

# – single-peptide-identifications –

## List of Figures

1	AHCY First experiment . . . . .	5
2	AHCY Second experiment . . . . .	5
3	AHCY Third experiment . . . . .	6
4	ARHGDIA Second experiment . . . . .	6
5	ARHGDIA Third experiment . . . . .	7
6	ARID4A Second experiment . . . . .	7
7	ARID4A Third experiment . . . . .	8
8	ATL3 First experiment . . . . .	8
9	ATL3 Second experiment . . . . .	9
10	BABAM1 Second experiment . . . . .	9
11	BABAM1 Third experiment . . . . .	10
12	BET1L First experiment . . . . .	10
13	BET1L Second experiment . . . . .	11
14	BET1L Third experiment . . . . .	11
15	c11orf49 First experiment . . . . .	12
16	c11orf49 Second experiment . . . . .	12
17	c11orf49 Third experiment . . . . .	13
18	CAPG Second experiment . . . . .	13
19	CAPG Third experiment . . . . .	14
20	CHP1 Second experiment . . . . .	14
21	CHP1 Third experiment . . . . .	15
22	COL16A1 Second experiment . . . . .	15
23	COL16A1 Third experiment . . . . .	16
24	CROCC First experiment . . . . .	16
25	CROCC Third experiment . . . . .	17

26	CUL4B First experiment . . . . .	17
27	CUL4B Third experiment . . . . .	18
28	EI24 Second experiment . . . . .	18
29	EI24 Third experiment . . . . .	19
30	ELOVL5 First experiment . . . . .	19
31	ELOVL5 Second experiment . . . . .	20
32	ELOVL5 Third experiment . . . . .	20
33	FAM101B First experiment . . . . .	21
34	FAM101B Second experiment . . . . .	21
35	FAM134B First experiment . . . . .	22
36	FAM134B Second experiment . . . . .	22
37	FAM134B Third experiment . . . . .	23
38	GBA2 First experiment . . . . .	23
39	GBA2 Second experiment . . . . .	24
40	GBA2 Third experiment . . . . .	24
41	GPR180 First experiment . . . . .	25
42	GPR180 Second experiment . . . . .	25
43	GPR180 Third experiment . . . . .	26
44	GPR89B;GPR89A First experiment . . . . .	26
45	GPR89B;GPR89A Second experiment . . . . .	27
46	GPR89B;GPR89A Third experiment . . . . .	27
47	HSPA4 Second experiment . . . . .	28
48	HSPA4 Third experiment . . . . .	28
49	ITGB6 First experiment . . . . .	29
50	ITGB6 Second experiment . . . . .	29
51	ITGB6 Third experiment . . . . .	30
52	JAGN1 Second experiment . . . . .	30
53	JAGN1 Third experiment . . . . .	31
54	MOB3B First experiment . . . . .	31

55	MOB3B Second experiment . . . . .	32
56	MOB3B Third experiment . . . . .	32
57	MPZL1 First experiment . . . . .	33
58	MPZL1 Second experiment . . . . .	33
59	MPZL1 Third experiment . . . . .	34
60	OSBPL2 First experiment . . . . .	34
61	OSBPL2 Second experiment . . . . .	35
62	OSBPL2 Third experiment . . . . .	35
63	PEX11B First experiment . . . . .	36
64	PEX11B Second experiment . . . . .	36
65	PEX11B Third experiment . . . . .	37
66	PLEKHA1 First experiment . . . . .	37
67	PLEKHA1 Second experiment . . . . .	38
68	PLEKHA1 Third experiment . . . . .	38
69	PRAF2 First experiment . . . . .	39
70	PRAF2 Second experiment . . . . .	39
71	PRAF2 Third experiment . . . . .	40
72	PRR14L First experiment . . . . .	40
73	PRR14L First experiment . . . . .	41
74	RAB13 Second experiment . . . . .	41
75	RAB13 Third experiment . . . . .	42
76	RAB27A Second experiment . . . . .	42
77	RAB27A Third experiment . . . . .	43
78	RAP1A;RAP1B Second experiment . . . . .	43
79	RAP1A;RAP1B Third experiment . . . . .	44
80	RER1 Second experiment . . . . .	44
81	RER1 Third experiment . . . . .	45
82	RGPD3;RGPD4 Second experiment . . . . .	45
83	RGPD3;RGPD4 Third experiment . . . . .	46

84	SLC39A7 First experiment . . . . .	46
85	SLC39A7 Second experiment . . . . .	47
86	SLC39A7 Third experiment . . . . .	47
87	SNX9 First experiment . . . . .	48
88	SNX9 Third experiment . . . . .	48
89	SPCS1 First experiment . . . . .	49
90	SPCS1 Second experiment . . . . .	49
91	SPCS1 Third experiment . . . . .	50
92	TLCD1 First experiment . . . . .	50
93	TLCD1 Third experiment . . . . .	51
94	TMEM115 First experiment . . . . .	51
95	TMEM115 Second experiment . . . . .	52
96	TMEM115 Third experiment . . . . .	52
97	TMEM161A Second experiment . . . . .	53
98	TMEM161A Third experiment . . . . .	53
99	TMEM245 Second experiment . . . . .	54
100	TMEM245 Third experiment . . . . .	54
101	TNPO1 First experiment . . . . .	55
102	TNPO1 Second experiment . . . . .	55
103	TNPO1 Third experiment . . . . .	56
104	VAT1 Second experiment . . . . .	56
105	VAT1 Third experiment . . . . .	57

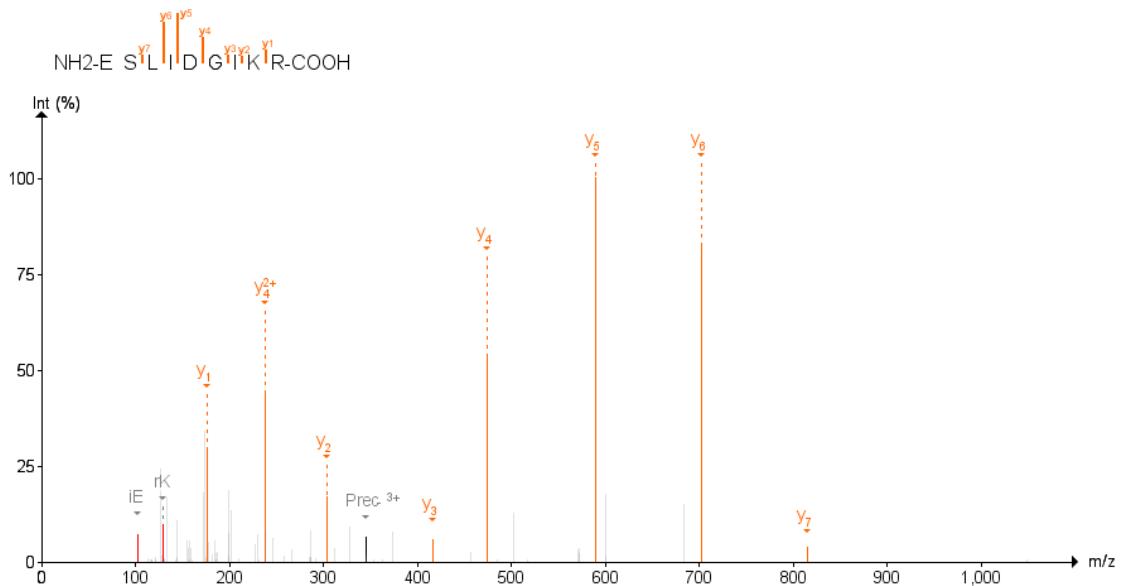


Figure 1: AHCY First experiment

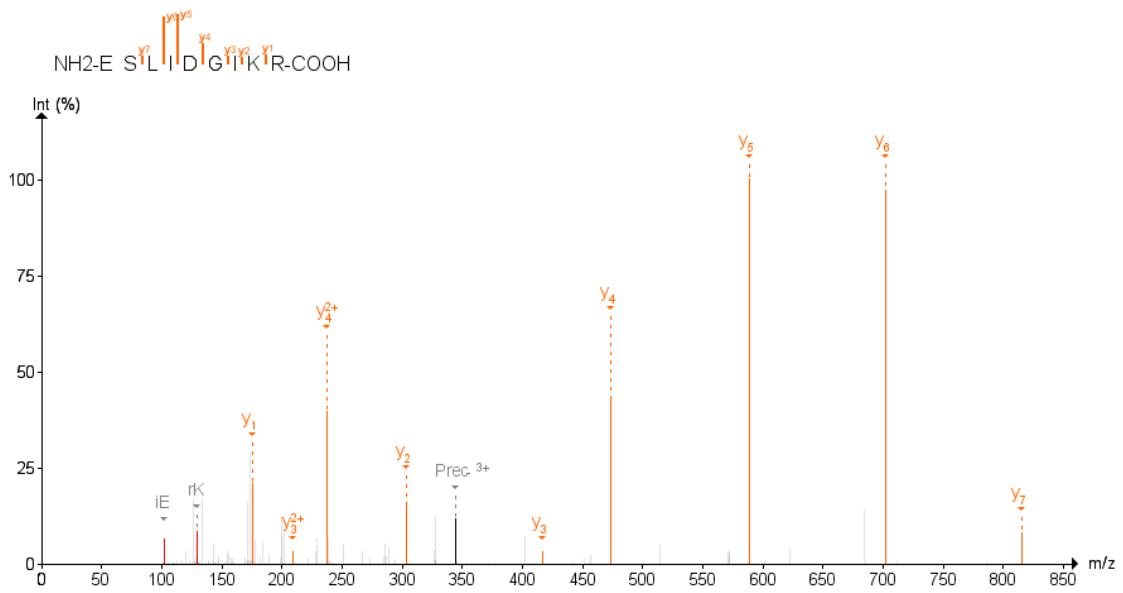


Figure 2: AHCY Second experiment

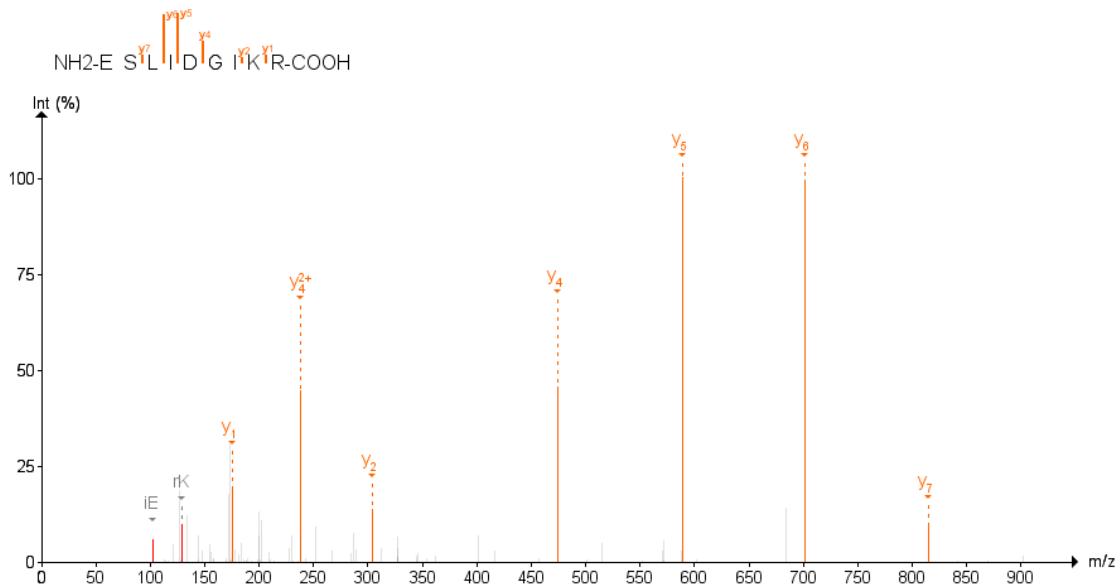


Figure 3: AHCY Third experiment

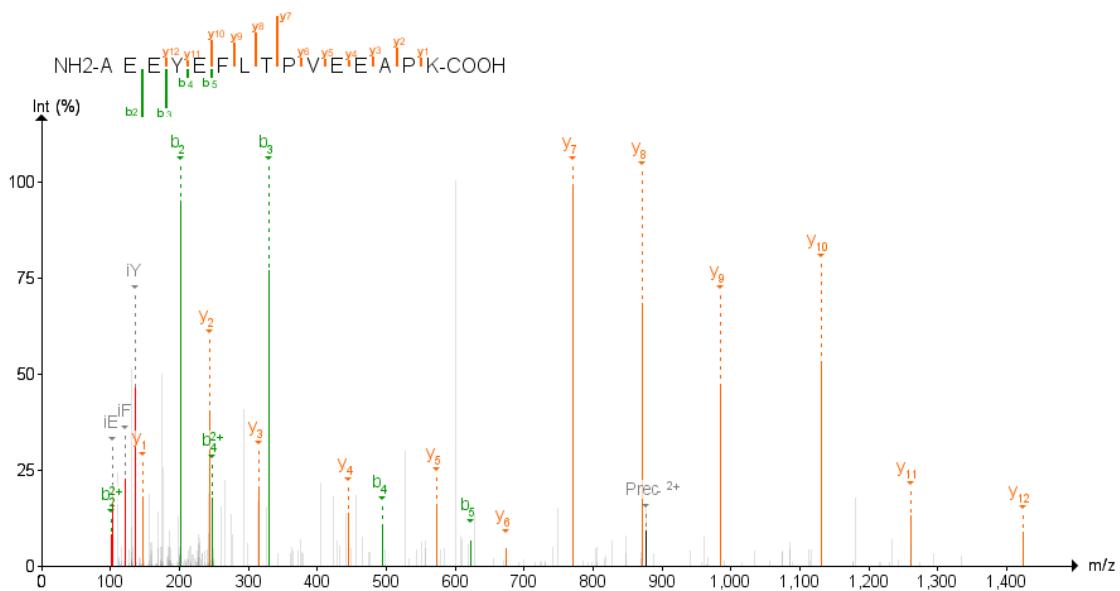


Figure 4: ARHGDIA Second experiment

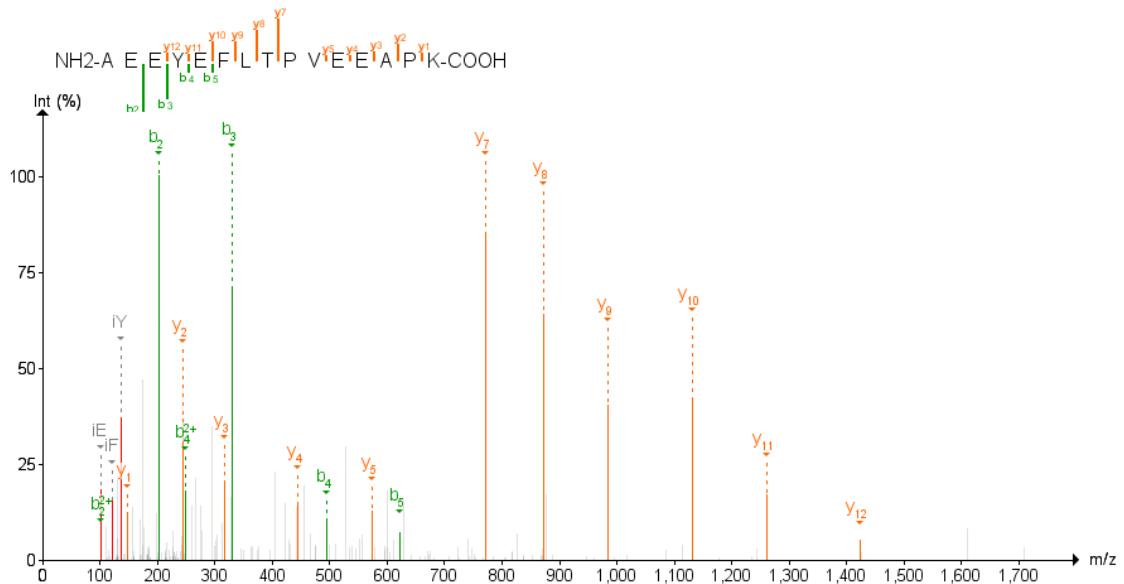


Figure 5: ARHGDI A Third experiment

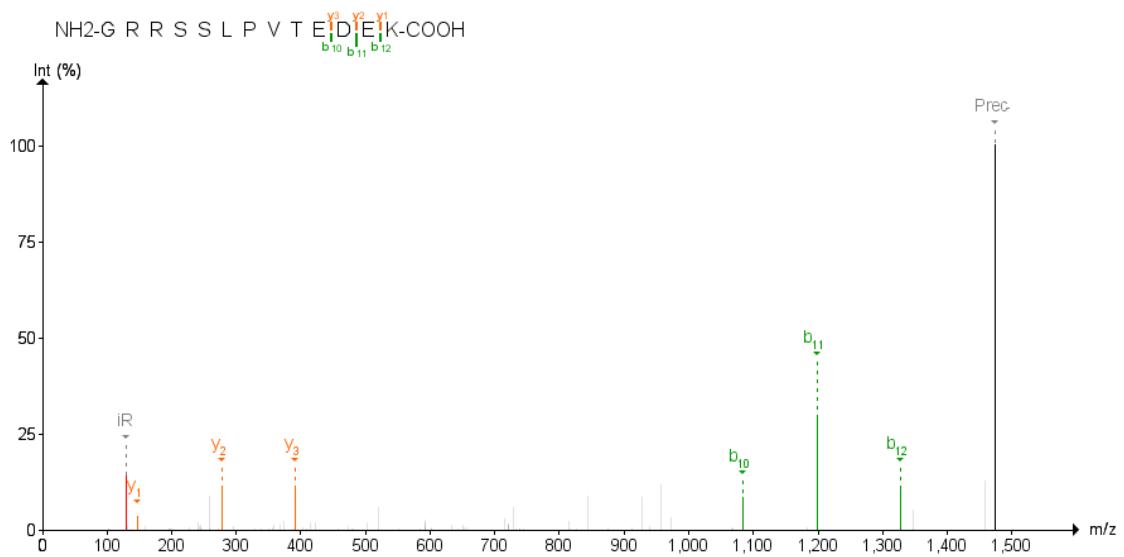


Figure 6: ARID4A Second experiment

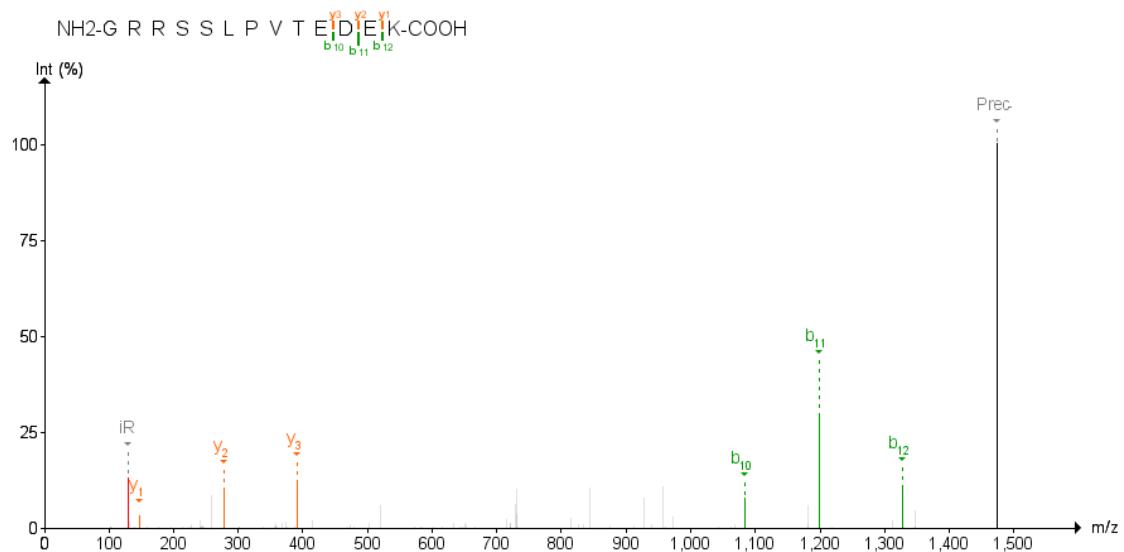


Figure 7: ARID4A Third experiment

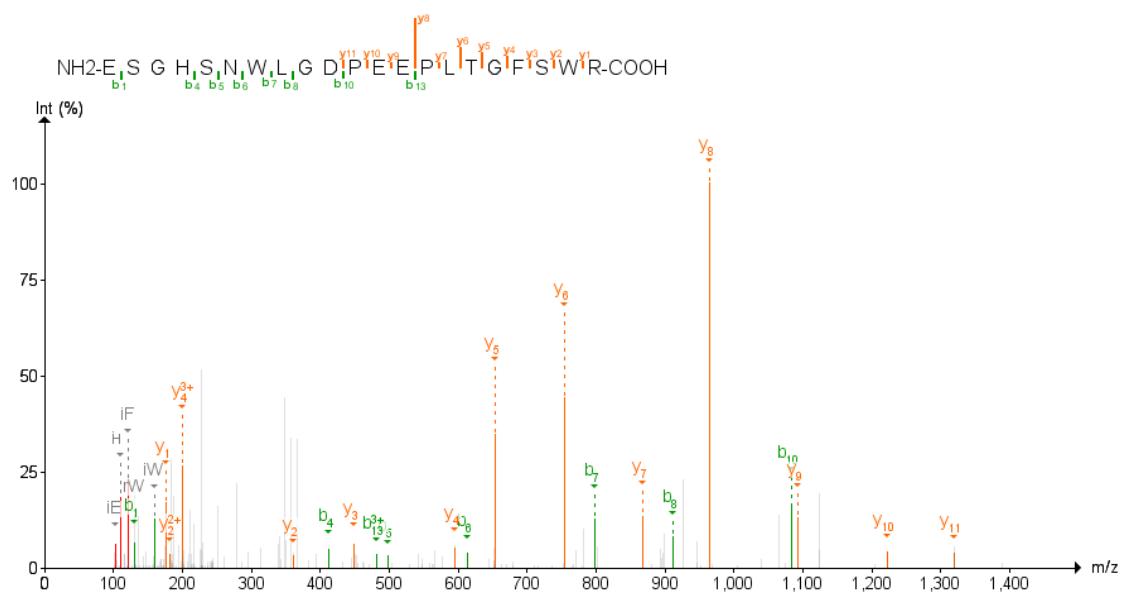


Figure 8: ATL3 First experiment

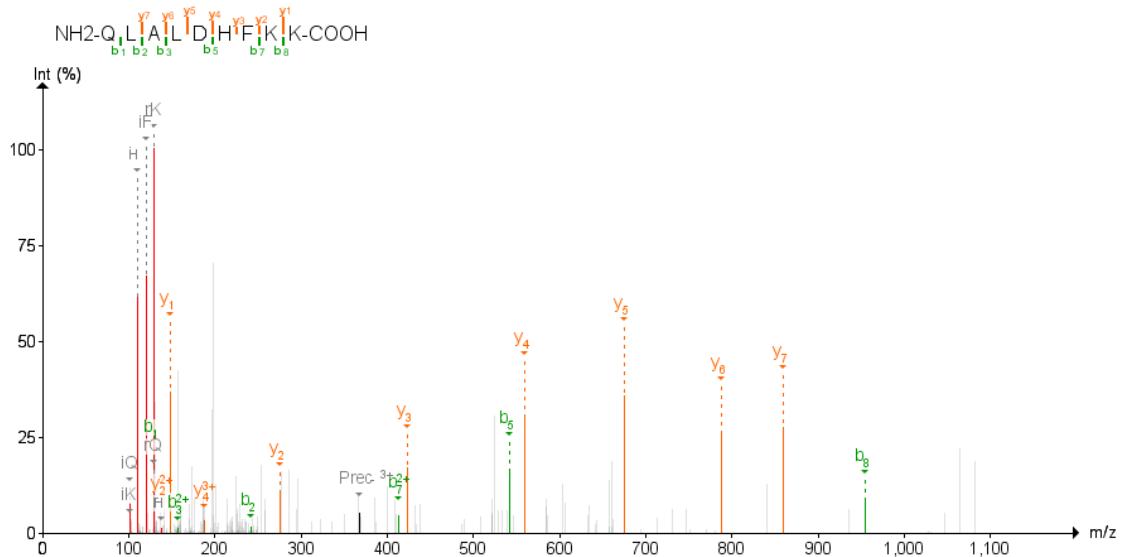


Figure 9: ATL3 Second experiment

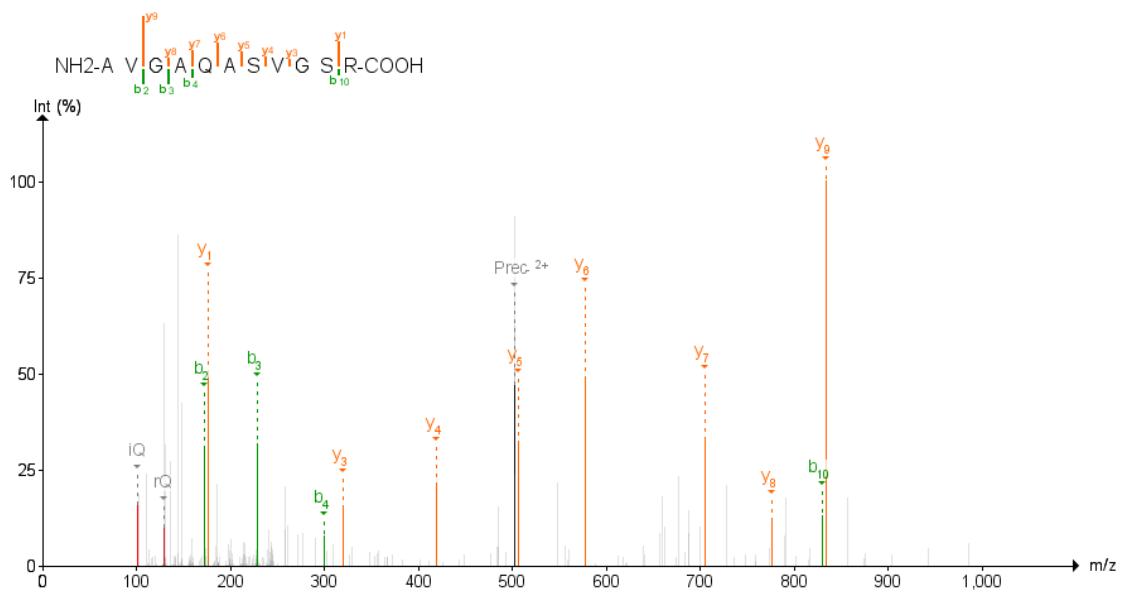


Figure 10: BABAM1 Second experiment

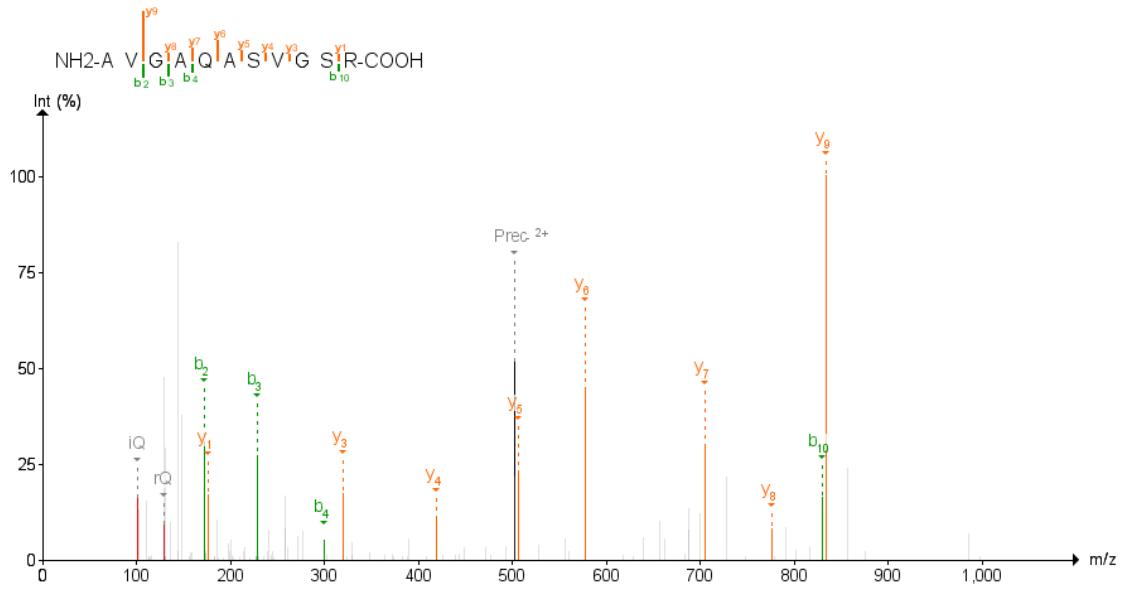


Figure 11: BABAM1 Third experiment

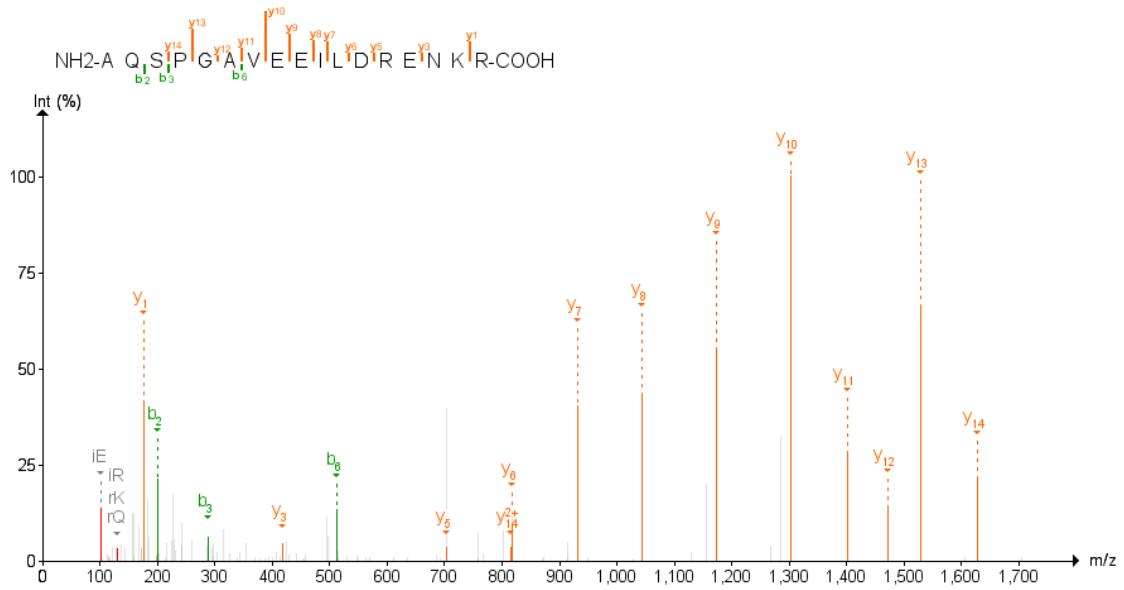


Figure 12: BET1L First experiment

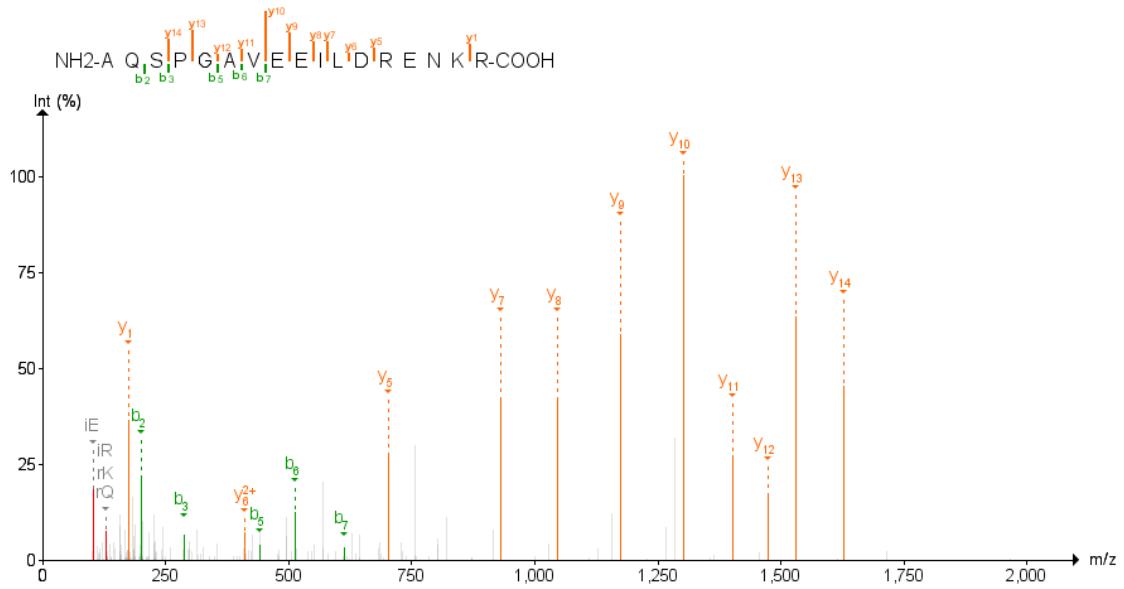


Figure 13: BET1L Second experiment

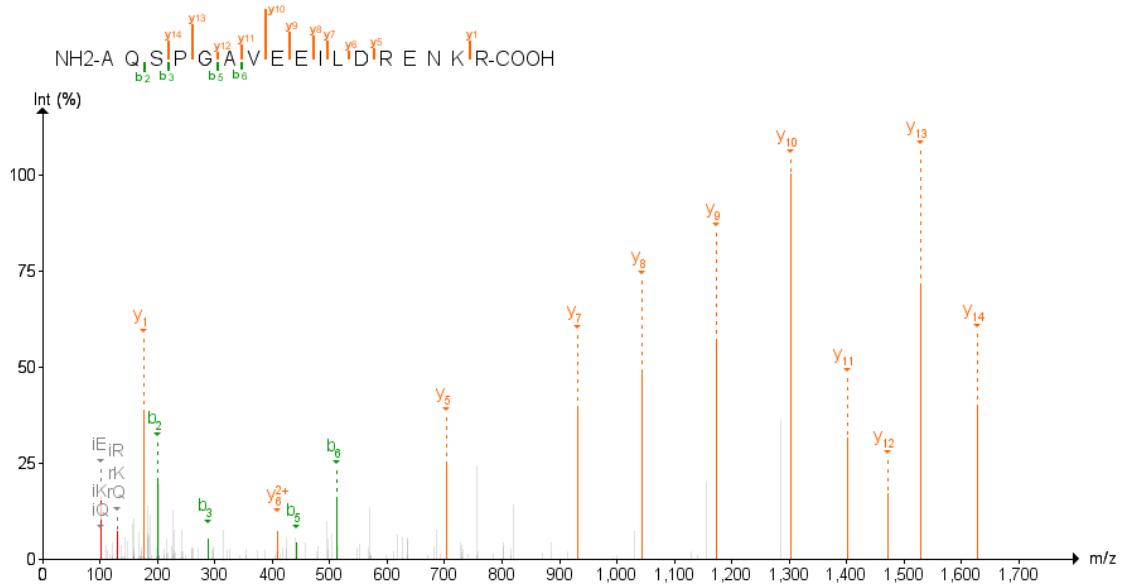


Figure 14: BET1L Third experiment

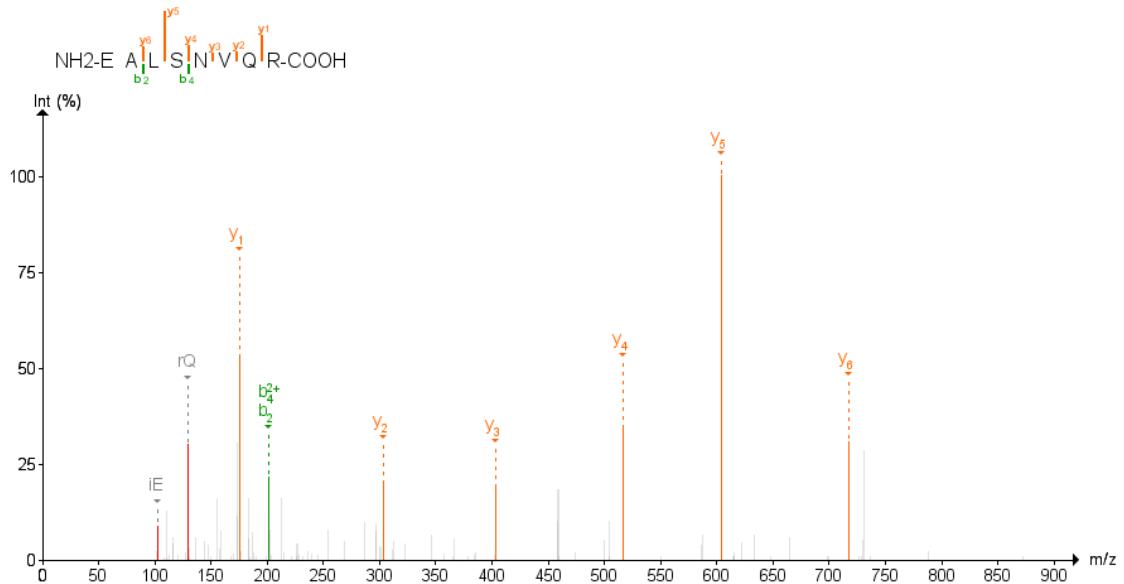


Figure 15: c11orf49 First experiment

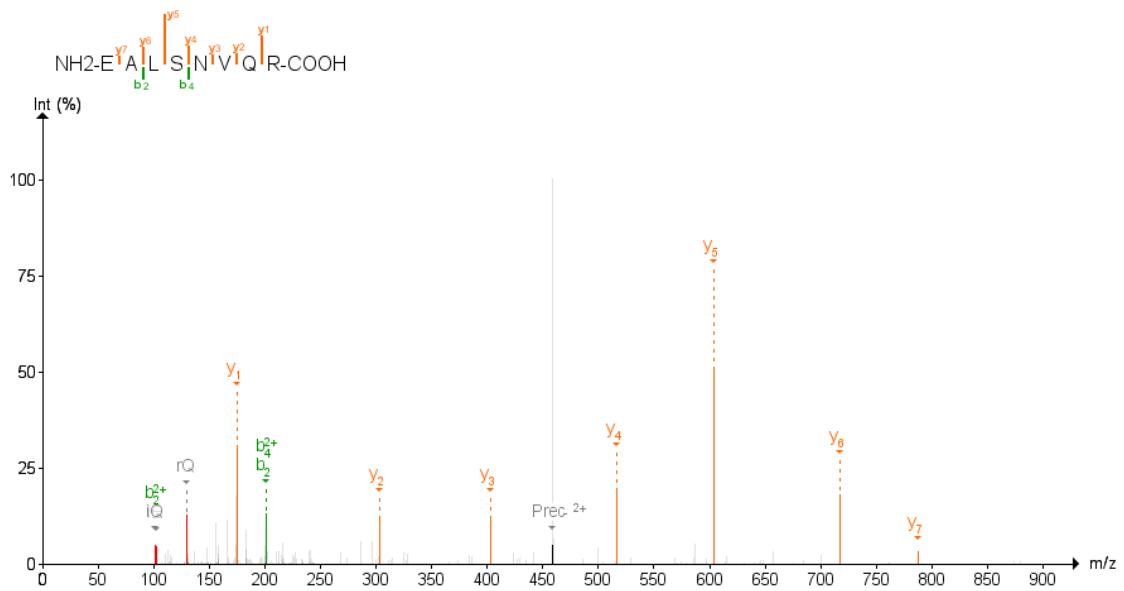


Figure 16: c11orf49 Second experiment

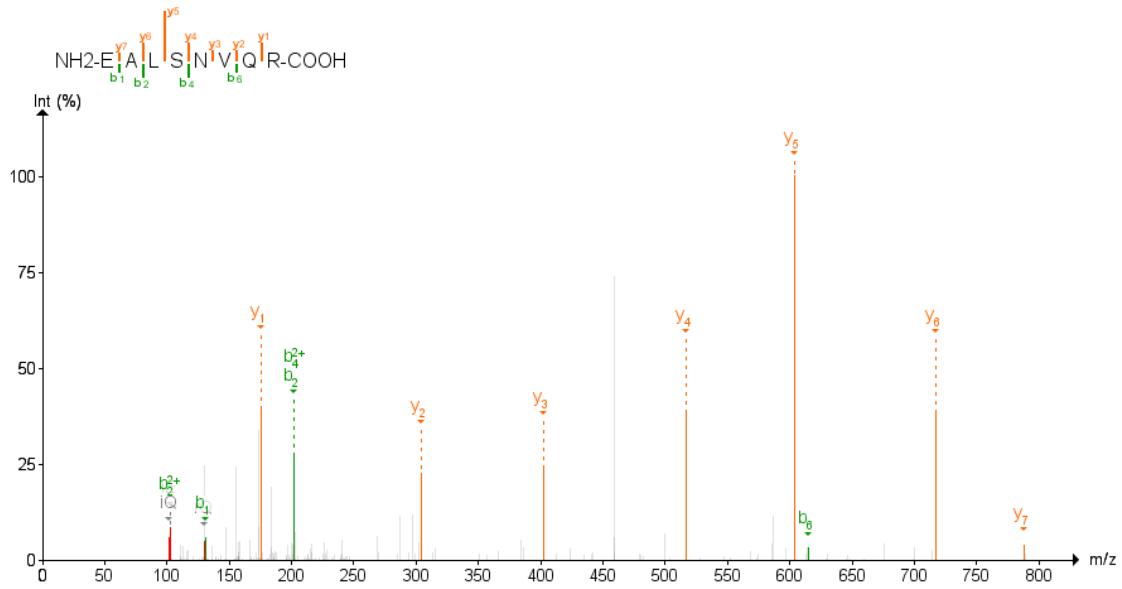


Figure 17: c11orf49 Third experiment

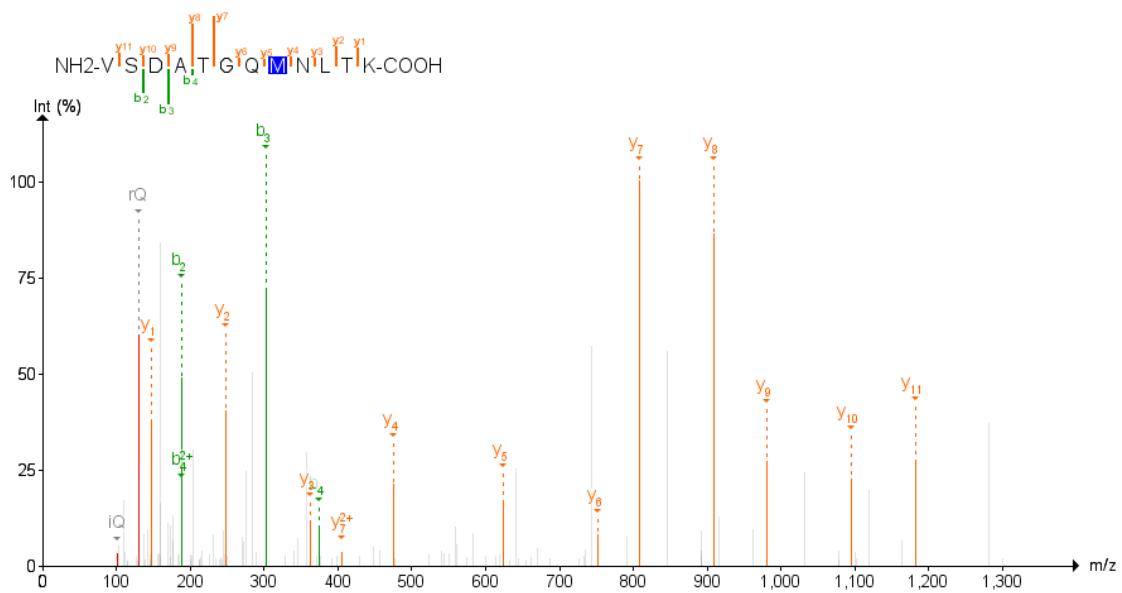


Figure 18: CAPG Second experiment

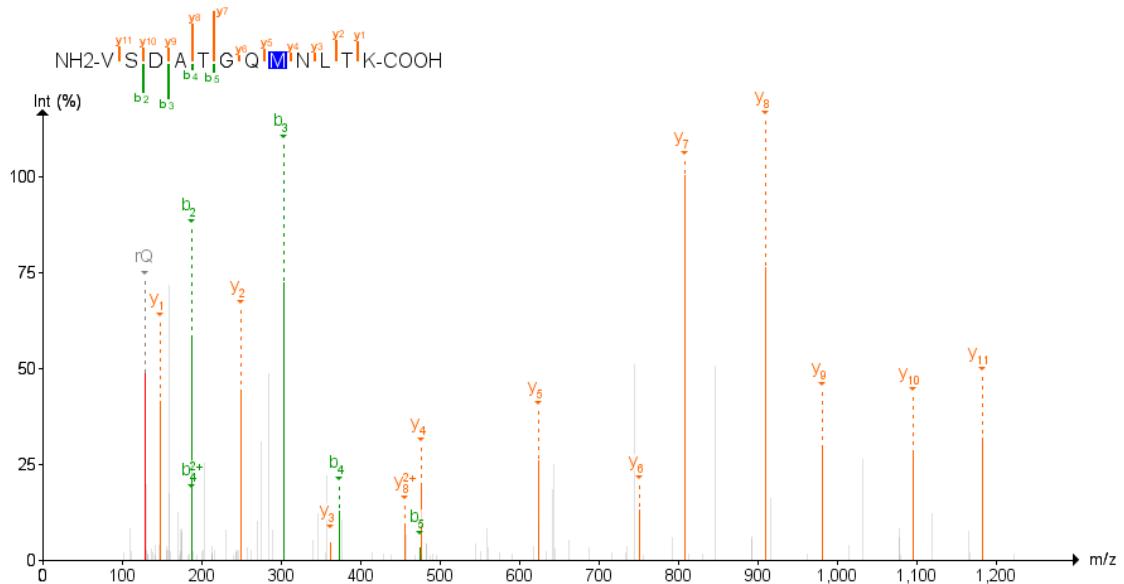


Figure 19: CAPG Third experiment

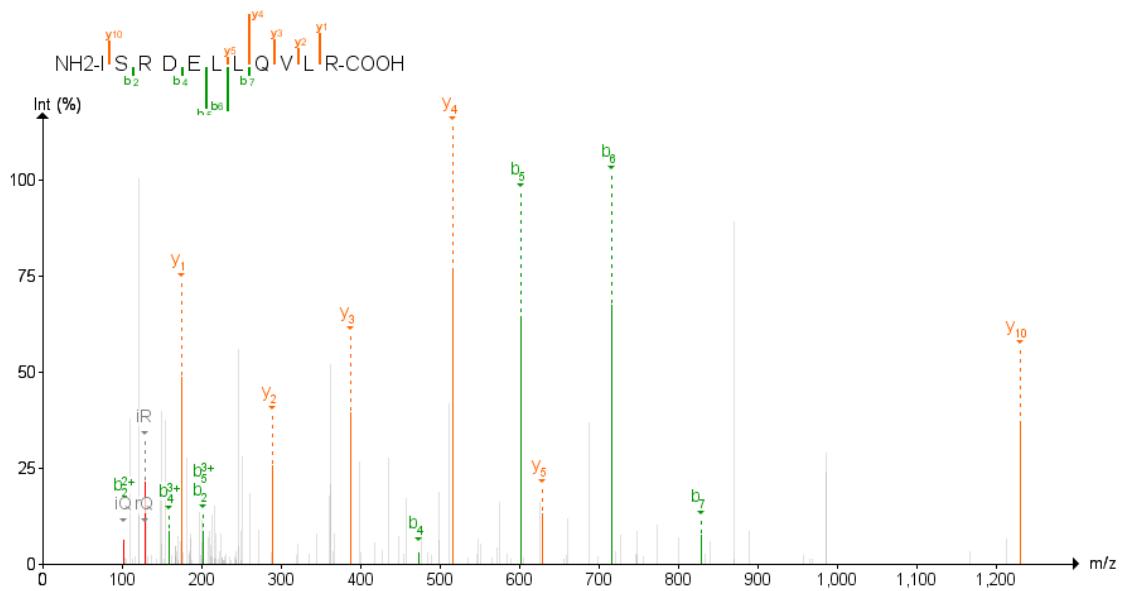


Figure 20: CHP1 Second experiment

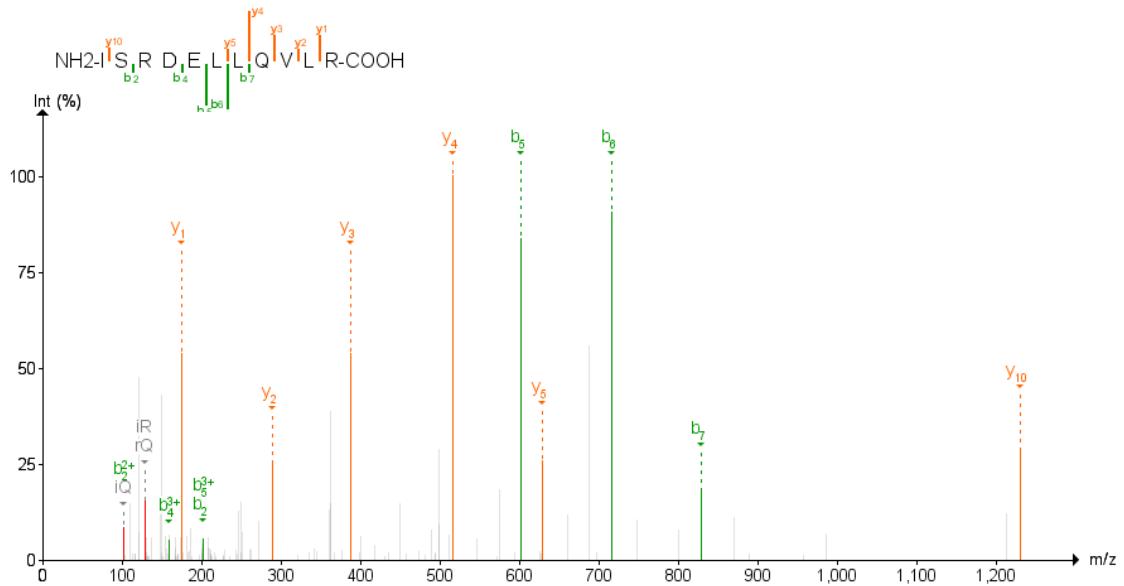


Figure 21: CHP1 Third experiment

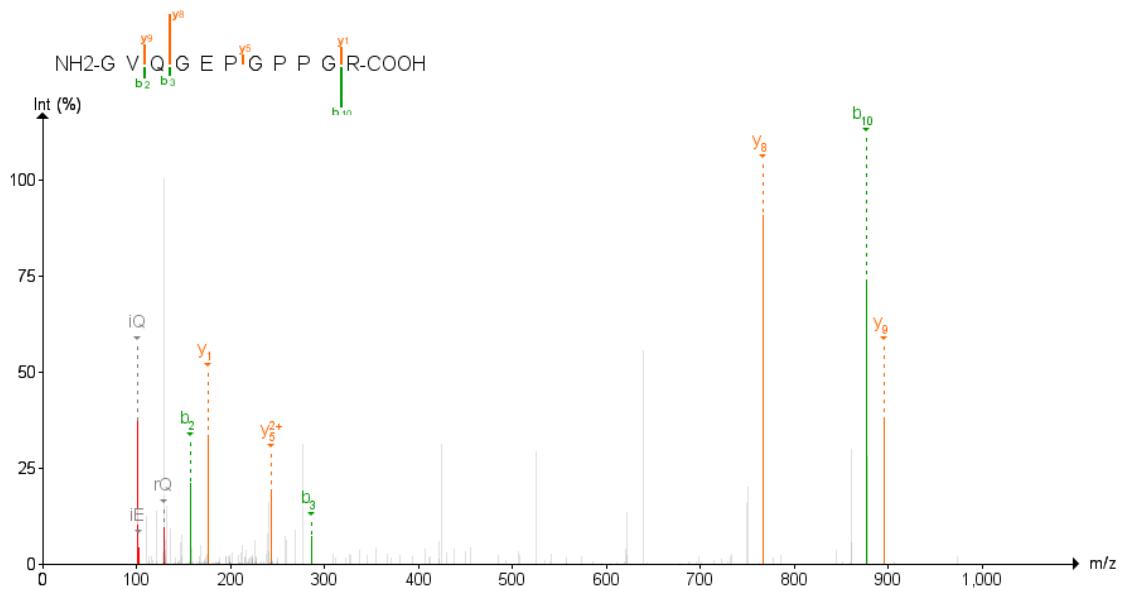


Figure 22: COL16A1 Second experiment

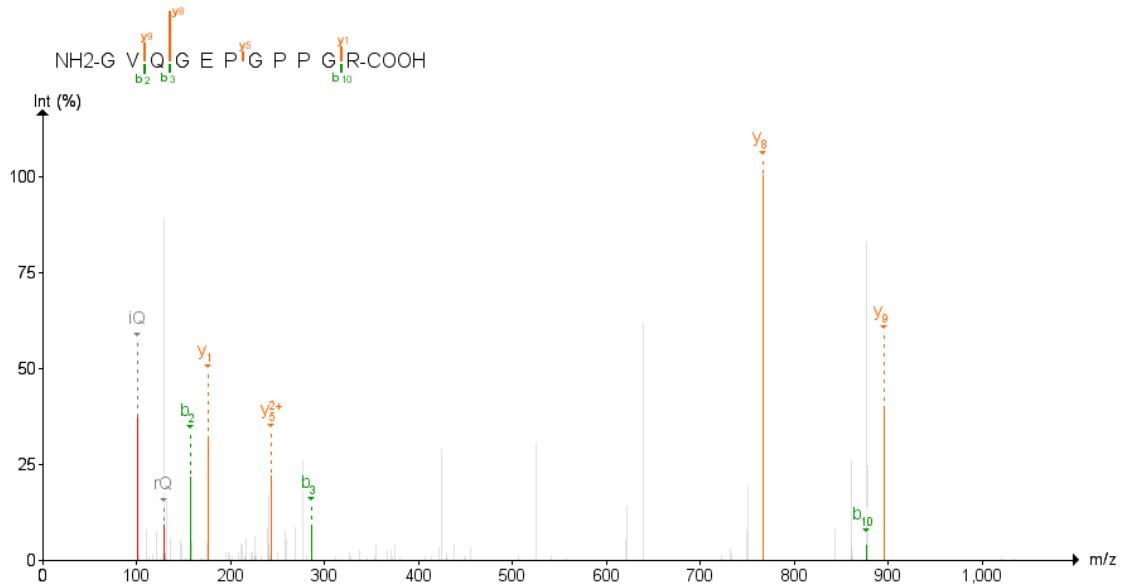


Figure 23: COL16A1 Third experiment

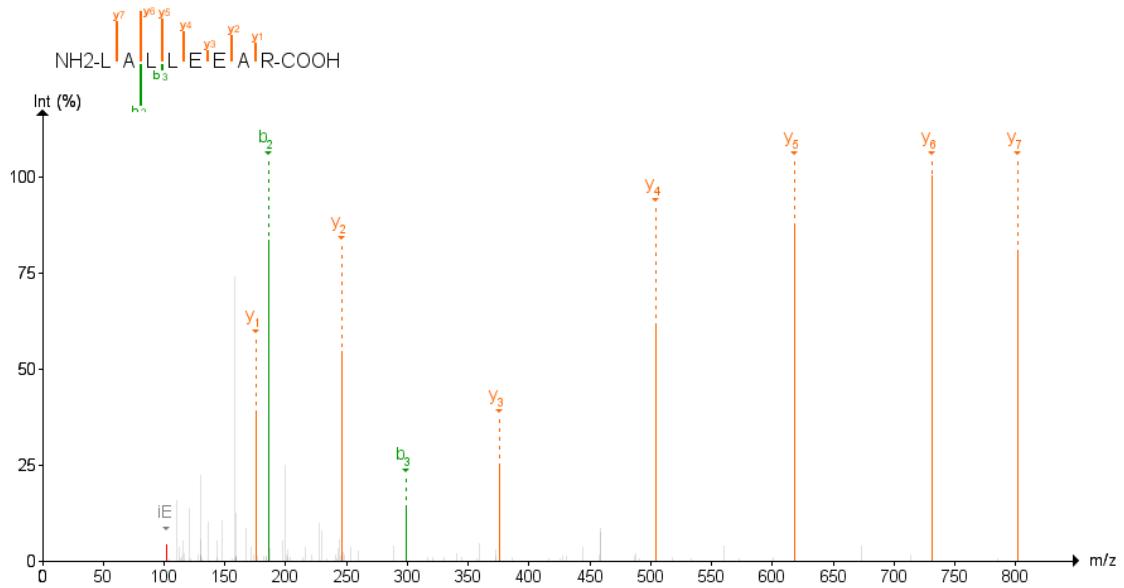


Figure 24: CROCC First experiment

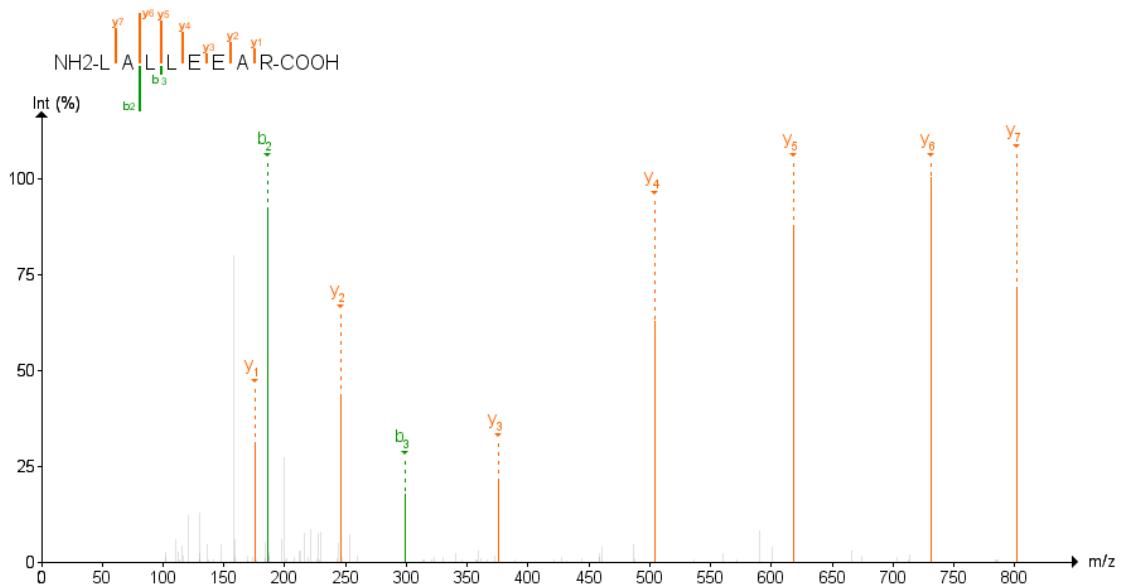


Figure 25: CROCC Third experiment

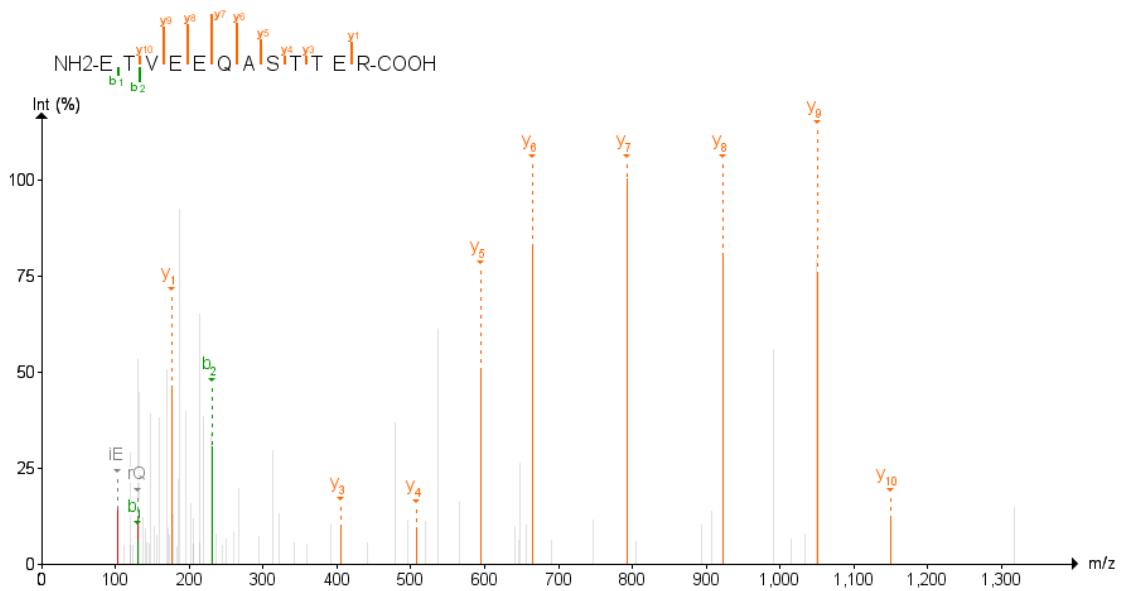


Figure 26: CUL4B First experiment

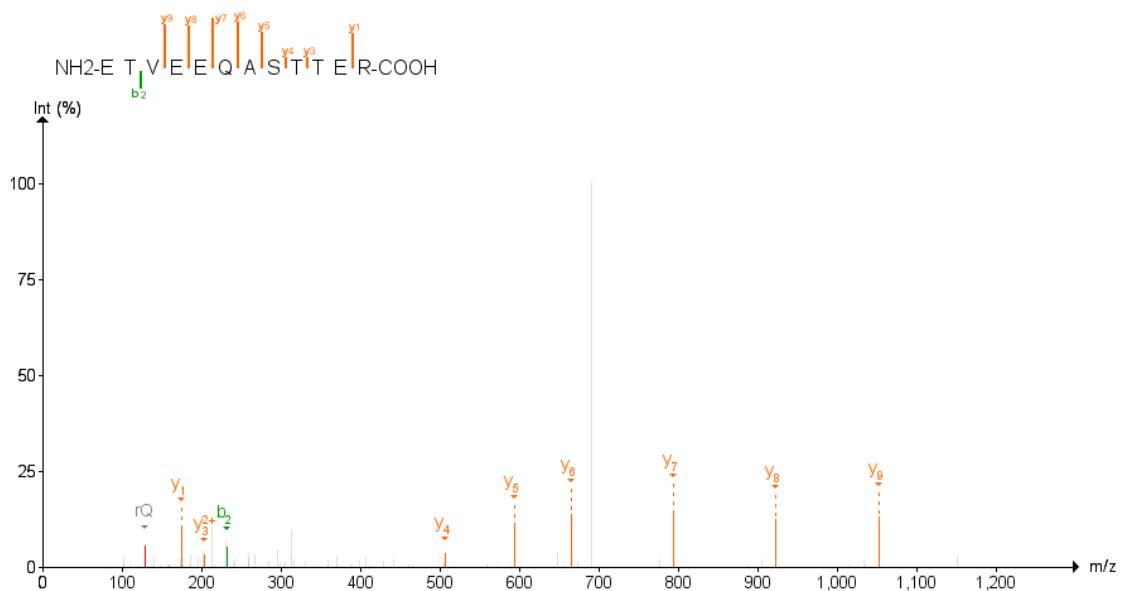


Figure 27: CUL4B Third experiment

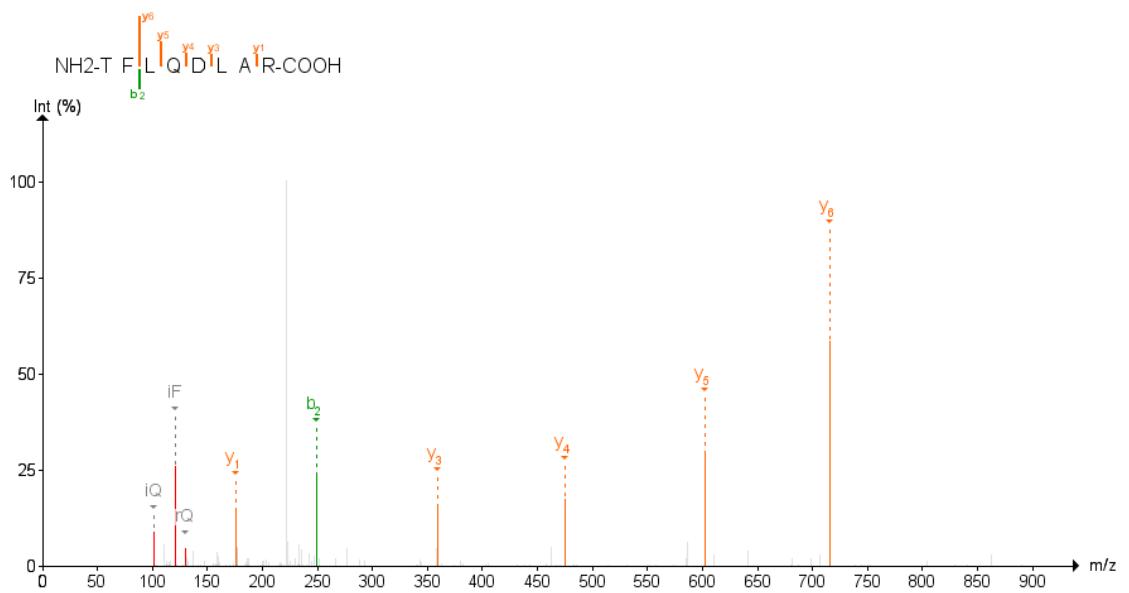


Figure 28: EI24 Second experiment

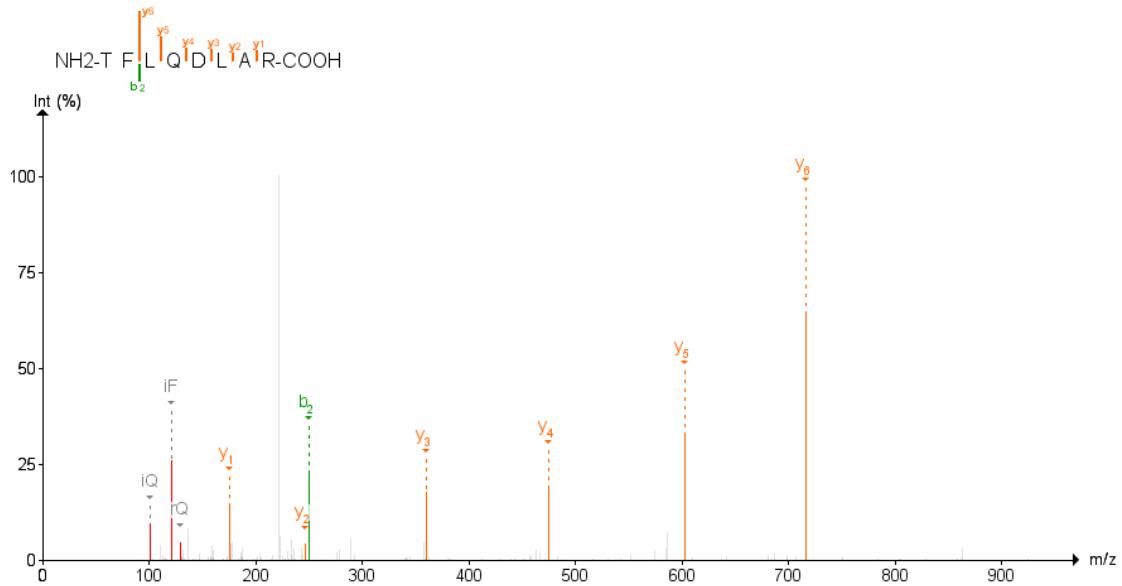


Figure 29: EI24 Third experiment

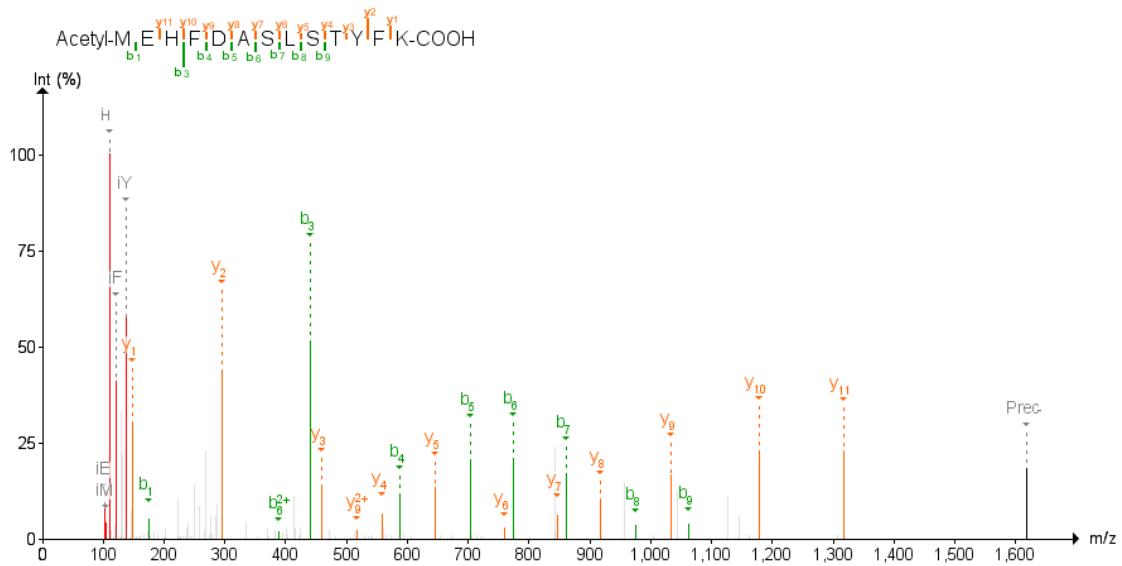


Figure 30: ELOVL5 First experiment

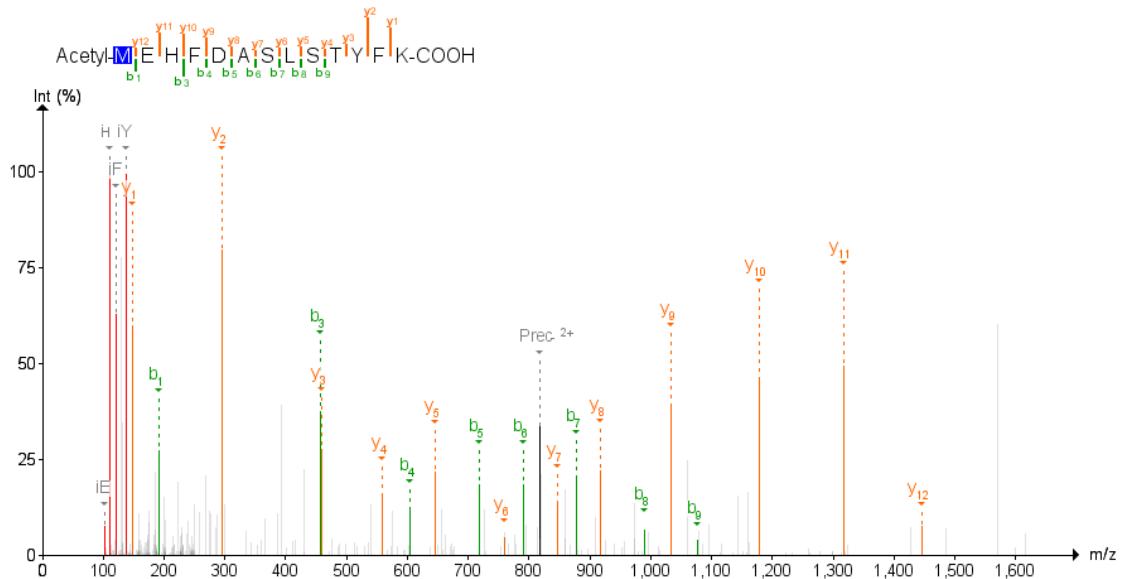


Figure 31: ELOVL5 Second experiment

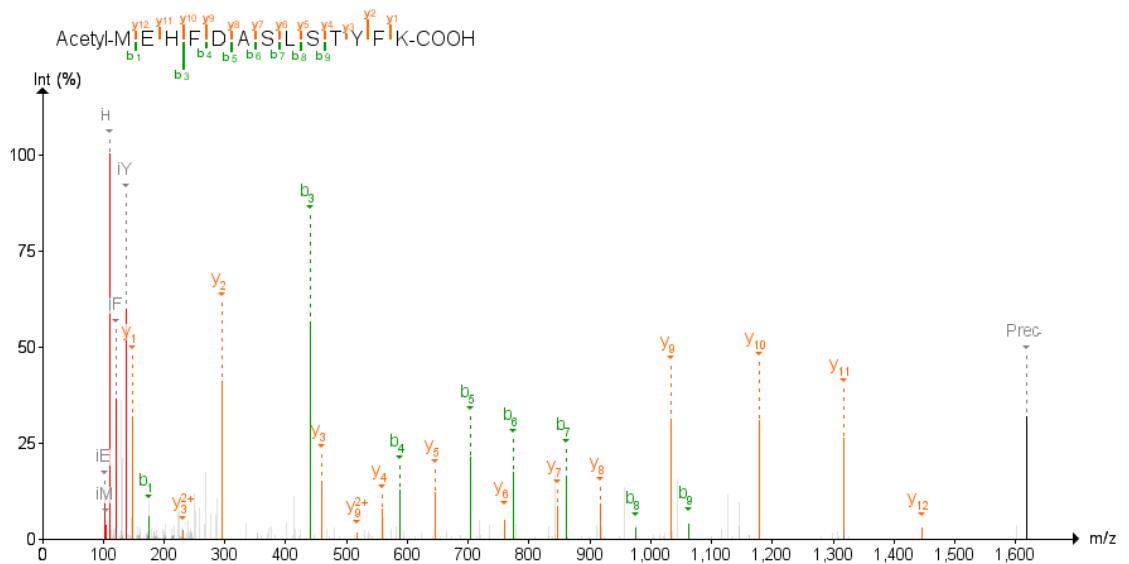


Figure 32: ELOVL5 Third experiment

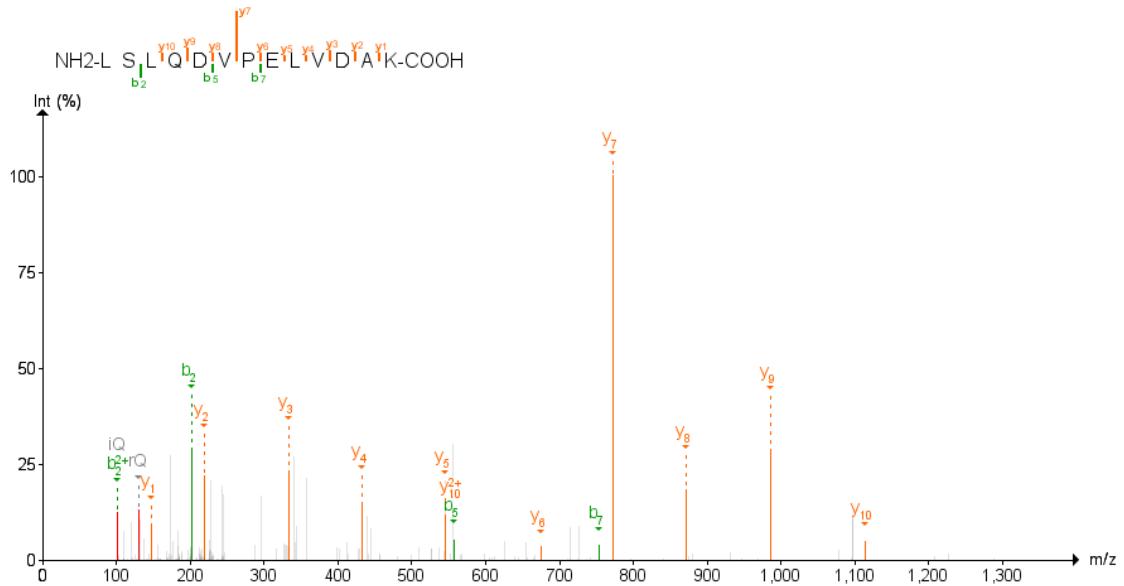


Figure 33: FAM101B First experiment

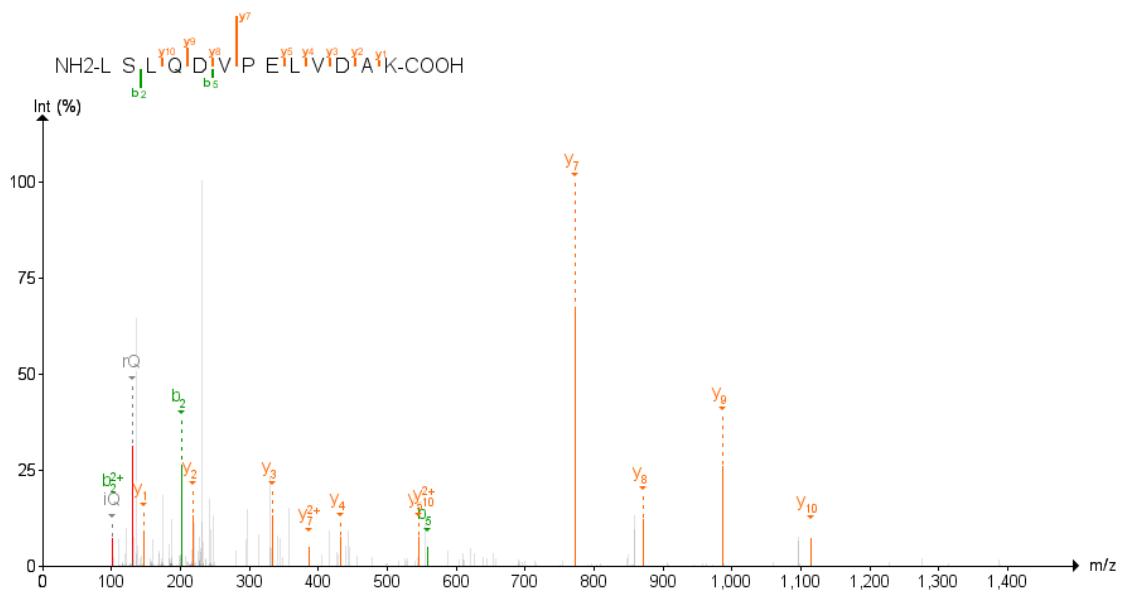


Figure 34: FAM101B Second experiment

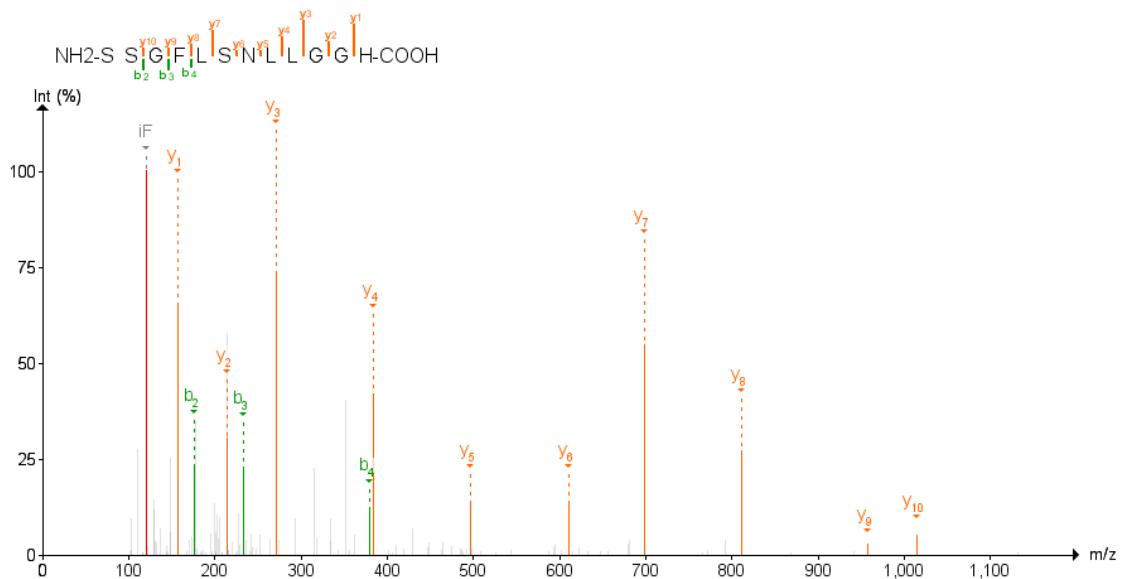


Figure 35: FAM134B First experiment

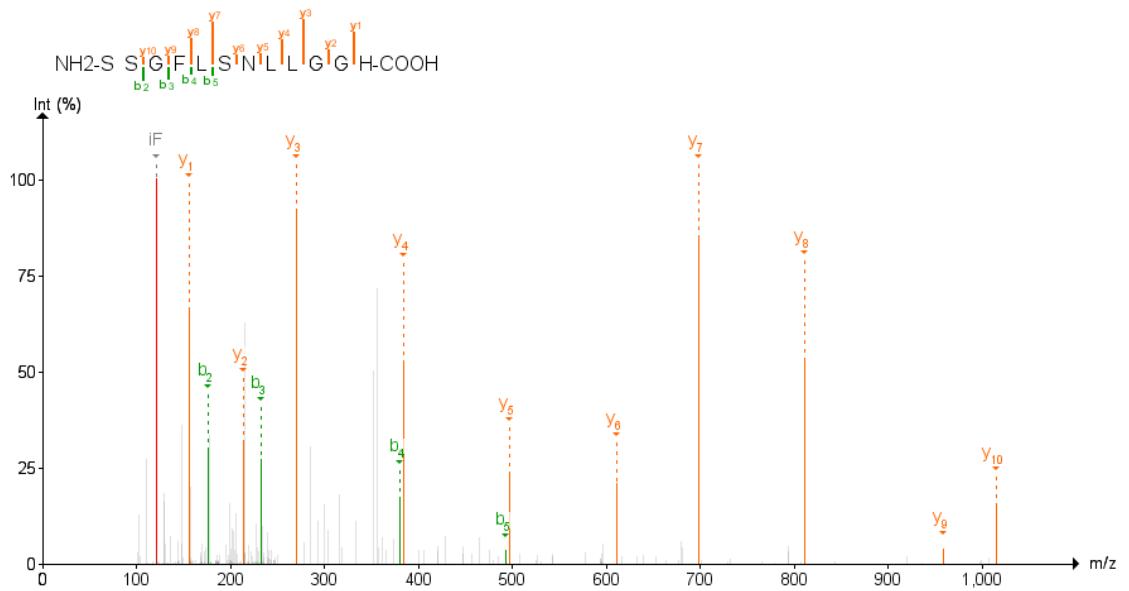


Figure 36: FAM134B Second experiment

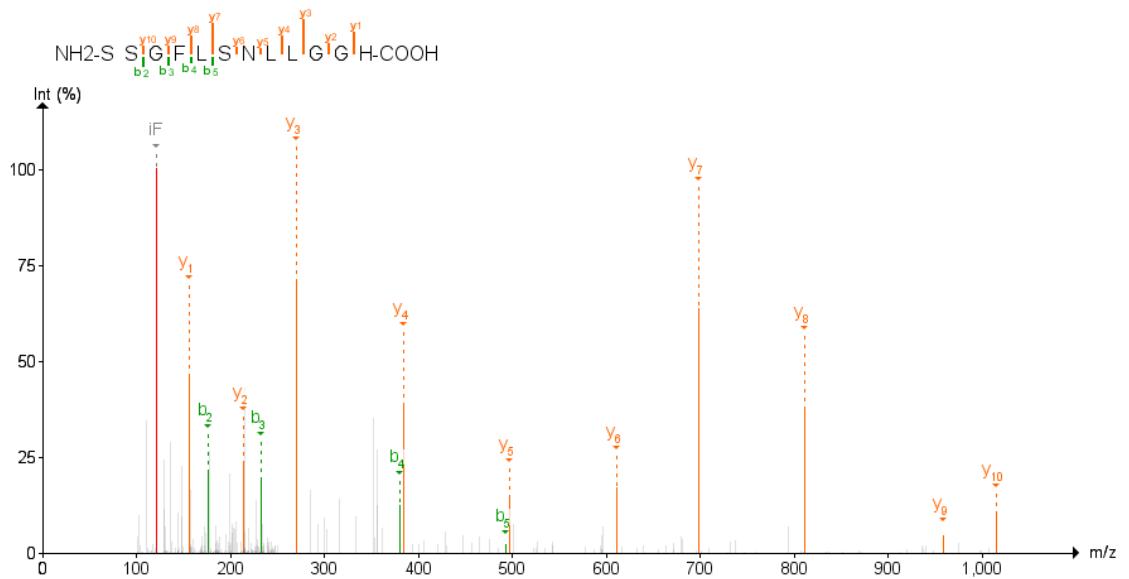


Figure 37: FAM134B Third experiment

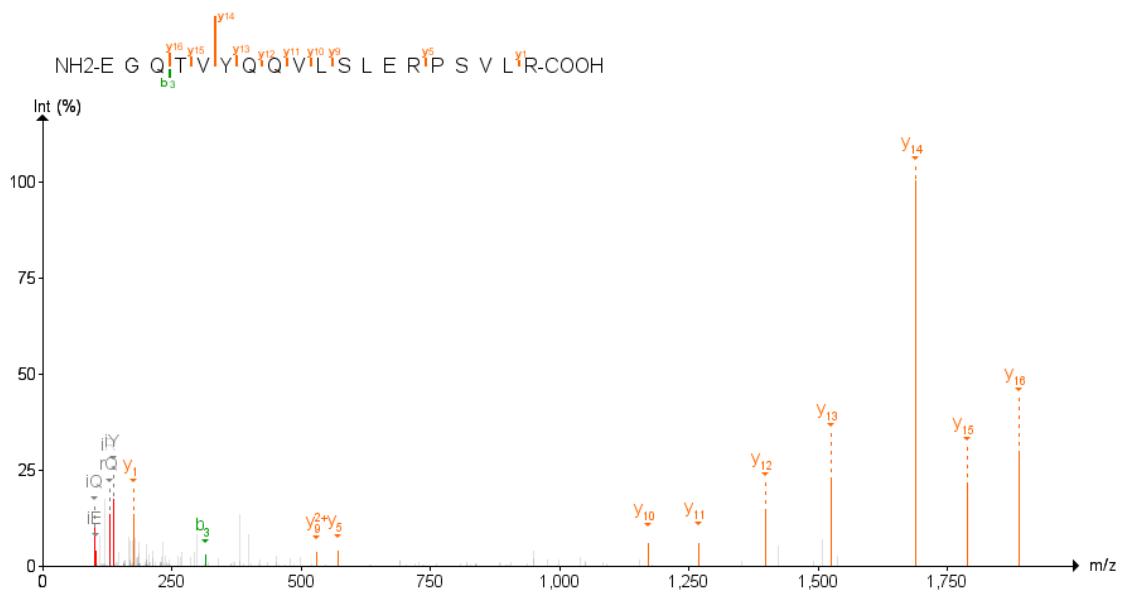


Figure 38: GBA2 First experiment

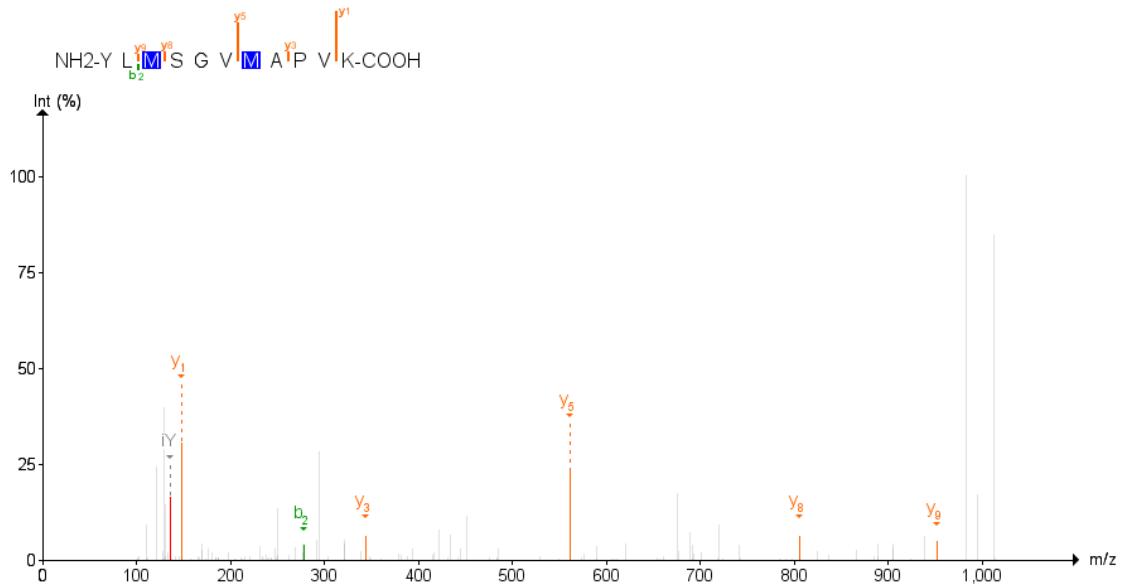


Figure 39: GBA2 Second experiment

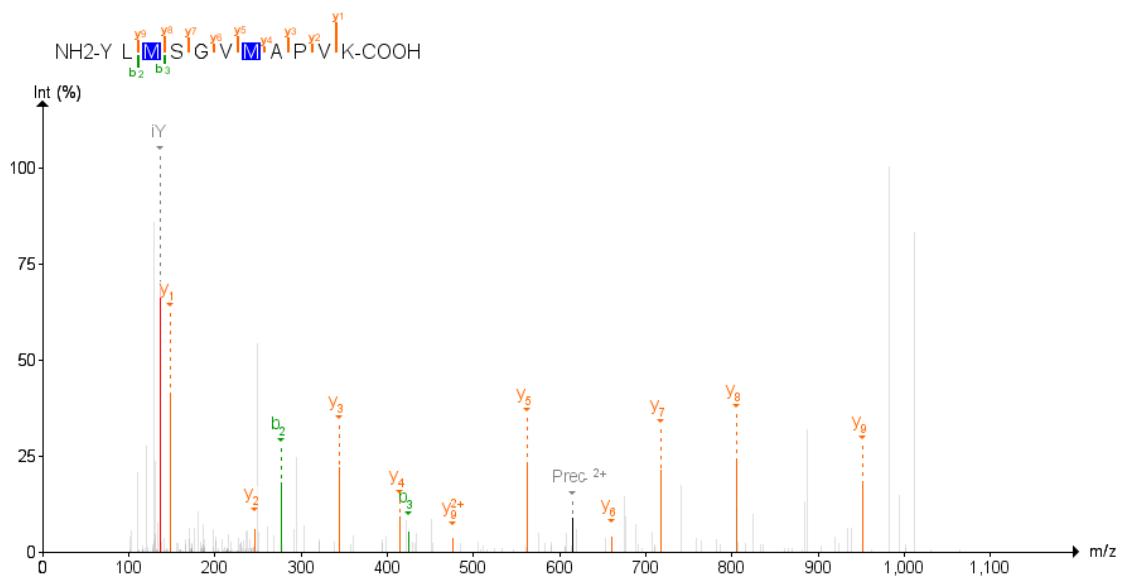


Figure 40: GBA2 Third experiment

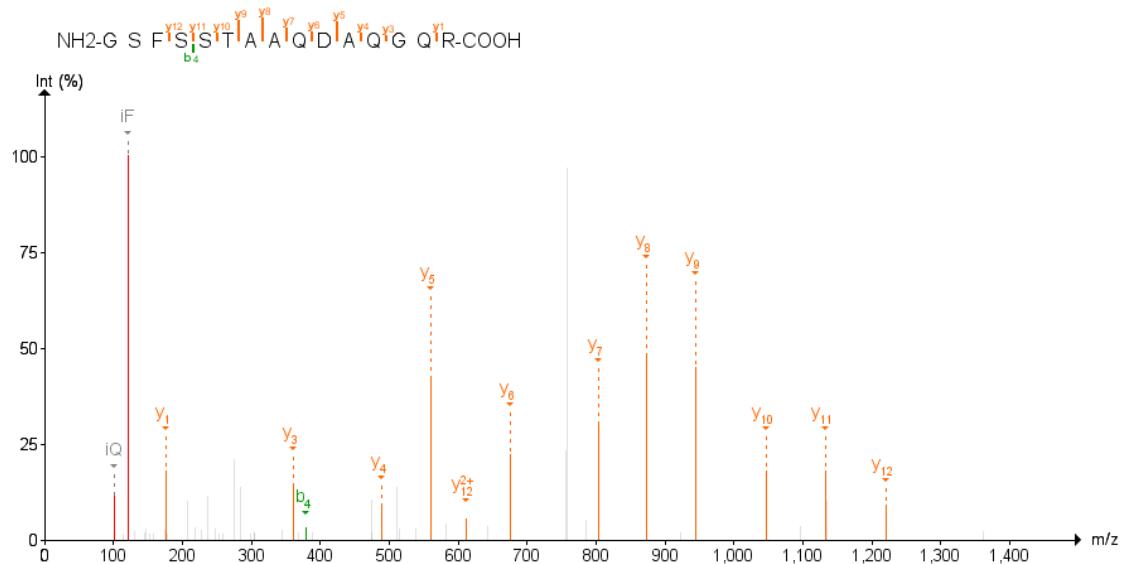


Figure 41: GPR180 First experiment

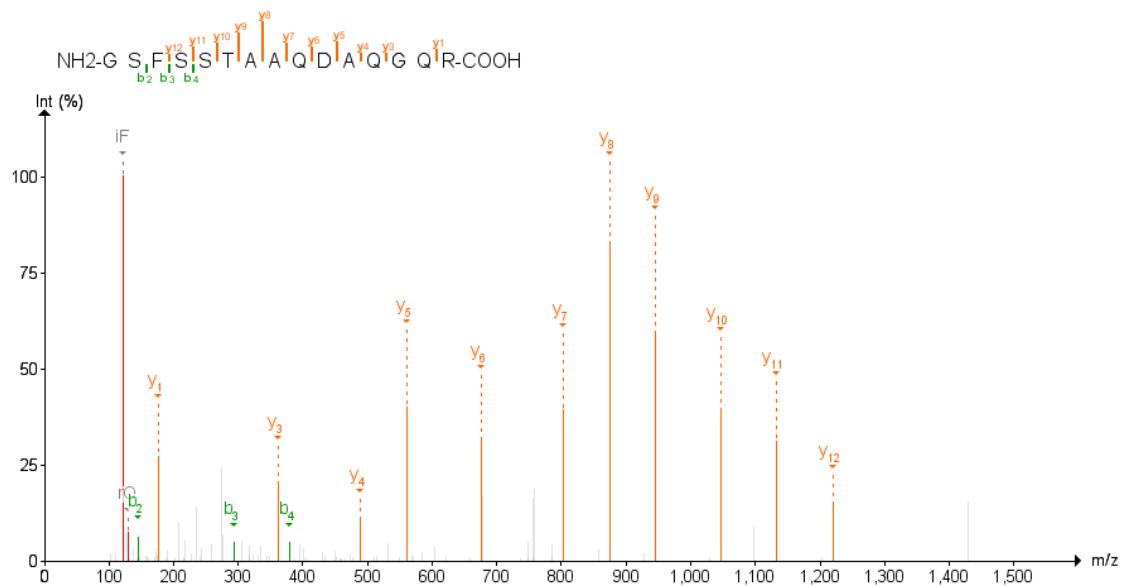


Figure 42: GPR180 Second experiment

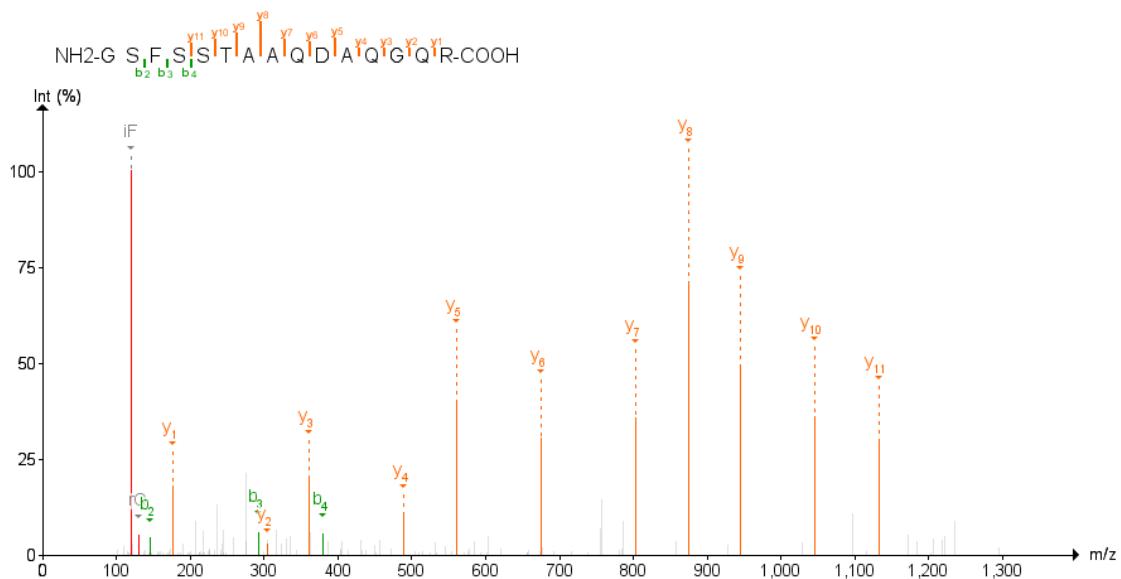


Figure 43: GPR180 Third experiment

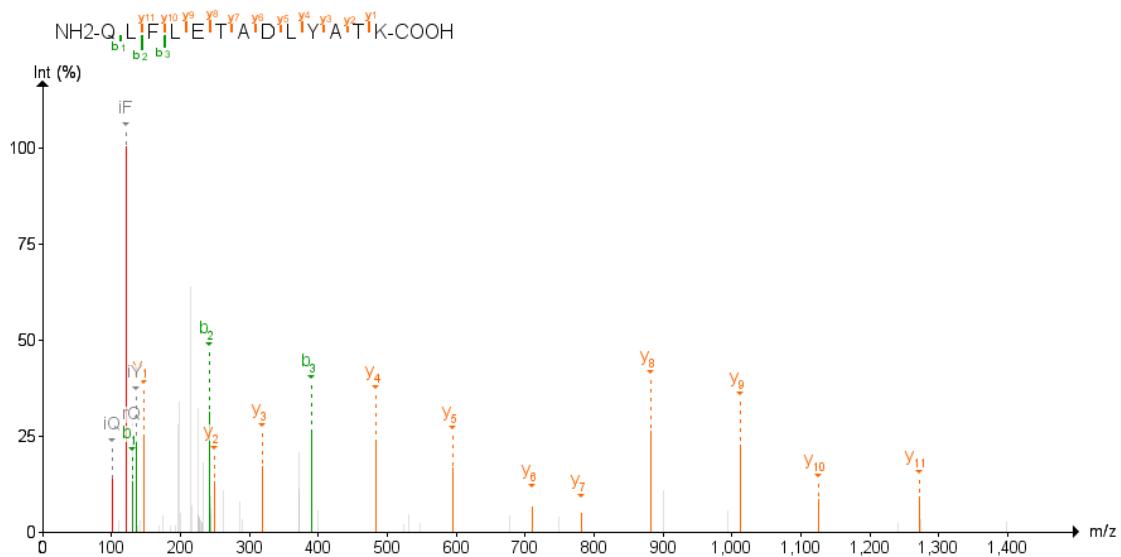


Figure 44: GPR89B;GPR89A First experiment

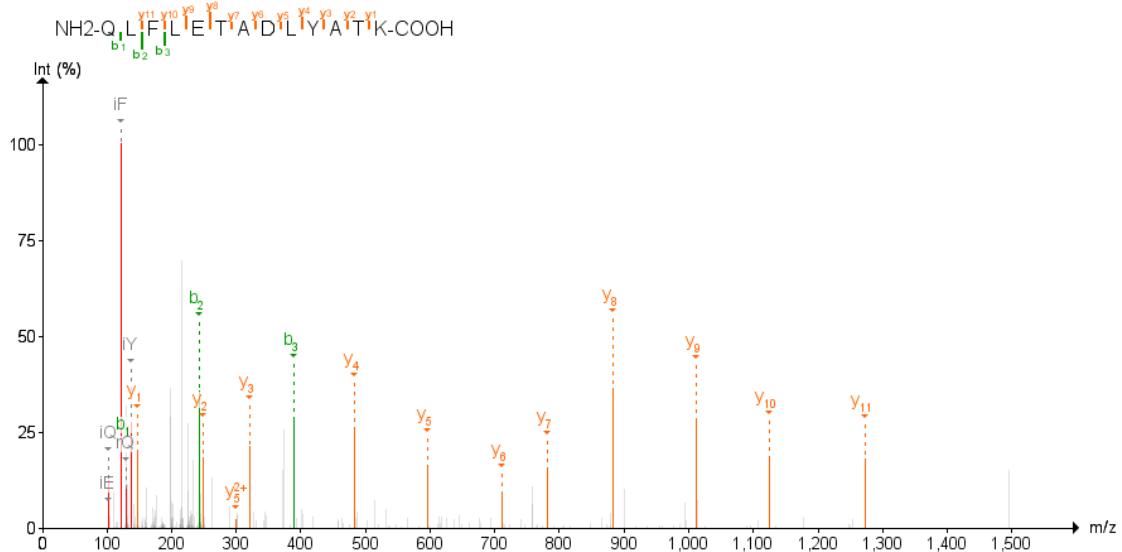


Figure 45: GPR89B;GPR89A Second experiment

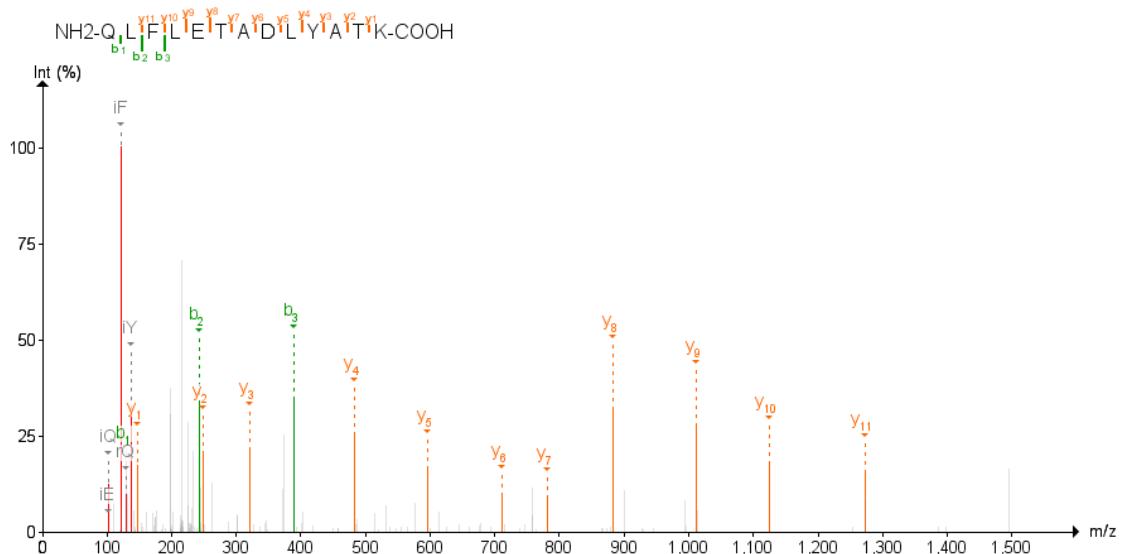


Figure 46: GPR89B;GPR89A Third experiment

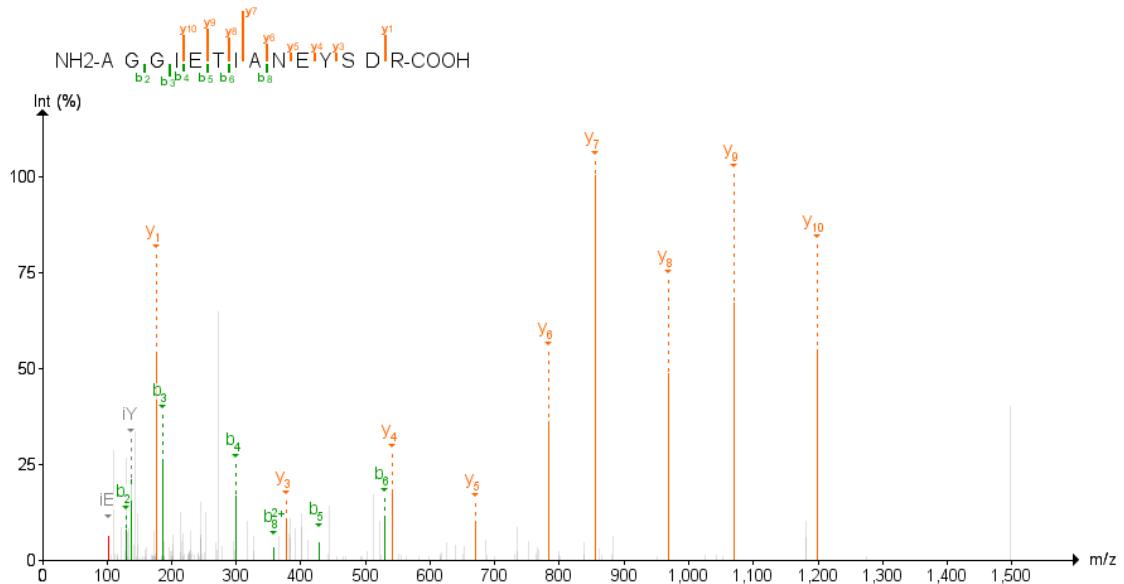


Figure 47: HSPA4 Second experiment

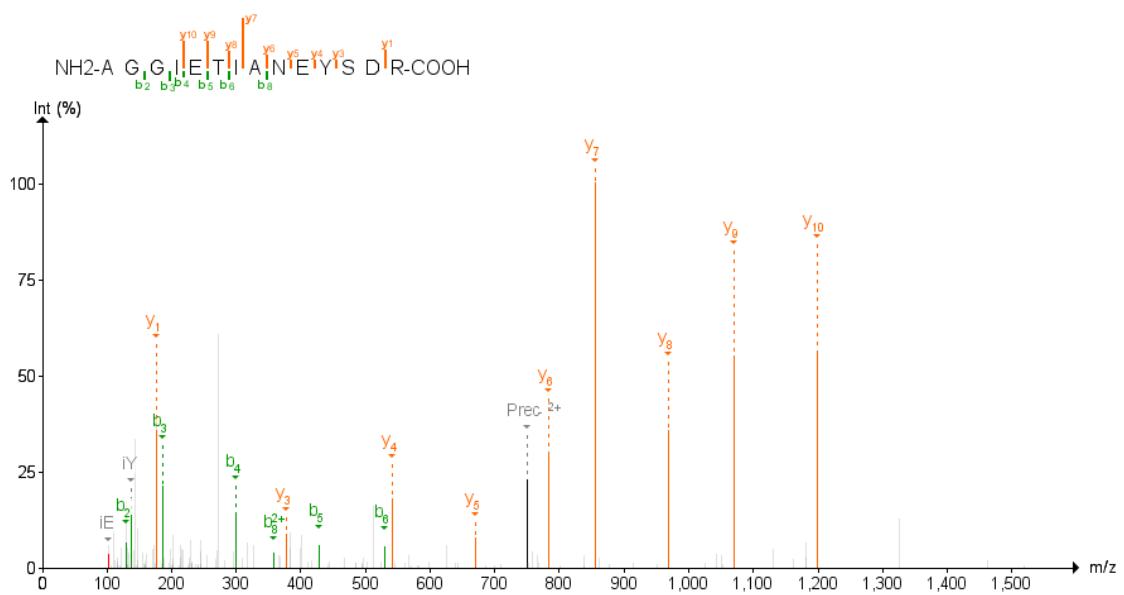


Figure 48: HSPA4 Third experiment

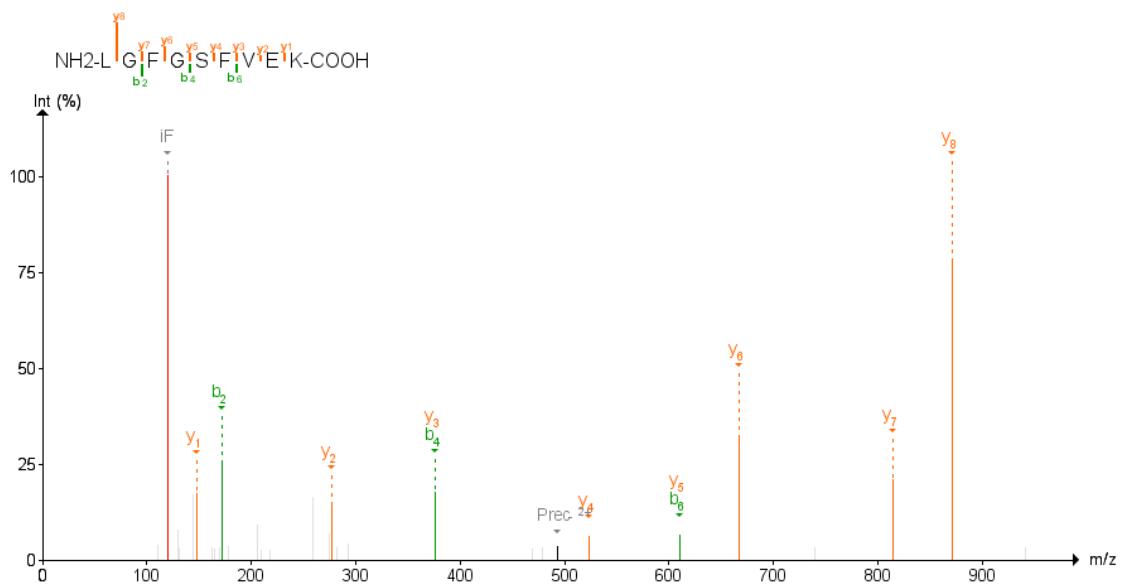


Figure 49: ITGB6 First experiment

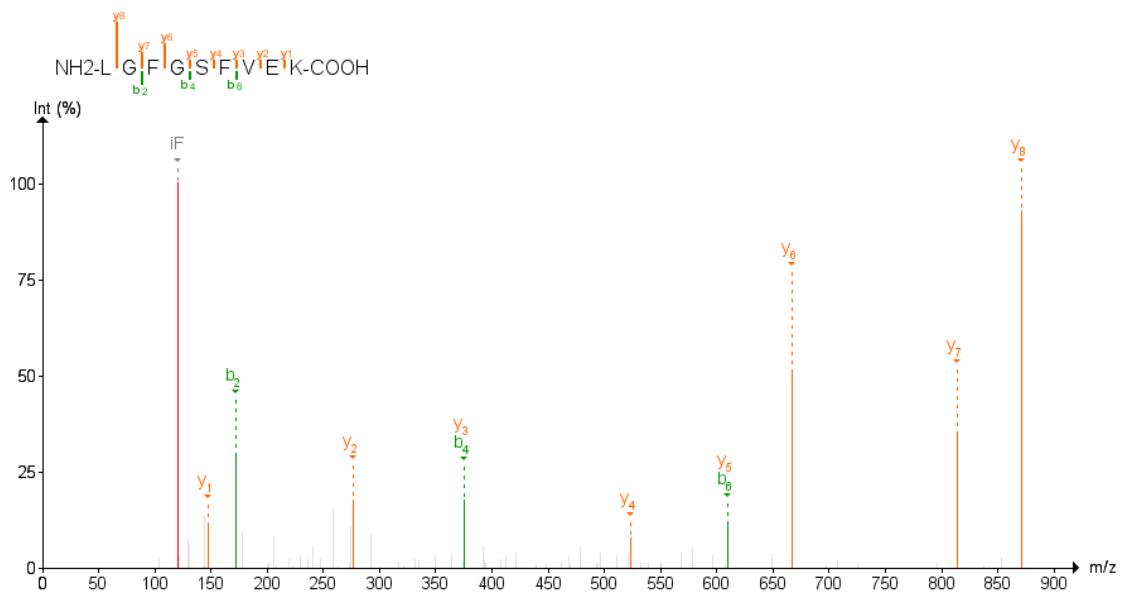


Figure 50: ITGB6 Second experiment

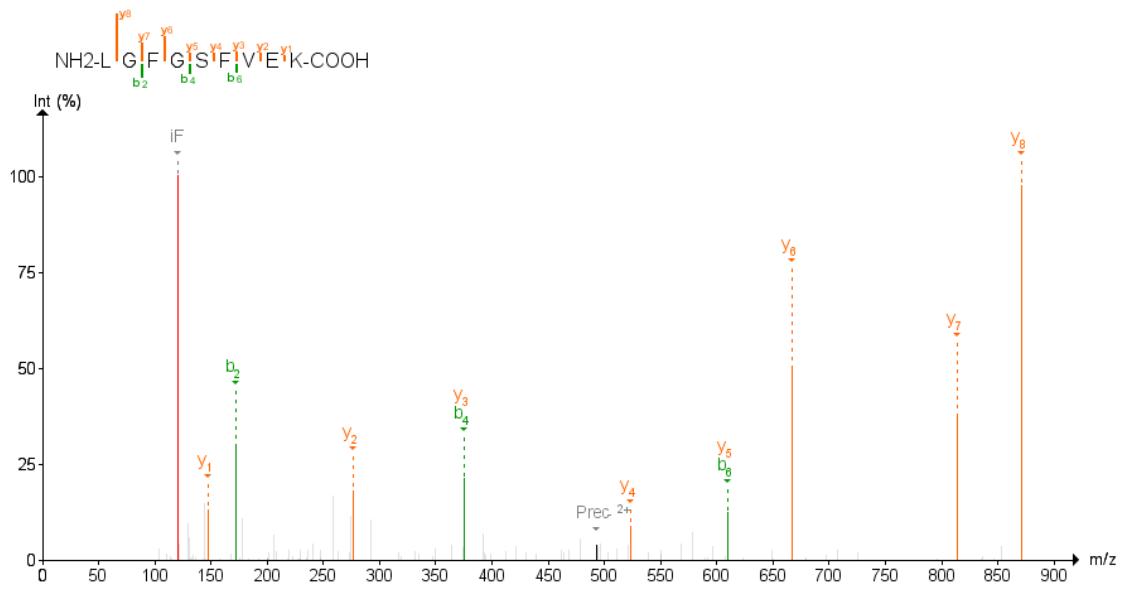


Figure 51: ITGB6 Third experiment

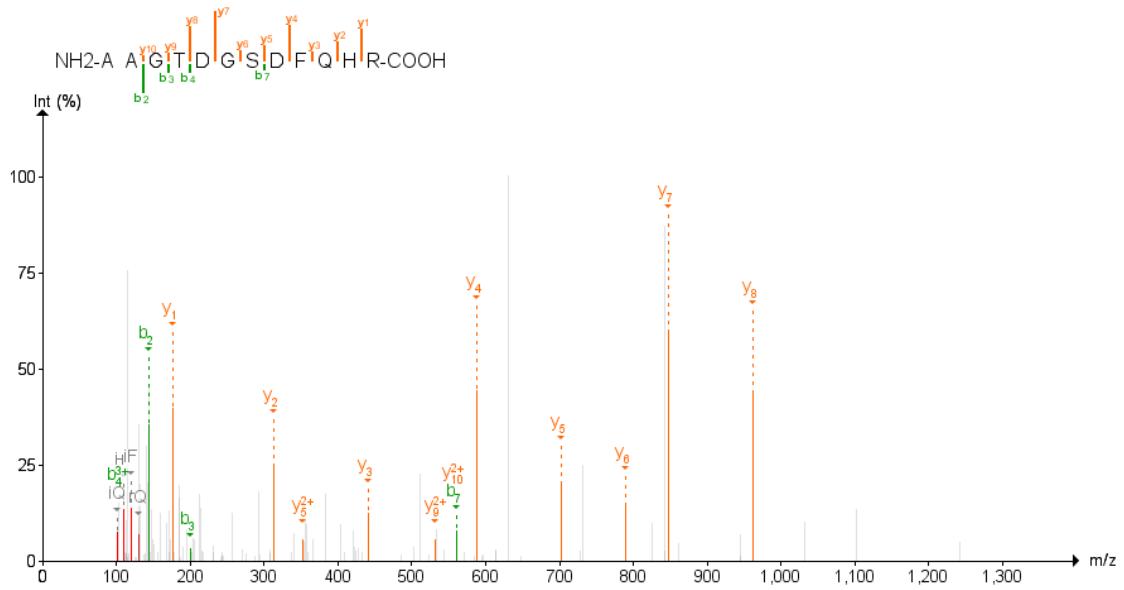


Figure 52: JAGN1 Second experiment

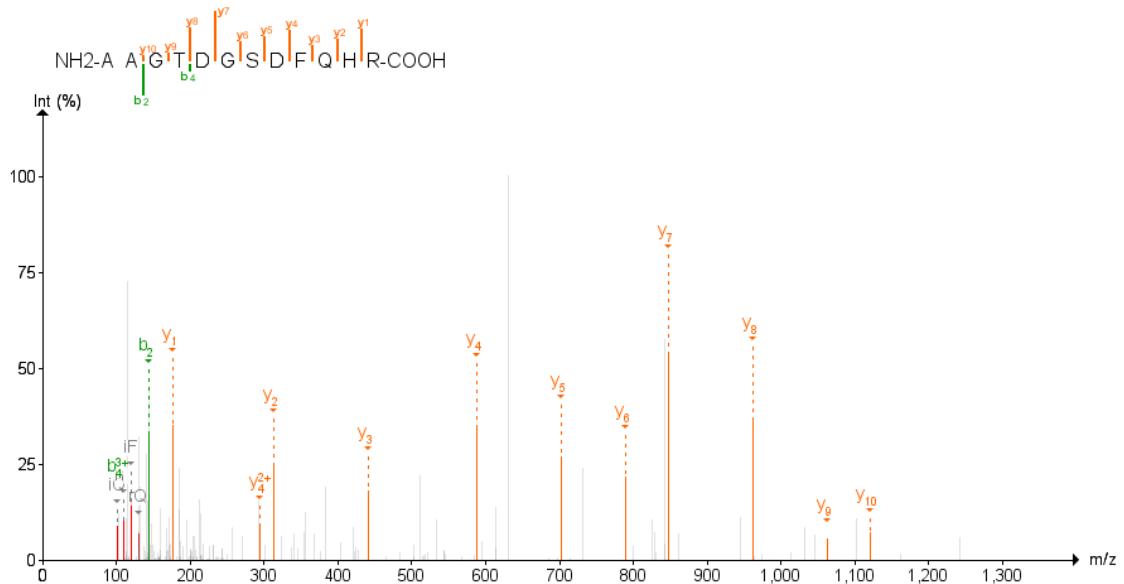


Figure 53: JAGN1 Third experiment

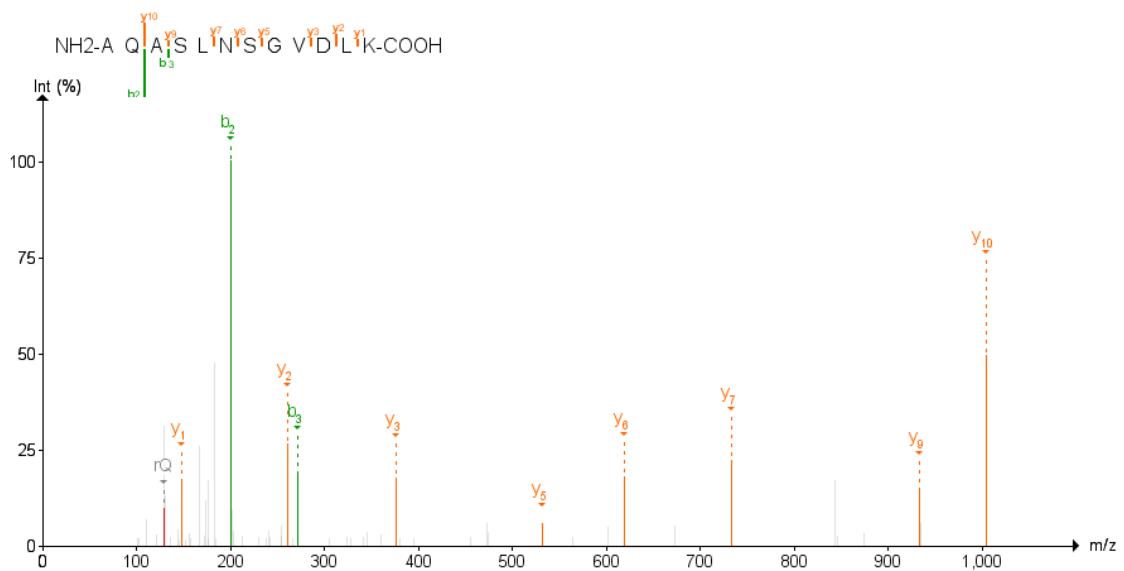


Figure 54: MOB3B First experiment

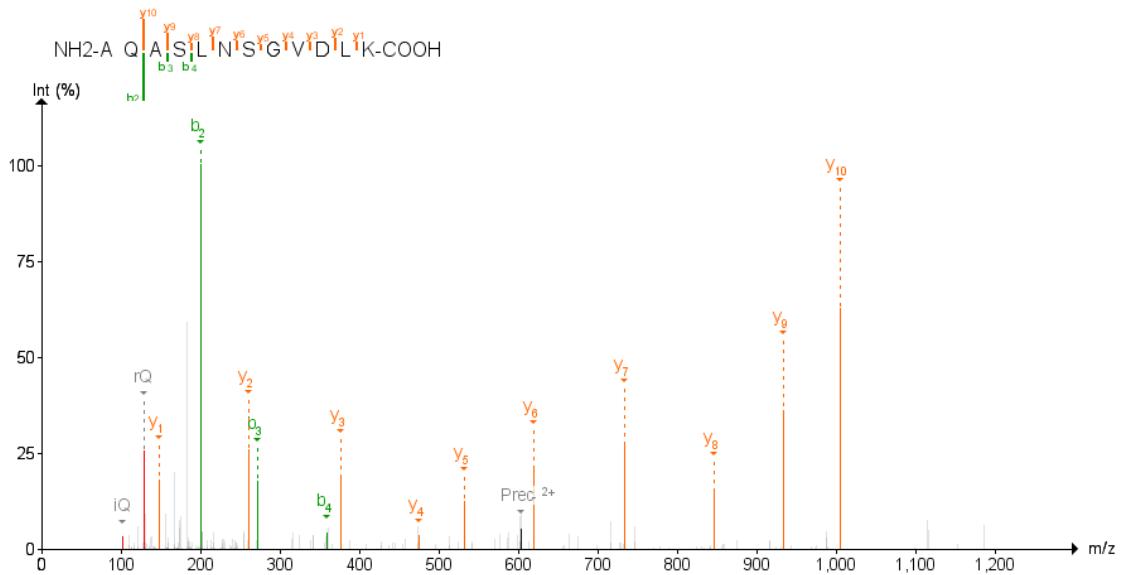


Figure 55: MOB3B Second experiment

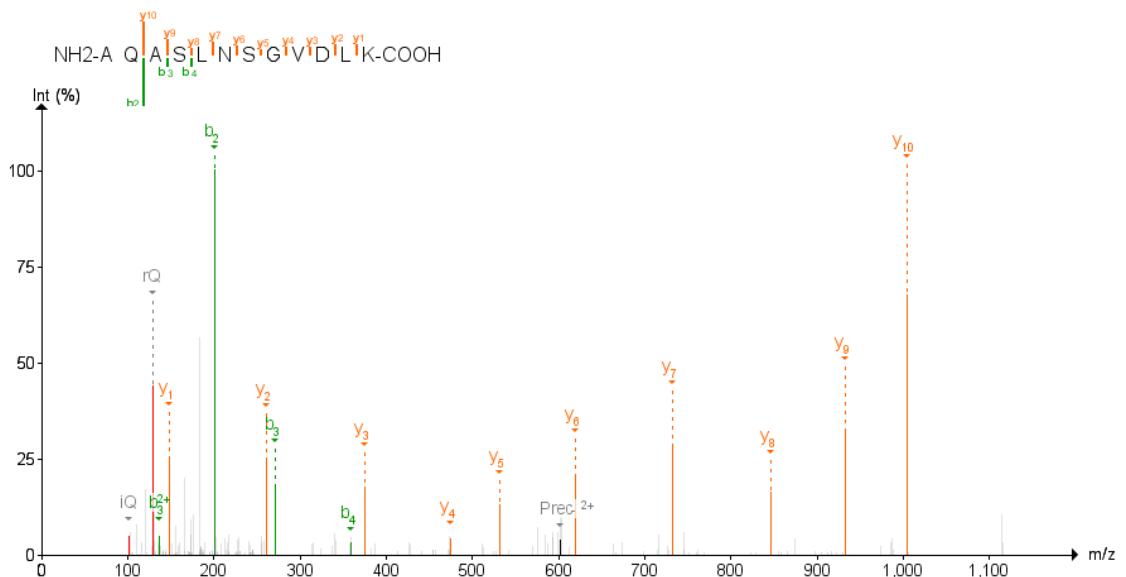


Figure 56: MOB3B Third experiment

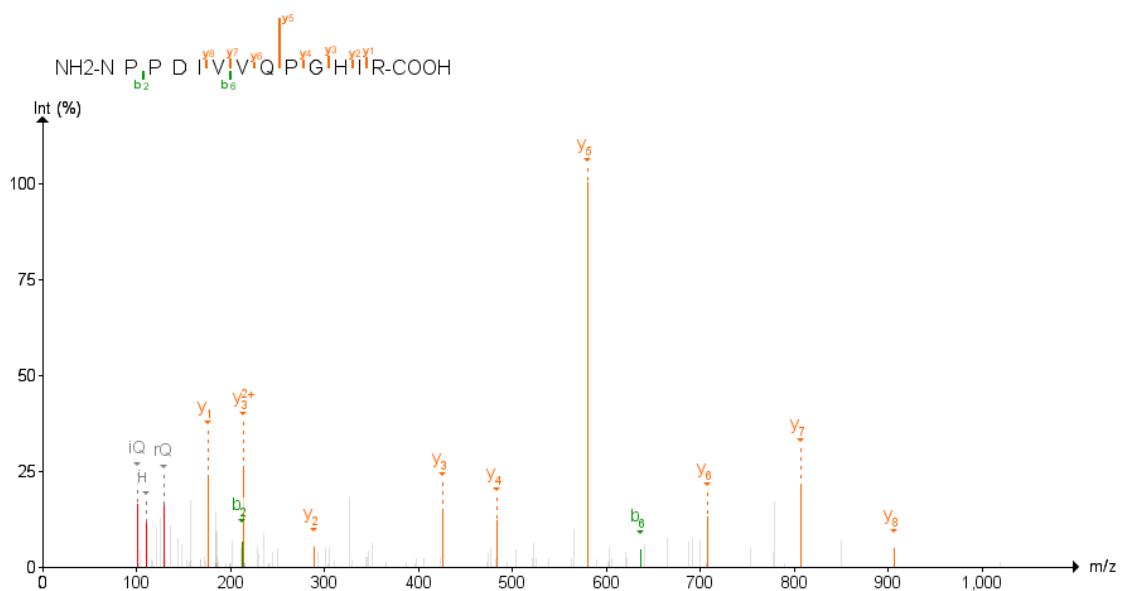


Figure 57: MPZL1 First experiment

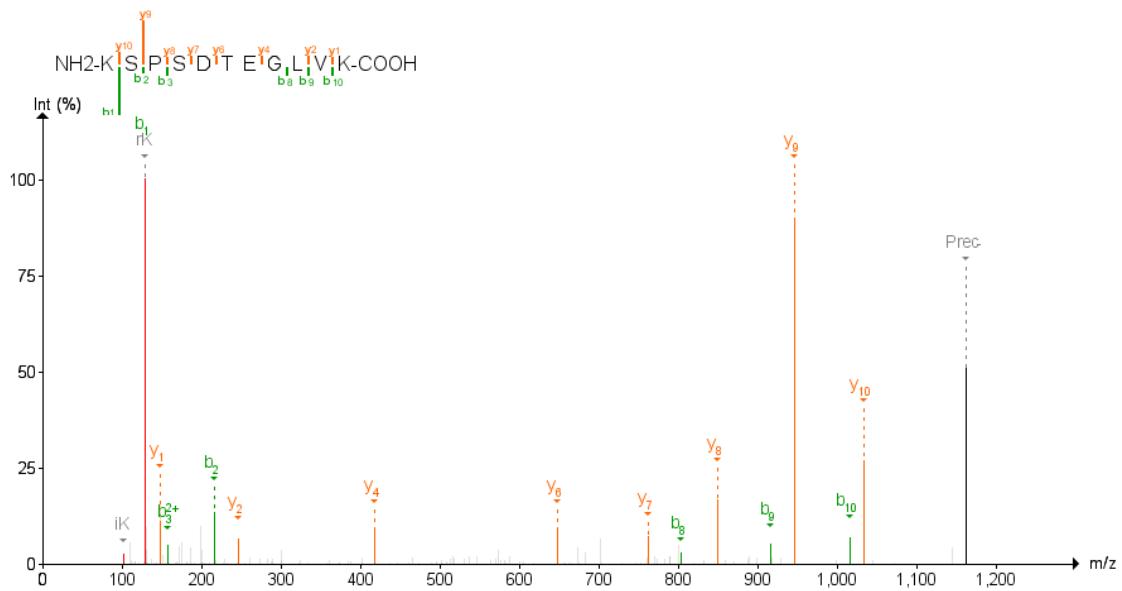


Figure 58: MPZL1 Second experiment

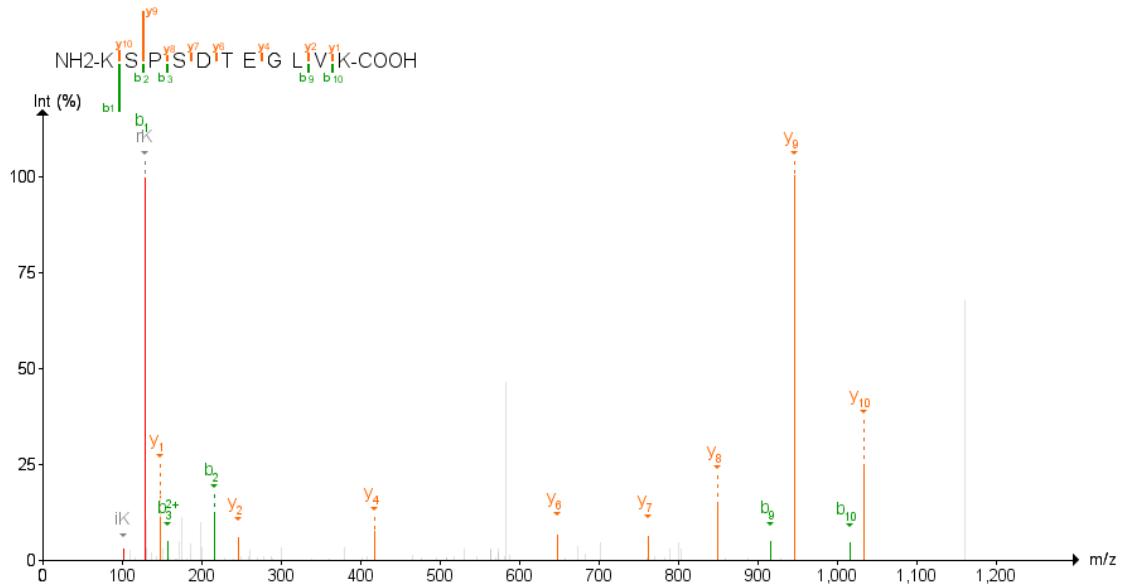


Figure 59: MPZL1 Third experiment

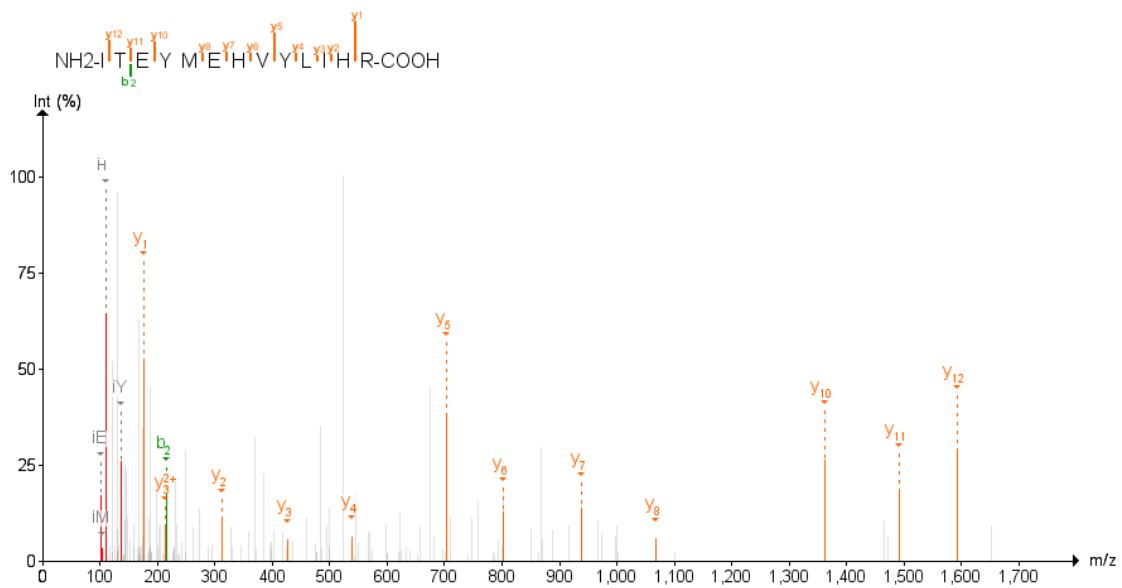


Figure 60: OSBPL2 First experiment

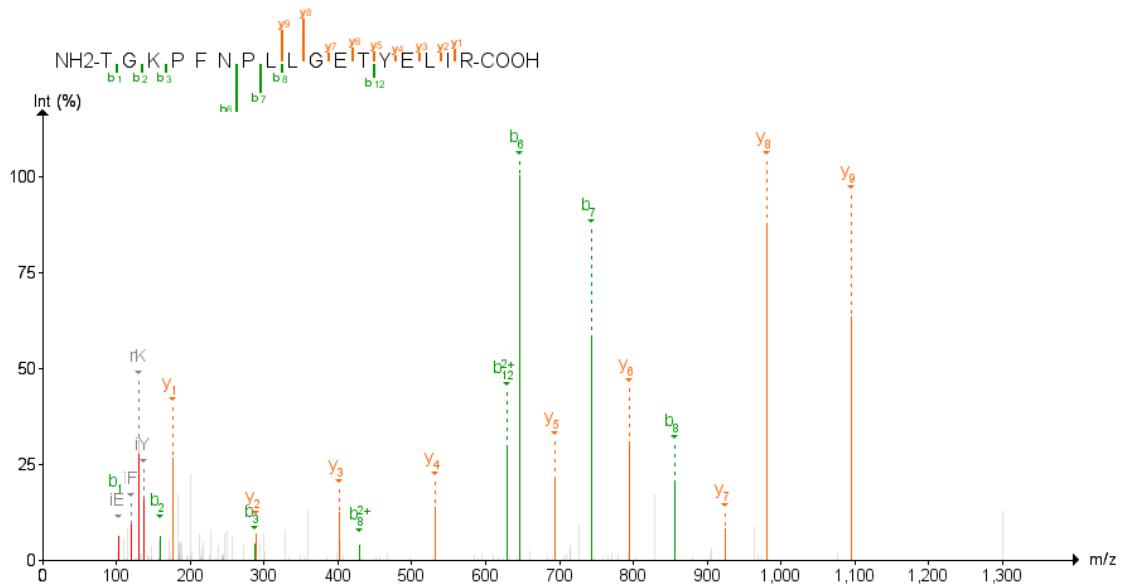


Figure 61: OSBPL2 Second experiment

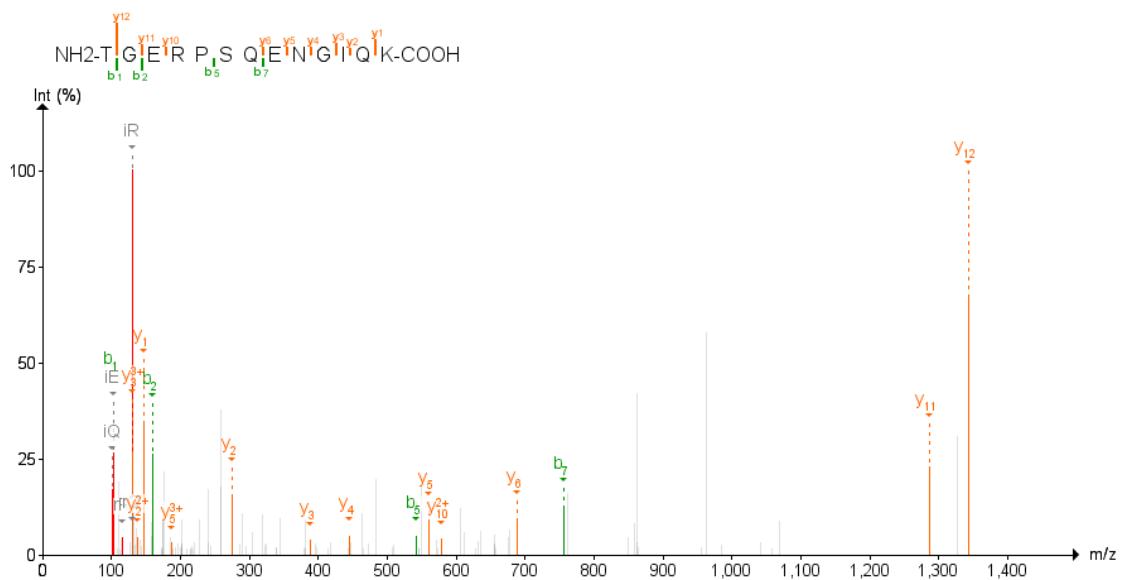


Figure 62: OSBPL2 Third experiment

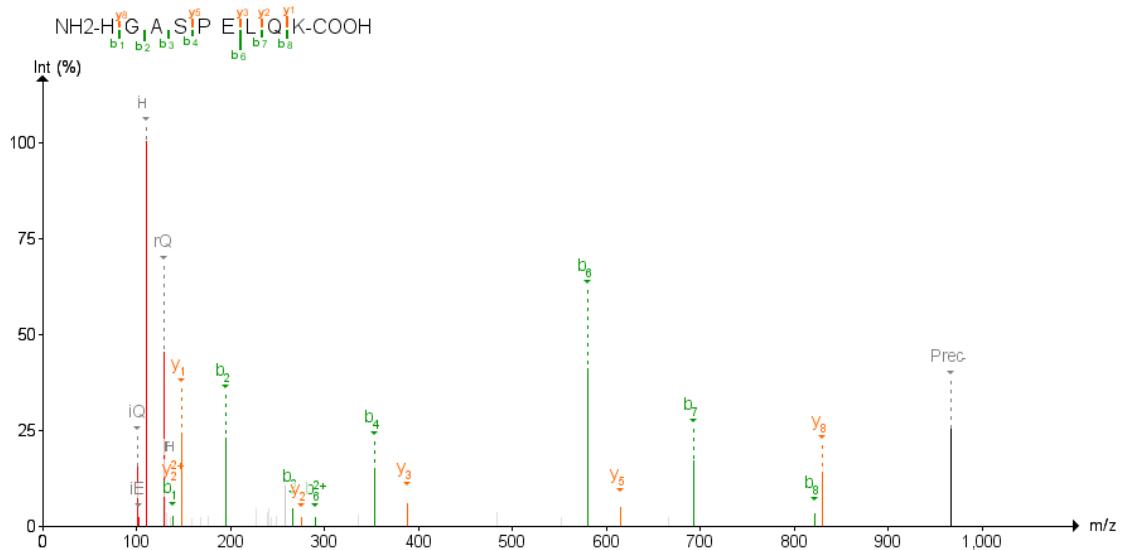


Figure 63: PEX11B First experiment

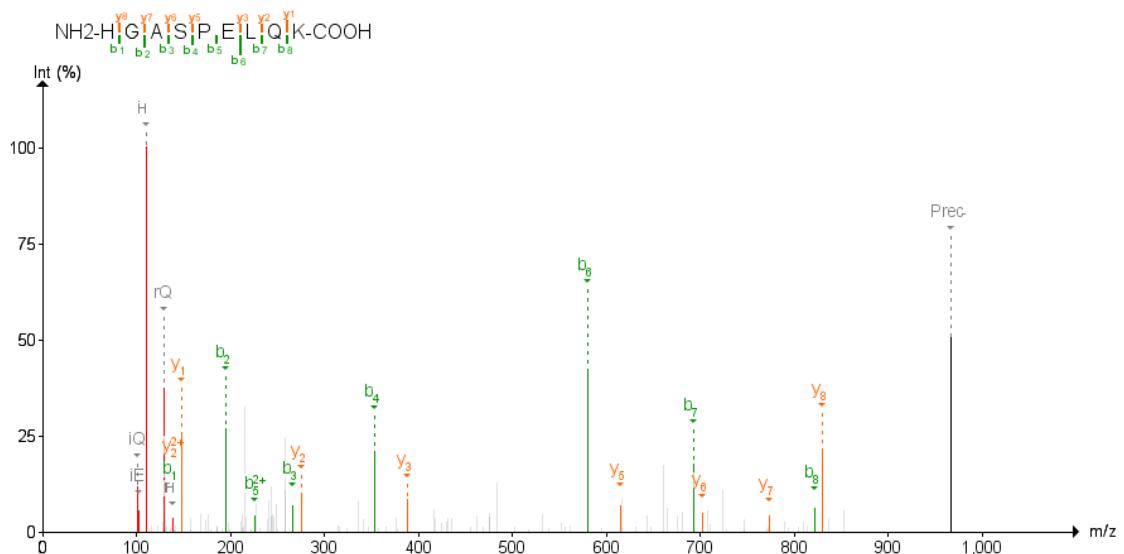


Figure 64: PEX11B Second experiment

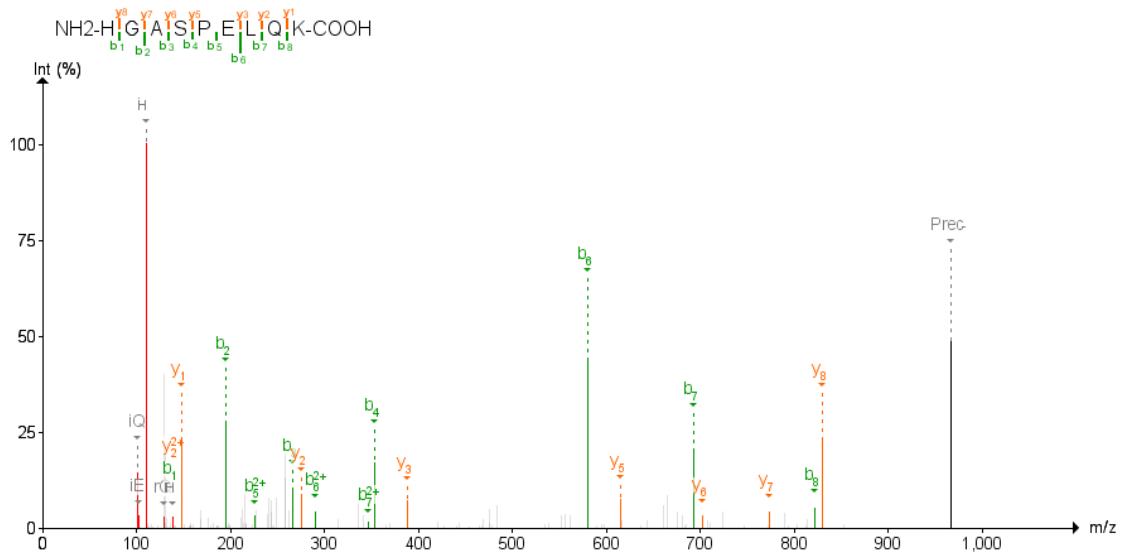


Figure 65: PEX11B Third experiment

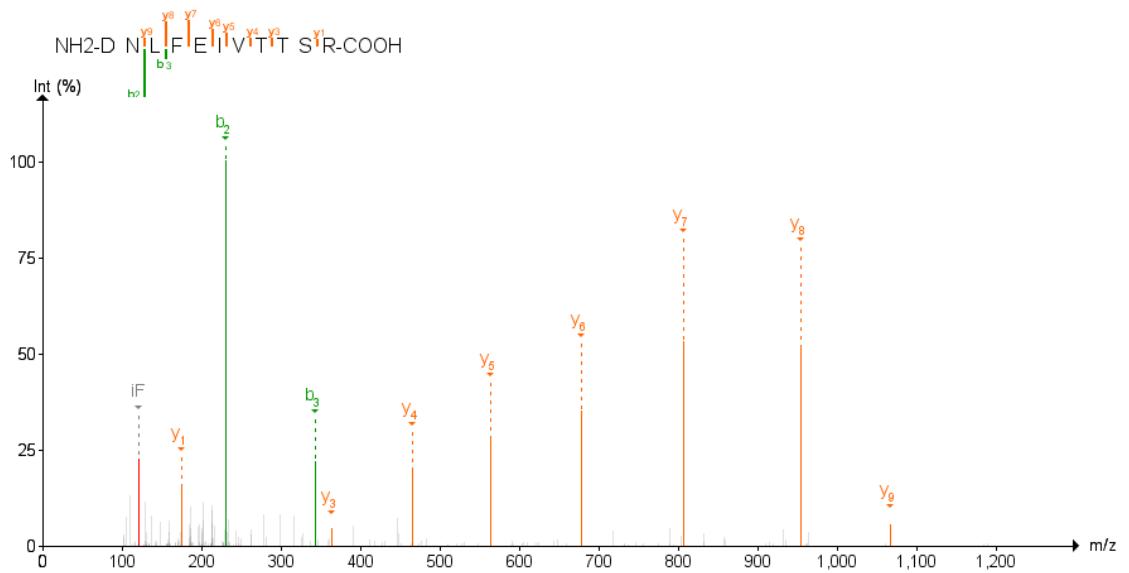


Figure 66: PLEKHA1 First experiment

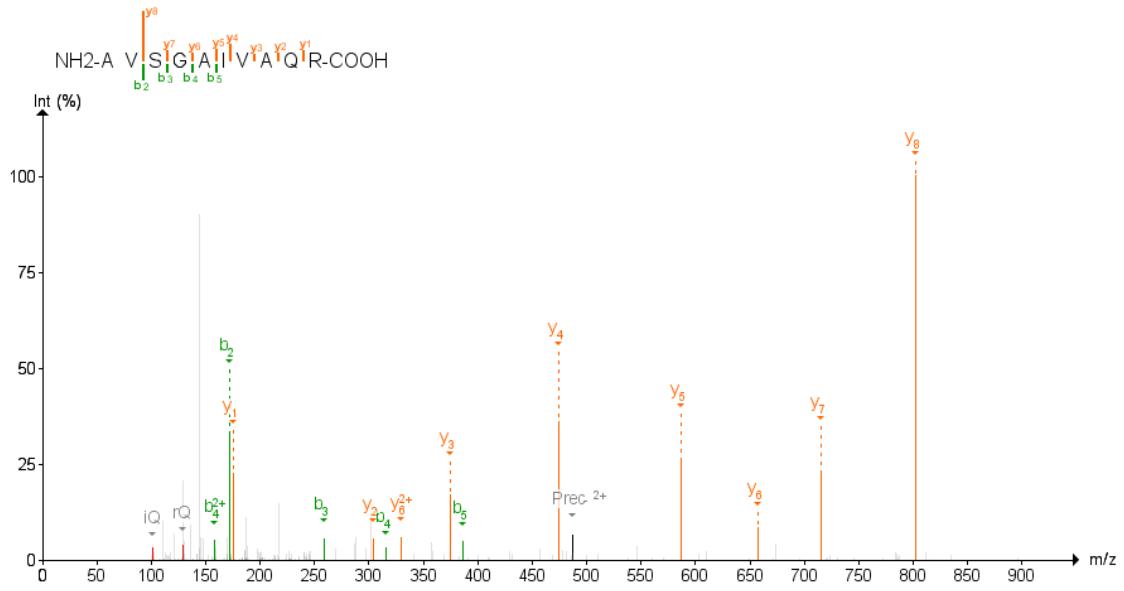


Figure 67: PLEKHA1 Second experiment

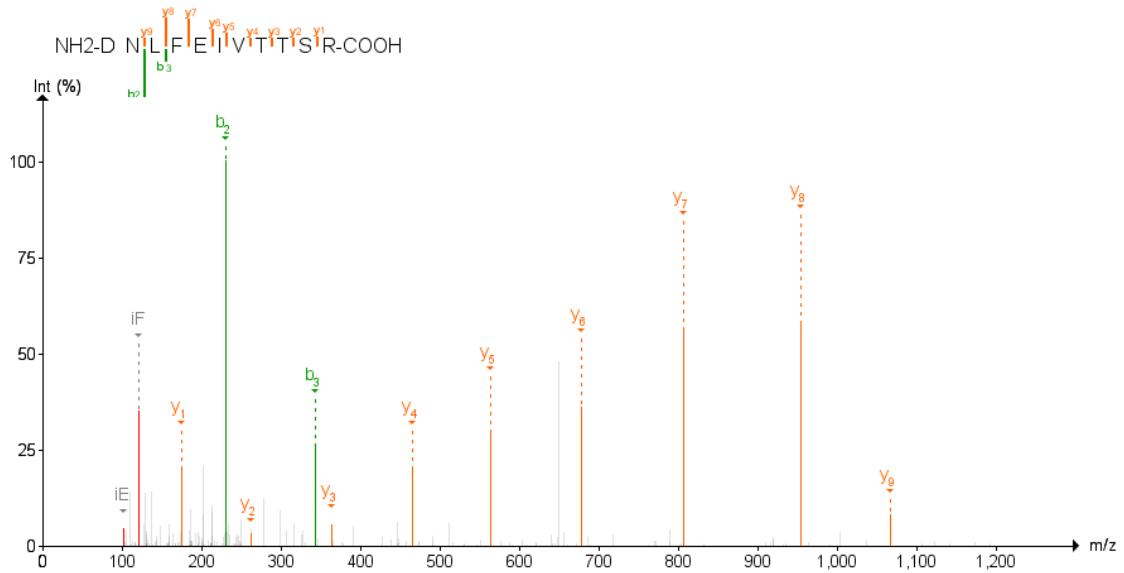


Figure 68: PLEKHA1 Third experiment

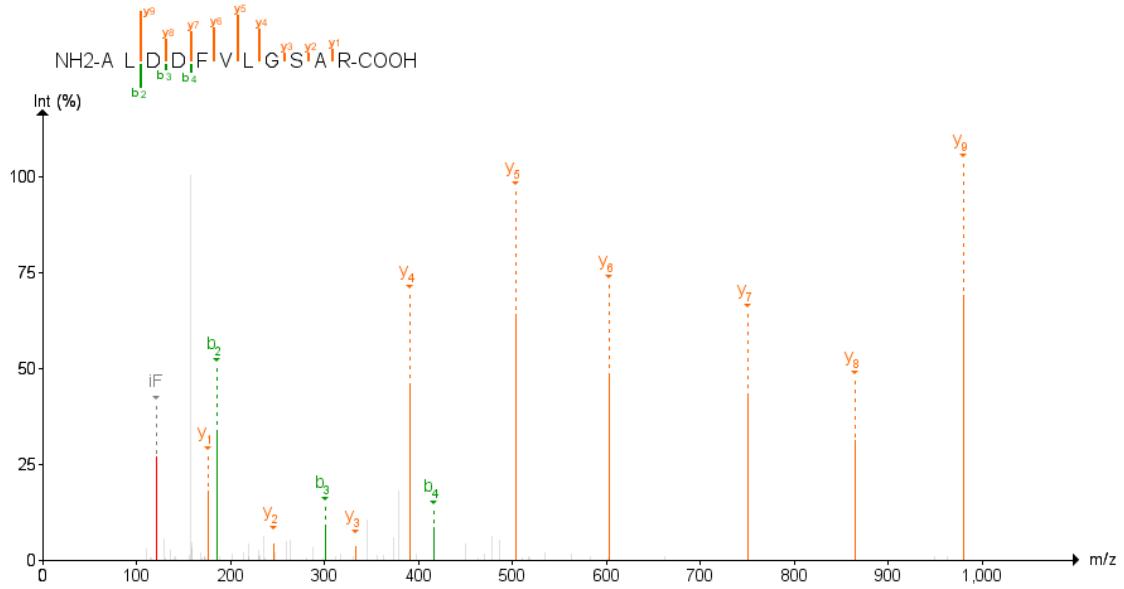


Figure 69: PRAF2 First experiment

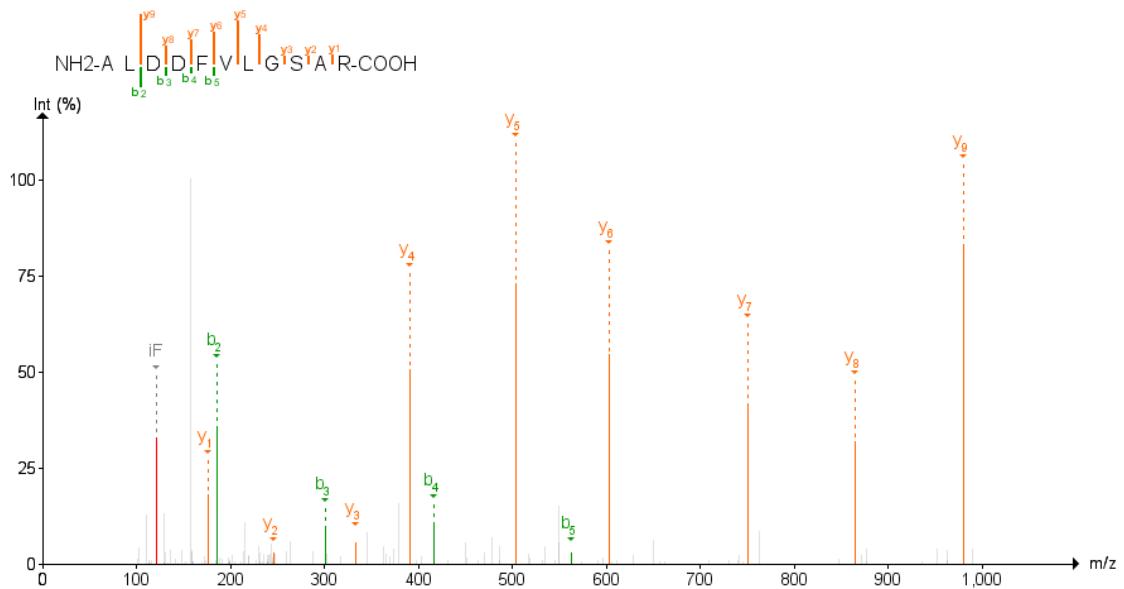


Figure 70: PRAF2 Second experiment

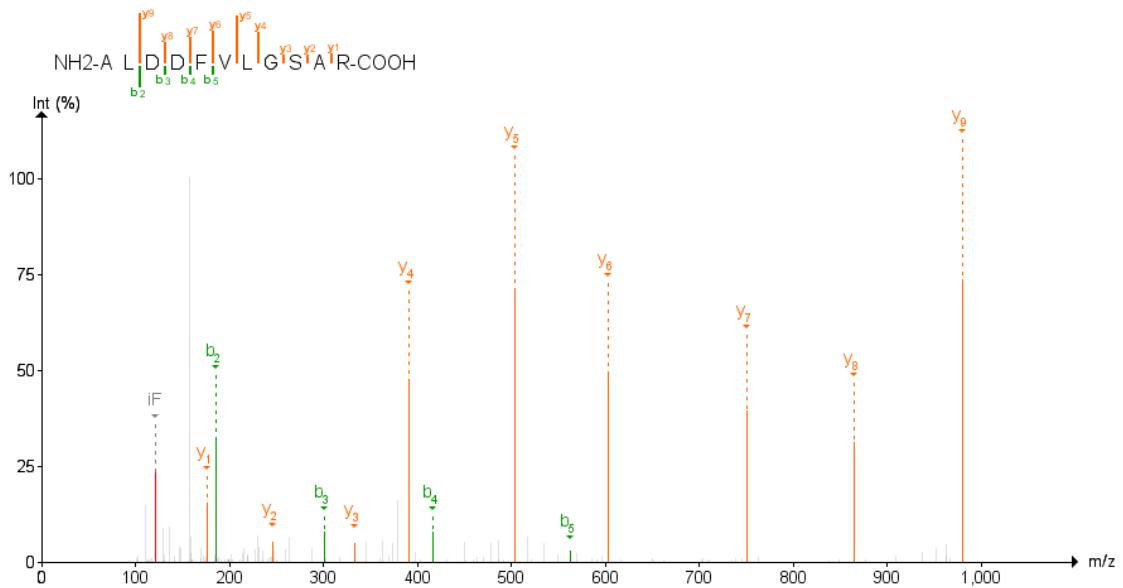


Figure 71: PRAF2 Third experiment

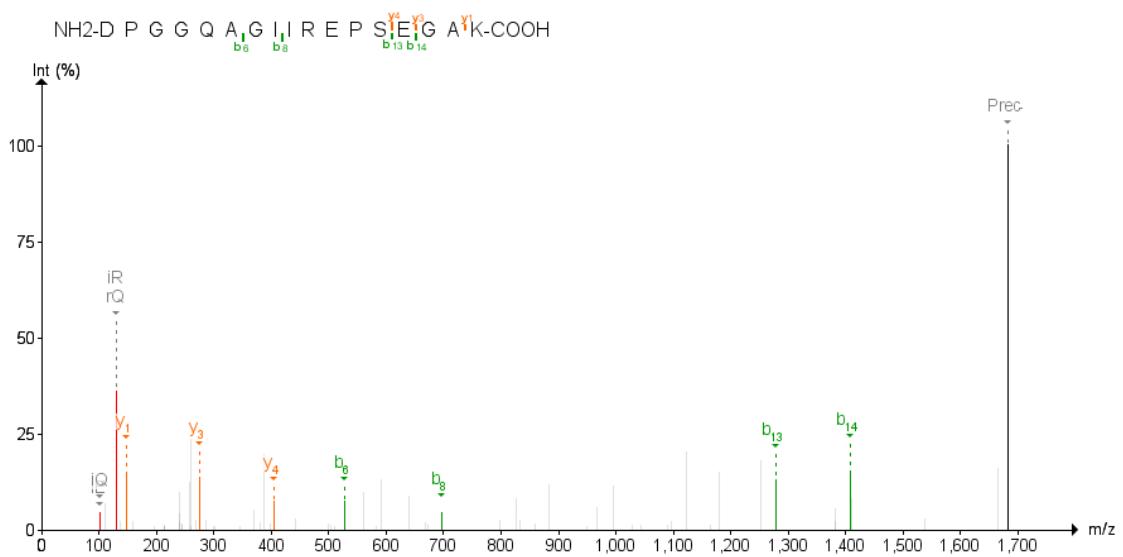


Figure 72: PRR14L First experiment

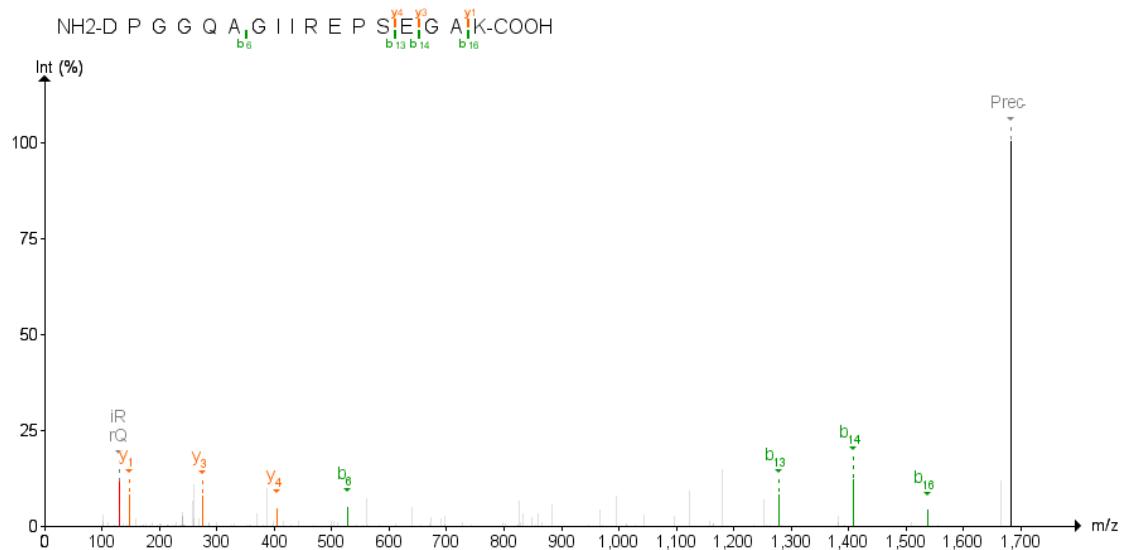


Figure 73: PRR14L First experiment

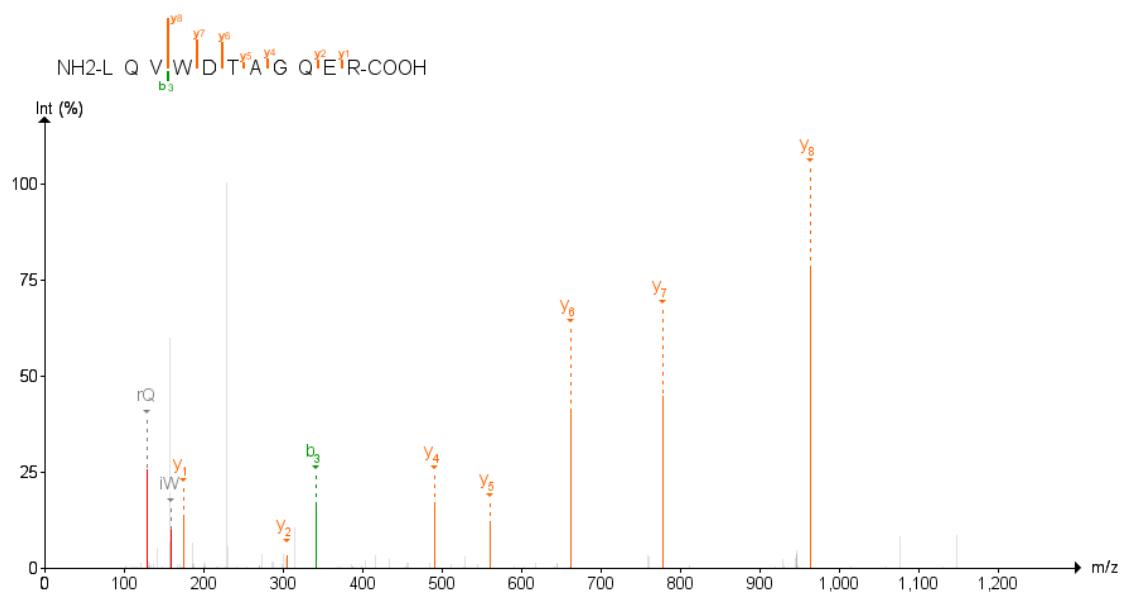


Figure 74: RAB13 Second experiment

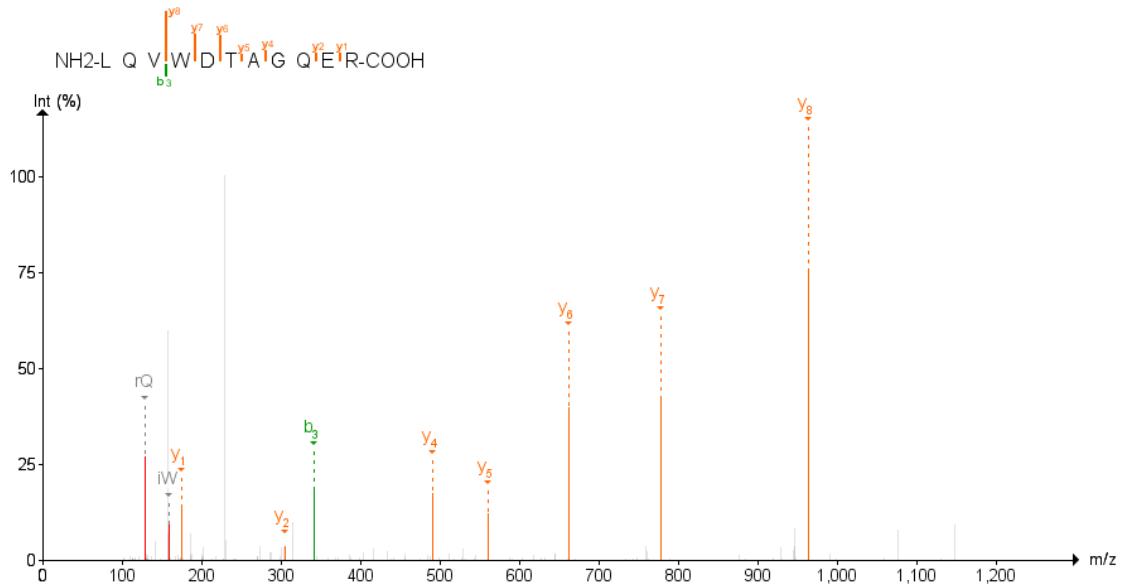


Figure 75: RAB13 Third experiment

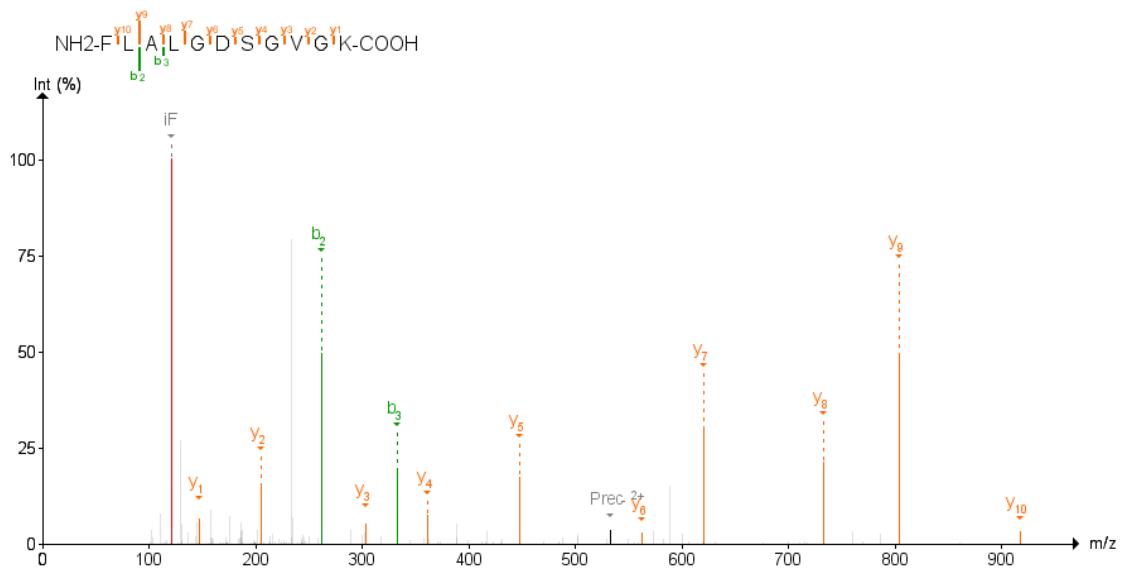


Figure 76: RAB27A Second experiment

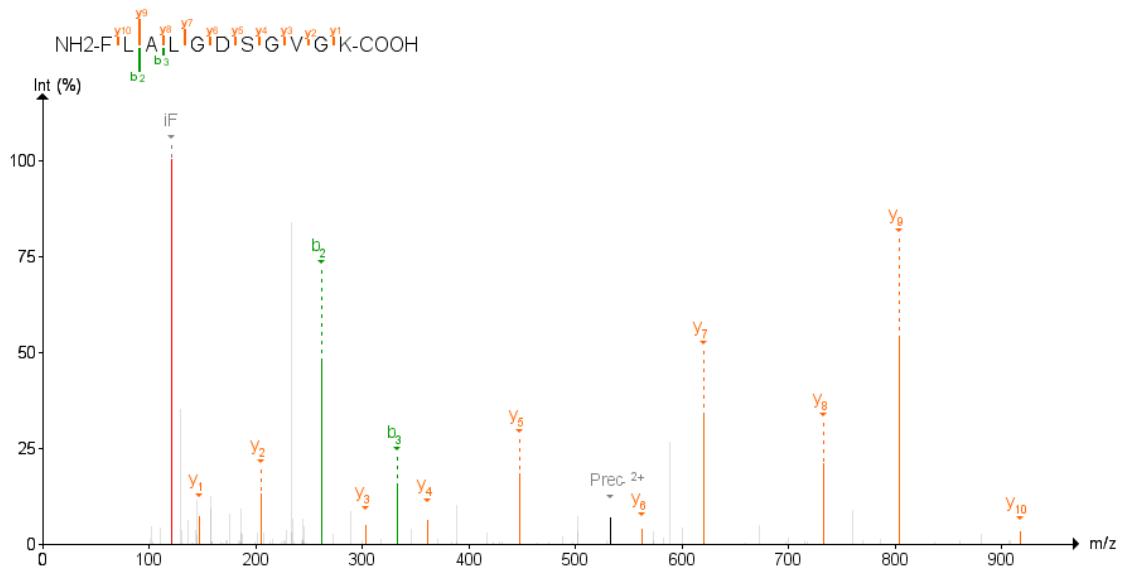


Figure 77: RAB27A Third experiment

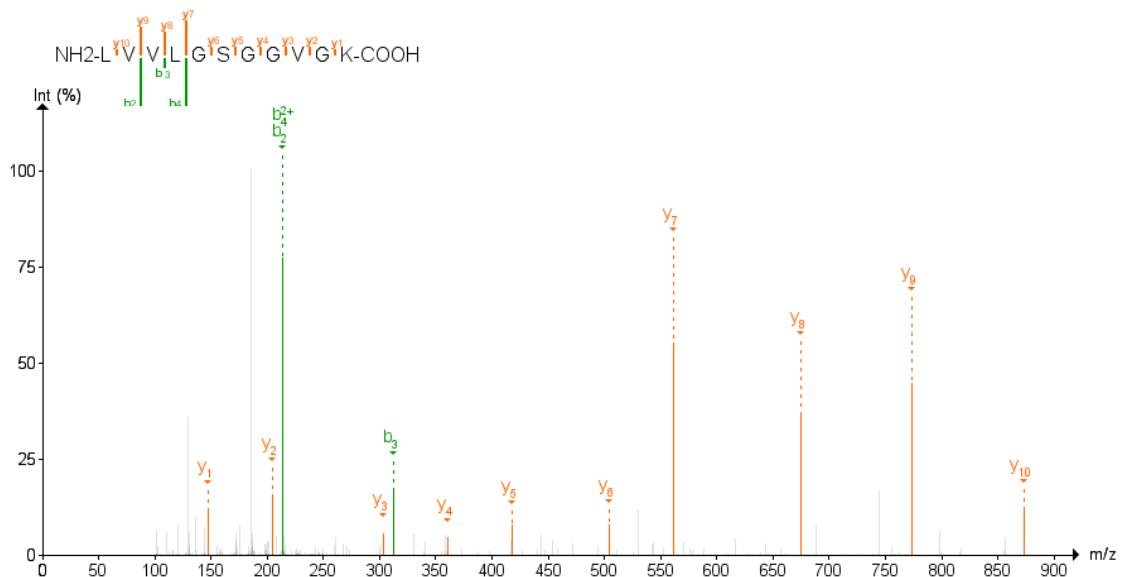


Figure 78: RAP1A;RAP1B Second experiment

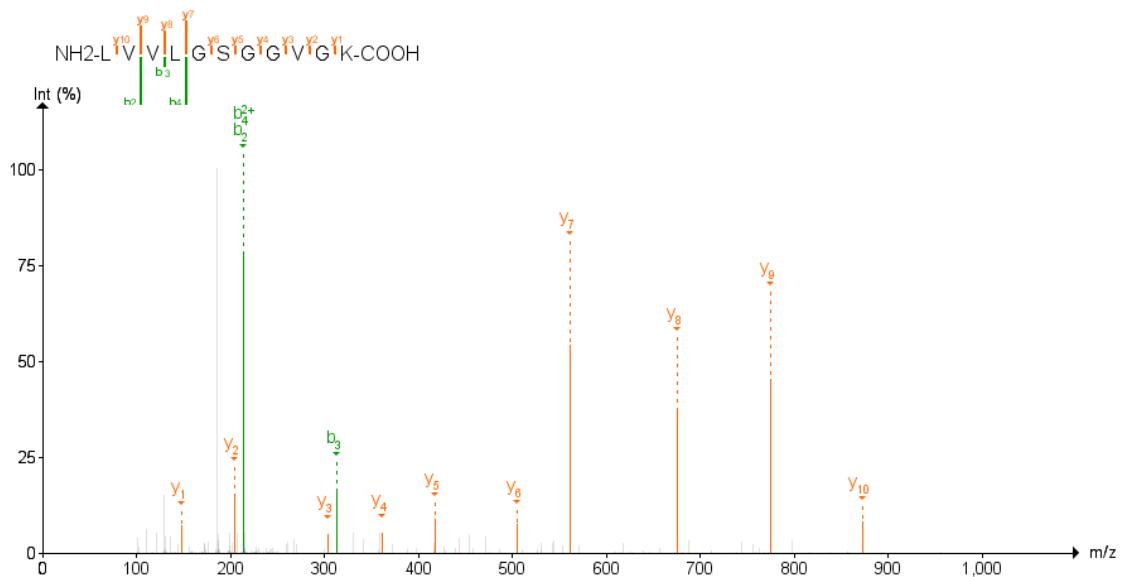


Figure 79: RAP1A;RAP1B Third experiment

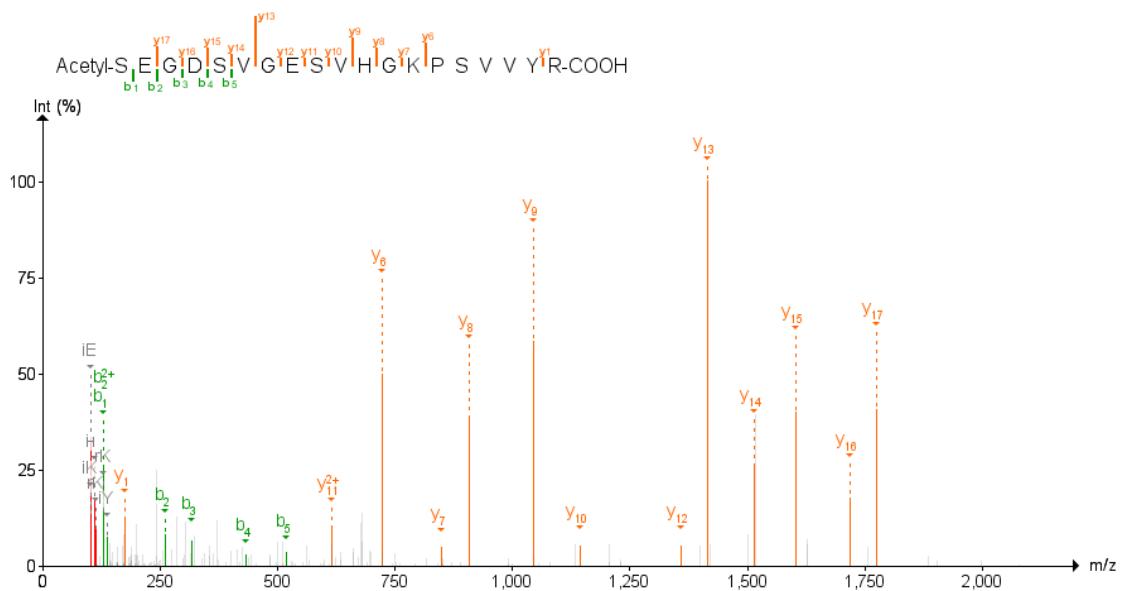


Figure 80: RER1 Second experiment

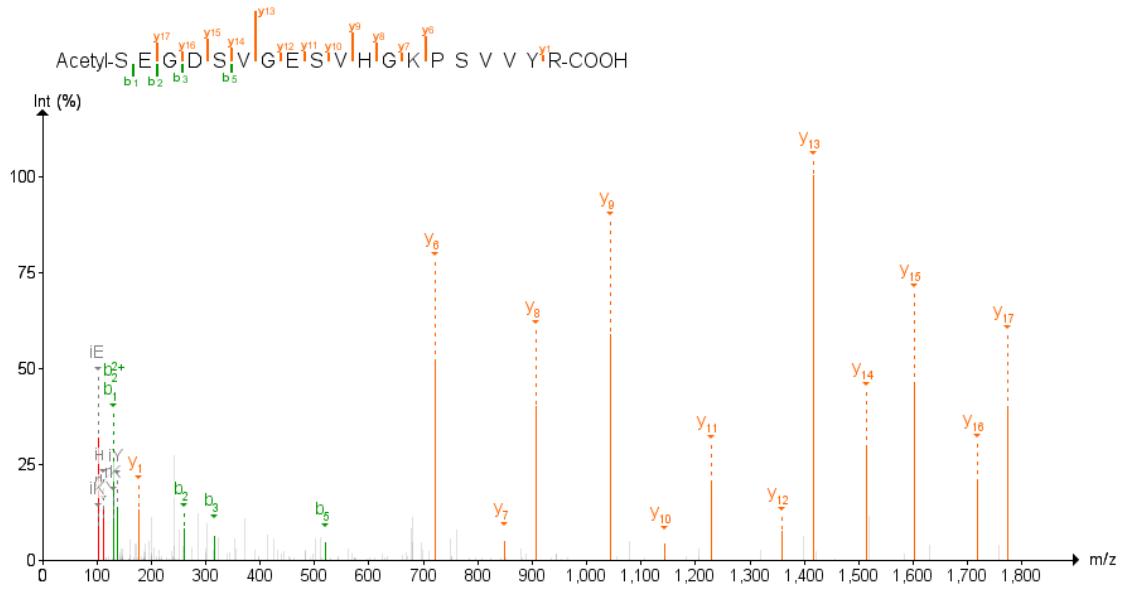


Figure 81: RER1 Third experiment

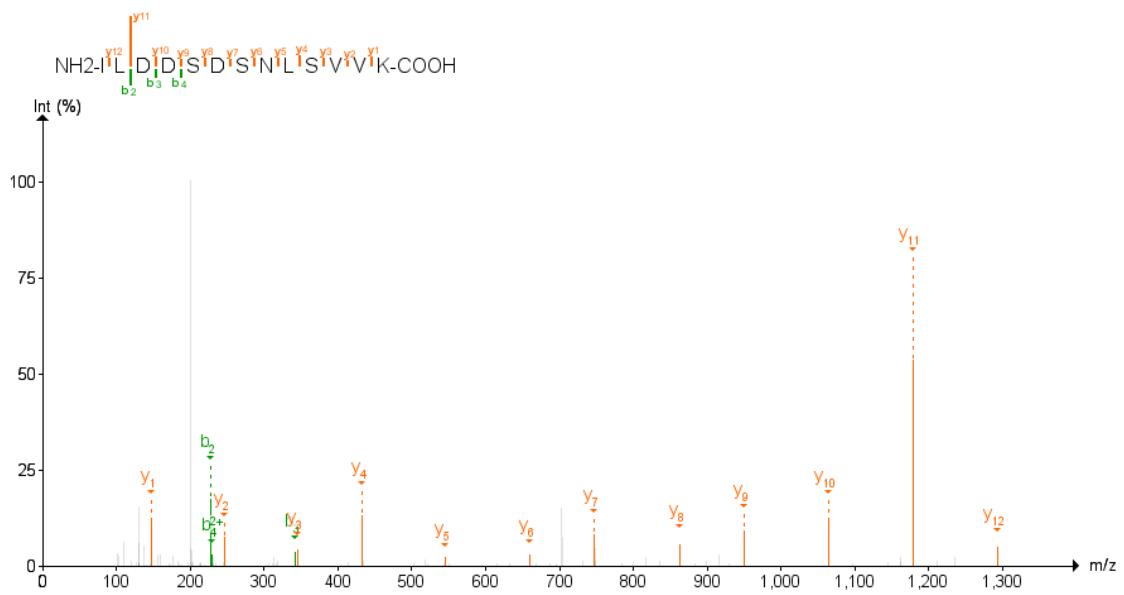


Figure 82: RGPD3;RGPD4 Second experiment

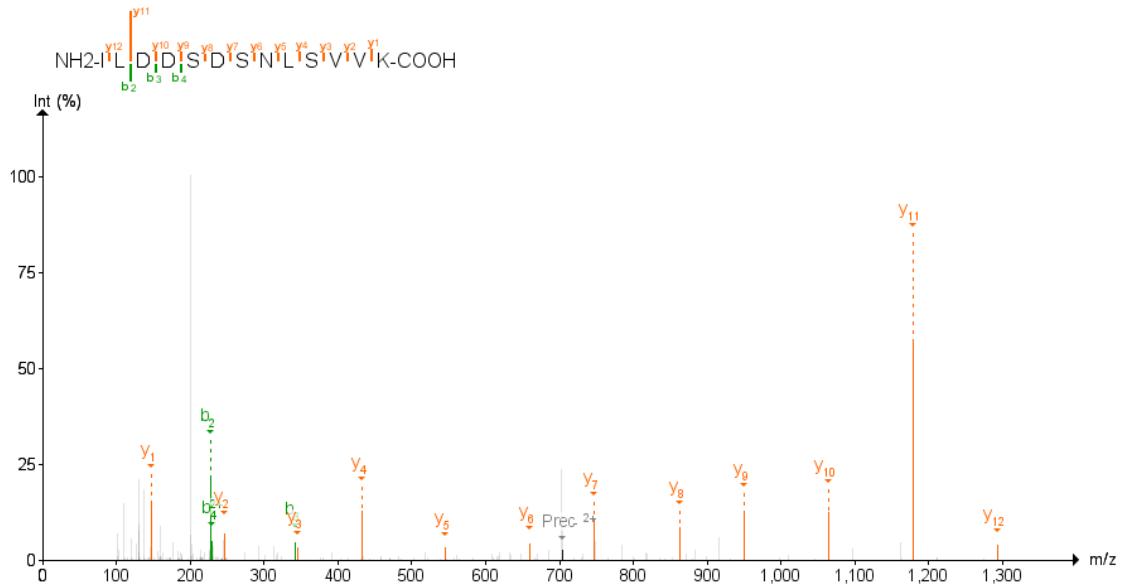


Figure 83: RGPD3;RGPD4 Third experiment

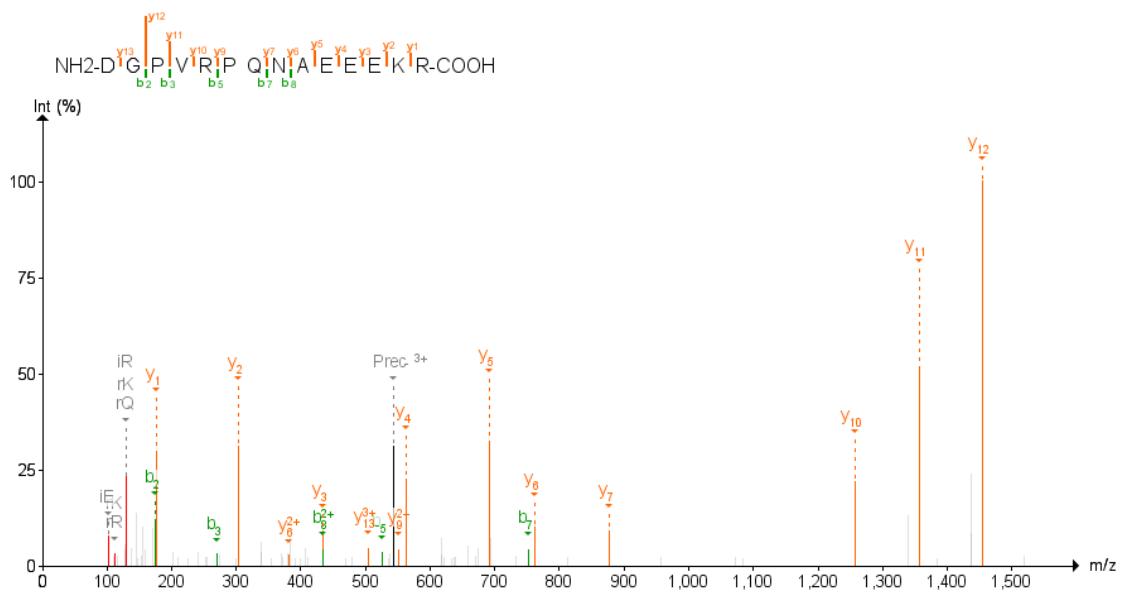


Figure 84: SLC39A7 First experiment

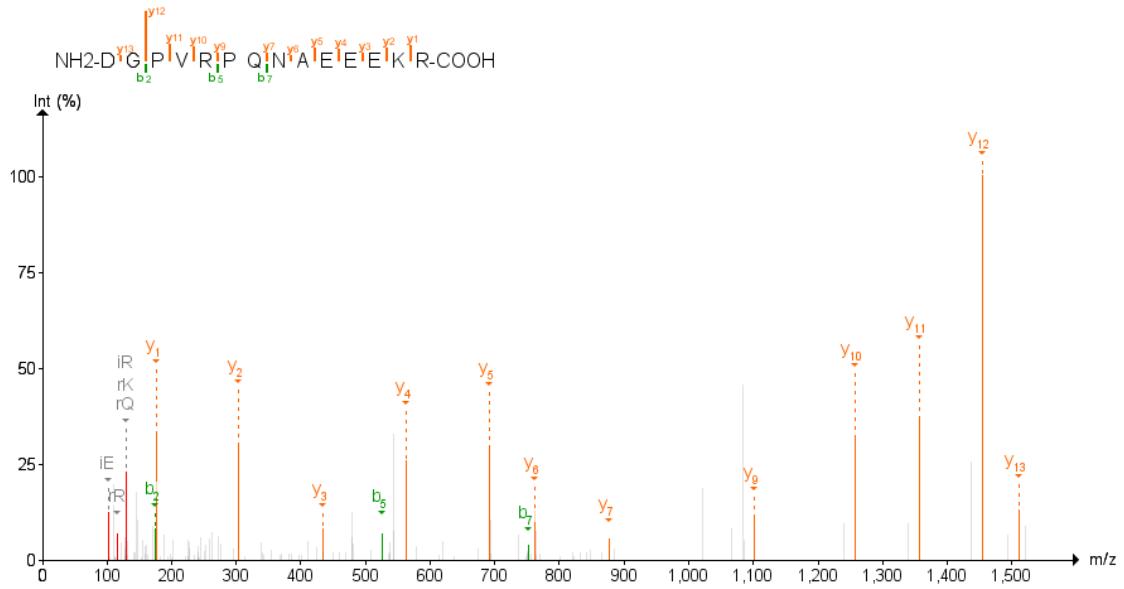


Figure 85: SLC39A7 Second experiment

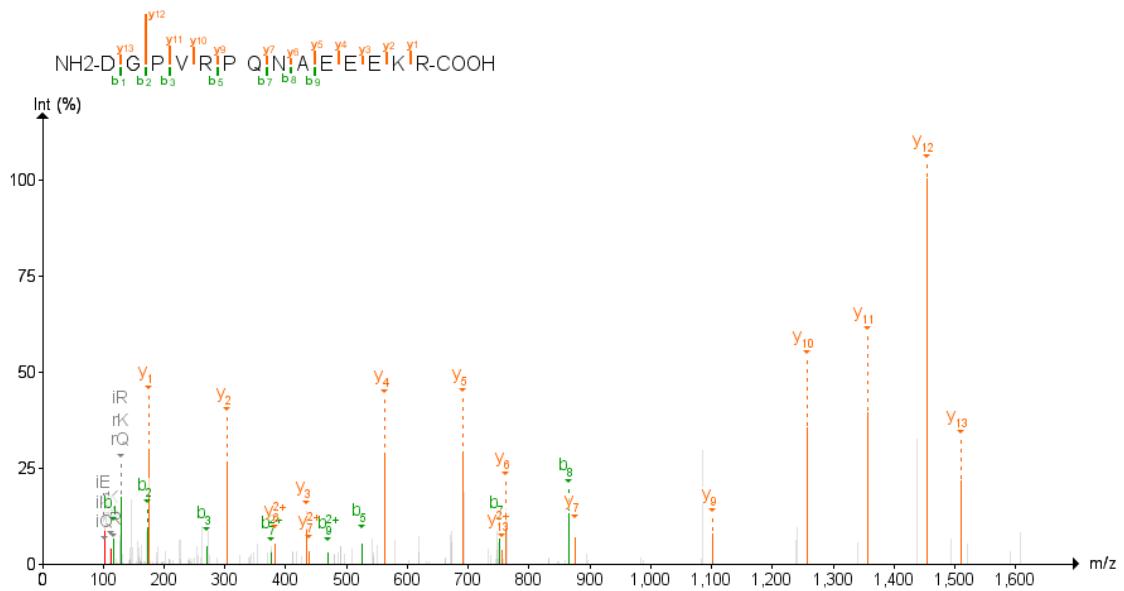


Figure 86: SLC39A7 Third experiment

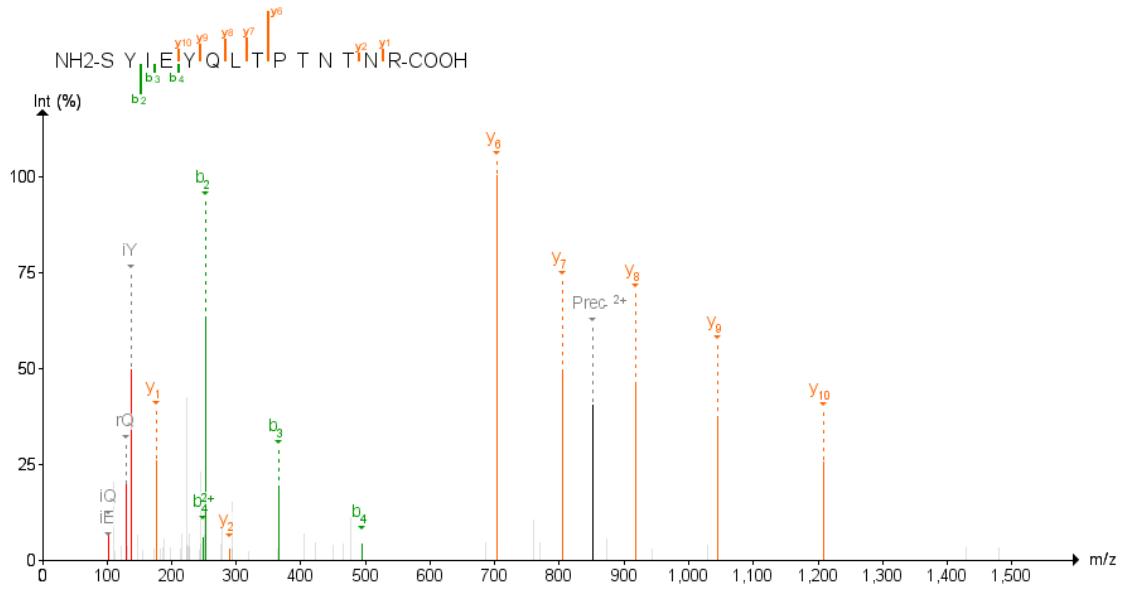


Figure 87: SNX9 First experiment

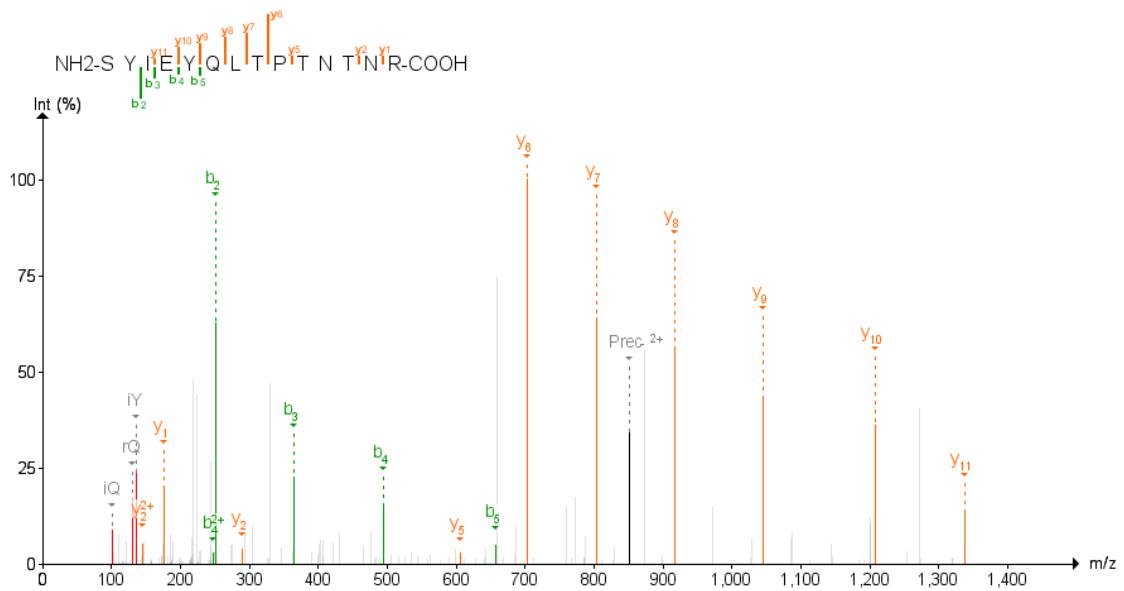


Figure 88: SNX9 Third experiment

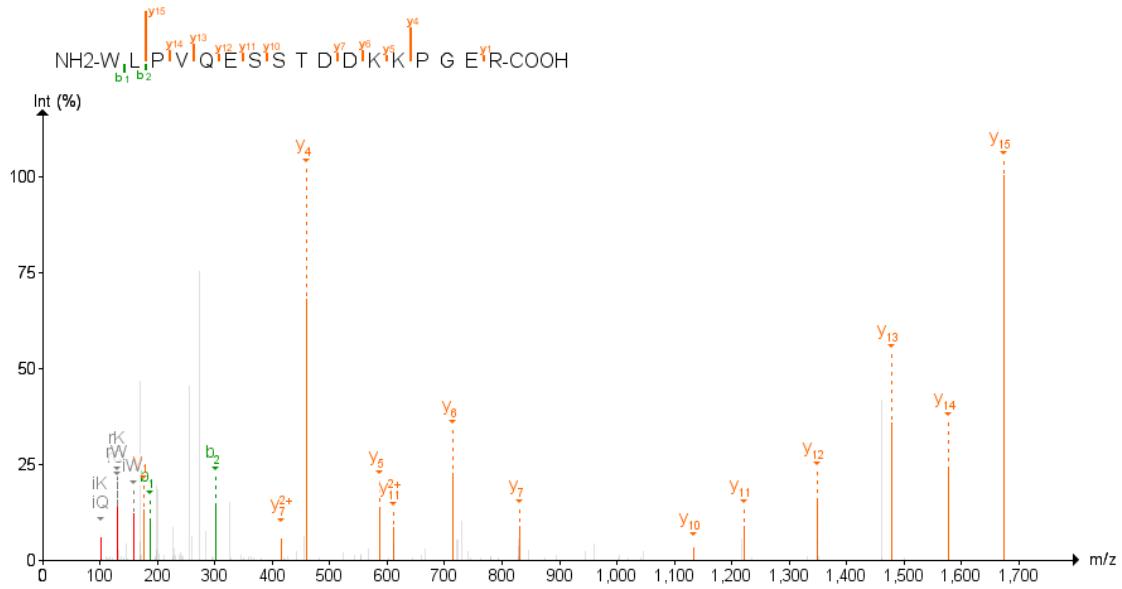


Figure 89: SPCS1 First experiment

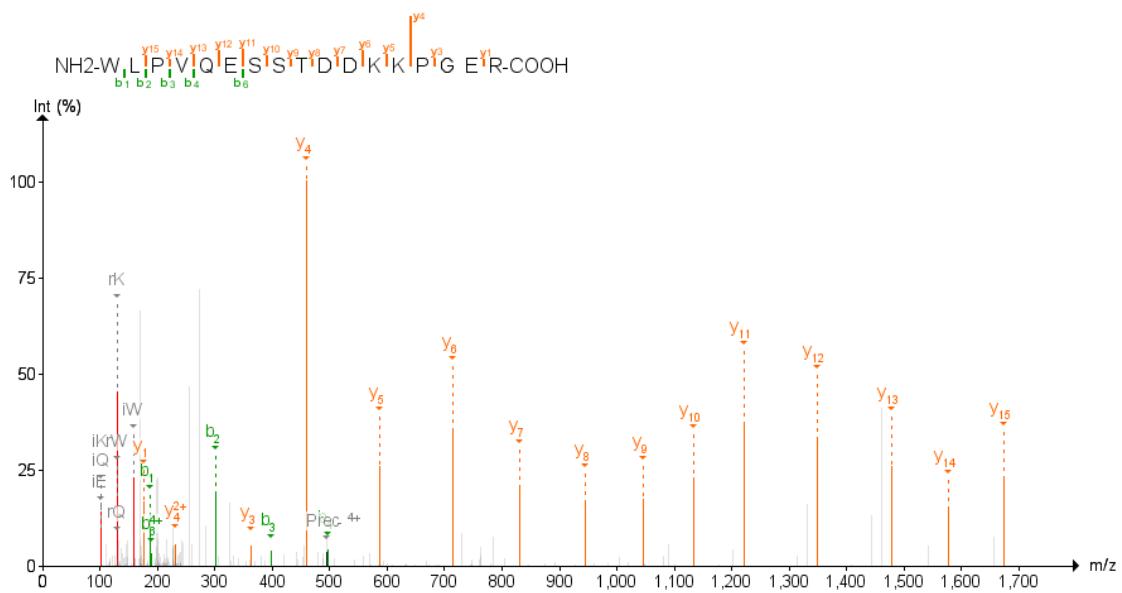


Figure 90: SPCS1 Second experiment

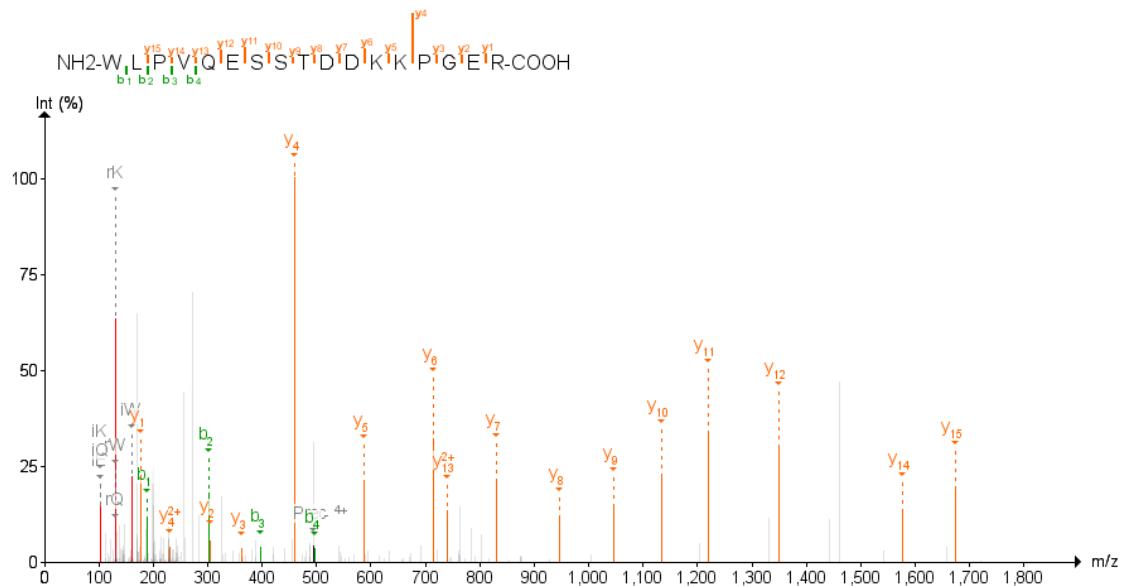


Figure 91: SPCS1 Third experiment

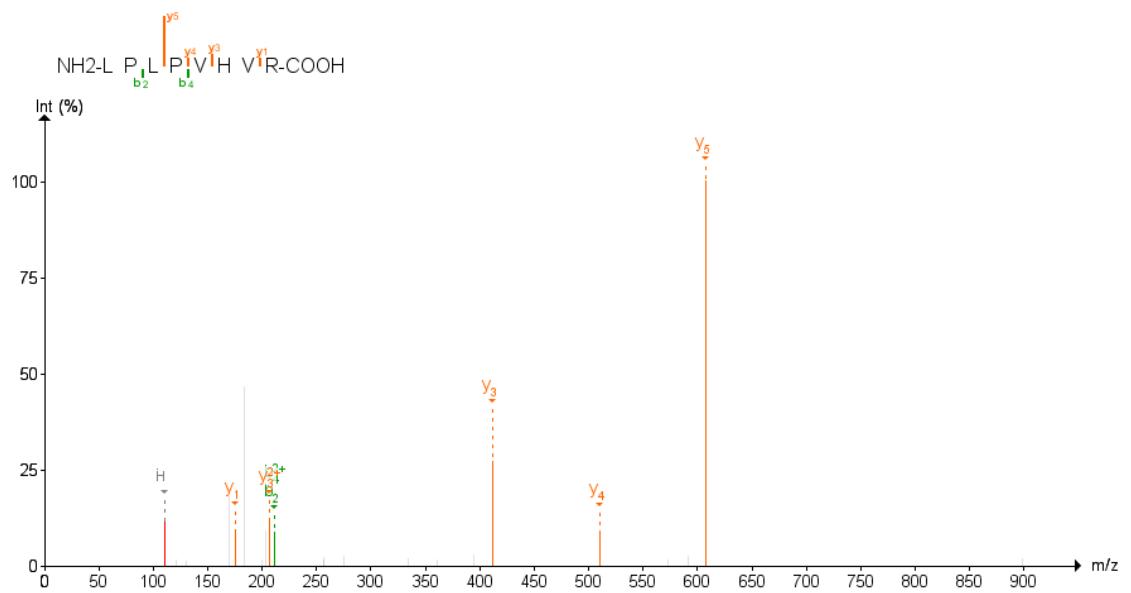


Figure 92: TLCD1 First experiment

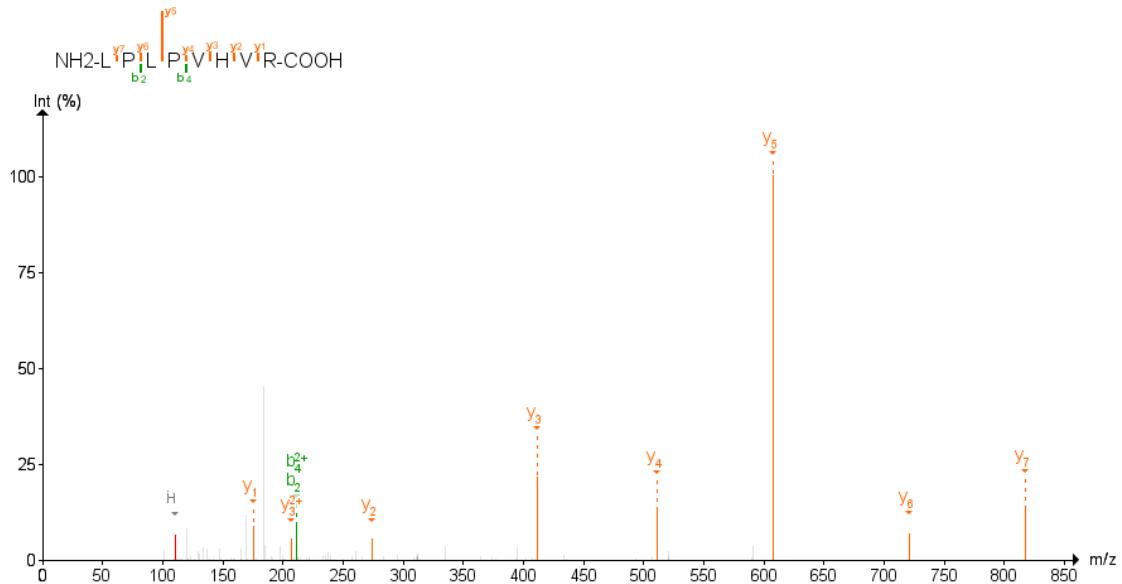


Figure 93: TLCD1 Third experiment

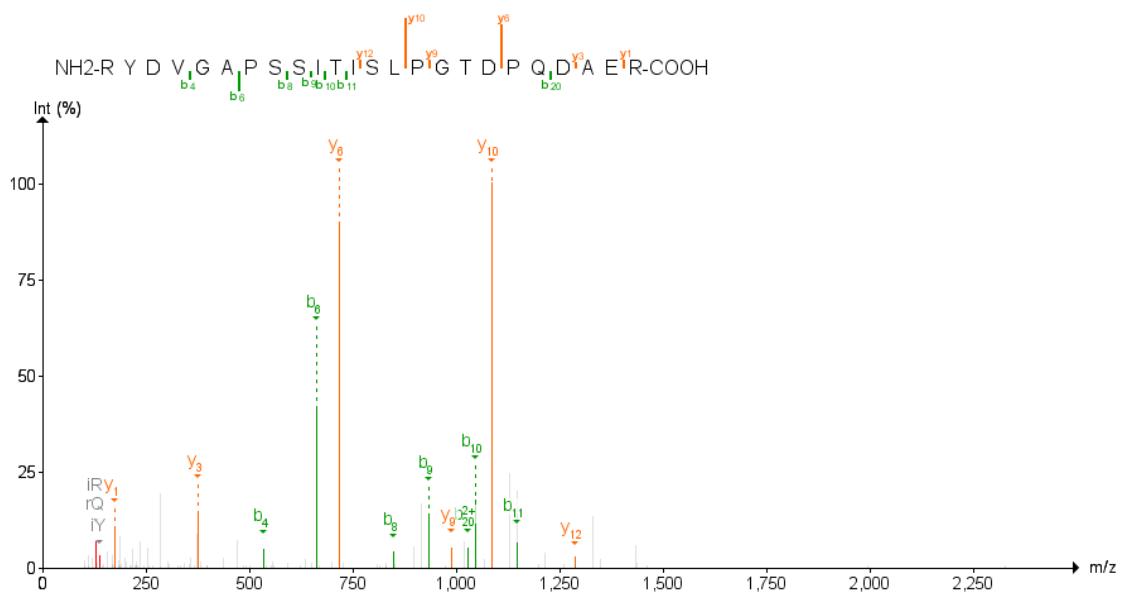


Figure 94: TMEM115 First experiment

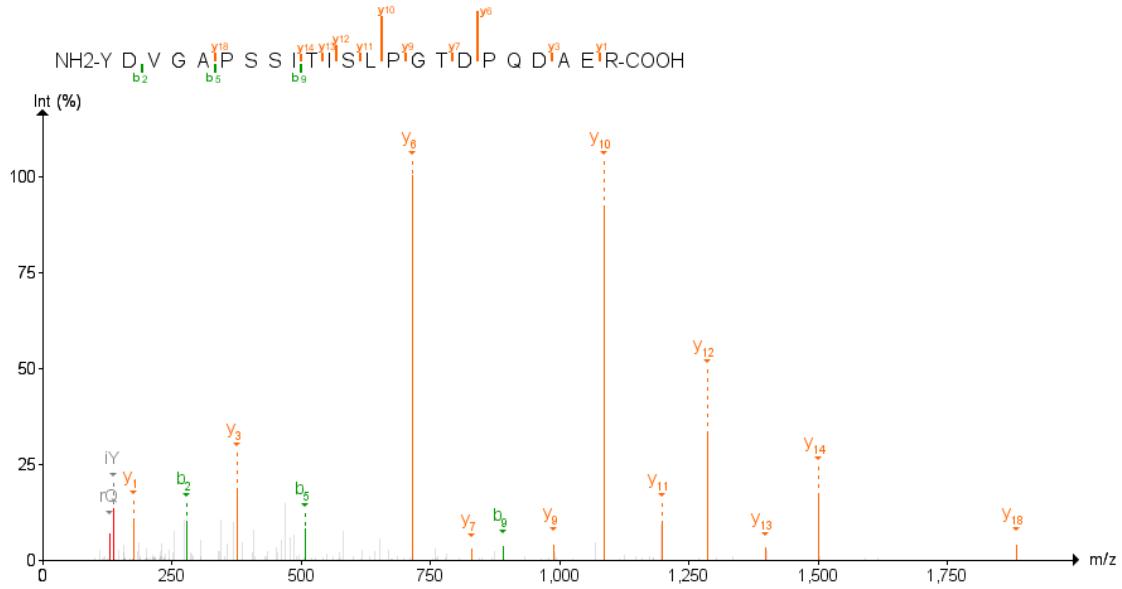


Figure 95: TMEM115 Second experiment

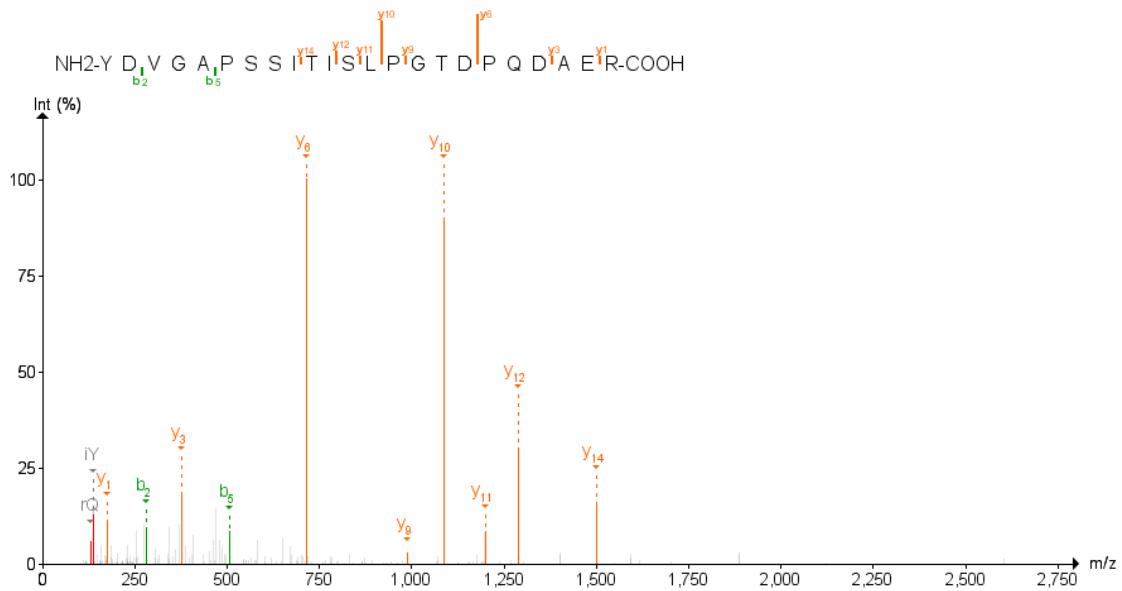


Figure 96: TMEM115 Third experiment

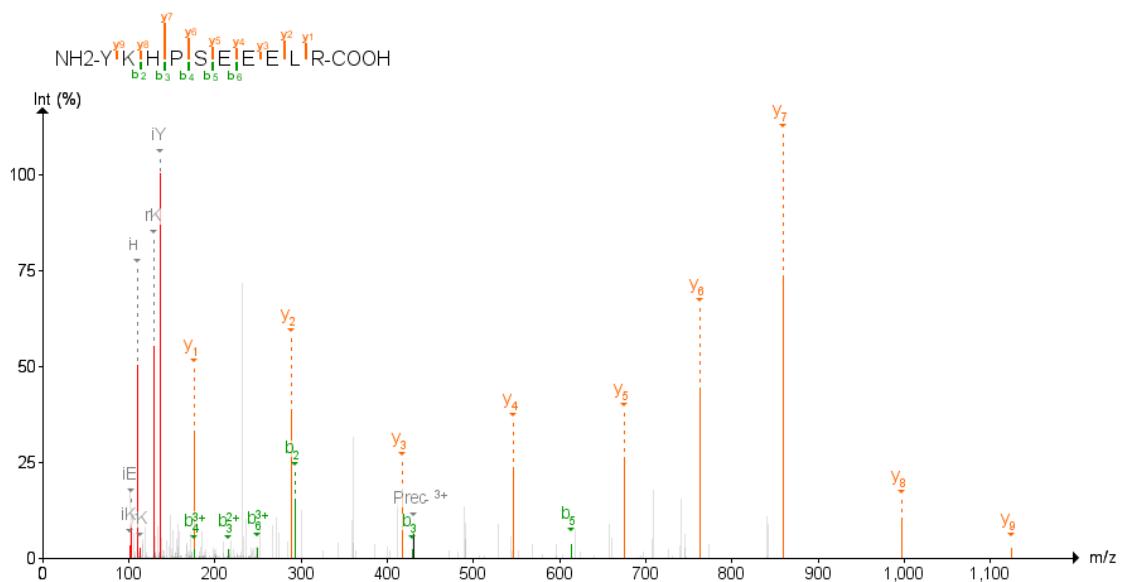


Figure 97: TMEM161A Second experiment

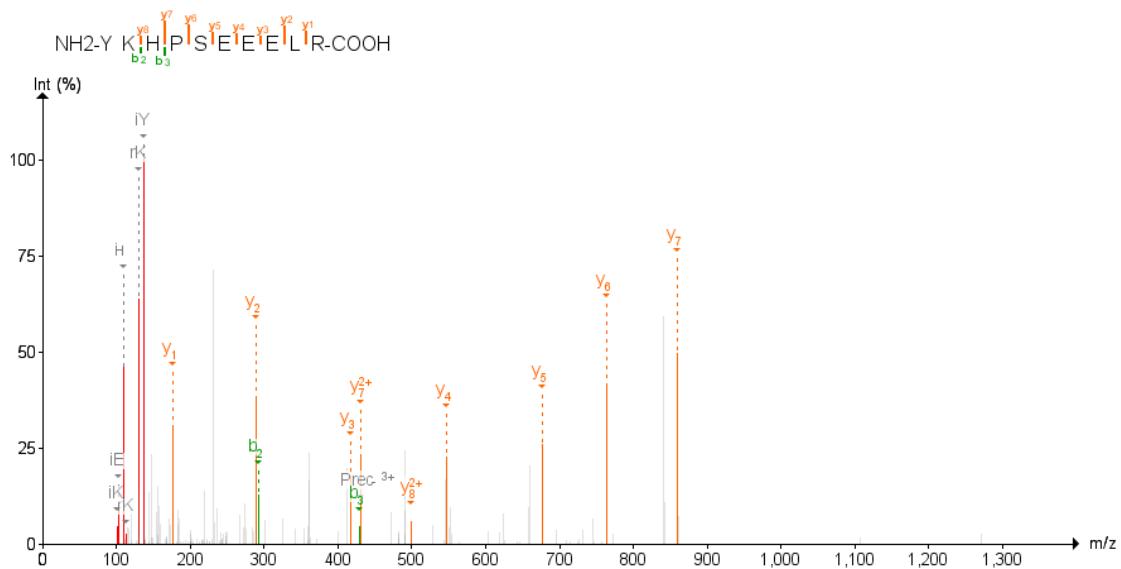


Figure 98: TMEM161A Third experiment

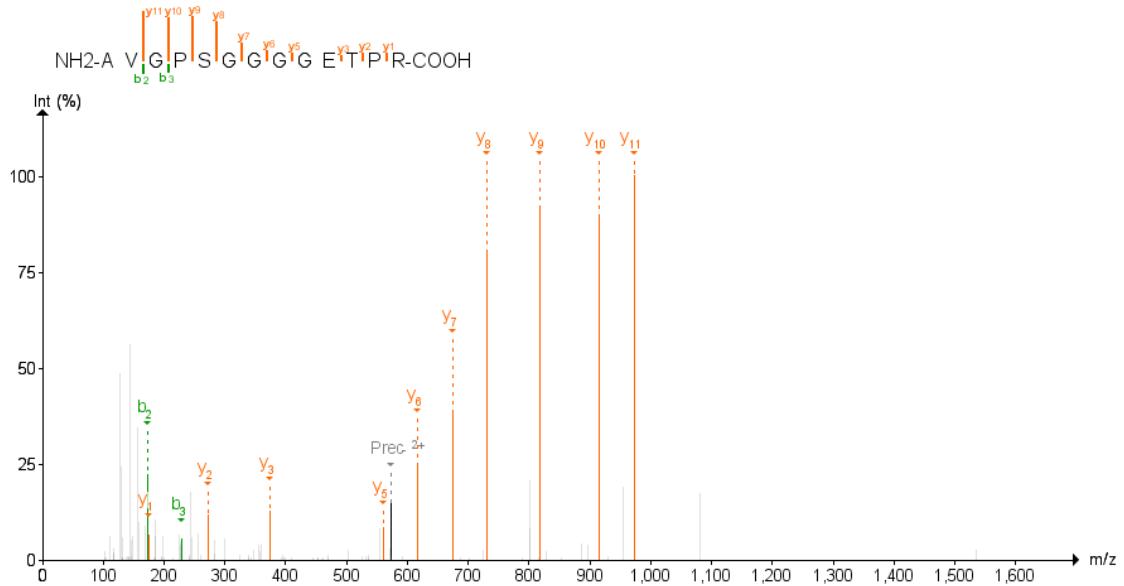


Figure 99: TMEM245 Second experiment

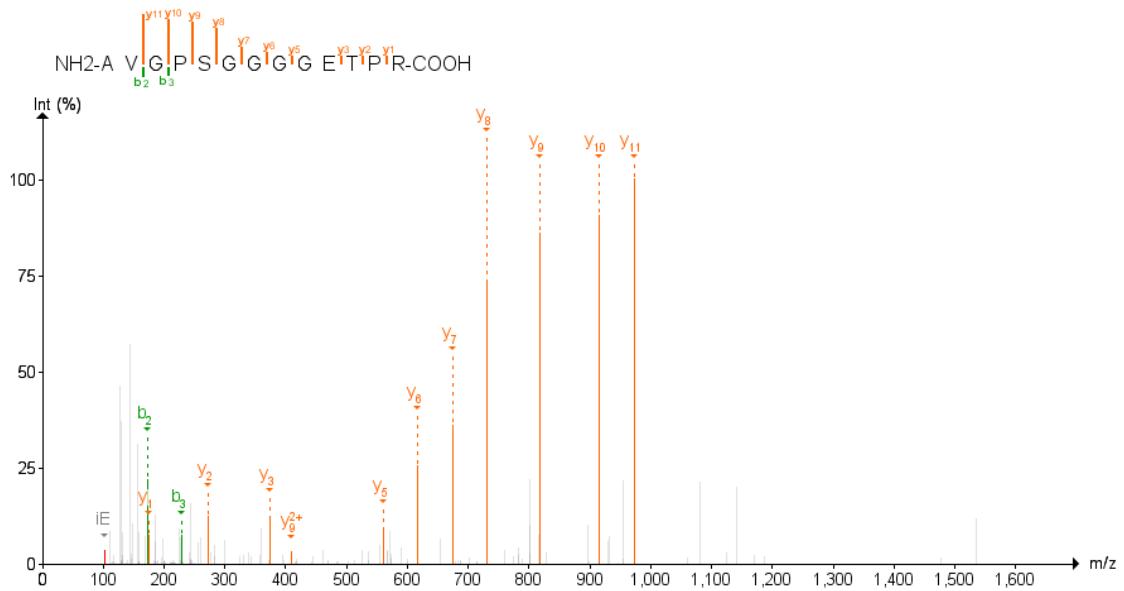


Figure 100: TMEM245 Third experiment

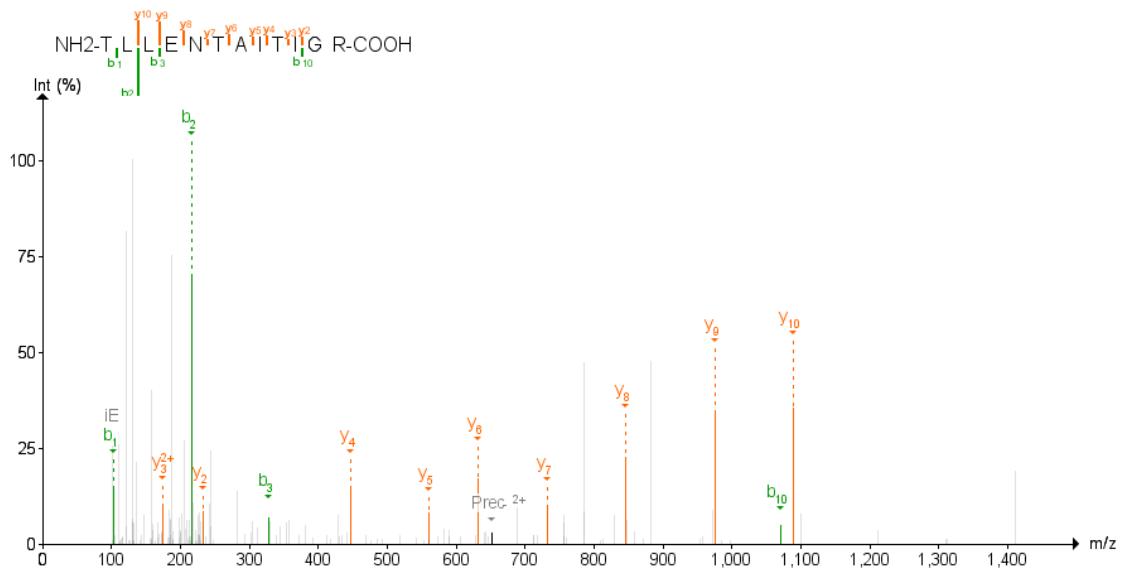


Figure 101: TNPO1 First experiment

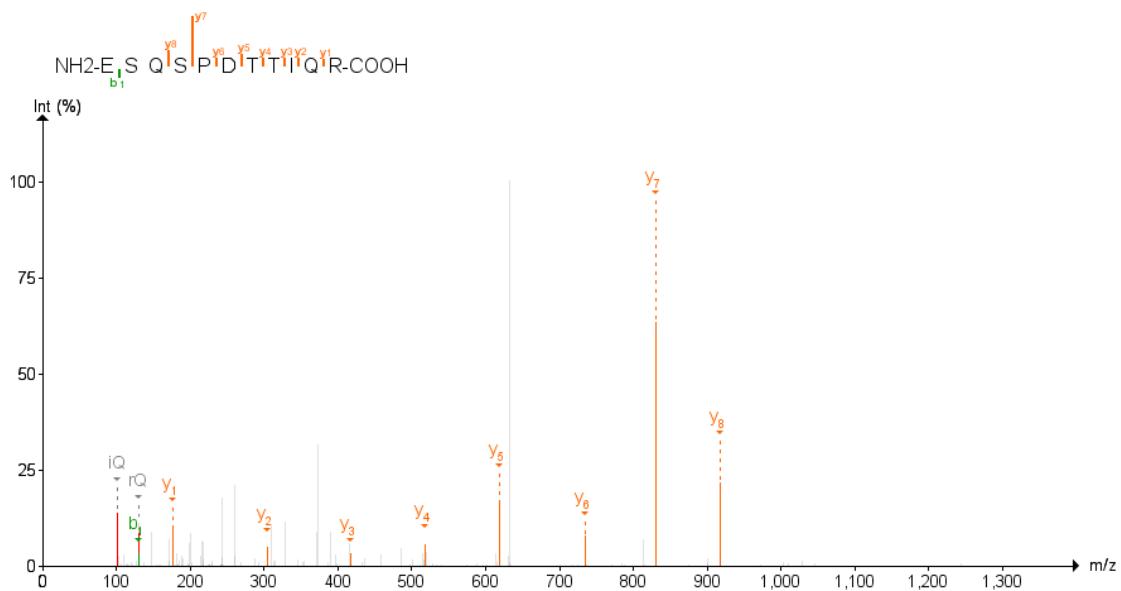


Figure 102: TNPO1 Second experiment

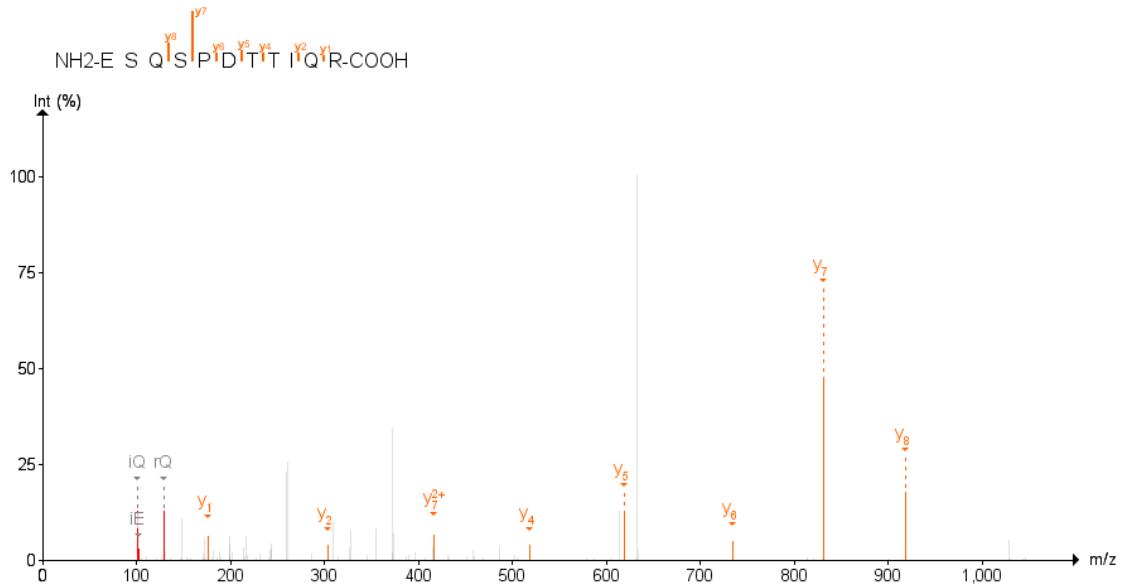


Figure 103: TNPO1 Third experiment

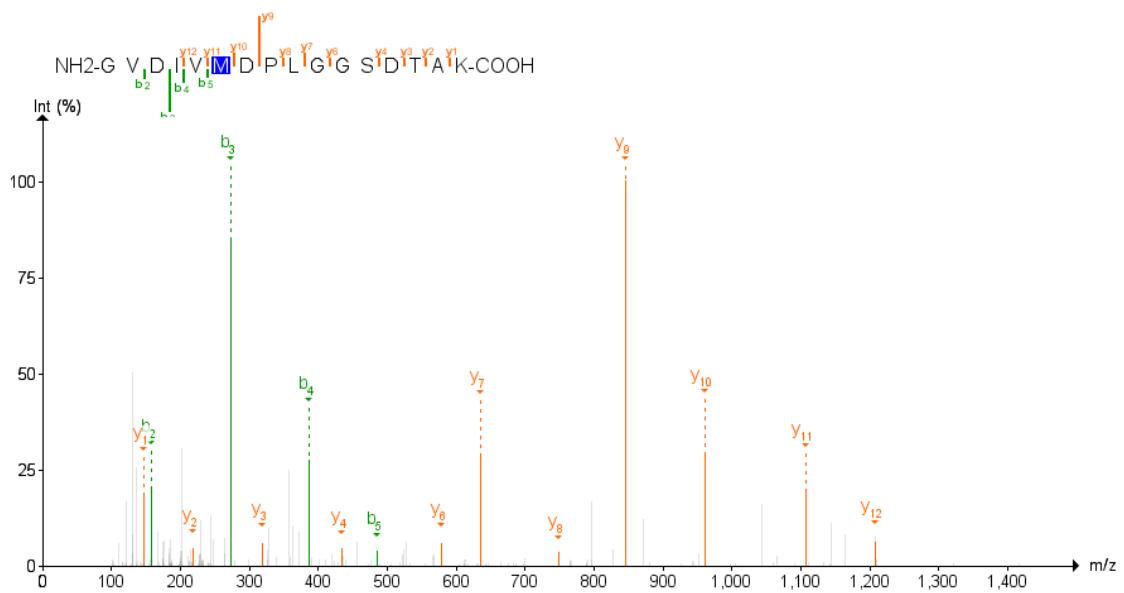


Figure 104: VAT1 Second experiment

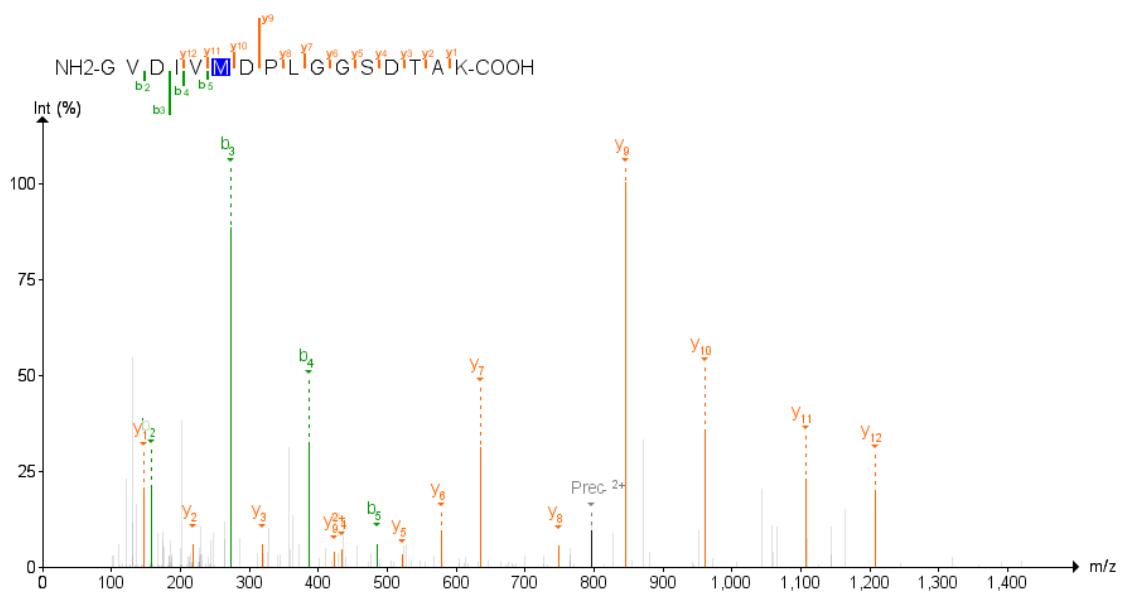


Figure 105: VAT1 Third experiment