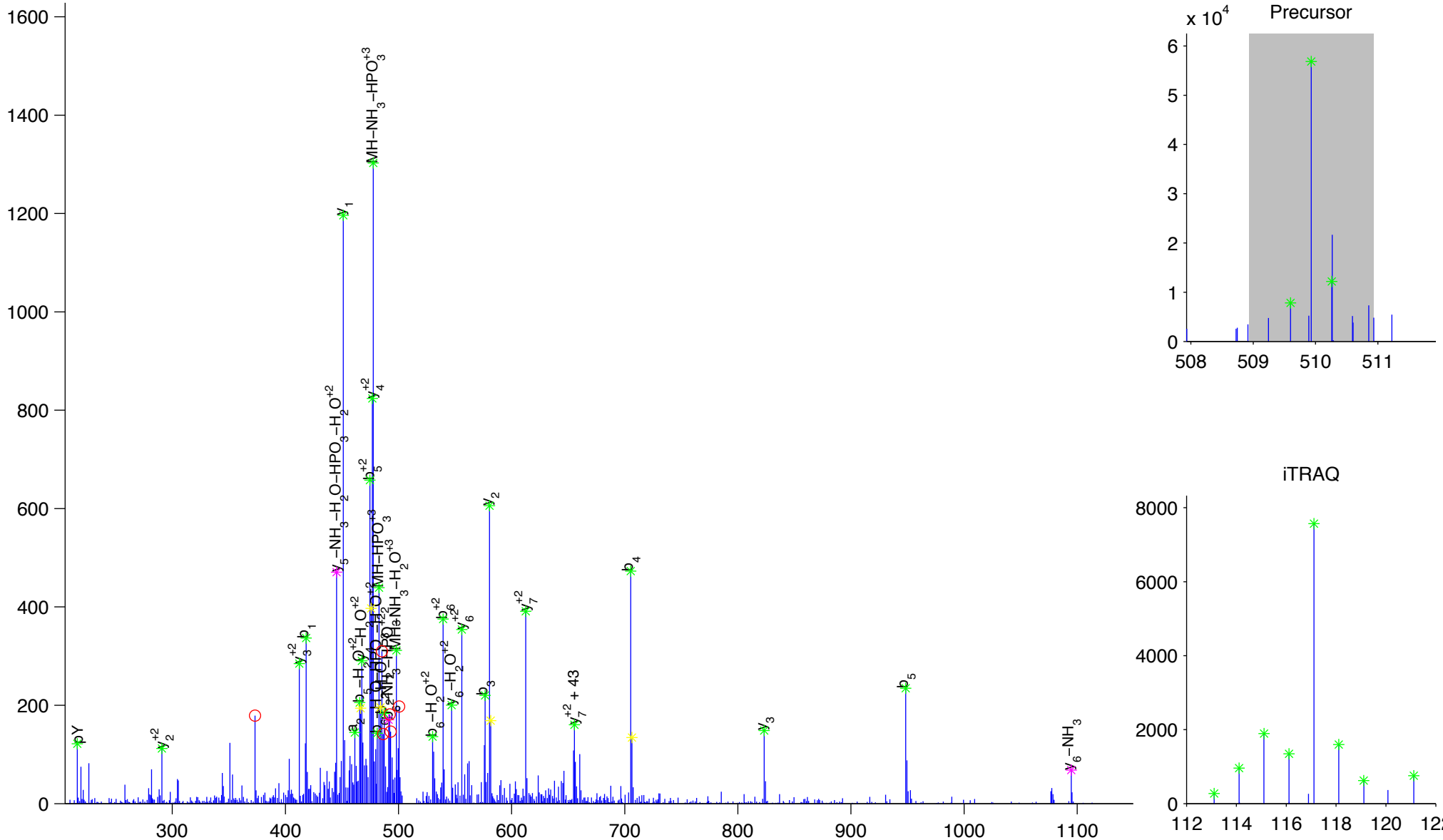
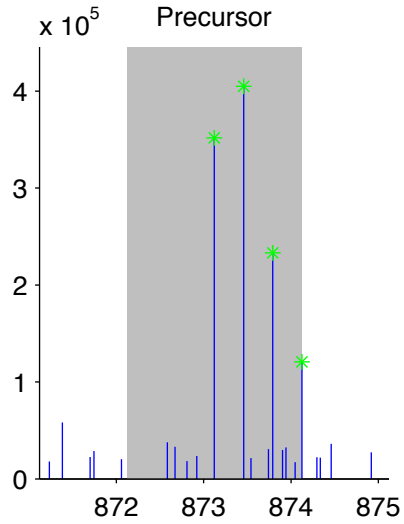
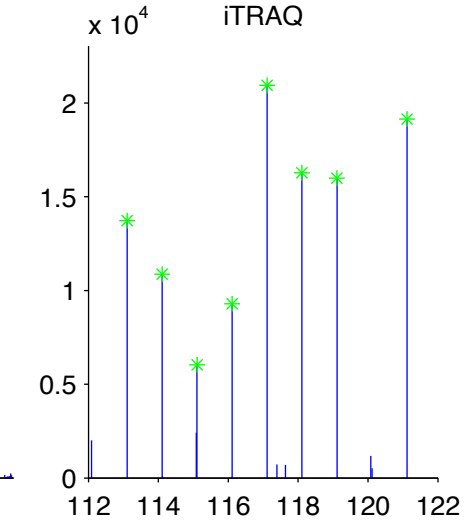
L S A E y E K

A–kinase anchor protein 12 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 4545
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

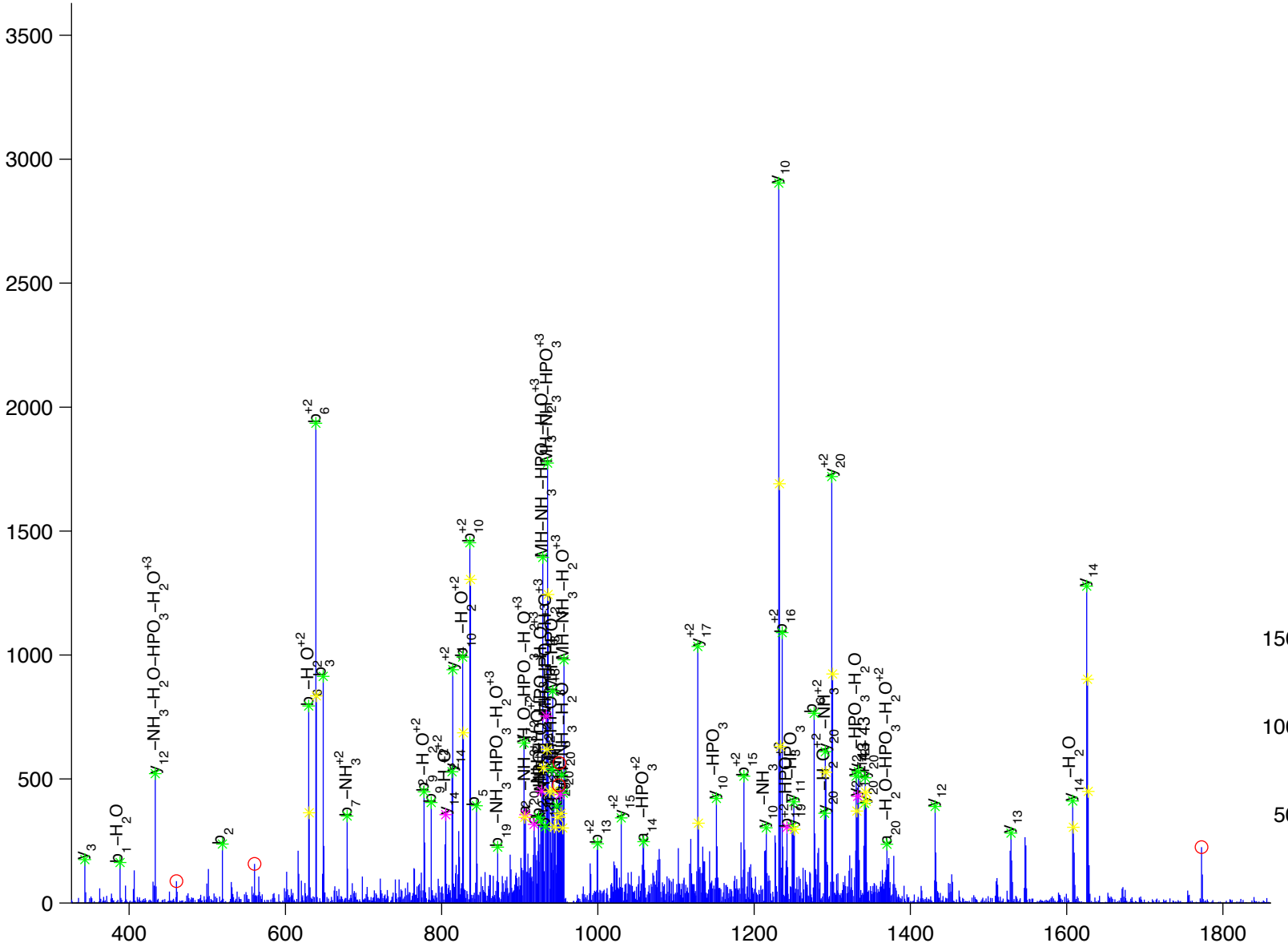


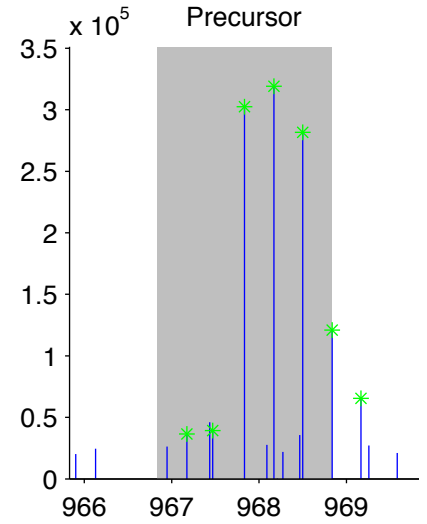
abl interactor 2 [Homo sapiens]
Charge State: +3
Scan Number: 6712
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

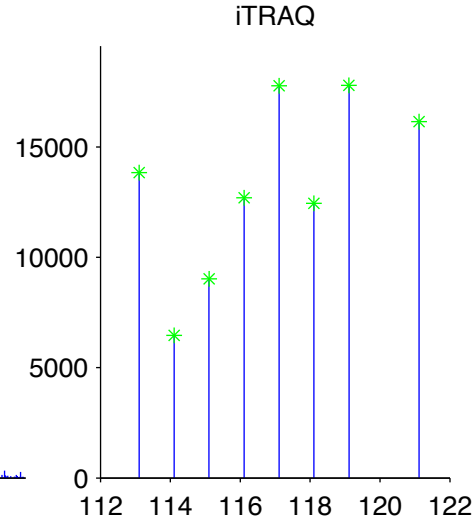




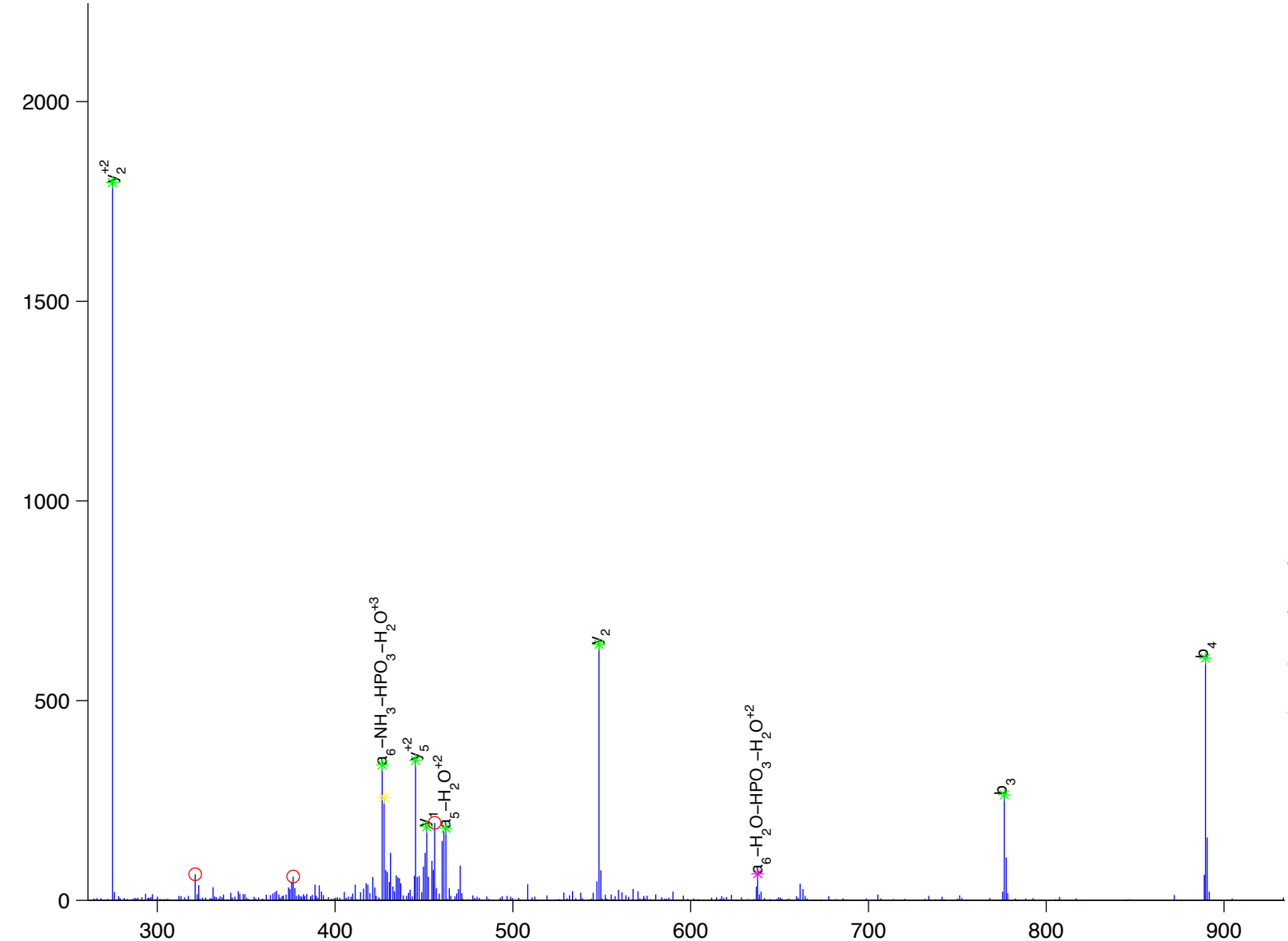
abl–interactor 1 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 6389
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

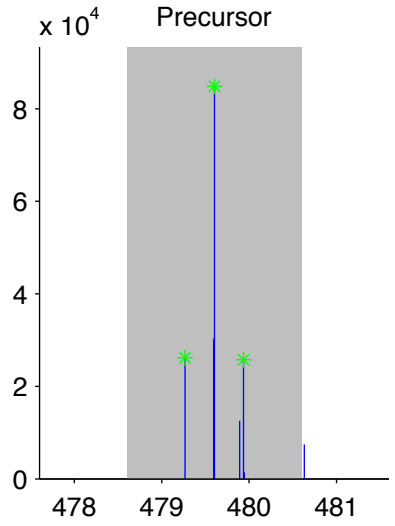


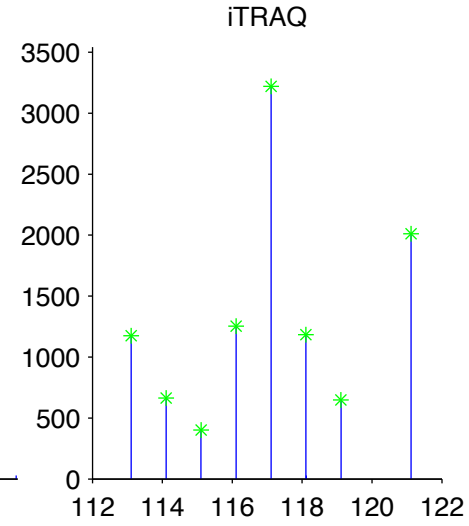




actinin, alpha 1 [Homo sapiens]
Charge State: +3
Scan Number: 6693
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

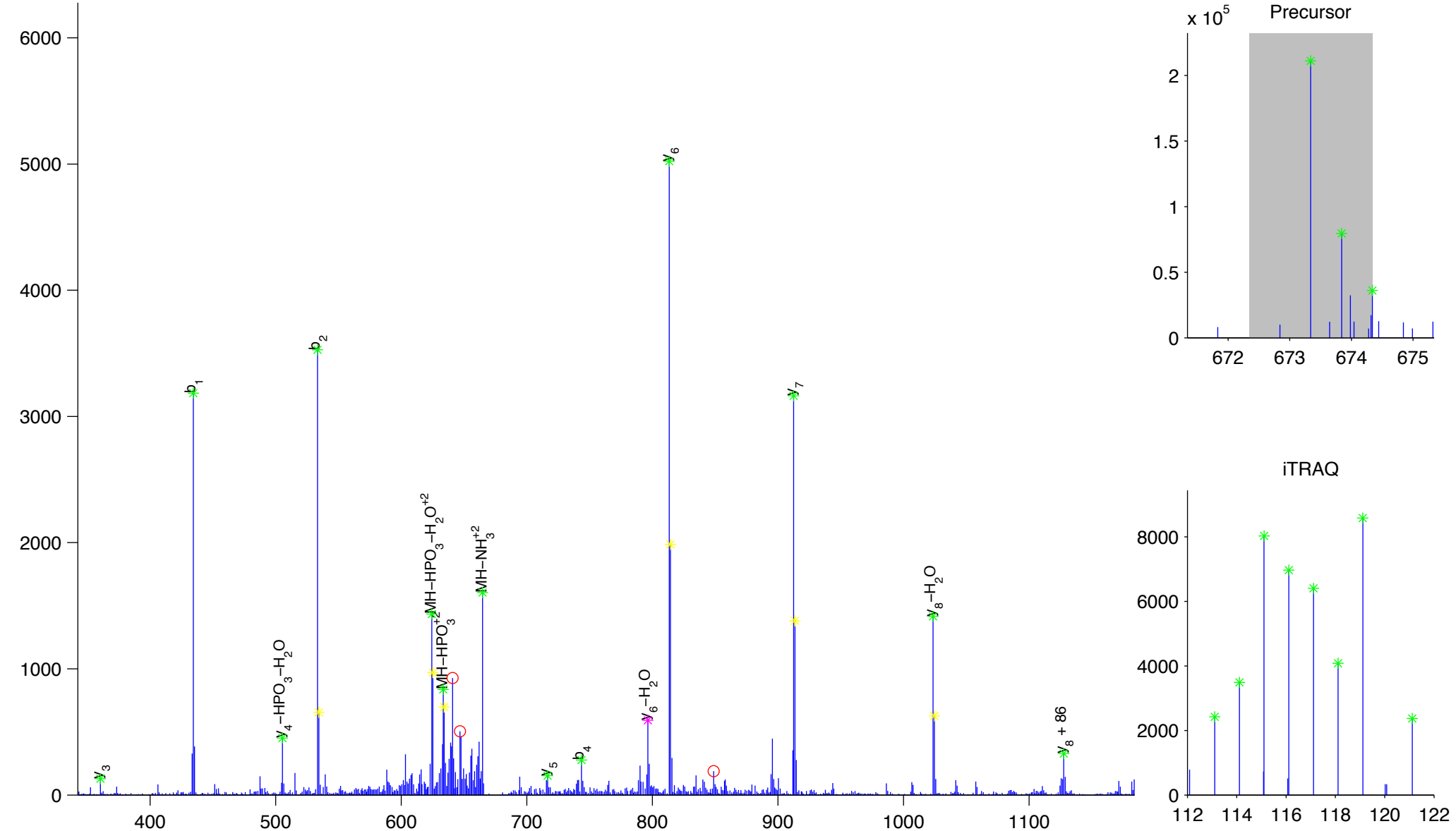




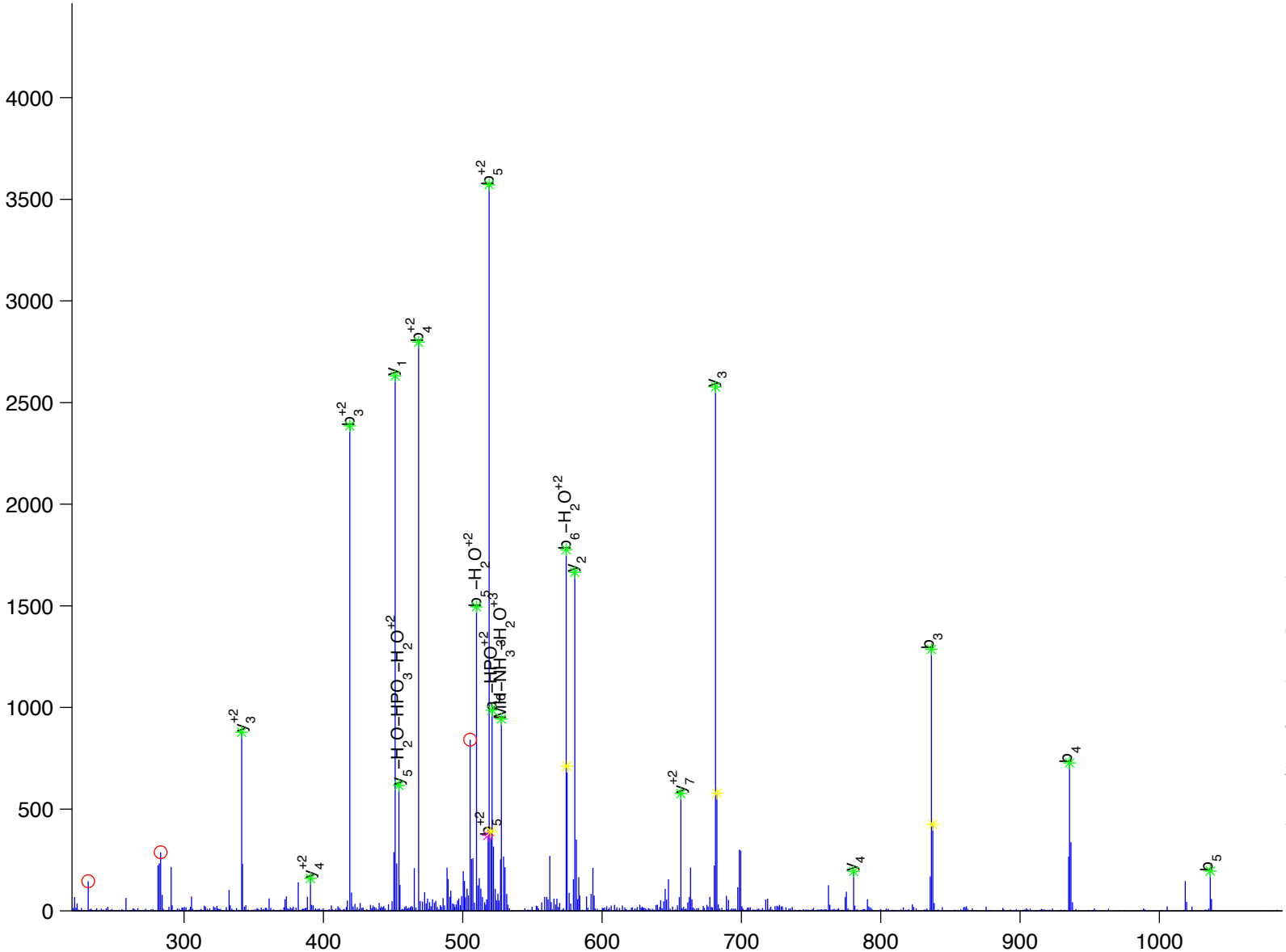


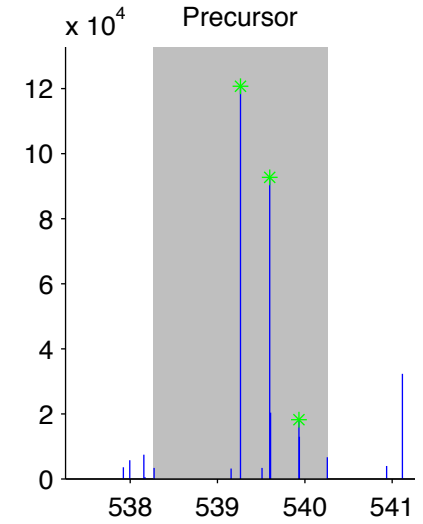
E V P I y A N R

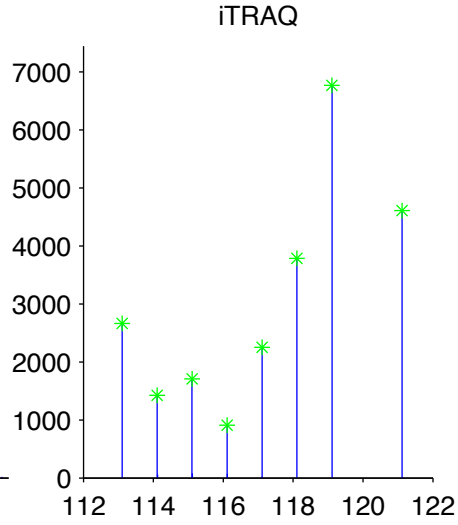
ADAM metallopeptidase domain 9 isoform 1 precursor [Homo sapiens]
Charge State: +2
Scan Number: 5085
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



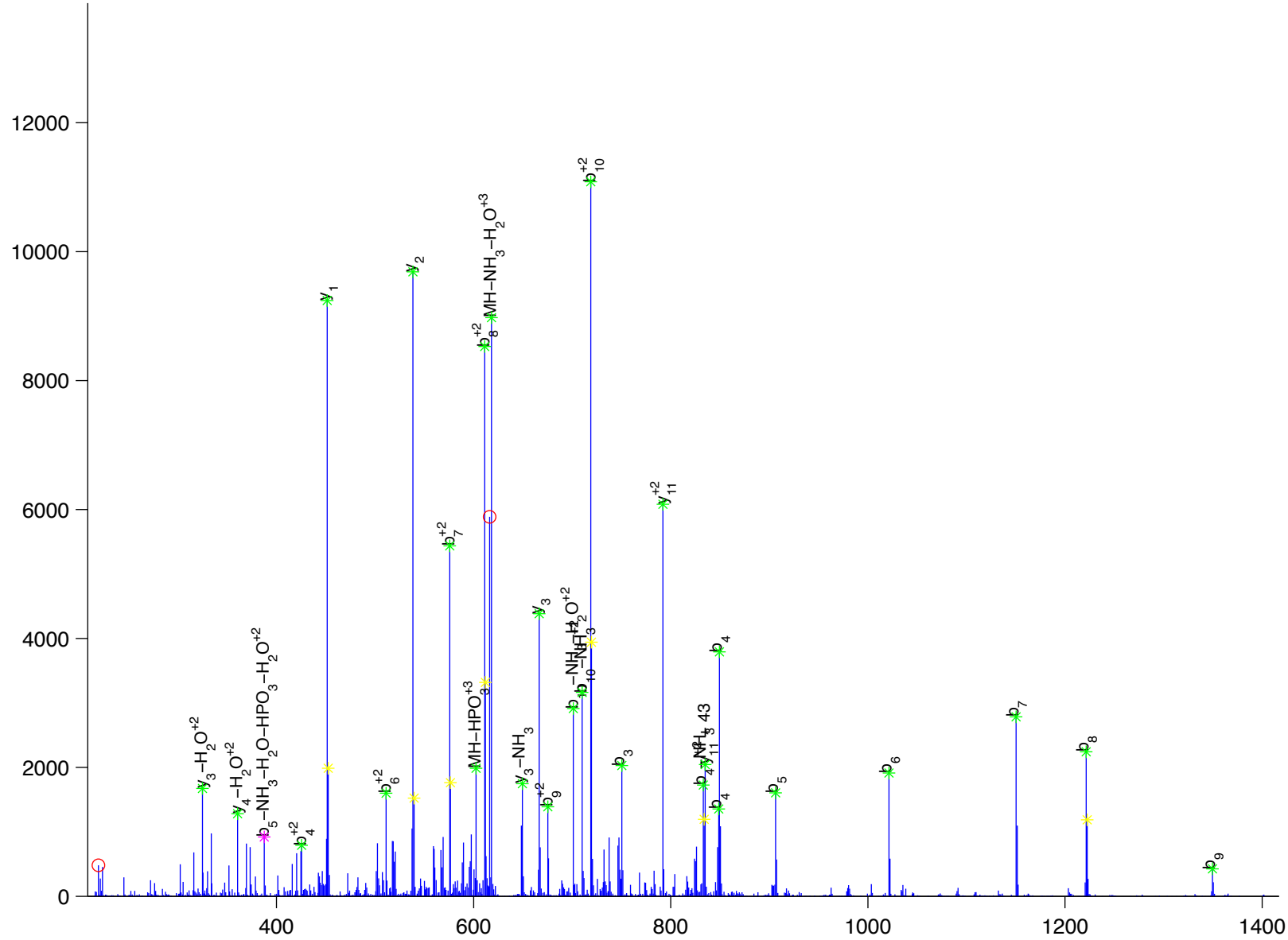
aldolase A [Homo sapiens]
Charge State: +3
Scan Number: 3806
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

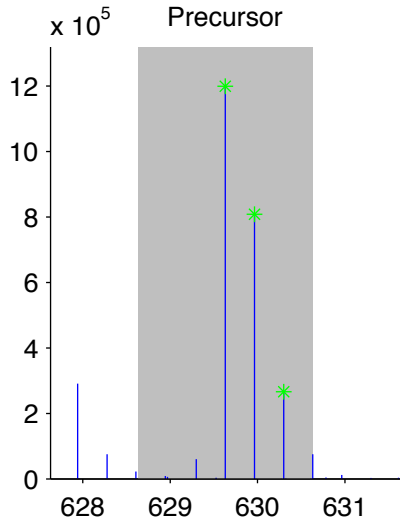


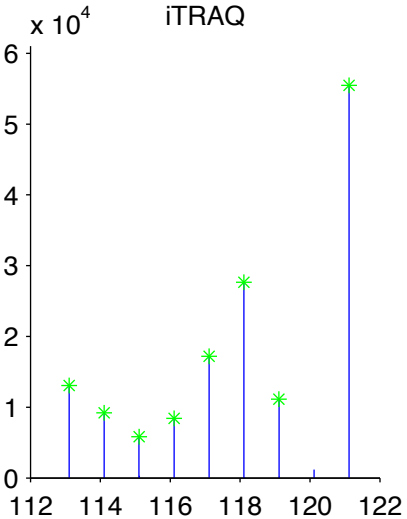




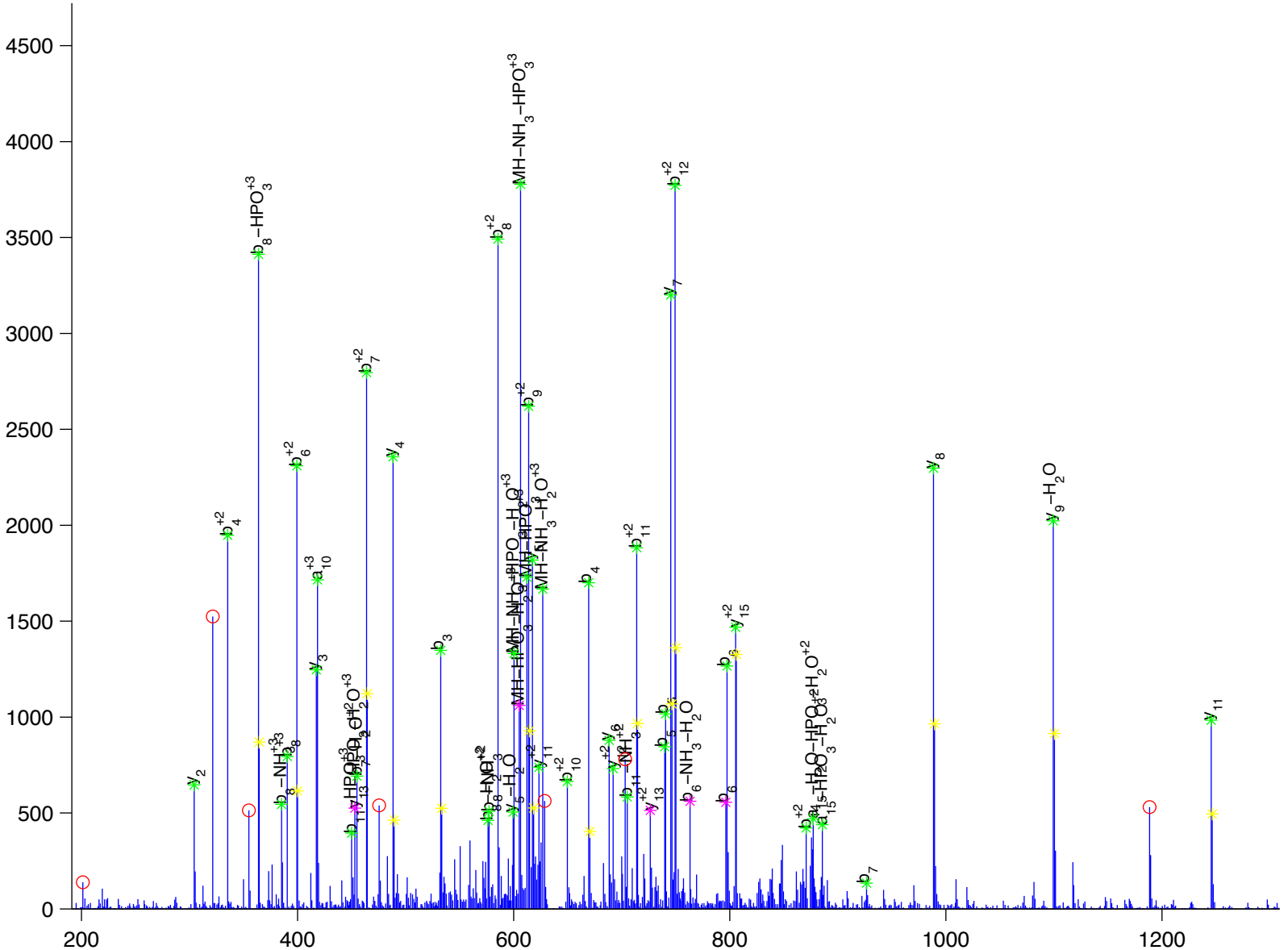
alpha 1 actin precursor [Homo sapiens]
Charge State: +3
Scan Number: 3636
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

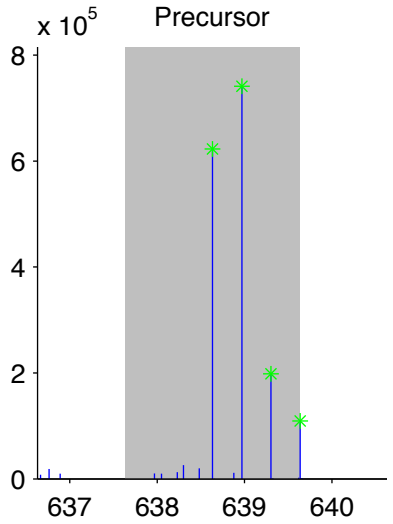


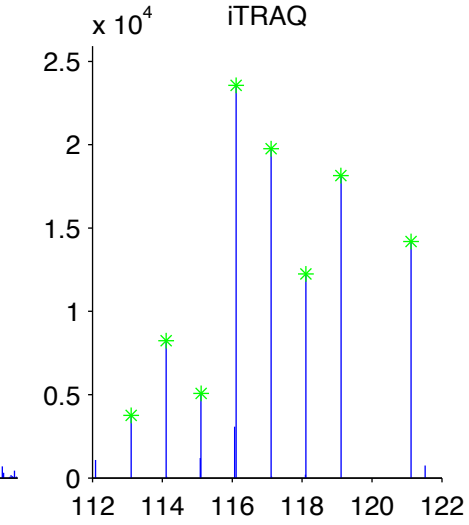


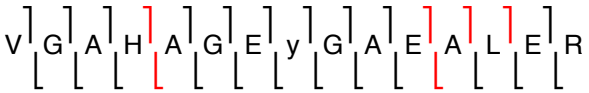


alpha 2 globin [Homo sapiens]
Charge State: +3
Scan Number: 5295
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

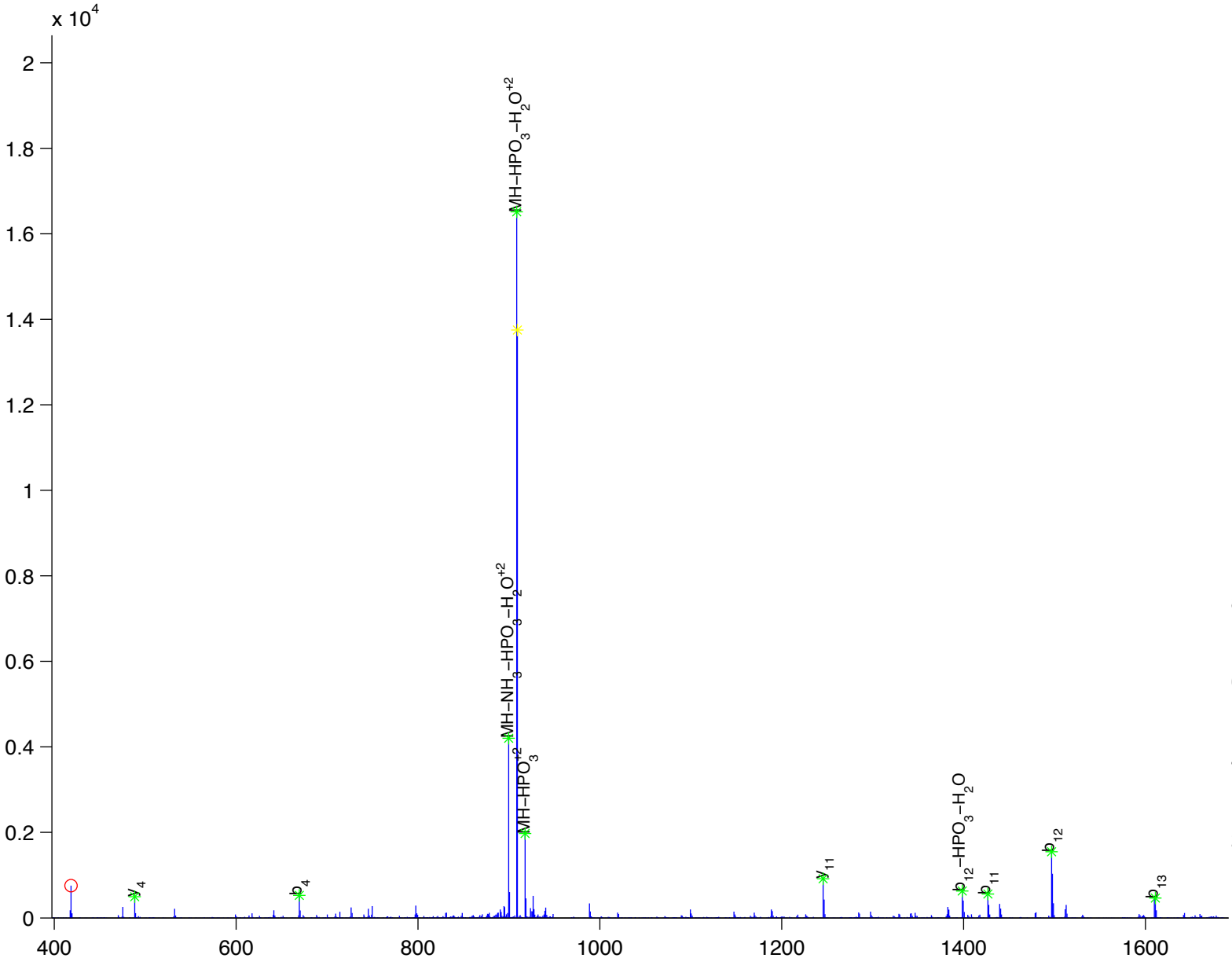


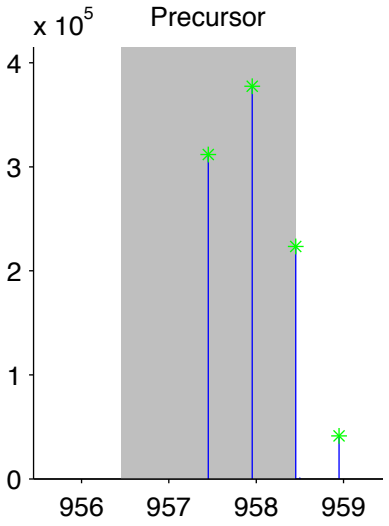


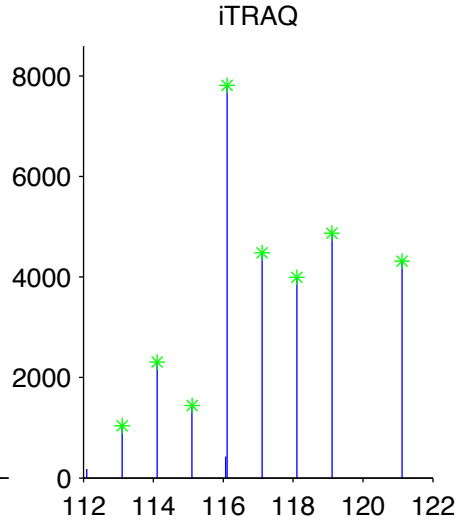


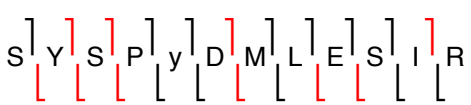


alpha 2 globin [Homo sapiens]
Charge State: +2
Scan Number: 5322
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

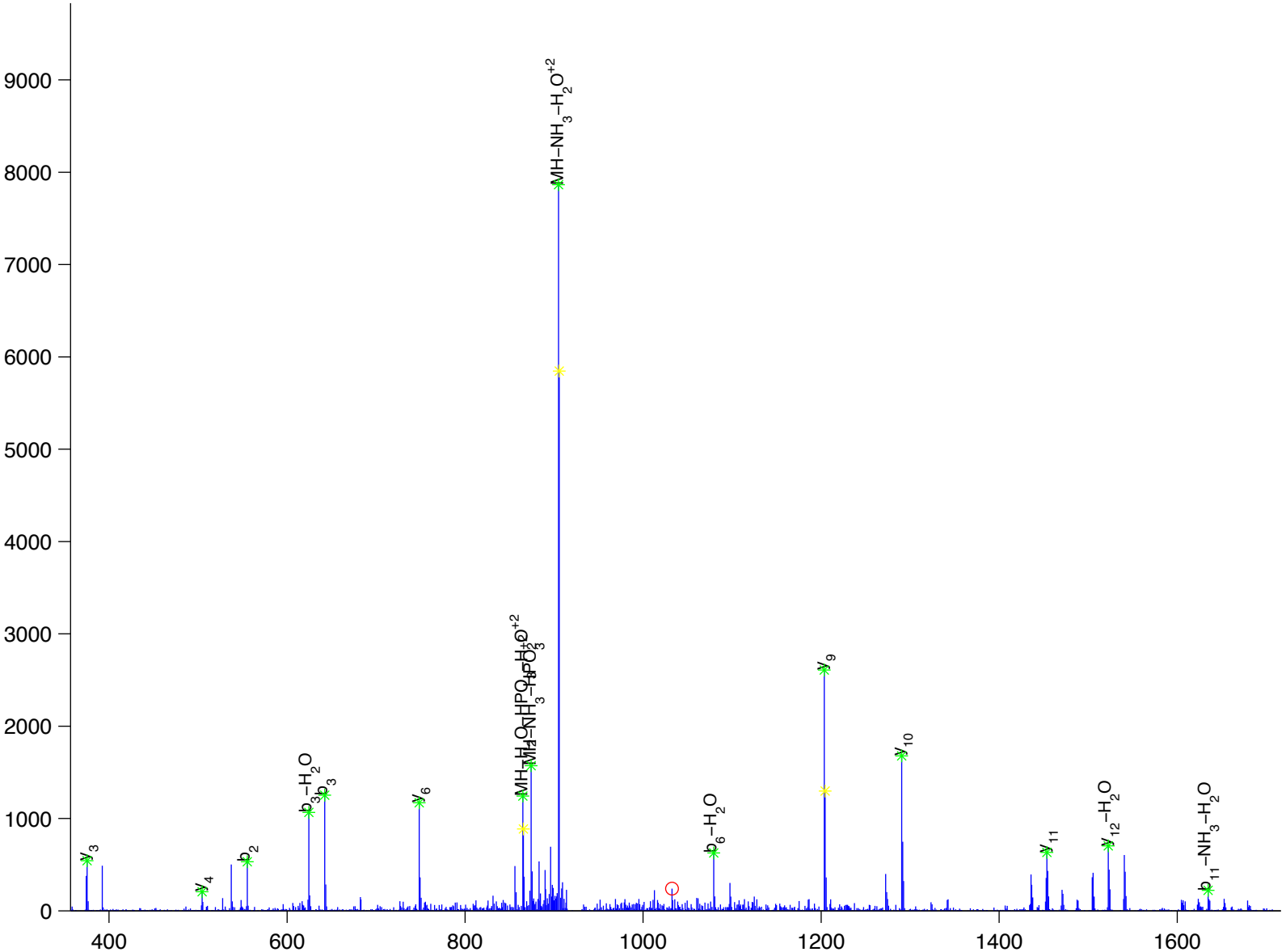


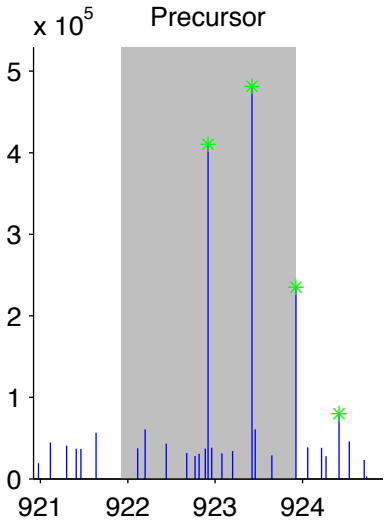


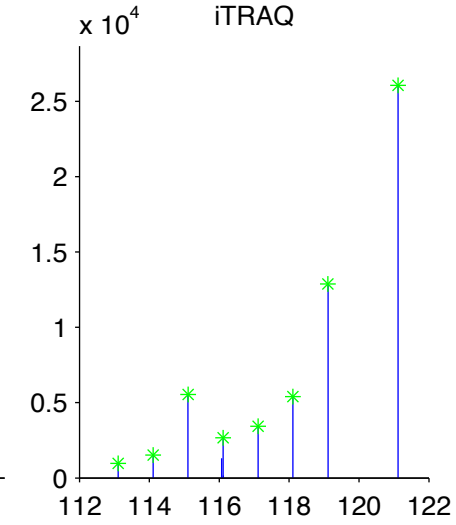




annexin A2 isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 9161
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

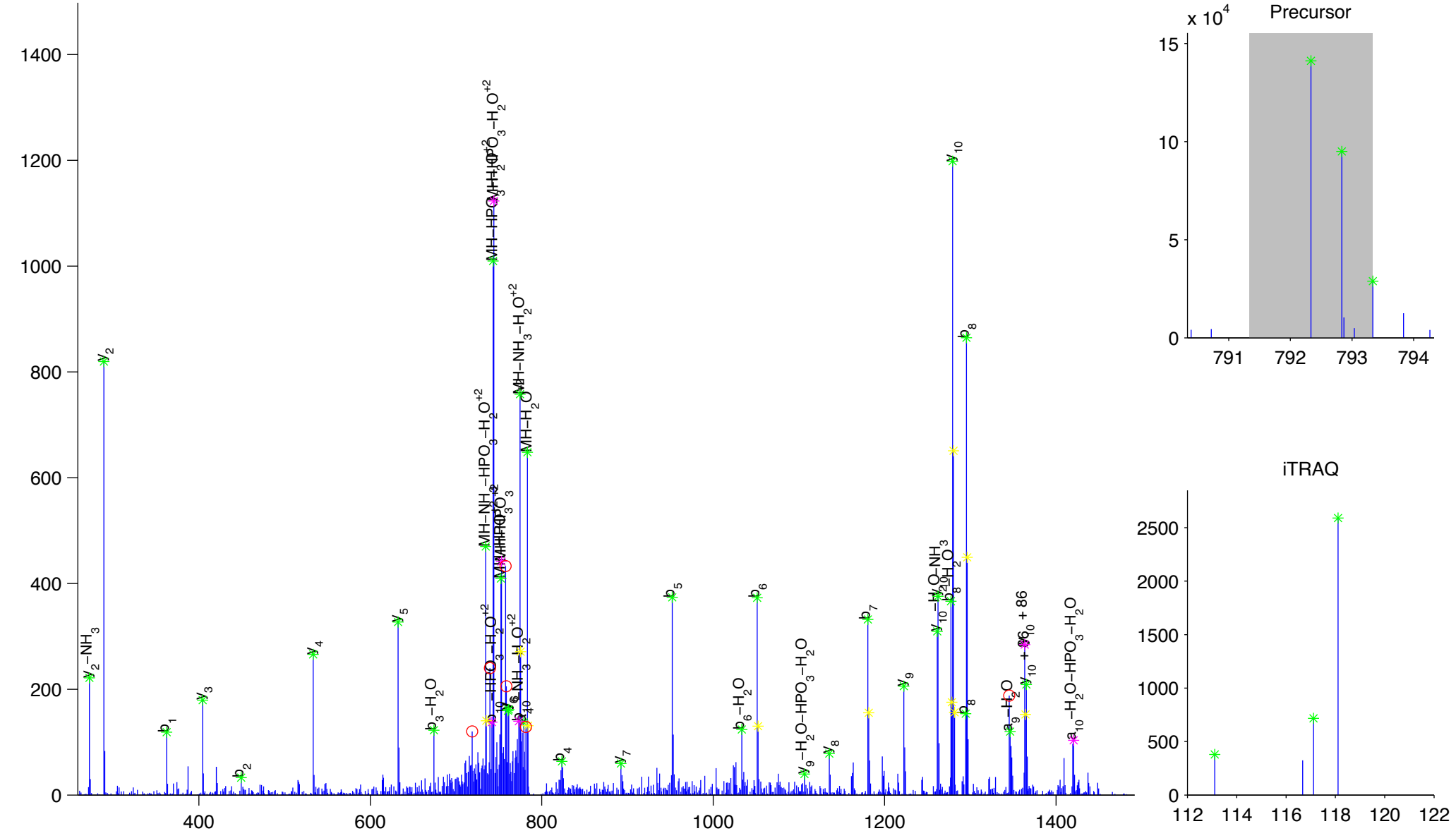






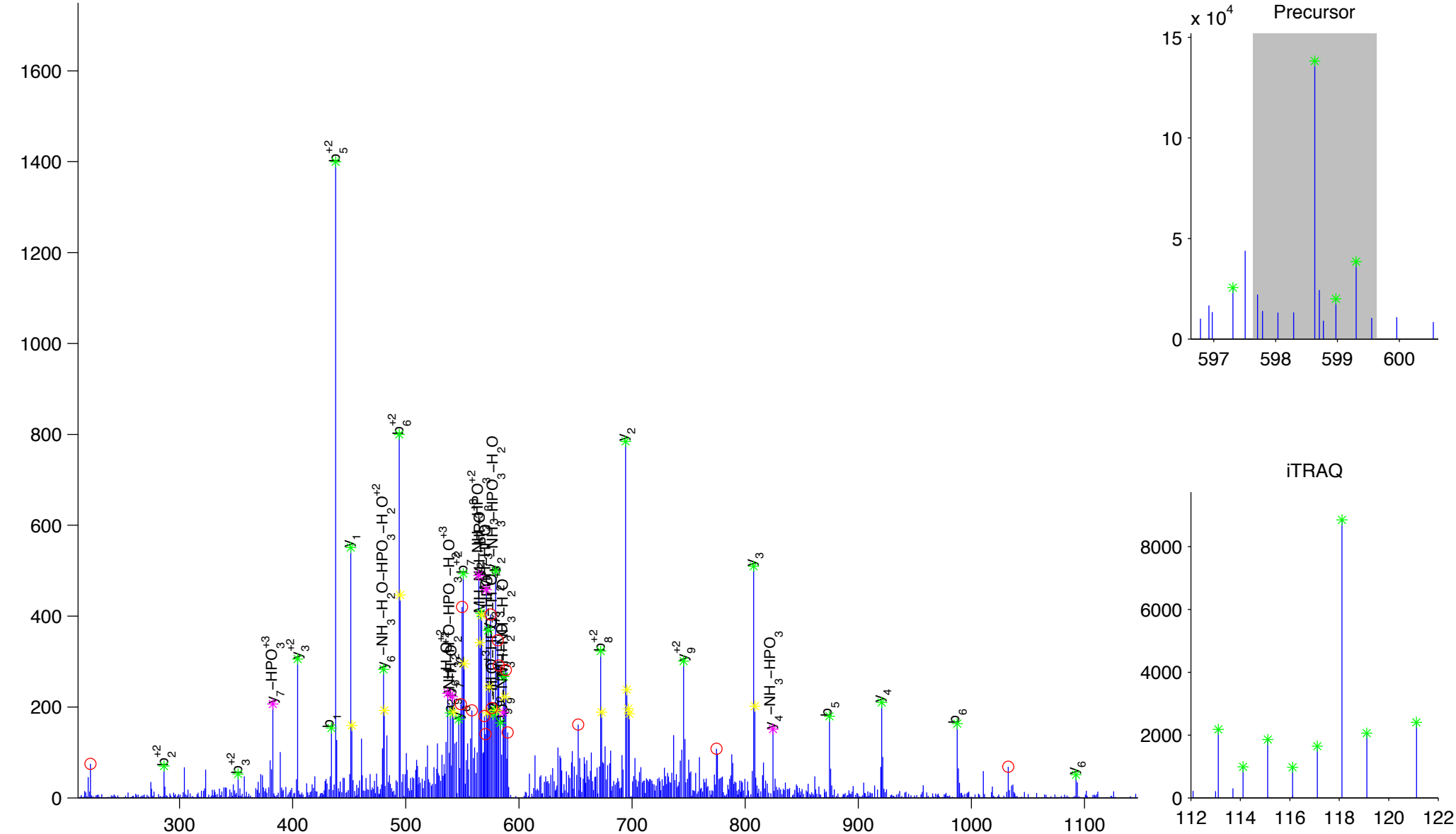
G S y M E V E D N R

aquaporin 4 isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4205
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

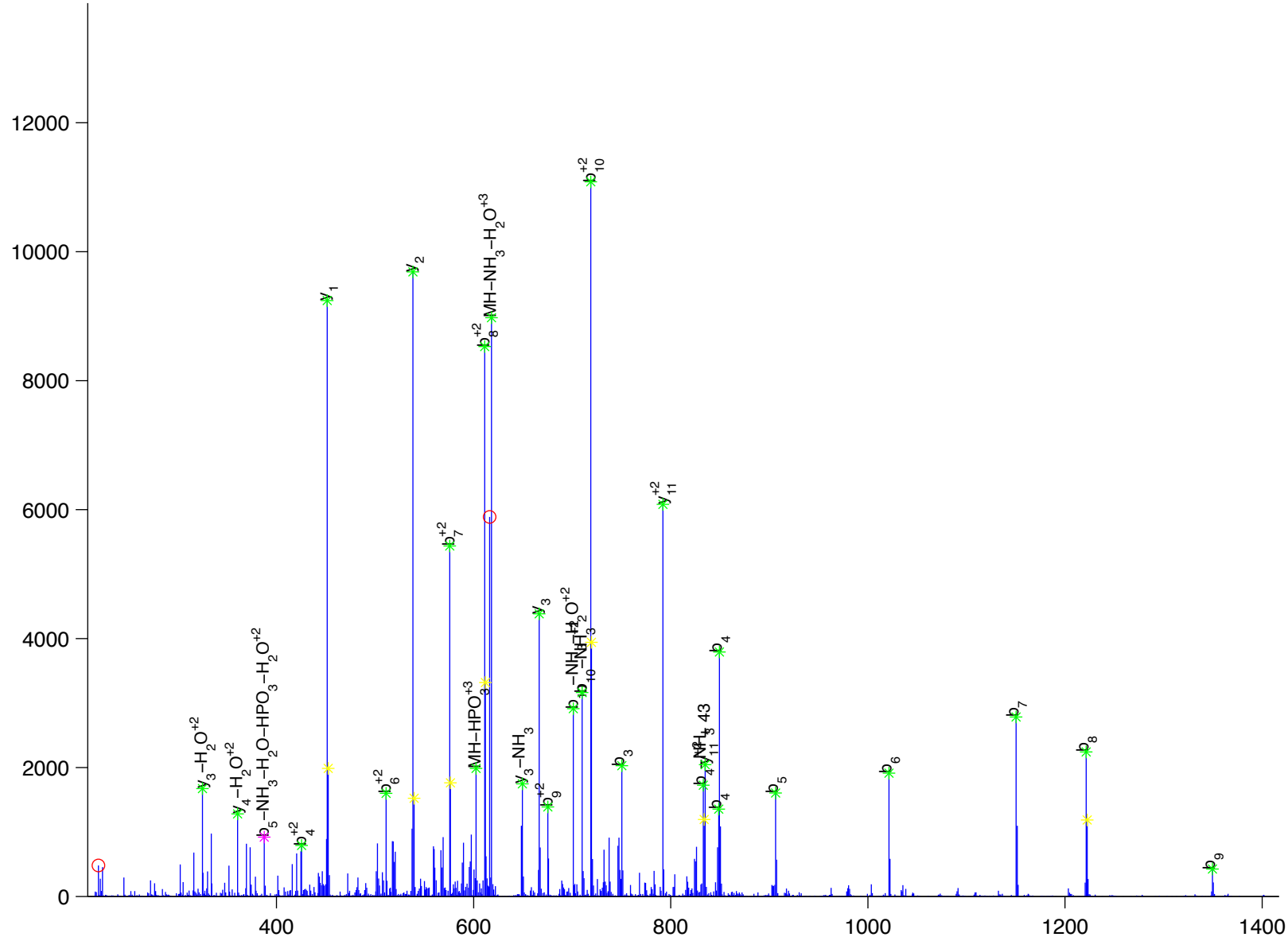


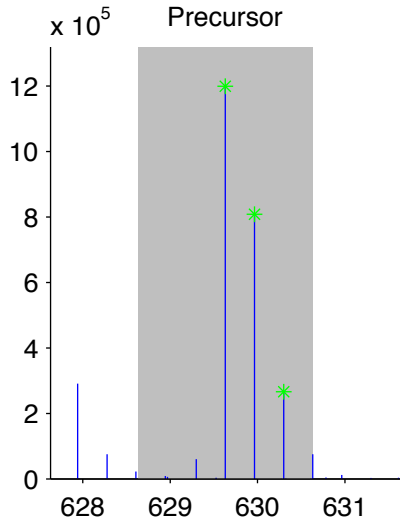
E H M G D I L y K

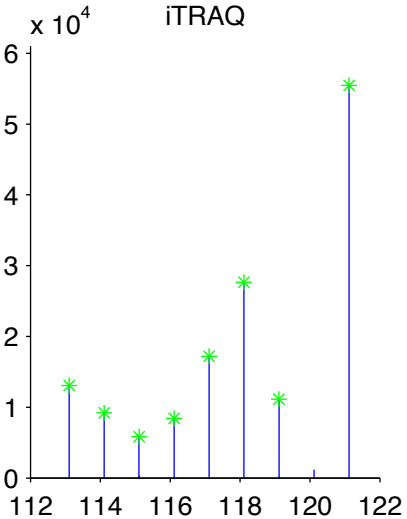
ATPase, H+ transporting, lysosomal 70kD, V1 subunit A, isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 6195
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



beta actin [Homo sapiens]
Charge State: +3
Scan Number: 3636
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

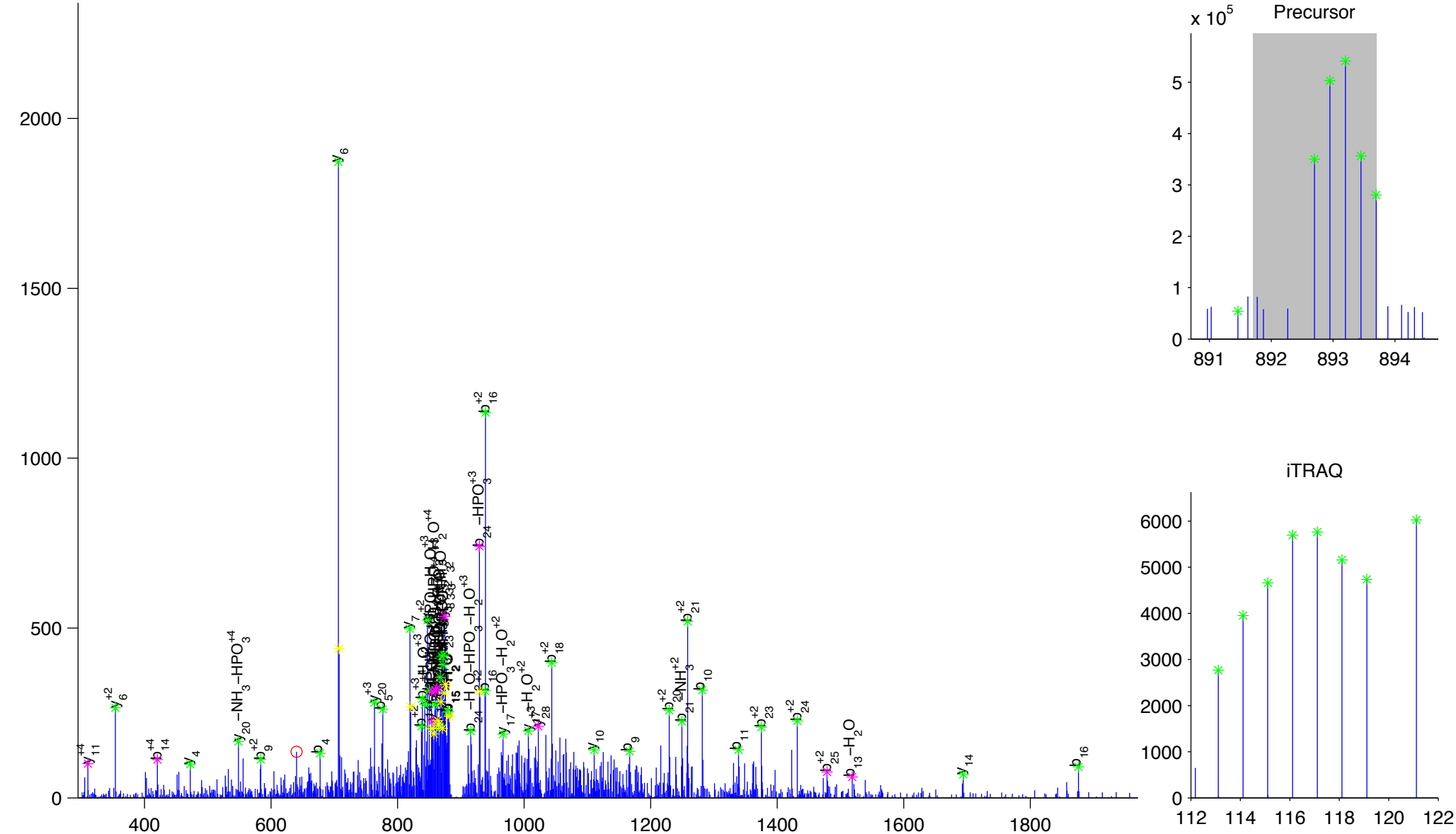


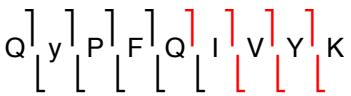




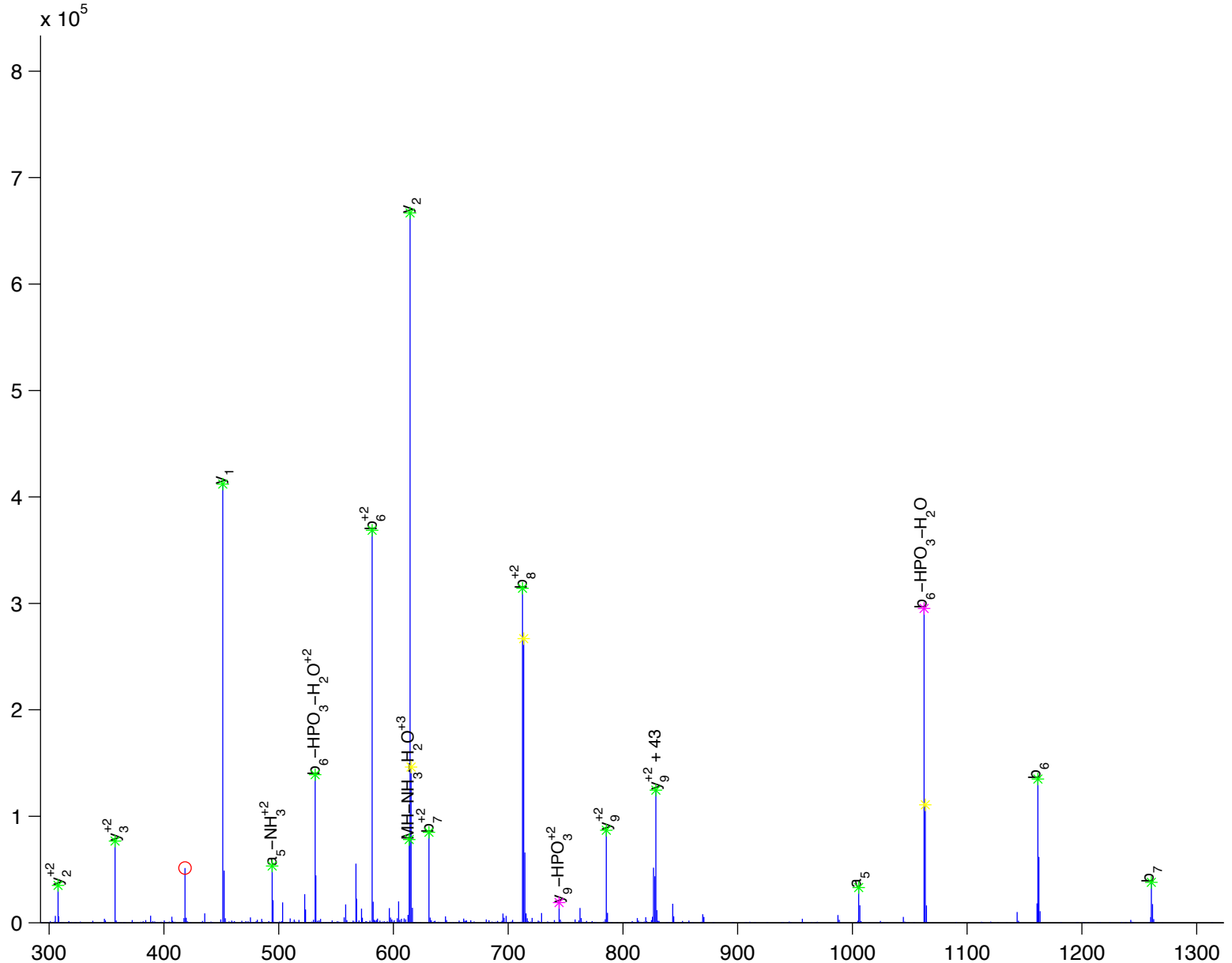
T T G I V M D S G D G V T H T V P I y E G Y A L P H A I L R

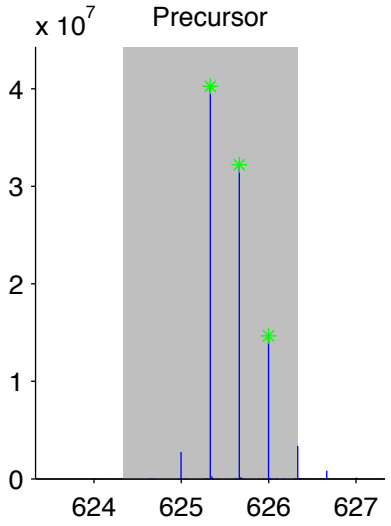
beta actin [Homo sapiens]
Charge State: +4
Scan Number: 8199
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

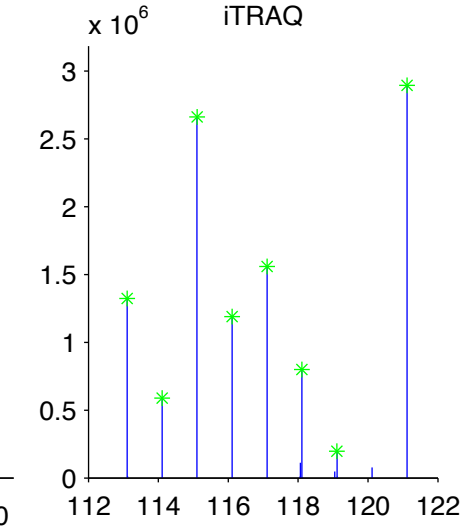


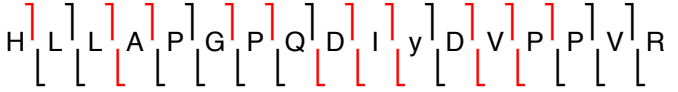


BMX non−receptor tyrosine kinase [Homo sapiens]
Charge State: +3
Scan Number: 6429
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

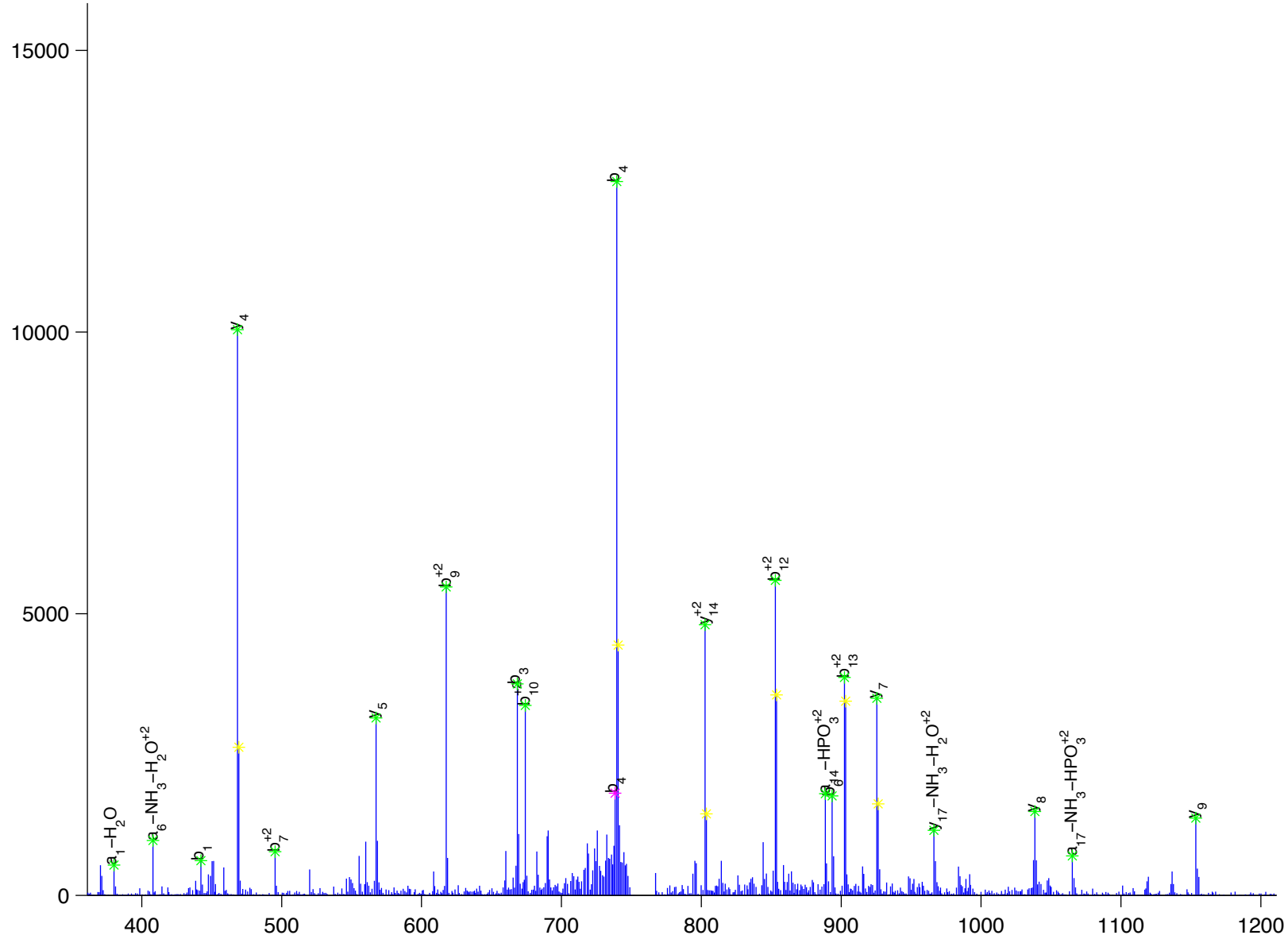


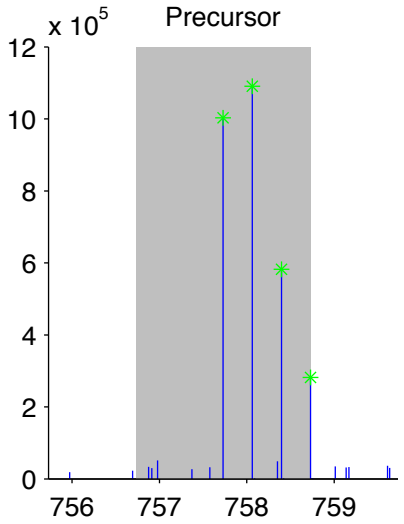


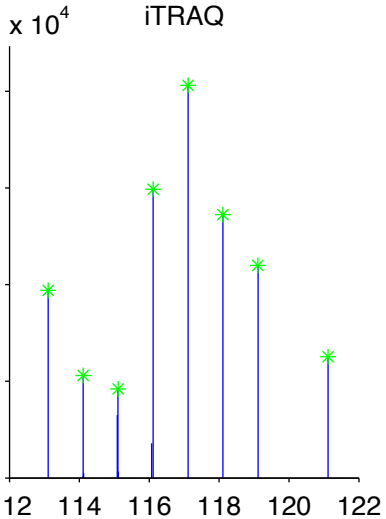




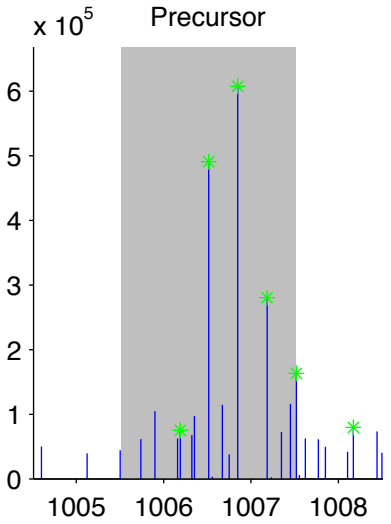
breast cancer anti–estrogen resistance 1 [Homo sapiens]
Charge State: +3
Scan Number: 6977
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

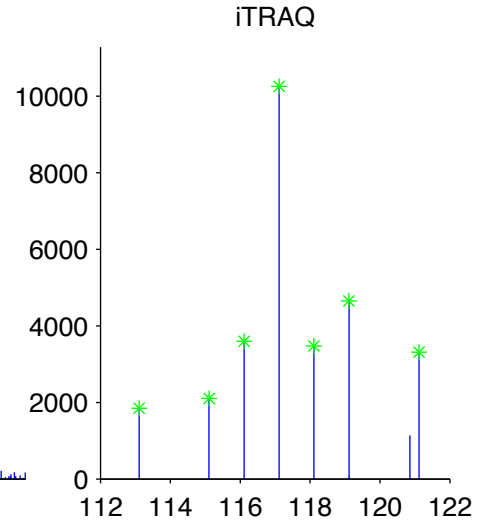




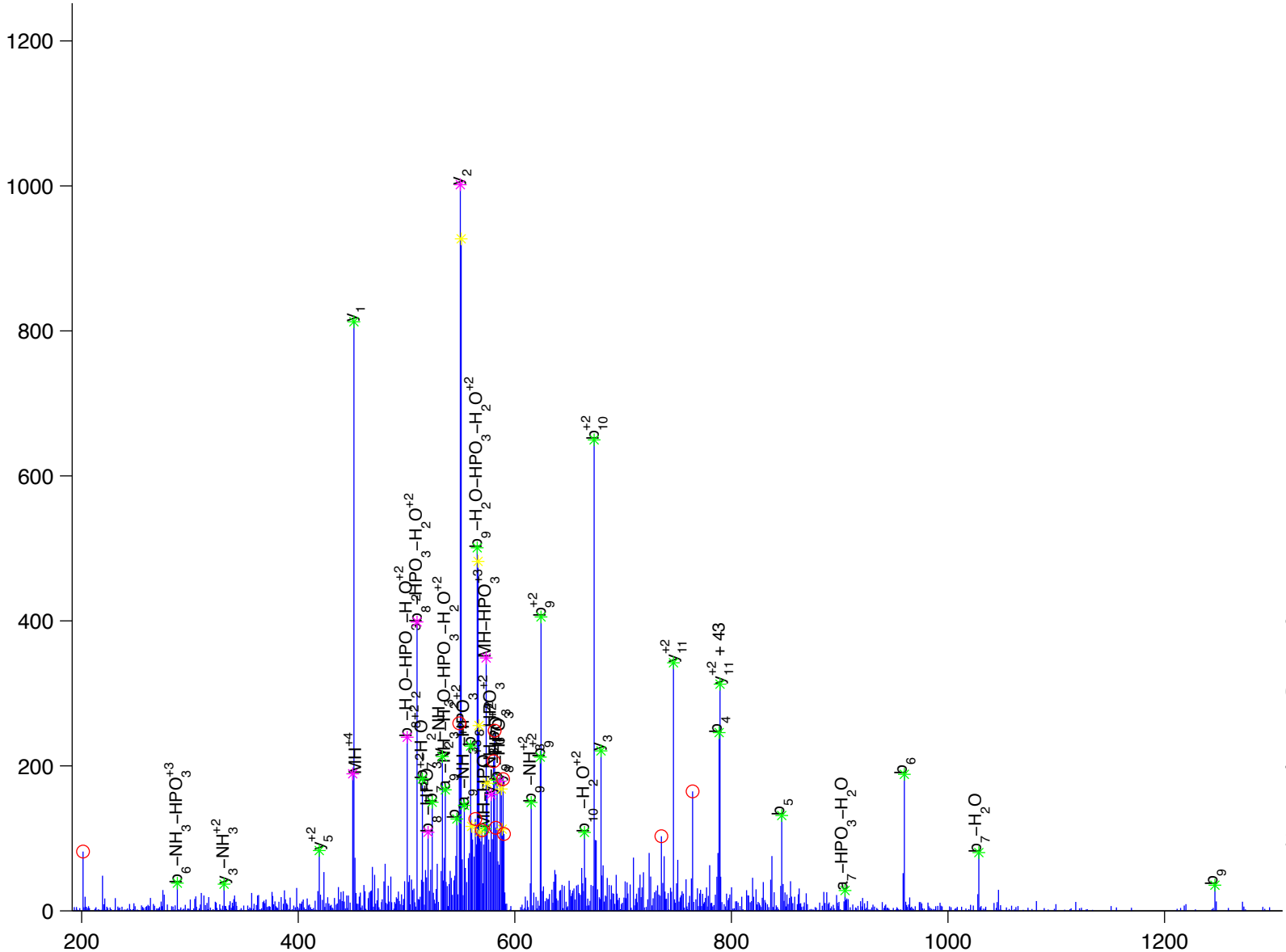


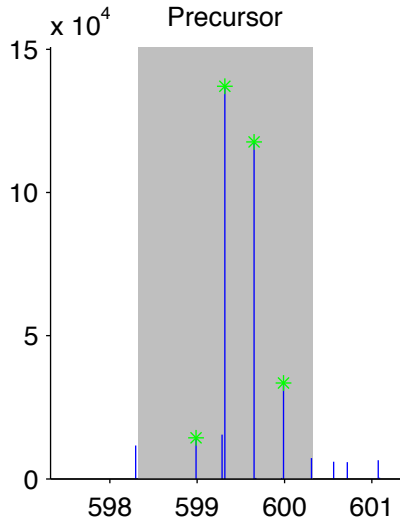
breast cancer anti–estrogen resistance 1 [Homo sapiens]
Charge State: +3
Scan Number: 7945
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

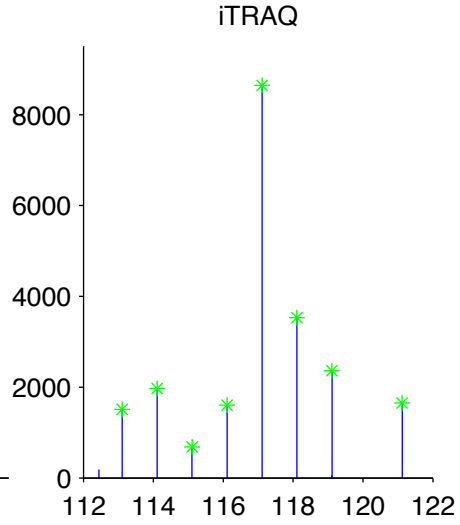


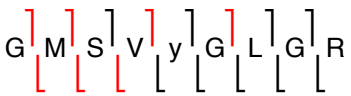


calponin 3 [Homo sapiens]
Charge State: +3
Scan Number: 5696
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

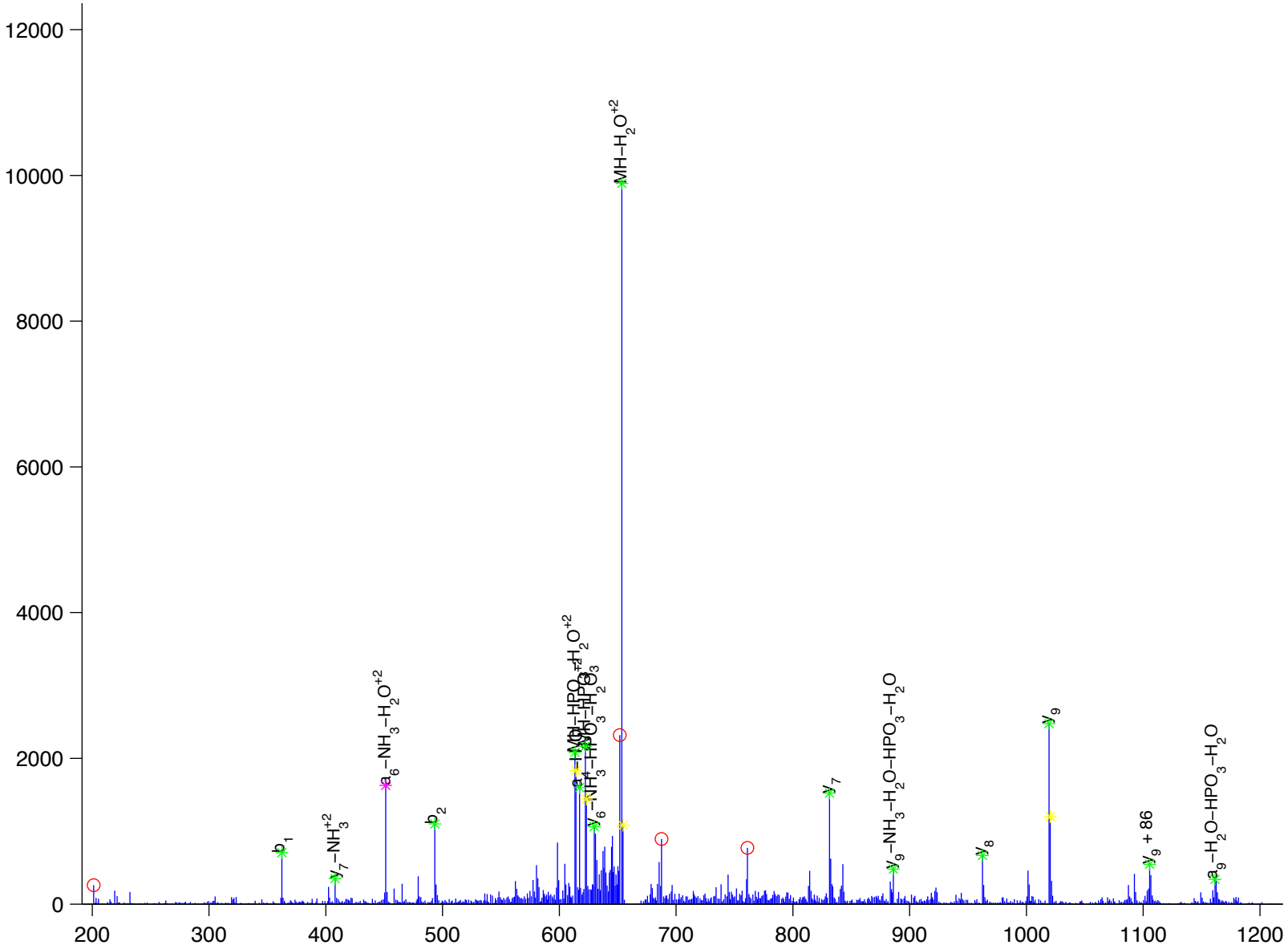


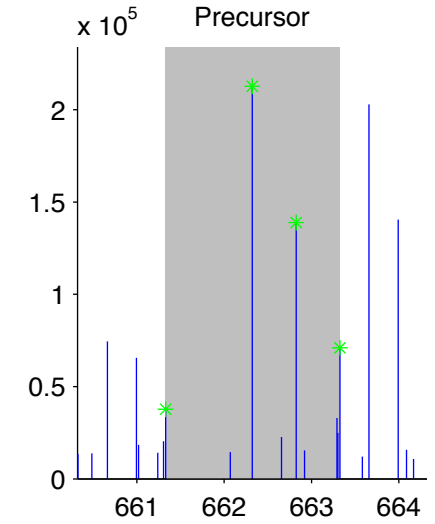


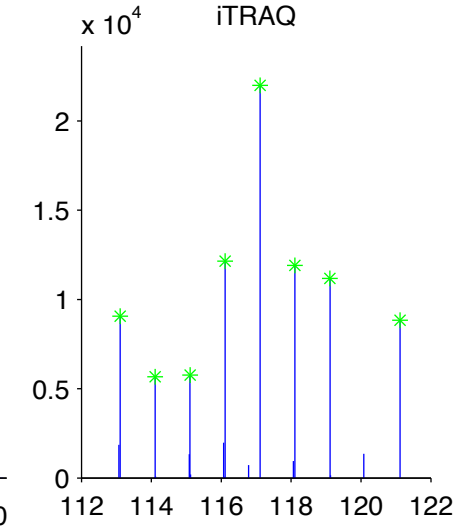




calponin 3 [Homo sapiens]
Charge State: +2
Scan Number: 6263
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

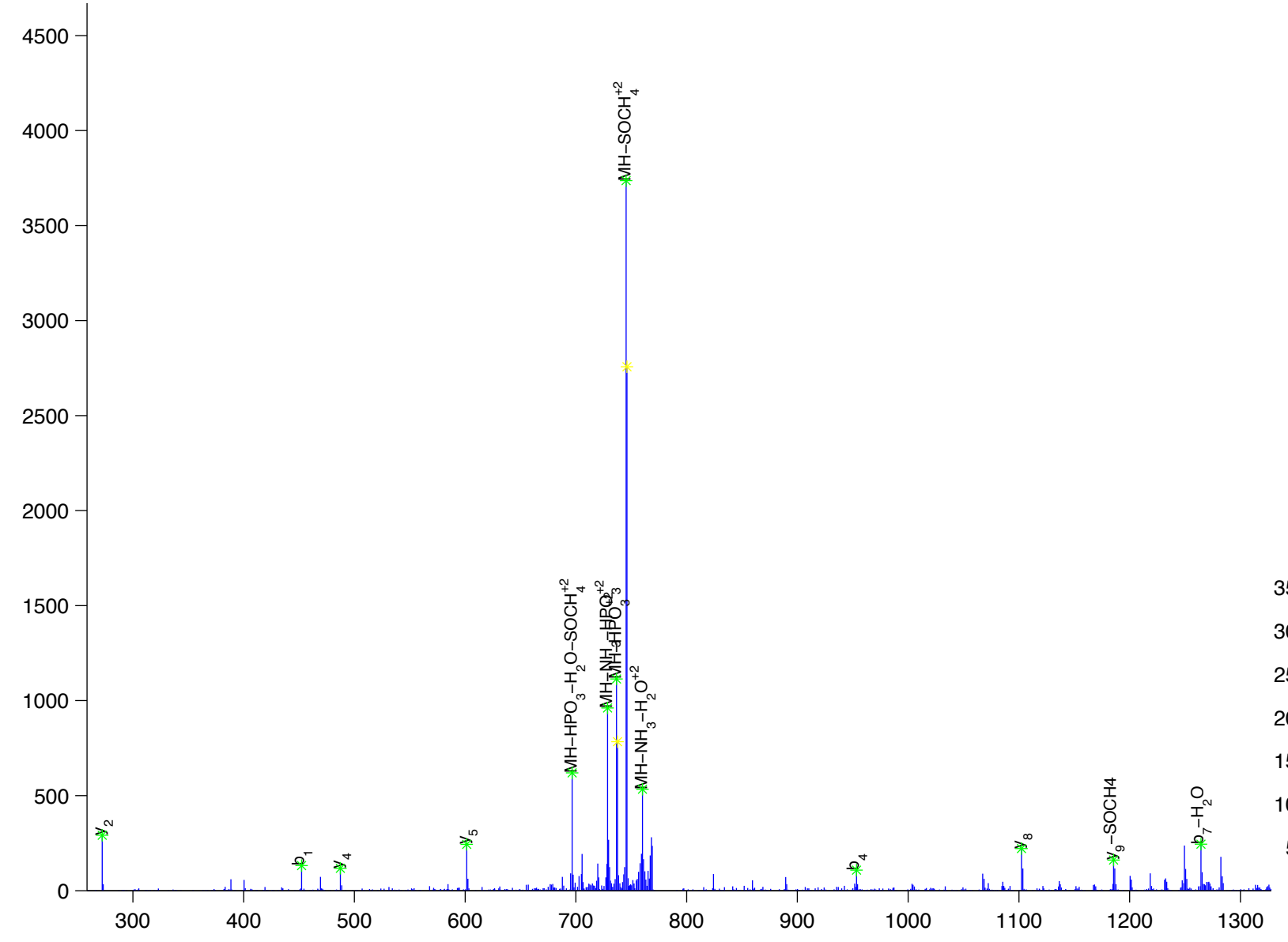


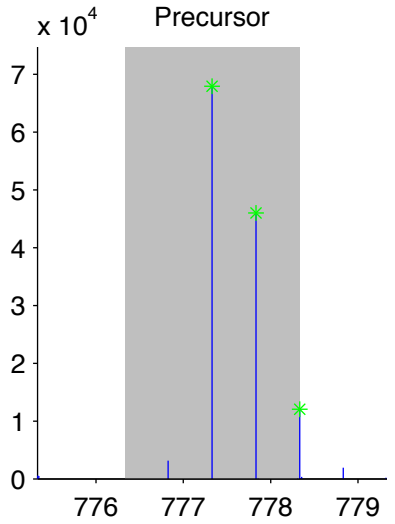


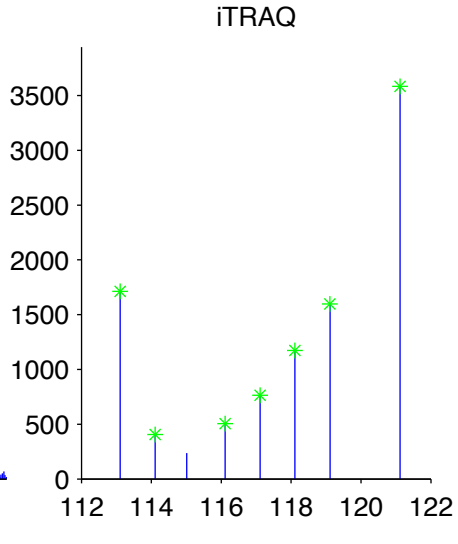


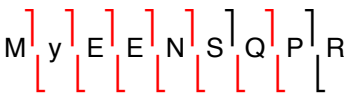
m y E E N S Q P R

Cas–Br–M (murine) ecotropic retroviral transforming sequence [Homo sapiens]
Charge State: +2
Scan Number: 2273
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

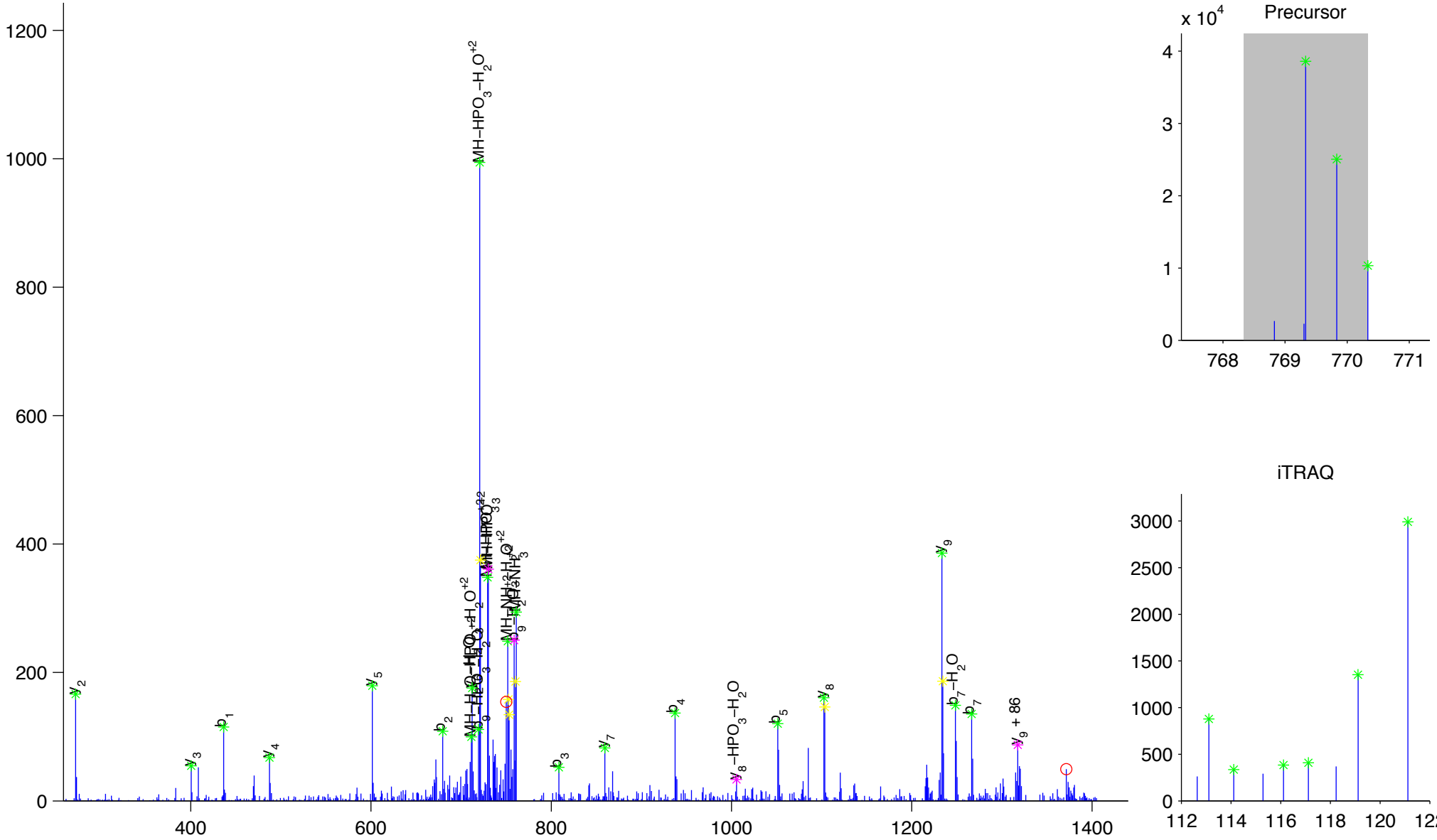


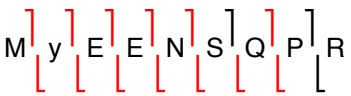




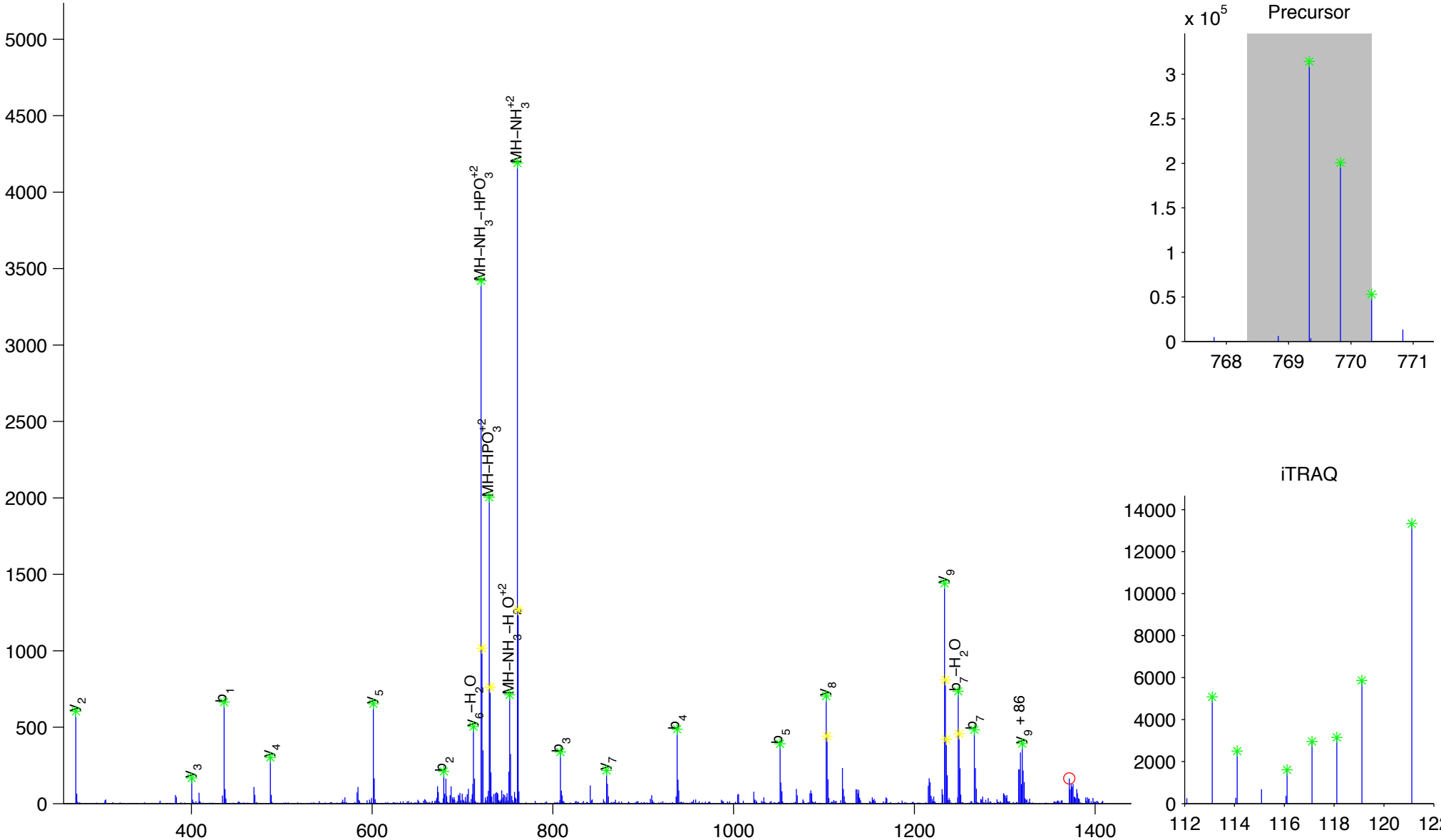


Cas–Br–M (murine) ecotropic retroviral transforming sequence [Homo sapiens]
Charge State: +2
Scan Number: 3096
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

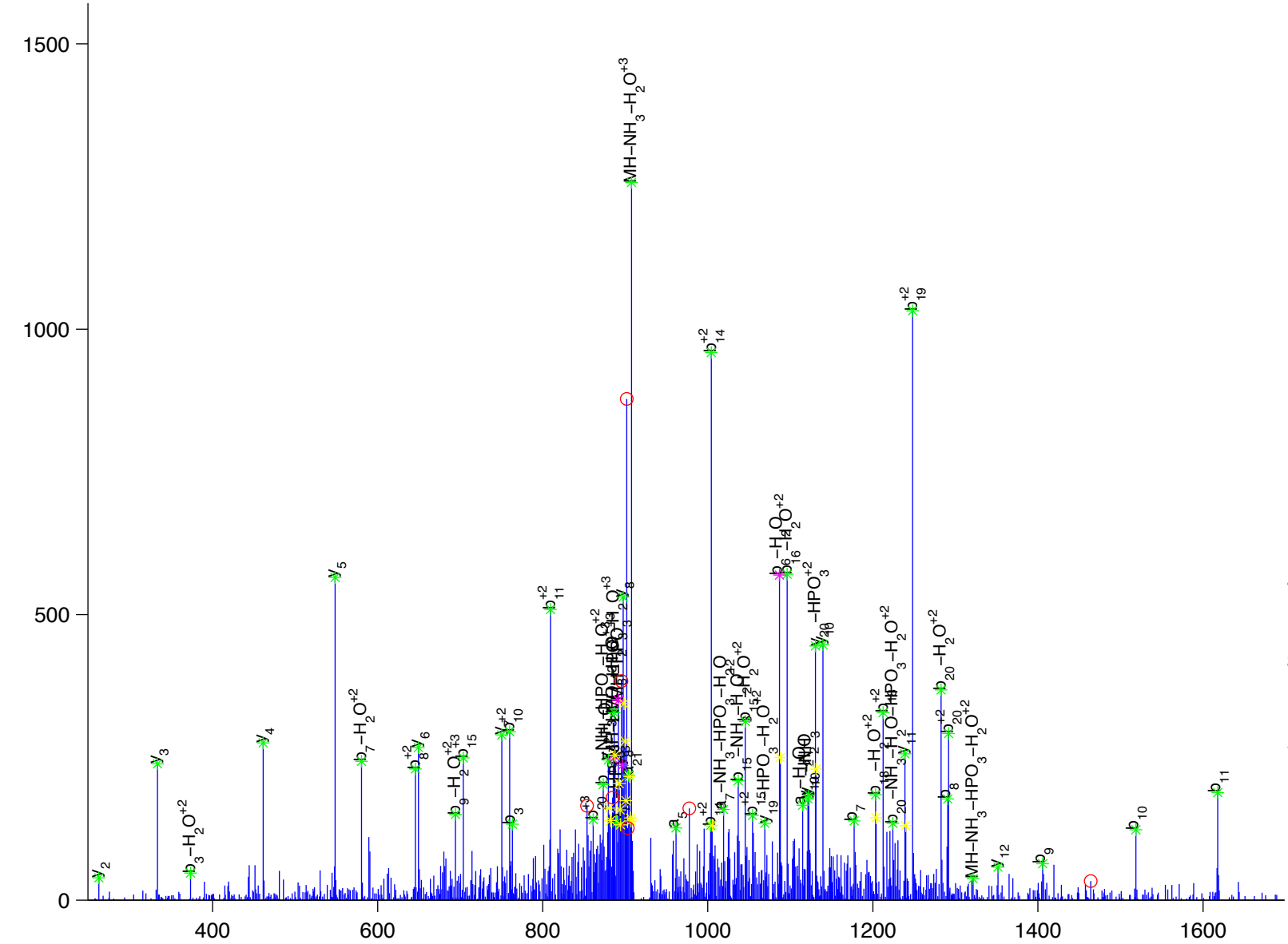


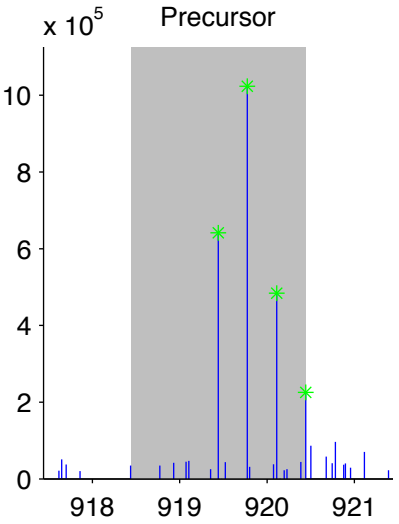


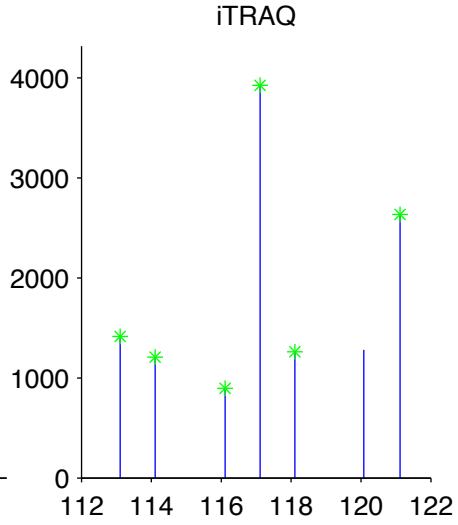
Cas–Br–M (murine) ecotropic retroviral transforming sequence [Homo sapiens]
Charge State: +2
Scan Number: 3144
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



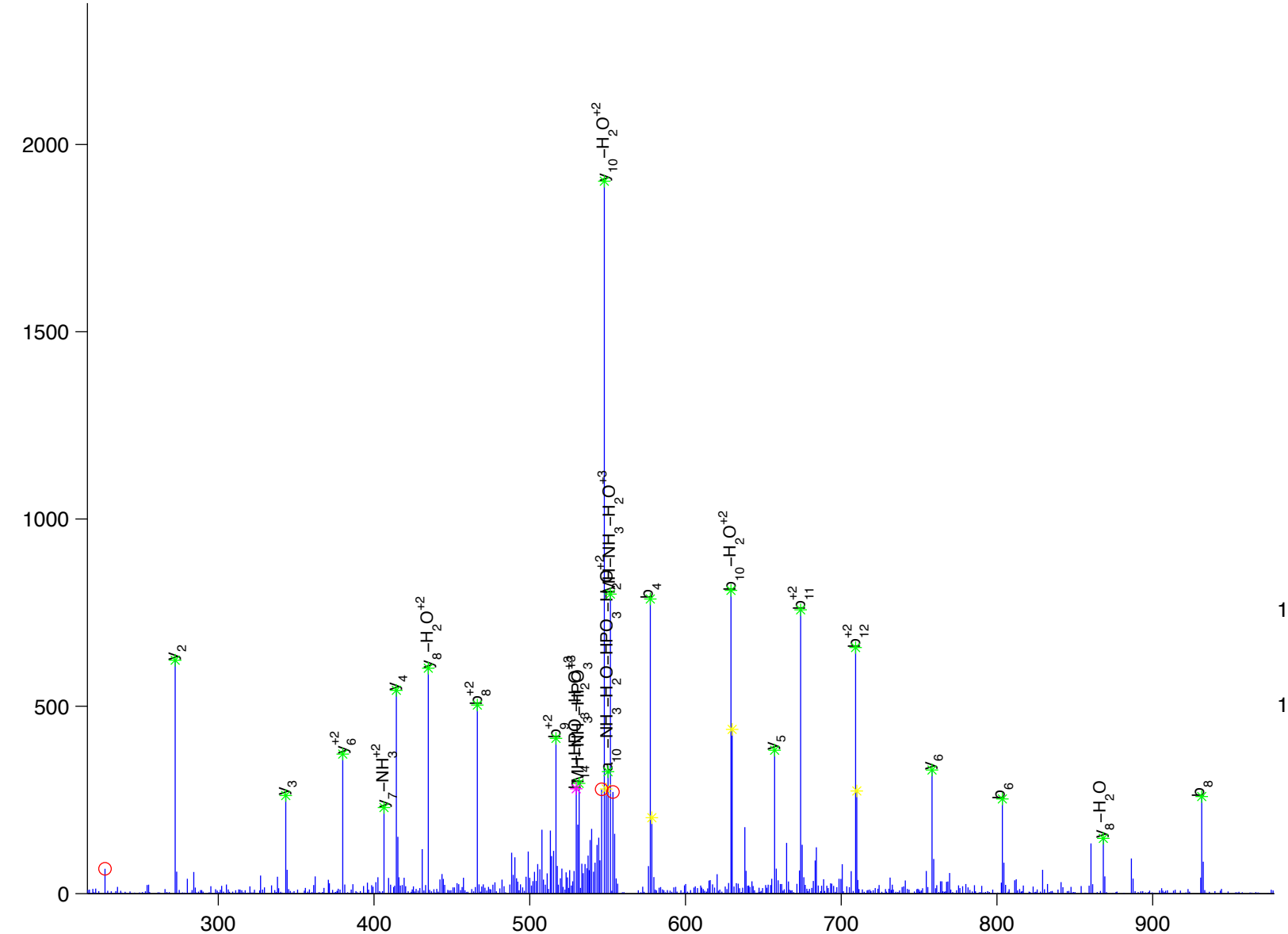
cask–interacting protein 2 [Homo sapiens]
Charge State: +3
Scan Number: 9474
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

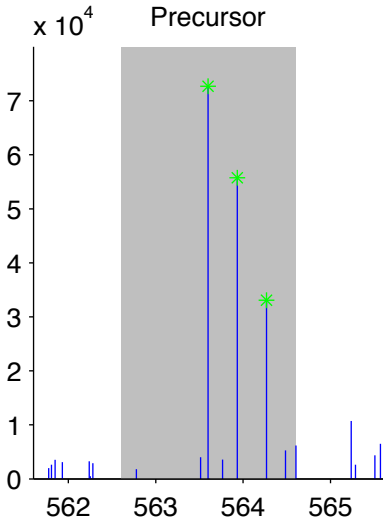


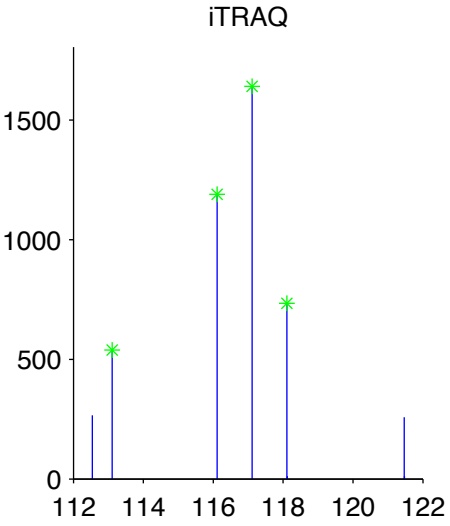




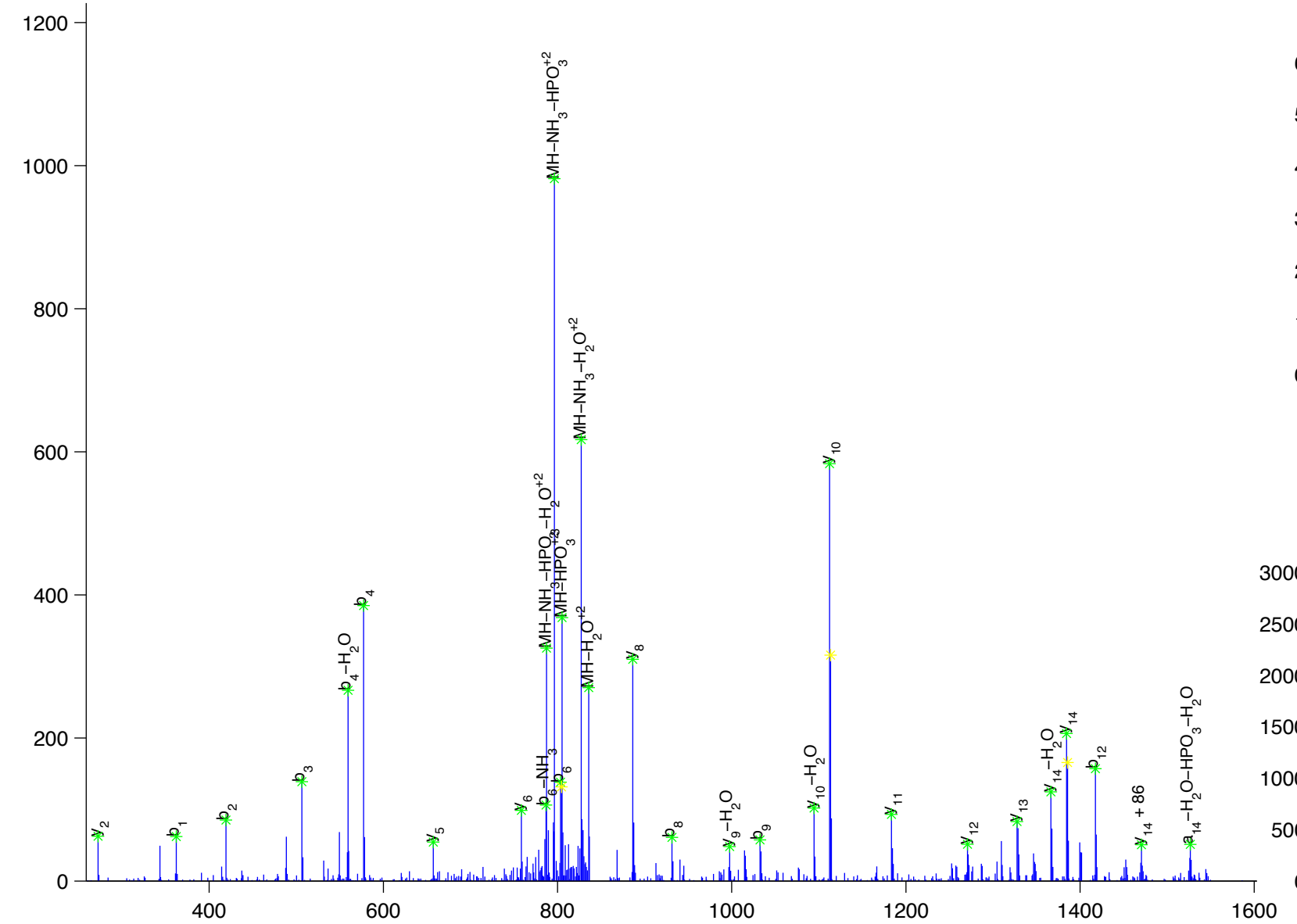
catenin (cadherin–associated protein), delta 2 (neural plakophilin–related arm–repeat protein) [Hom
Charge State: +3
Scan Number: 2987
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

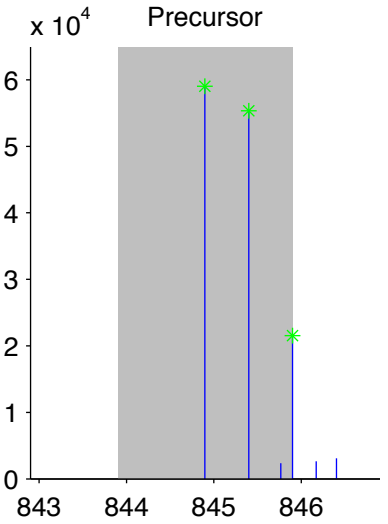


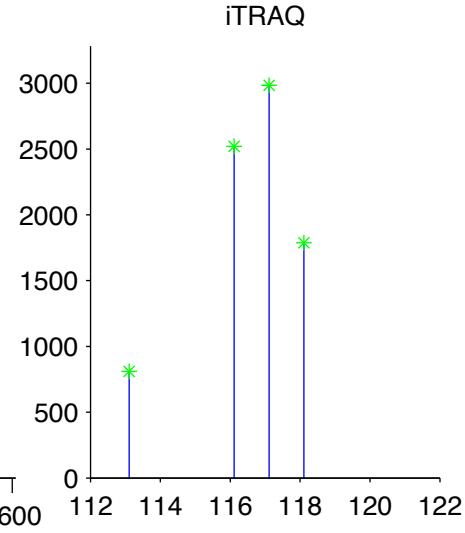


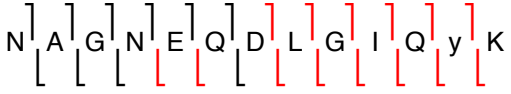


catenin (cadherin–associated protein), delta 2 (neural plakophilin–related arm–repeat protein) [Hom
Charge State: +2
Scan Number: 2989
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

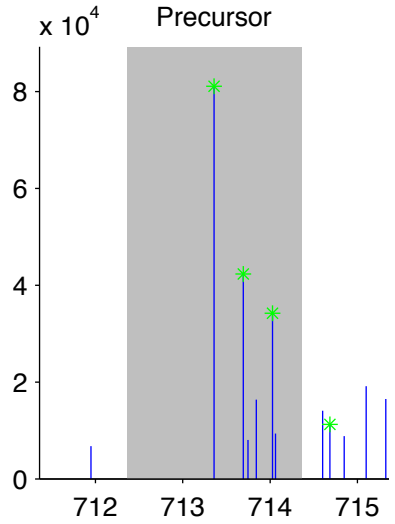


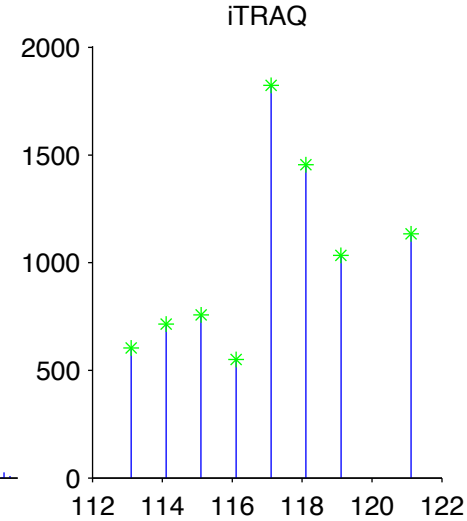


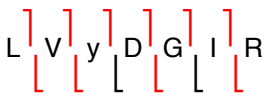




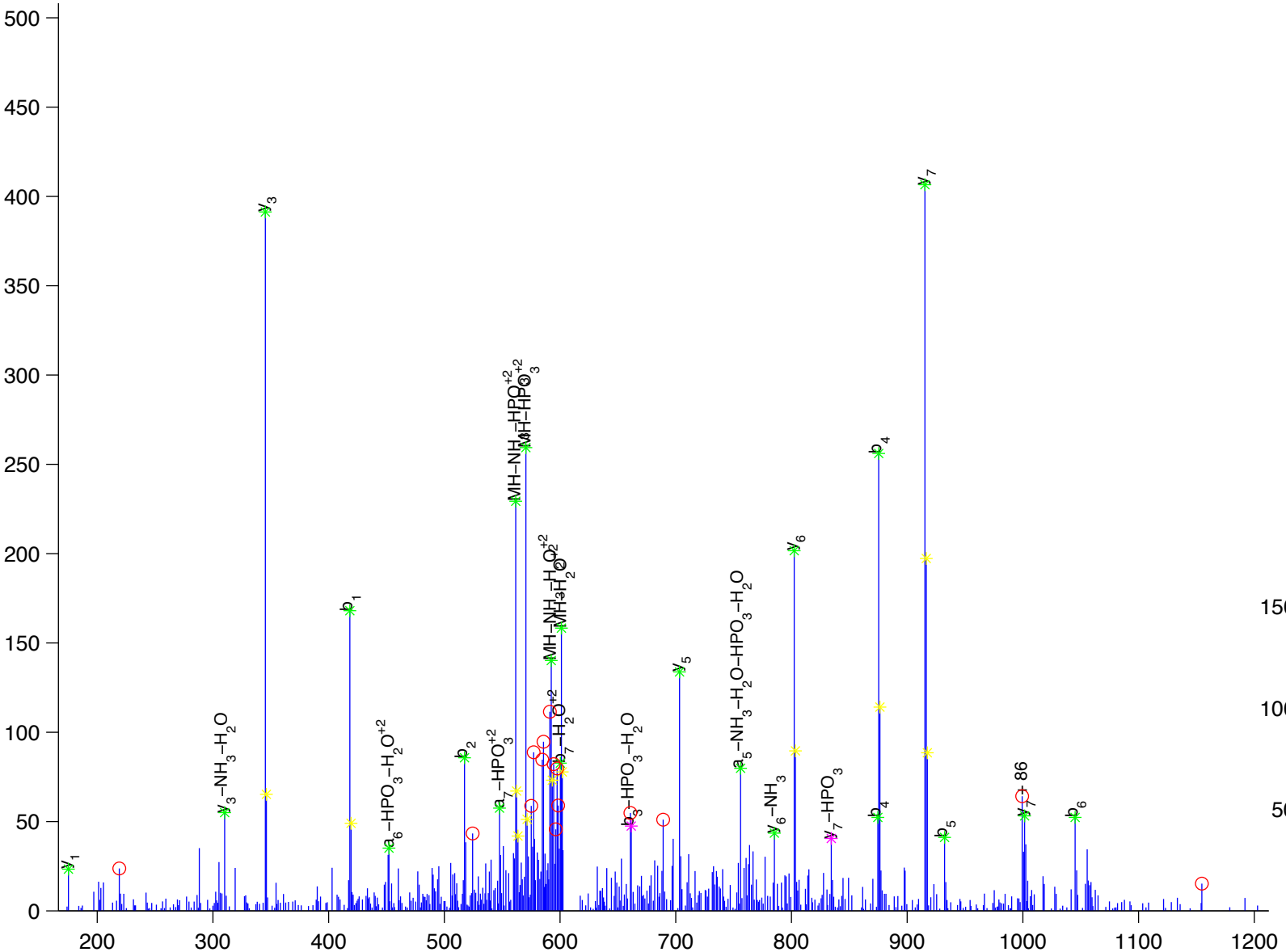
catenin, alpha 1 [Homo sapiens]
Charge State: +3
Scan Number: 5561
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

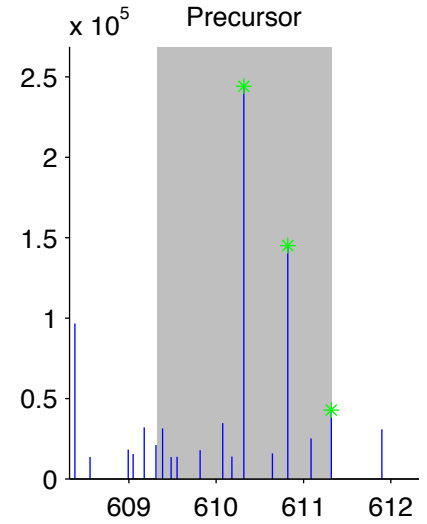


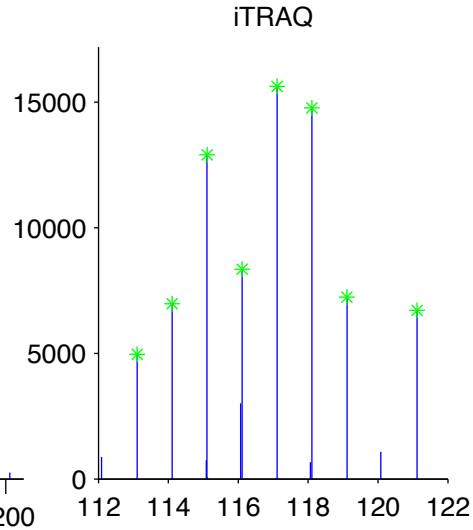




catenin, alpha 1 [Homo sapiens]
Charge State: +2
Scan Number: 6710
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

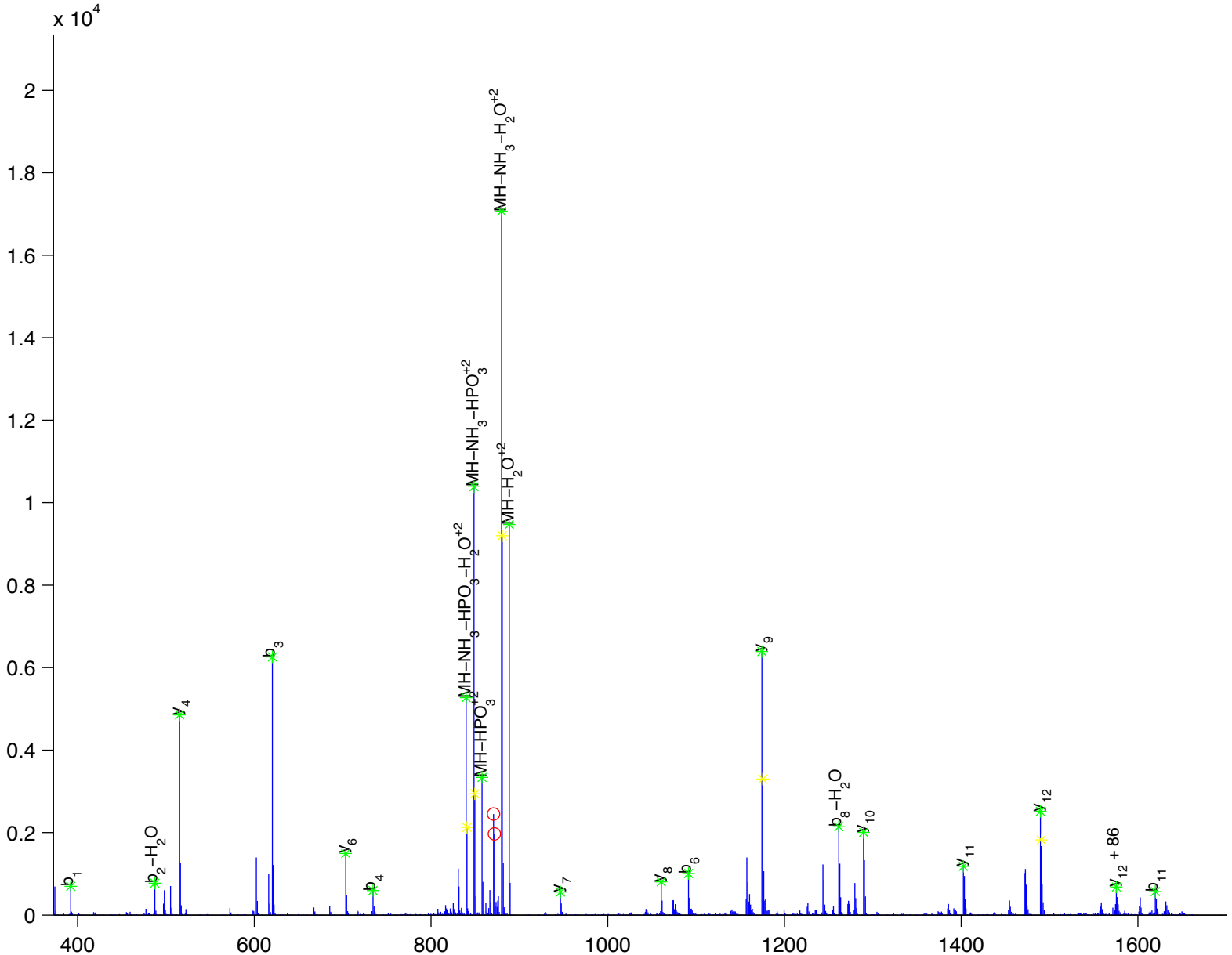


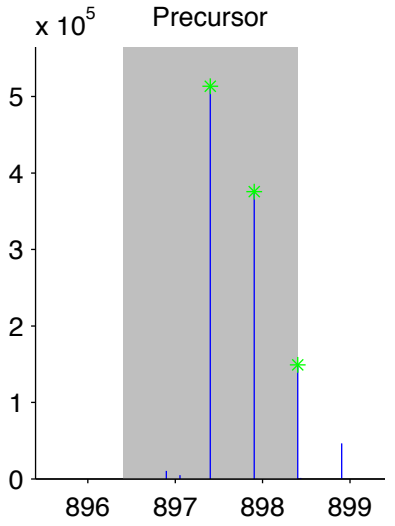


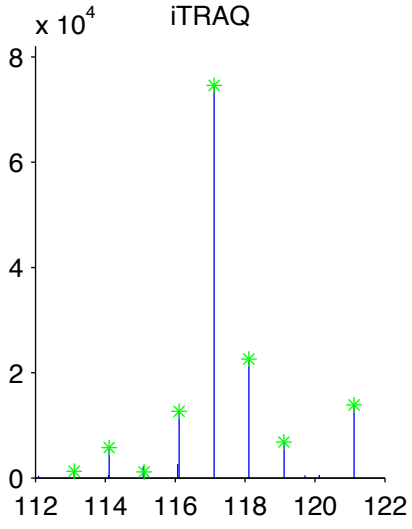


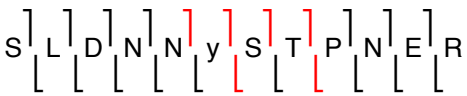
S L D N N y S T P N E R

catenin, delta 1 isoform 1A [Homo sapiens]
Charge State: +2
Scan Number: 3438
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

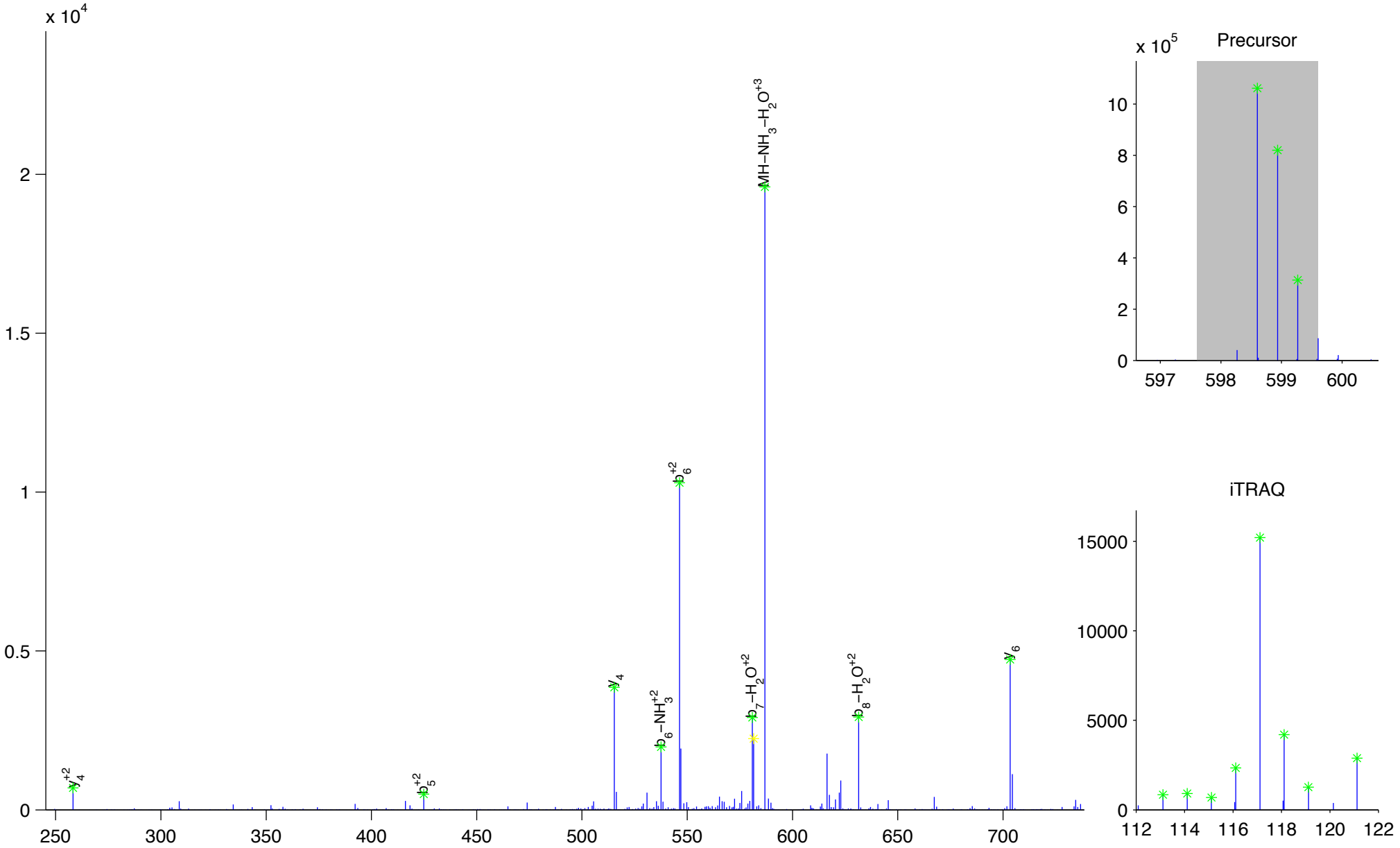


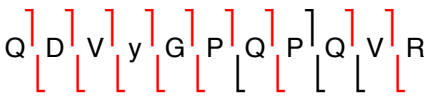




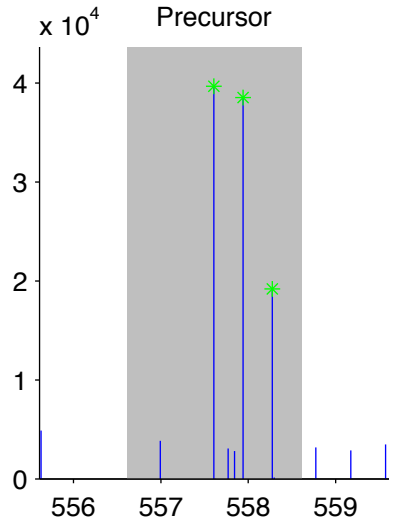


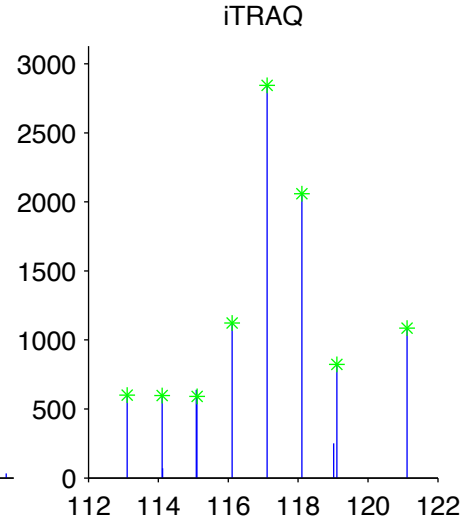
catenin, delta 1 isoform 1A [Homo sapiens]
Charge State: +3
Scan Number: 3447
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



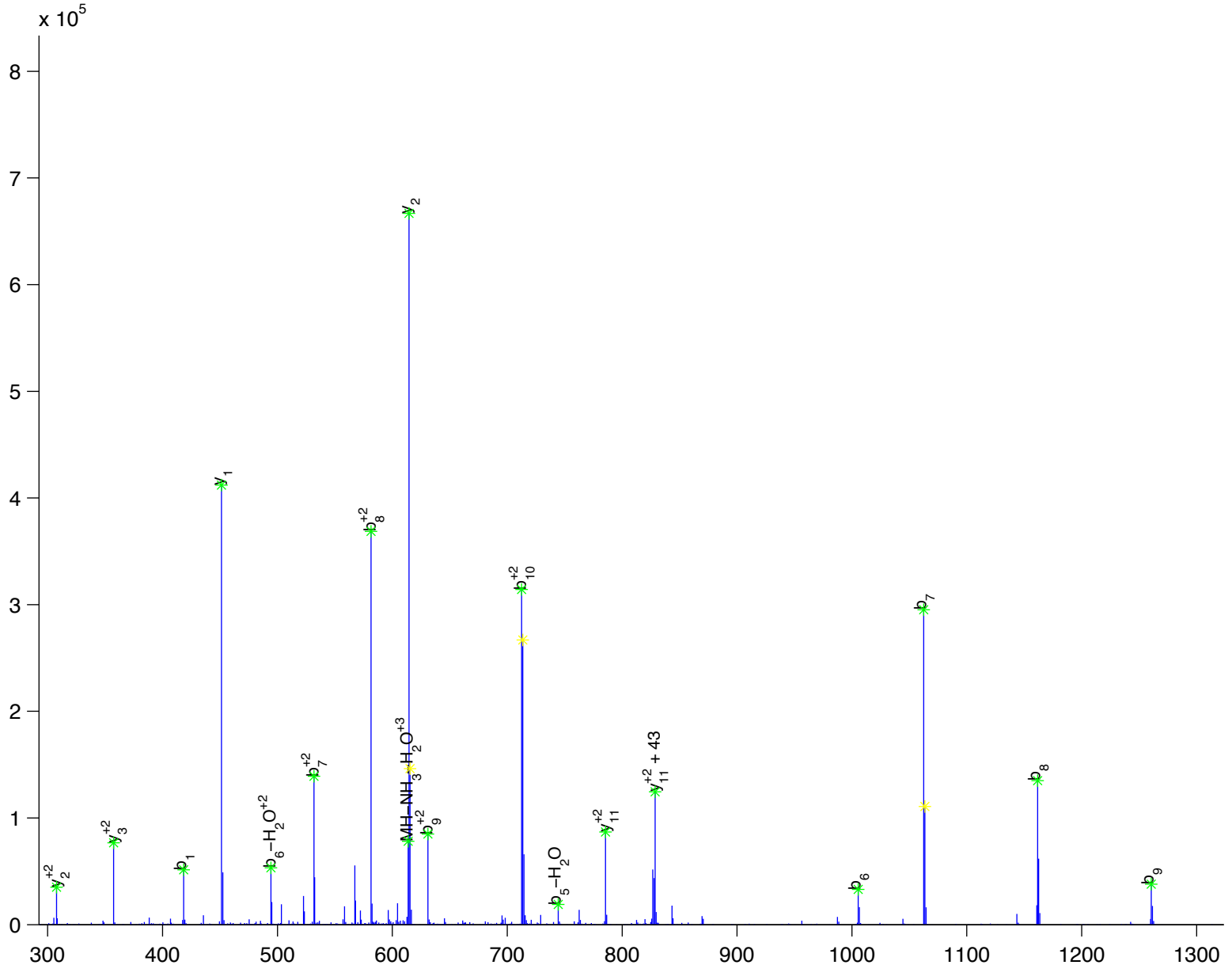


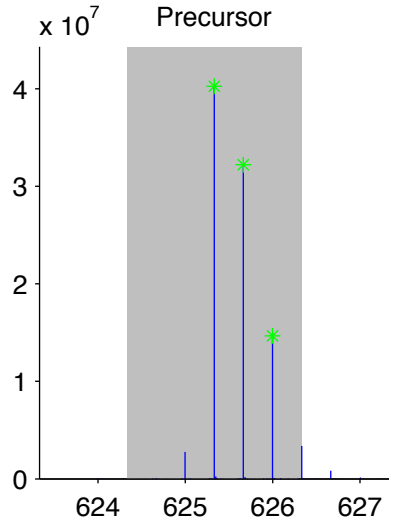
catenin, delta 1 isoform 1A [Homo sapiens]
Charge State: +3
Scan Number: 3875
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

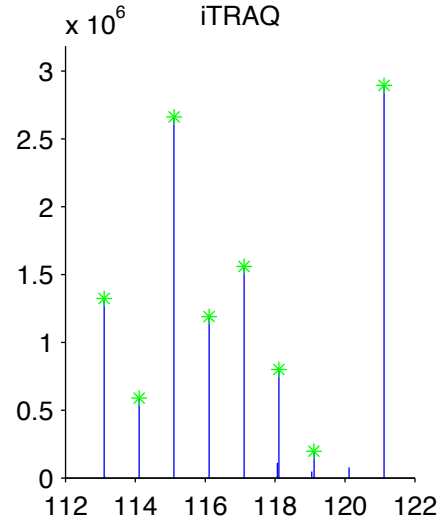


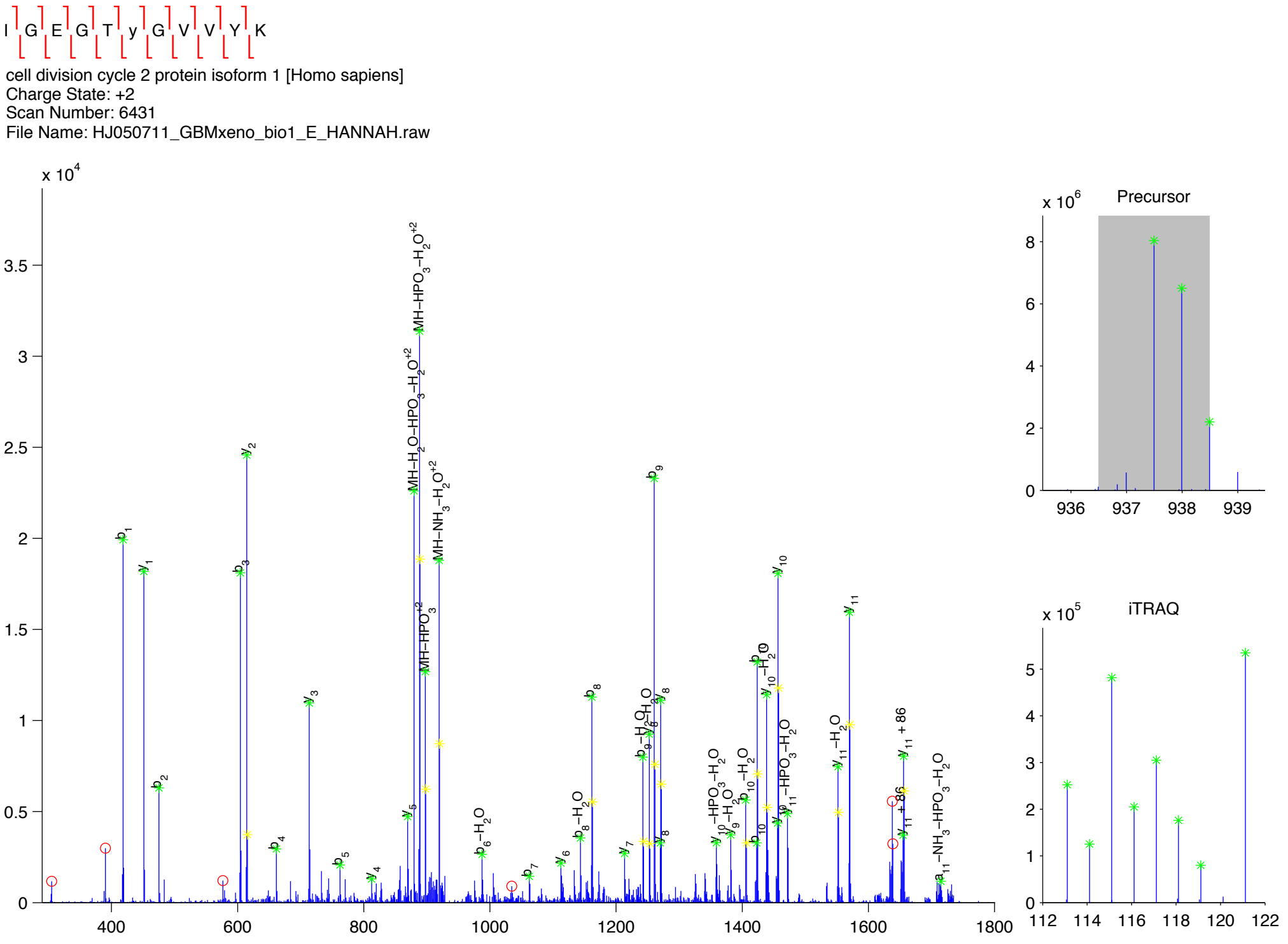


cell division cycle 2 protein isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 6429
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

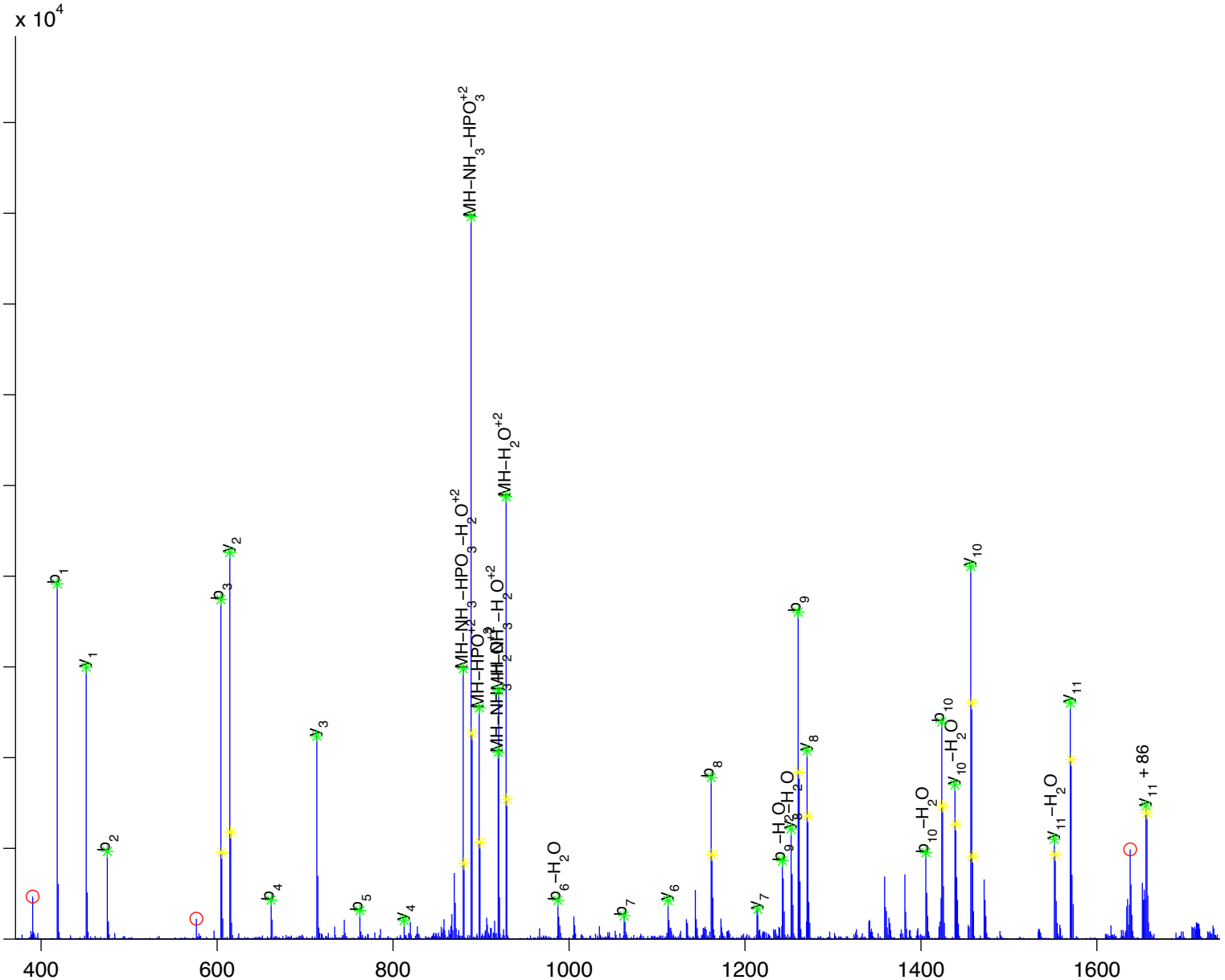


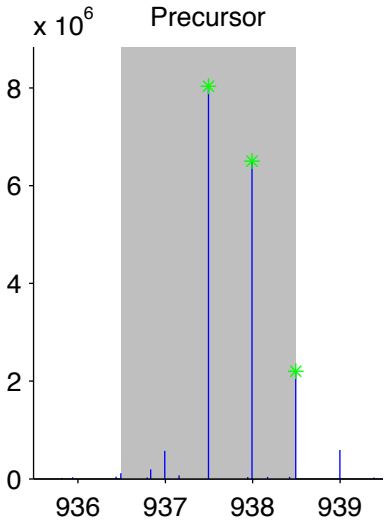


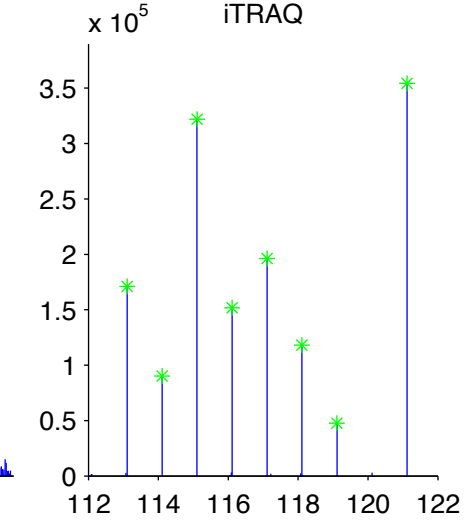


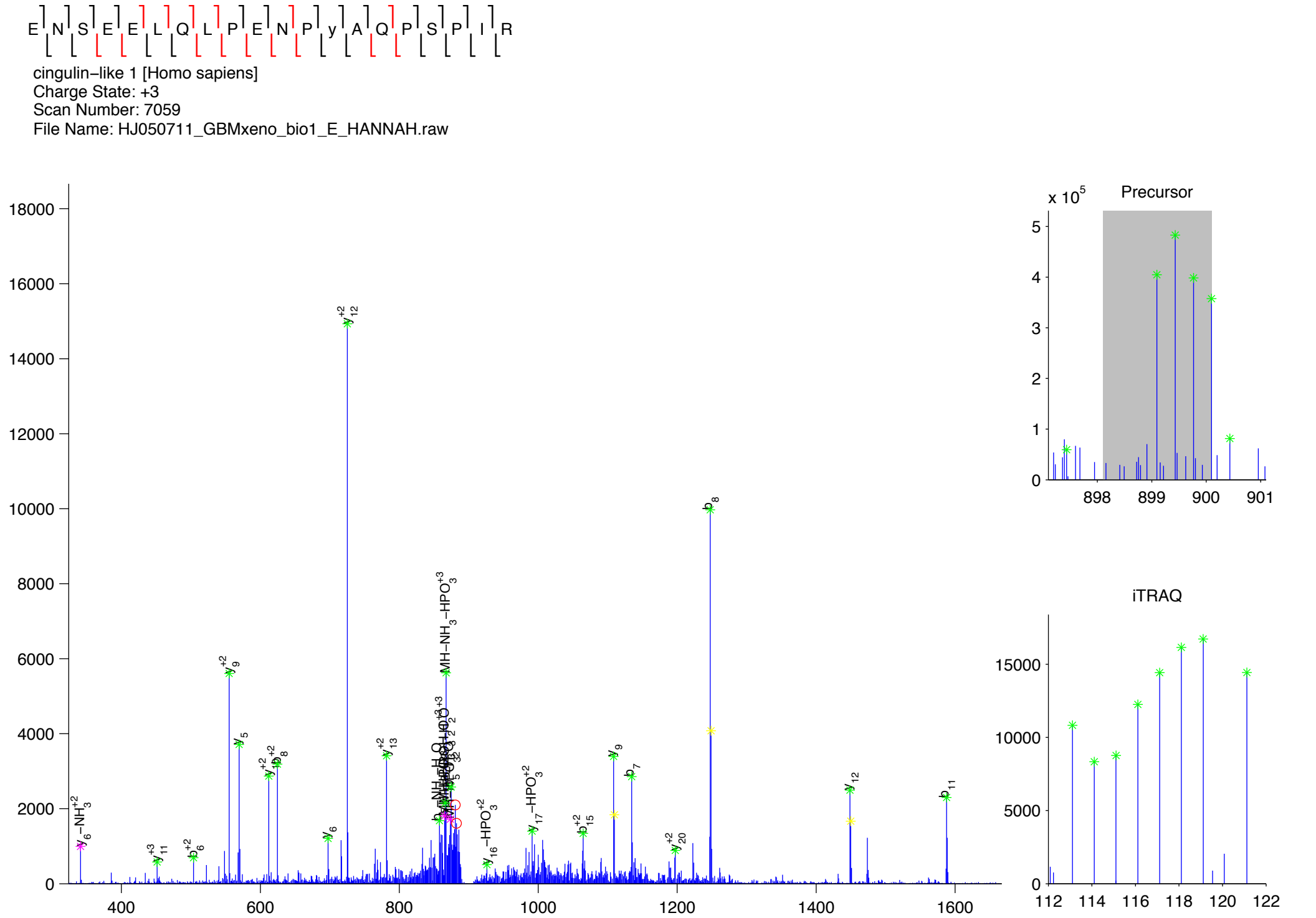

I G E G T y G V V Y K
cell division cycle 2 protein isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 6431
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw
x 10^4
Precursor
x 10^6
iTRAQ
x 10^5

cell division cycle 2 protein isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 6433
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



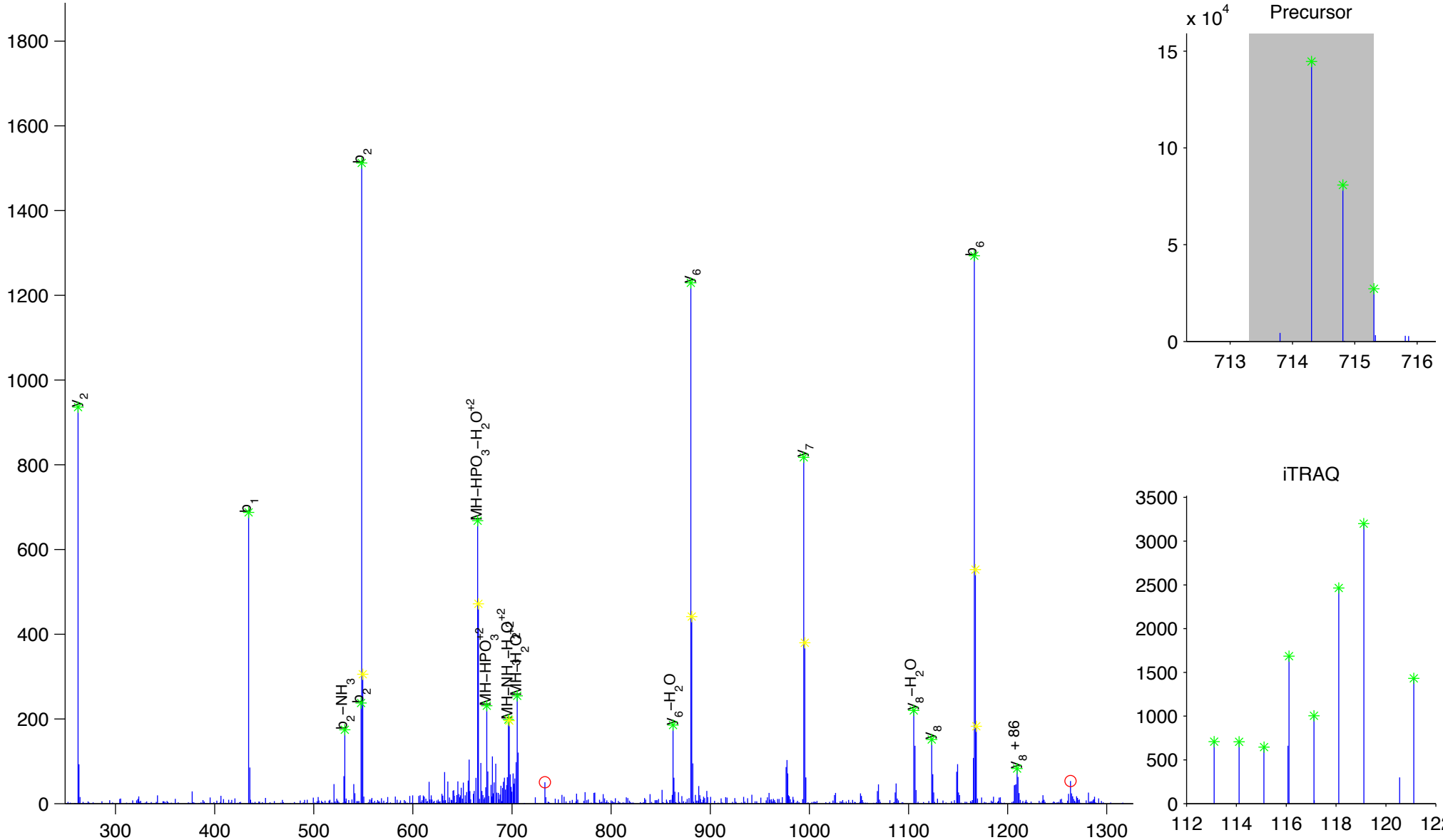


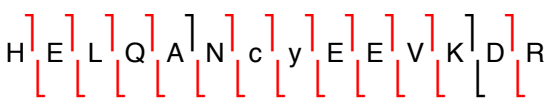



E N S E E L Q L P E N P y A Q P S P I R
cingulin–like 1 [Homo sapiens]
Charge State: +3
Scan Number: 7059
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw
Precursor
x 10^5
iTRAQ

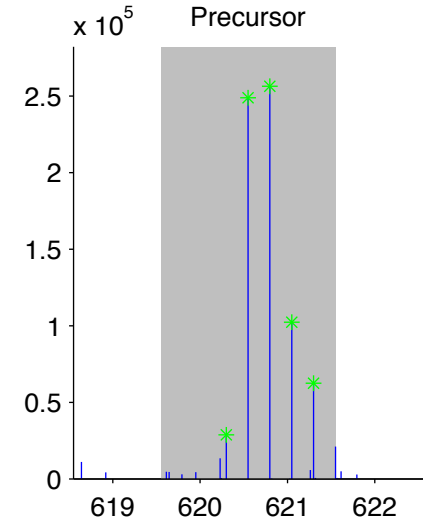
E N P Y y D S R

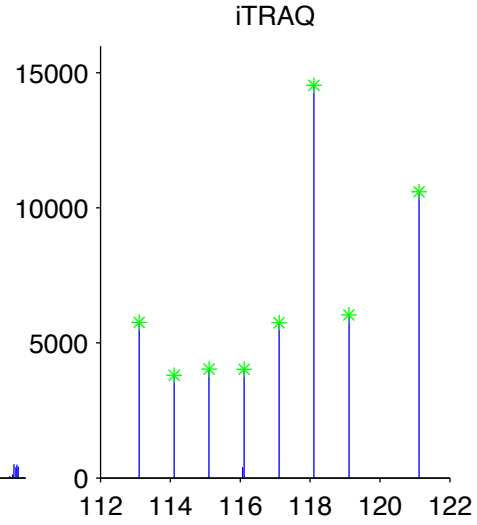
clathrin heavy chain 1 [Homo sapiens]
Charge State: +2
Scan Number: 3027
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

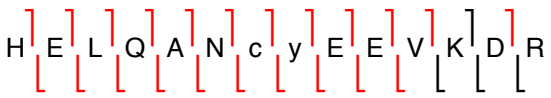




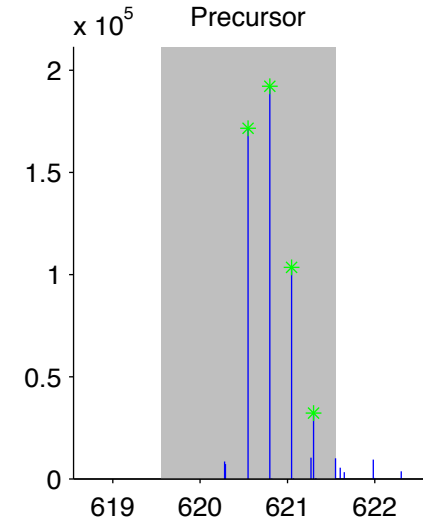
cofilin 1 (non−muscle) [Homo sapiens]
Charge State: +4
Scan Number: 4121
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

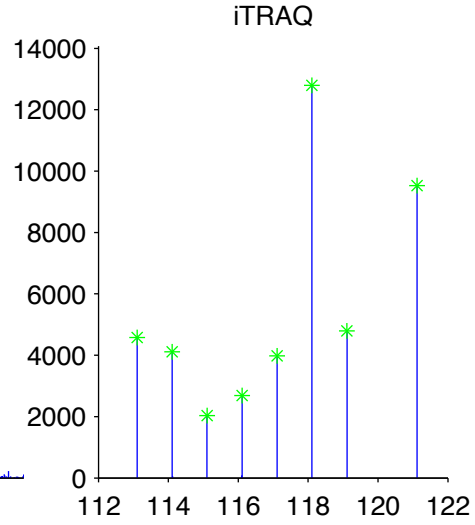






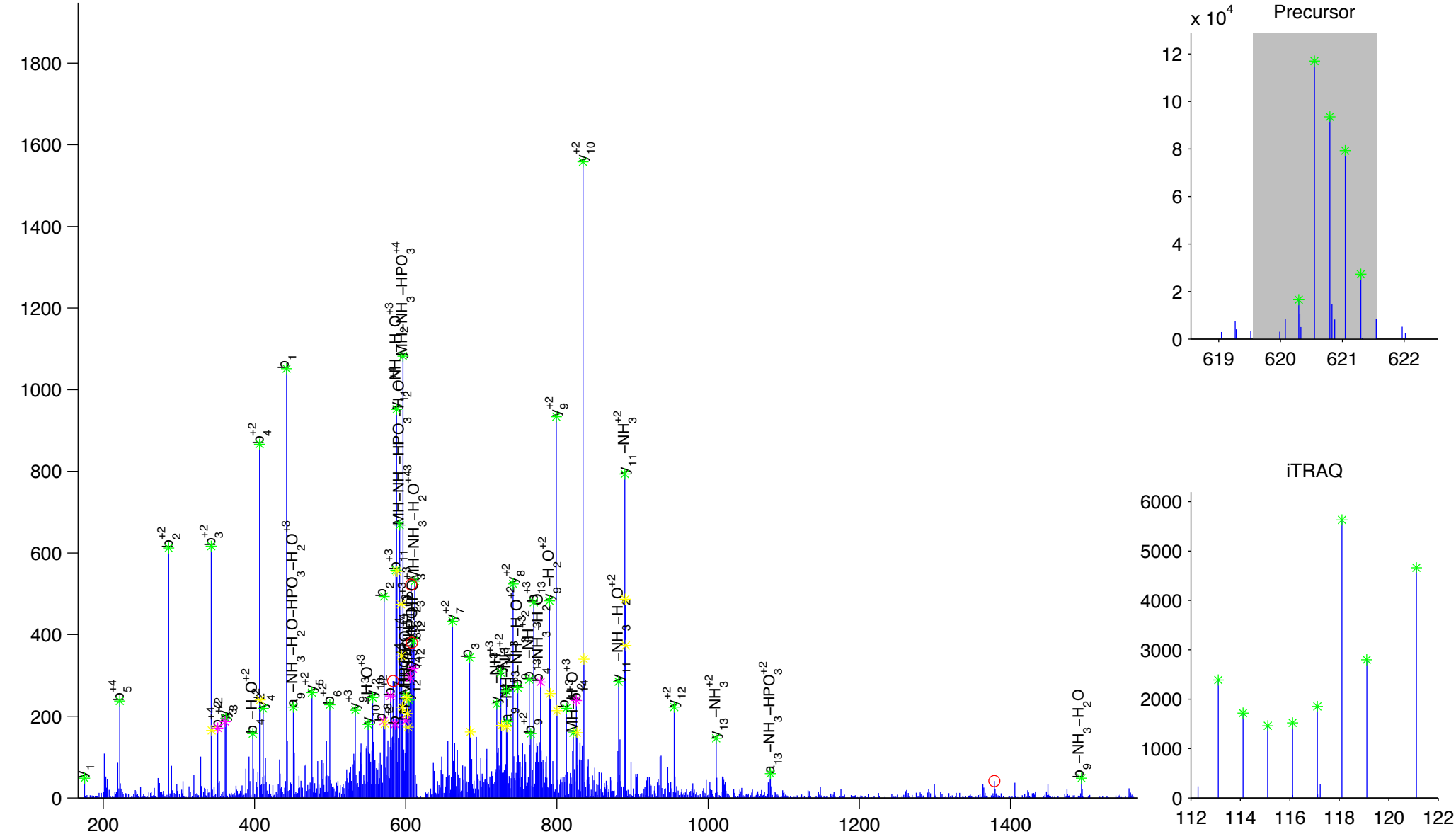
cofilin 1 (non−muscle) [Homo sapiens]
Charge State: +4
Scan Number: 4287
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



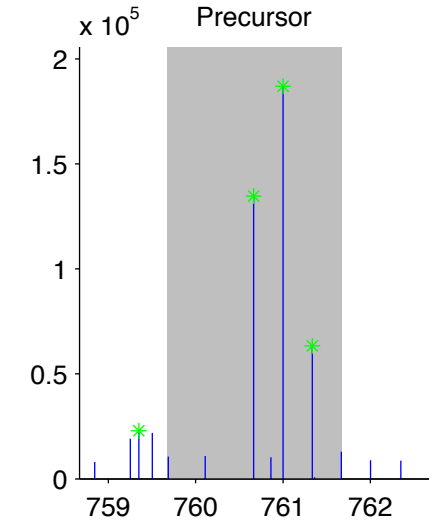


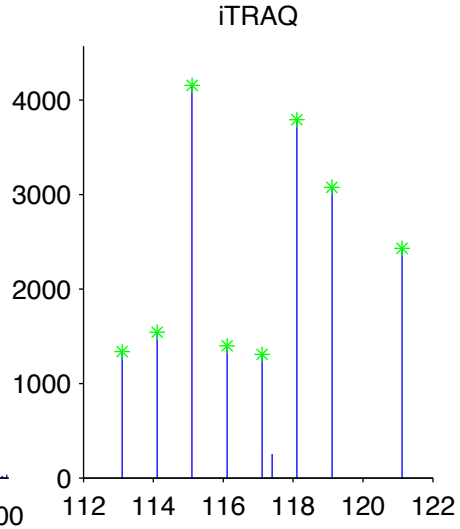
H E L Q A N c y E E V K D R

cofilin 1 (non−muscle) [Homo sapiens]
Charge State: +4
Scan Number: 4459
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

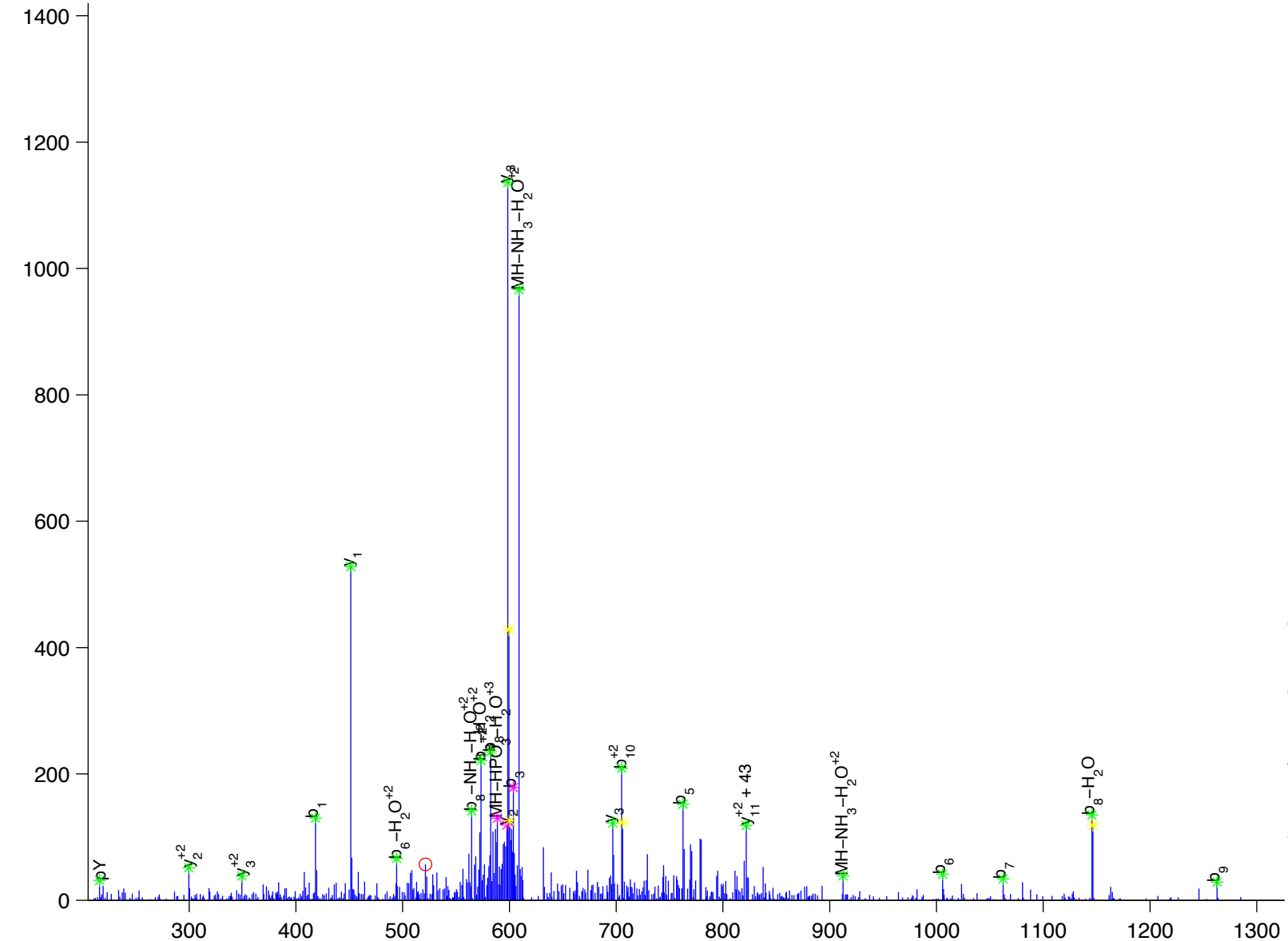


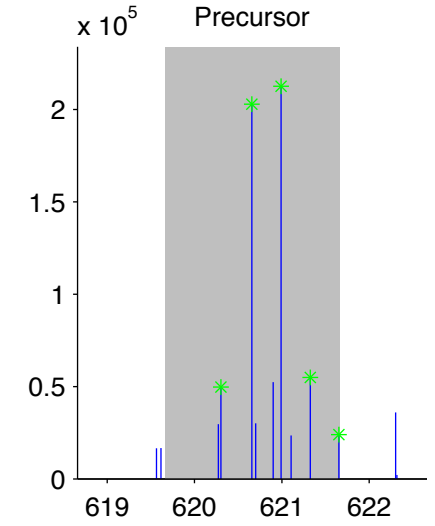
connexin 43 [Homo sapiens]
Charge State: +3
Scan Number: 4835
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

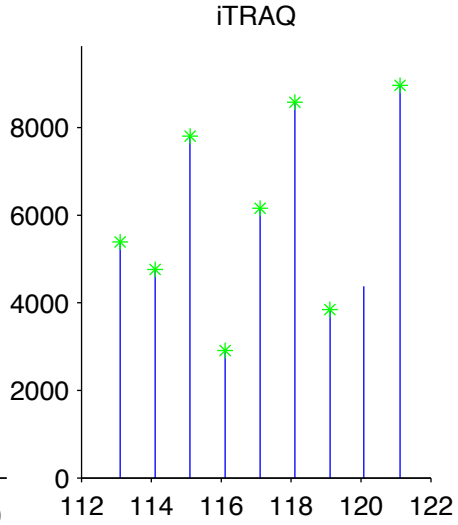




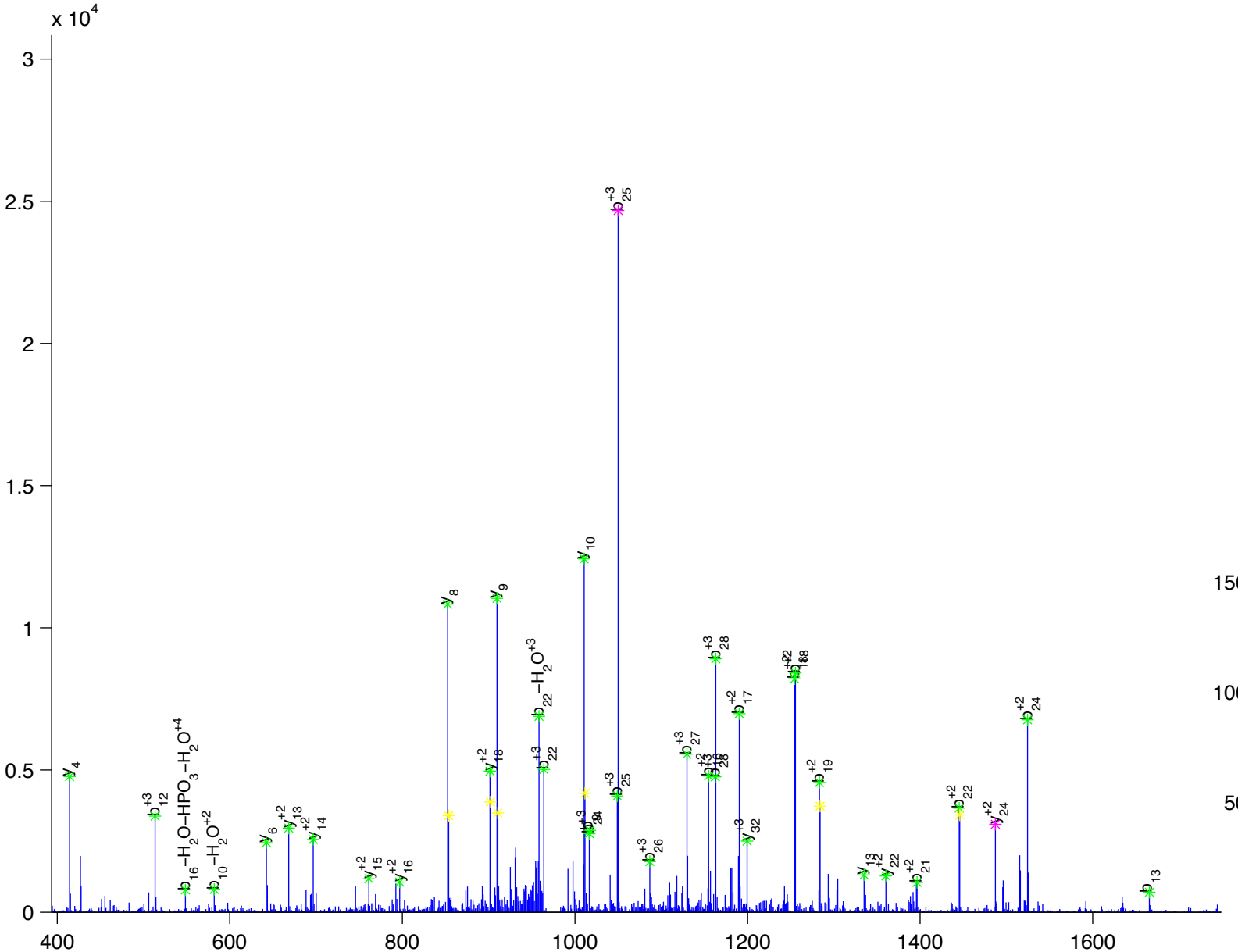
cyclin–dependent kinase 5 [Homo sapiens]
Charge State: +3
Scan Number: 6859
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

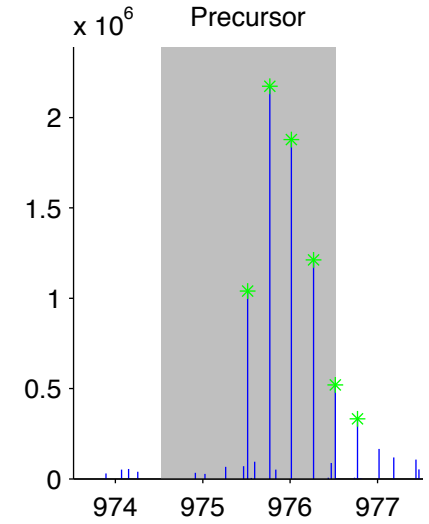


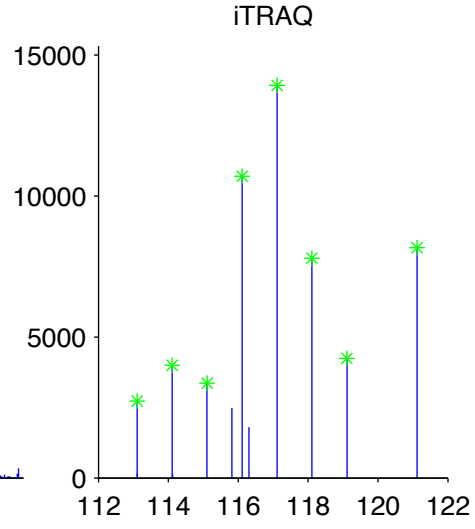




cysteine−rich protein 2 [Homo sapiens]
Charge State: +4
Scan Number: 7899
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

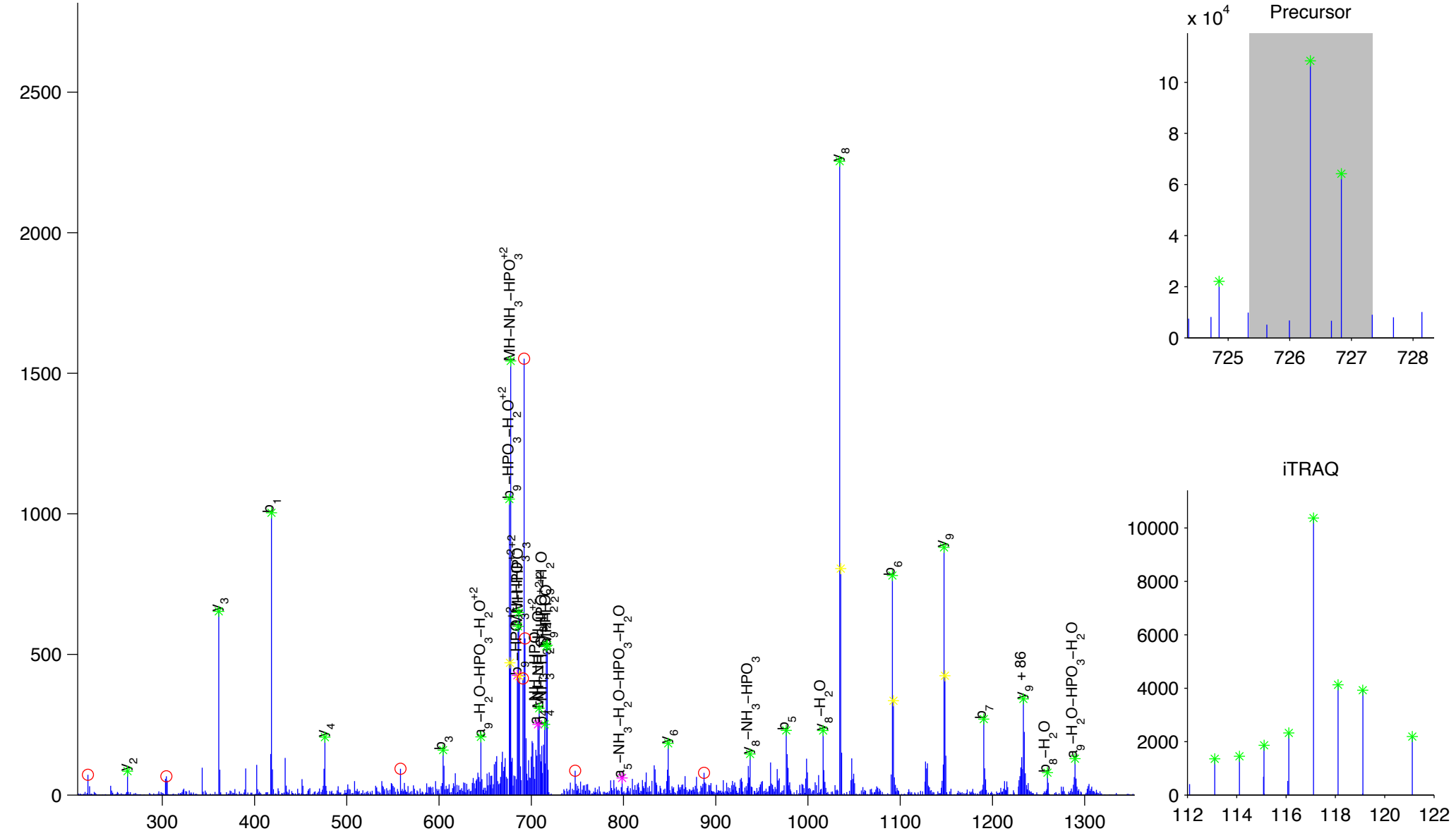




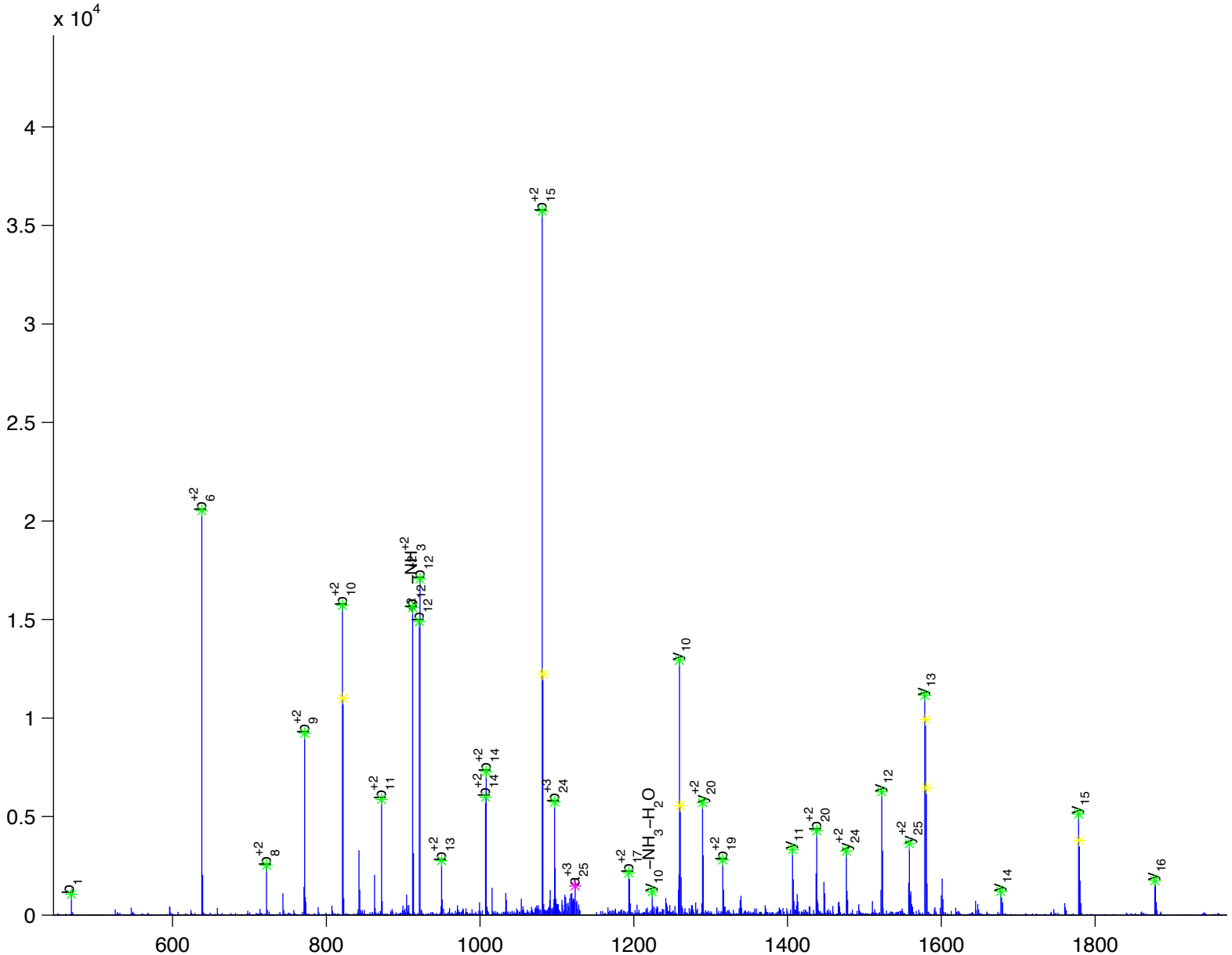


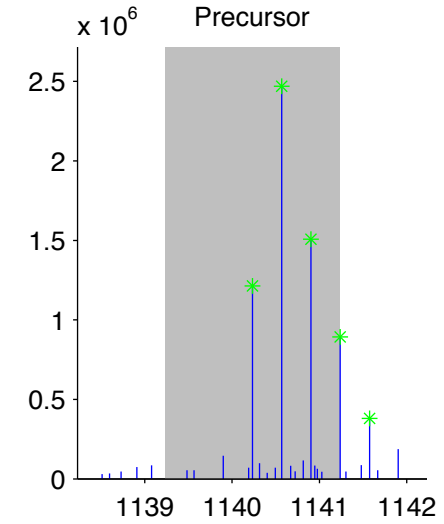
L G E y E D V S R

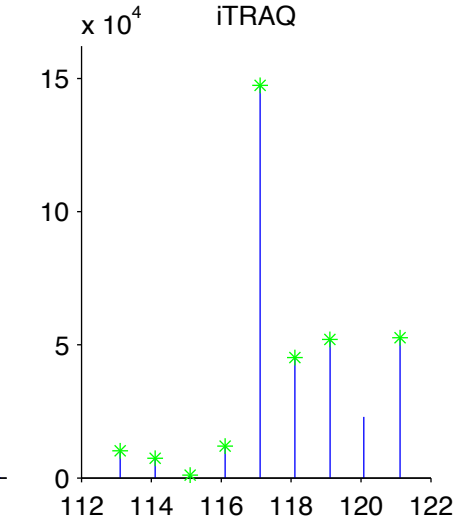
cytoskeleton associated protein 1 [Homo sapiens]
Charge State: +2
Scan Number: 5024
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



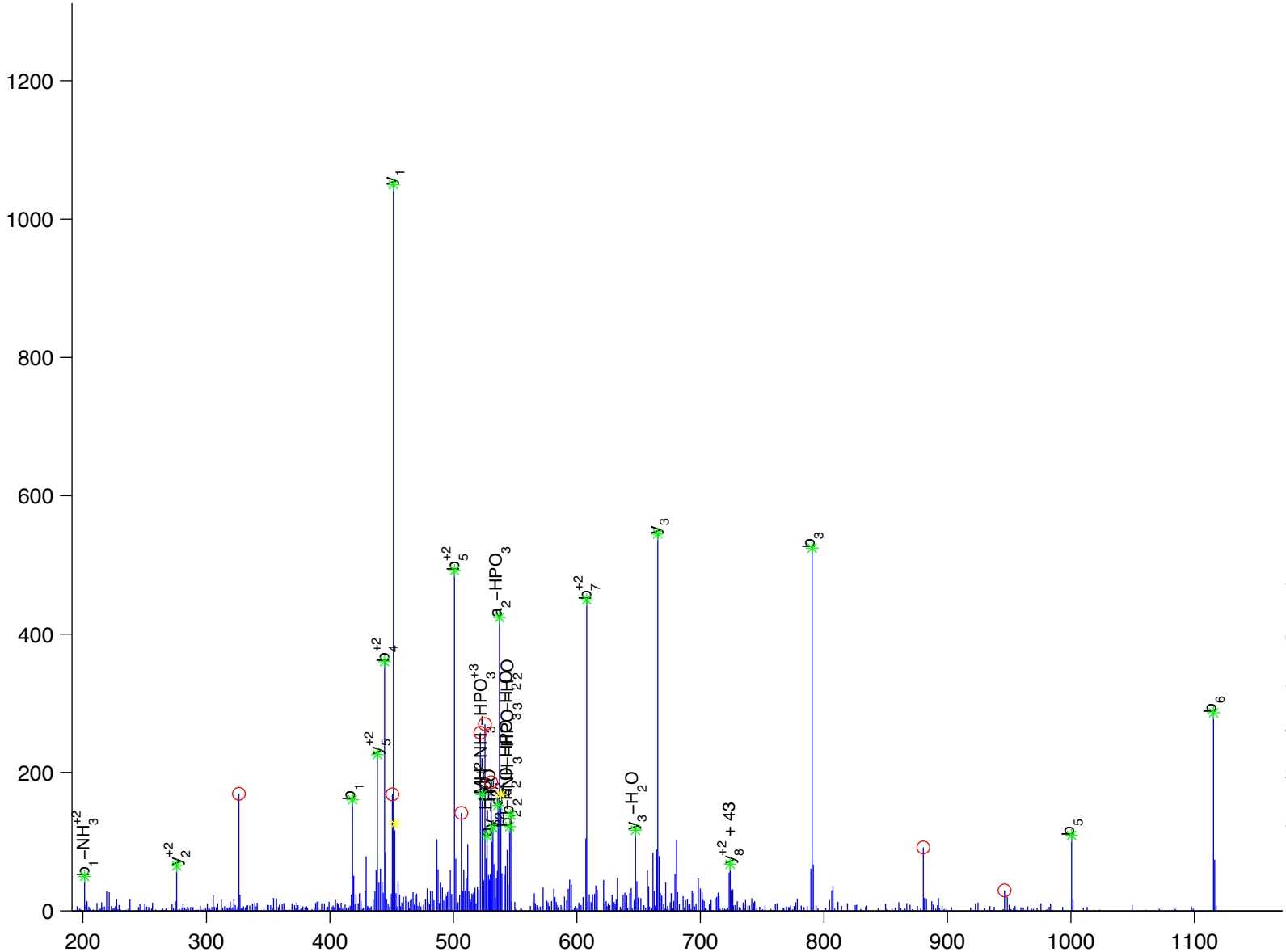
cytoskeleton associated protein 1 [Homo sapiens]
Charge State: +3
Scan Number: 9957
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

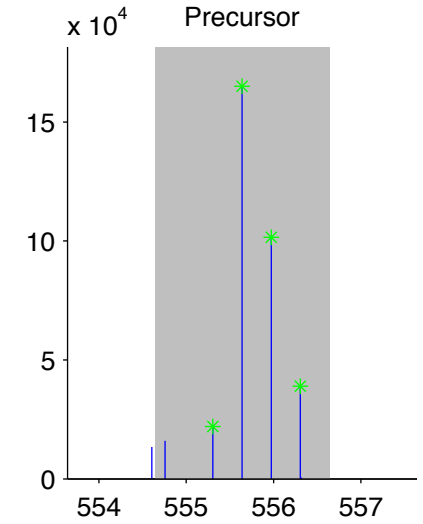


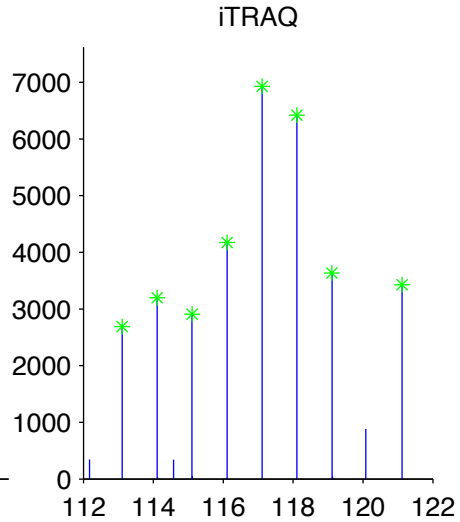




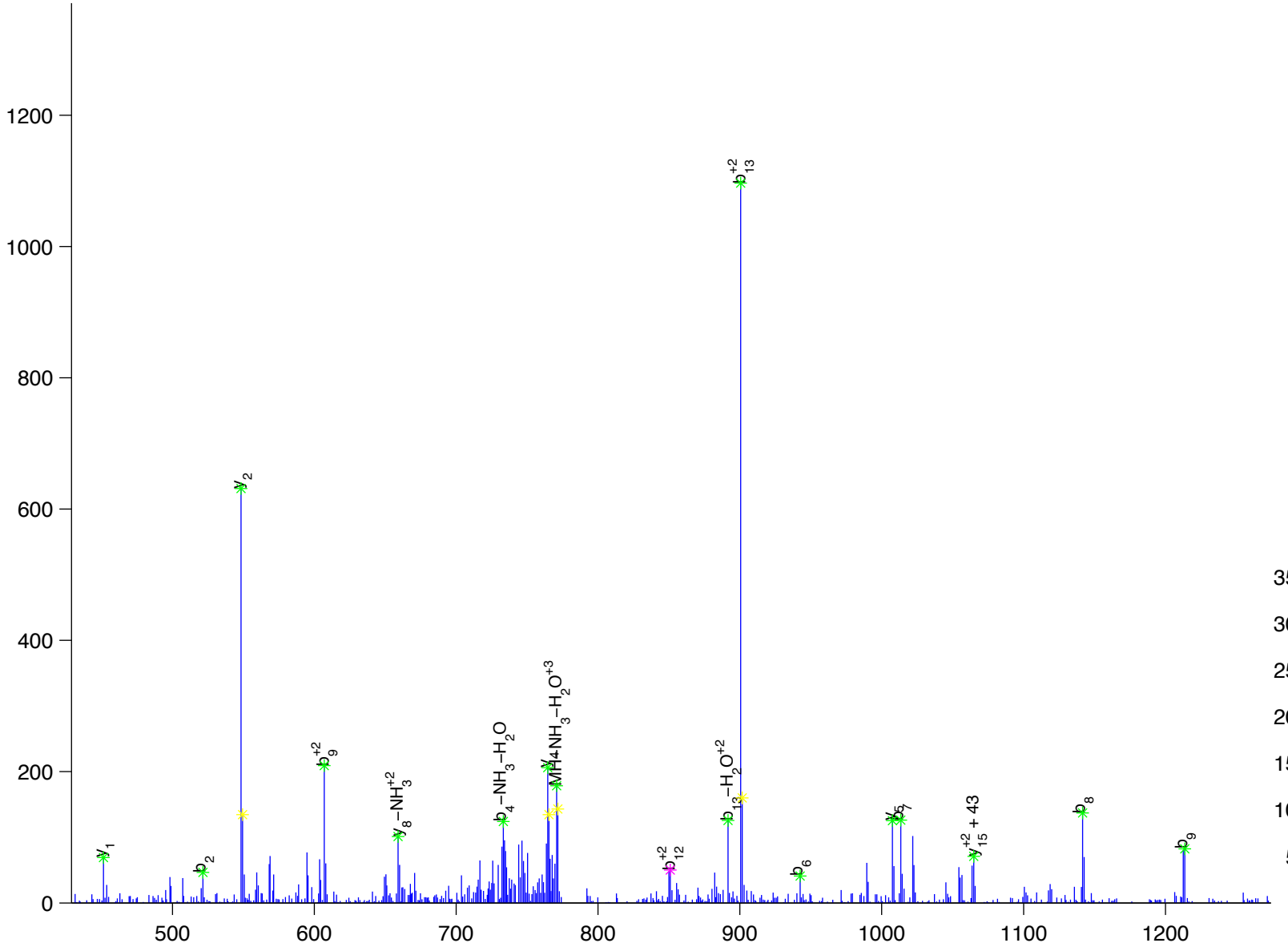
cytosolic phospholipase A2, group IVA [Homo sapiens]
Charge State: +3
Scan Number: 6964
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

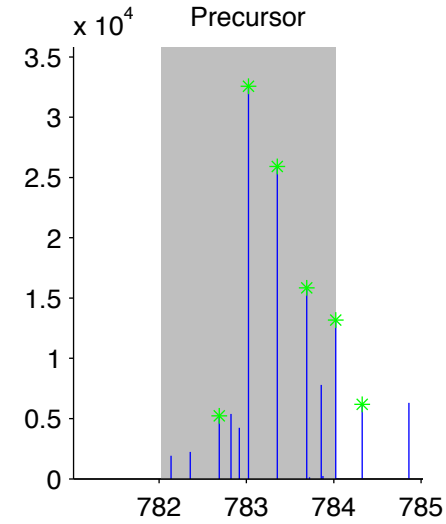


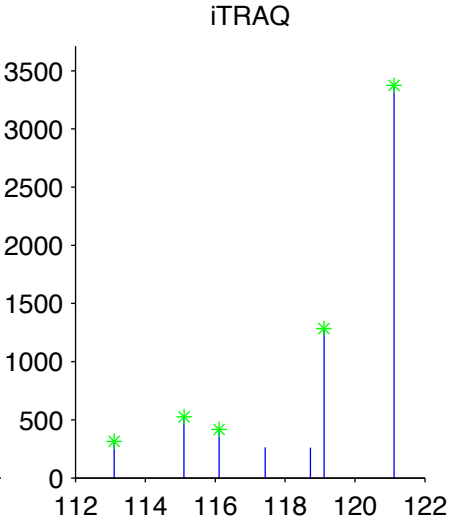




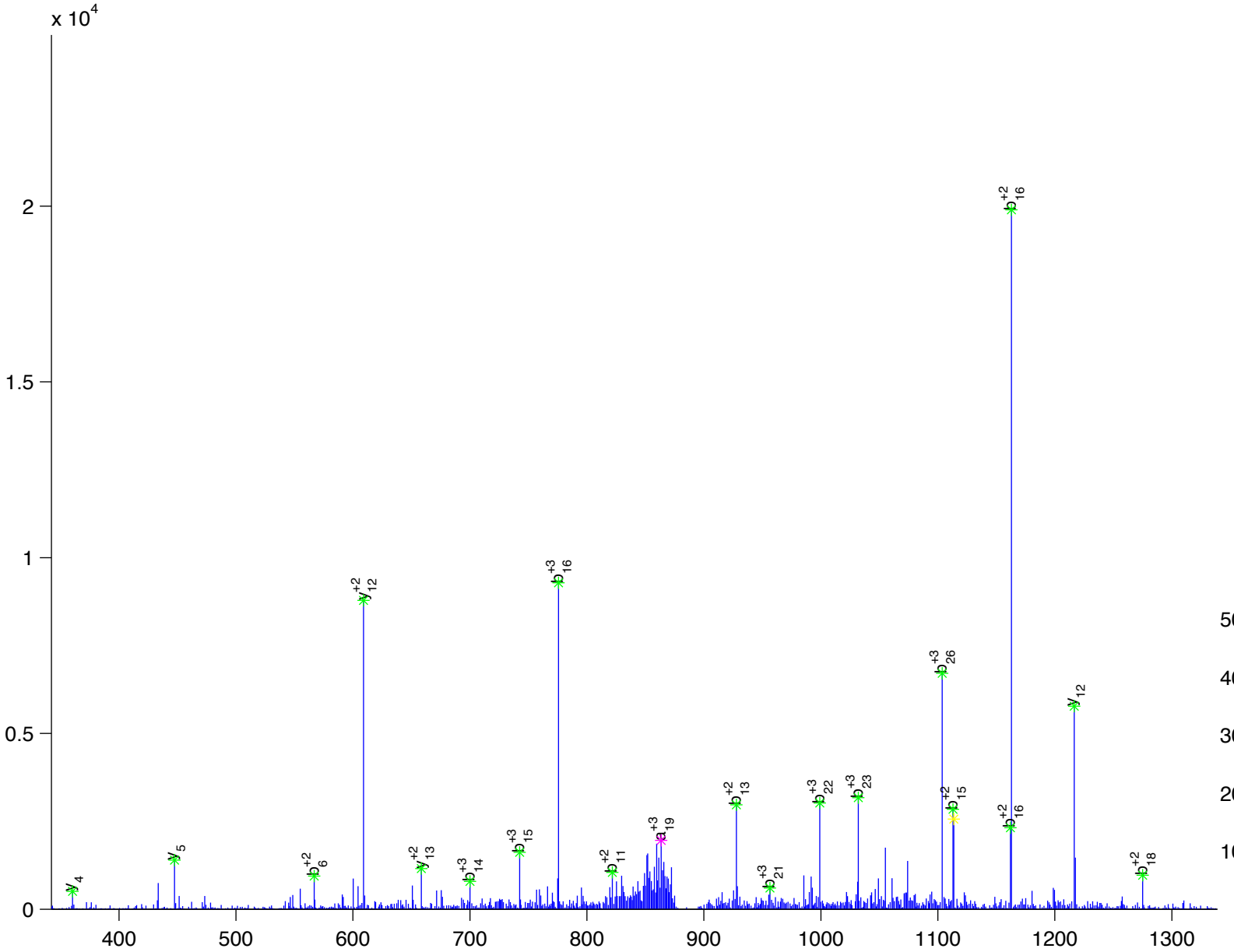
discoidin, CUB and LCCL domain containing 2 [Homo sapiens]
Charge State: +3
Scan Number: 3239
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

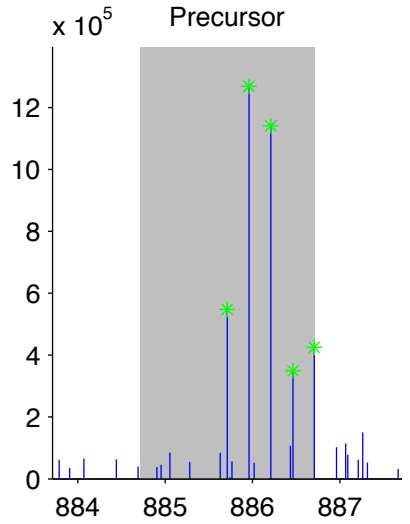


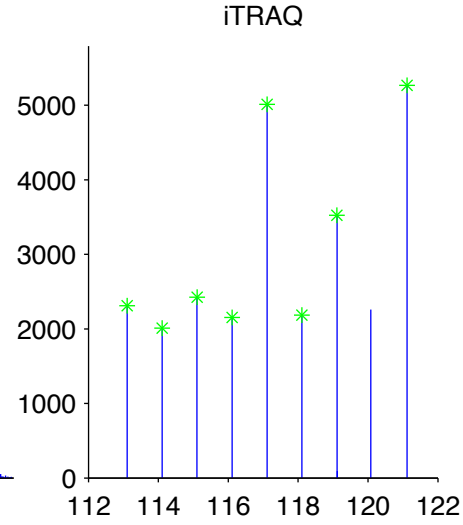


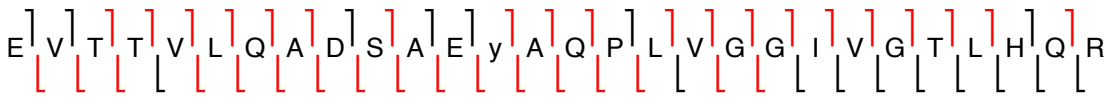


discoidin, CUB and LCCL domain containing 2 [Homo sapiens]
Charge State: +4
Scan Number: 7449
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

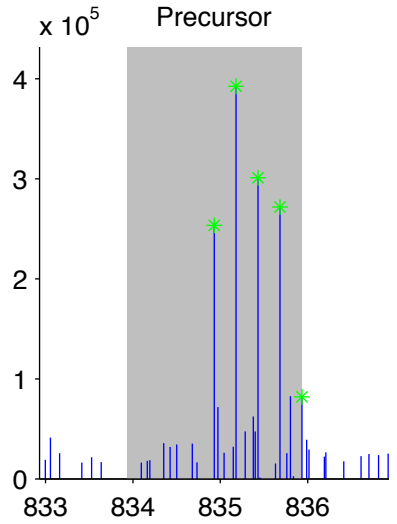


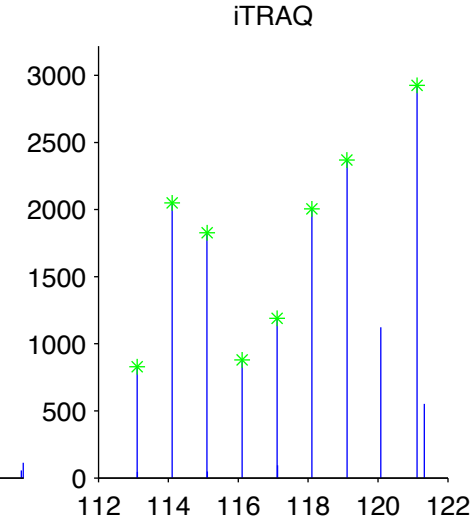


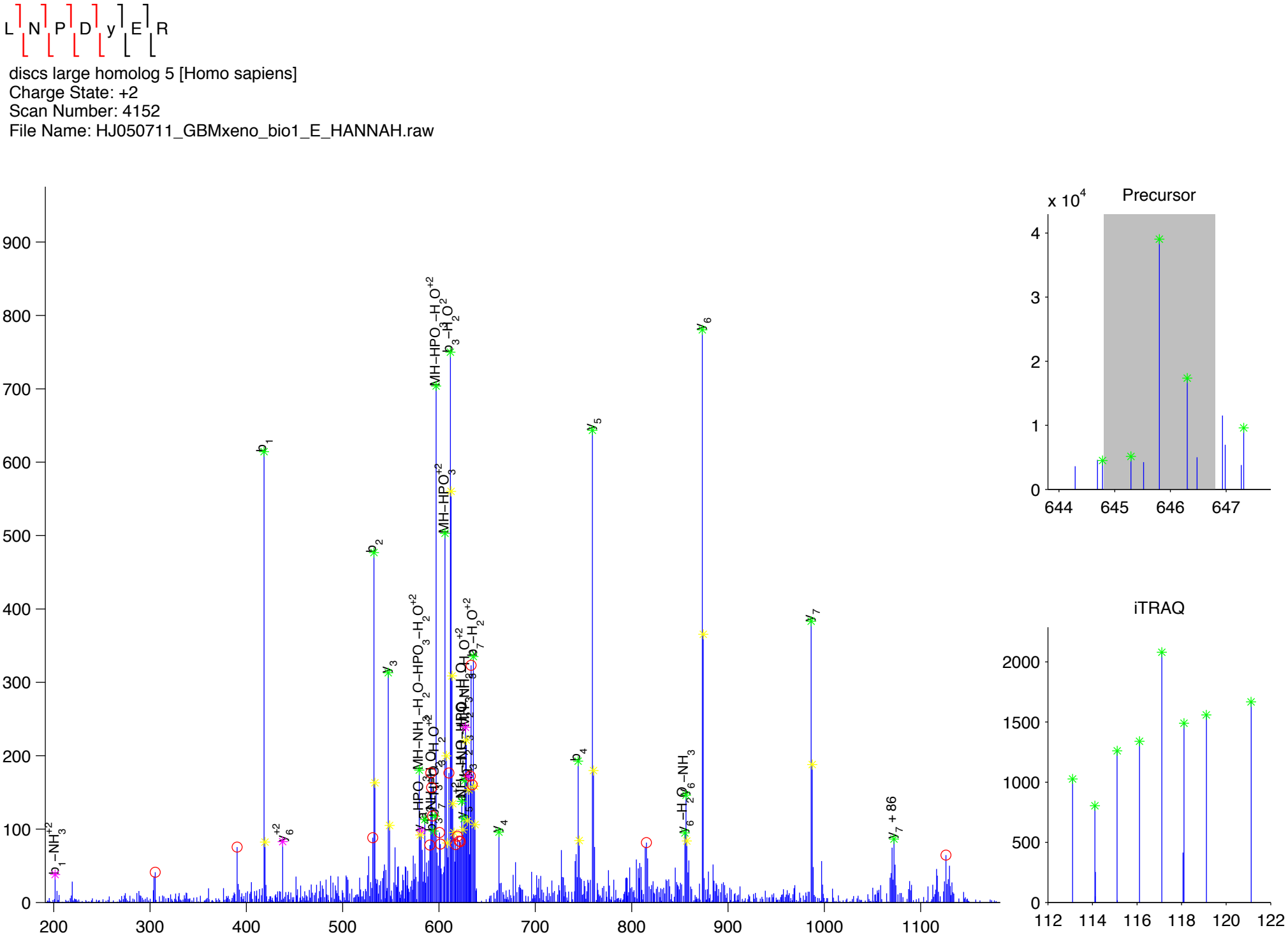


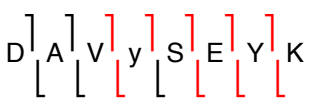


discoidin, CUB and LCCL domain containing 2 [Homo sapiens]
Charge State: +4
Scan Number: 9285
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

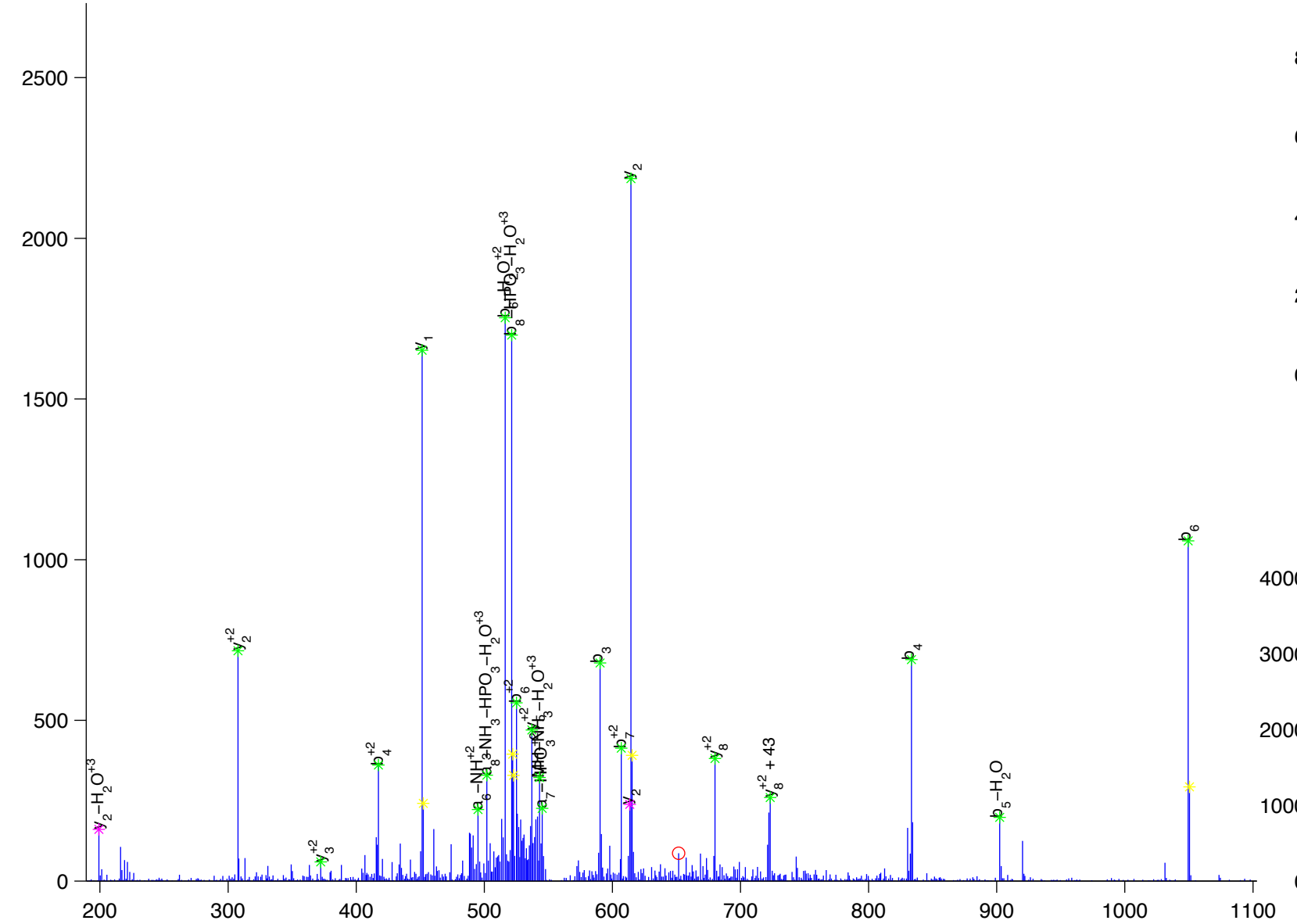


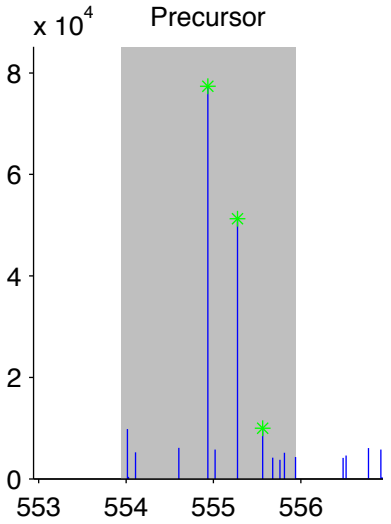


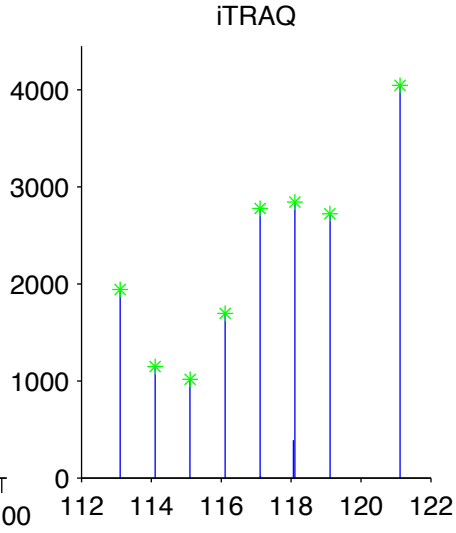

L N P D y E R
discs large homolog 5 [Homo sapiens]
Charge State: +2
Scan Number: 4152
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw
Precursor
x 10^4
iTRAQ

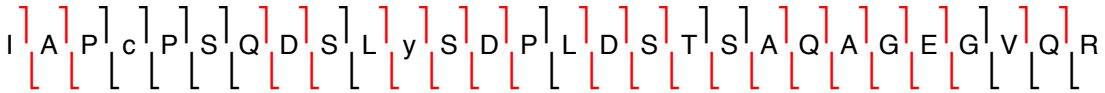


discs large homolog 5 [Homo sapiens]
Charge State: +3
Scan Number: 4623
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

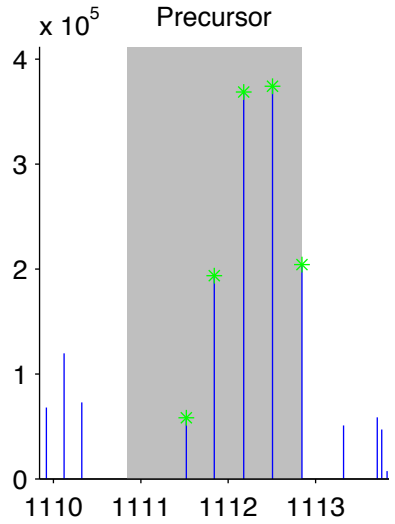


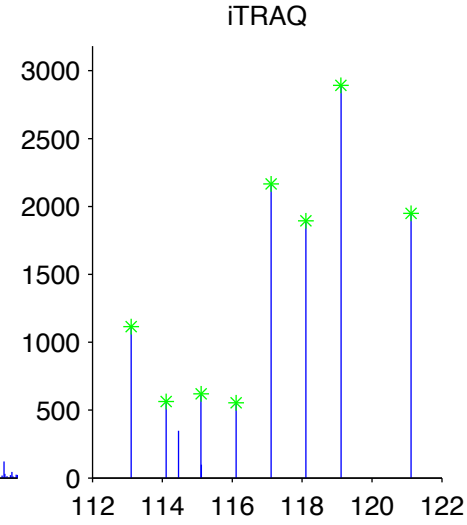


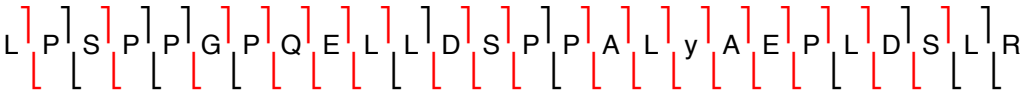




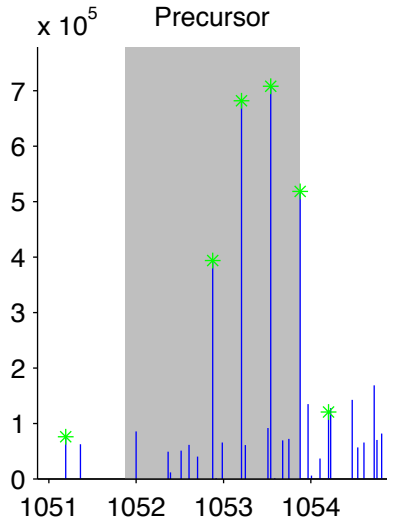
docking protein 1 [Homo sapiens]
Charge State: +3
Scan Number: 7210
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

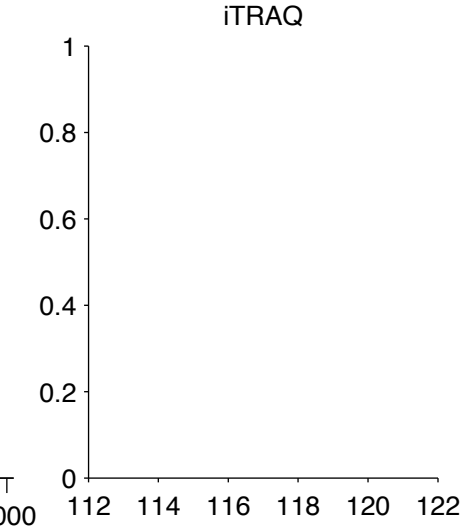


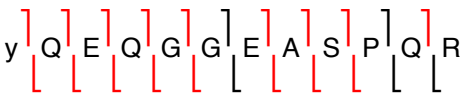




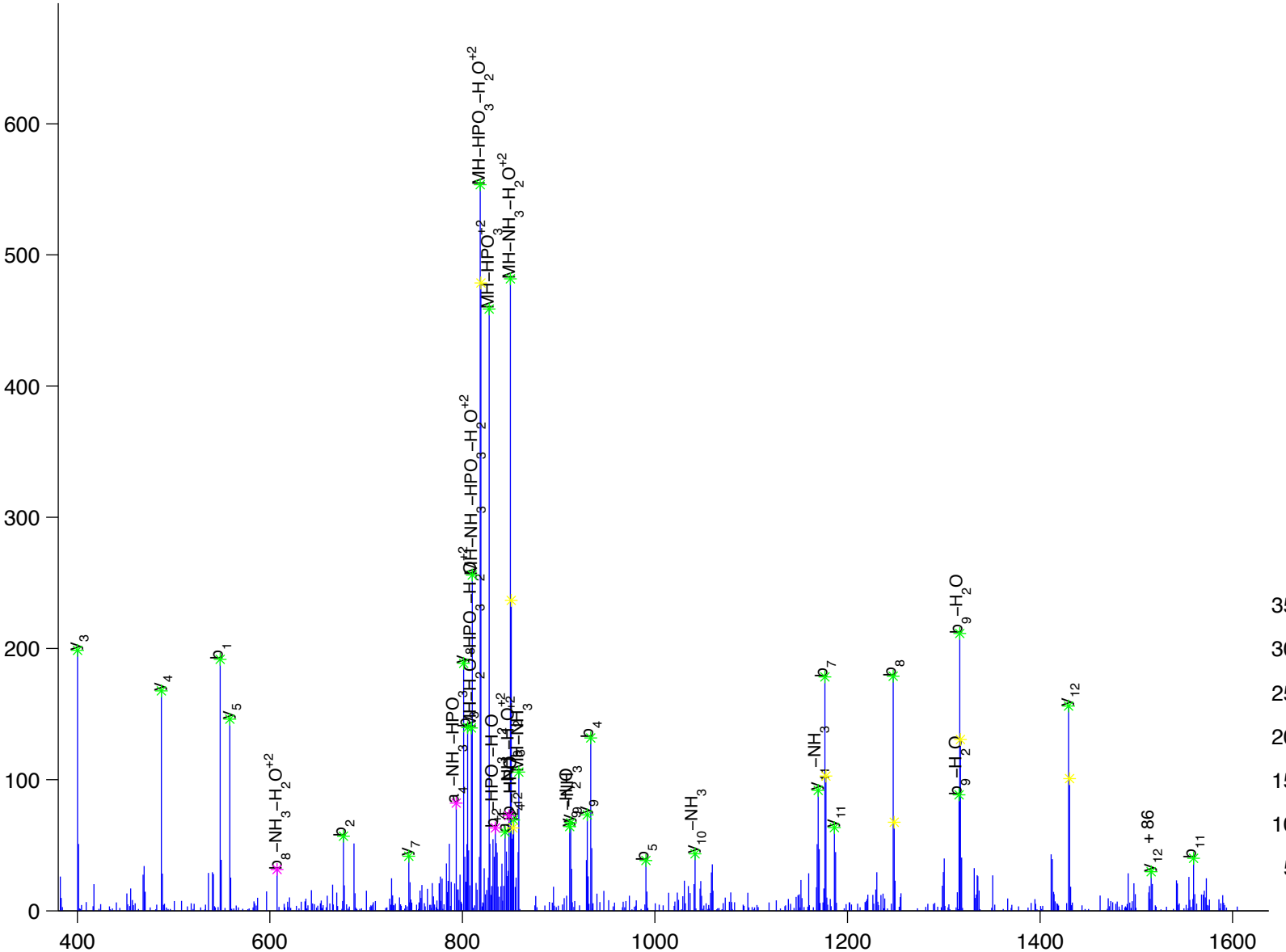
docking protein 1 [Homo sapiens]
Charge State: +3
Scan Number: 9980
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

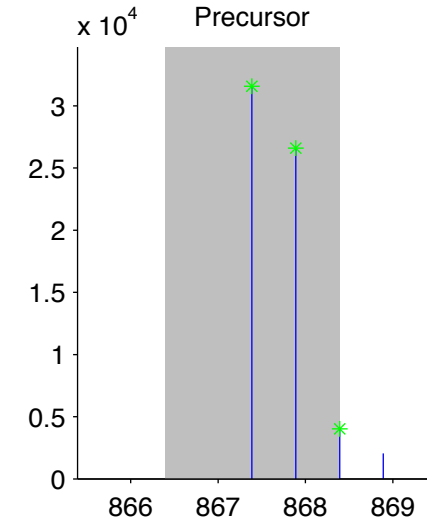


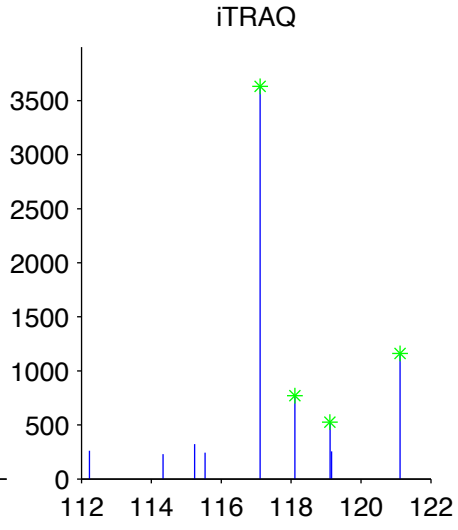




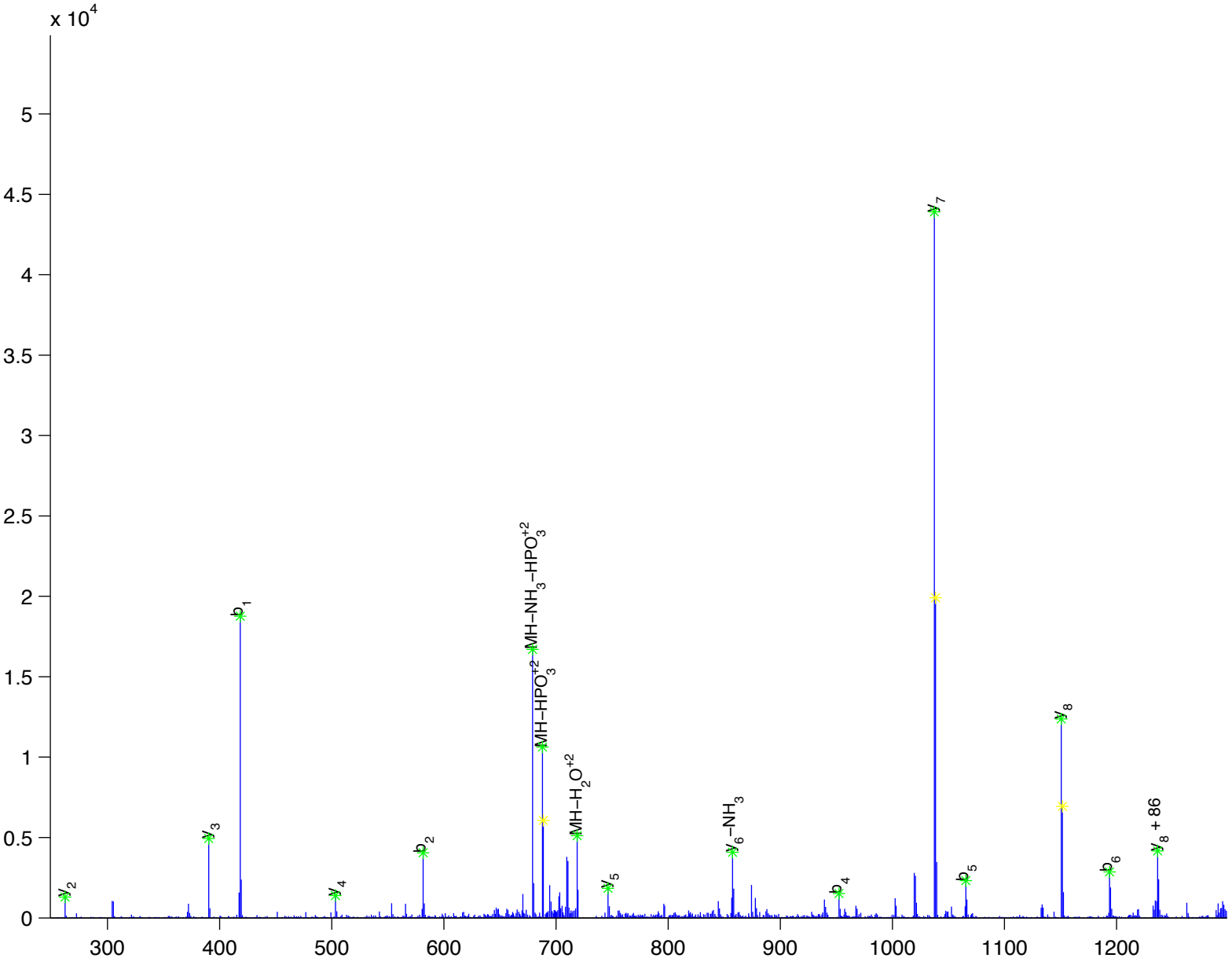
drebrin–like isoform b [Homo sapiens]
Charge State: +2
Scan Number: 2306
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

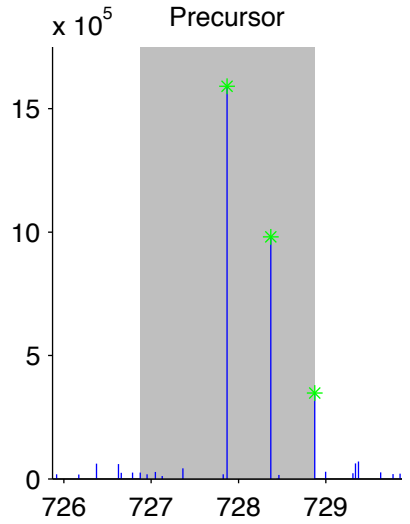


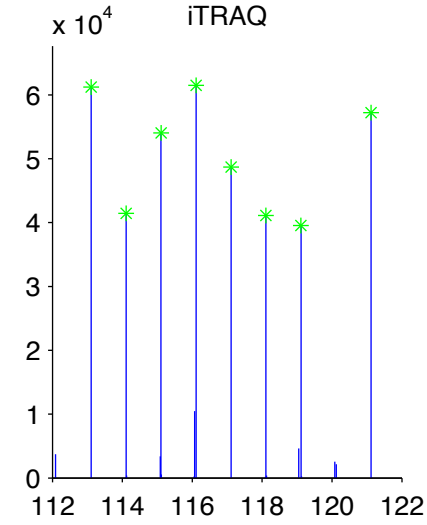




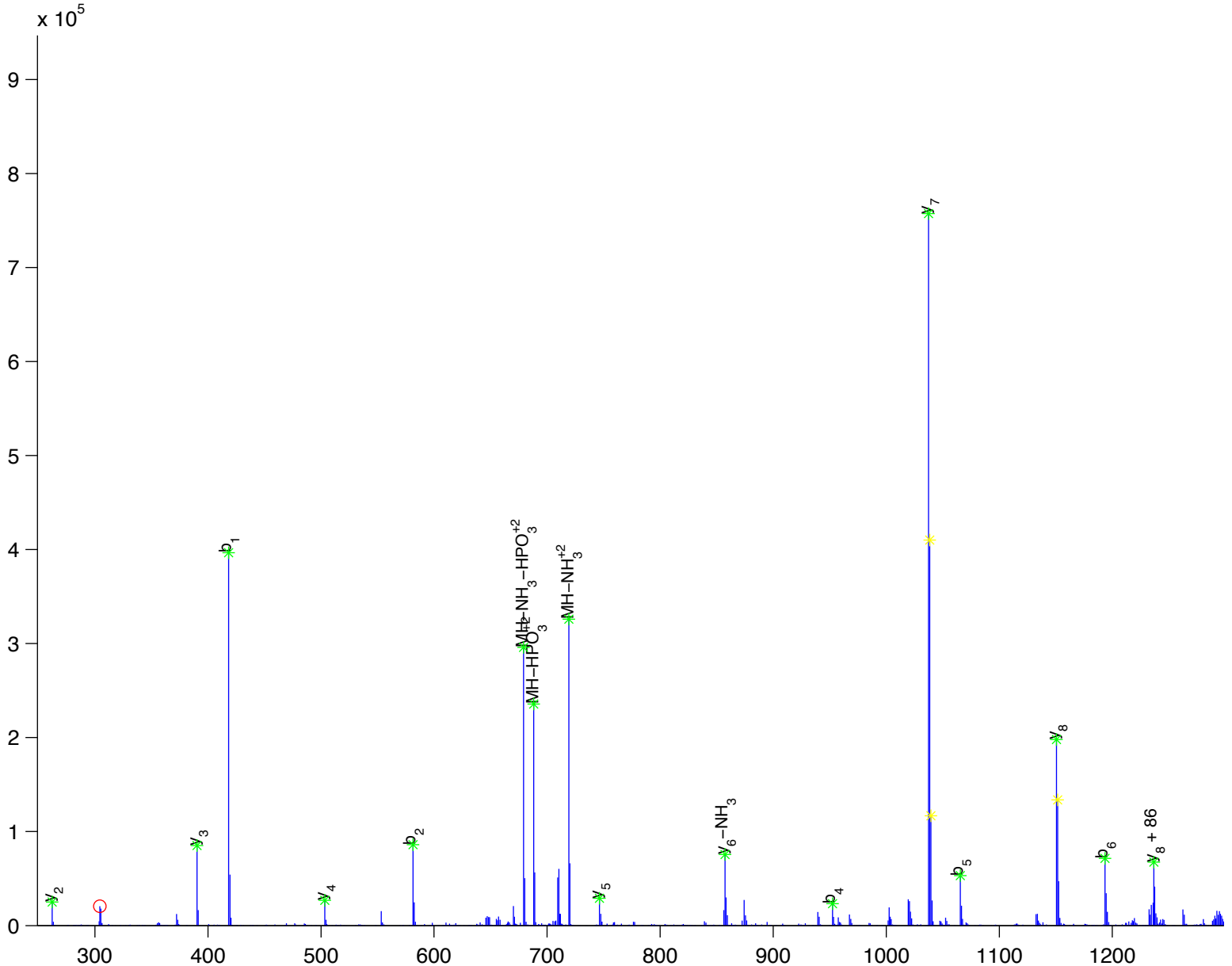
dual−specificity tyrosine−(Y)−phosphorylation regulated kinase 1B isoform a [Homo sapiens]
Charge State: +2
Scan Number: 6912
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

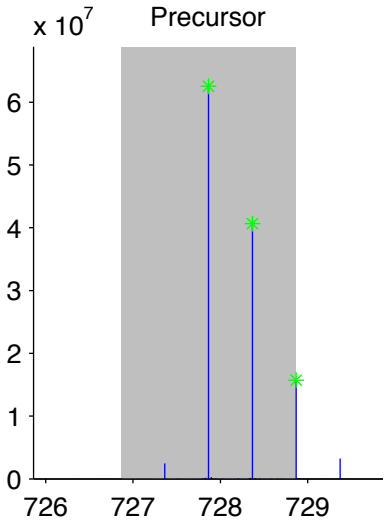


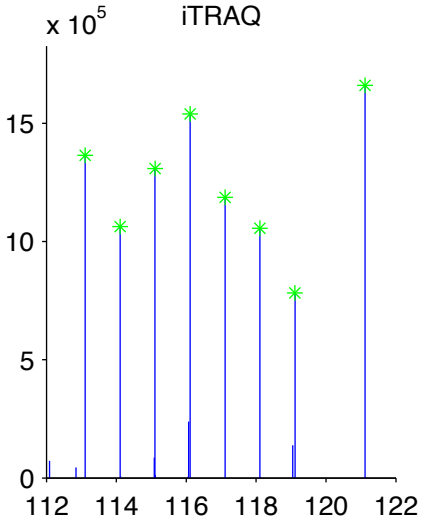


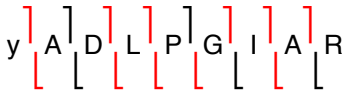


dual−specificity tyrosine−(Y)−phosphorylation regulated kinase 1B isoform a [Homo sapiens]
Charge State: +2
Scan Number: 6975
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

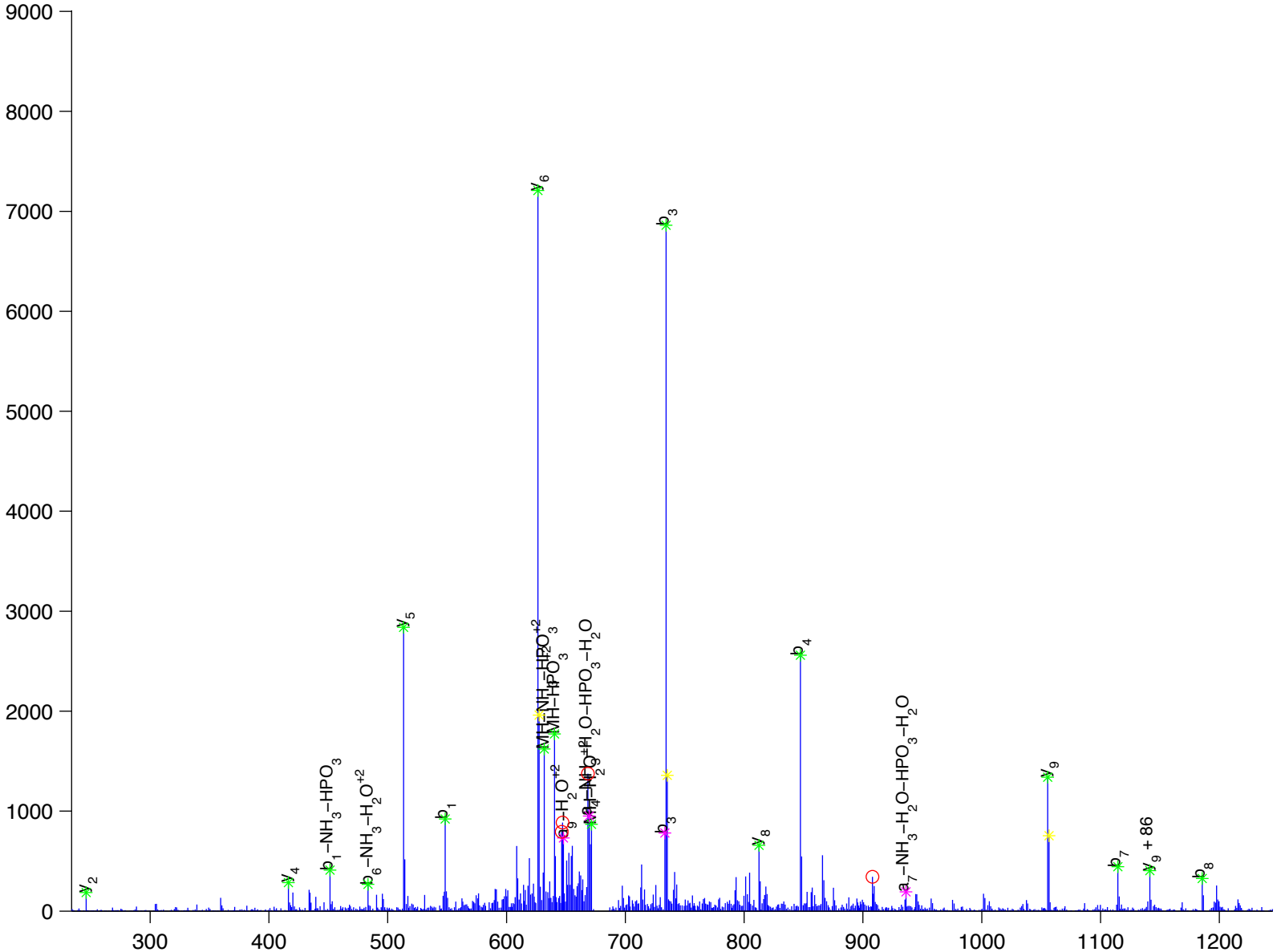


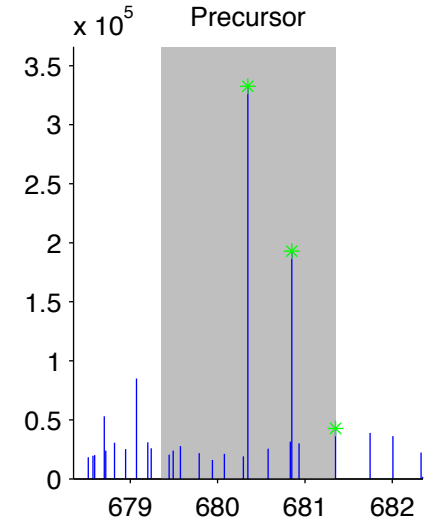


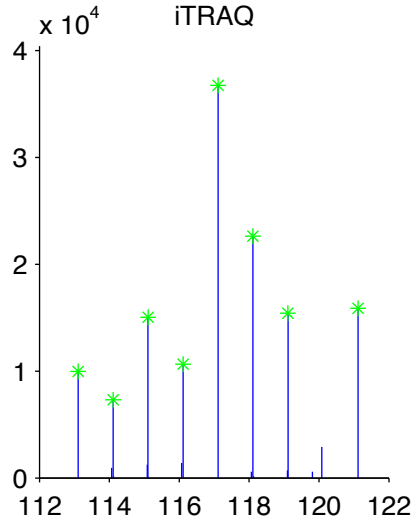




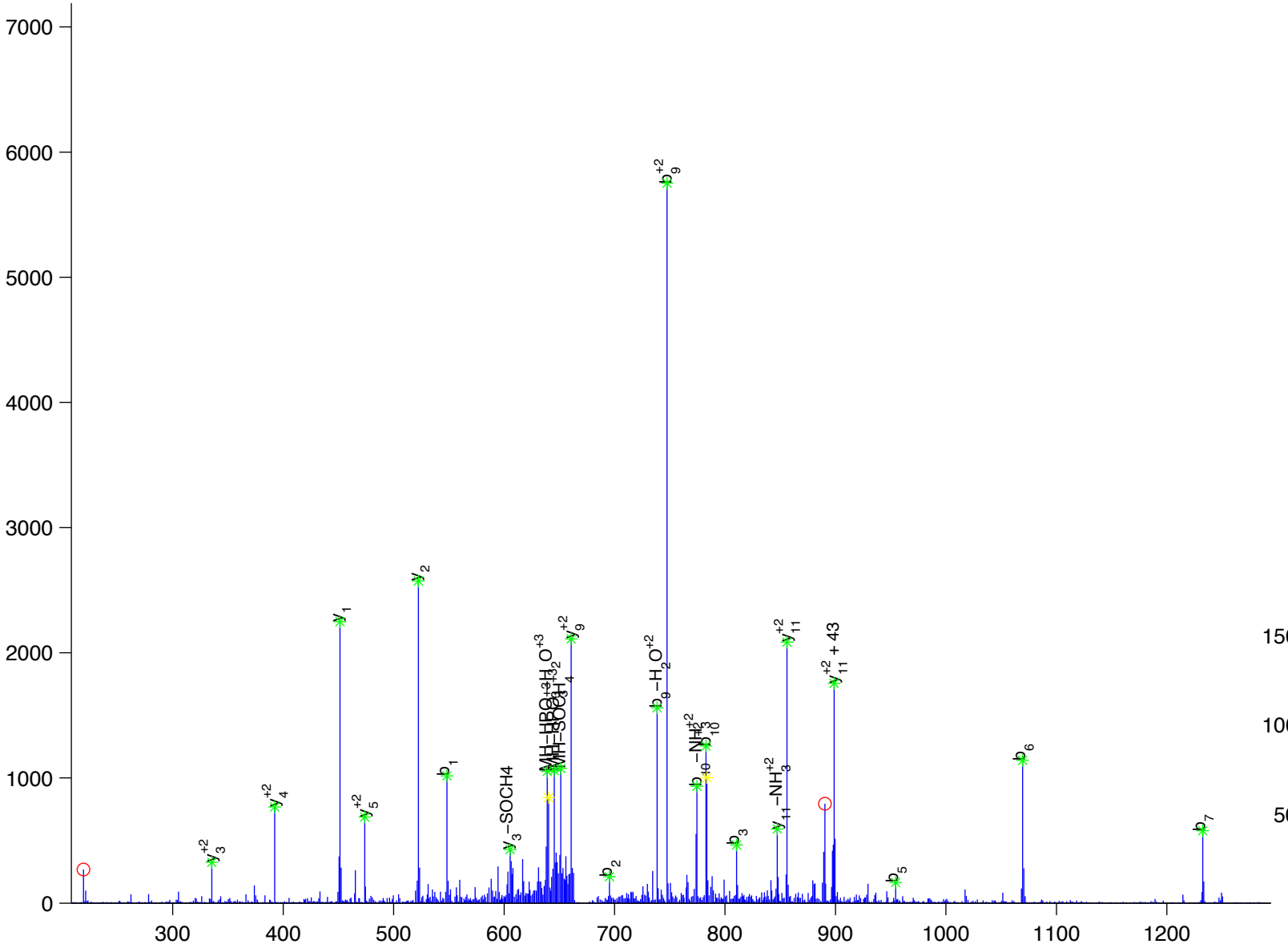
dynactin 2 [Homo sapiens]
Charge State: +2
Scan Number: 6660
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

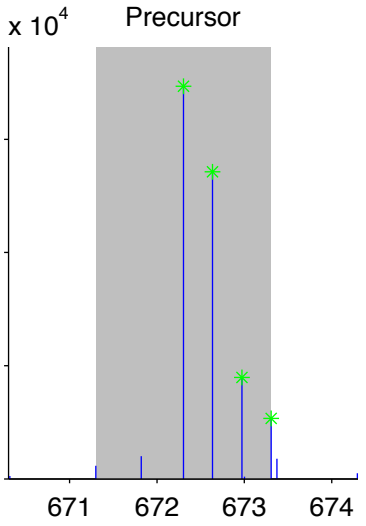


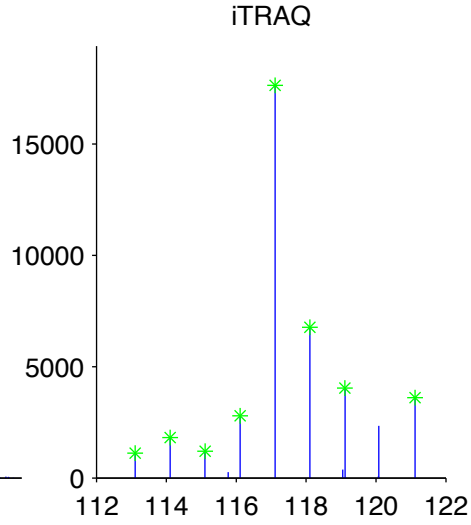




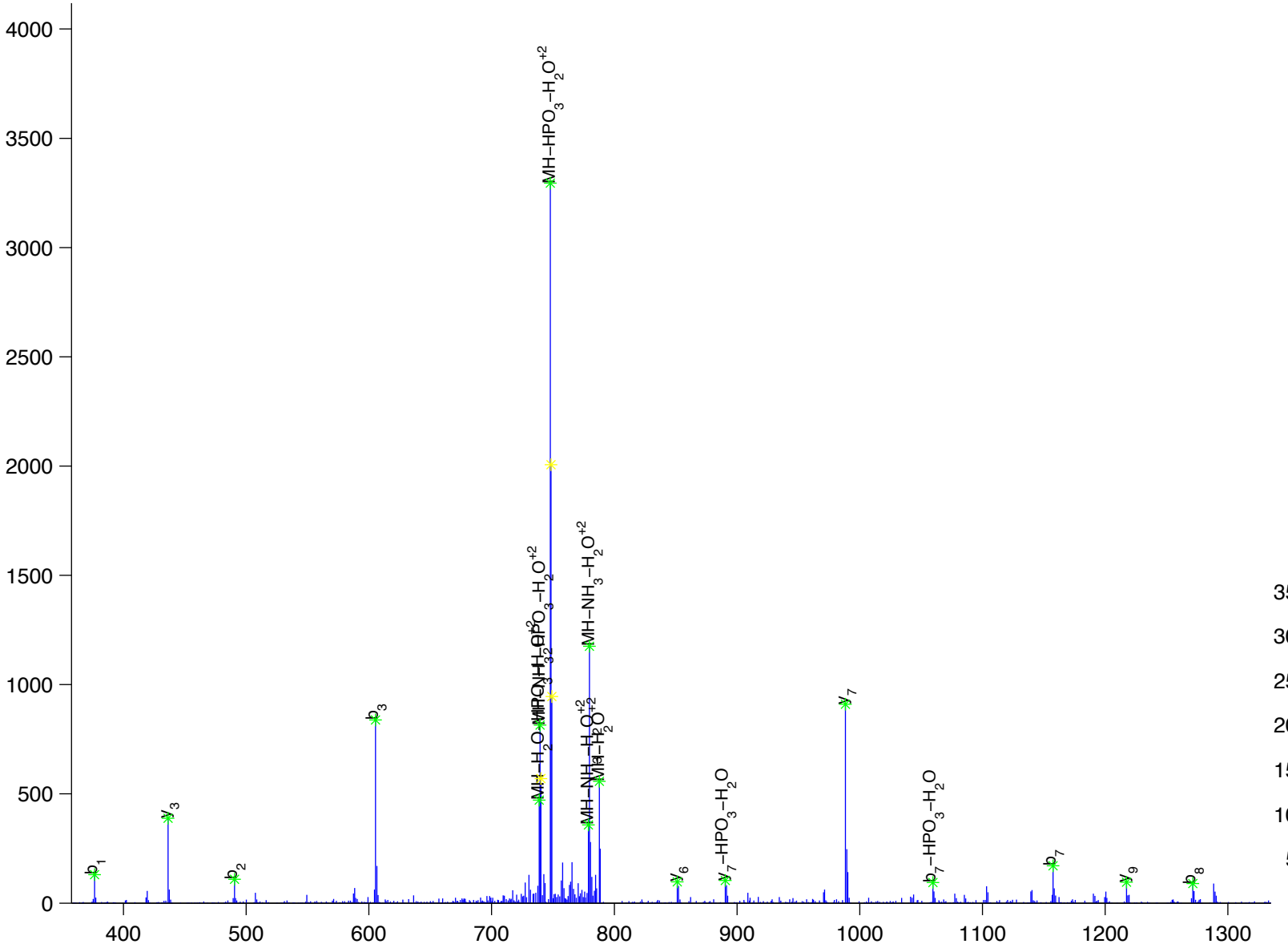
endosulfine alpha isoform 3 [Homo sapiens]
Charge State: +3
Scan Number: 5616
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

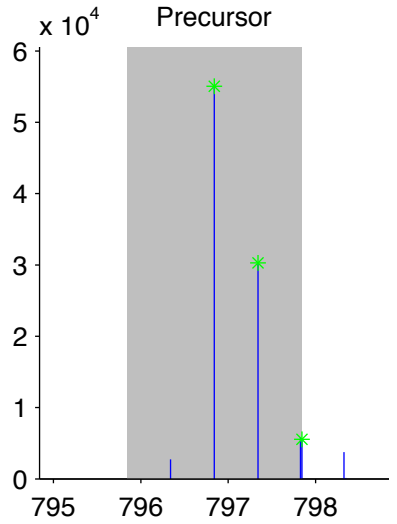


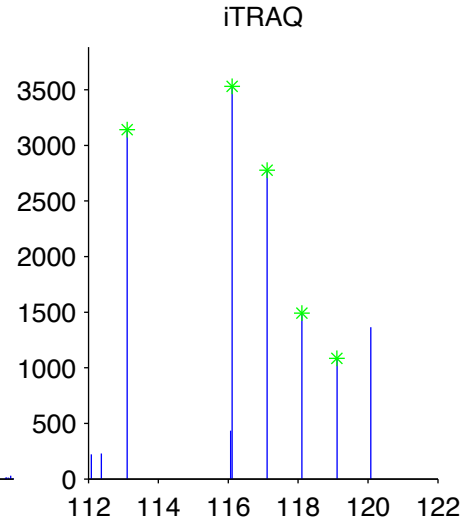


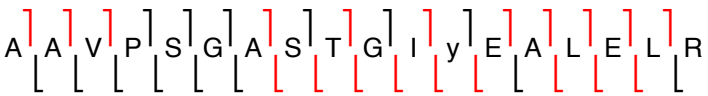


endothelin receptor type B isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 3010
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

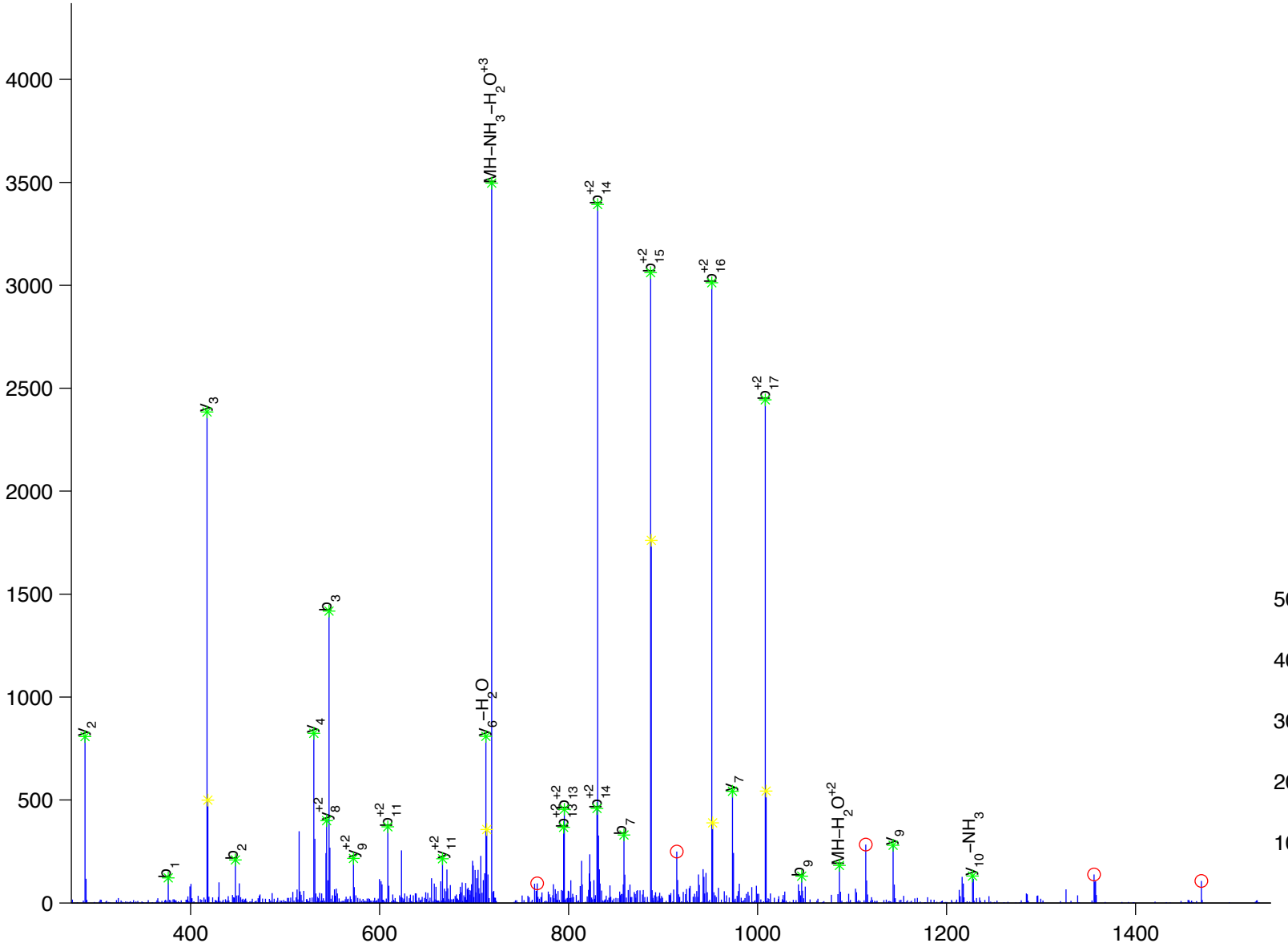


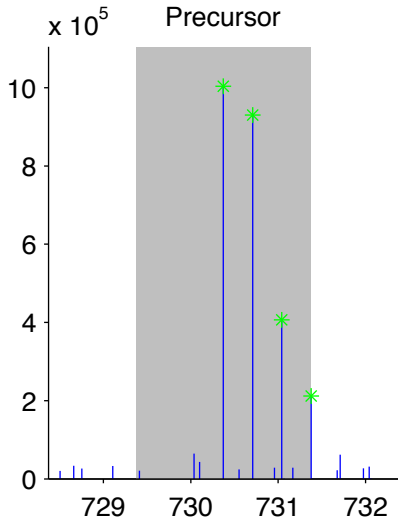


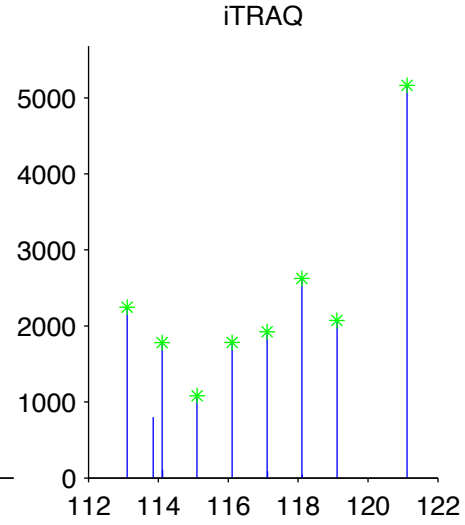




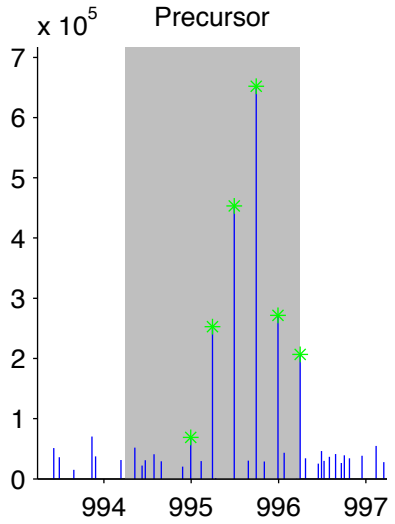
enolase 1 [Homo sapiens]
Charge State: +3
Scan Number: 8781
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

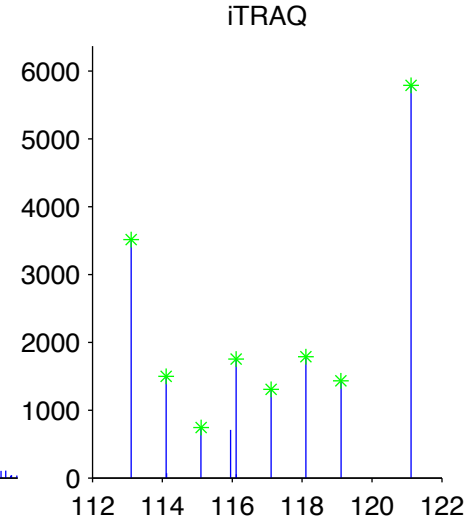


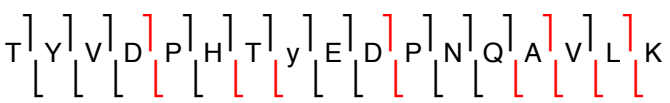




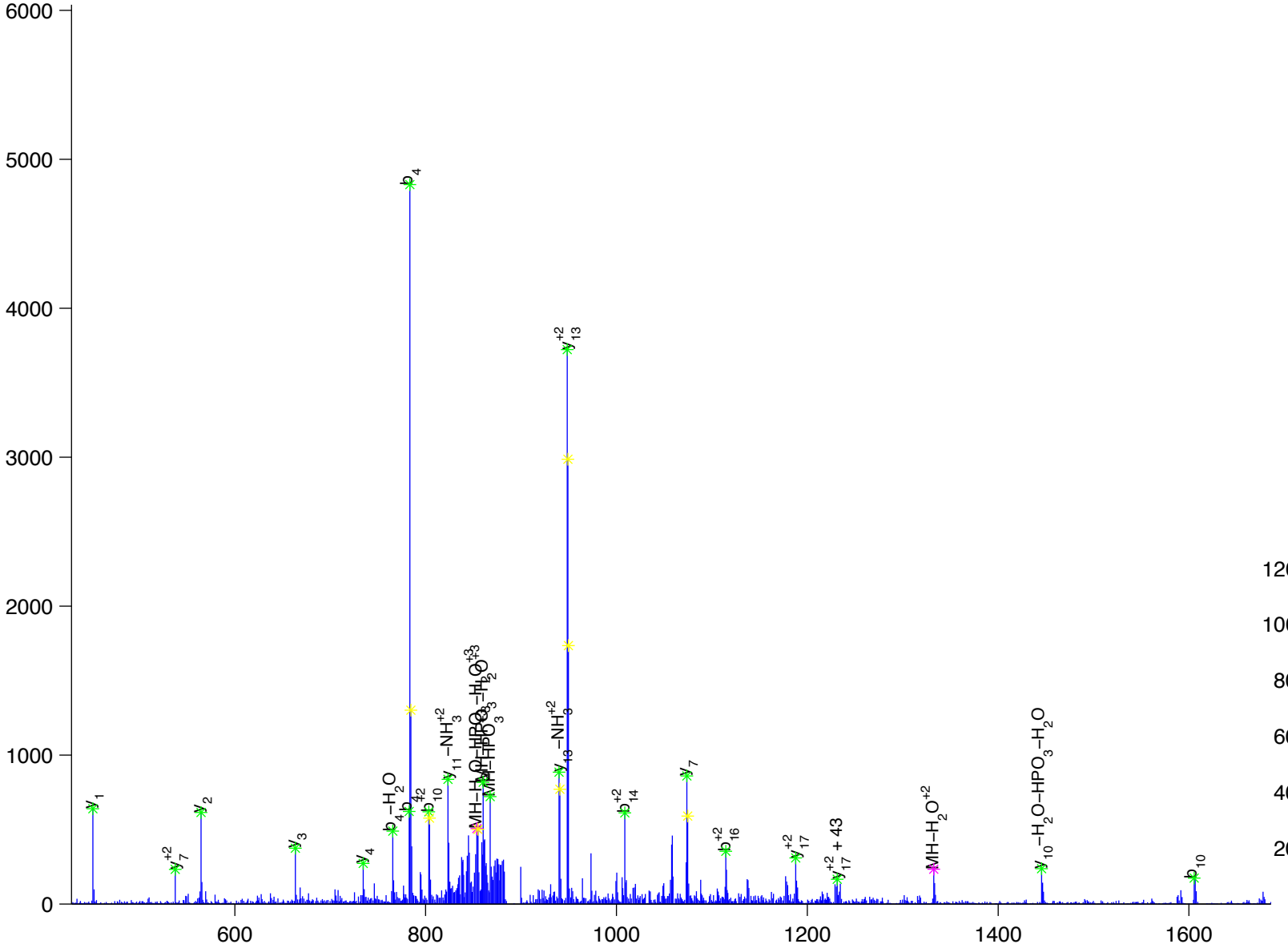
enolase 1 [Homo sapiens]
Charge State: +4
Scan Number: 9621
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

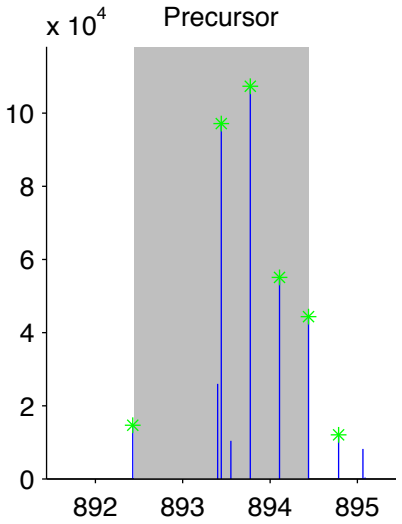


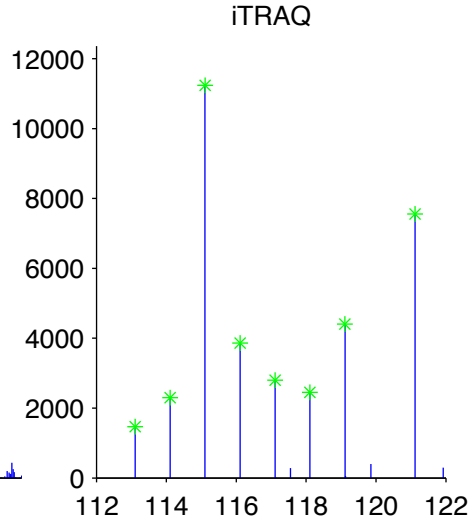


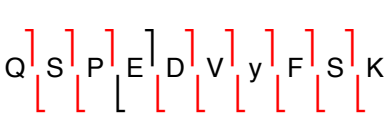


ephrin receptor EphA2 [Homo sapiens]
Charge State: +3
Scan Number: 5792
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

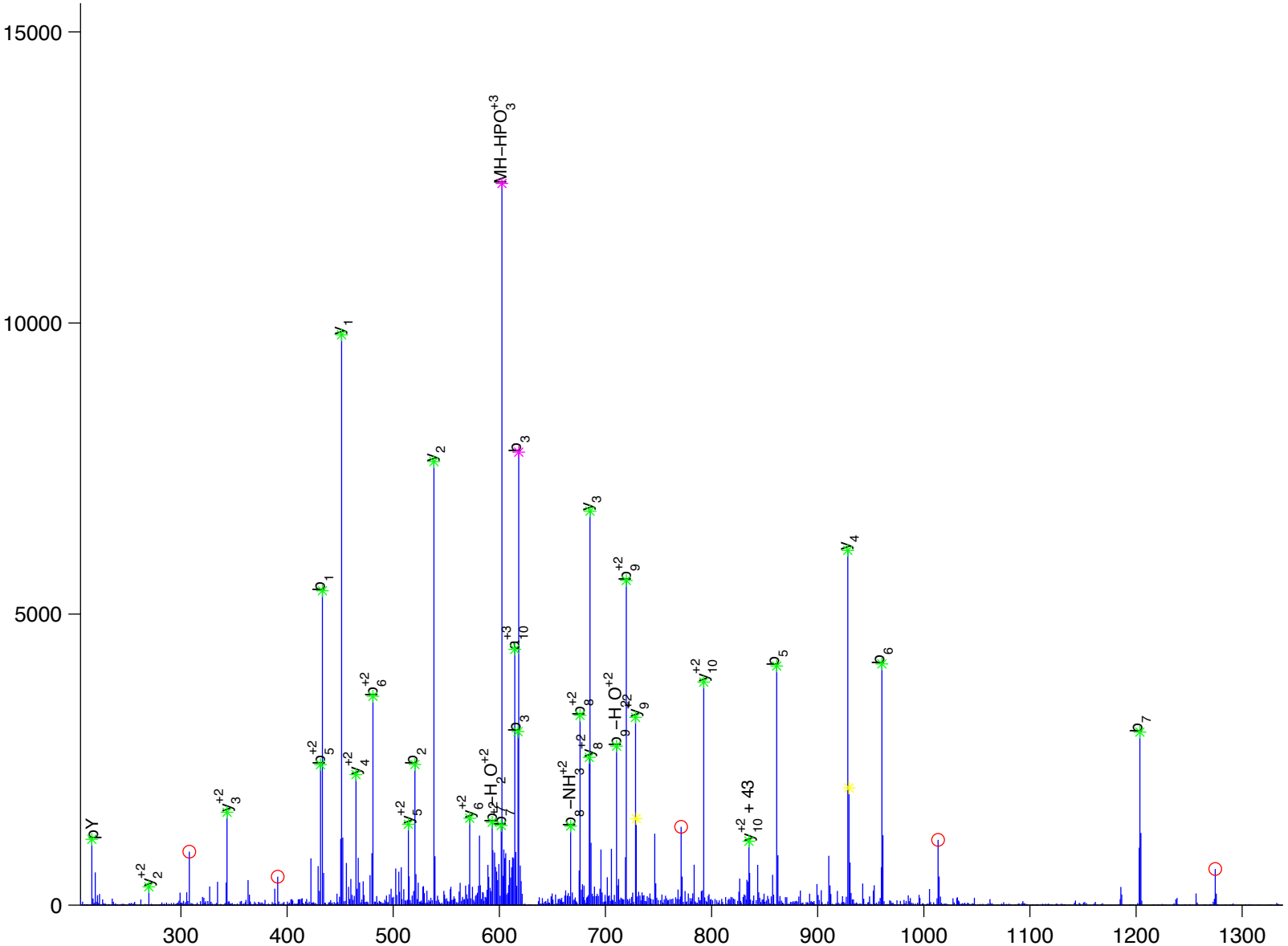


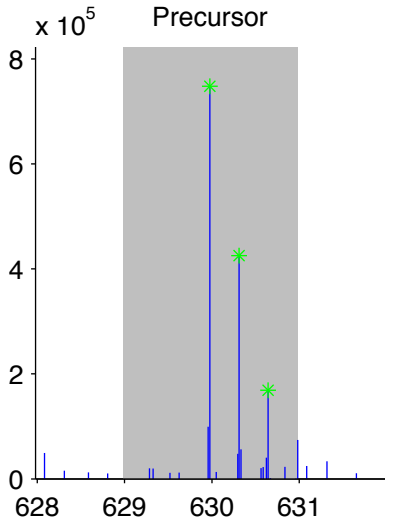


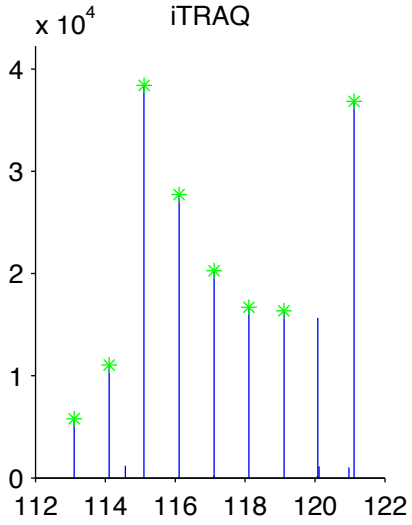




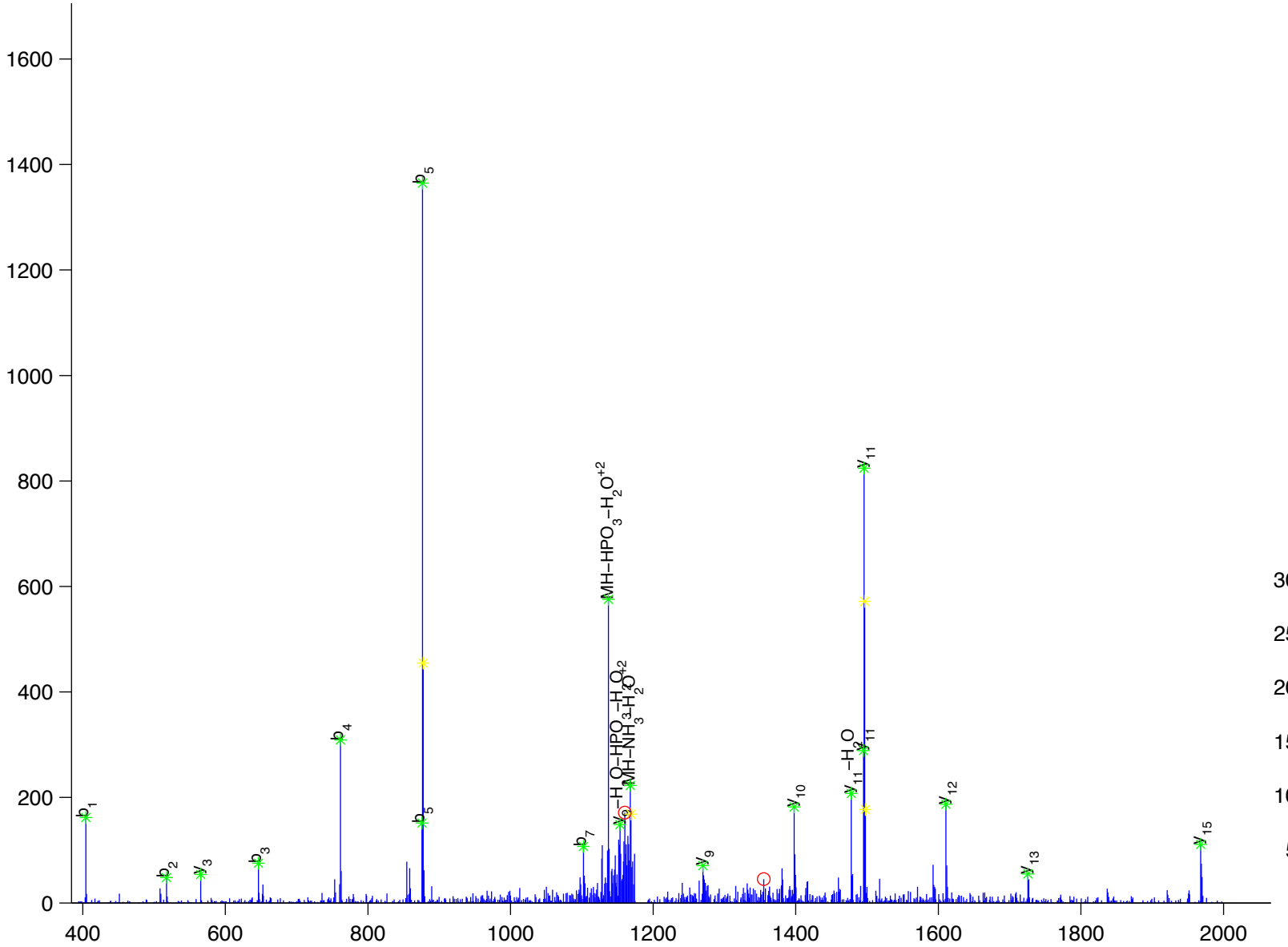
ephrin receptor EphA2 [Homo sapiens]
Charge State: +3
Scan Number: 6030
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

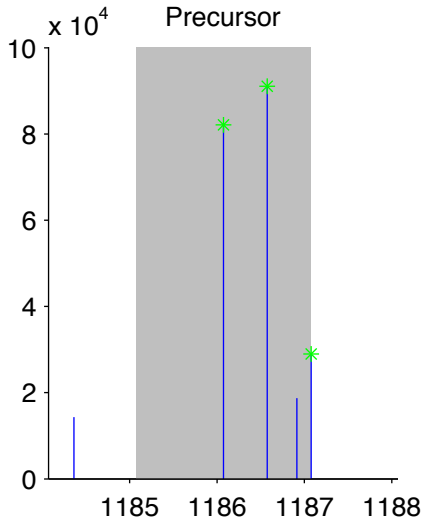


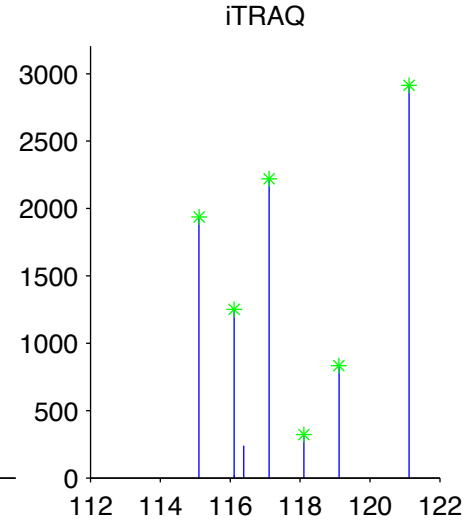




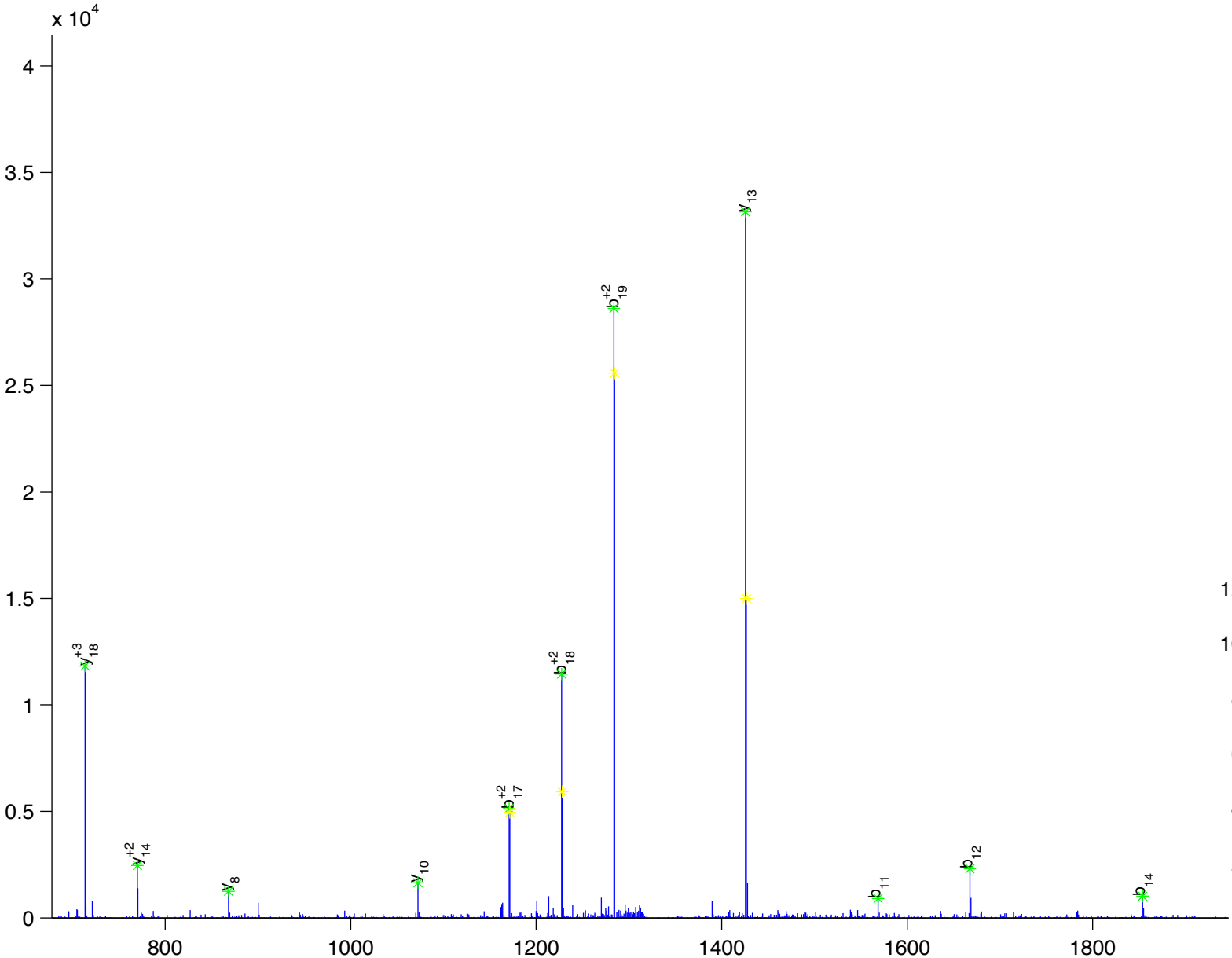
ephrin receptor EphA2 [Homo sapiens]
Charge State: +2
Scan Number: 6237
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

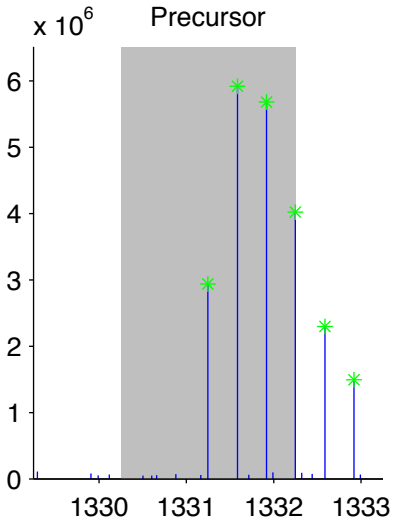


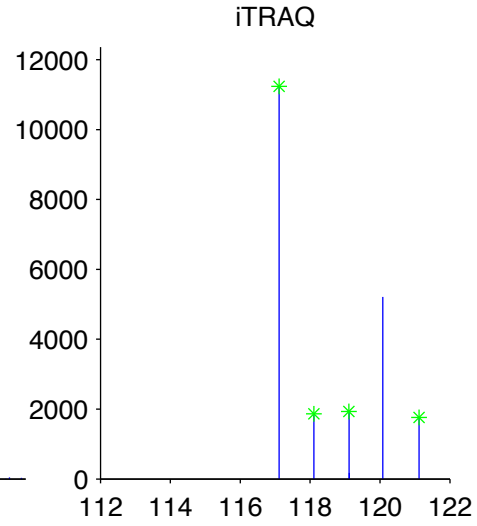




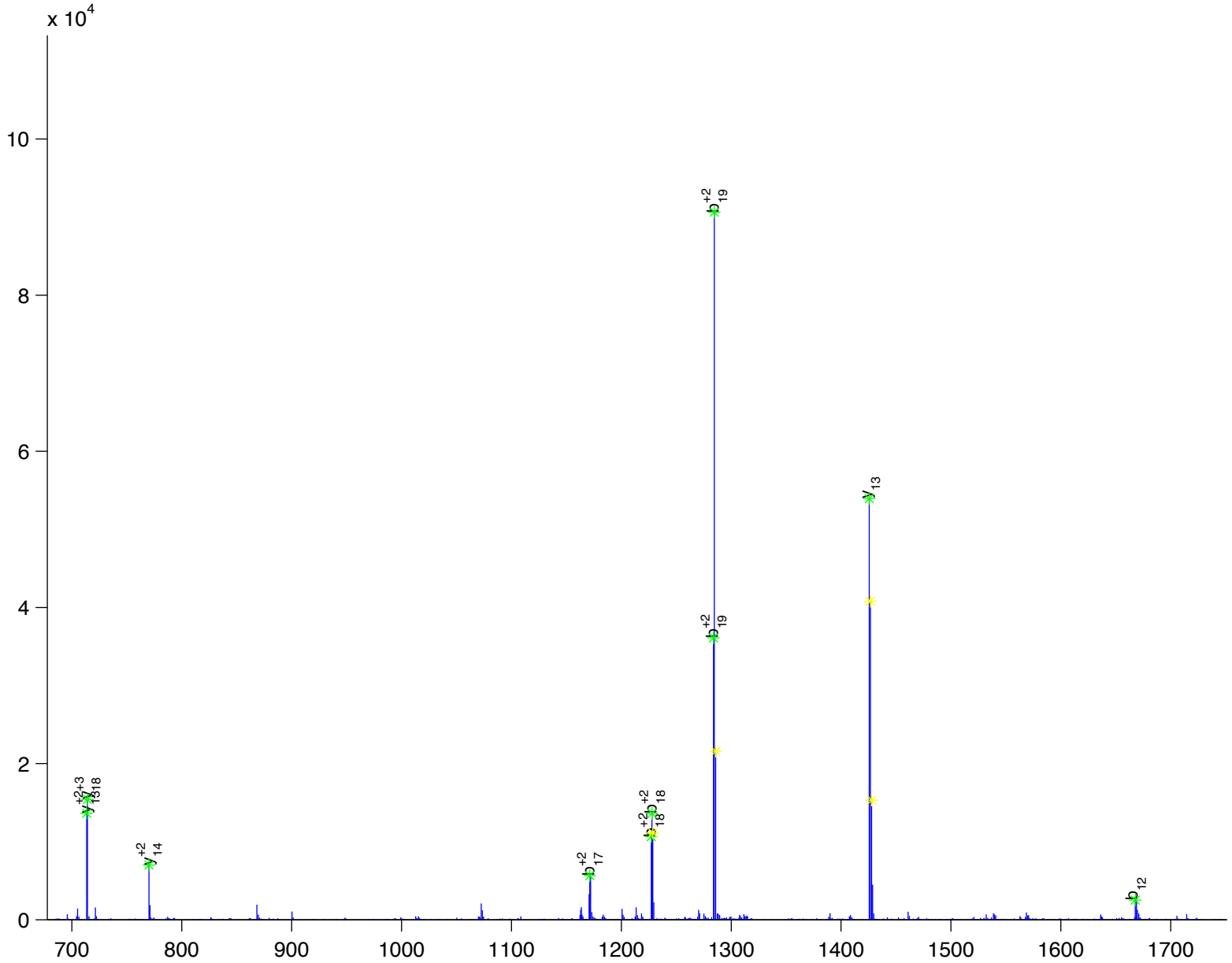
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 10062
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

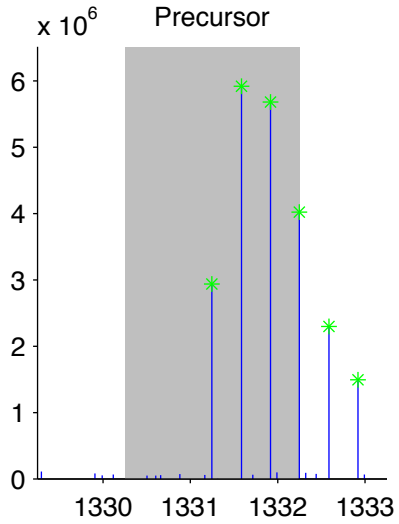


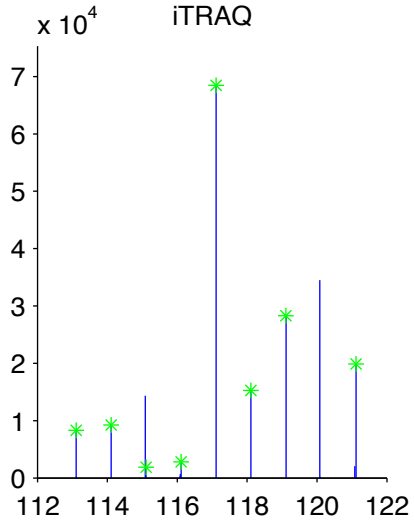


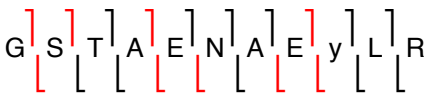


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 10072
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

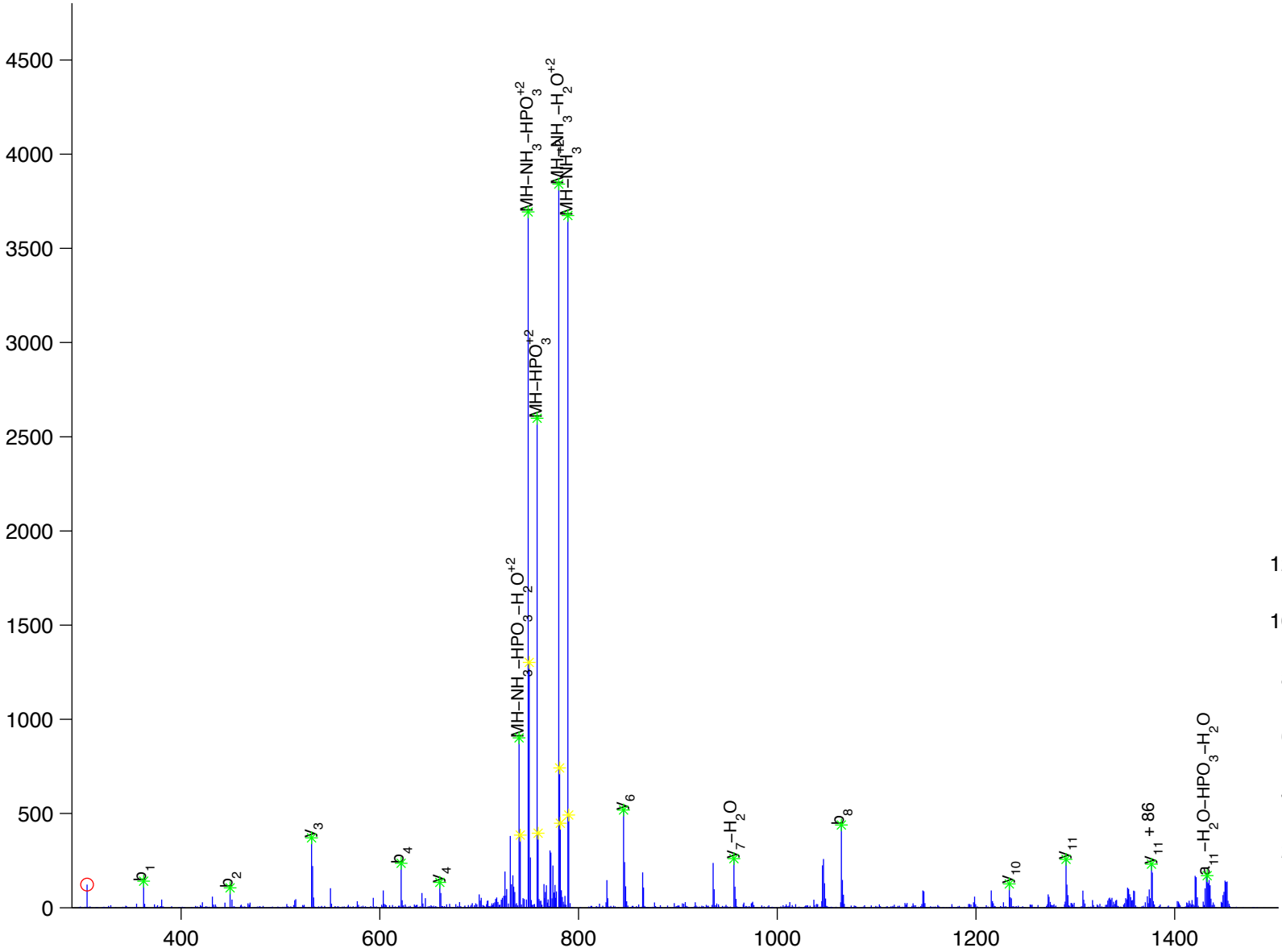


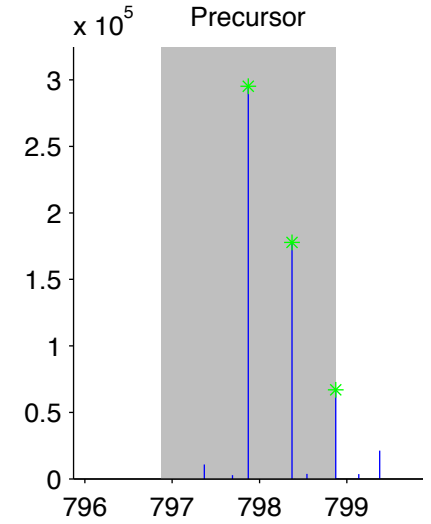


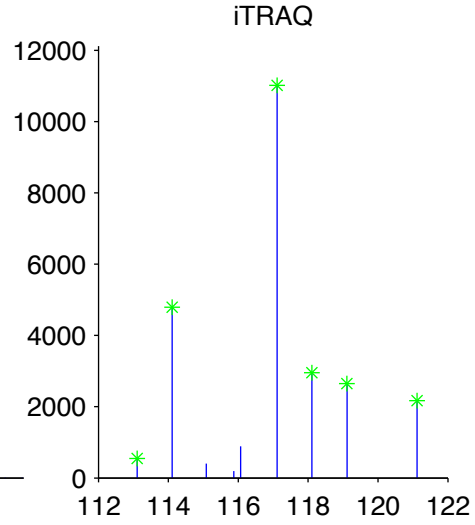


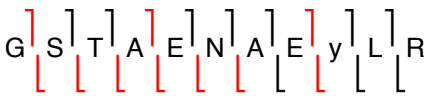


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 3547
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

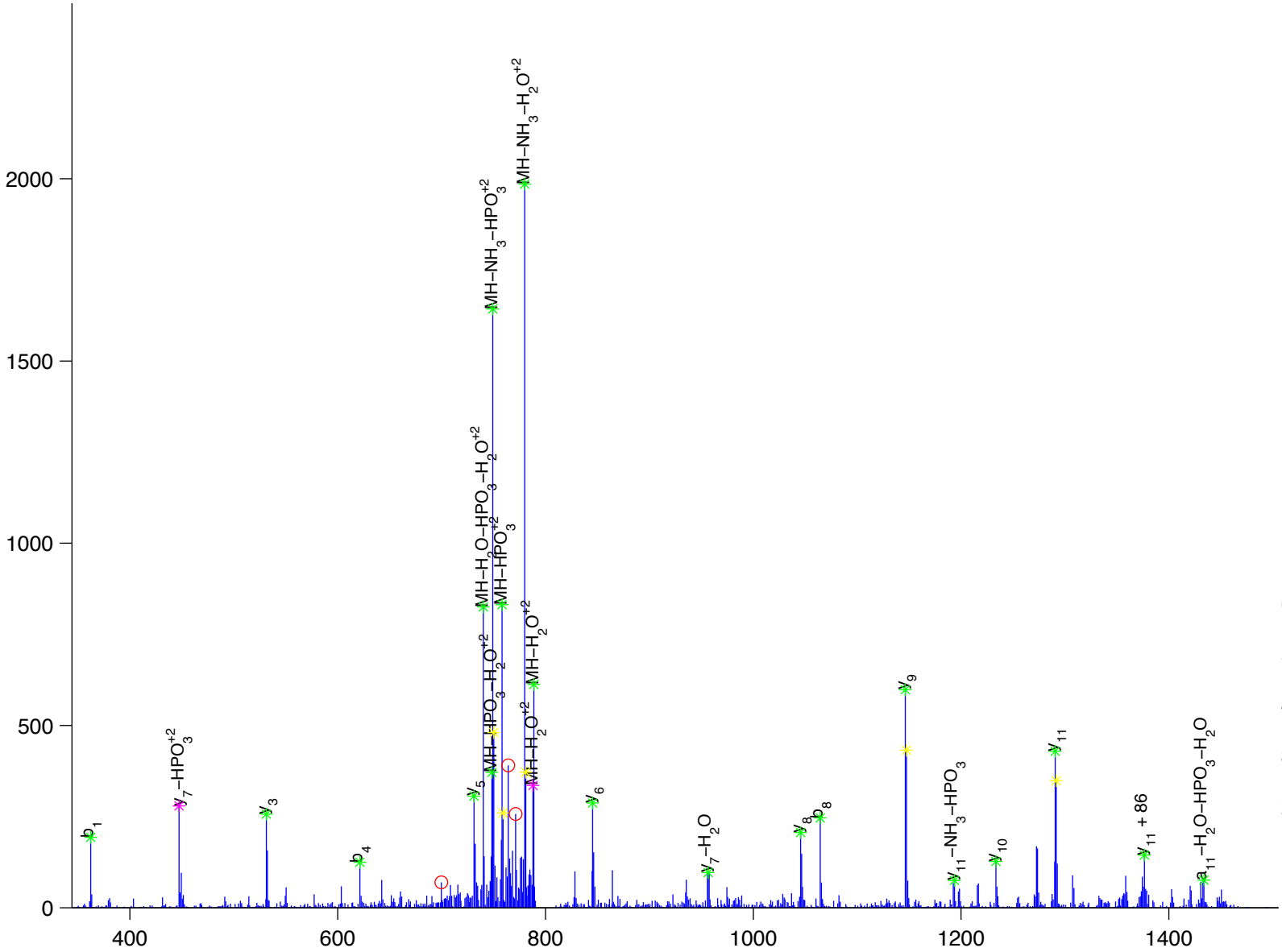


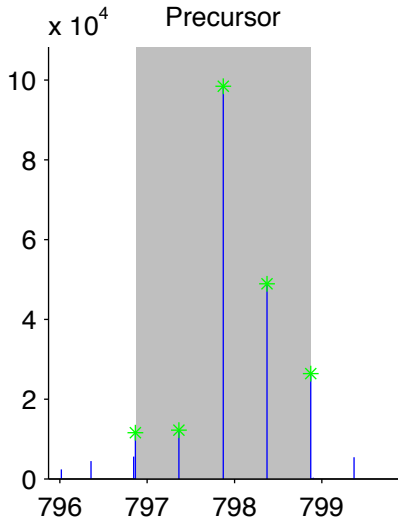


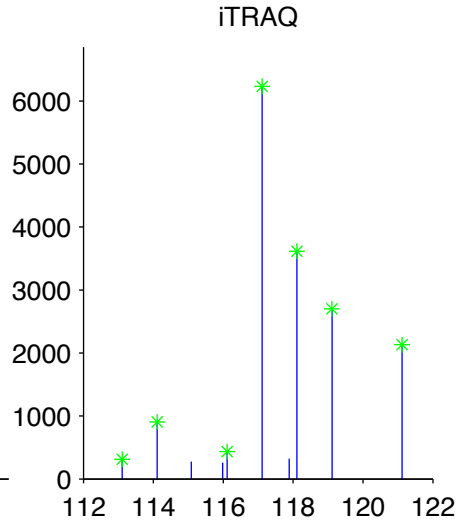


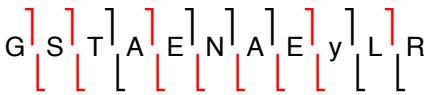


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 3846
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

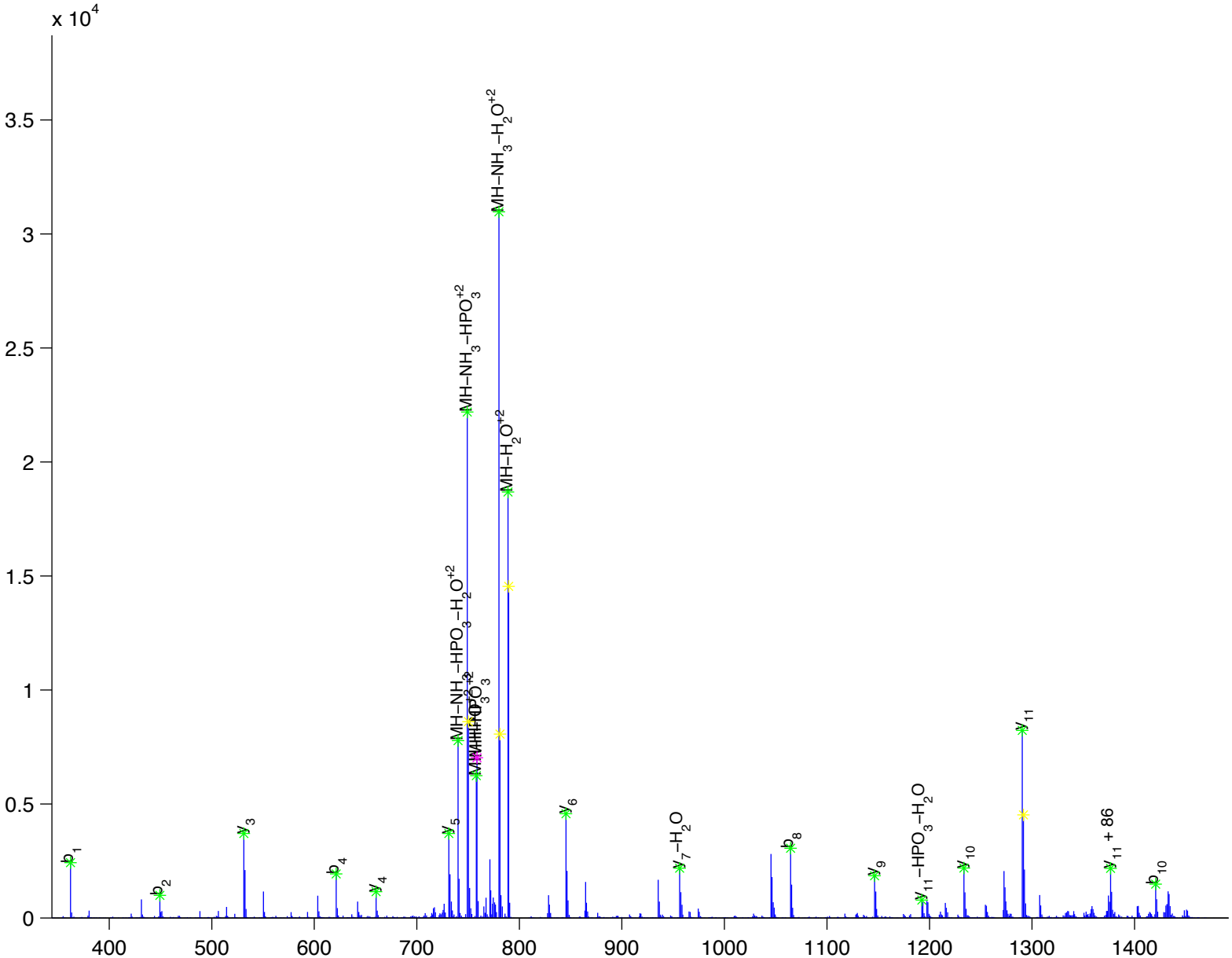


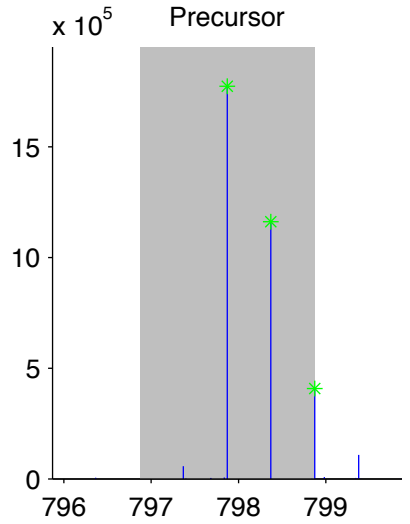


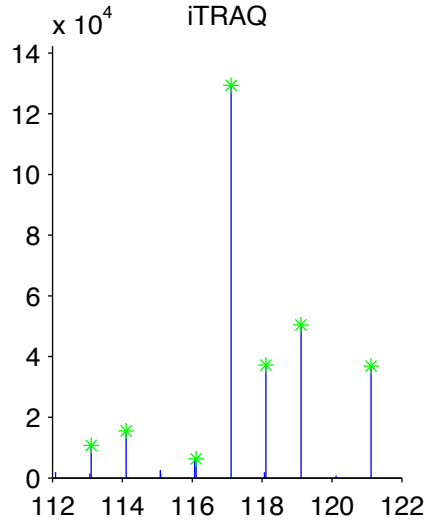




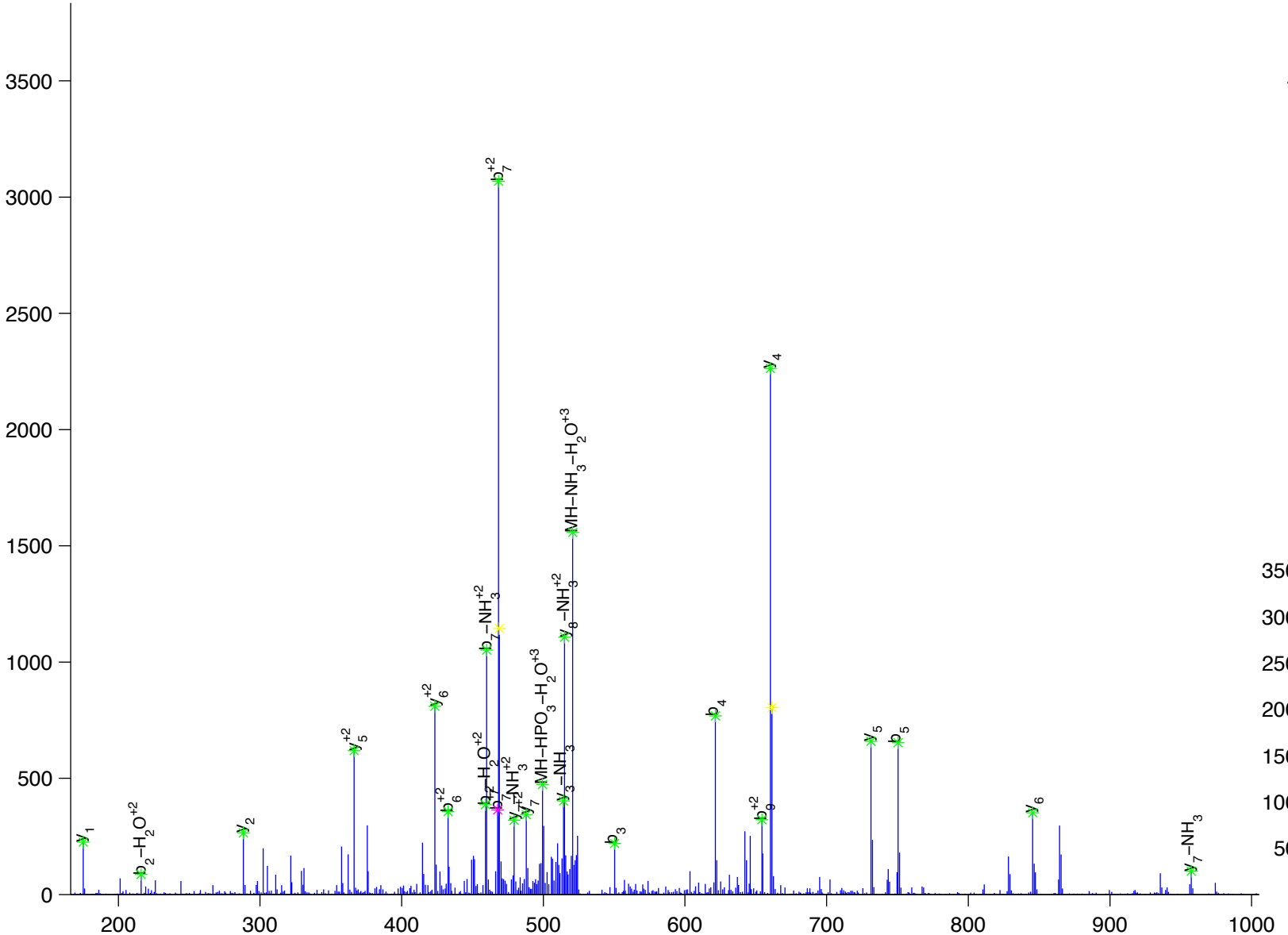
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 3930
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

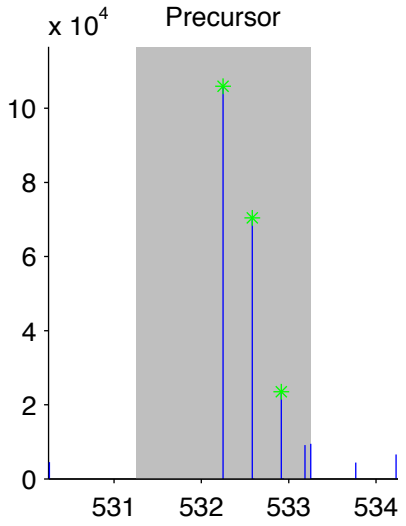


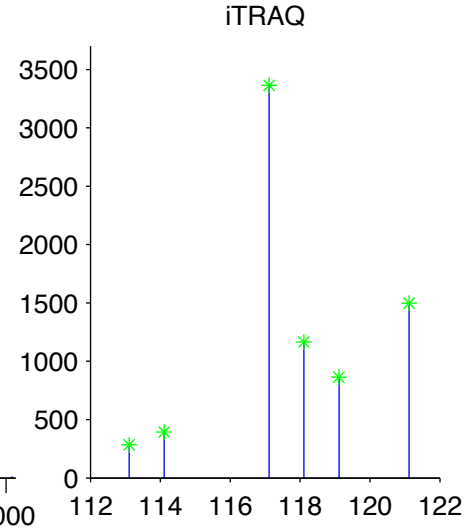


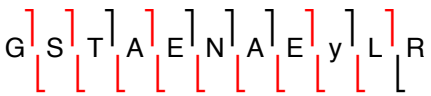


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 3951
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

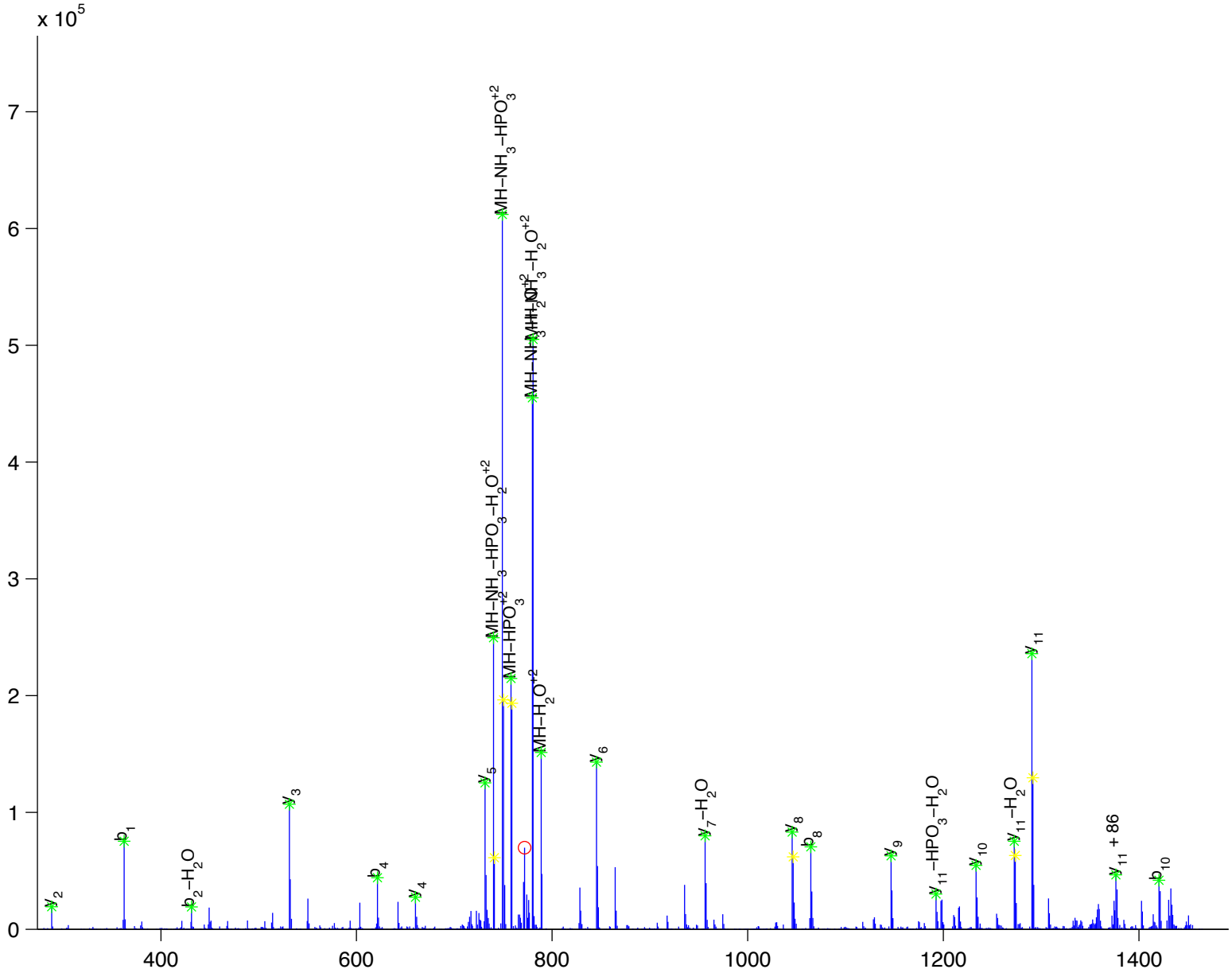


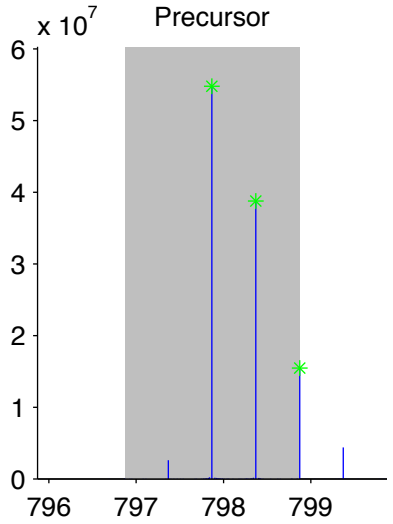


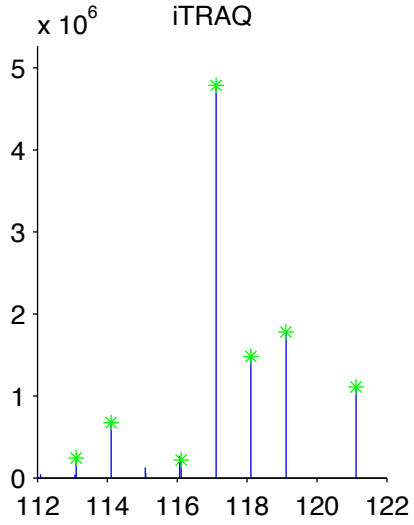


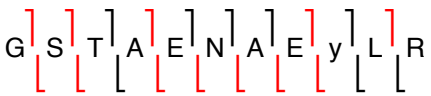


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4035
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

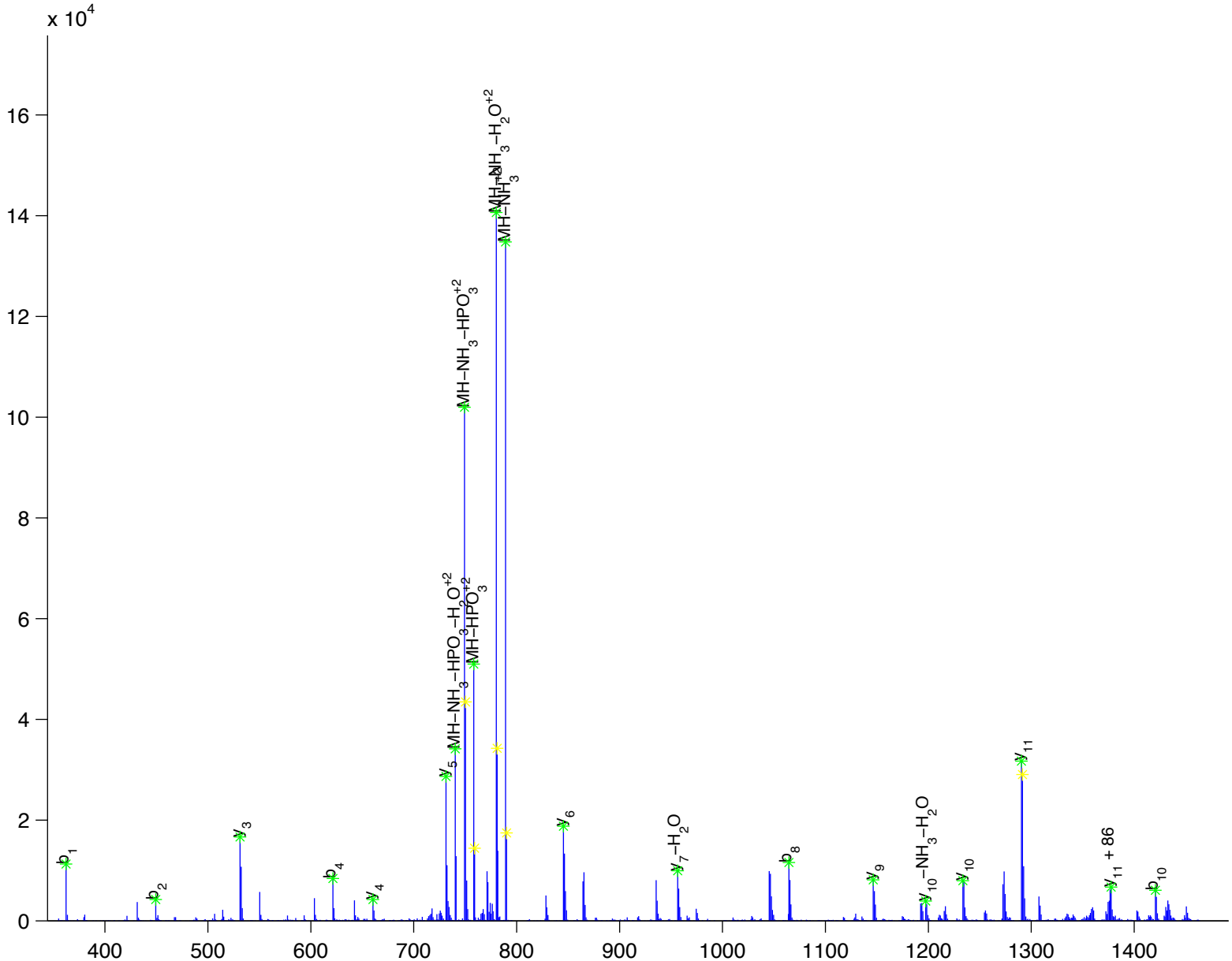


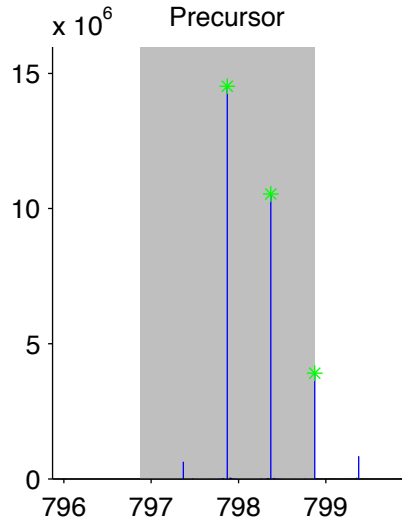


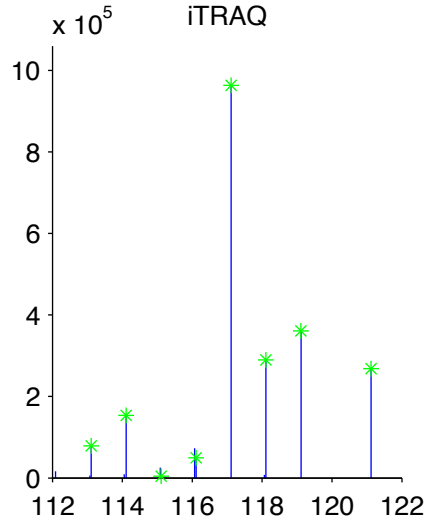




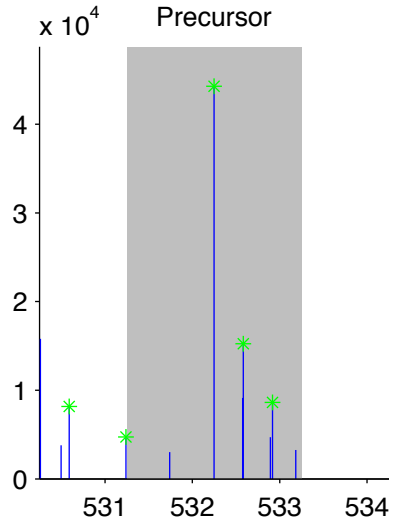
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4119
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

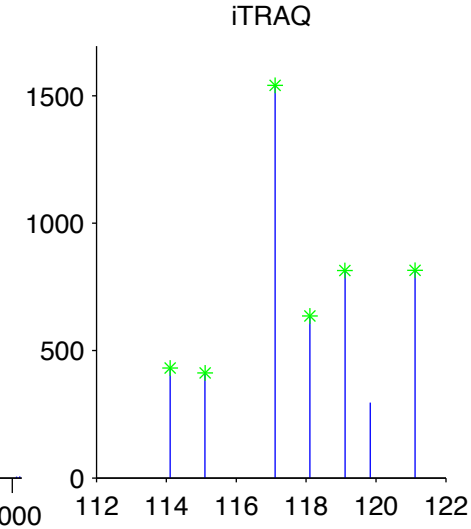


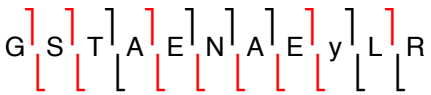




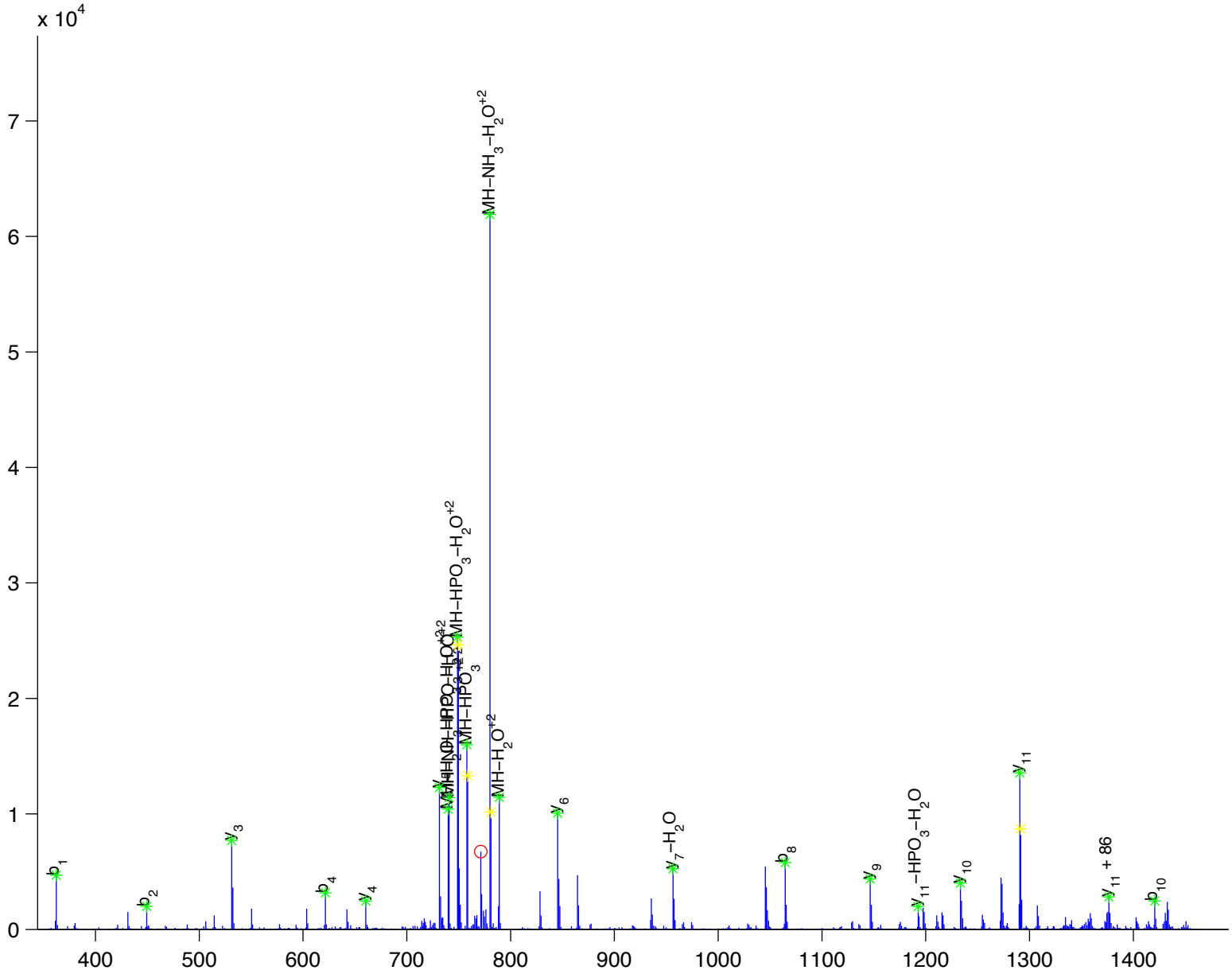
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 4148
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

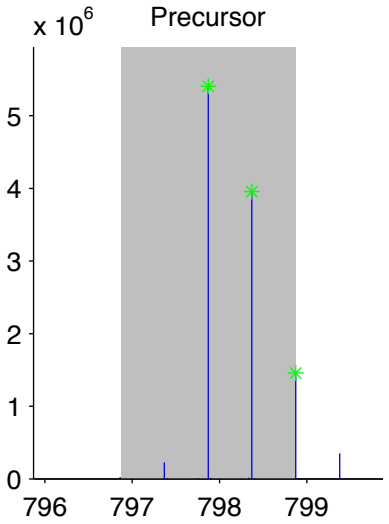


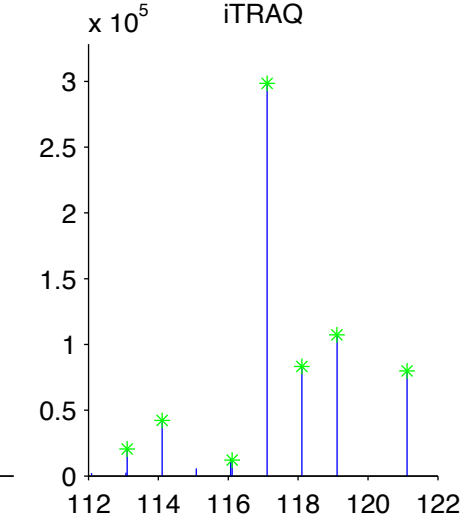


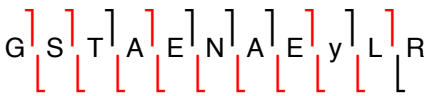


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4203
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

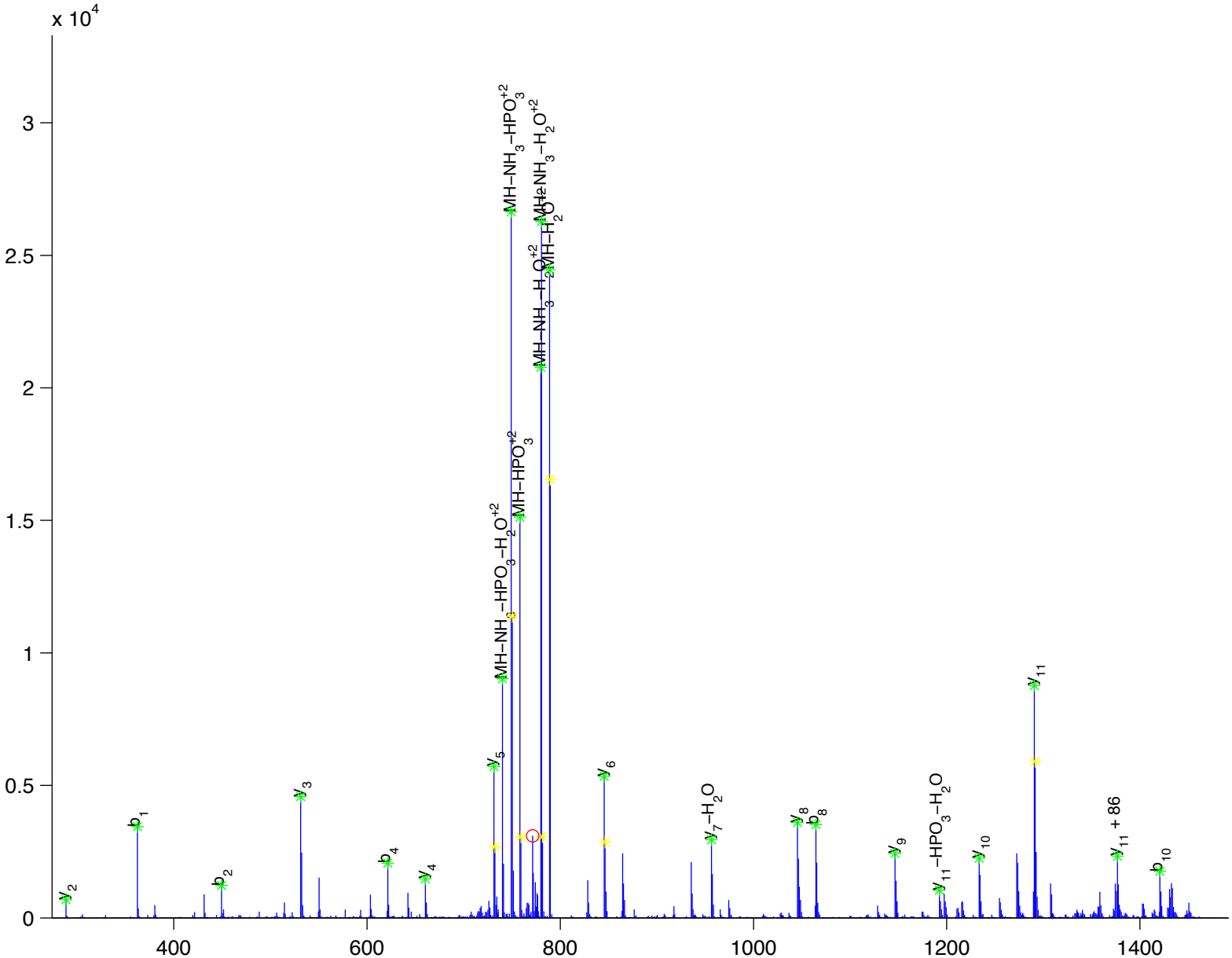


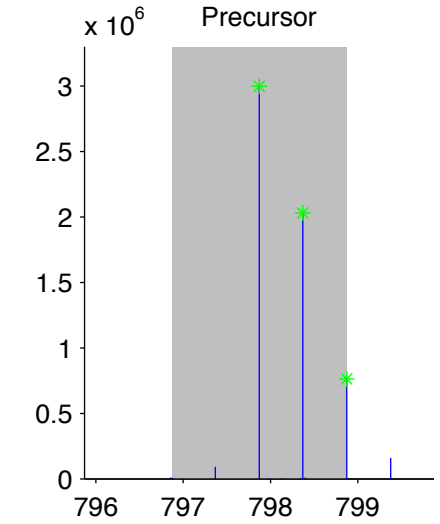


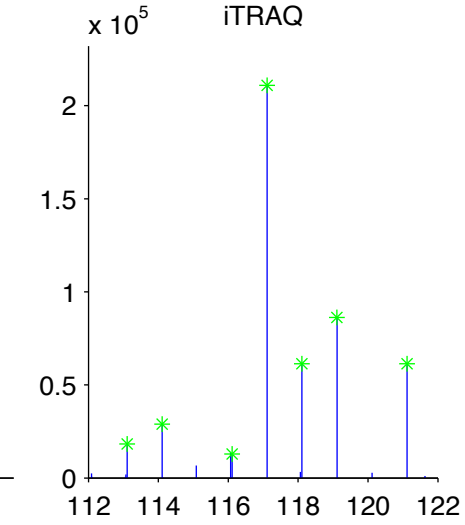


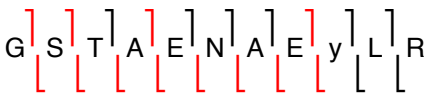


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4289
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

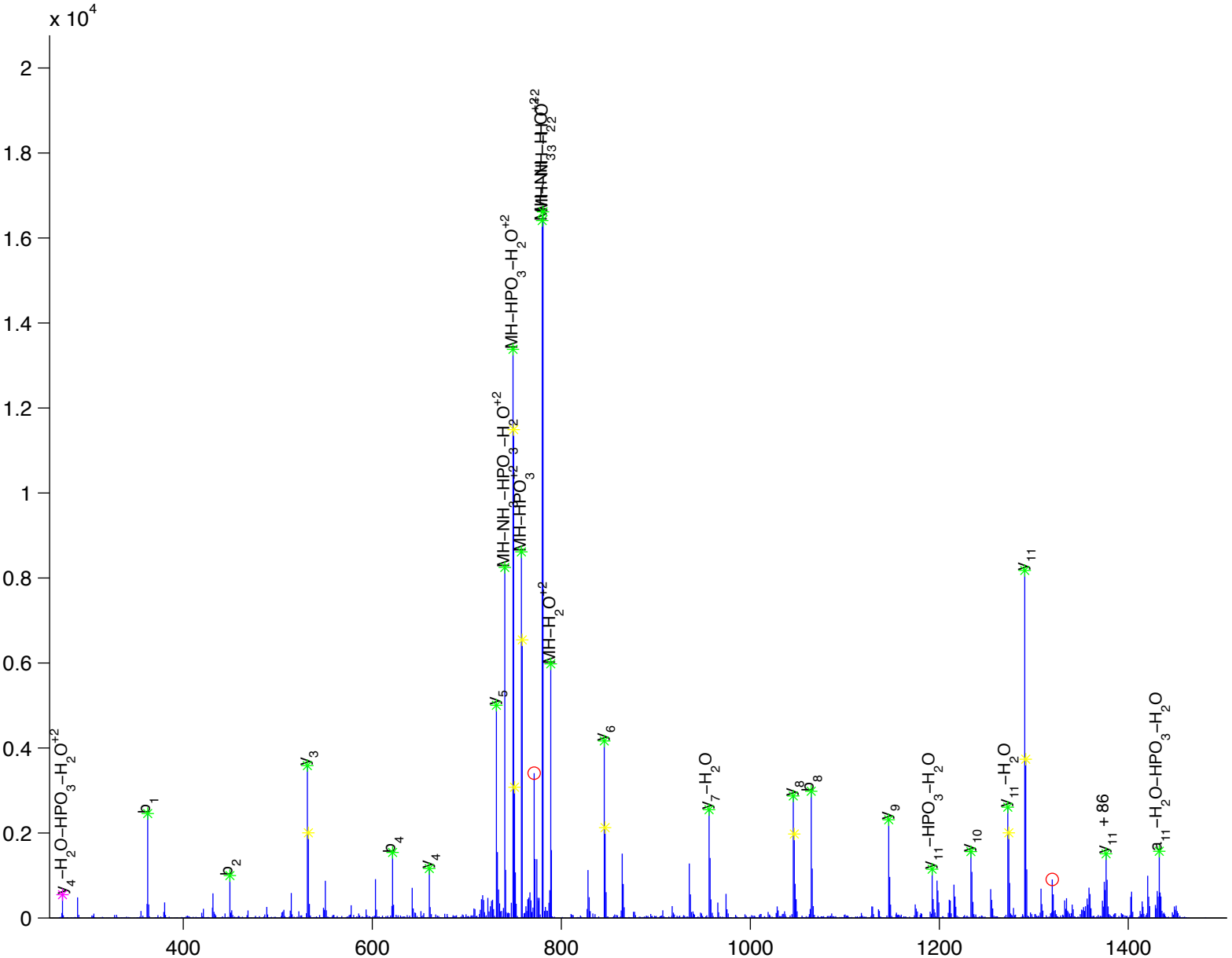


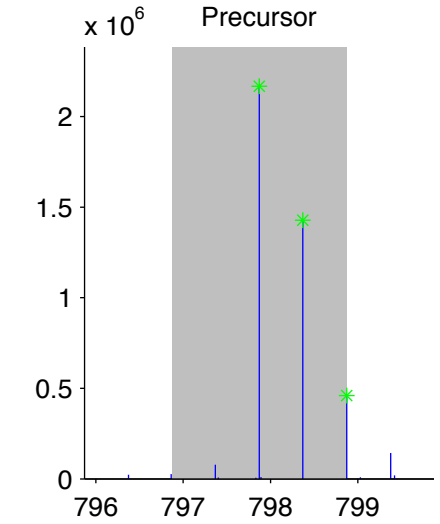


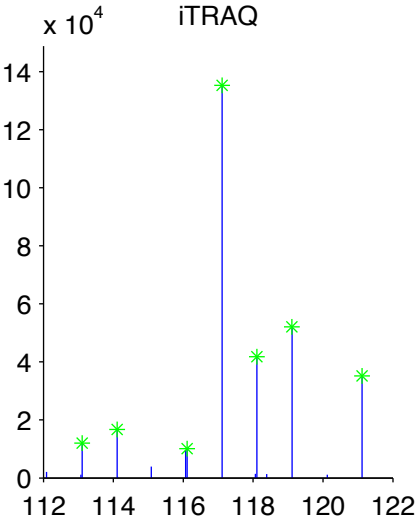


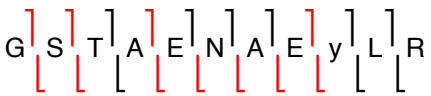


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4371
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

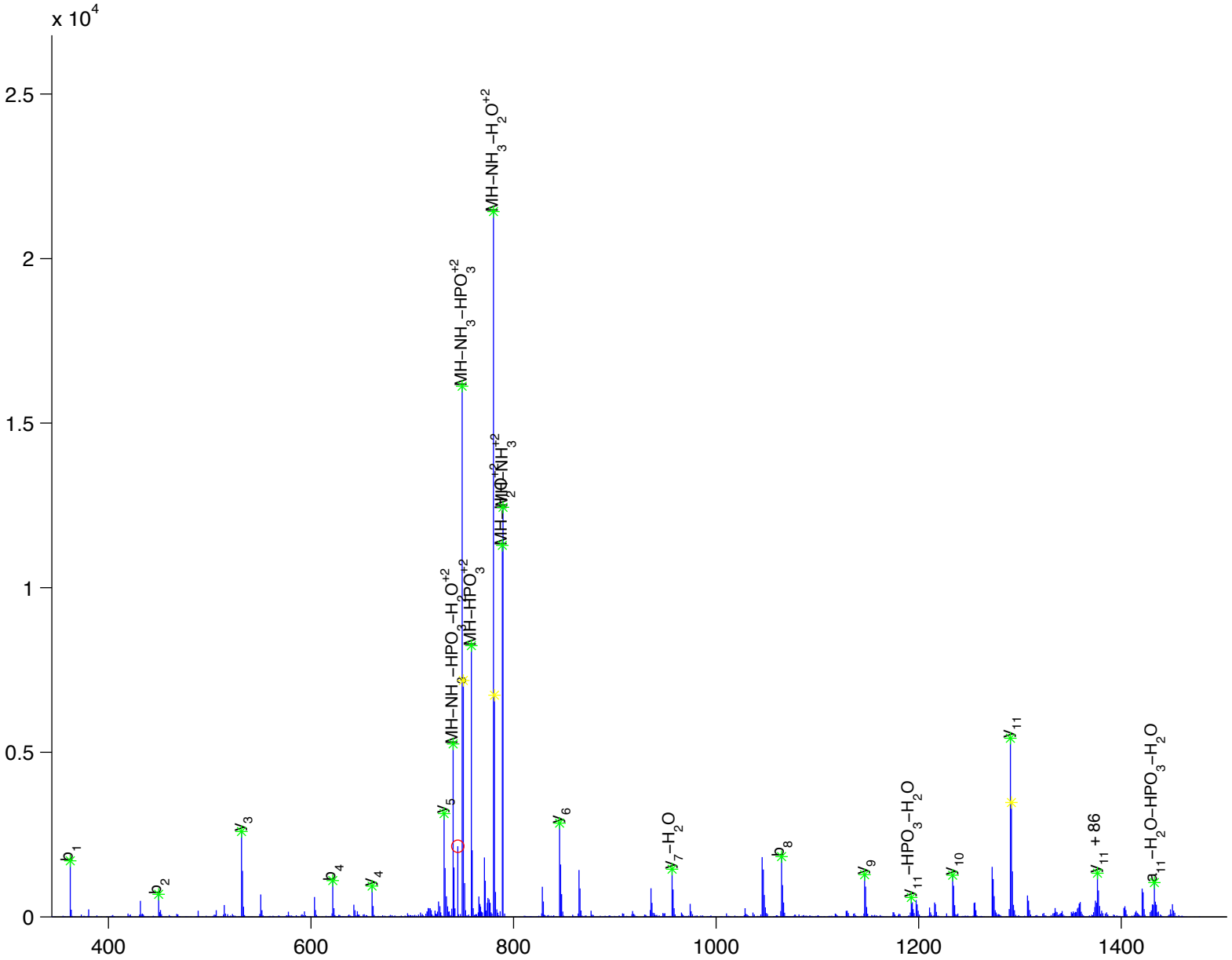


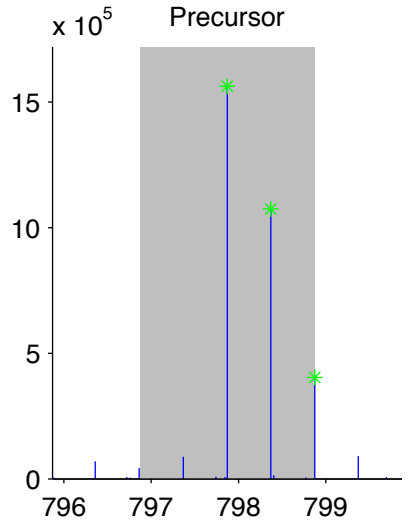


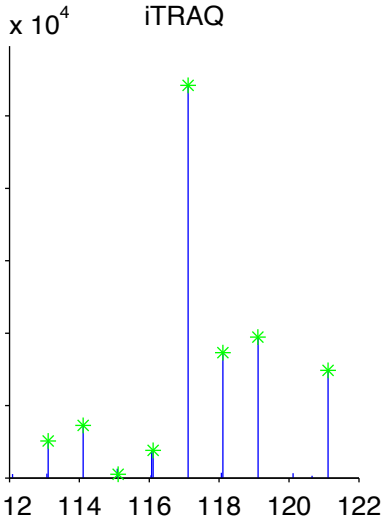




epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4461
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

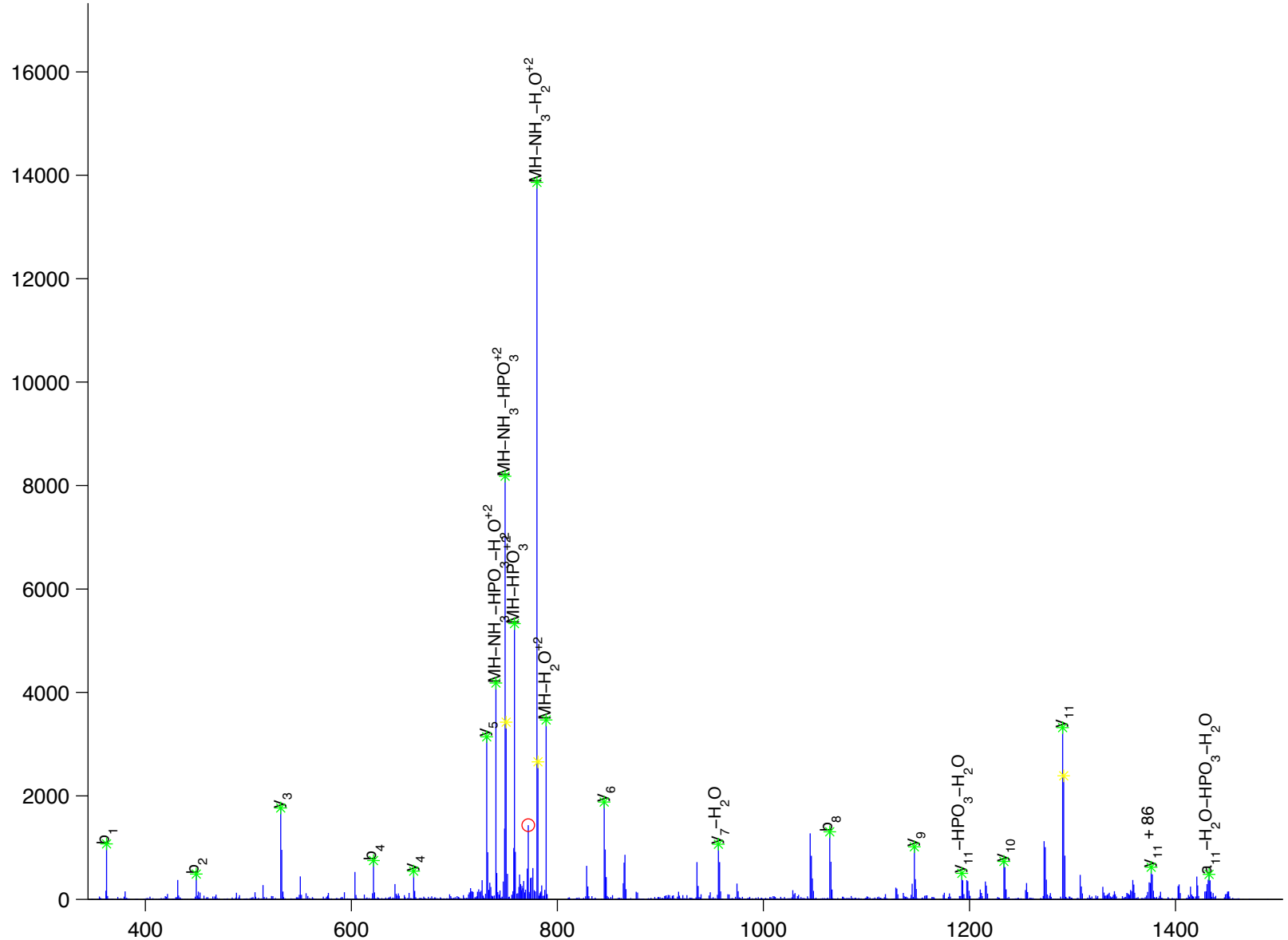


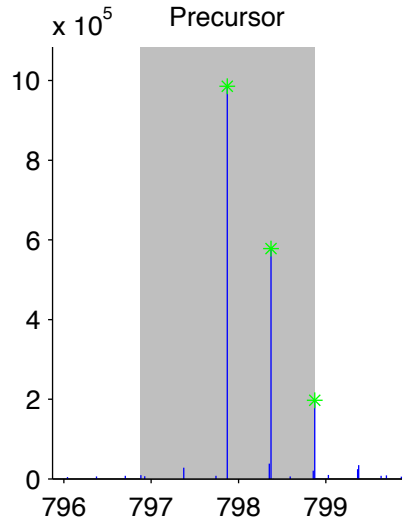


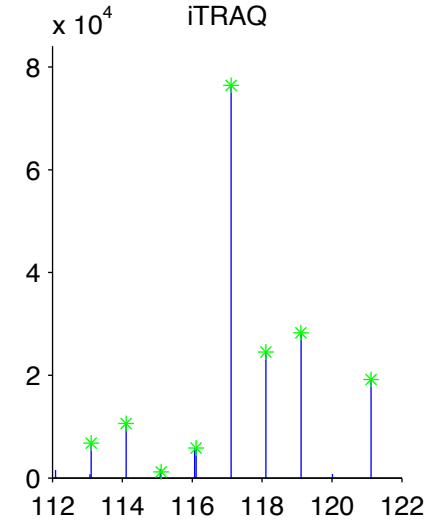


G S T A E N A E y L R

epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4707
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

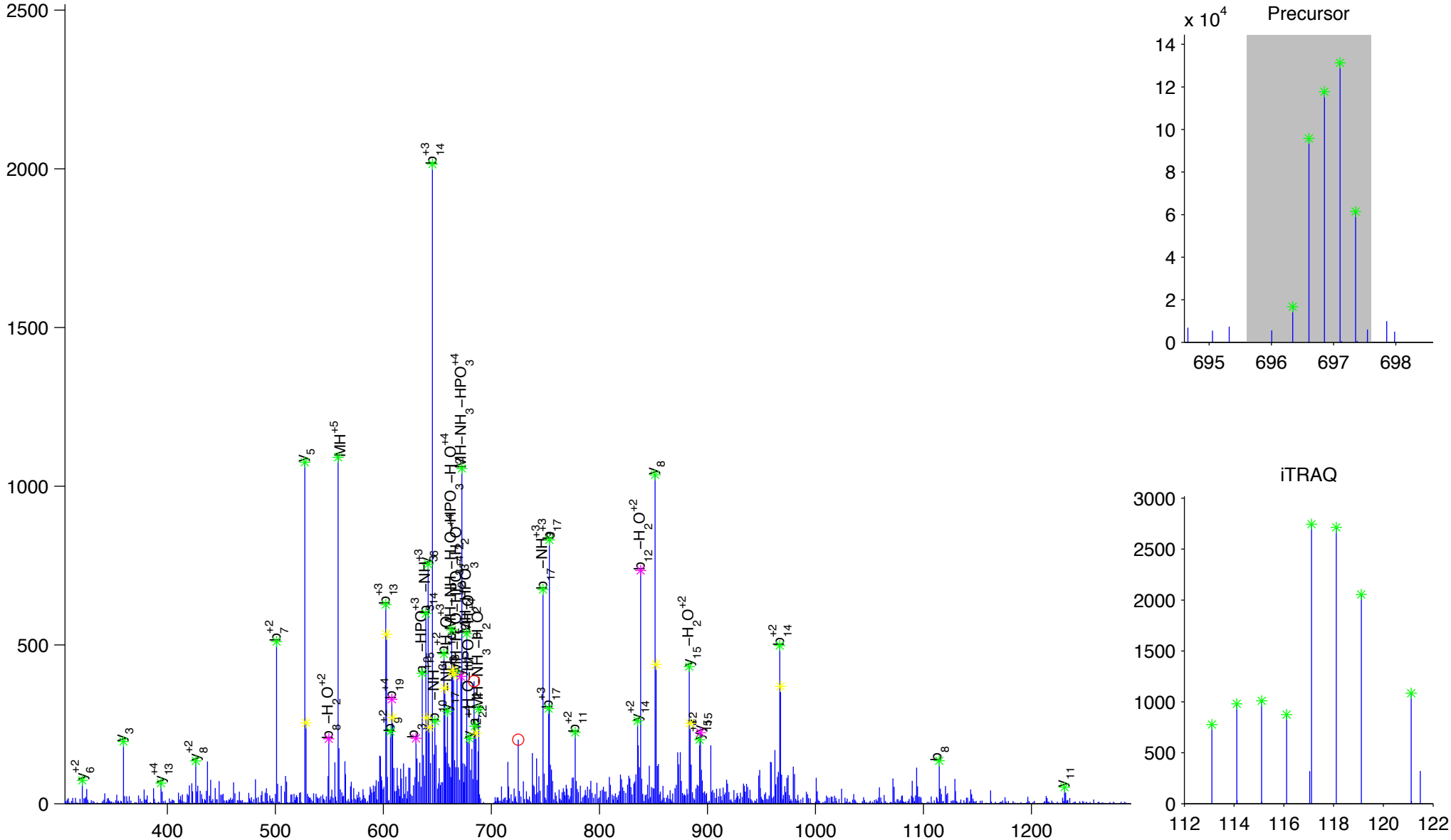


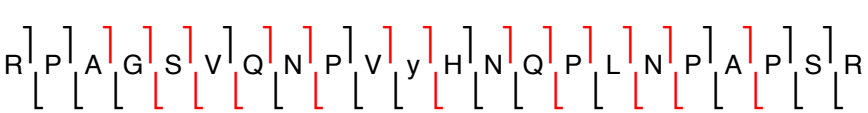




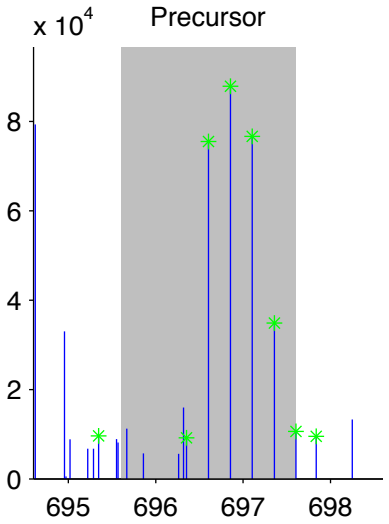
R P A G S V Q N P V y H N Q P L N P A P S R

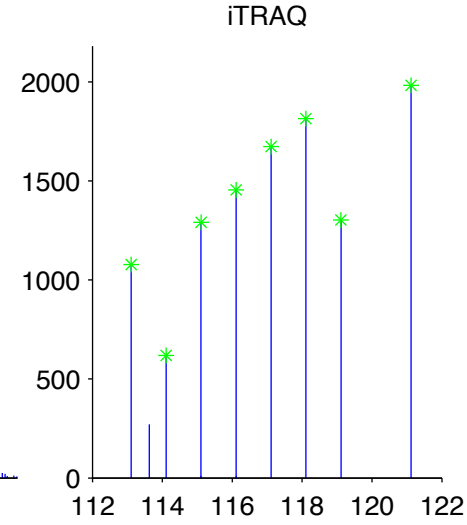
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 4904
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

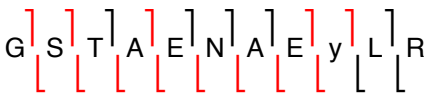




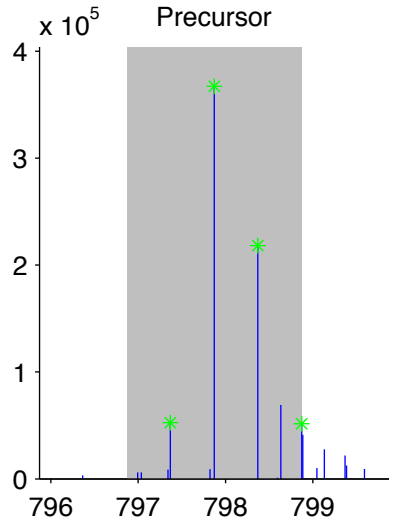
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 5072
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

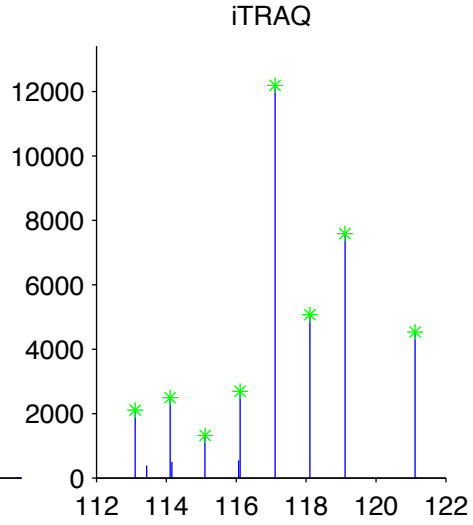


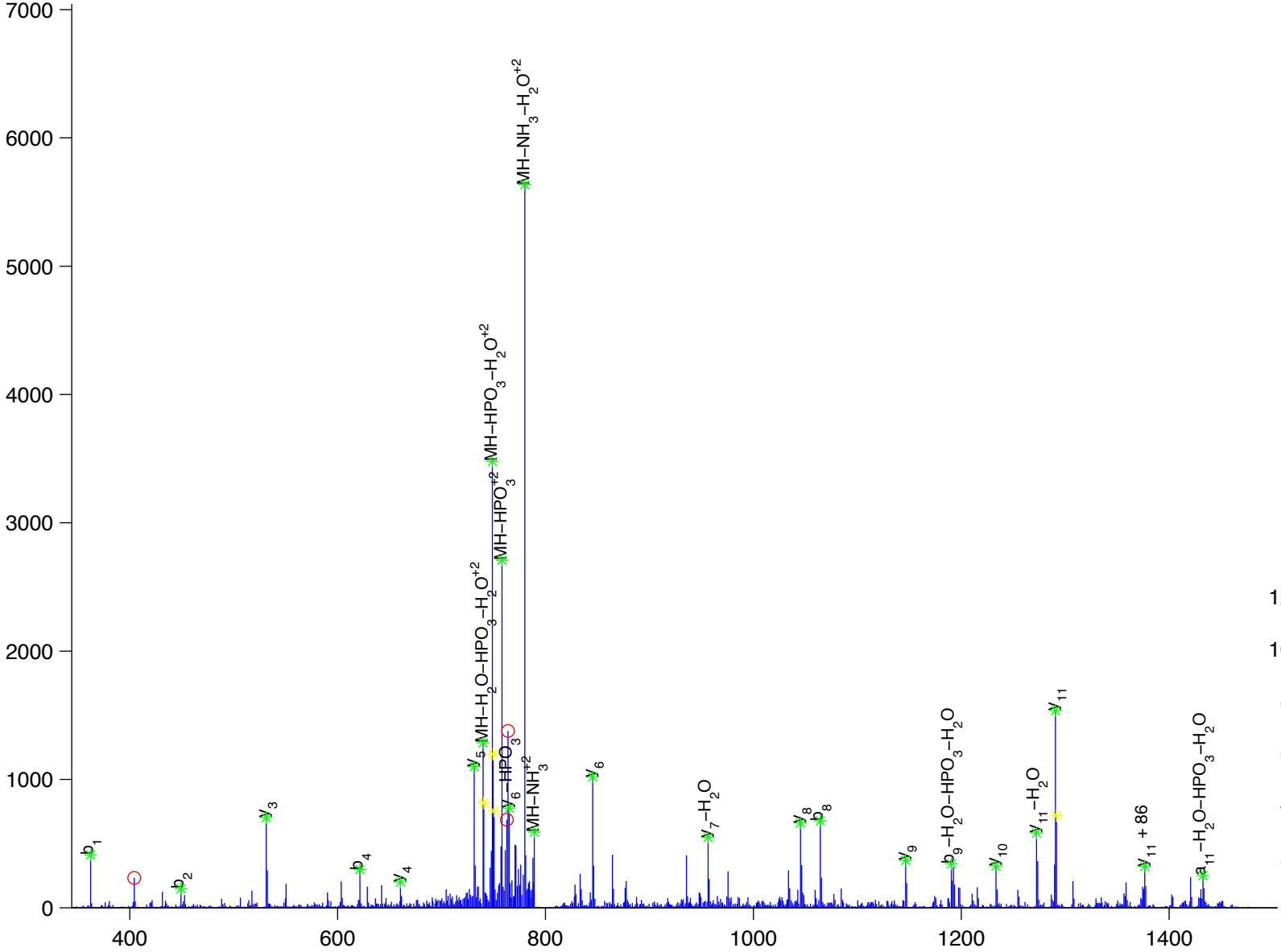




epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +2
Scan Number: 5248
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

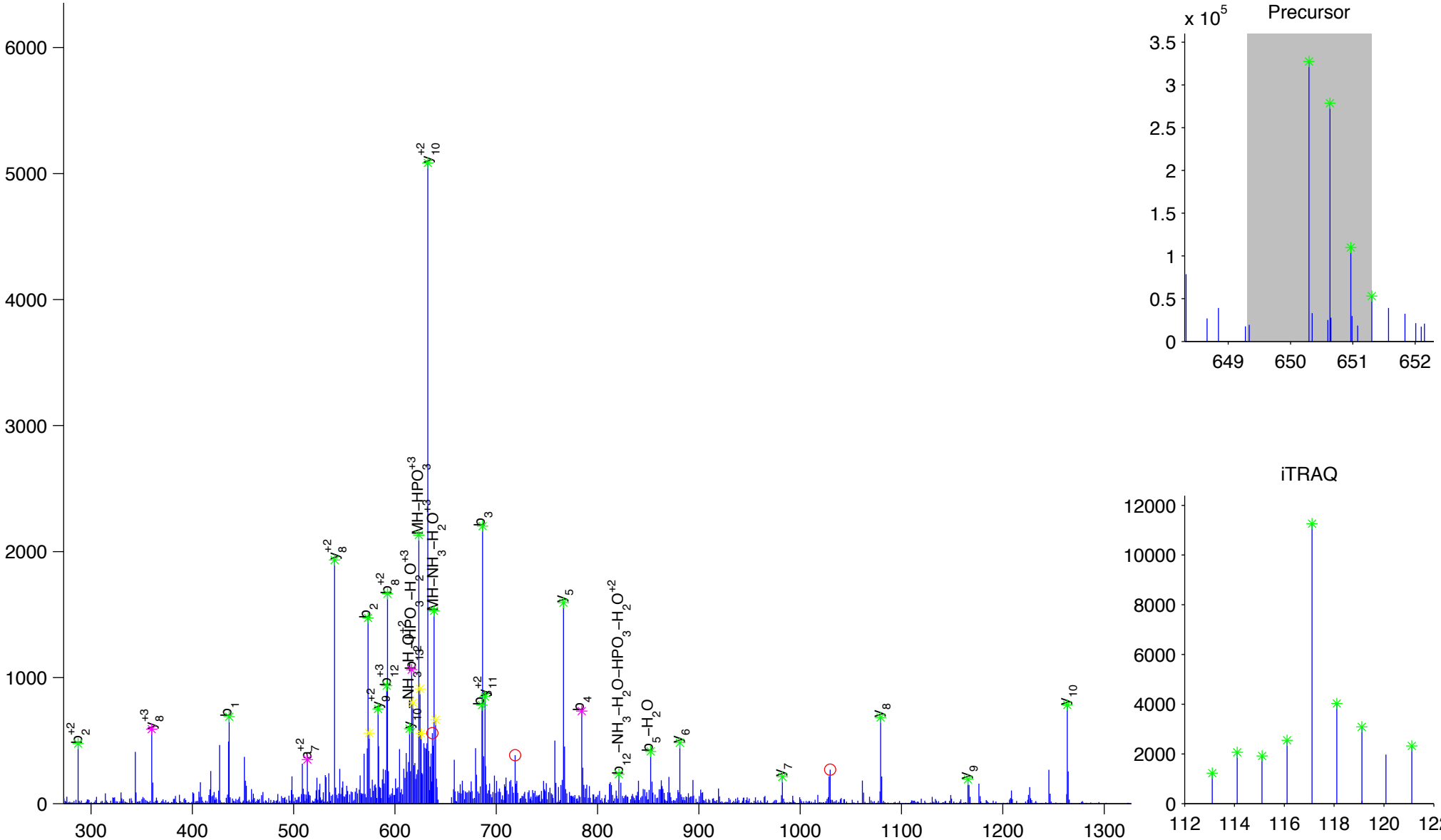


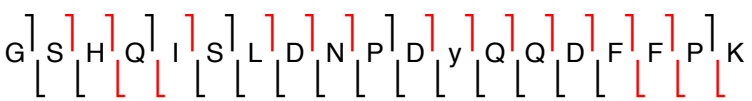




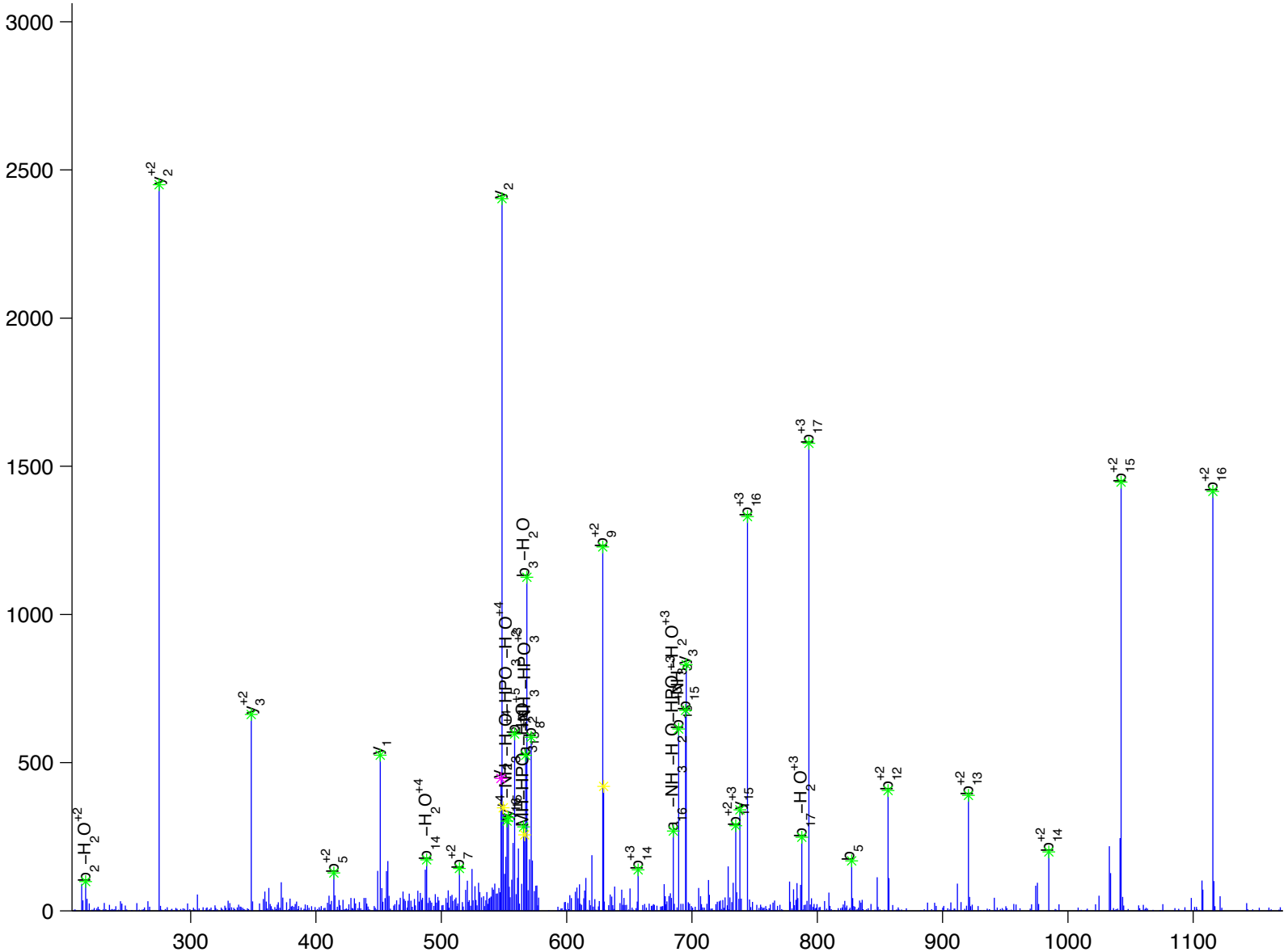
M H L P S P T D S N F y R

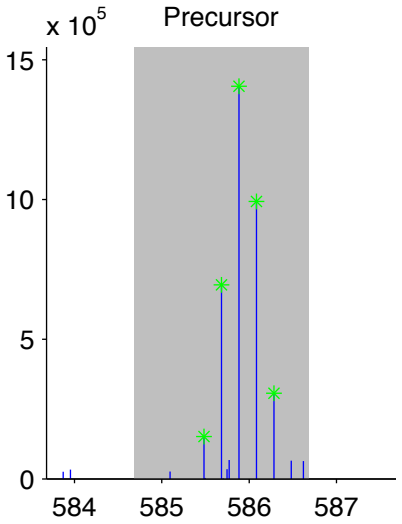
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 6370
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

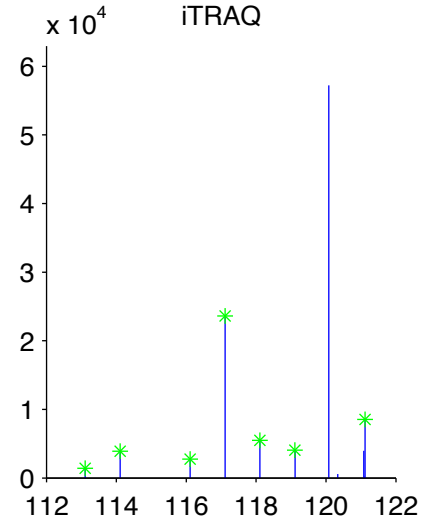


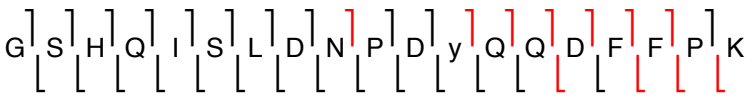


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +5
Scan Number: 7143
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

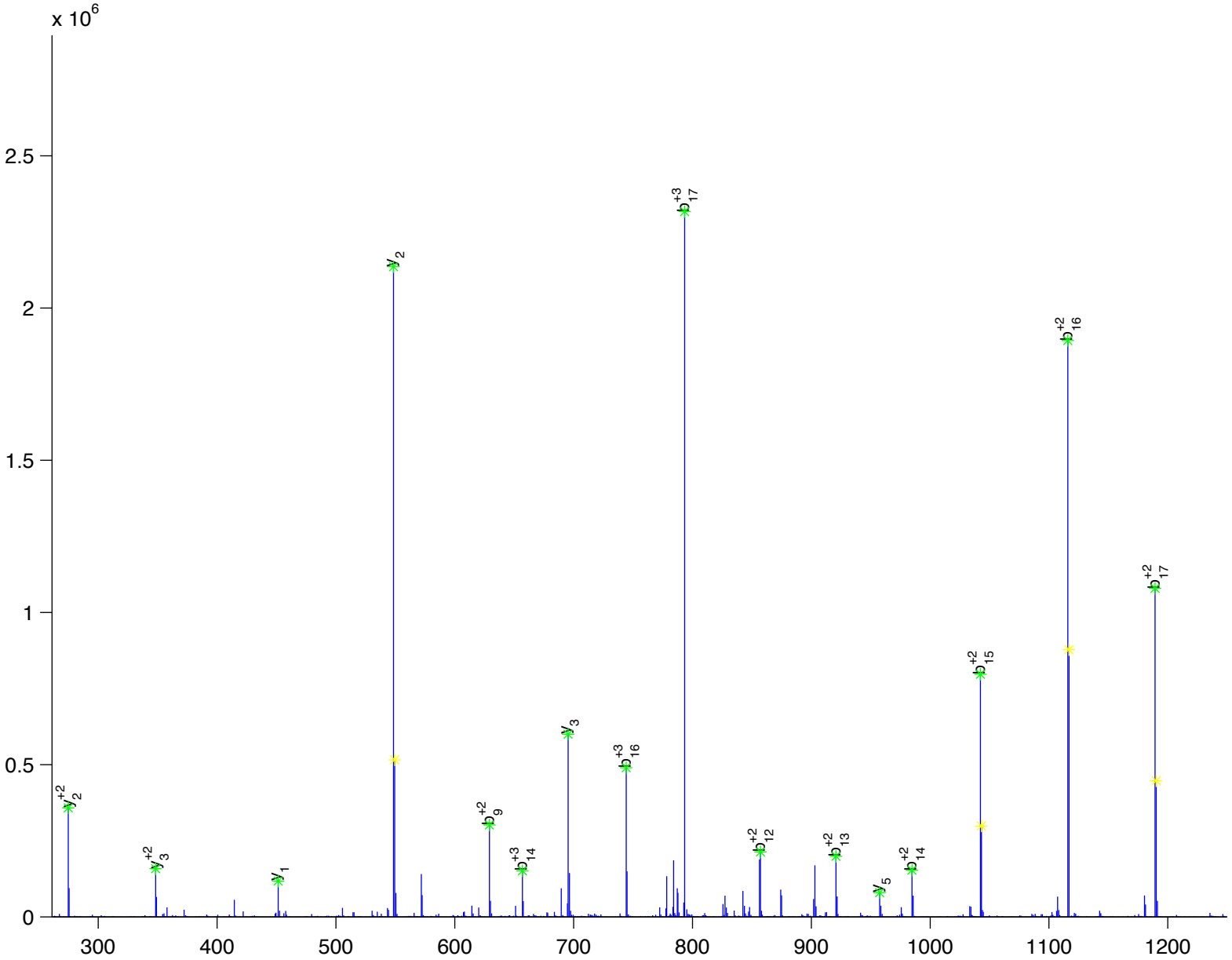


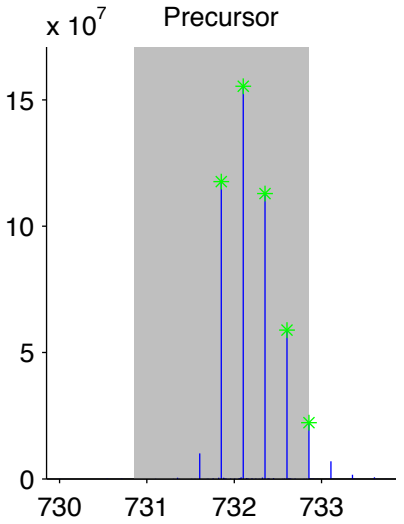


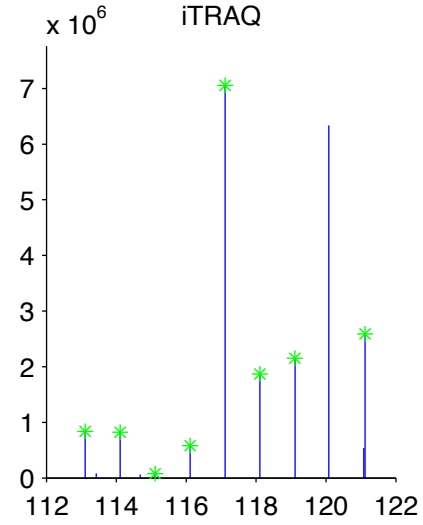




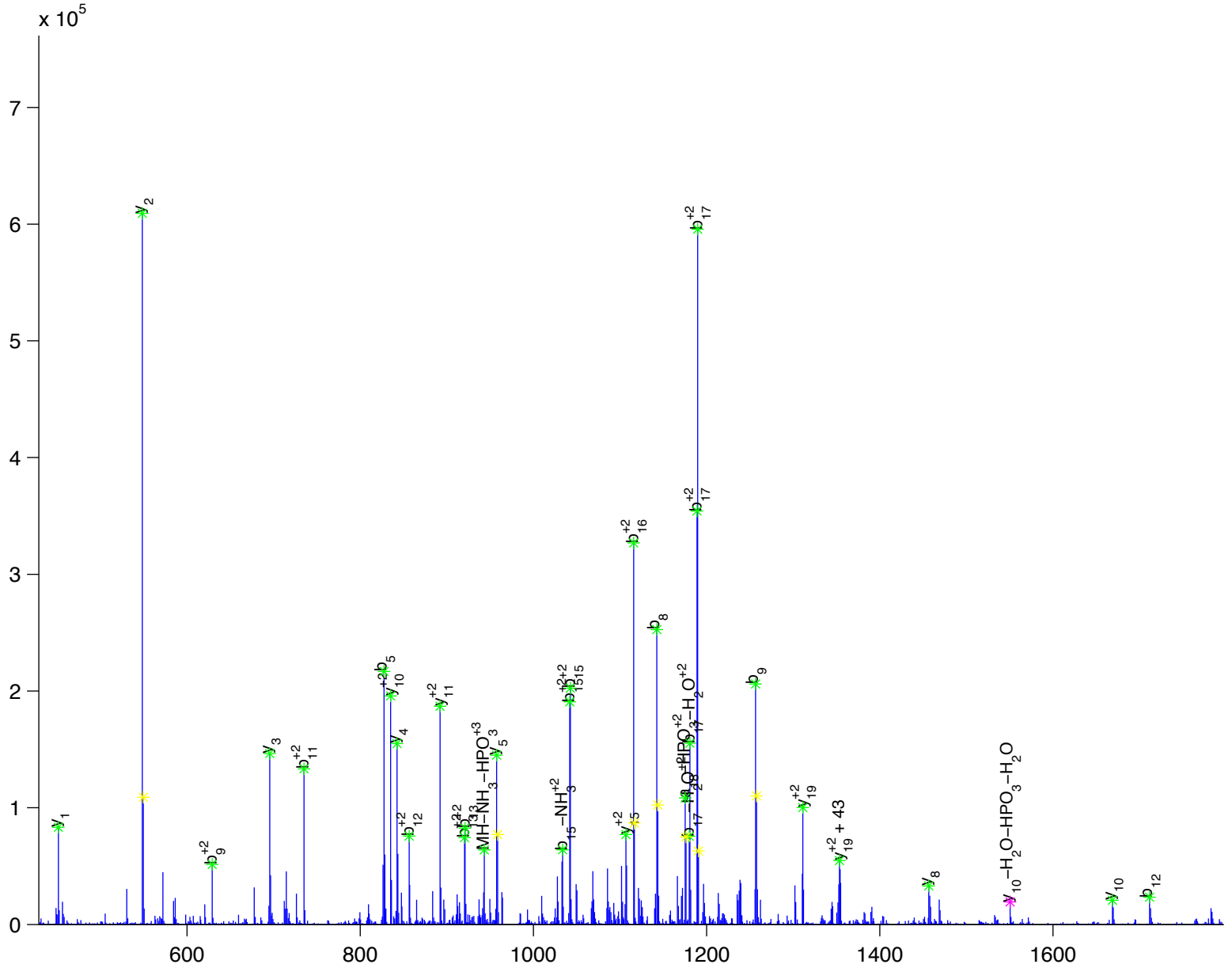
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 7172
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

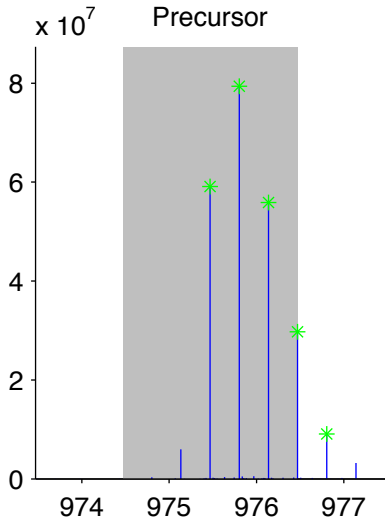


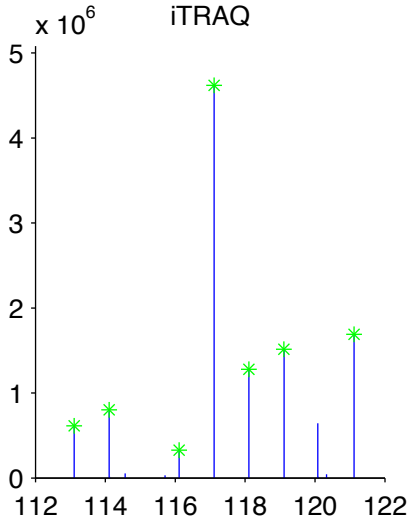


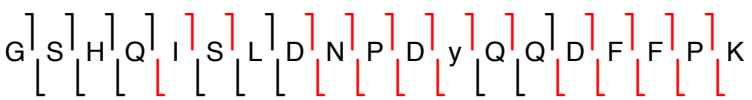


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 7206
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

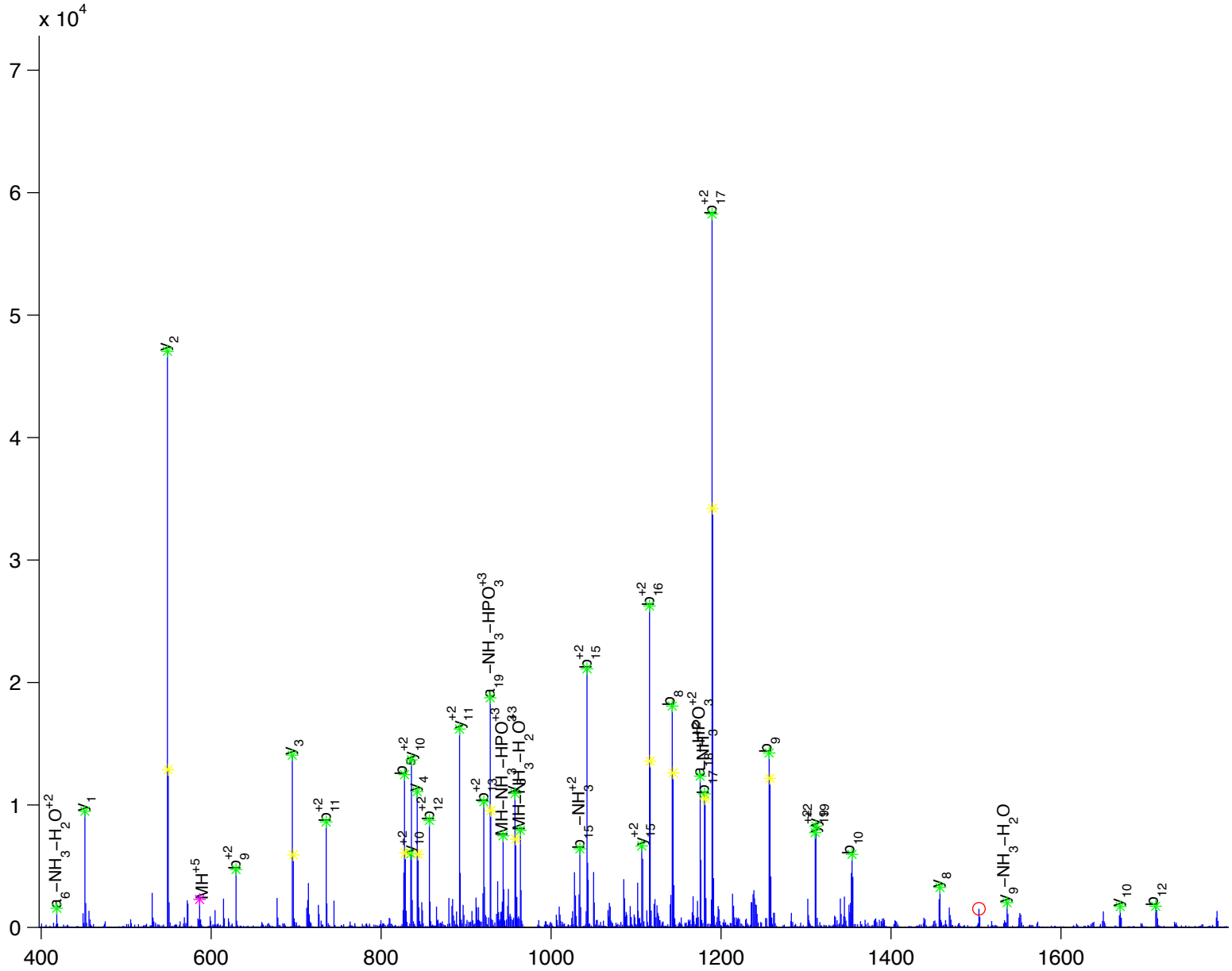


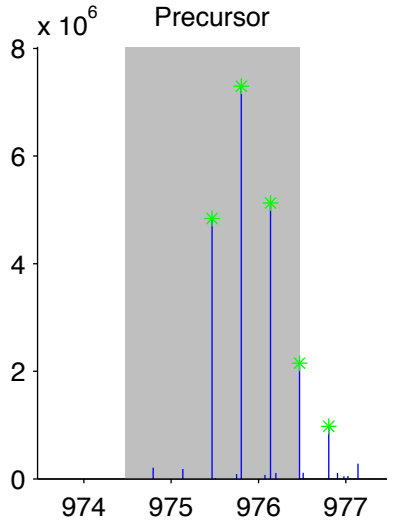


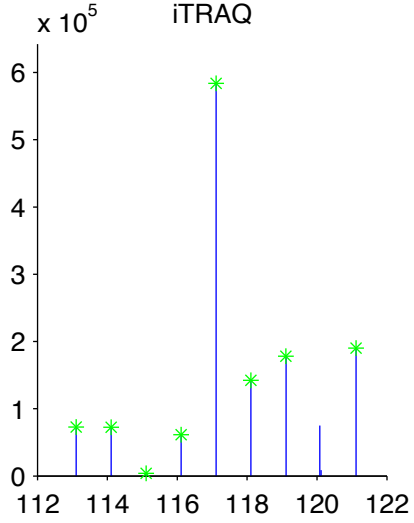




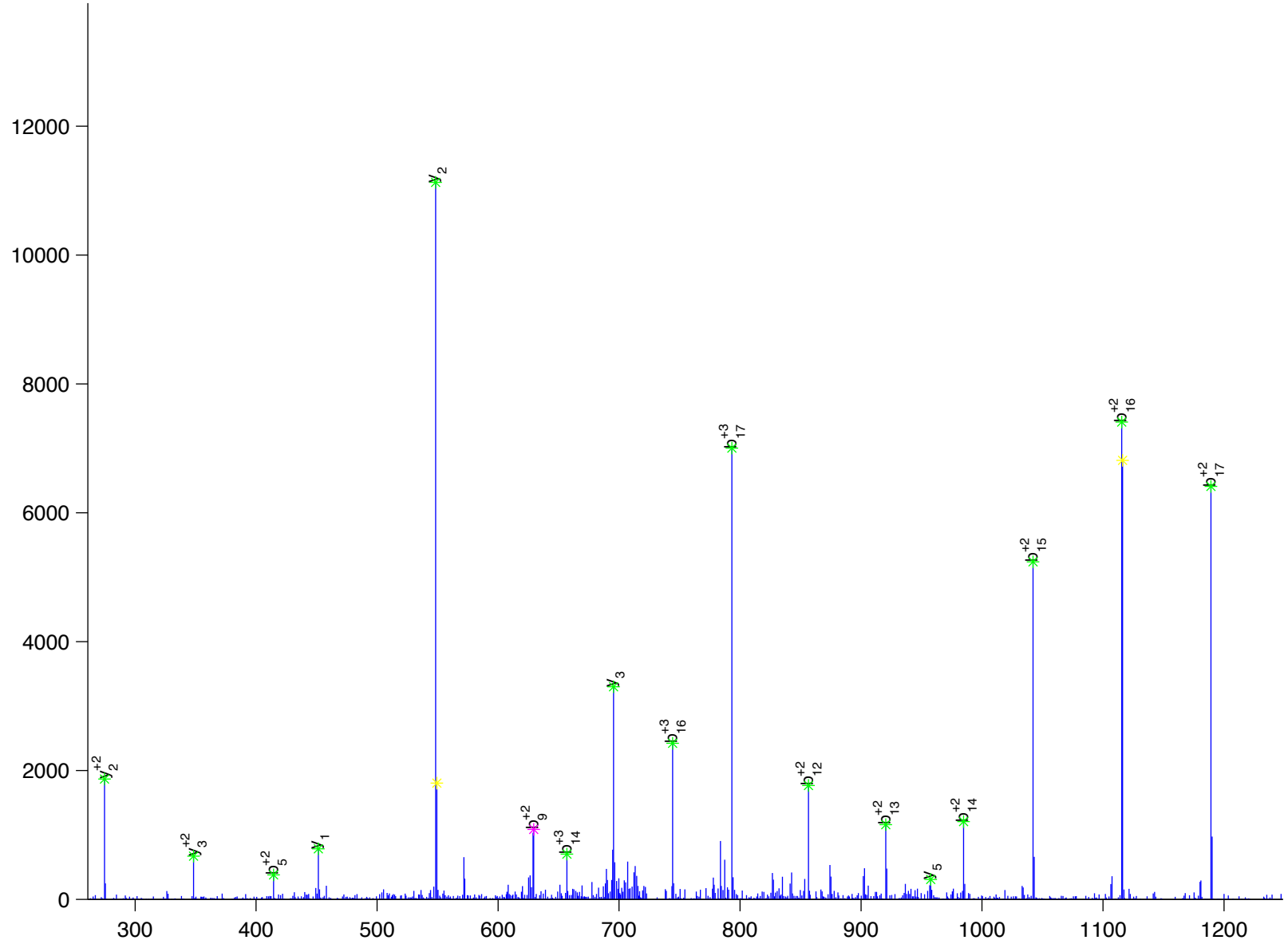
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 7275
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

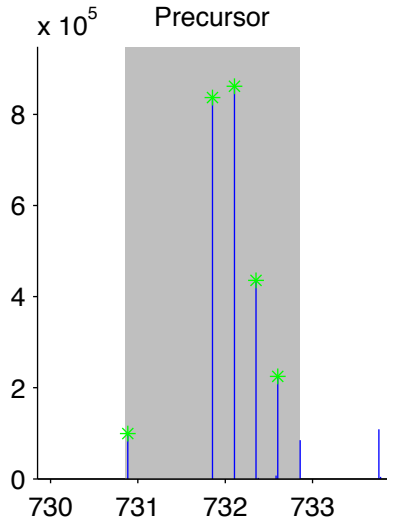


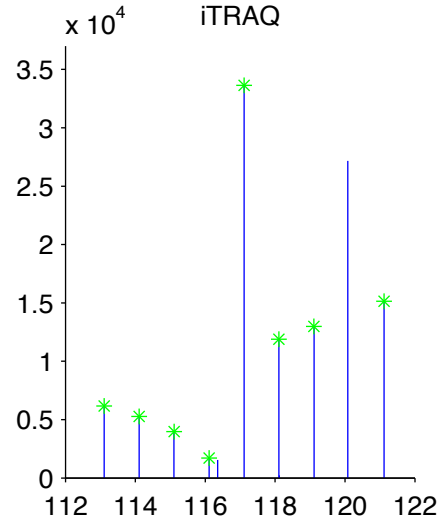




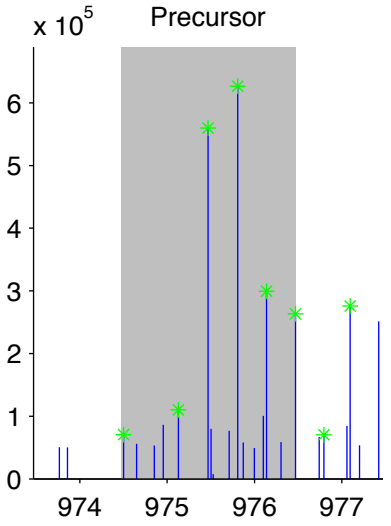
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 7317
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

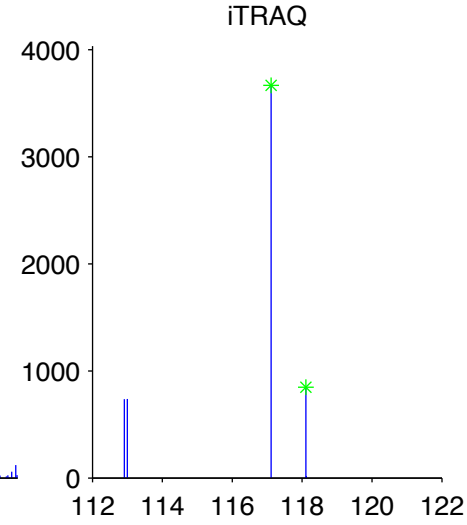


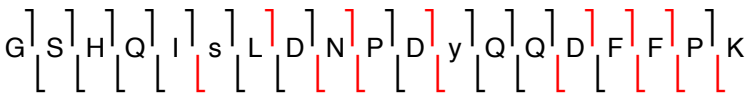




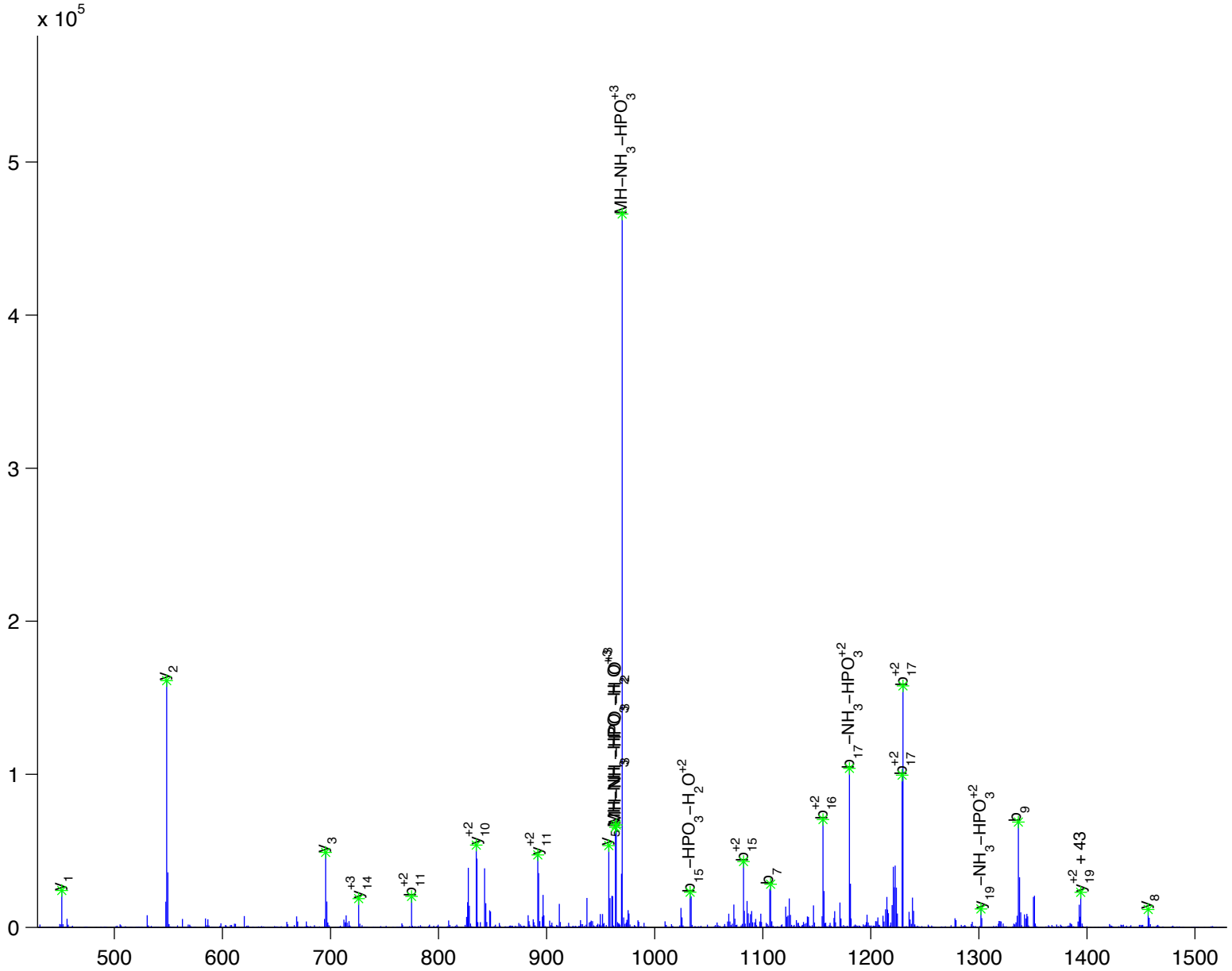
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 7445
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

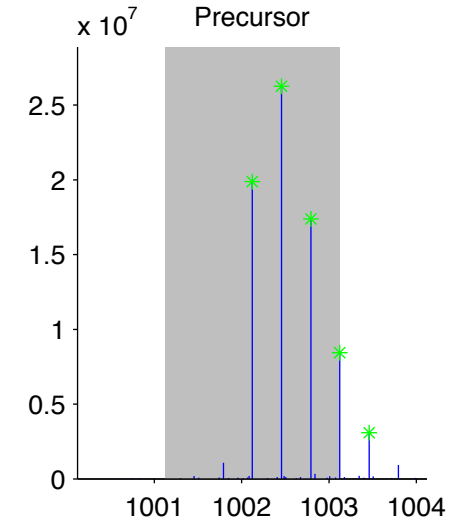


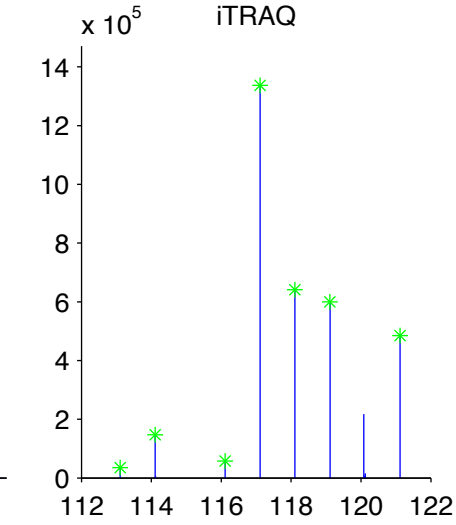


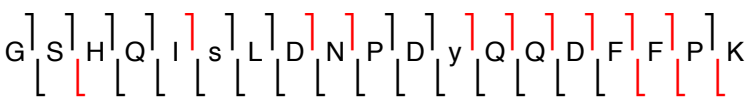


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 7878
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

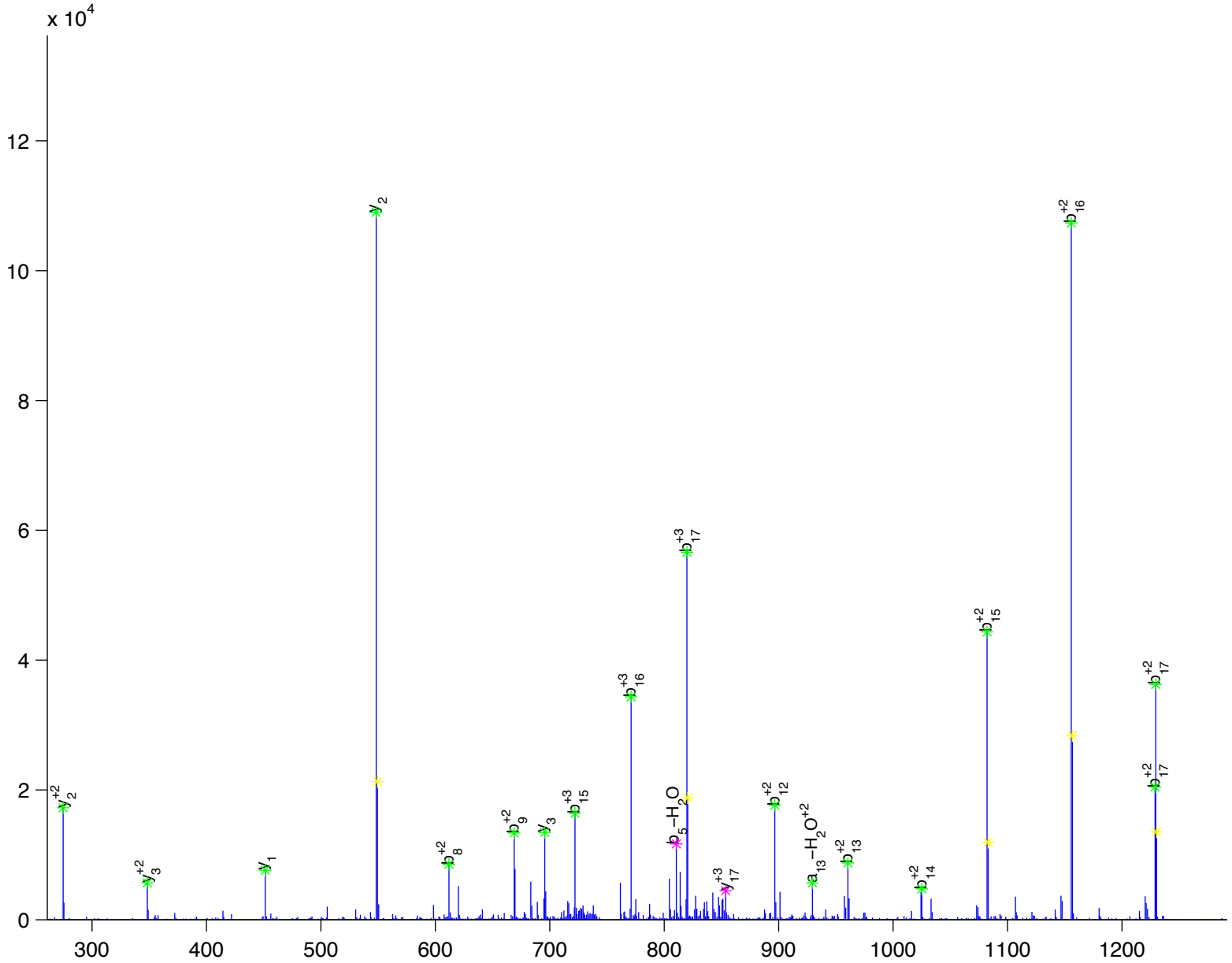


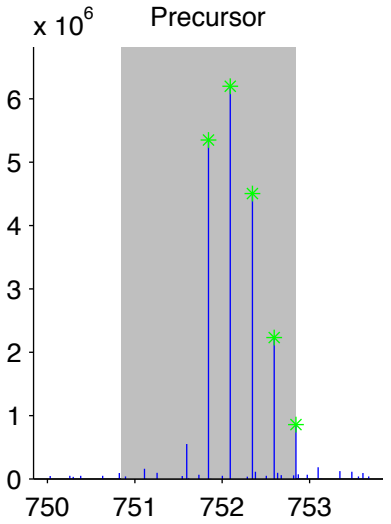


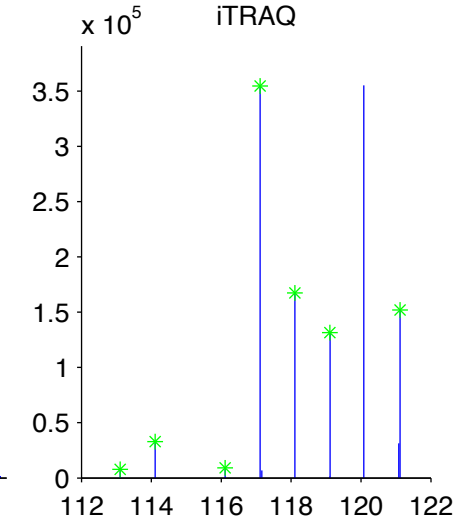


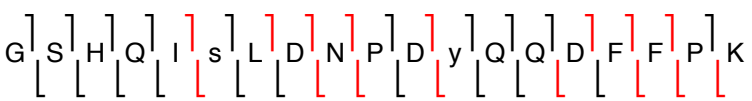


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 7880
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

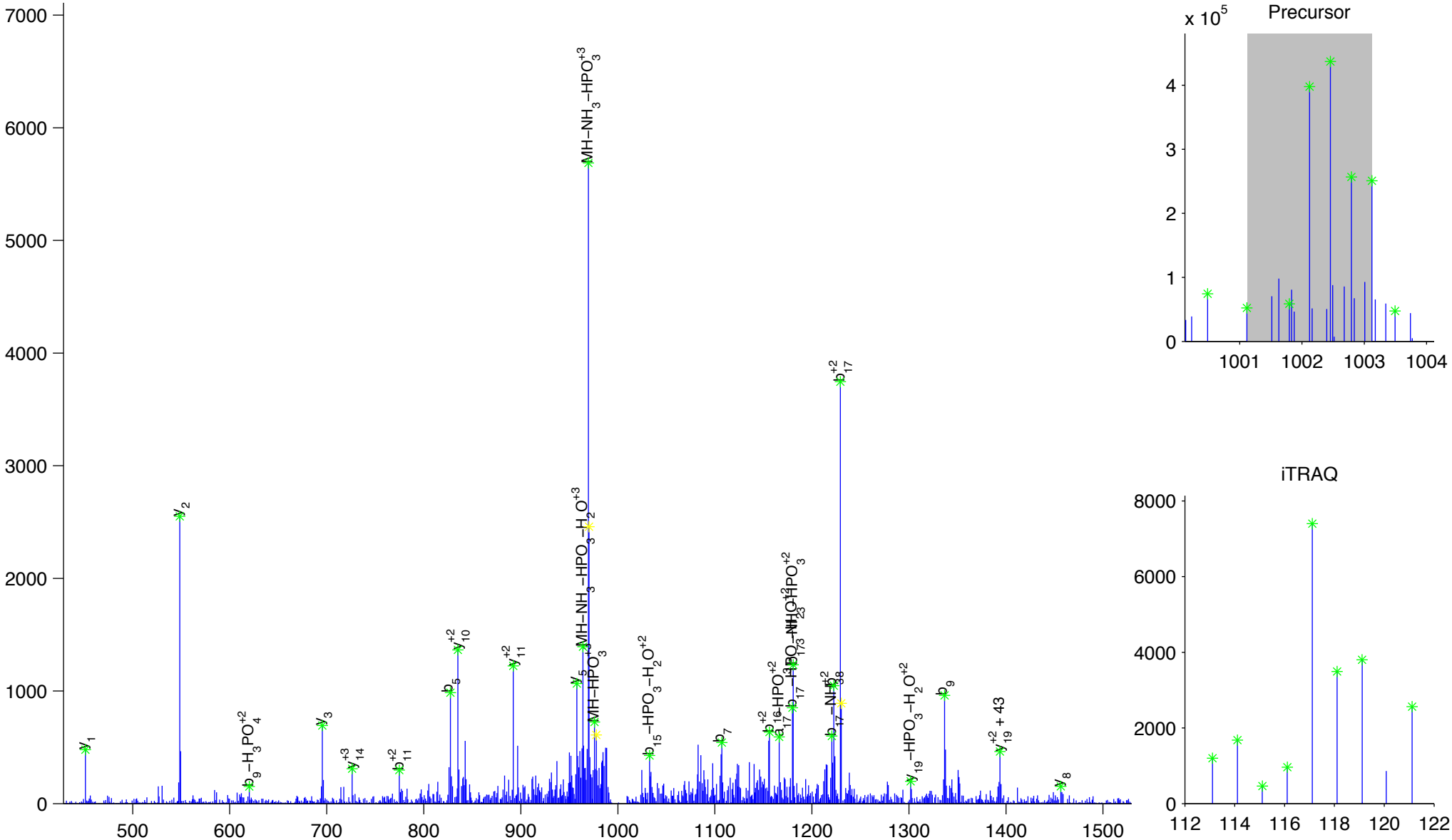


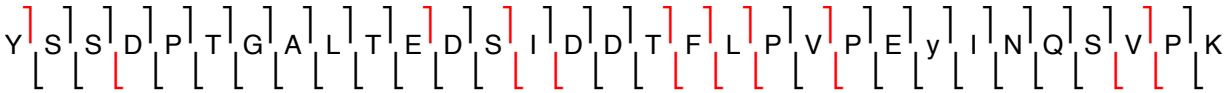




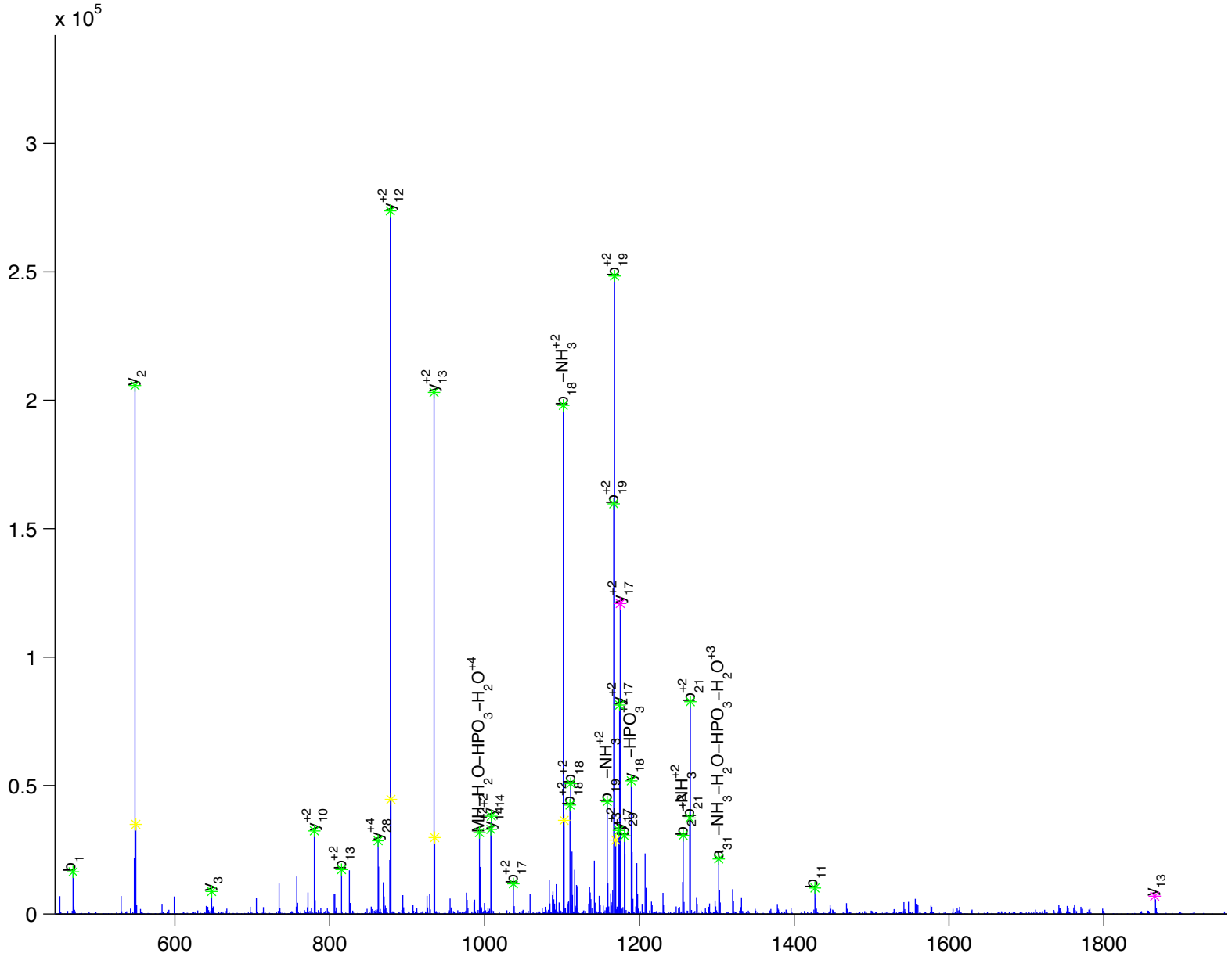


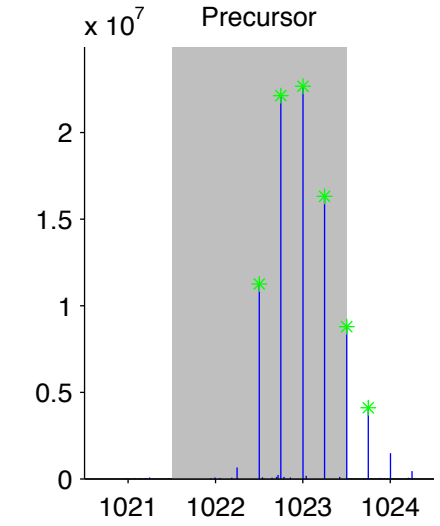
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +3
Scan Number: 8167
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

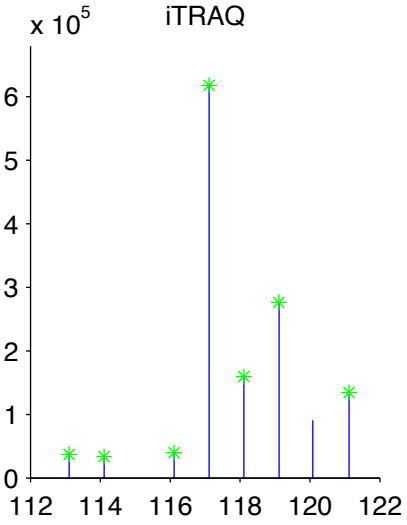


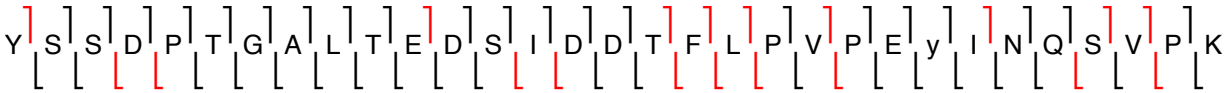


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 9726
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

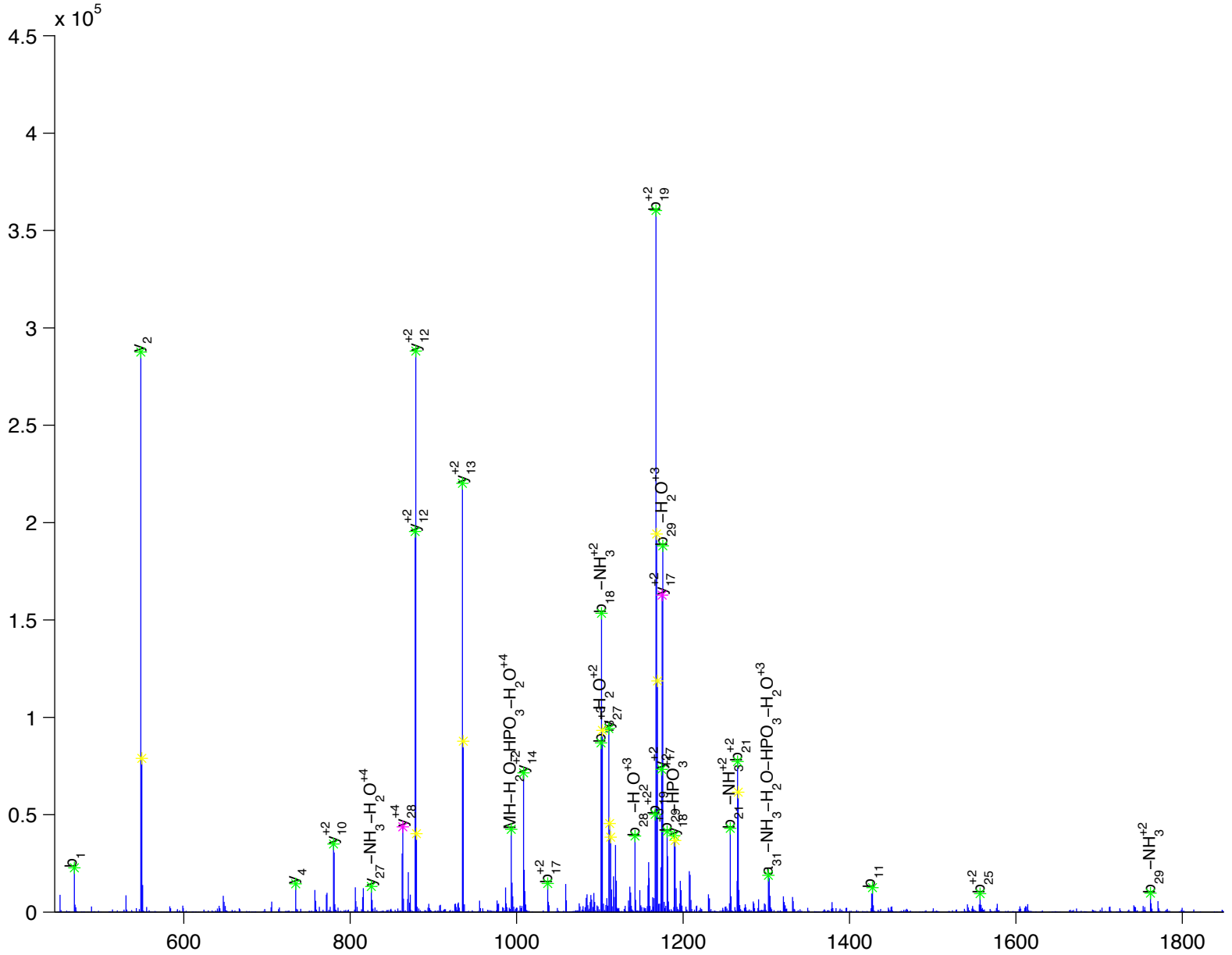


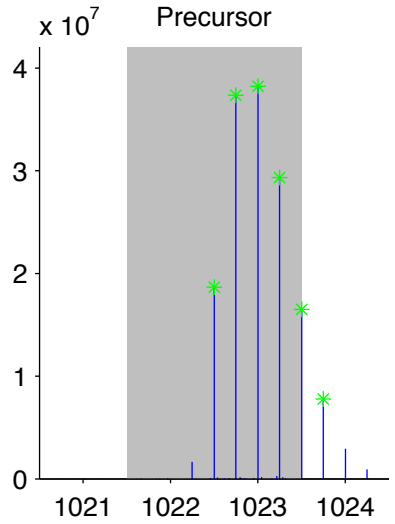


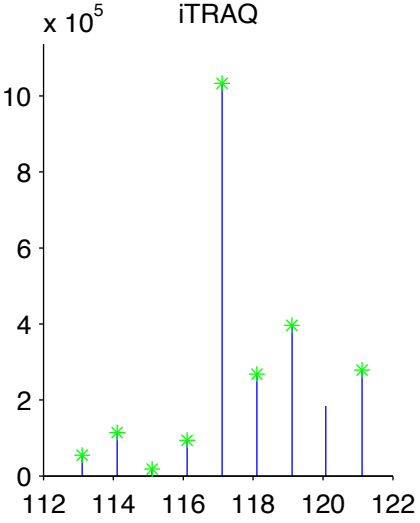


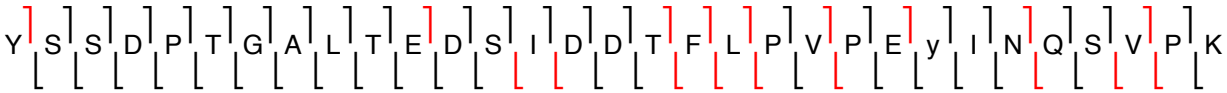


epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 9757
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

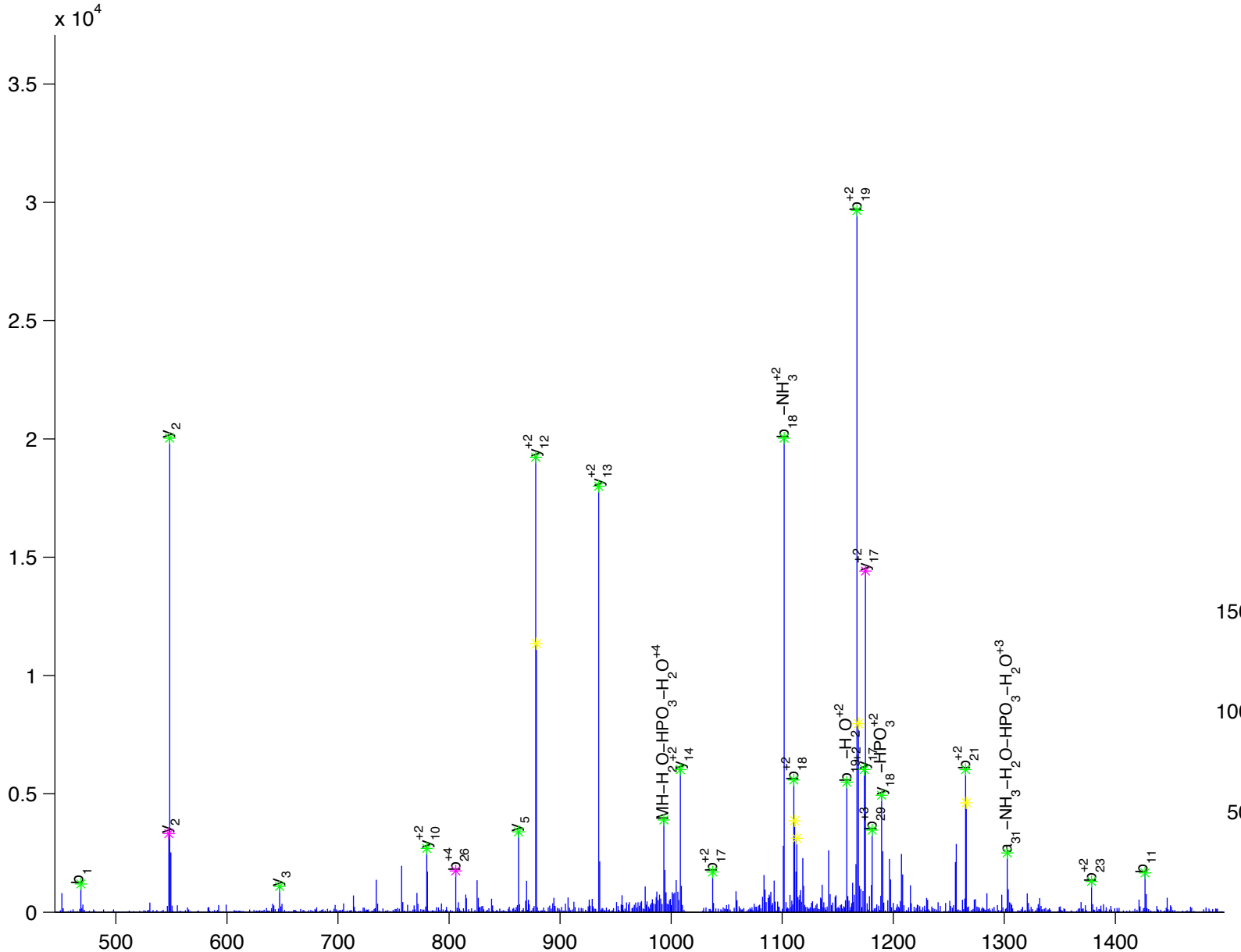


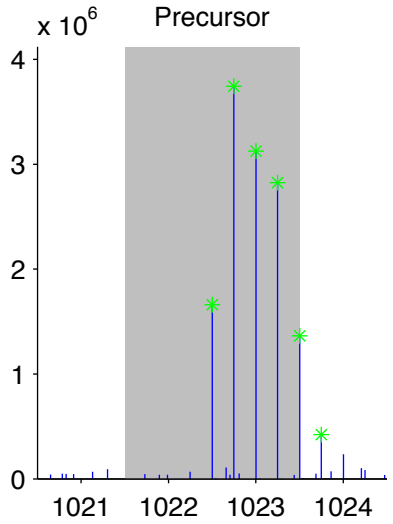


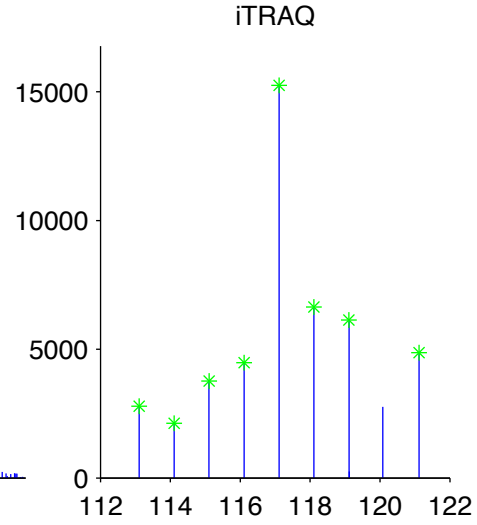




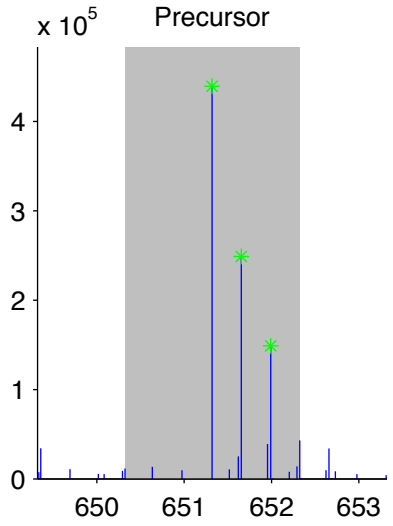
epidermal growth factor receptor isoform a [Homo sapiens]
Charge State: +4
Scan Number: 9915
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

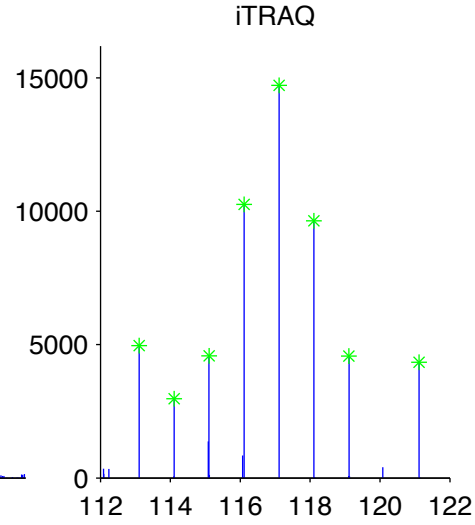


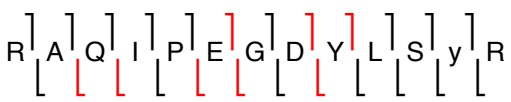




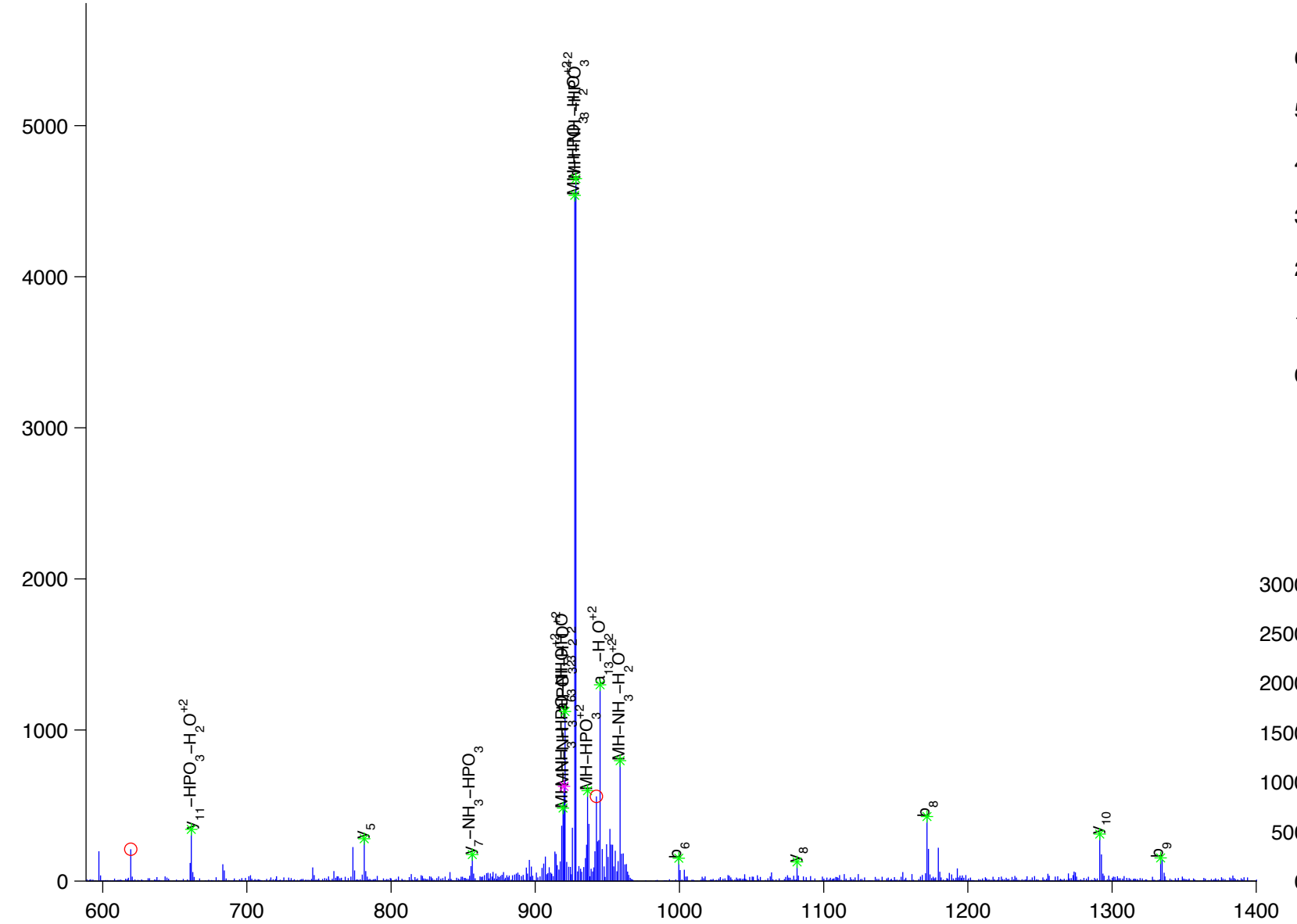
ERBB2 interacting protein isoform 2 [Homo sapiens]
Charge State: +3
Scan Number: 5654
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

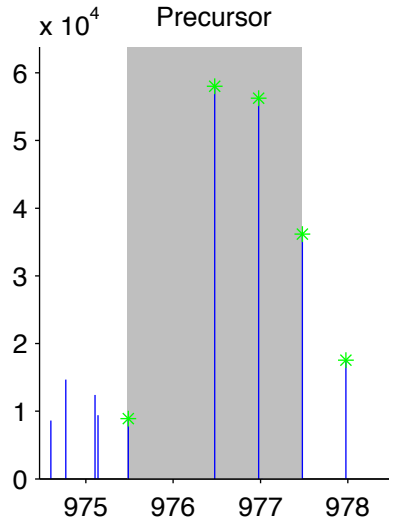


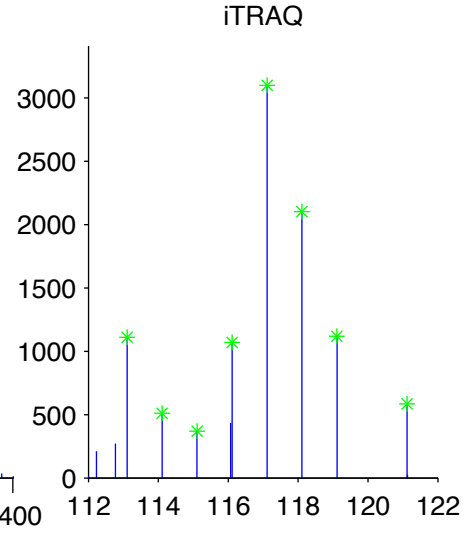


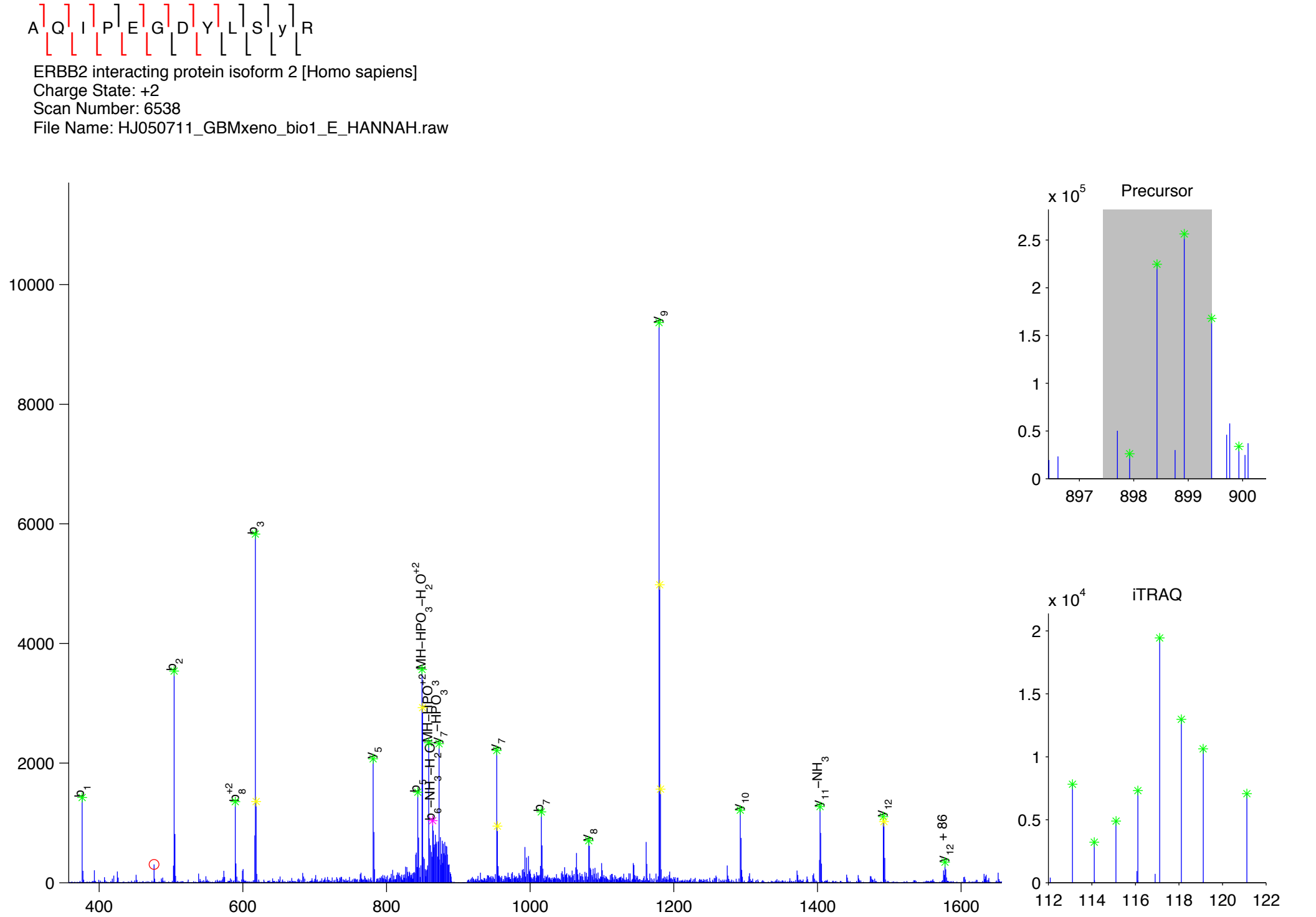


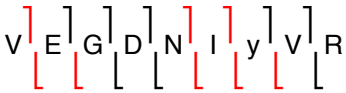
ERBB2 interacting protein isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 5668
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



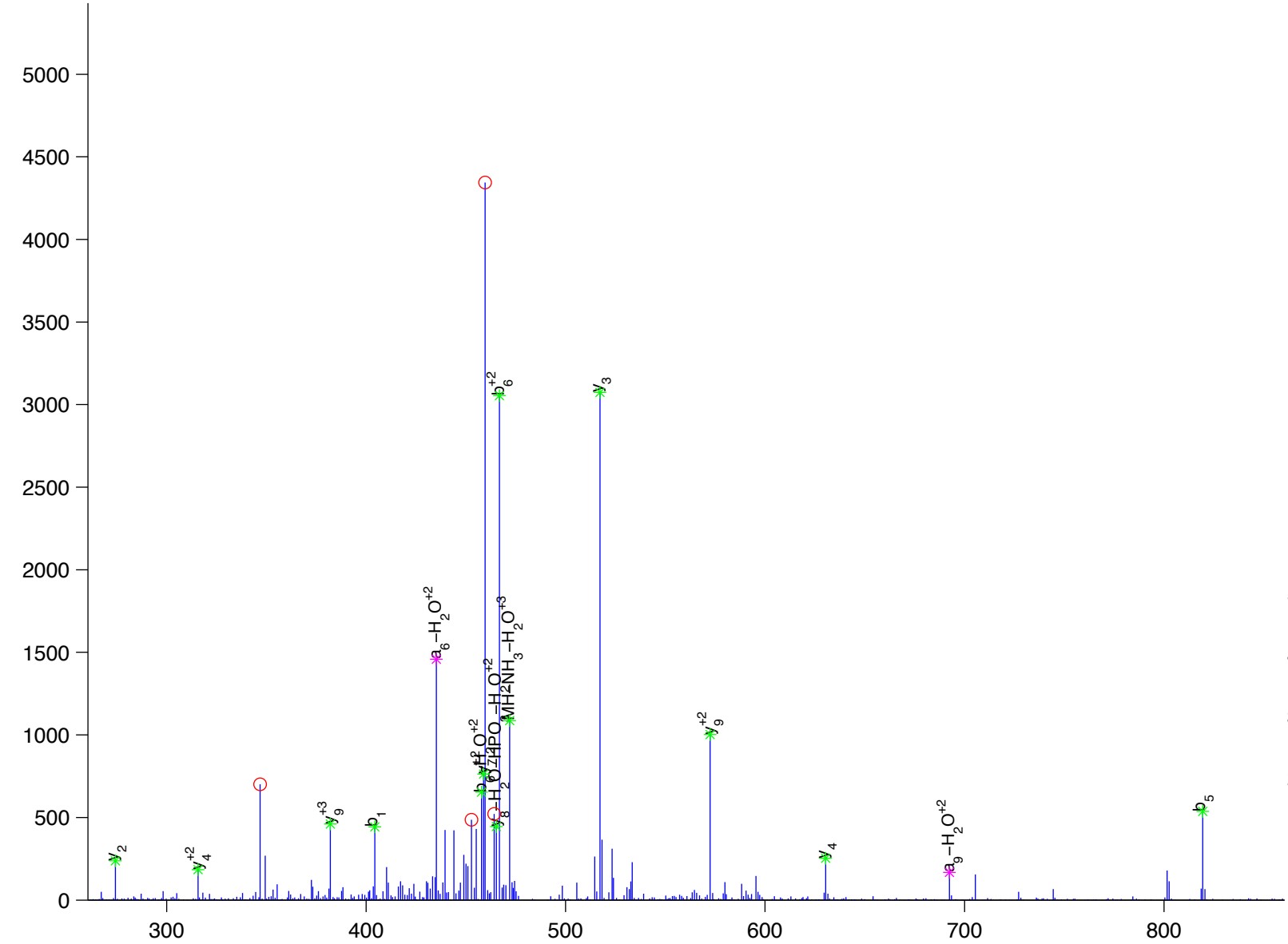


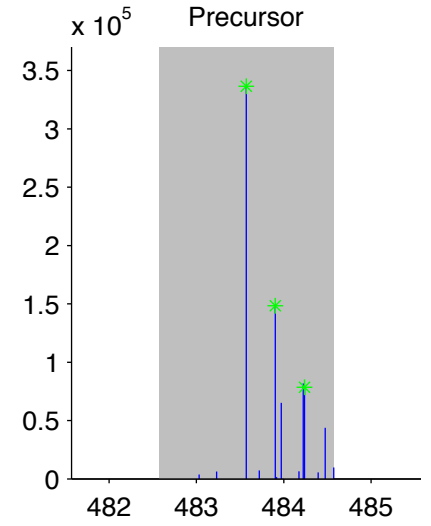


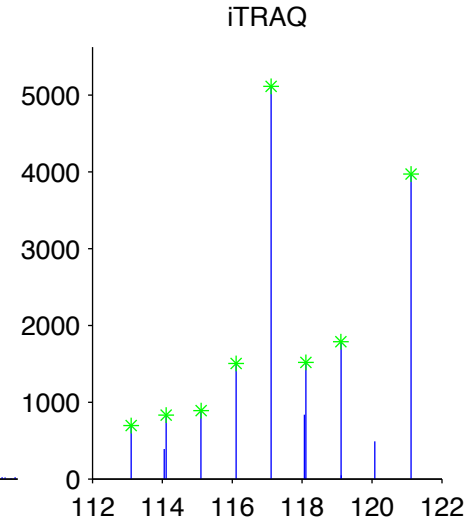

A Q I P E G D Y L S y R
ERBB2 interacting protein isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 6538
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw
x 10^5
Precursor
x 10^4
iTRAQ



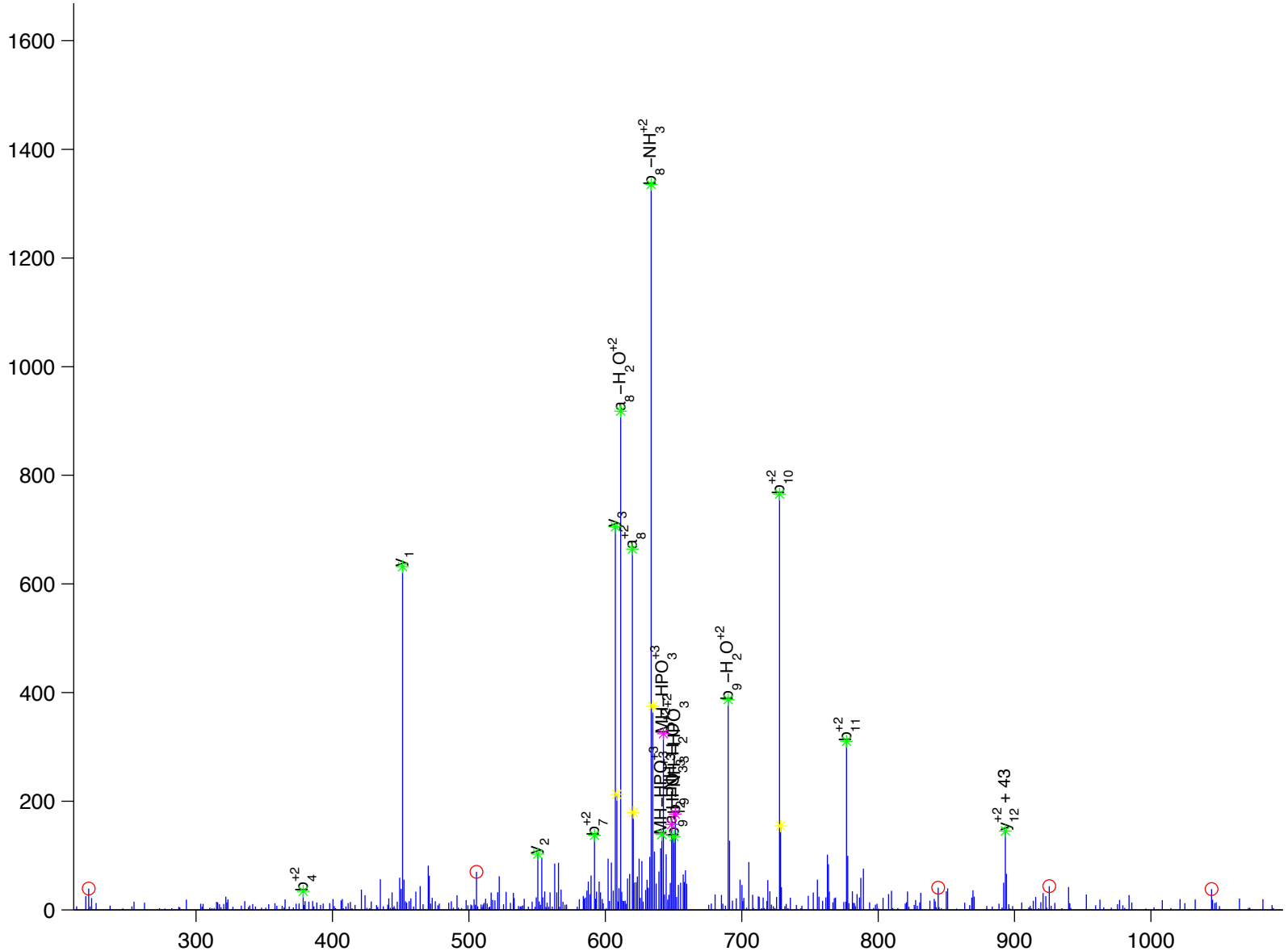
erythrocyte membrane protein band 4.1–like 2 [Homo sapiens]
Charge State: +3
Scan Number: 5633
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

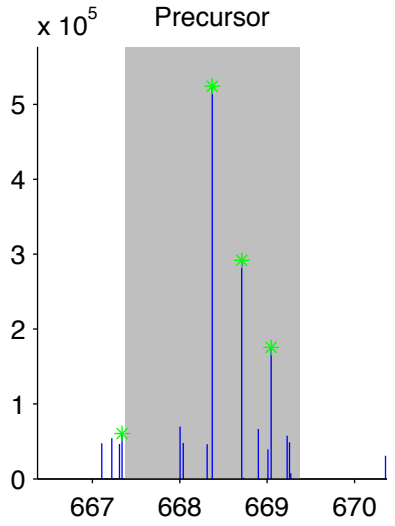


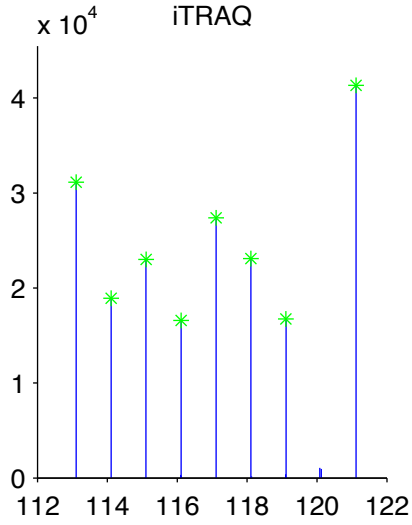




eukaryotic translation elongation factor 1 alpha 1 [Homo sapiens]
Charge State: +3
Scan Number: 7846
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

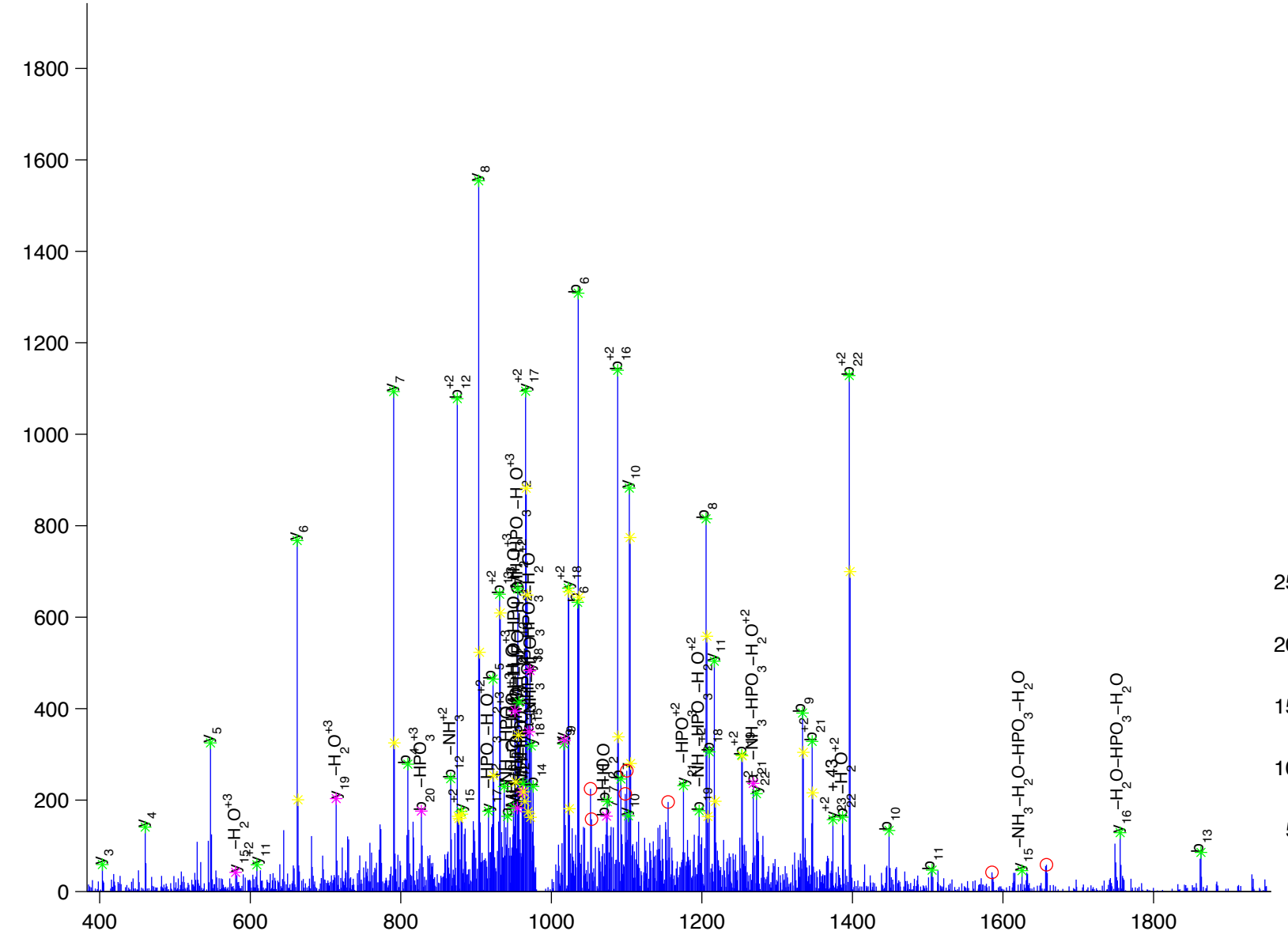


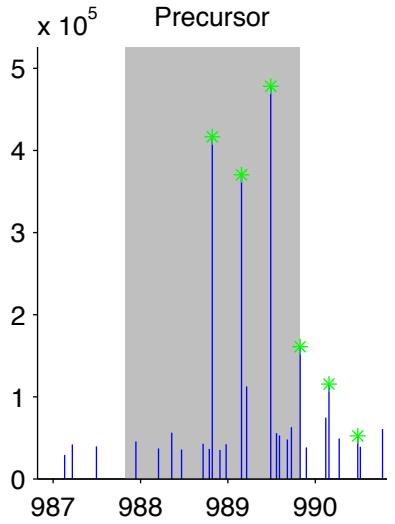


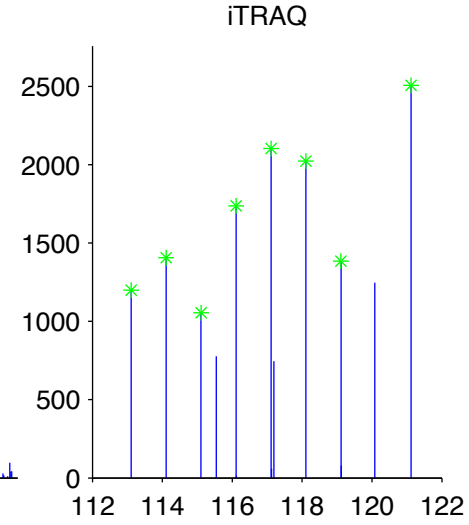


N D F Q L I G I Q D G y L S L L Q D S G E V R

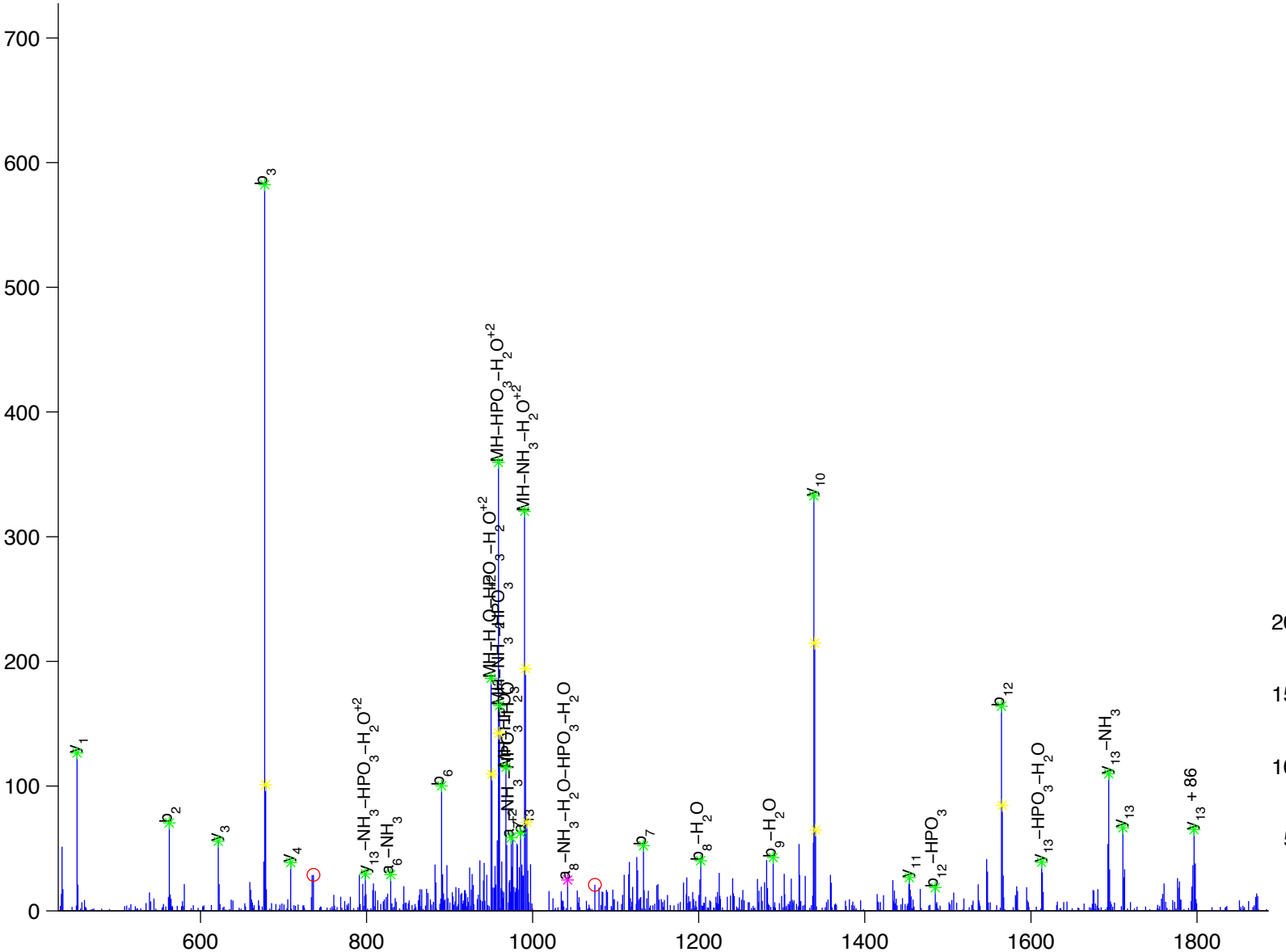
eukaryotic translation initiation factor 5A [Homo sapiens]
Charge State: +3
Scan Number: 10001
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

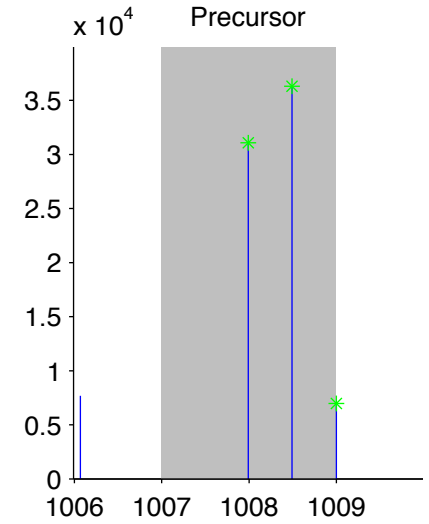


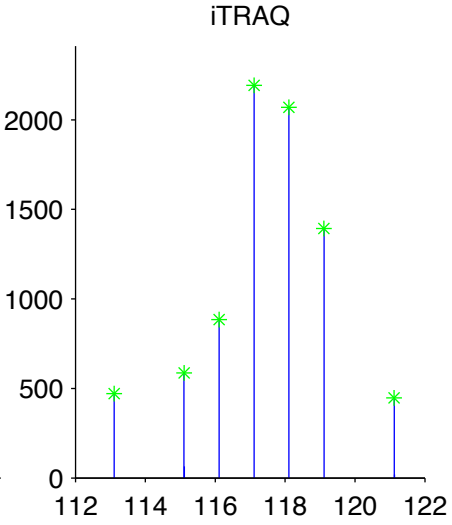




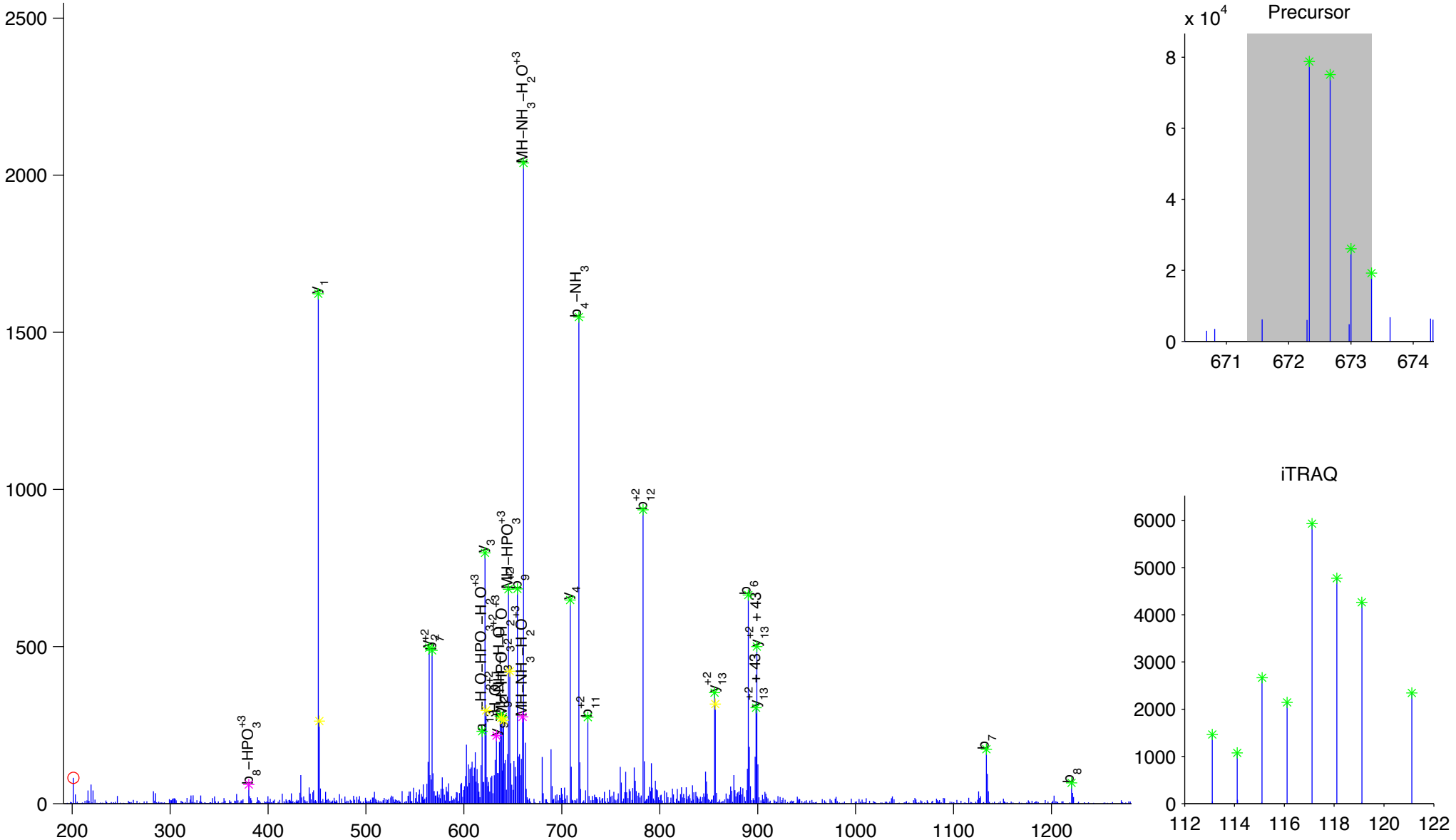
fer (fps/fes related) tyrosine kinase [Homo sapiens]
Charge State: +2
Scan Number: 4278
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



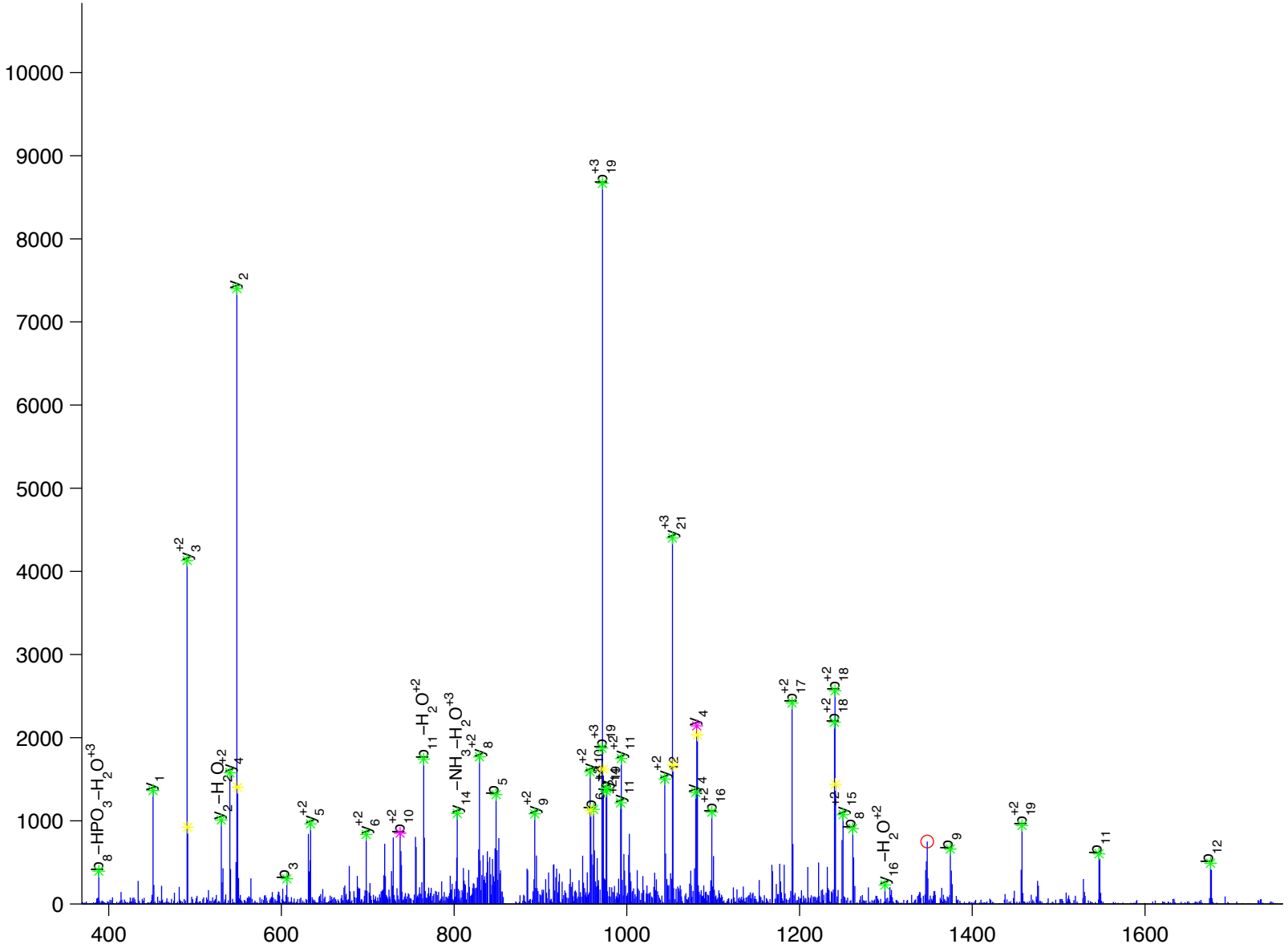


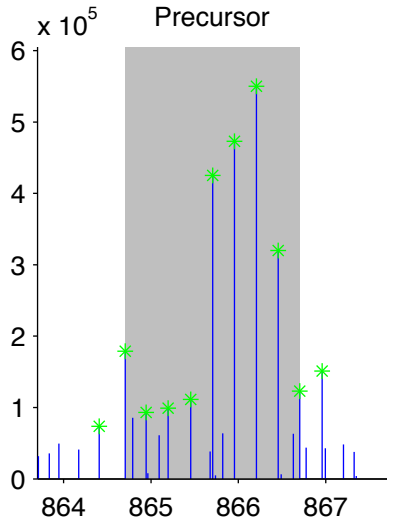


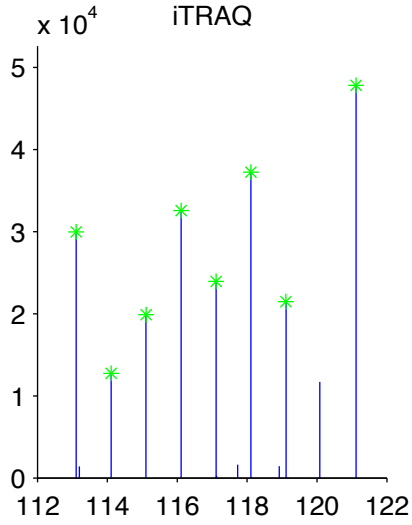
fer (fps/fes related) tyrosine kinase [Homo sapiens]
Charge State: +3
Scan Number: 4354
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



fumarate hydratase precursor [Homo sapiens]
Charge State: +4
Scan Number: 10041
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

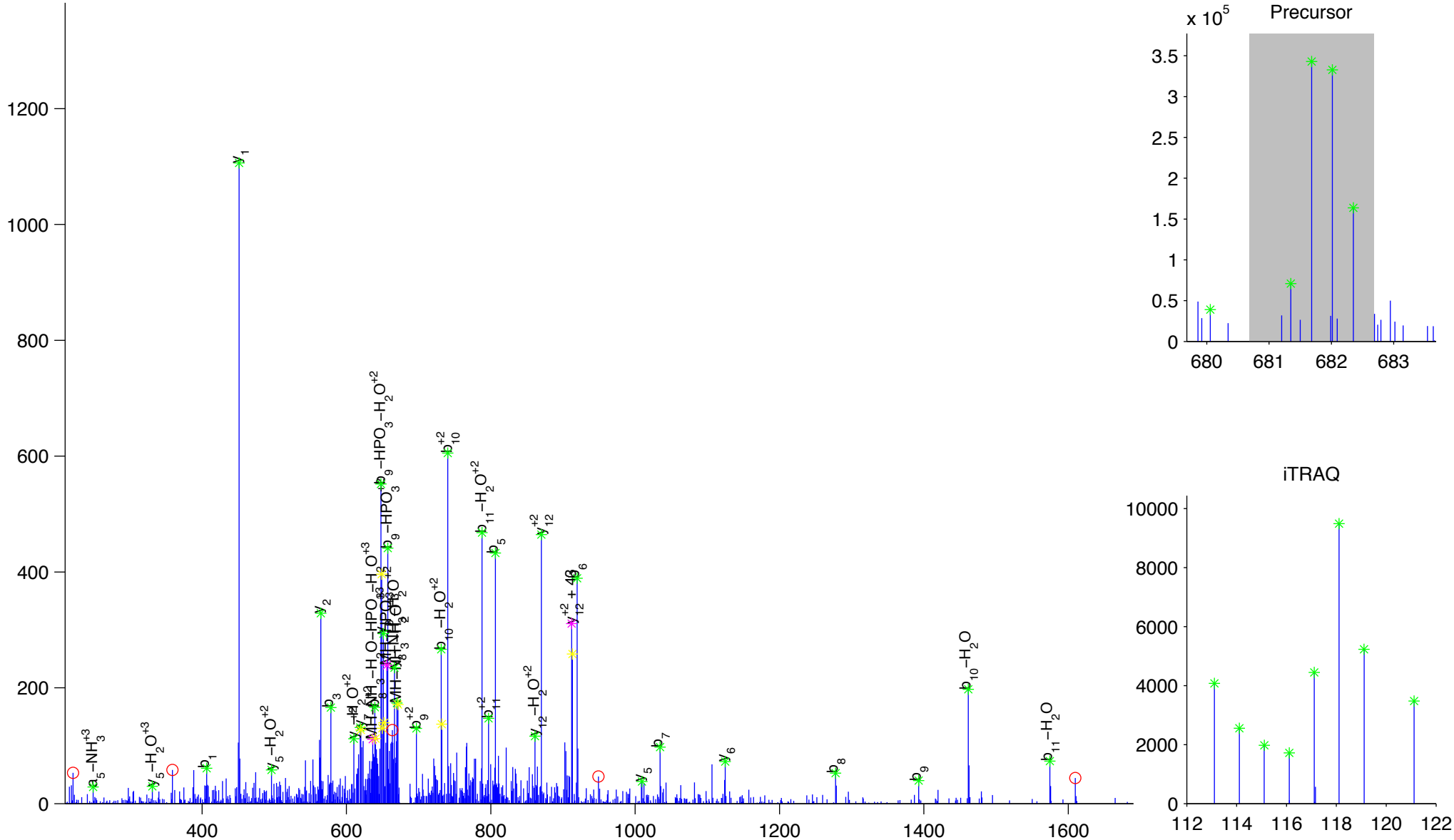


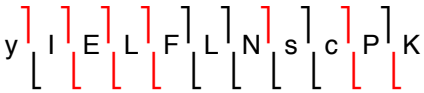




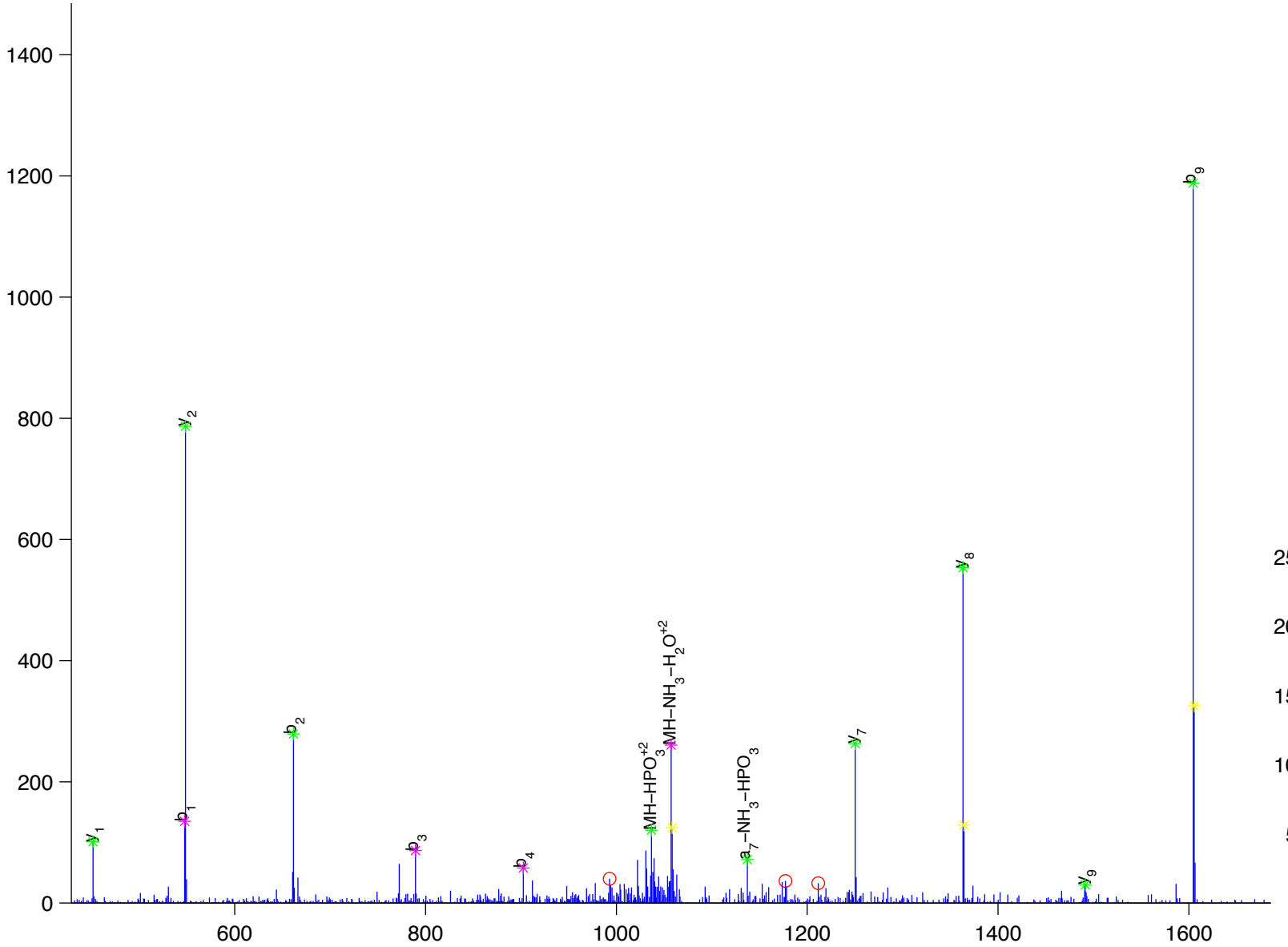
T T A V E I D y D S L K

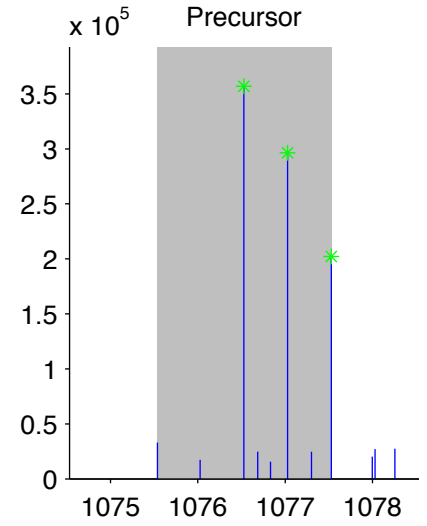
FYN binding protein (FYB−120/130) isoform 2 [Homo sapiens]
Charge State: +3
Scan Number: 6937
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

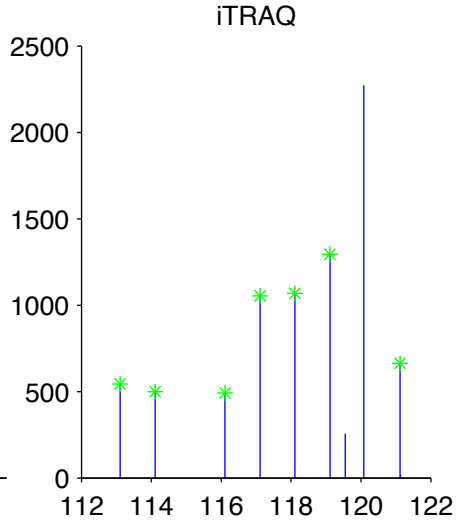




G–rich RNA sequence binding factor 1 isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 10253
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

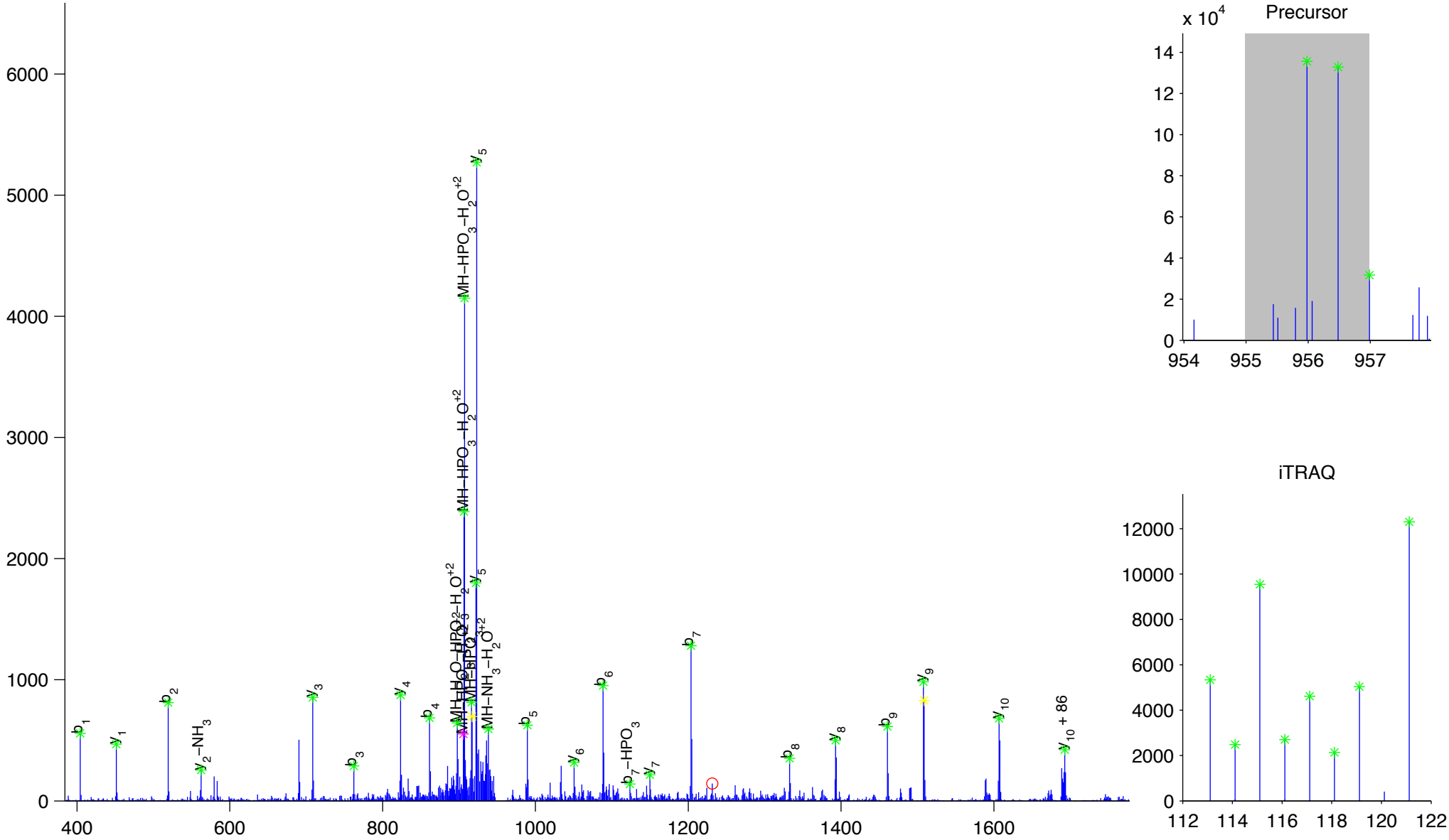


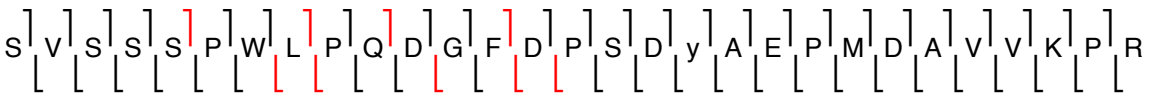




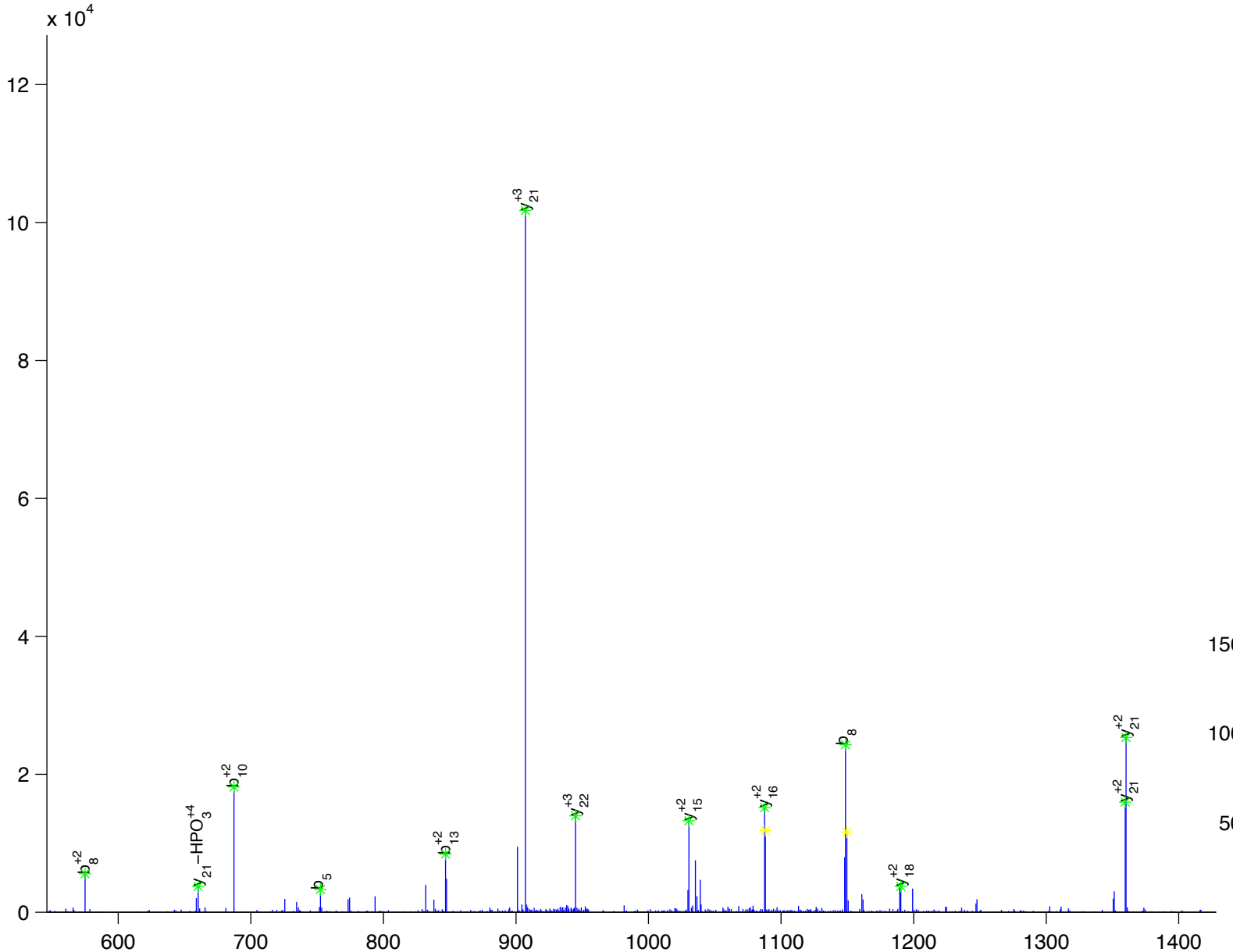
V D y V Q V D E Q K

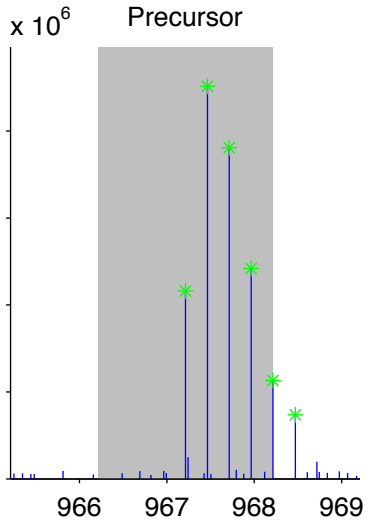
Gab3 protein isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 5750
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

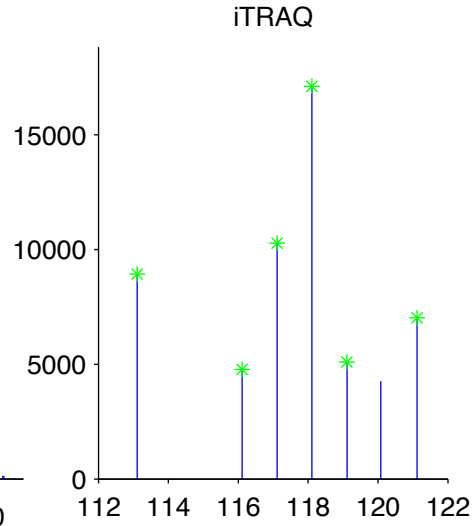




glucocorticoid receptor DNA binding factor 1 [Homo sapiens]
Charge State: +4
Scan Number: 8739
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

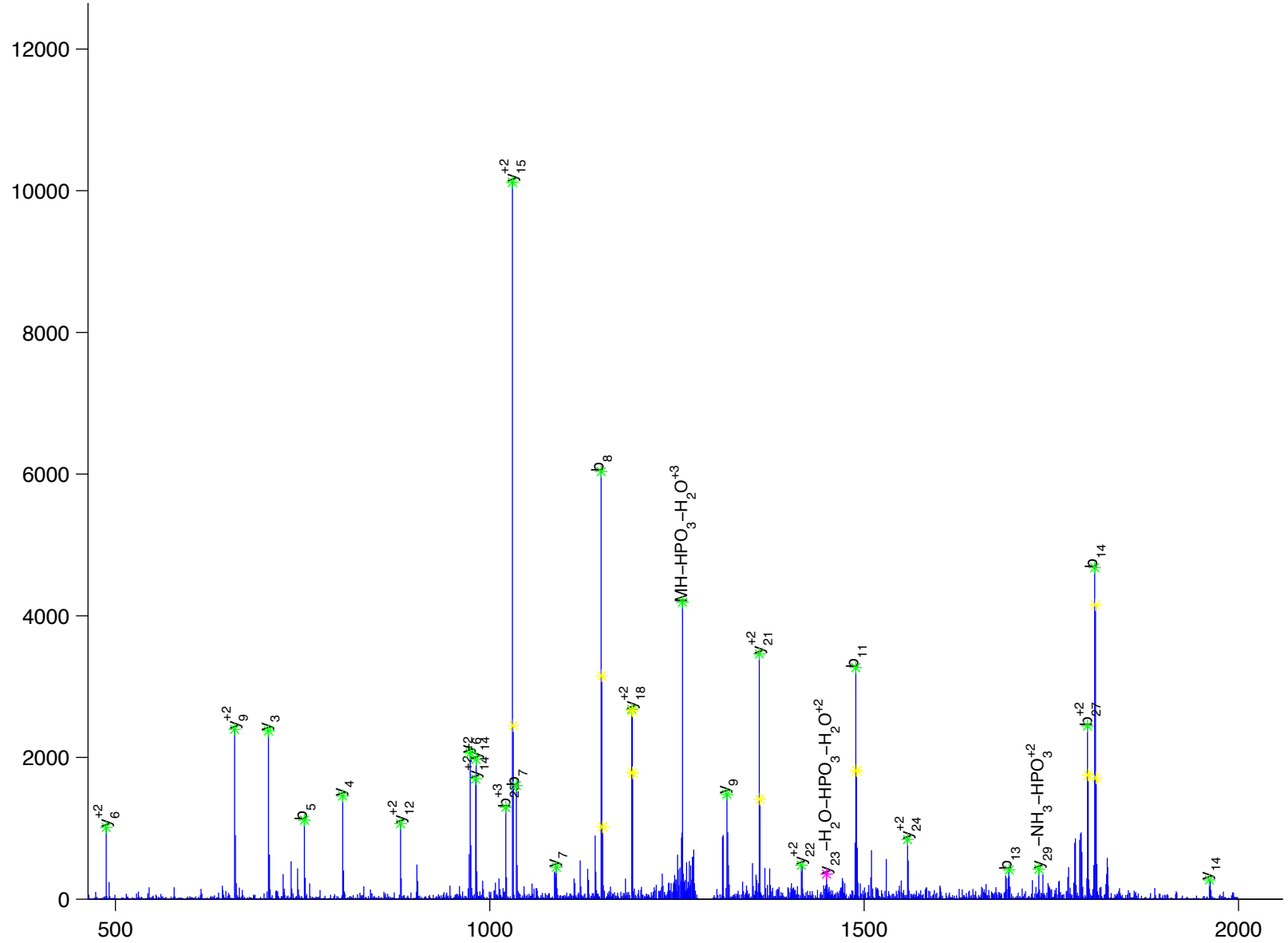


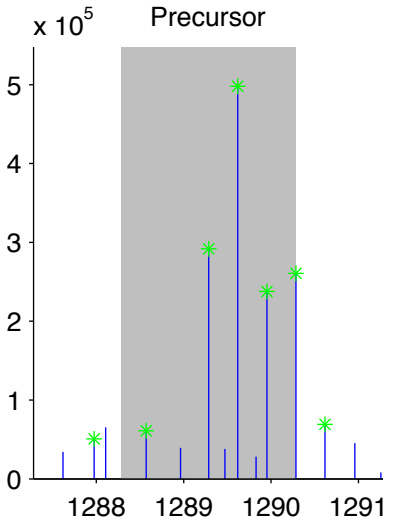


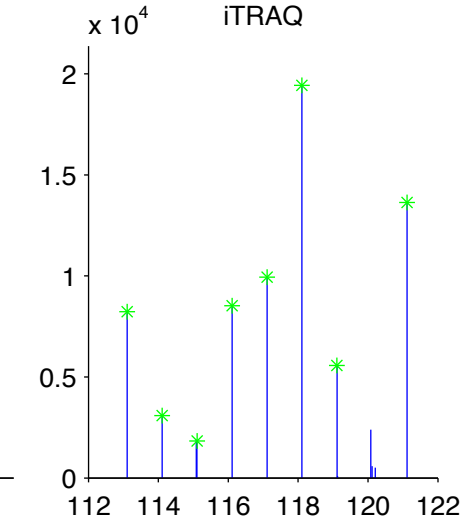


S V S S S P W L P Q D G F D P S D y A E P M D A V V K P R

glucocorticoid receptor DNA binding factor 1 [Homo sapiens]
Charge State: +3
Scan Number: 8741
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

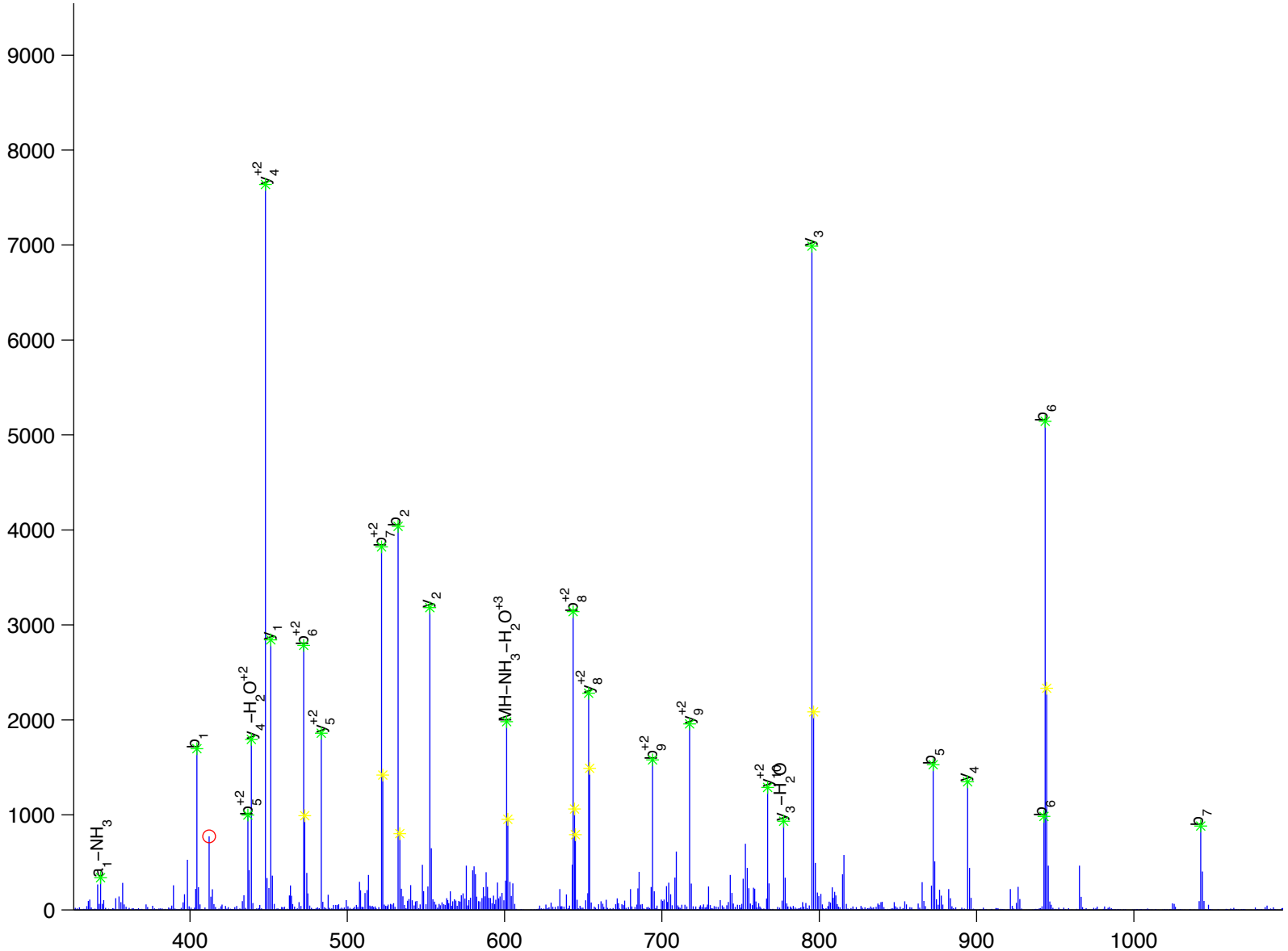


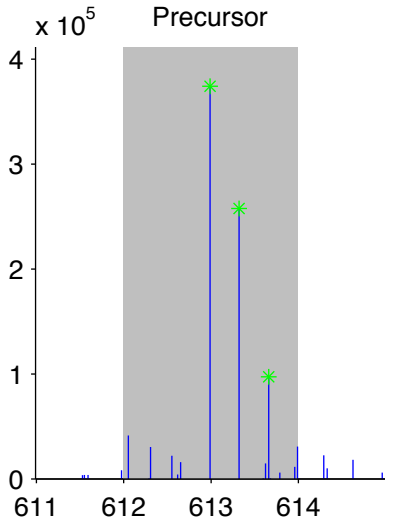


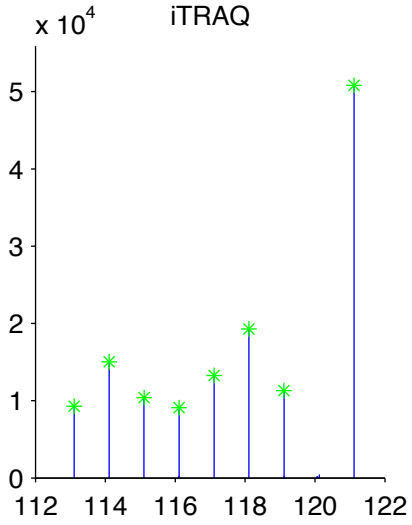


V Q P N E A V y T K

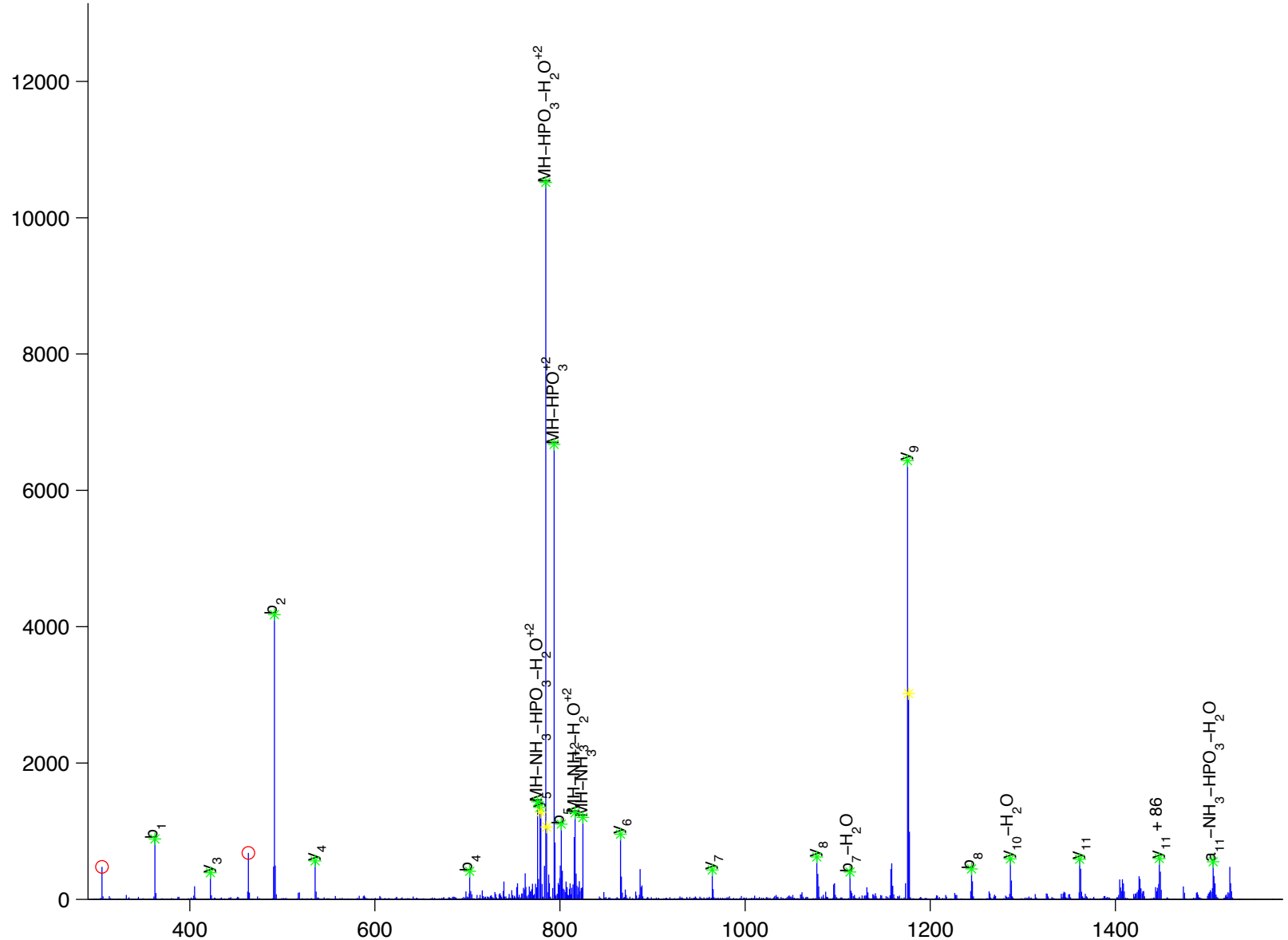
glucose−6−phosphate dehydrogenase isoform b [Homo sapiens]
Charge State: +3
Scan Number: 4522
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

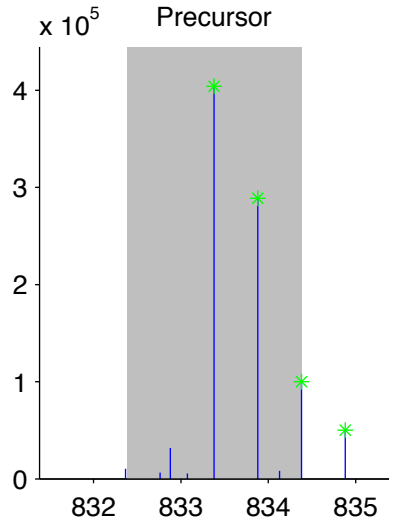


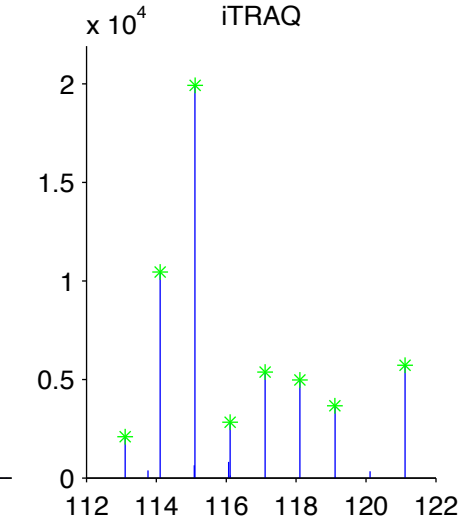


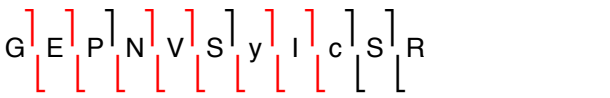


glycogen synthase kinase 3 alpha [Homo sapiens]
Charge State: +2
Scan Number: 4917
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

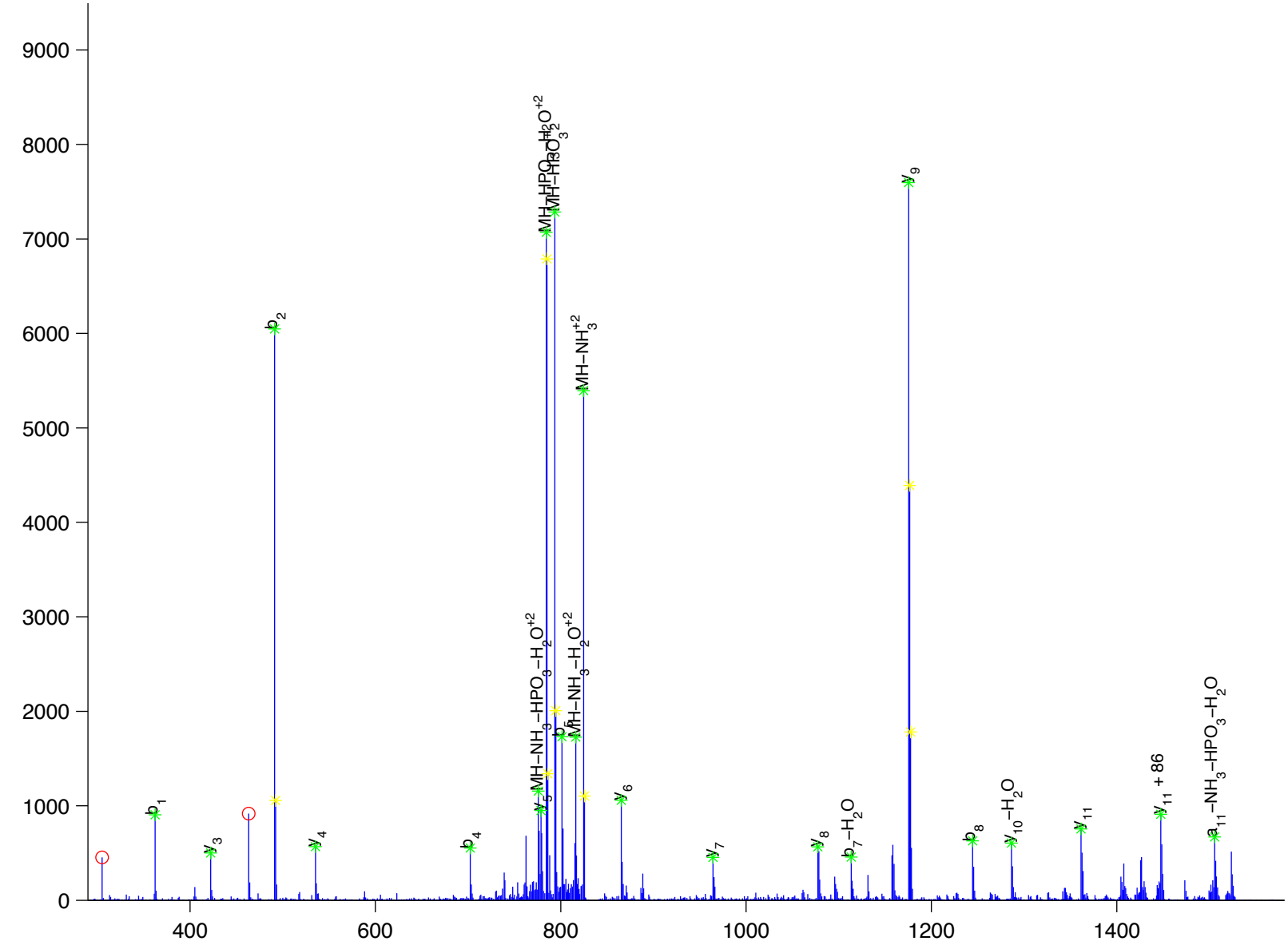


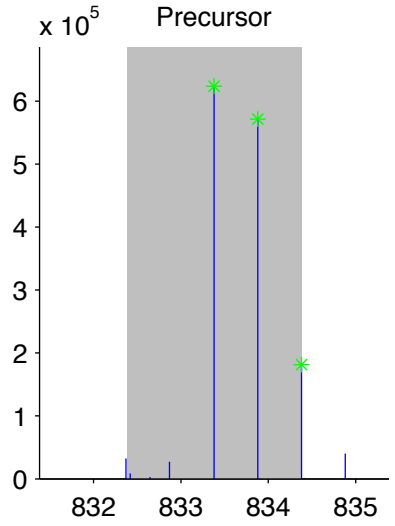


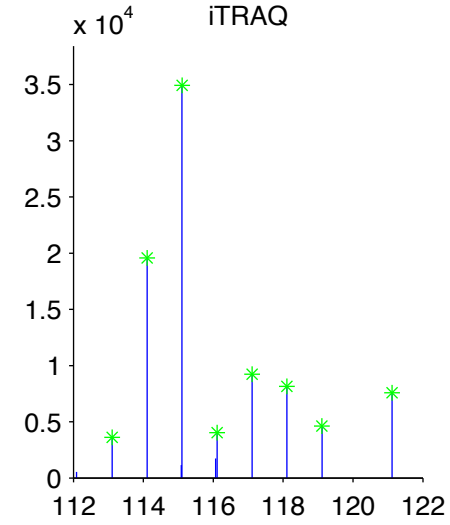


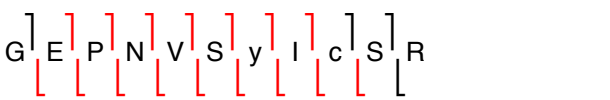


glycogen synthase kinase 3 alpha [Homo sapiens]
Charge State: +2
Scan Number: 4950
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

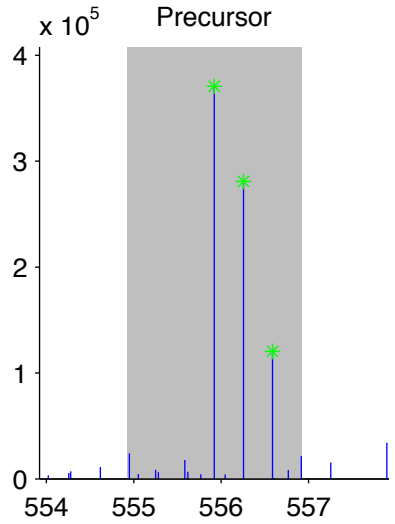


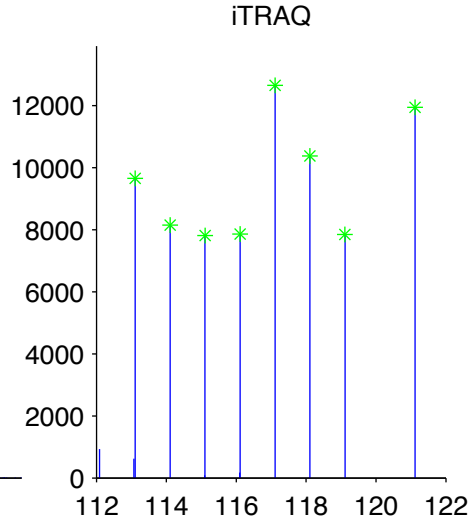


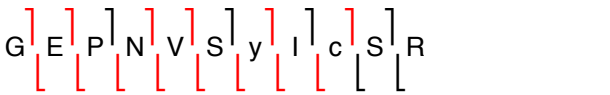




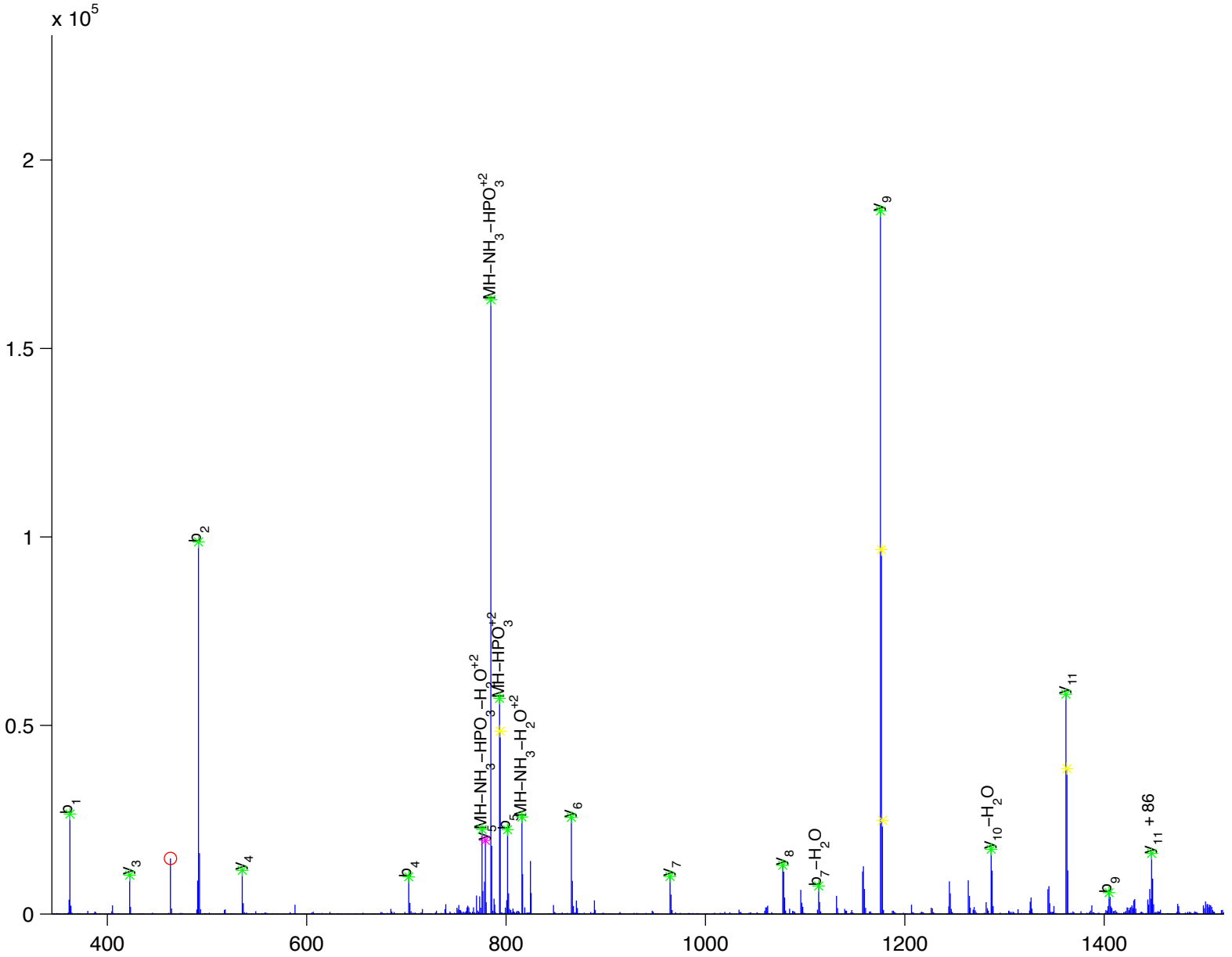
glycogen synthase kinase 3 alpha [Homo sapiens]
Charge State: +3
Scan Number: 5257
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

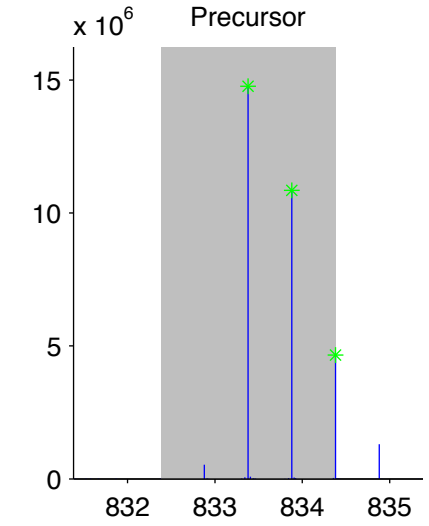


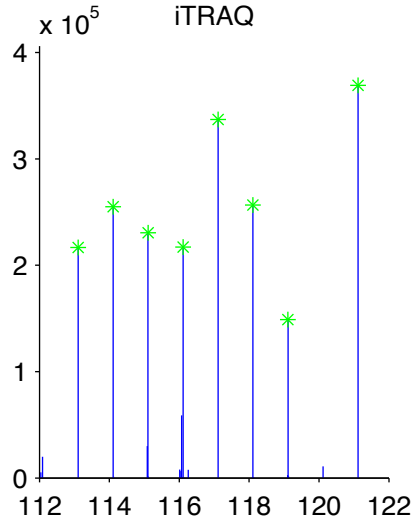


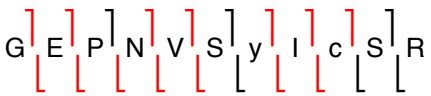


glycogen synthase kinase 3 alpha [Homo sapiens]
Charge State: +2
Scan Number: 5442
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

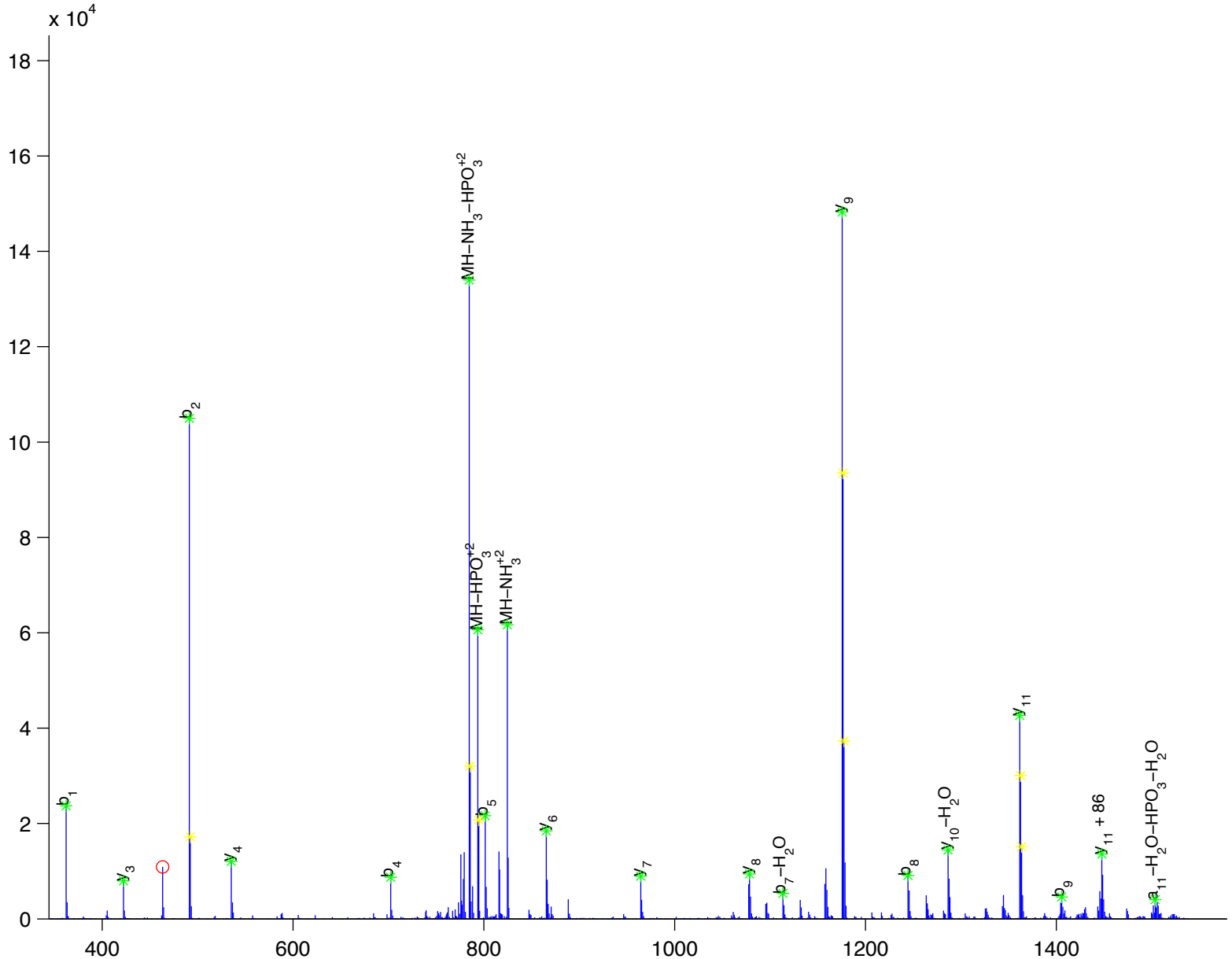


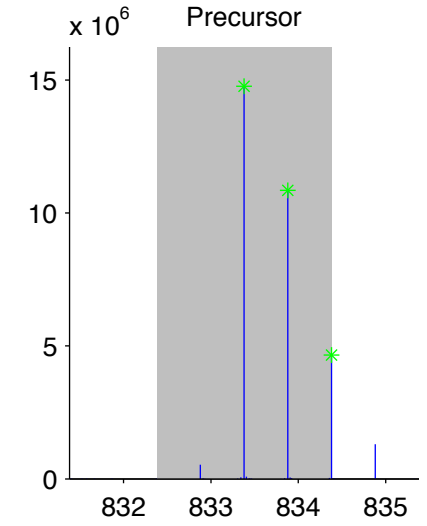


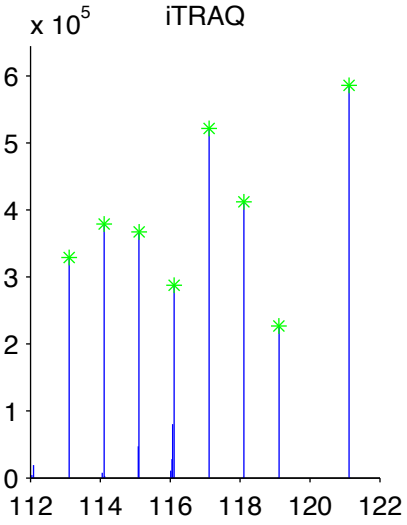




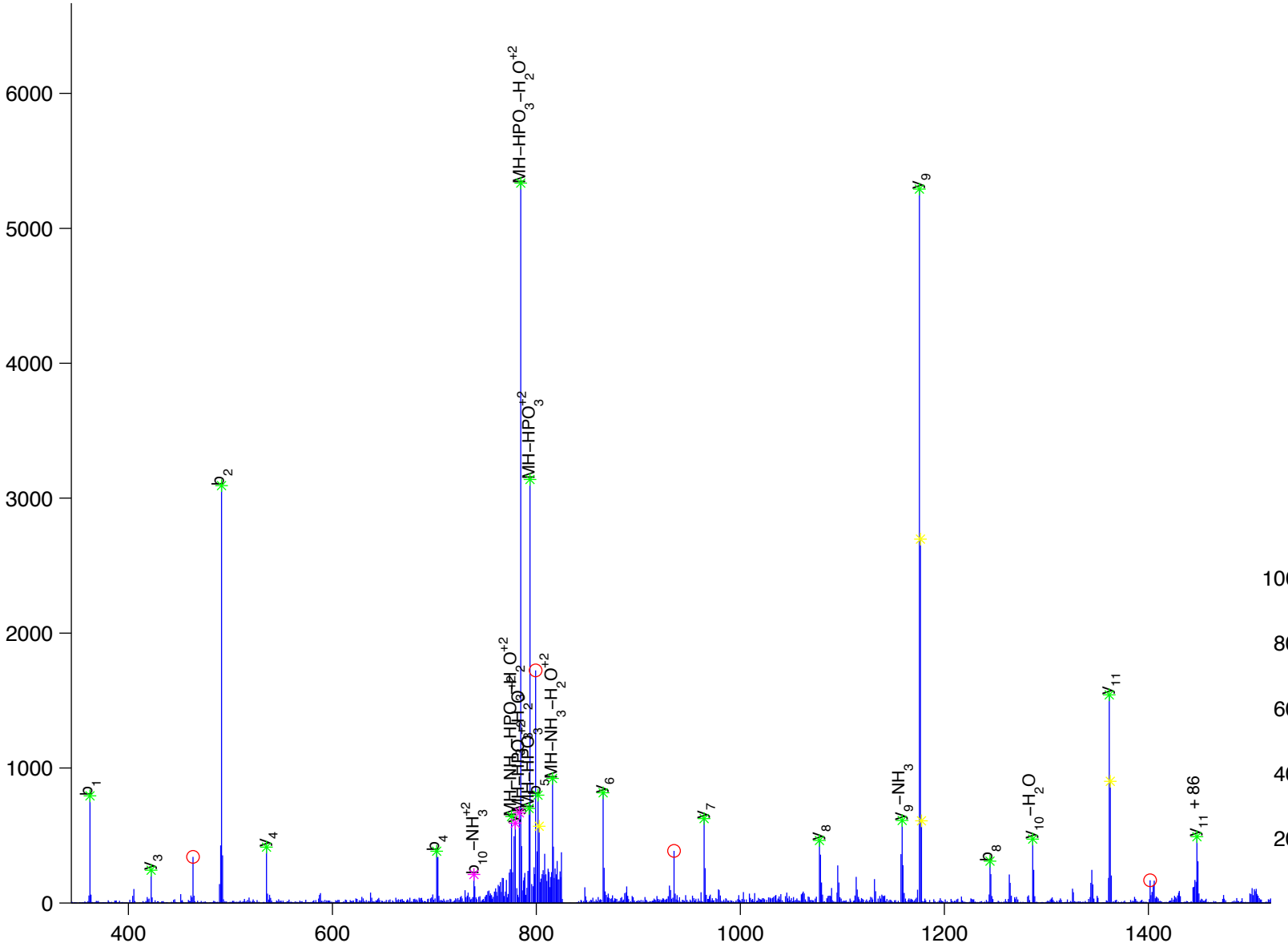
glycogen synthase kinase 3 alpha [Homo sapiens]
Charge State: +2
Scan Number: 5446
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

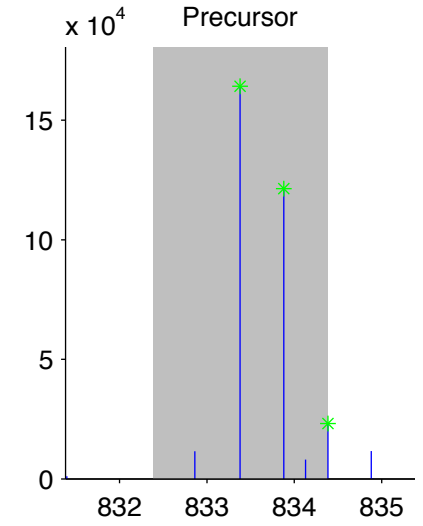


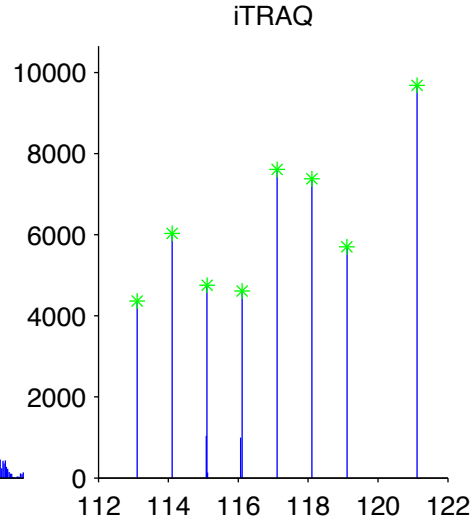


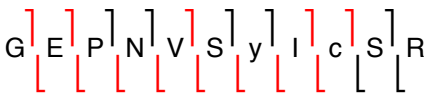


glycogen synthase kinase 3 alpha [Homo sapiens]
Charge State: +2
Scan Number: 5641
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

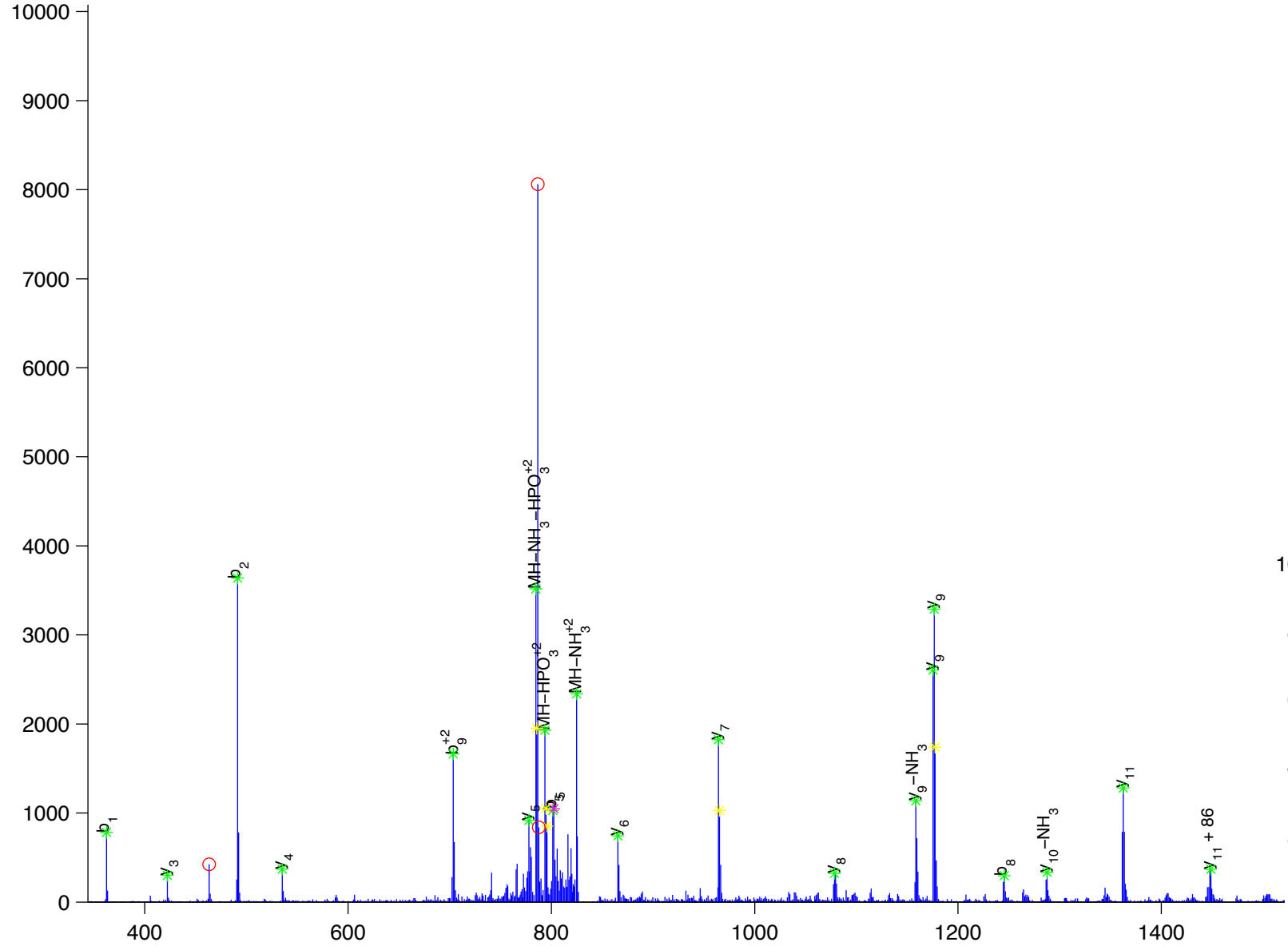


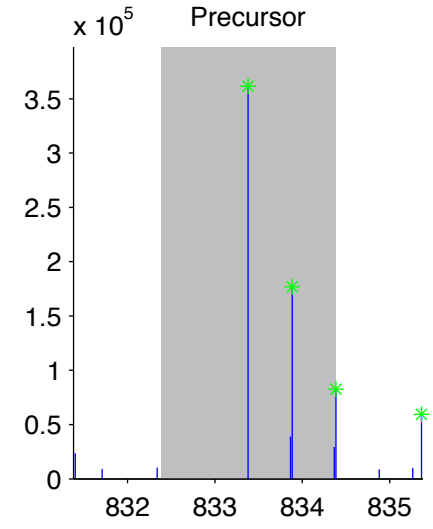


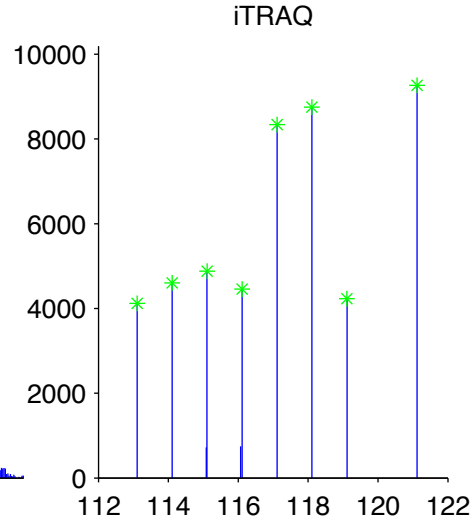




glycogen synthase kinase 3 alpha [Homo sapiens]
Charge State: +2
Scan Number: 5666
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

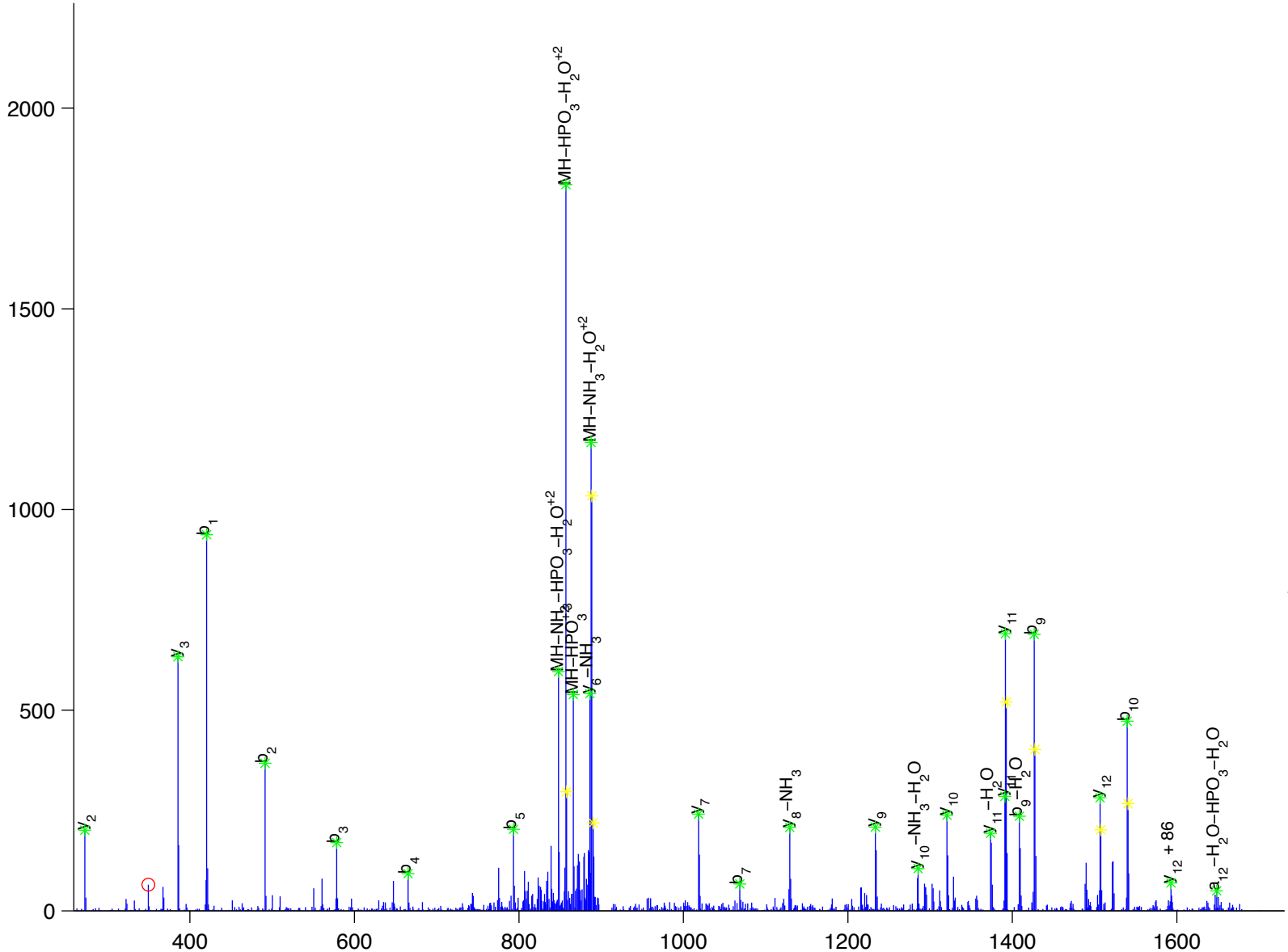


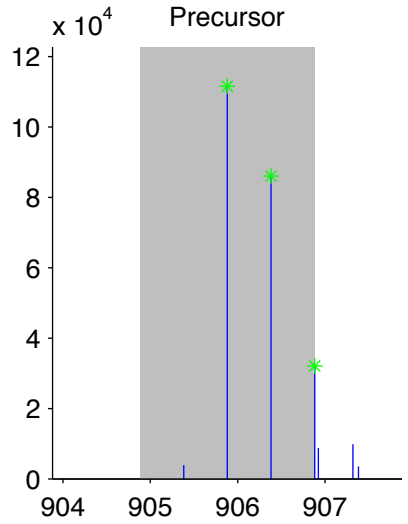


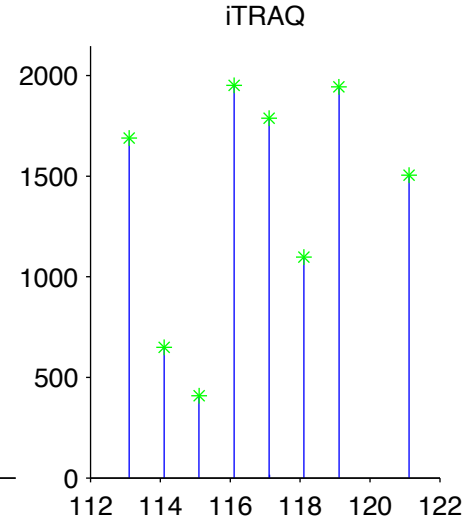


D A S S Q D c y D I P R

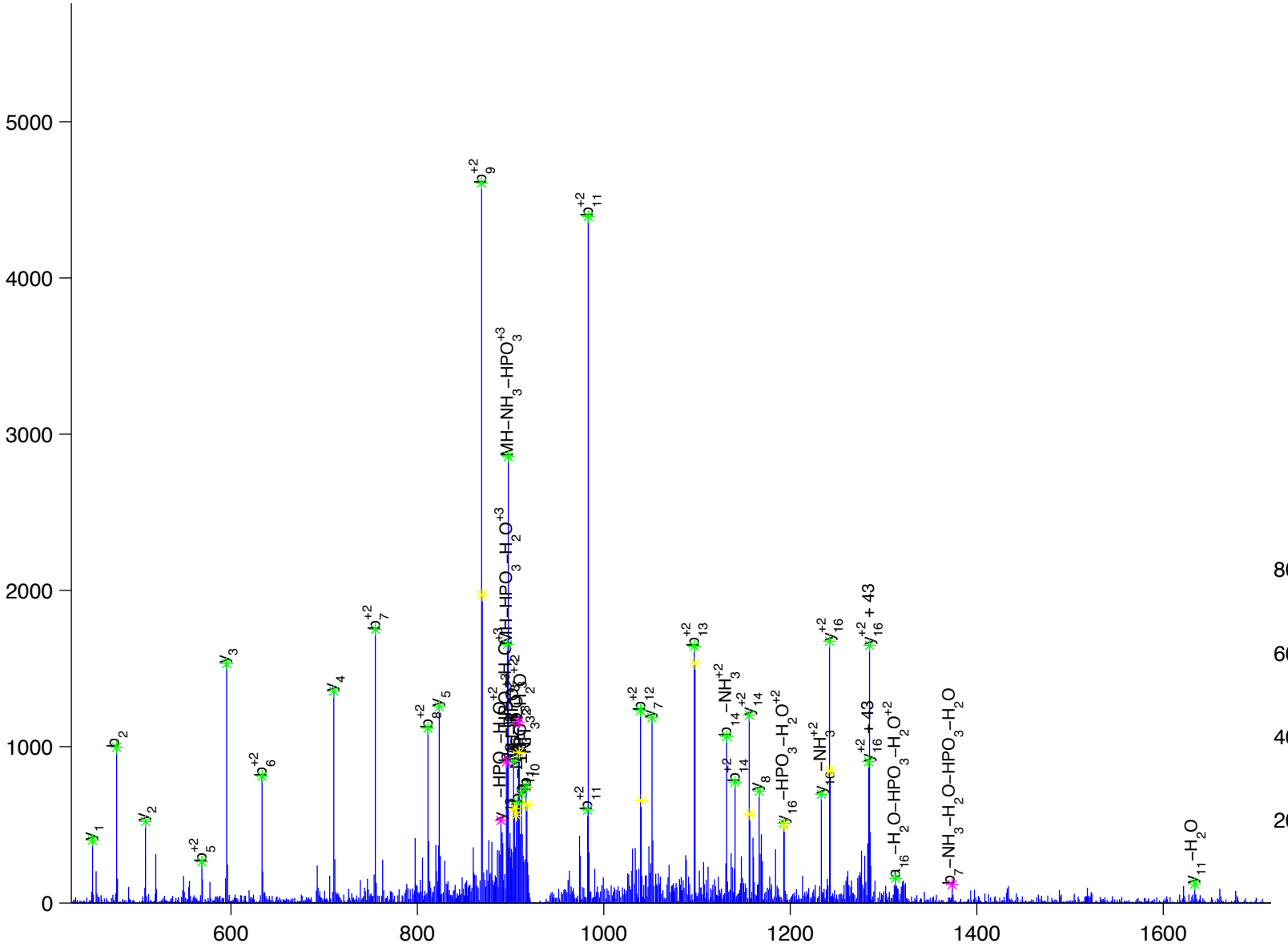
GRB2−associated binding protein 1 isoform a [Homo sapiens]
Charge State: +2
Scan Number: 4312
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

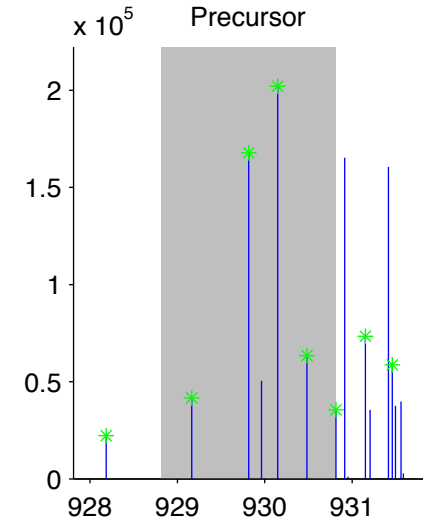


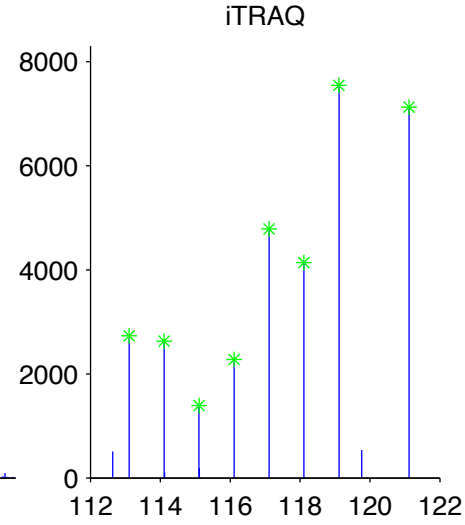




GRB2−associated binding protein 1 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 7027
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

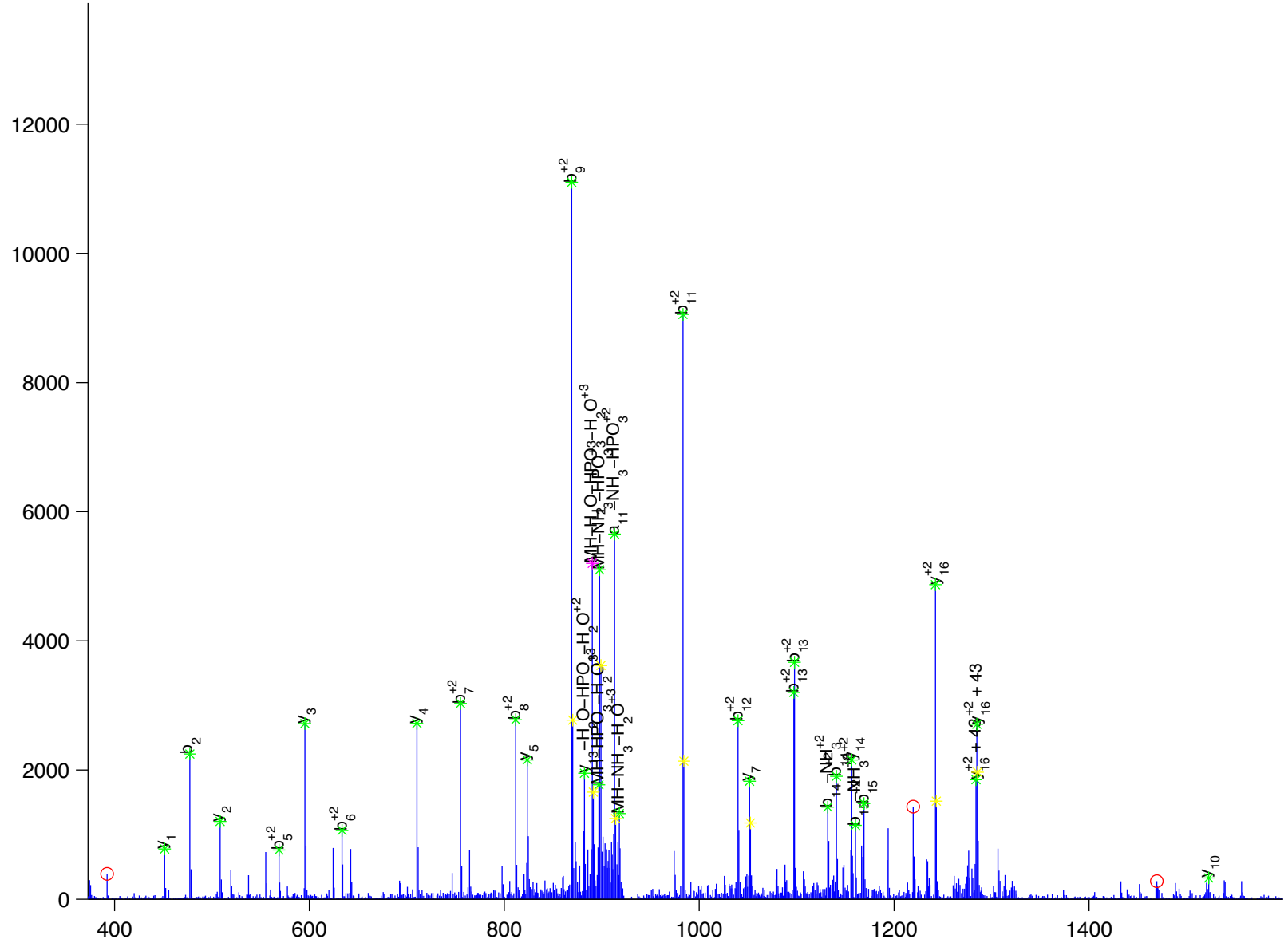


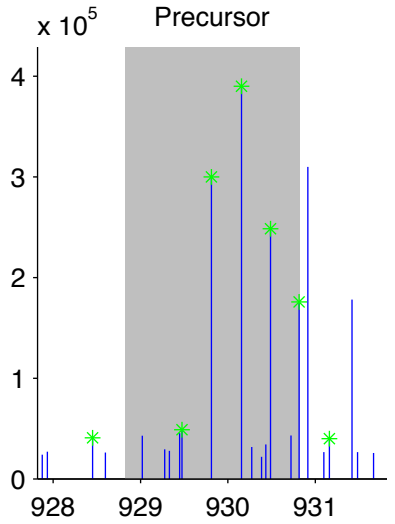


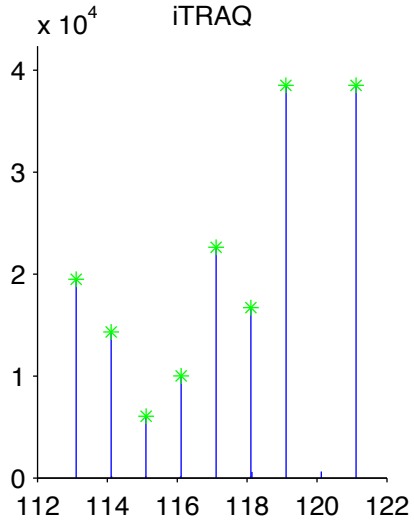


G D K Q V E y L D L D L D S G K

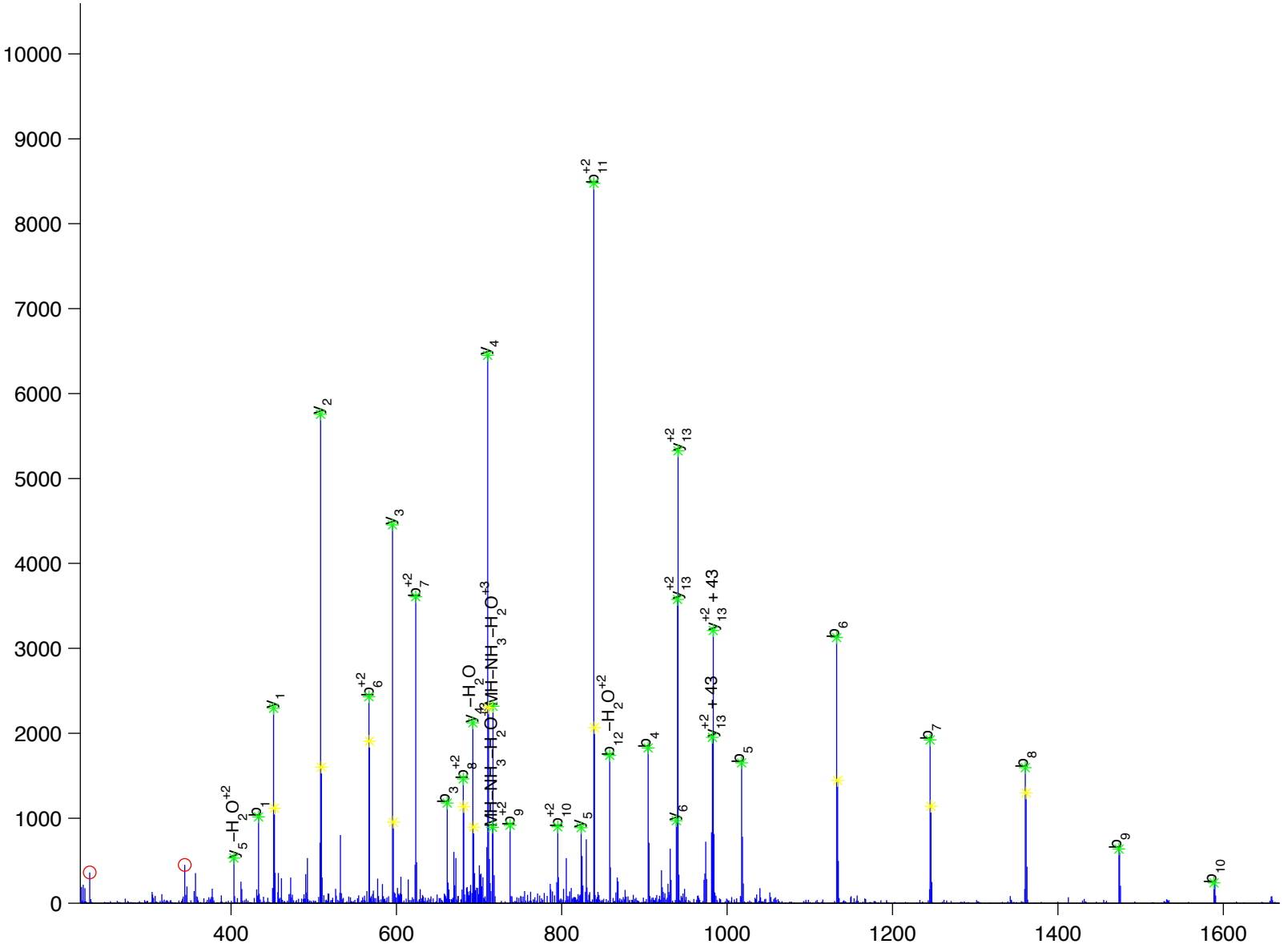
GRB2−associated binding protein 1 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 7046
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

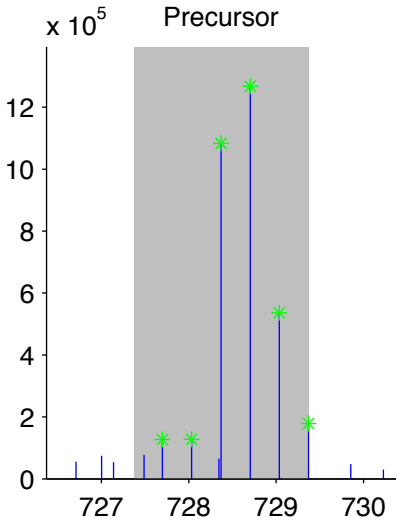


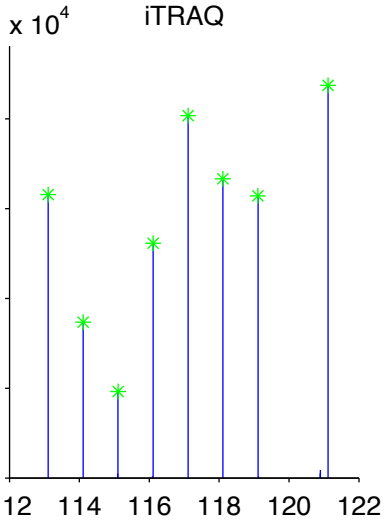


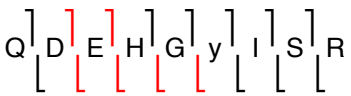


GRB2–associated binding protein 1 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 8130
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

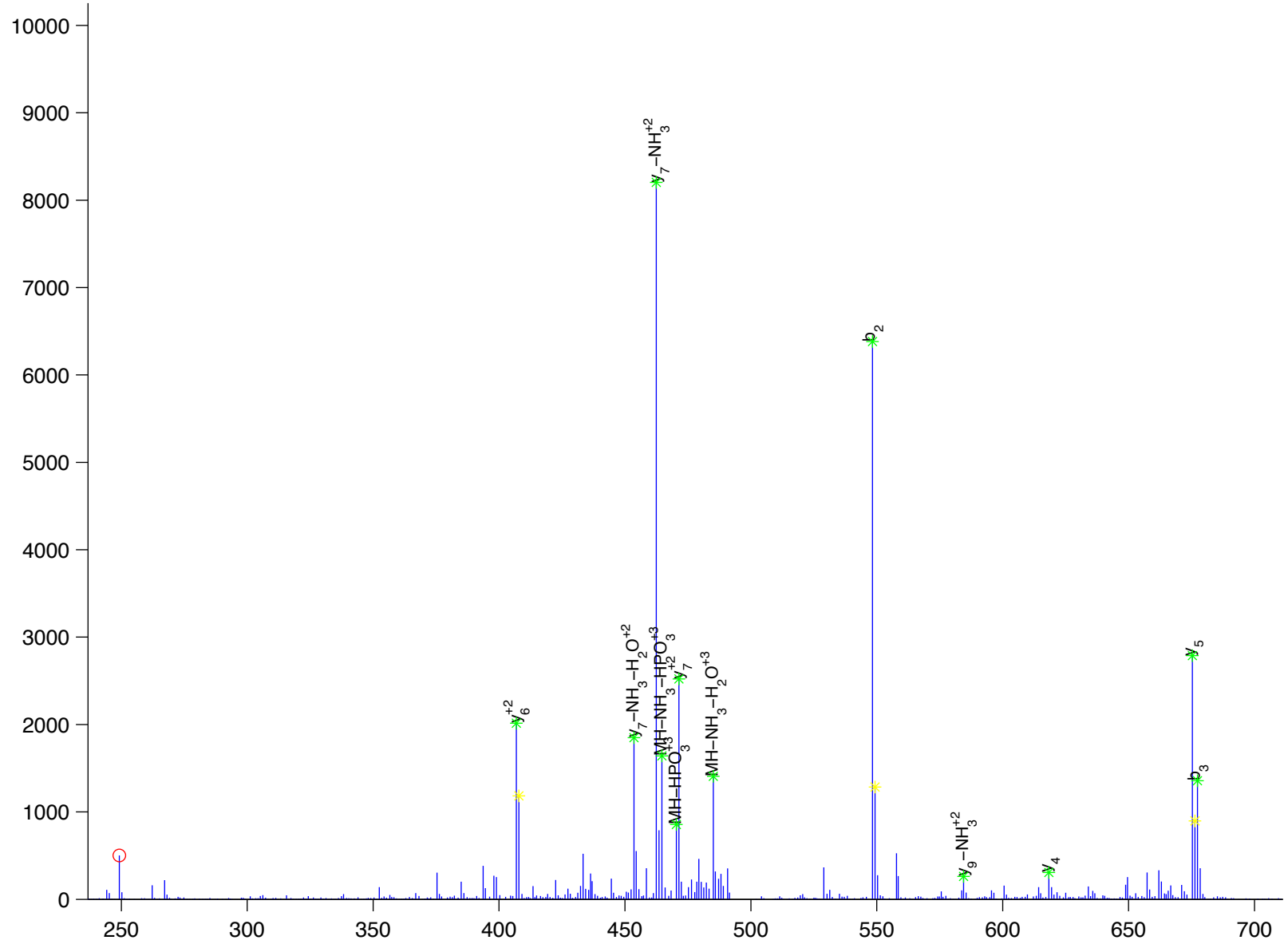


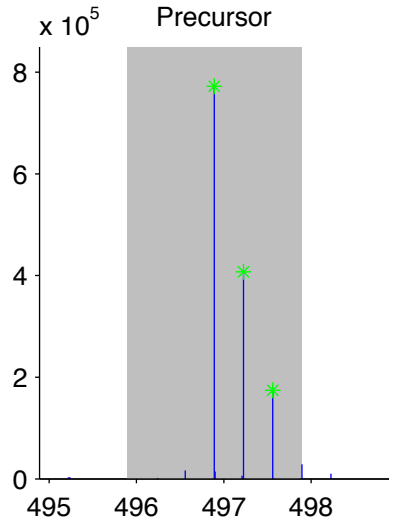


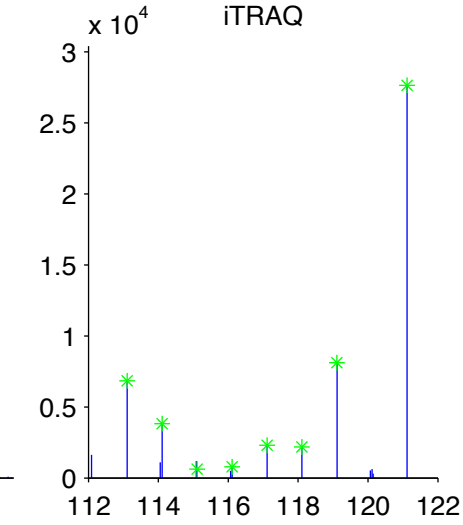


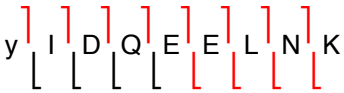


heat shock 27kDa protein 1 [Homo sapiens]
Charge State: +3
Scan Number: 2321
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

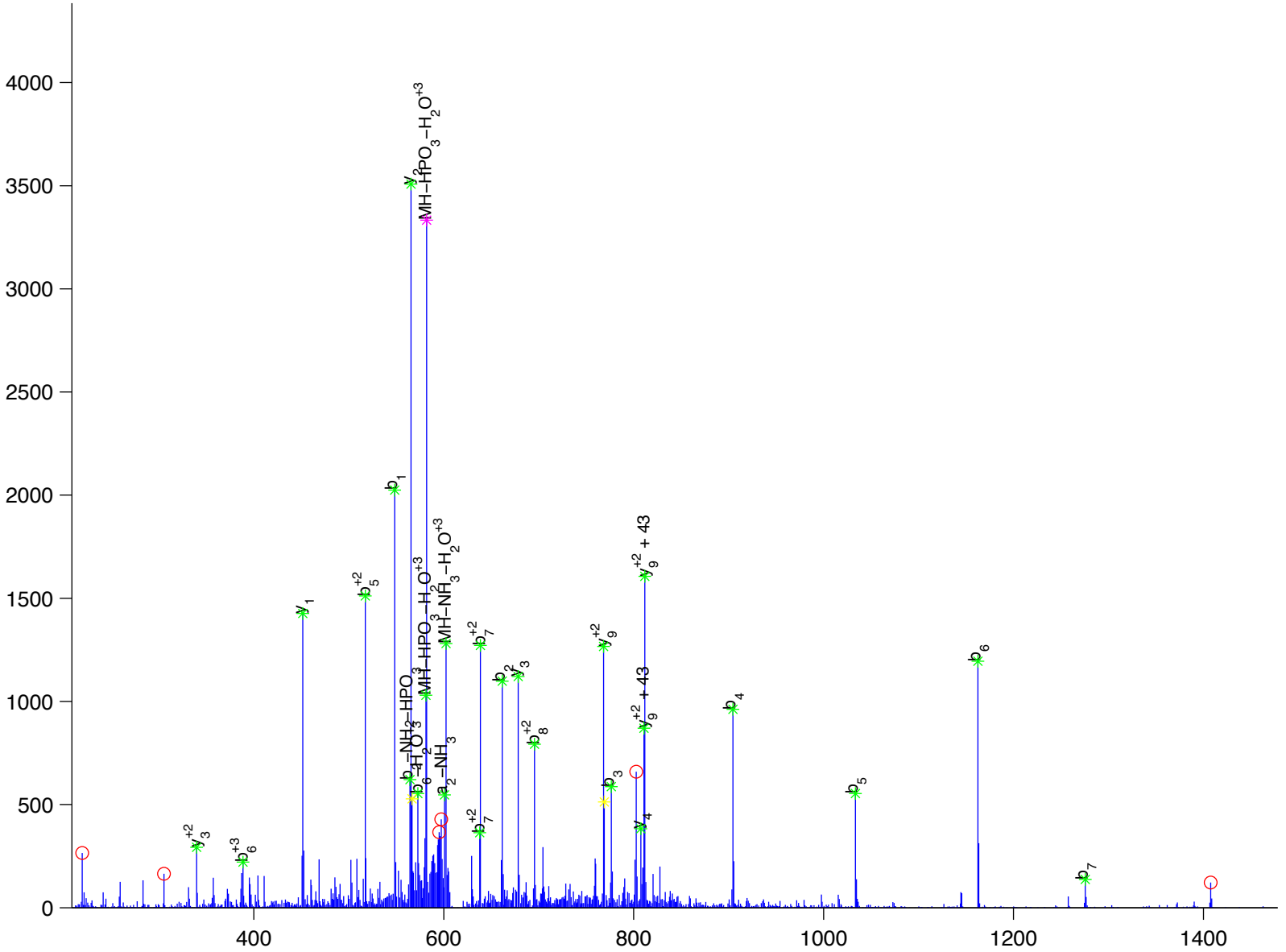


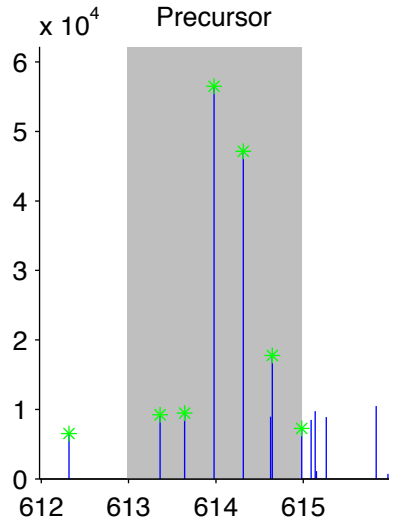


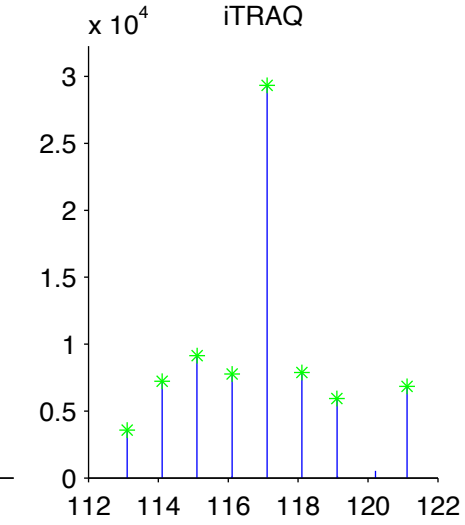




heat shock 90kDa protein 1, beta [Homo sapiens]
Charge State: +3
Scan Number: 5727
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

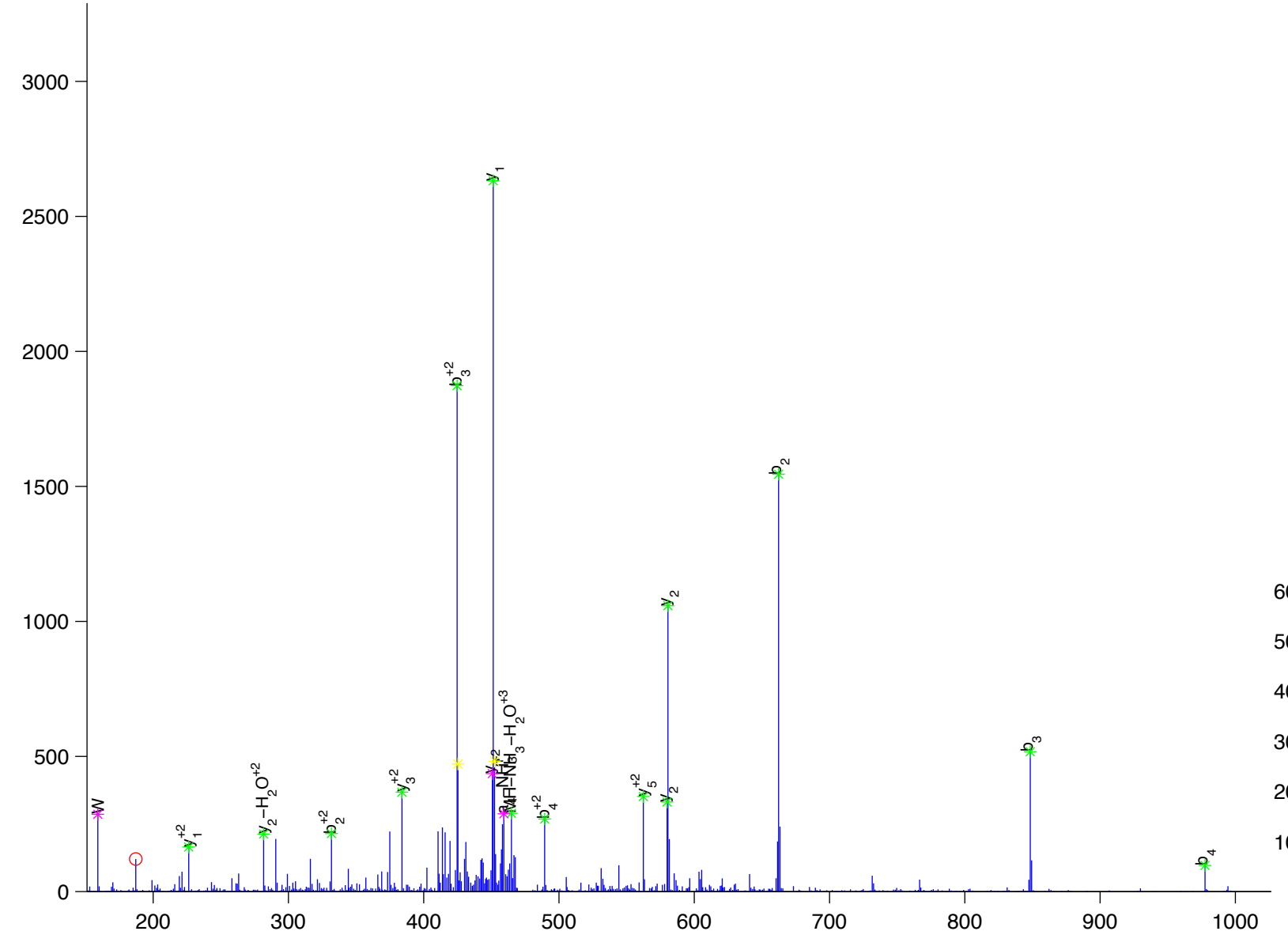


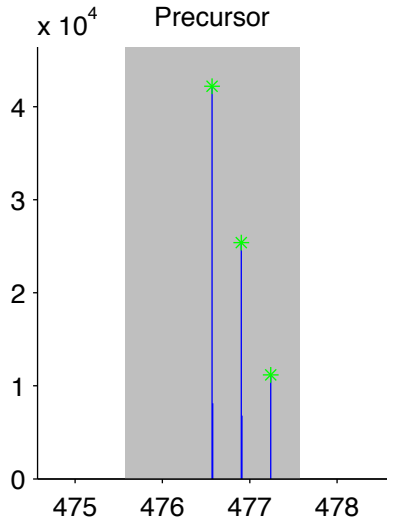


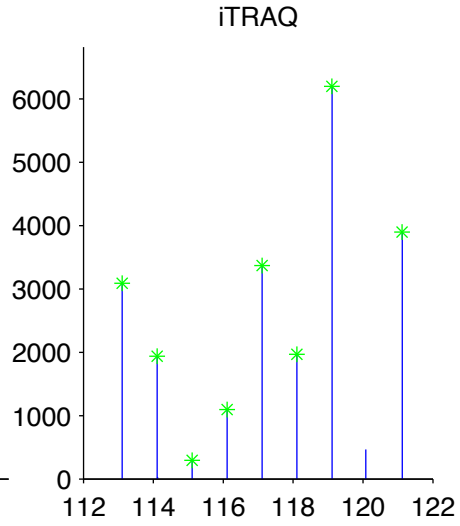


N y W E K

hepatocyte growth factor−regulated tyrosine kinase substrate [Homo sapiens]
Charge State: +3
Scan Number: 5053
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

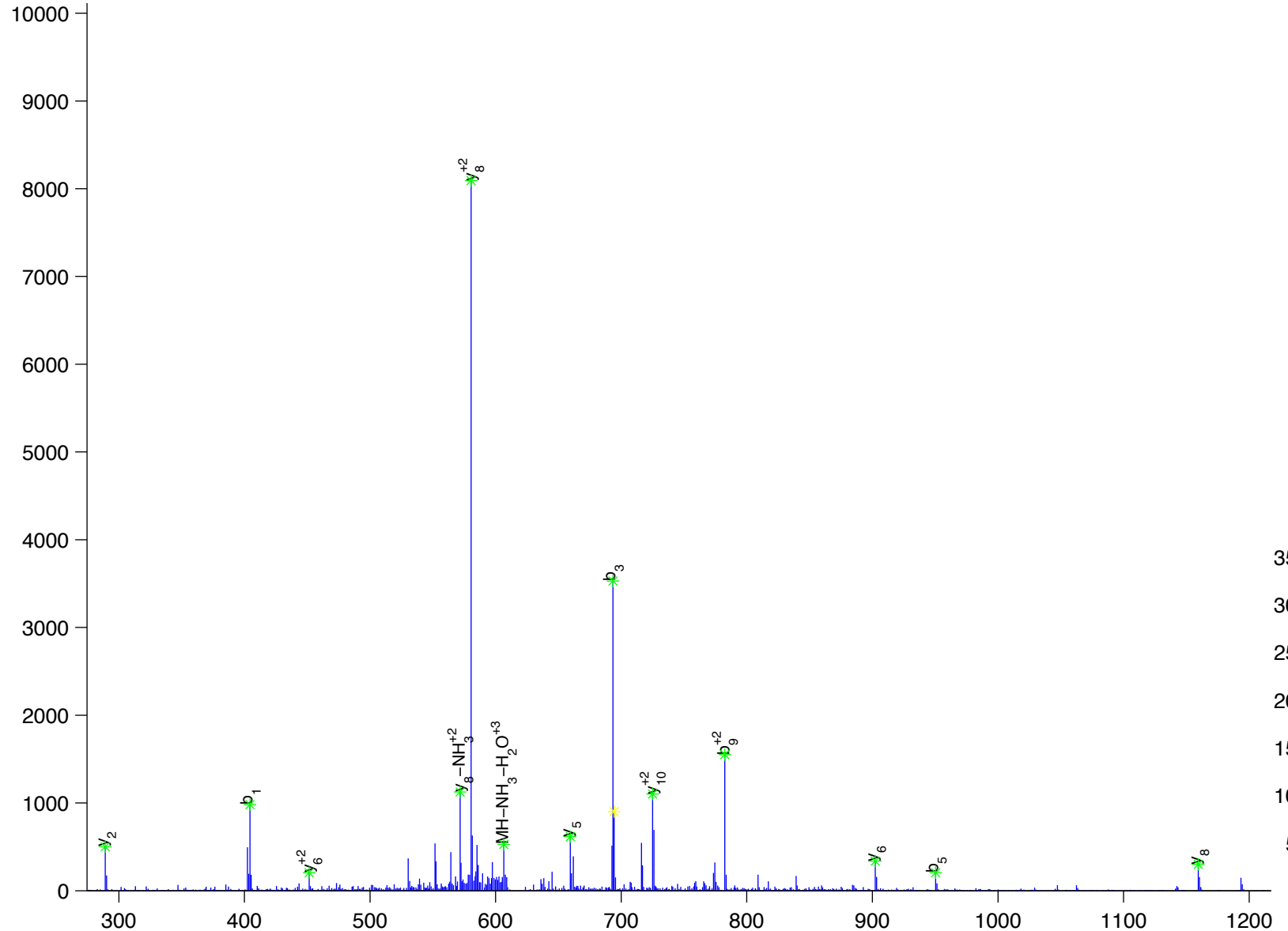


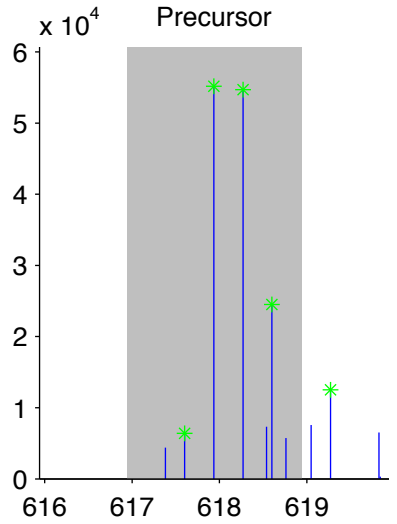


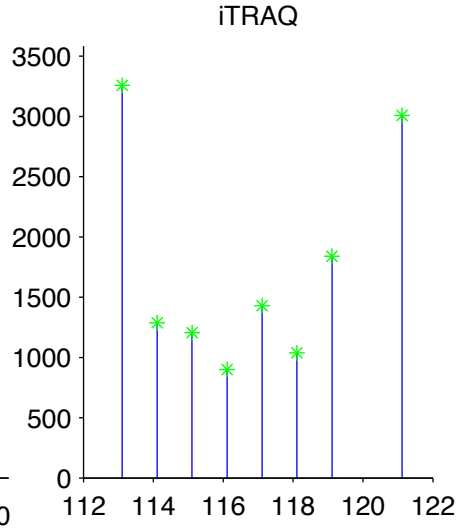


V c E P c y E Q L N R

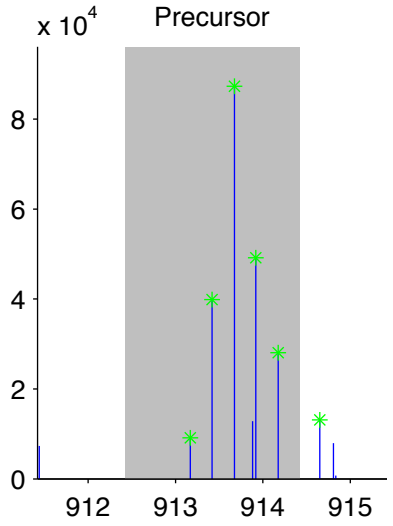
hepatocyte growth factor–regulated tyrosine kinase substrate [Homo sapiens]
Charge State: +3
Scan Number: 5158
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

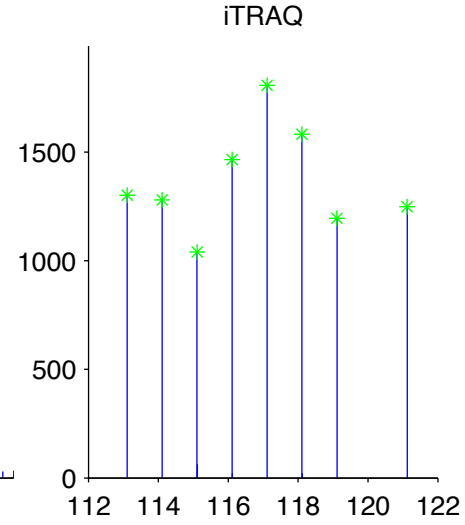




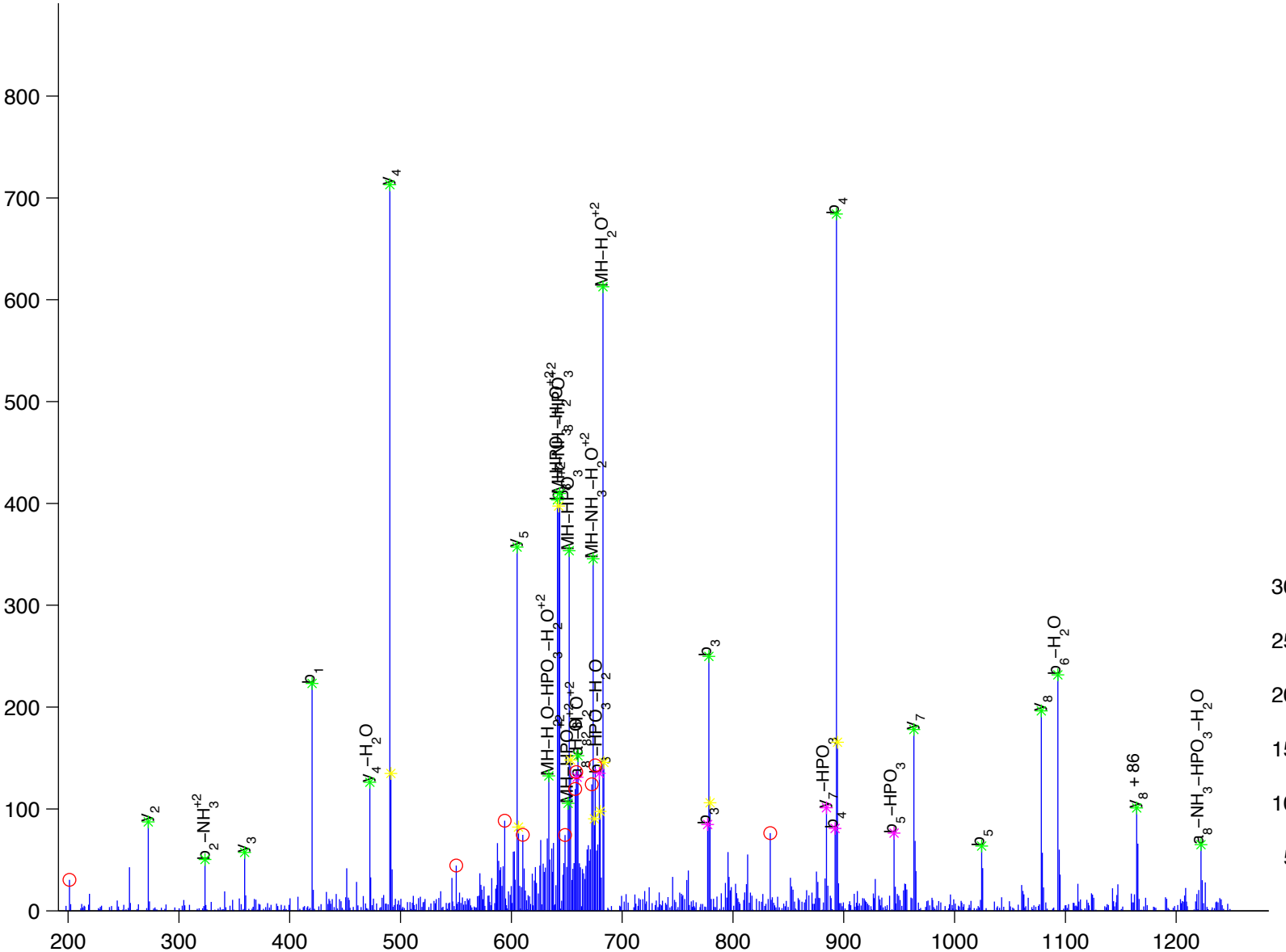


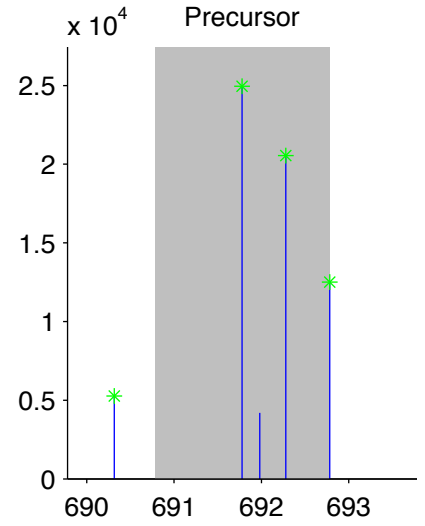
hepatoma–derived growth factor (high–mobility group protein 1–like) [Homo sapiens]
Charge State: +4
Scan Number: 5725
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

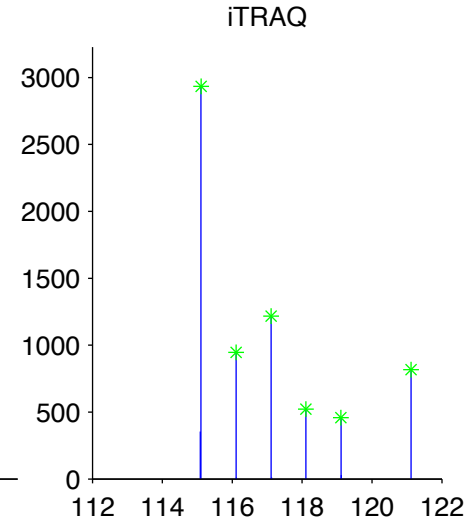




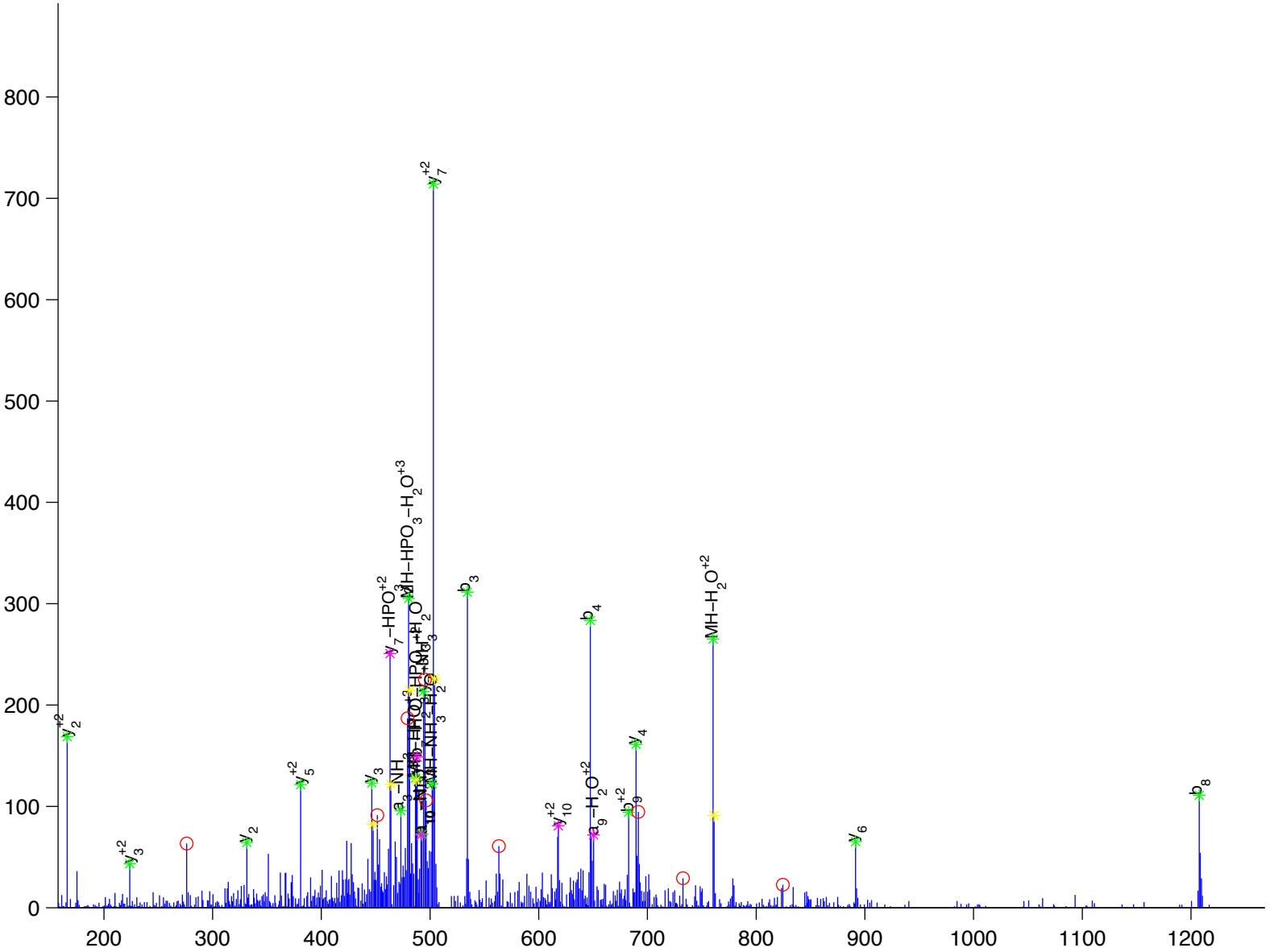
heterogeneous nuclear ribonucleoprotein K isoform b [Homo sapiens]
Charge State: +2
Scan Number: 3522
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

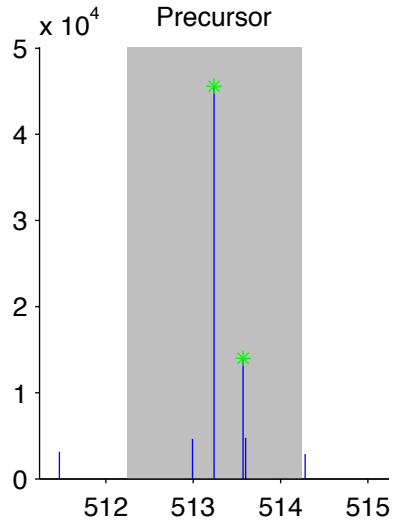


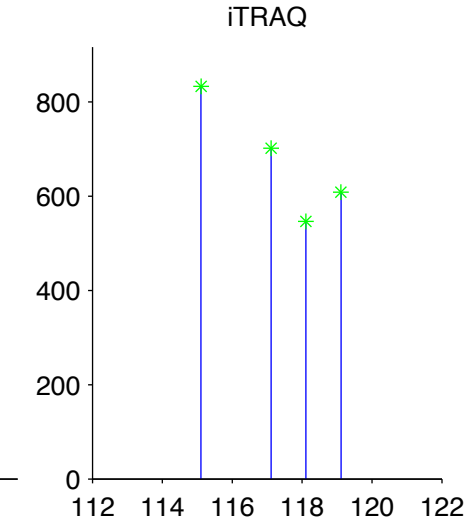




heterogeneous nuclear ribonucleoprotein K isoform b [Homo sapiens]
Charge State: +3
Scan Number: 4133
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

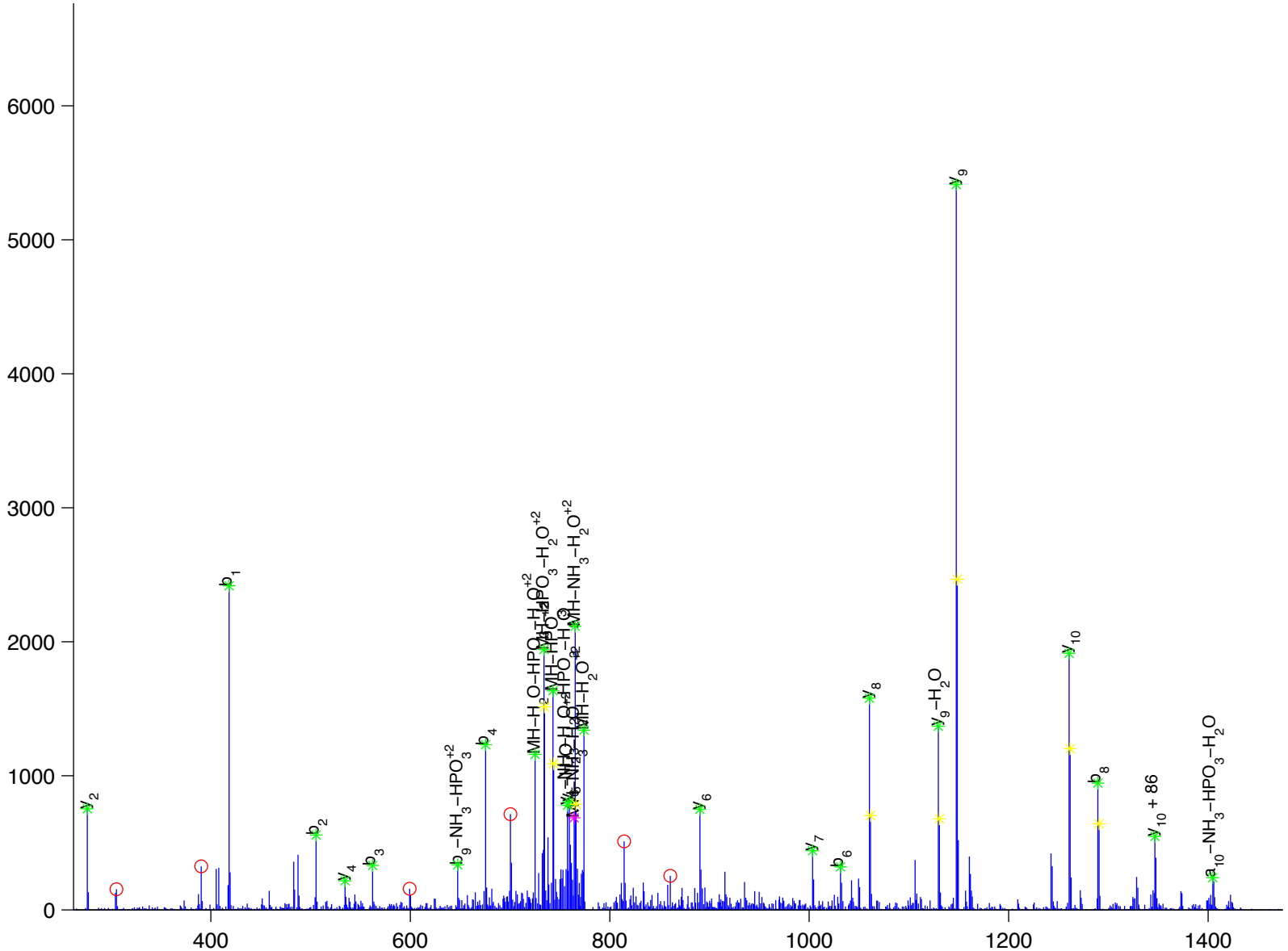


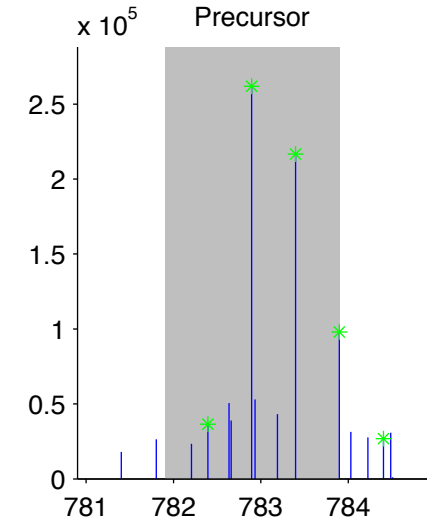


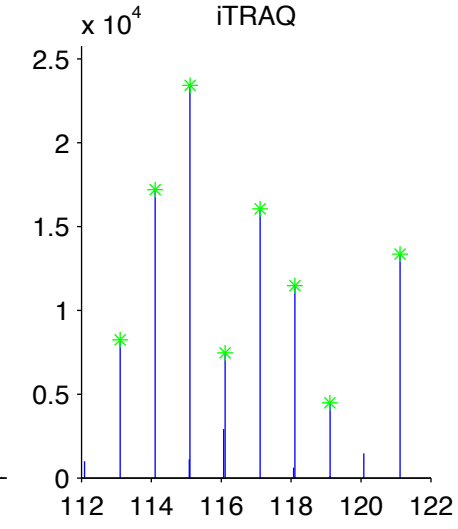


I S G L I y E E T R

histone cluster 1, H4a [Homo sapiens]
Charge State: +2
Scan Number: 9314
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

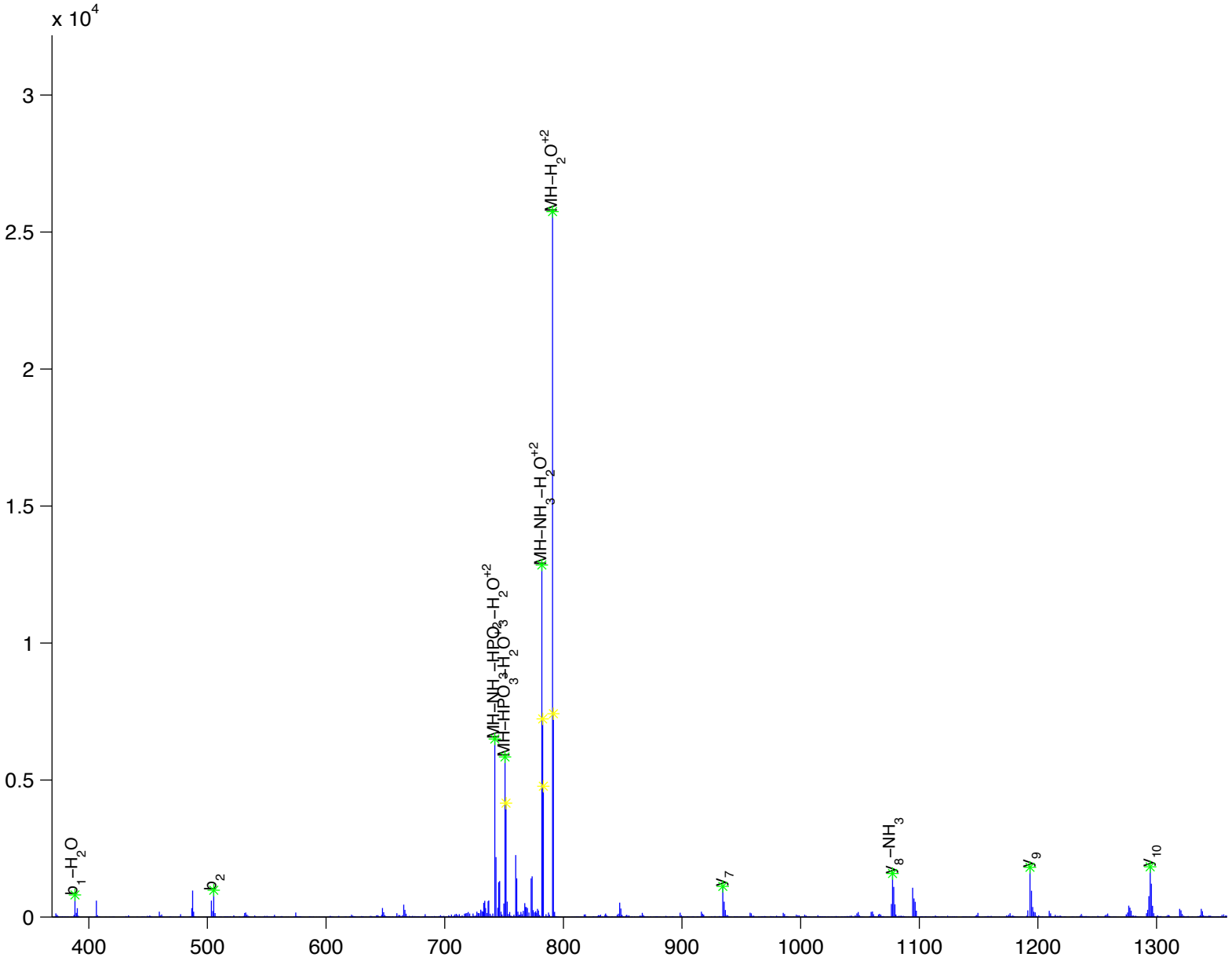


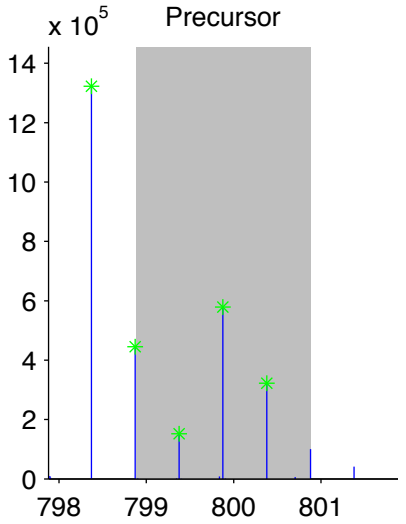


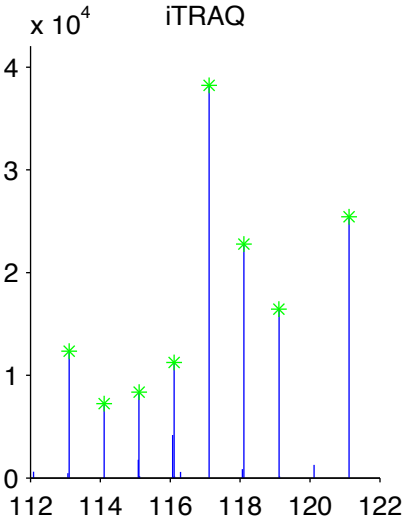


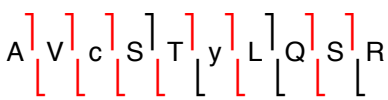
T V c S T y L Q S R

homeodomain interacting protein kinase 3 isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 4352
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

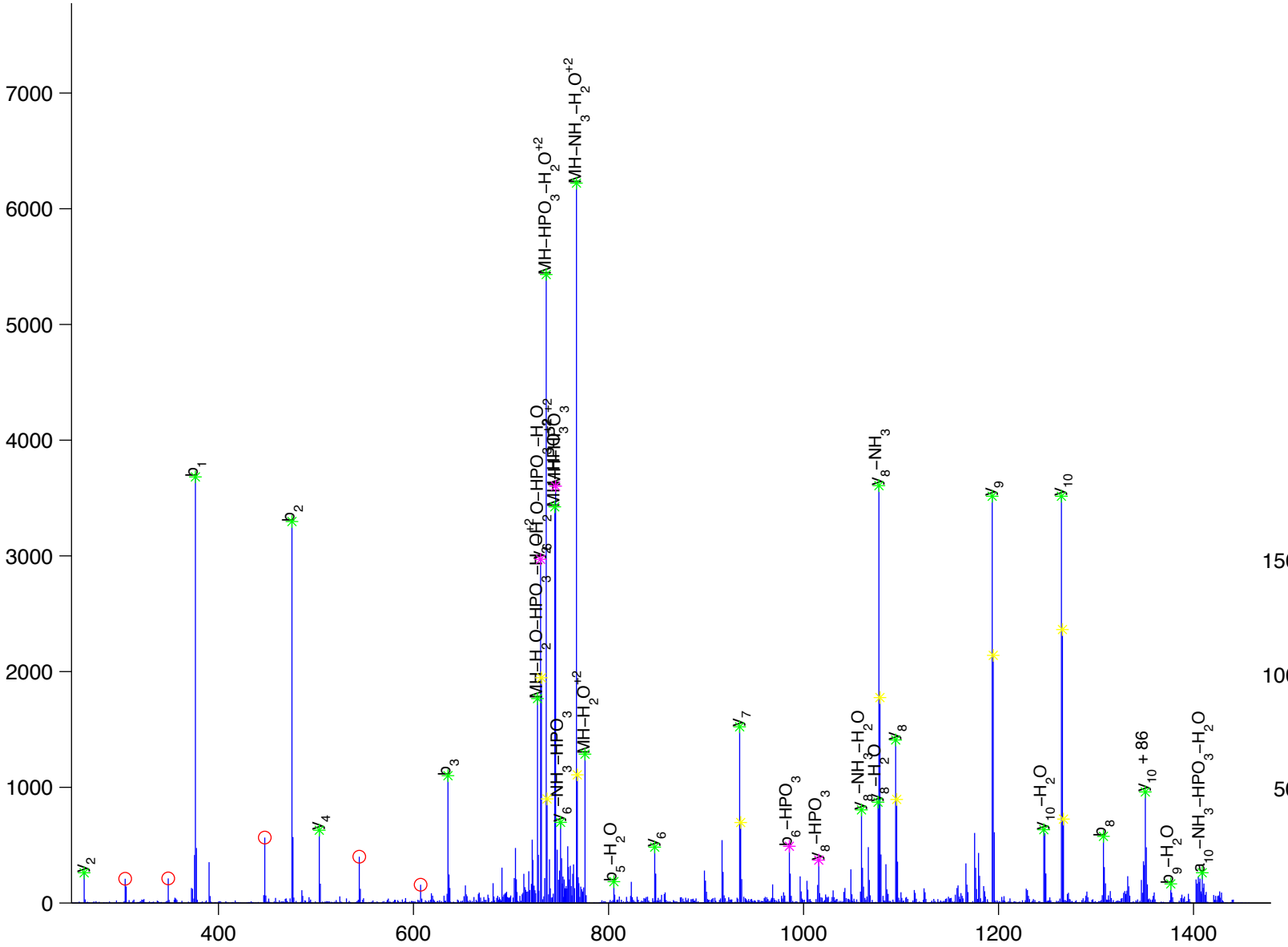


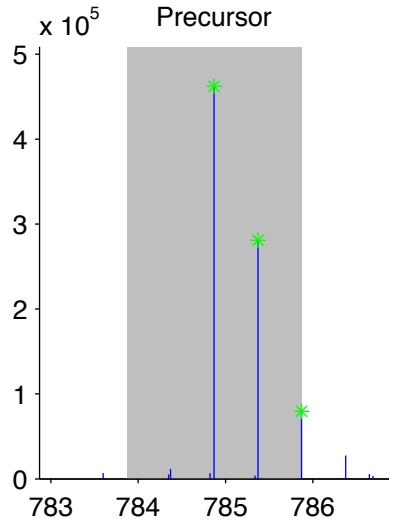


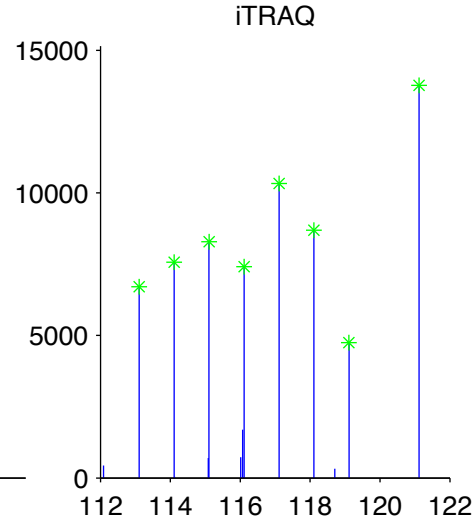




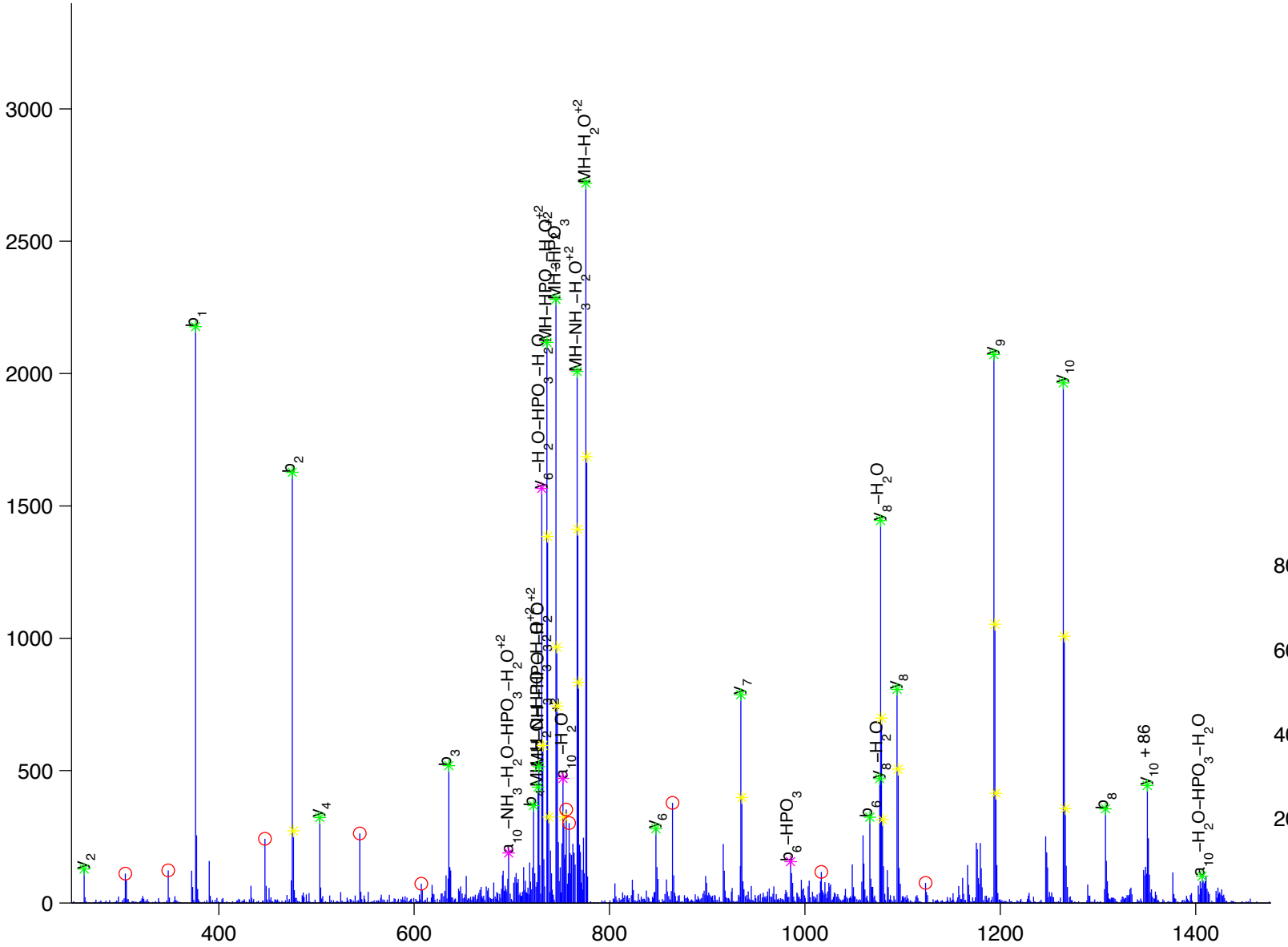
homeodomain–interacting protein kinase 1 isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 4434
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

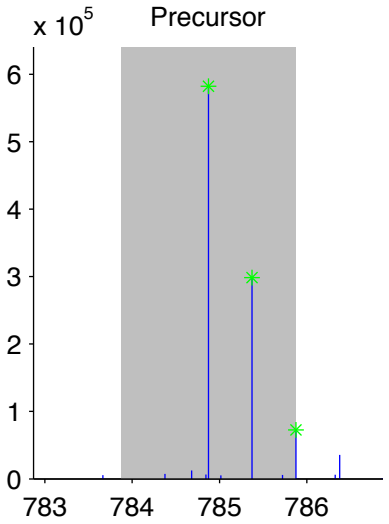


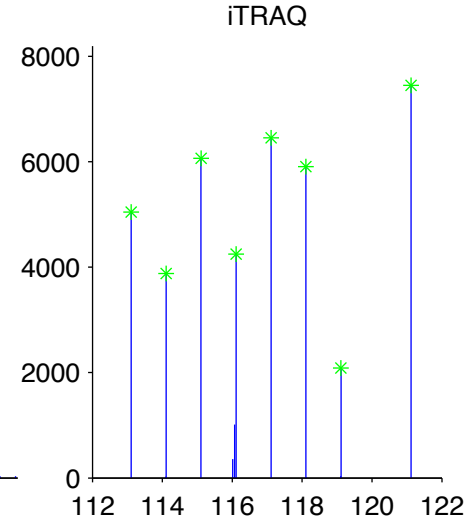




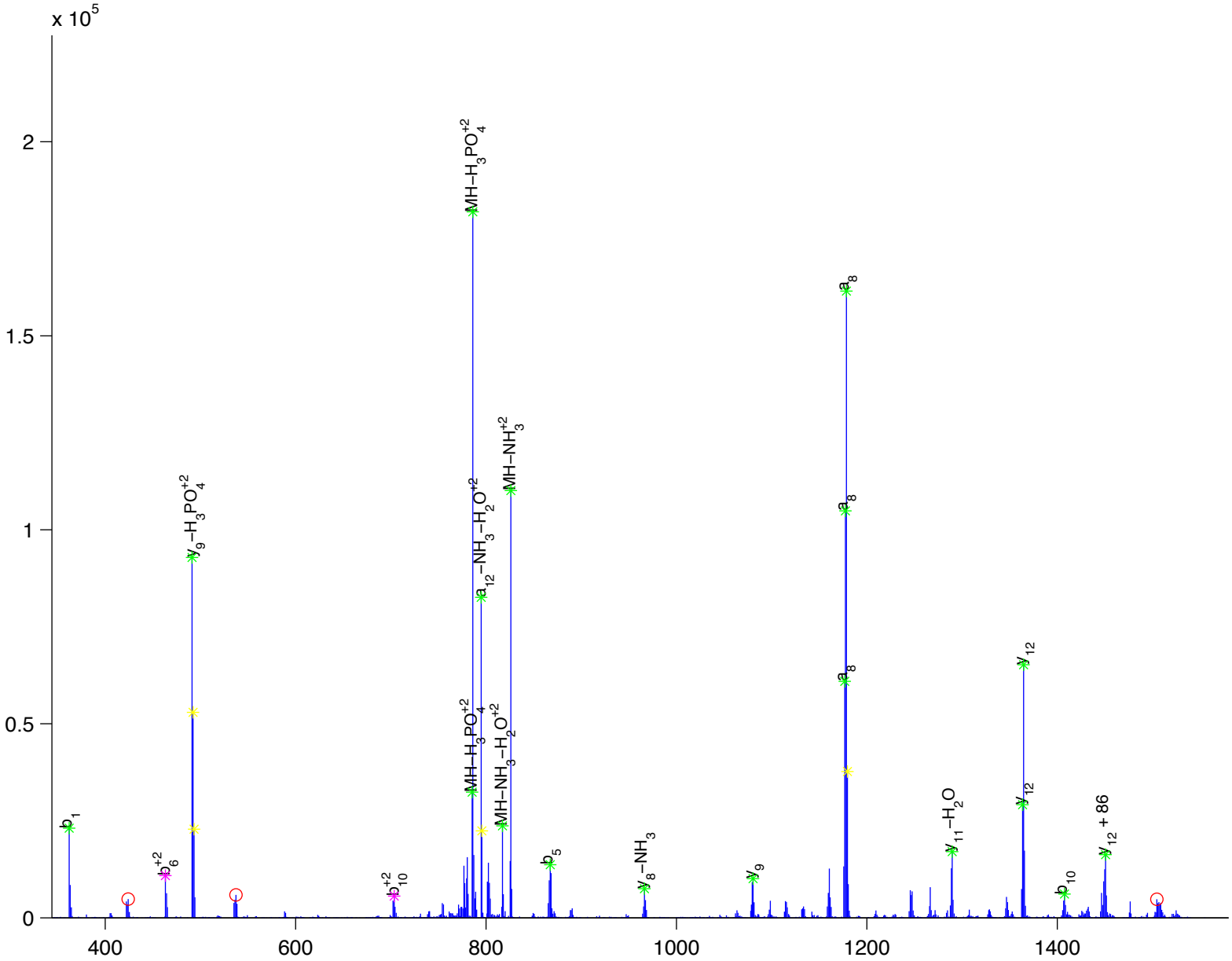
homeodomain–interacting protein kinase 1 isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 4524
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

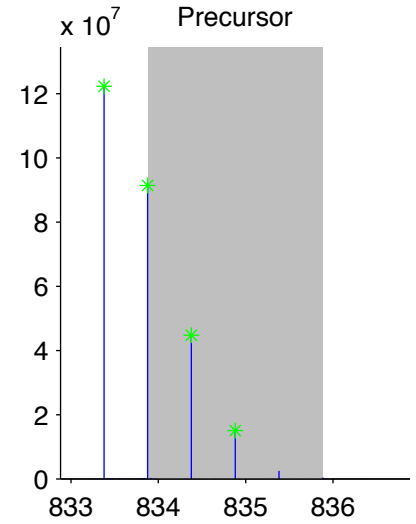


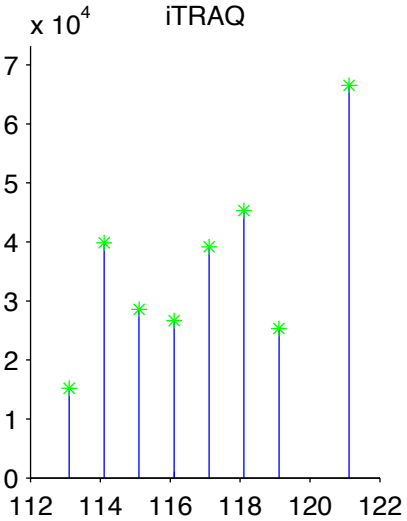


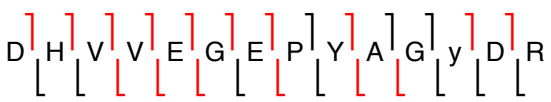


hypothetical protein LOC401827 [Homo sapiens]
Charge State: +2
Scan Number: 5330
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

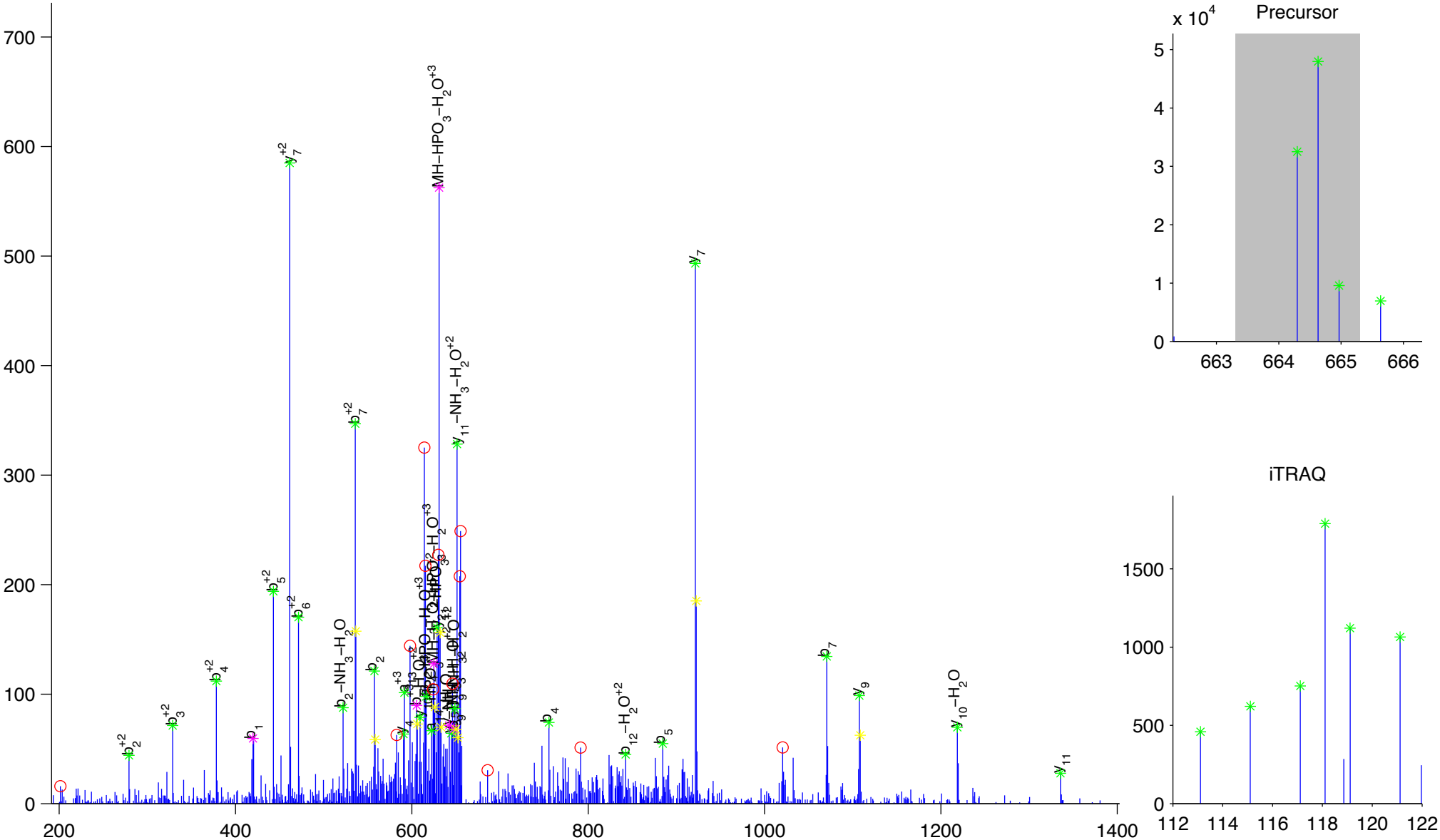






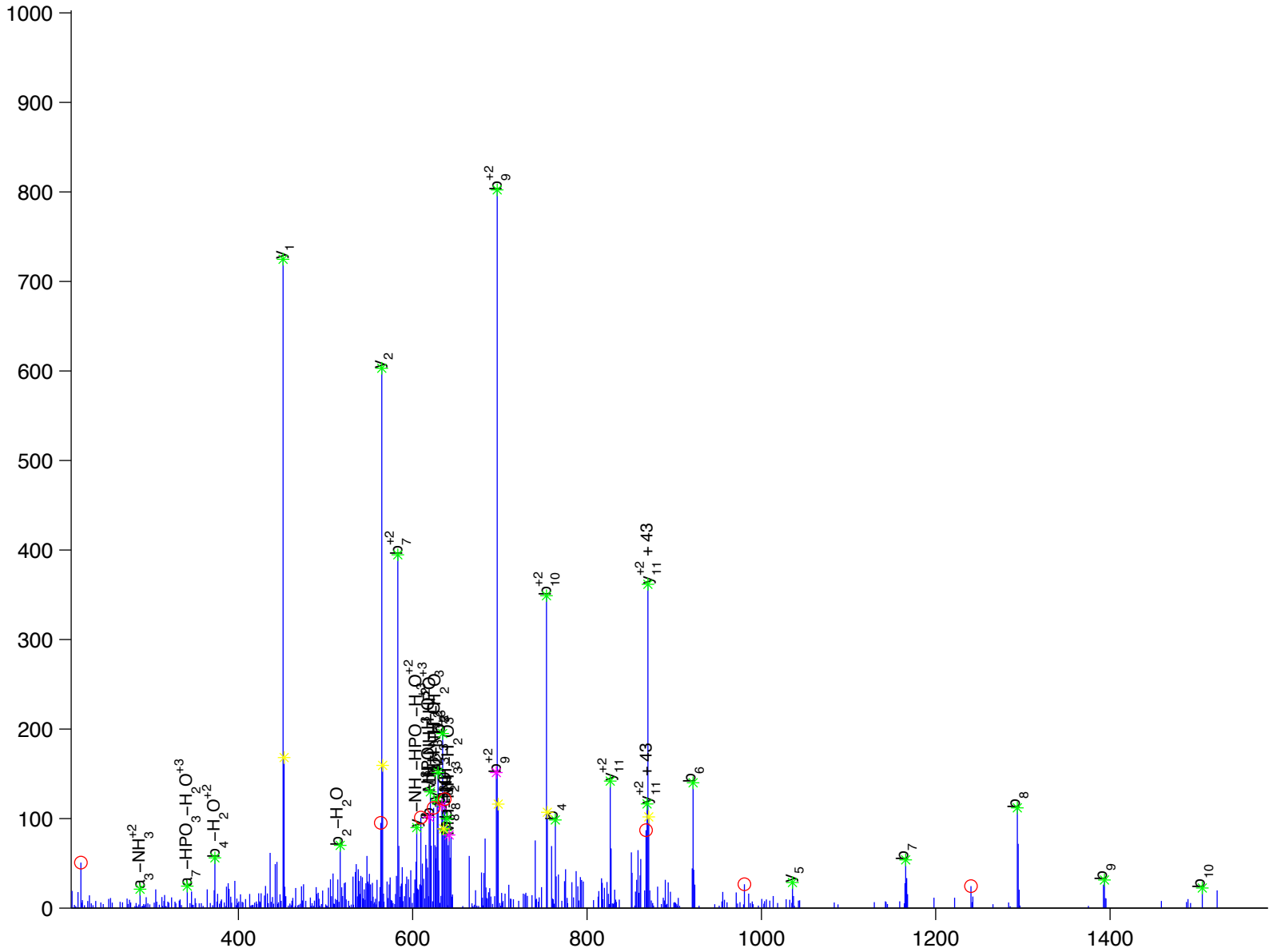


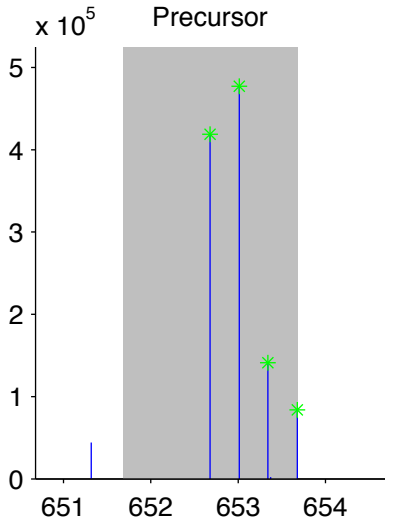
hypothetical protein LOC9917 [Homo sapiens]
Charge State: +3
Scan Number: 4072
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

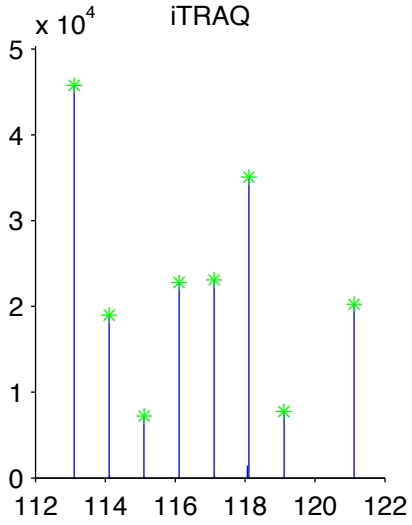


M V V E S A y E V I K

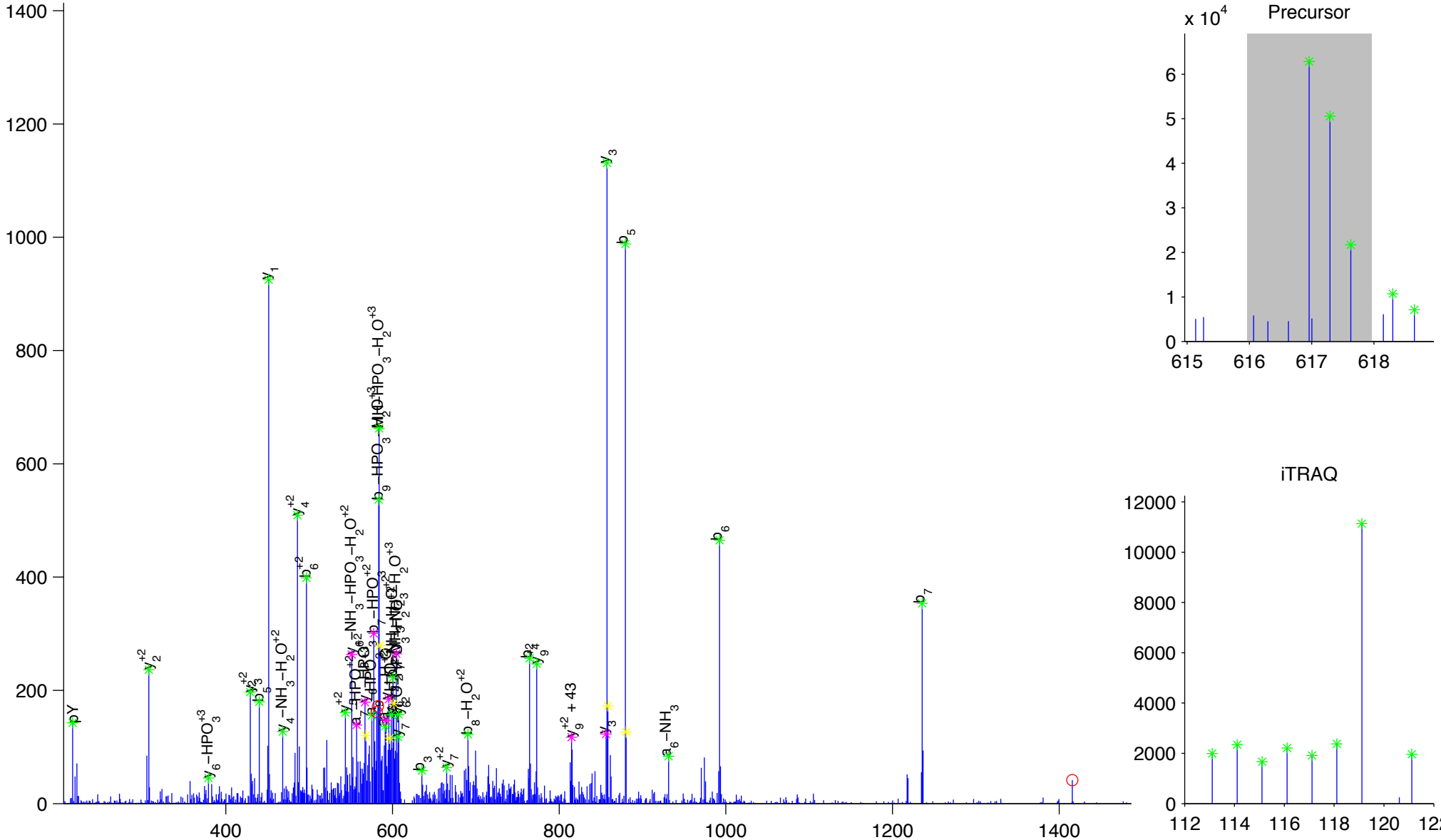
lactate dehydrogenase B [Homo sapiens]
Charge State: +3
Scan Number: 8048
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



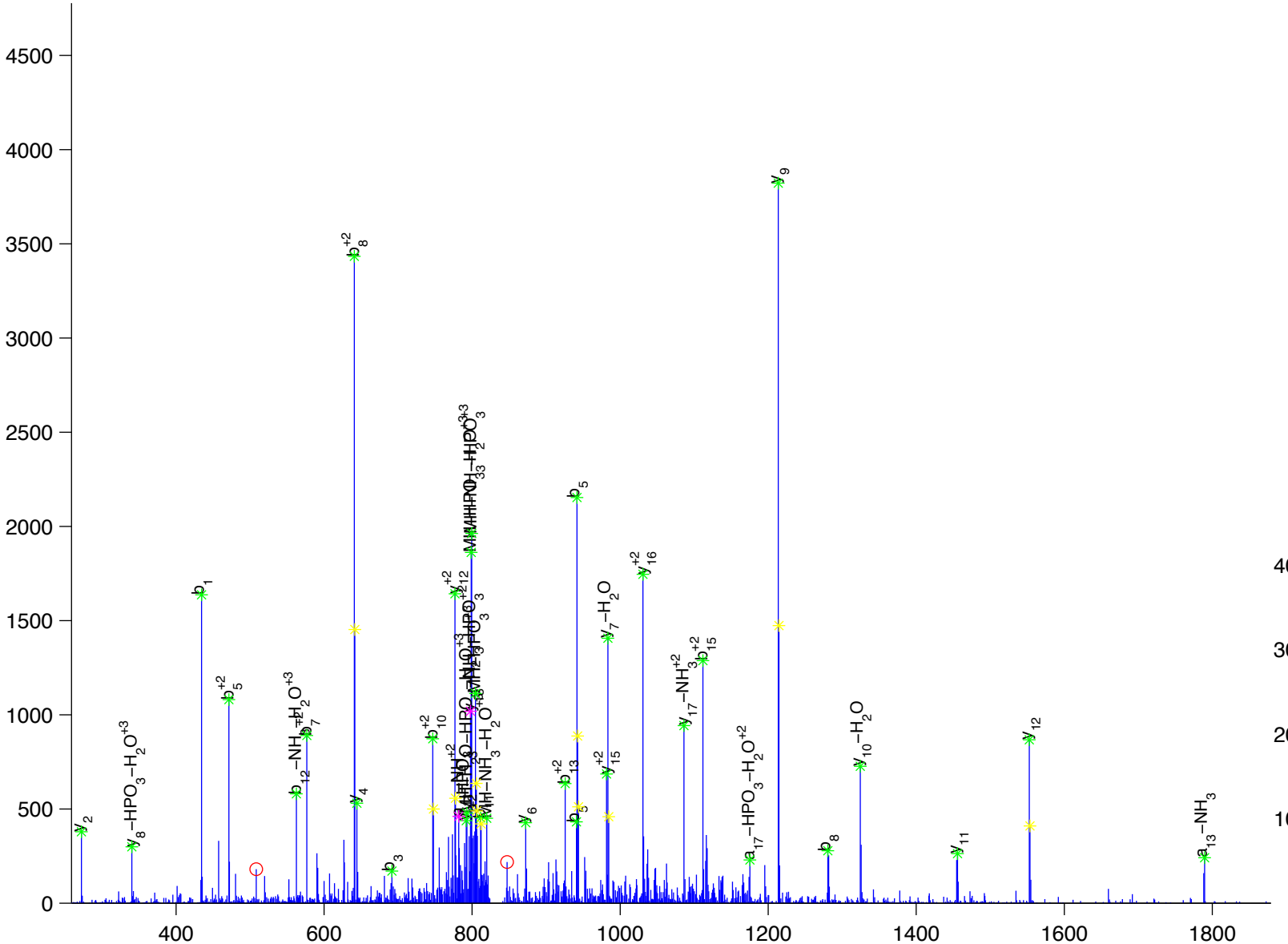


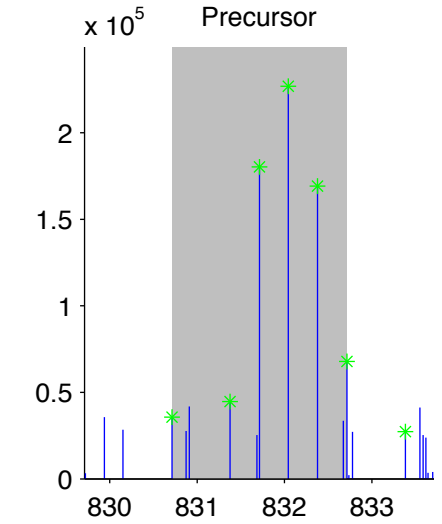


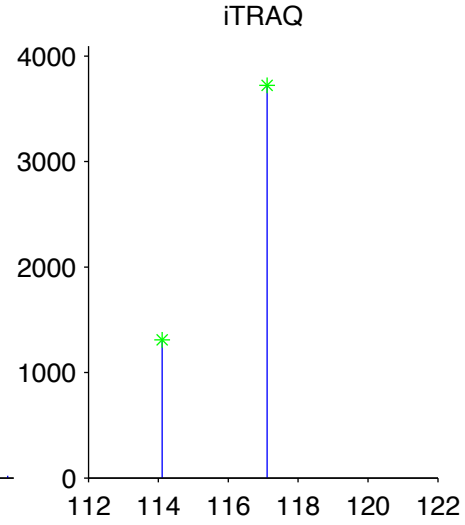
latrophilin 2 precursor [Homo sapiens]
Charge State: +3
Scan Number: 4820
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

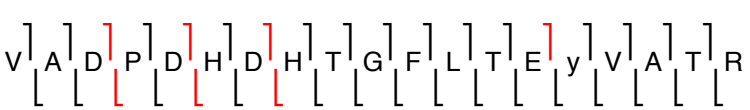


leucyl/cystinyl aminopeptidase isoform 2 [Homo sapiens]
Charge State: +3
Scan Number: 6317
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

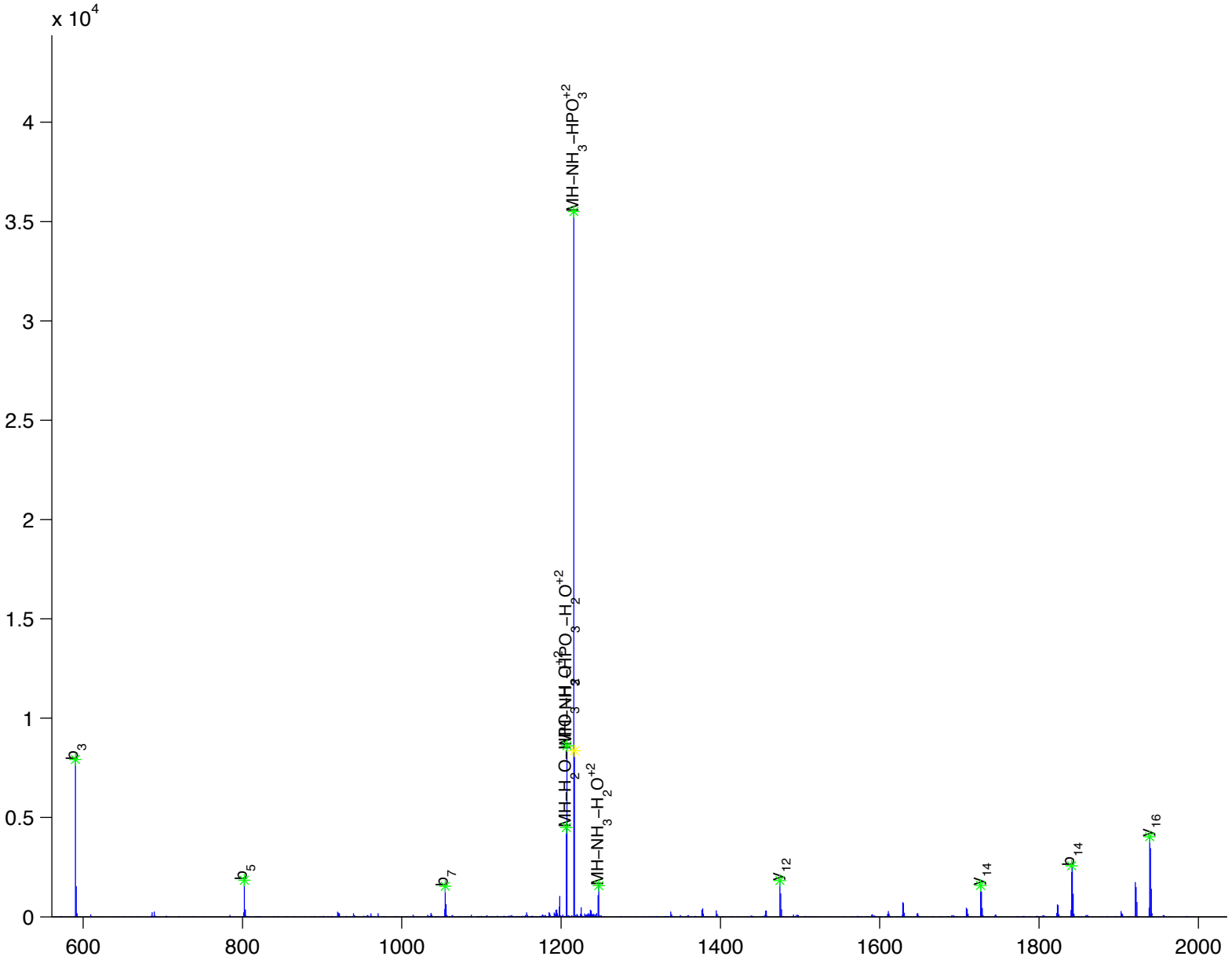


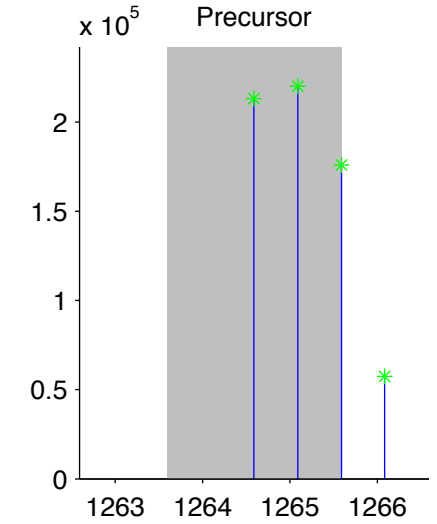


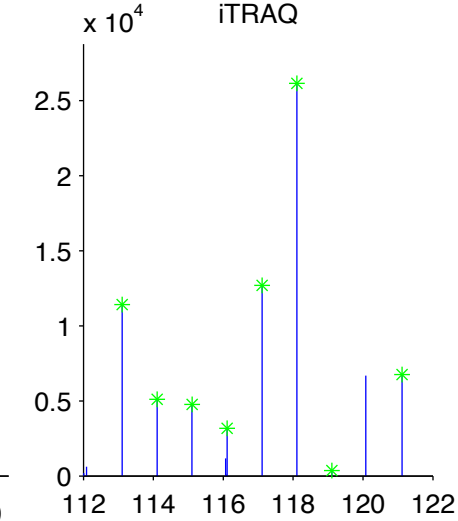




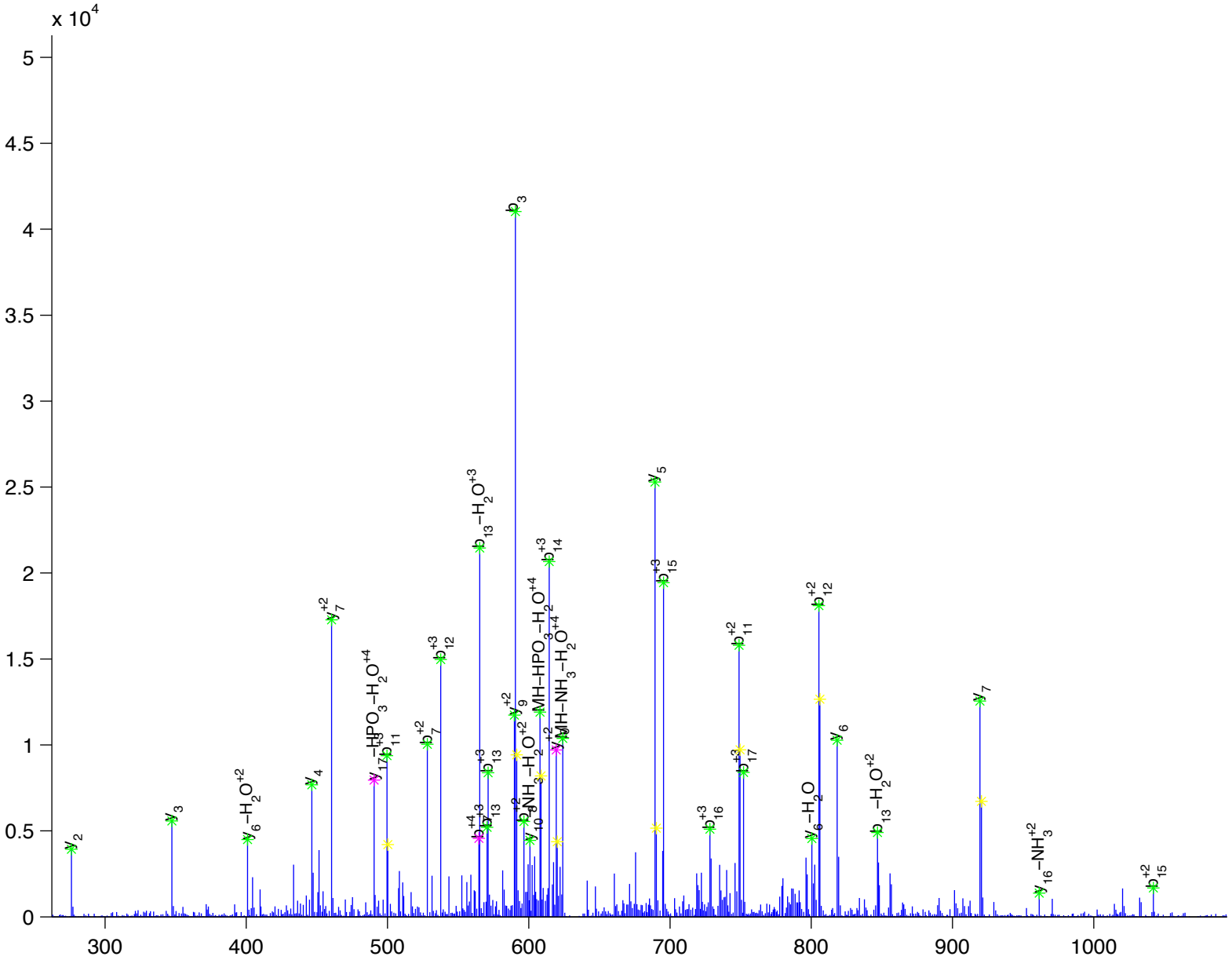
mitogen–activated protein kinase 1 [Homo sapiens]
Charge State: +2
Scan Number: 6315
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

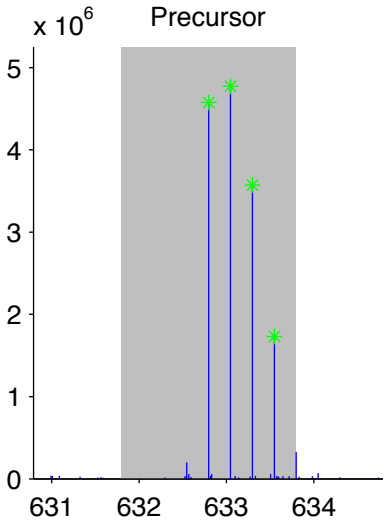


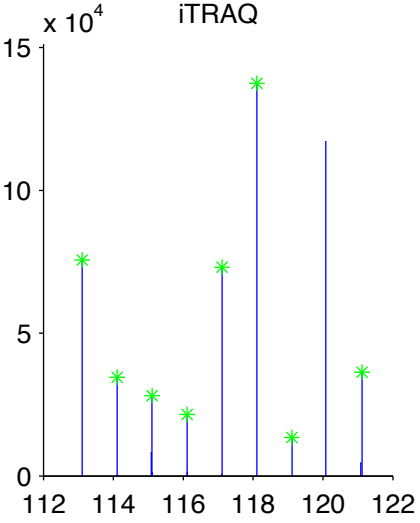


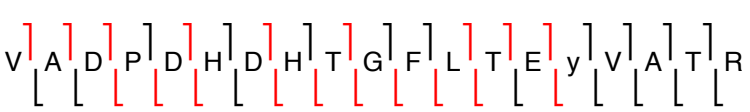


mitogen–activated protein kinase 1 [Homo sapiens]
Charge State: +4
Scan Number: 6387
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

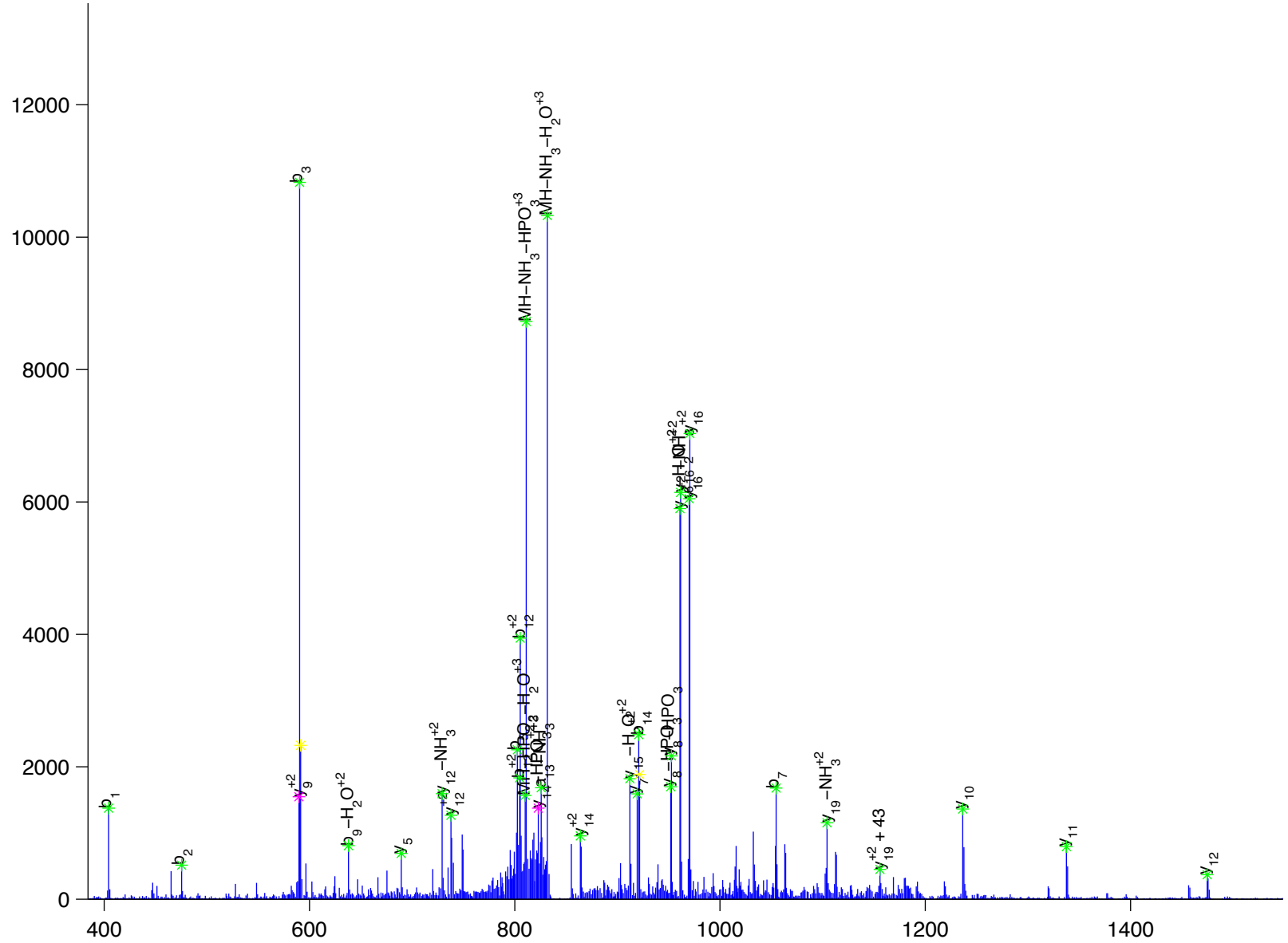


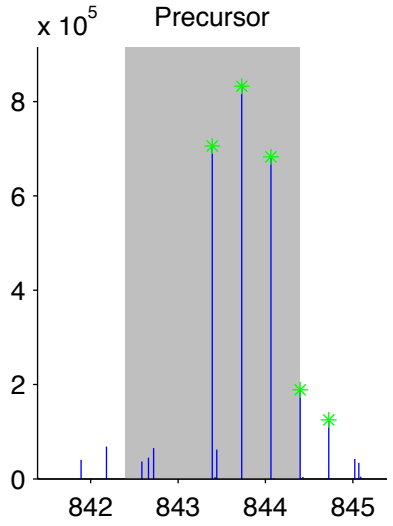


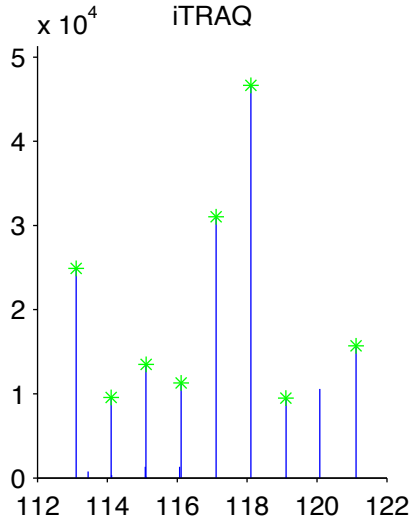


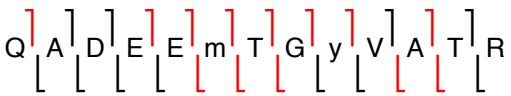


mitogen–activated protein kinase 1 [Homo sapiens]
Charge State: +3
Scan Number: 6473
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

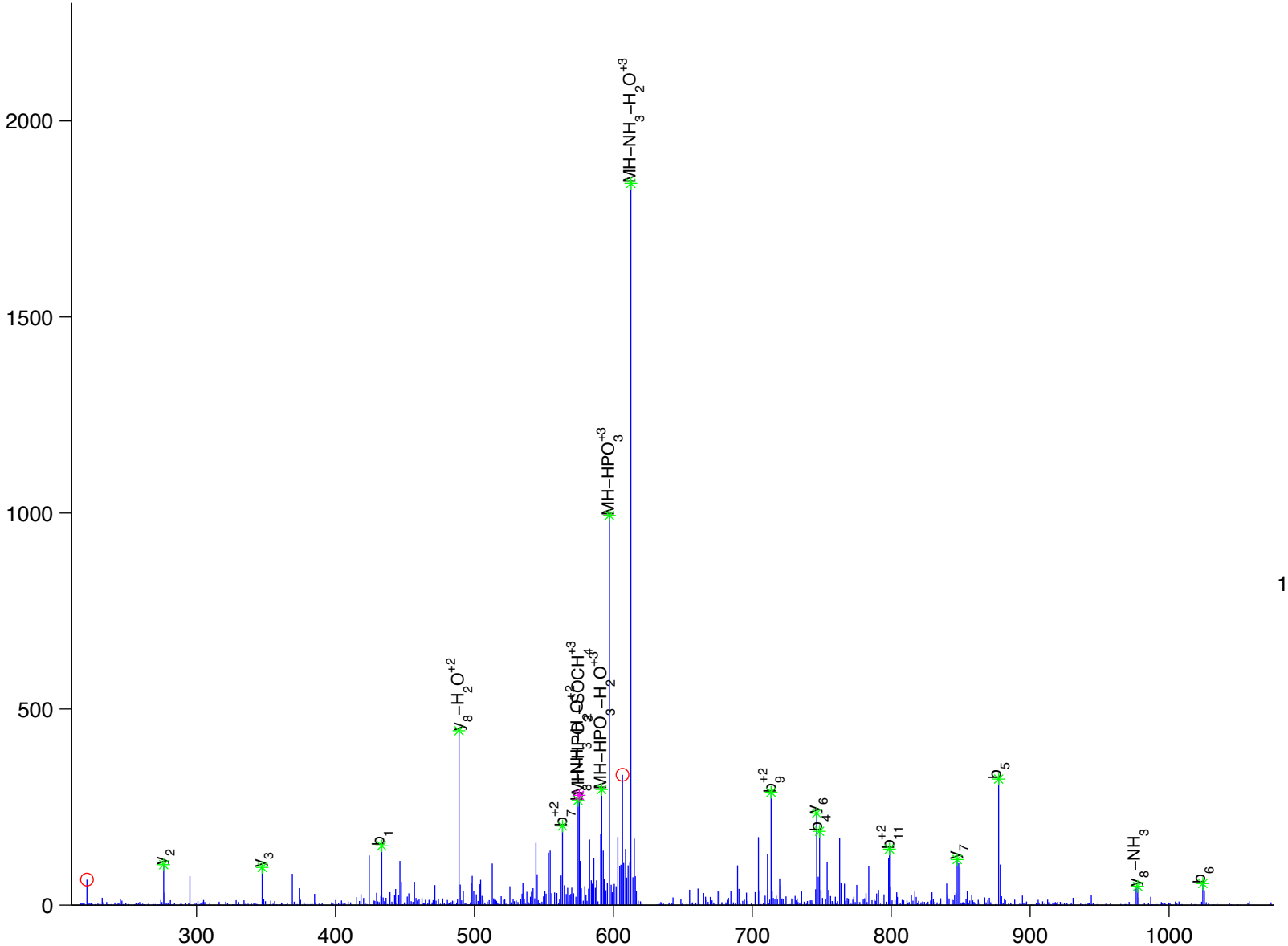


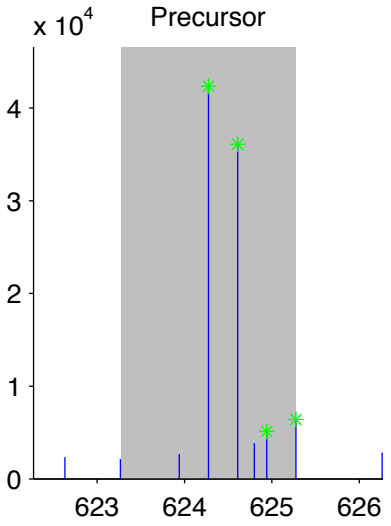


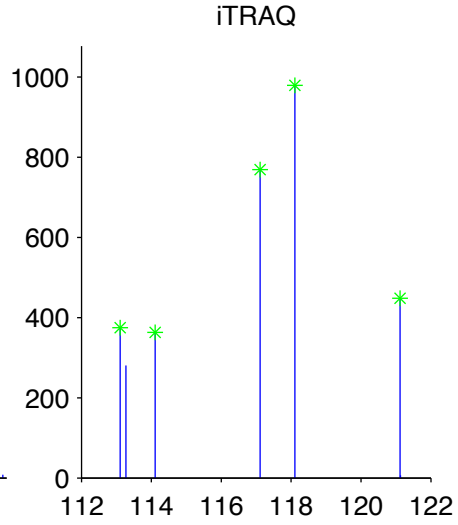


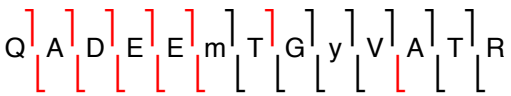


mitogen–activated protein kinase 11 [Homo sapiens]
Charge State: +3
Scan Number: 3073
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

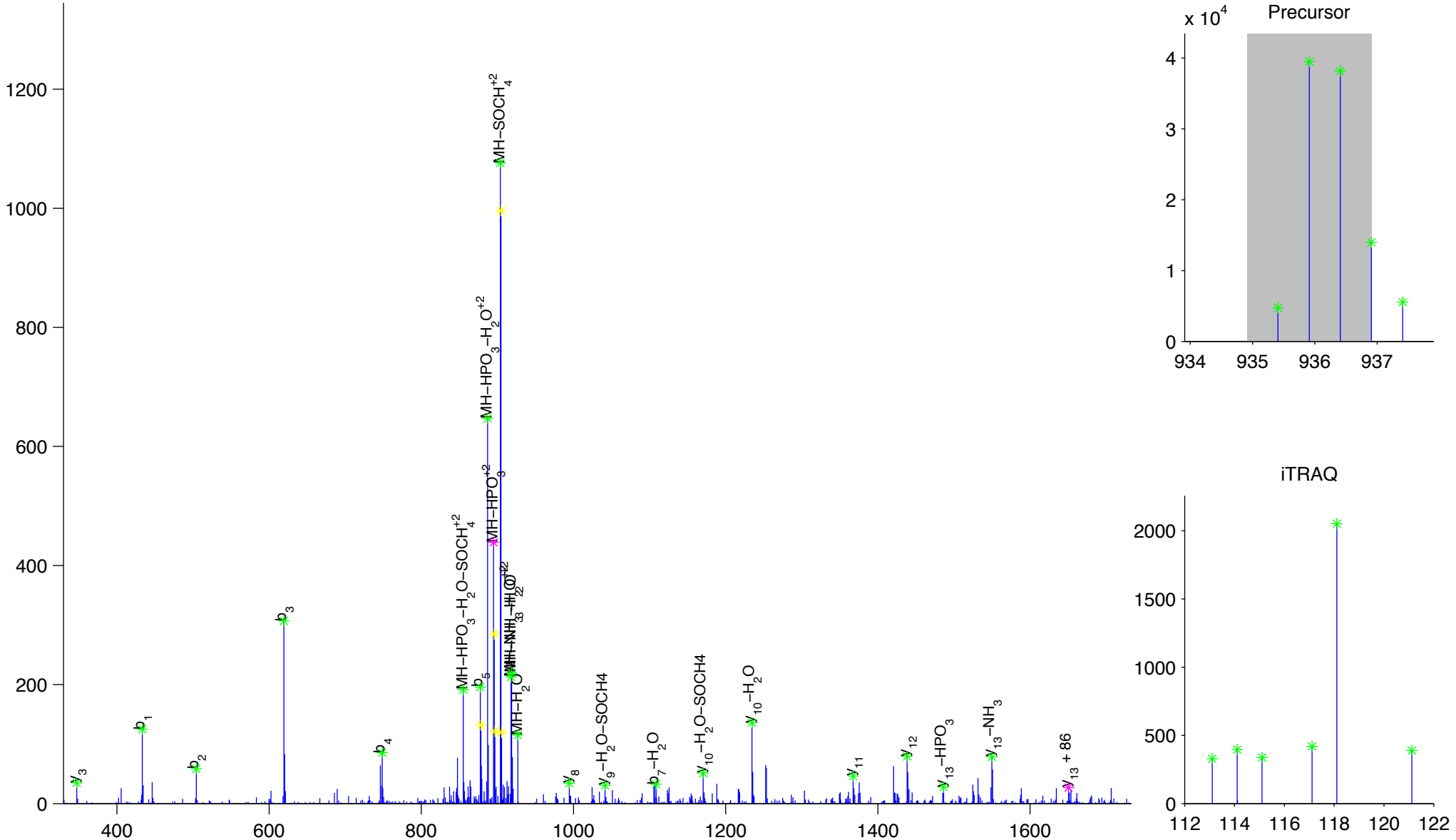


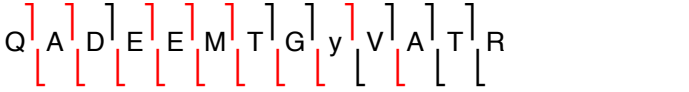




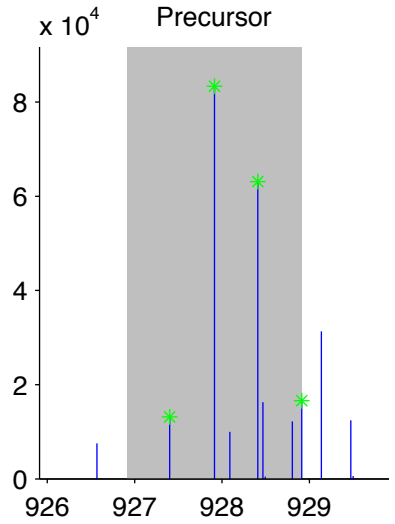


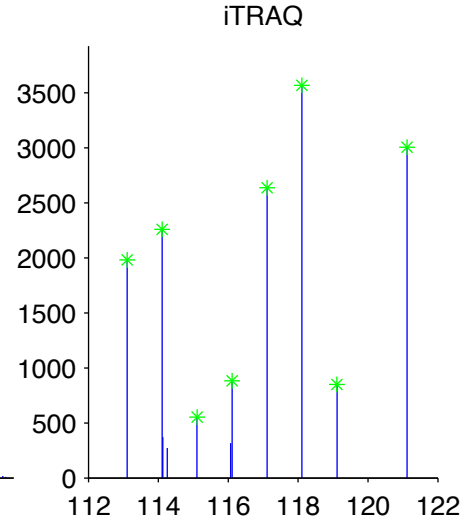
mitogen–activated protein kinase 11 [Homo sapiens]
Charge State: +2
Scan Number: 3075
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw





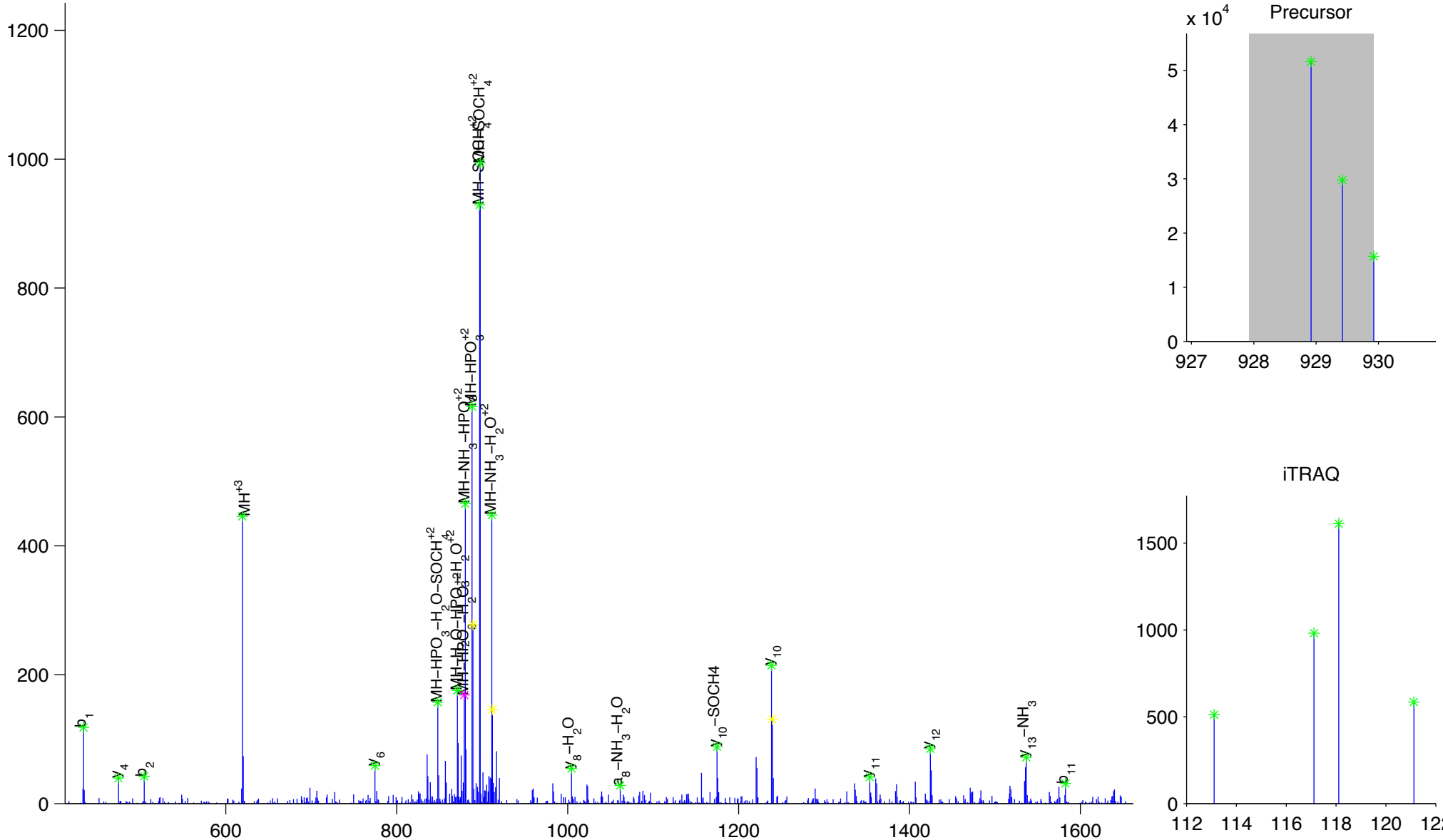
mitogen–activated protein kinase 11 [Homo sapiens]
Charge State: +2
Scan Number: 4858
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



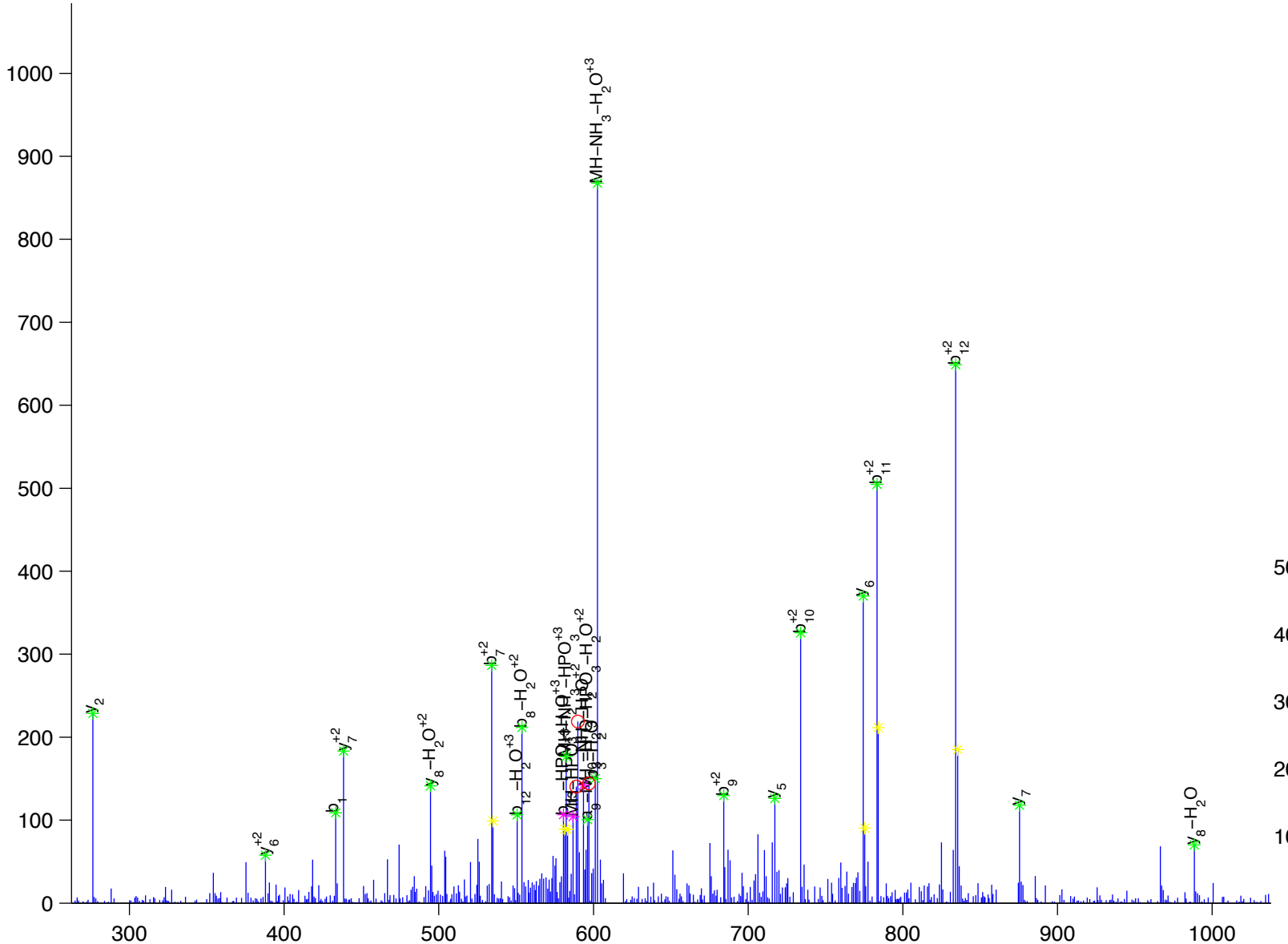


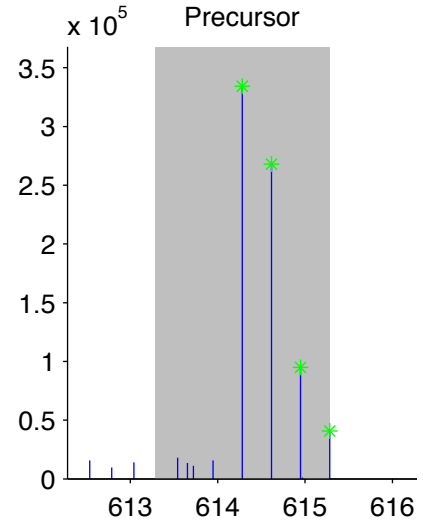
Q A D S E m T G y V V T R

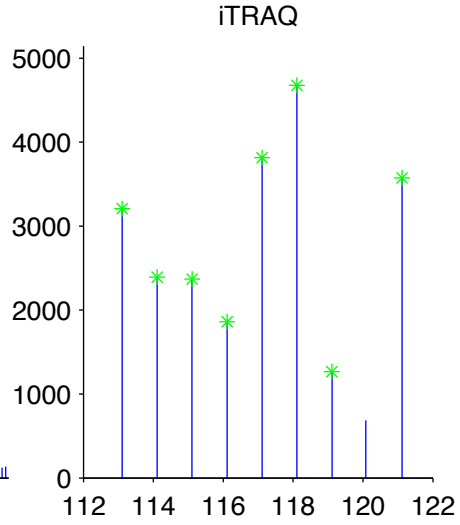
mitogen–activated protein kinase 12 [Homo sapiens]
Charge State: +2
Scan Number: 3556
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



mitogen–activated protein kinase 12 [Homo sapiens]
Charge State: +3
Scan Number: 5299
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

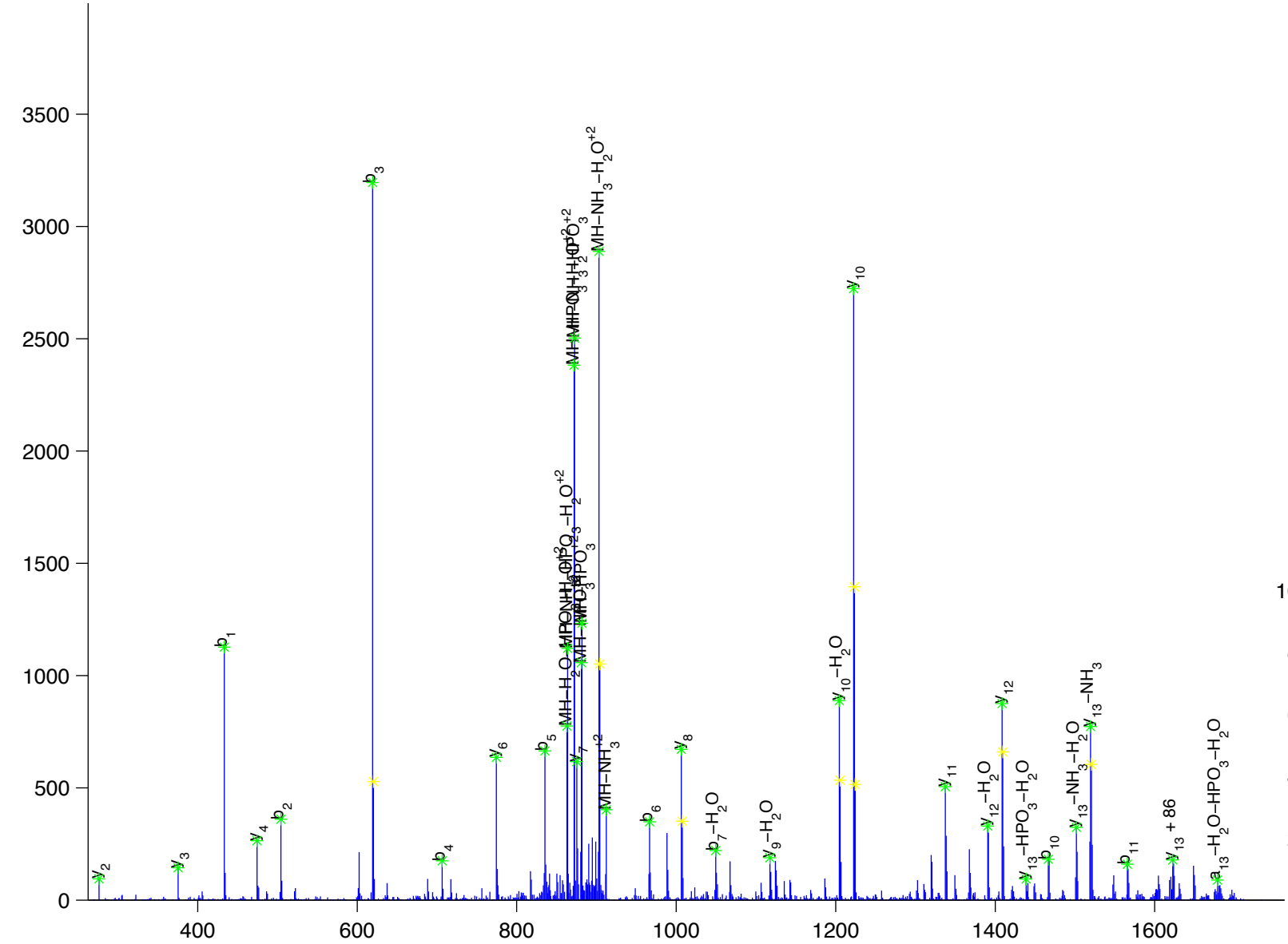


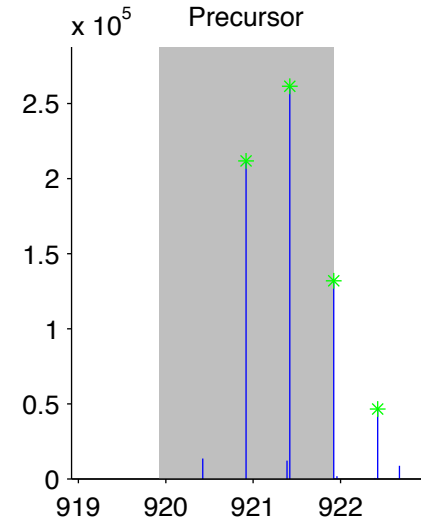


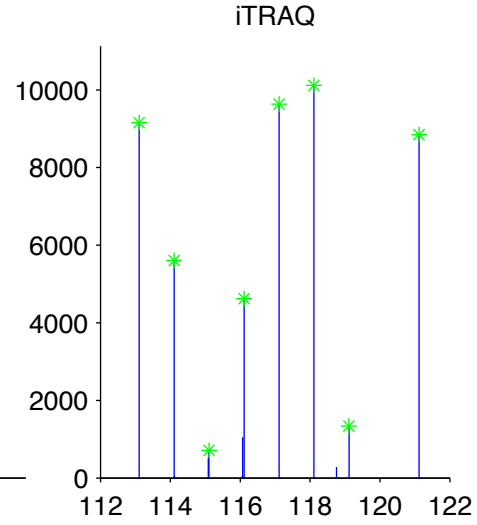


Q A D S E M T G y V V T R

mitogen−activated protein kinase 12 [Homo sapiens]
Charge State: +2
Scan Number: 5301
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

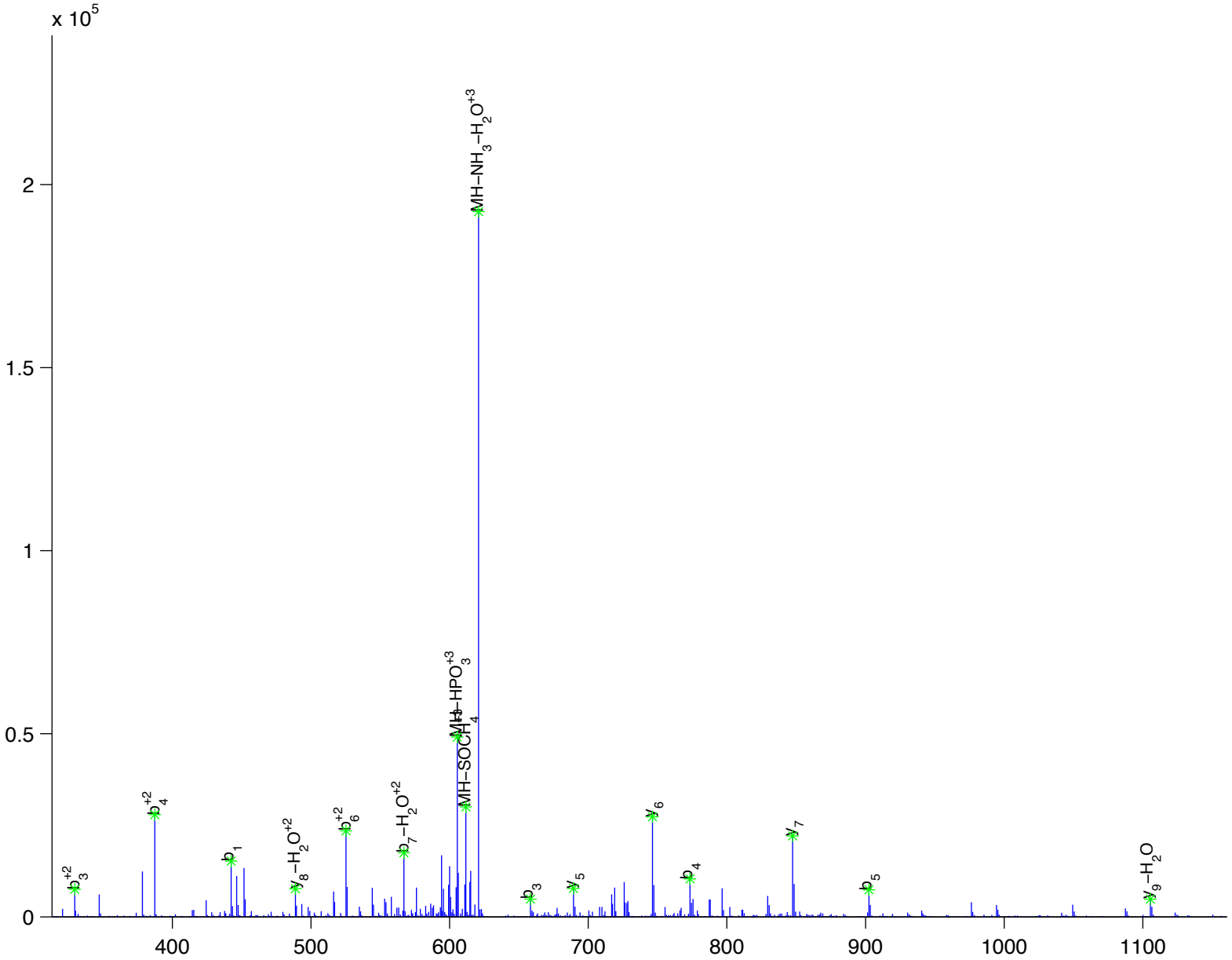


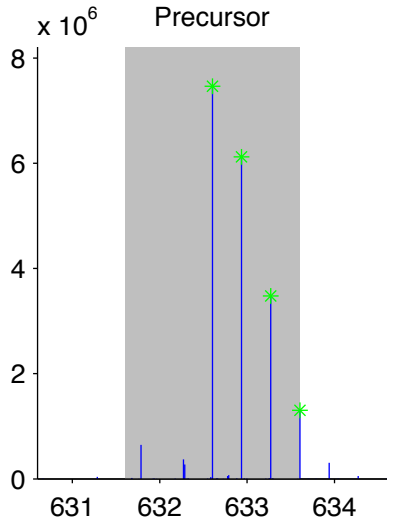


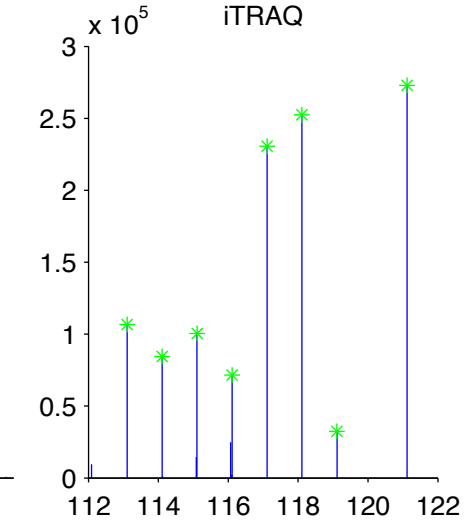


H T D D E m T G y V A T R

mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 2313
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

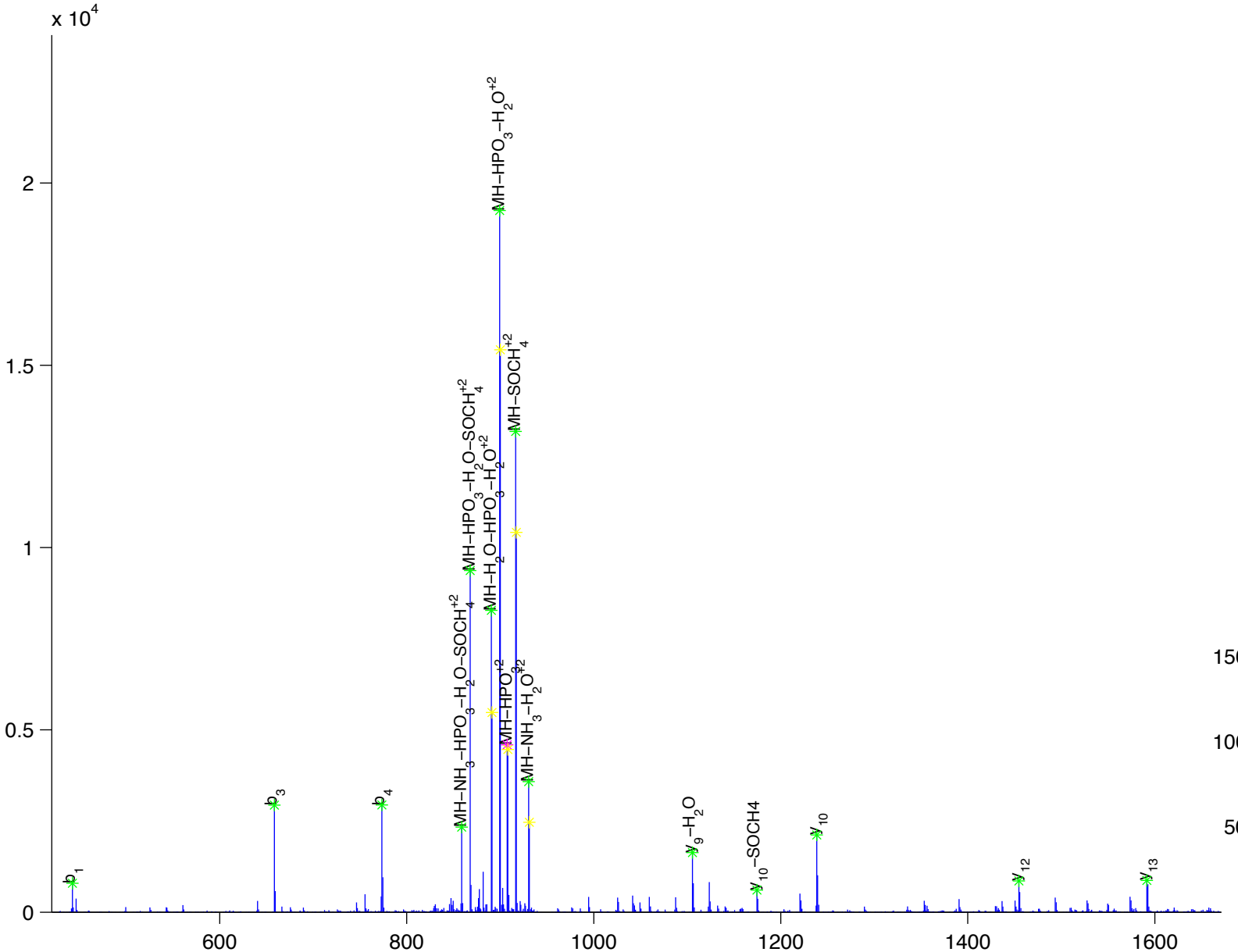


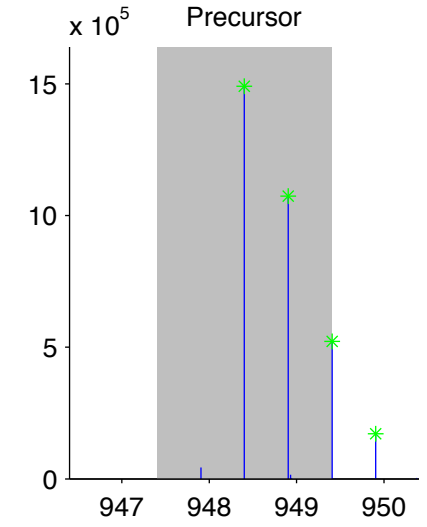


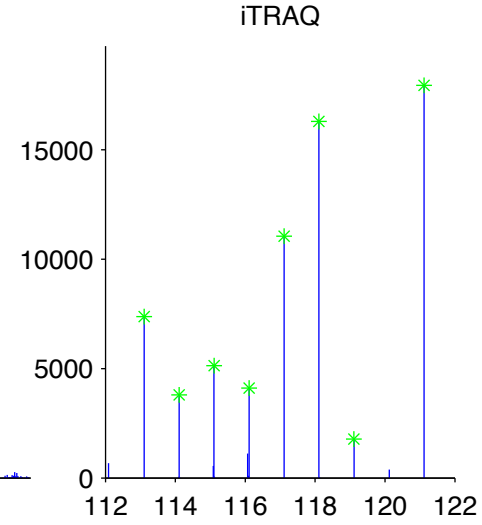


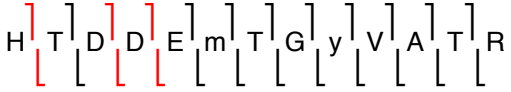
H T D D E m T G y V A T R

mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 2315
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

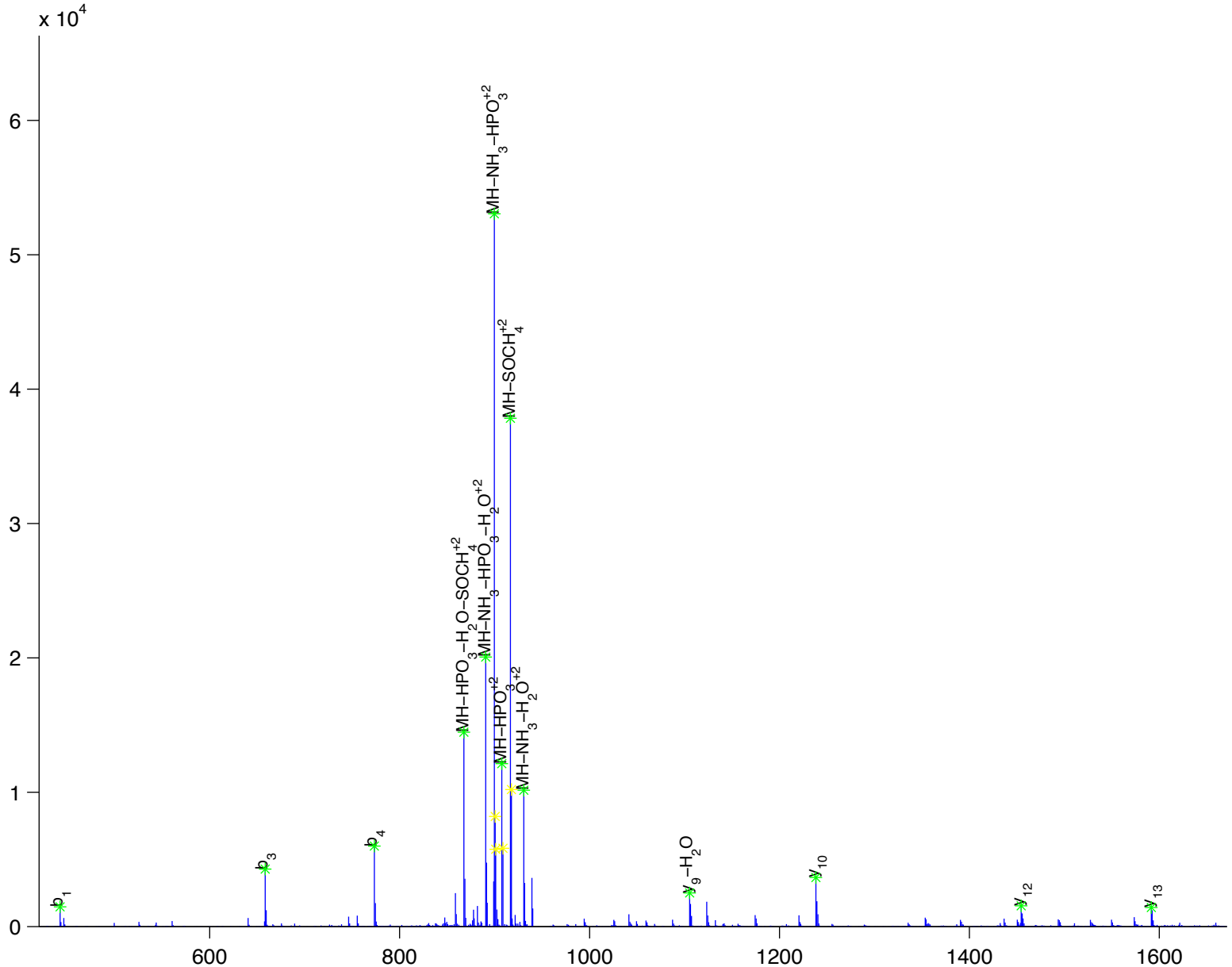


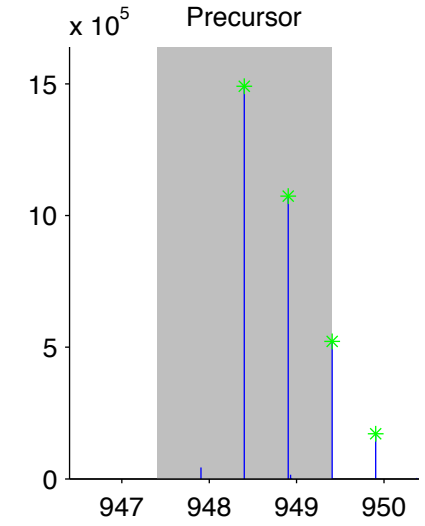


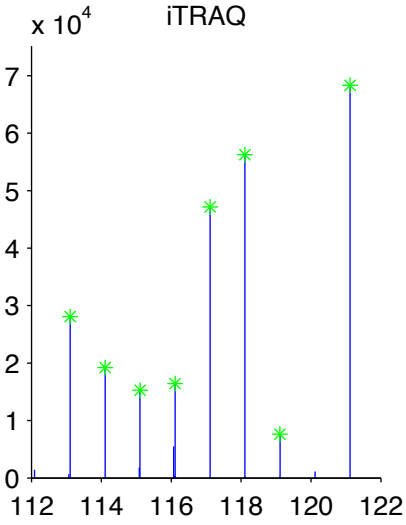


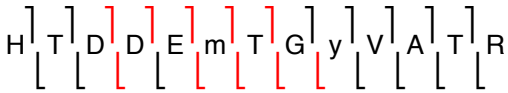


mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 2319
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

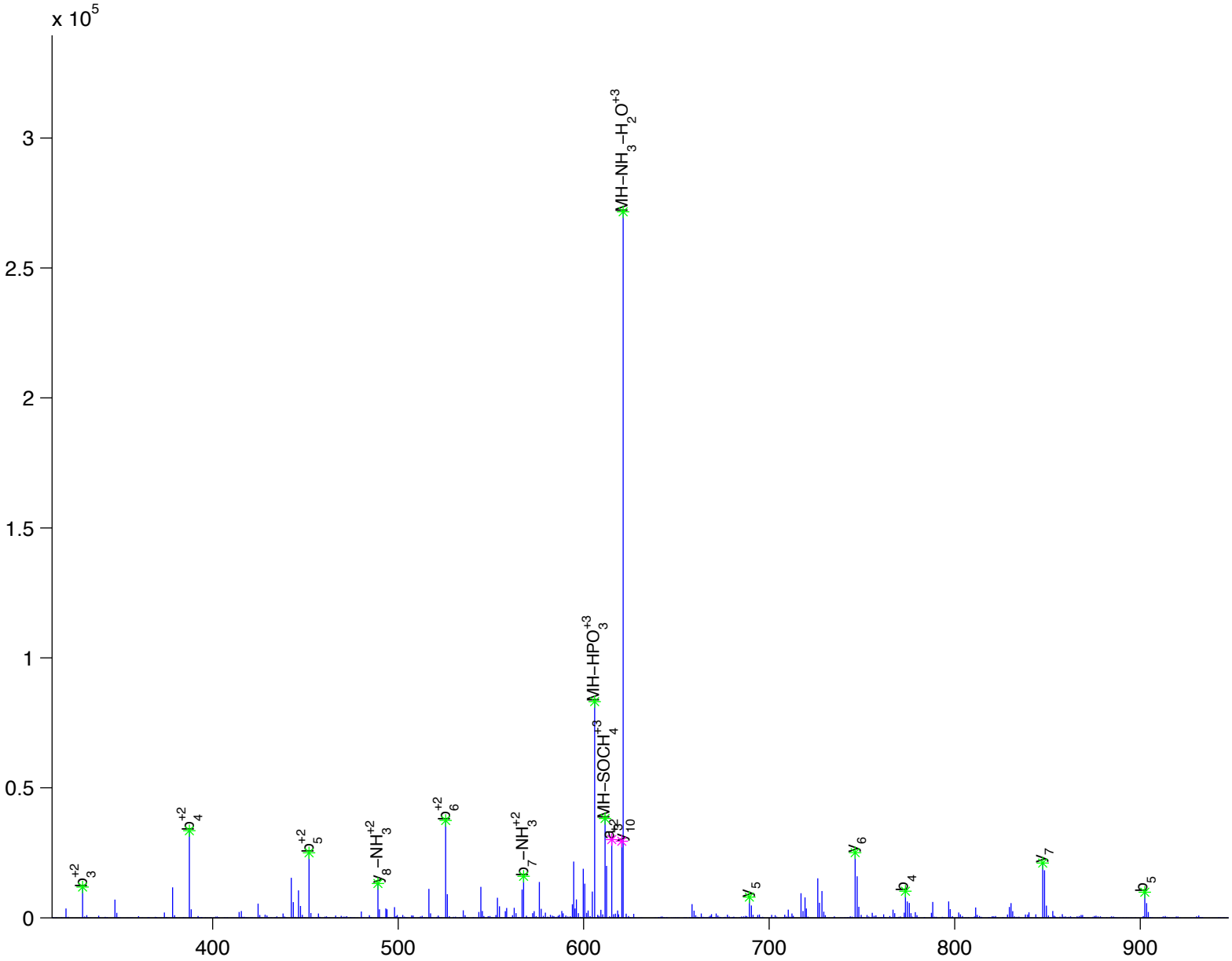


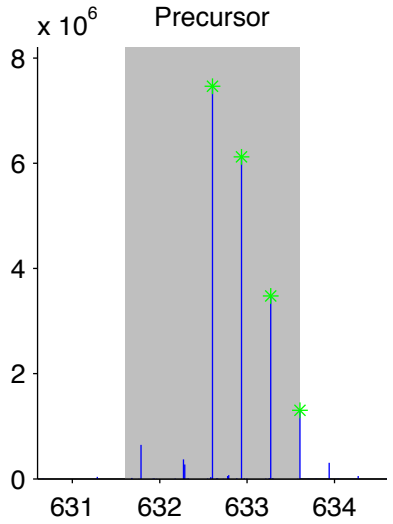


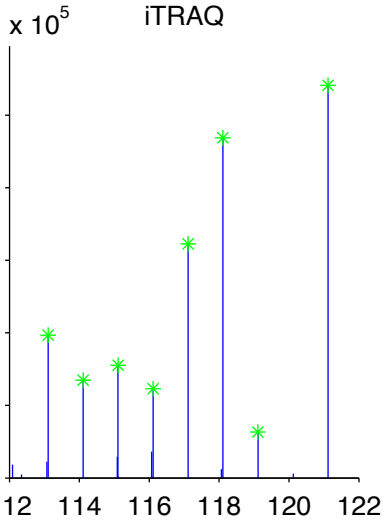


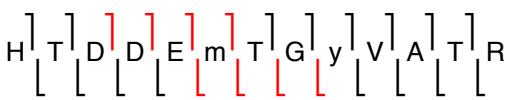


mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 2327
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

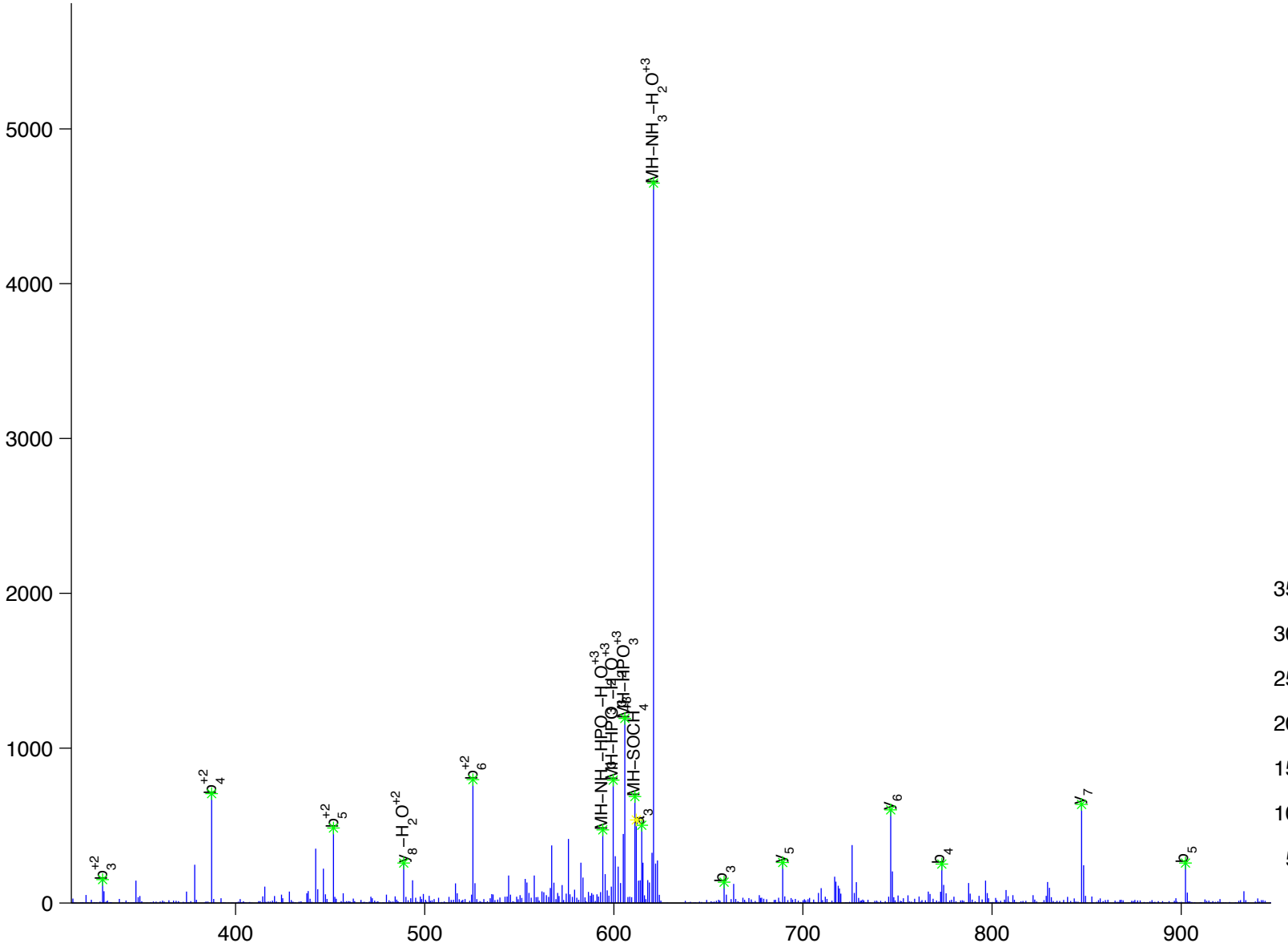


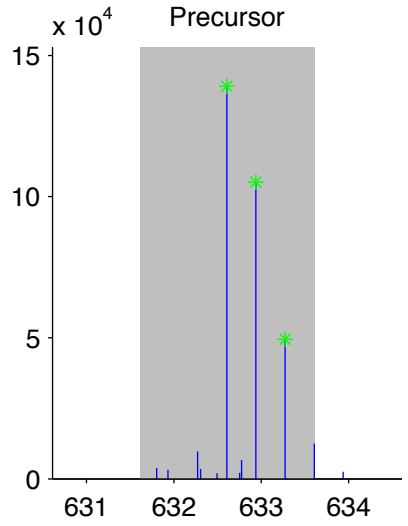


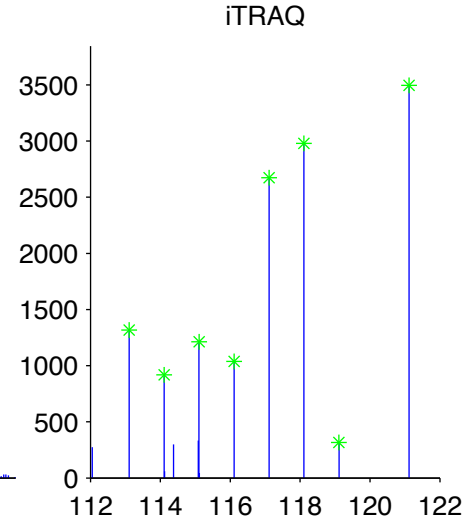




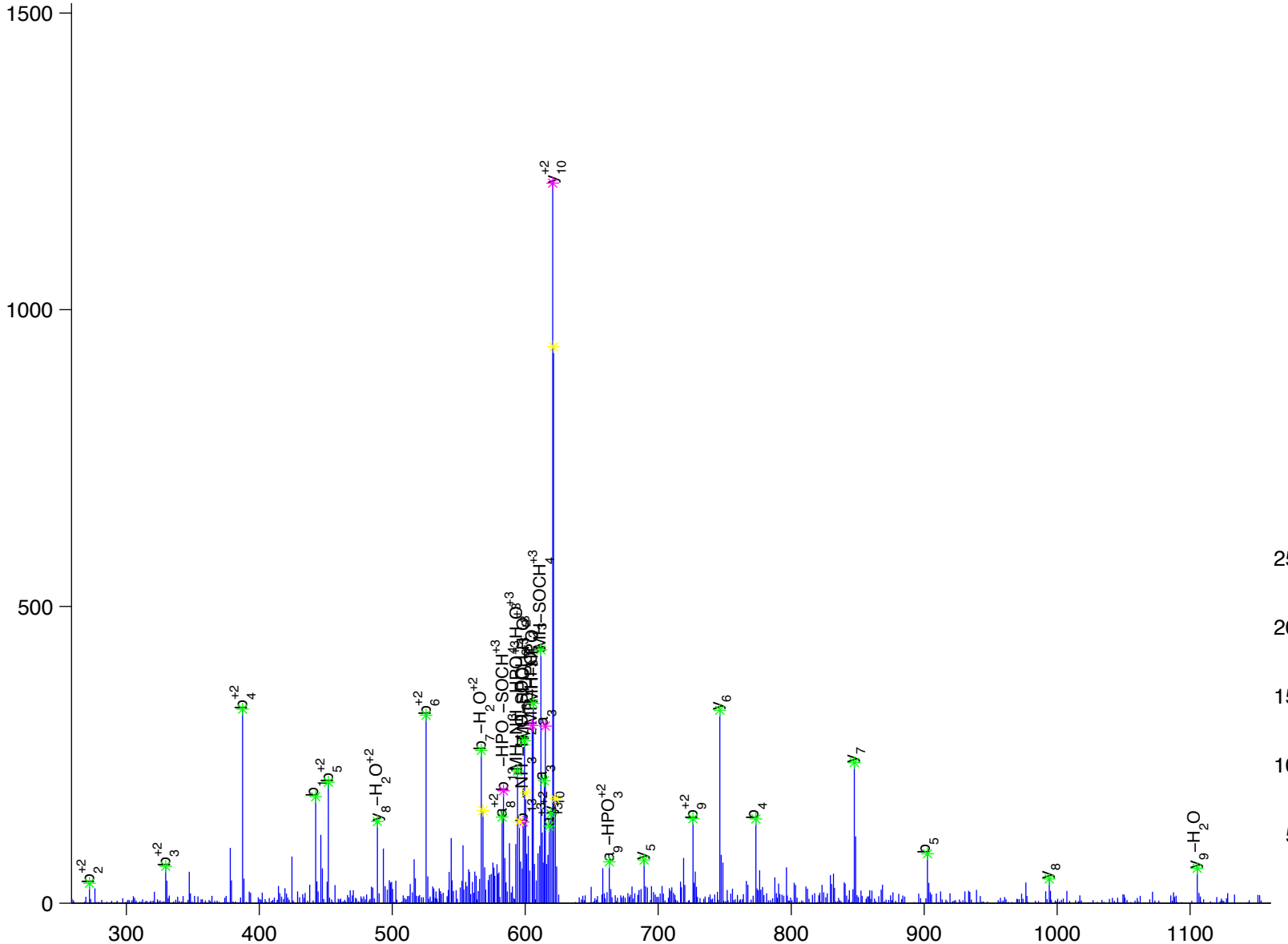
mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 2481
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

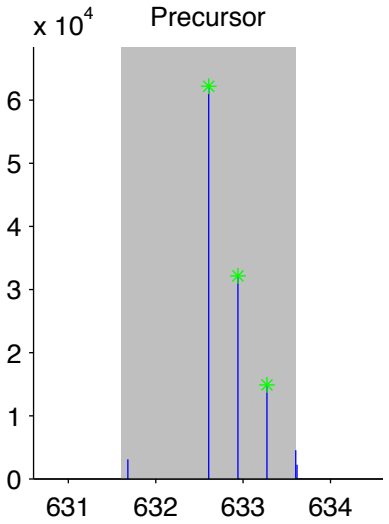


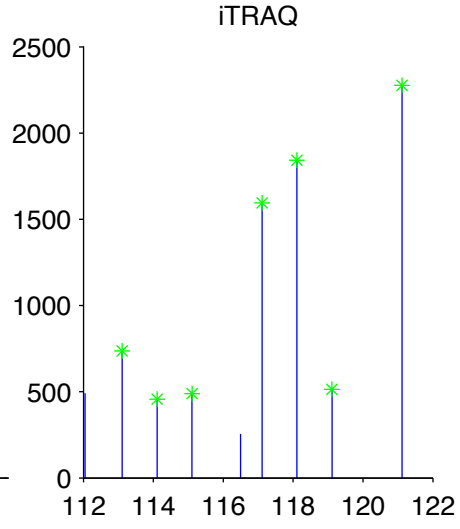




mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 2649
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

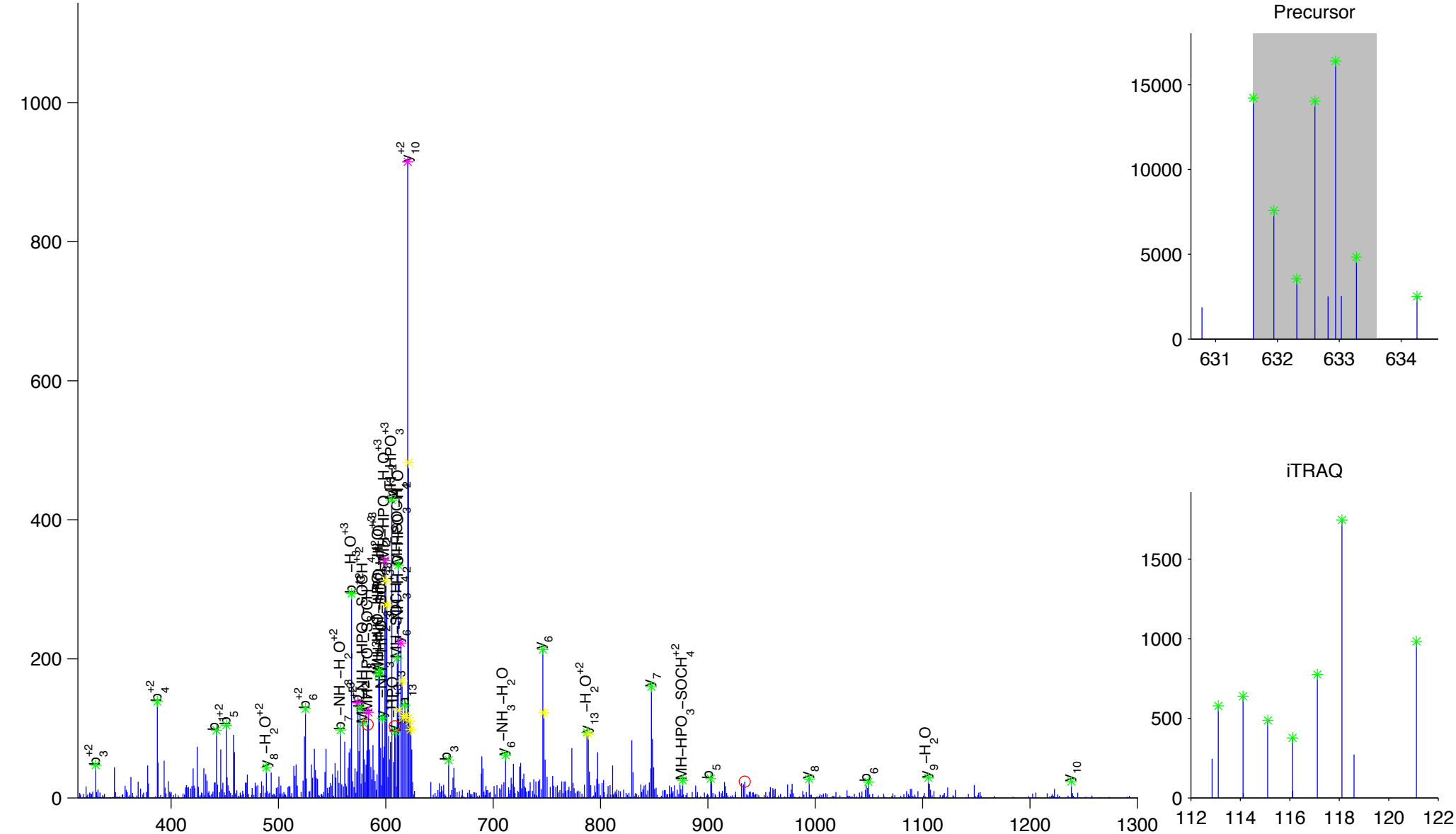


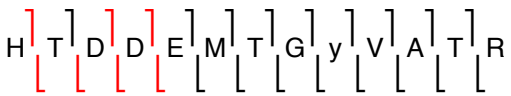




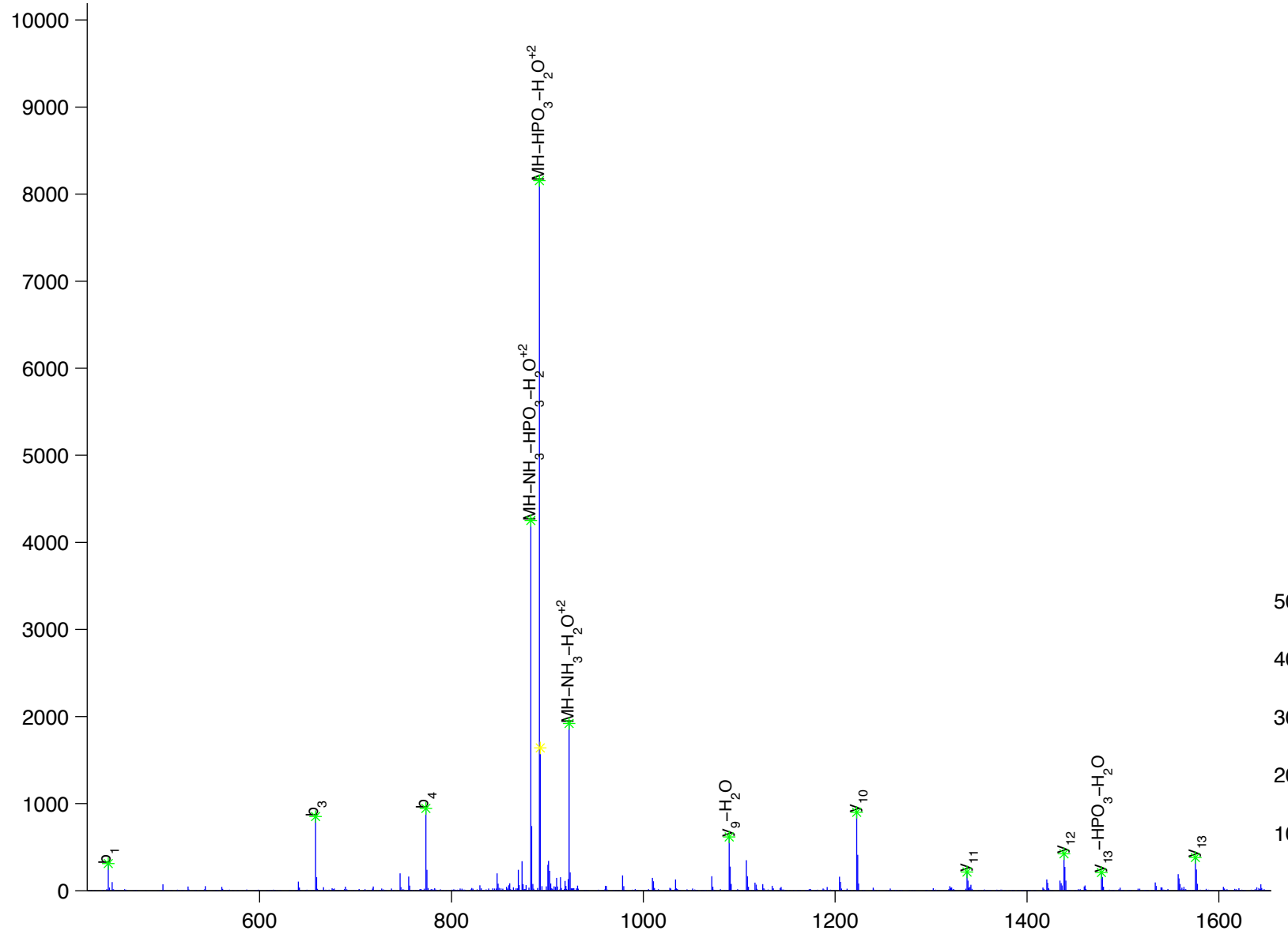
H T D D E m T G y V A T R

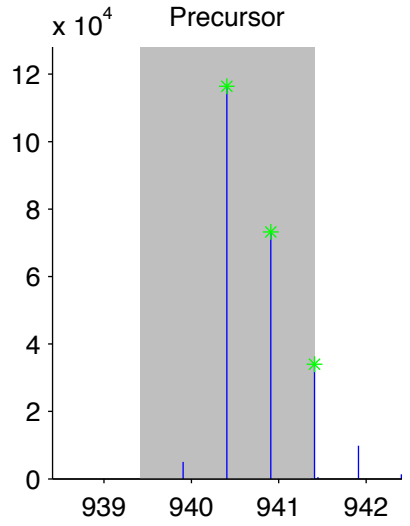
mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 3159
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

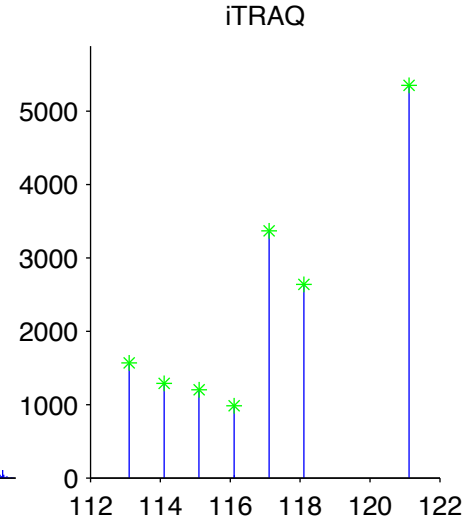


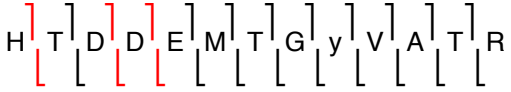


mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 3426
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

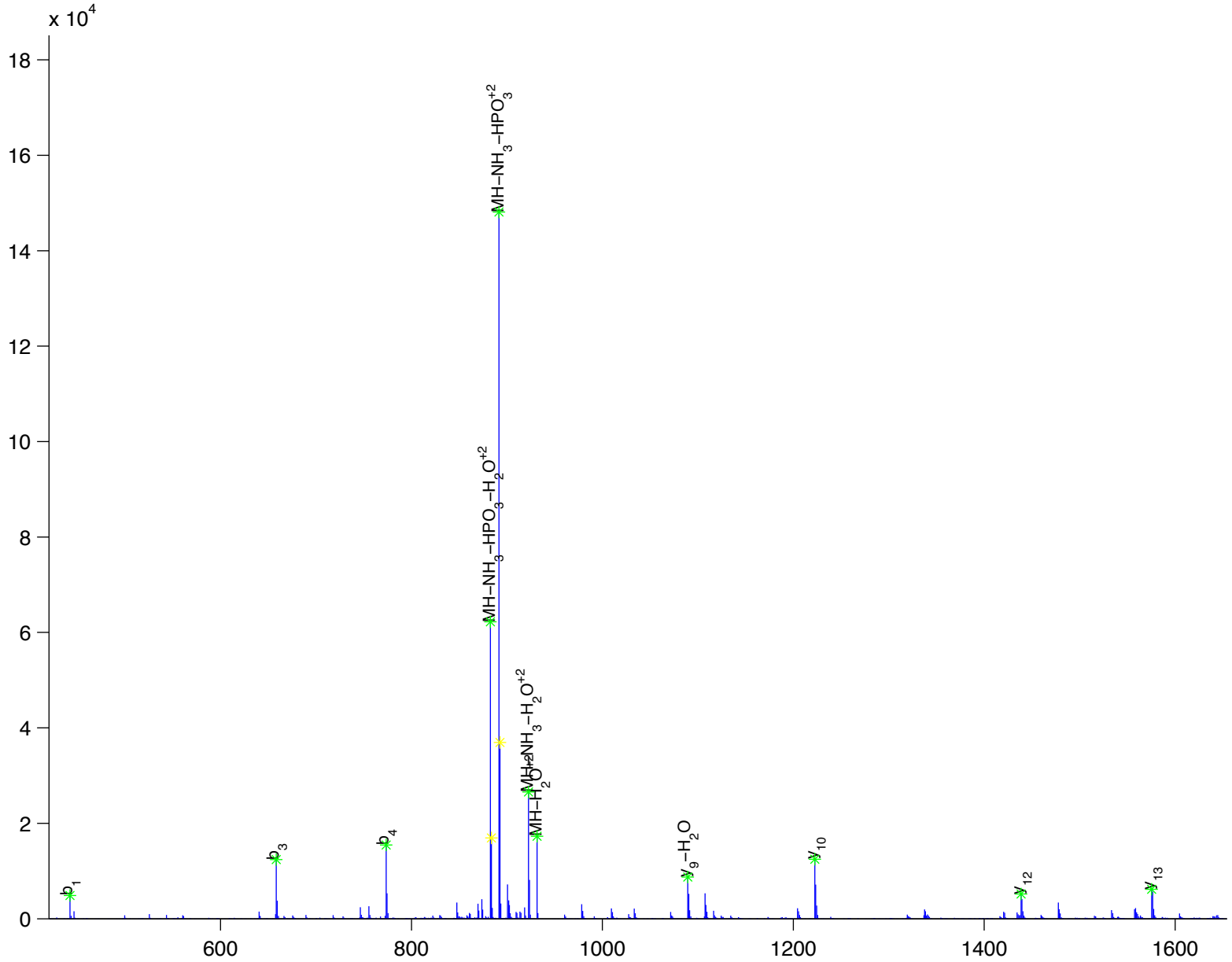


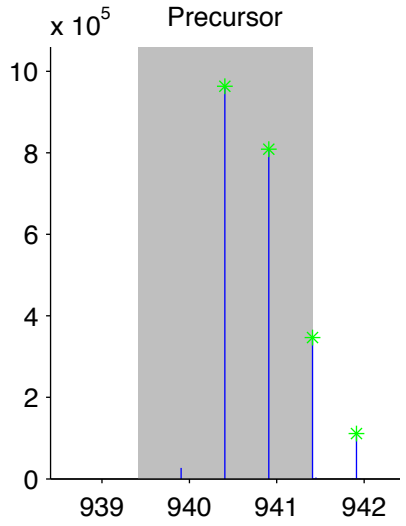


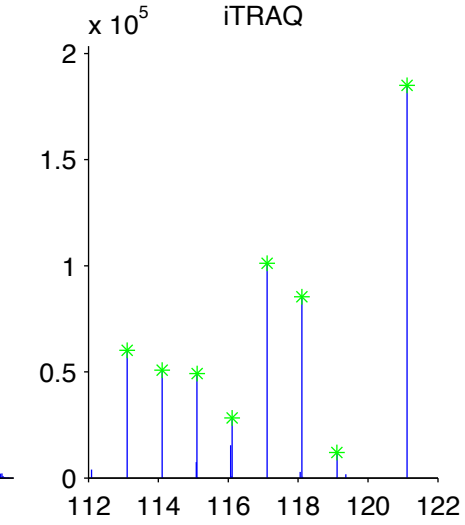




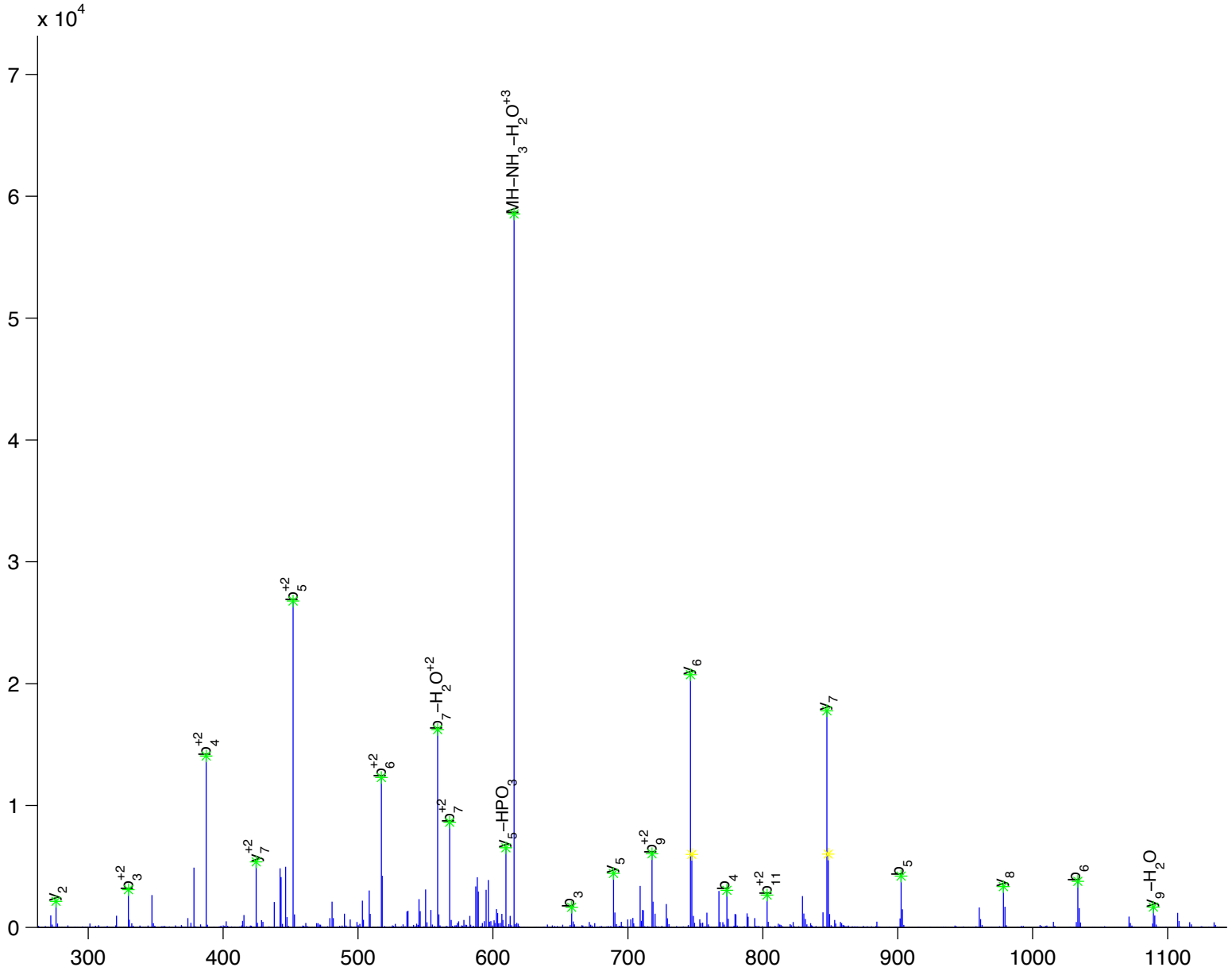
mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 3455
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

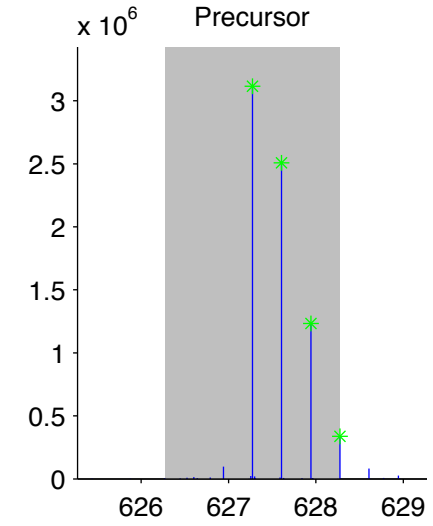


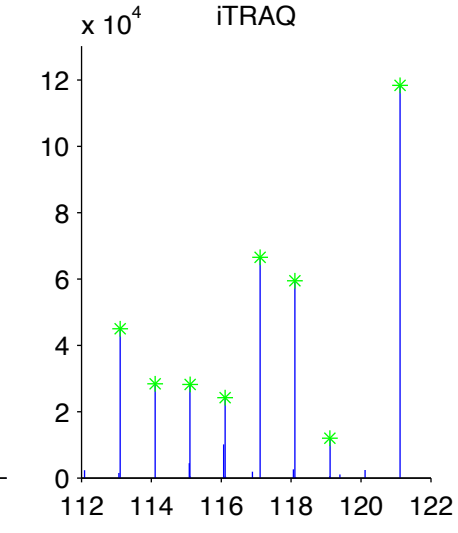


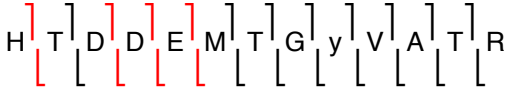


mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 3552
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

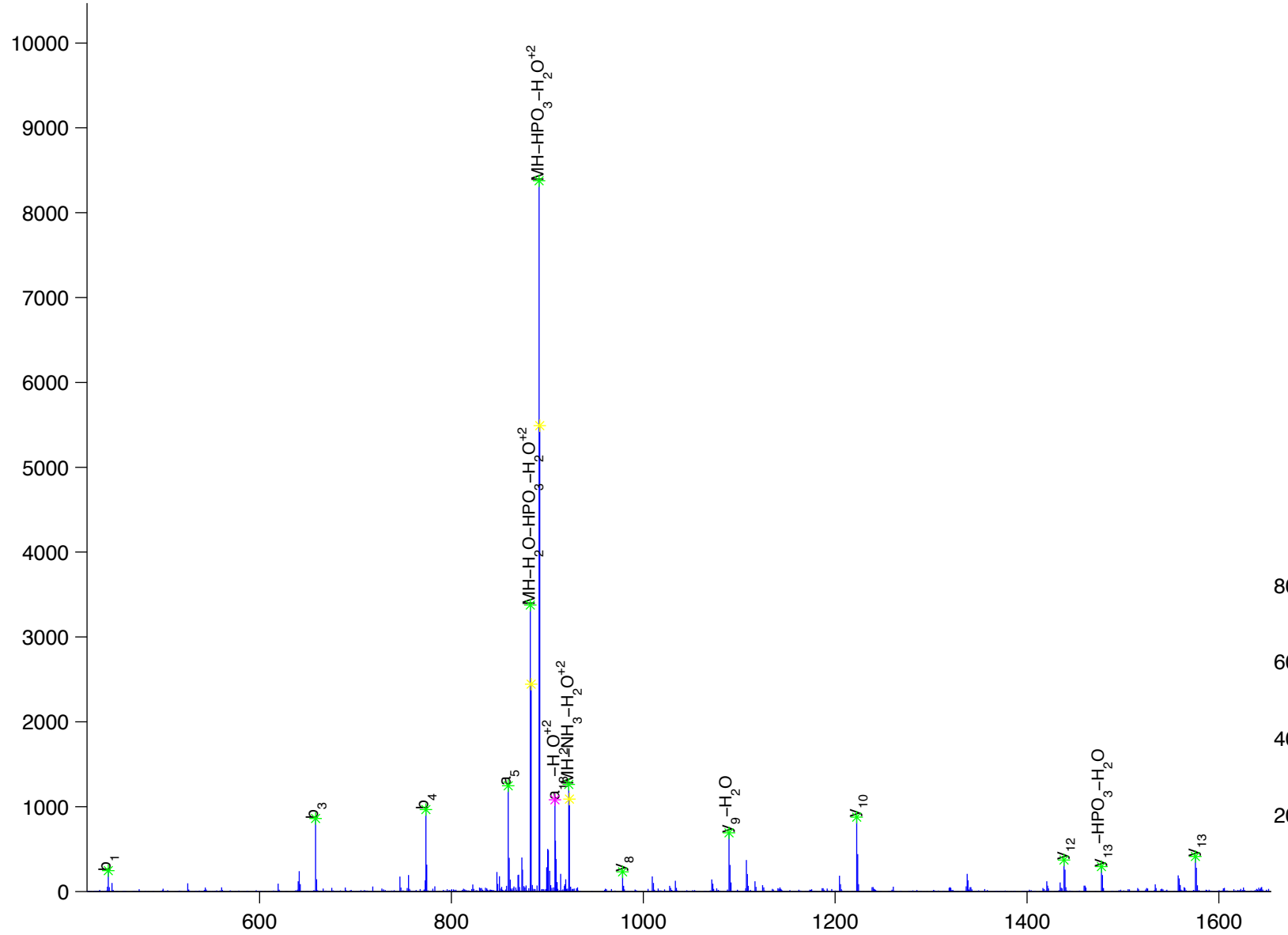


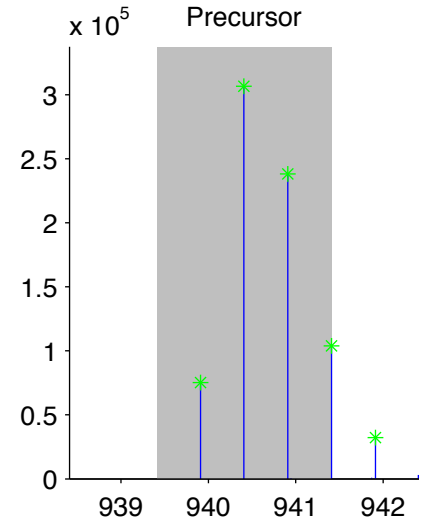


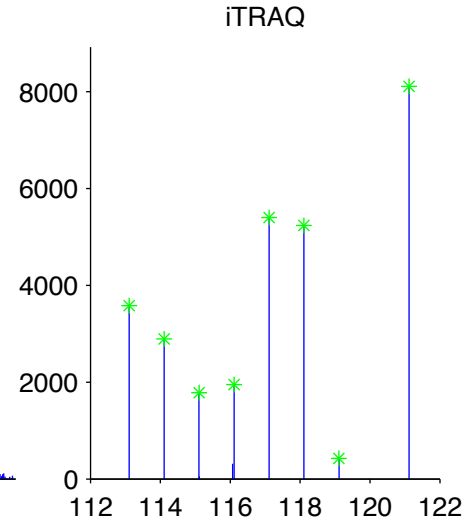


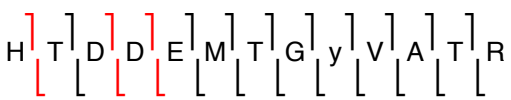


mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 3594
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

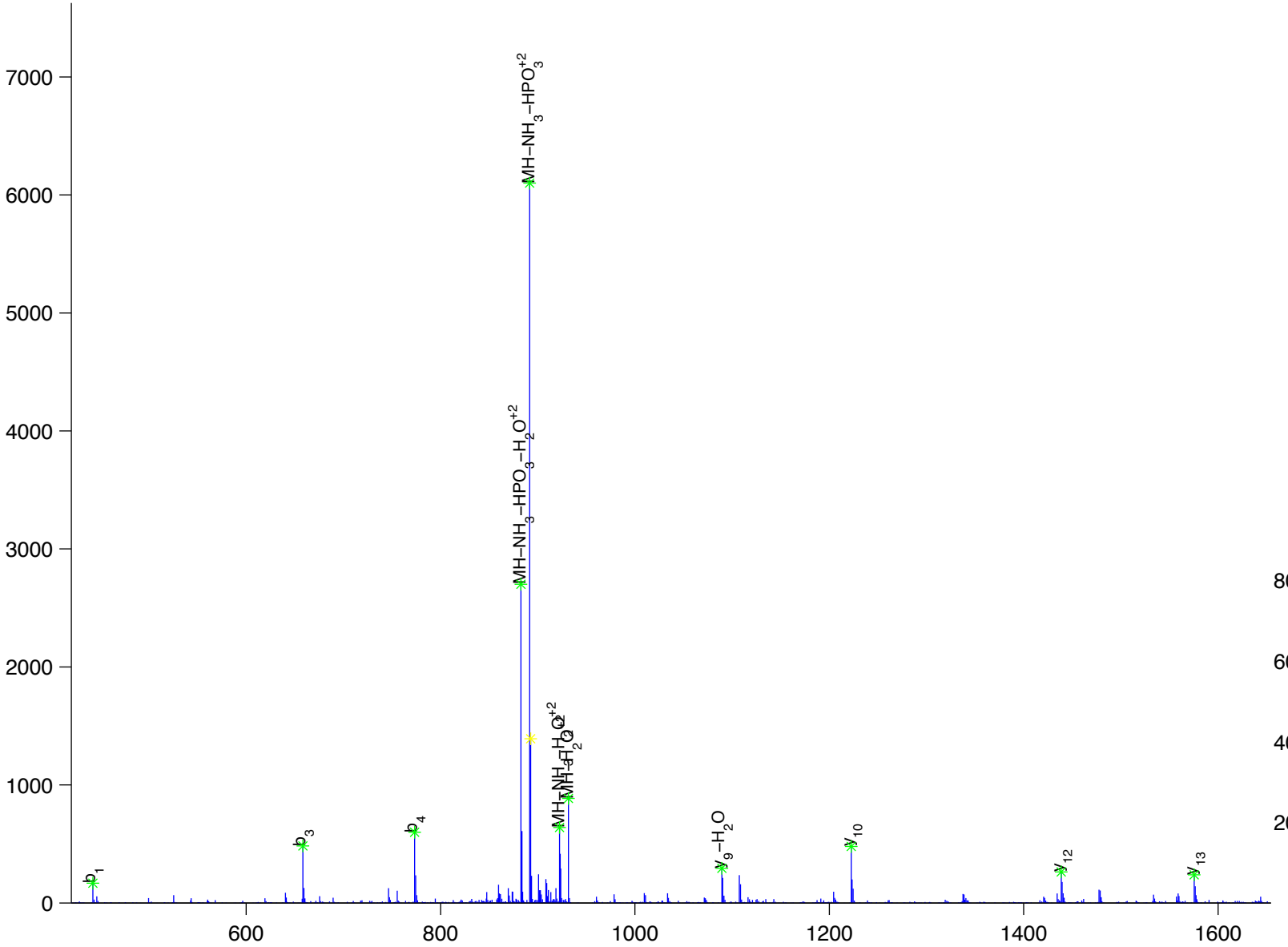


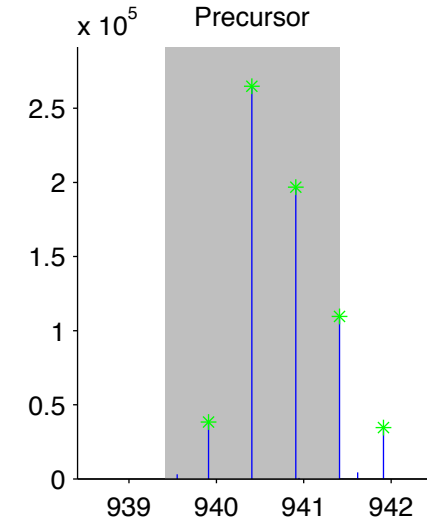


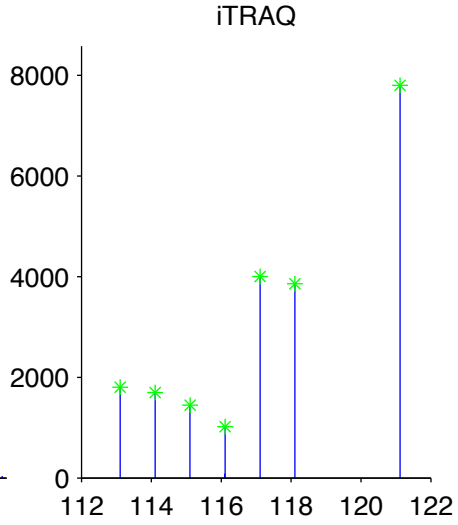


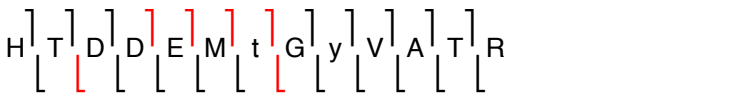


mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 3625
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

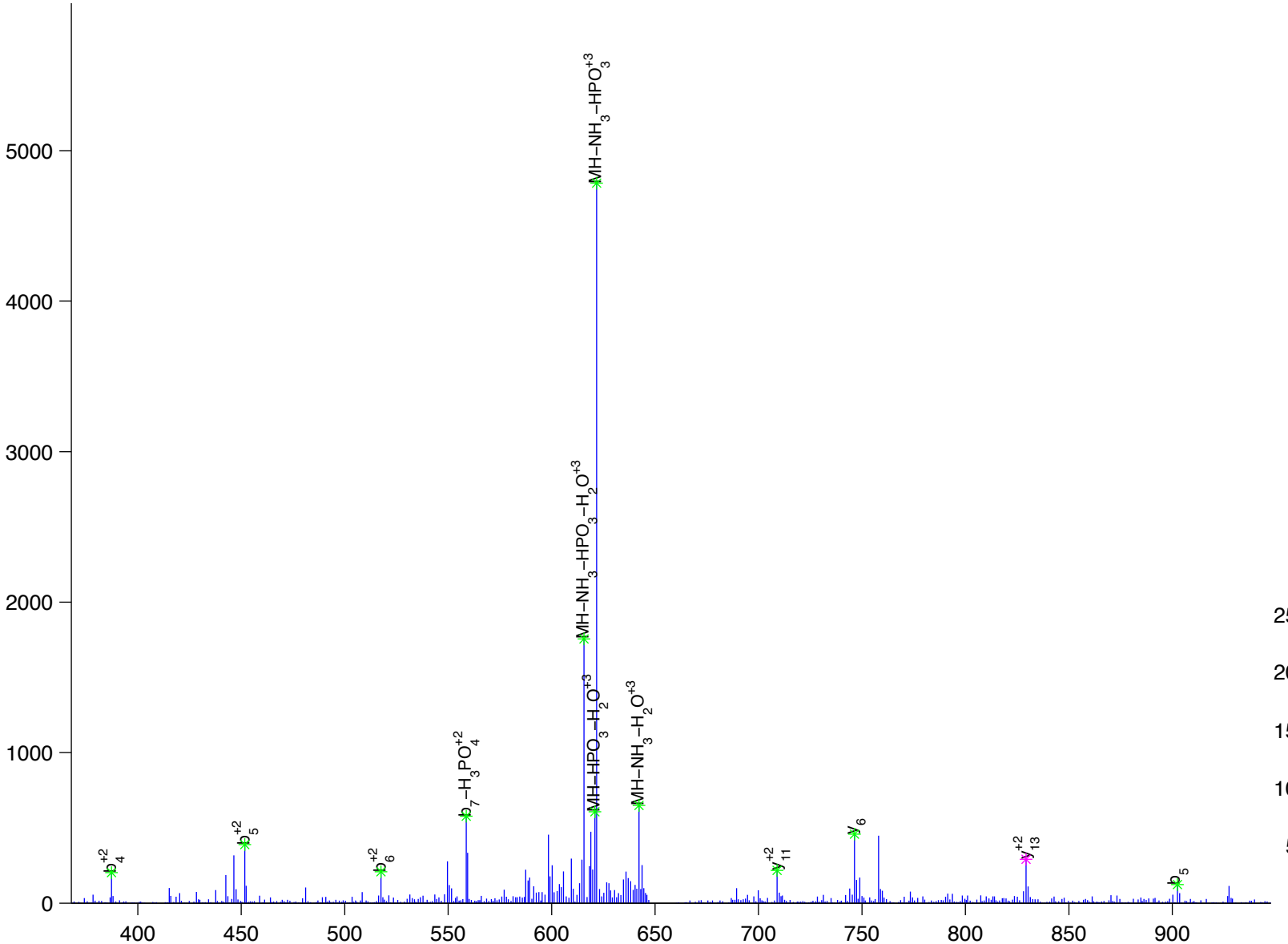


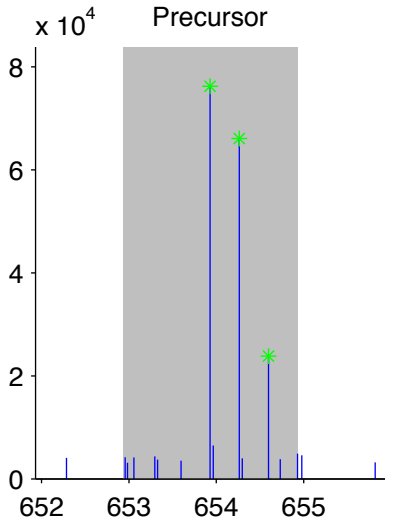


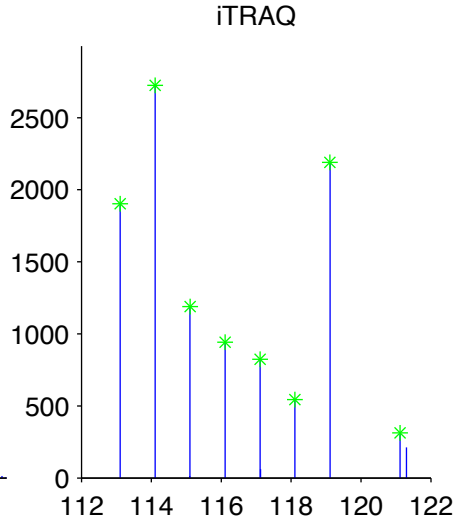


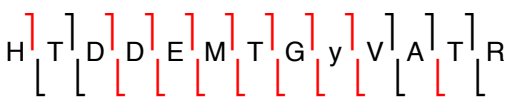


mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 3699
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

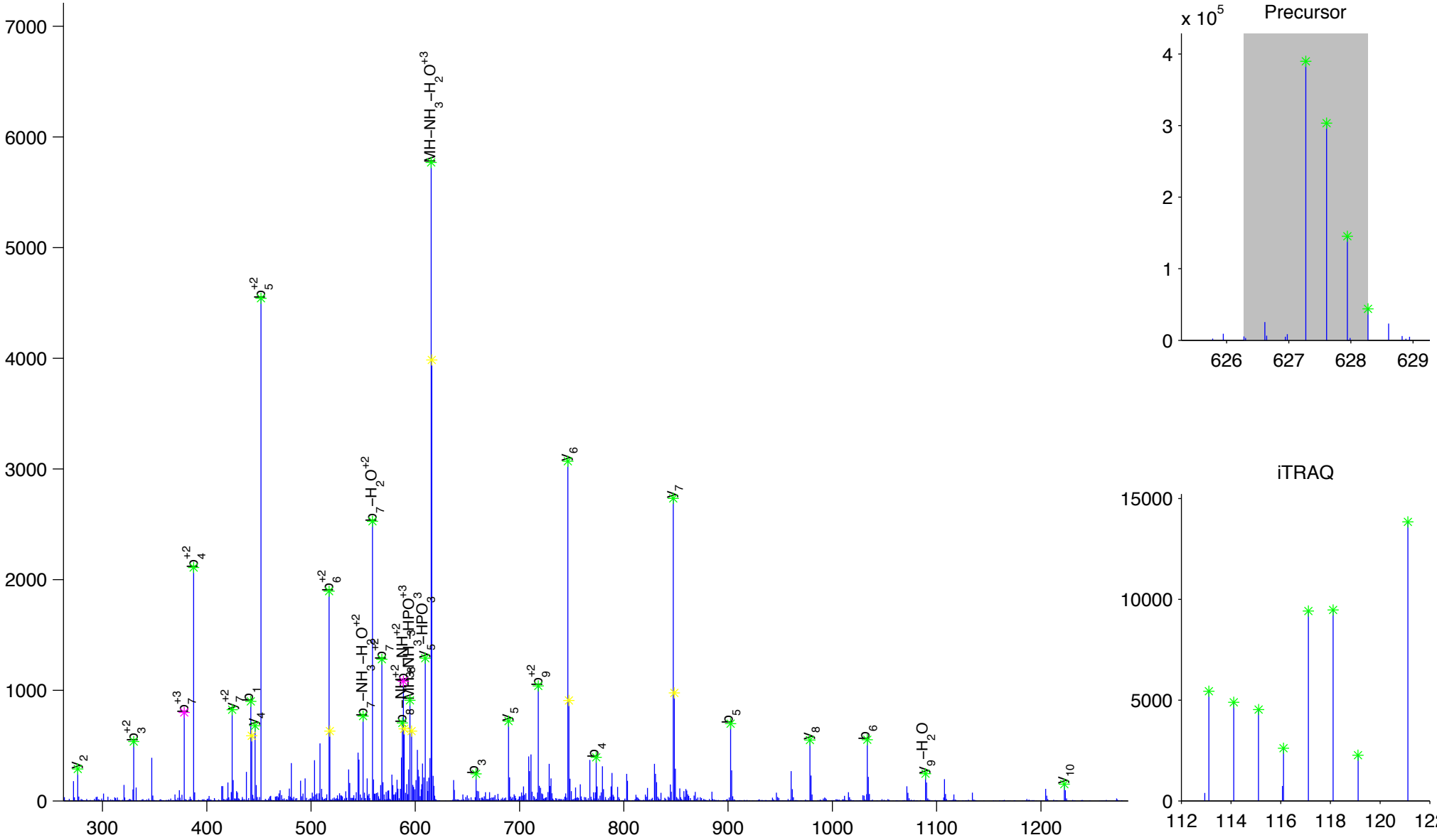




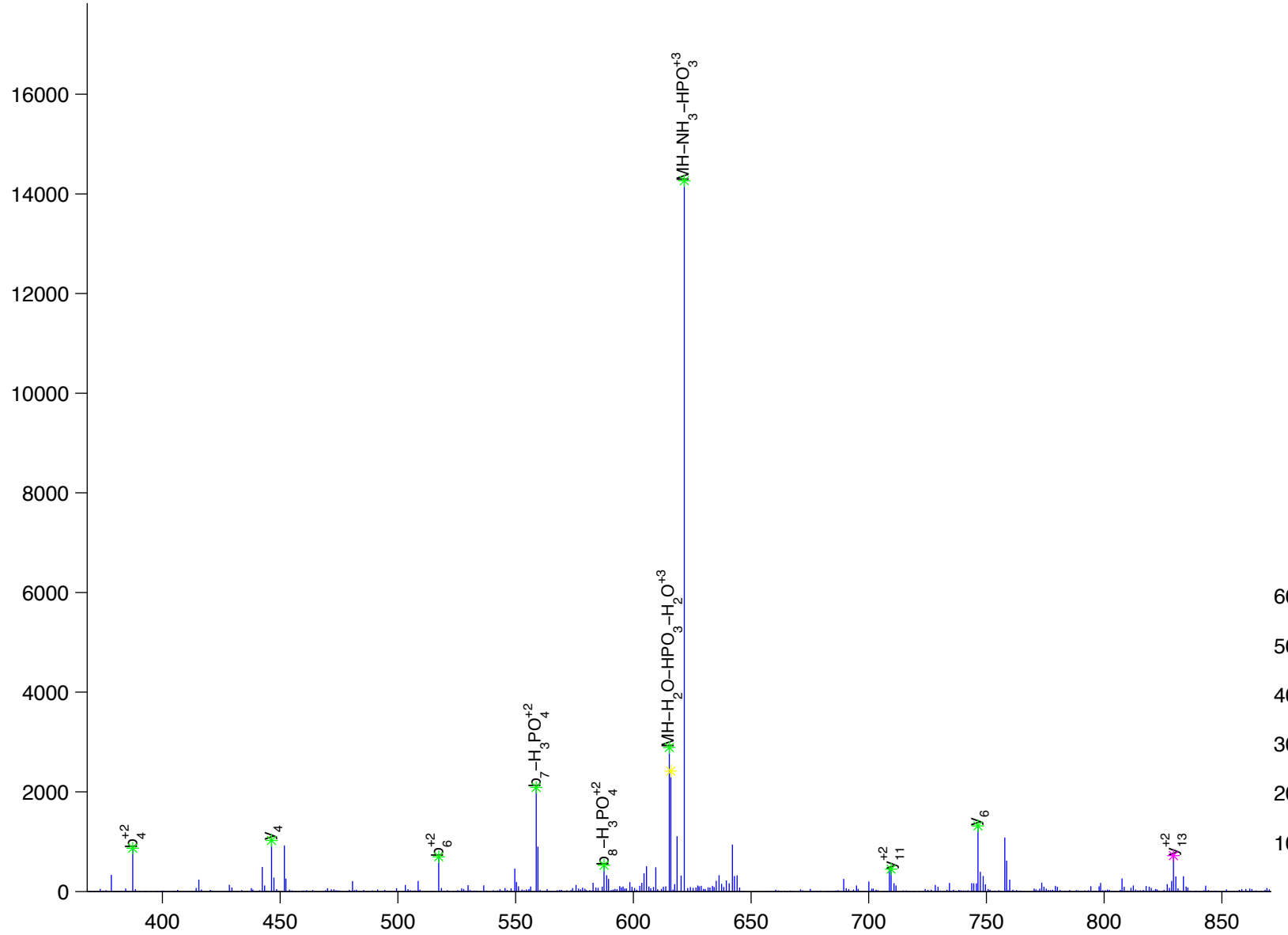


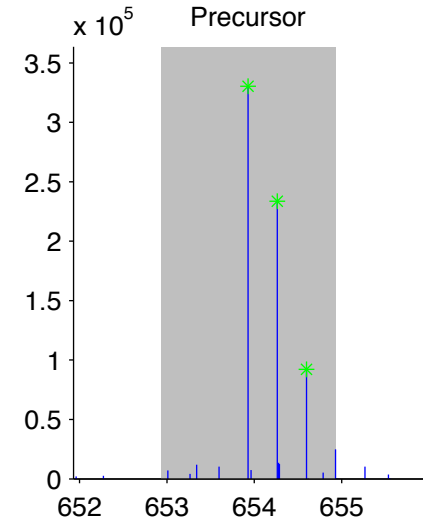


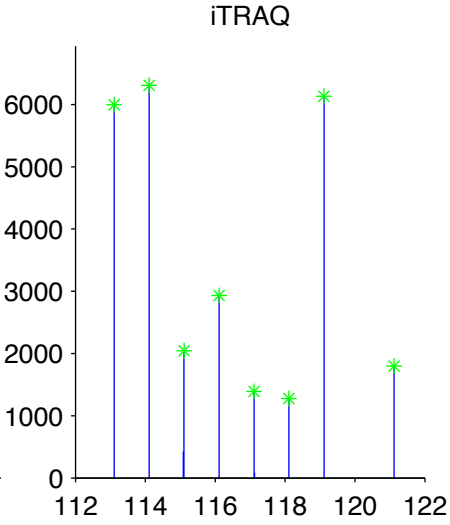
mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 3720
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 3867
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

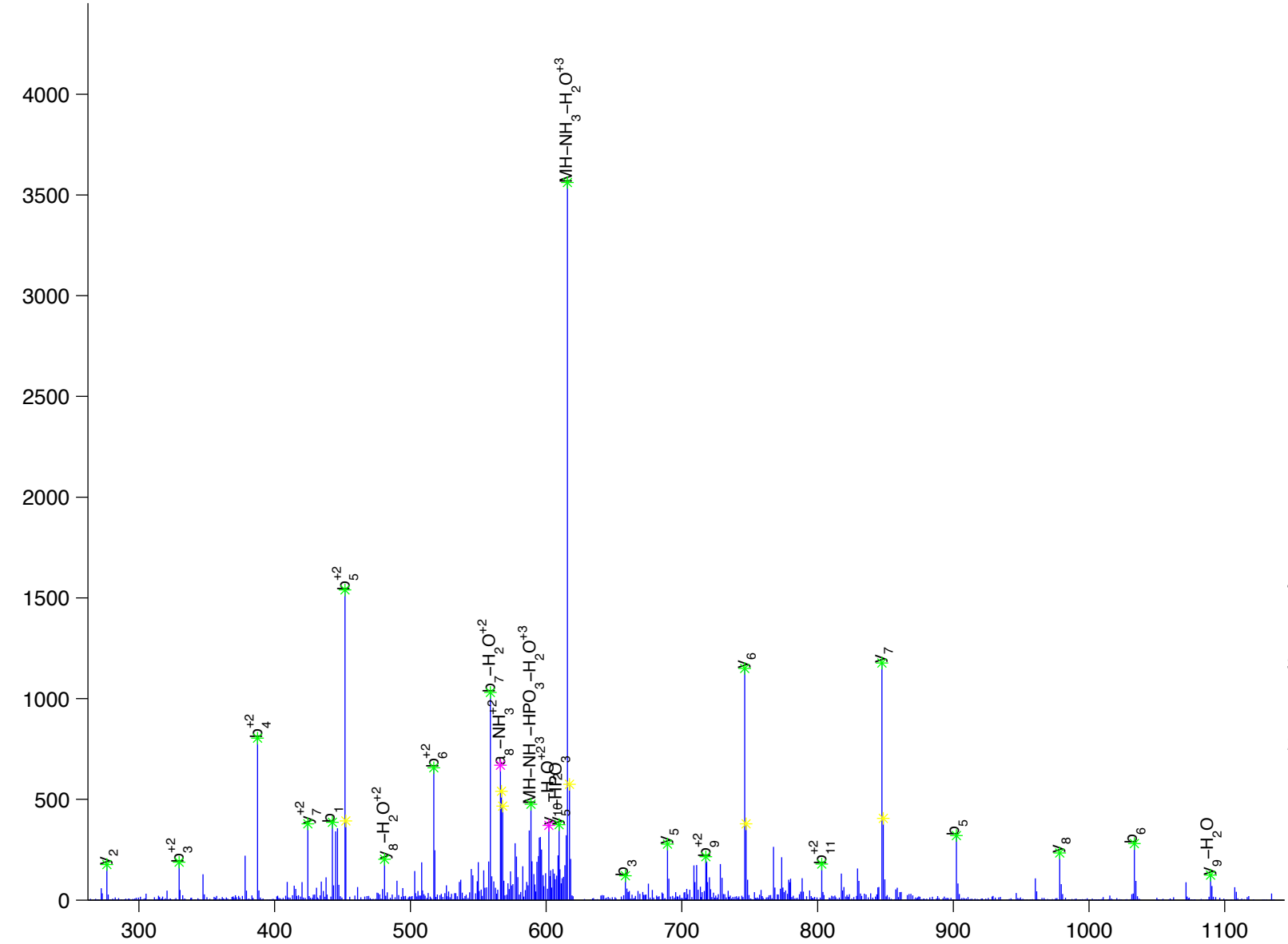


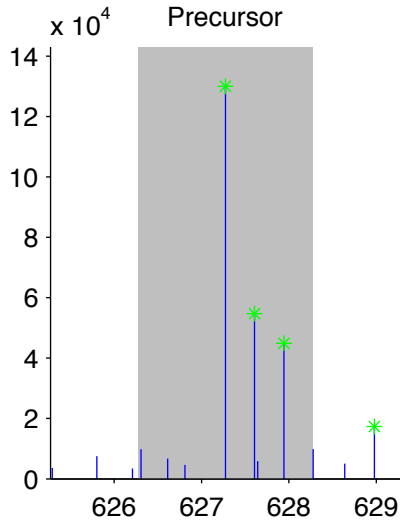


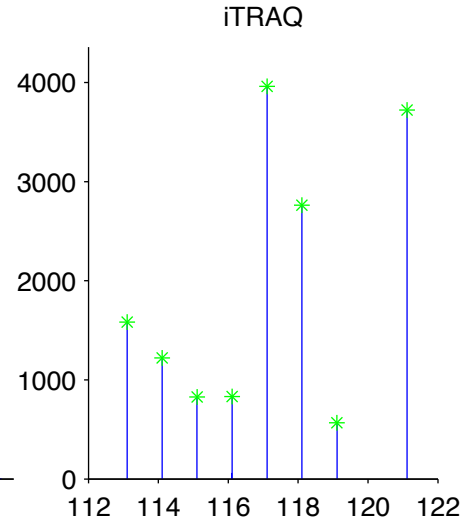


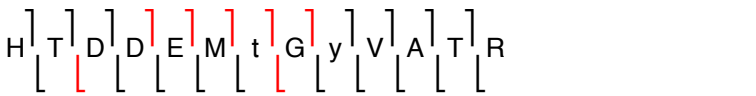
H T D D E M T G y V A T R

mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 3888
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

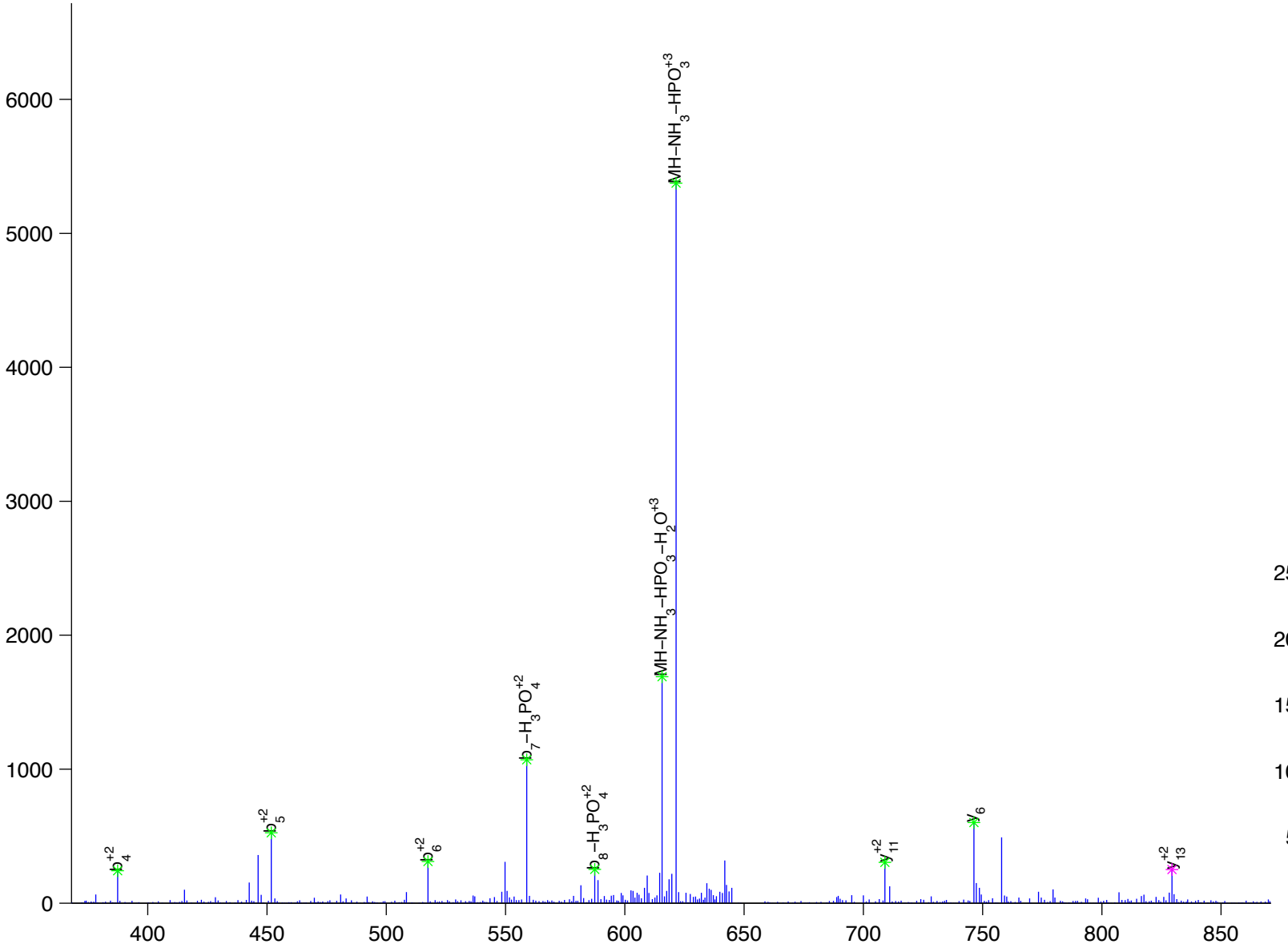


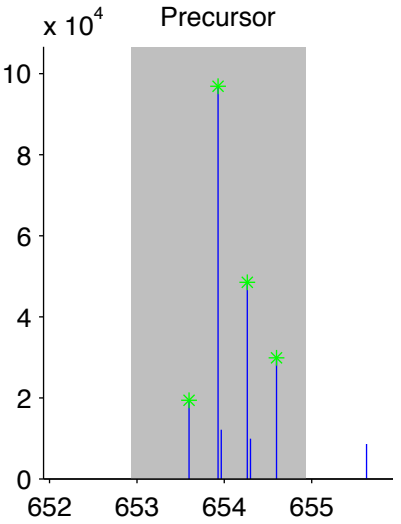


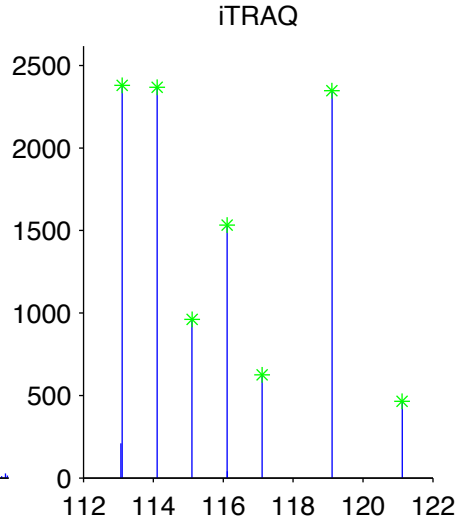




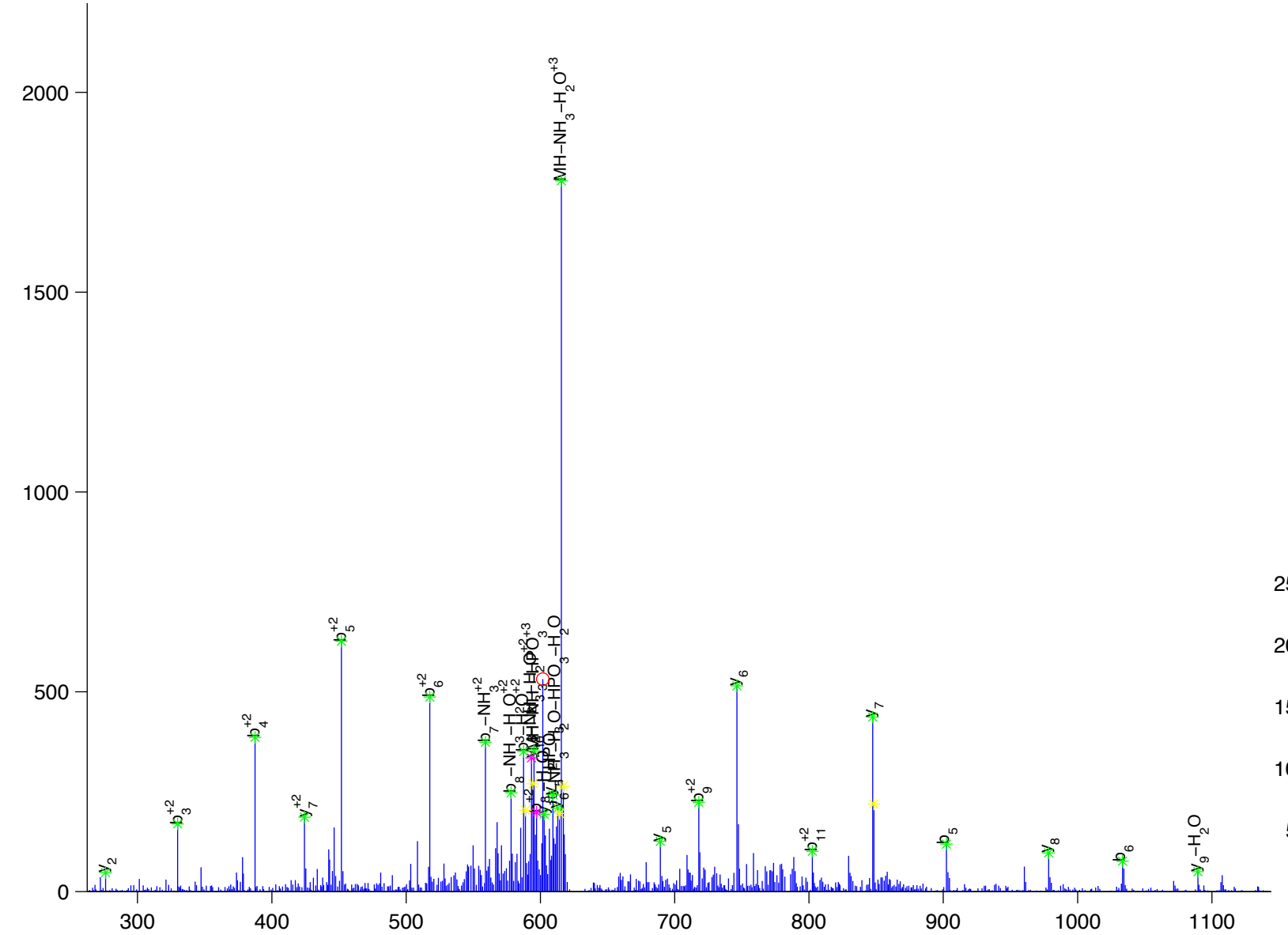
mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 4039
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

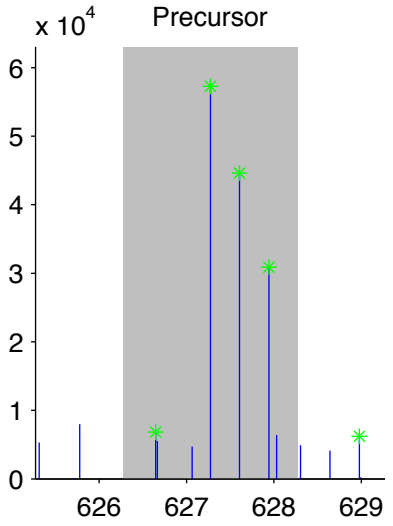


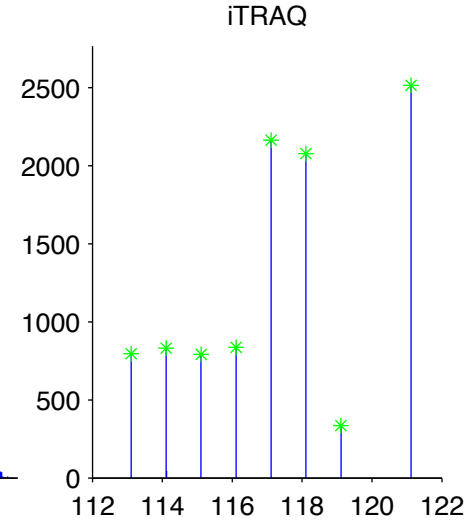


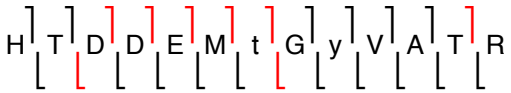


mitogen–activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 4077
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

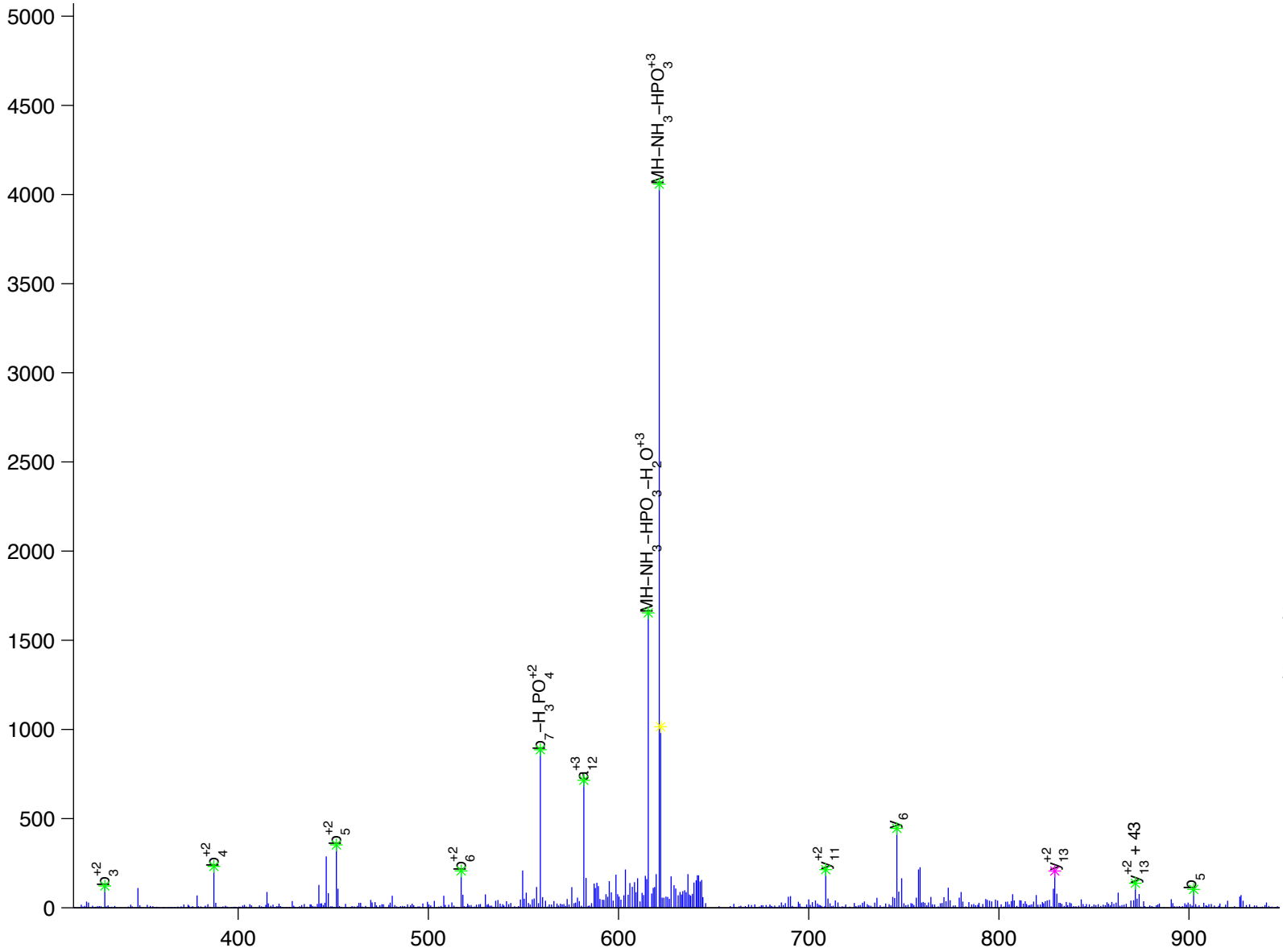


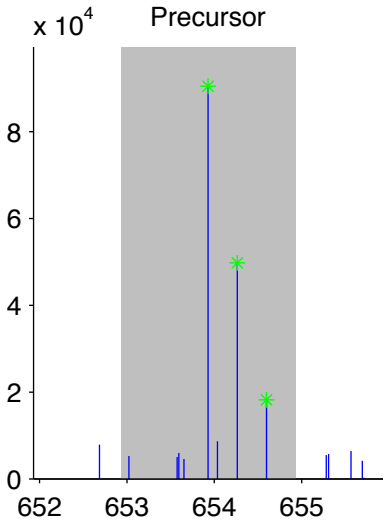


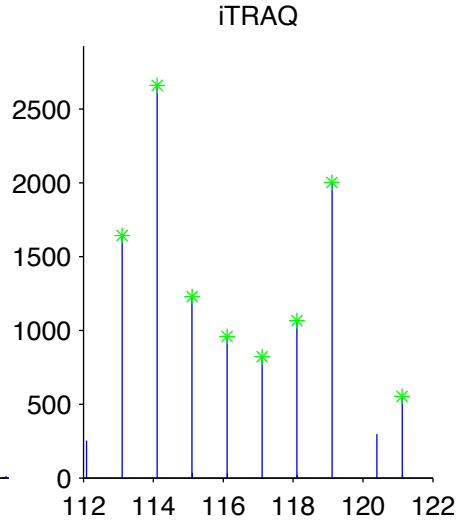




mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 4207
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

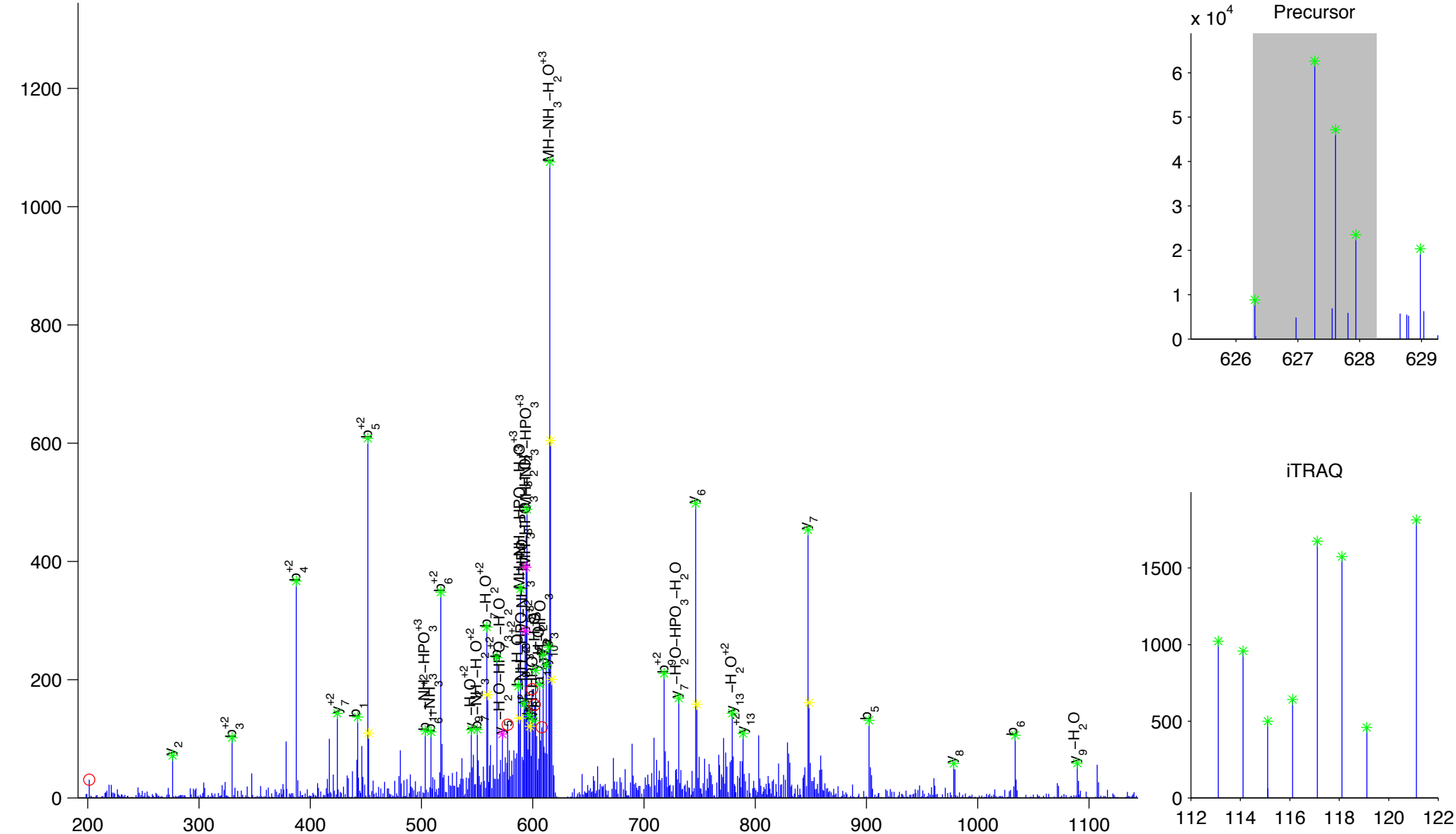




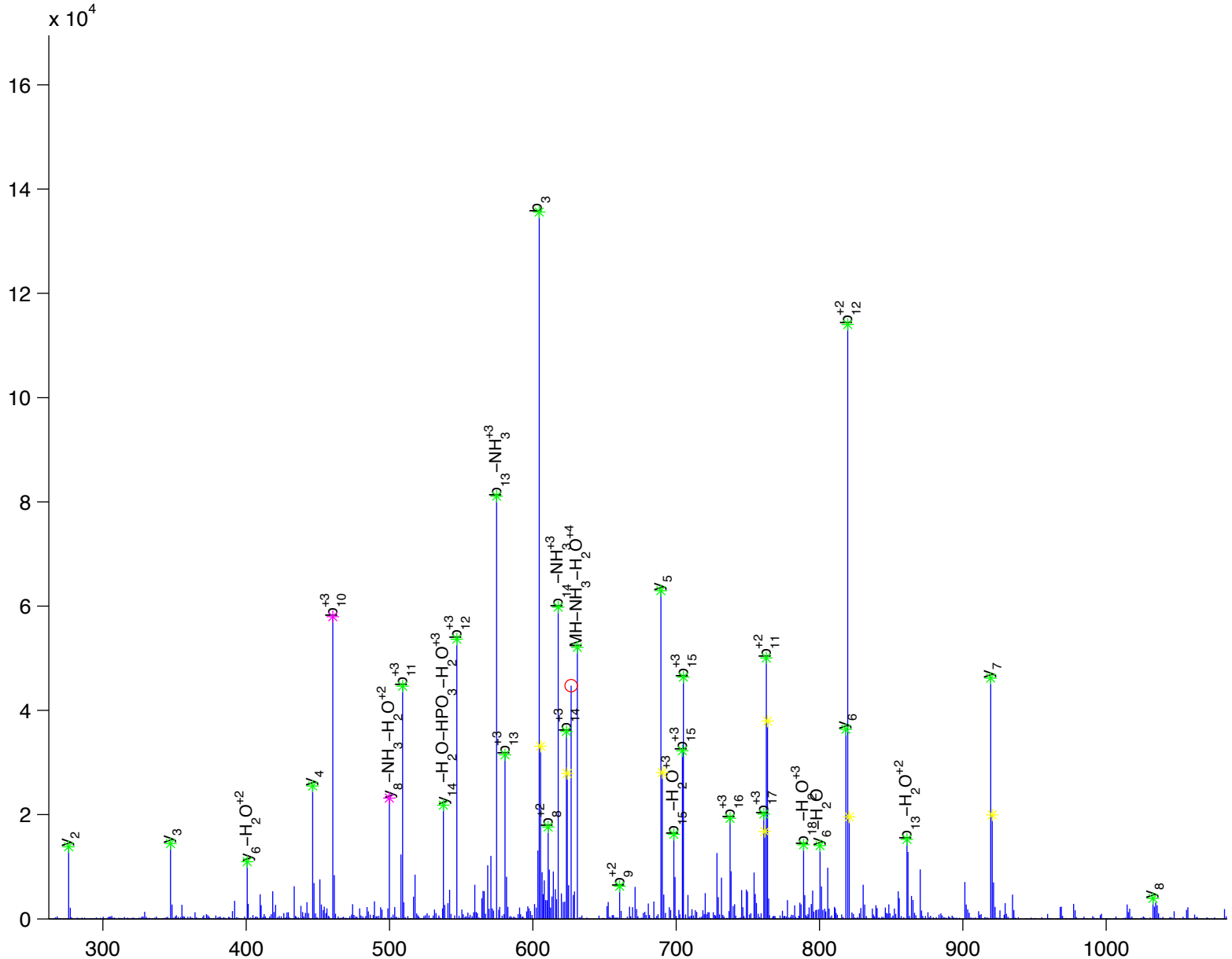


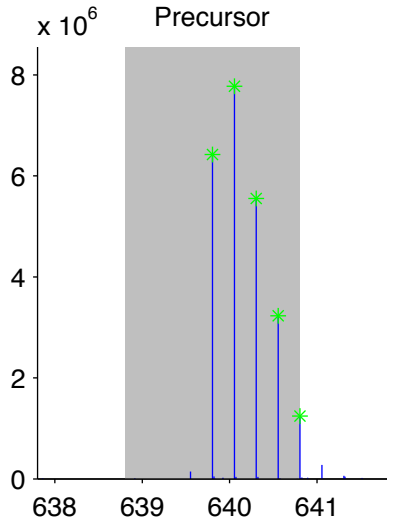
H T D D E M T G y V A T R

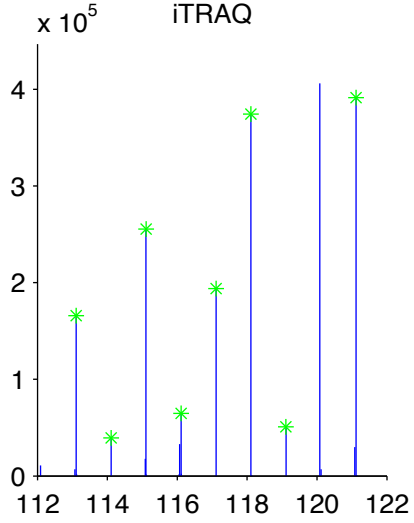
mitogen−activated protein kinase 14 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 4249
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



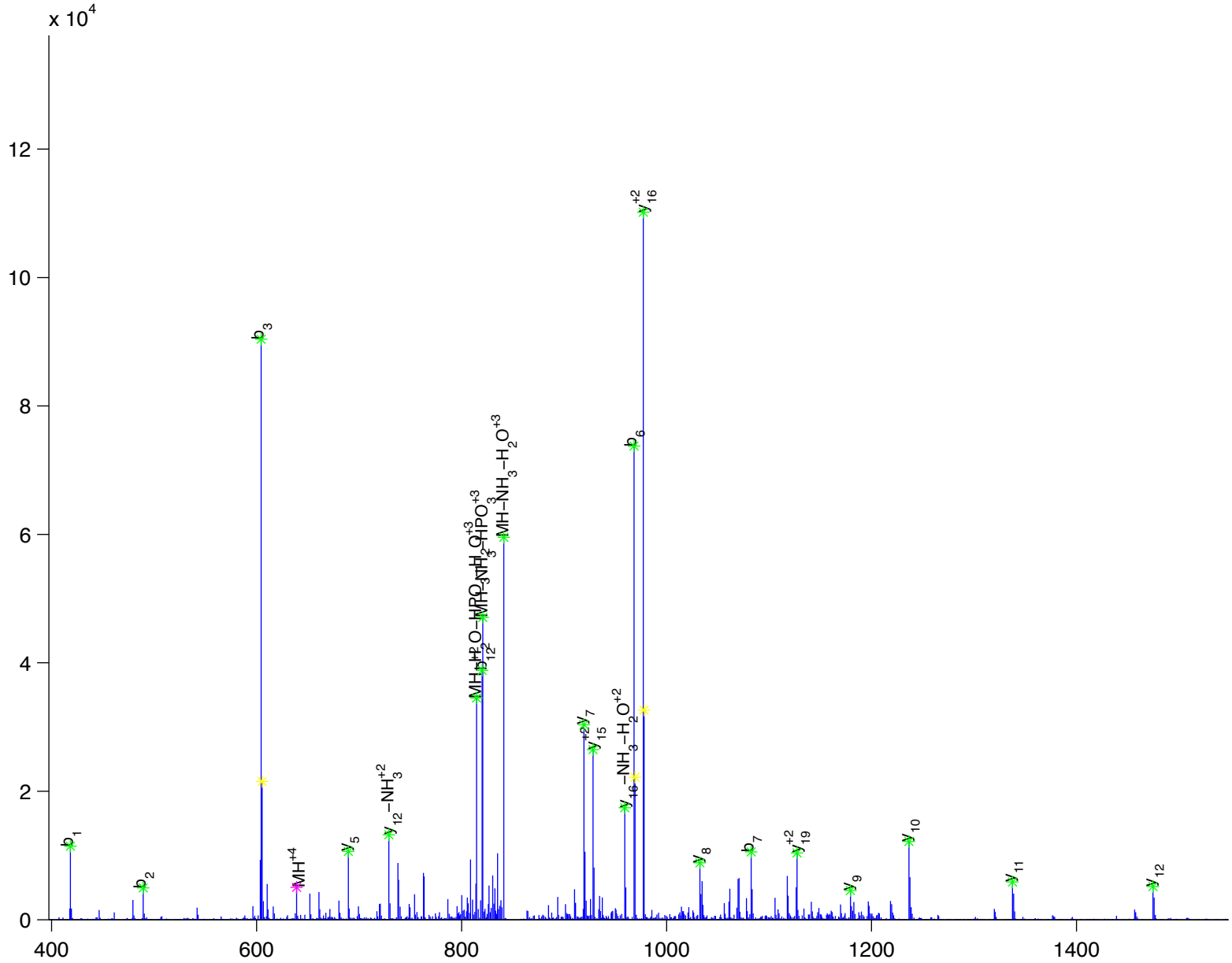
mitogen–activated protein kinase 3 isoform 2 [Homo sapiens]
Charge State: +4
Scan Number: 6576
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

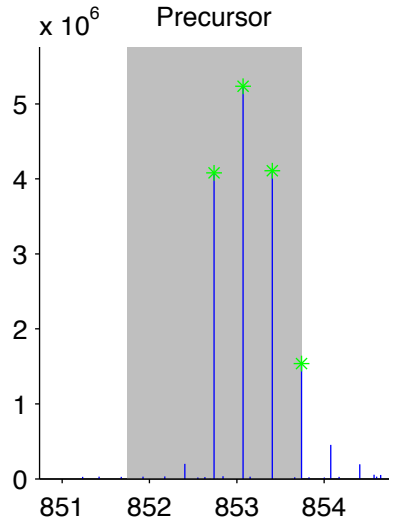


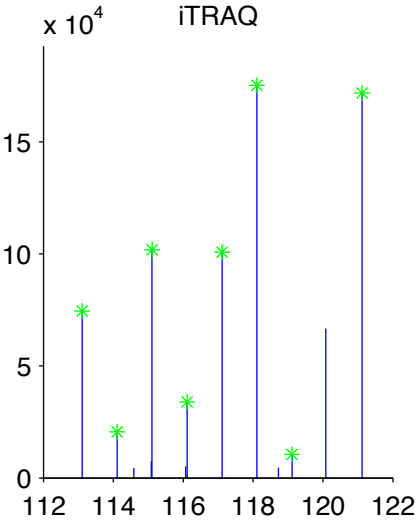




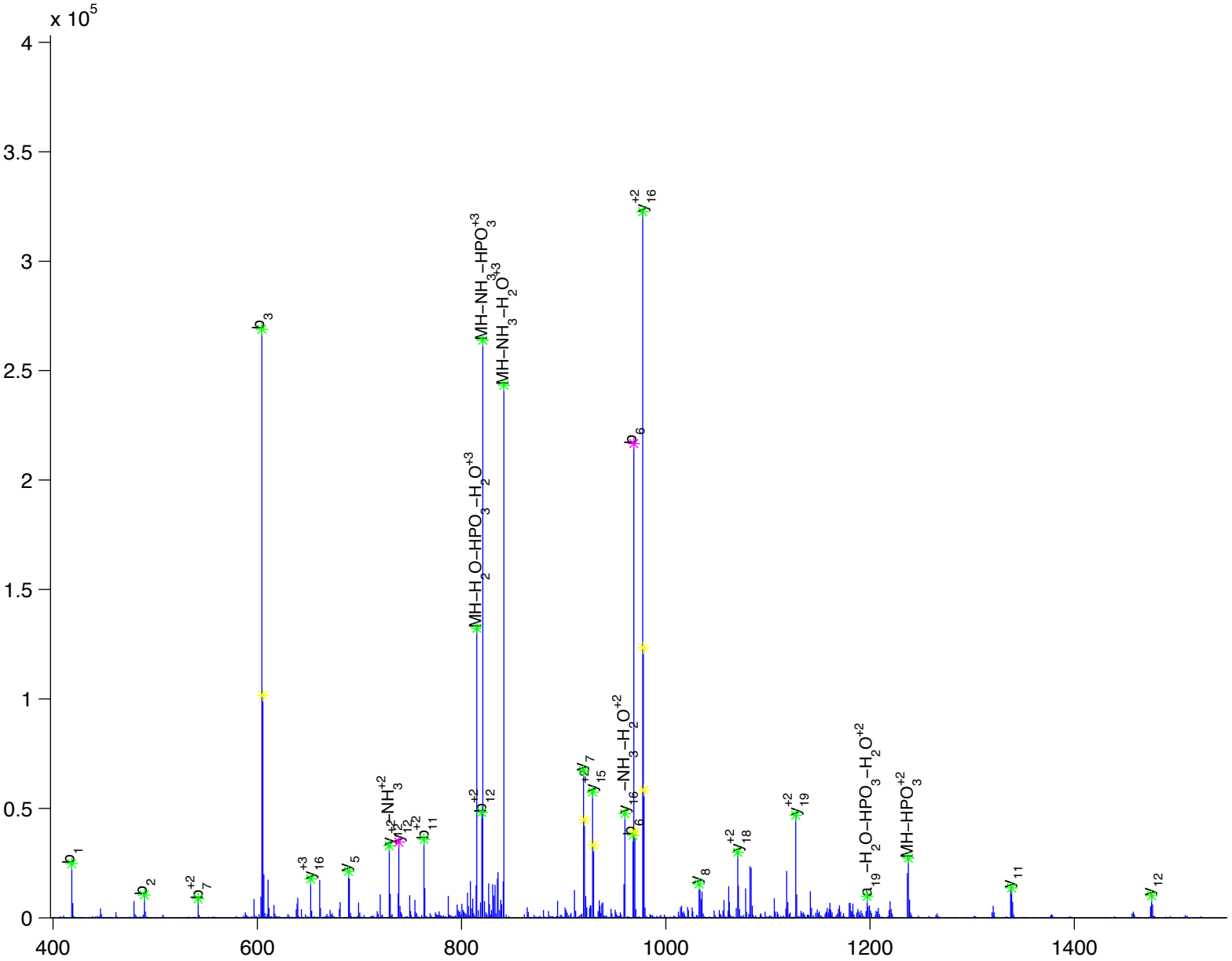
mitogen–activated protein kinase 3 isoform 2 [Homo sapiens]
Charge State: +3
Scan Number: 6578
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

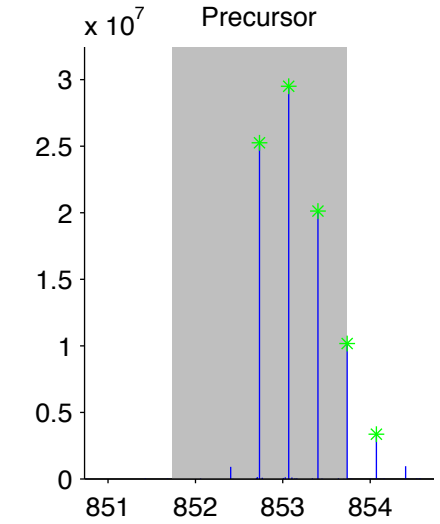


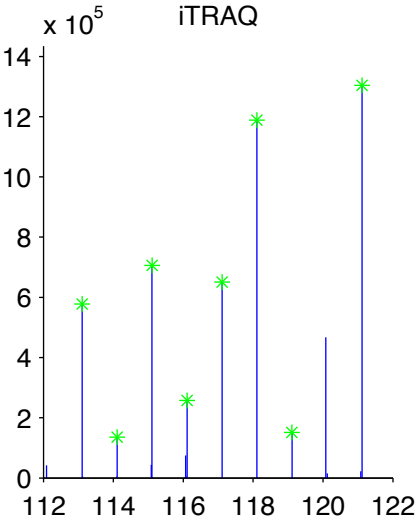


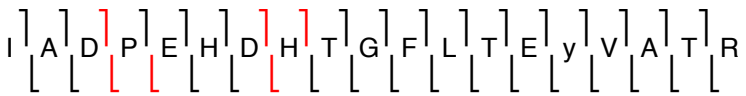


mitogen–activated protein kinase 3 isoform 2 [Homo sapiens]
Charge State: +3
Scan Number: 6605
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

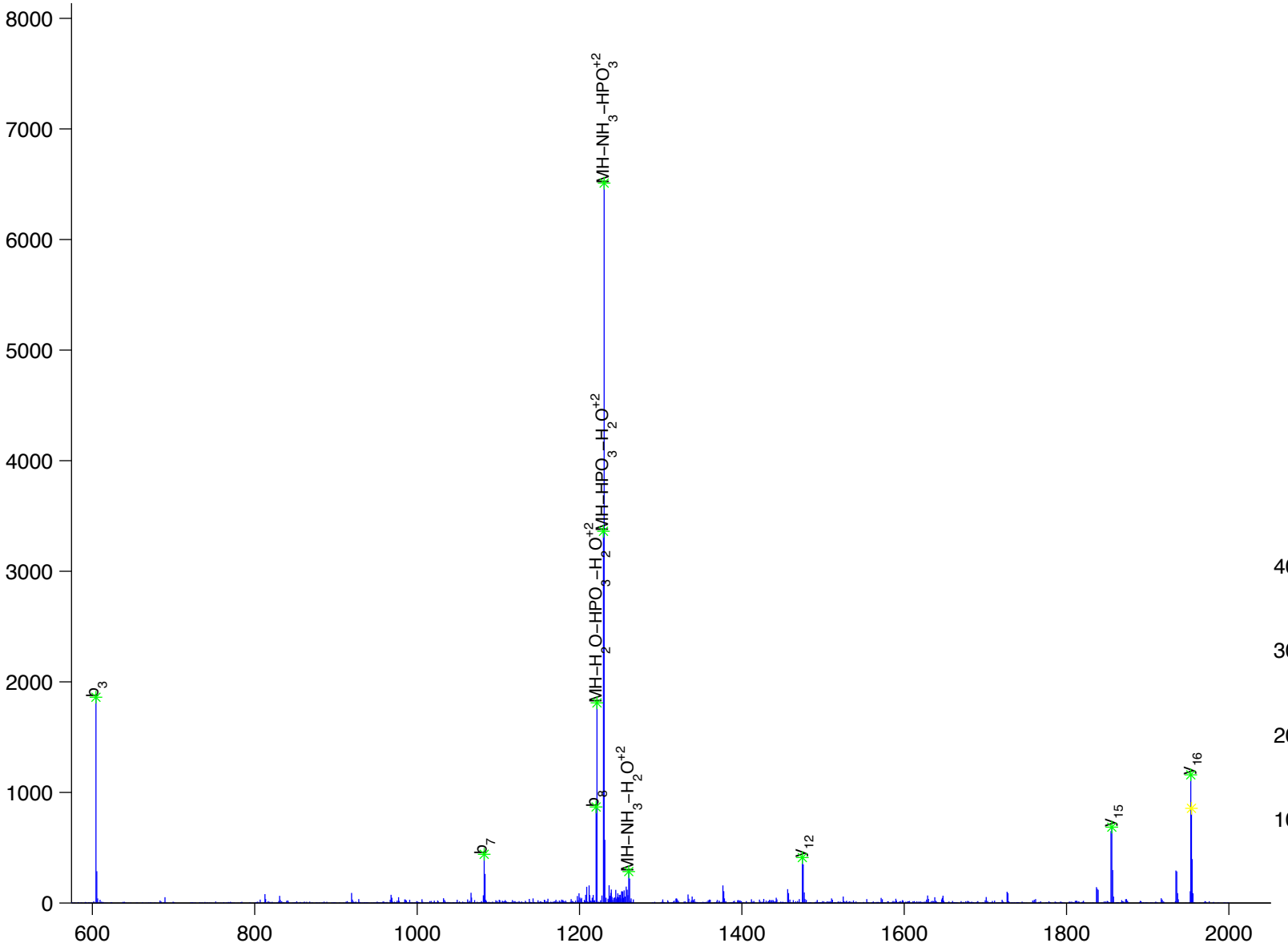


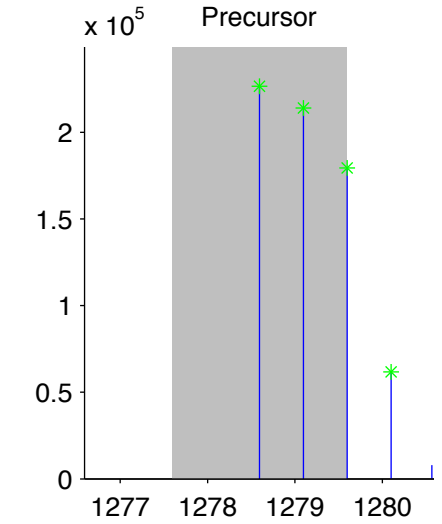


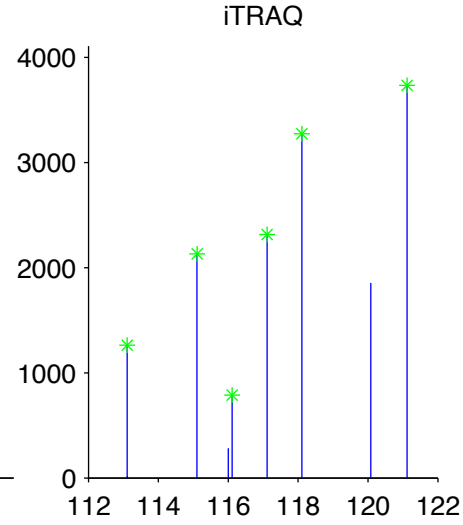




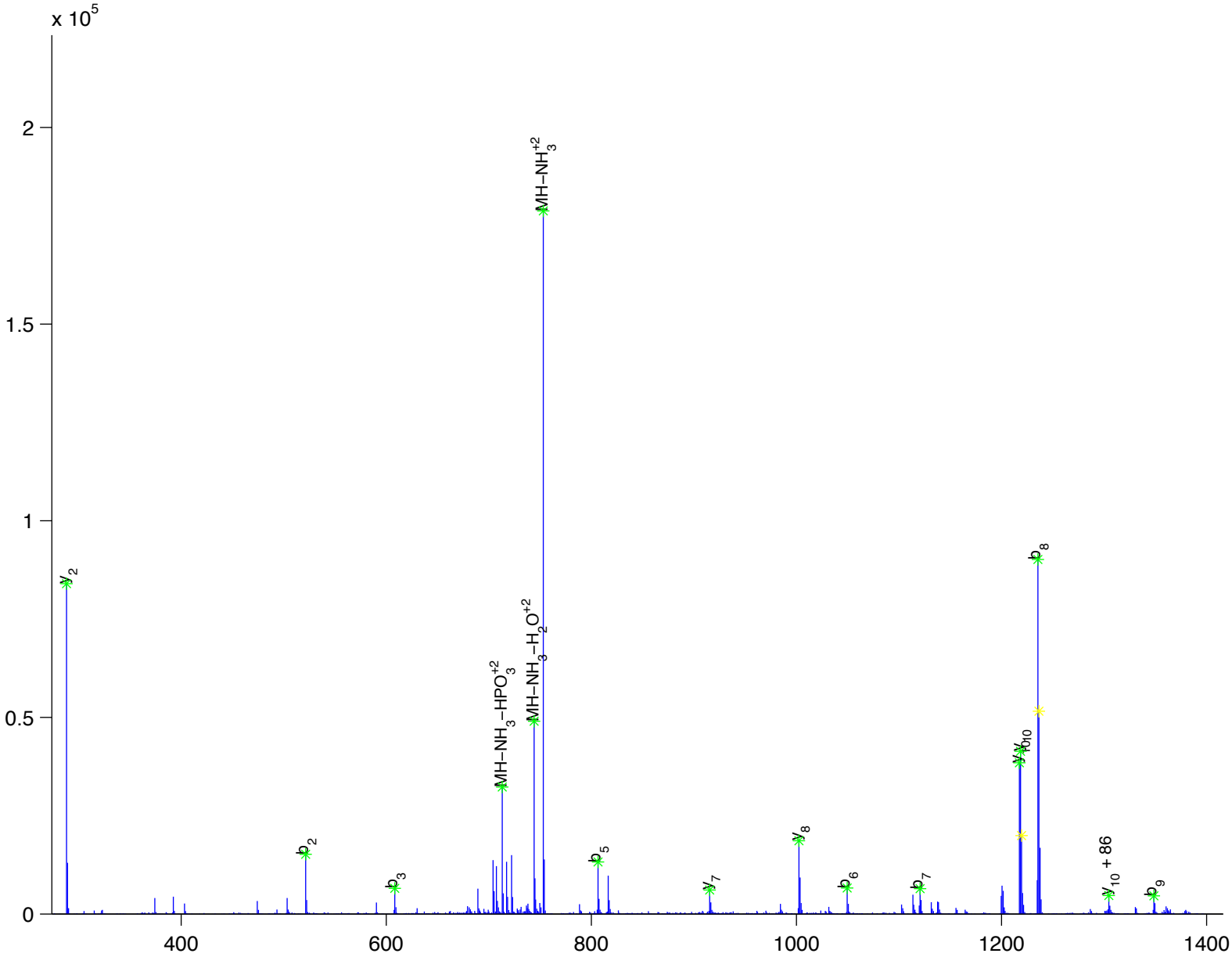
mitogen–activated protein kinase 3 isoform 2 [Homo sapiens]
Charge State: +2
Scan Number: 6607
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

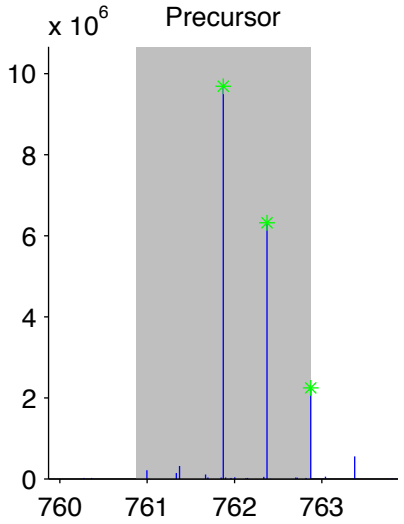


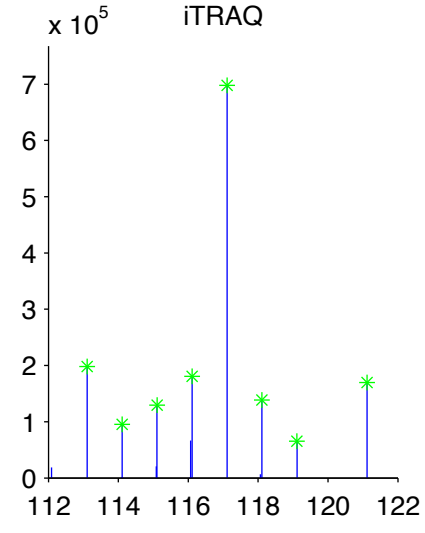


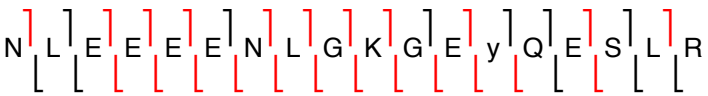


myelin protein zero–like 1 isoform a [Homo sapiens]
Charge State: +2
Scan Number: 6116
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

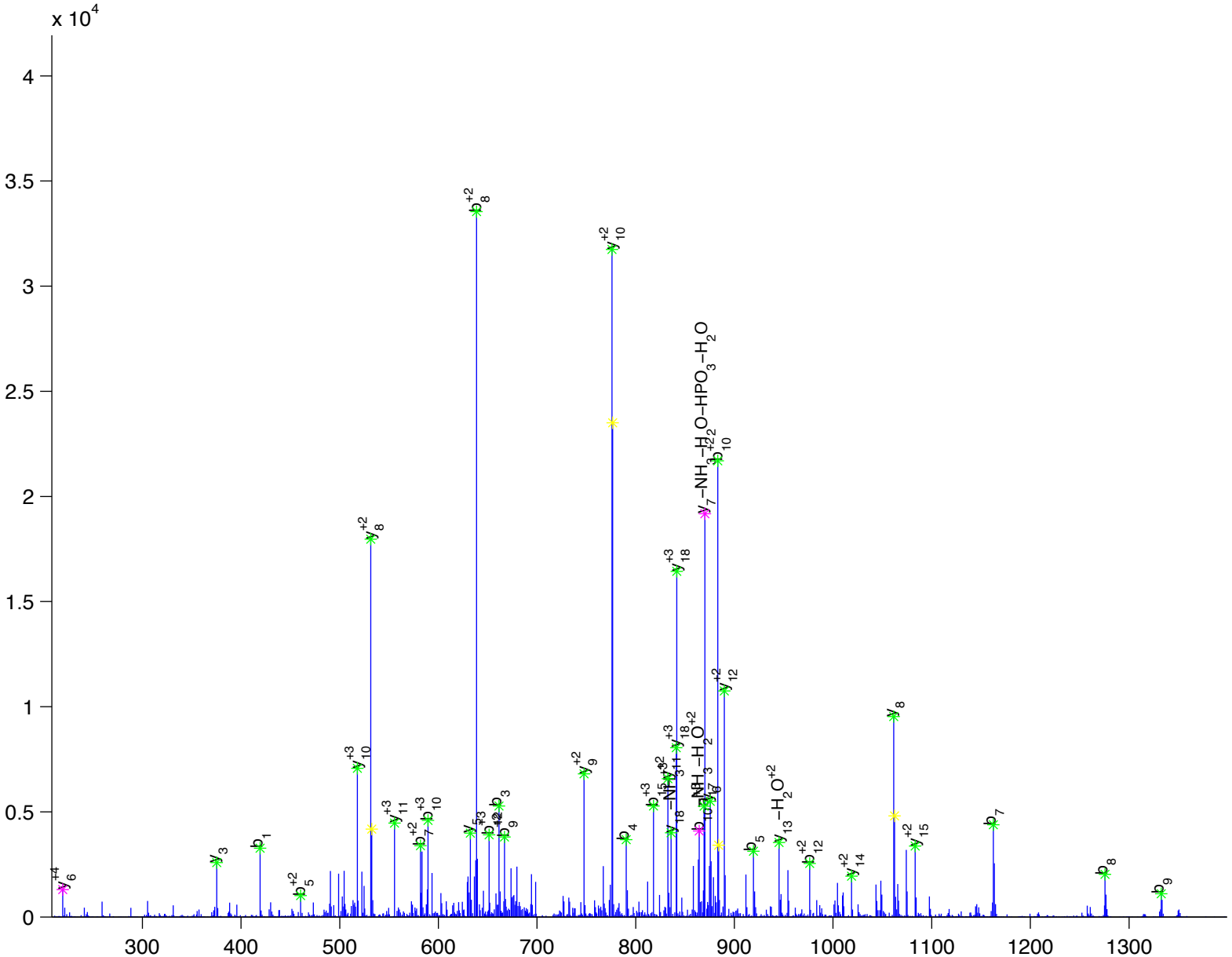


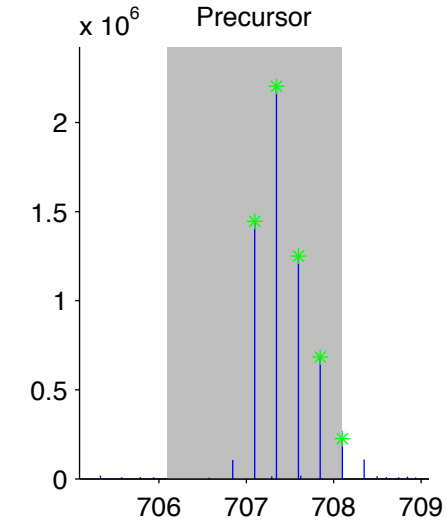


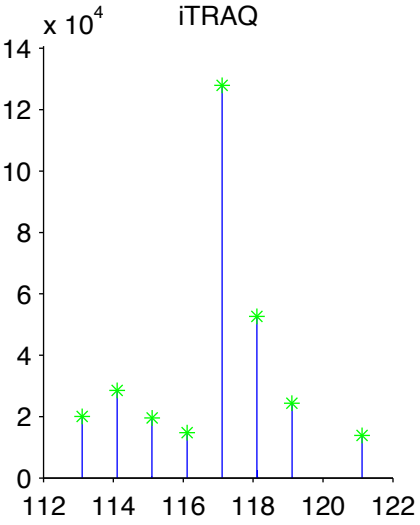




nestin [Homo sapiens]
Charge State: +4
Scan Number: 5757
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

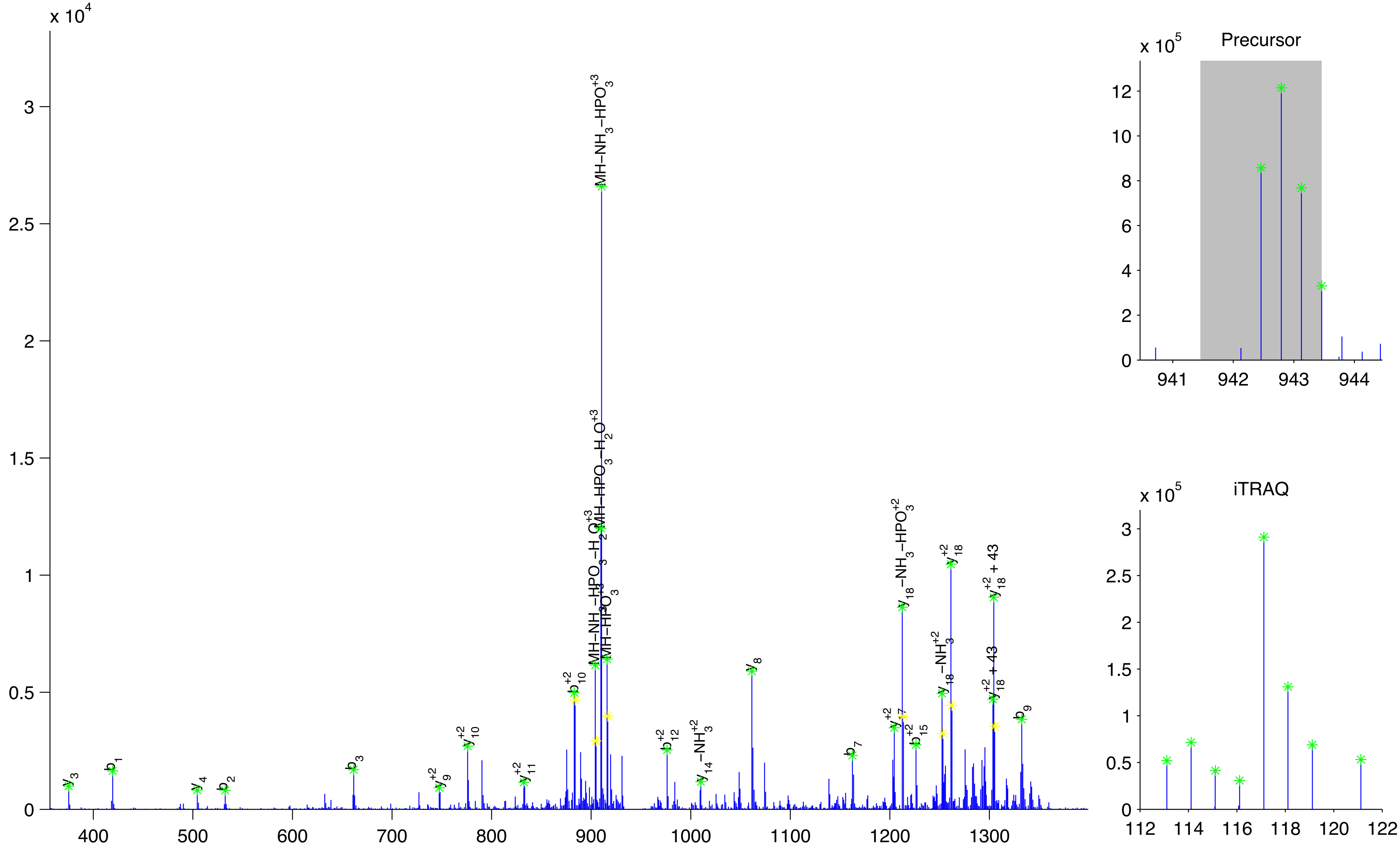


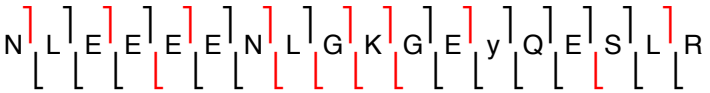




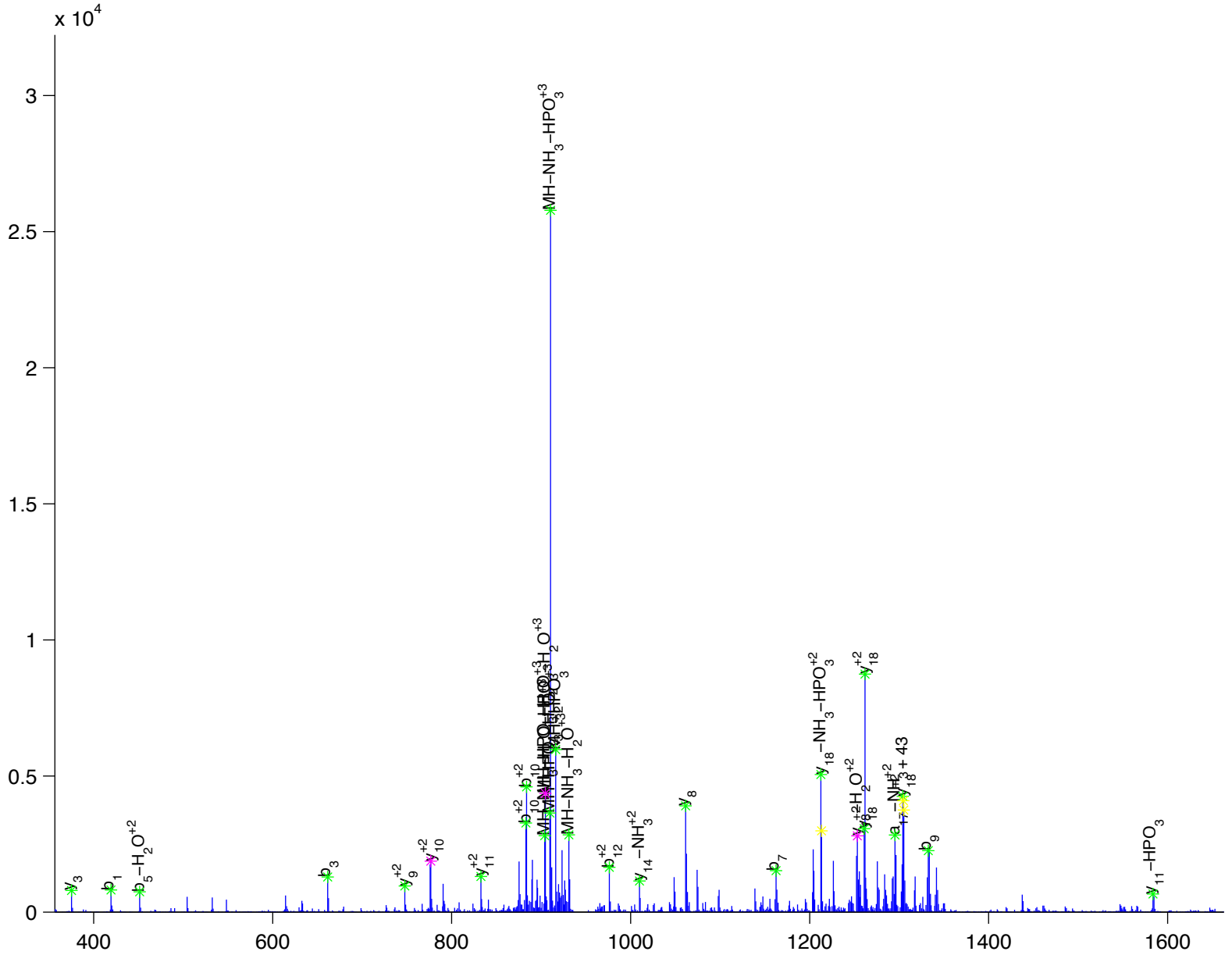
N L E E E E N L G K G E y Q E S L R

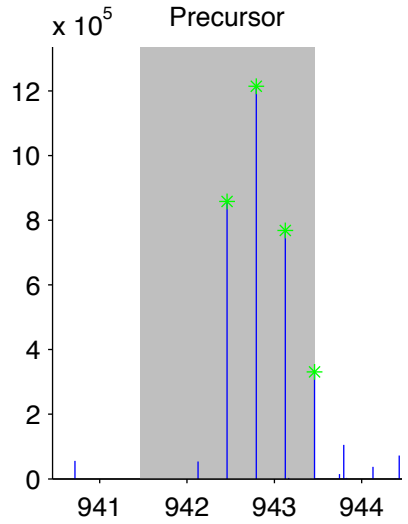
nestin [Homo sapiens]
Charge State: +3
Scan Number: 5759
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

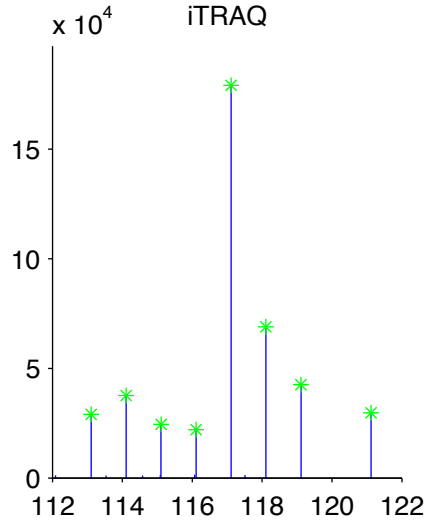




nestin [Homo sapiens]
Charge State: +3
Scan Number: 5775
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

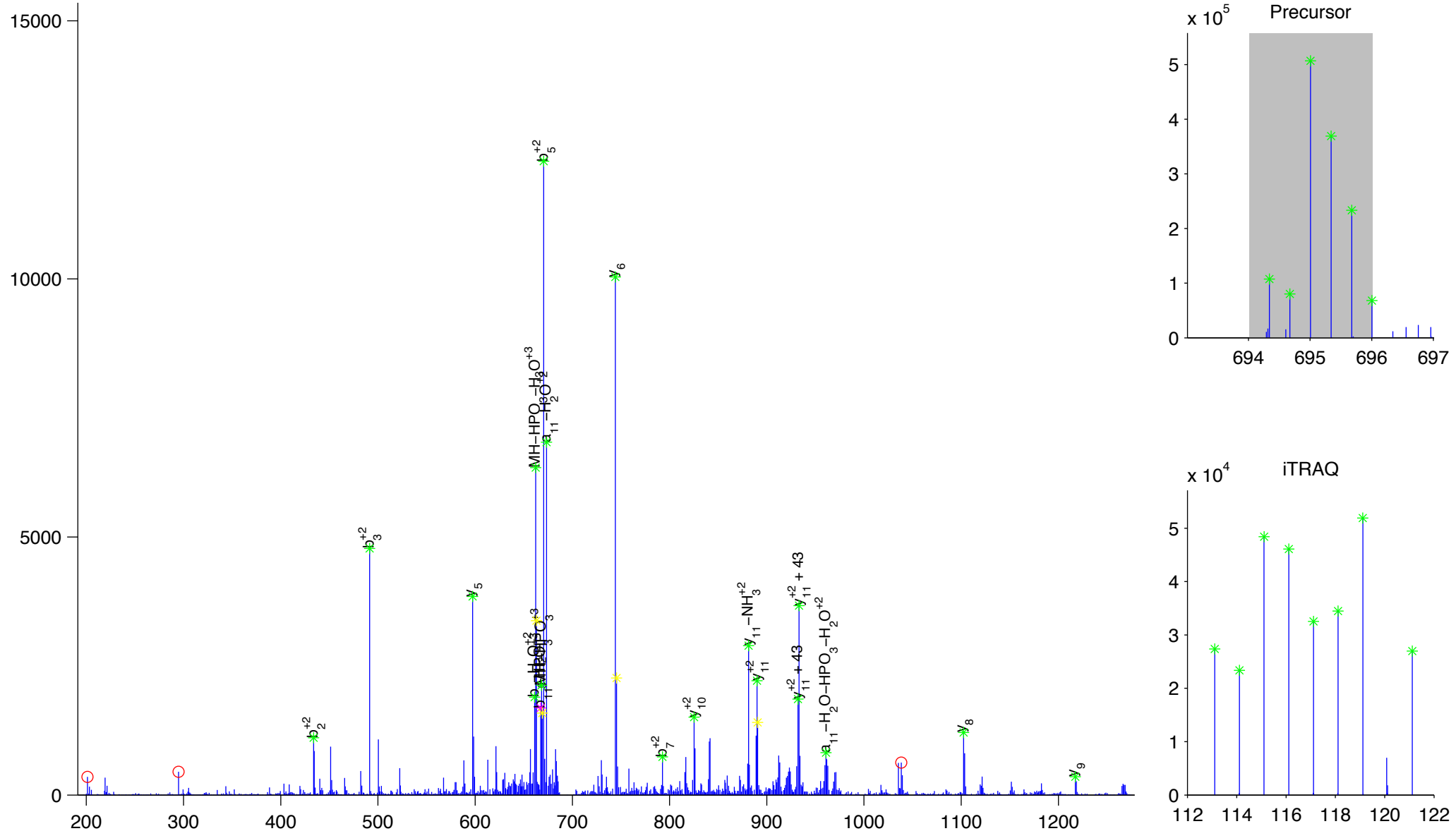




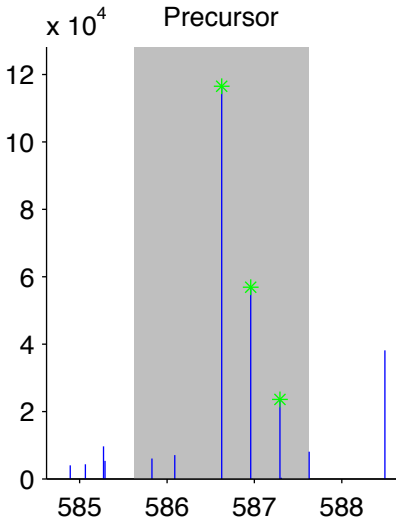


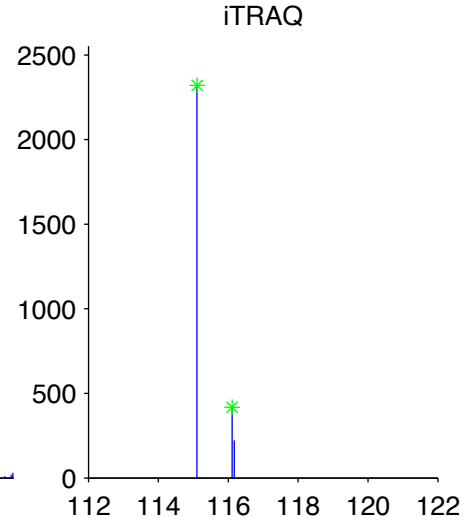
E K D y D F P P P M R

neural precursor cell expressed, developmentally down–regulated 9 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 5988
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

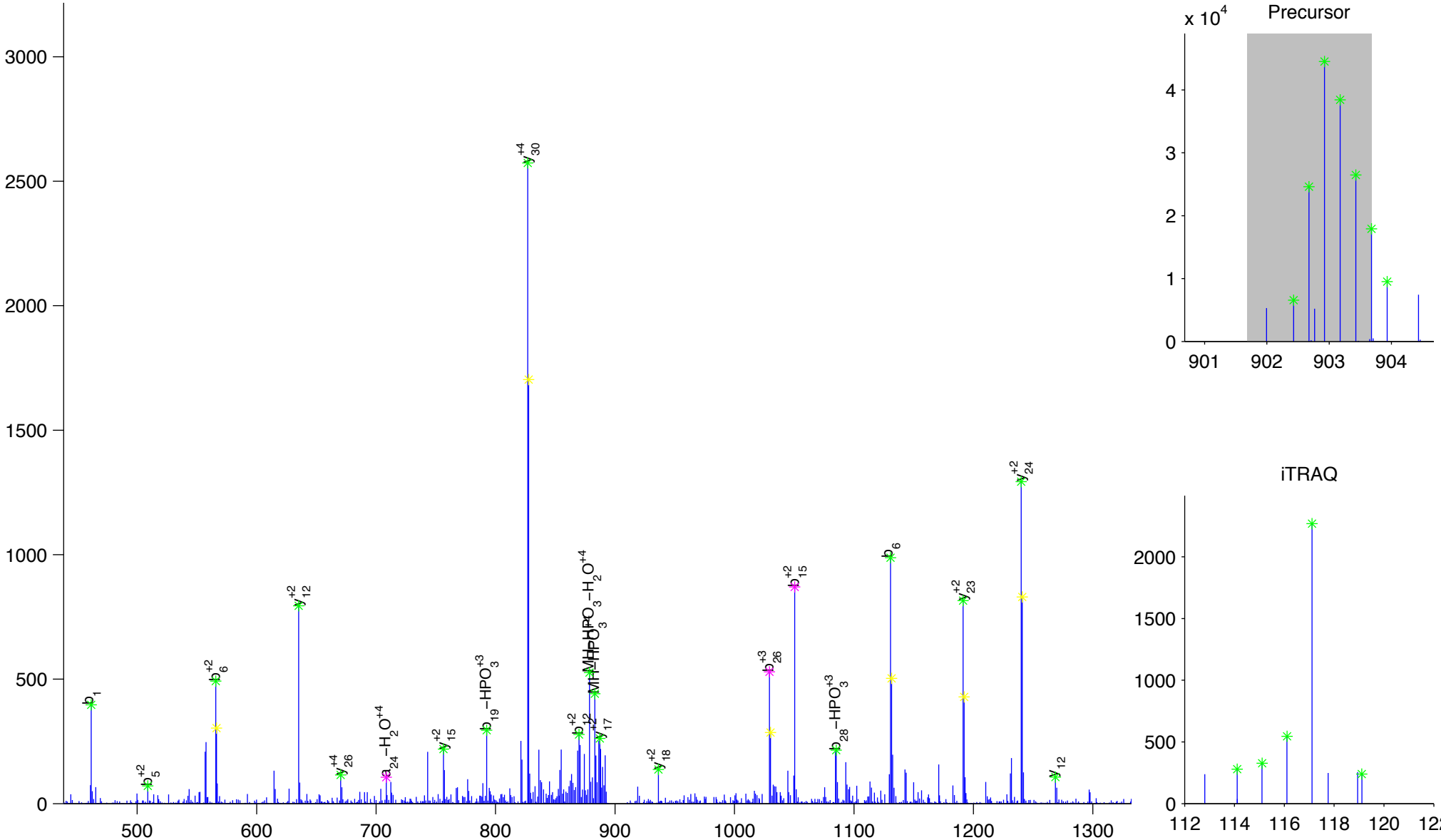


nuclear receptor coactivator 5 [Homo sapiens]
Charge State: +3
Scan Number: 5028
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



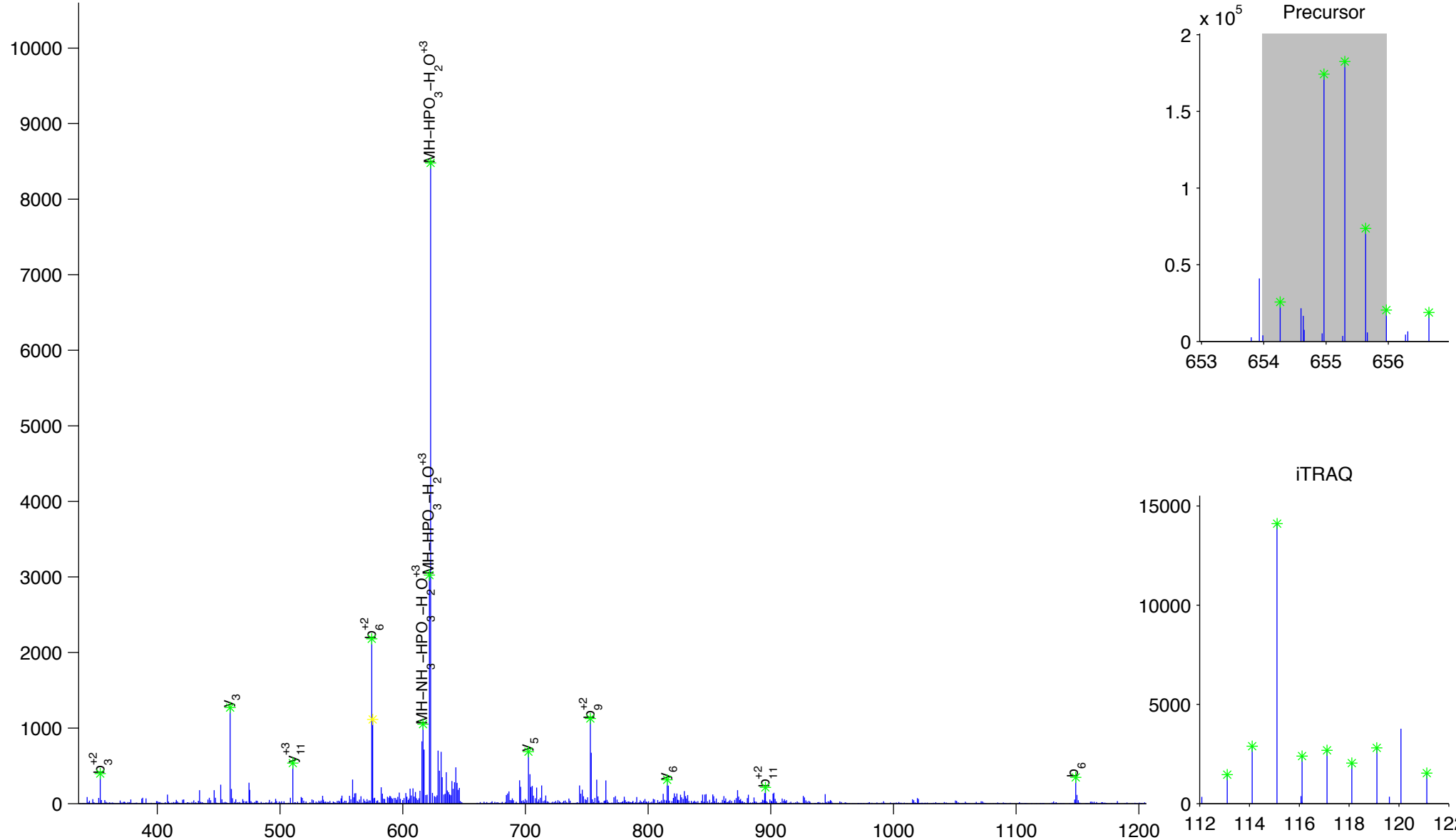


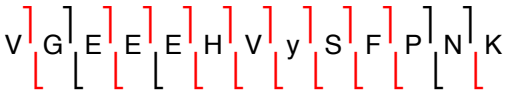
nuclease sensitive element binding protein 1 [Homo sapiens]
Charge State: +4
Scan Number: 4431
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



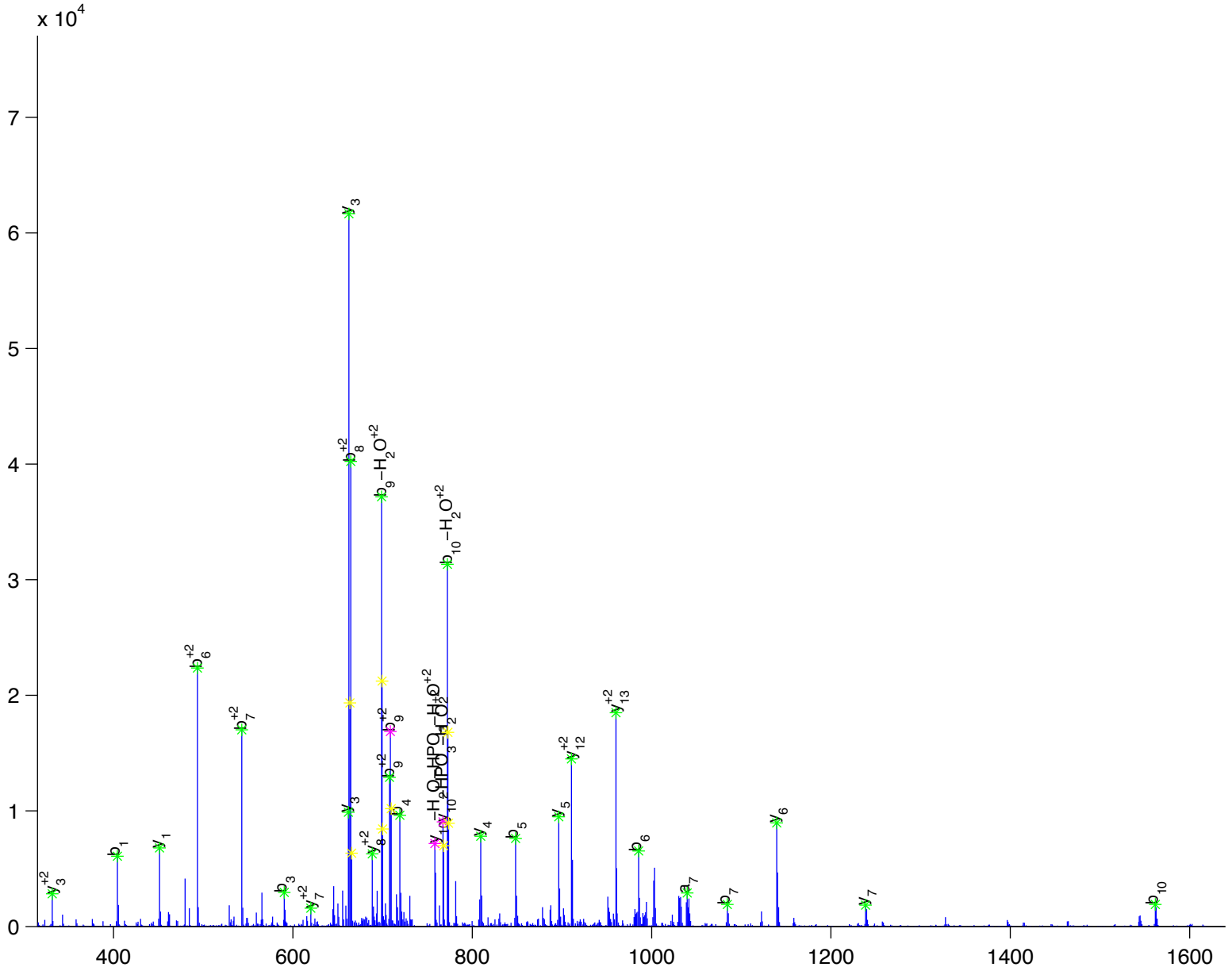
E R D y A E I Q D F H R

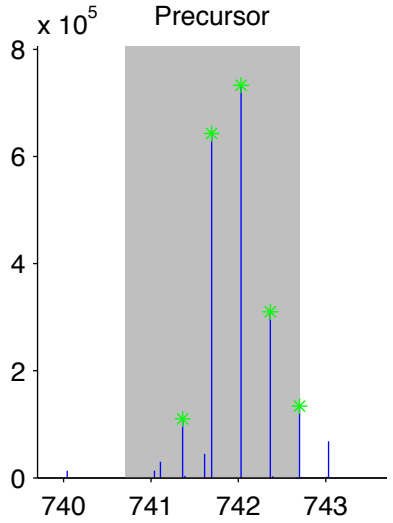
partitioning−defective protein 3 homolog [Homo sapiens]
Charge State: +3
Scan Number: 4335
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

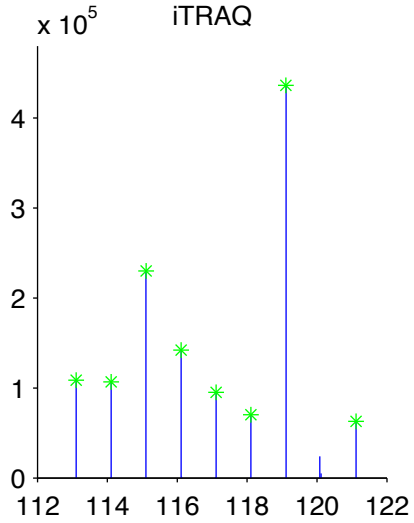


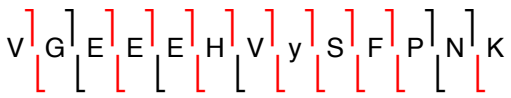


paxillin [Homo sapiens]
Charge State: +3
Scan Number: 5418
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

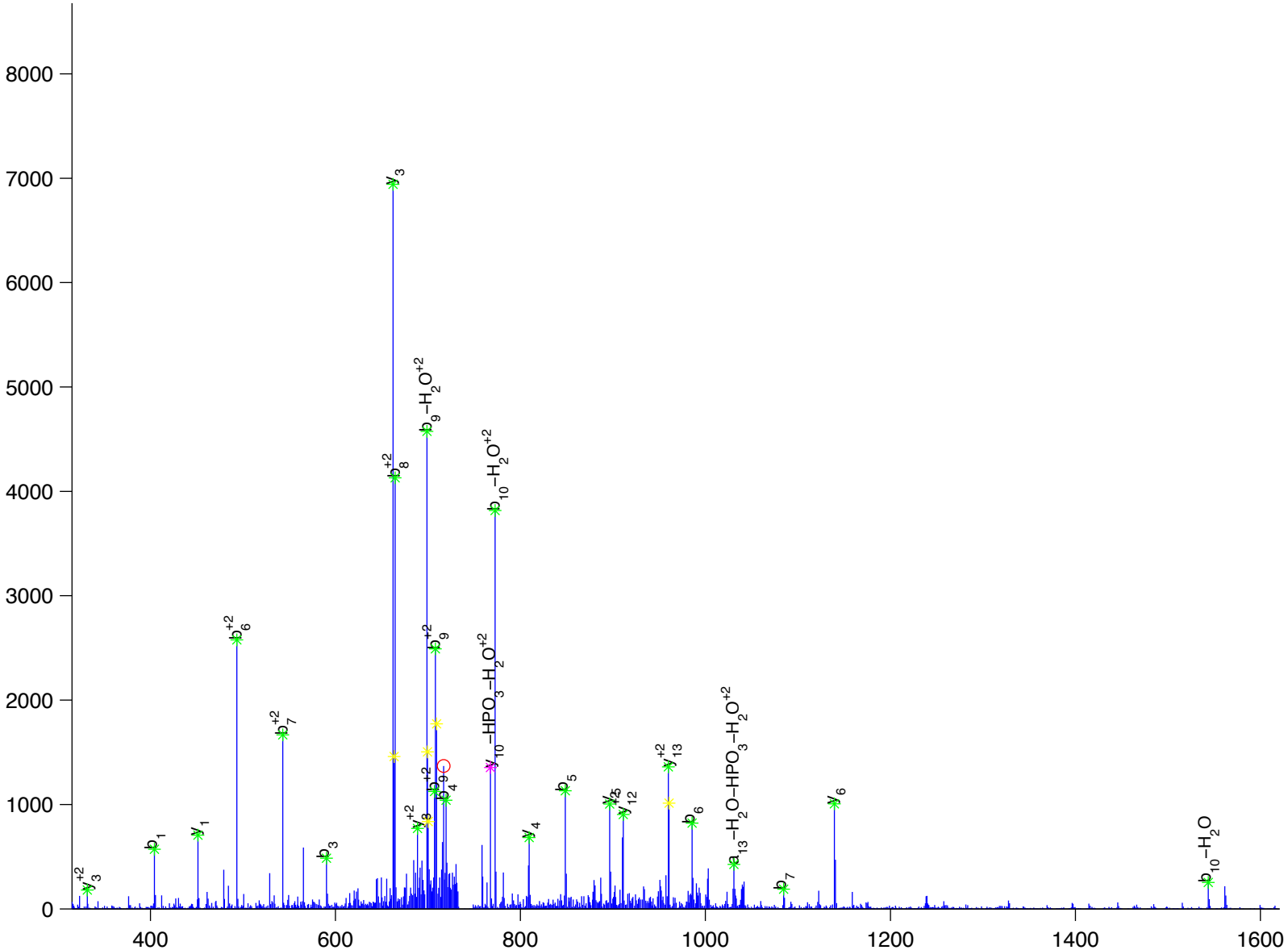


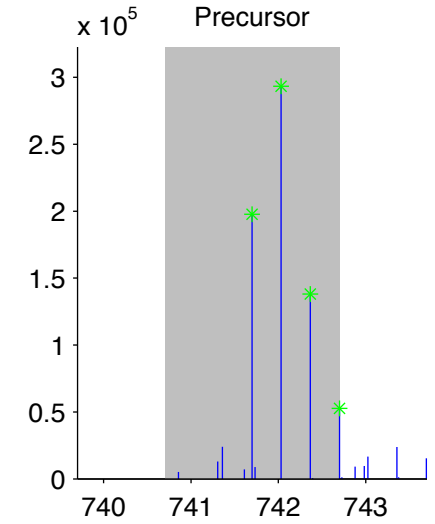


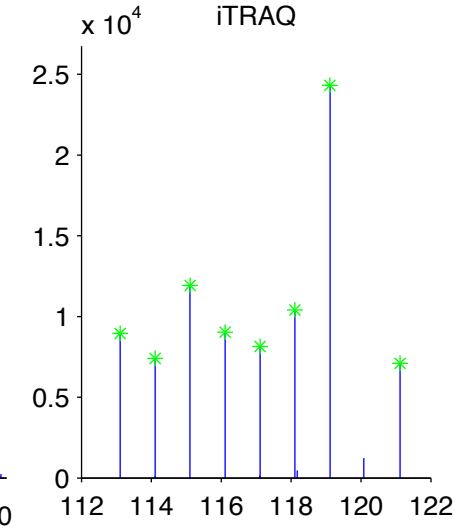




paxillin [Homo sapiens]
Charge State: +3
Scan Number: 5582
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

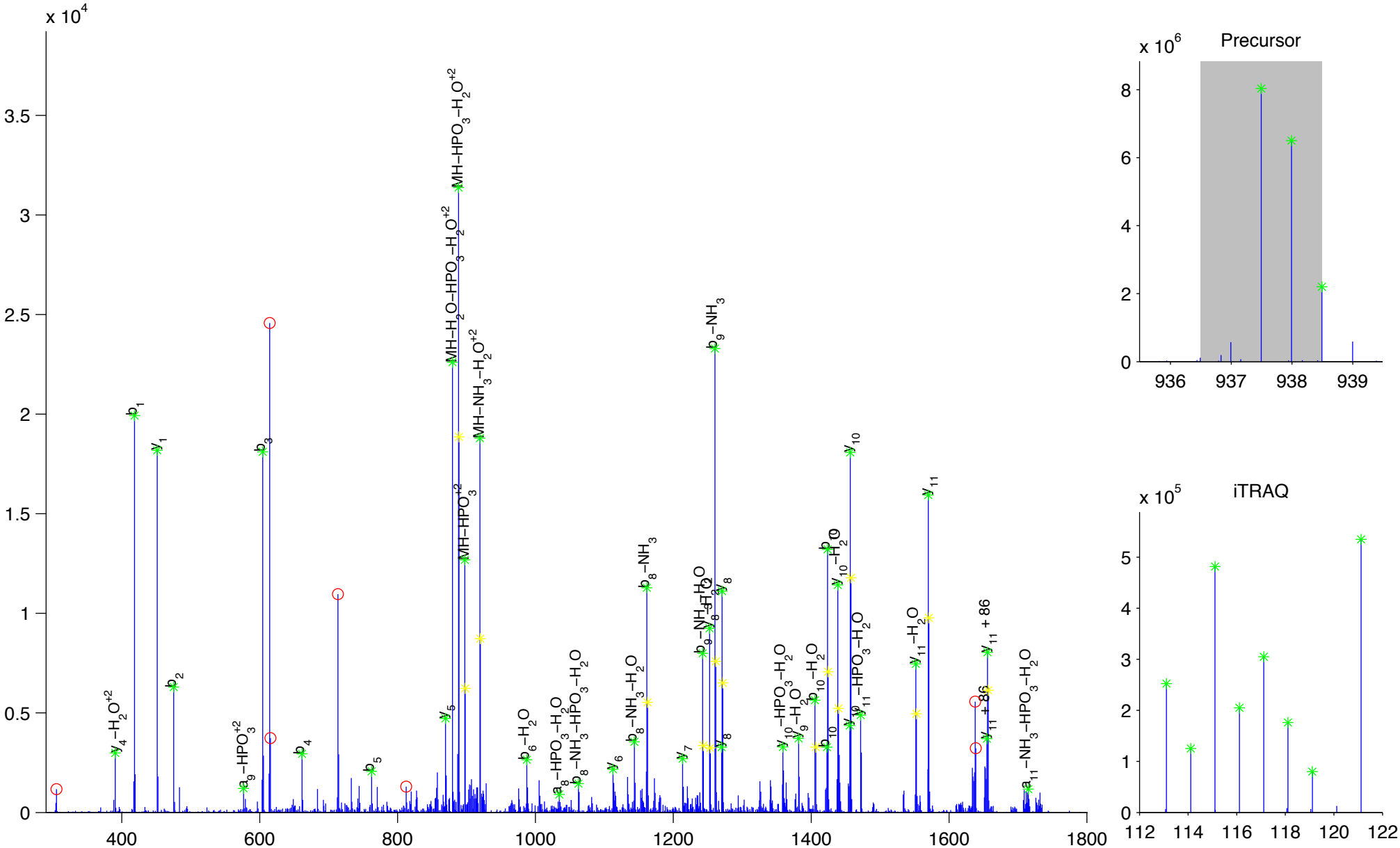




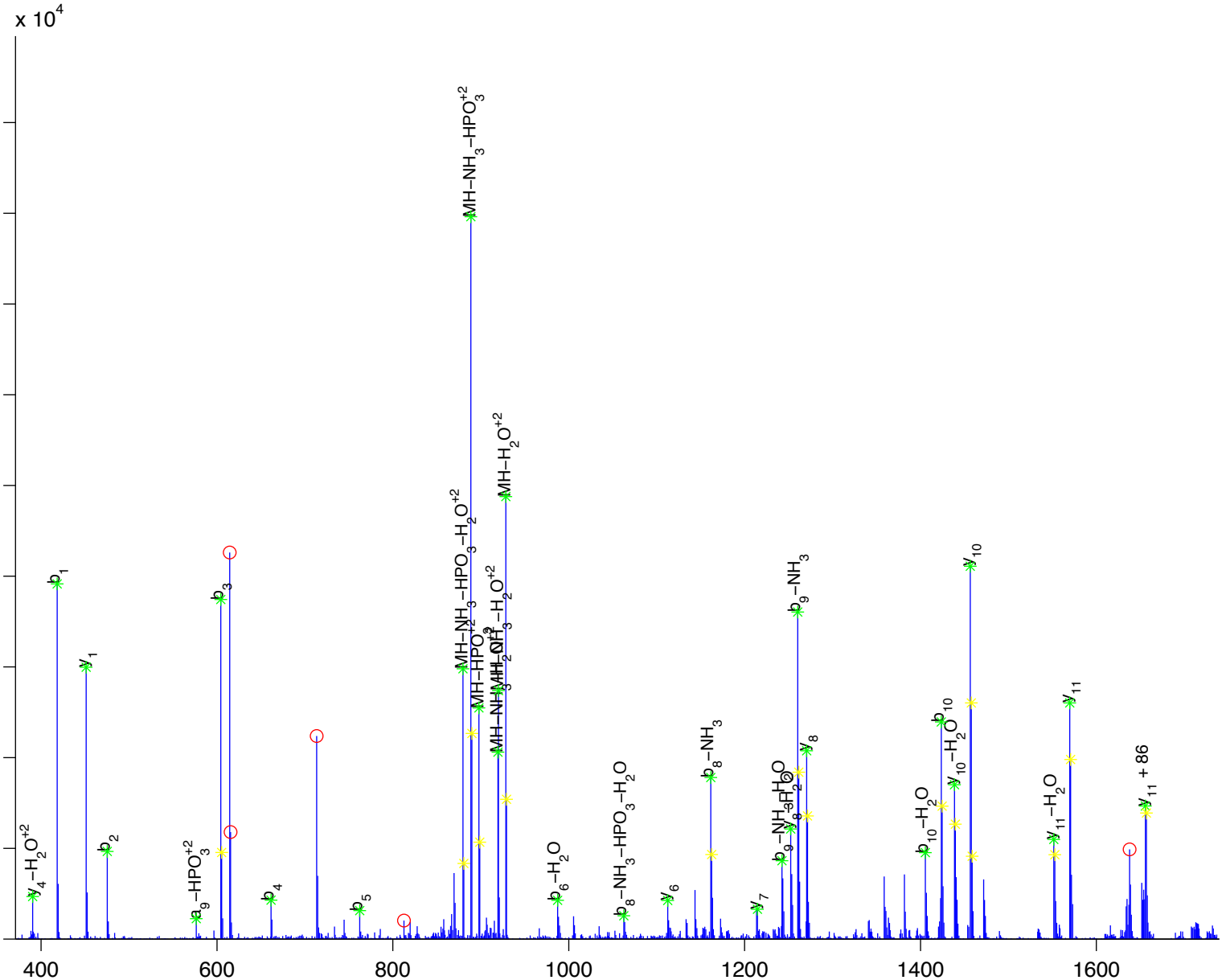


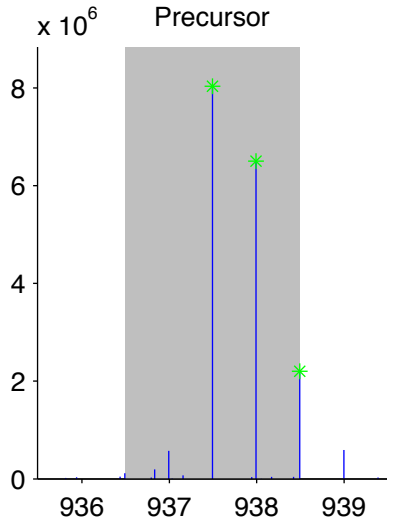
L G E G T y A T V F K

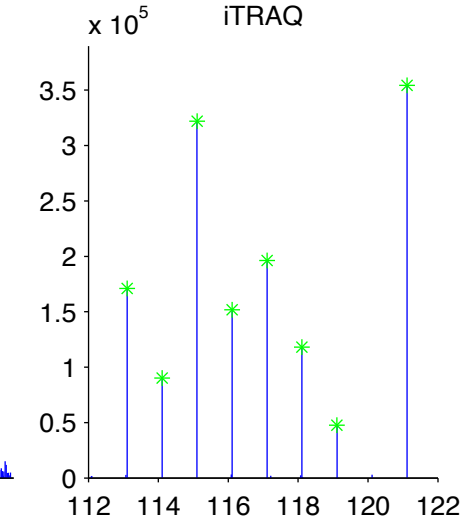
PCTAIRE protein kinase 3 isoform b [Homo sapiens]
Charge State: +2
Scan Number: 6431
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



PCTAIRE protein kinase 3 isoform b [Homo sapiens]
Charge State: +2
Scan Number: 6433
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

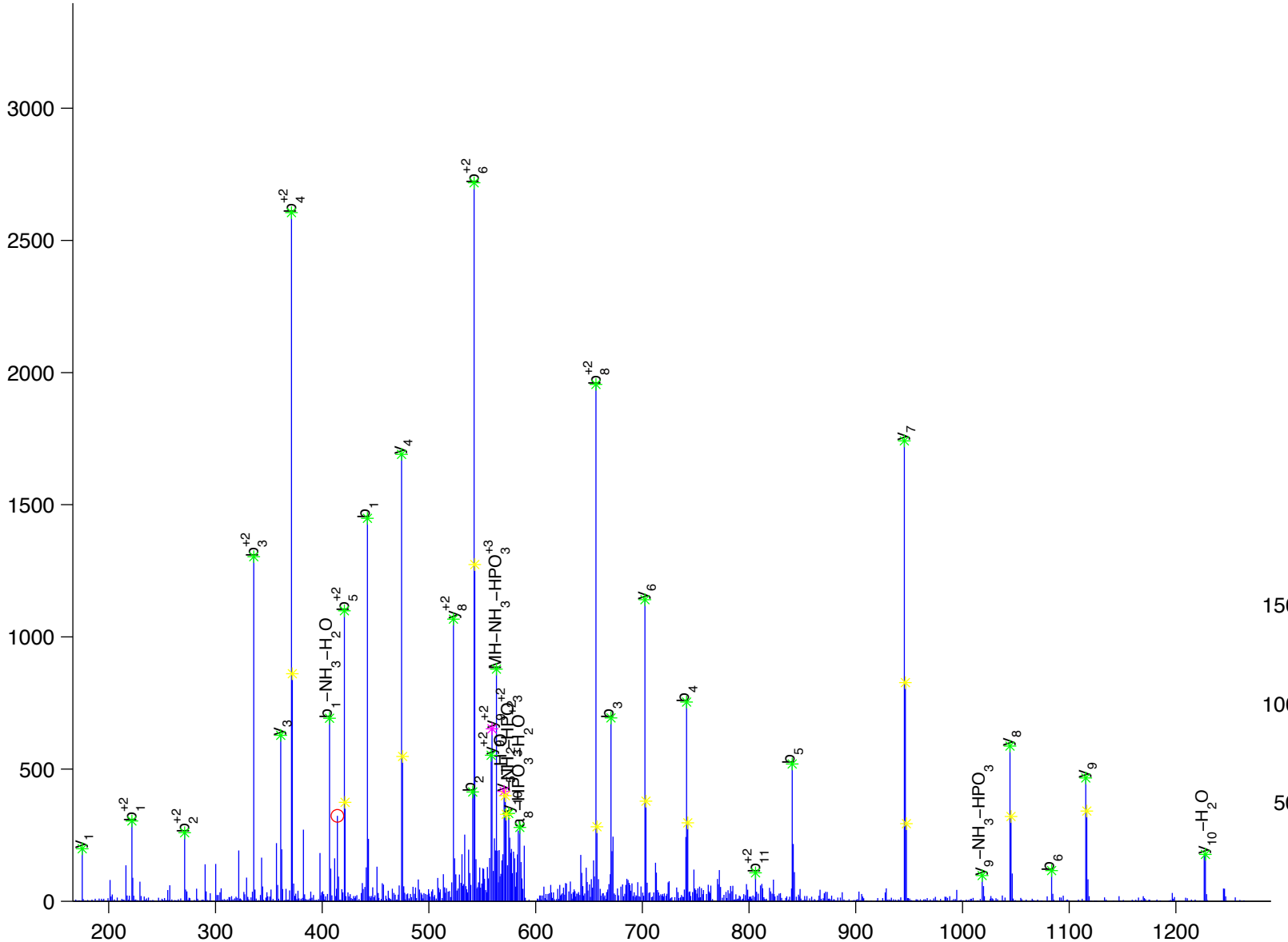


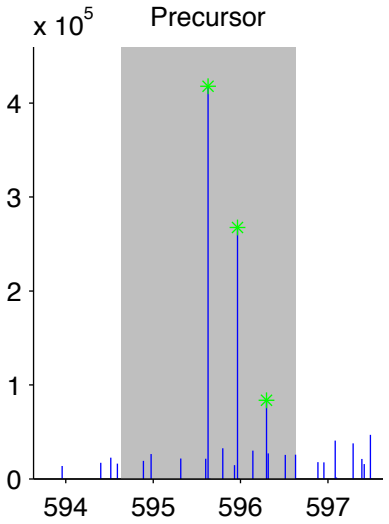


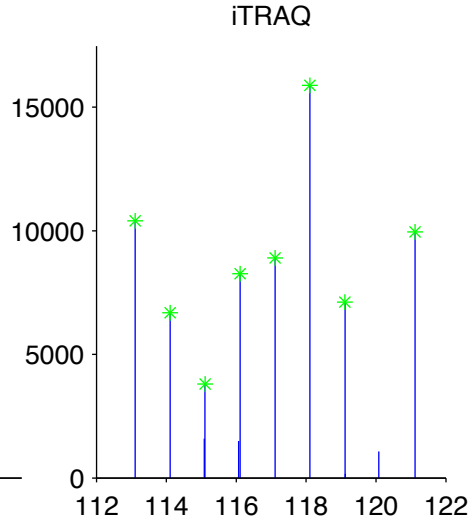


H V E A V y I D I A D R

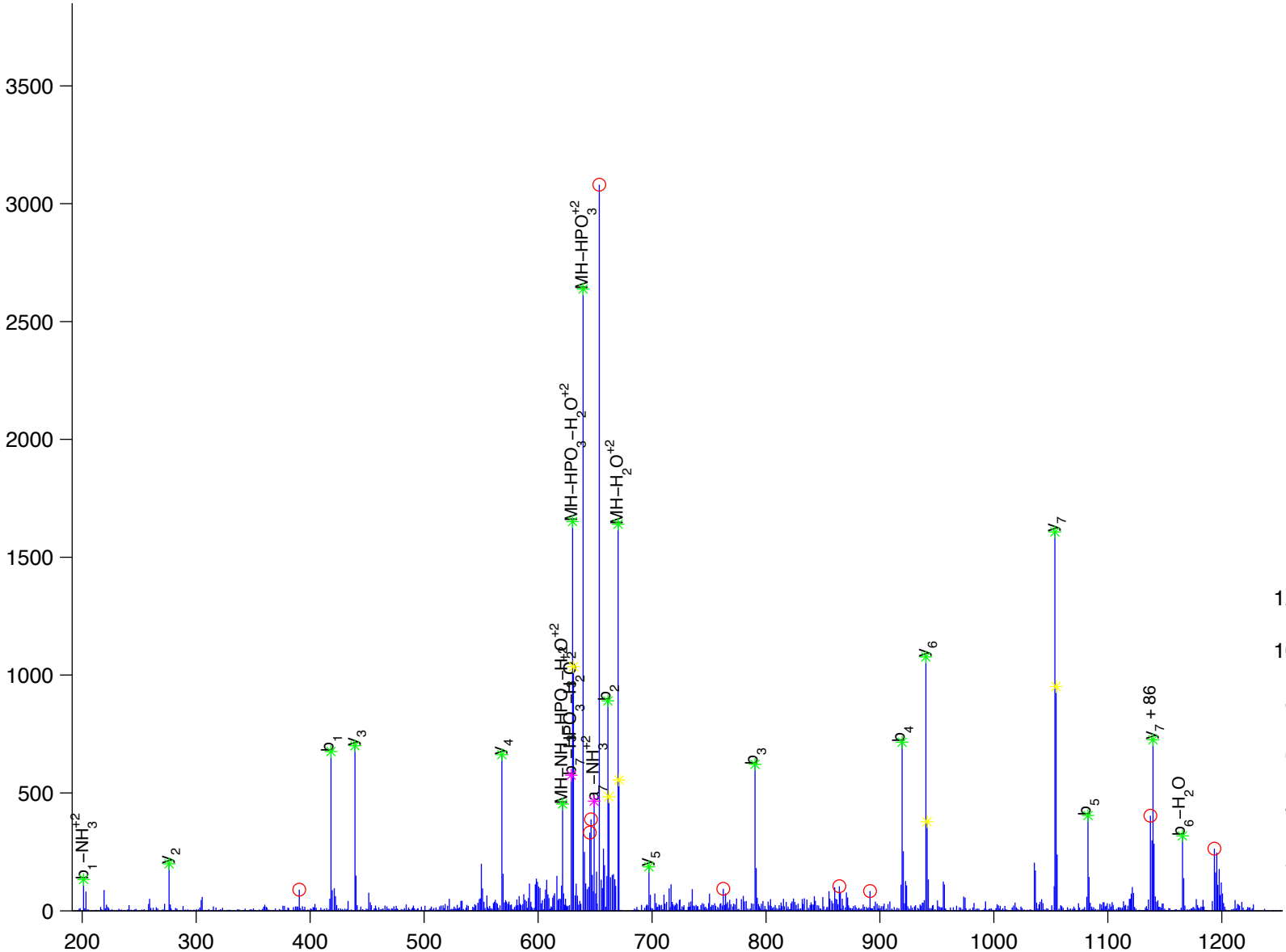
phosphatidylinositol transfer protein, alpha [Homo sapiens]
Charge State: +3
Scan Number: 6515
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

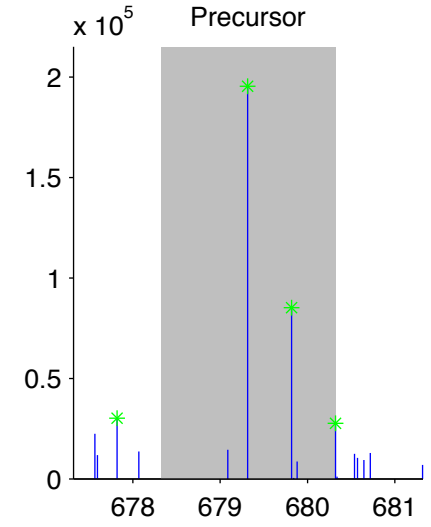


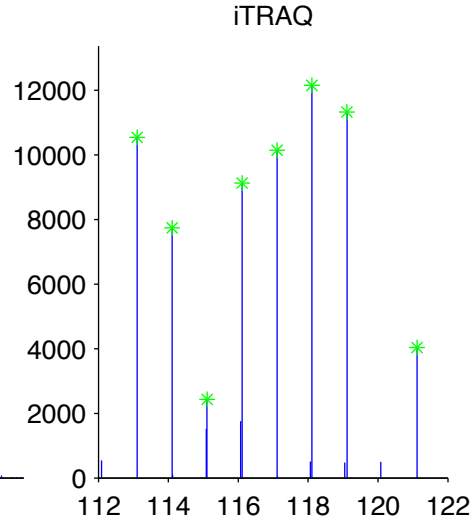




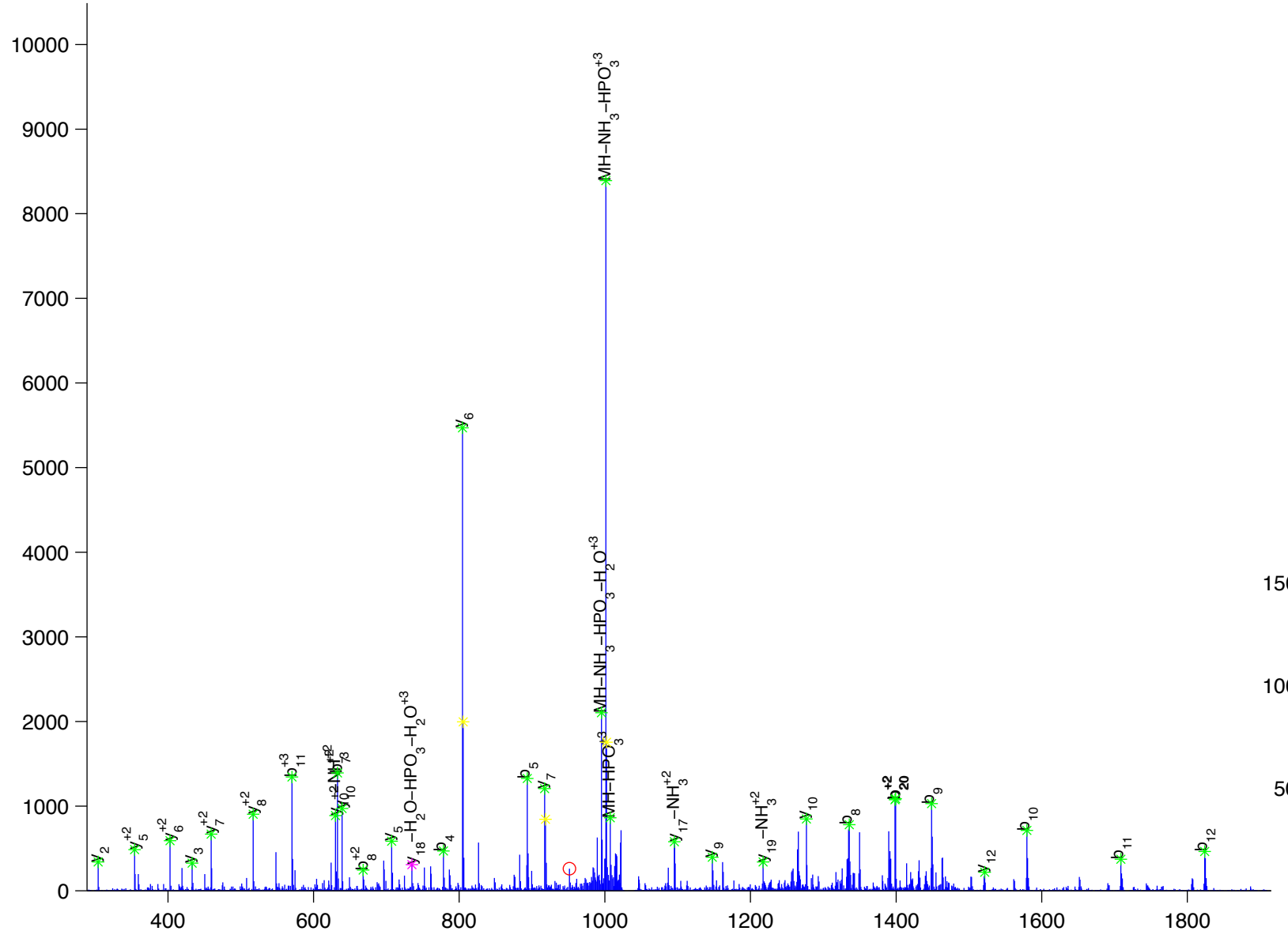
phosphoinositide−3−kinase, regulatory subunit 1 (alpha) isoform 3 [Homo sapiens]
Charge State: +2
Scan Number: 5763
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

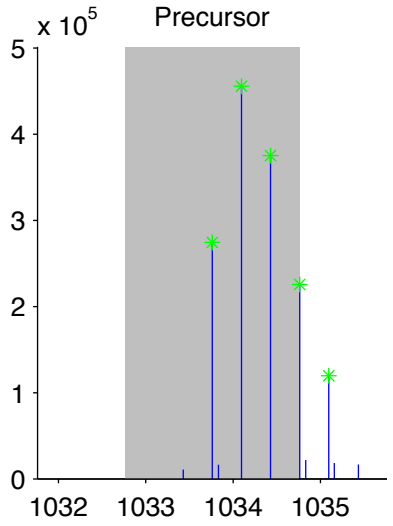


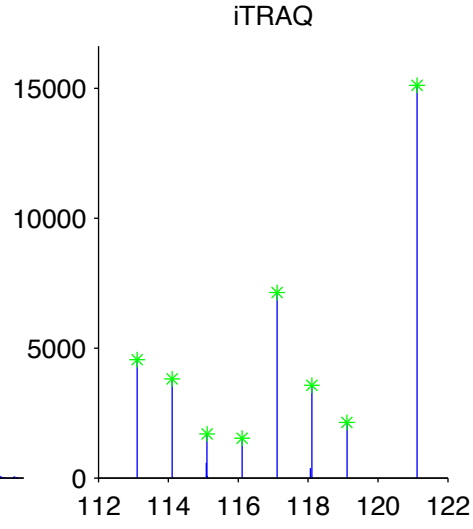


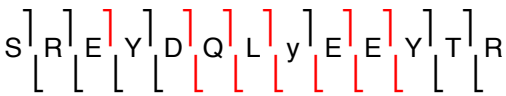


phosphoinositide−3−kinase, regulatory subunit 2 (beta) [Homo sapiens]
Charge State: +3
Scan Number: 5801
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

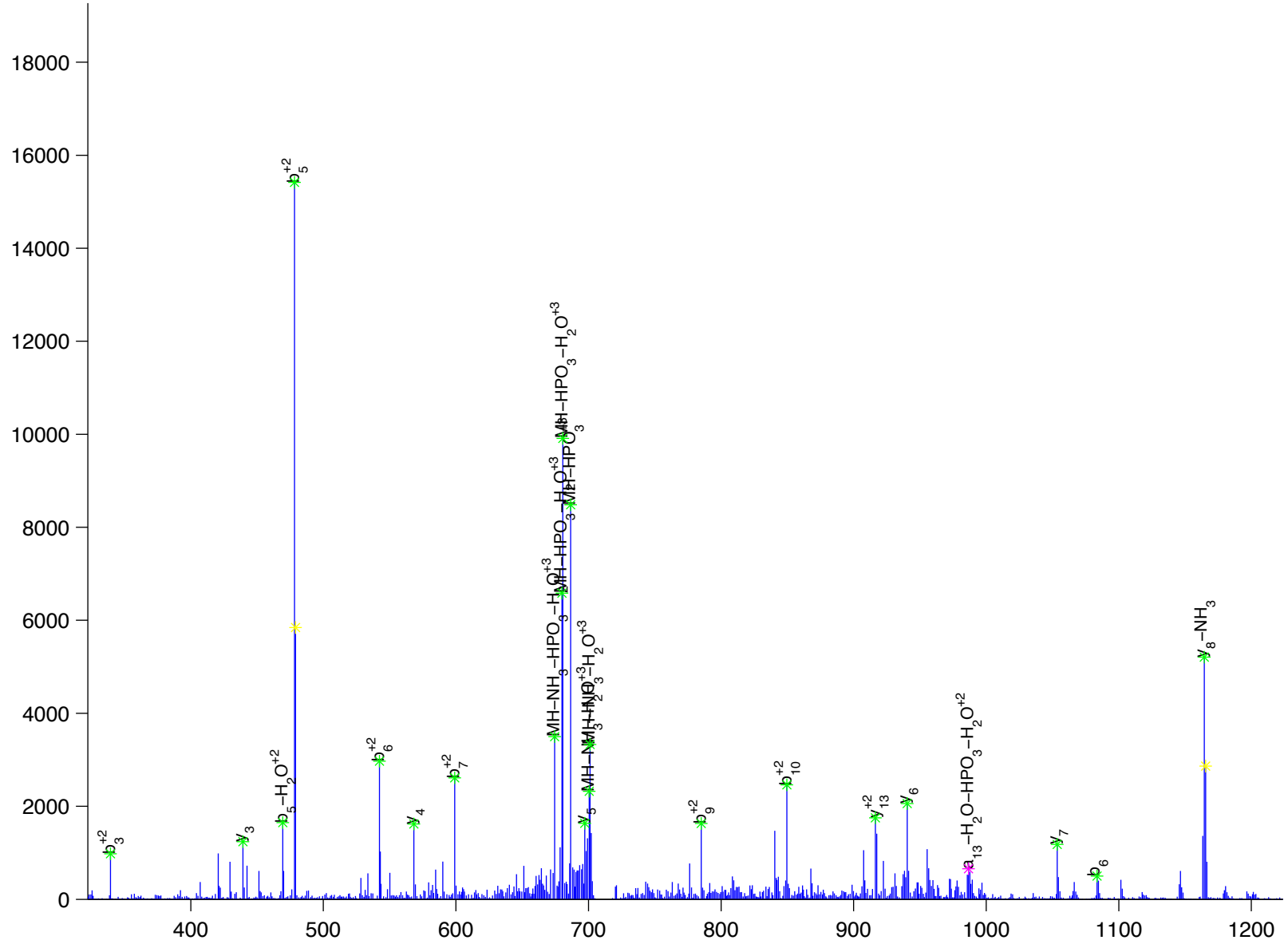


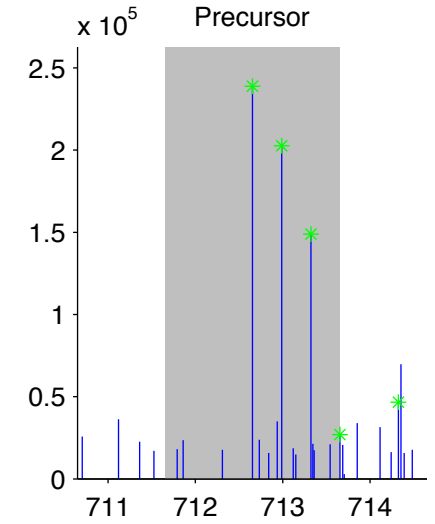


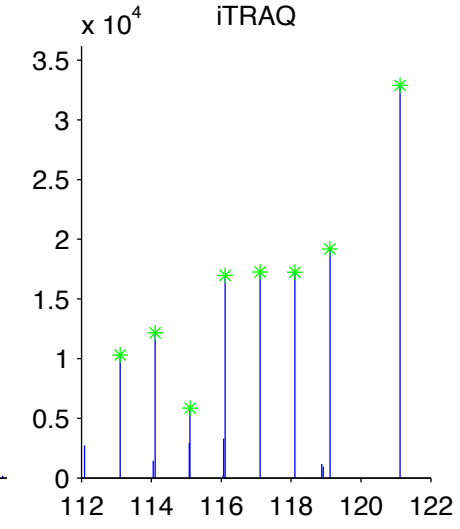




phosphoinositide−3−kinase, regulatory subunit 2 (beta) [Homo sapiens]
Charge State: +3
Scan Number: 6067
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

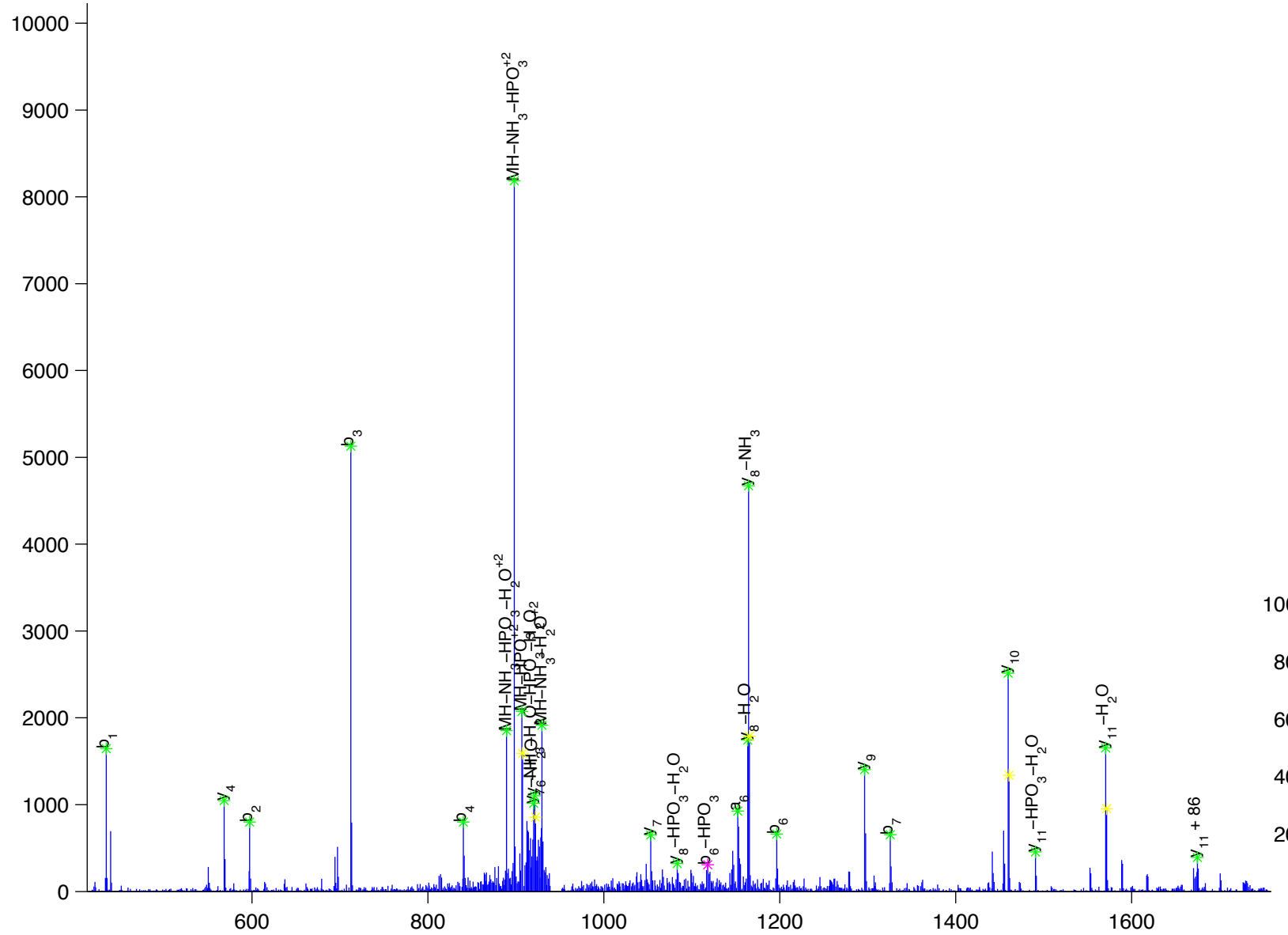


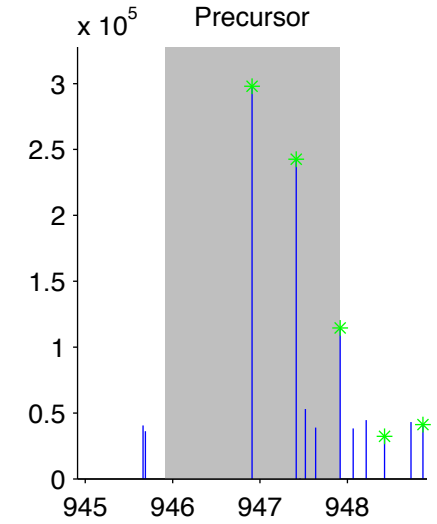


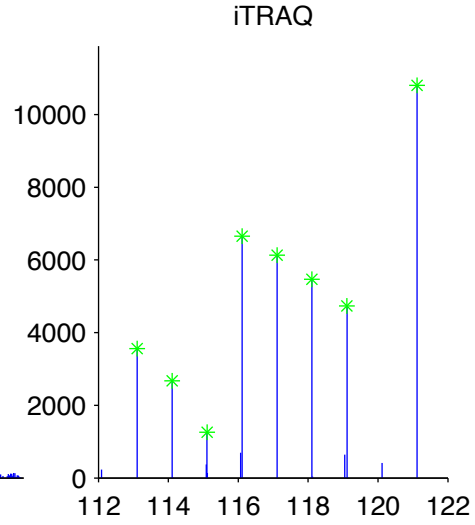


E Y D Q L y E E Y T R

phosphoinositide−3−kinase, regulatory subunit 2 (beta) [Homo sapiens]
Charge State: +2
Scan Number: 6989
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

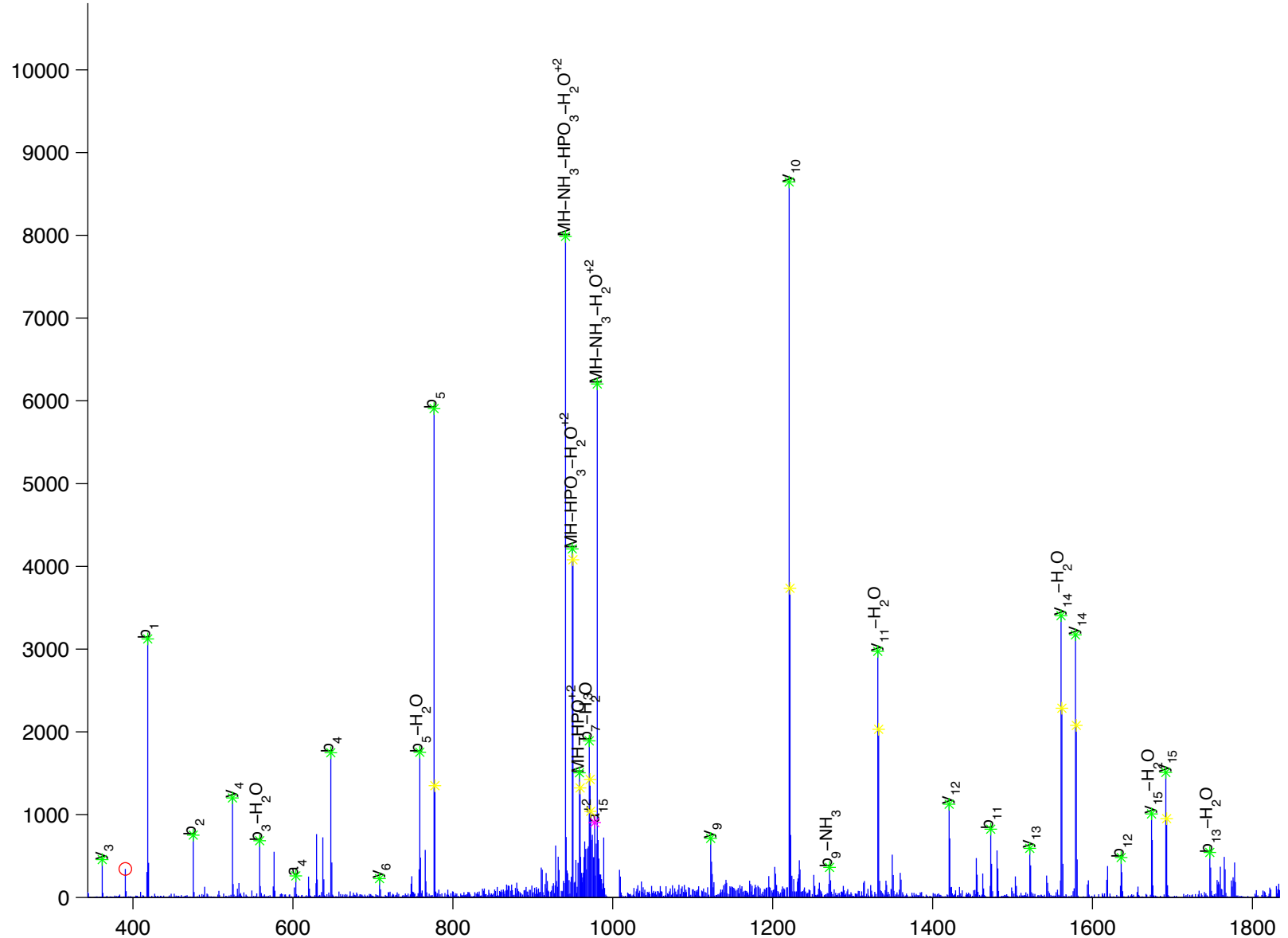


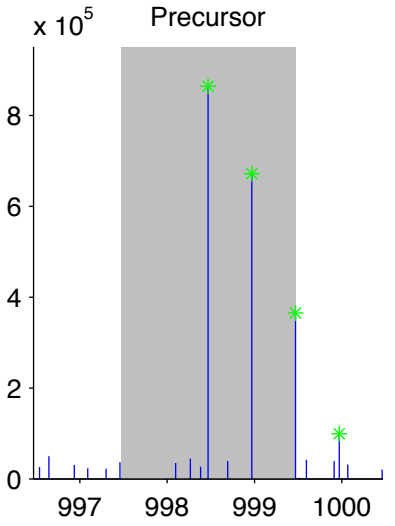


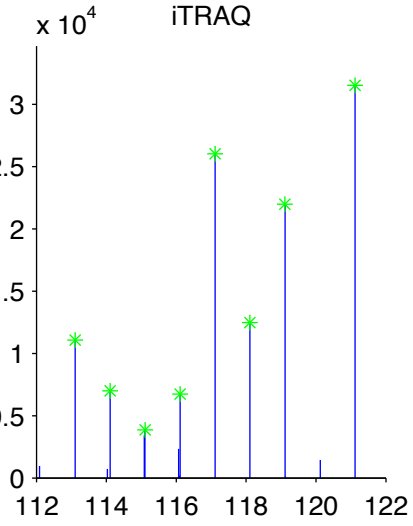


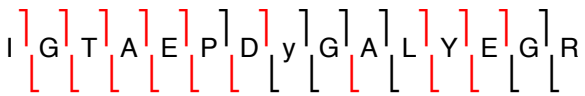
I G T A E P D y G A L Y E G R

phospholipase C gamma 1 isoform b [Homo sapiens]
Charge State: +2
Scan Number: 6723
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

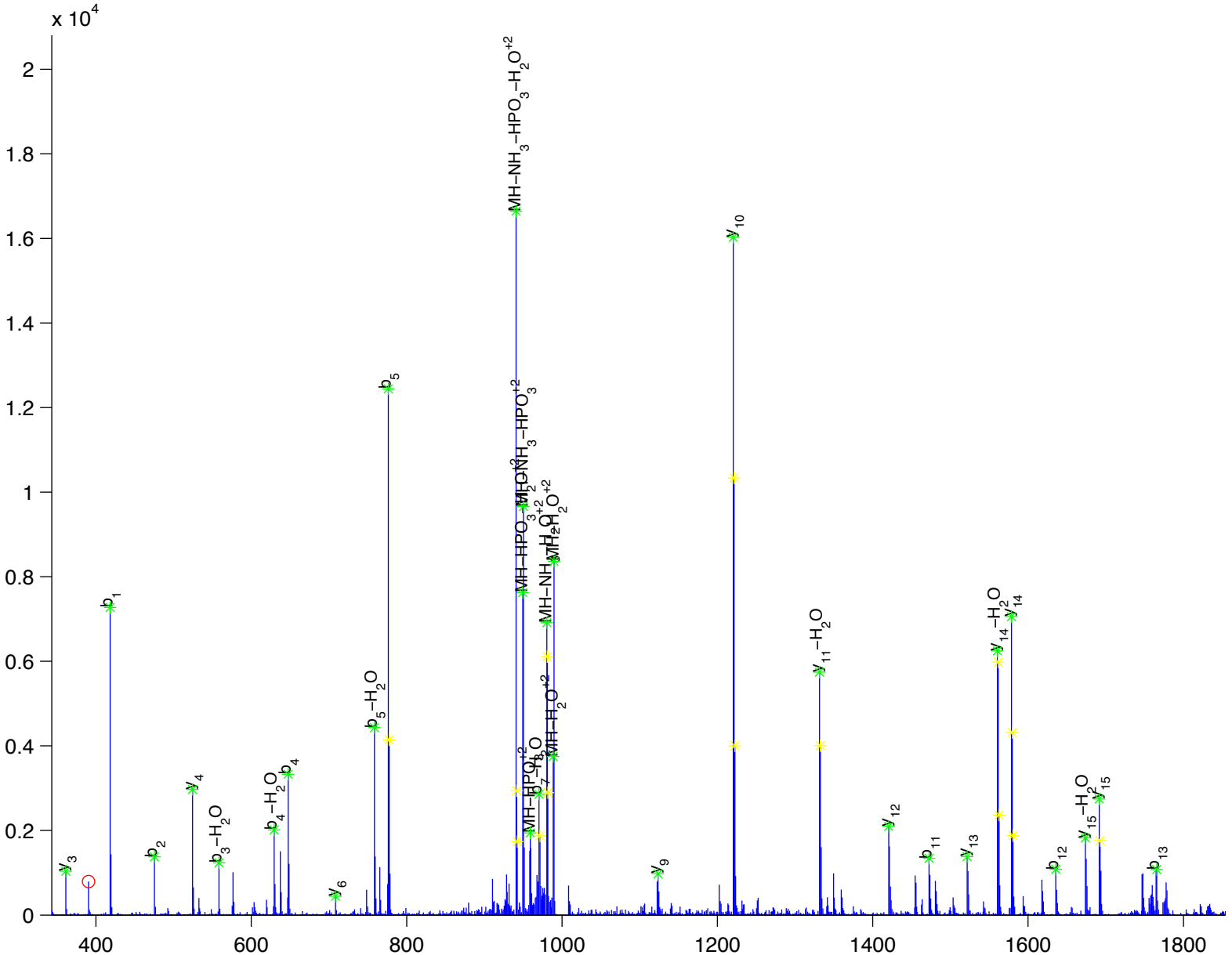


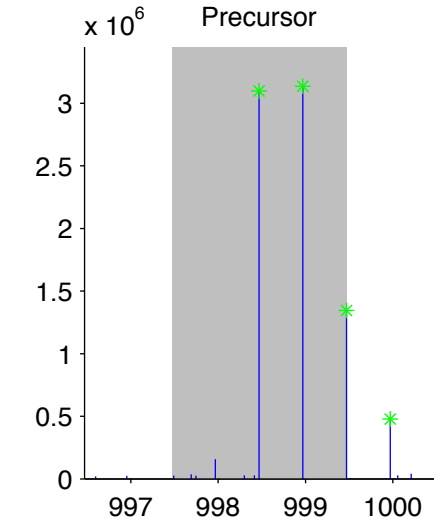


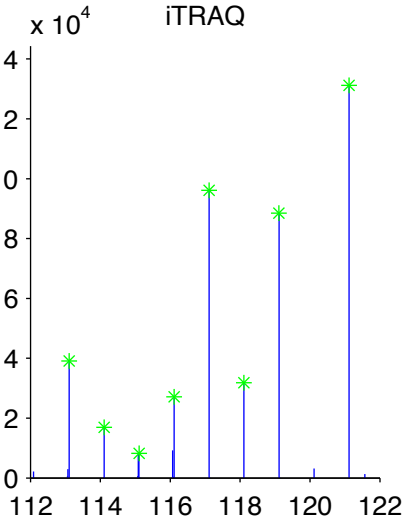


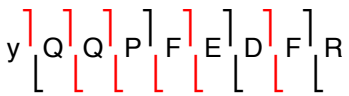


phospholipase C gamma 1 isoform b [Homo sapiens]
Charge State: +2
Scan Number: 6746
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

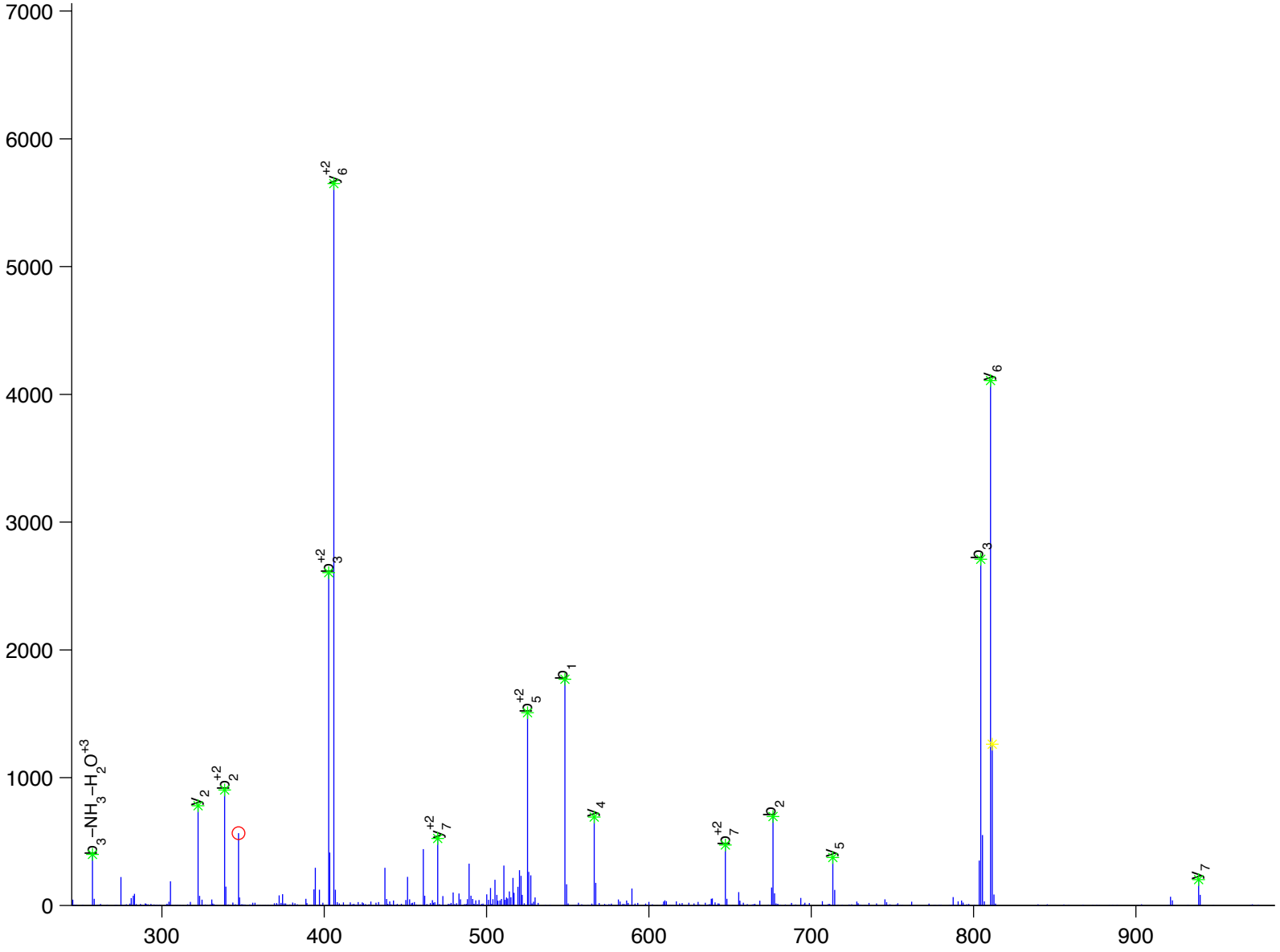


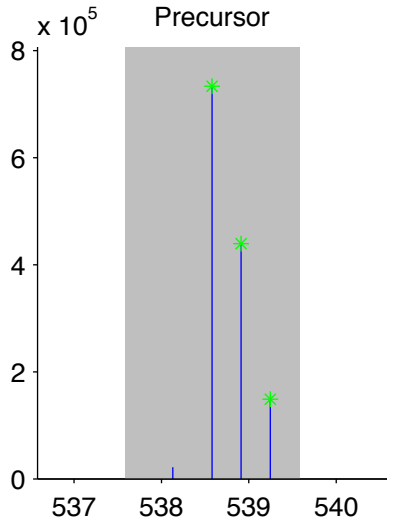


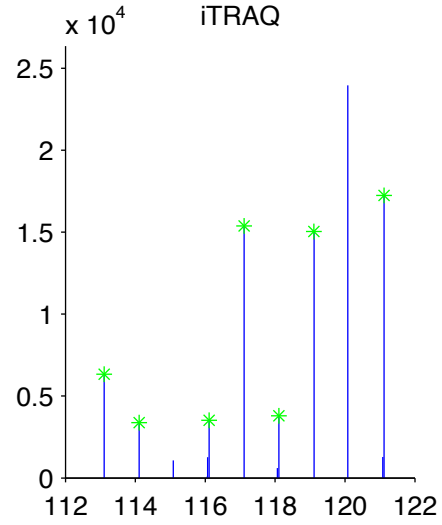




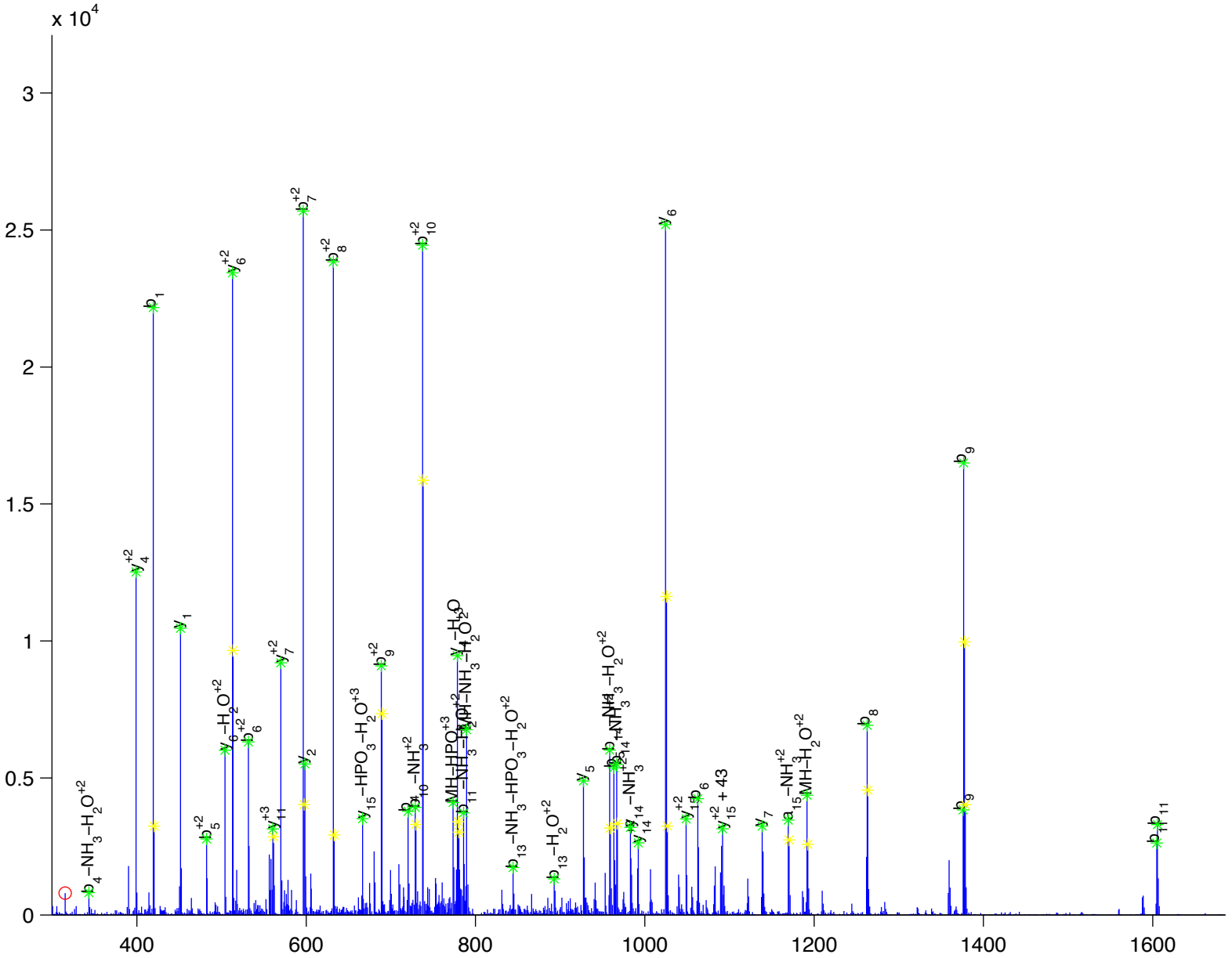
phospholipase C gamma 1 isoform b [Homo sapiens]
Charge State: +3
Scan Number: 7340
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

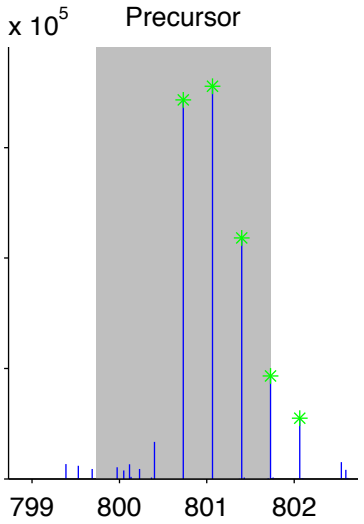


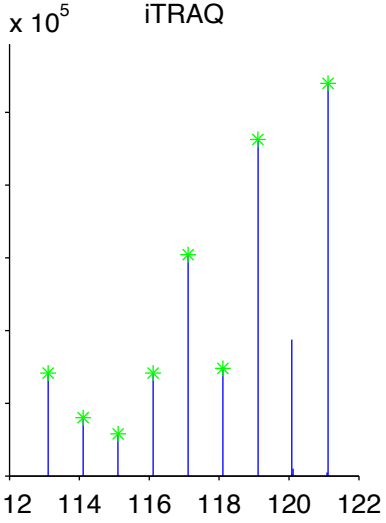




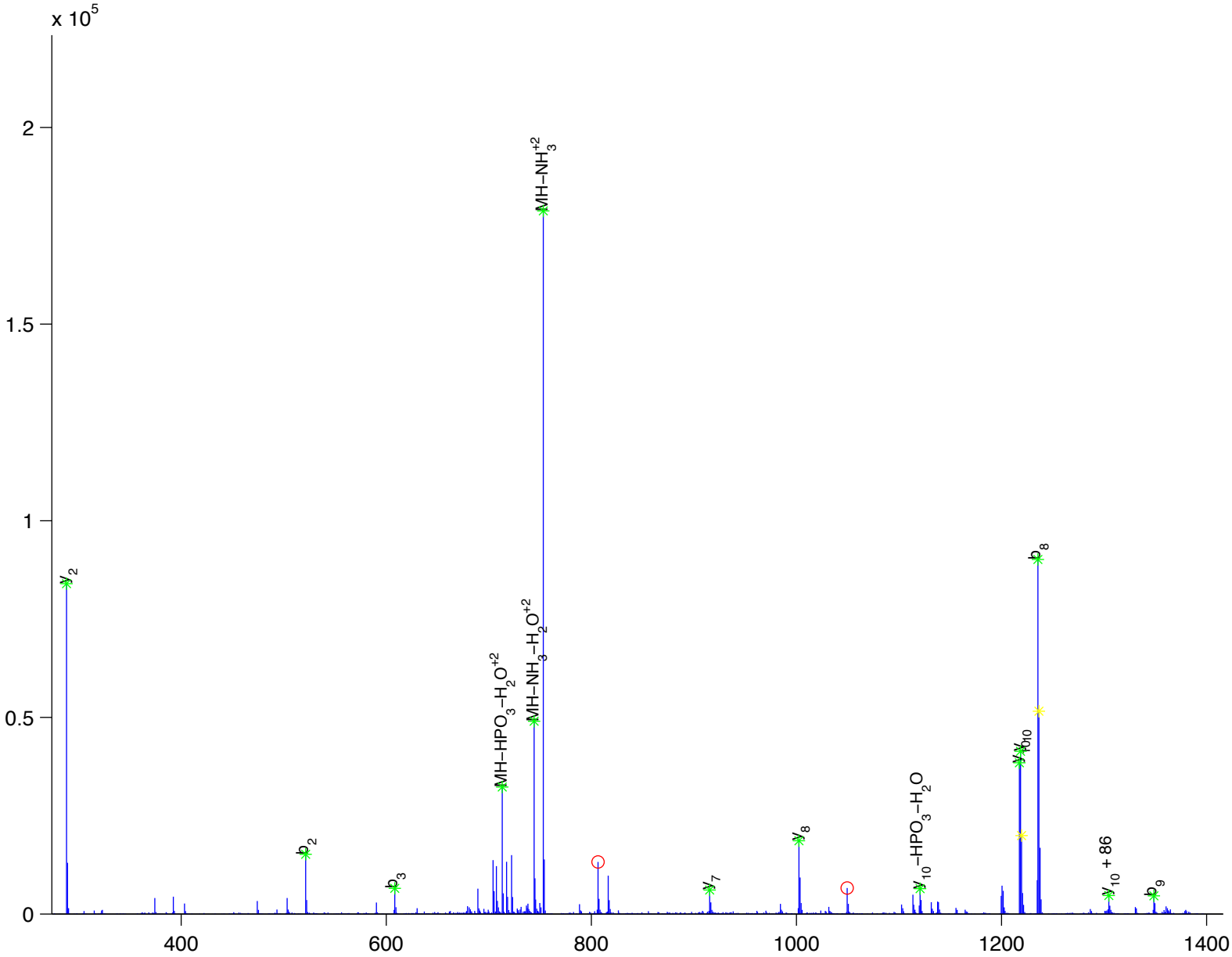
phospholipase C gamma 1 isoform b [Homo sapiens]
Charge State: +3
Scan Number: 8306
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

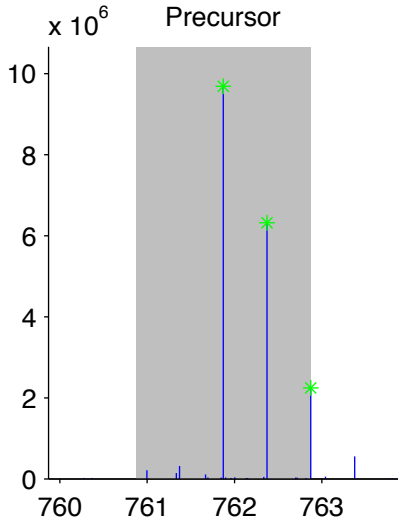


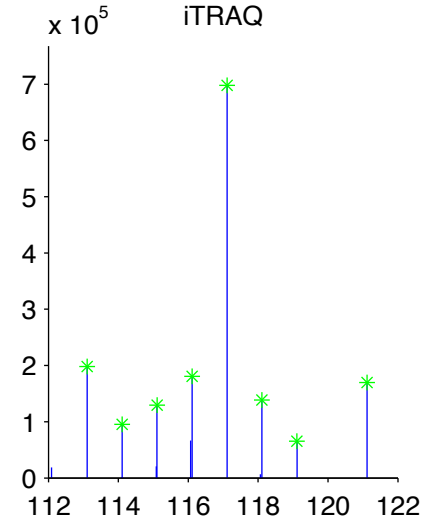




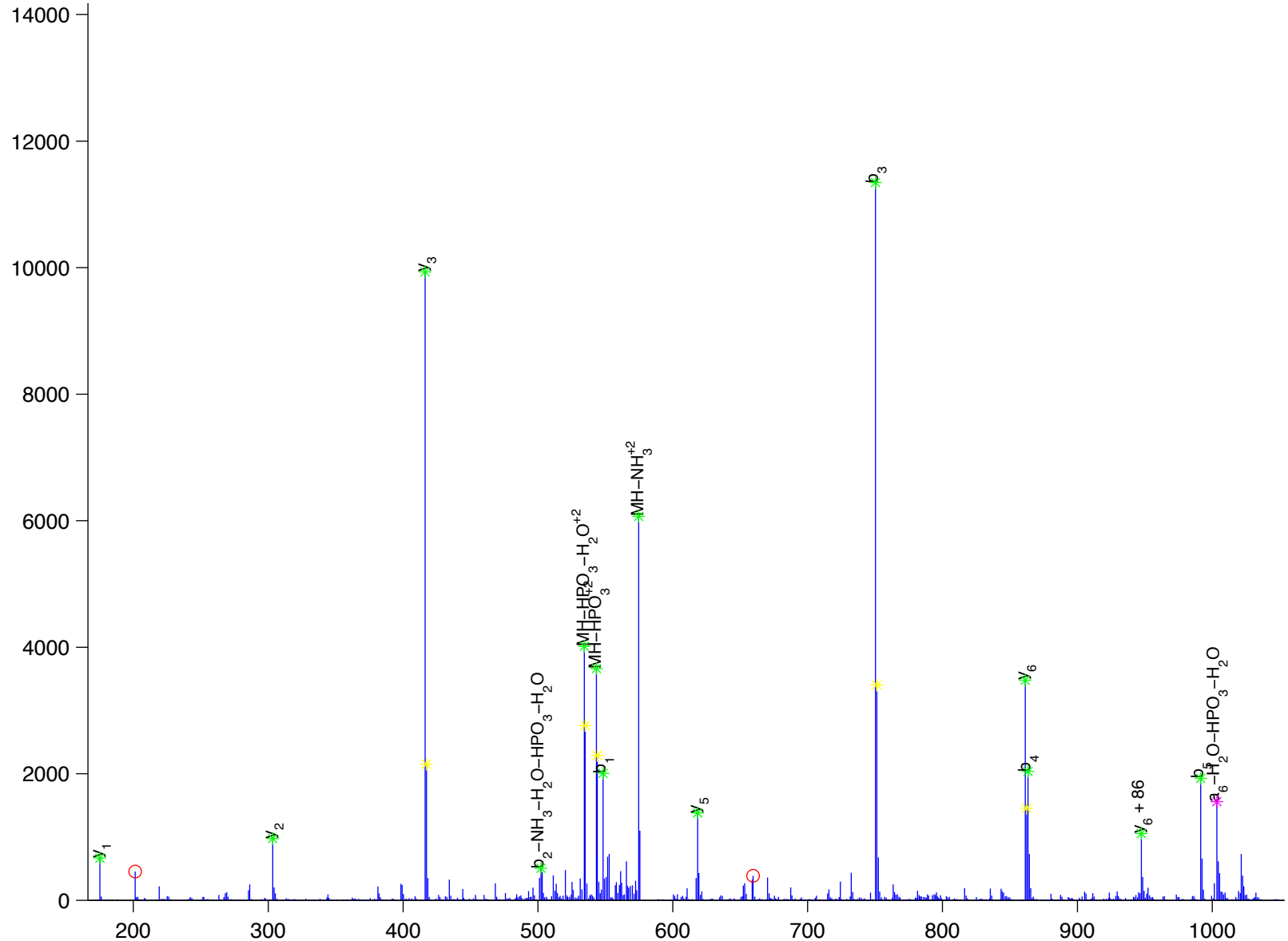
phospholipase C, gamma 2 [Homo sapiens]
Charge State: +2
Scan Number: 6116
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

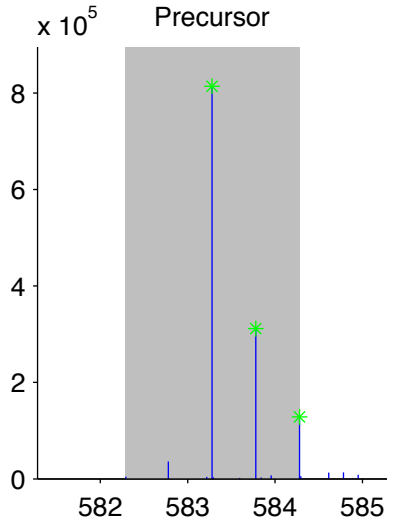


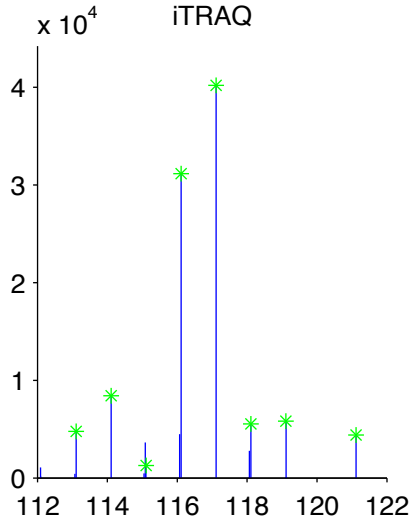




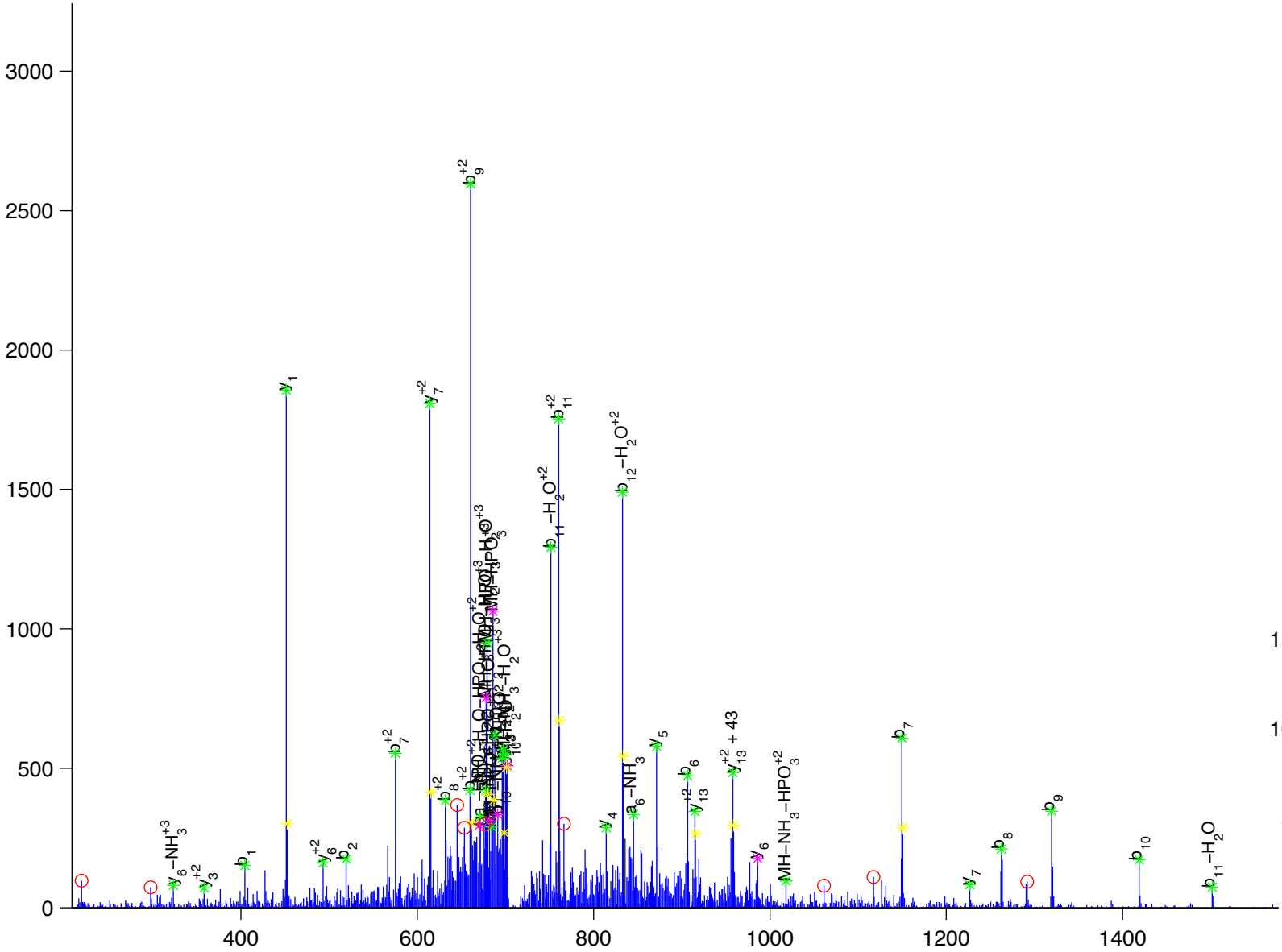
platelet–derived growth factor receptor alpha precursor [Homo sapiens]
Charge State: +2
Scan Number: 2980
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

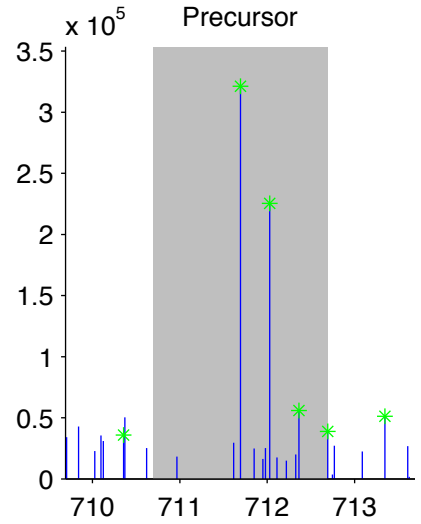


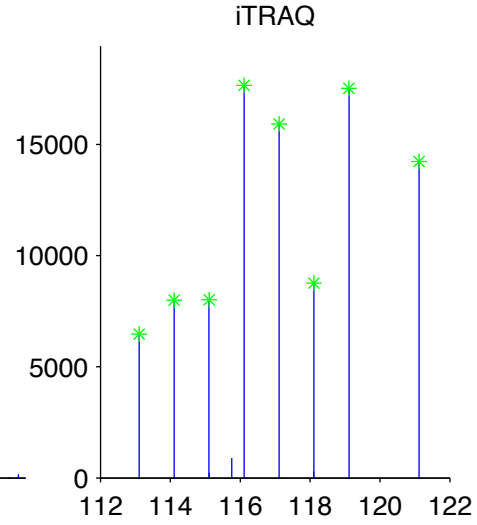




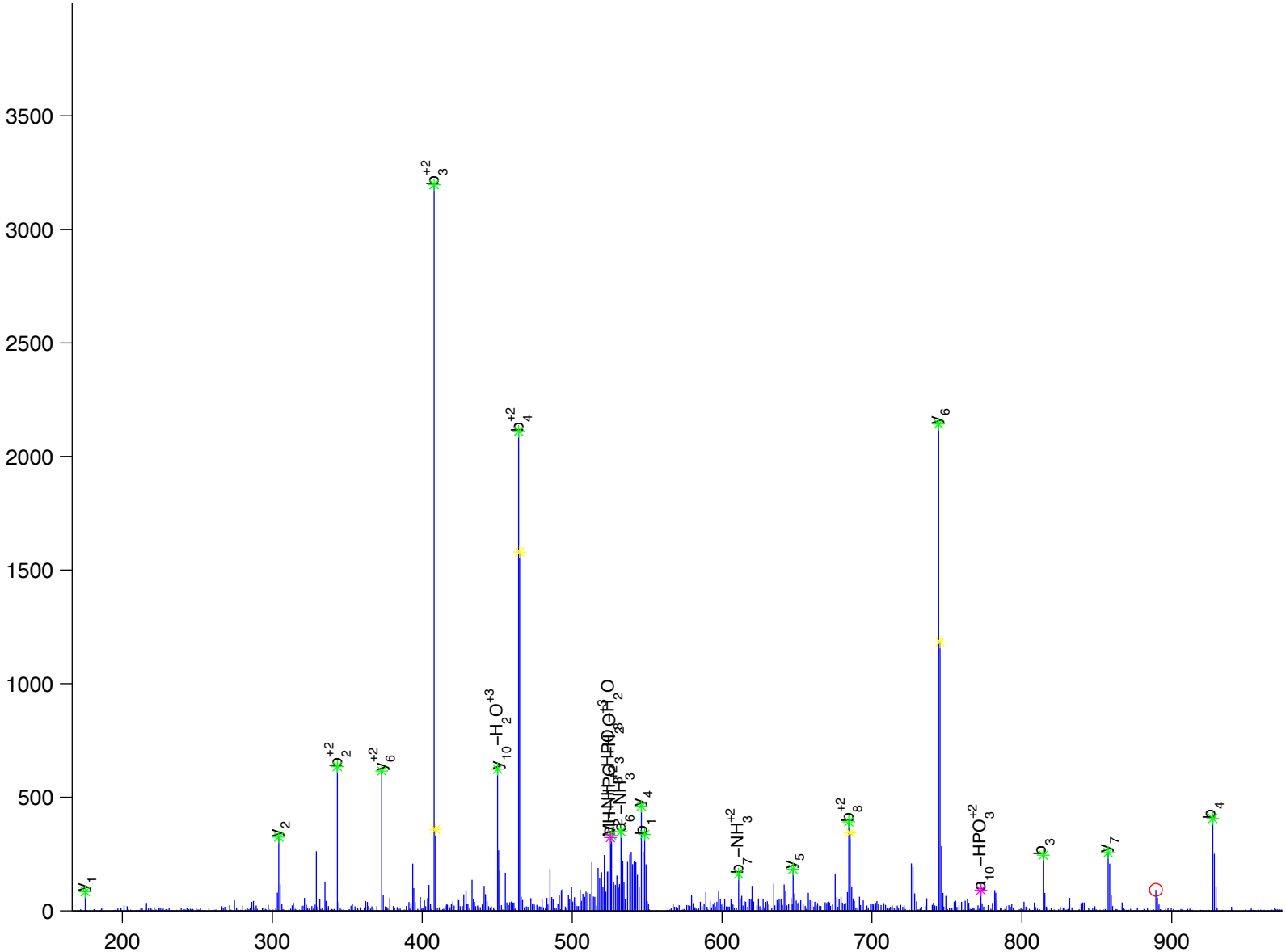
platelet–derived growth factor receptor alpha precursor [Homo sapiens]
Charge State: +3
Scan Number: 6349
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

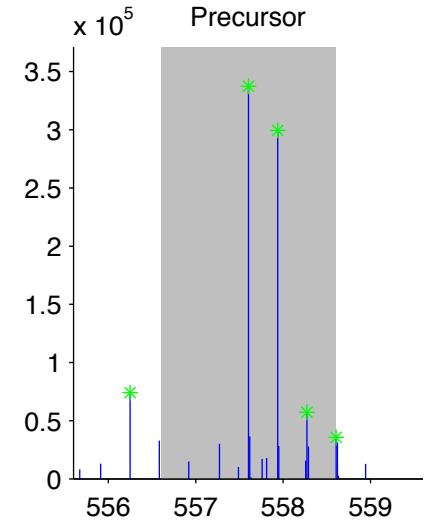


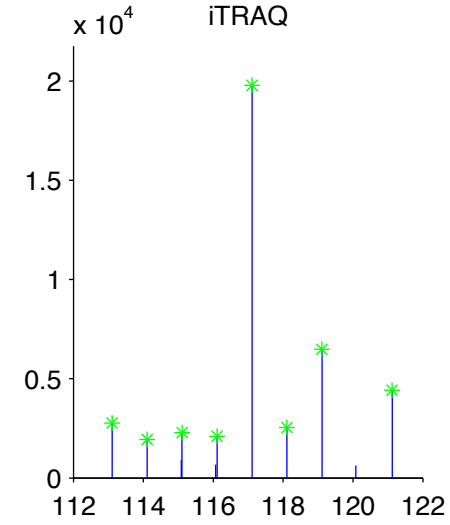




poliovirus receptor related 2 isoform delta precursor [Homo sapiens]
Charge State: +3
Scan Number: 6040
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

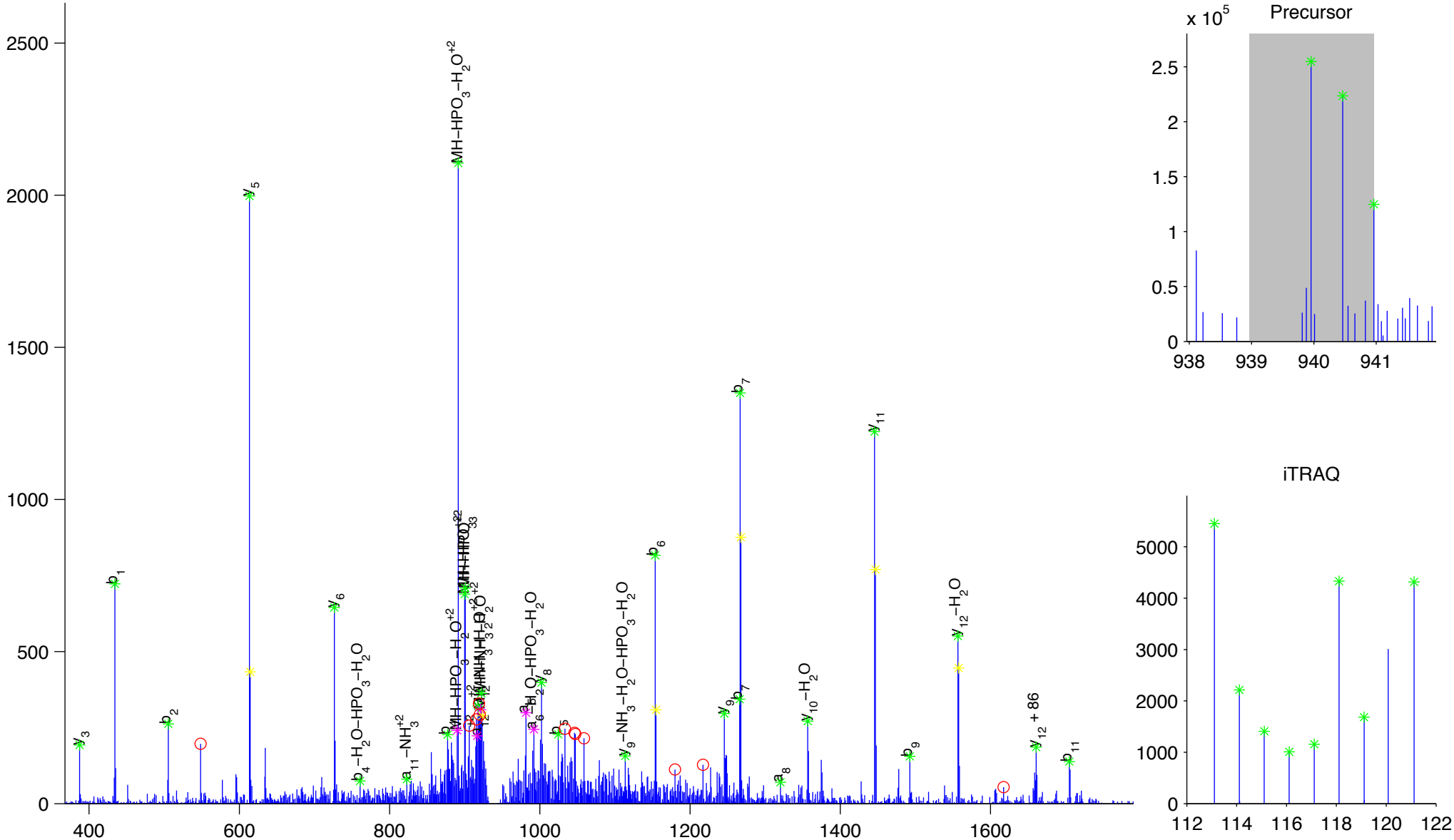


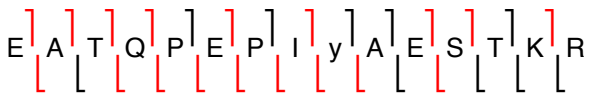




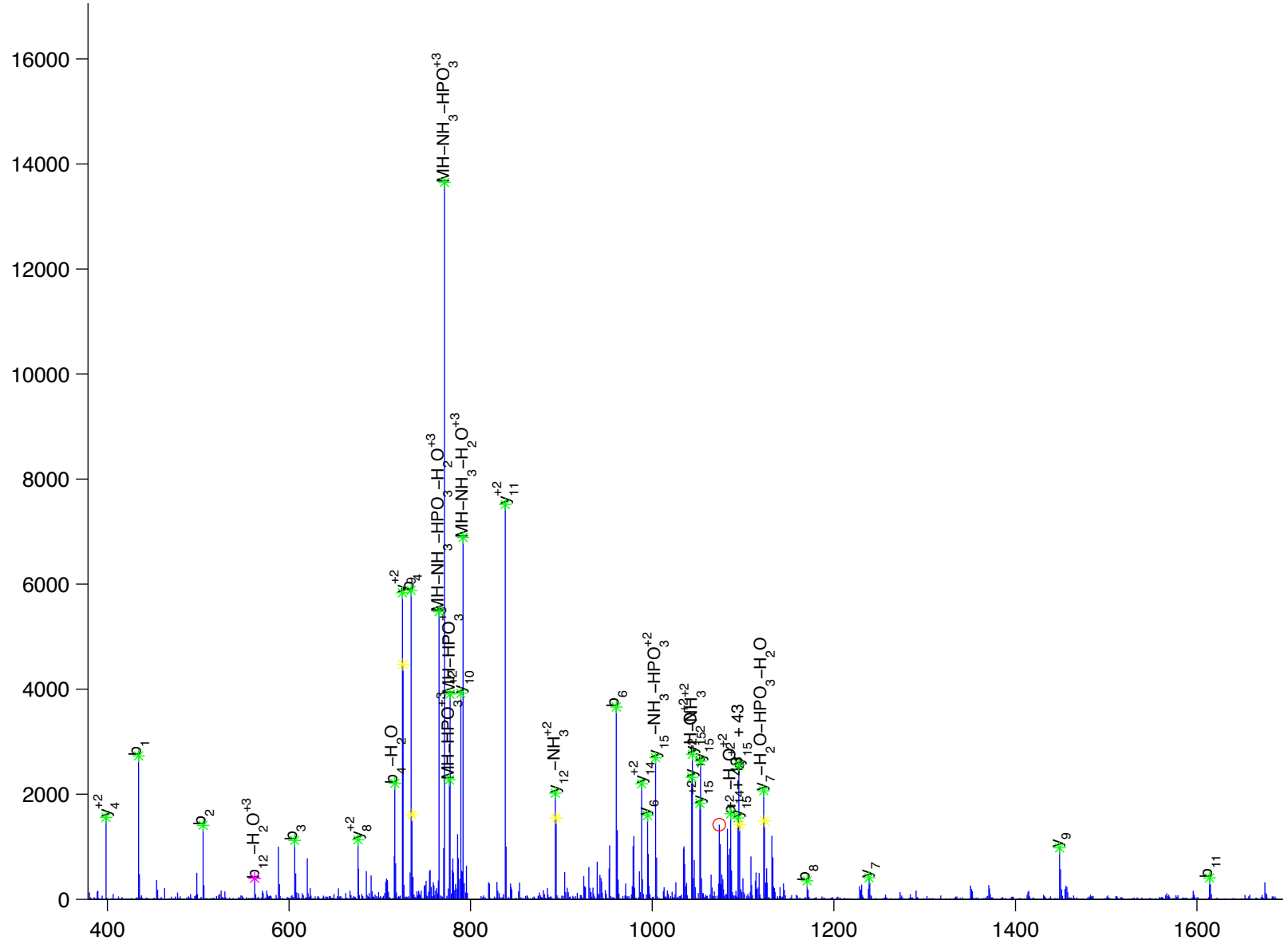
E A E y F E L P E L V R

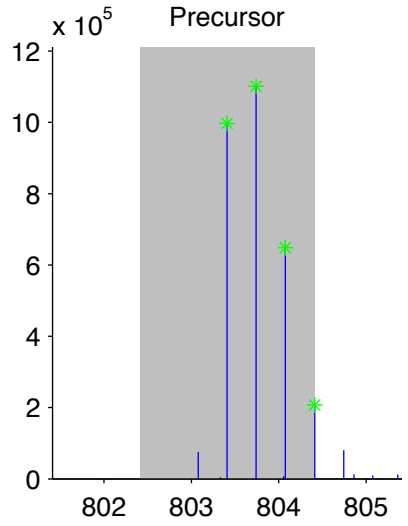
potassium channel tetramerisation domain containing 12 [Homo sapiens]
Charge State: +2
Scan Number: 9516
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

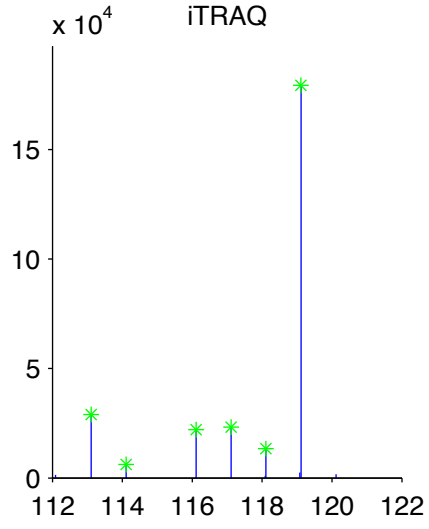


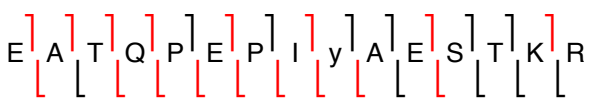


pragmin [Homo sapiens]
Charge State: +3
Scan Number: 4182
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

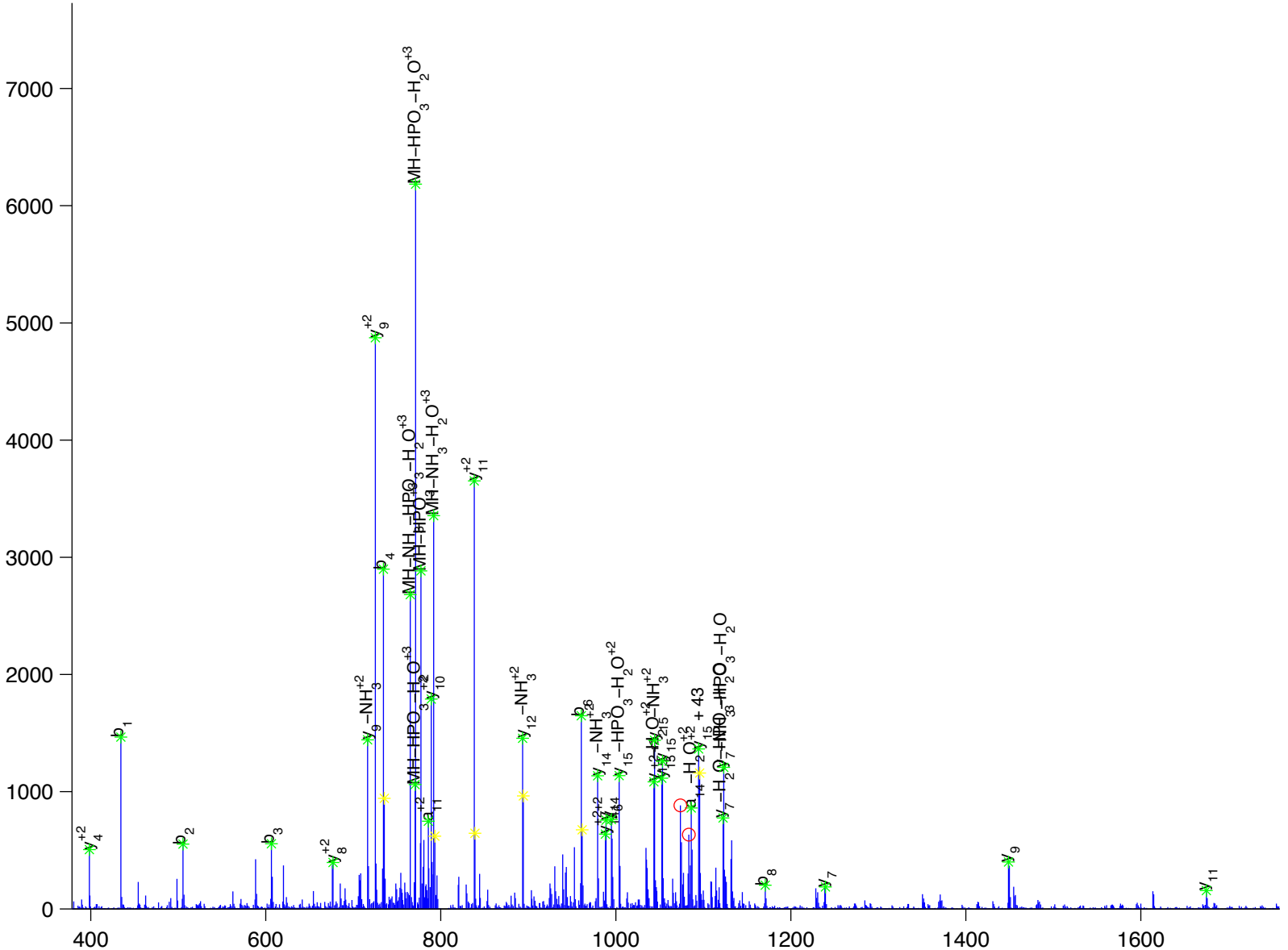


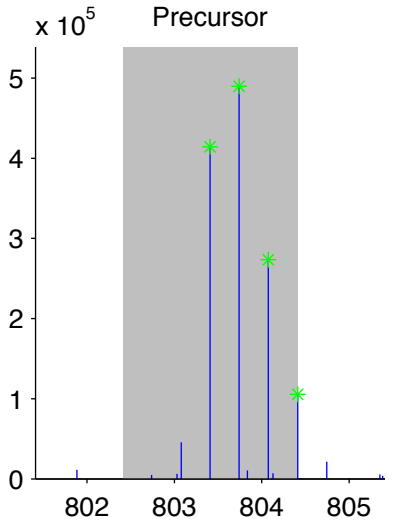


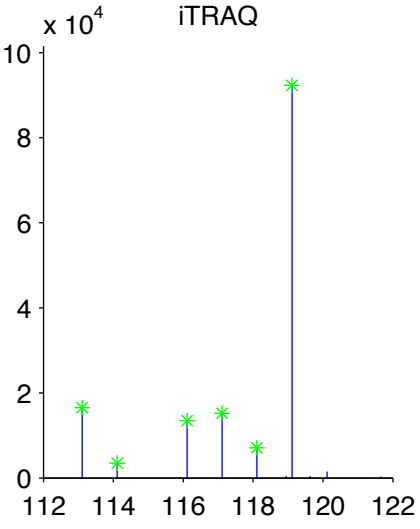


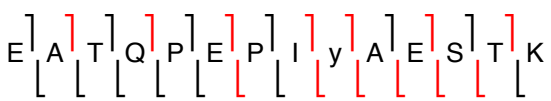


pragmin [Homo sapiens]
Charge State: +3
Scan Number: 4350
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

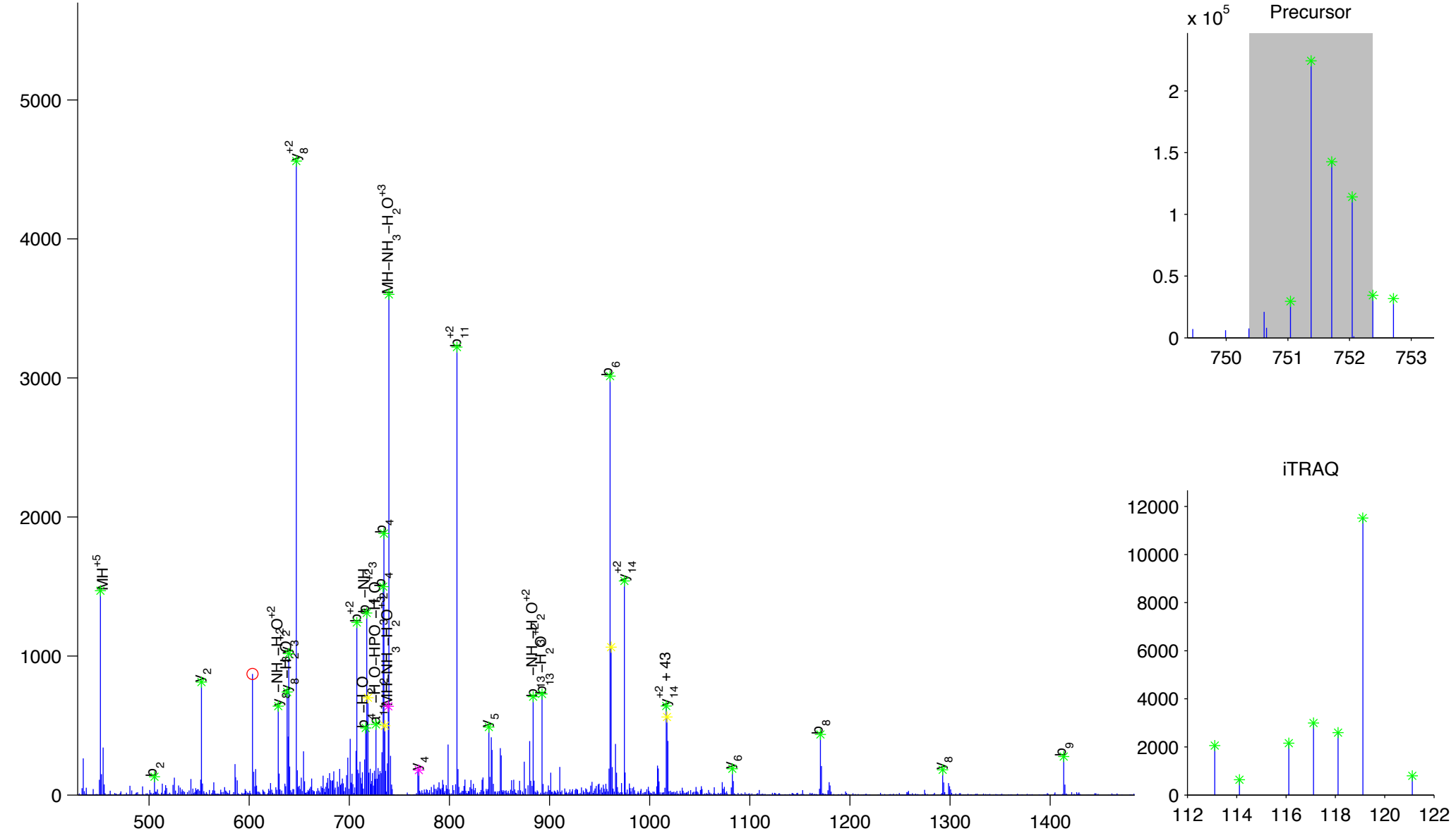


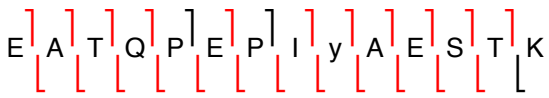




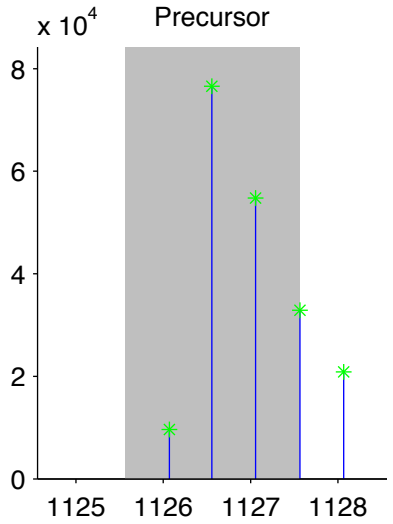


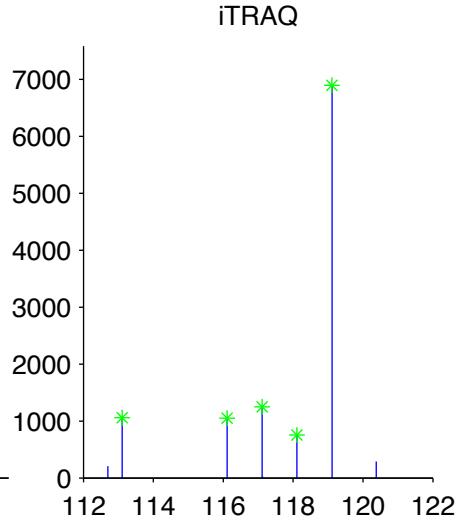
pragmin [Homo sapiens]
Charge State: +3
Scan Number: 4898
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

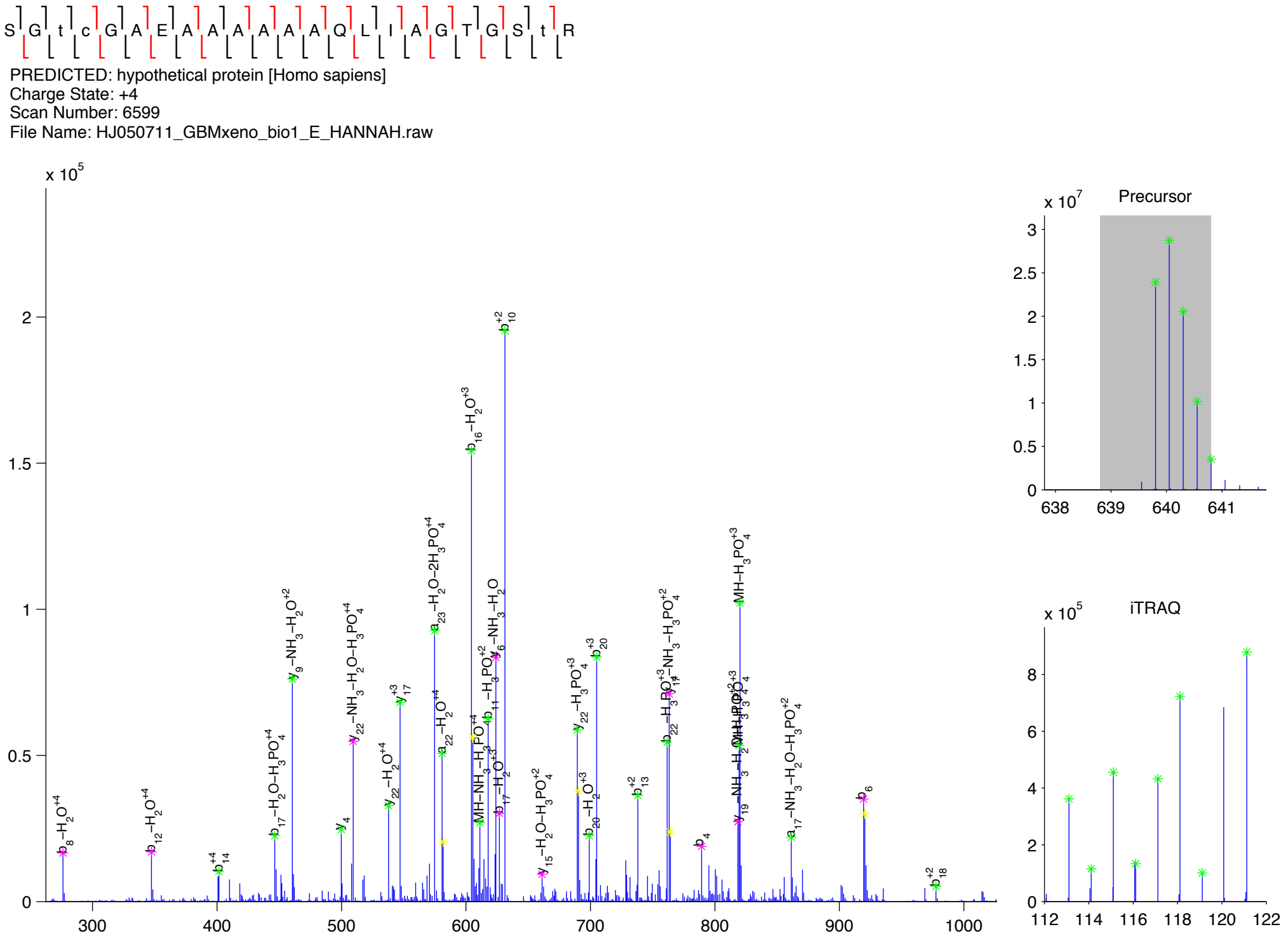




pragmin [Homo sapiens]
Charge State: +2
Scan Number: 4948
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

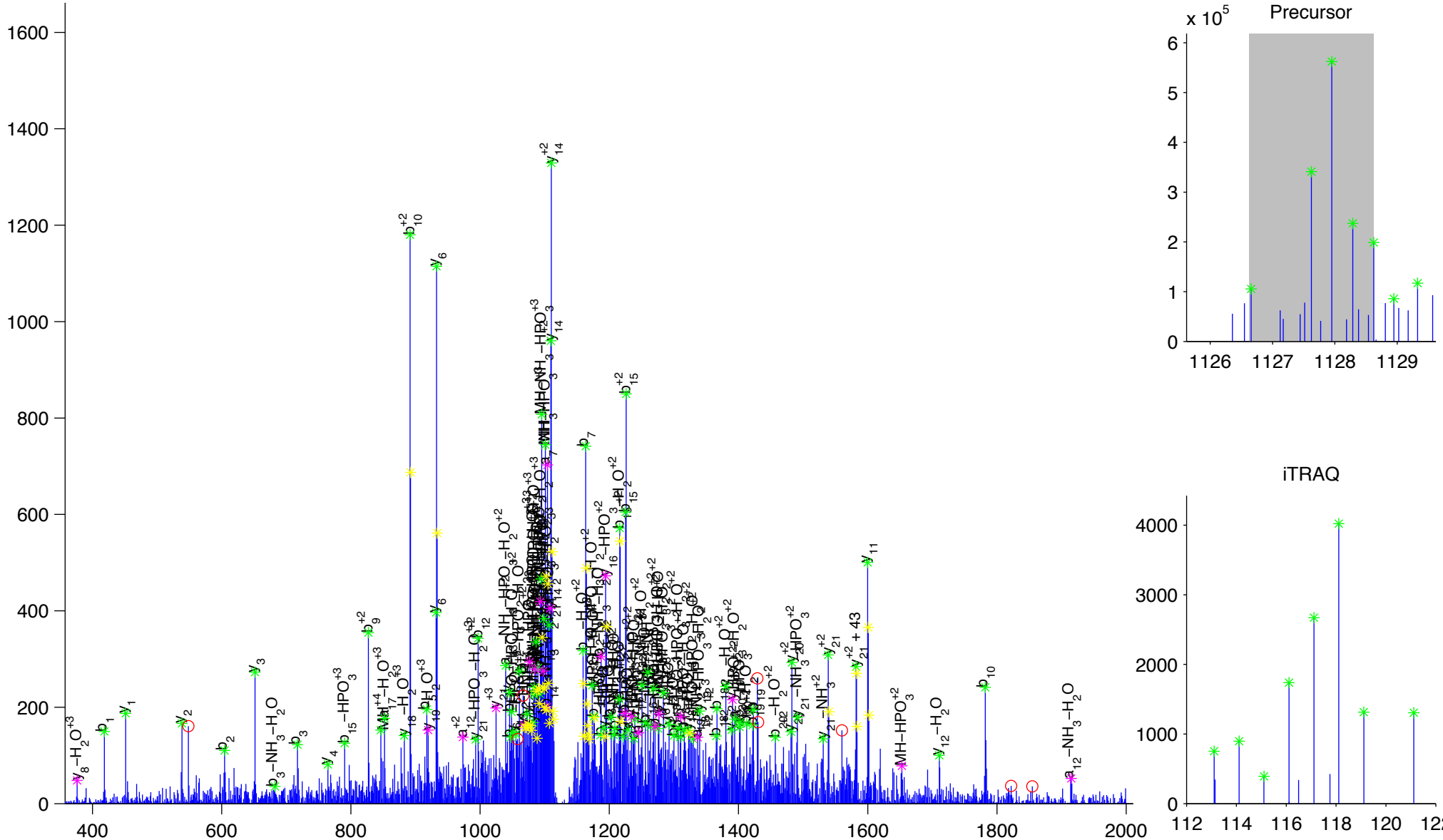


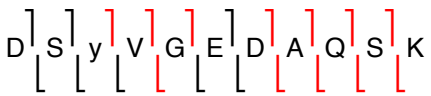



S G t c G A E A A A A A Q L I A G T G S t R
PREDICTED: hypothetical protein [Homo sapiens]
Charge State: +4
Scan Number: 6599
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw
x 10^5
Precursor
x 10^7
iTRAQ
x 10^5

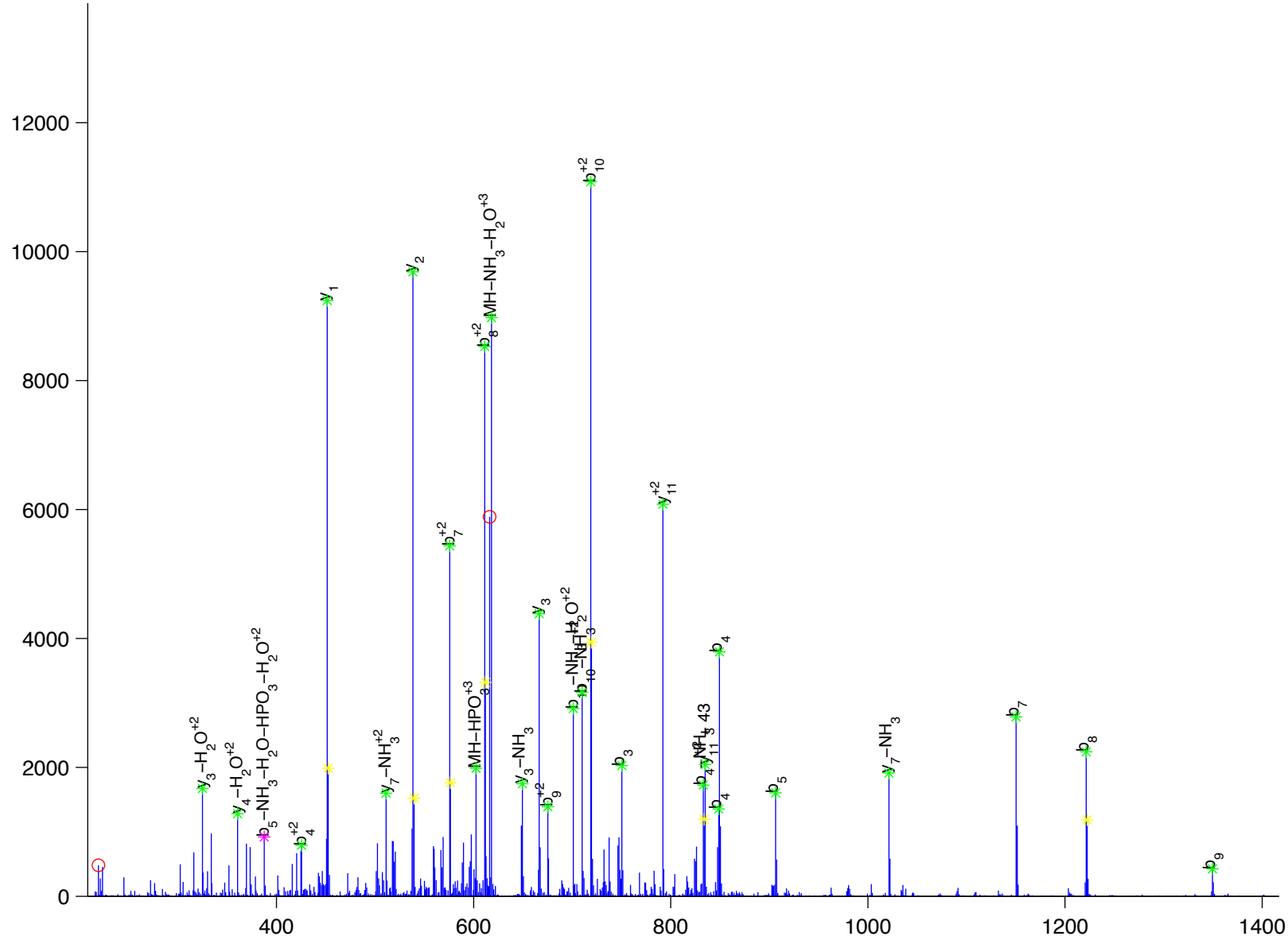
L W L E A M D G K E P I y T L P A I I S K

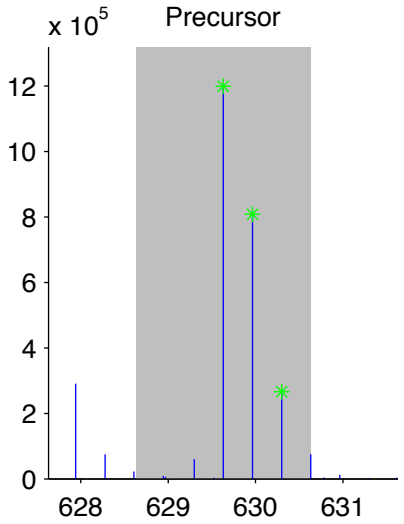
PREDICTED: hypothetical protein LOC143872 [Homo sapiens]
Charge State: +3
Scan Number: 9946
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

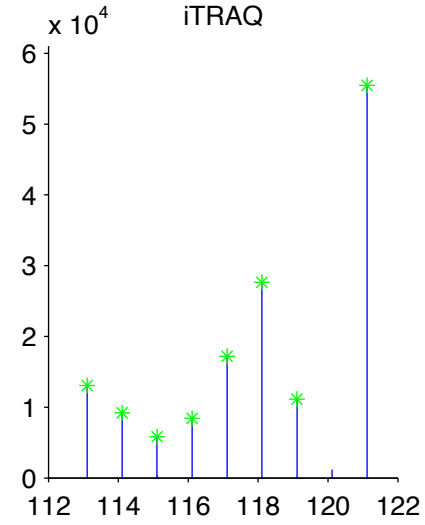




PREDICTED: similar to actin alpha 1 skeletal muscle protein [Homo sapiens]
Charge State: +3
Scan Number: 3636
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

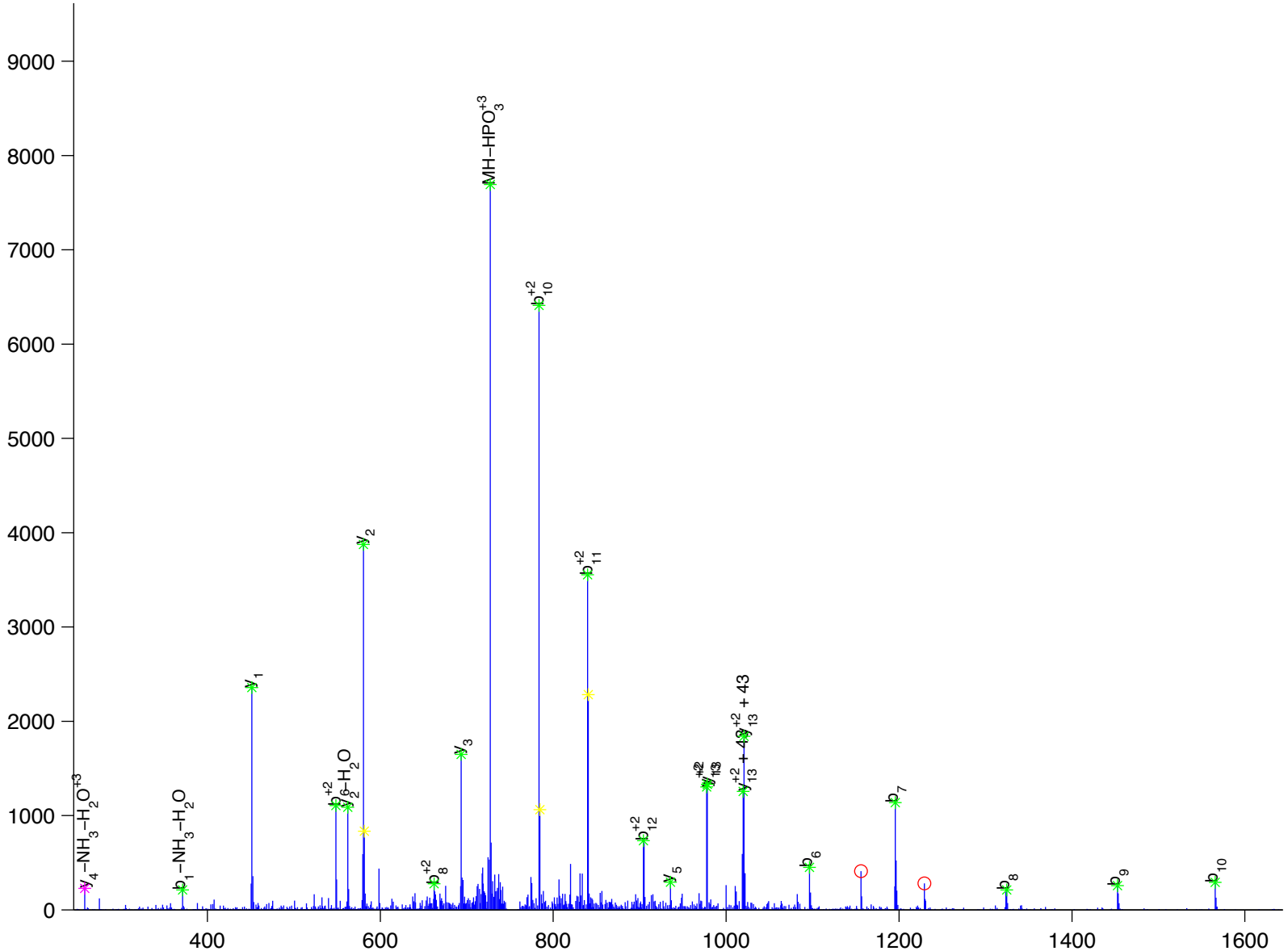


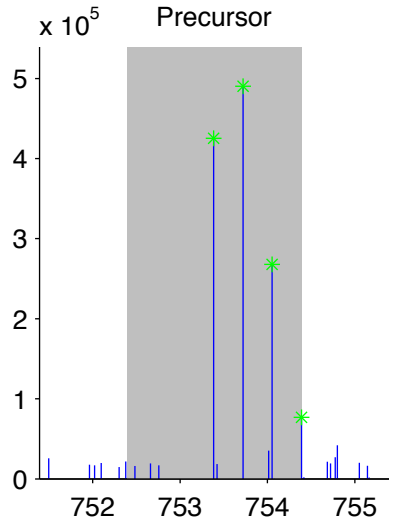


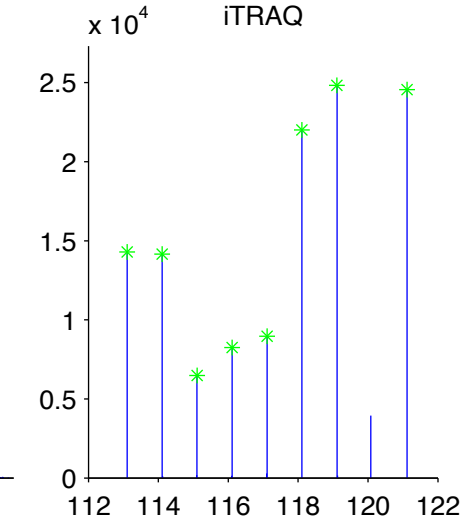


T F G E N y V Q E L L E K

proline synthetase co−transcribed homolog [Homo sapiens]
Charge State: +3
Scan Number: 9495
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

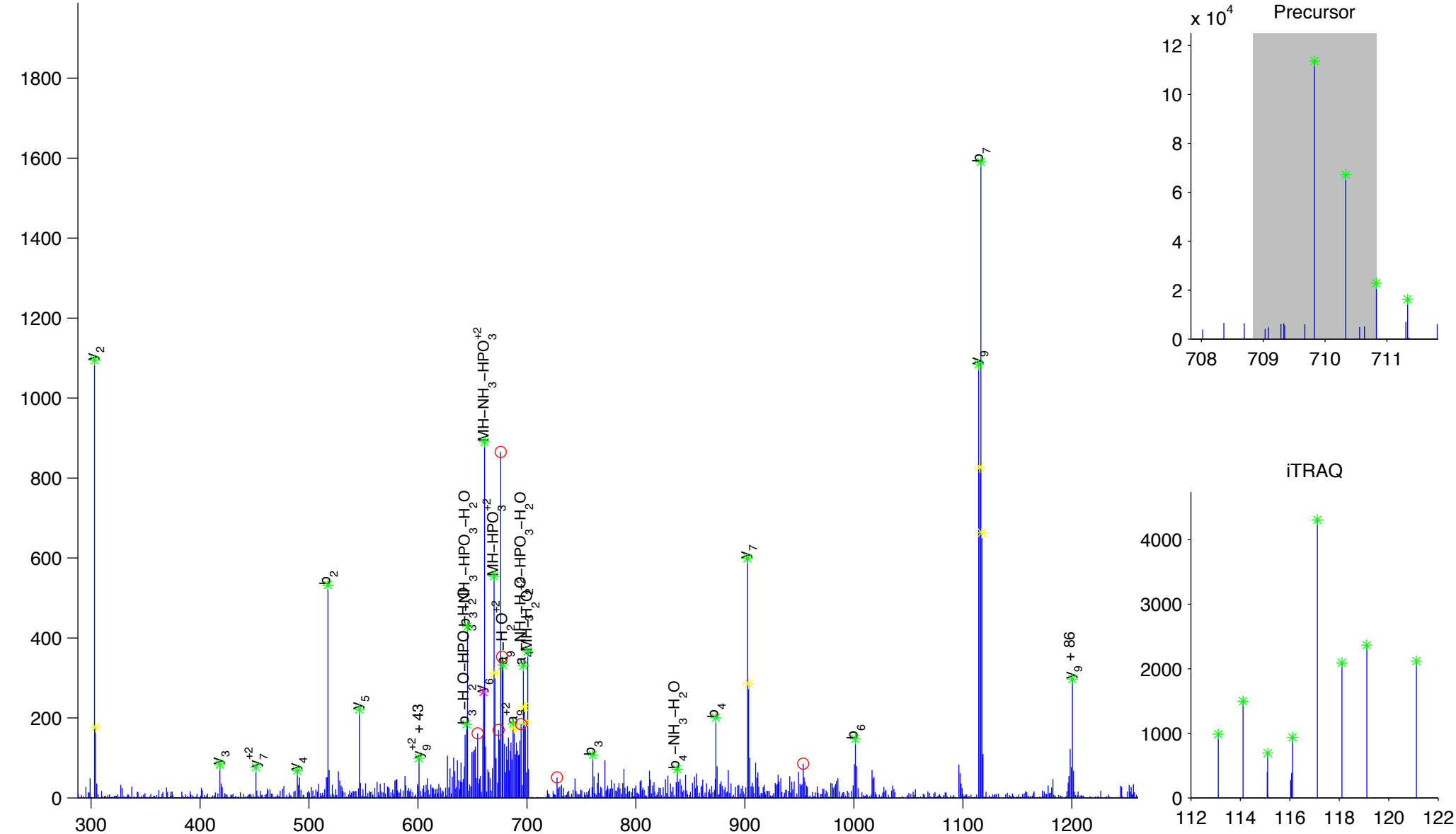




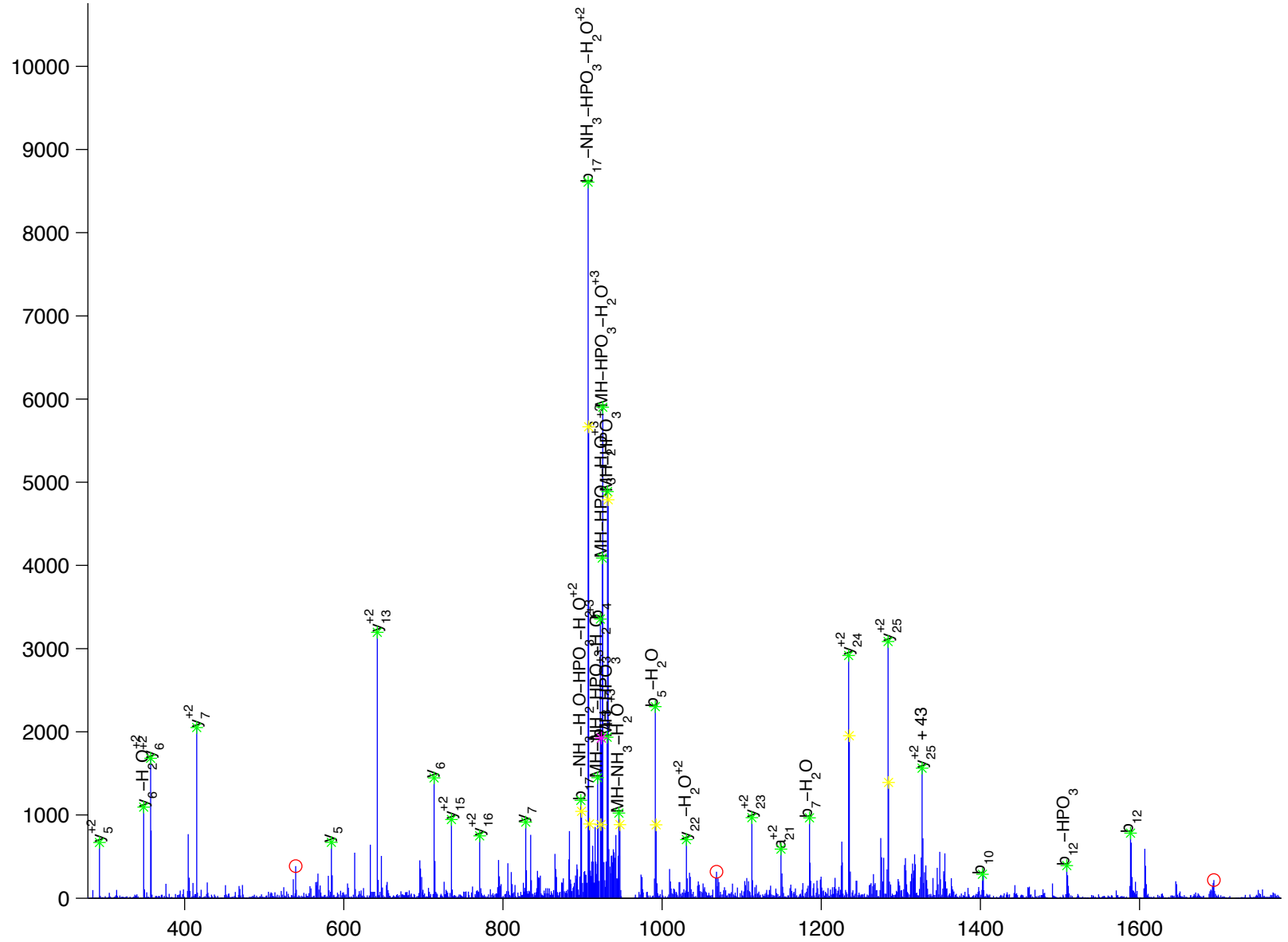


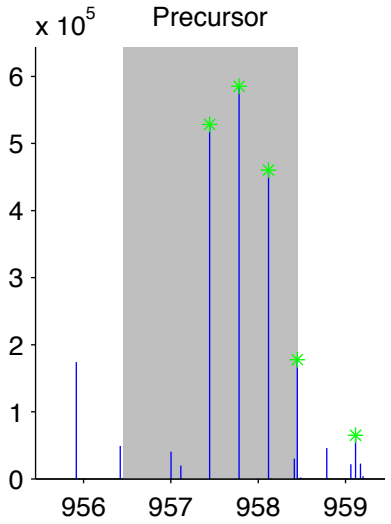
P D y L G A D Q R

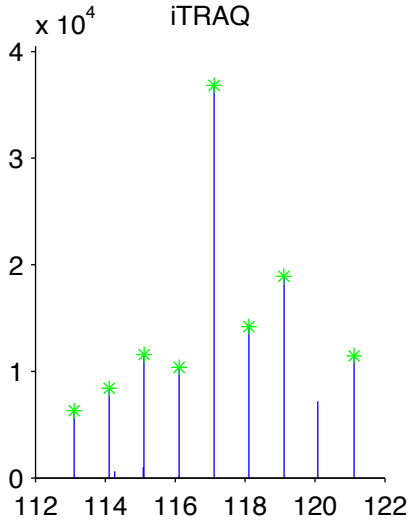
proteasome 26S ATPase subunit 2 [Homo sapiens]
Charge State: +2
Scan Number: 4627
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



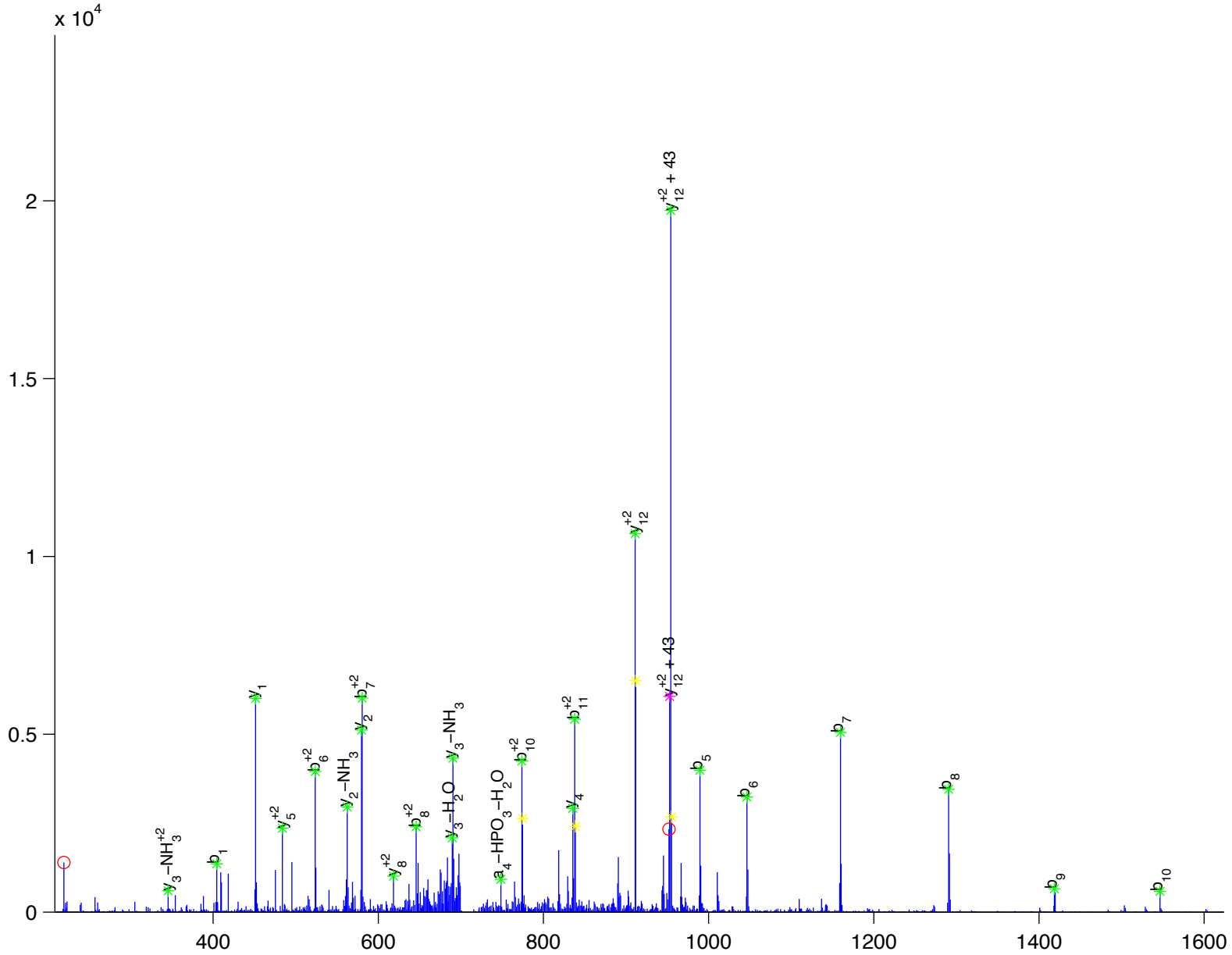
protein phosphatase 1 regulatory subunit 14B [Homo sapiens]
Charge State: +3
Scan Number: 6053
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

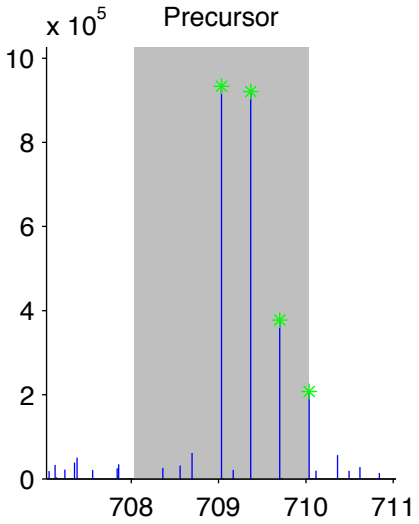


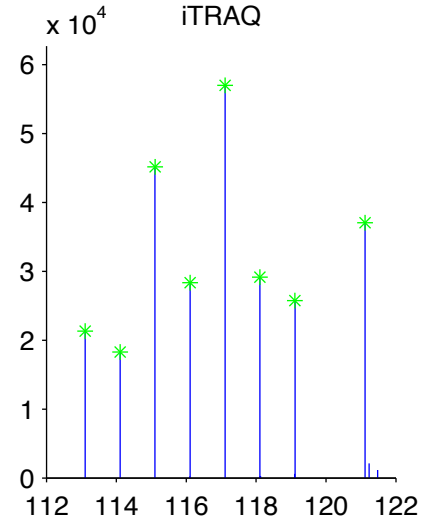


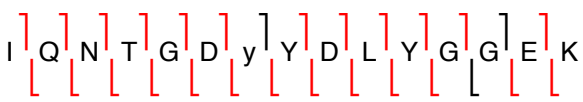


protein tyrosine phosphatase, non−receptor type 11 [Homo sapiens]
Charge State: +3
Scan Number: 6366
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

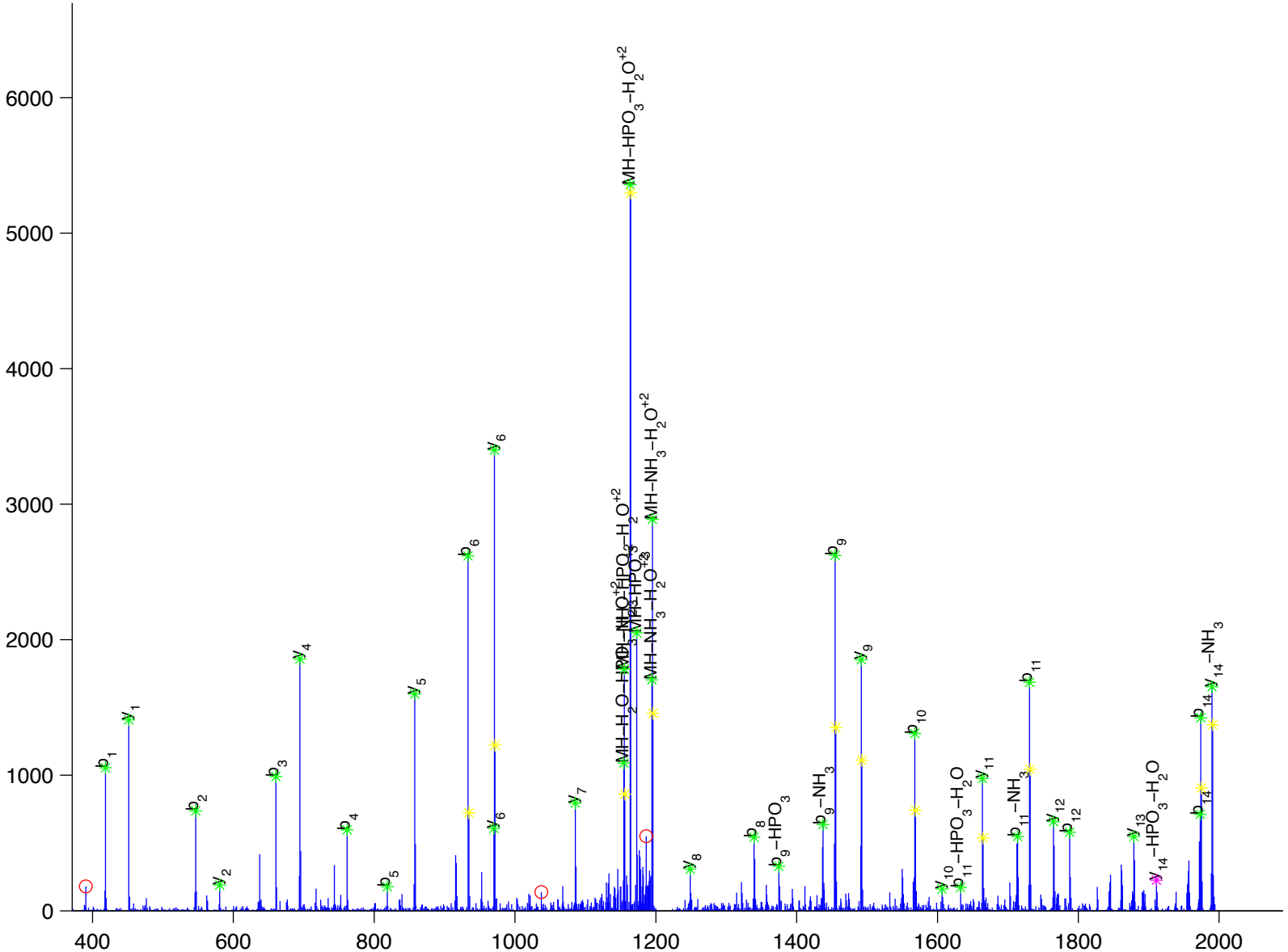


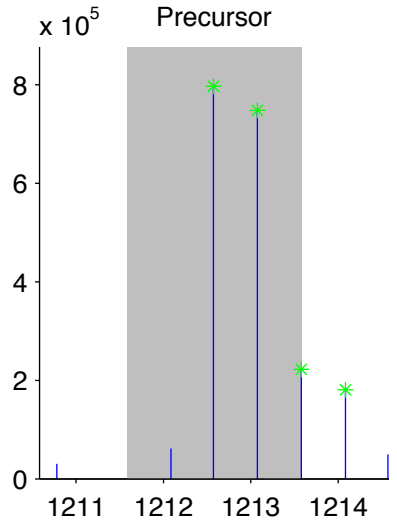


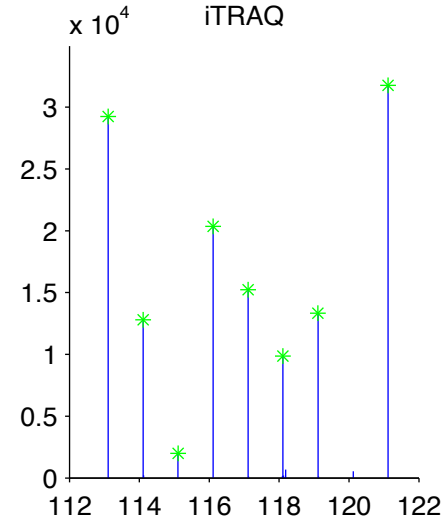


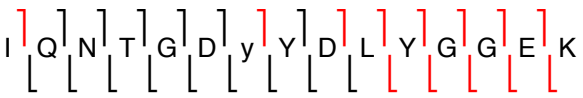


protein tyrosine phosphatase, non−receptor type 11 [Homo sapiens]
Charge State: +2
Scan Number: 6853
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

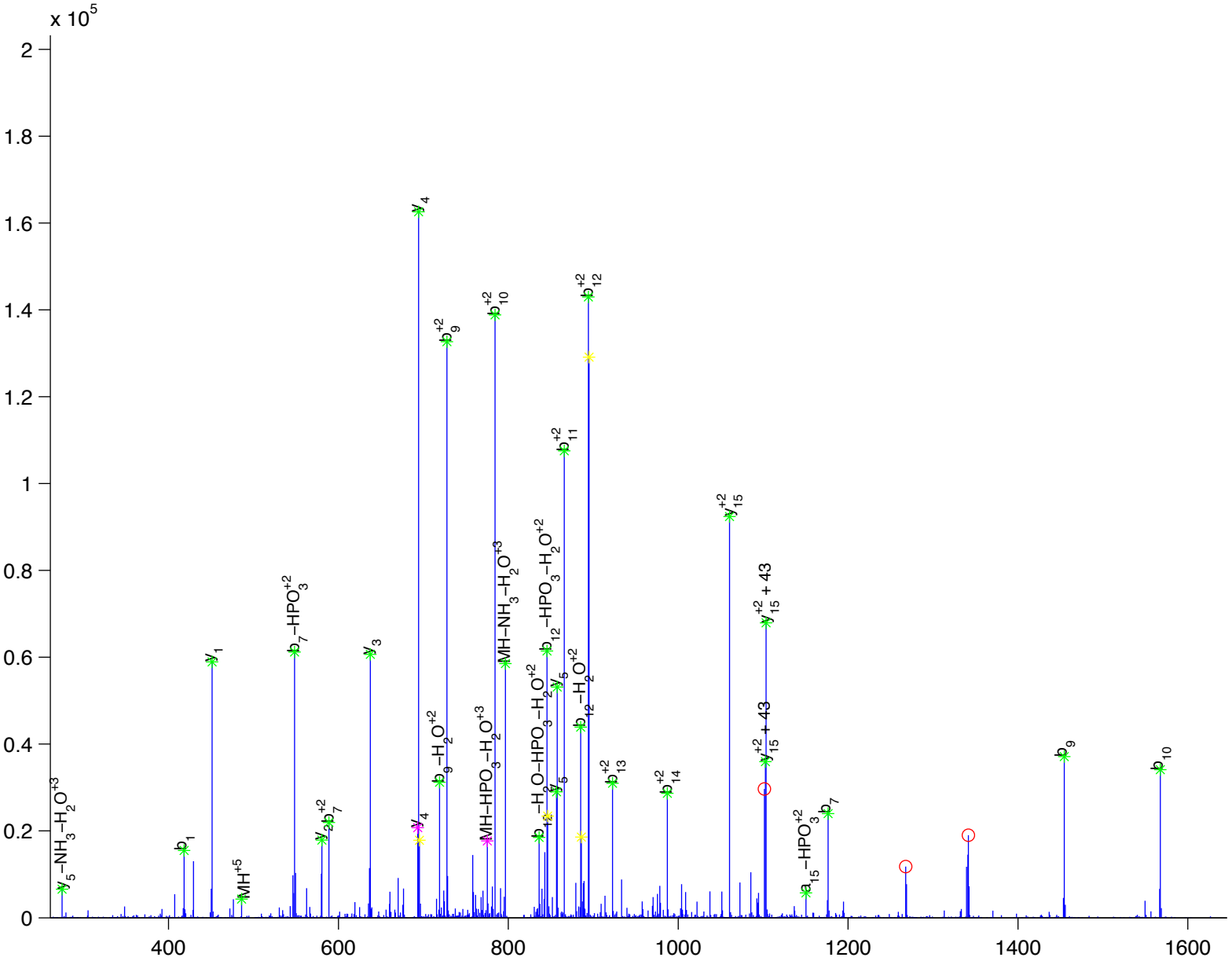


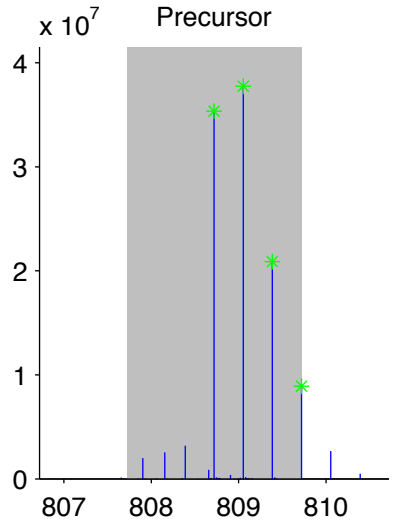


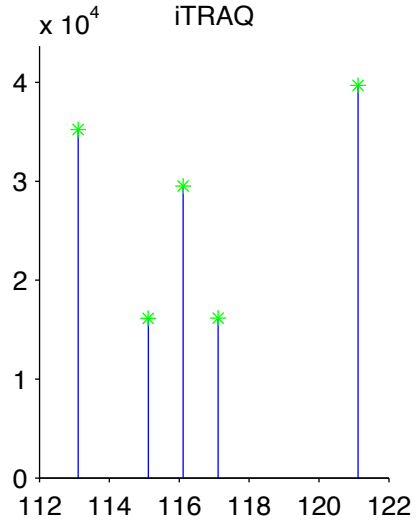


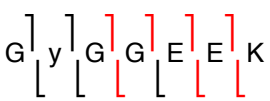


protein tyrosine phosphatase, non−receptor type 11 [Homo sapiens]
Charge State: +3
Scan Number: 6891
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

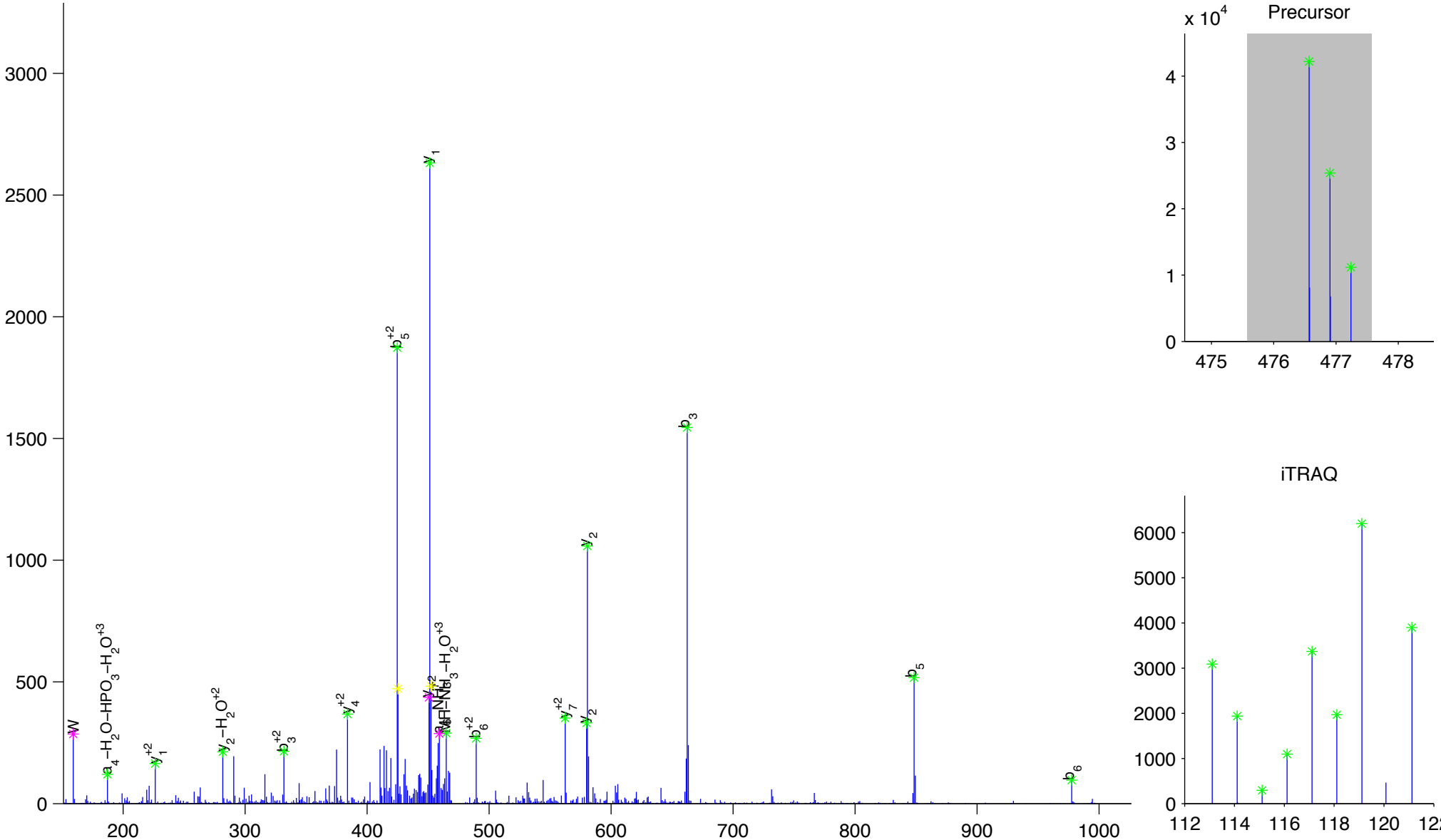




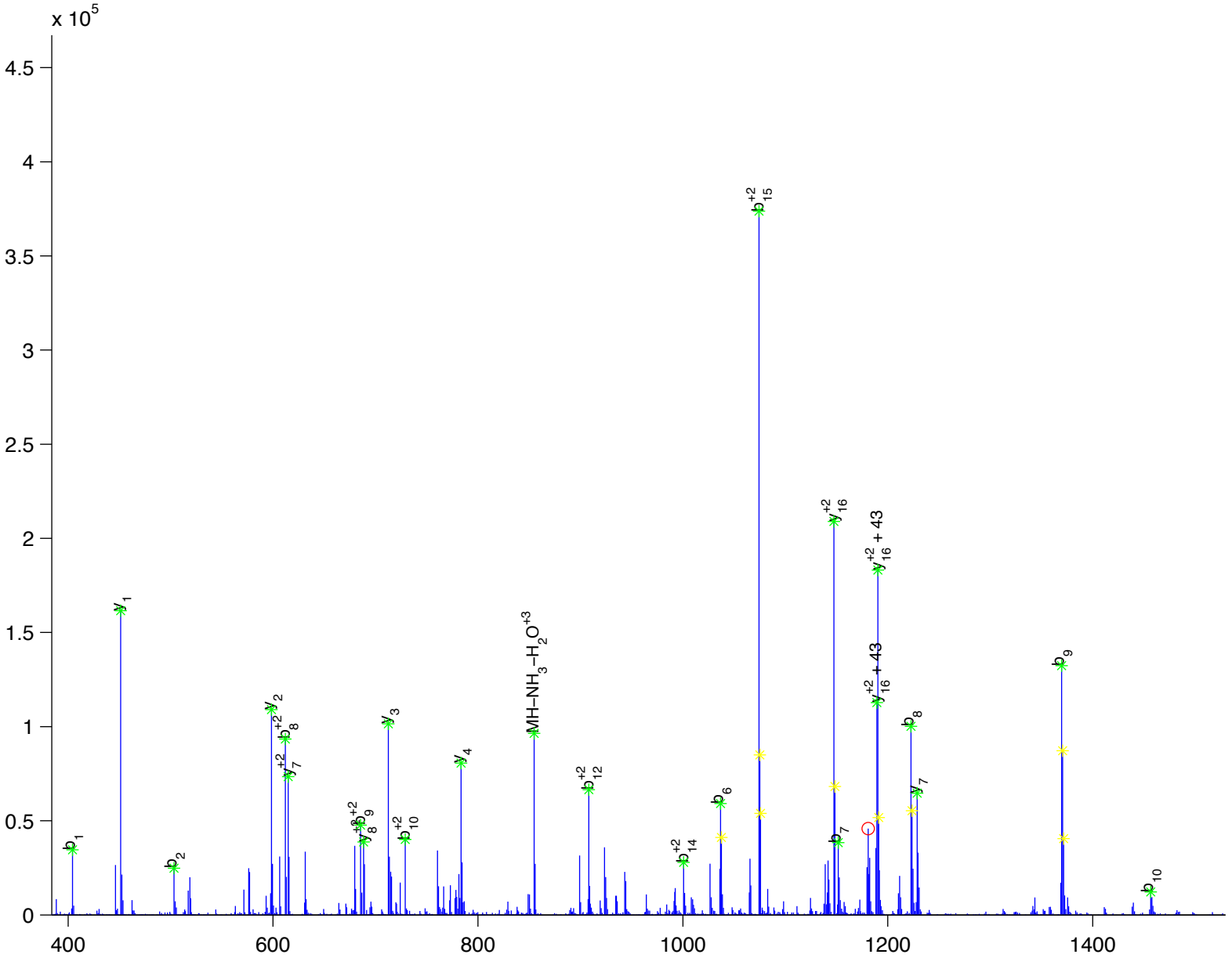


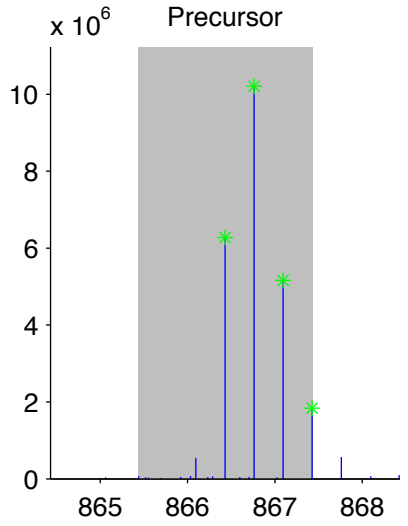


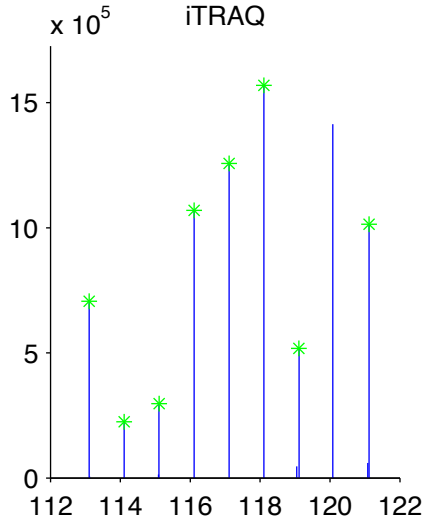
protein tyrosine phosphatase, non−receptor type 5 (striatum−enriched) isoform a [Homo sapiens]
Charge State: +3
Scan Number: 5053
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



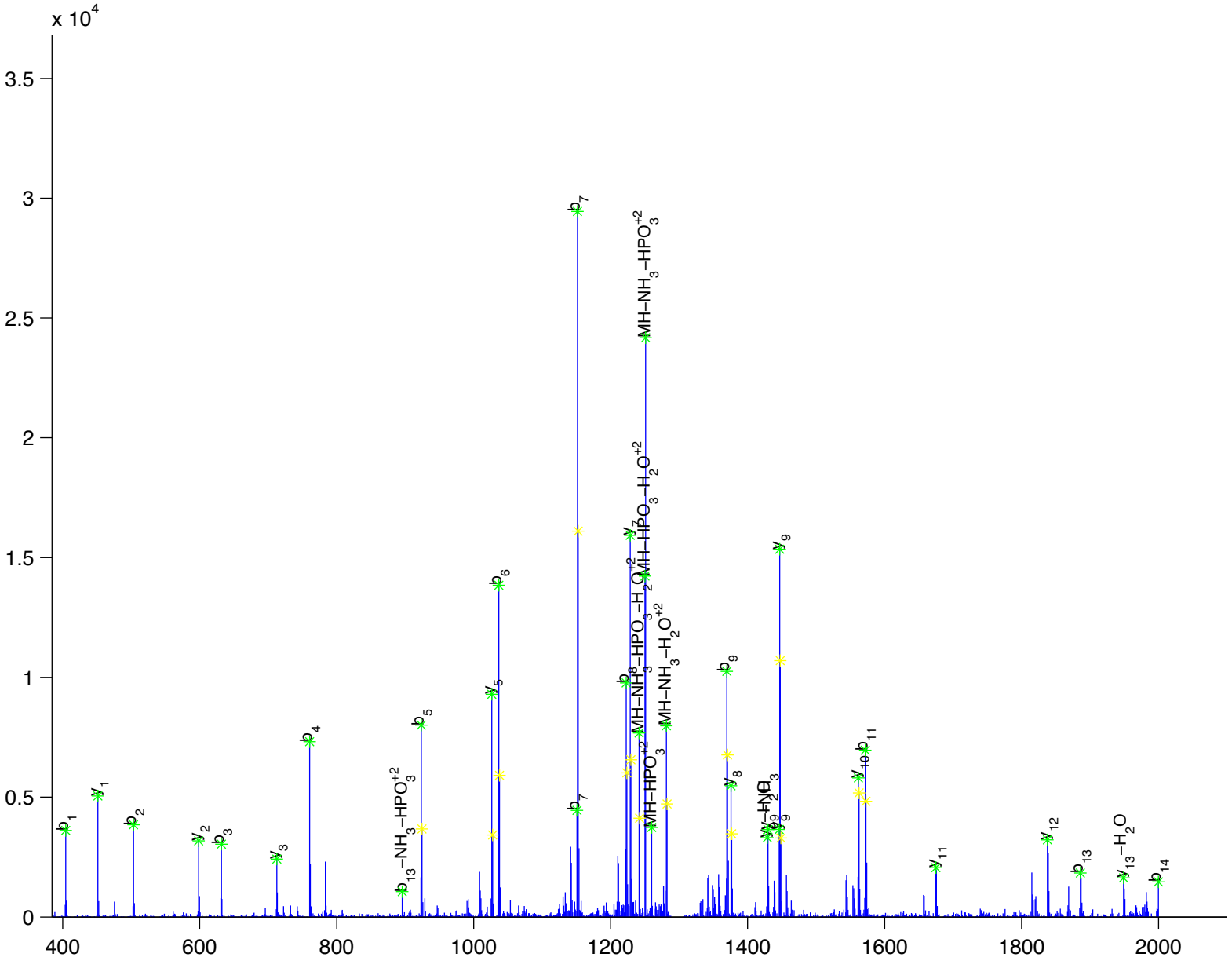
protein tyrosine phosphatase, receptor type, A isoform 1 precursor [Homo sapiens]
Charge State: +3
Scan Number: 10114
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

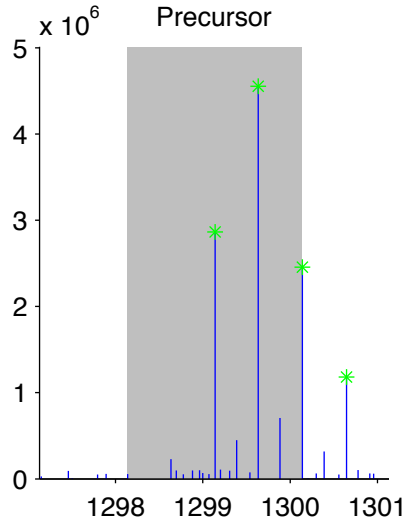


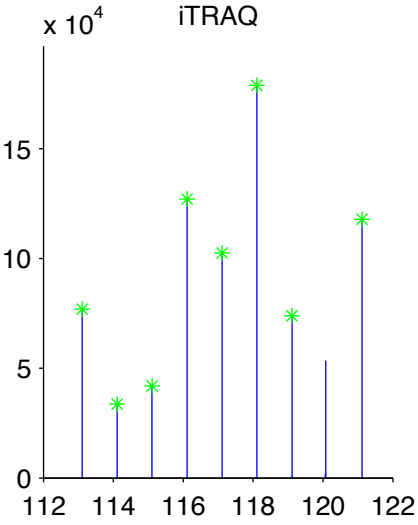




protein tyrosine phosphatase, receptor type, A isoform 1 precursor [Homo sapiens]
Charge State: +2
Scan Number: 10127
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

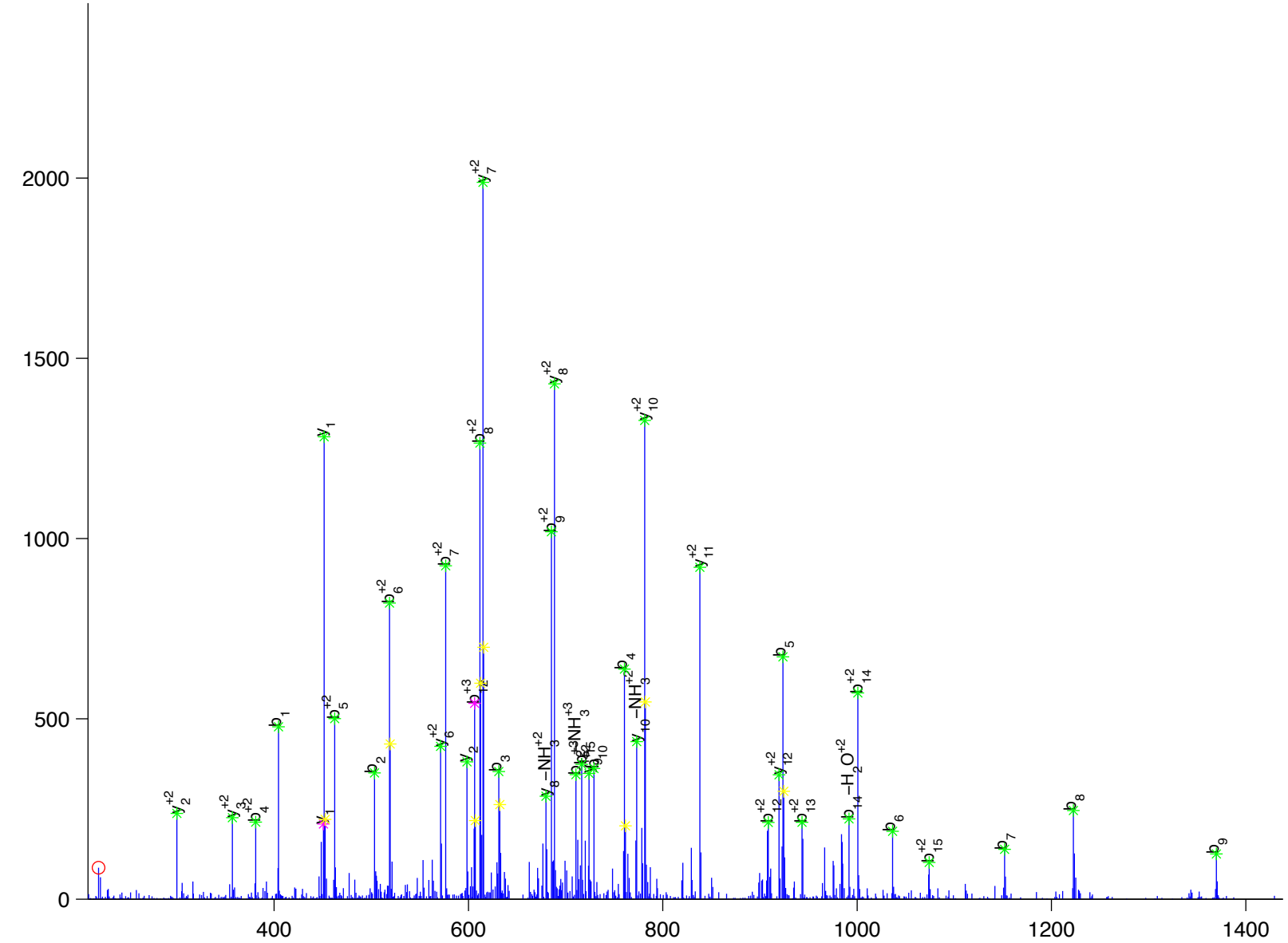


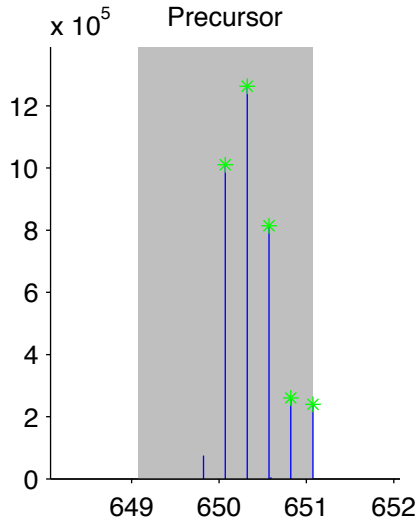


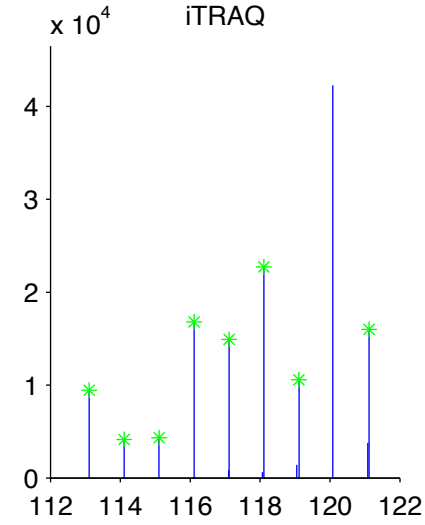


V V Q E Y I D A F S D y A N F K

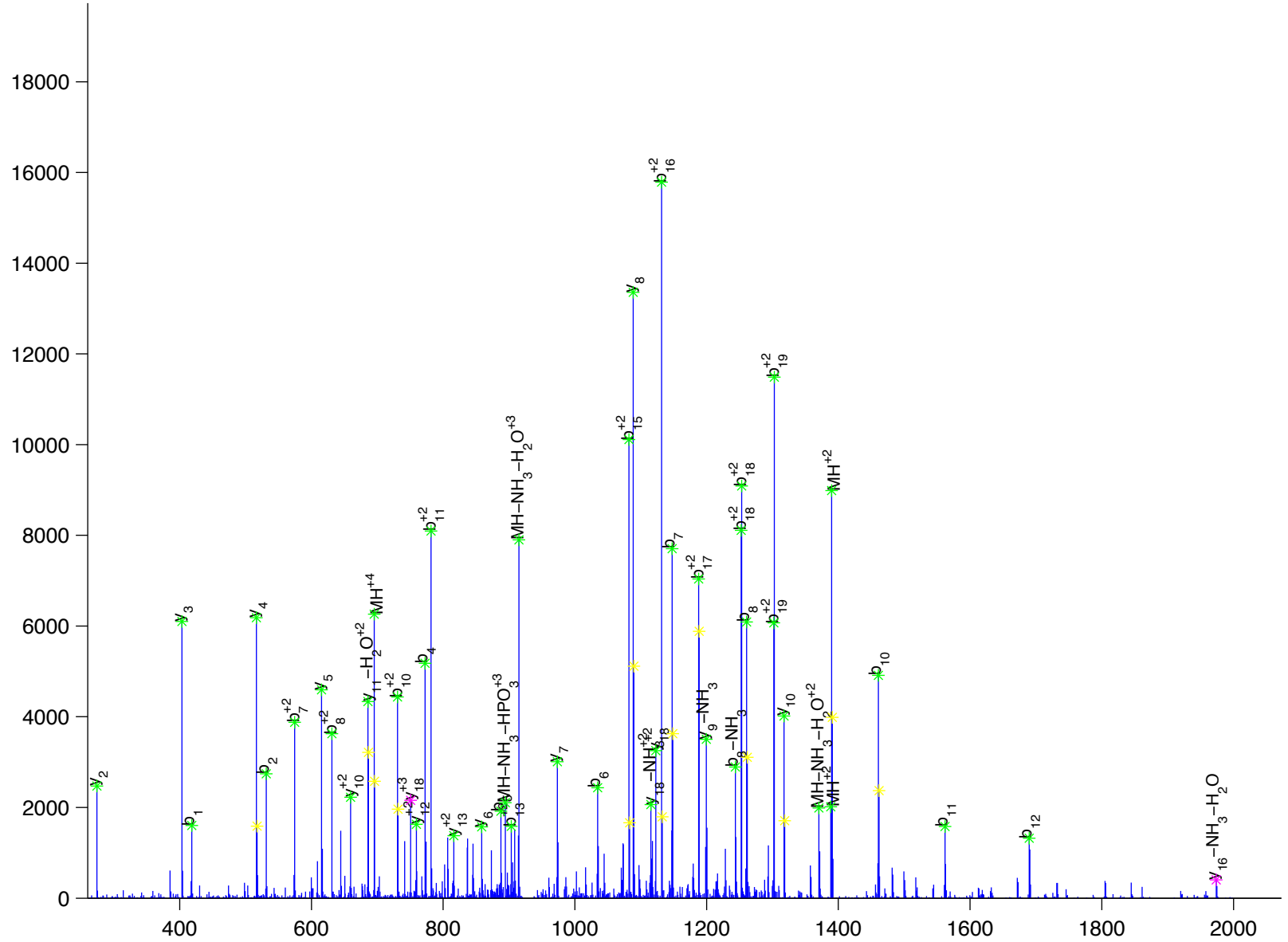
protein tyrosine phosphatase, receptor type, A isoform 1 precursor [Homo sapiens]
Charge State: +4
Scan Number: 10133
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

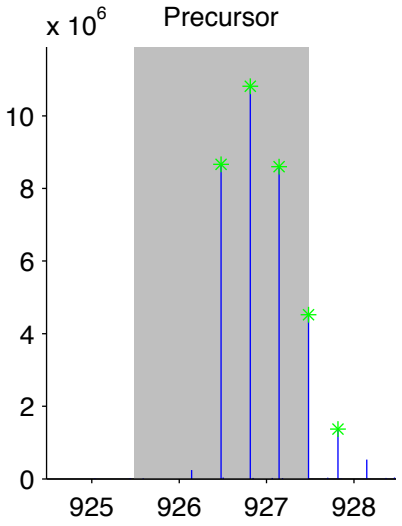


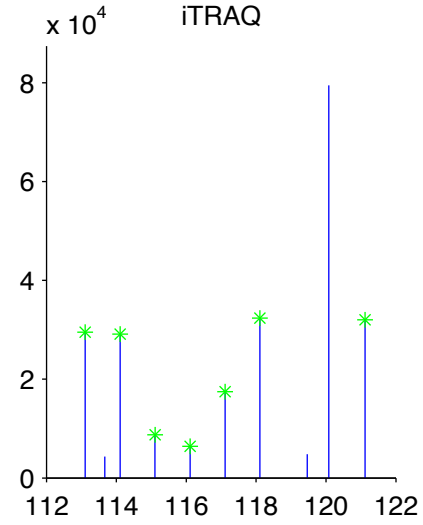




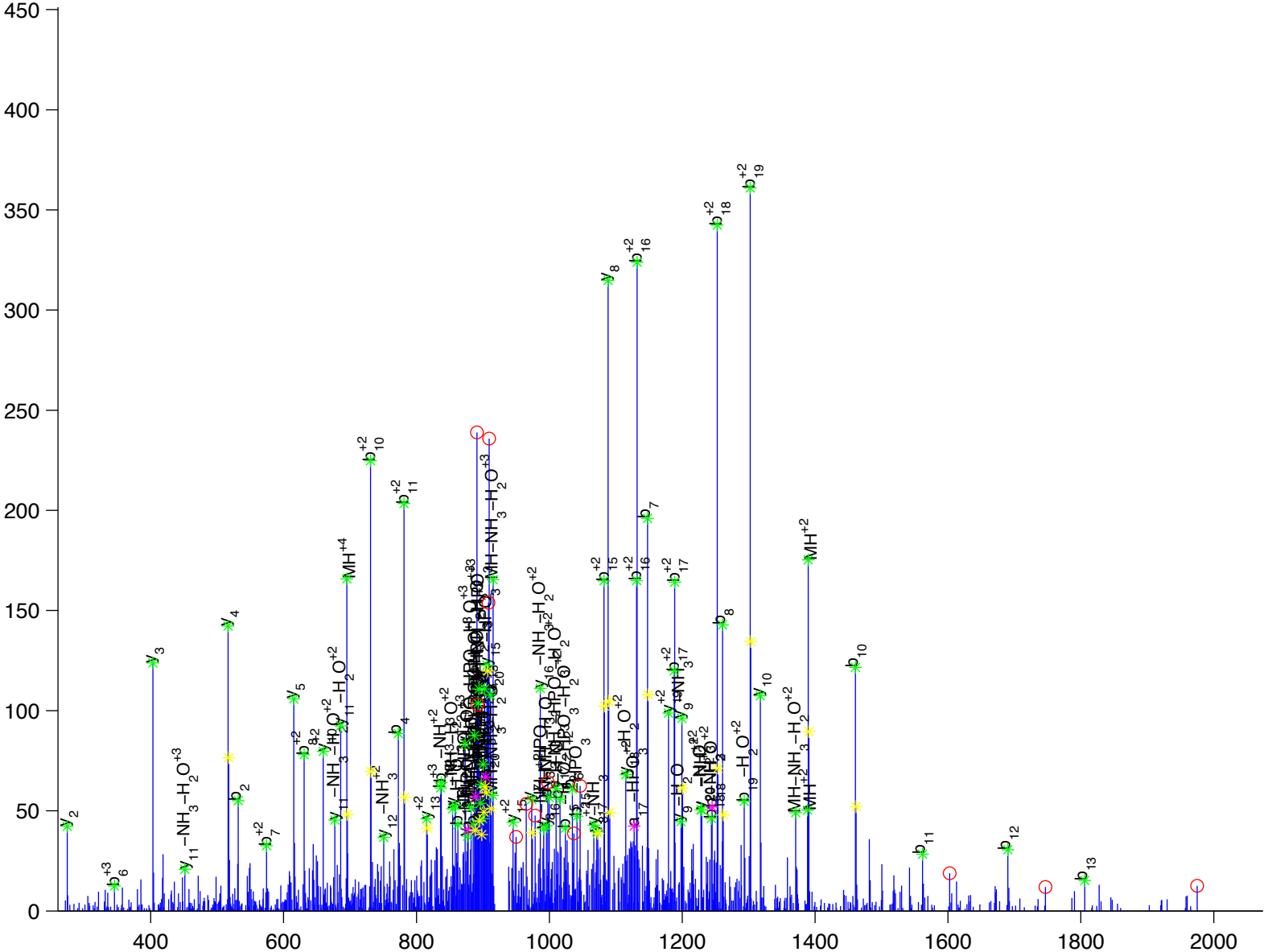
protein tyrosine phosphatase, receptor–type, zeta1 precursor [Homo sapiens]
Charge State: +3
Scan Number: 10230
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

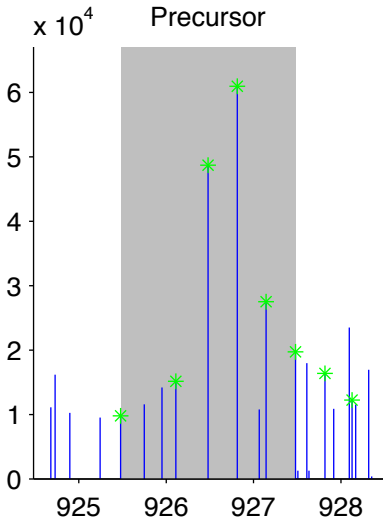


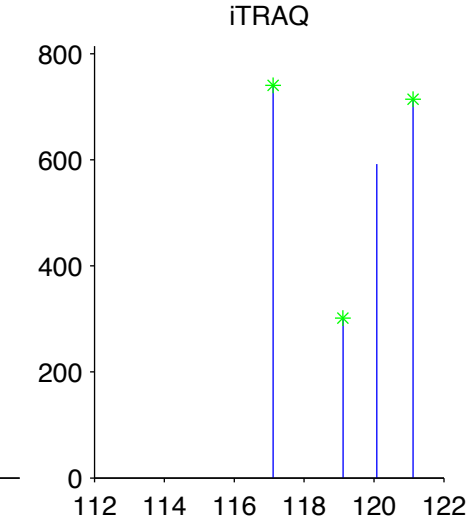




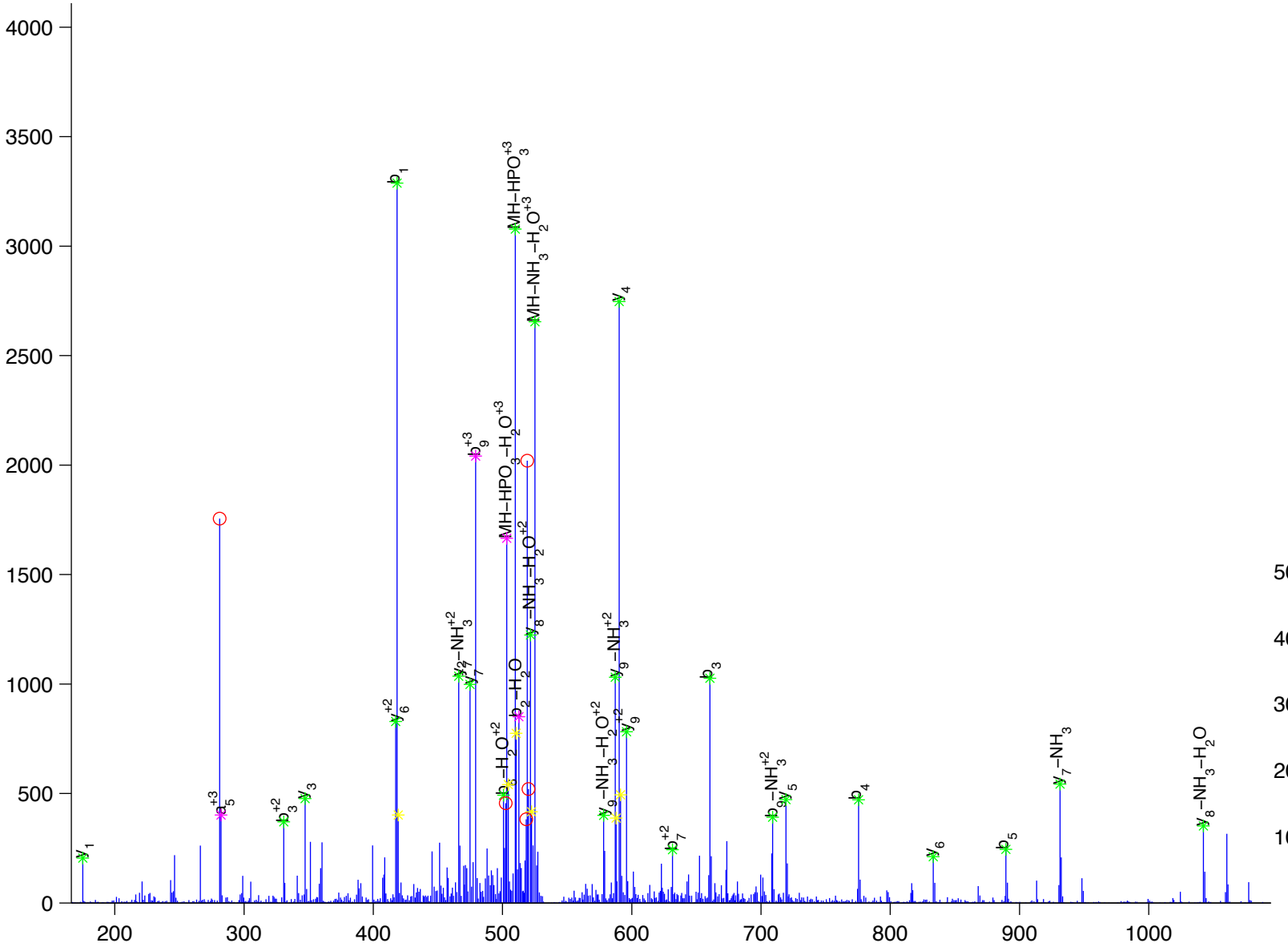
protein tyrosine phosphatase, receptor–type, zeta1 precursor [Homo sapiens]
Charge State: +3
Scan Number: 10610
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

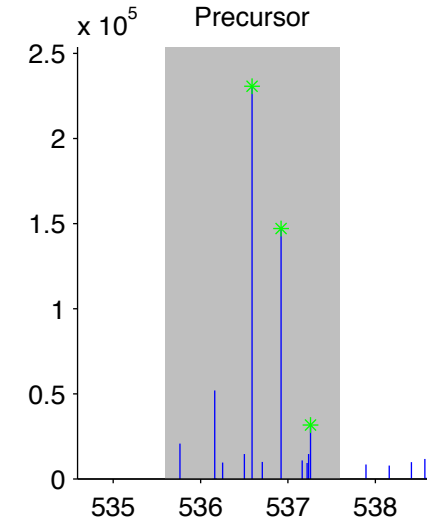


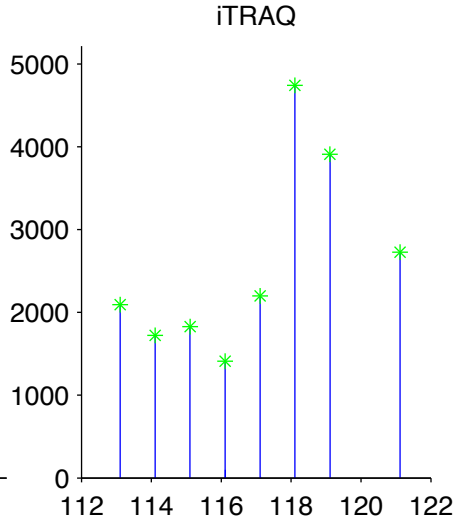




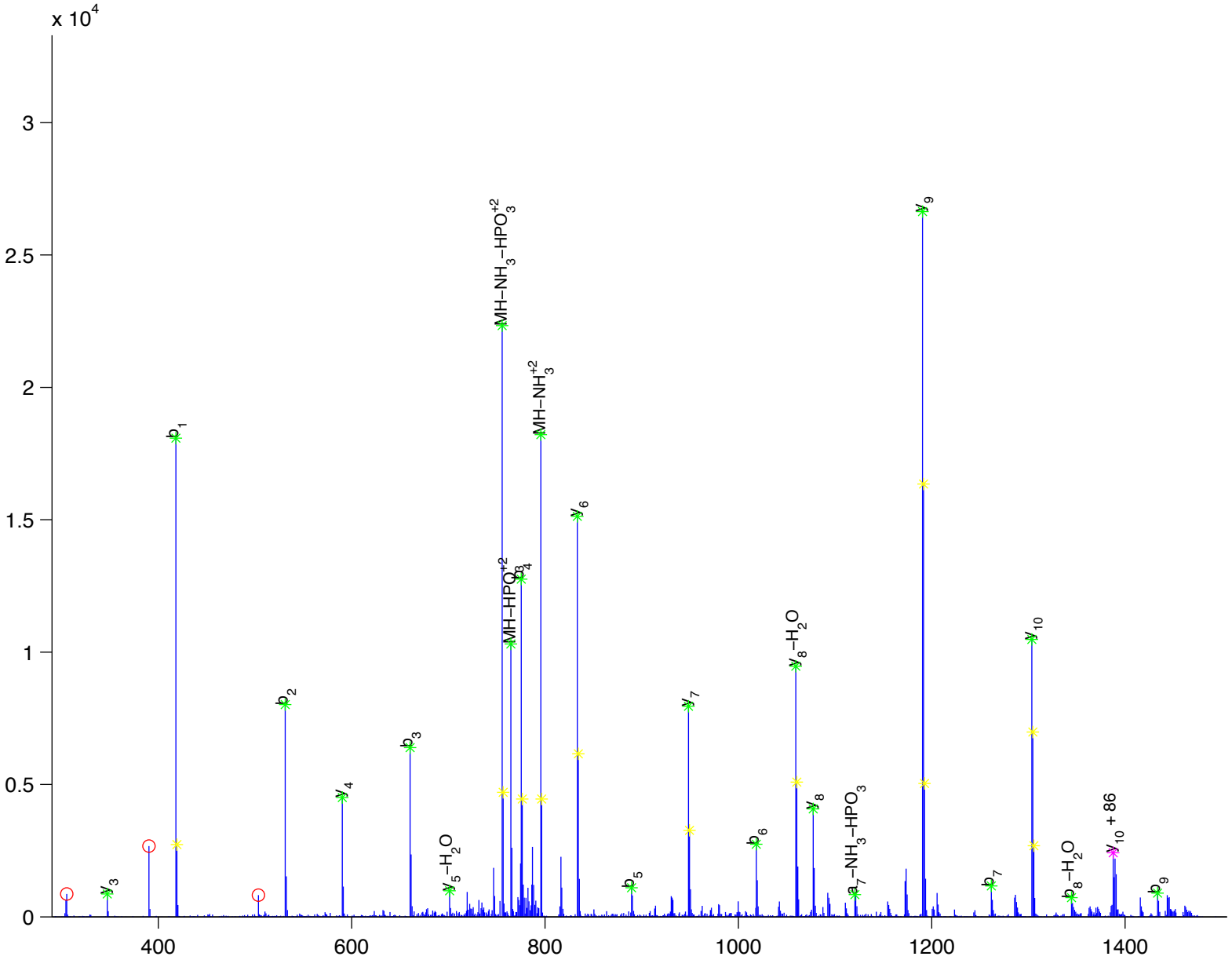
protein−tyrosine kinase fyn isoform a [Homo sapiens]
Charge State: +3
Scan Number: 5744
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

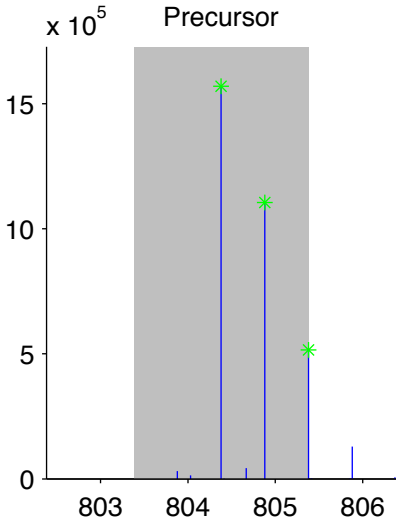


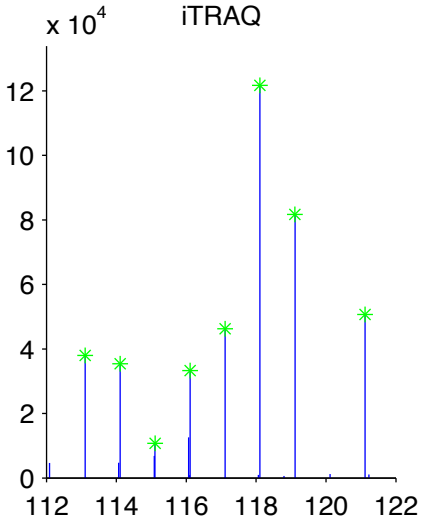




protein−tyrosine kinase fyn isoform a [Homo sapiens]
Charge State: +2
Scan Number: 5767
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

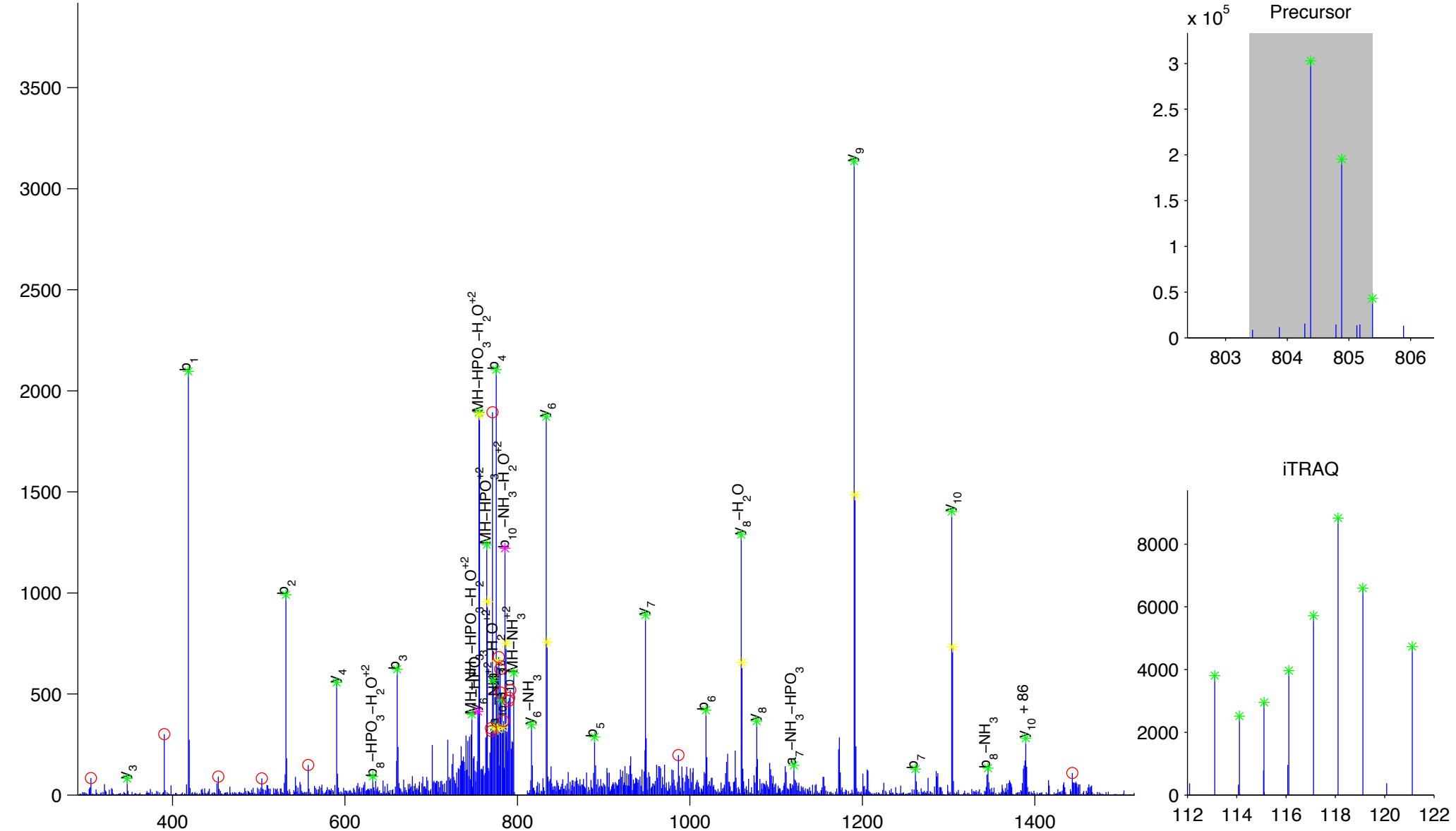




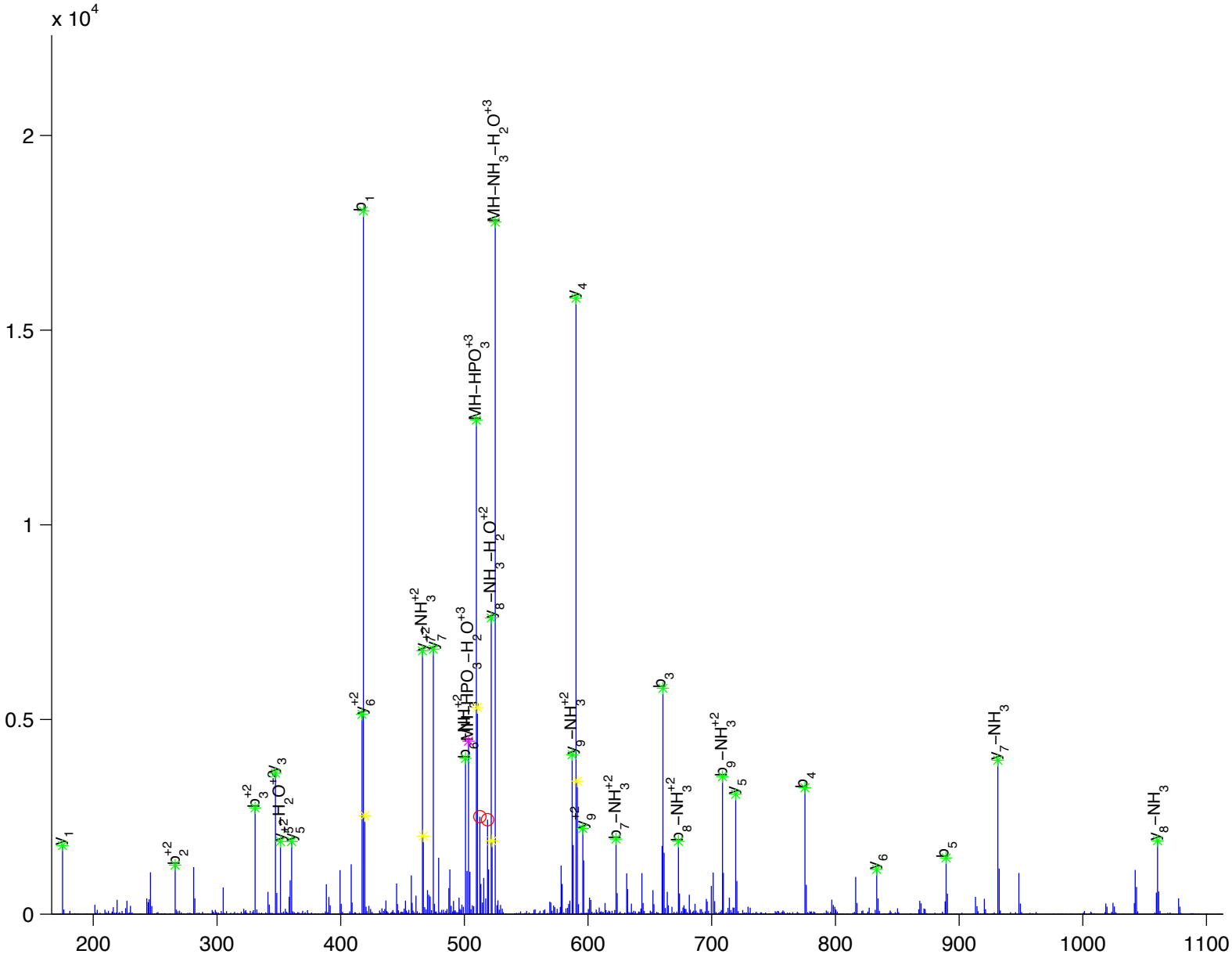


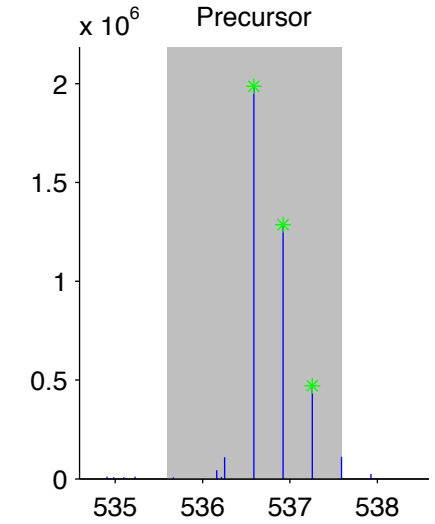
L I E D N E y T A R

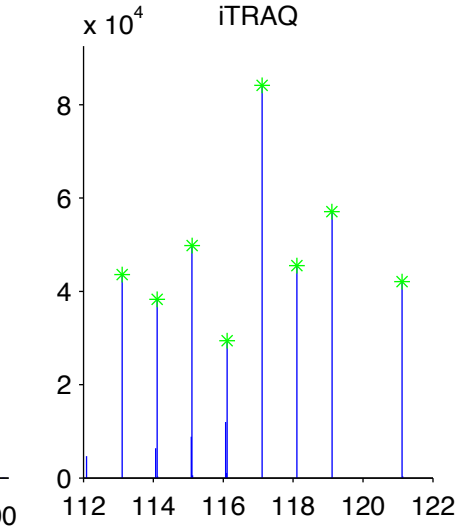
protein−tyrosine kinase fyn isoform a [Homo sapiens]
Charge State: +2
Scan Number: 5883
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



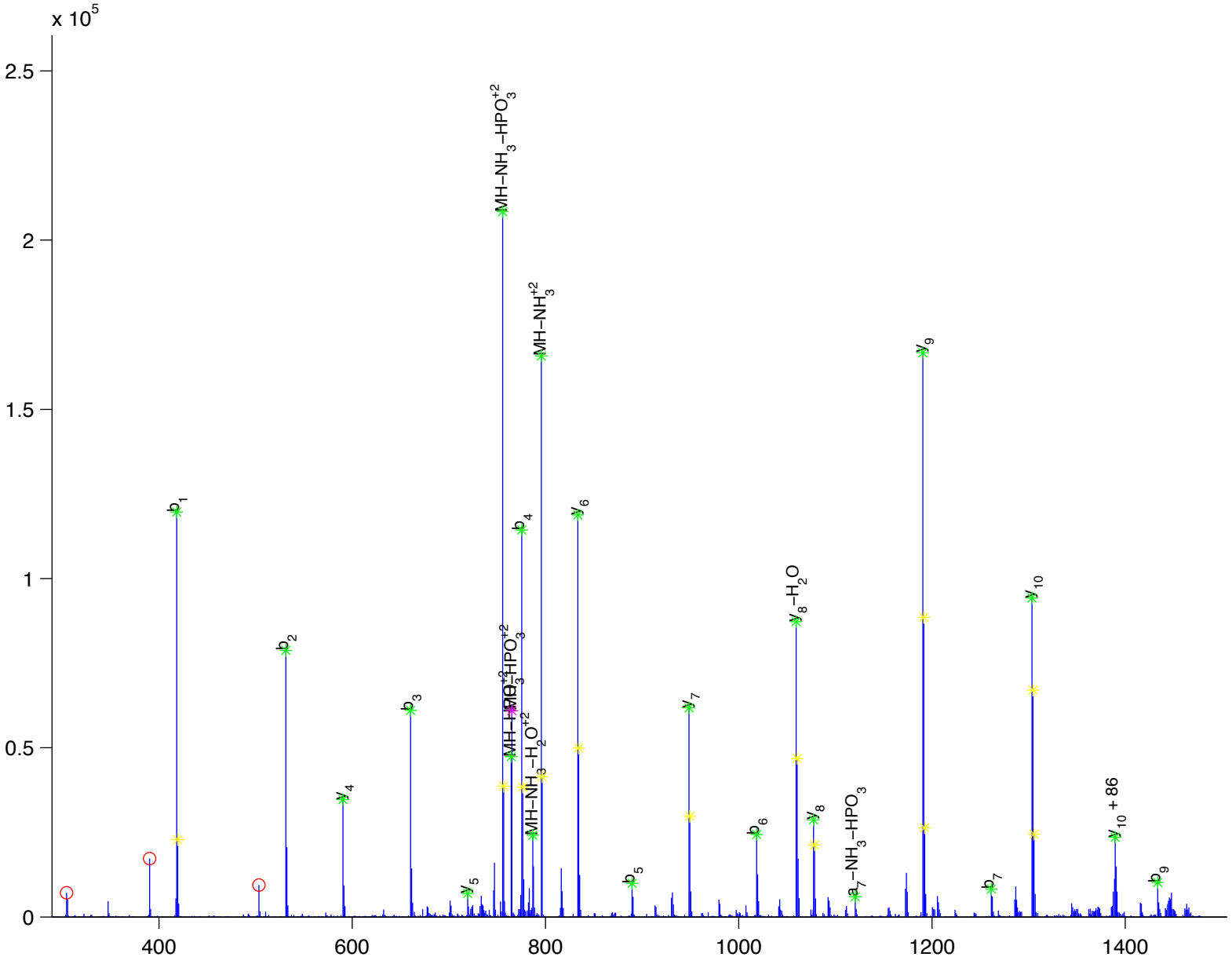
protein−tyrosine kinase fyn isoform a [Homo sapiens]
Charge State: +3
Scan Number: 5925
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

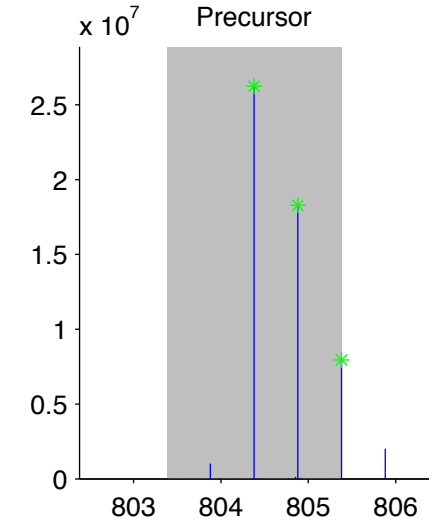


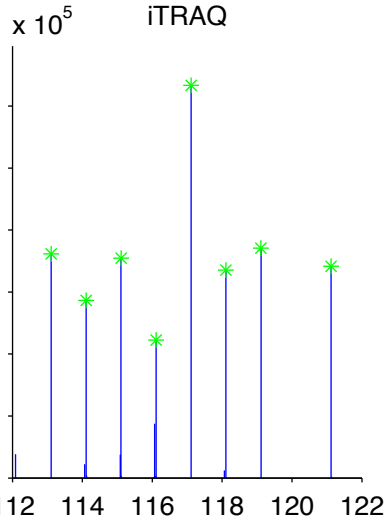




protein−tyrosine kinase fyn isoform a [Homo sapiens]
Charge State: +2
Scan Number: 5948
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

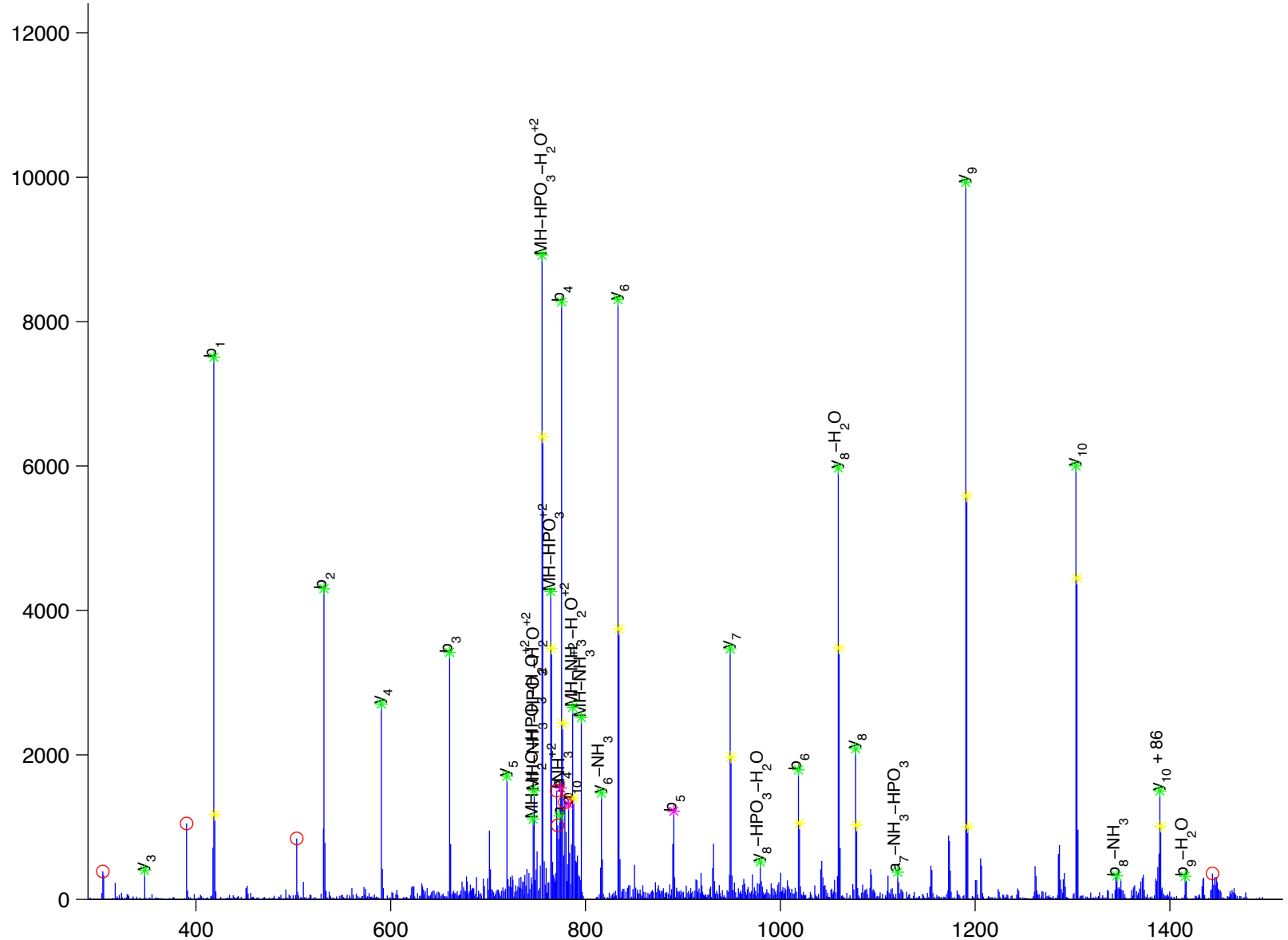


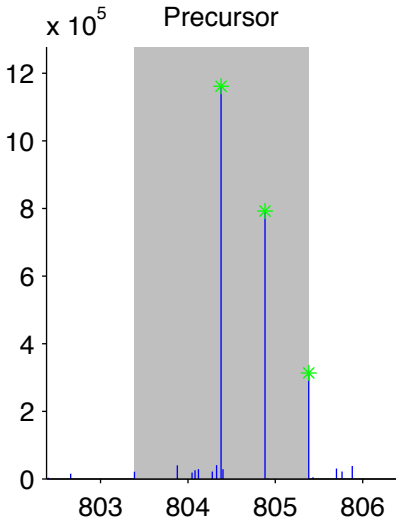


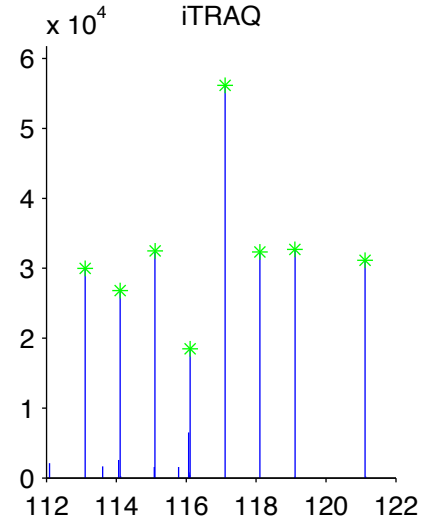


L I E D N E y T A R

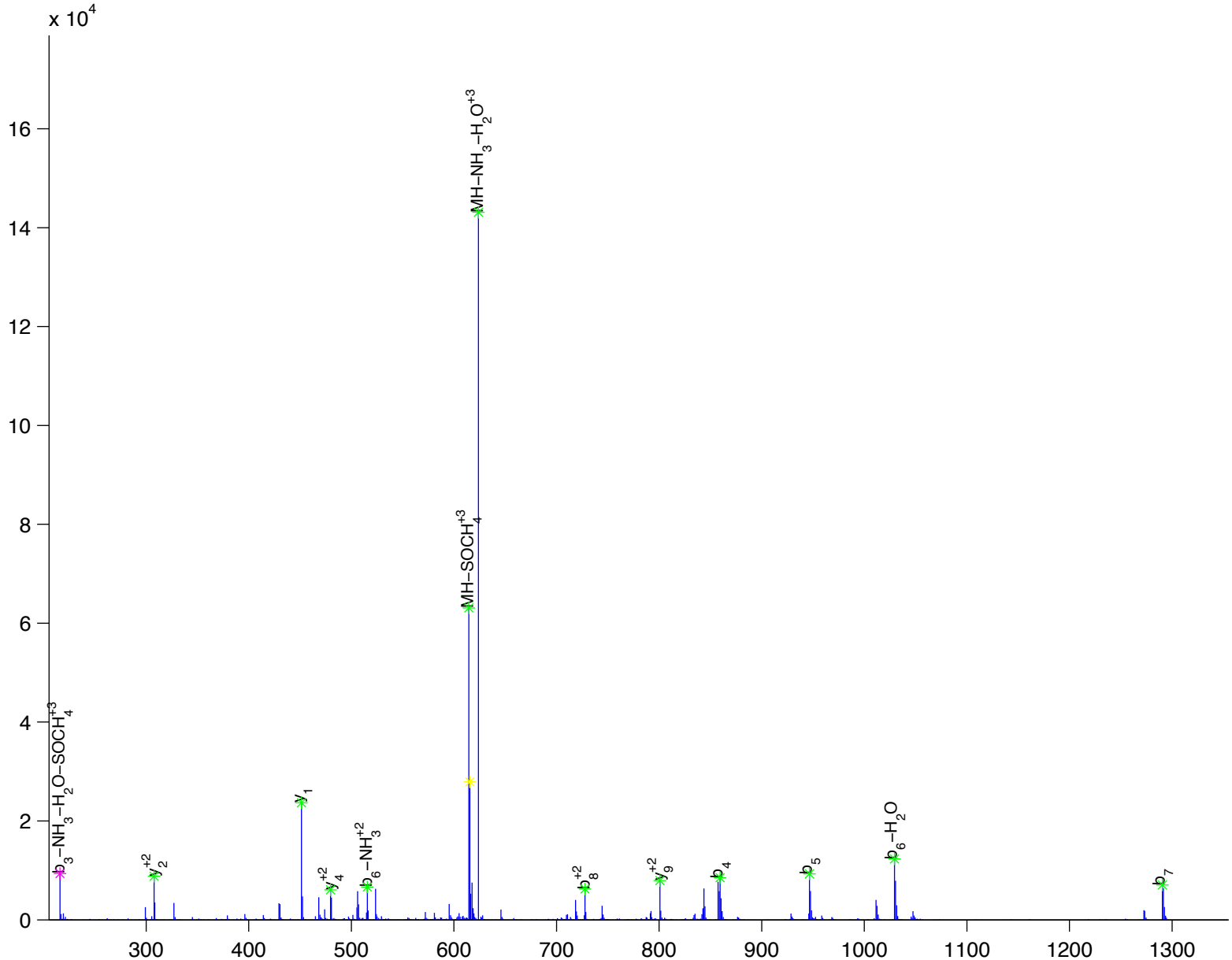
protein−tyrosine kinase fyn isoform a [Homo sapiens]
Charge State: +2
Scan Number: 6072
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

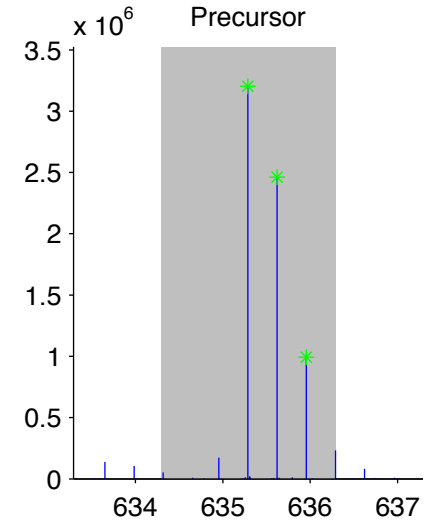


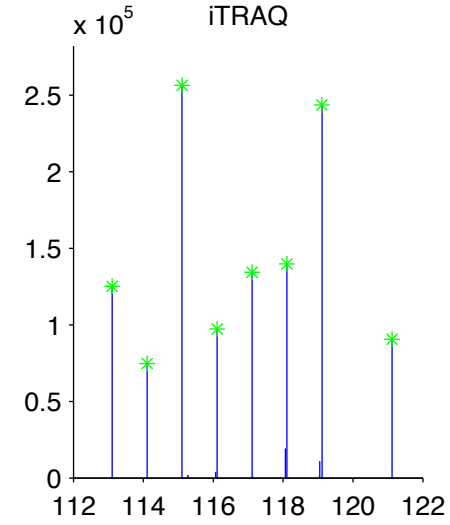




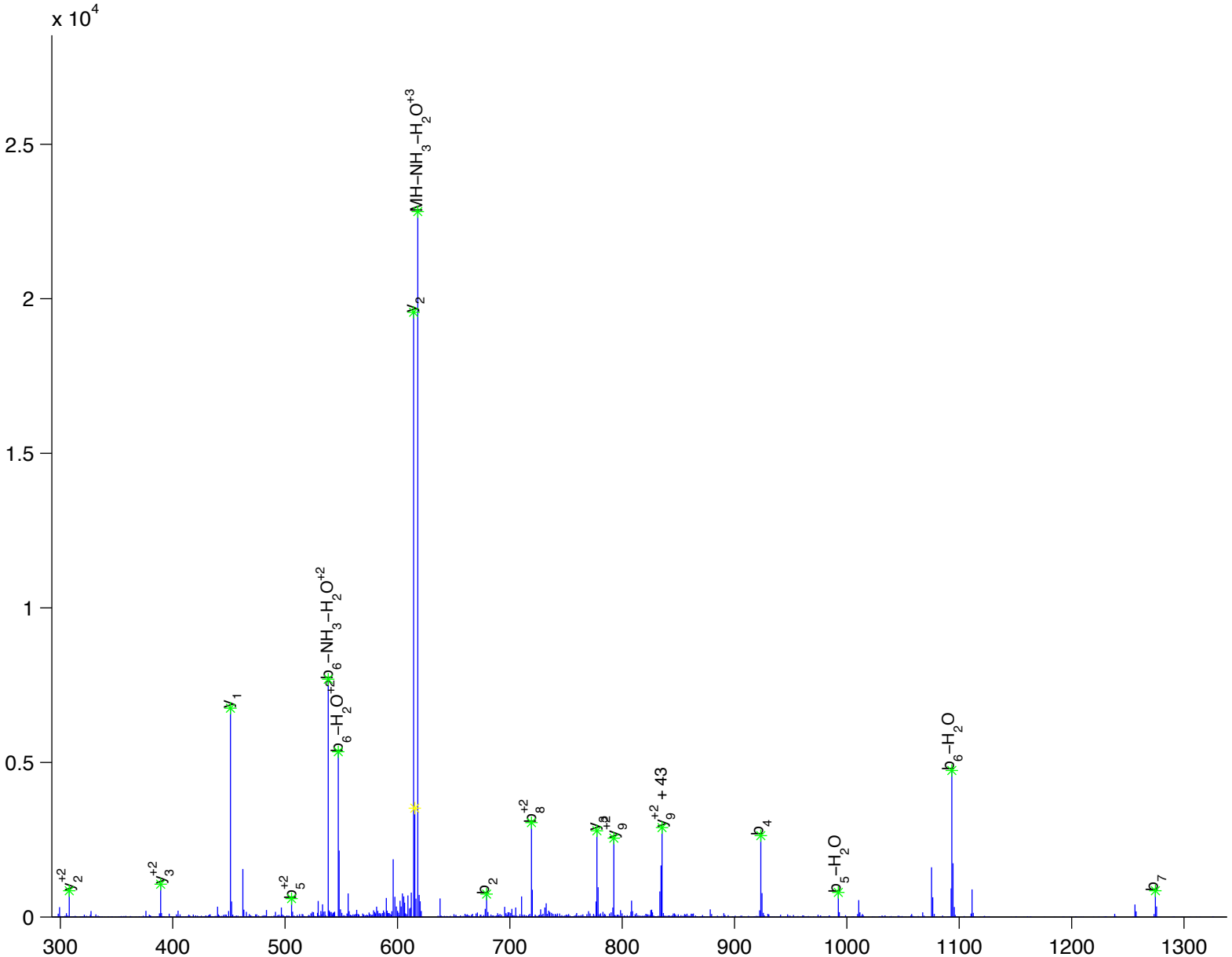
PTK2 protein tyrosine kinase 2 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 4742
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

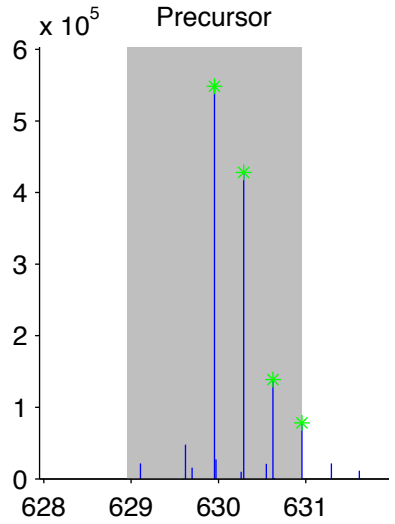


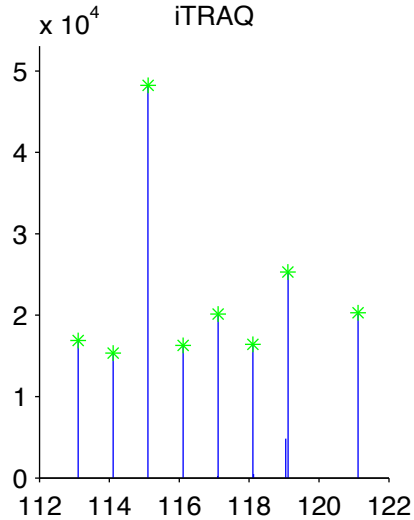




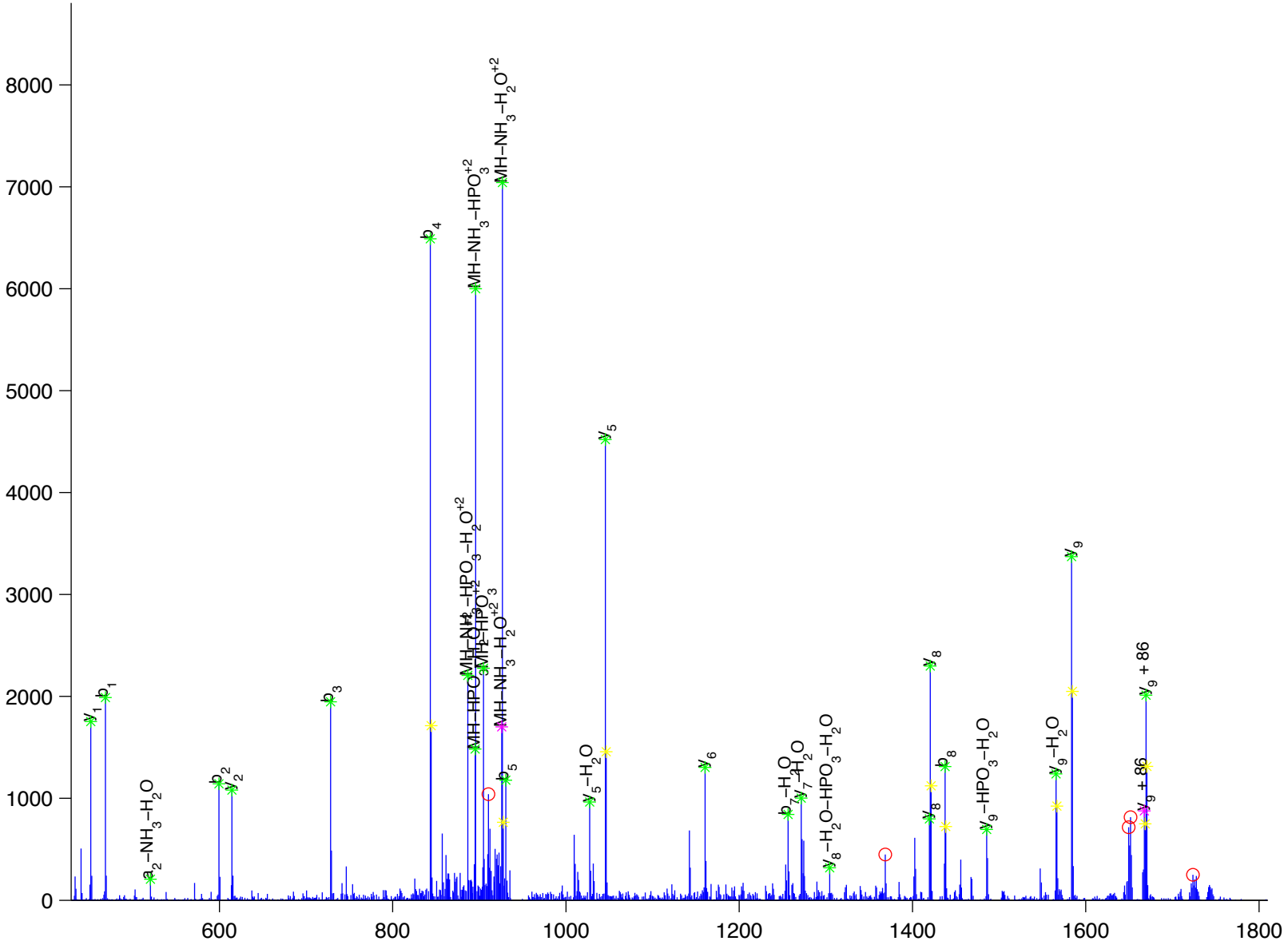
PTK2 protein tyrosine kinase 2 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 5761
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

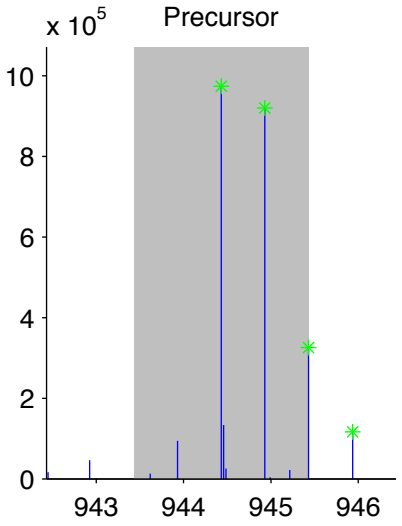


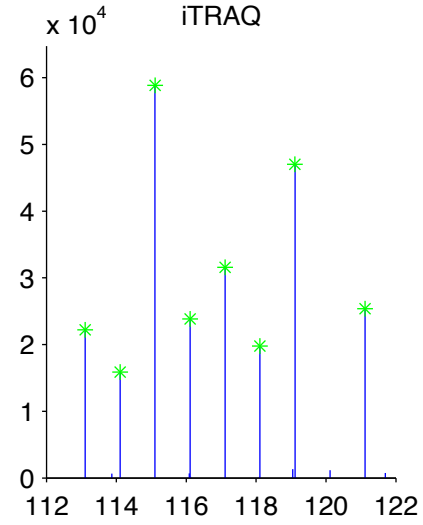




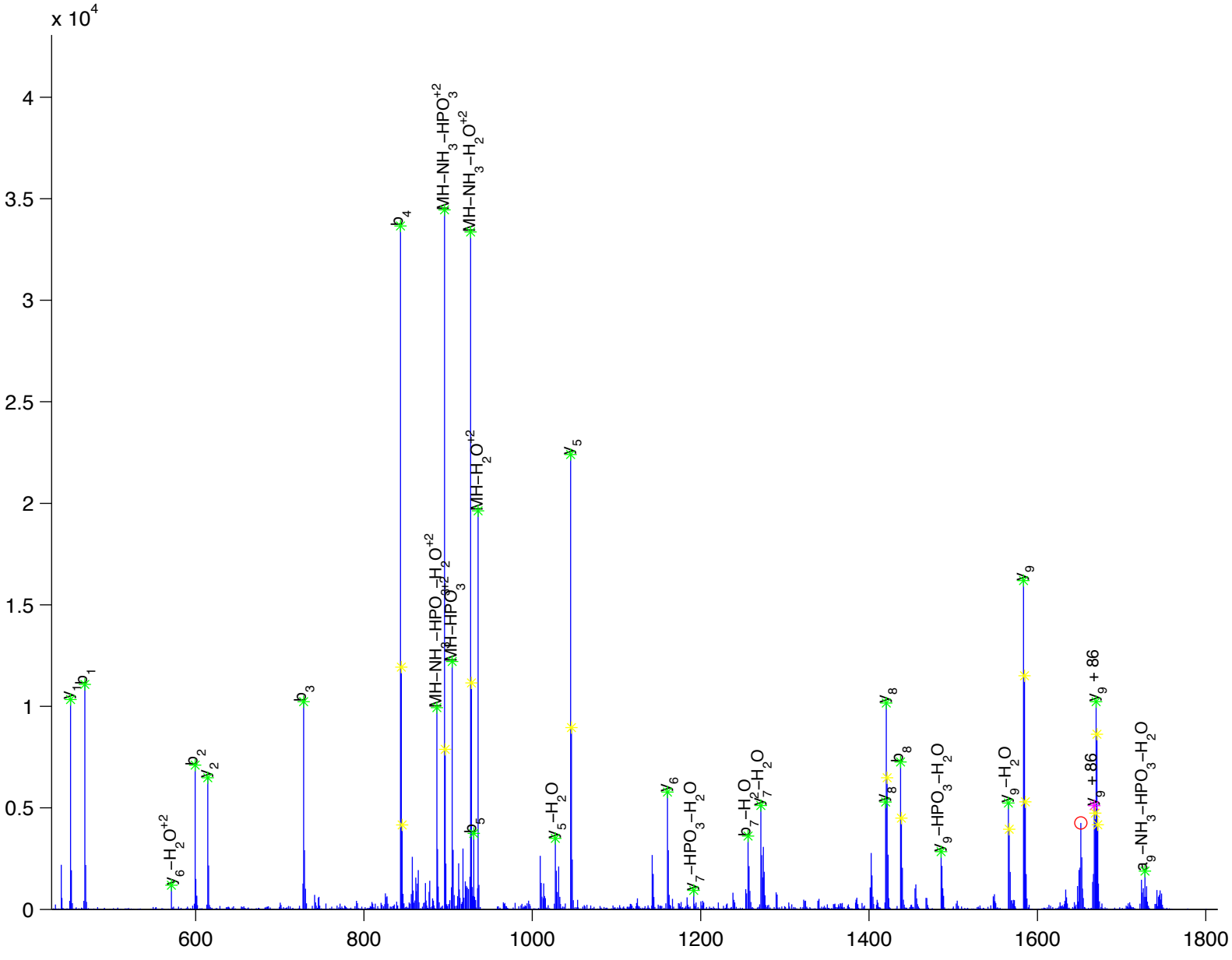
PTK2 protein tyrosine kinase 2 isoform a [Homo sapiens]
Charge State: +2
Scan Number: 6051
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

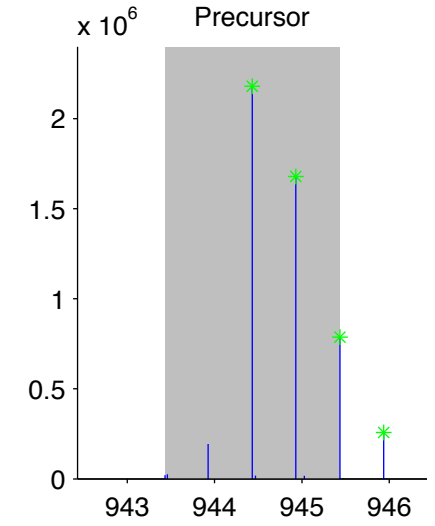


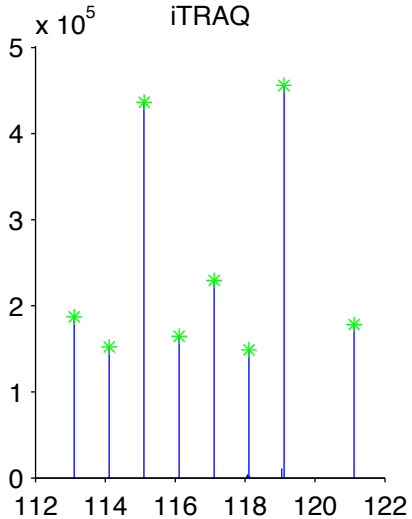


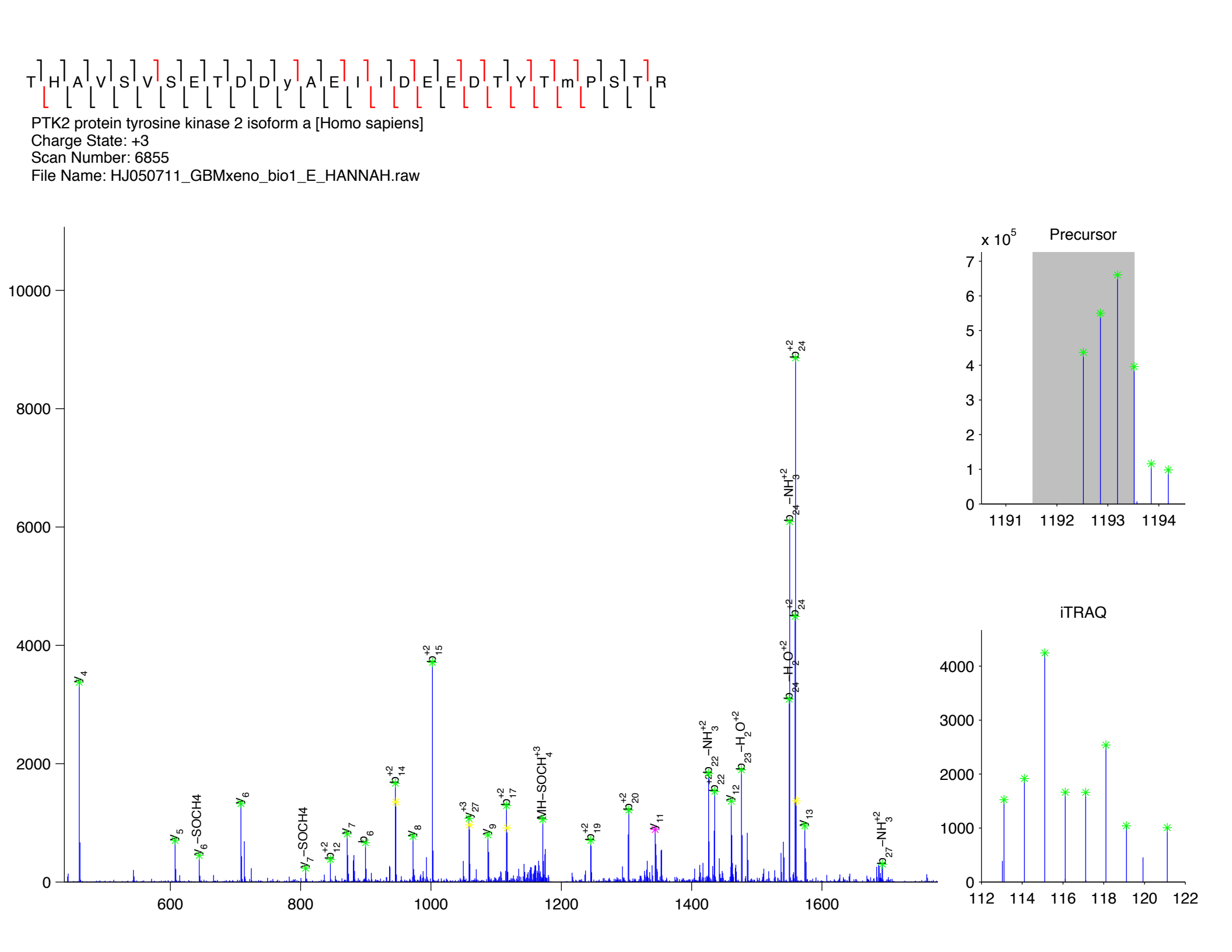


PTK2 protein tyrosine kinase 2 isoform a [Homo sapiens]
Charge State: +2
Scan Number: 6080
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

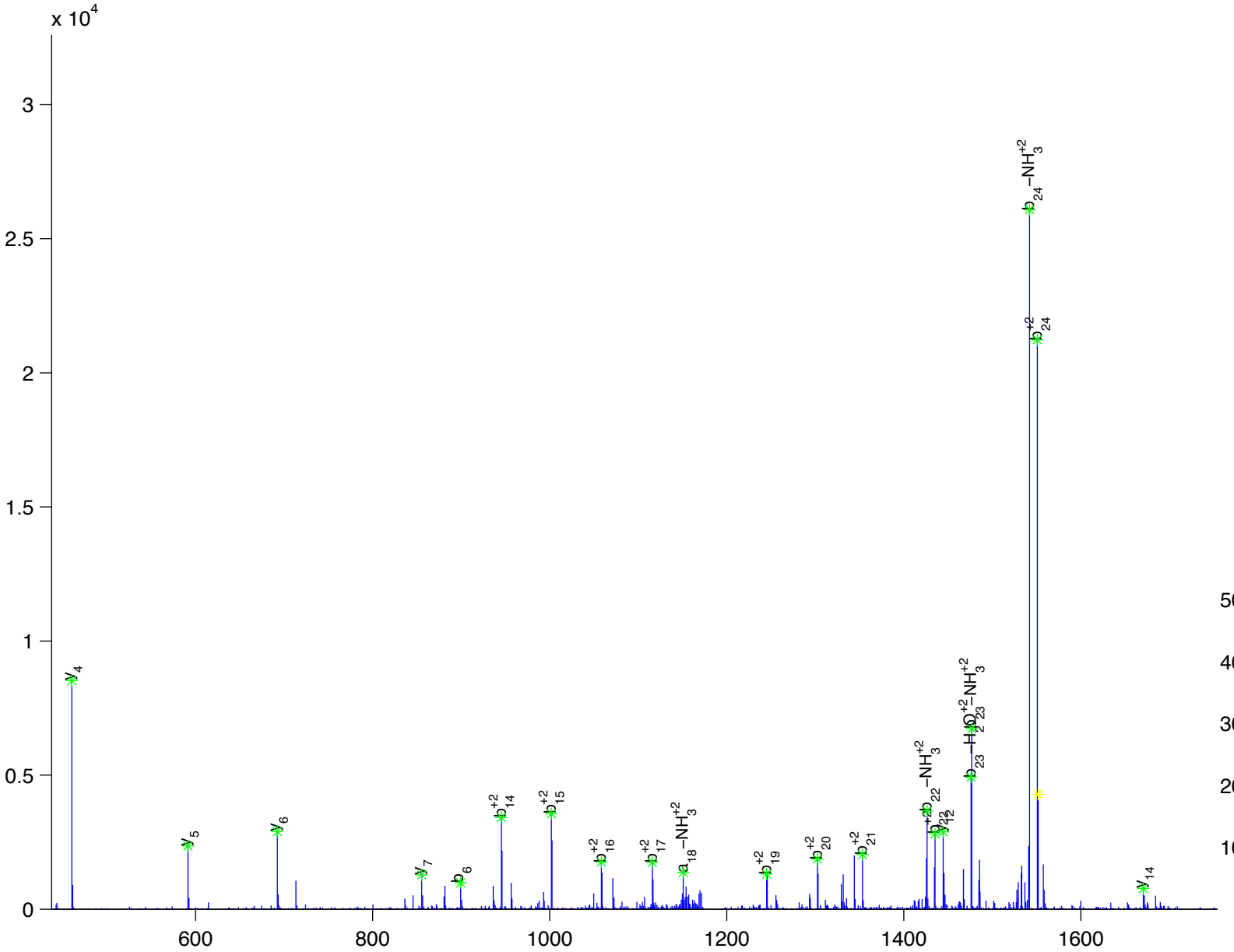


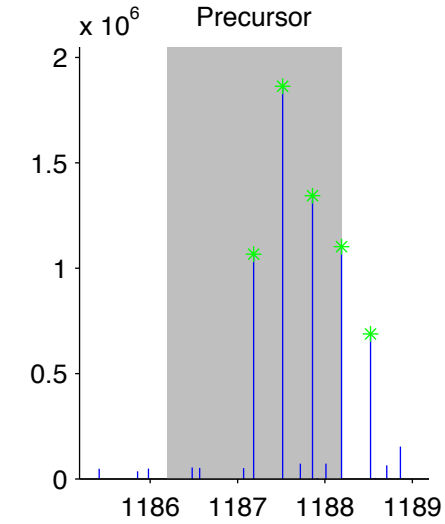


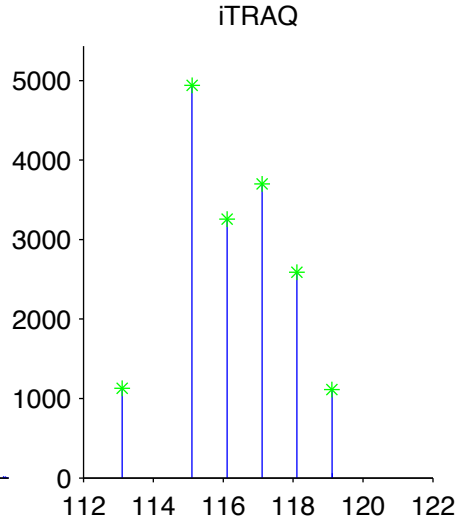



T H A V S V S E T D D y A E I I D E E D T Y T m P S T R
PTK2 protein tyrosine kinase 2 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 6855
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw
x 10^5
Precursor
iTRAQ

PTK2 protein tyrosine kinase 2 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 7229
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

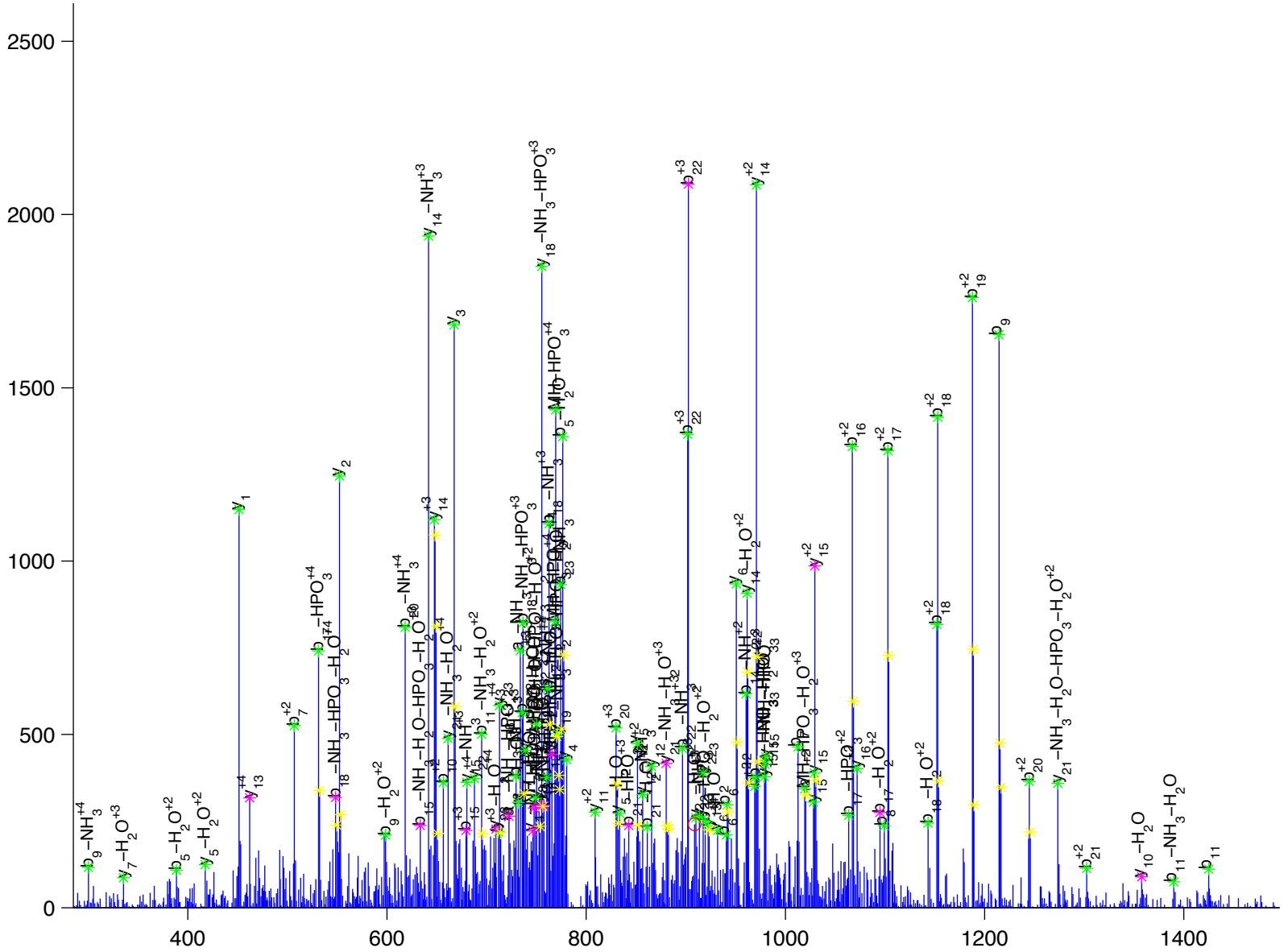


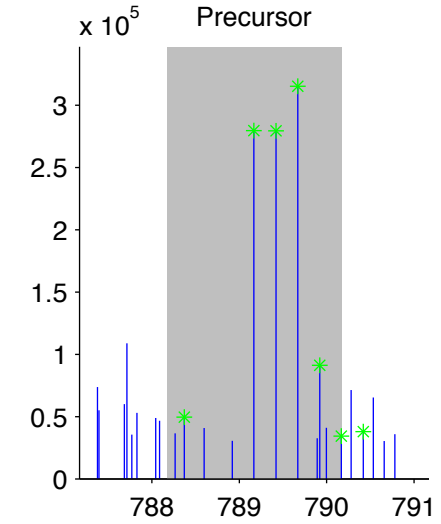


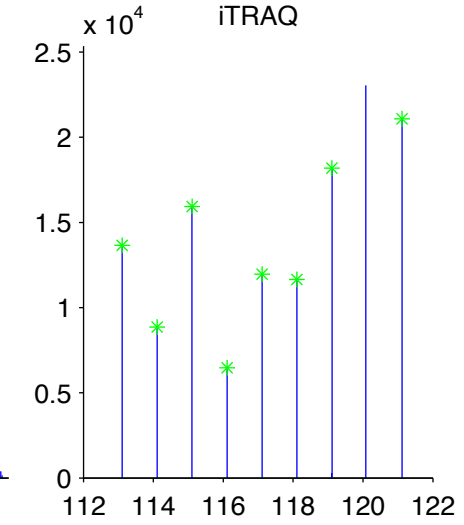


T A T E S F A S D P I L y R P V A V A L D T K

pyruvate kinase, muscle isoform 1 [Homo sapiens]
Charge State: +4
Scan Number: 8665
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

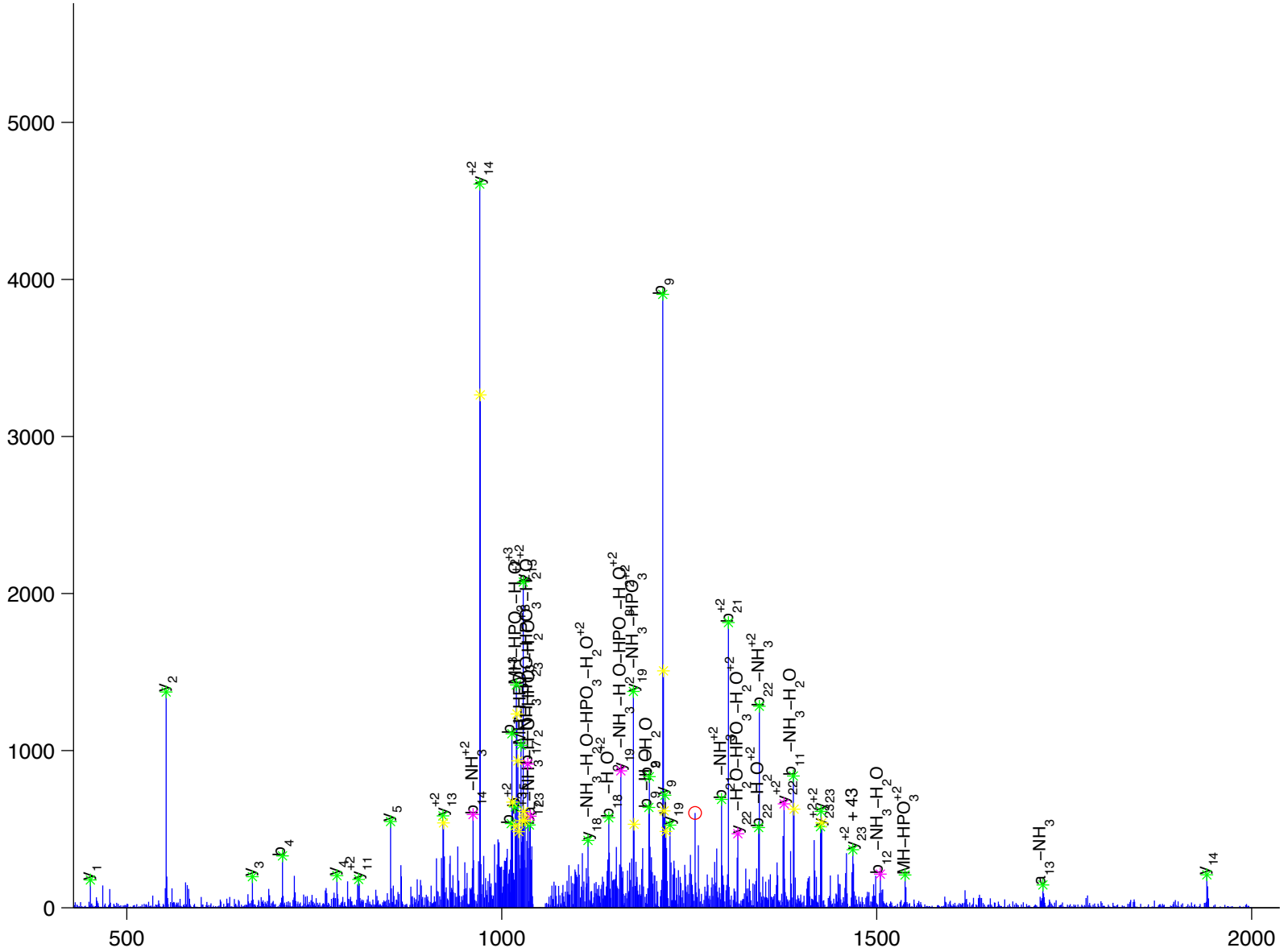


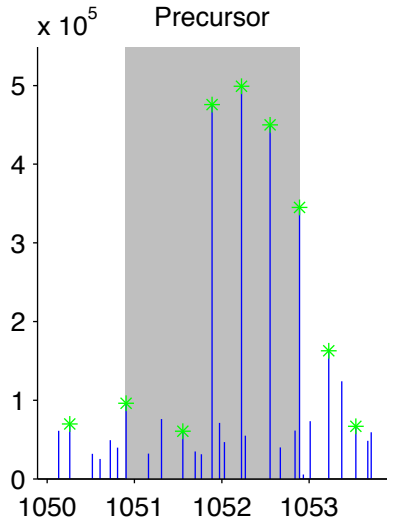


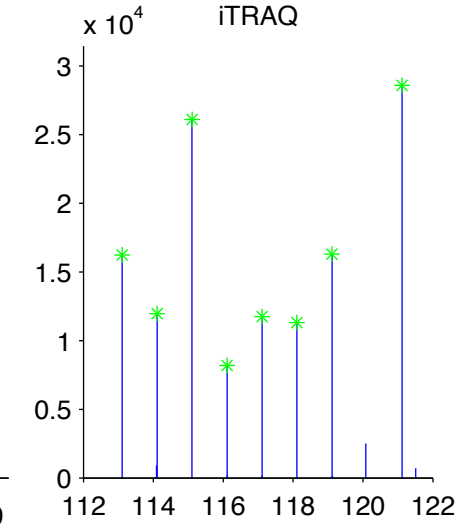


T A T E S F A S D P I L y R P V A V A L D T K

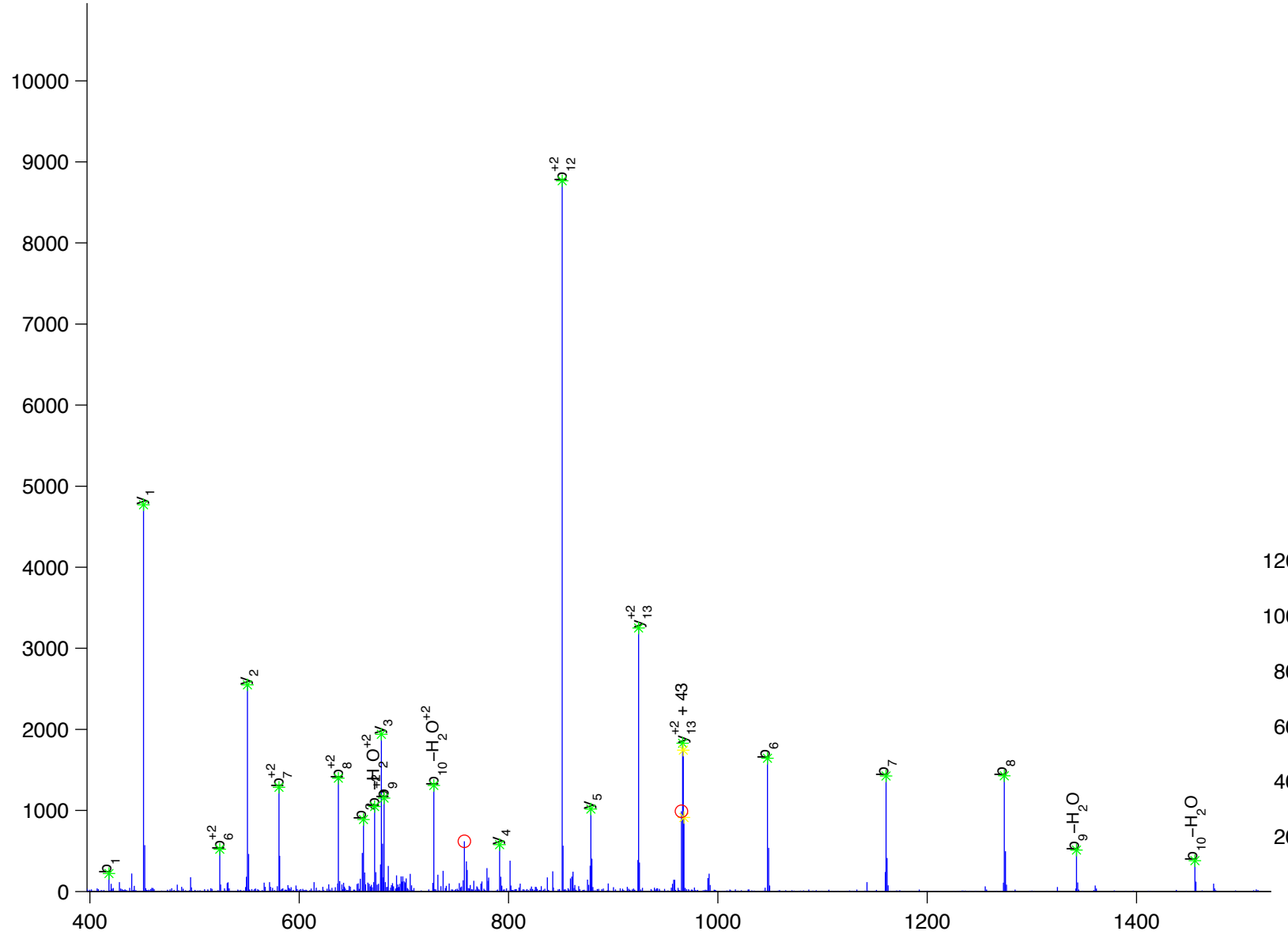
pyruvate kinase, muscle isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 8682
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

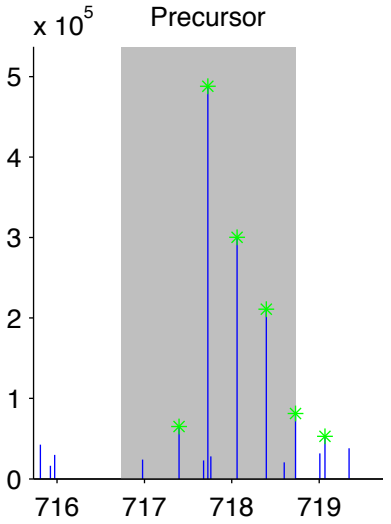


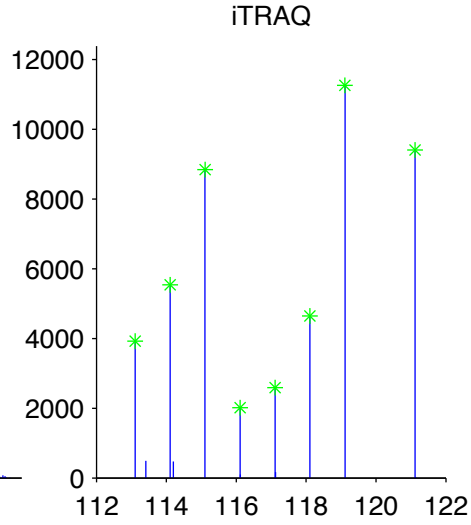




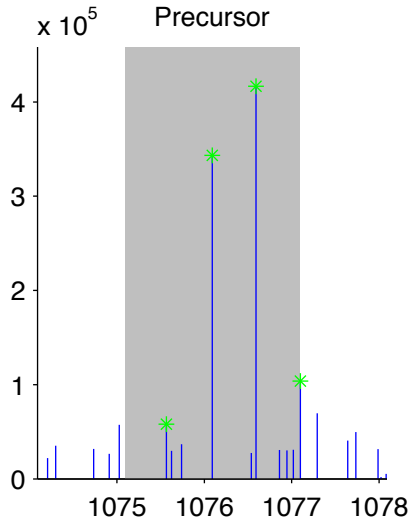
pyruvate kinase, muscle isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 9224
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

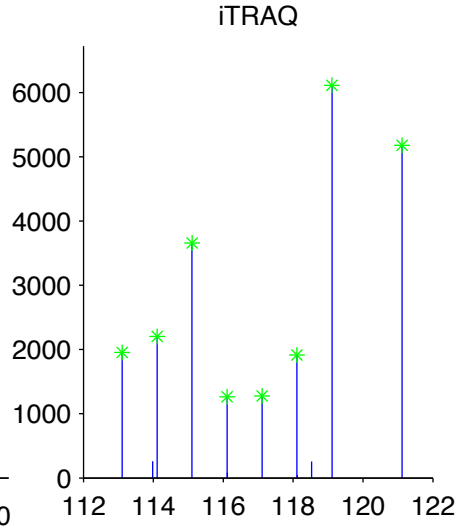




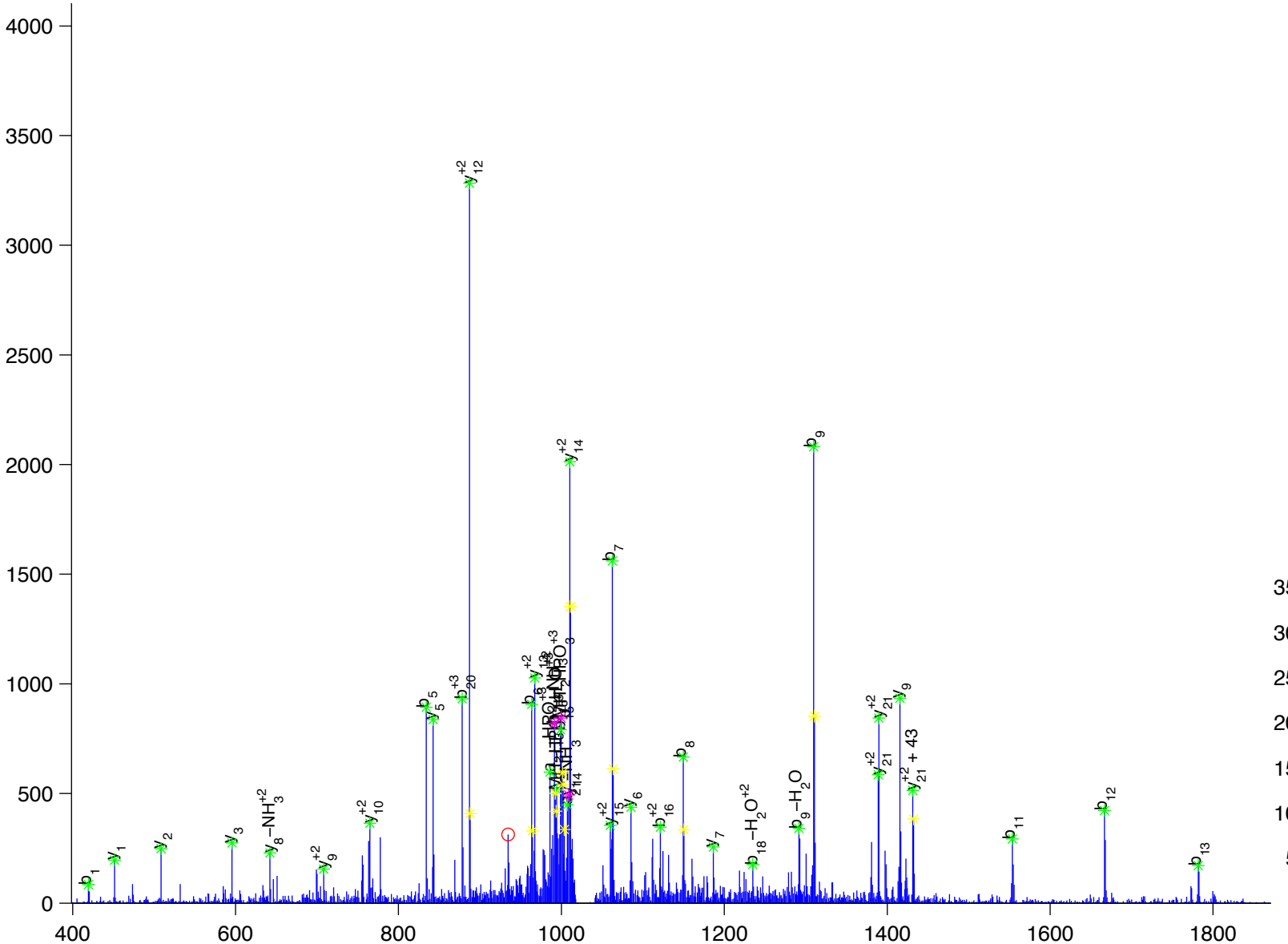


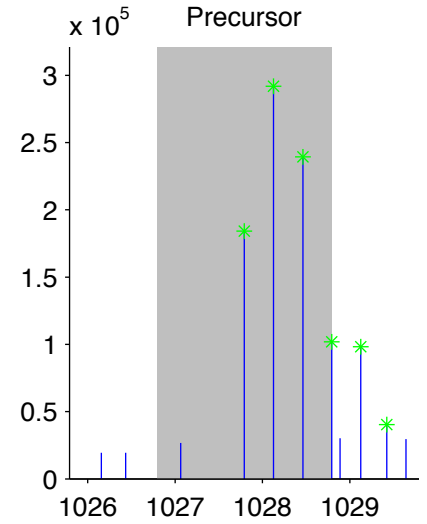
pyruvate kinase, muscle isoform 1 [Homo sapiens]
Charge State: +2
Scan Number: 9243
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

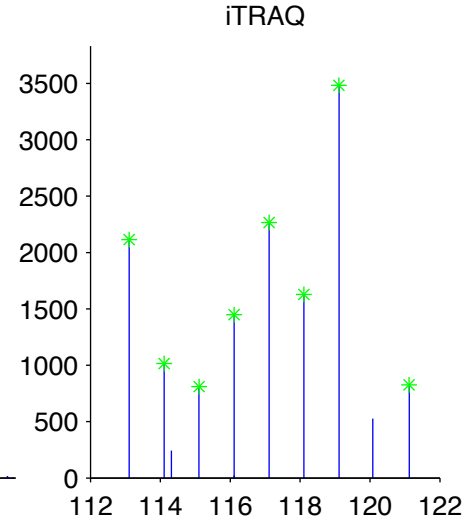




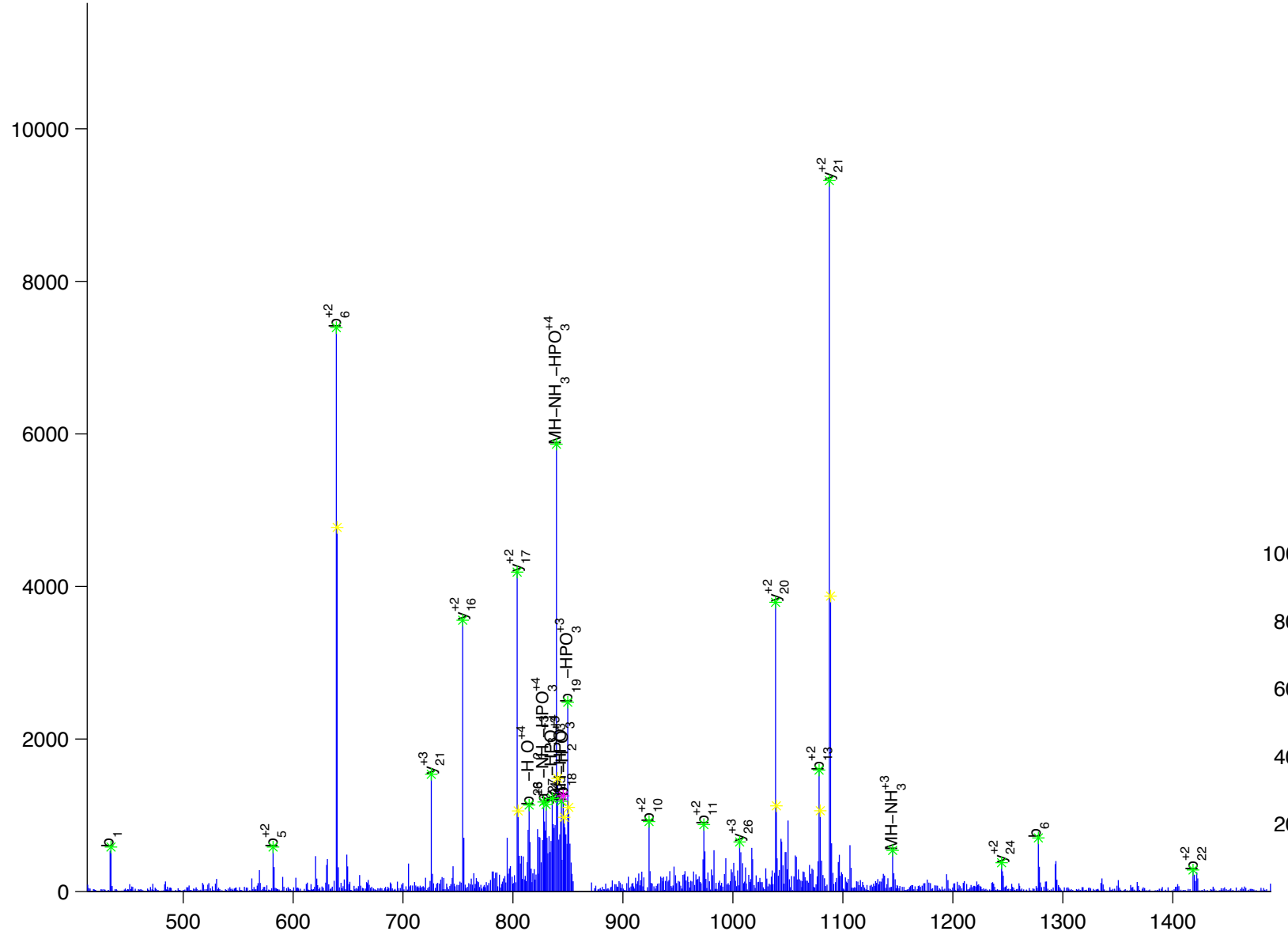
RanBP–type and C3HC4–type zinc finger containing 1 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 6584
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

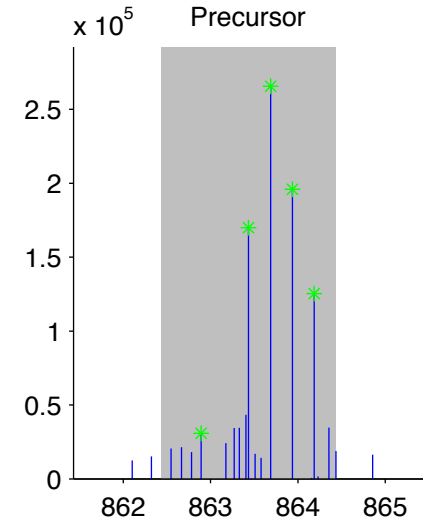


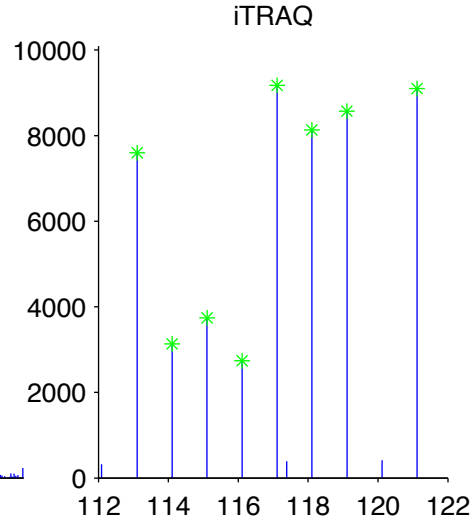




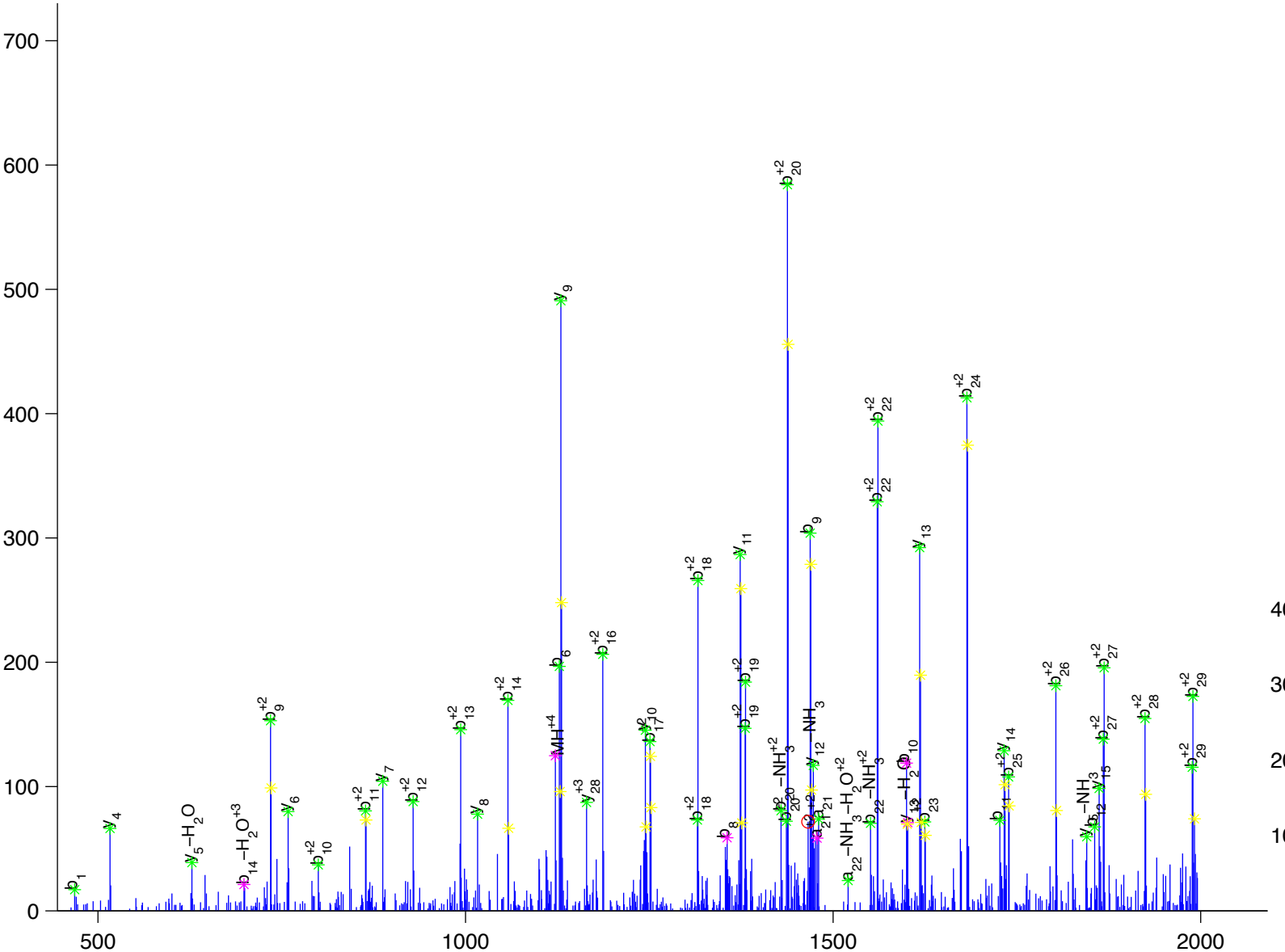
ras inhibitor RIN1 [Homo sapiens]
Charge State: +4
Scan Number: 6181
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

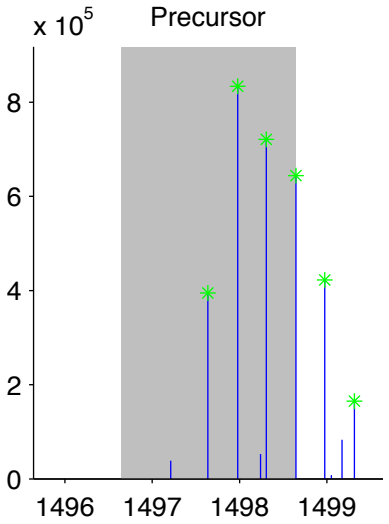


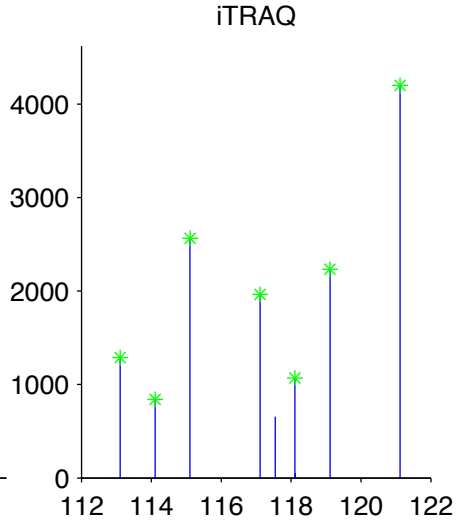




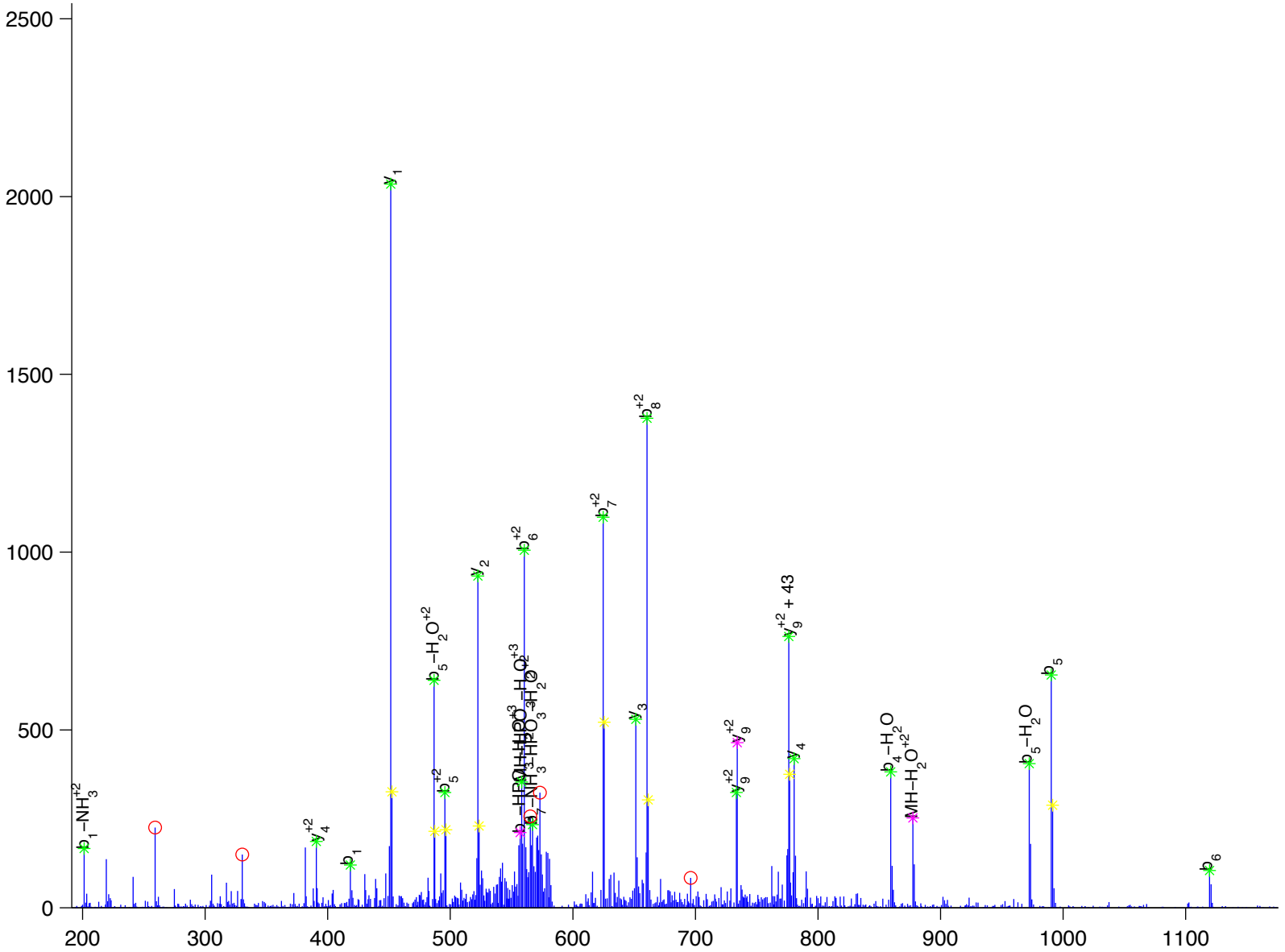
reticulon 4 isoform B [Homo sapiens]
Charge State: +3
Scan Number: 8802
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

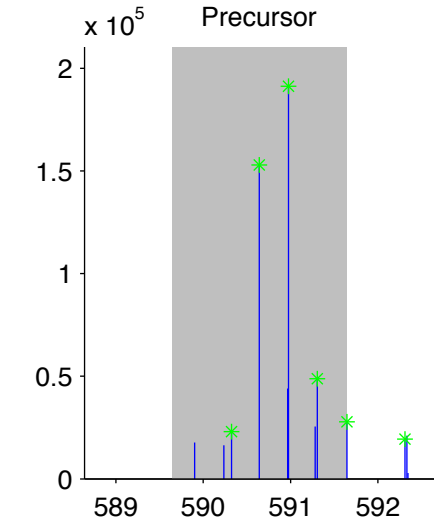


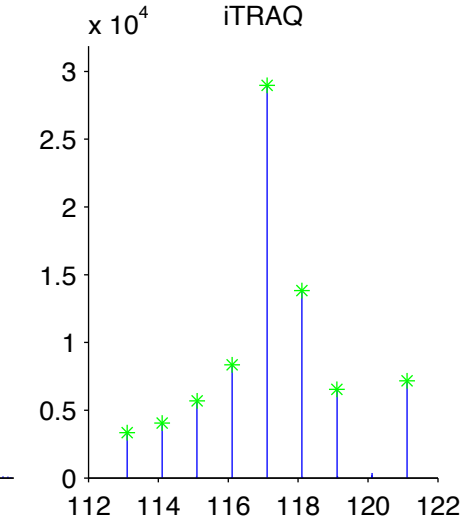


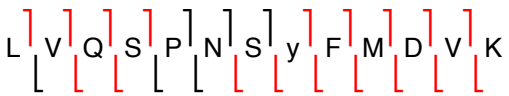


Rho−associated, coiled−coil containing protein kinase 2 [Homo sapiens]
Charge State: +3
Scan Number: 7067
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

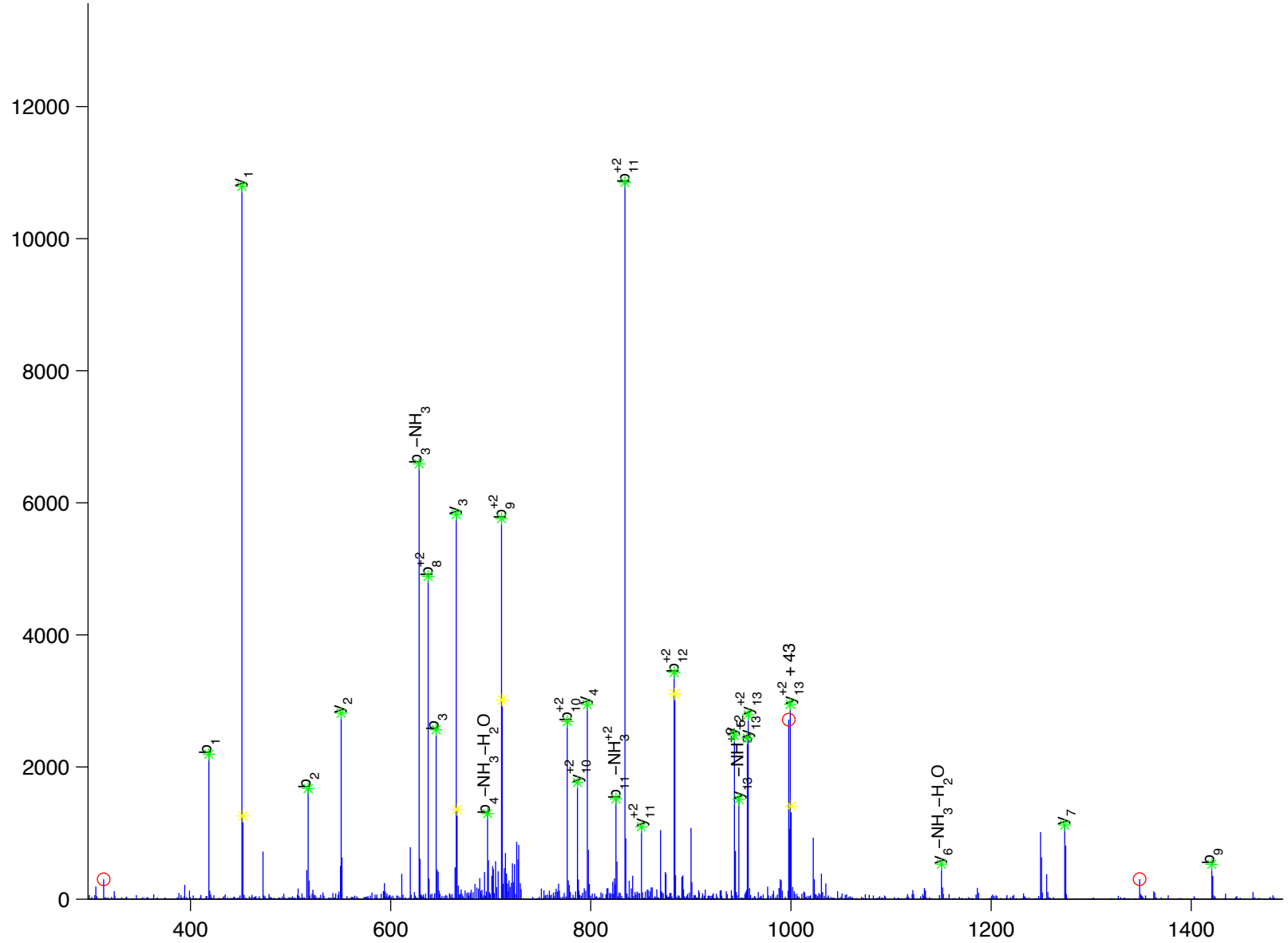


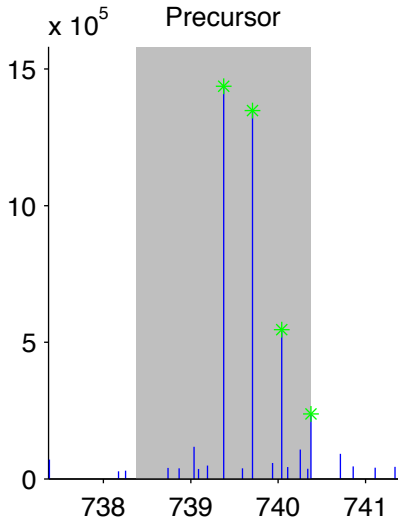


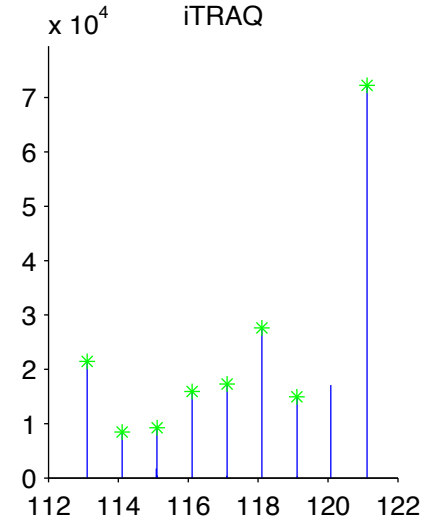




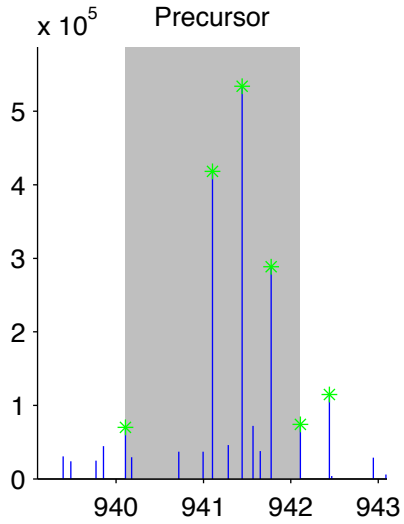
ribosomal protein S27 [Homo sapiens]
Charge State: +3
Scan Number: 7983
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

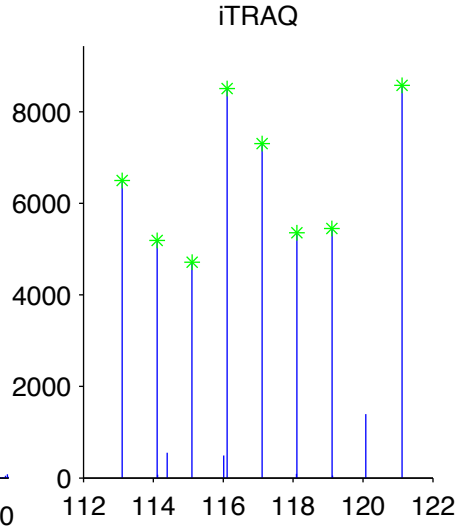




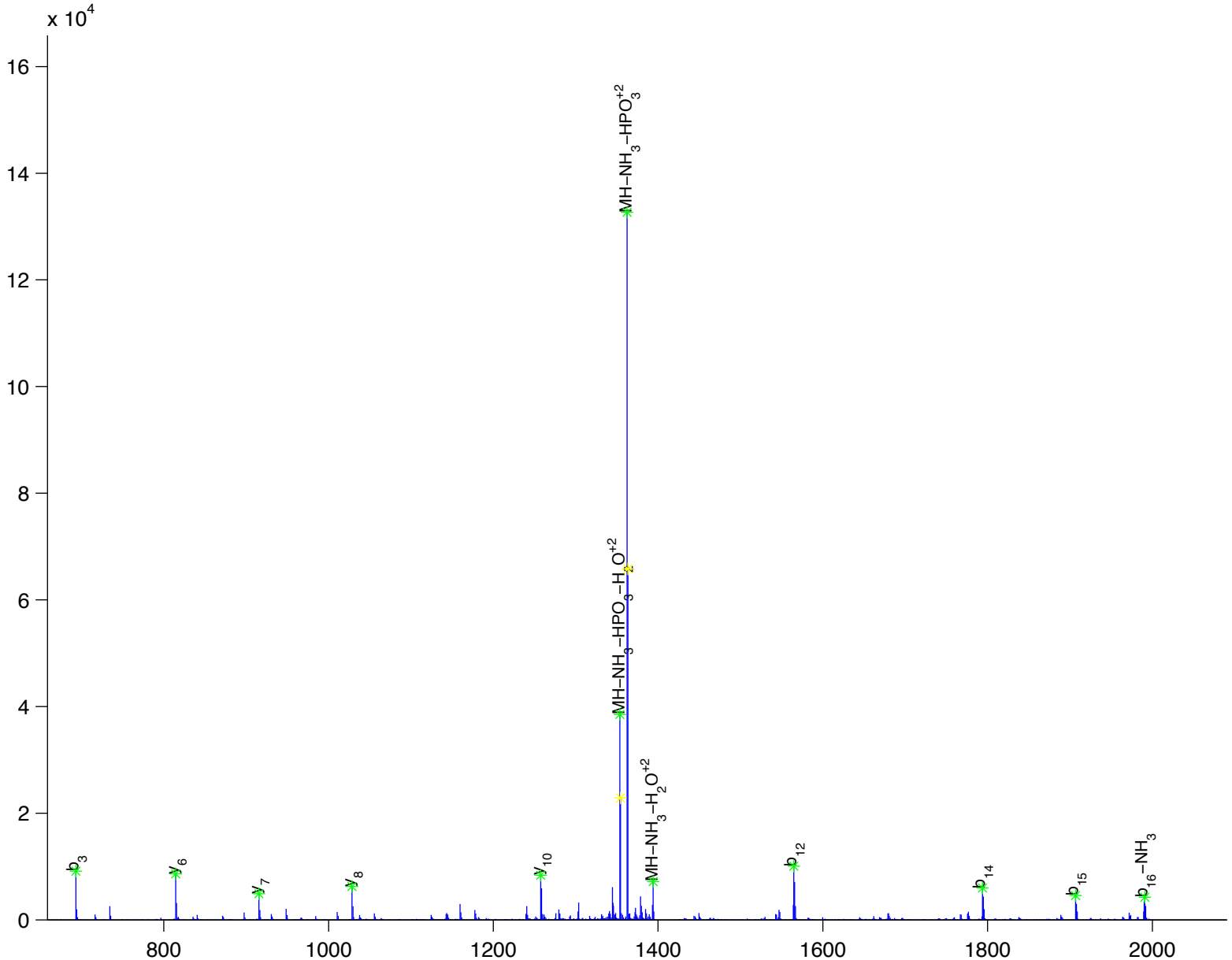


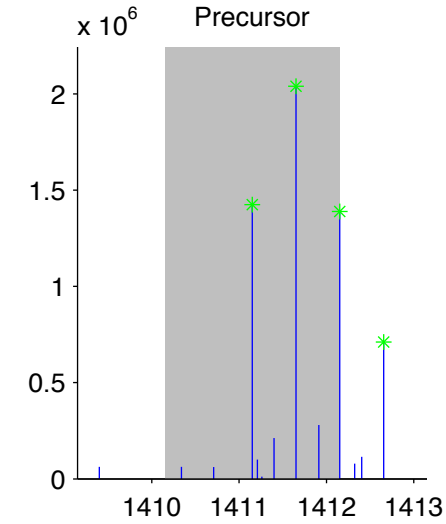
serine/threonine−protein kinase PRP4K [Homo sapiens]
Charge State: +3
Scan Number: 6561
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

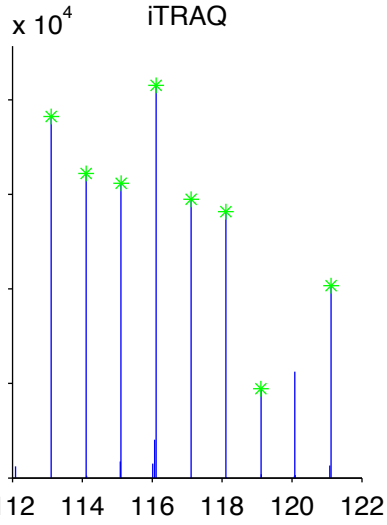




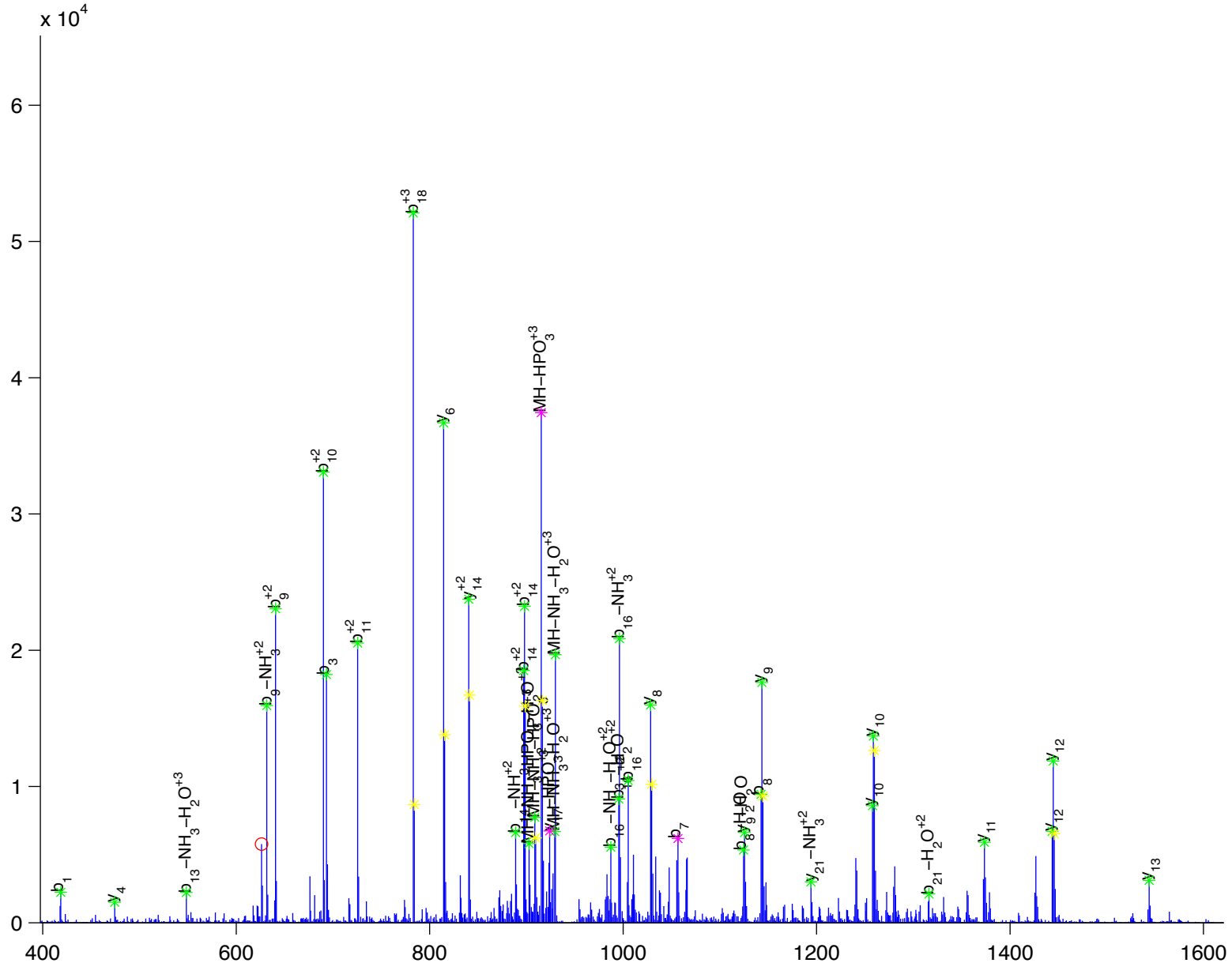
serine/threonine−protein kinase PRP4K [Homo sapiens]
Charge State: +2
Scan Number: 8092
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

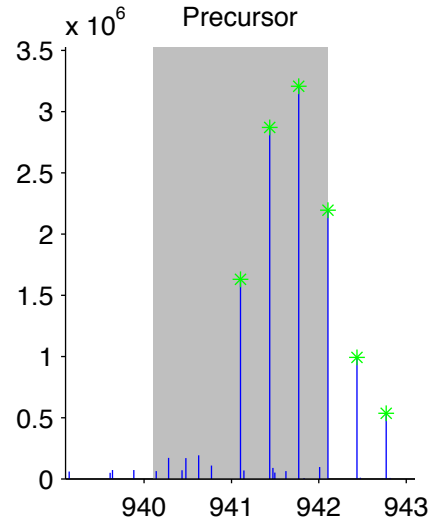


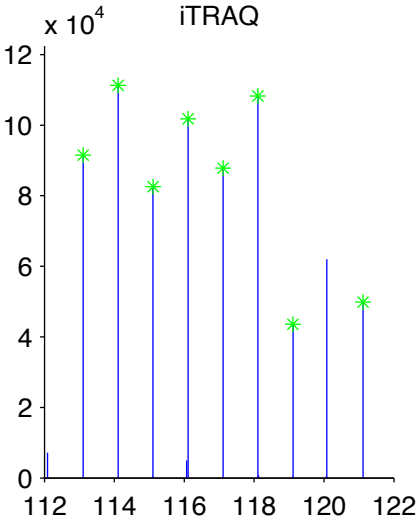




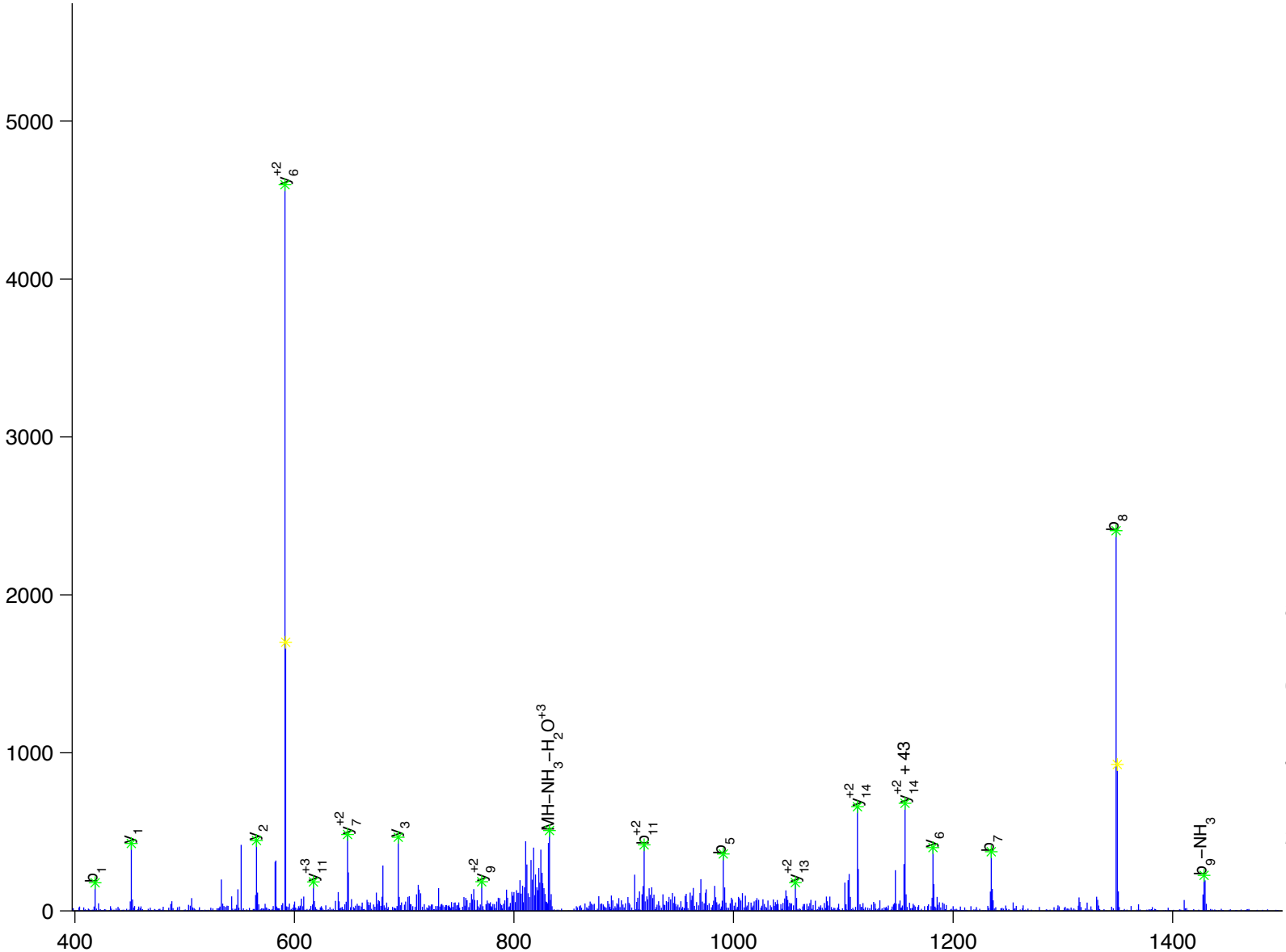
serine/threonine−protein kinase PRP4K [Homo sapiens]
Charge State: +3
Scan Number: 8193
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

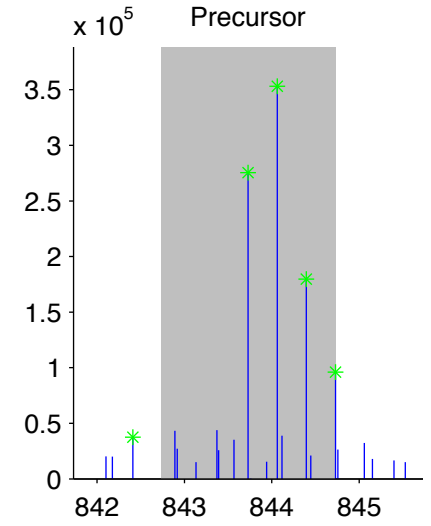


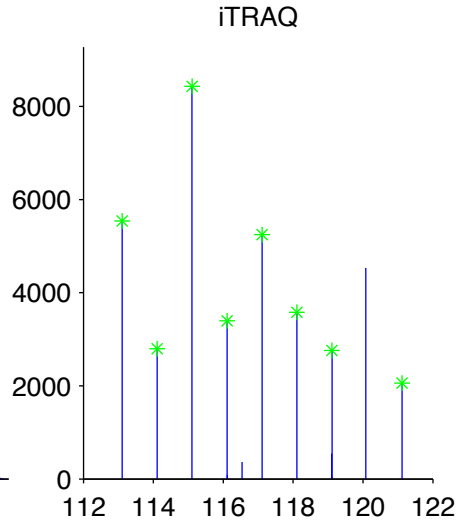




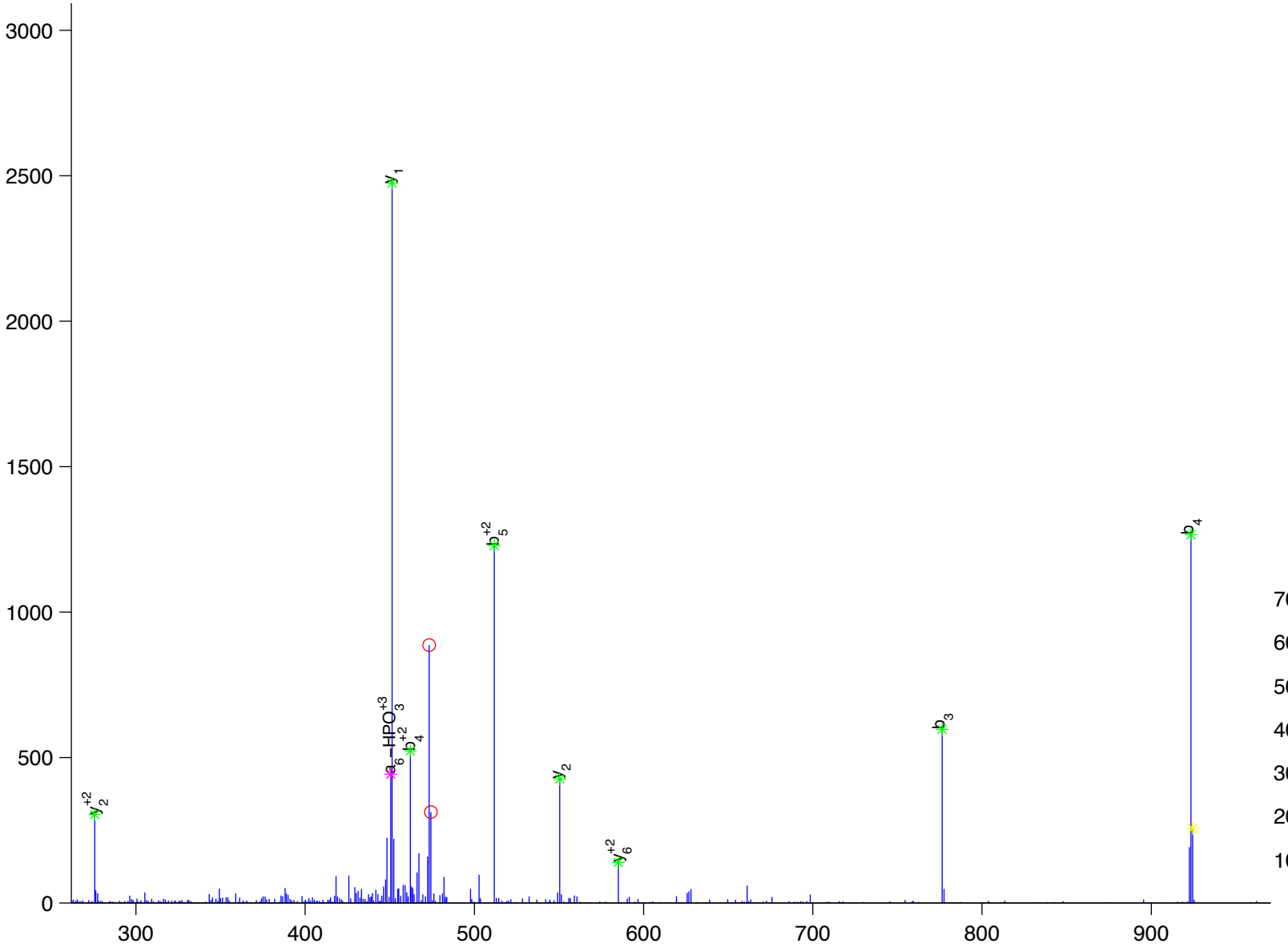
SET translocation (myeloid leukemia–associated) [Homo sapiens]
Charge State: +3
Scan Number: 9497
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

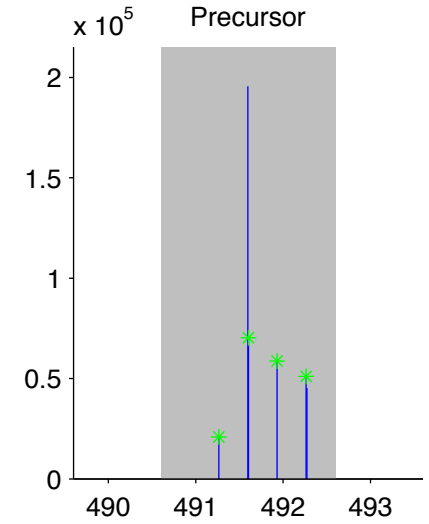


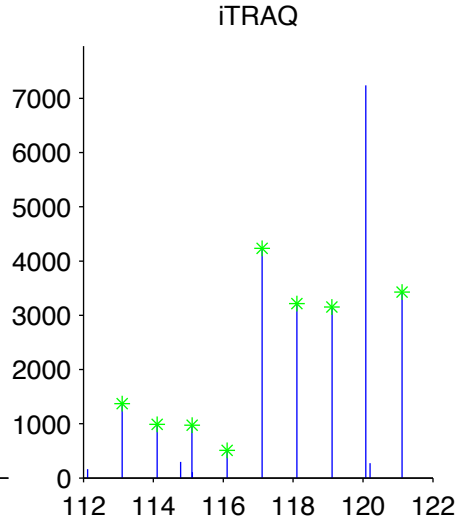




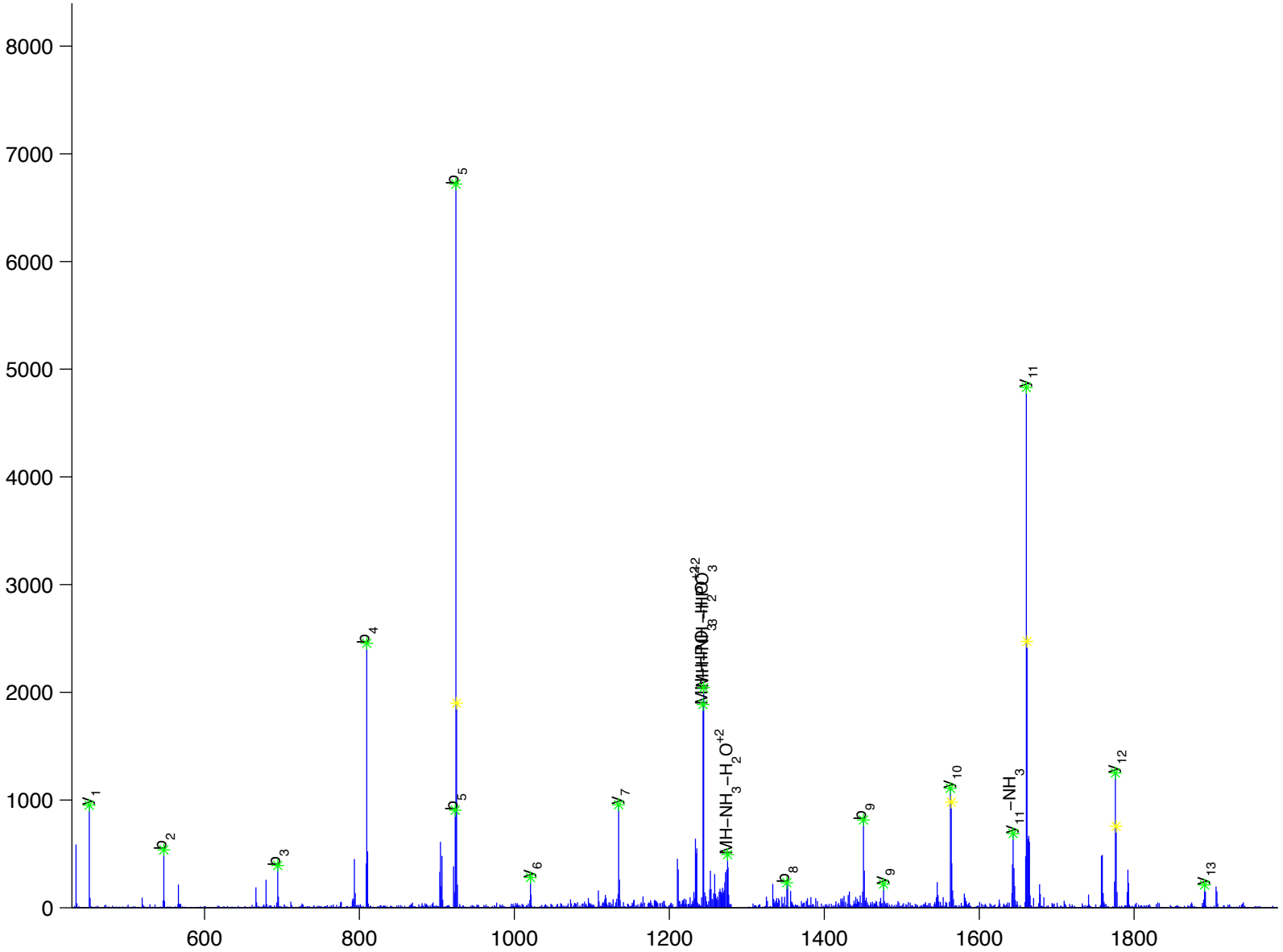
SH2 containing inositol phosphatase isoform b [Homo sapiens]
Charge State: +3
Scan Number: 8518
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

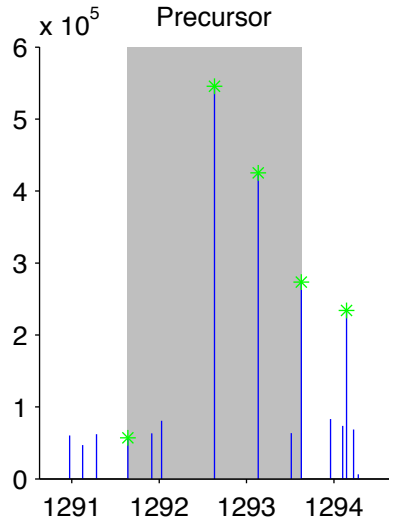


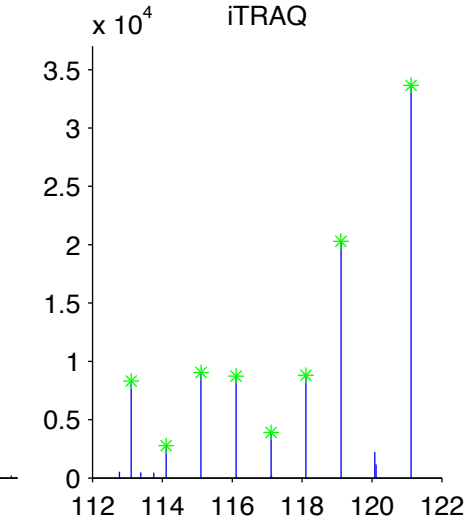




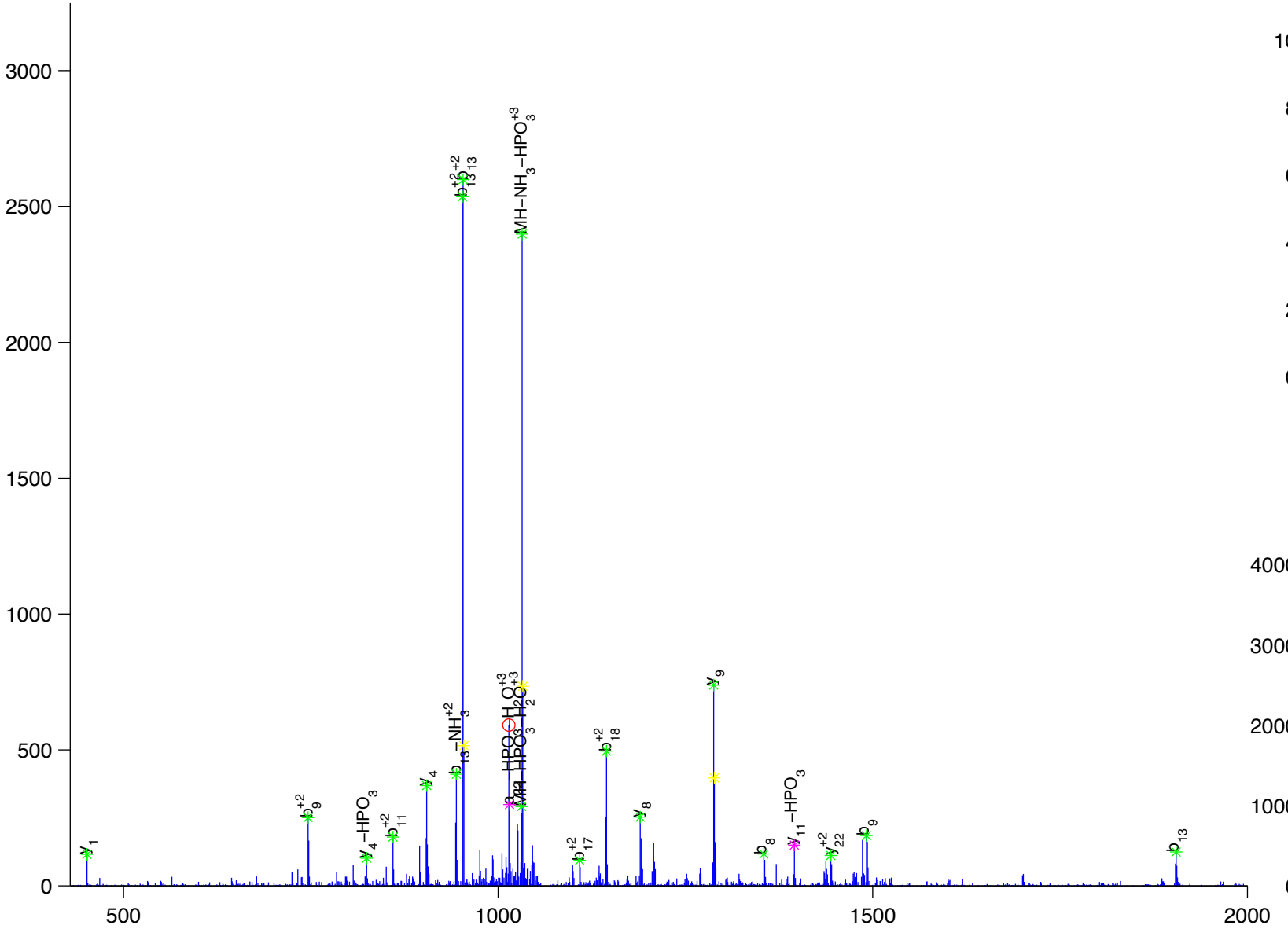
SHC (Src homology 2 domain containing) transforming protein 1 isoform p52Shc [Homo sapiens]
Charge State: +2
Scan Number: 8247
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

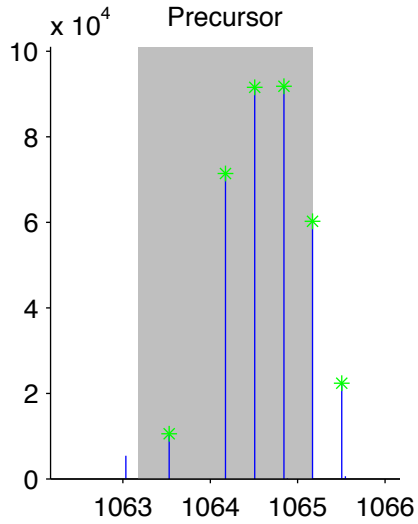


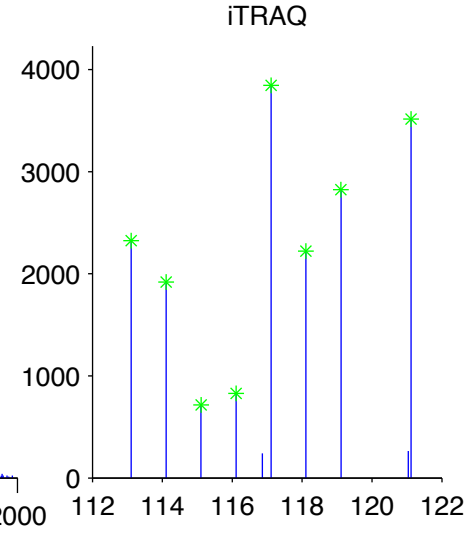




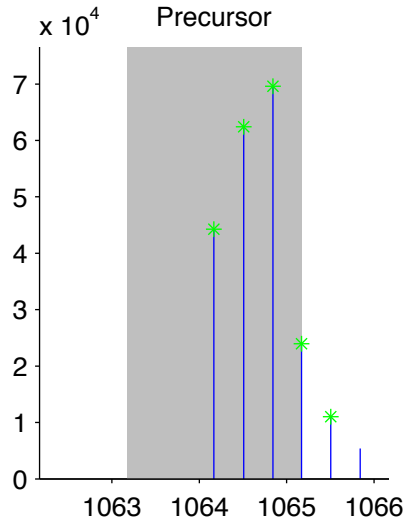
signal transducer and activator of transcription 3 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 4797
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

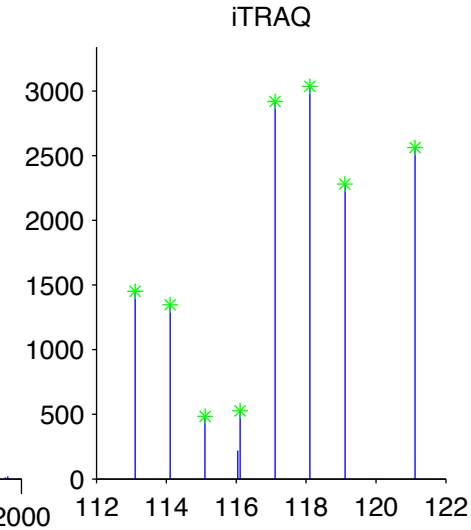


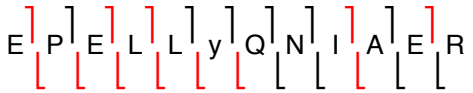




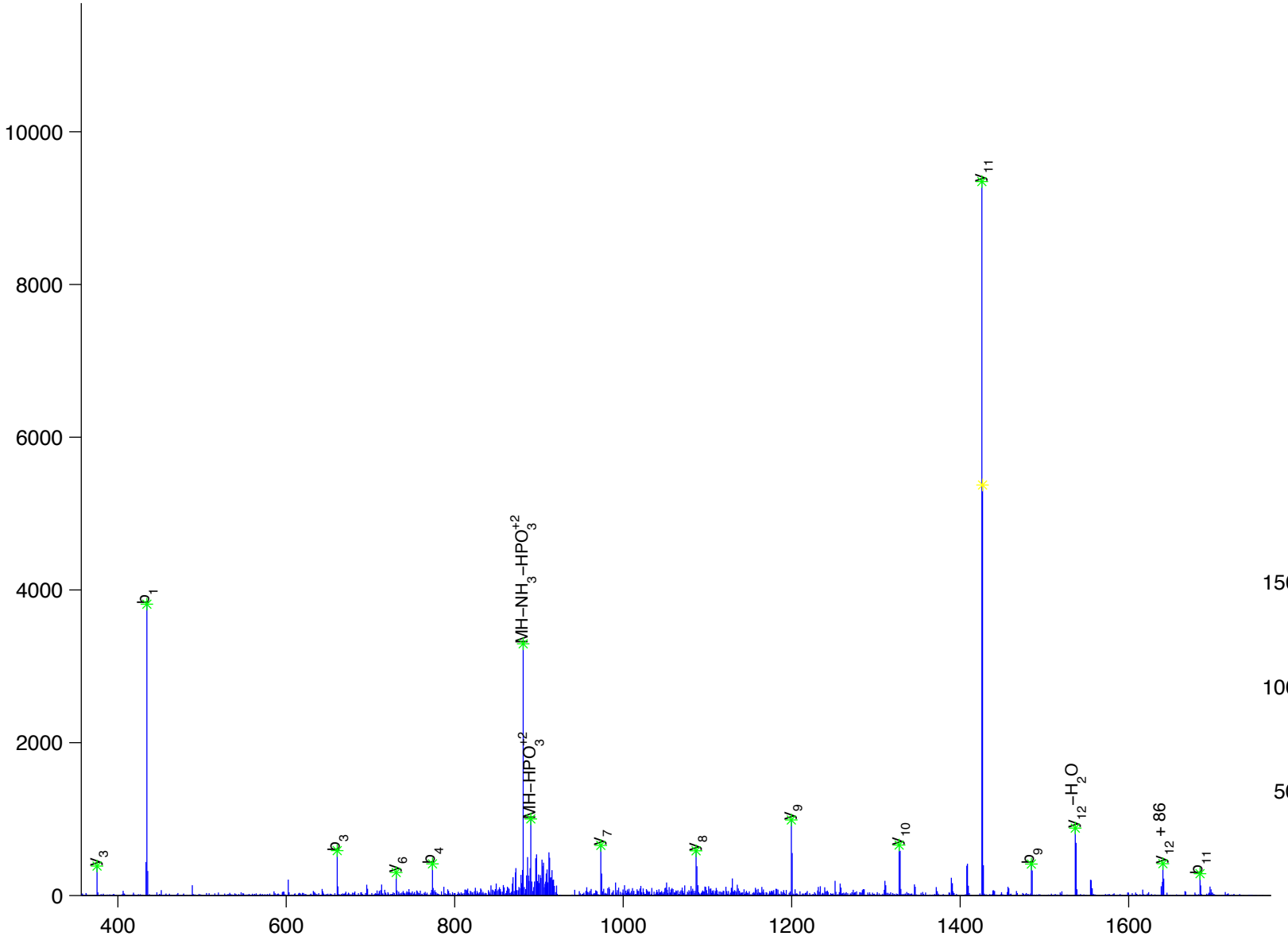
signal transducer and activator of transcription 3 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 4969
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

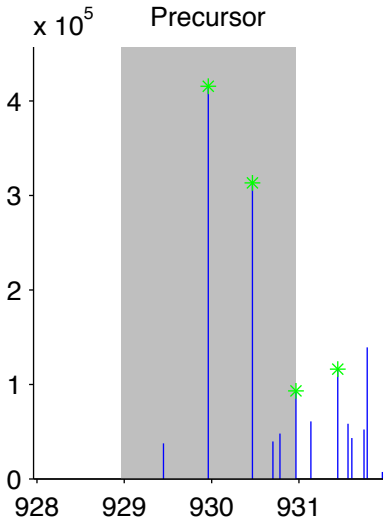


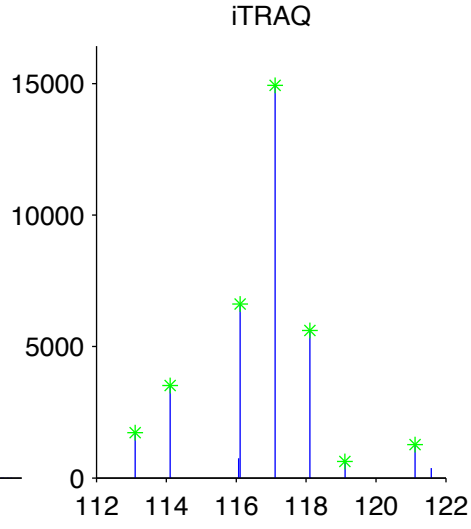




SLIT and NTRK−like family, member 2 [Homo sapiens]
Charge State: +2
Scan Number: 7611
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

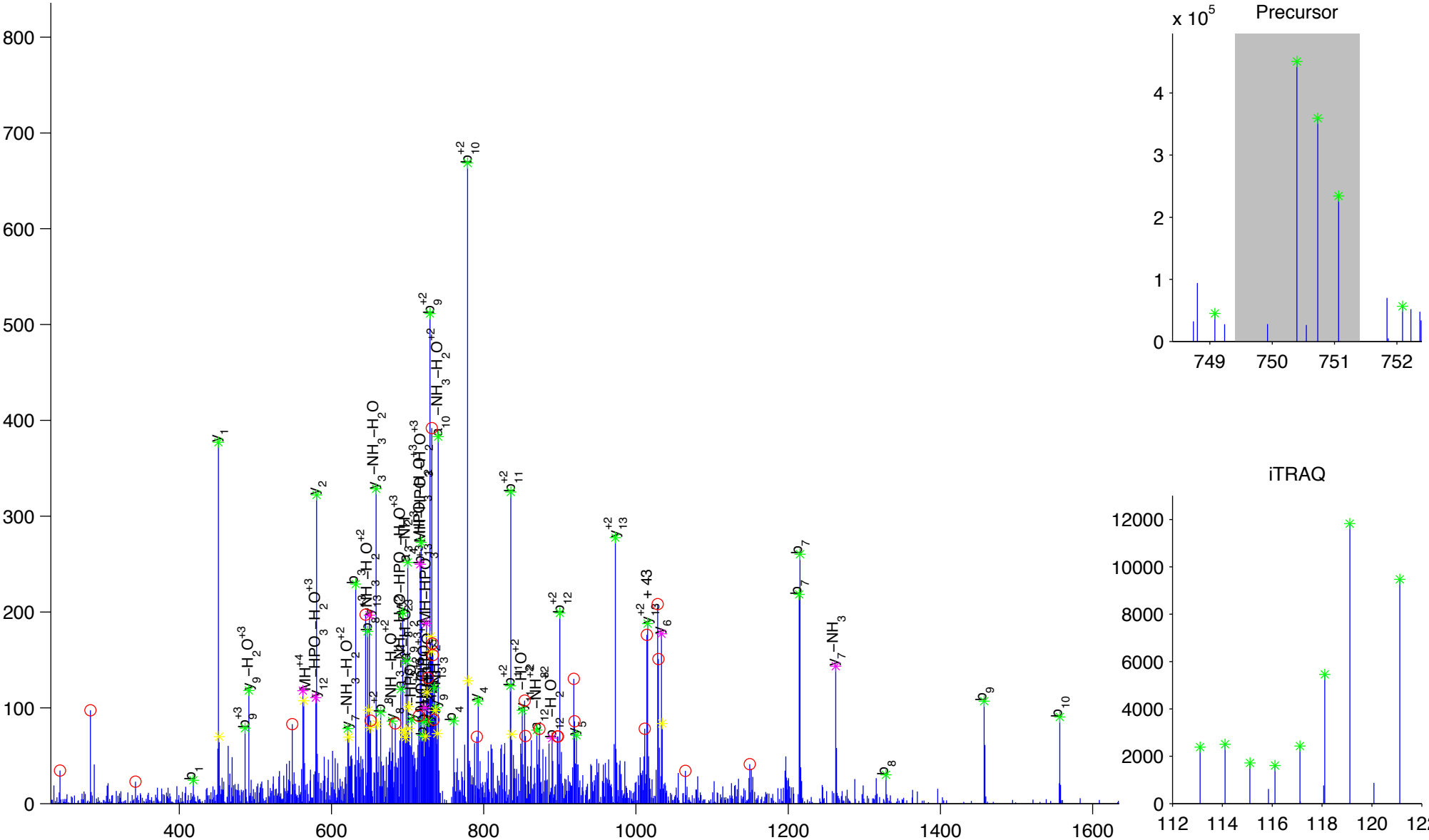


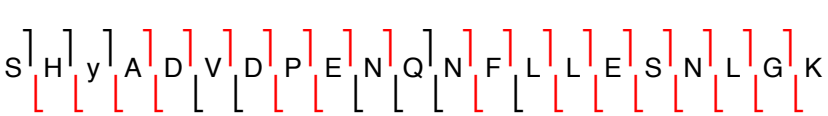




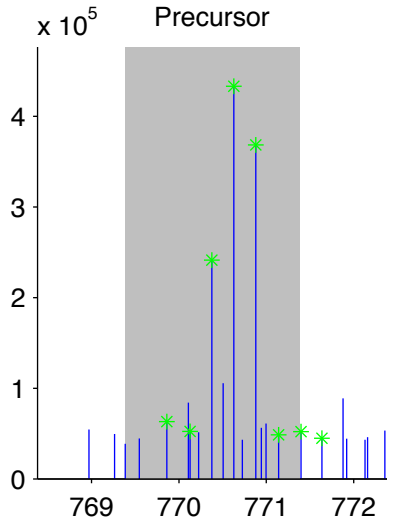
L N V E P D y L E V L E K

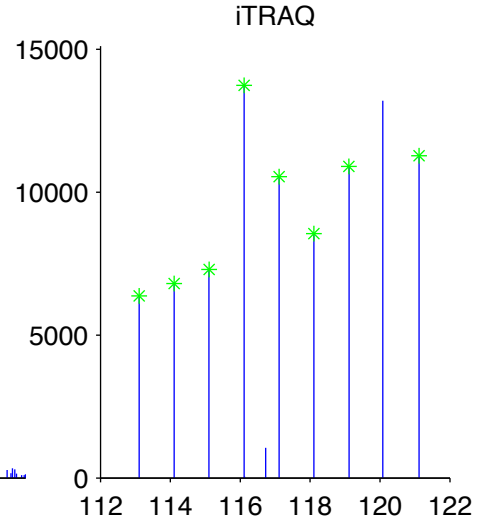
SLIT and NTRK–like family, member 5 [Homo sapiens]
Charge State: +3
Scan Number: 8848
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

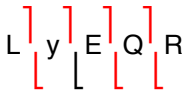




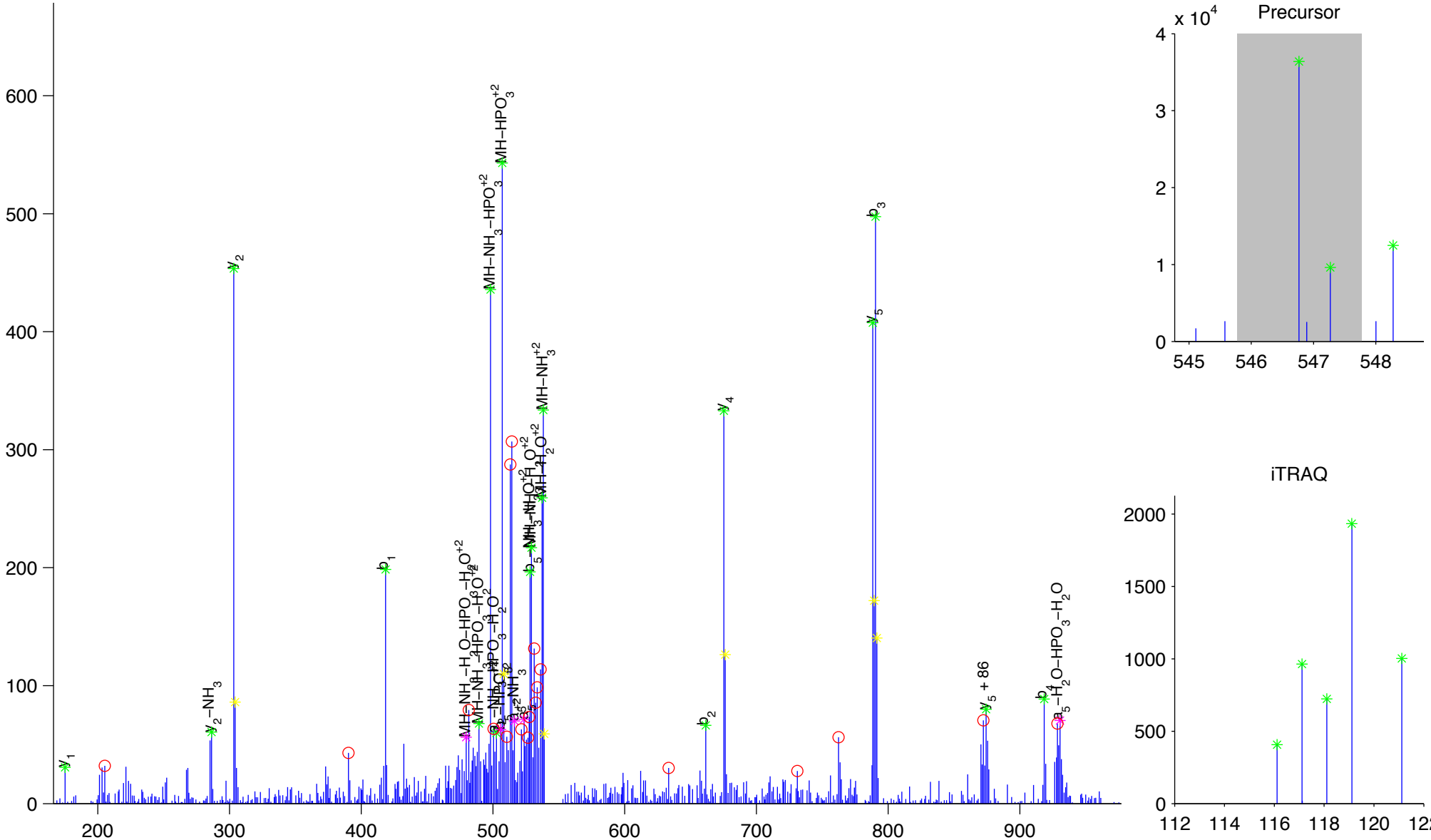
solute carrier family 38, member 2 [Homo sapiens]
Charge State: +4
Scan Number: 7523
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw





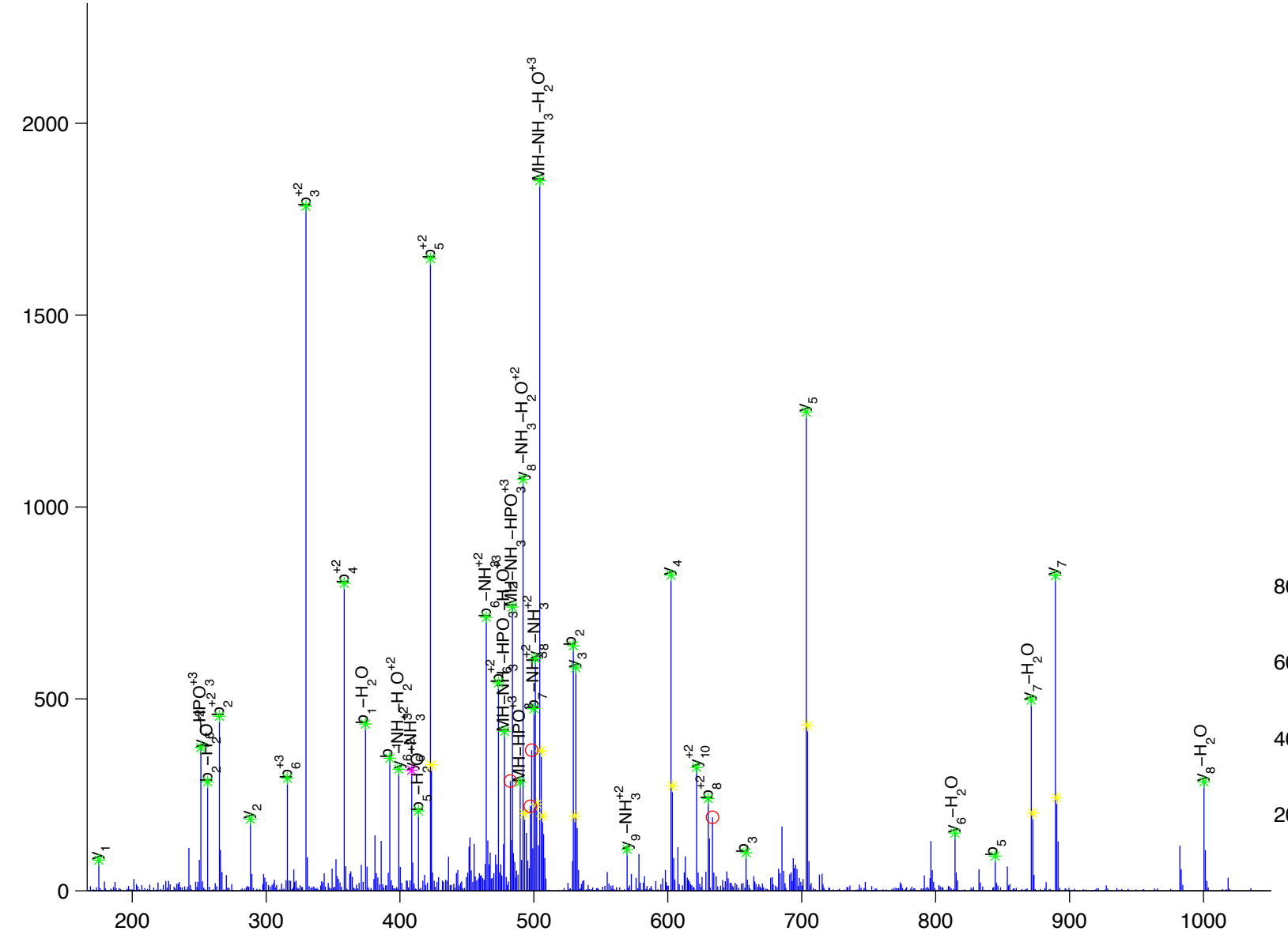


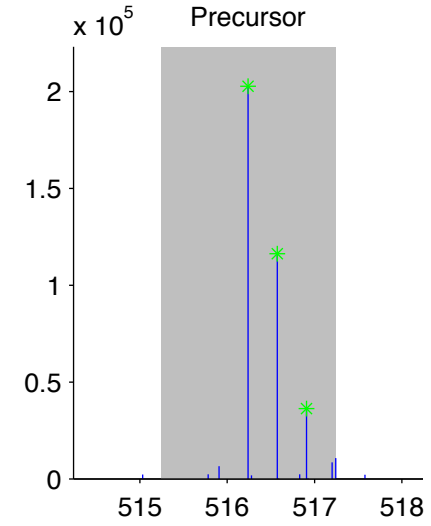
sorting nexin family member 27 [Homo sapiens]
Charge State: +2
Scan Number: 3071
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

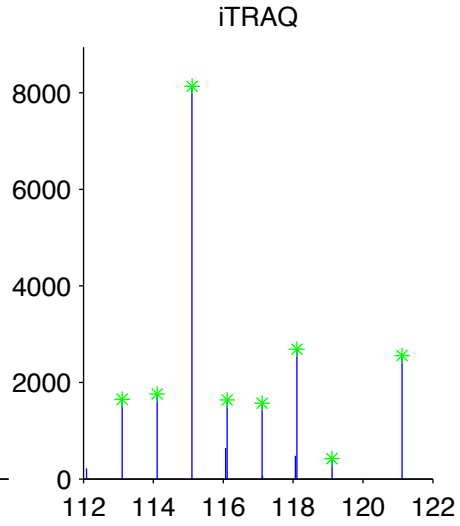


S H E G E T A y I R

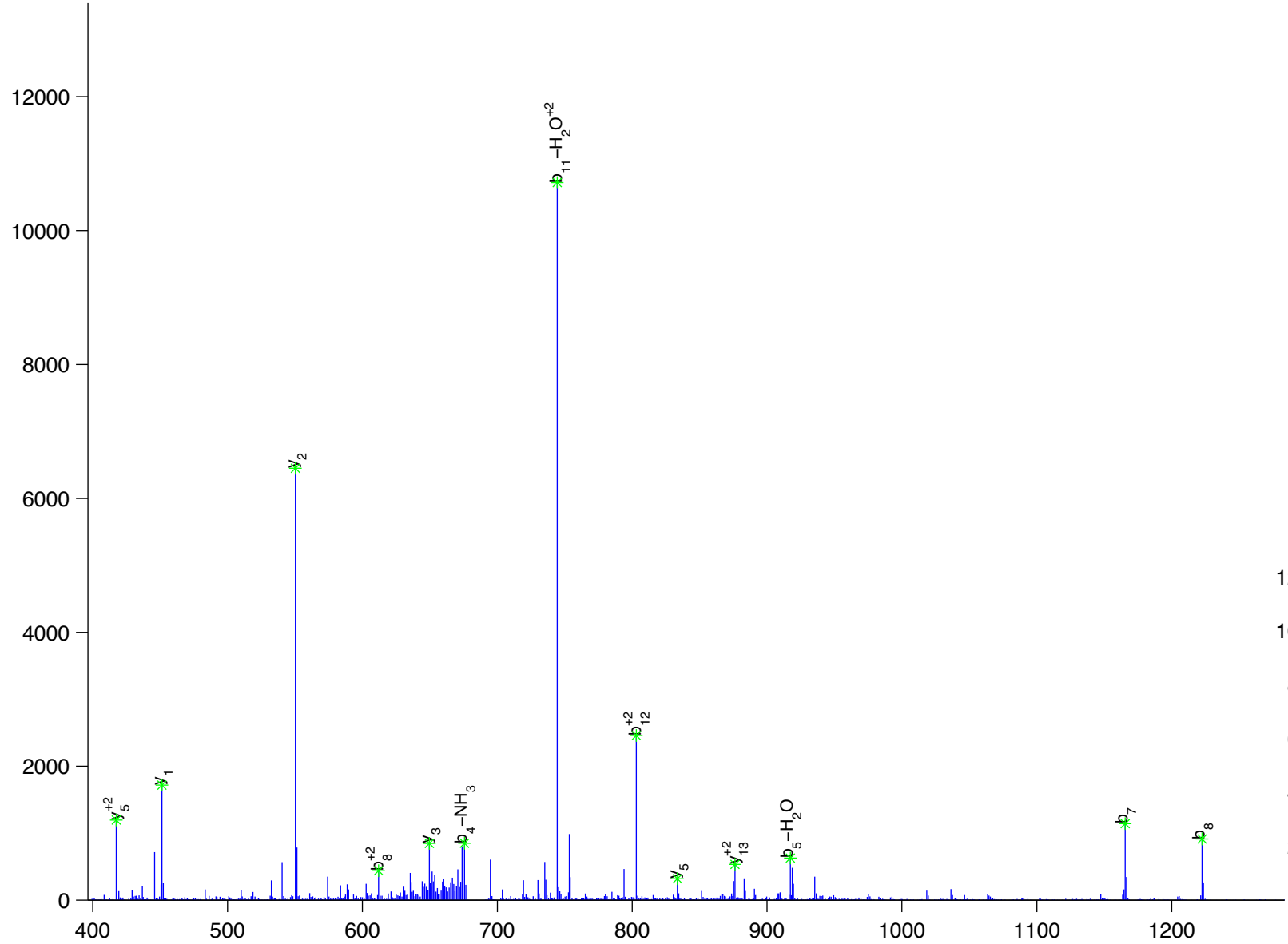
splicing factor, arginine/serine−rich 1 isoform 1 [Homo sapiens]
Charge State: +3
Scan Number: 2523
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

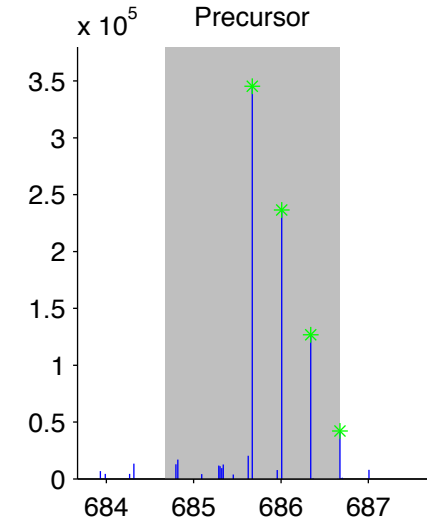


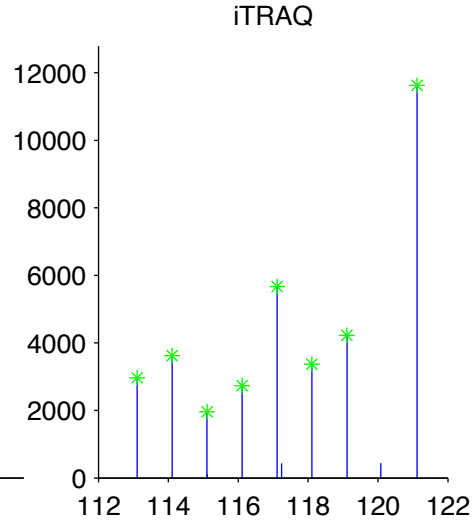


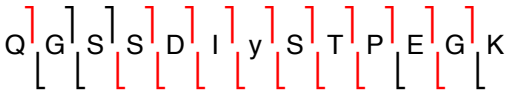


sprouty homolog 1, antagonist of FGF signaling [Homo sapiens]
Charge State: +3
Scan Number: 4518
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

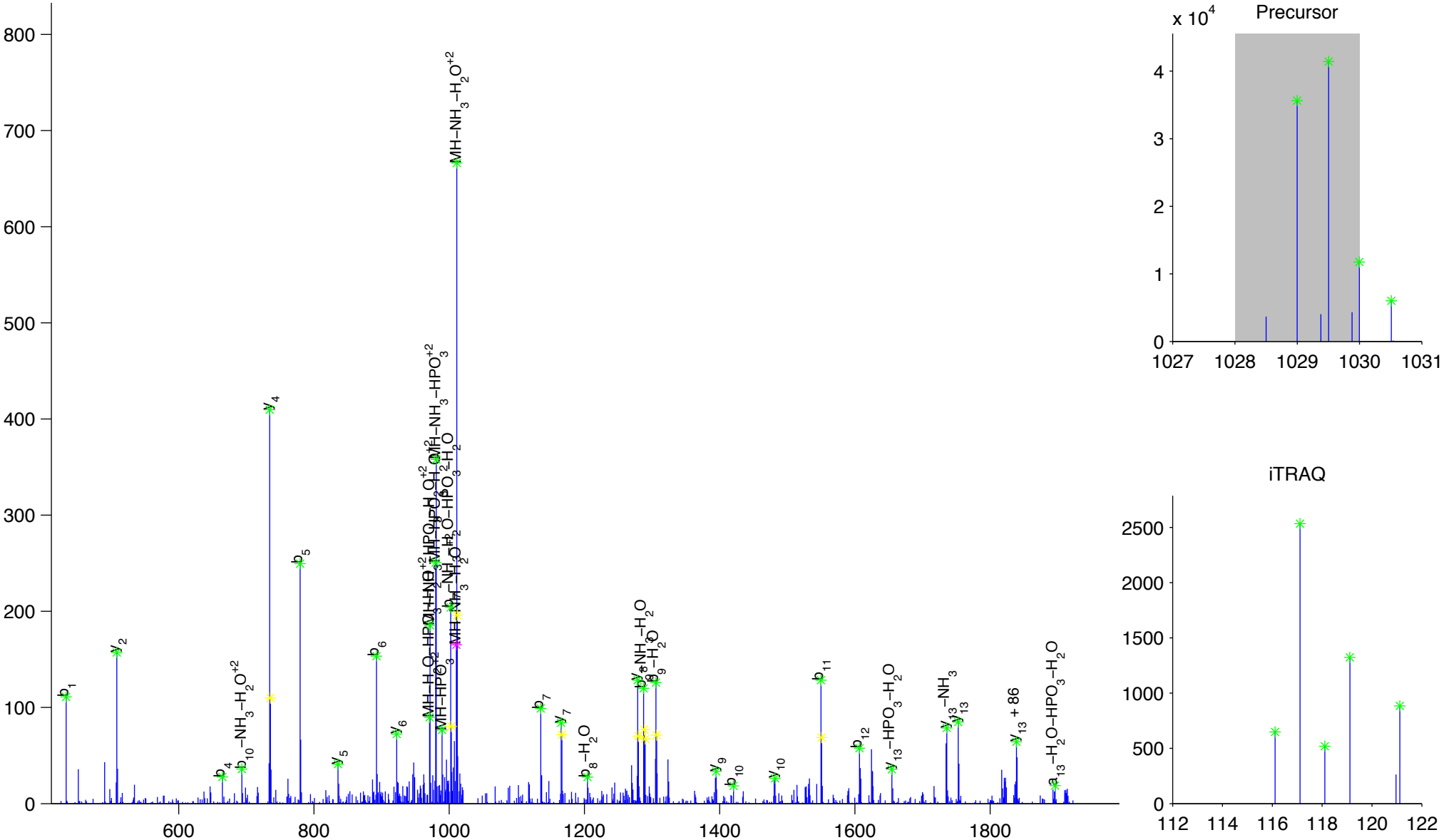




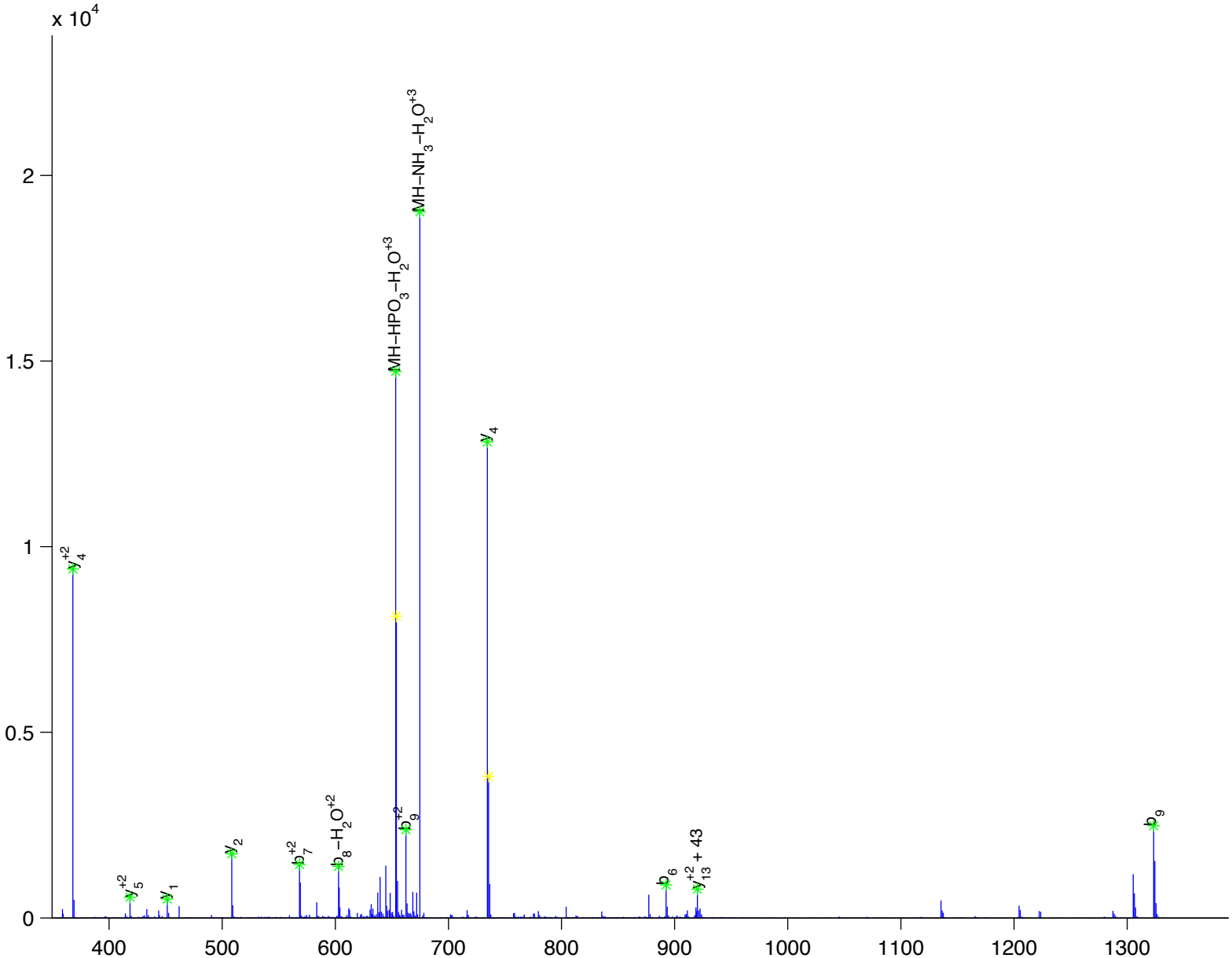


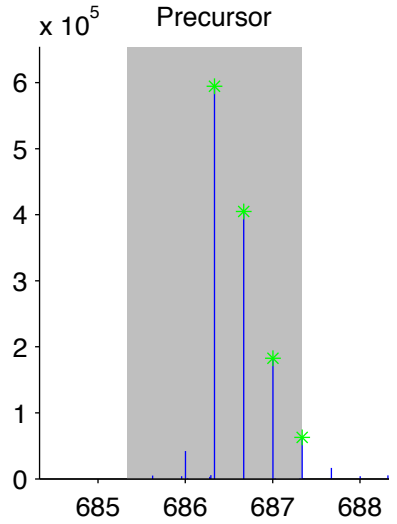


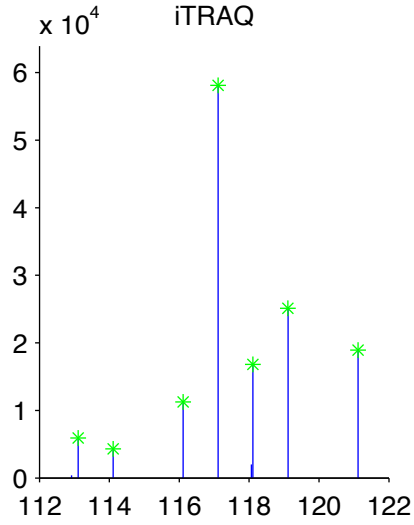
src homology 2 domain containing transforming protein C3 [Homo sapiens]
Charge State: +2
Scan Number: 3743
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



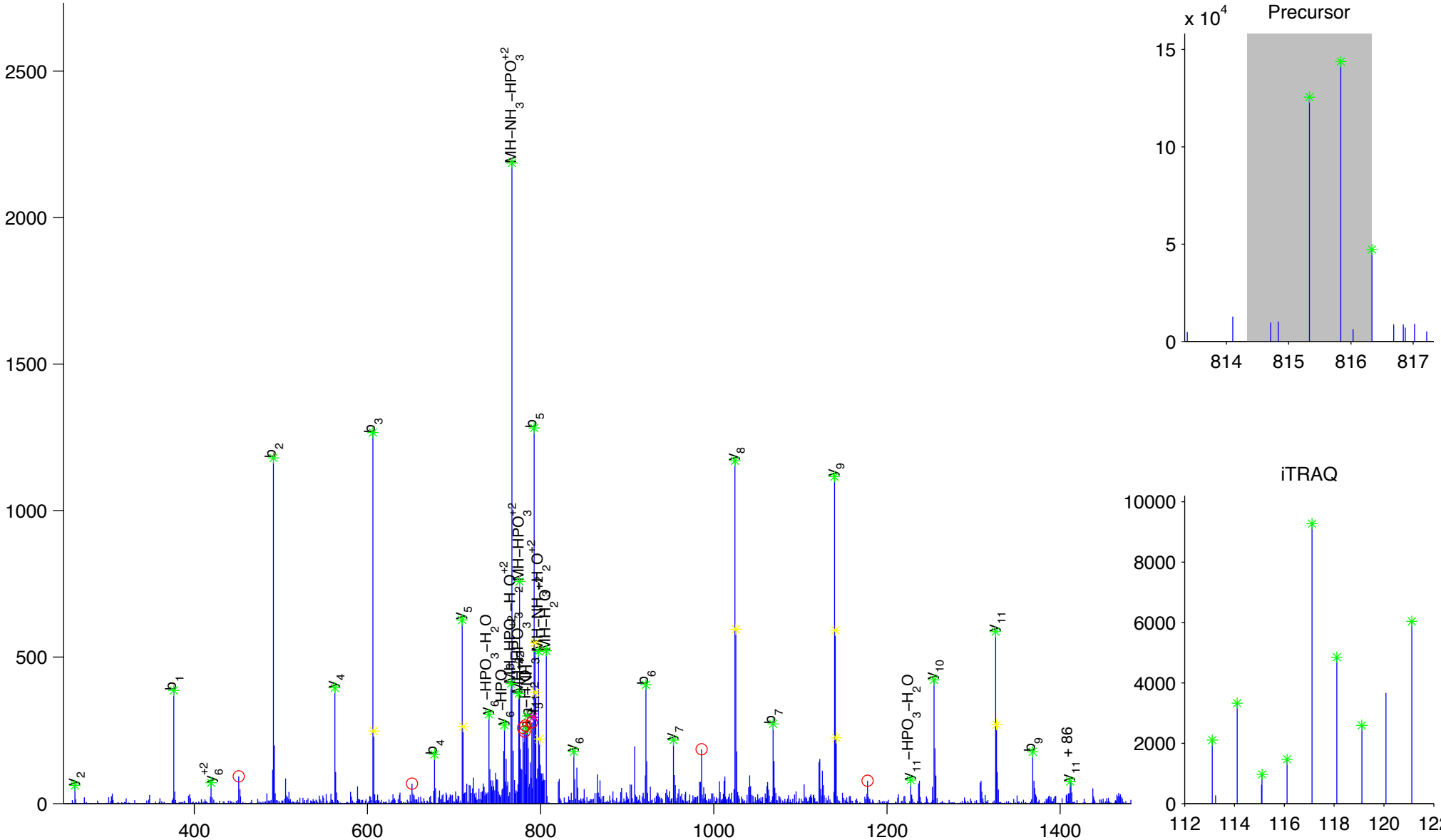
src homology 2 domain containing transforming protein C3 [Homo sapiens]
Charge State: +3
Scan Number: 3755
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw





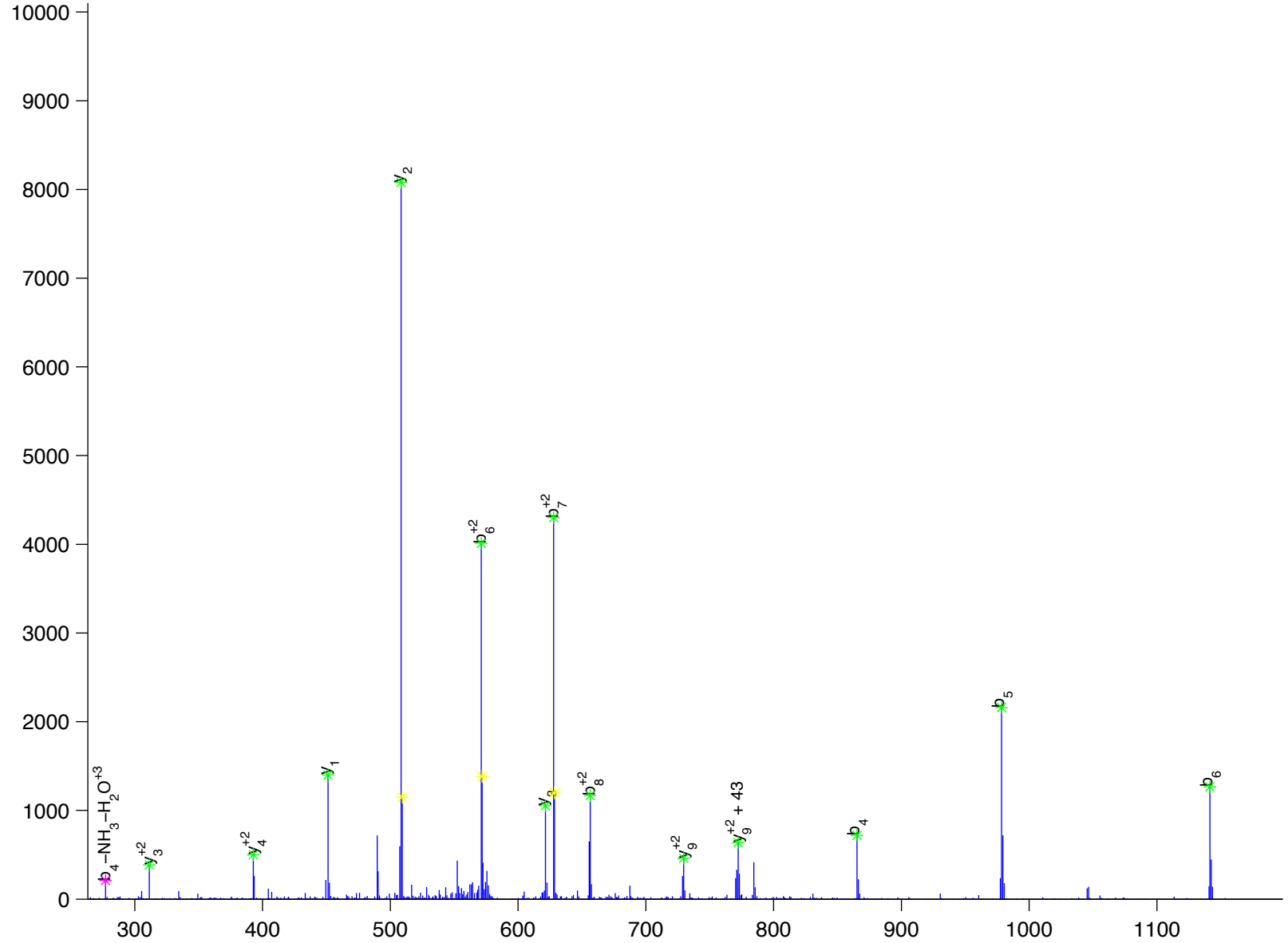


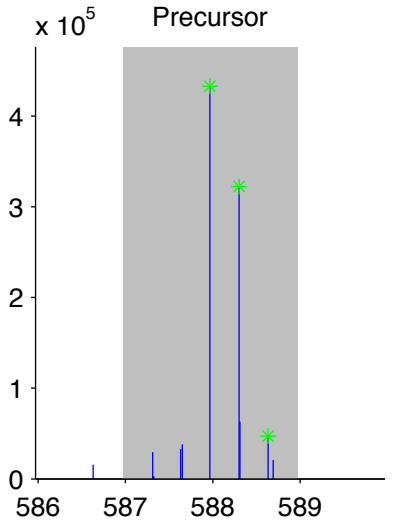
staphylococcal nuclease domain containing 1 [Homo sapiens]
Charge State: +2
Scan Number: 4944
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

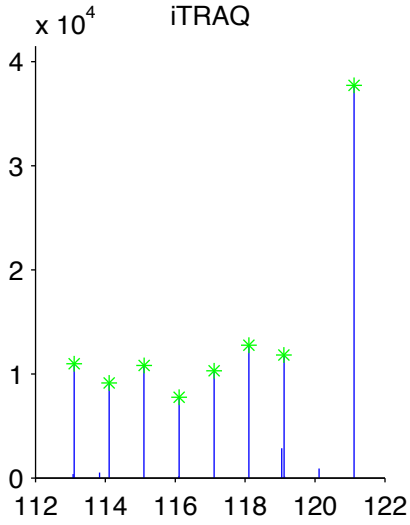


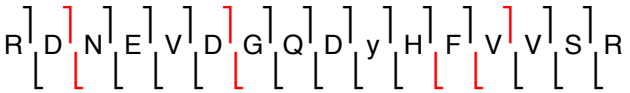
E y G M I Y L G K

staphylococcal nuclease domain containing 1 [Homo sapiens]
Charge State: +3
Scan Number: 7710
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

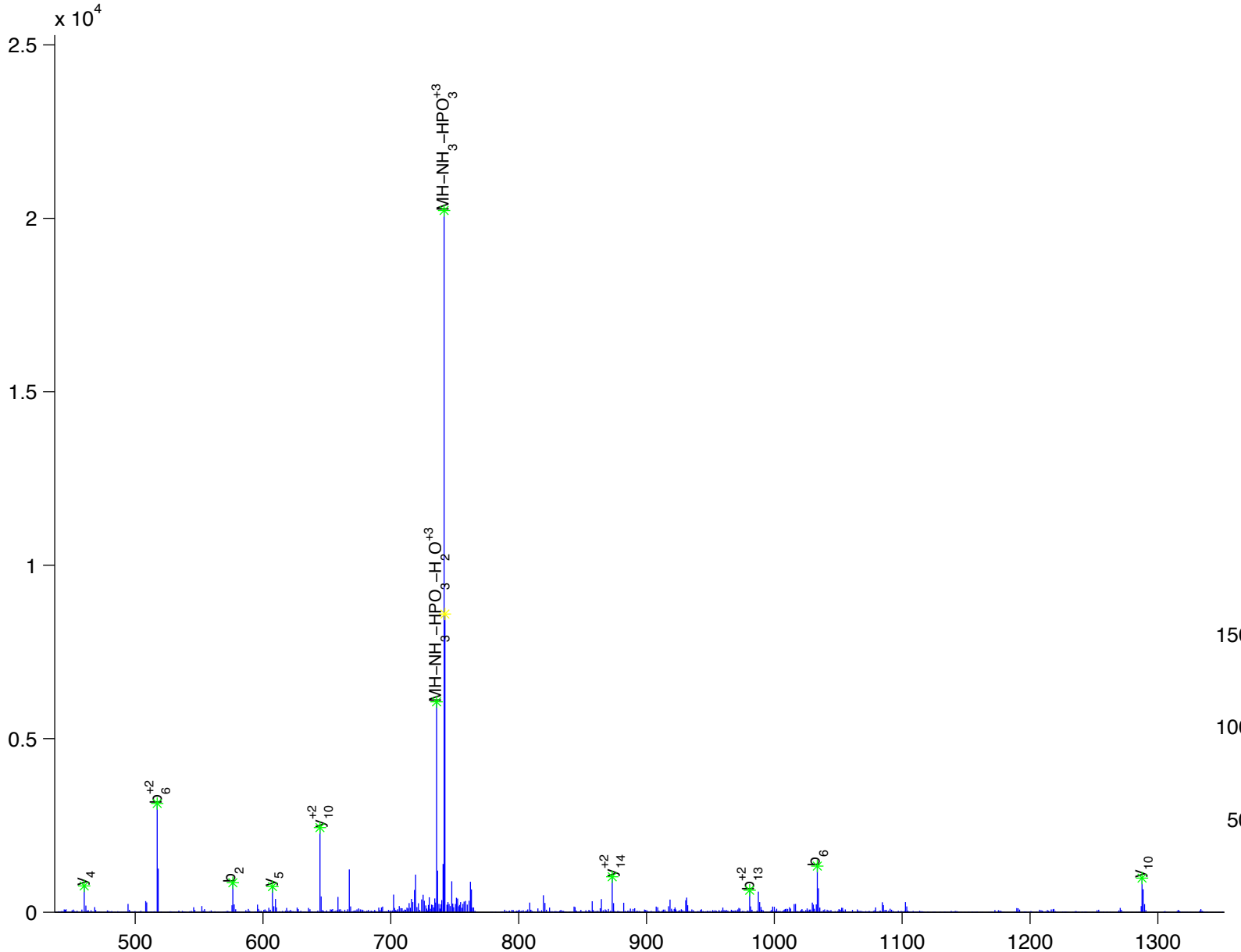


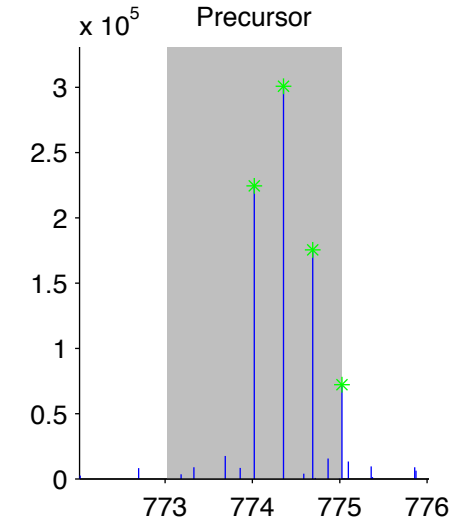


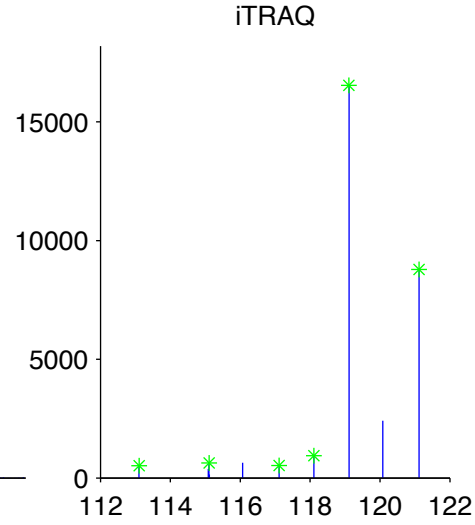


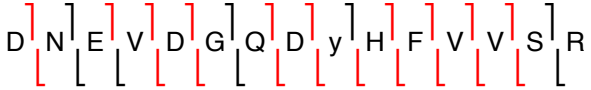


synapse−associated protein 102 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 4455
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

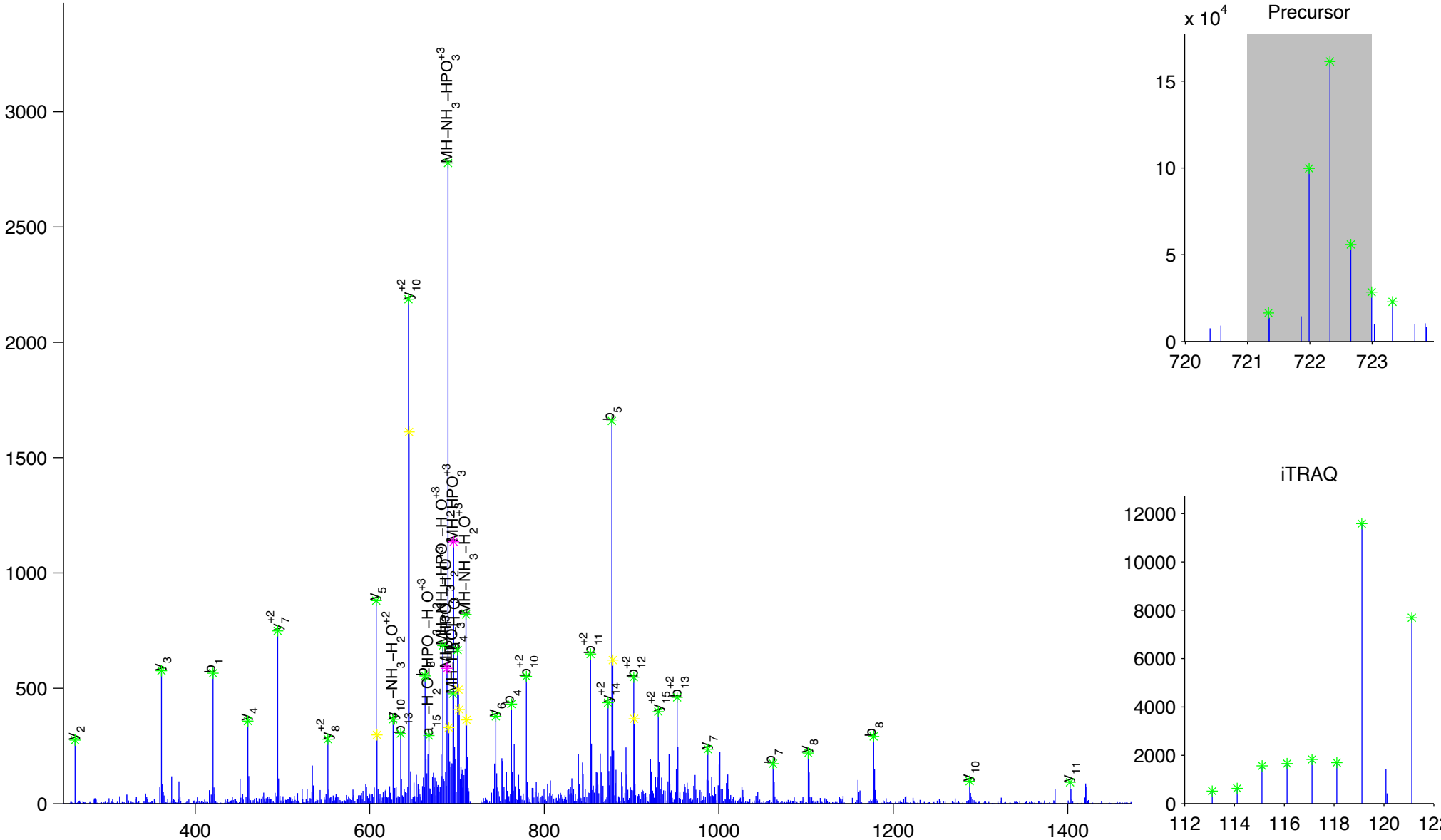




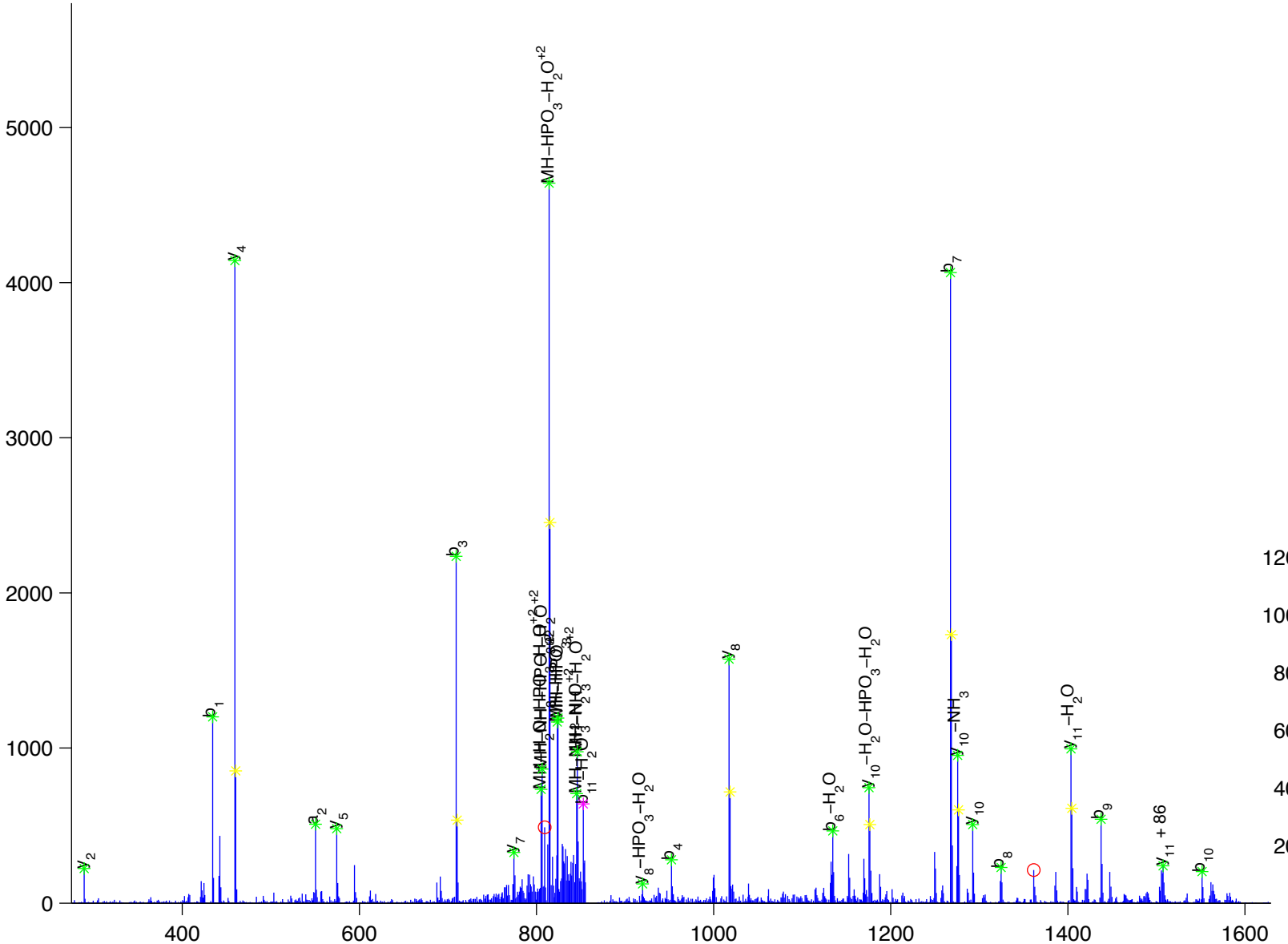


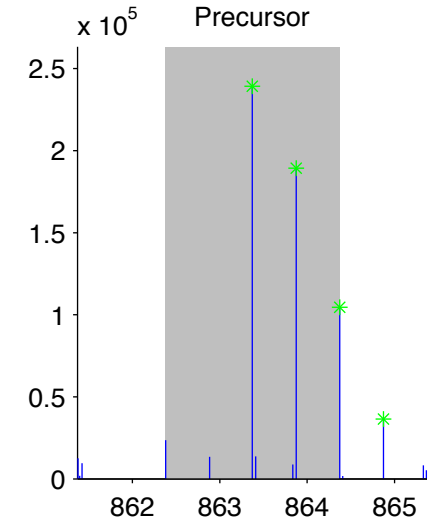


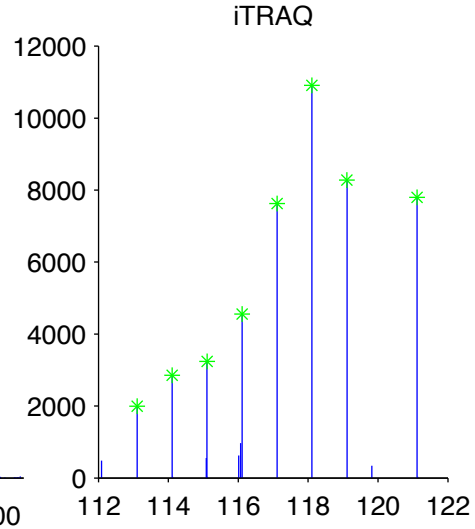
synapse−associated protein 102 isoform a [Homo sapiens]
Charge State: +3
Scan Number: 5475
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



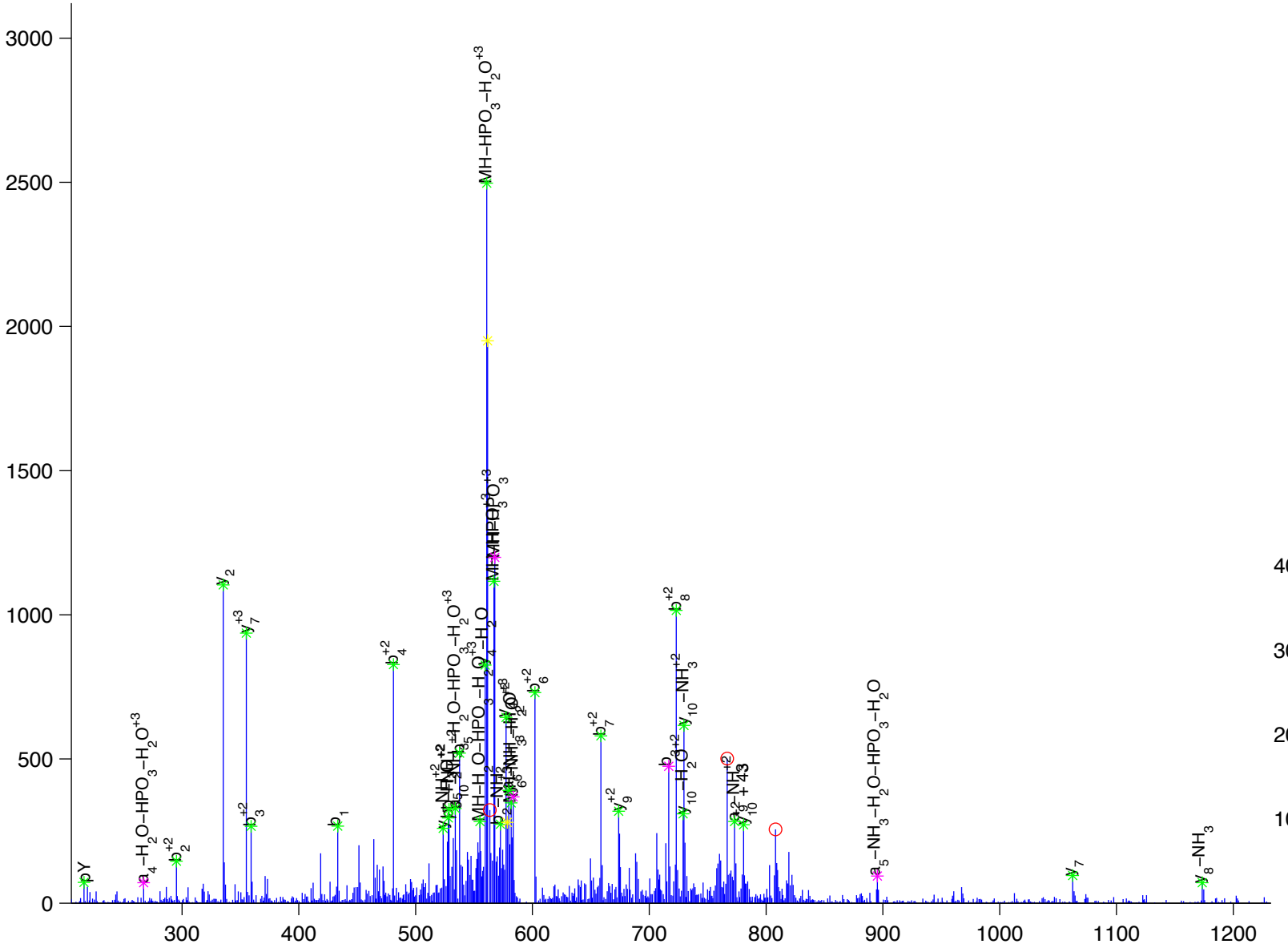
talin 2 [Homo sapiens]
Charge State: +2
Scan Number: 5471
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

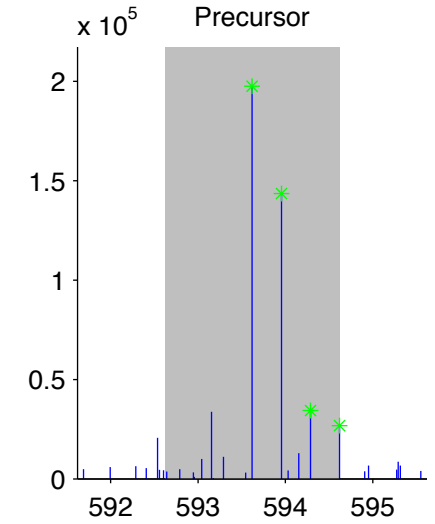


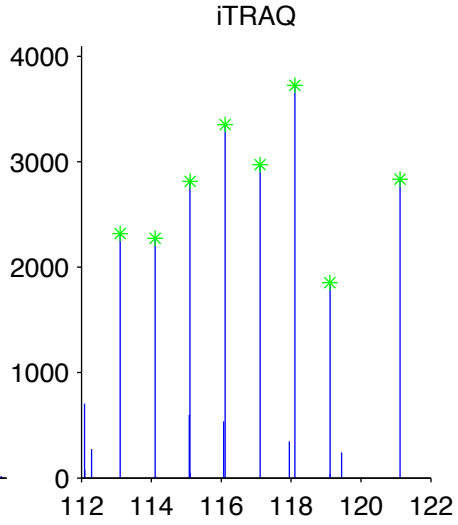




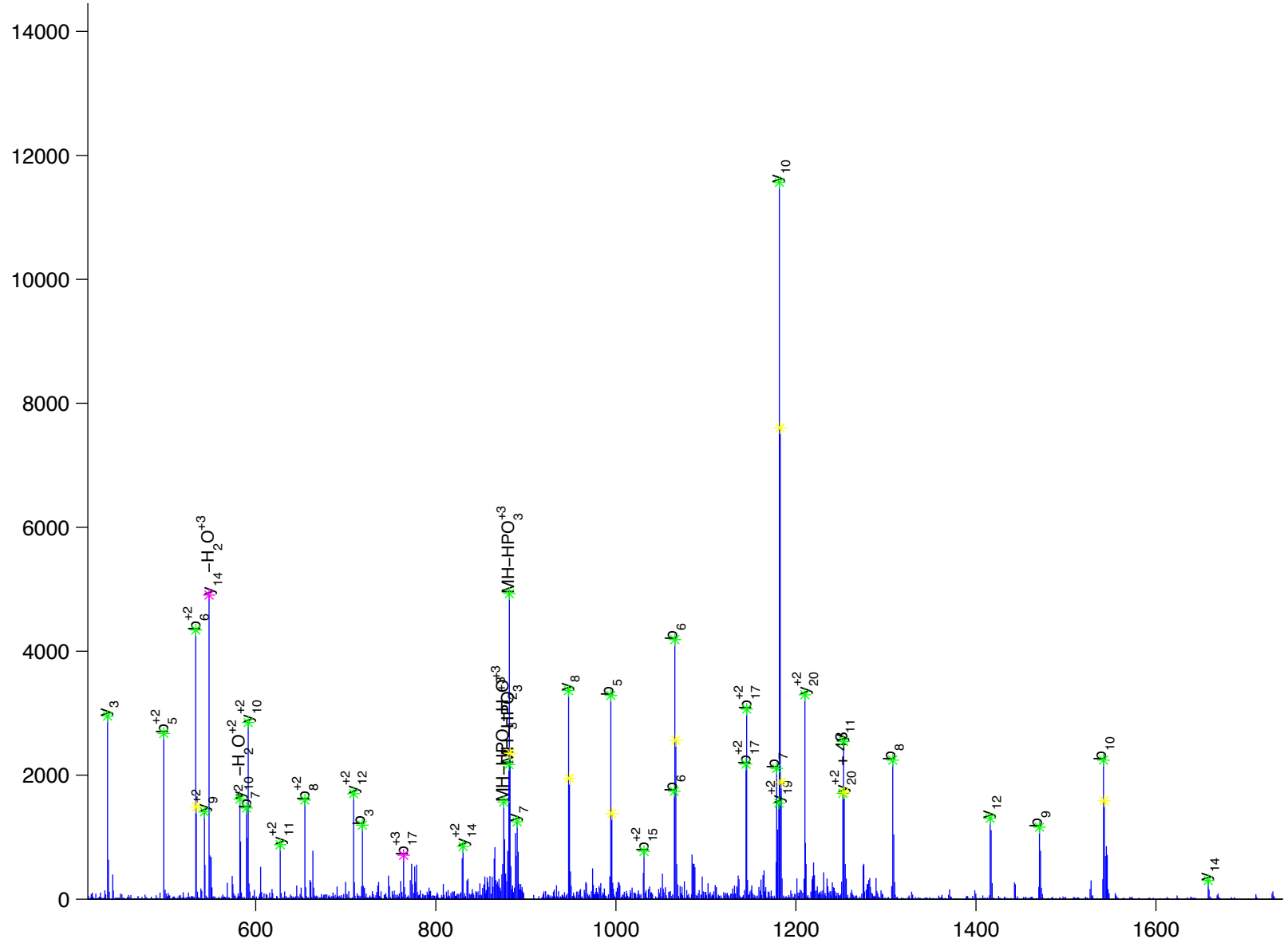
TAO kinase 1 [Homo sapiens]
Charge State: +3
Scan Number: 4541
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

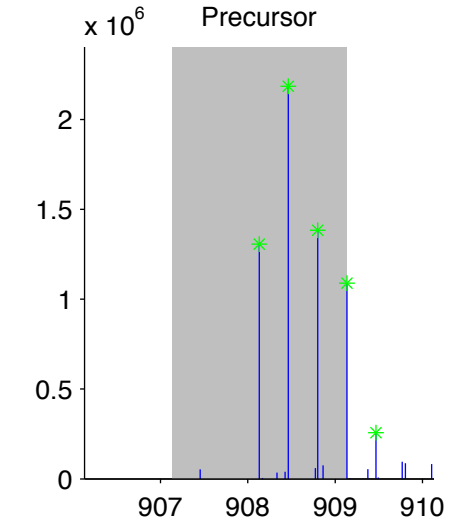


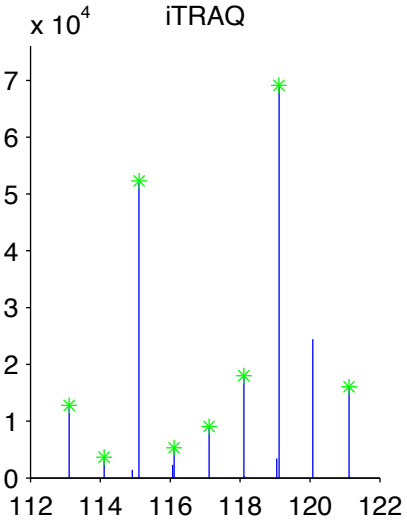




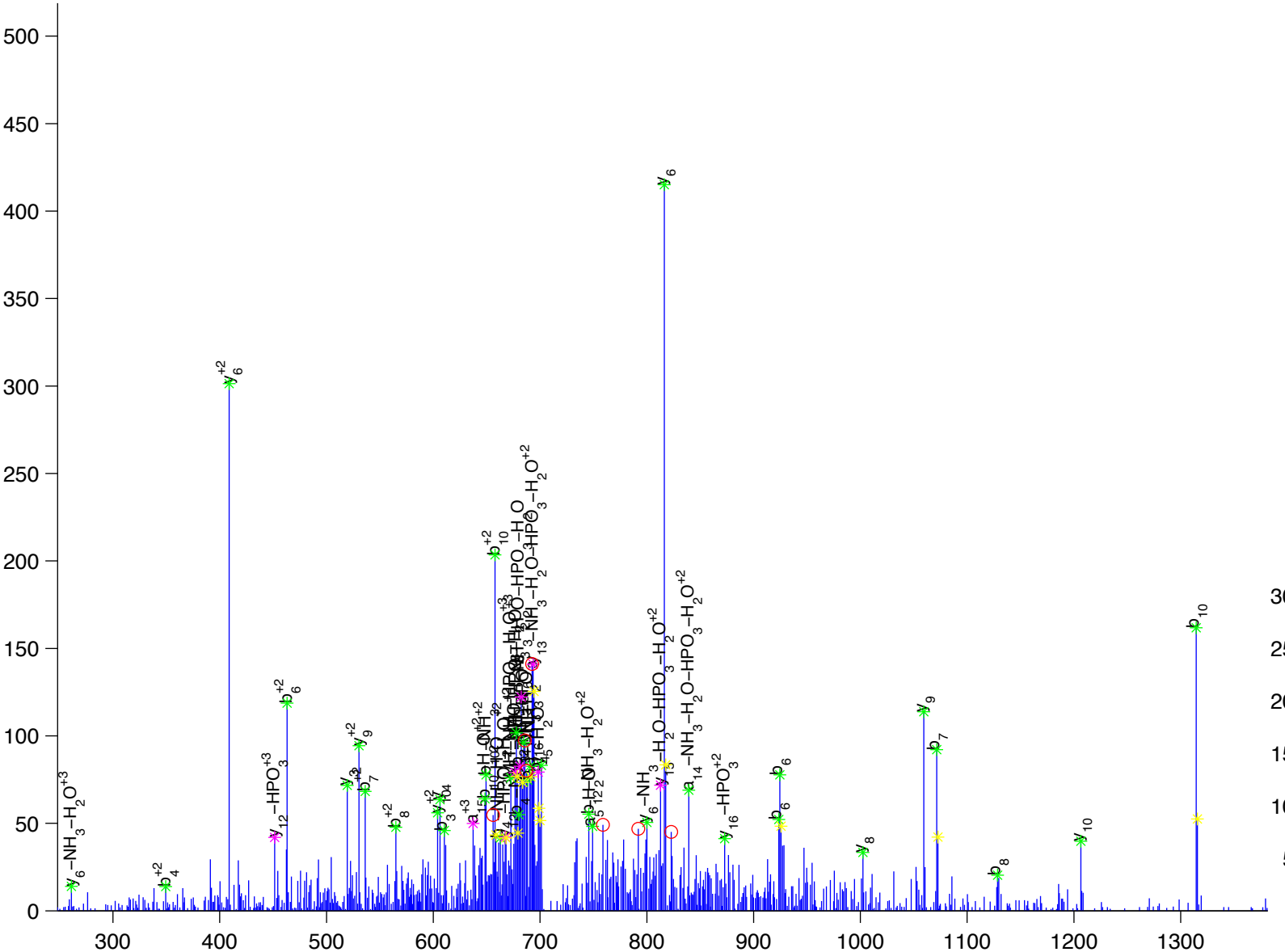
TEK tyrosine kinase, endothelial precursor [Homo sapiens]
Charge State: +3
Scan Number: 10146
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

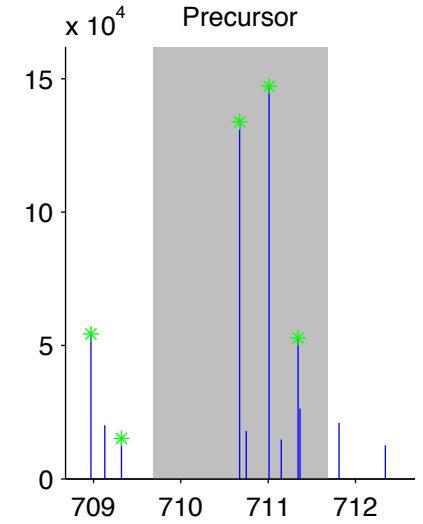


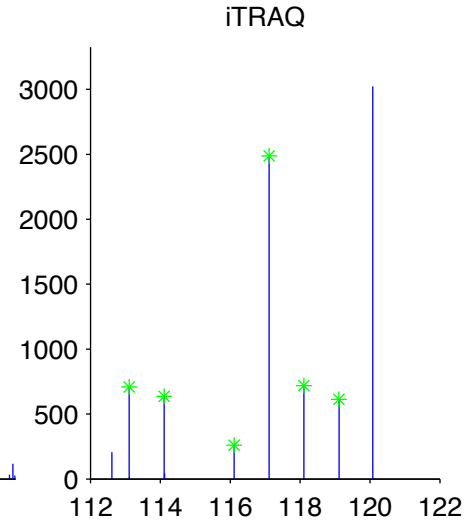




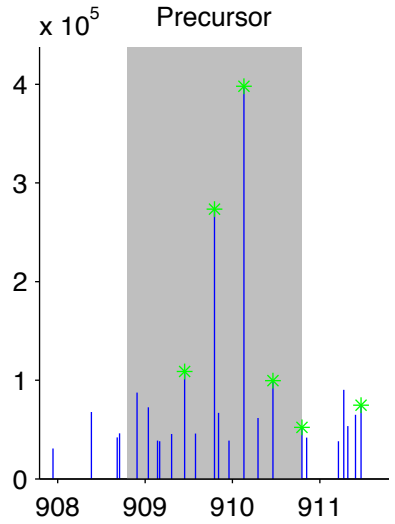
transferrin receptor [Homo sapiens]
Charge State: +3
Scan Number: 9524
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

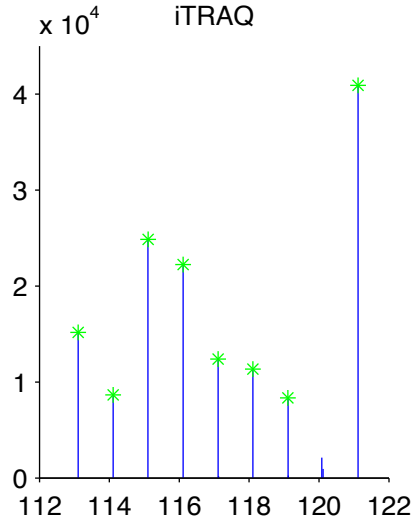






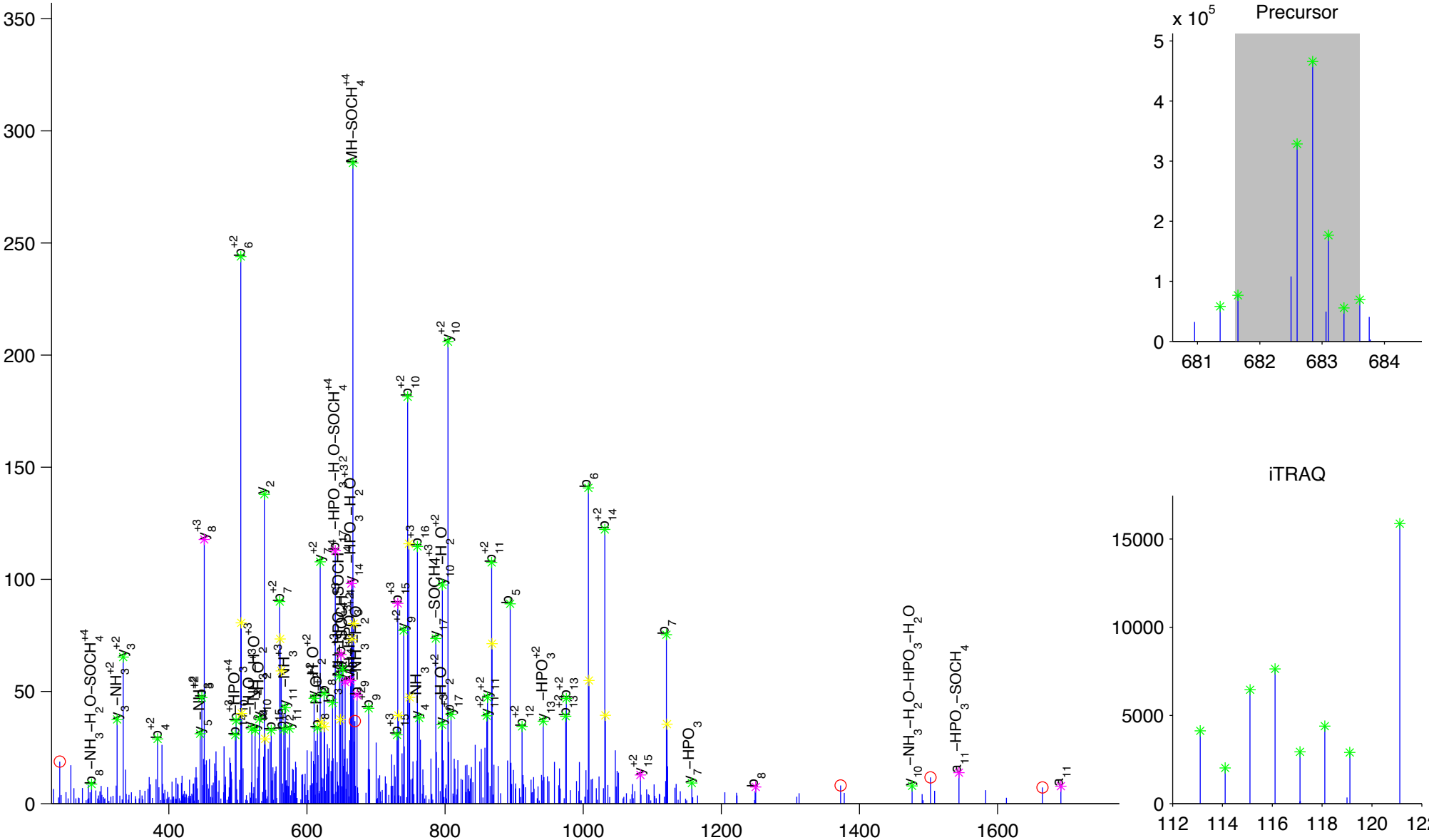
transketolase [Homo sapiens]
Charge State: +3
Scan Number: 10005
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



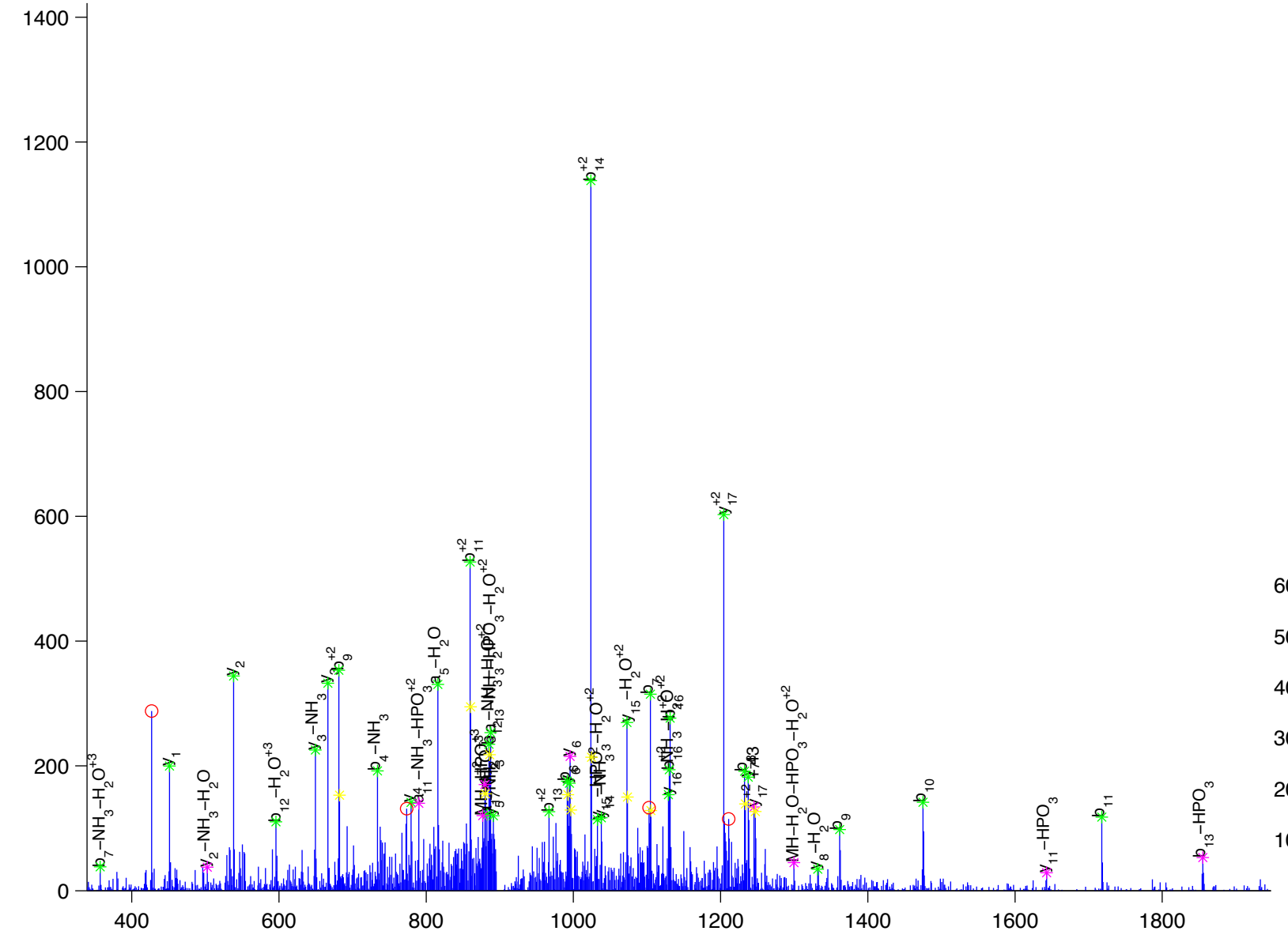


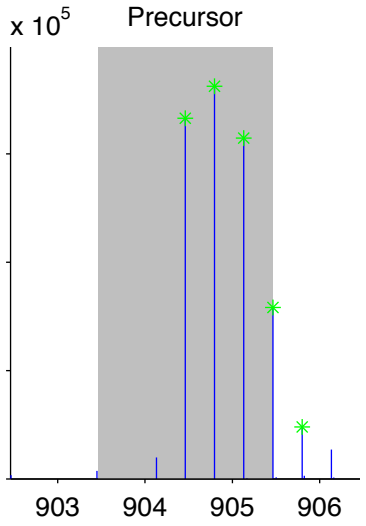
N m A E Q I I Q E I y S Q I Q S K

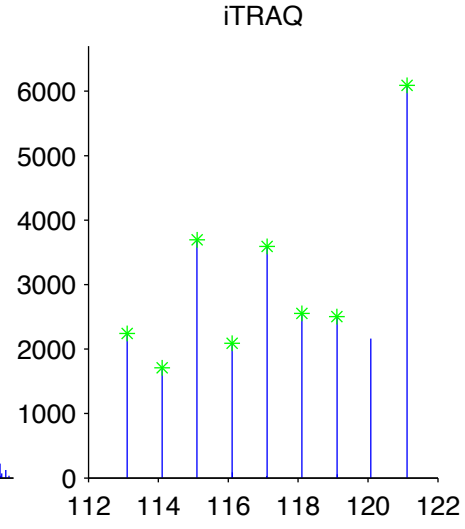
transketolase [Homo sapiens]
Charge State: +4
Scan Number: 10022
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



transketolase [Homo sapiens]
Charge State: +3
Scan Number: 10194
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

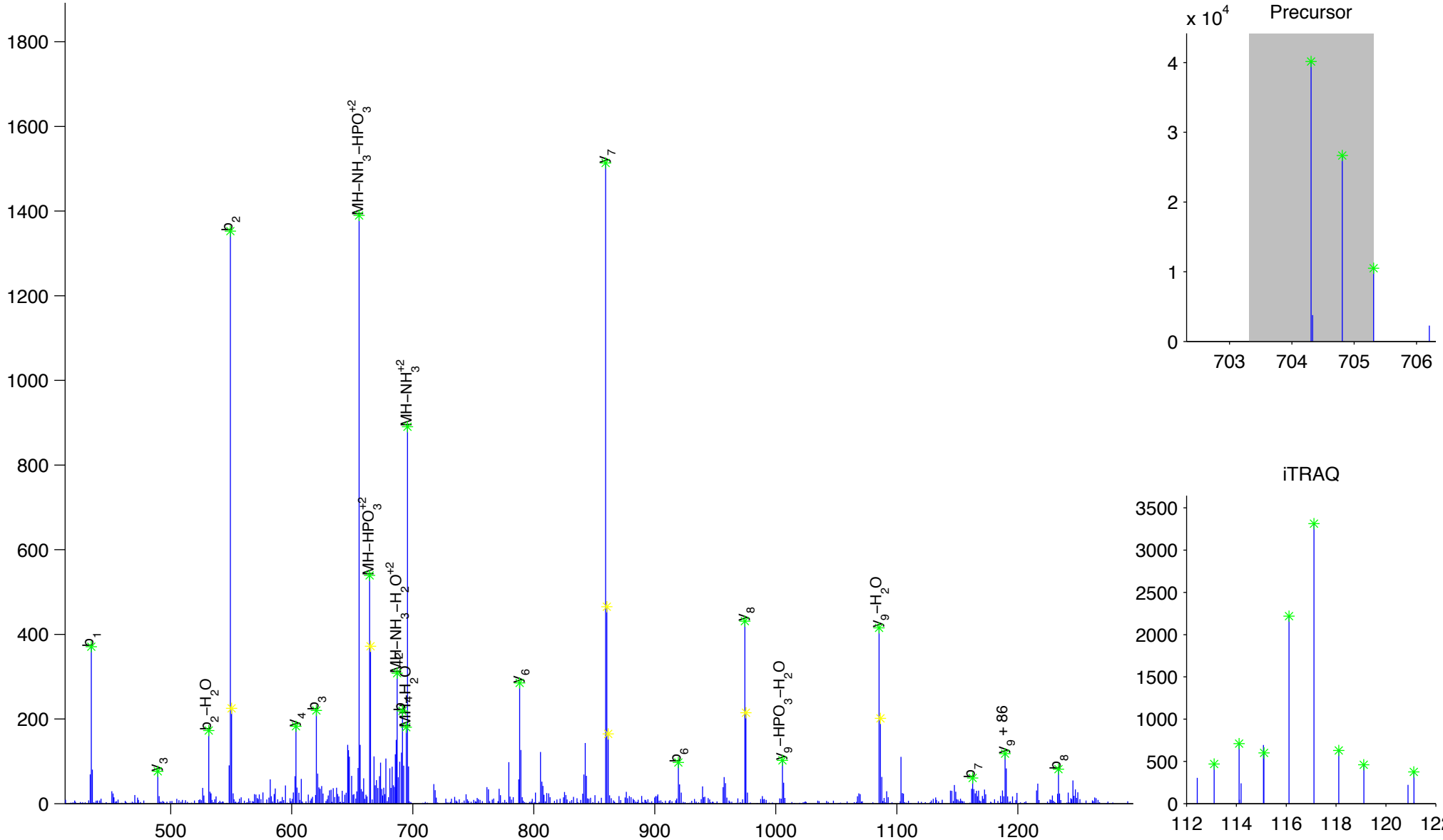






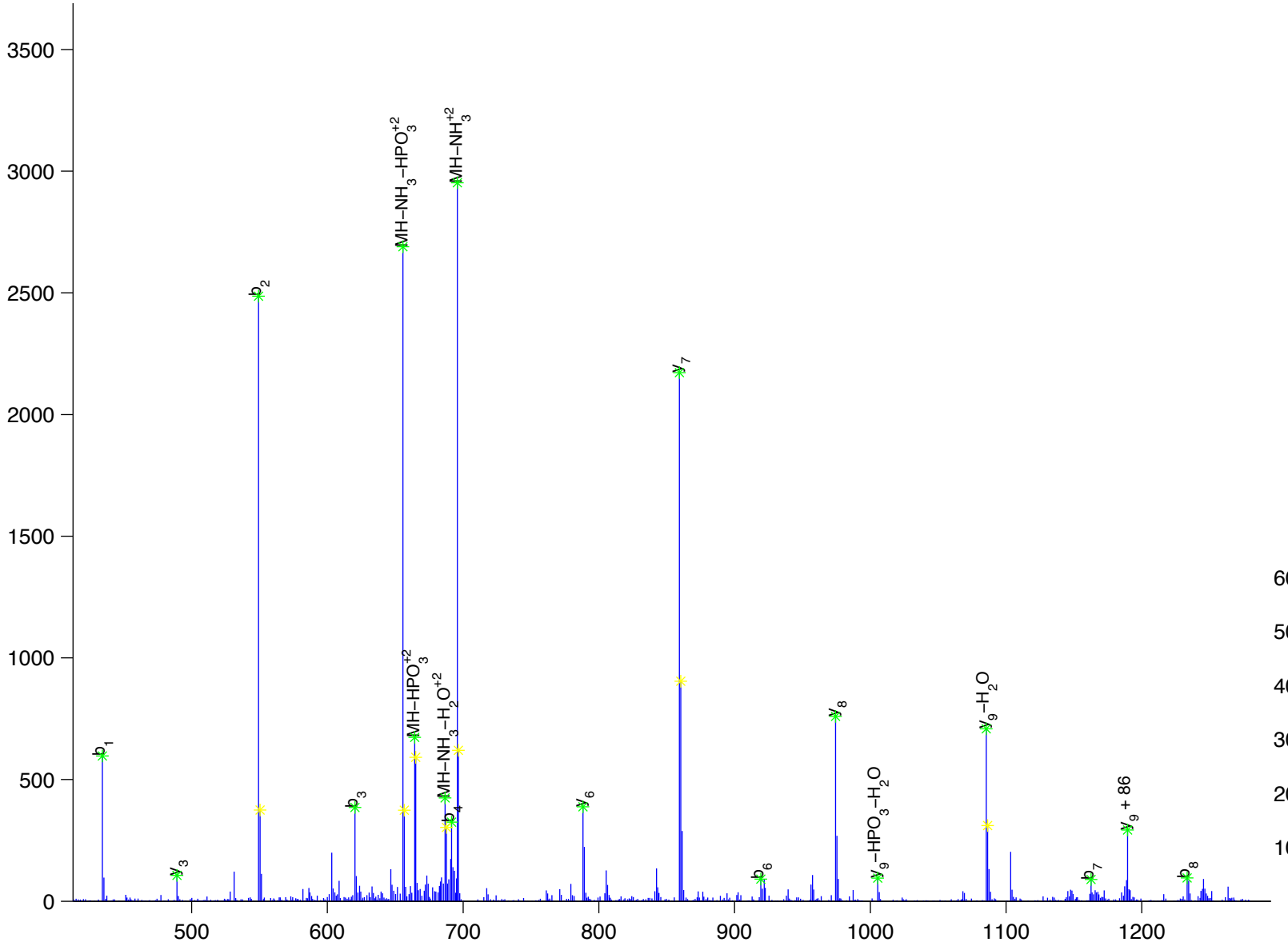
E D A A N N y A R

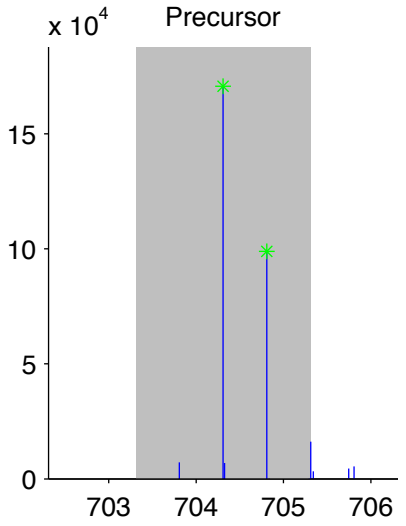
tubulin, alpha 4a [Homo sapiens]
Charge State: +2
Scan Number: 2466
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

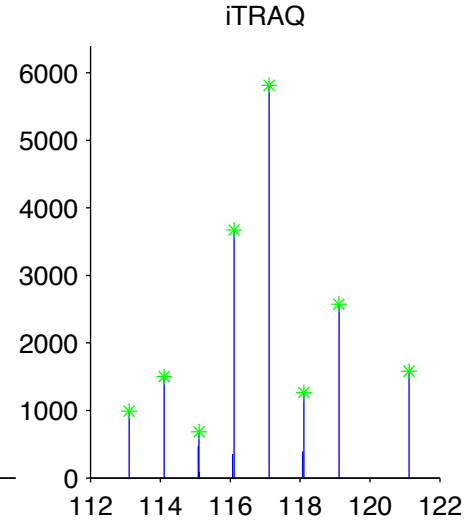


E D A A N N y A R

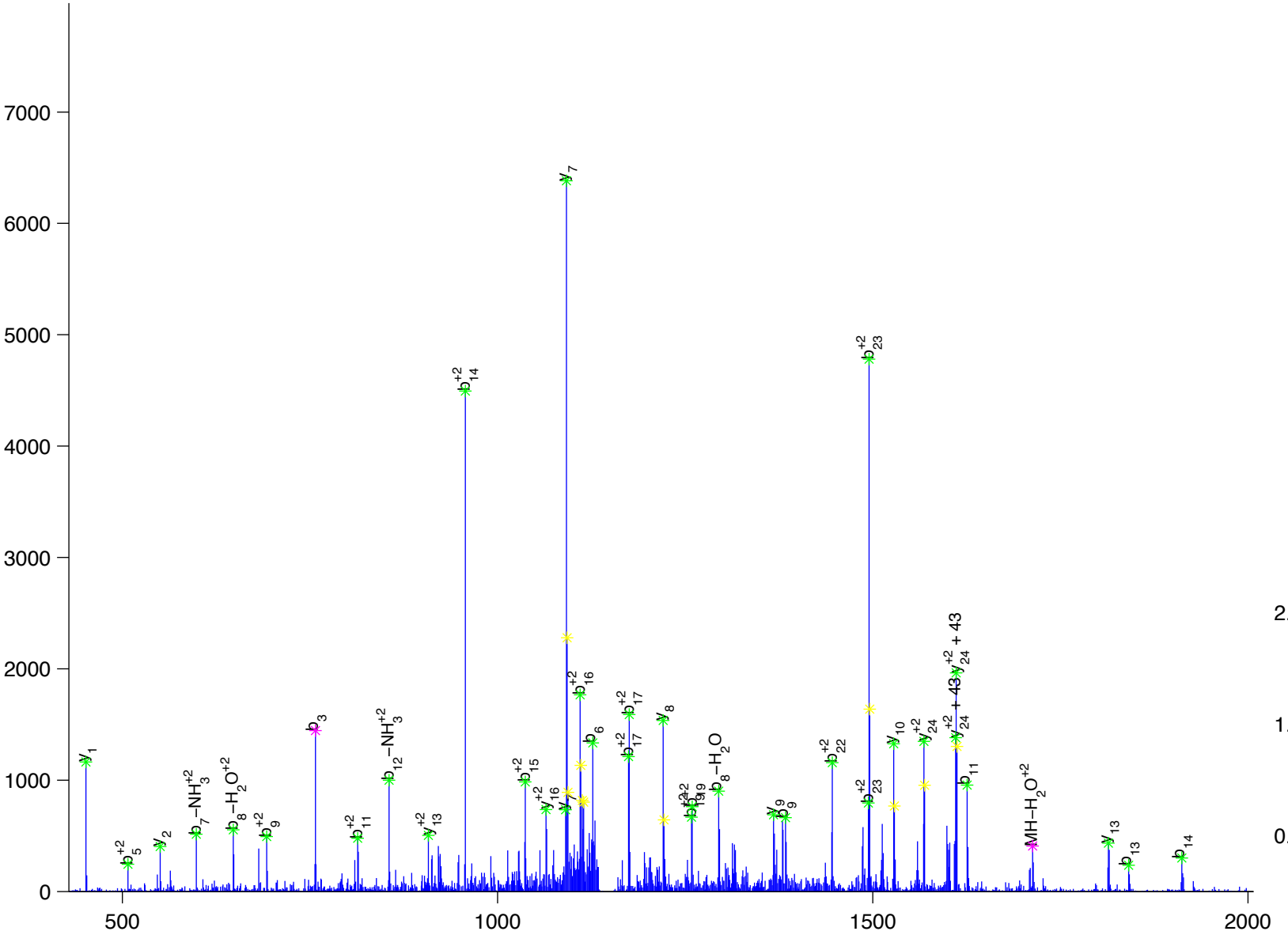
tubulin, alpha 4a [Homo sapiens]
Charge State: +2
Scan Number: 2510
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

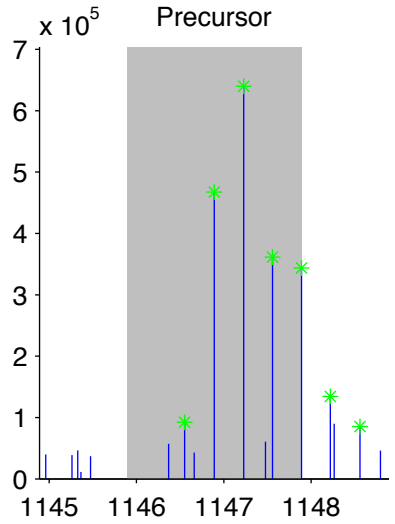


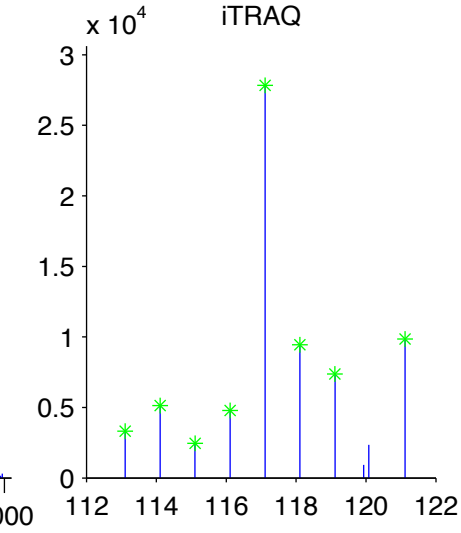




tubulin, alpha 4a [Homo sapiens]
Charge State: +3
Scan Number: 7920
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

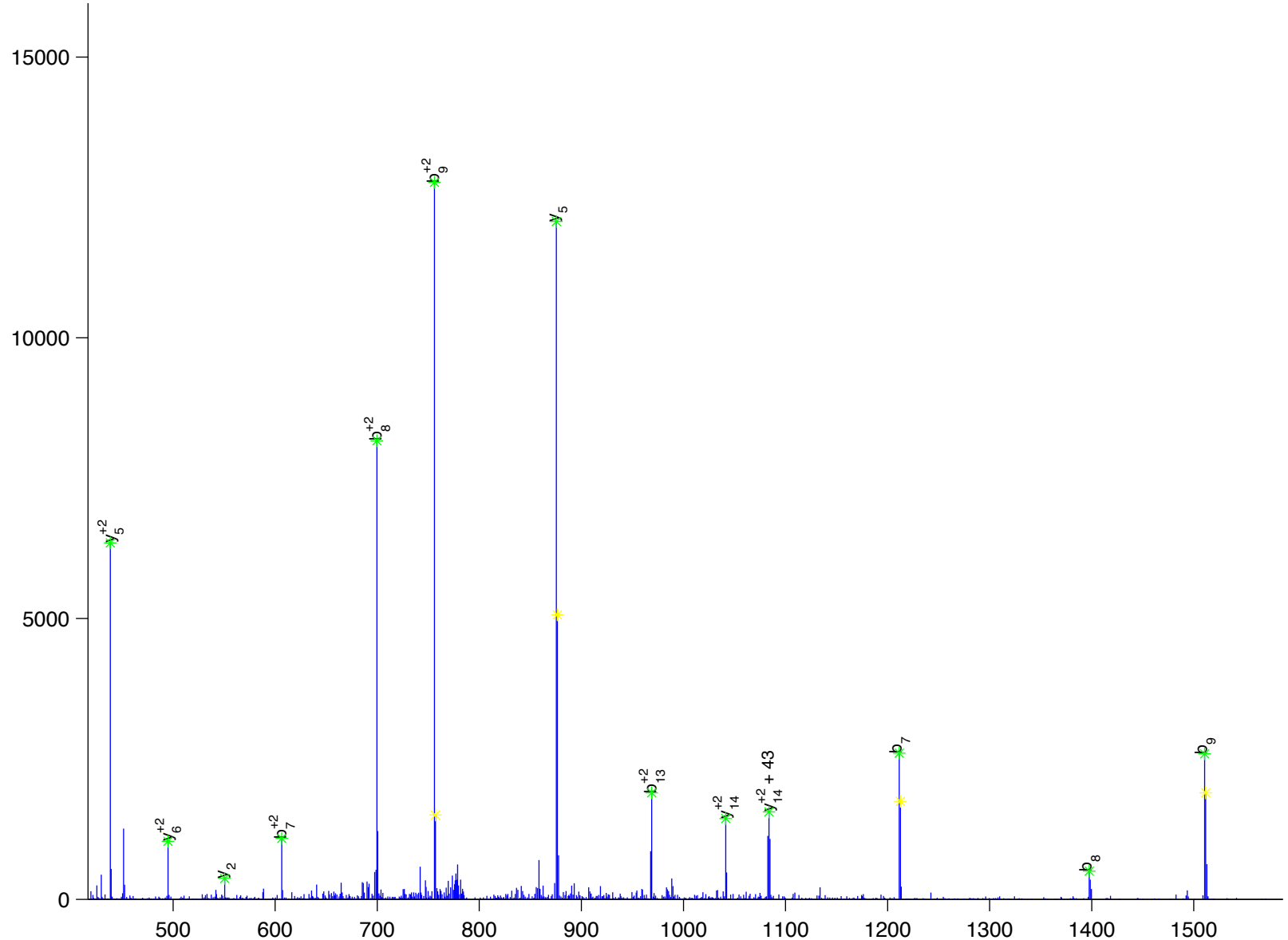


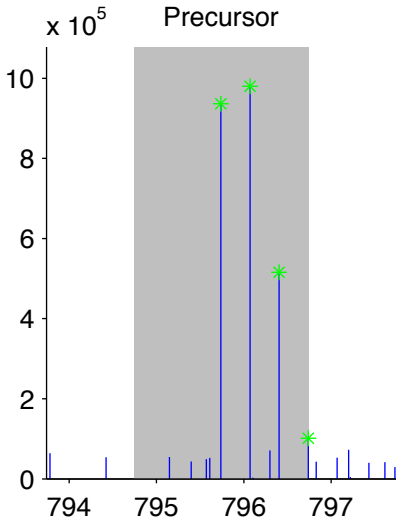


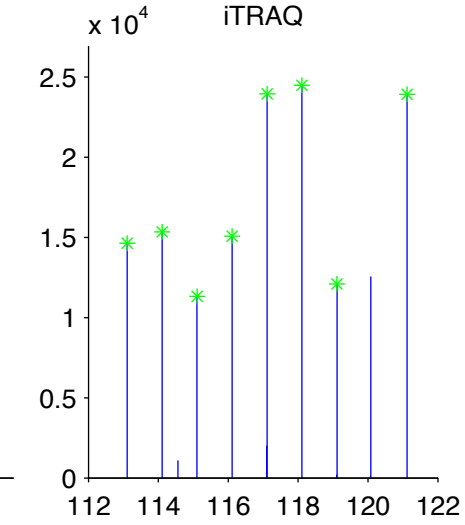


N S S y F V E W I P N N V K

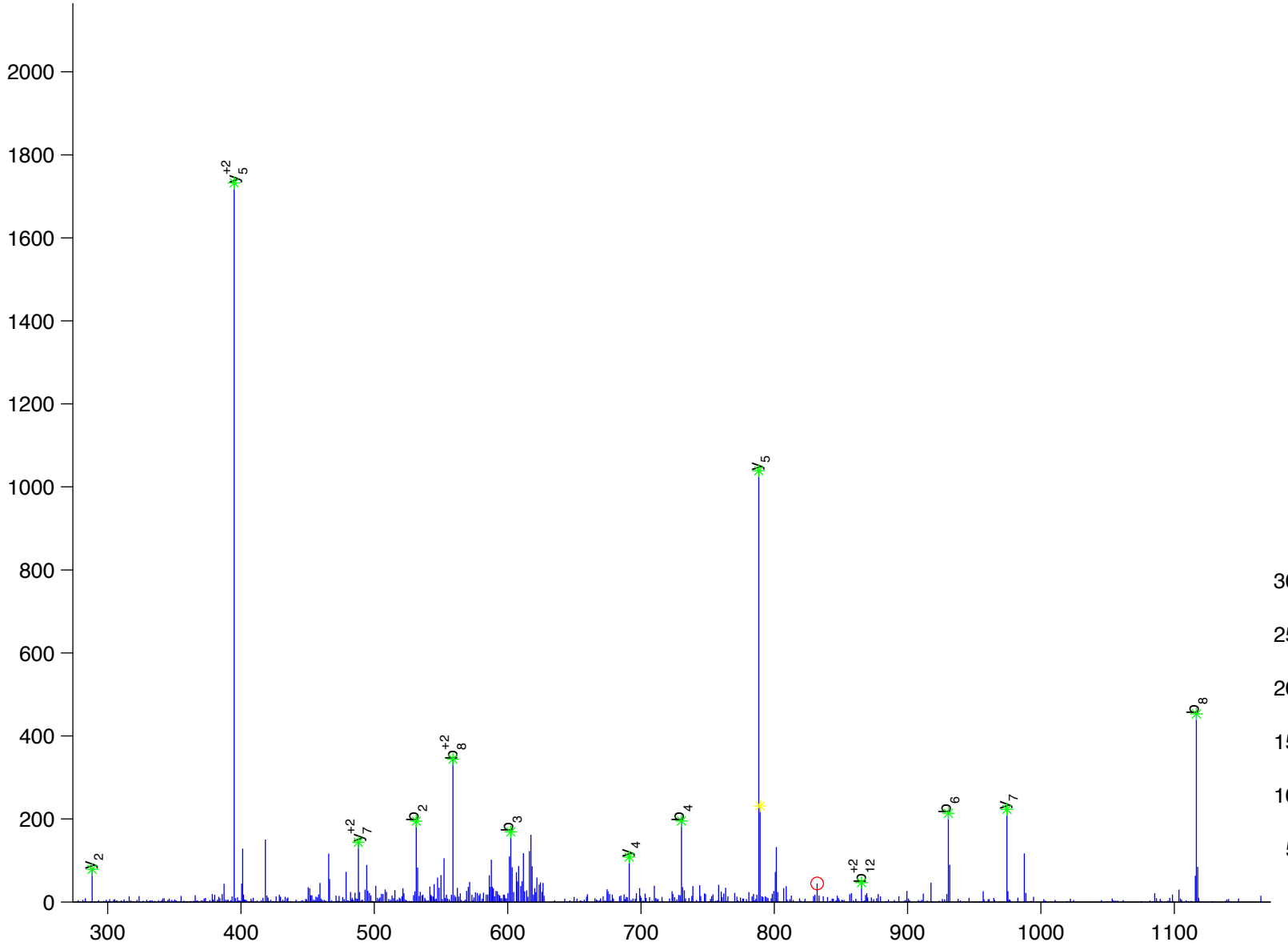
tubulin, beta 2 [Homo sapiens]
Charge State: +3
Scan Number: 8949
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

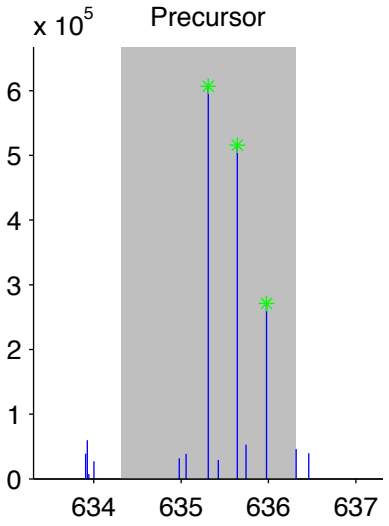


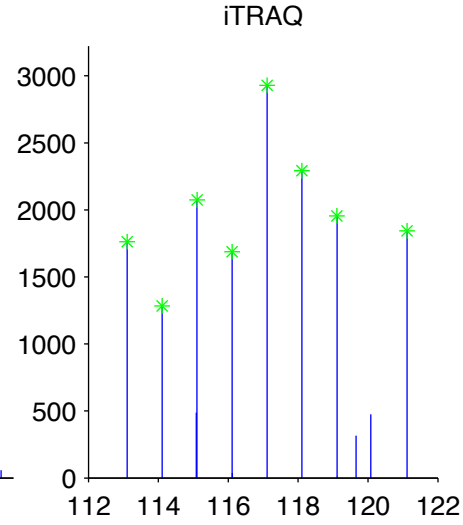


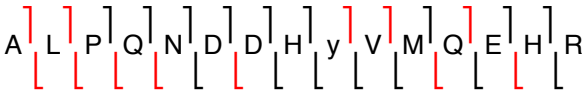


tyrosine kinase 2 [Homo sapiens]
Charge State: +3
Scan Number: 7905
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

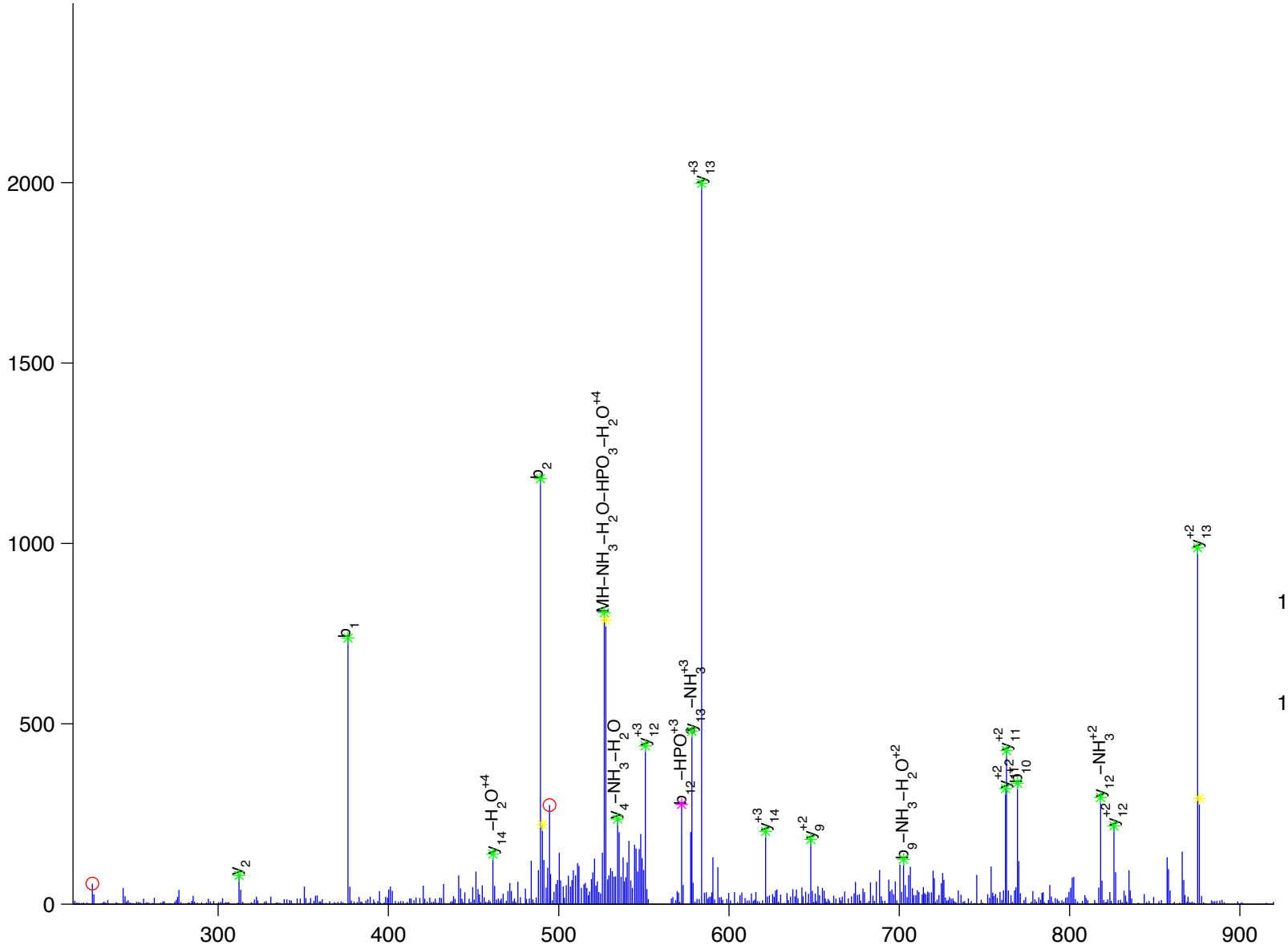


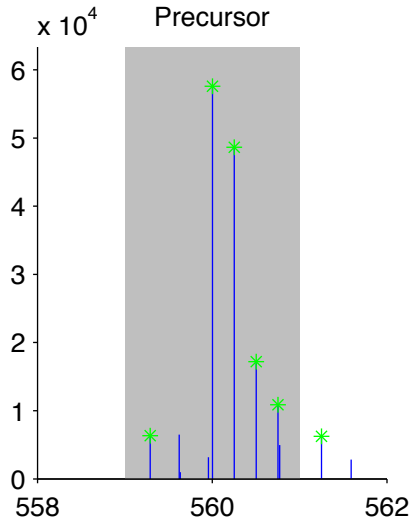


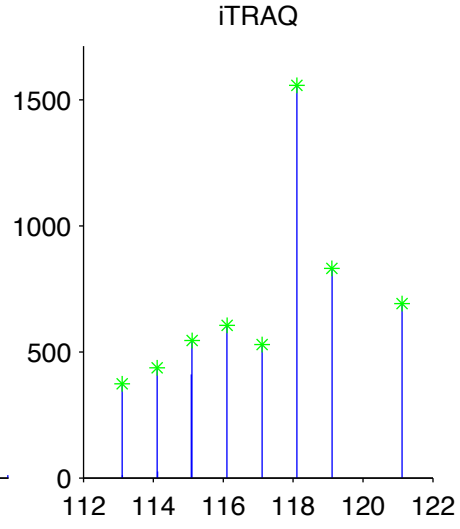


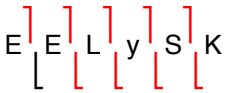


tyrosine kinase, non−receptor, 2 isoform 1 [Homo sapiens]
Charge State: +4
Scan Number: 4295
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

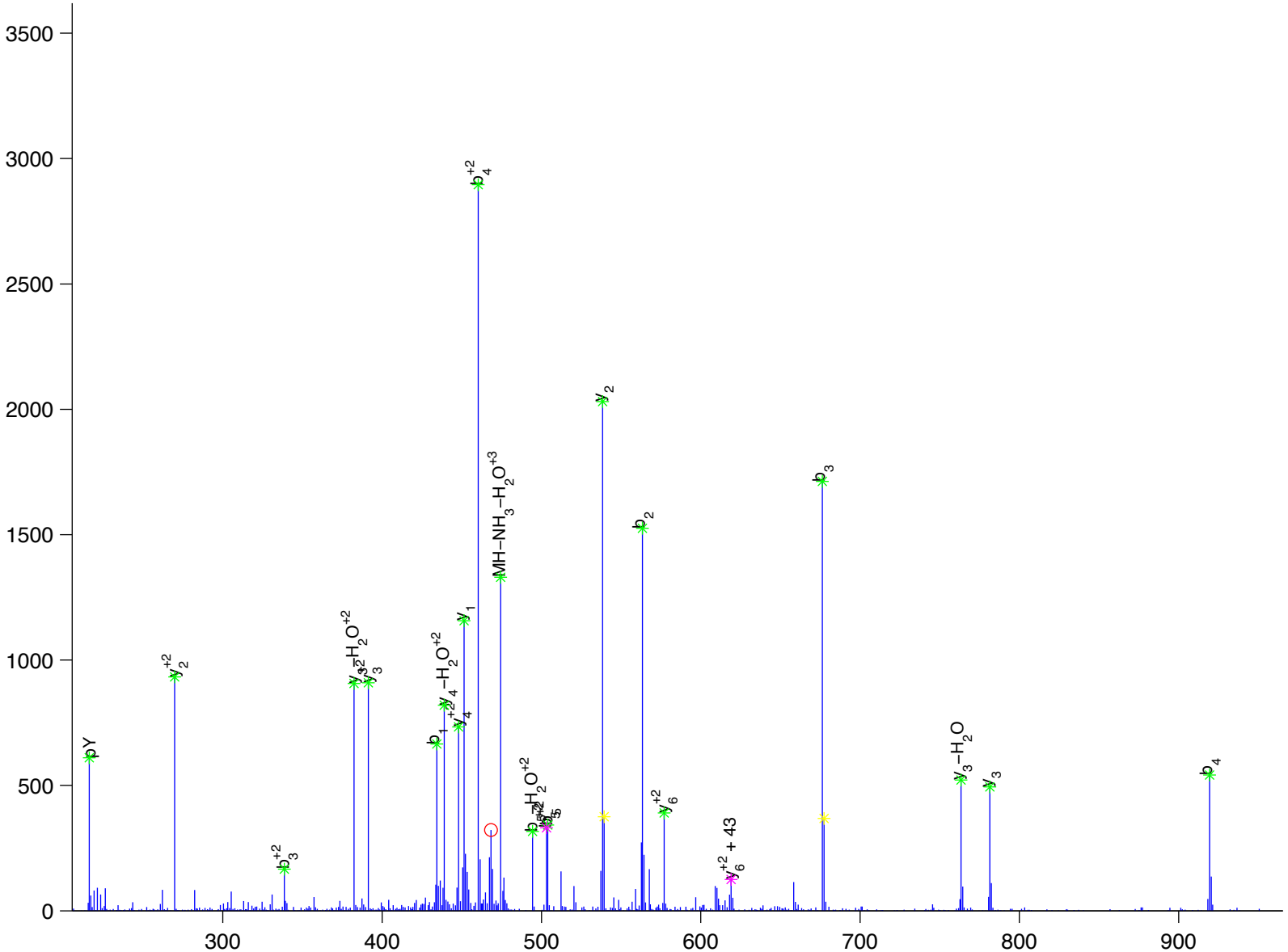


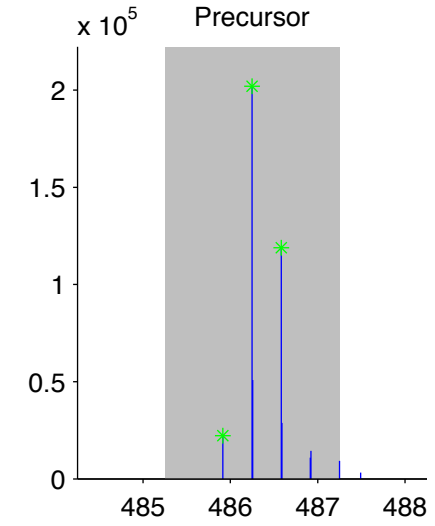


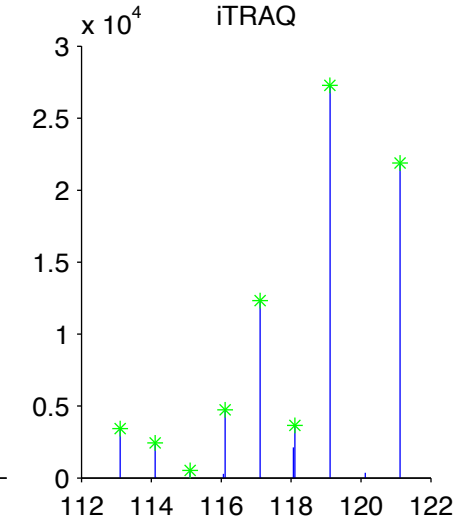


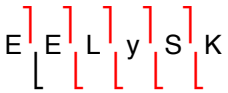


ubiquitin associated and SH3 domain containing, B [Homo sapiens]
Charge State: +3
Scan Number: 4037
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

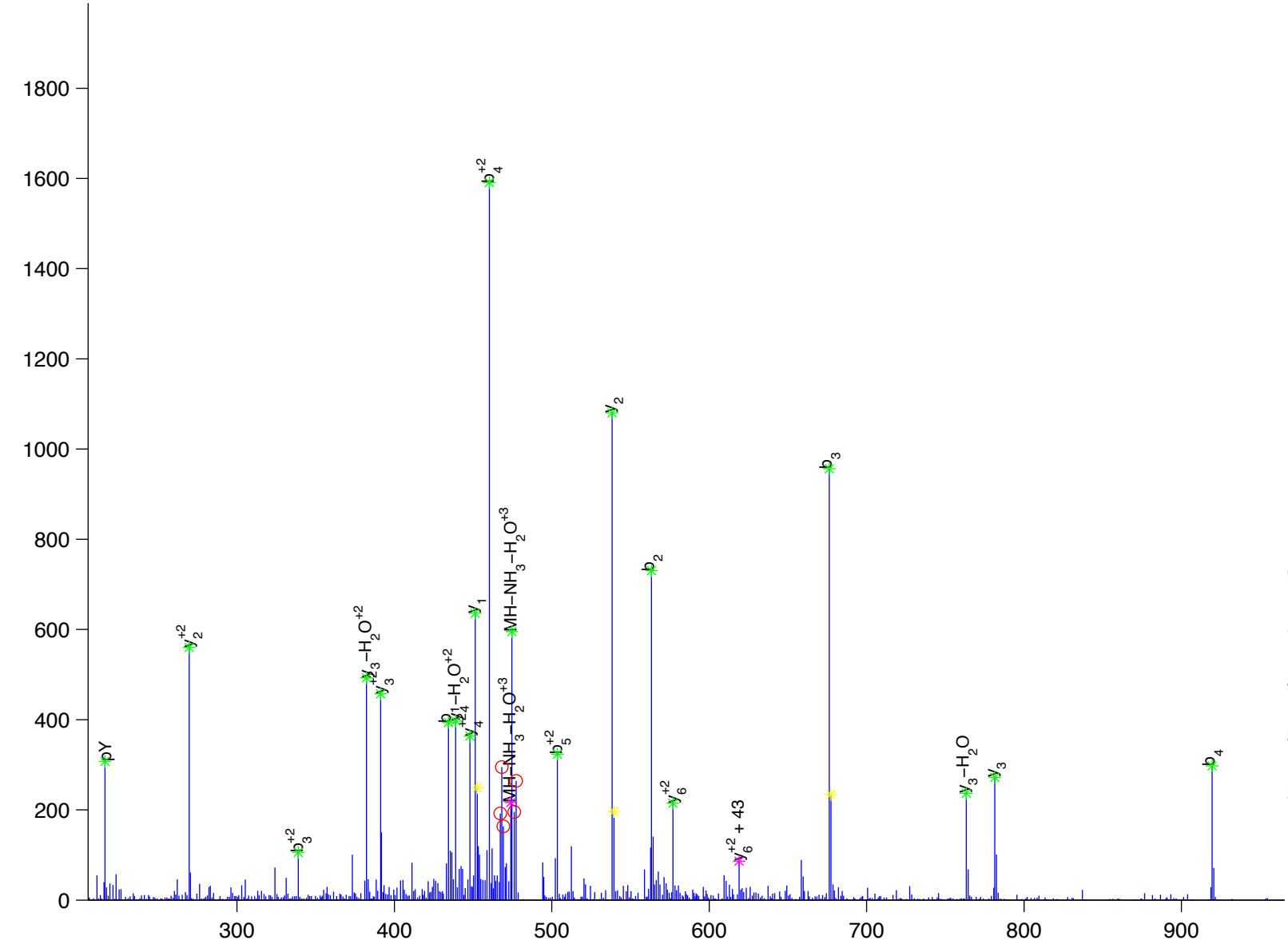


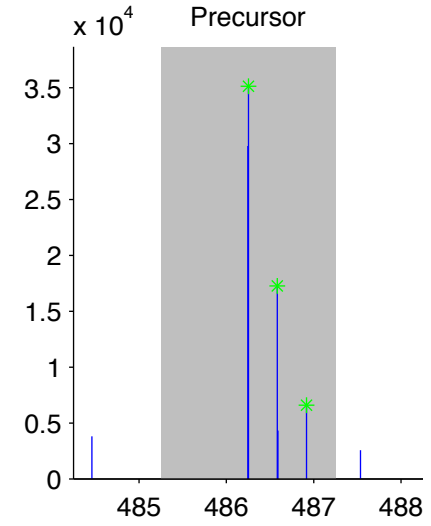


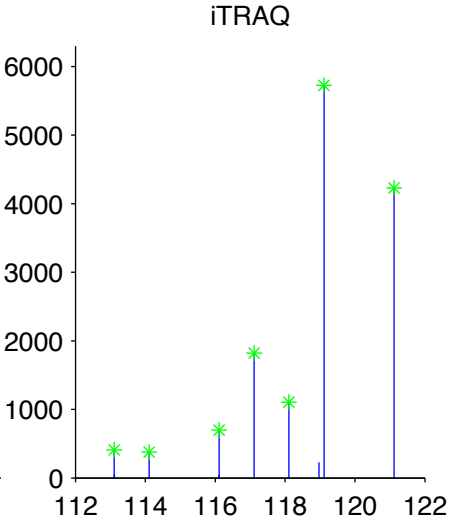




ubiquitin associated and SH3 domain containing, B [Homo sapiens]
Charge State: +3
Scan Number: 4211
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

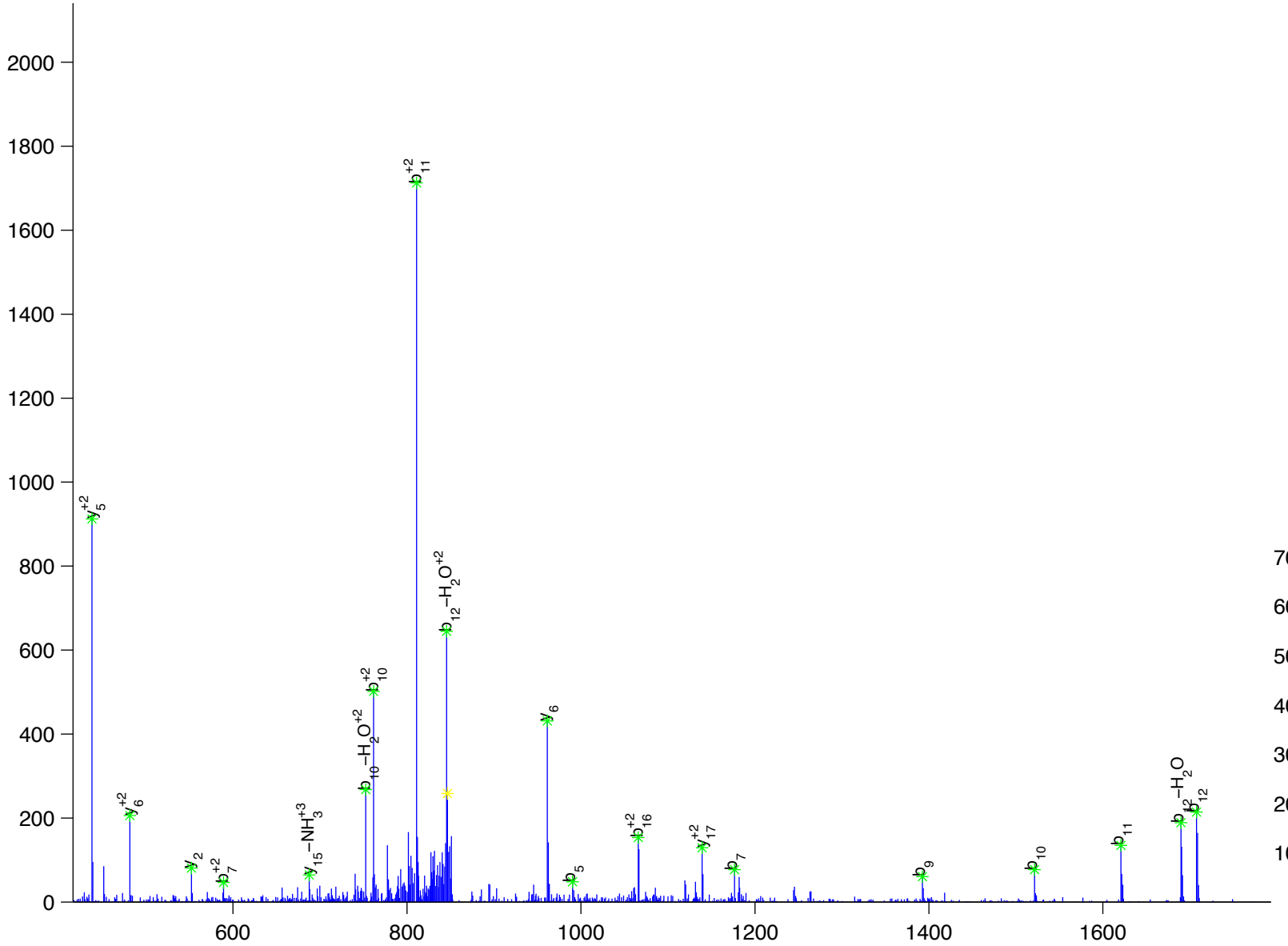


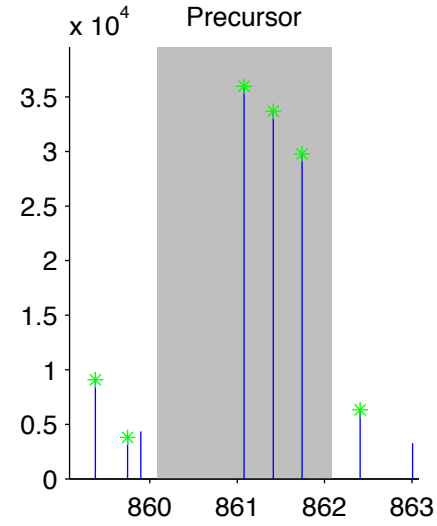


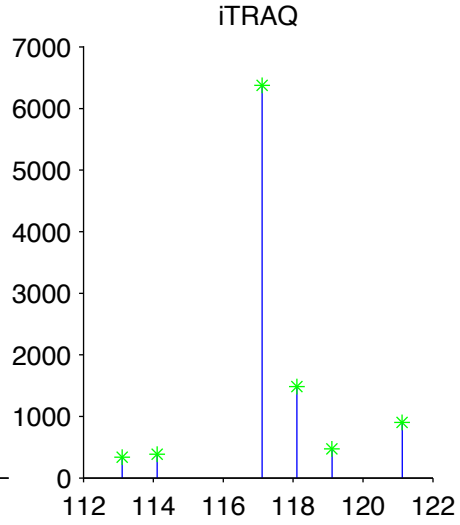


A Q E N y E G S E E V S P P Q T K

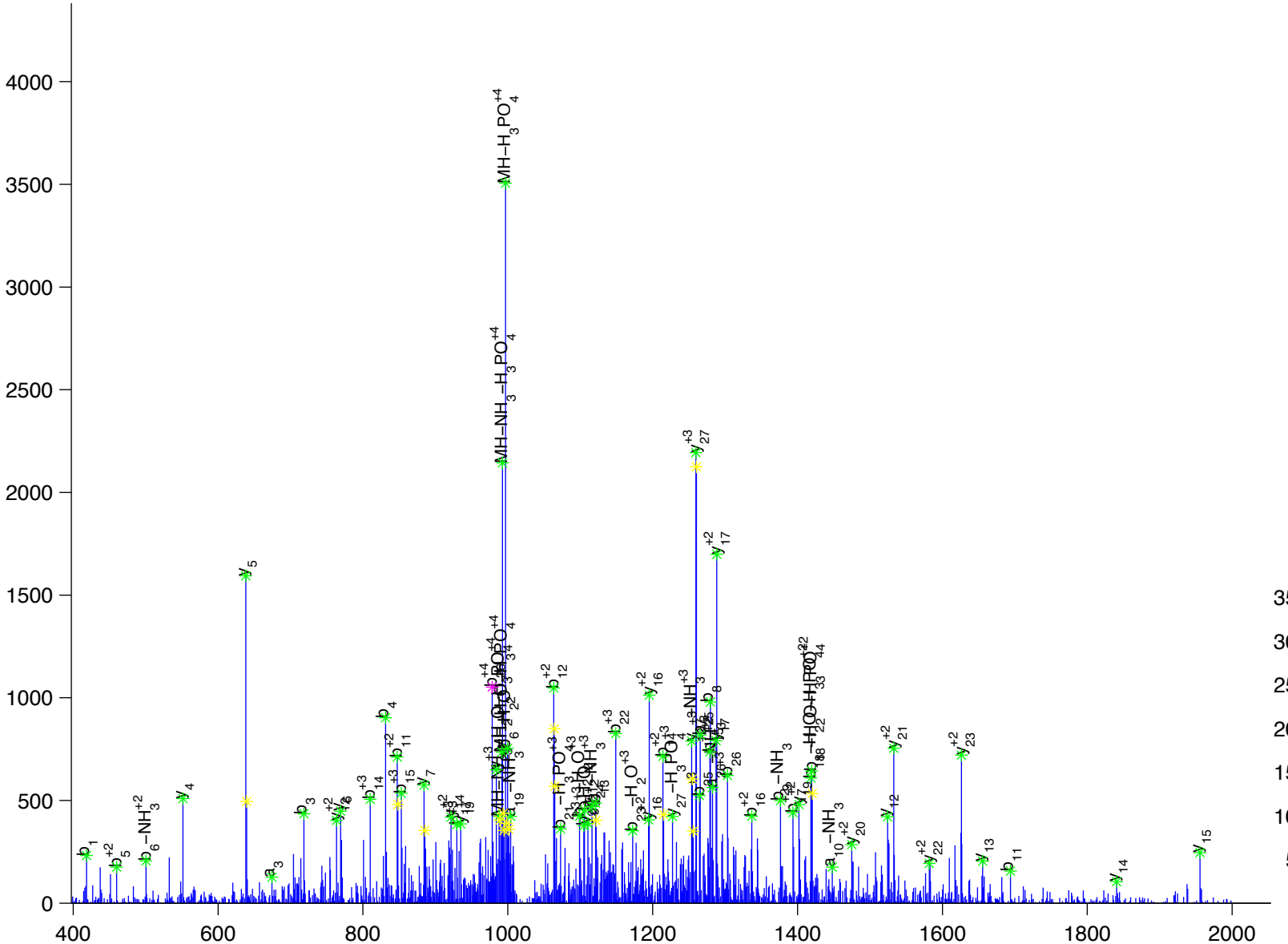
ubiquitin specific protease 9, X−linked isoform 3 [Homo sapiens]
Charge State: +3
Scan Number: 4192
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

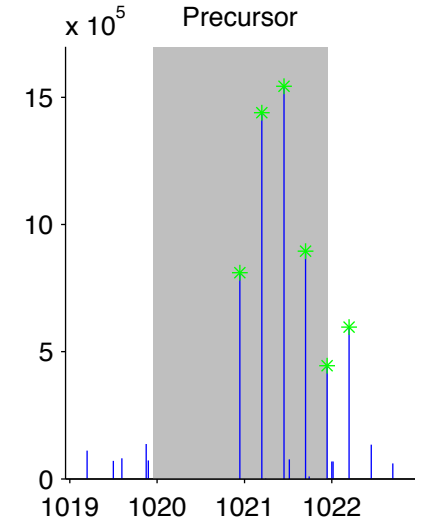


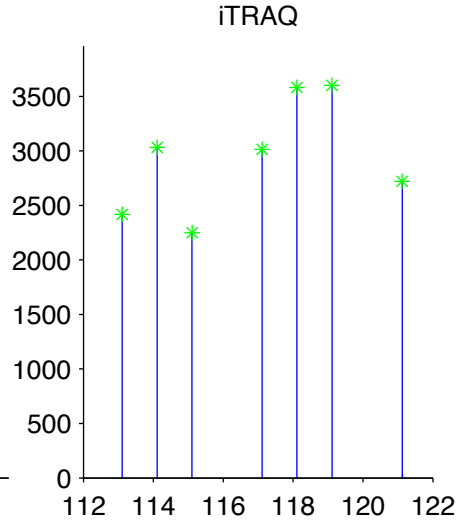




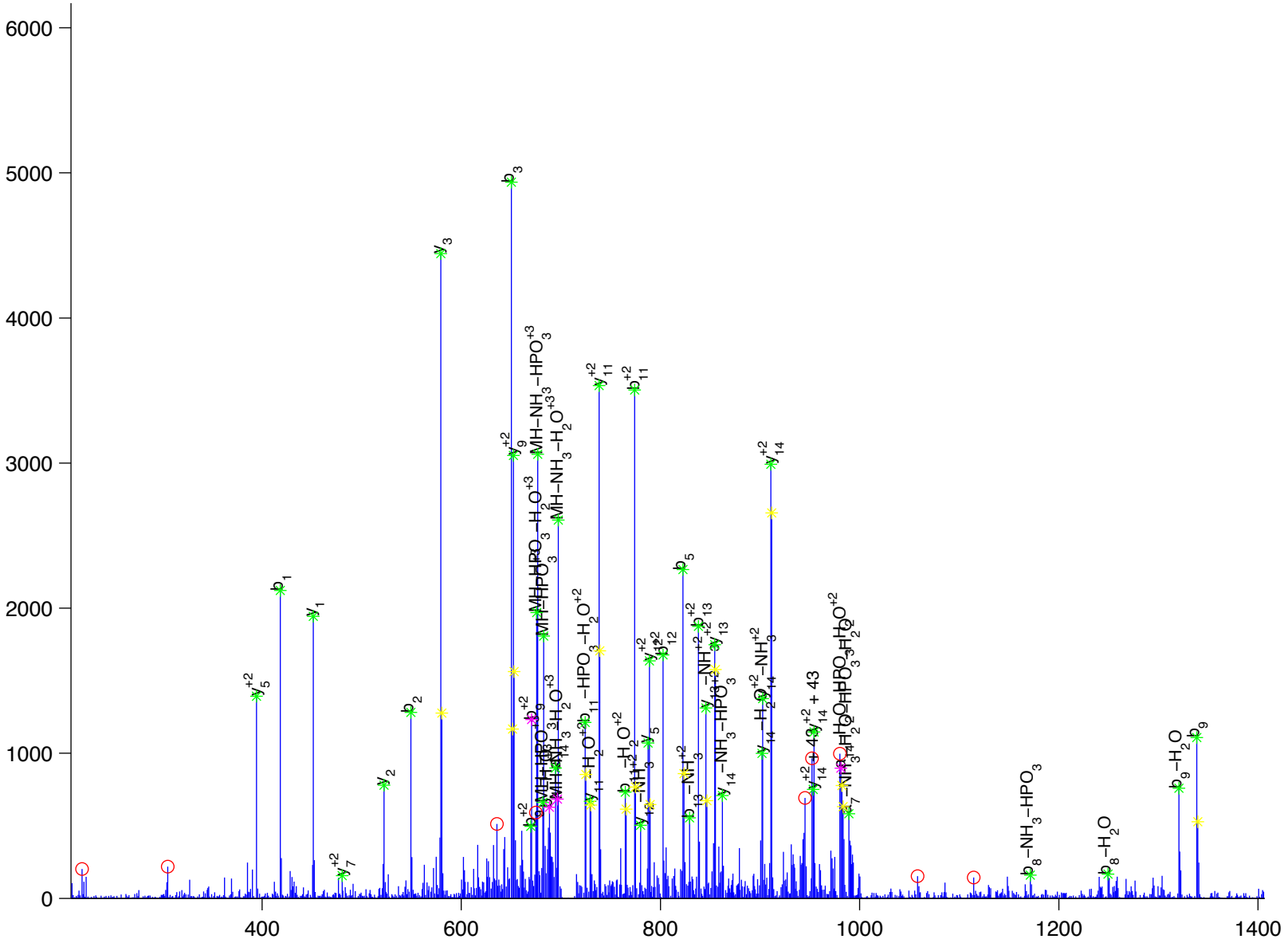
unactive progesterone receptor, 23 kD [Homo sapiens]
Charge State: +4
Scan Number: 10110
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

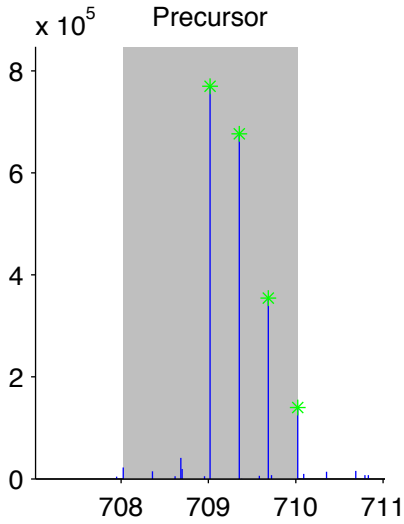


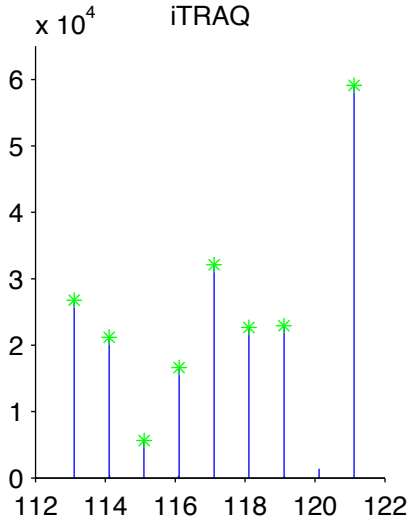




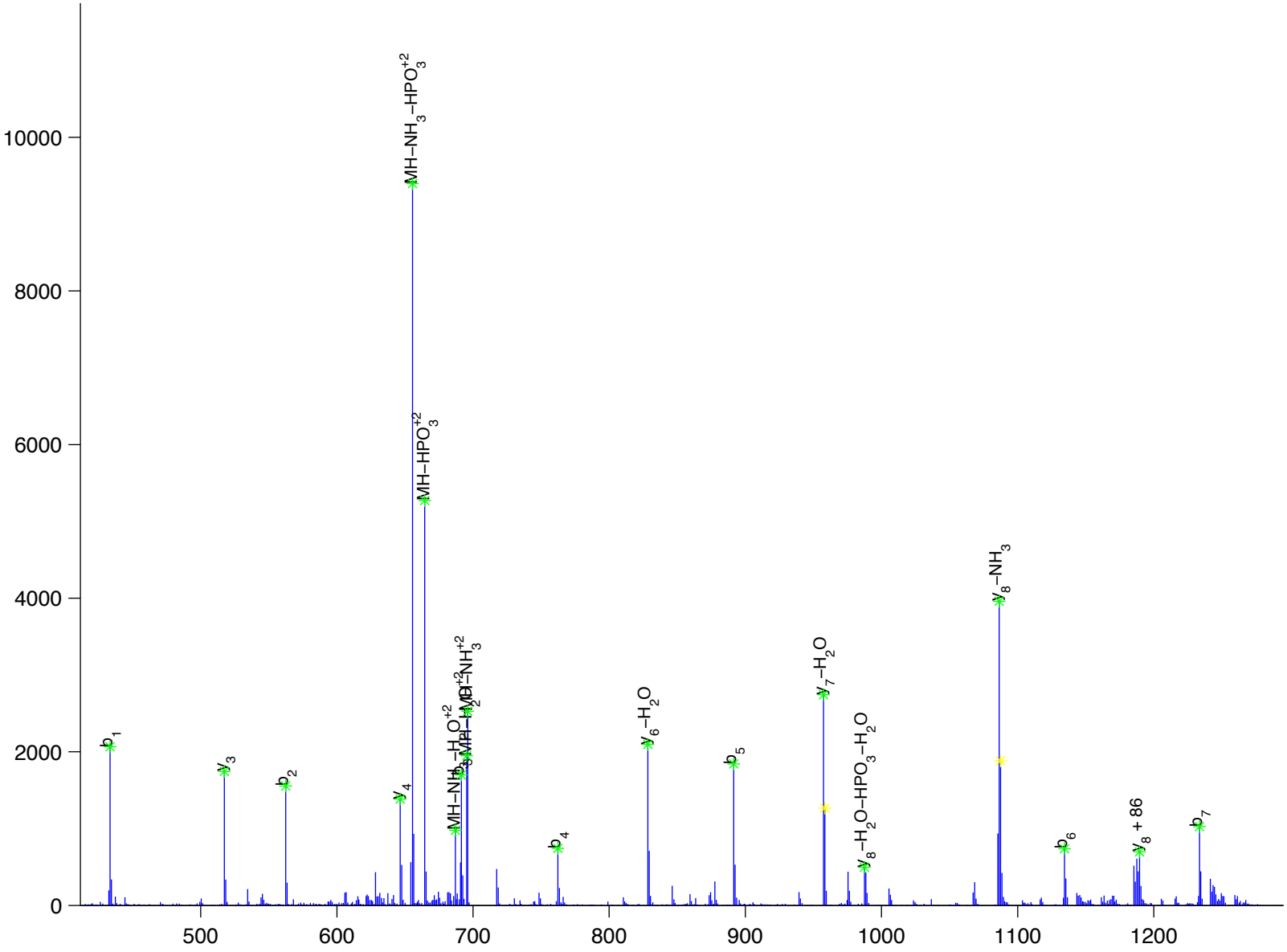
v–abl Abelson murine leukemia viral oncogene homolog 2 isoform b [Homo sapiens]
Charge State: +3
Scan Number: 4791
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

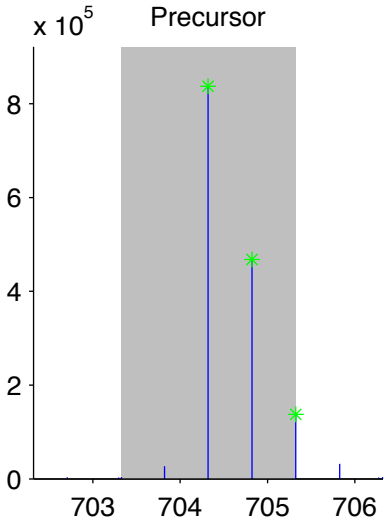


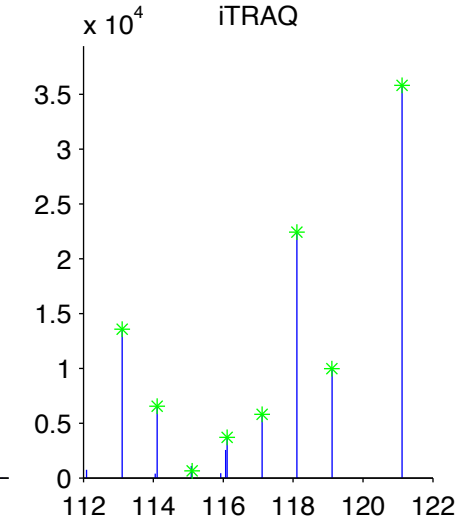




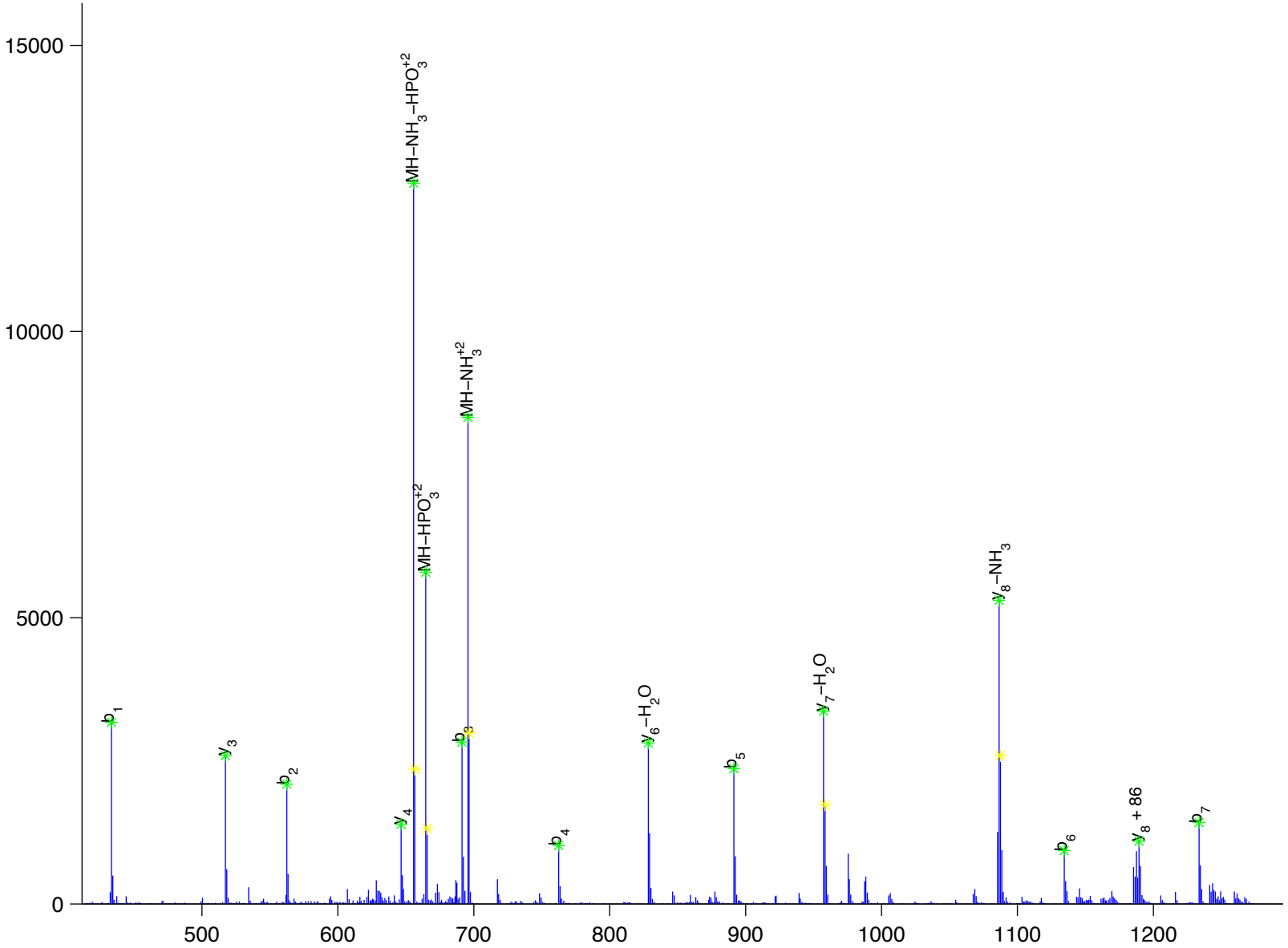
v–crk sarcoma virus CT10 oncogene homolog isoform b [Homo sapiens]
Charge State: +2
Scan Number: 3363
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

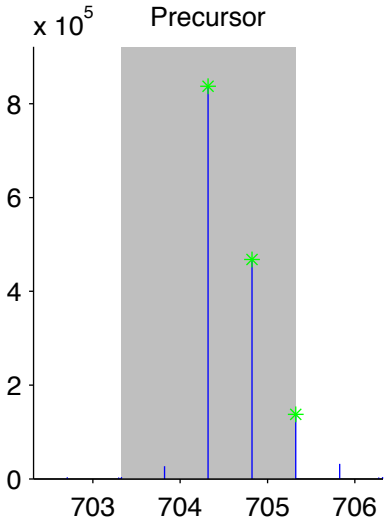


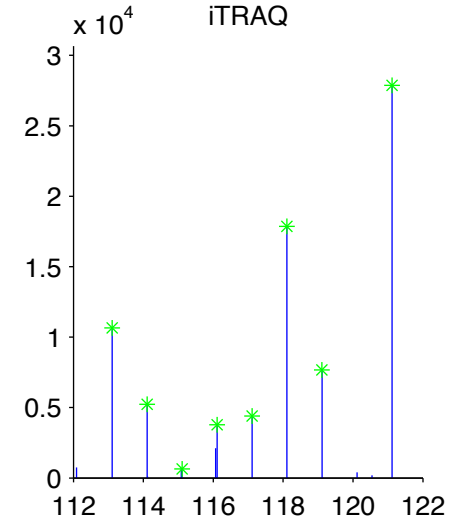


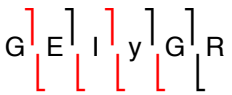


v–crk sarcoma virus CT10 oncogene homolog isoform b [Homo sapiens]
Charge State: +2
Scan Number: 3367
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

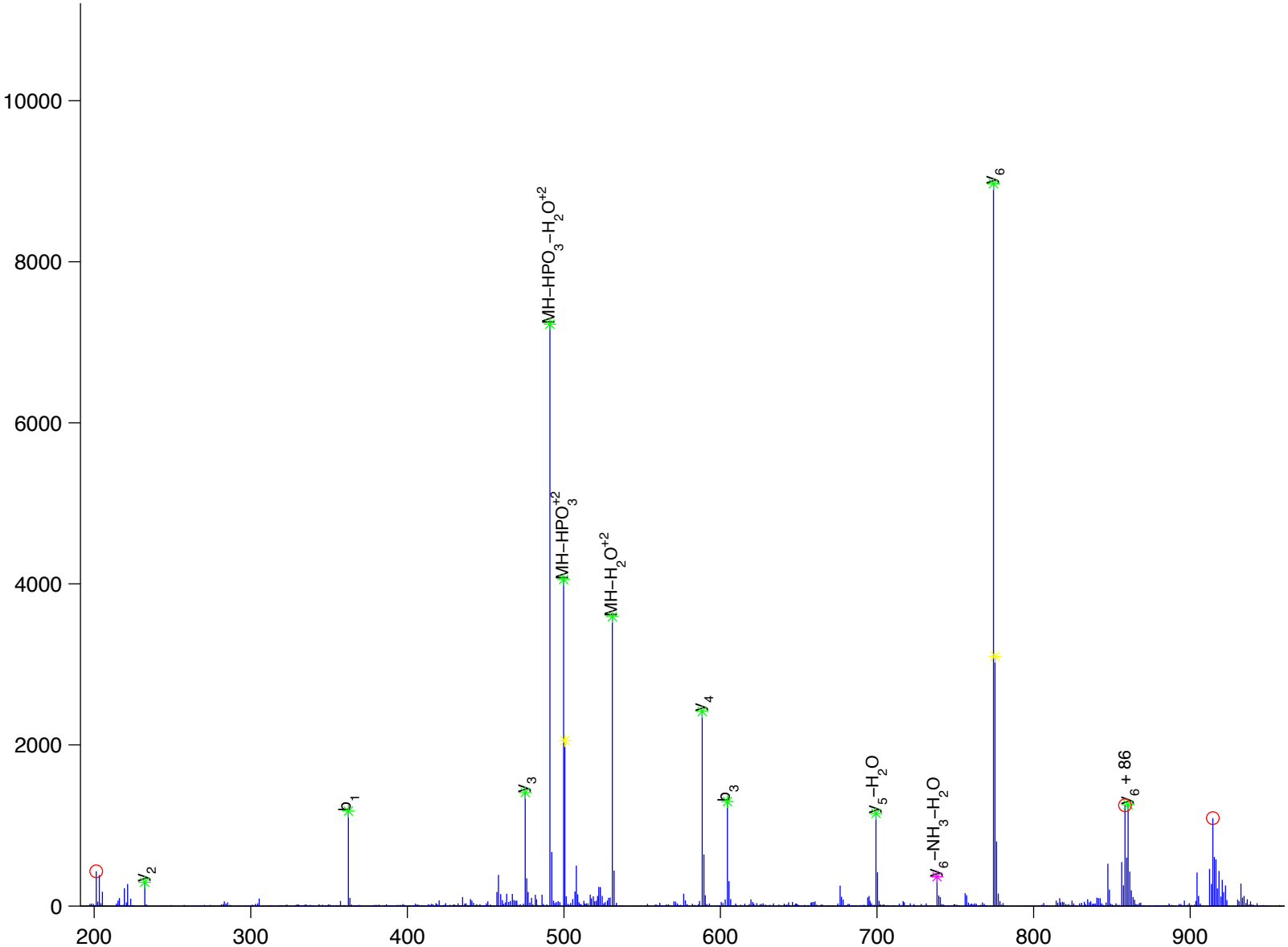


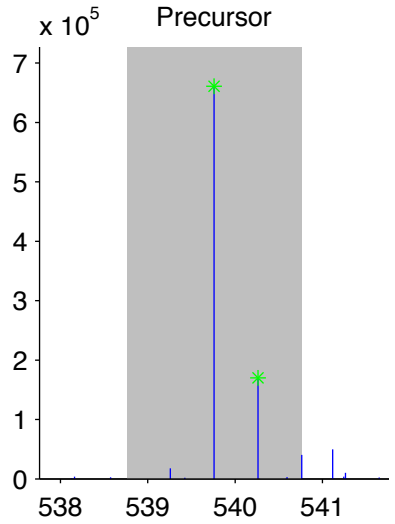


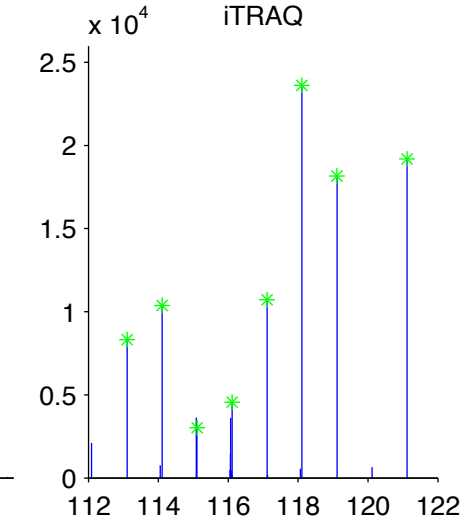


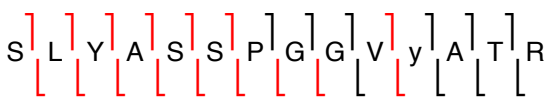


vav 1 guanine nucleotide exchange factor [Homo sapiens]
Charge State: +2
Scan Number: 2985
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

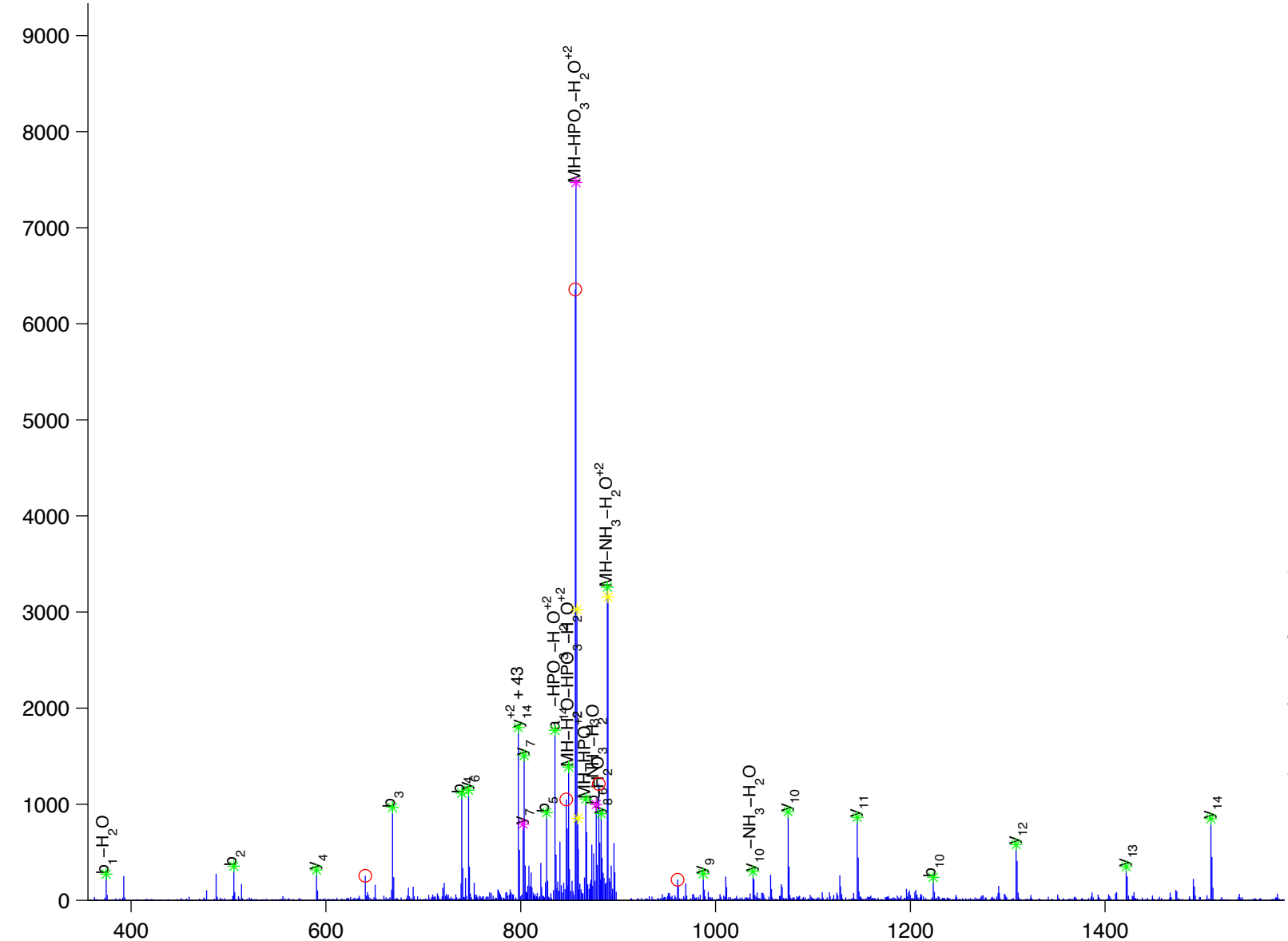


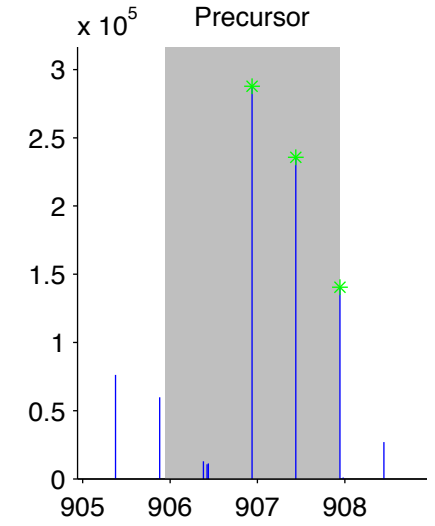


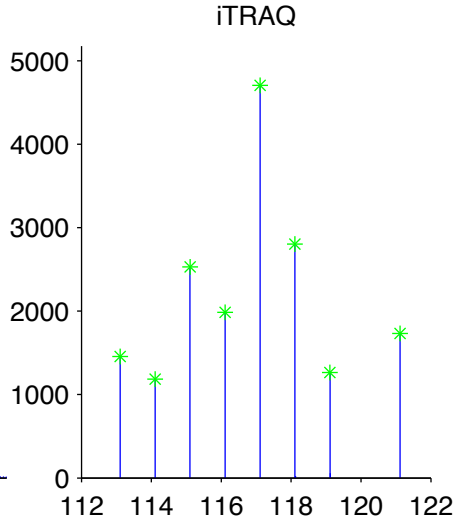


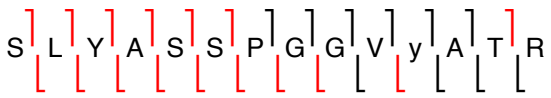


vimentin [Homo sapiens]
Charge State: +2
Scan Number: 5547
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

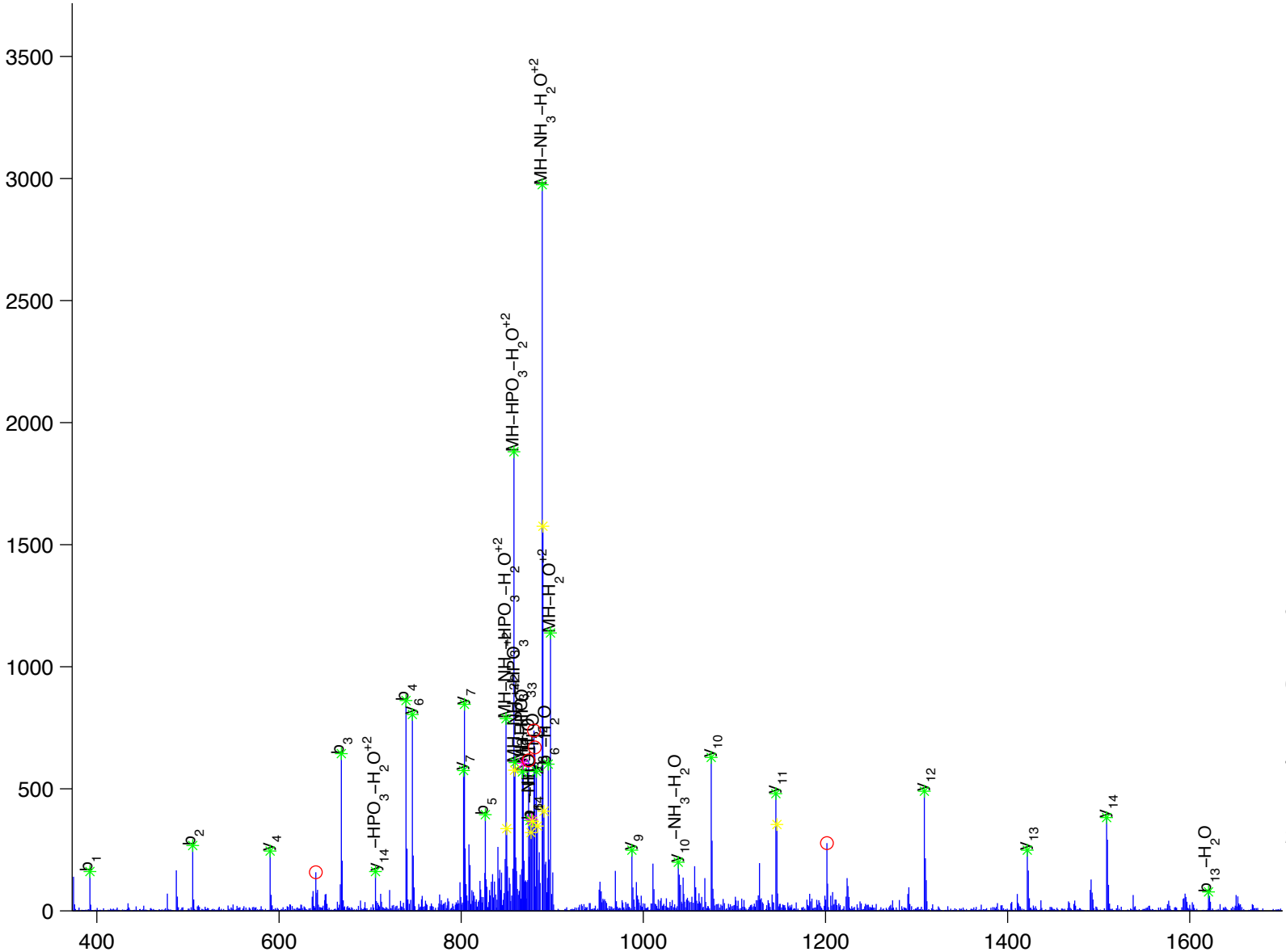


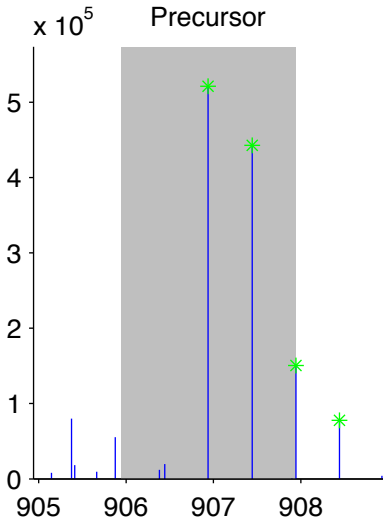


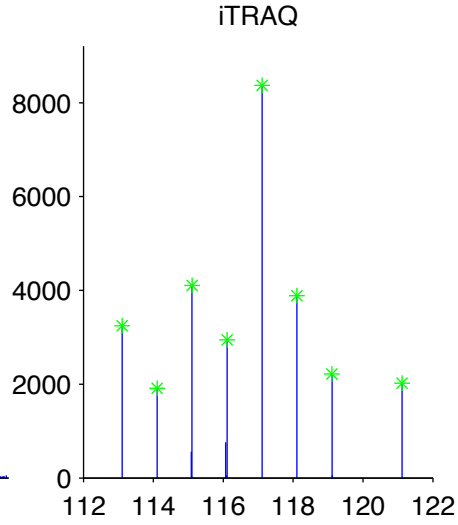


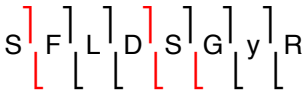


vimentin [Homo sapiens]
Charge State: +2
Scan Number: 5605
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

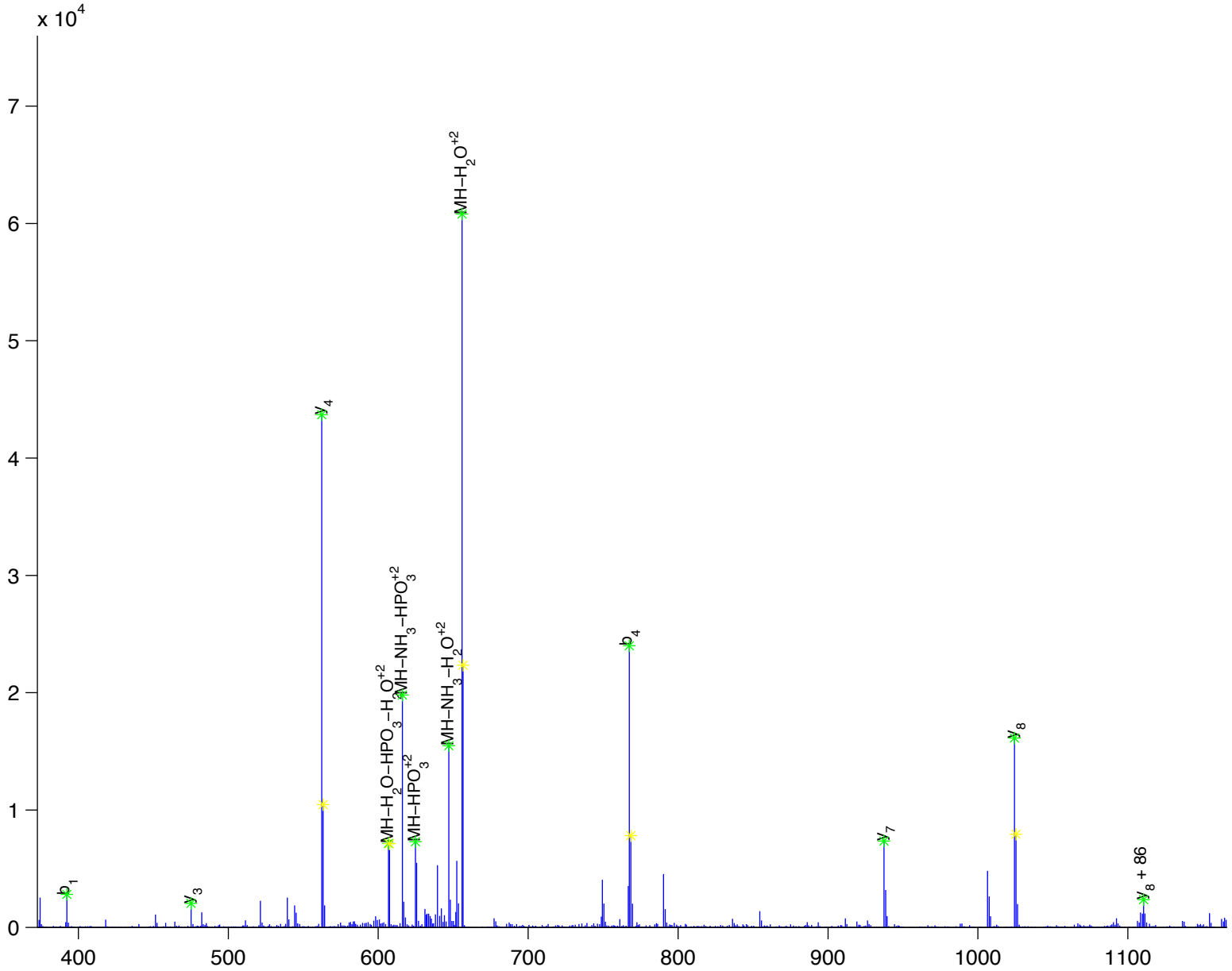


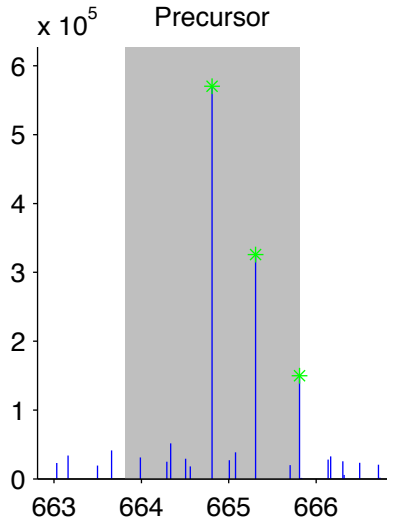


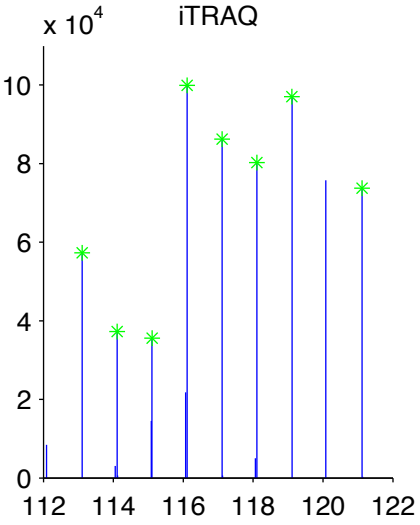




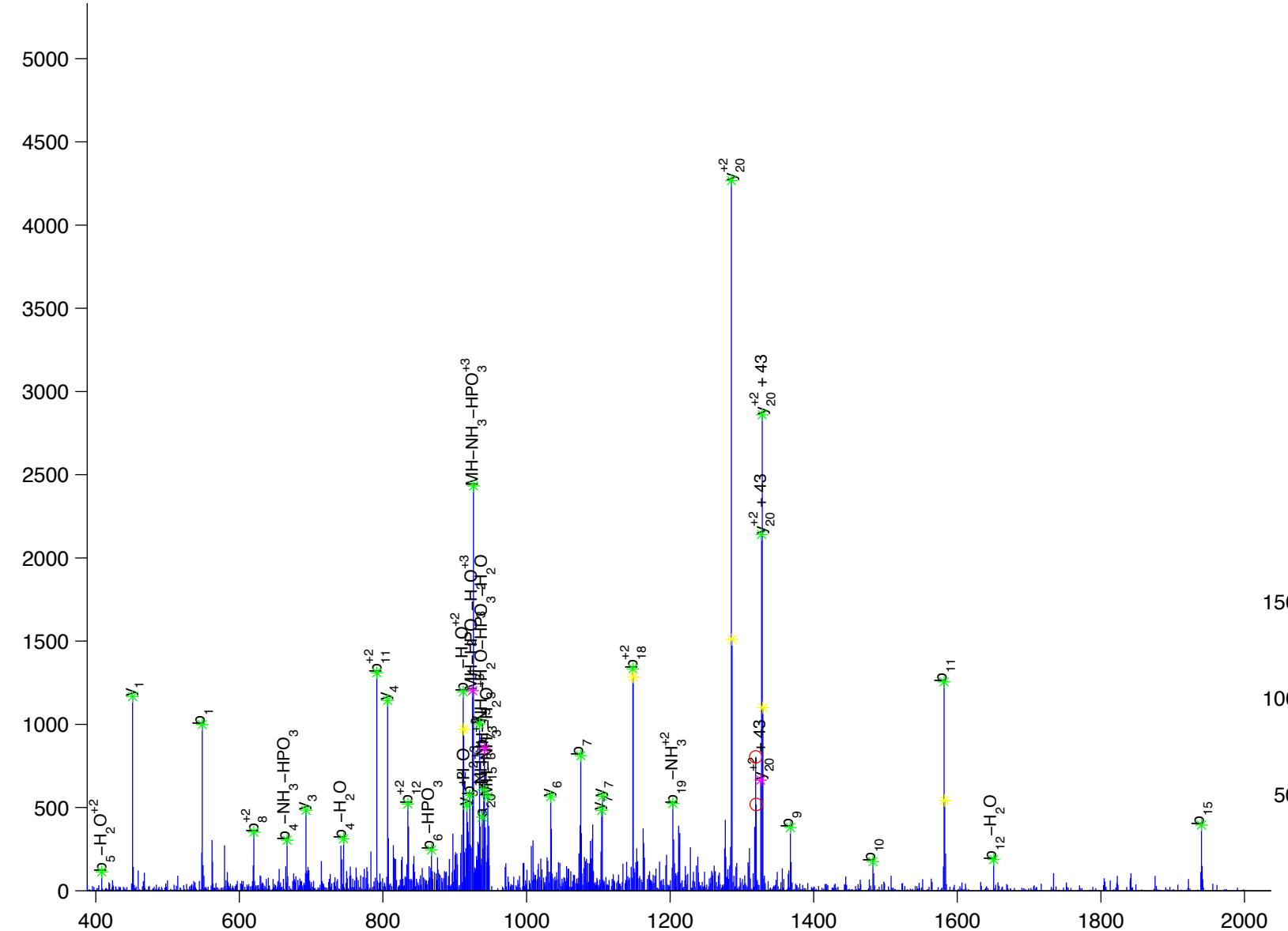
vinculin isoform VCL [Homo sapiens]
Charge State: +2
Scan Number: 6311
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

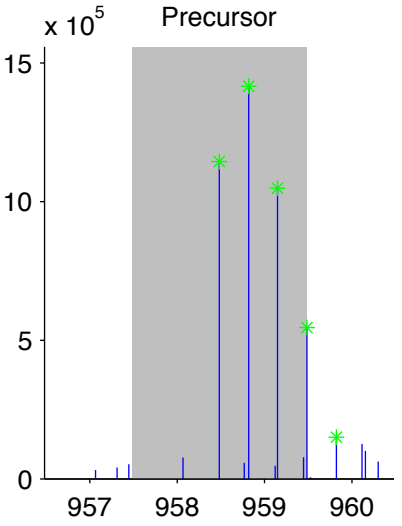


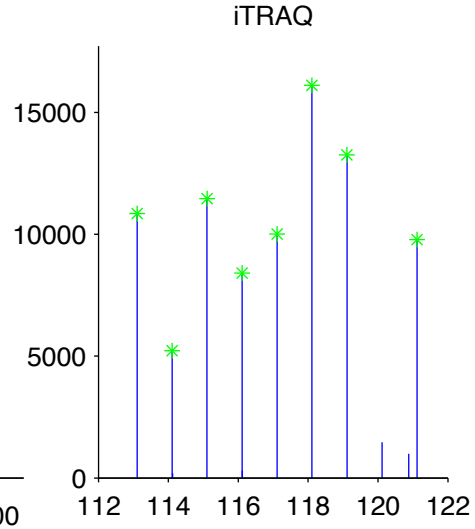




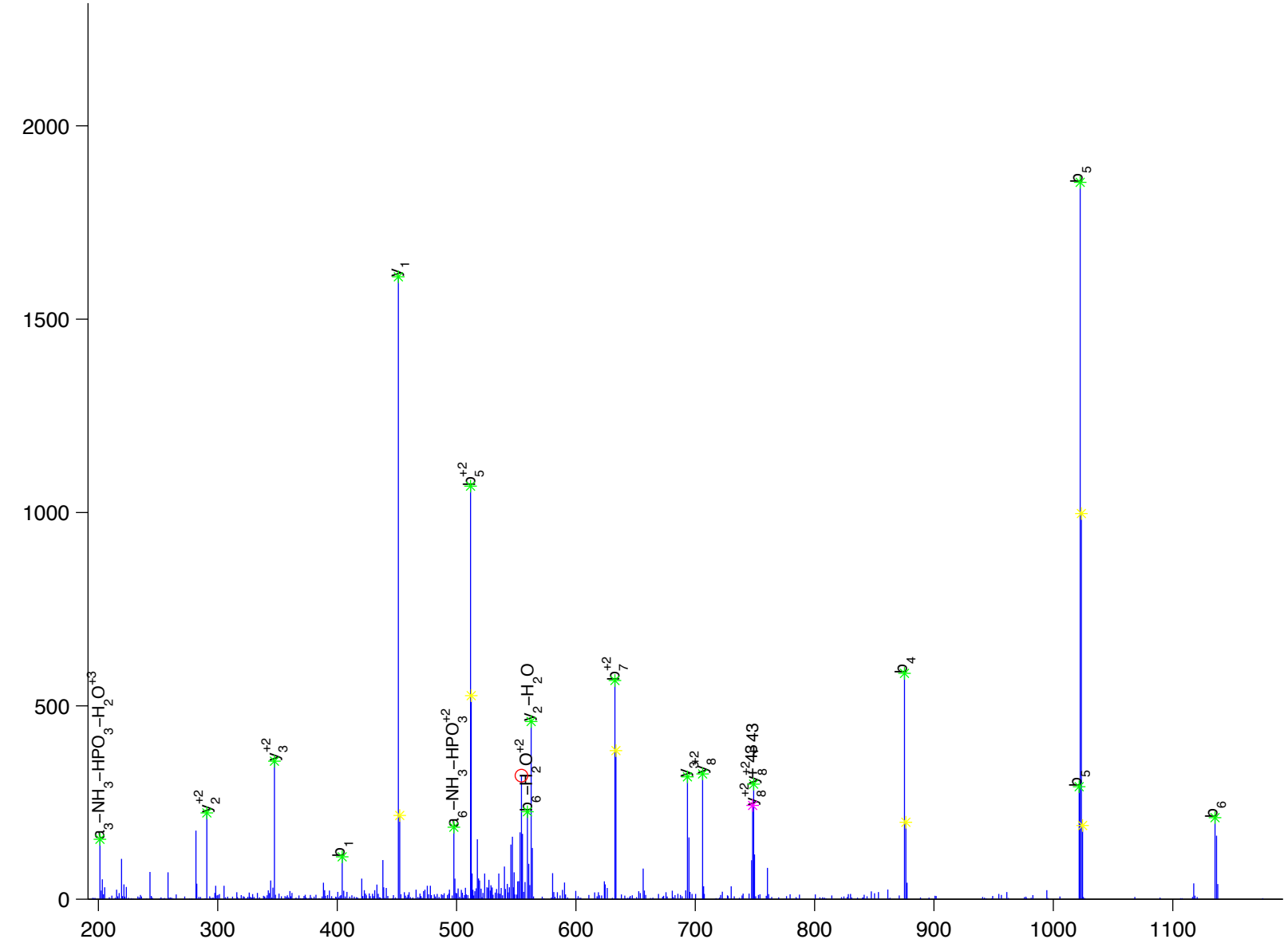
Vps20–associated 1 homolog [Homo sapiens]
Charge State: +3
Scan Number: 8237
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

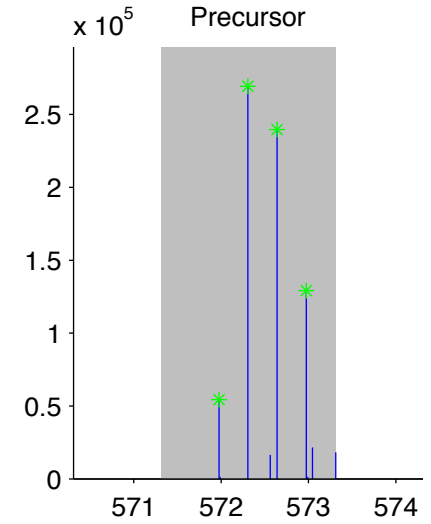


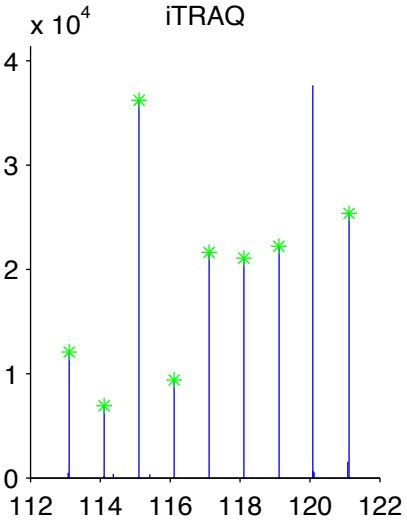


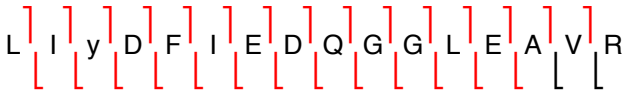


Wiskott–Aldrich syndrome gene–like protein [Homo sapiens]
Charge State: +3
Scan Number: 9579
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

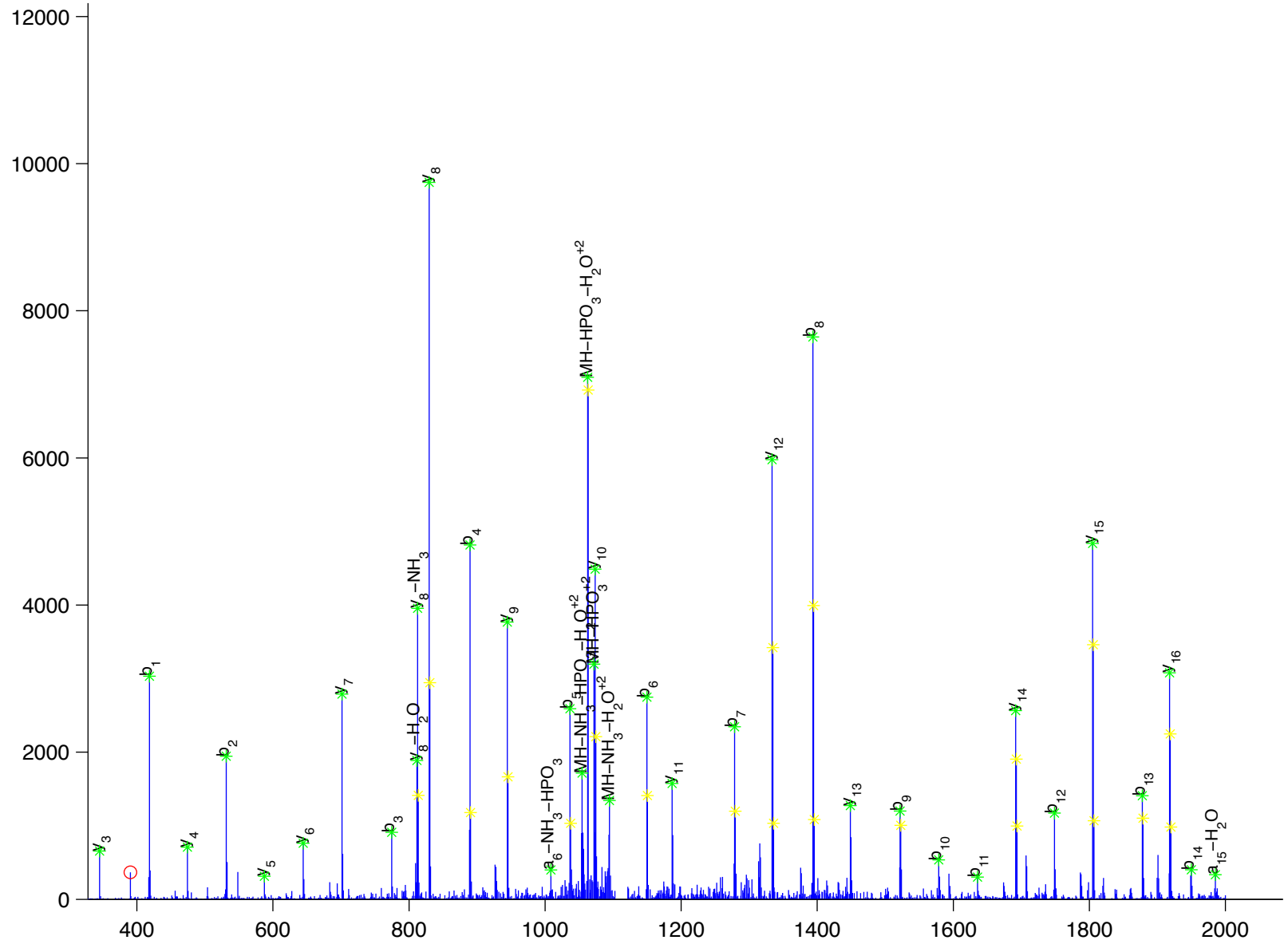


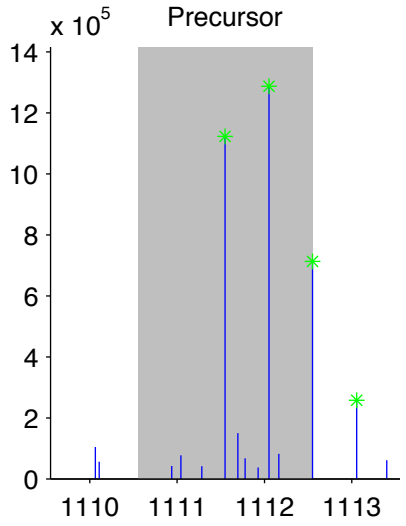


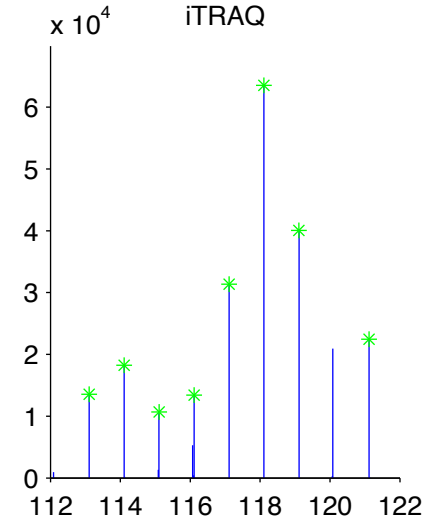


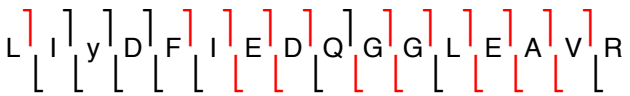


Wiskott–Aldrich syndrome protein [Homo sapiens]
Charge State: +2
Scan Number: 10209
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

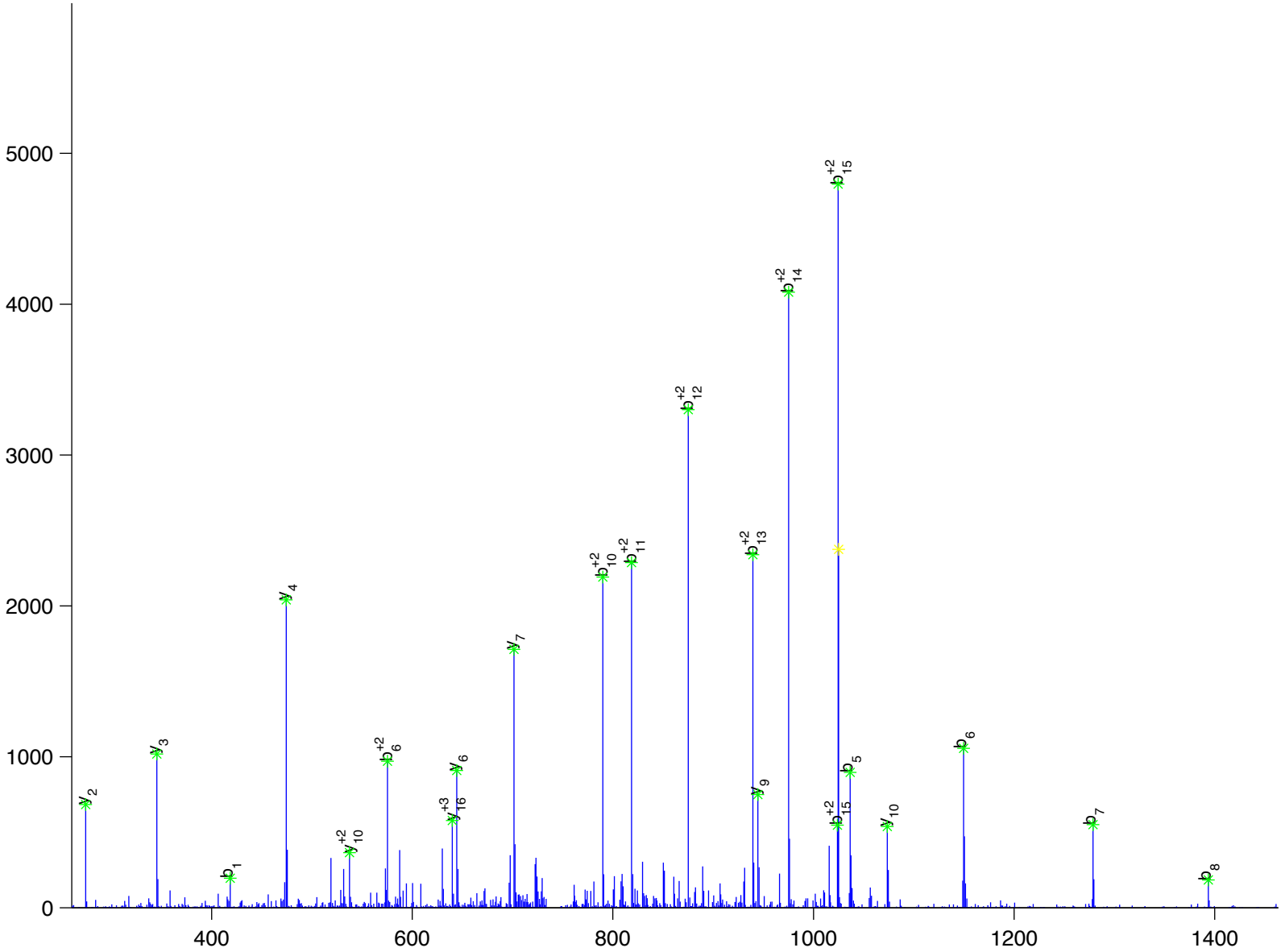


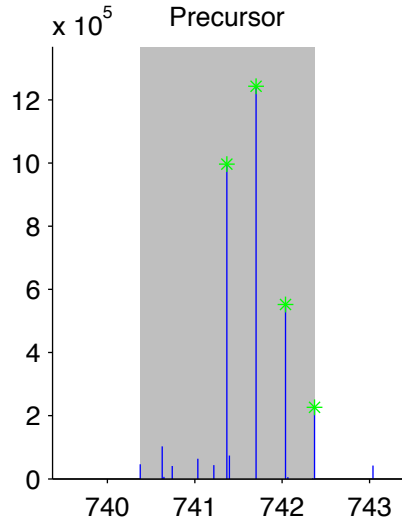


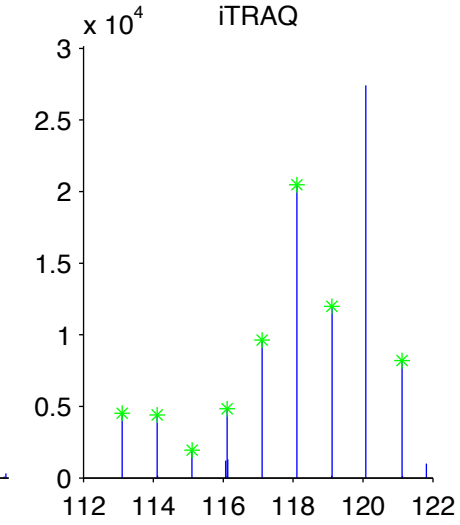




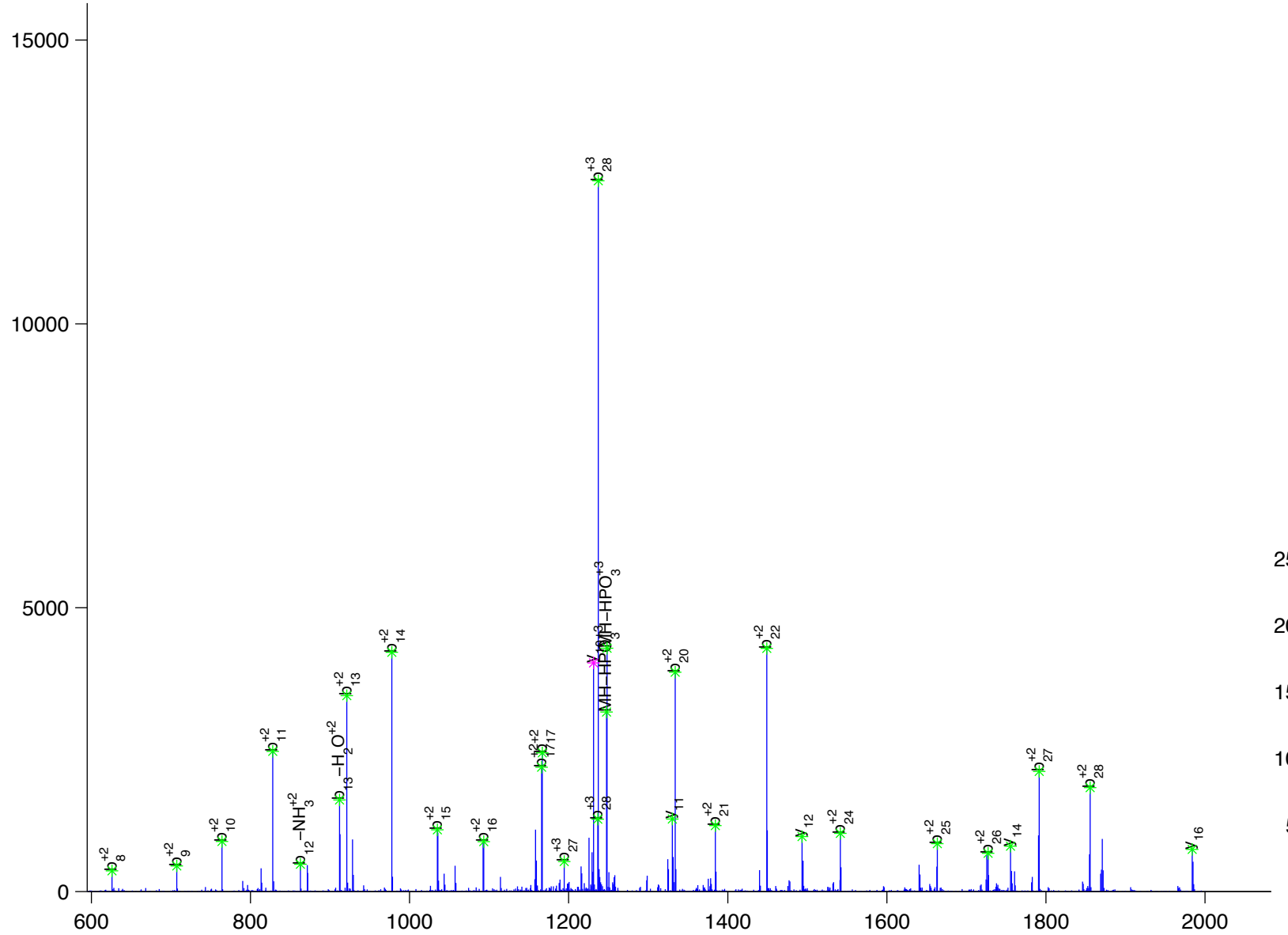
Wiskott–Aldrich syndrome protein [Homo sapiens]
Charge State: +3
Scan Number: 10211
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

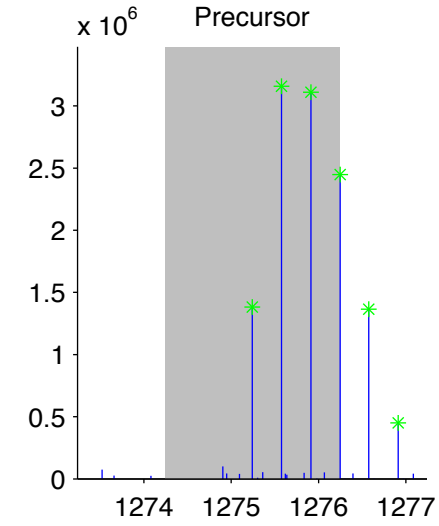


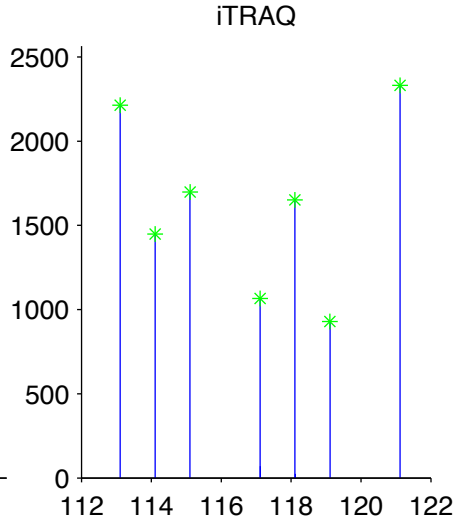




Yamaguchi sarcoma viral (v–yes–1) oncogene homolog isoform A [Homo sapiens]
Charge State: +3
Scan Number: 10232
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw

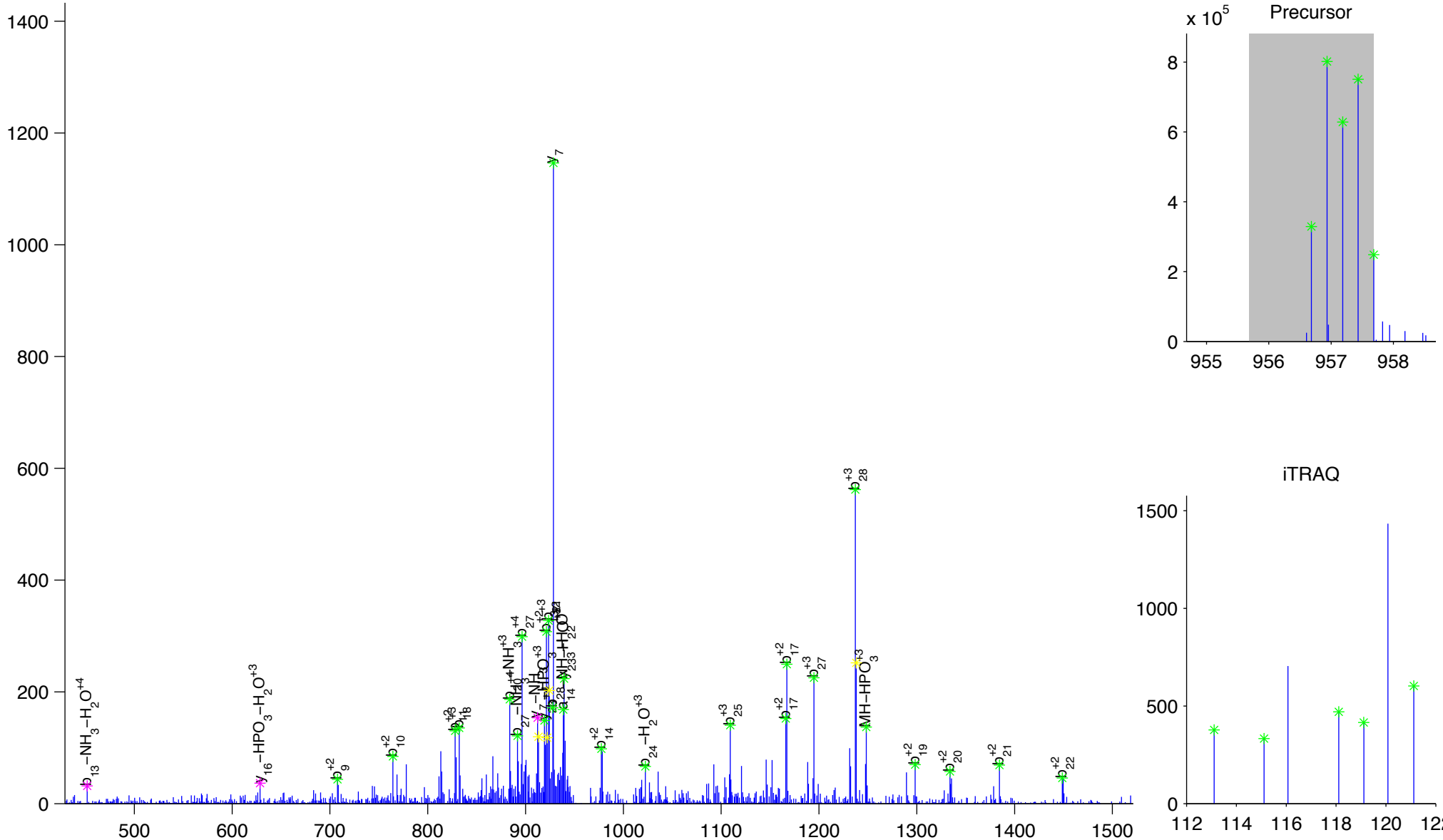






A E E R P T F D Y L Q S V L D D F Y T A T E G Q y Q Q Q P

Yamaguchi sarcoma viral (v–yes–1) oncogene homolog isoform A [Homo sapiens]
Charge State: +4
Scan Number: 10236
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw



V I E D N E y T A R

Yamaguchi sarcoma viral (v−yes−1) oncogene homolog isoform A [Homo sapiens]
Charge State: +2
Scan Number: 4875
File Name: HJ050711_GBMxeno_bio1_E_HANNAH.raw