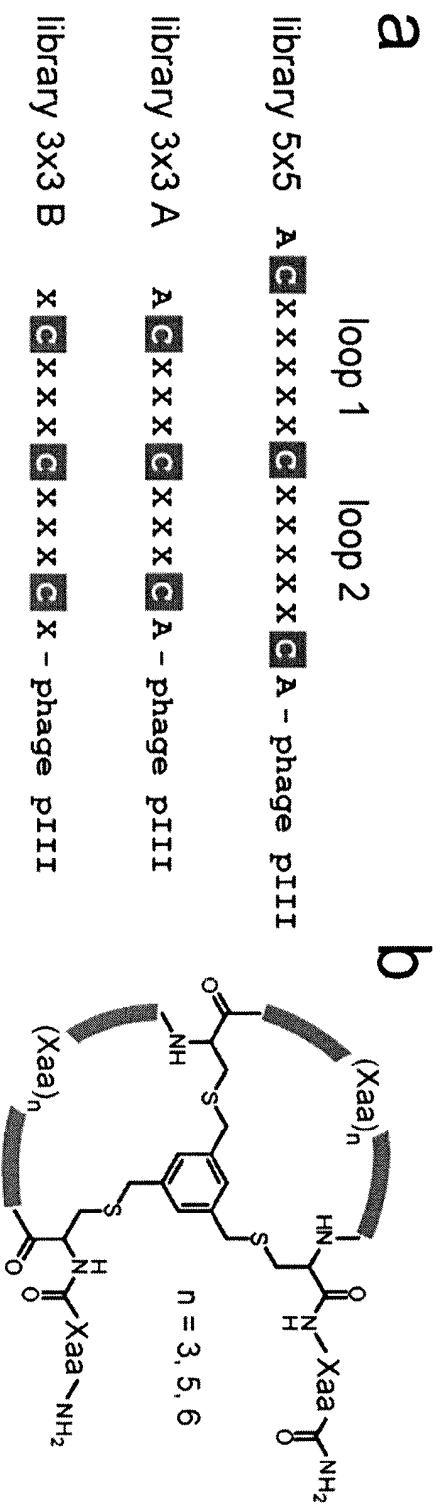




clone:	amino acid sequence:	clone:	amino acid sequence:	clone:	amino acid sequence:
PK100	1 A C A W P P R C R C T V H Q C A C A	PK117	1 A C F K A C R N C A	PK125	1 S C F N R C R P C F
PK101	2 A C R W P P R C R C T V H Q C A C A	PK118	2 A C F K Q C R N C A	PK126	2 K C F T C R D C F
PK102	3 A C R W P P R C R C T V H Q C A C A	PK119	3 A C F K N C R N C A	PK127	3 R C F N C R G C
PK103	4 A C A W P P R C R C T V H Q C A C A	PK120	4 A C F Y K C R N C A	PK128	4 D C F Q G C R F C S
PK104	5 A C A W P P R C R C T V H Q C A C A	PK121	5 A C F N K C R N C A	PK129	5 Q C F E C R V C
PK105	6 A C S W P P R C R C T V H Q C A C A	PK122	6 A C F P K C R A C A	PK130	6 M C F D S C R P N C T
PK106	7 A C R W P P R C R C T V H Q C A C A	PK123	7 A C F P K C R A C A	PK131	7 S C F A C R P N C Q
PK107	8 A C T W P P R C R C T V H Q C A C A	PK124	8 A C F D P C R I C A	PK132	8 V C F P C R P C
PK108	9 A C T W P P R C R C T V H Q C A C A			PK133	9 V C F F G C R L C
PK109	10 A C S W P P Y R C H Q Y C A			PK134	10 K C F Q C R S C Y
PK110	11 A C N W P P Y R C H Q Y C A			PK135	11 V C F S C R G C
PK111	12 A C G V P P Y R C H Q Y C A			PK136	12 R C F E K C R F C Y
PK112	13 A C T Y P P Y K C H Q N C A			PK137	13 R C W Q T C R S C
PK113	14 A C A D P P W A C F R R P C A			PK138	14 L C W T G C R S C F
PK114	15 A C G G P Q N C R T W T C A			PK139	15 G C W A P C R G C
PK115	16 A C G G Y N N C R A F S Y C A			PK140	16 R C W T C R G L C F
PK116	17 A C F P S H D C D G R R M C A			PK141	17 D C Y Q C R R S C E
PK117				PK142	18 T C F R S C R A C Y
PK118				PK143	19 Q C F Q C R K T L C W

Figure 1

Figure 2

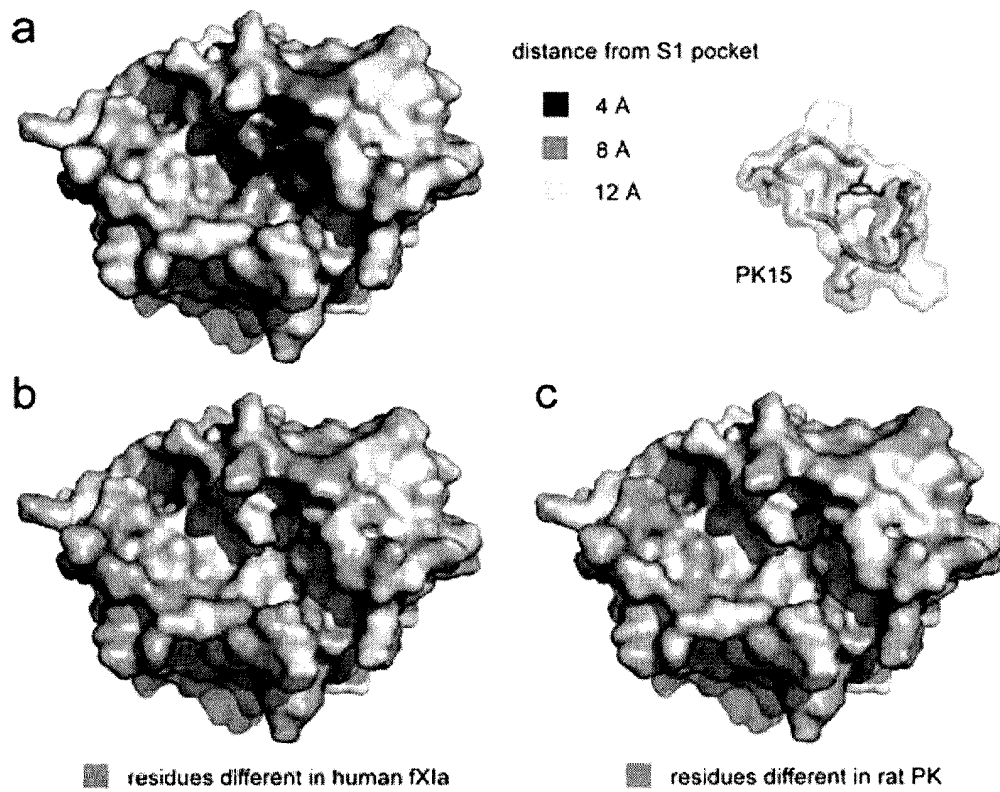


Figure 3

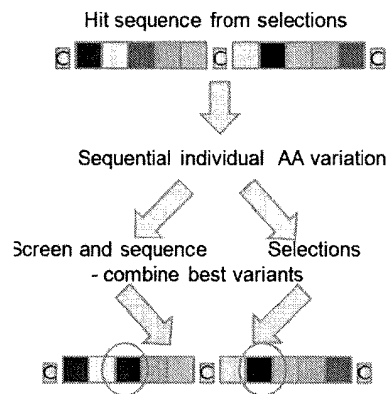


Figure 4

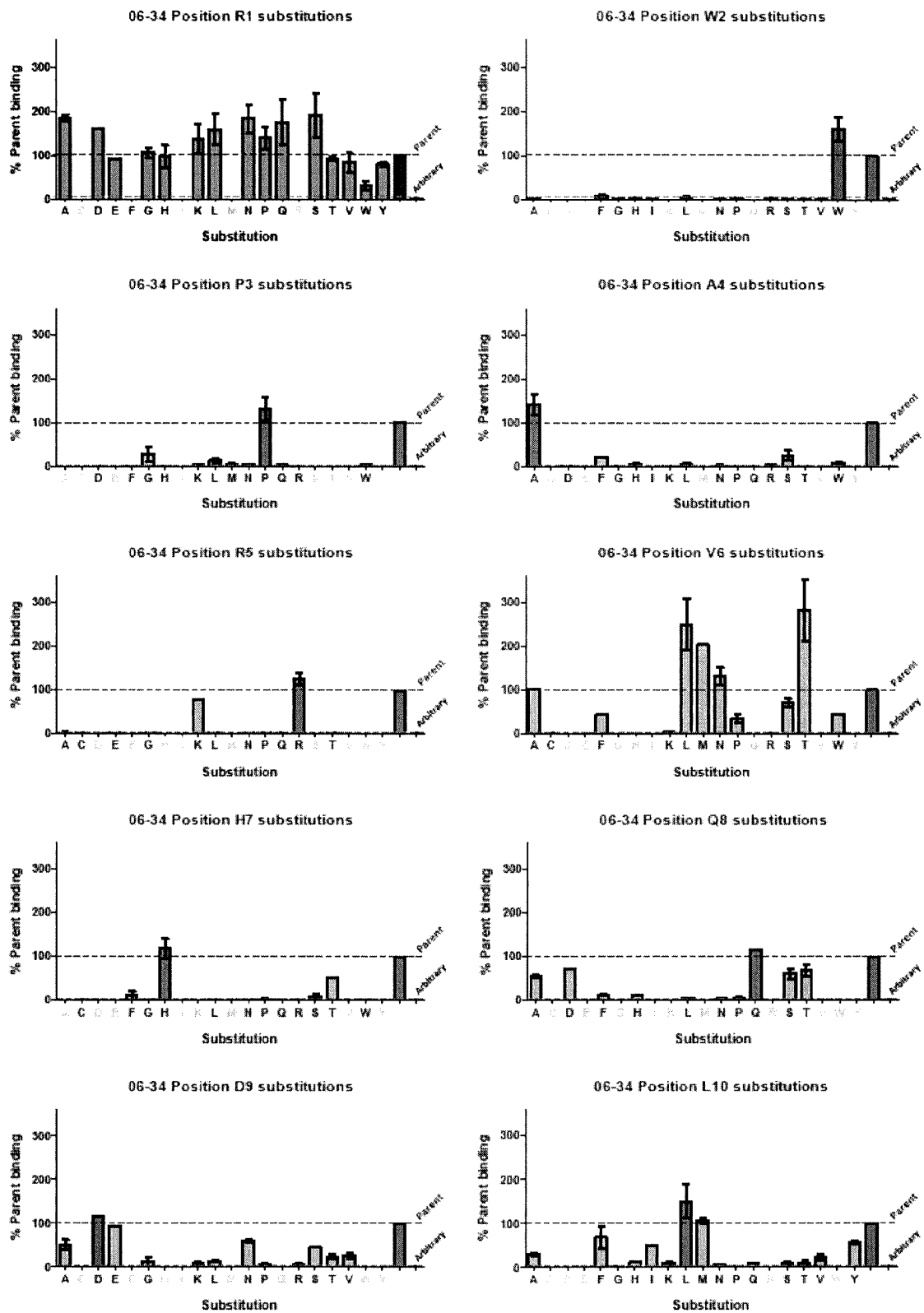


Figure 5

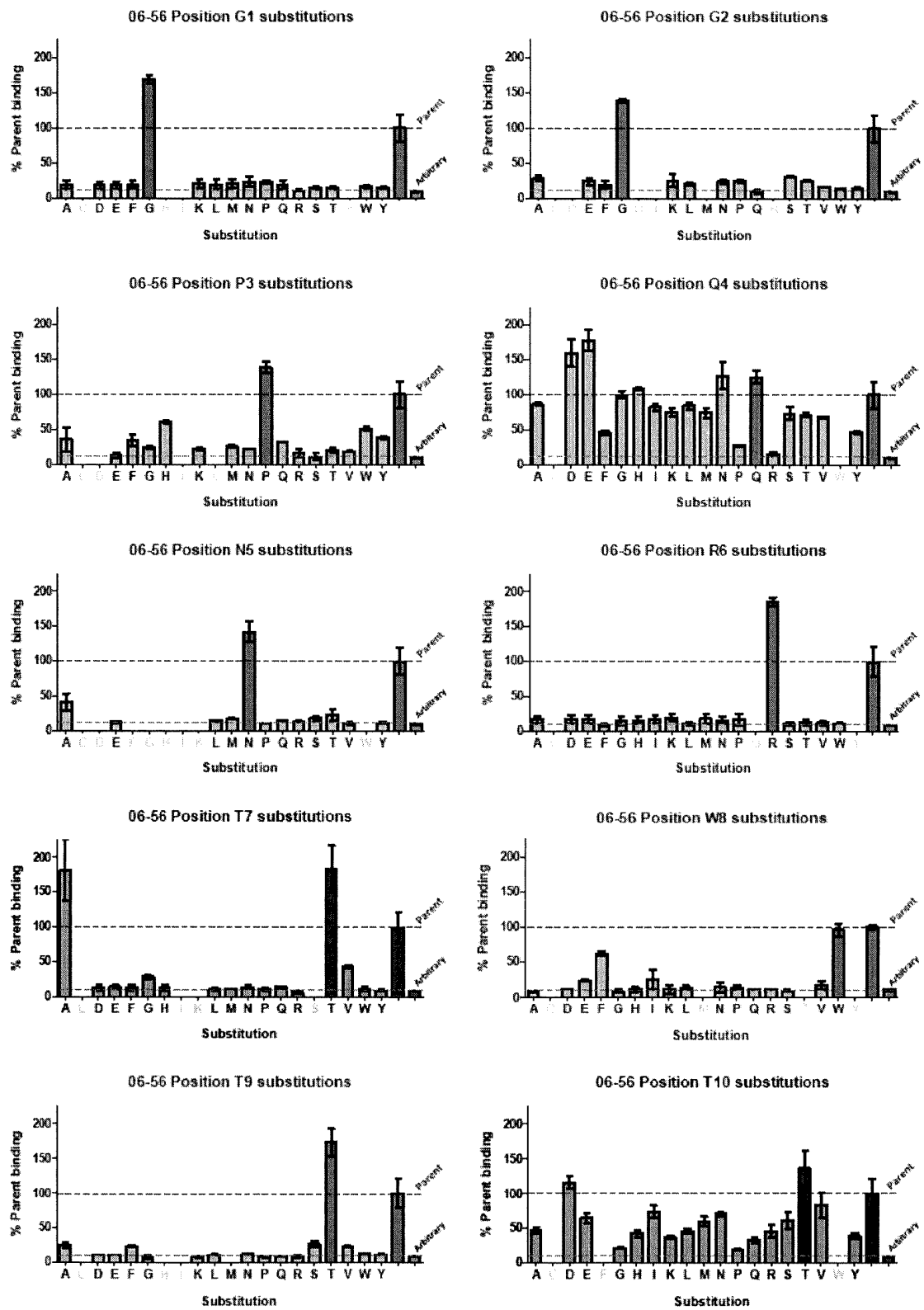


Figure 6

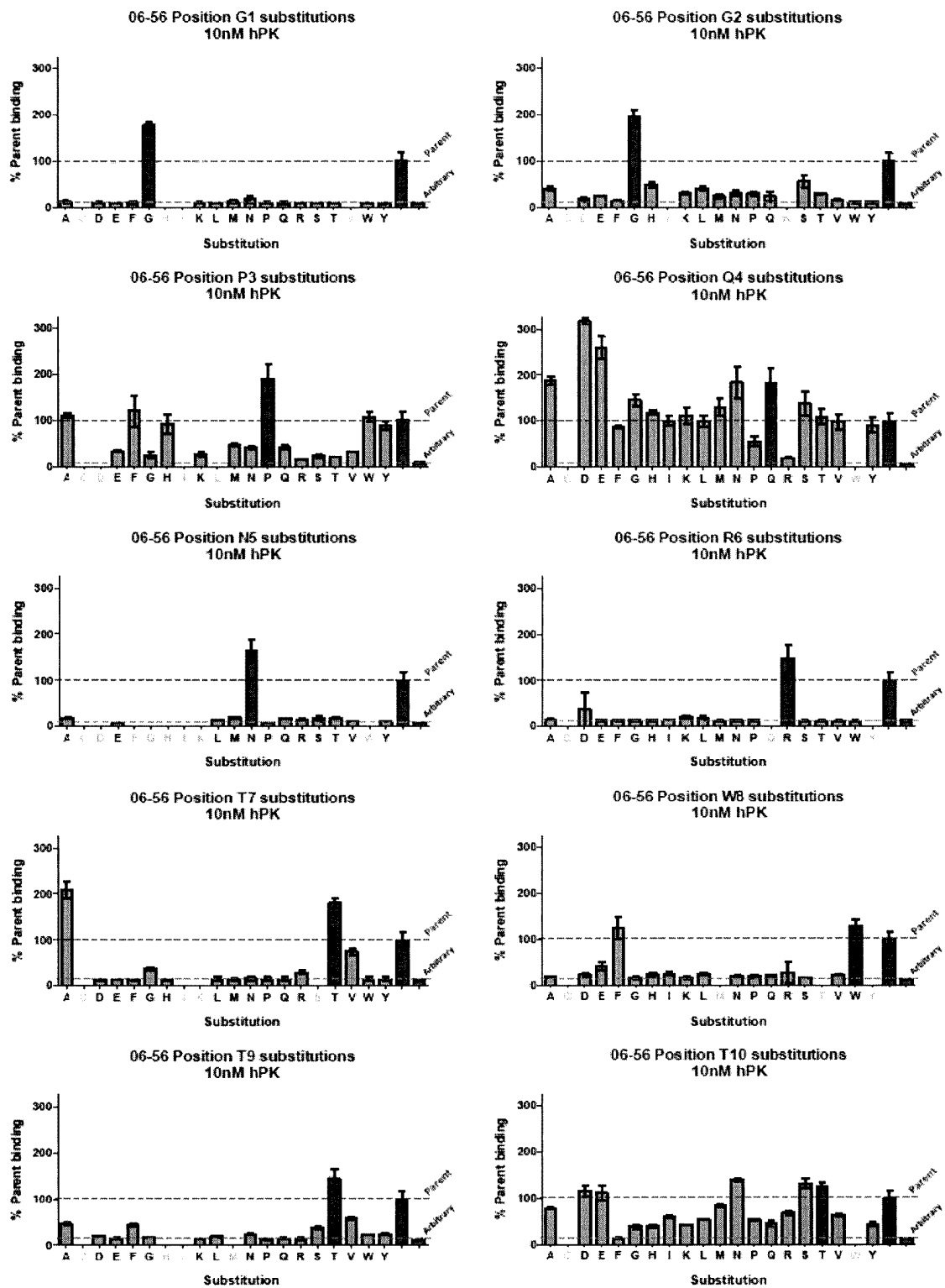
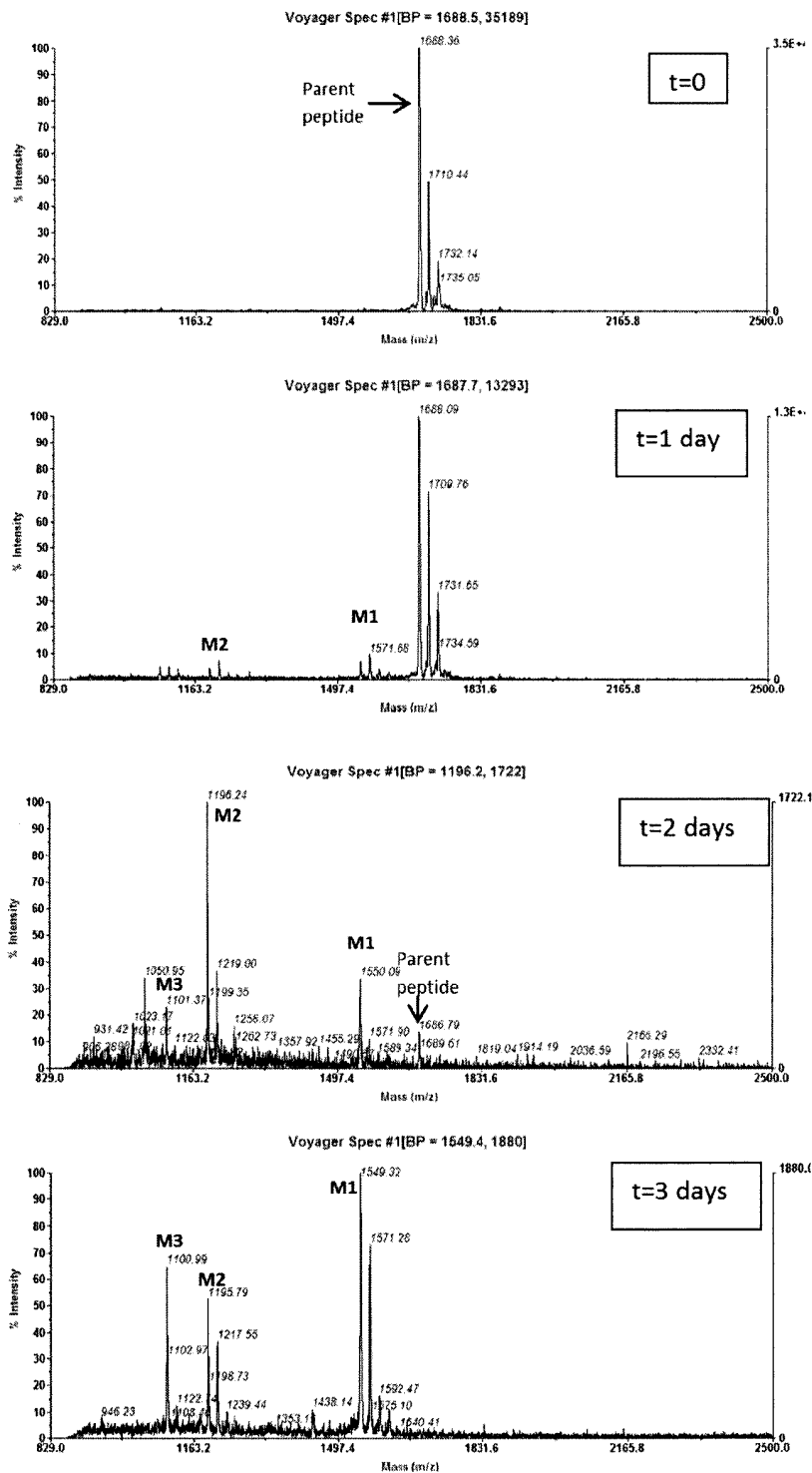


Figure 7



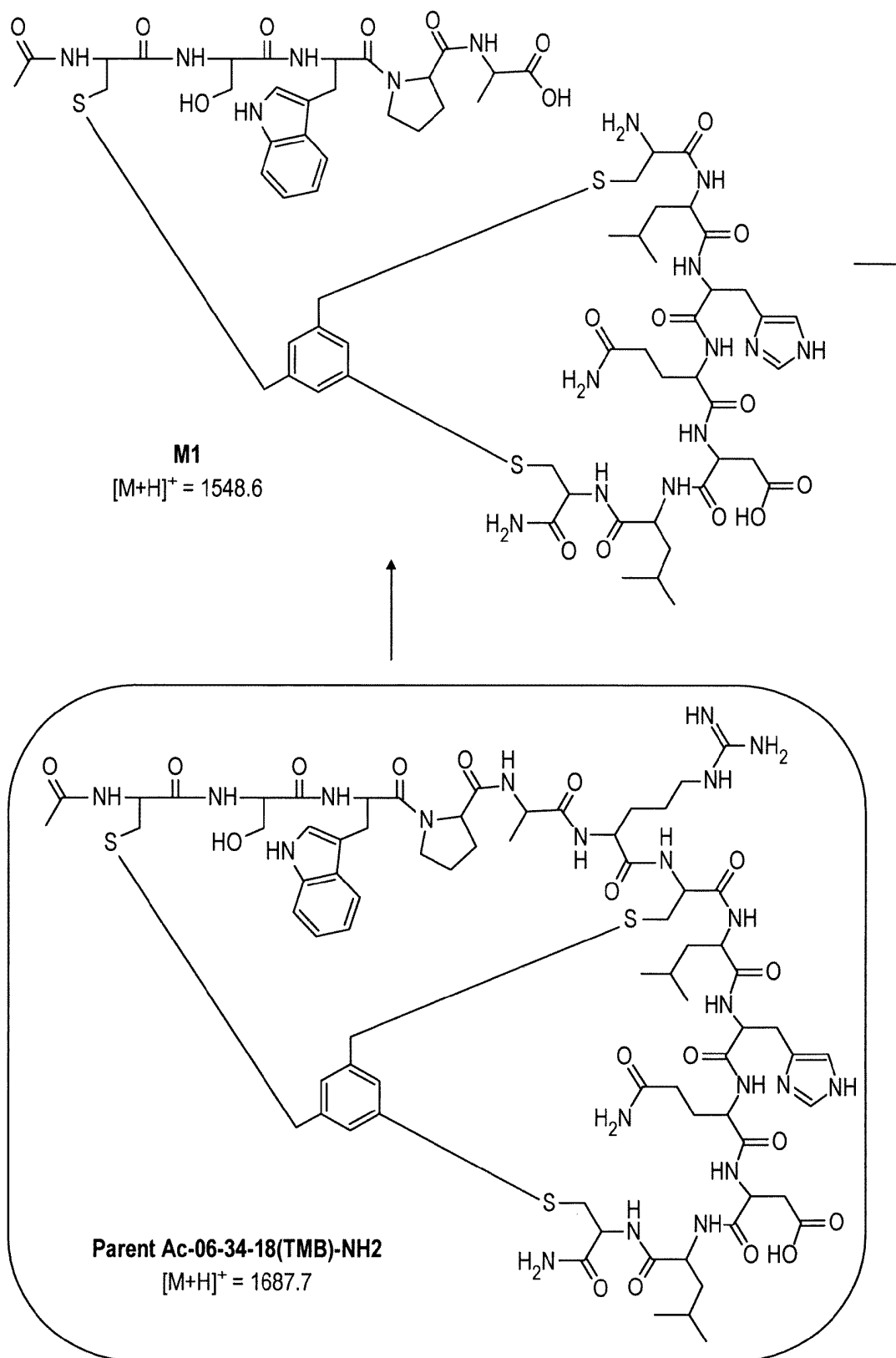


Figure 8

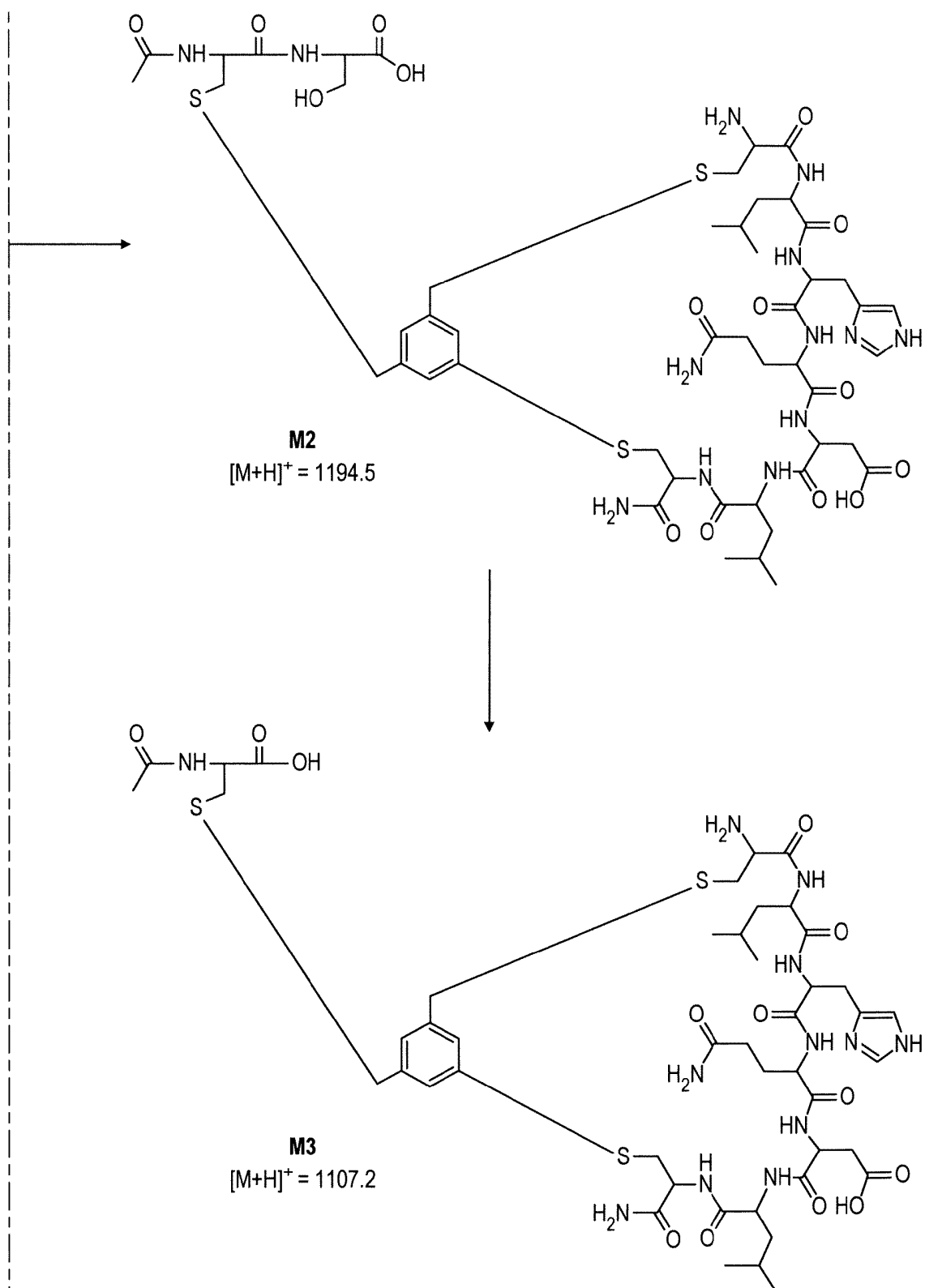


Figure 8 Cont'd

Figure 9

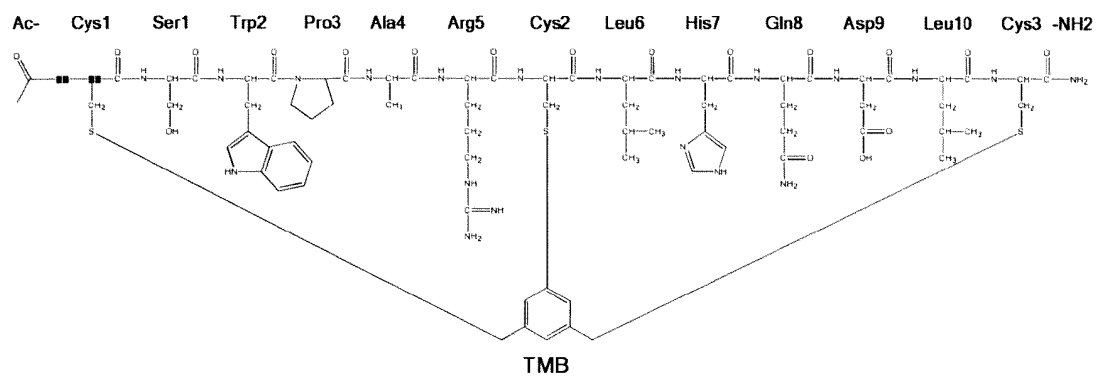


Figure 10

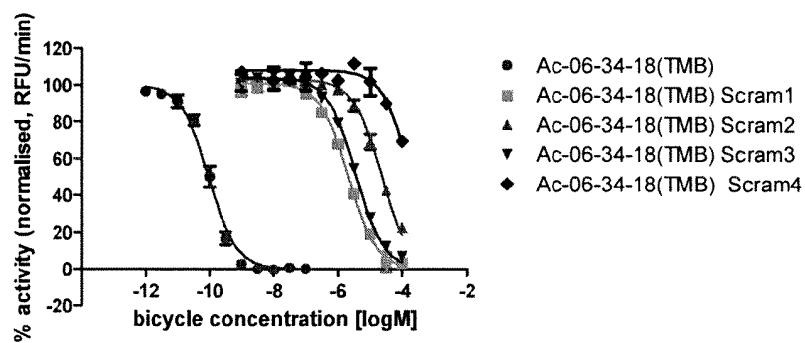


Figure 11

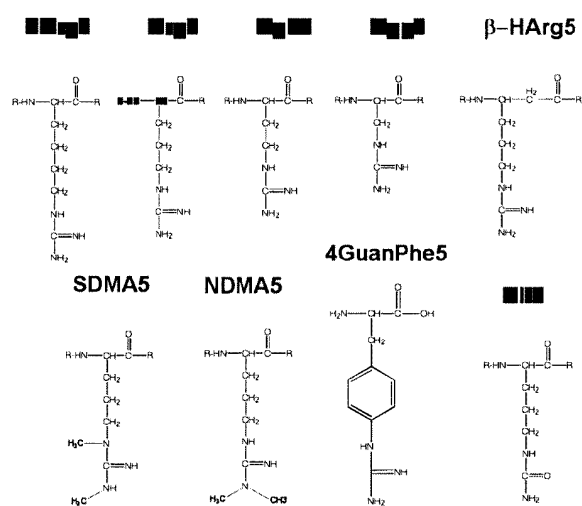


Figure 12

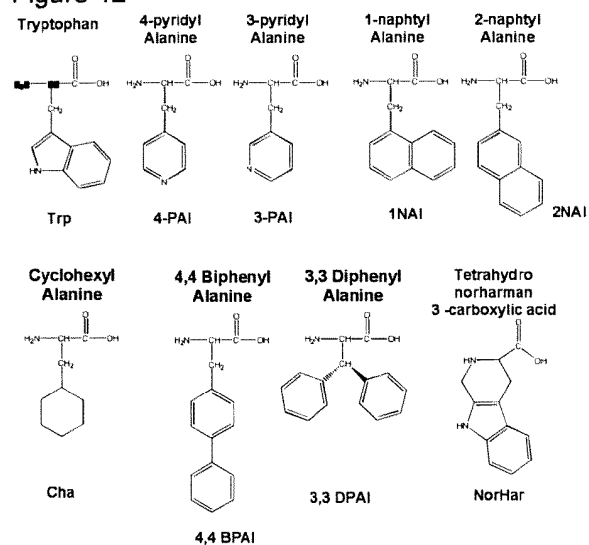


Figure 13

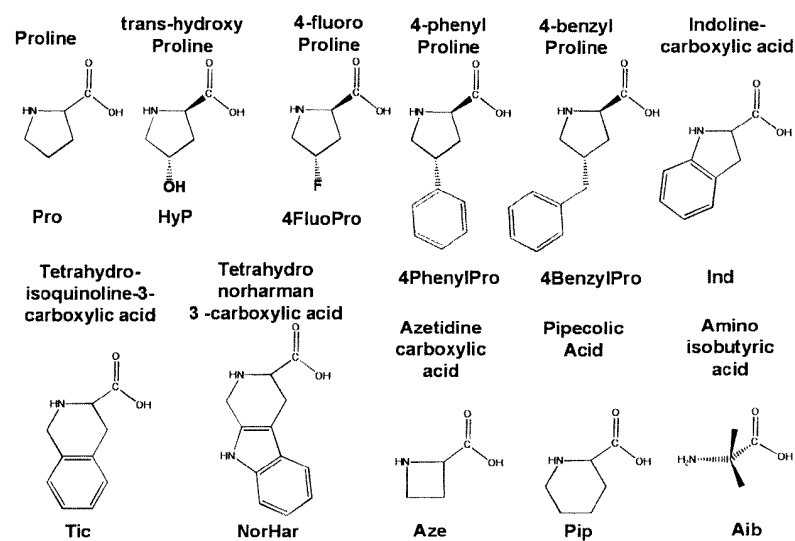


Figure 14

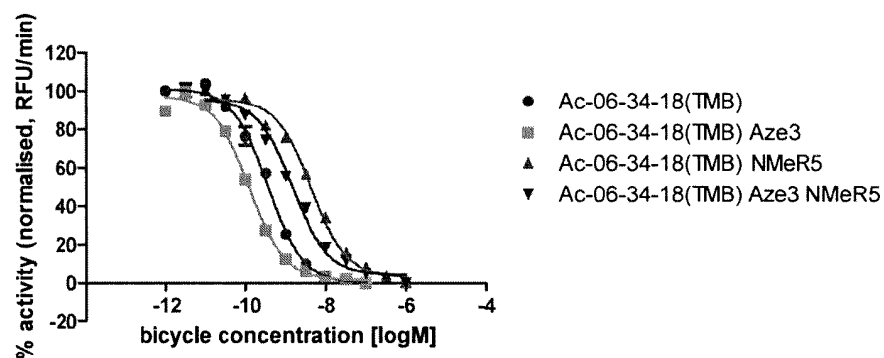


Figure 15

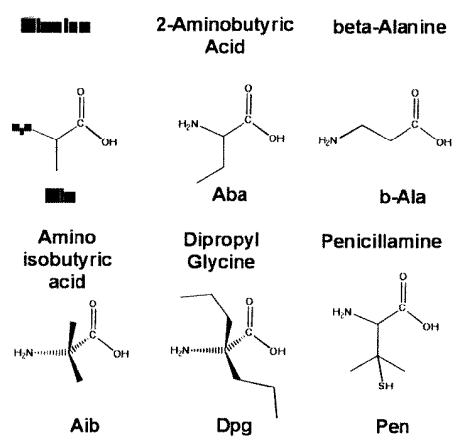


Figure 16

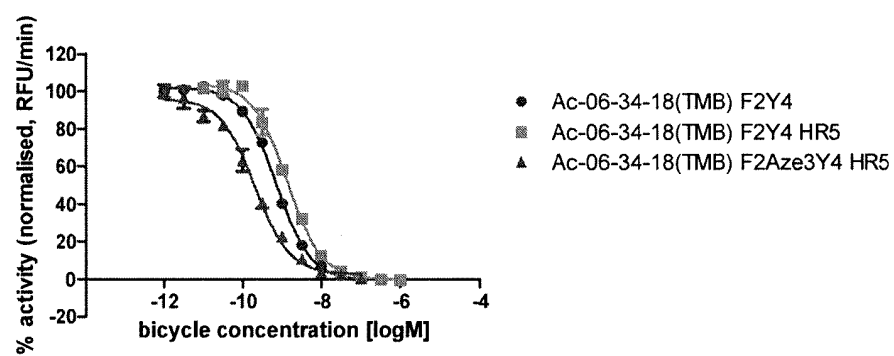


Figure 17:

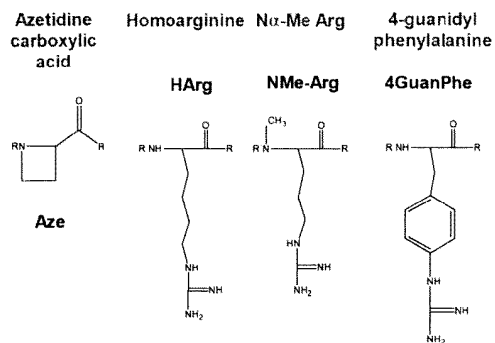


Figure 18a:

Comparative Plasma assays: 06-34-18 in human plasma

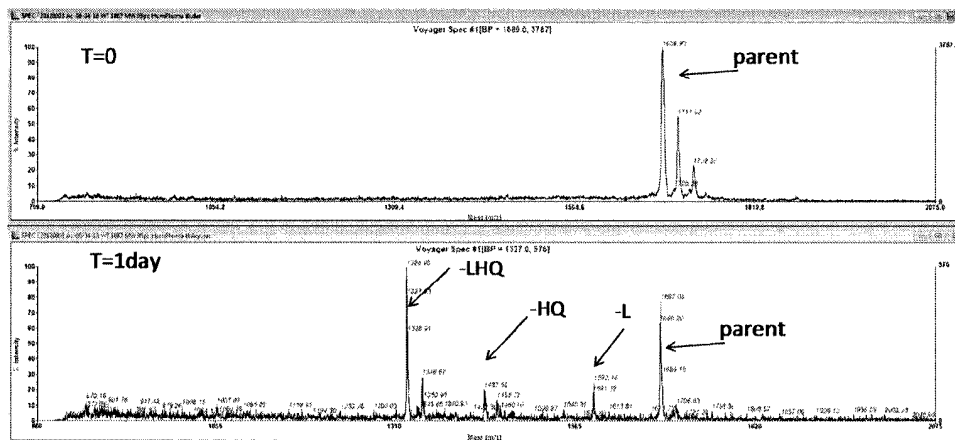


Figure 18b:

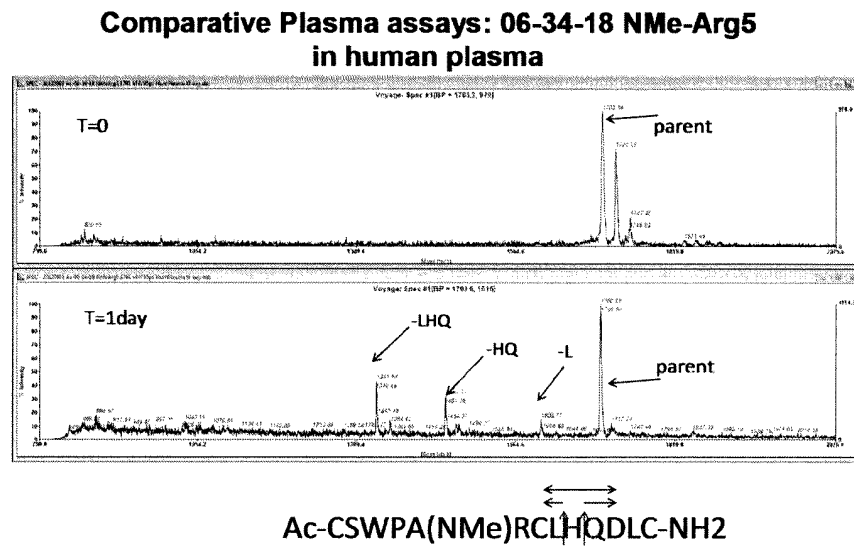


Figure 19a

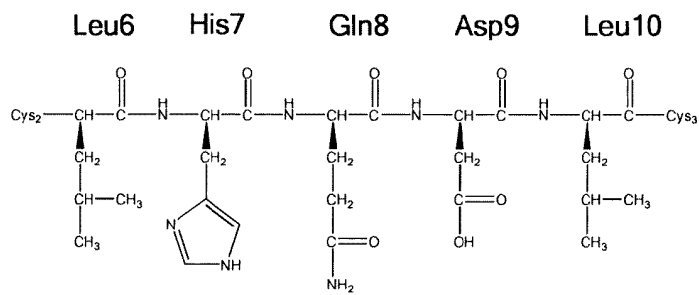


Figure 19b

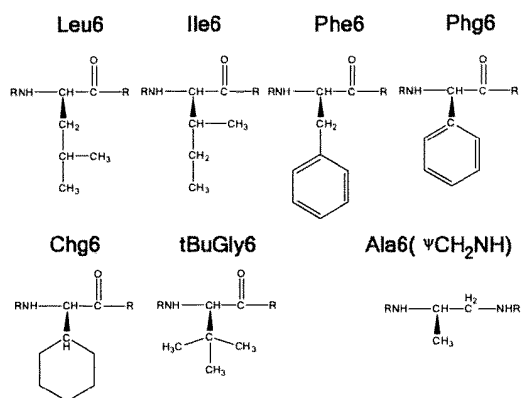


Figure 19c

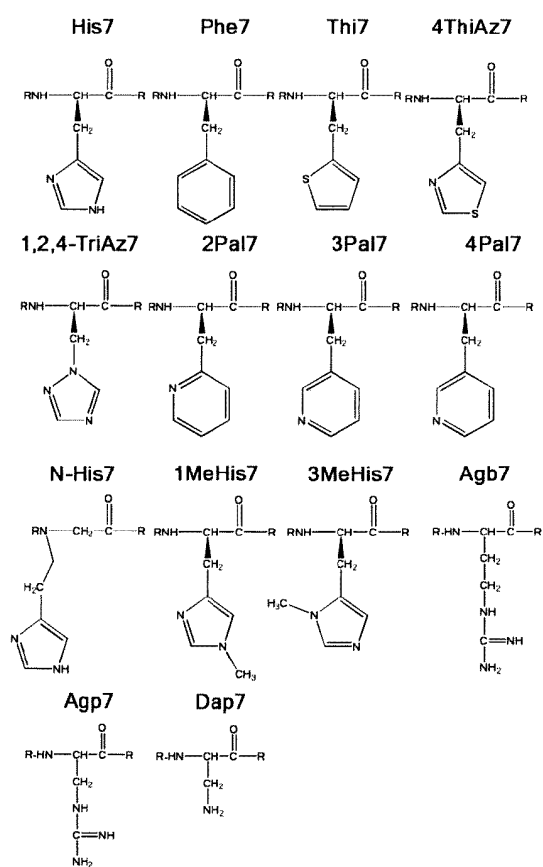


Figure 19d

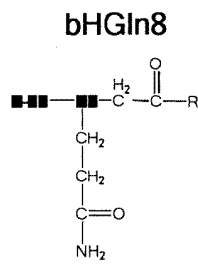


Figure 20a

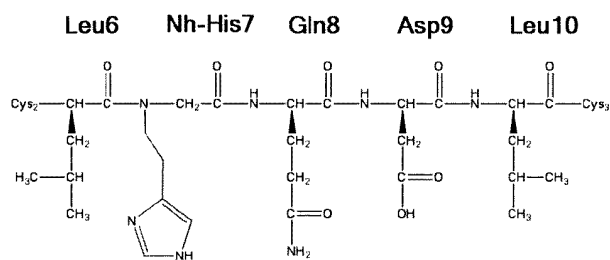
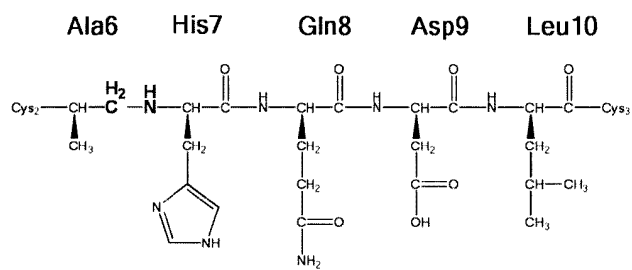


Figure 20b



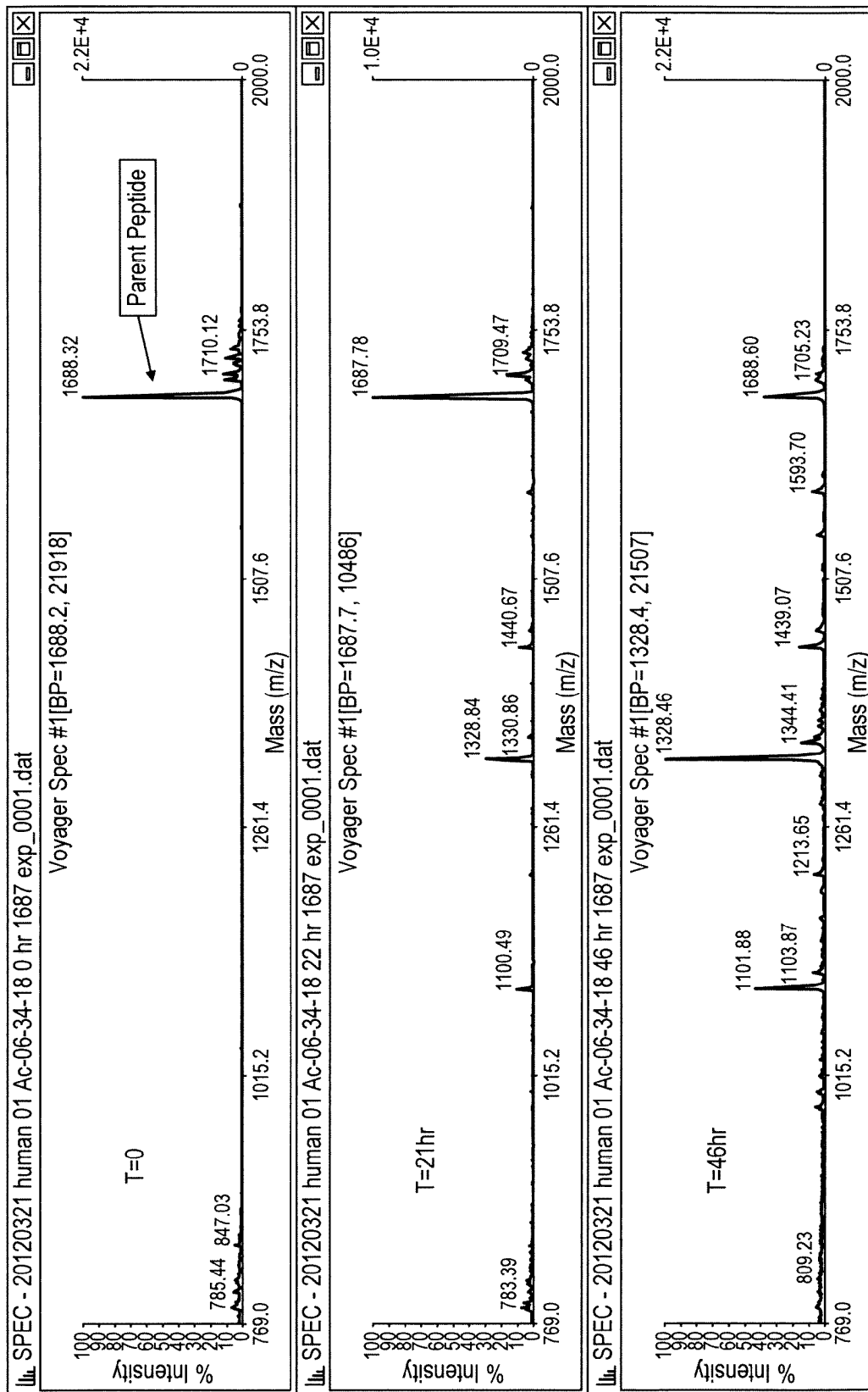


Figure 21a

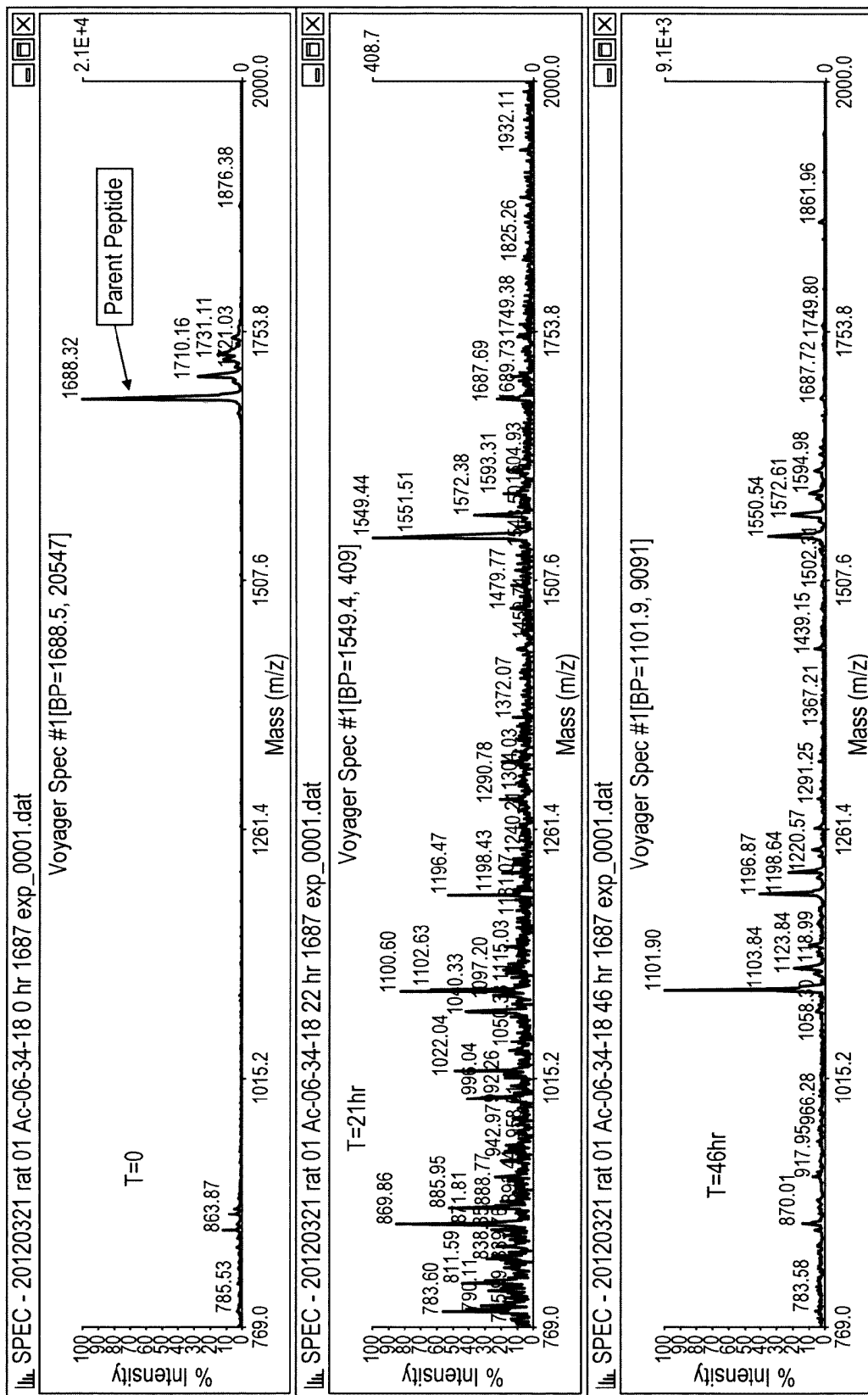


Figure 21b

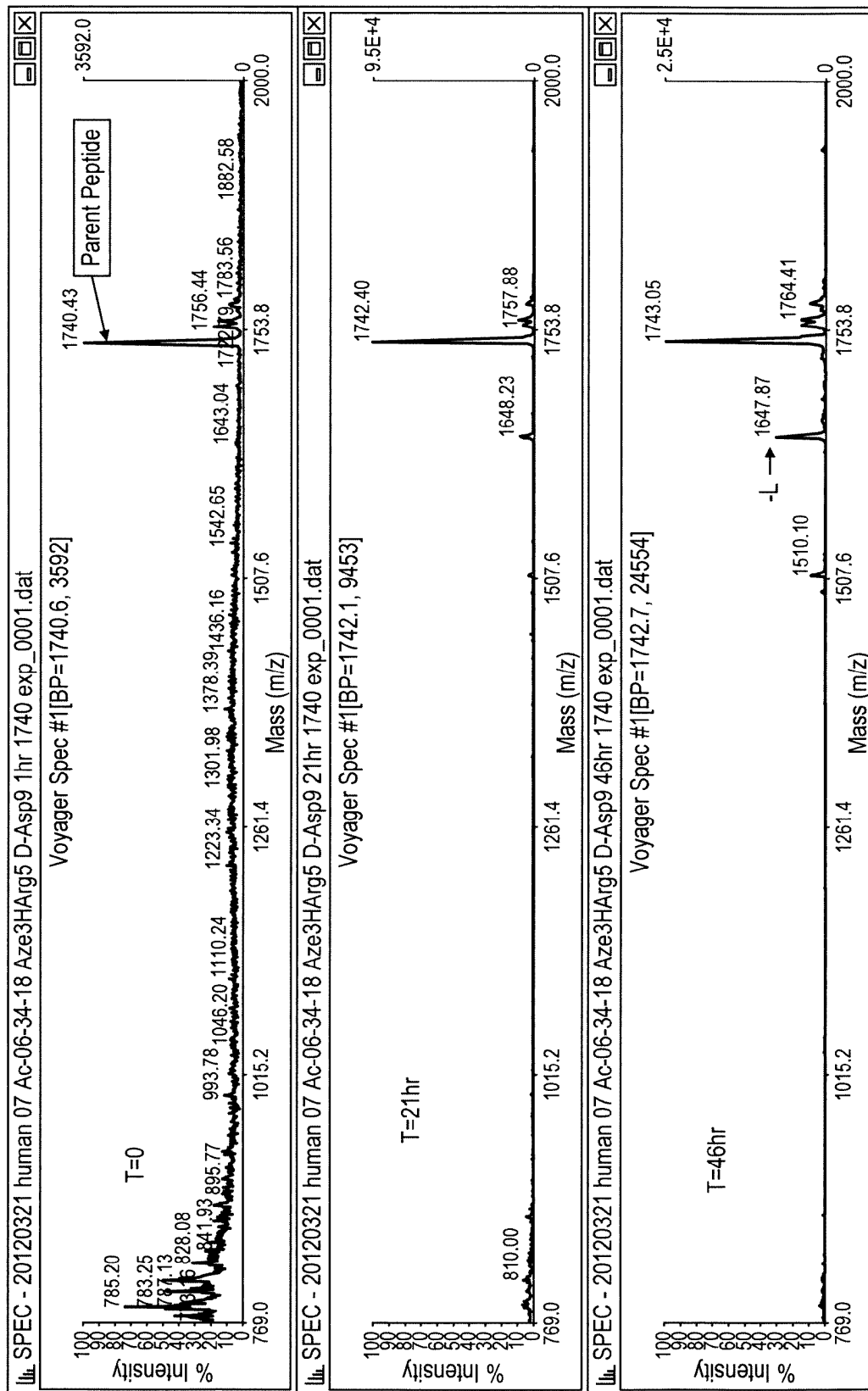


Figure 21c

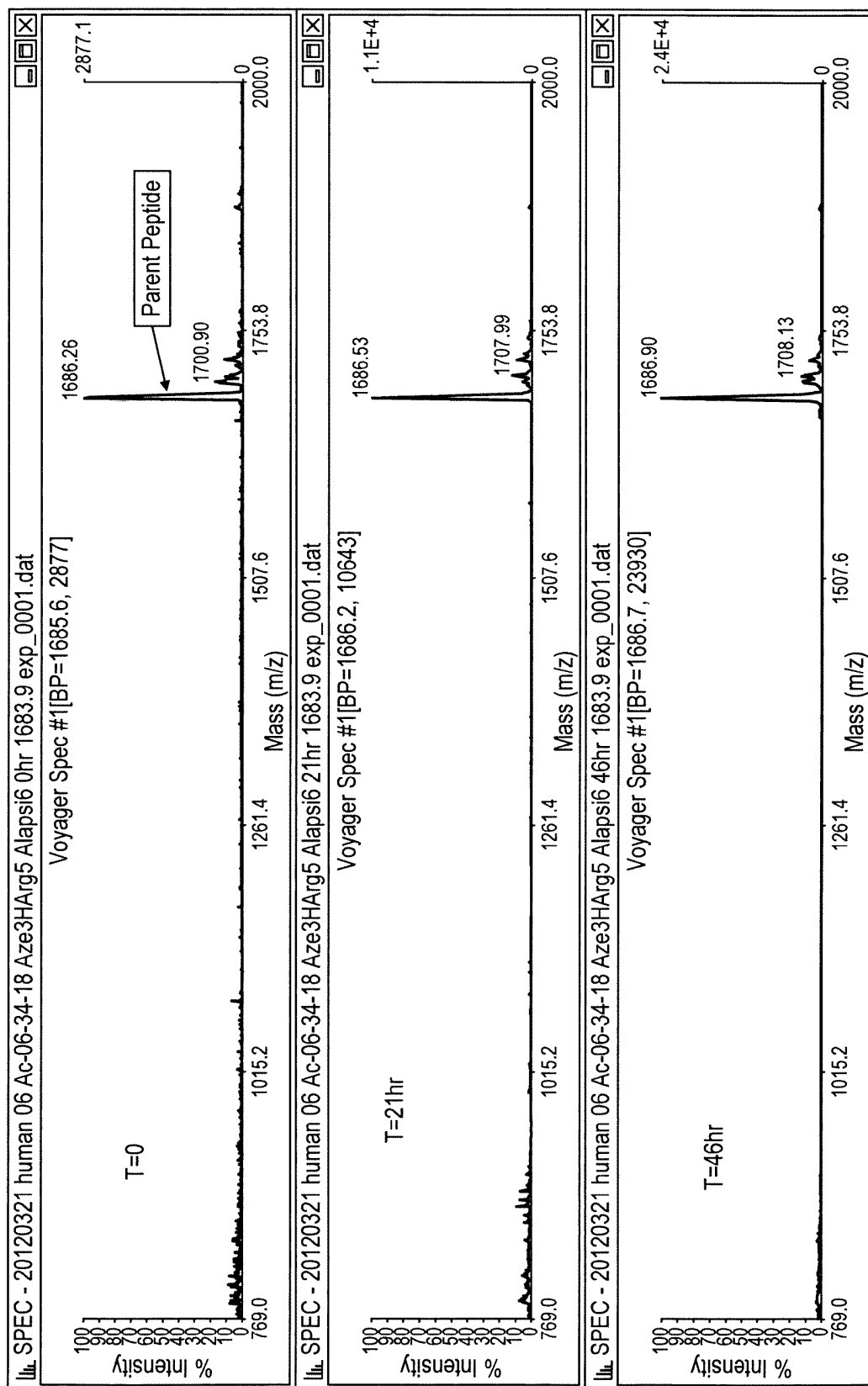


Figure 21d

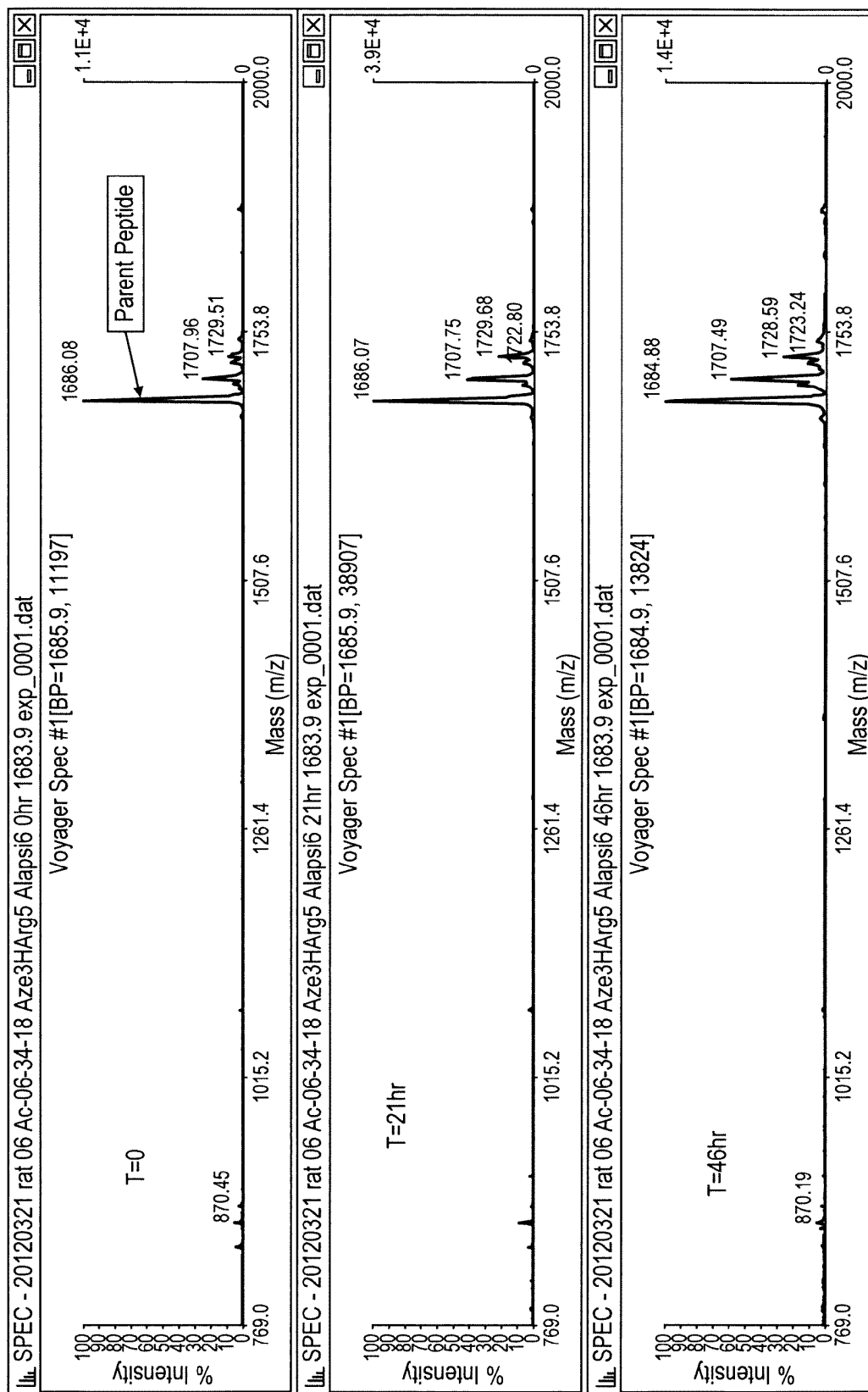


Figure 21e

Figure 22

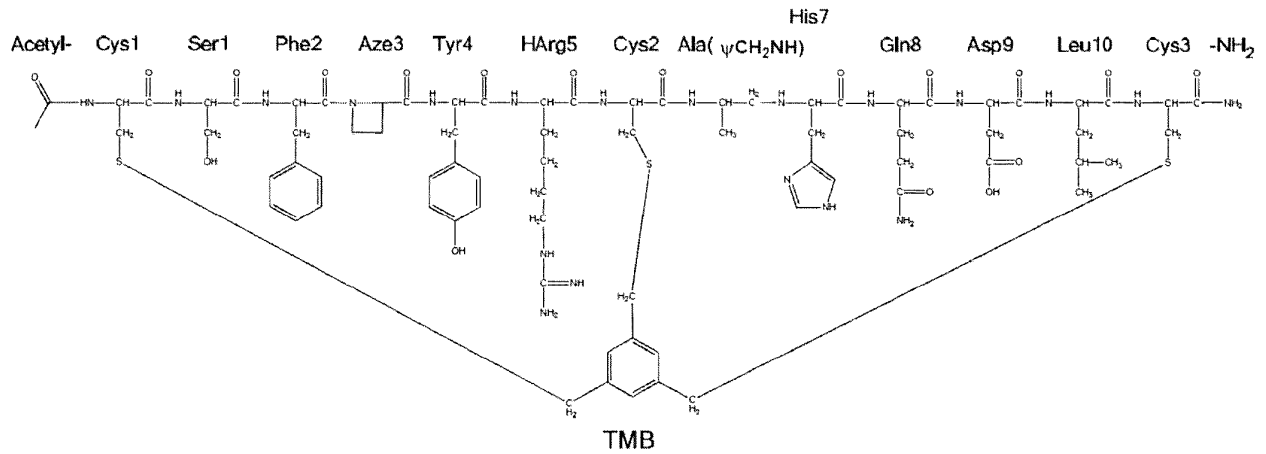
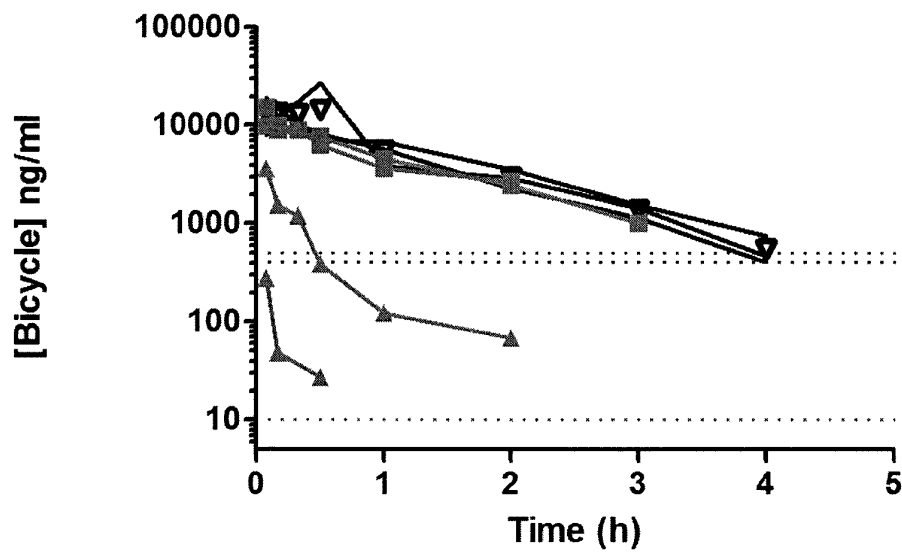


Figure 23



- Ac-(06-34-18) Phe2 Aze3 Tyr4 HArg5 Ala(ψ CH₂NH)₆
- ▲ Ac-(06-34-18) Phe2 Aze3 Tyr4 HArg5 D-Asp₉
- ▼ Ac-(06-34-18) All D amino acids