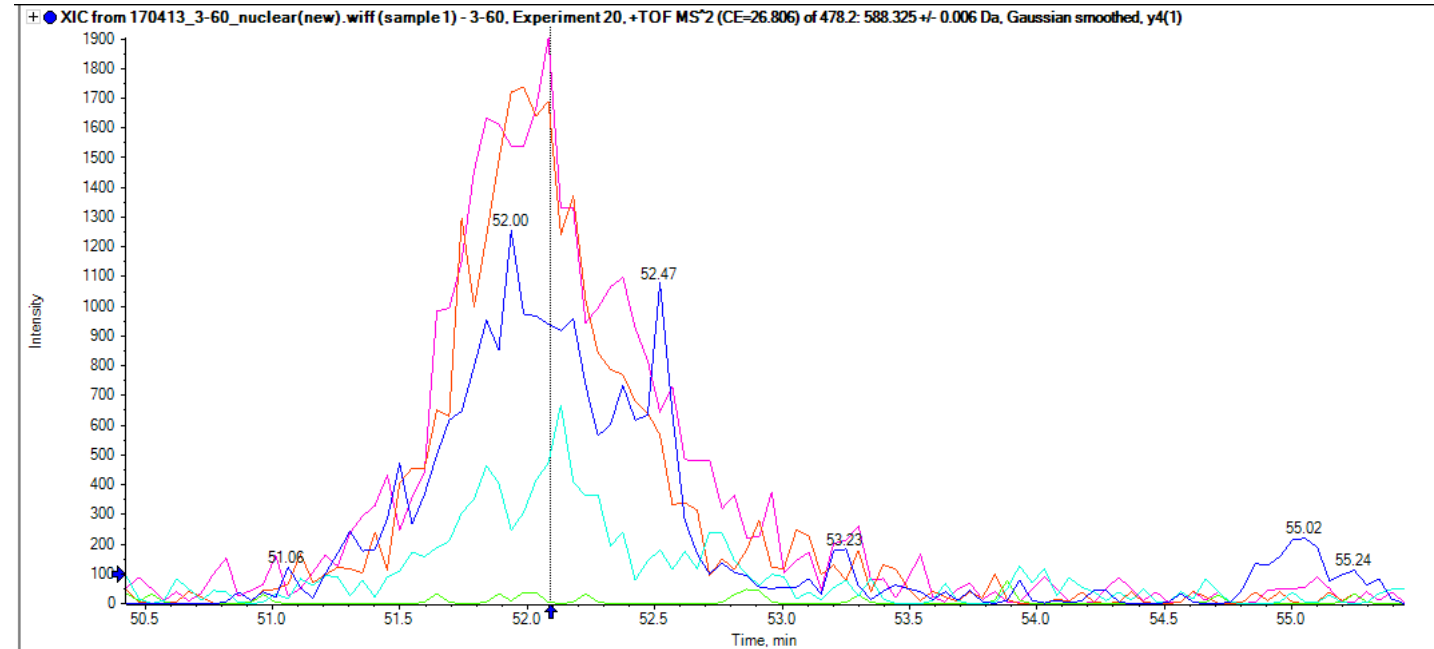
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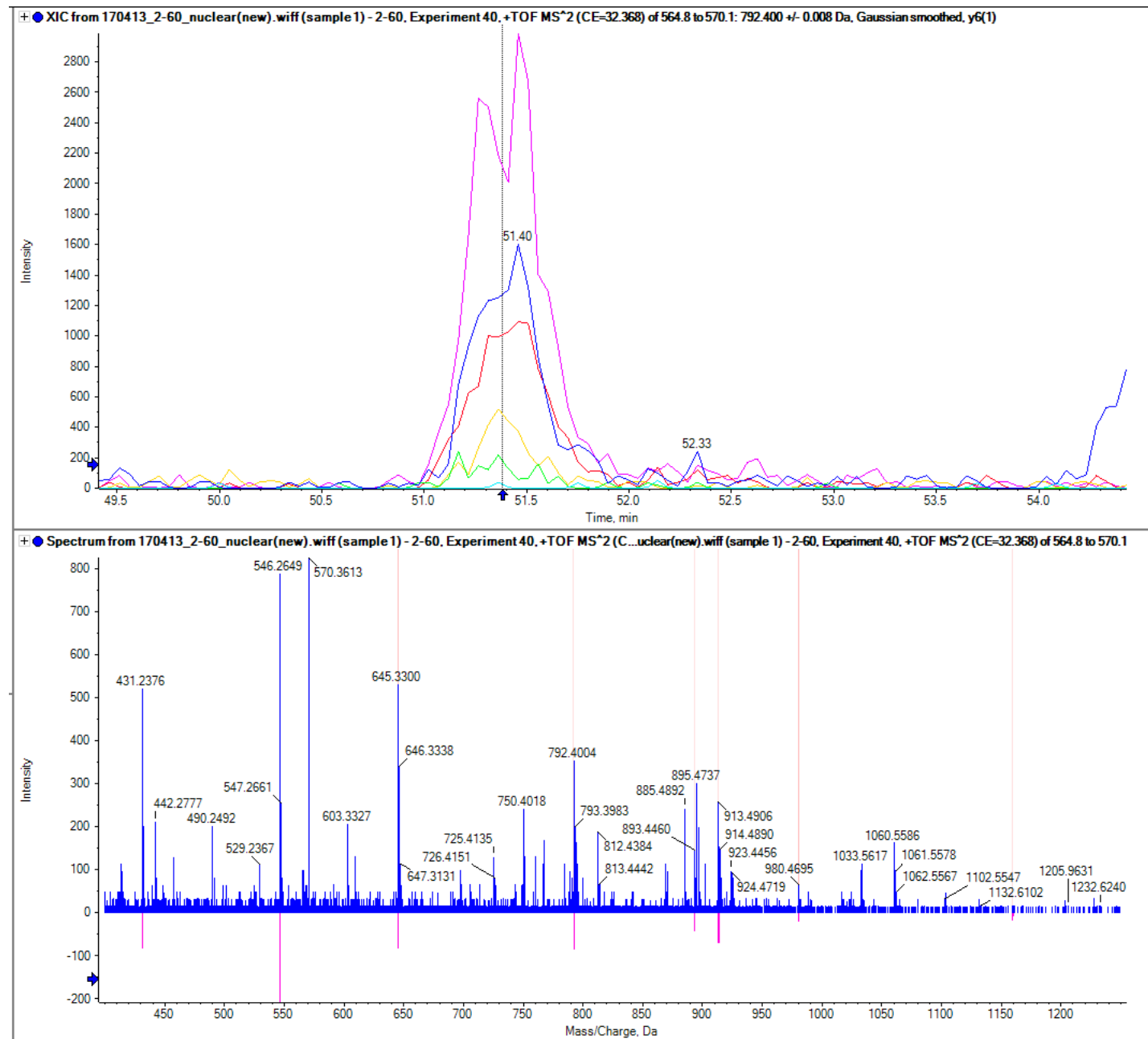
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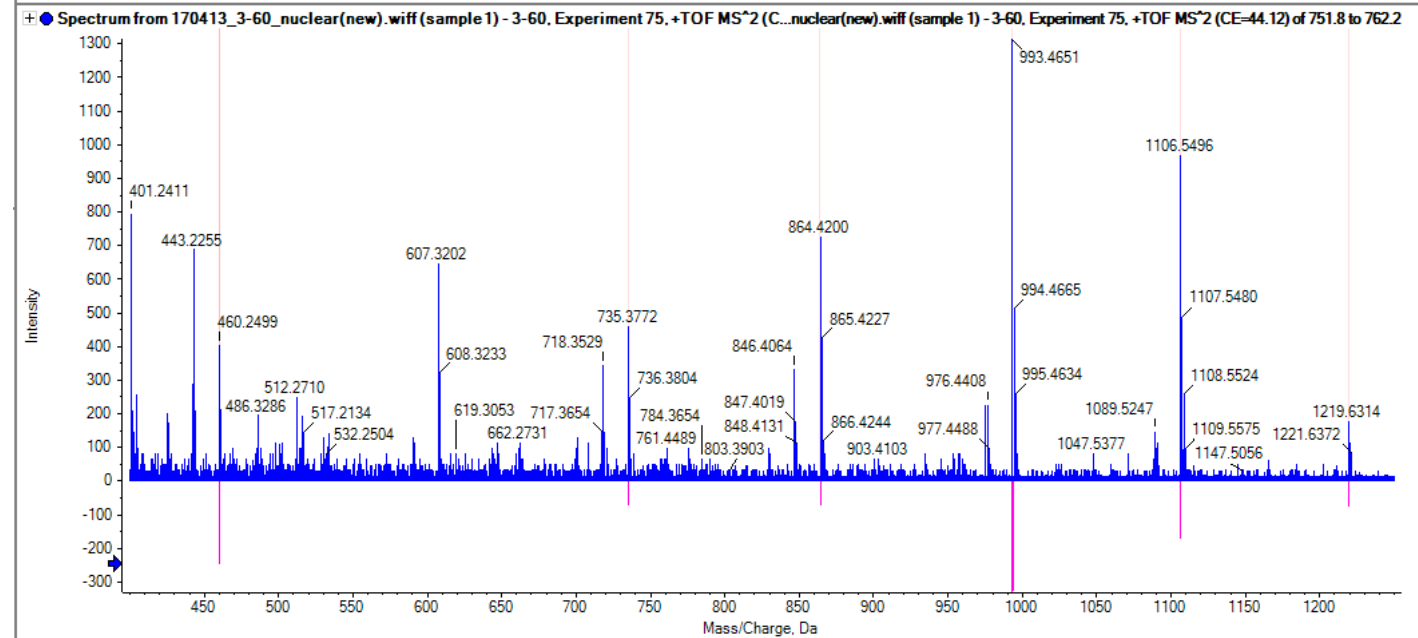
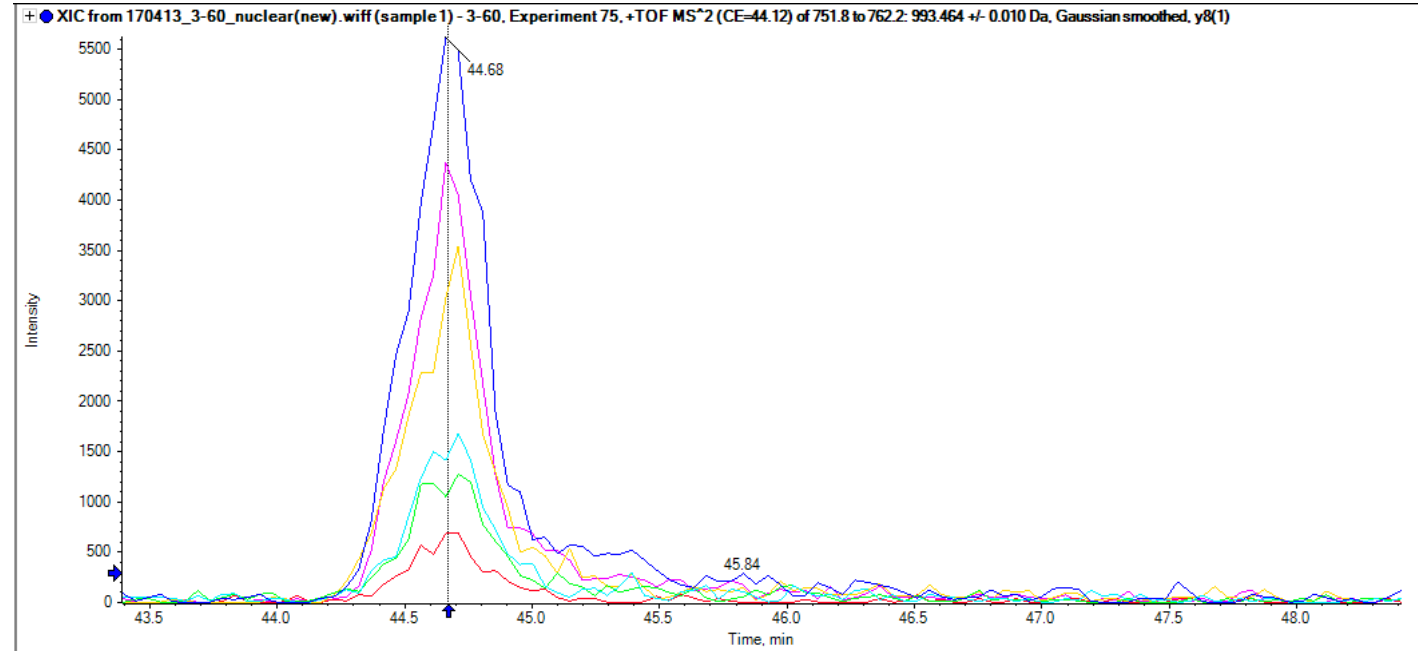
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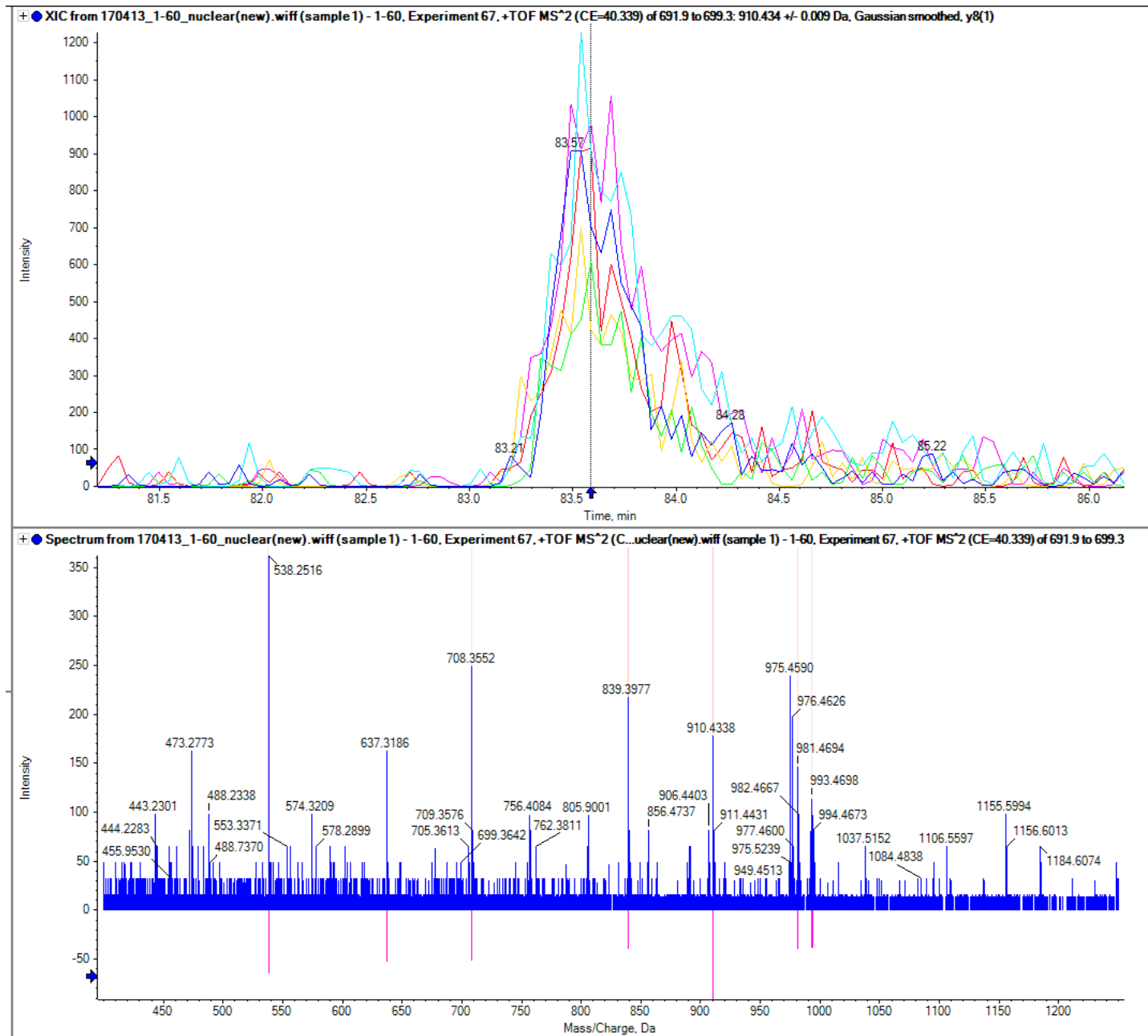
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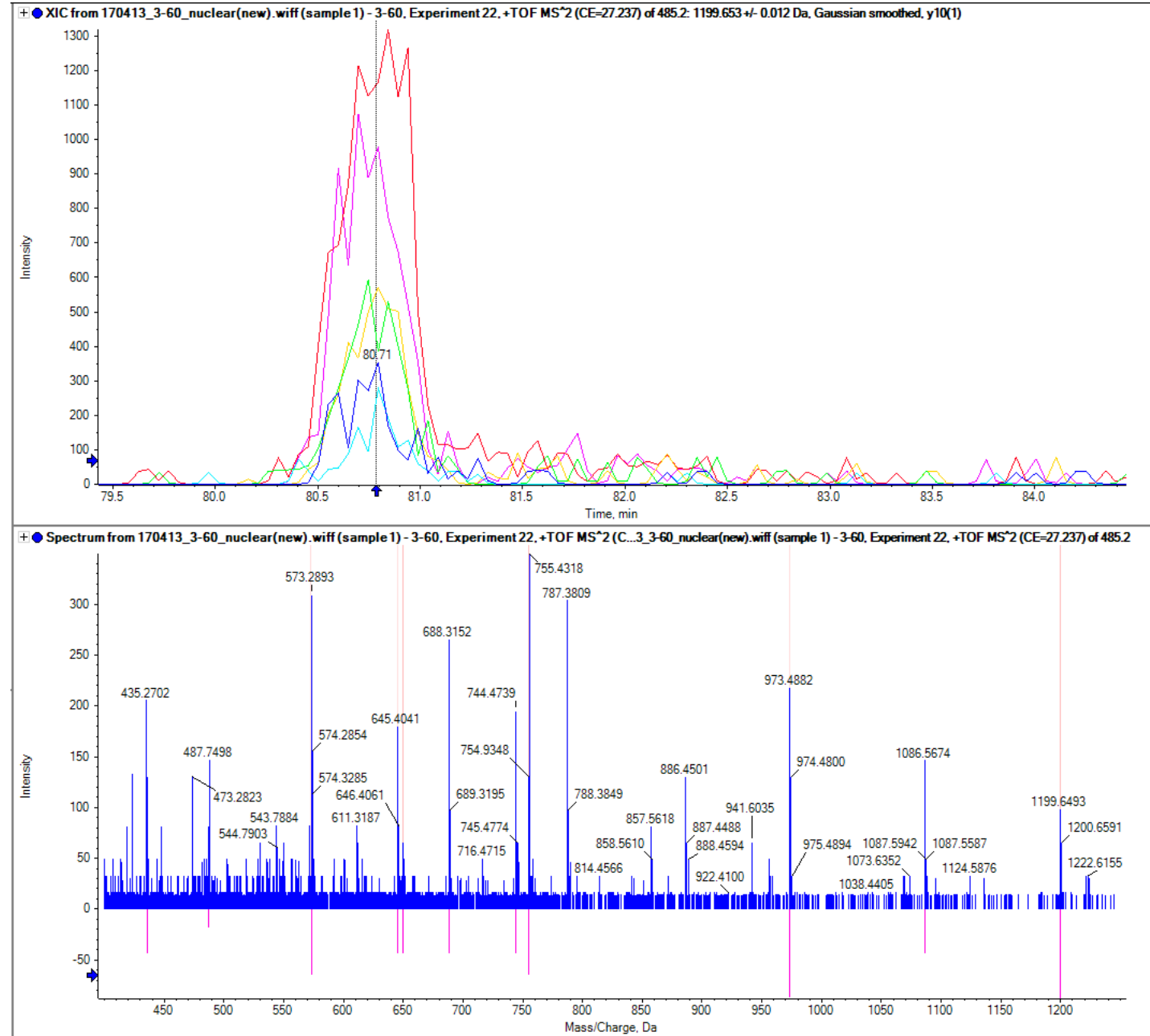
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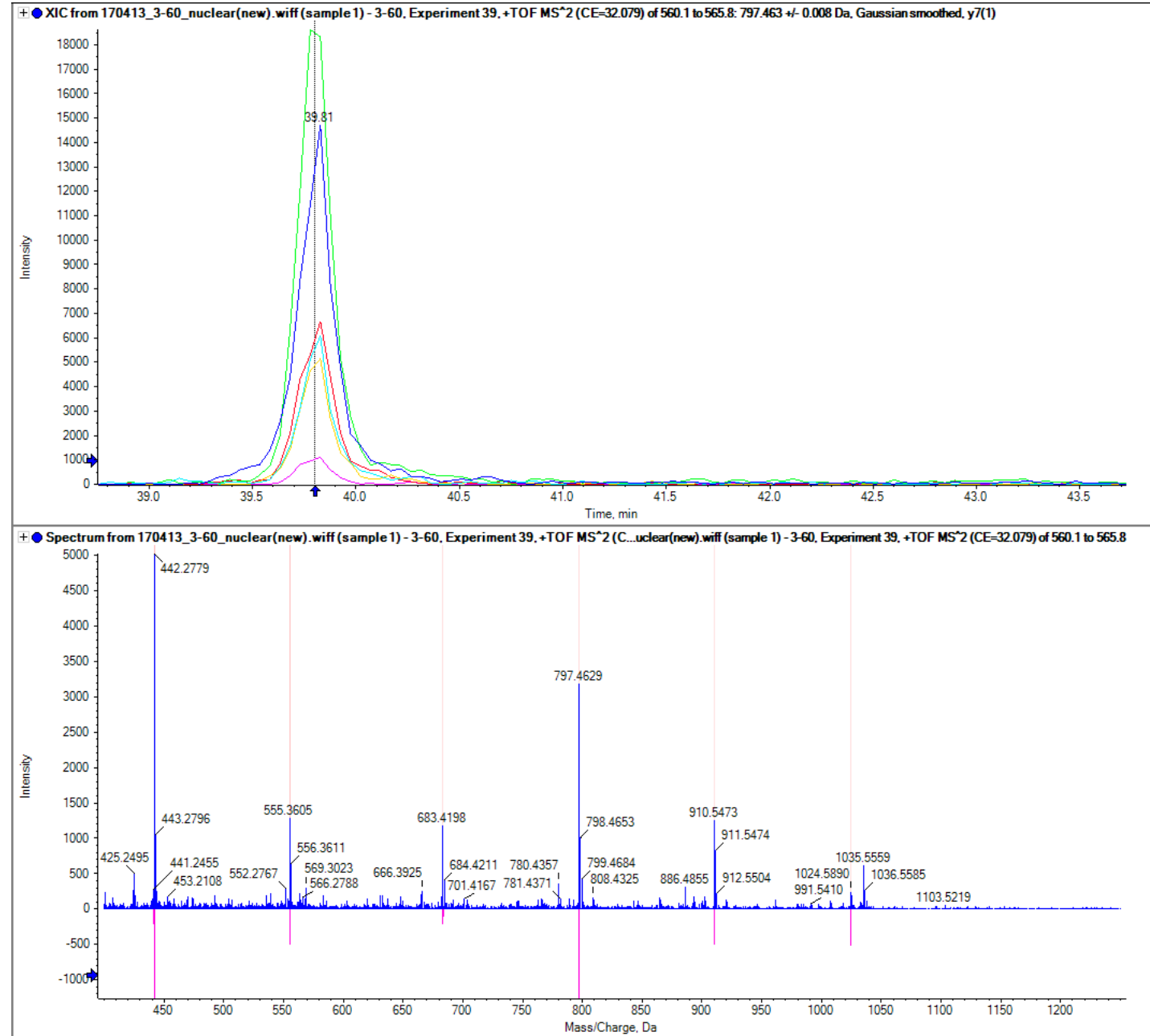
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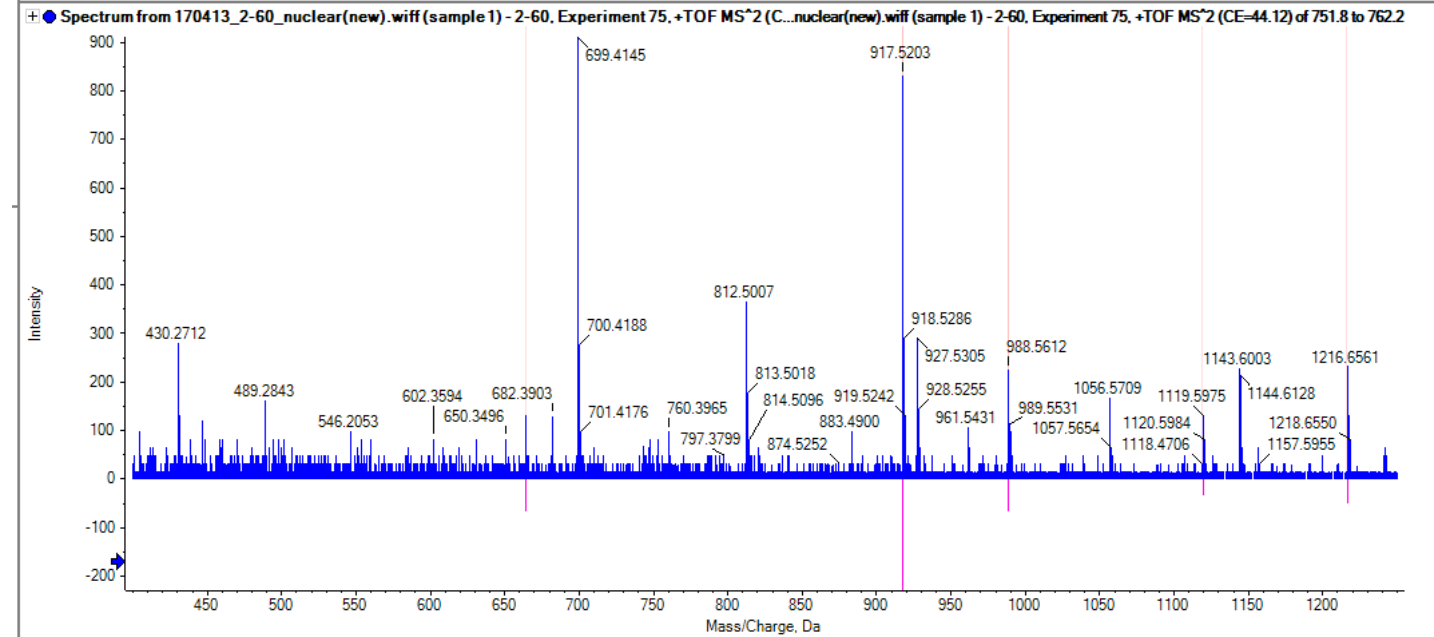
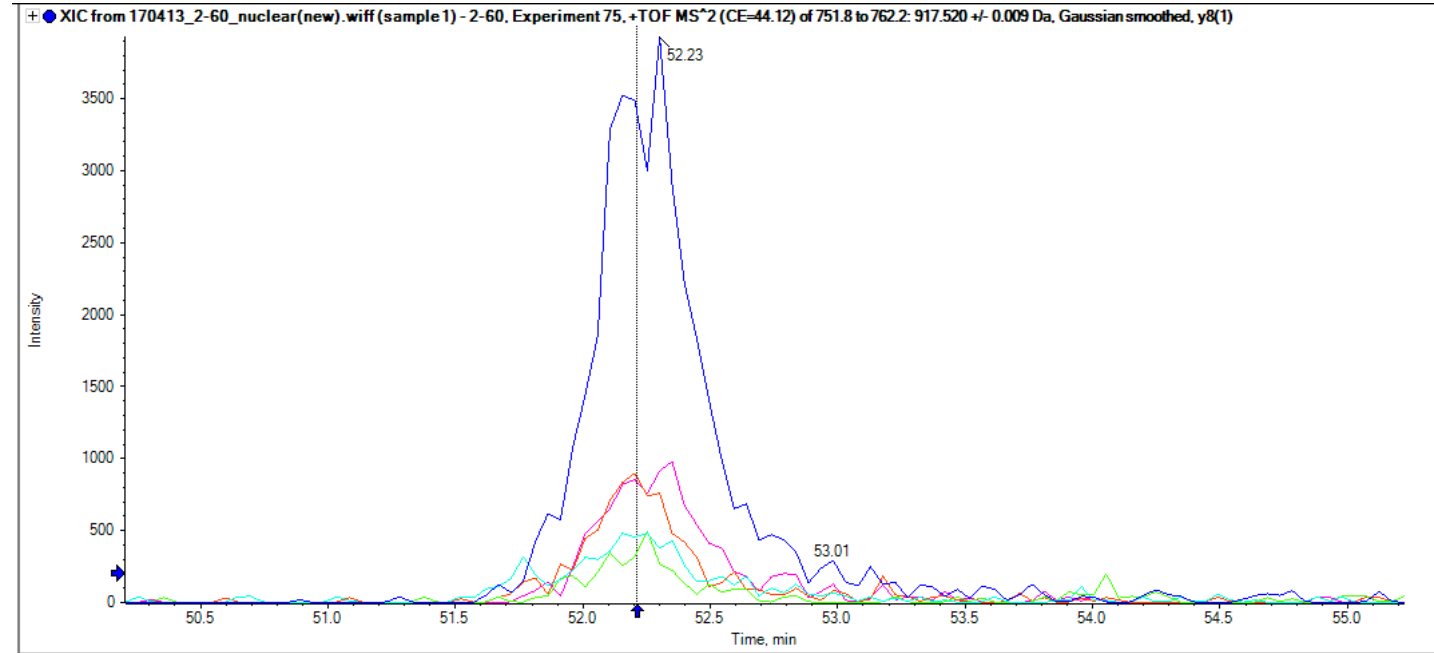
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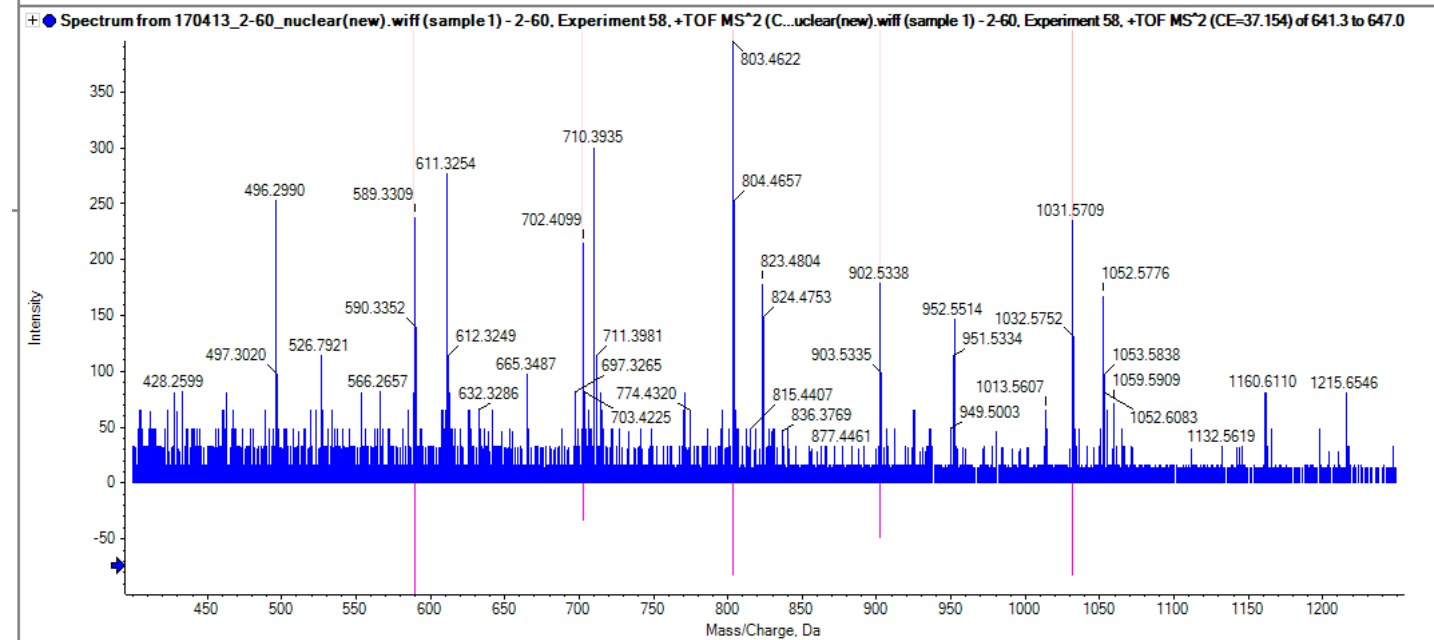
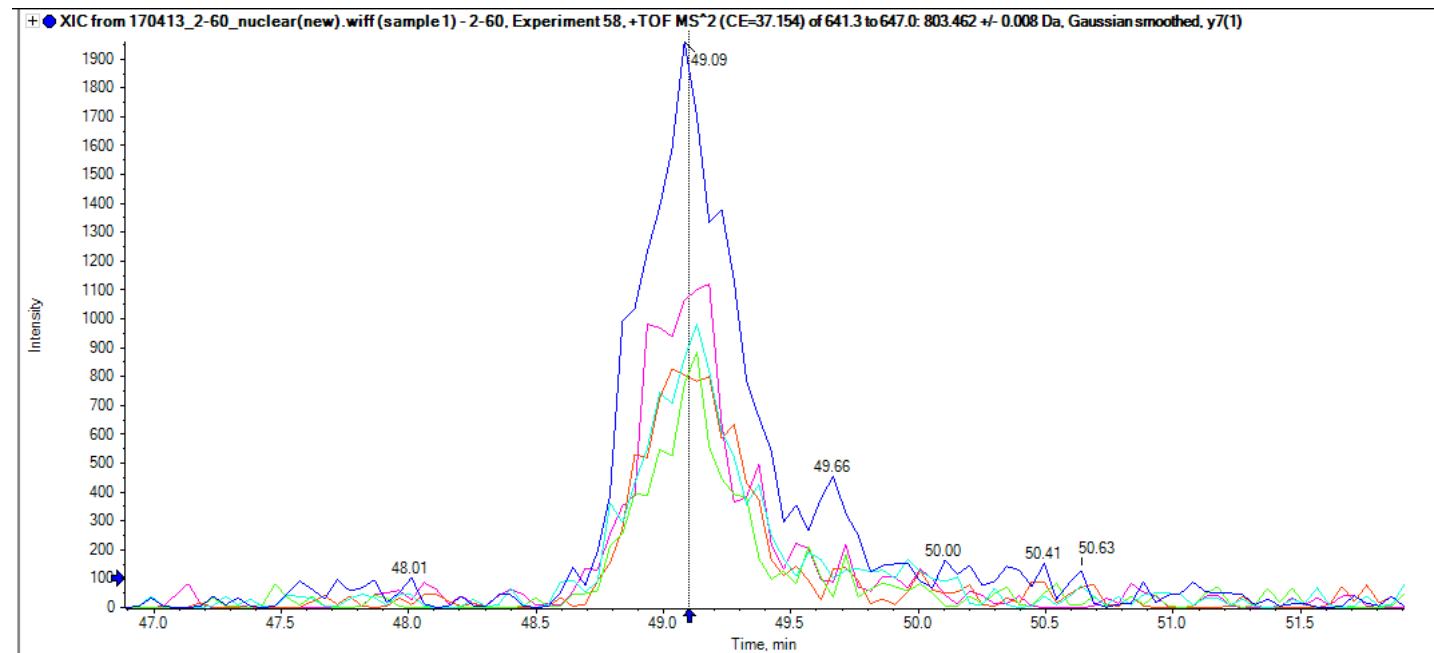
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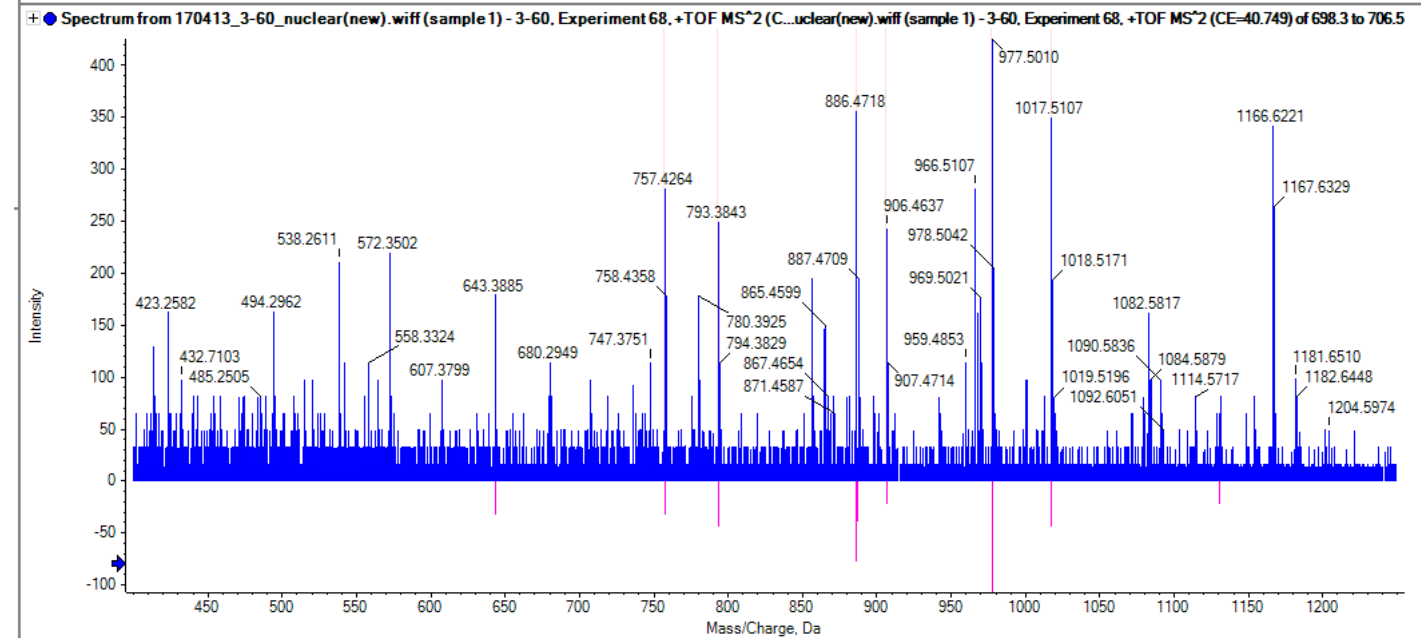
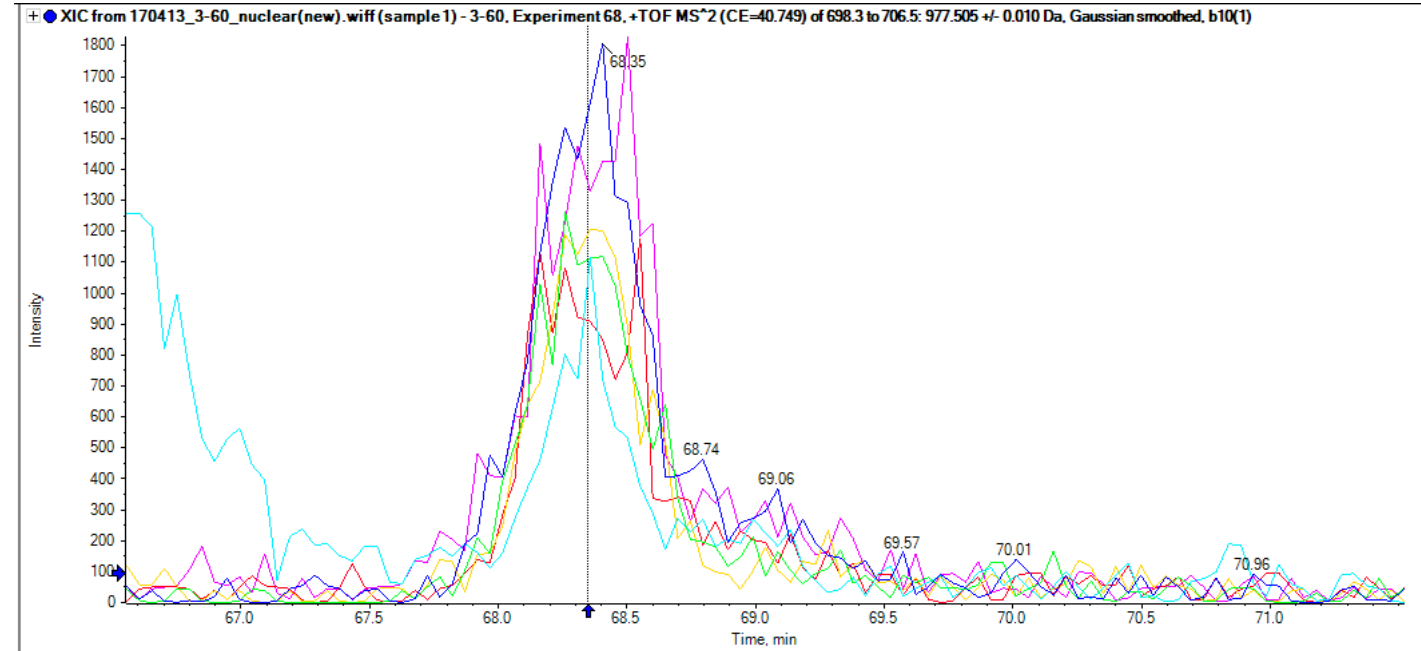
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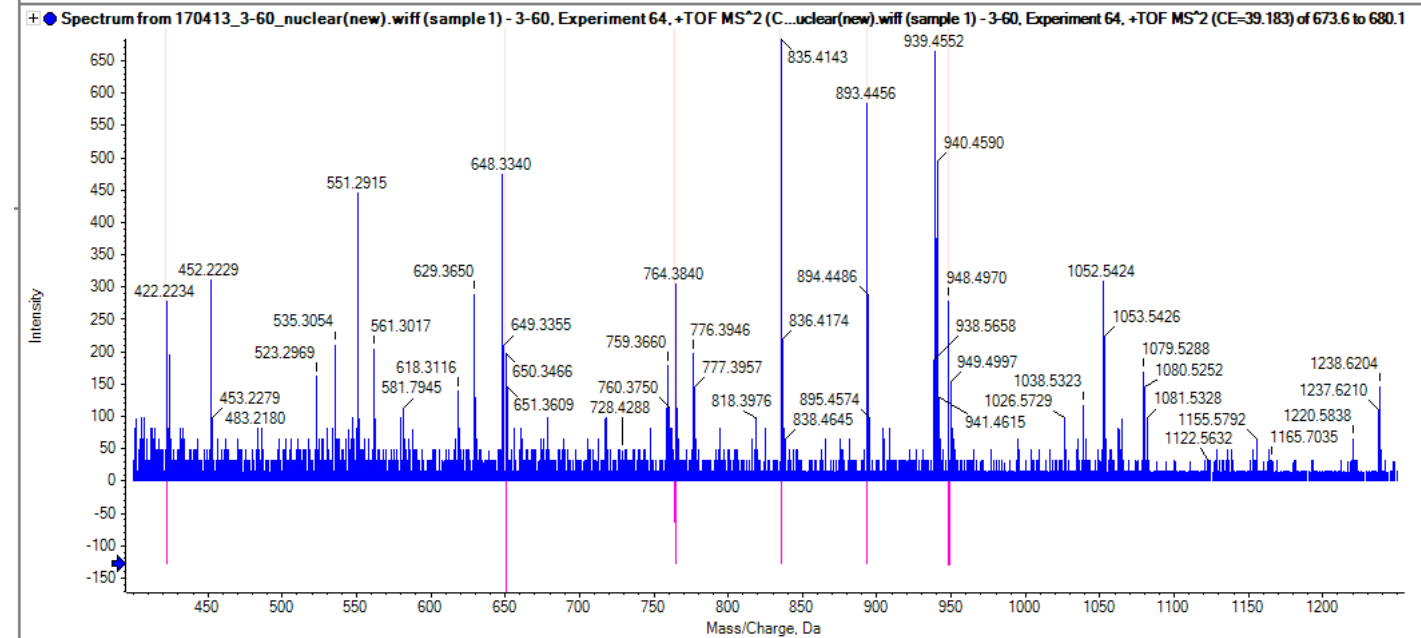
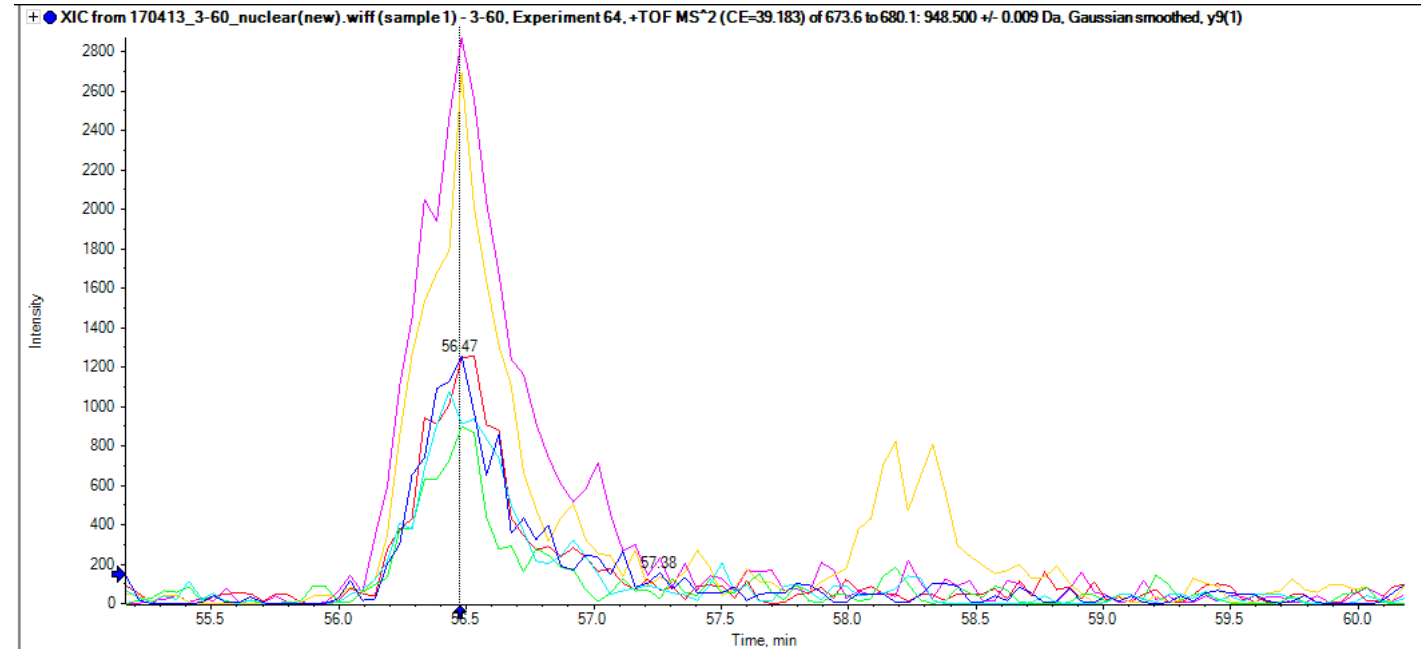
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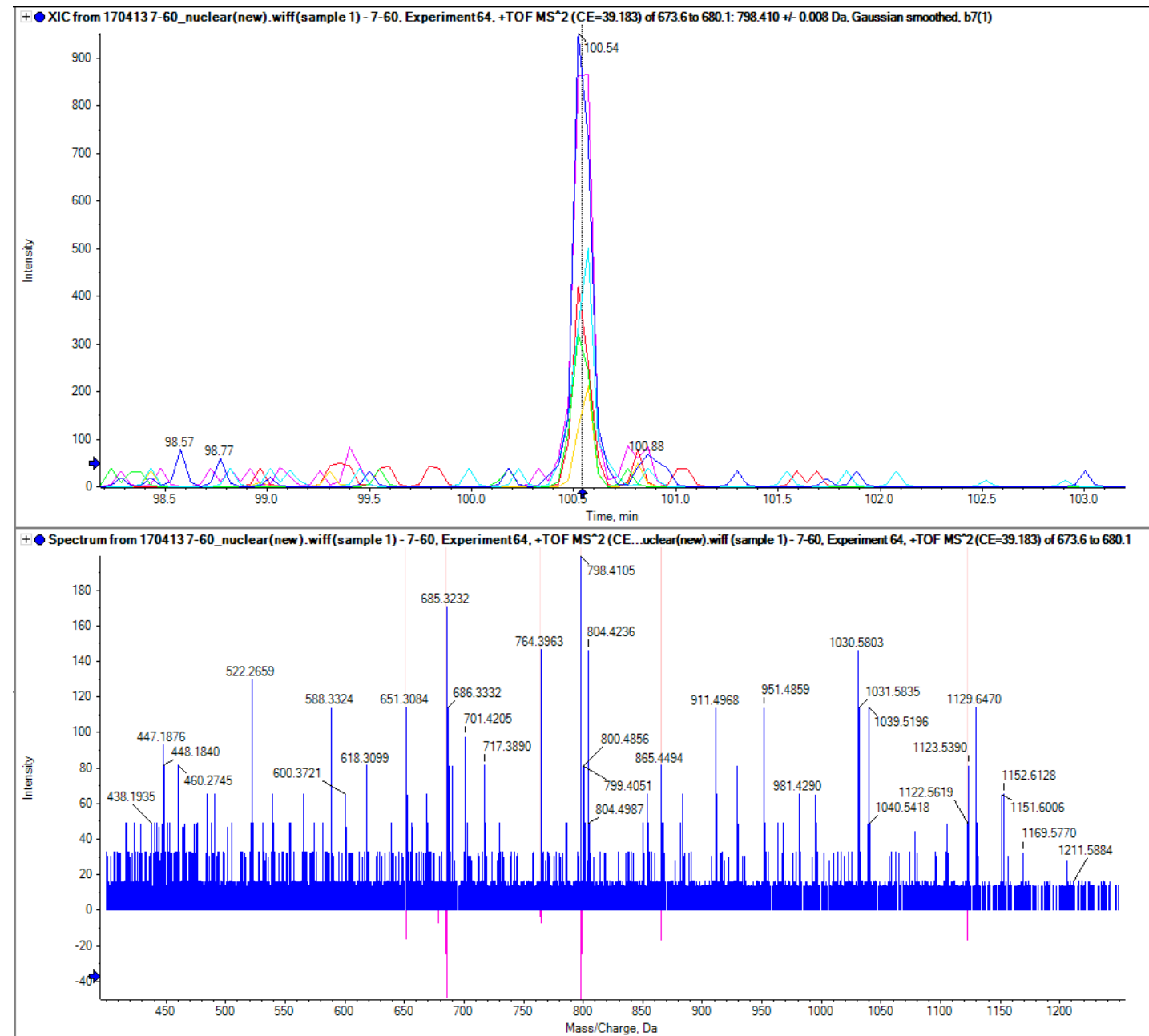
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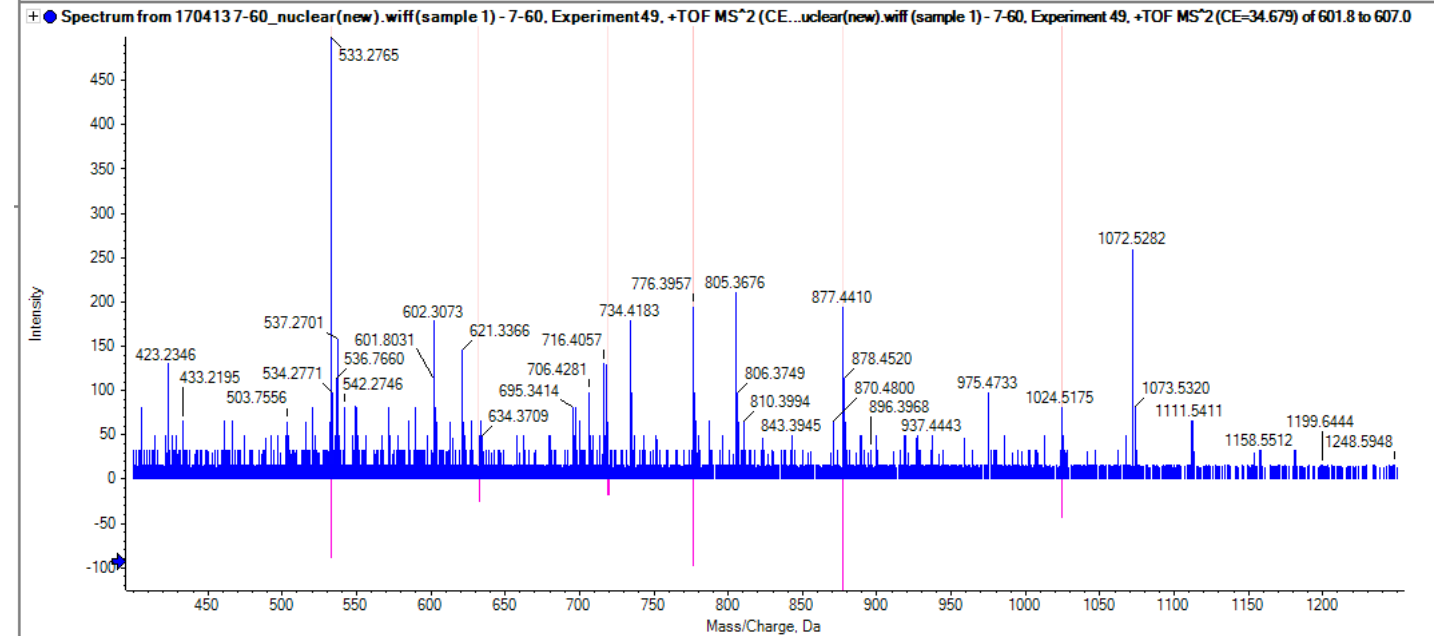
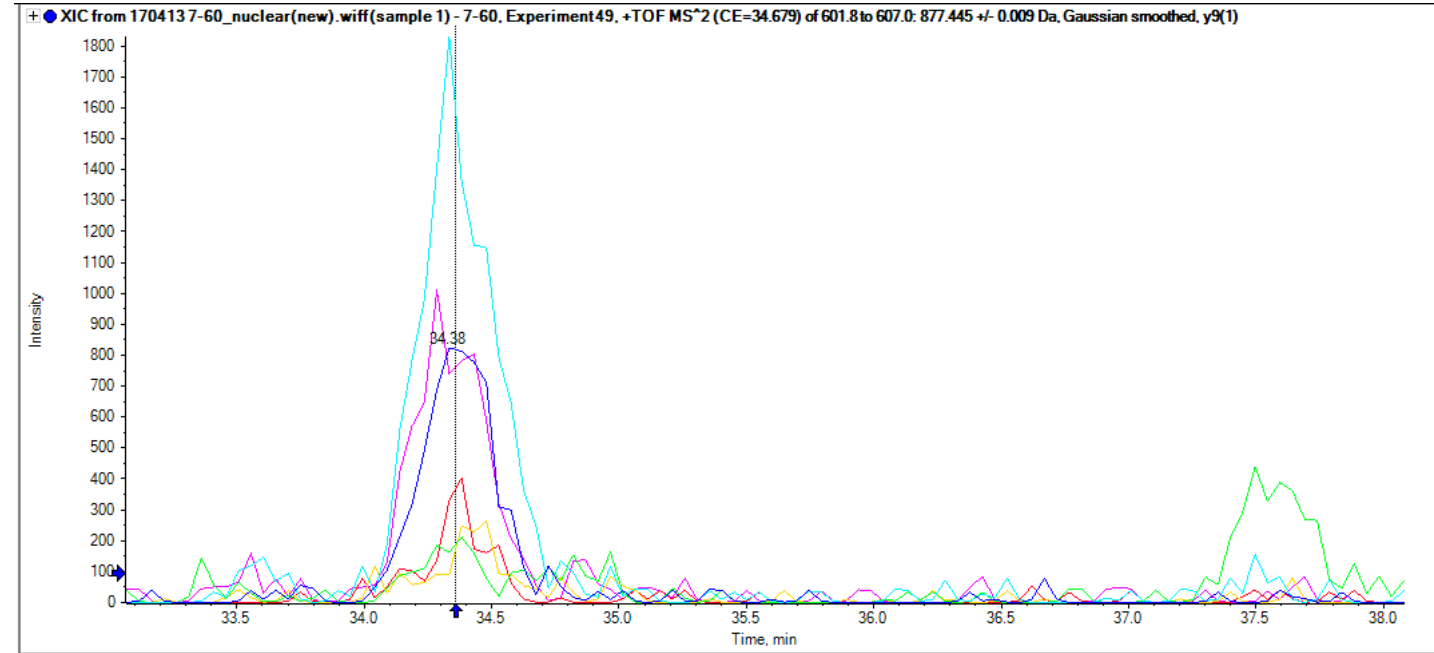
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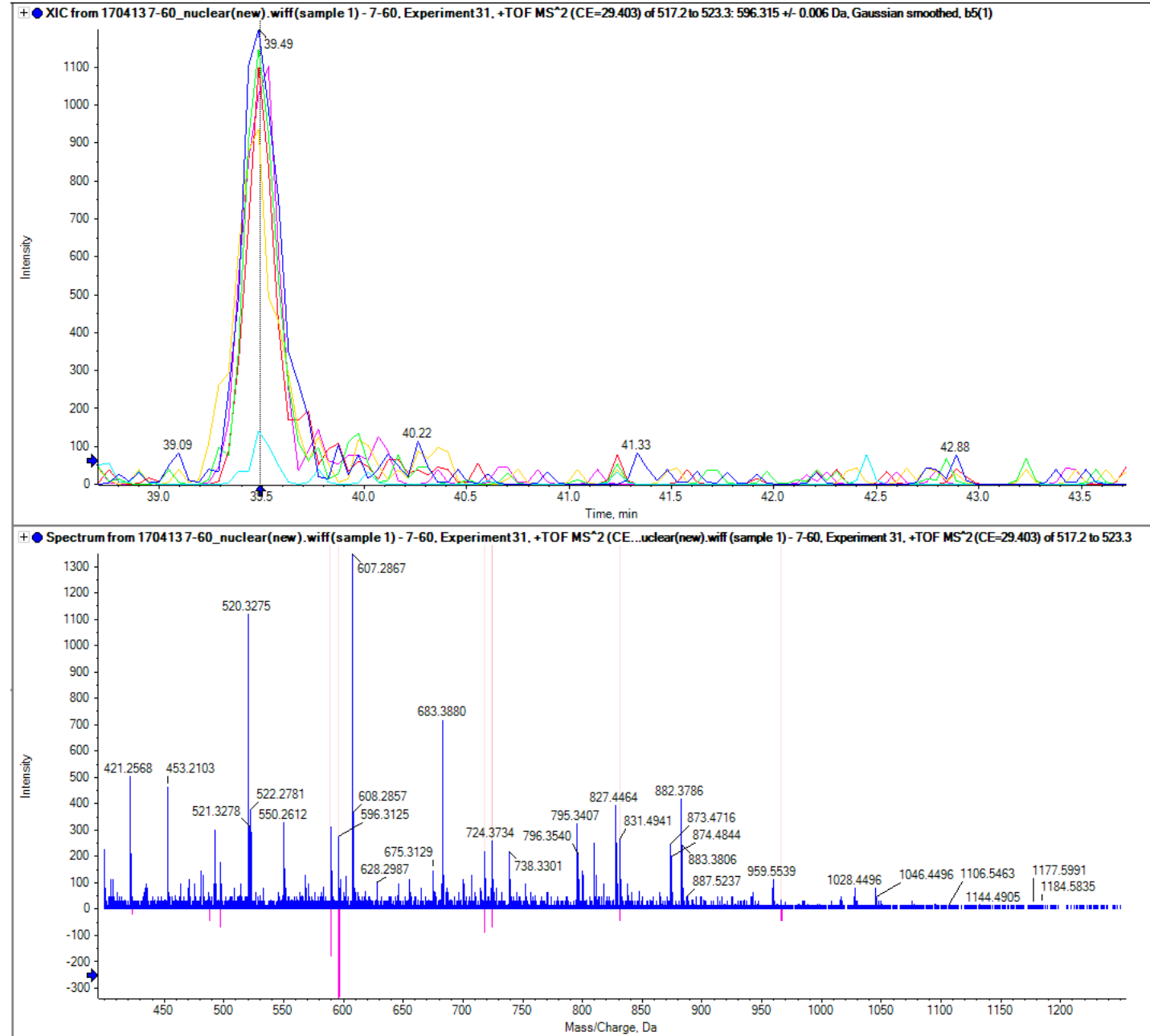
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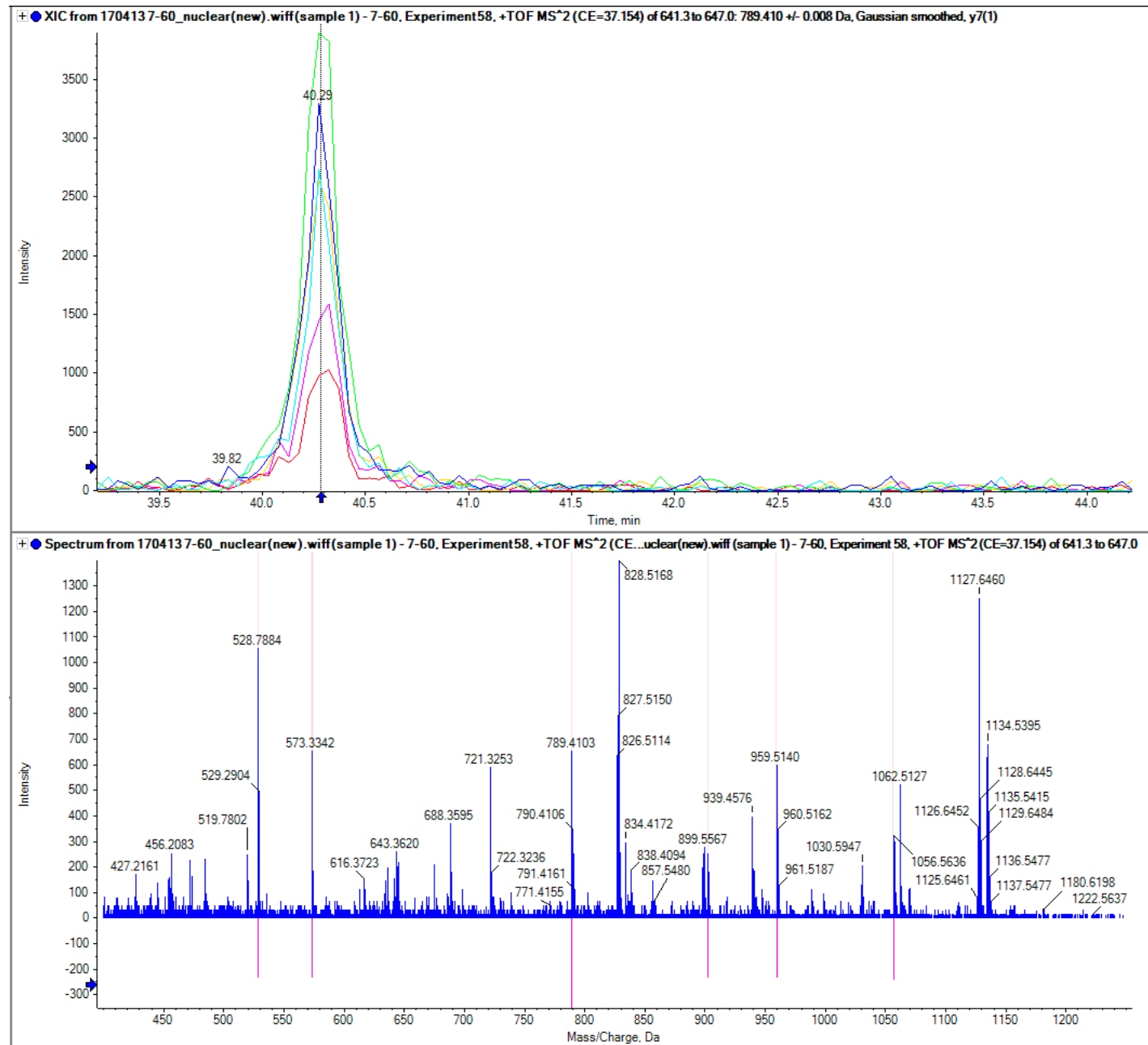
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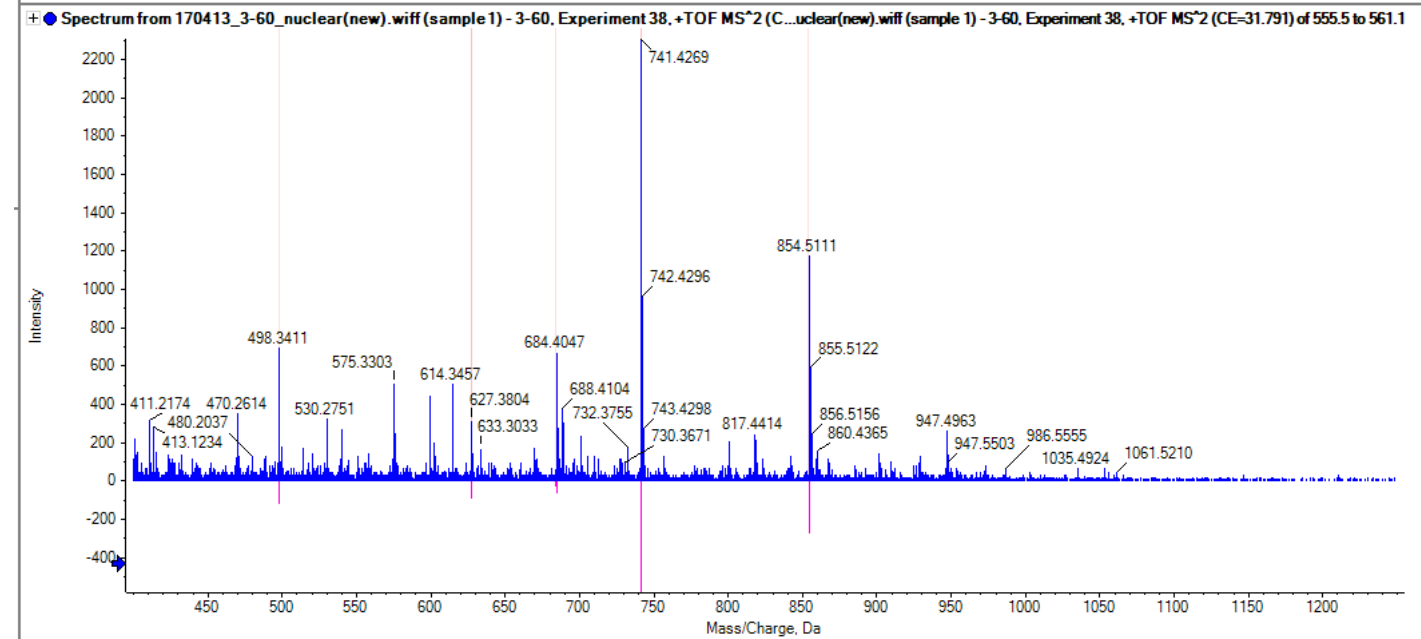
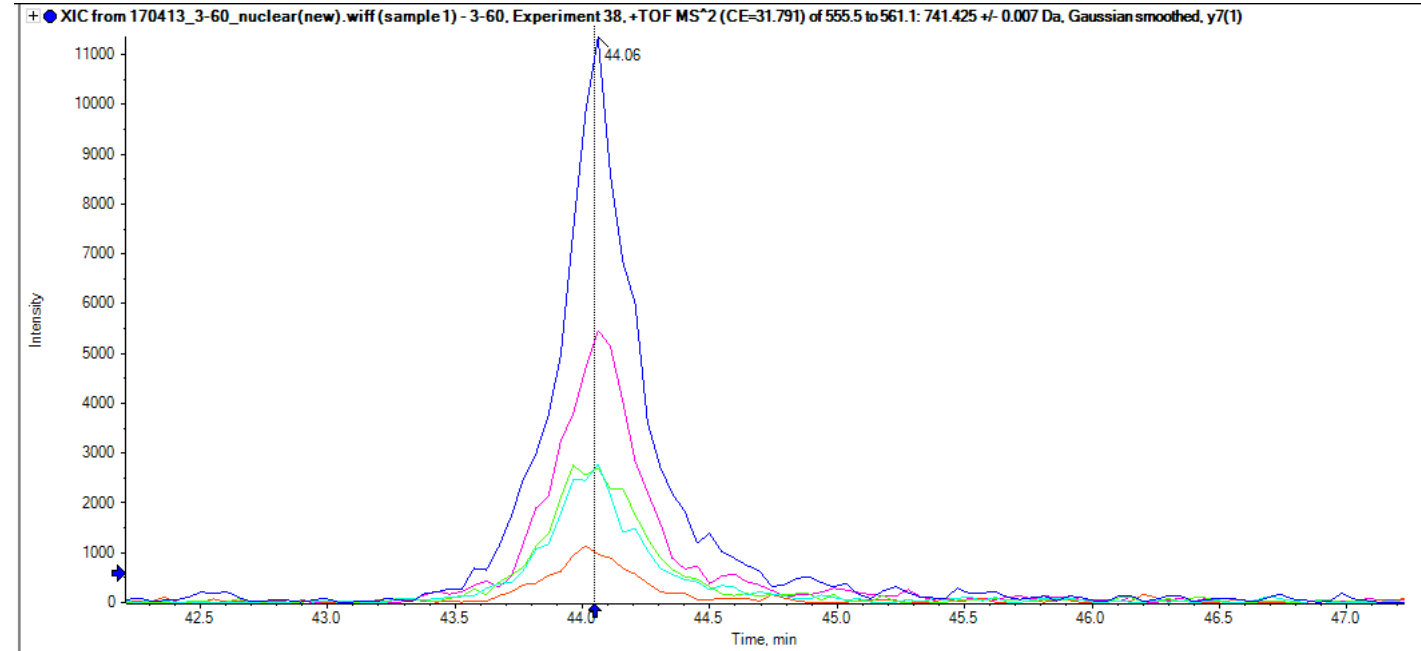
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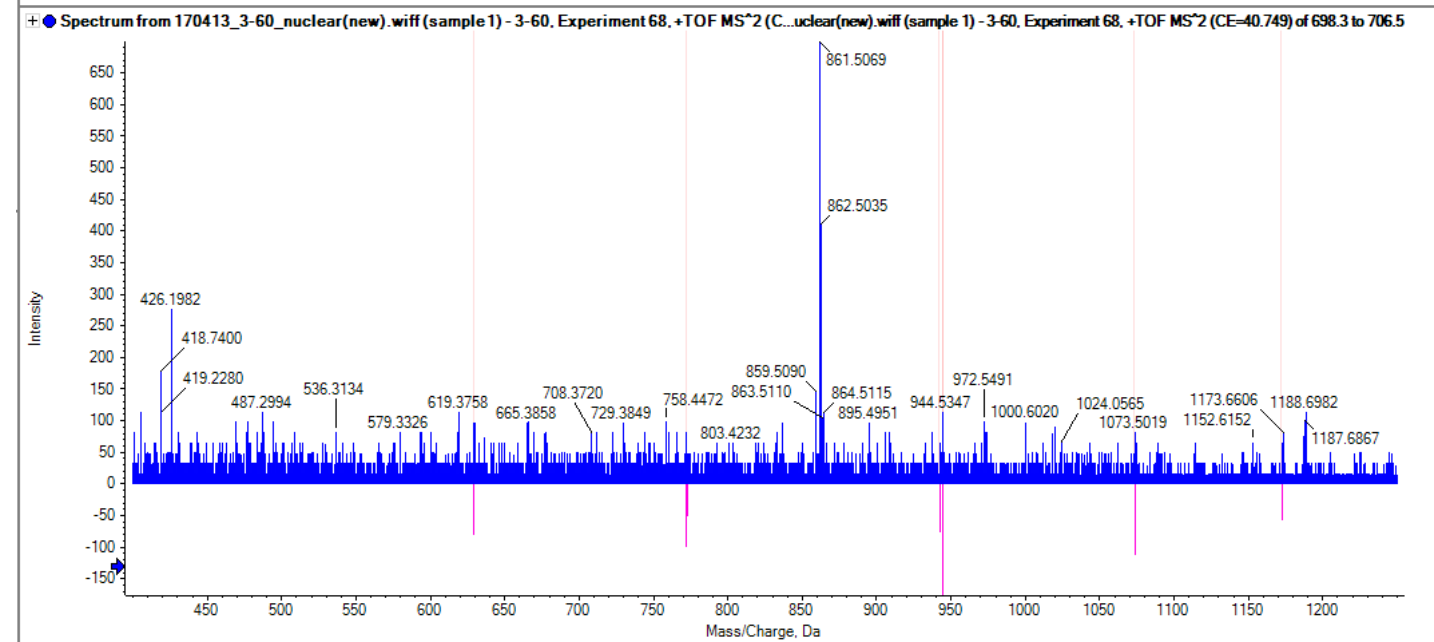
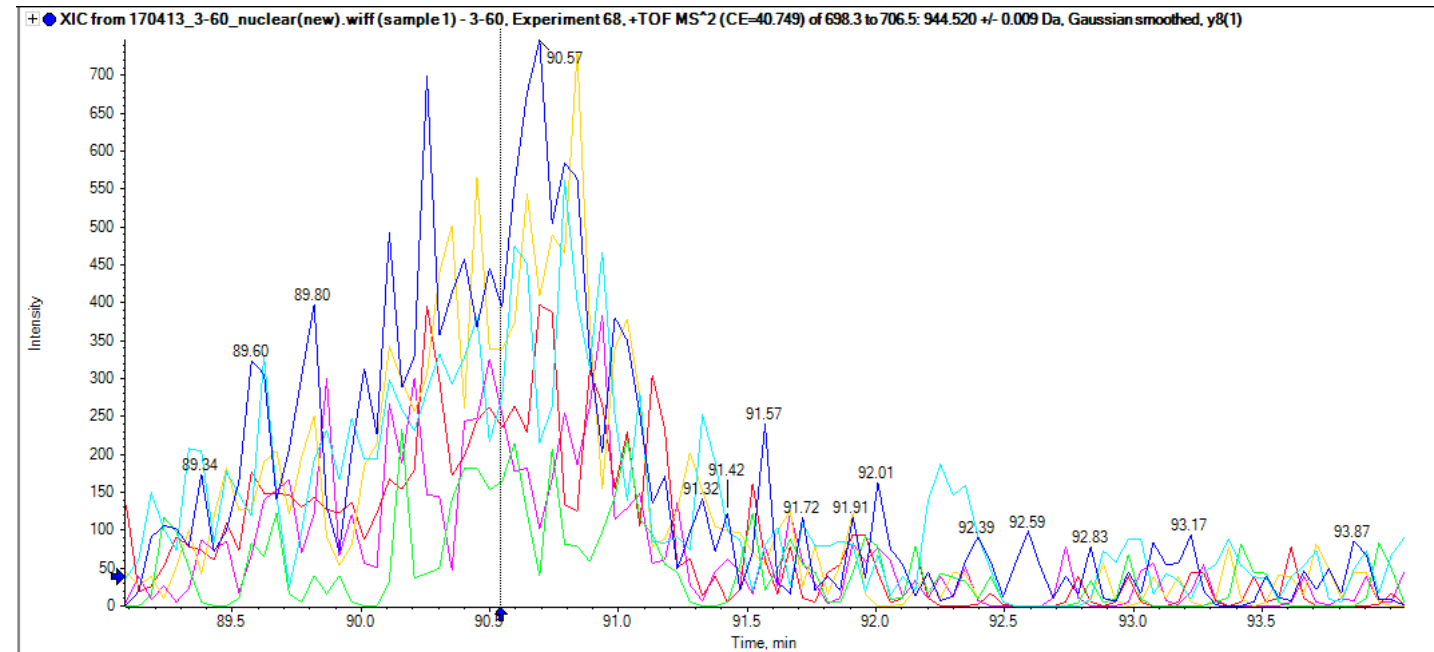
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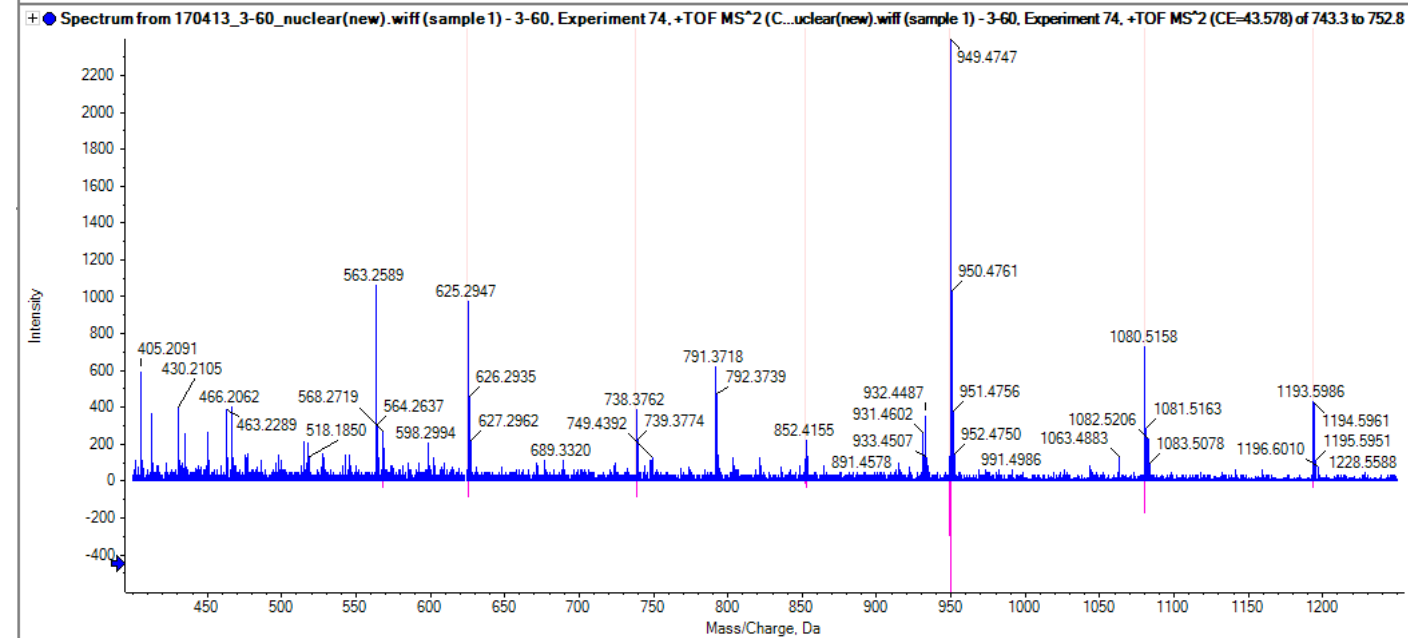
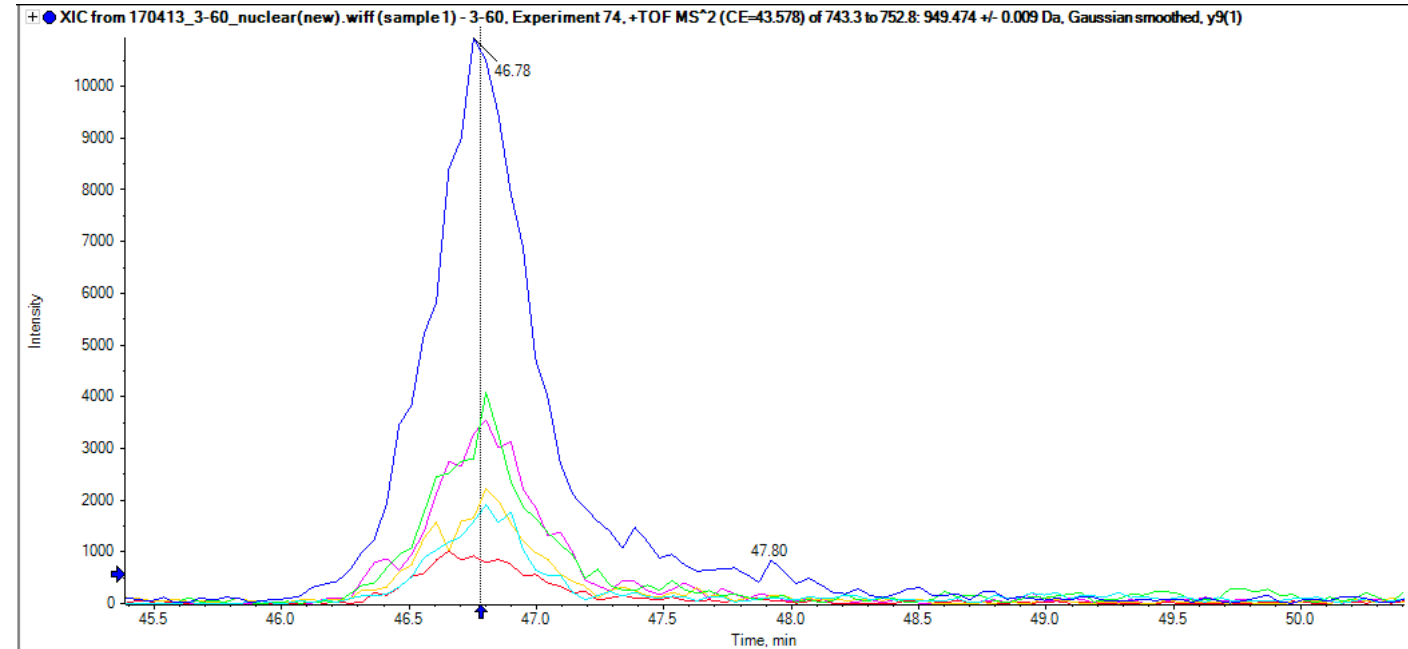
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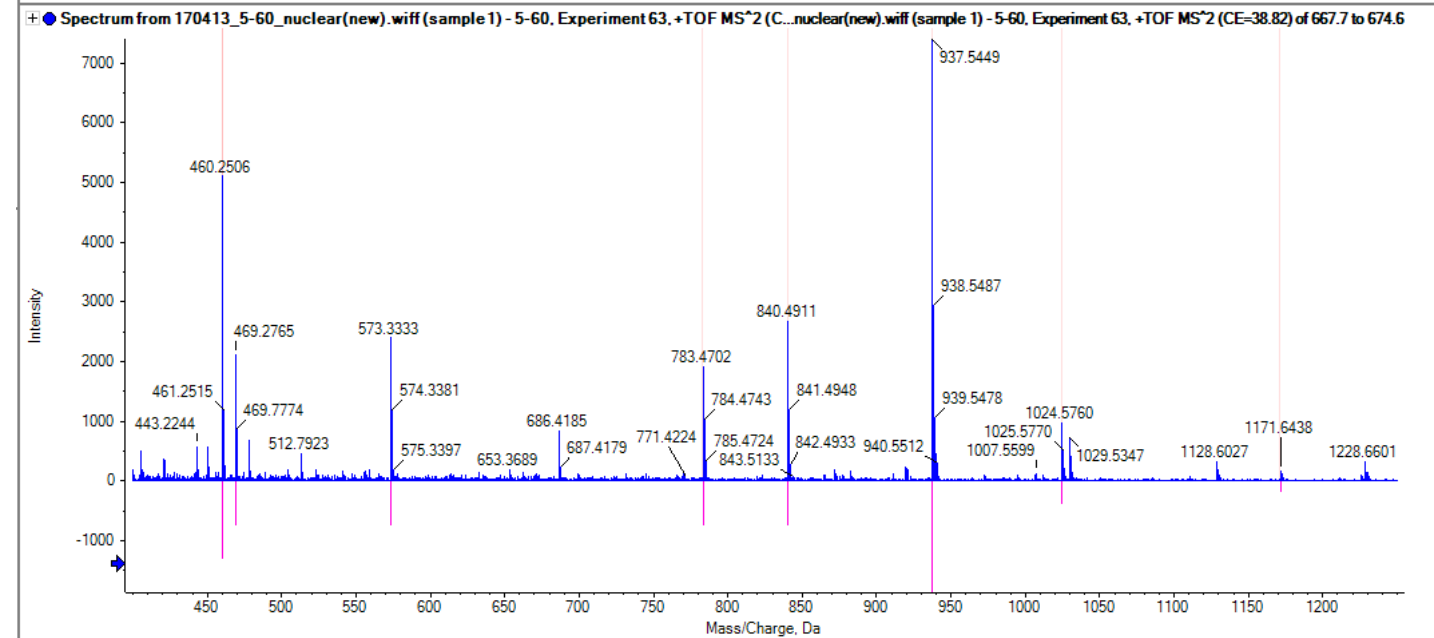
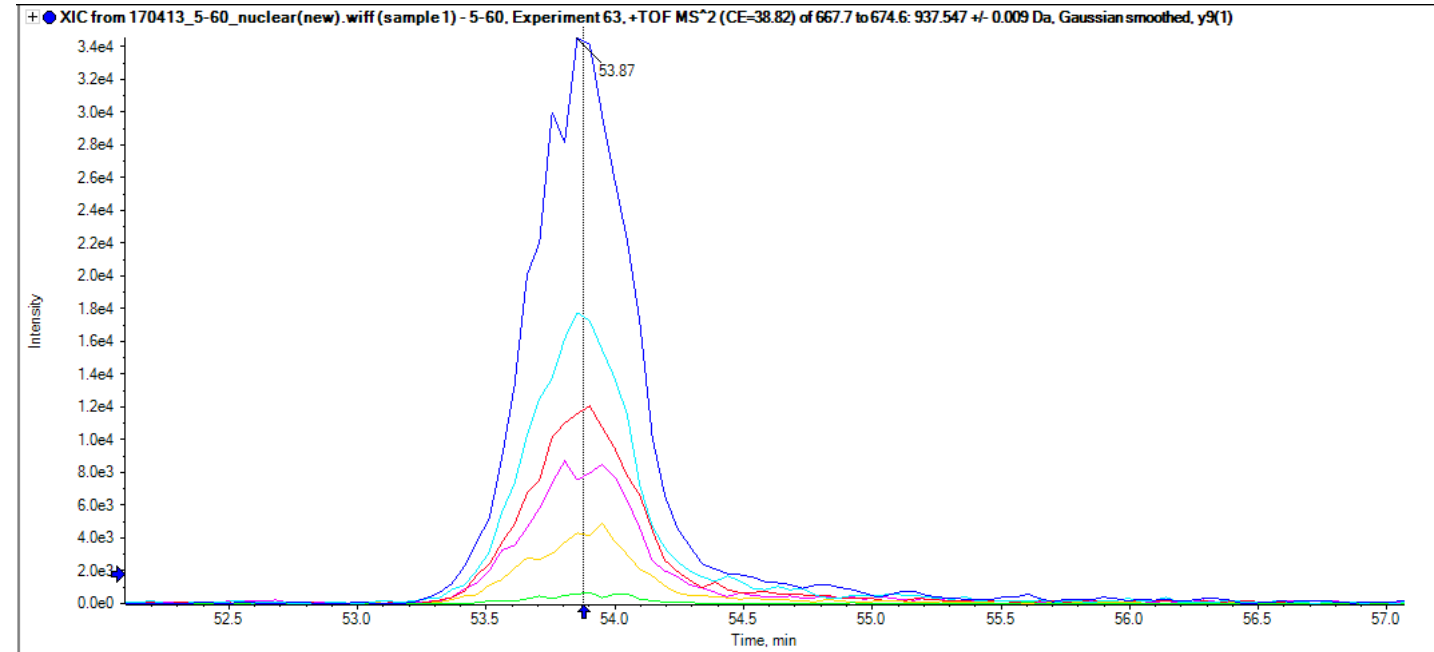
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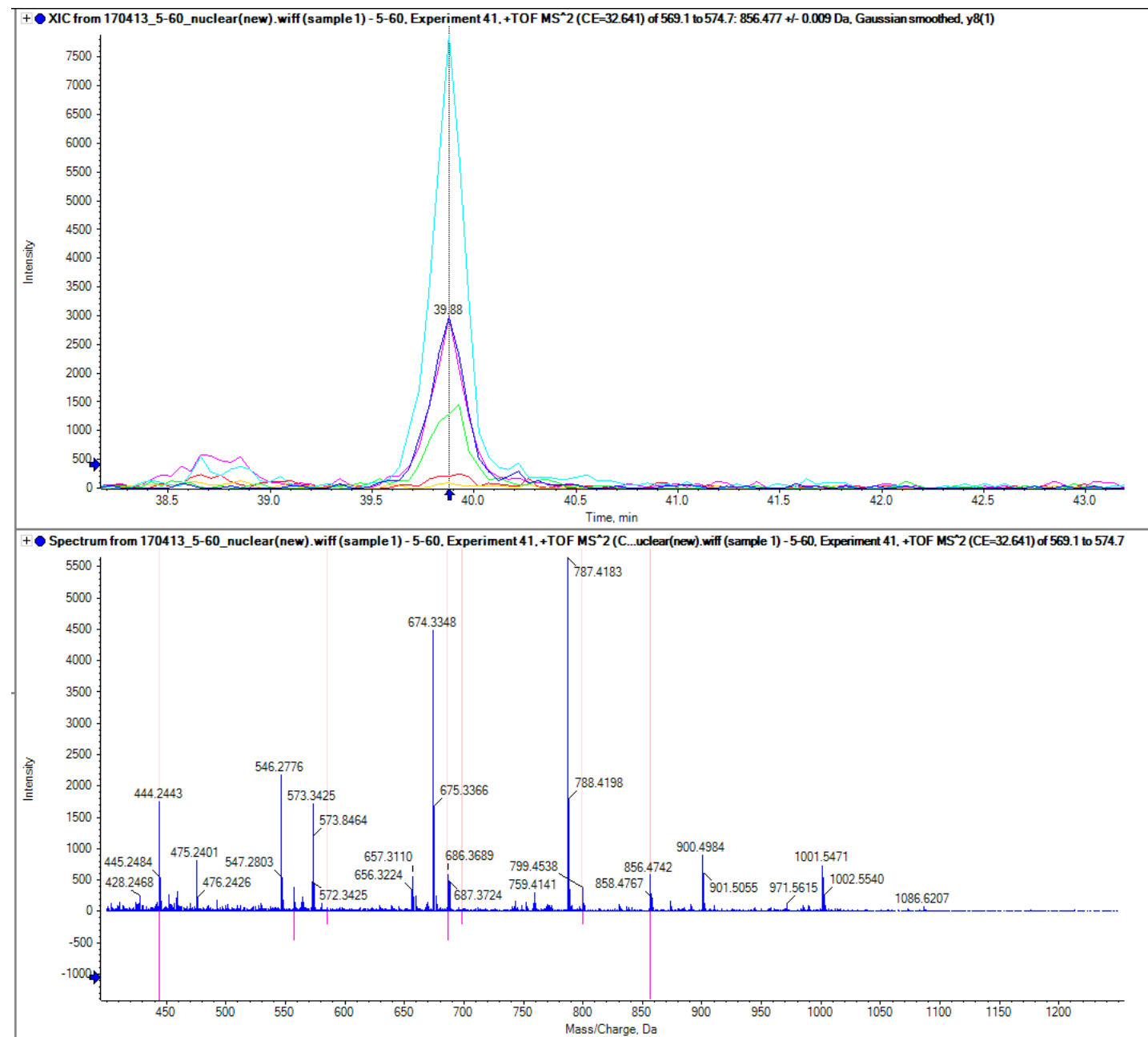
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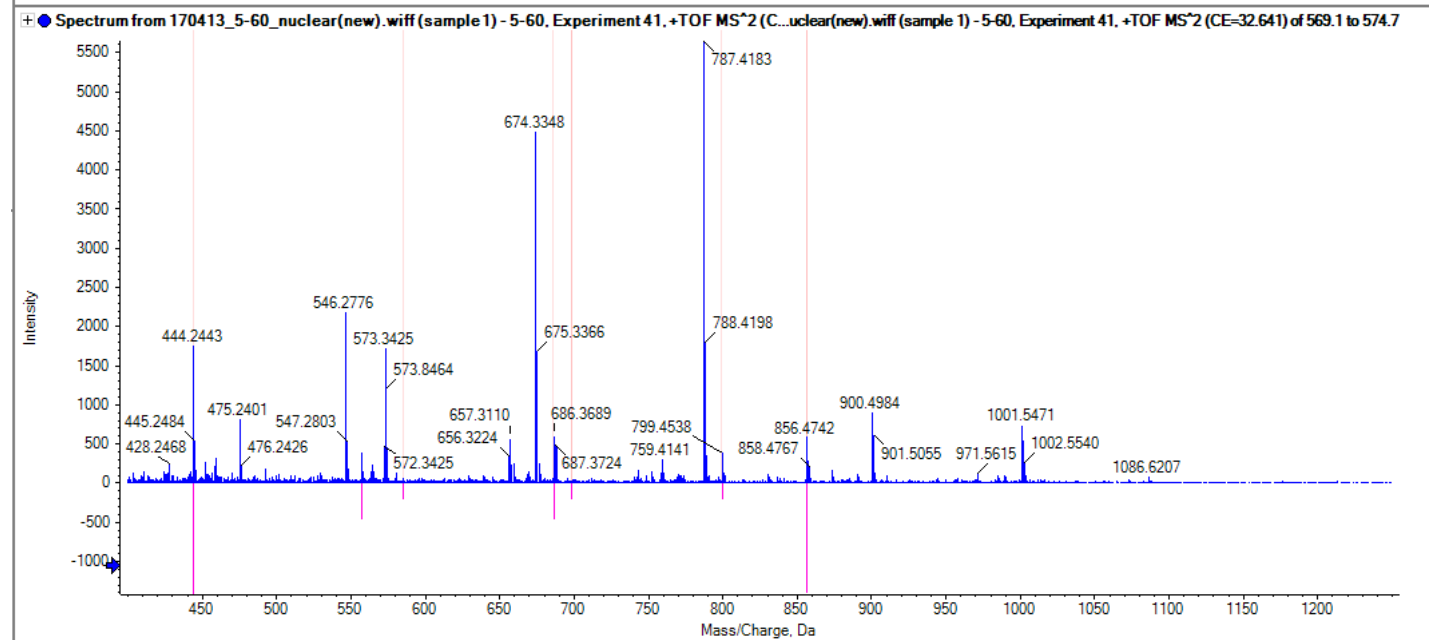
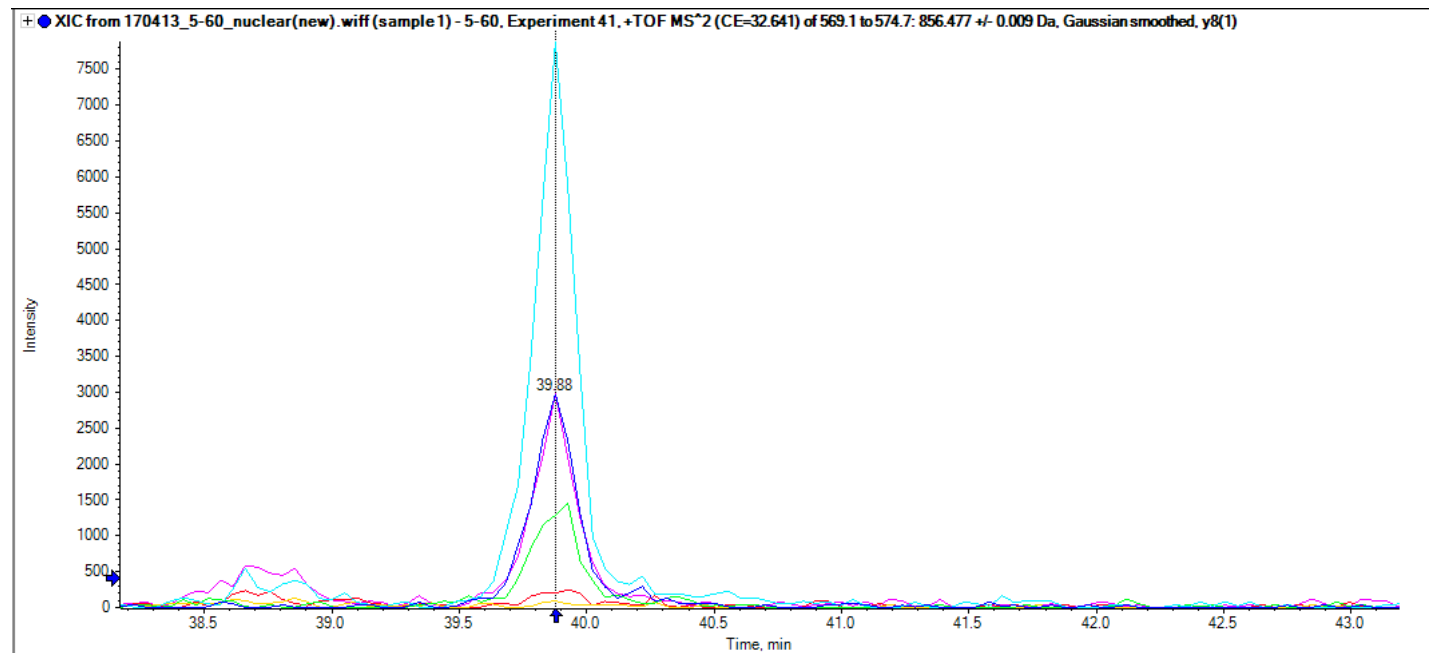
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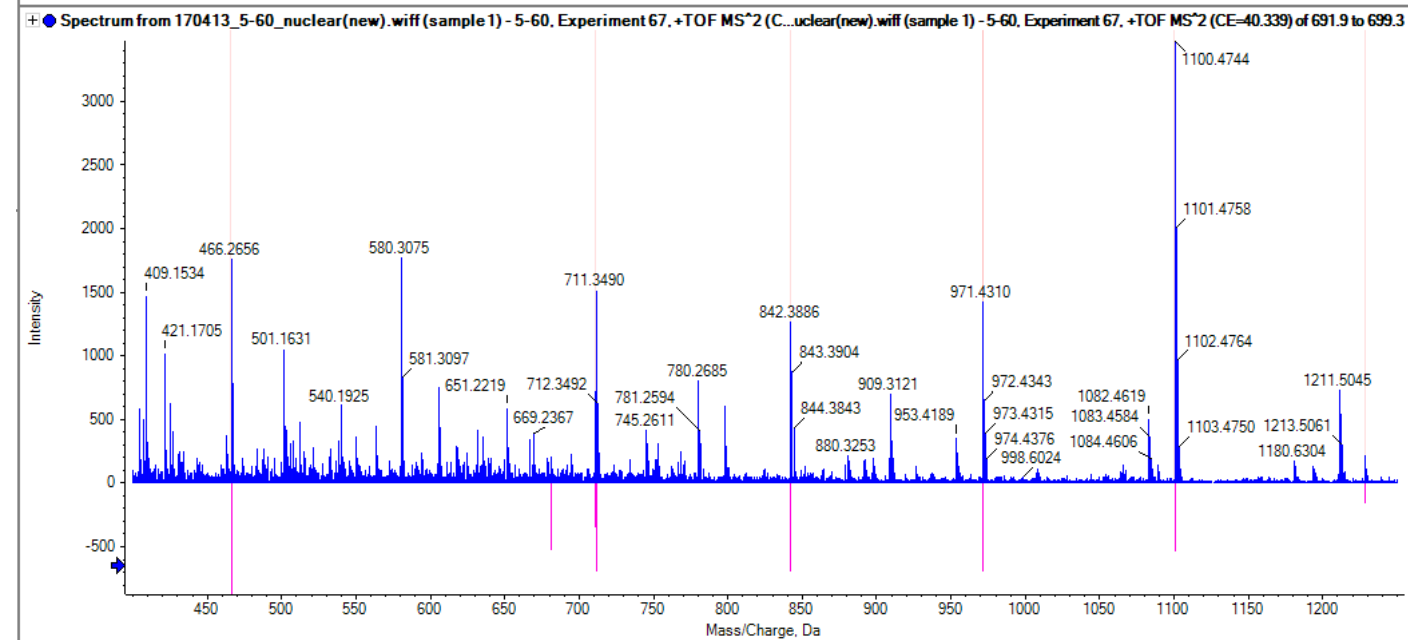
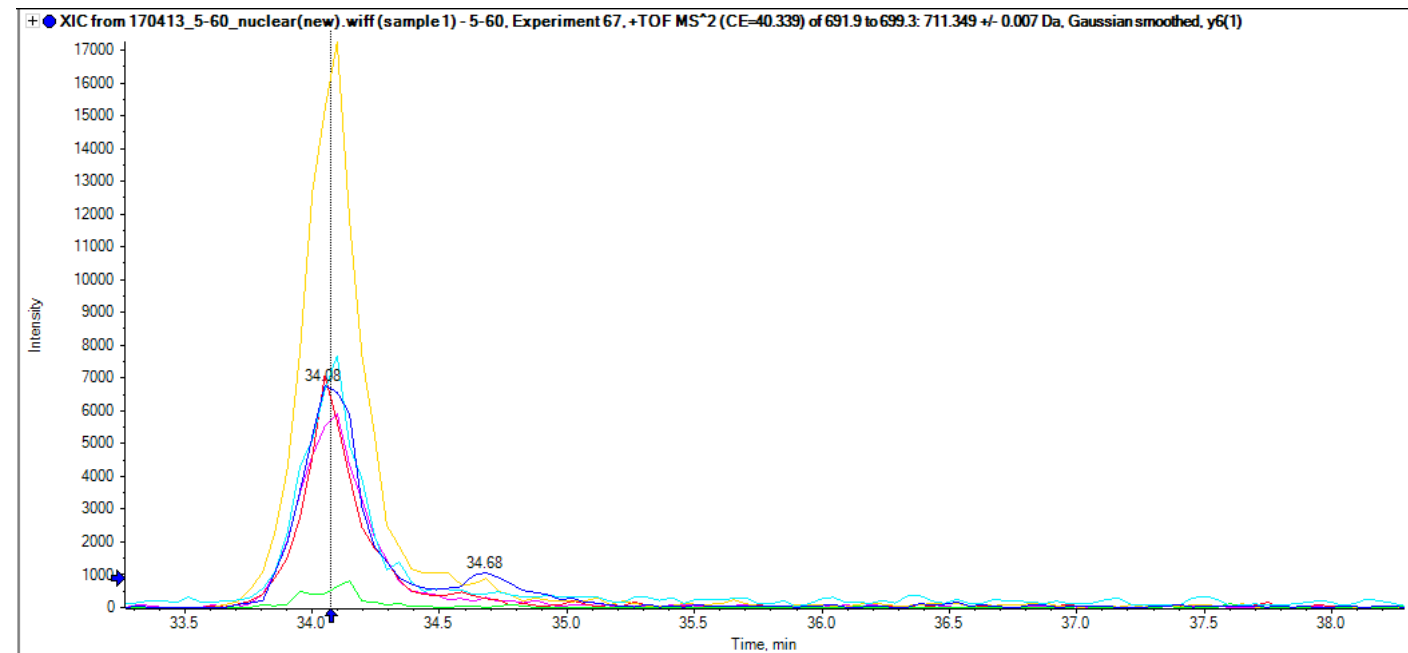
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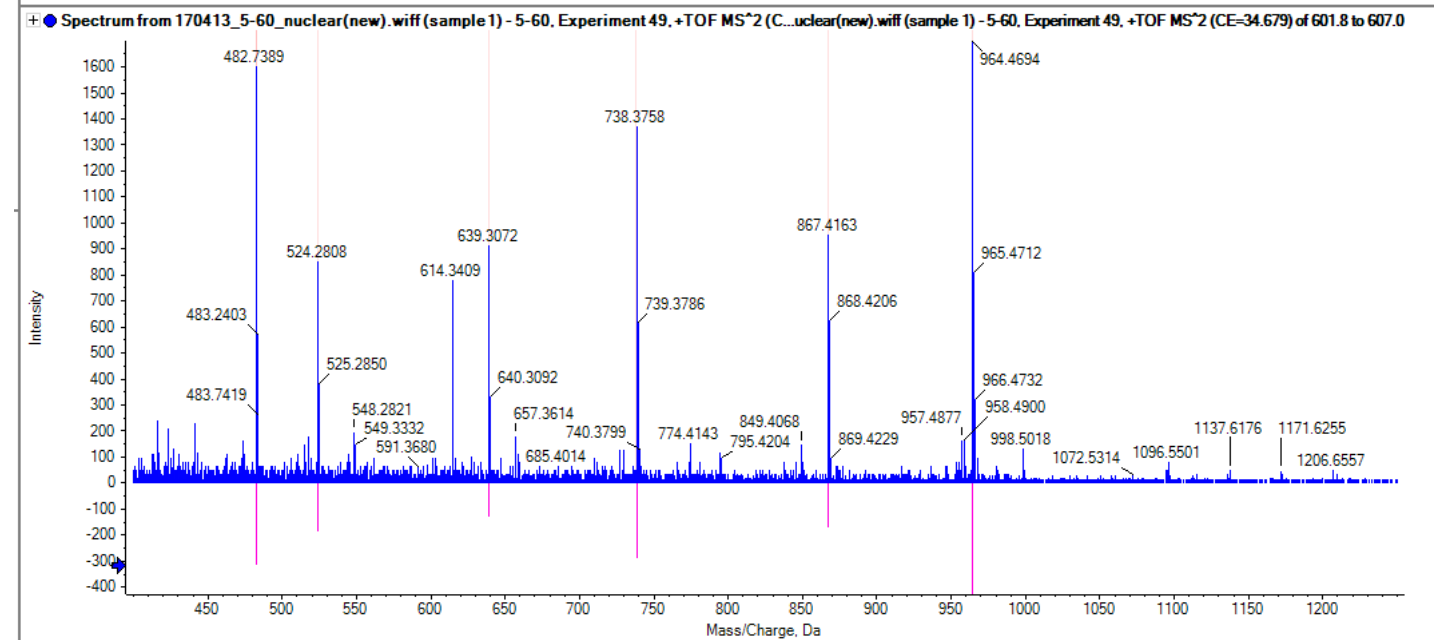
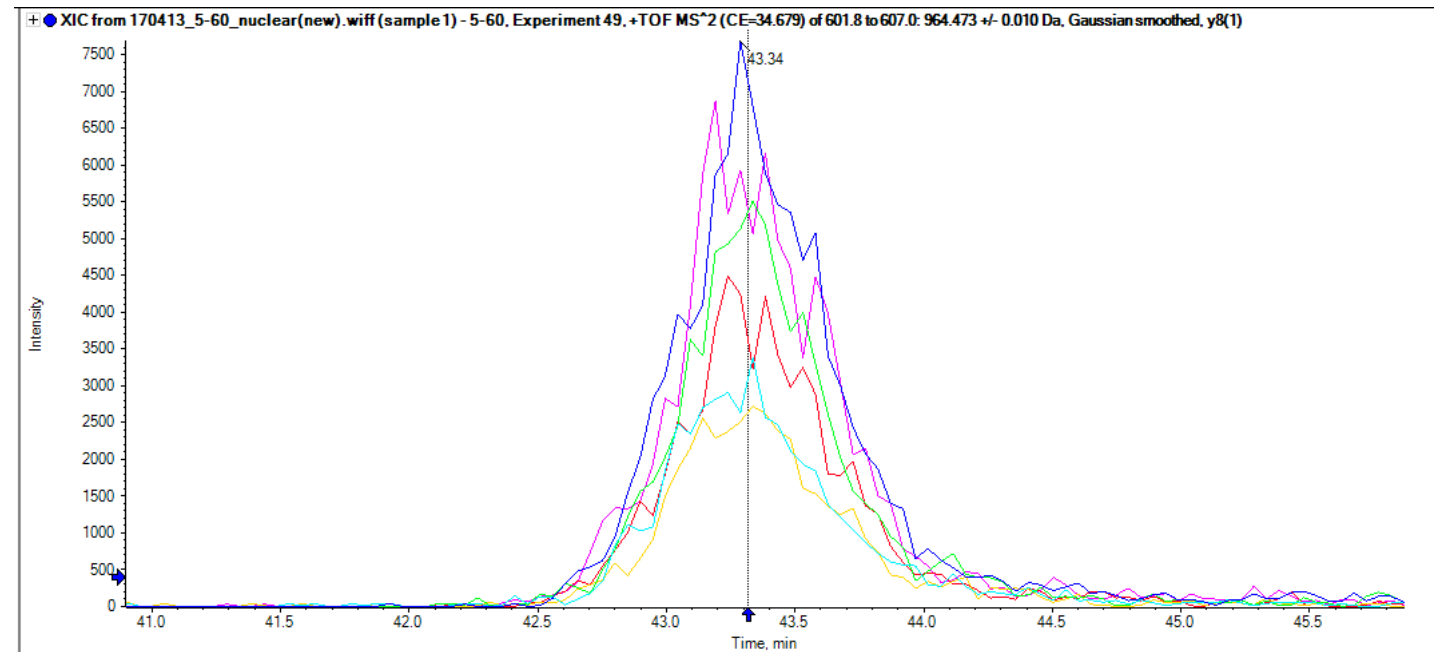
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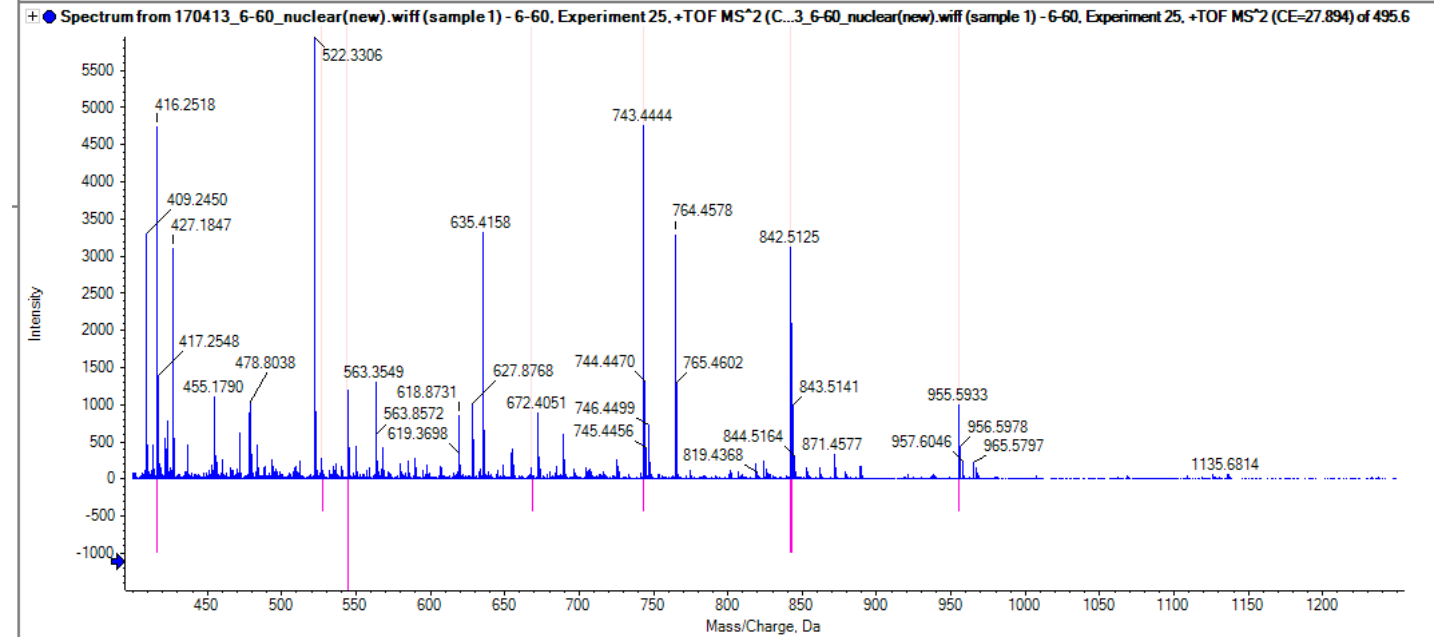
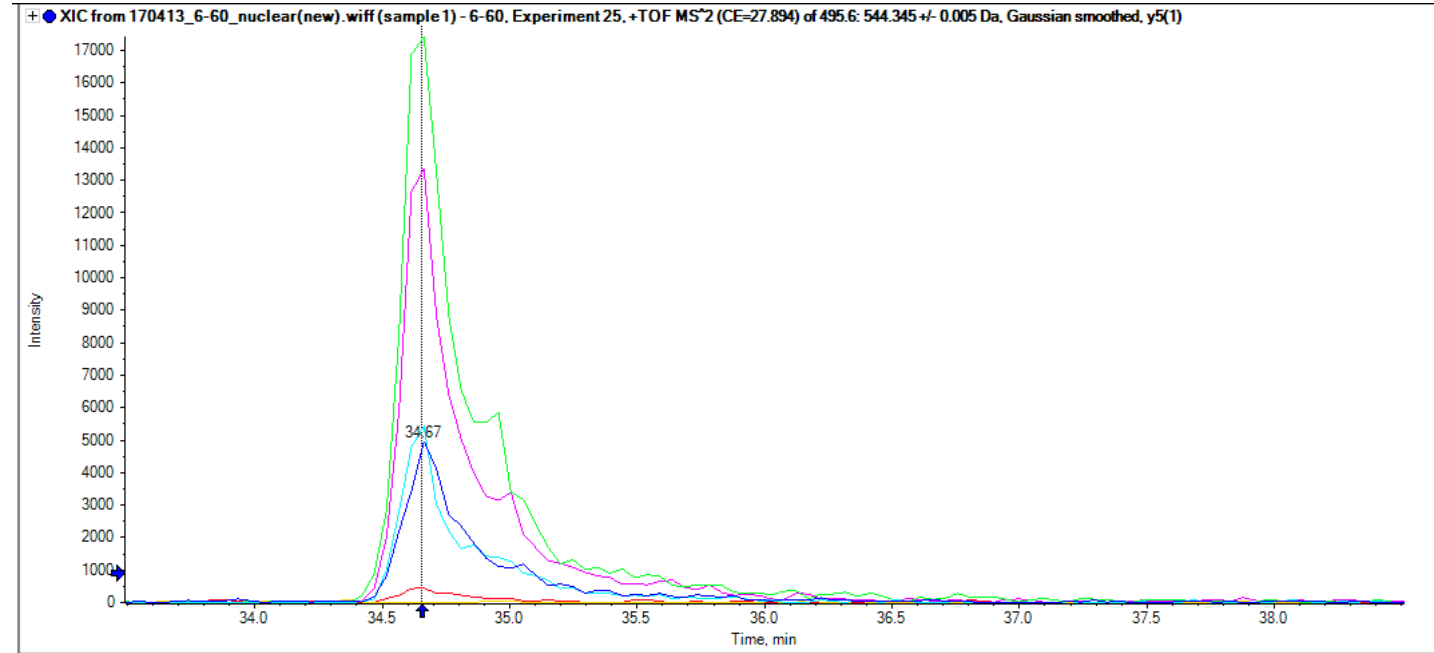
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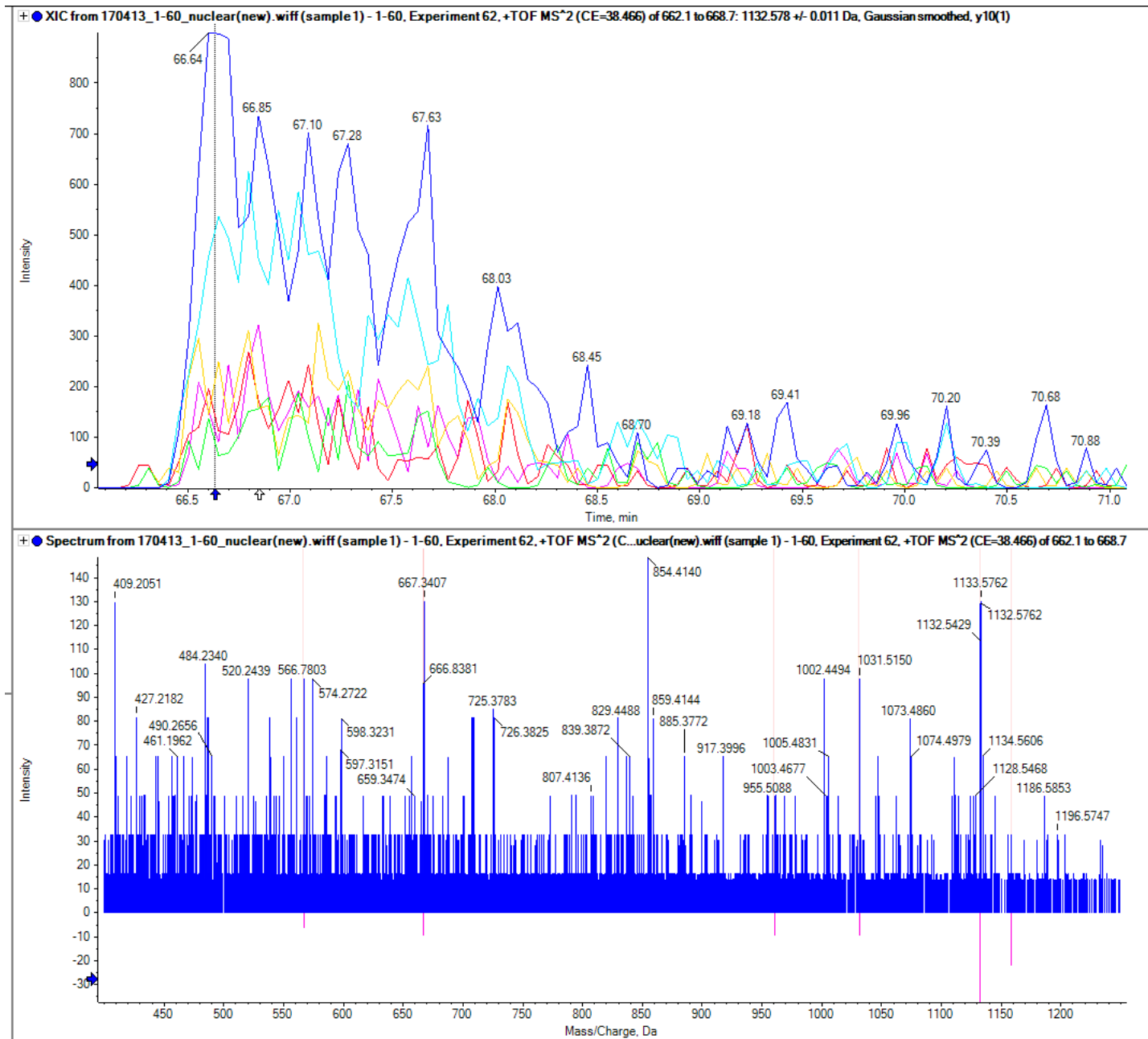
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