

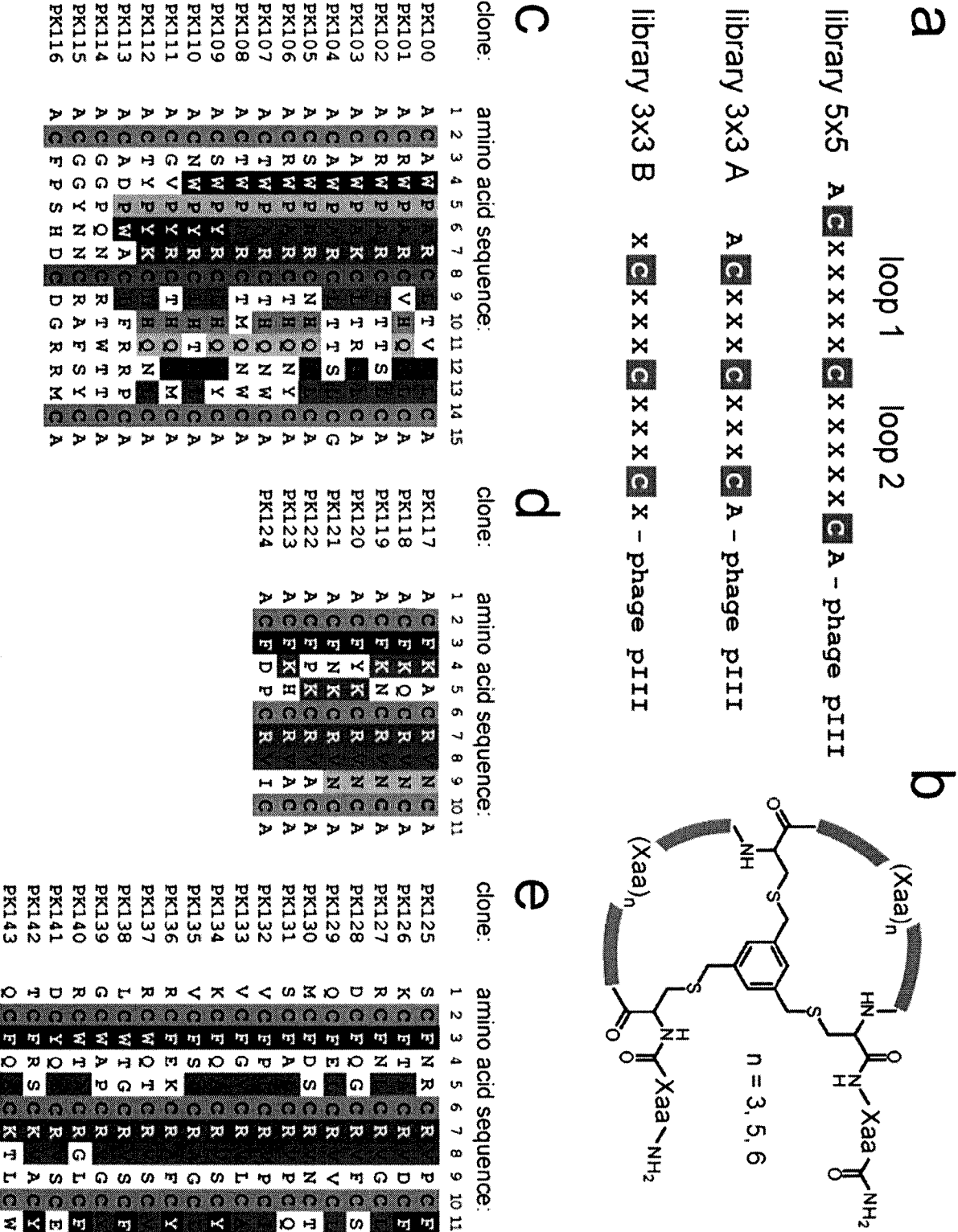


Figure 1

Figure 2

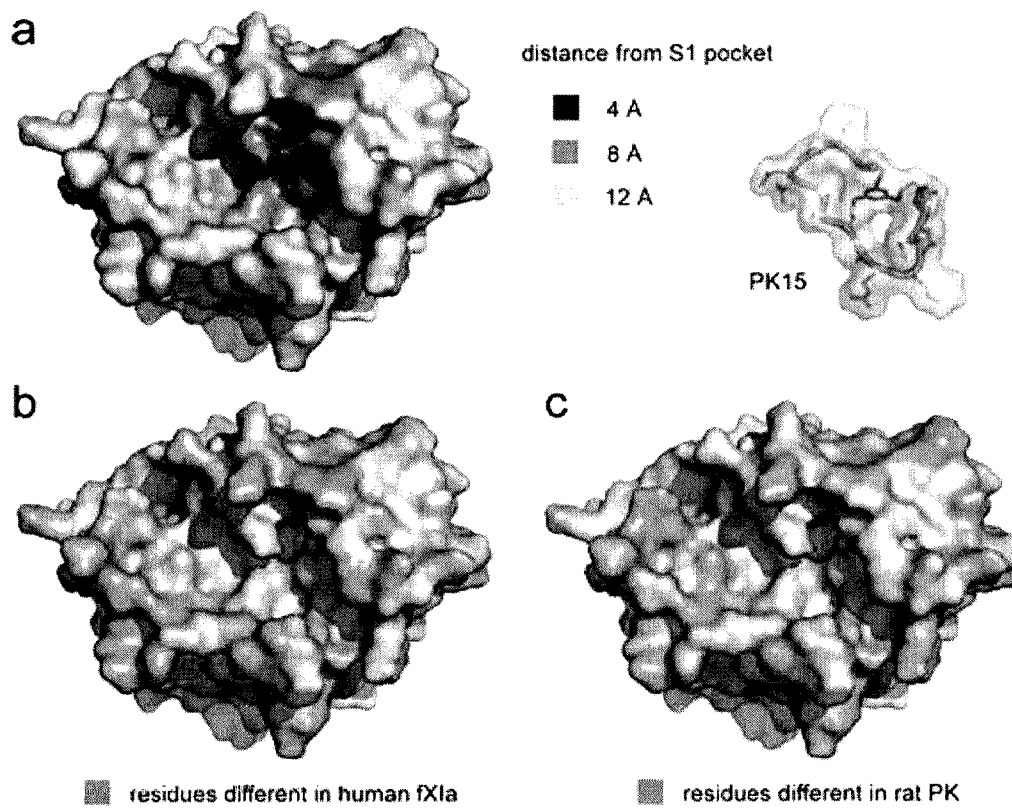


Figure 3

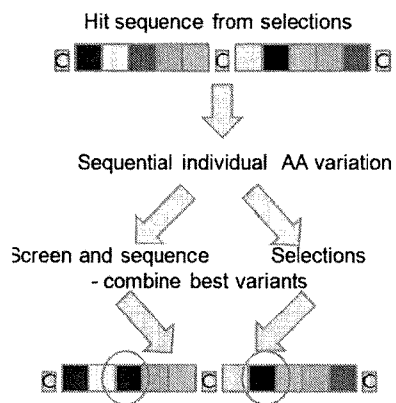


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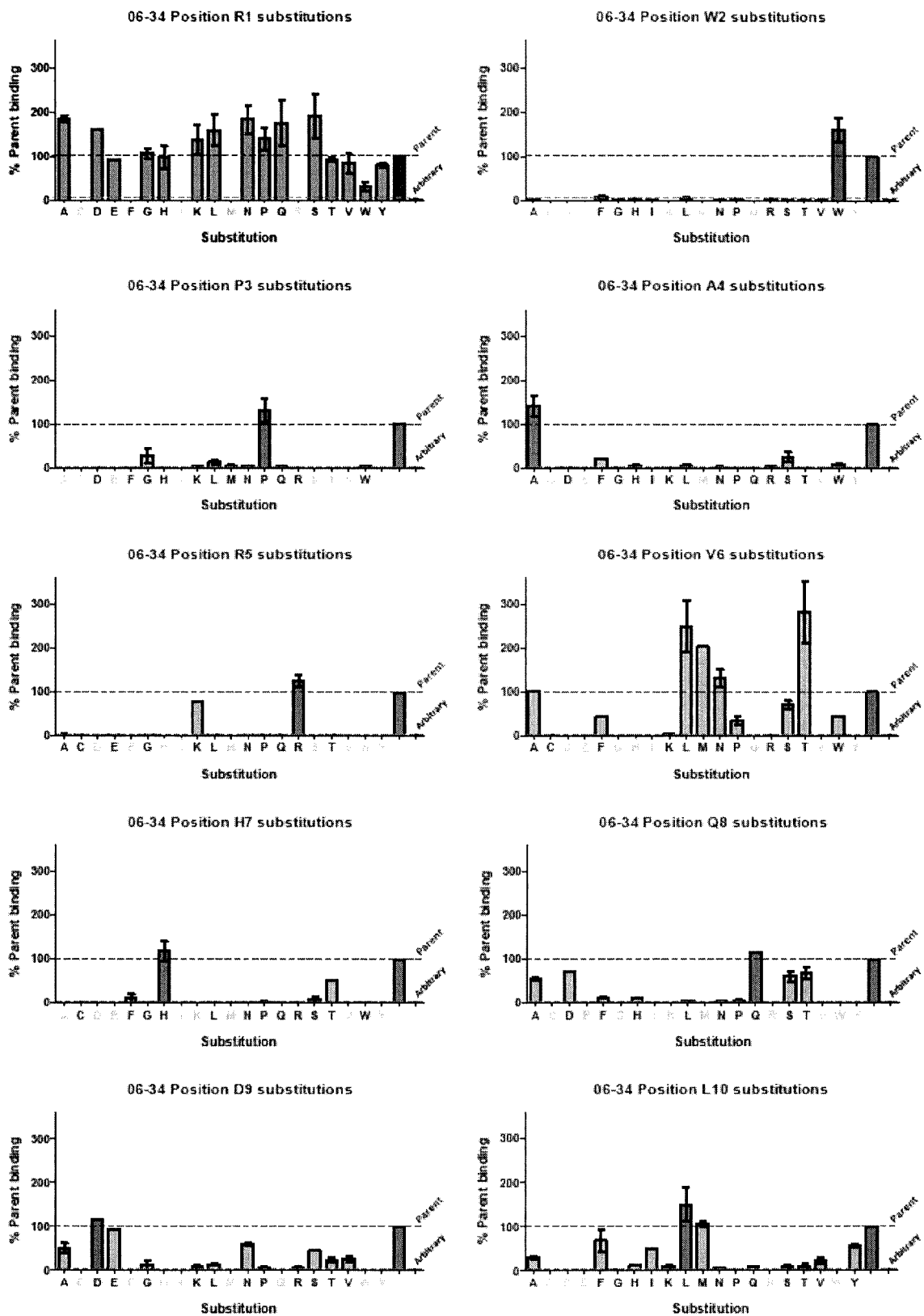


Figure 5

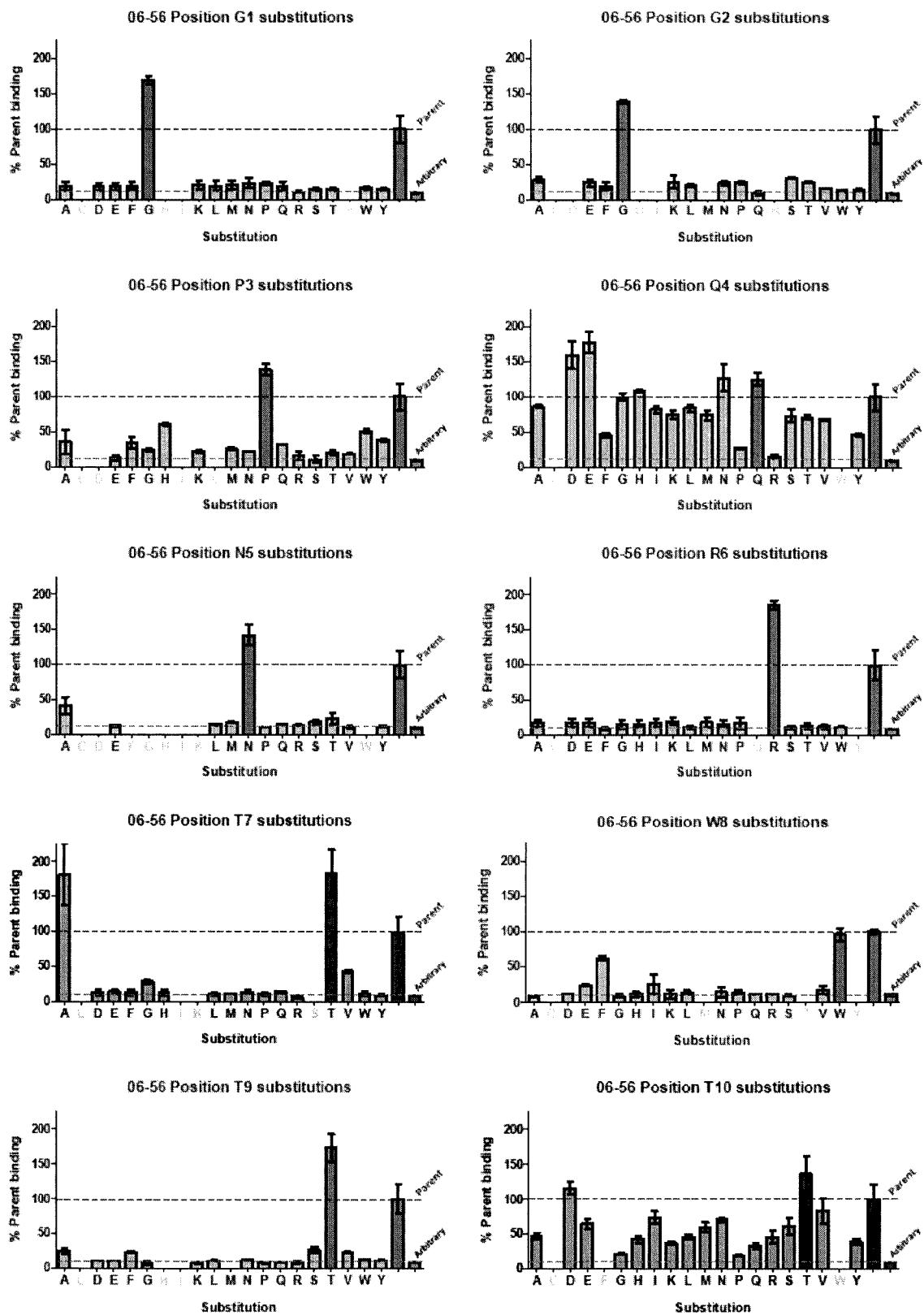


Figure 6

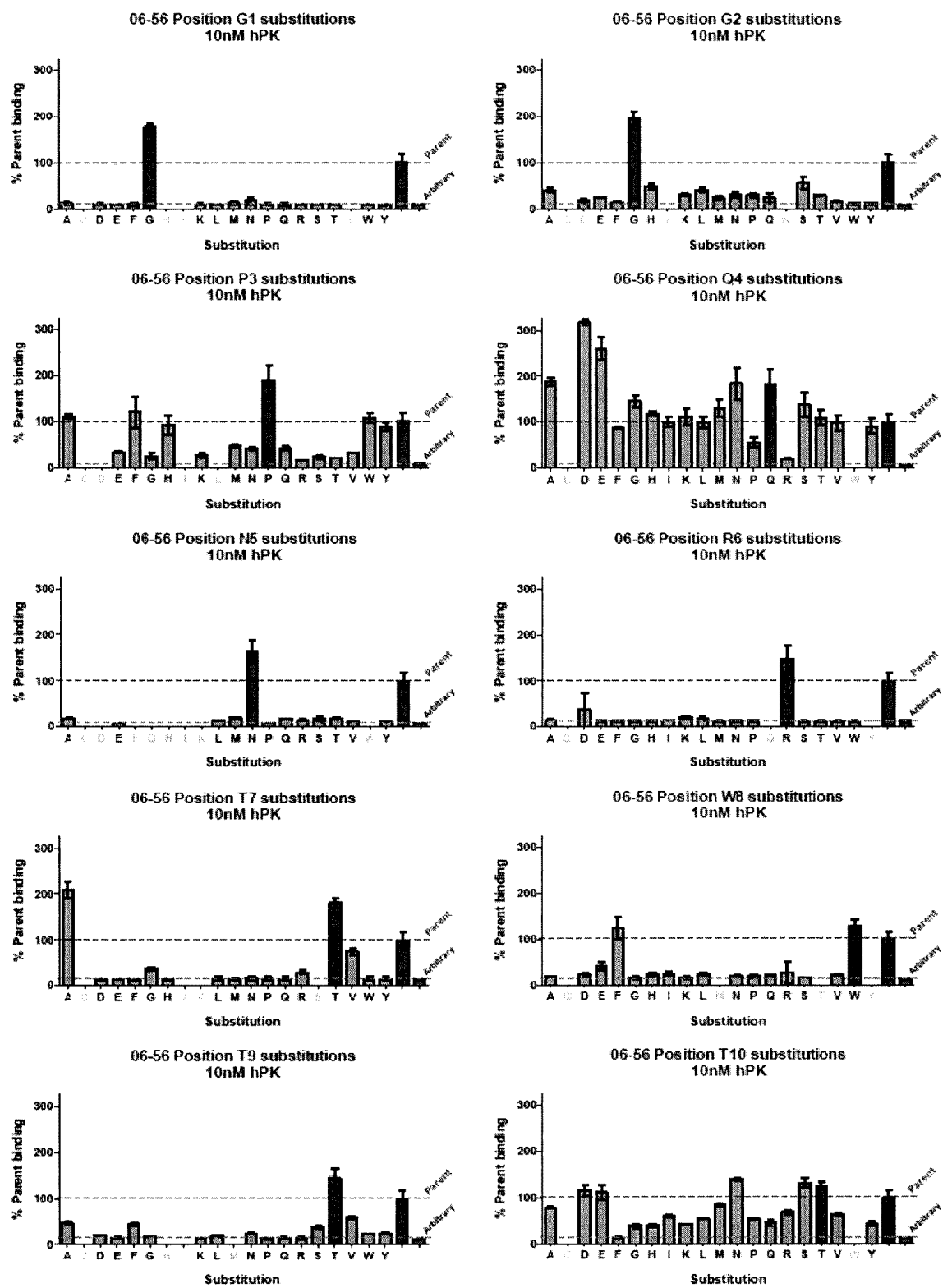
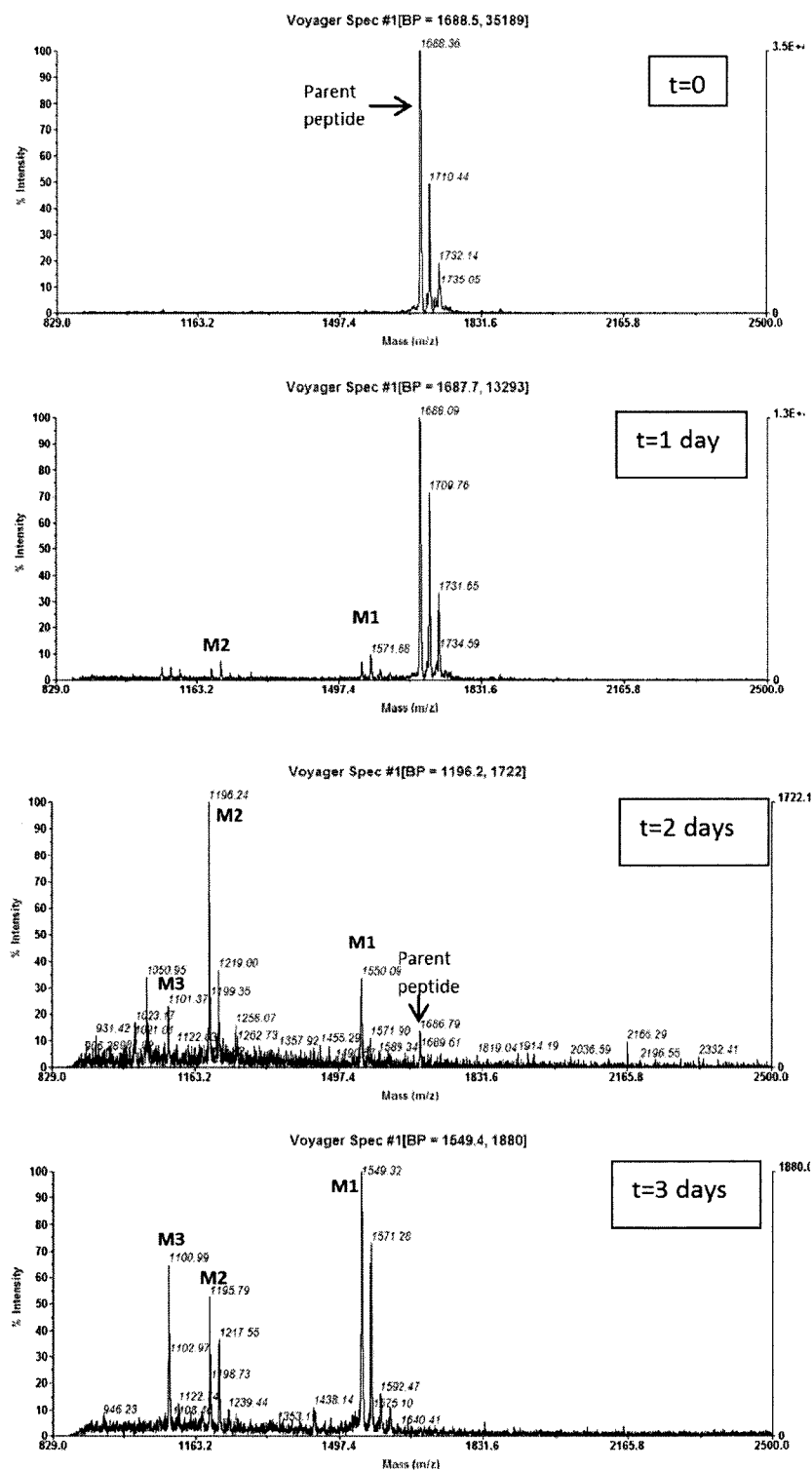


Figure 7



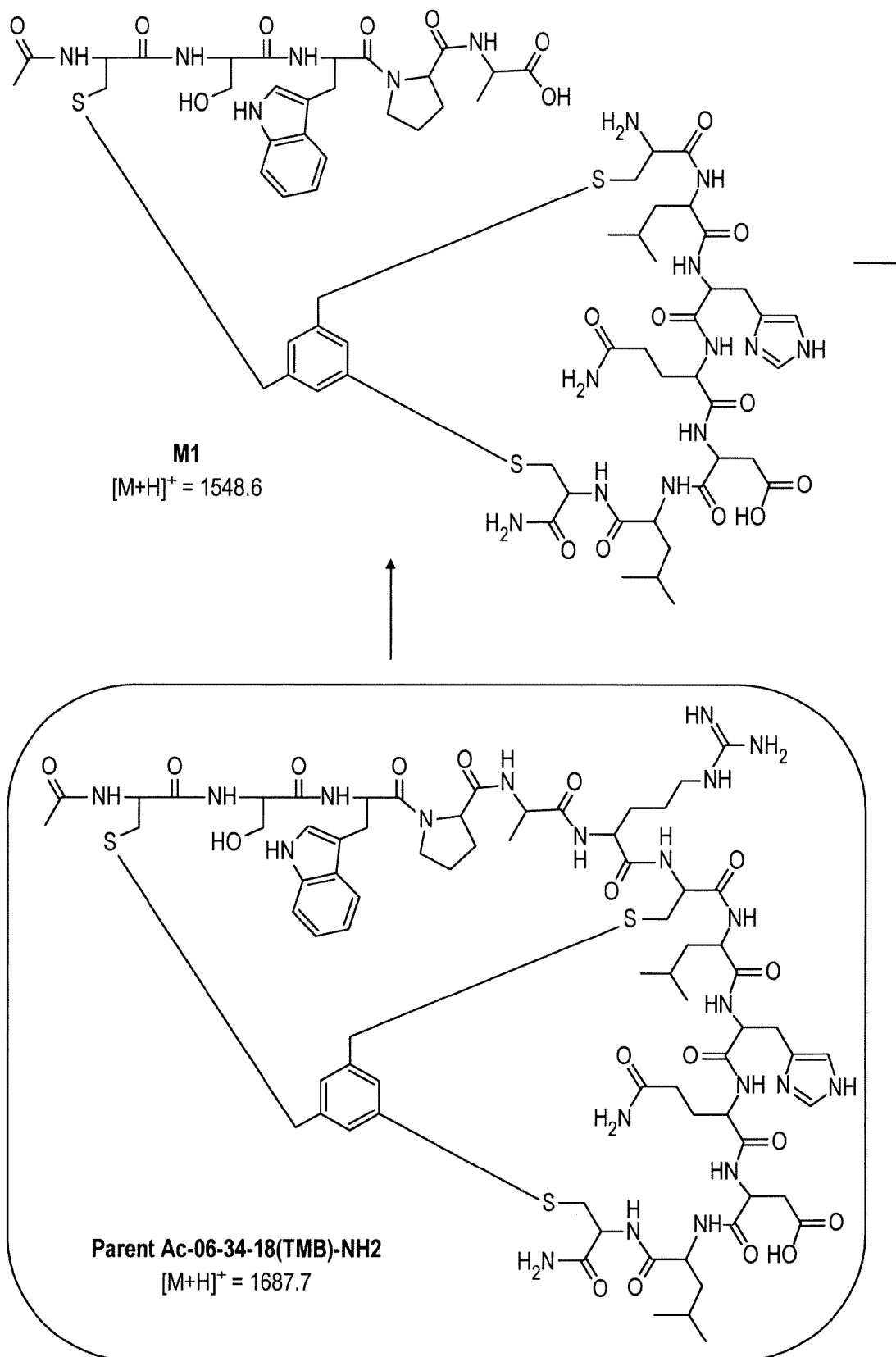


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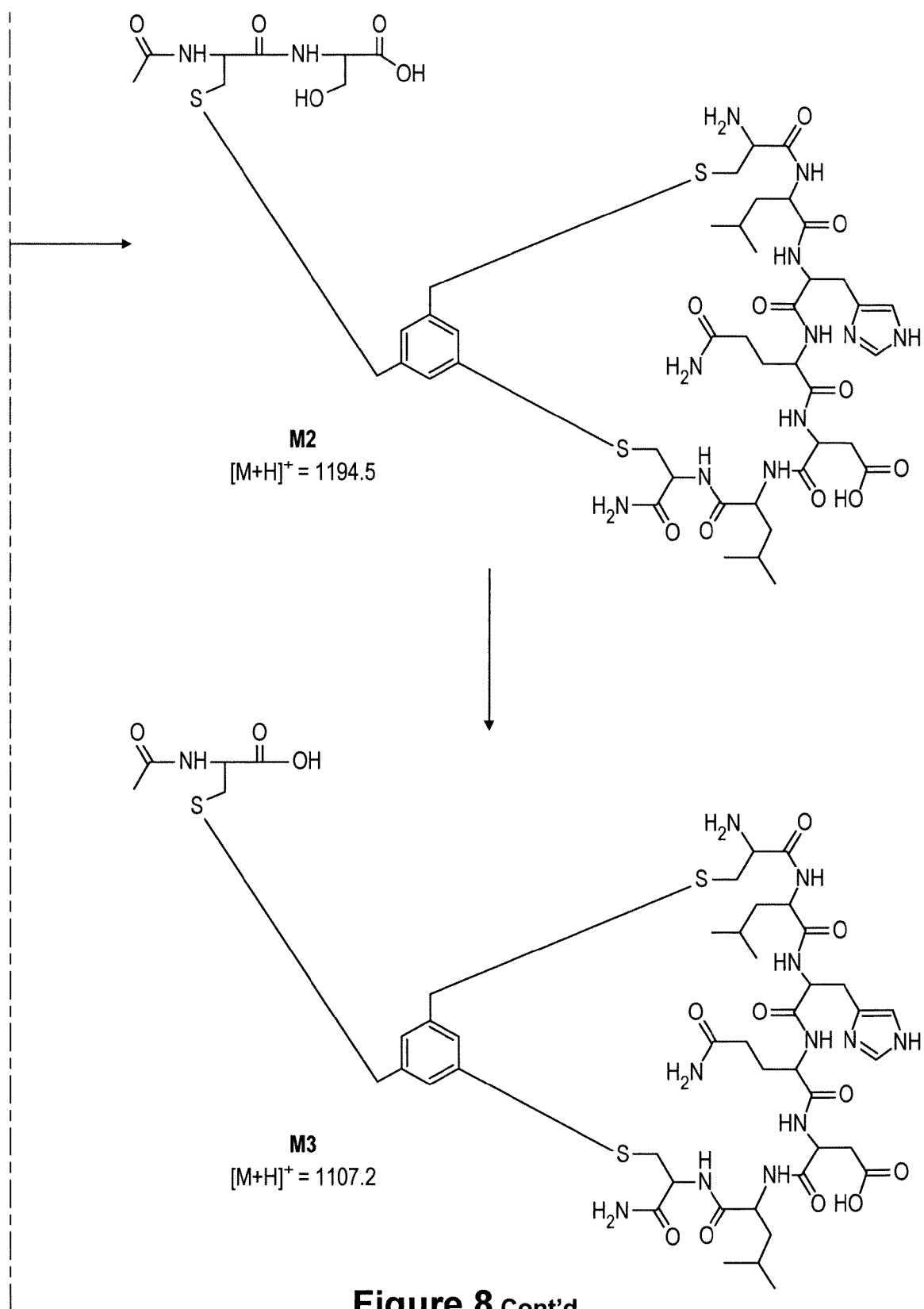


Figure 8 cont'd

Figure 9

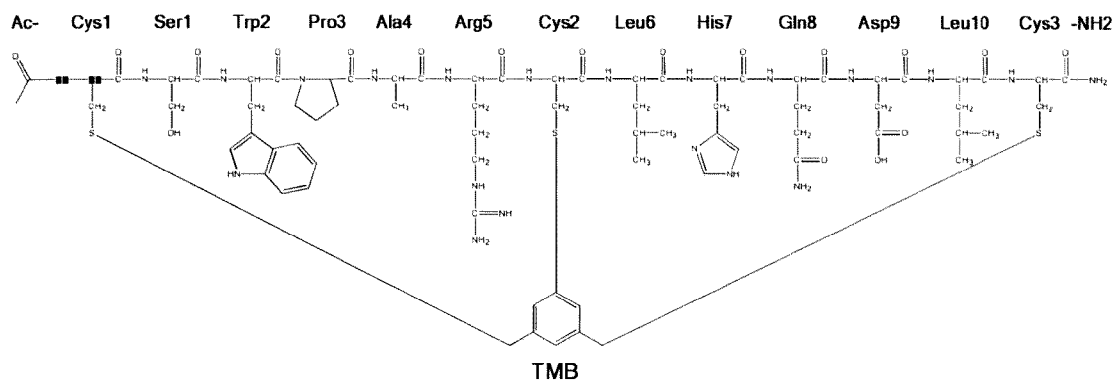


Figure 10

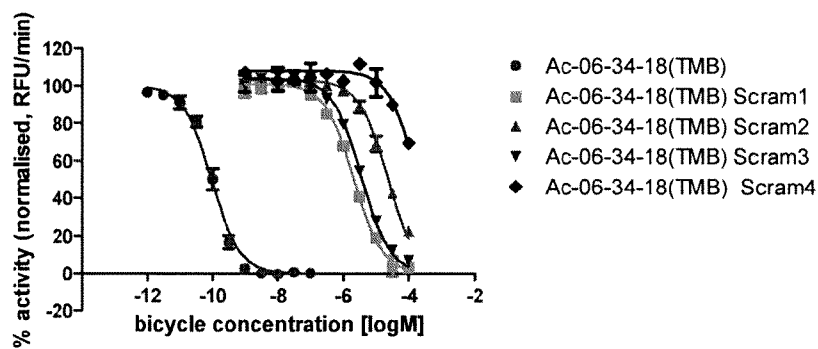


Figure 11

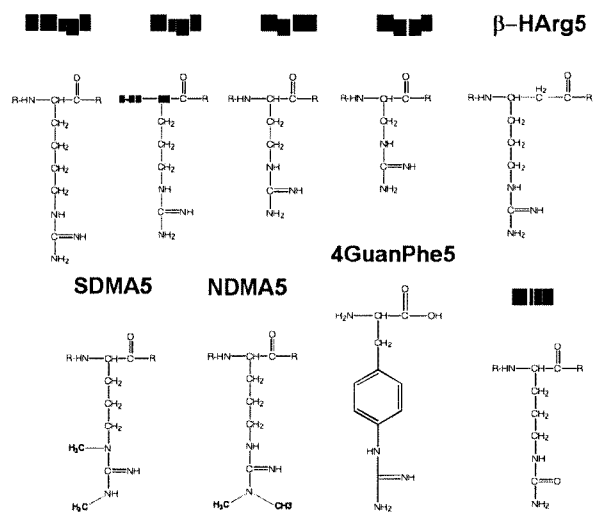


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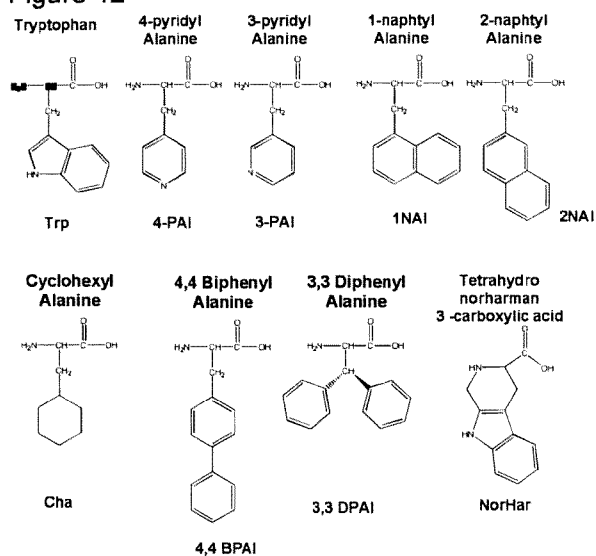


Figure 13

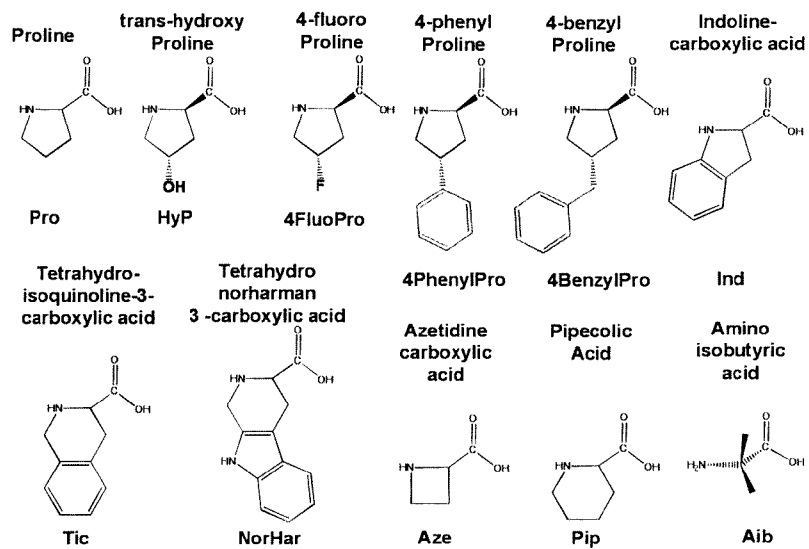


Figure 14

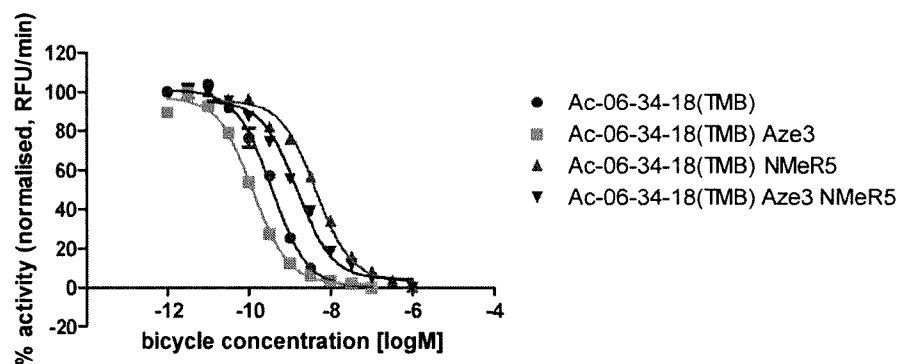


Figure 15

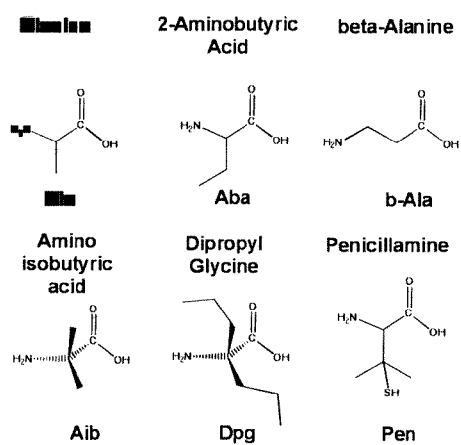


Figure 16

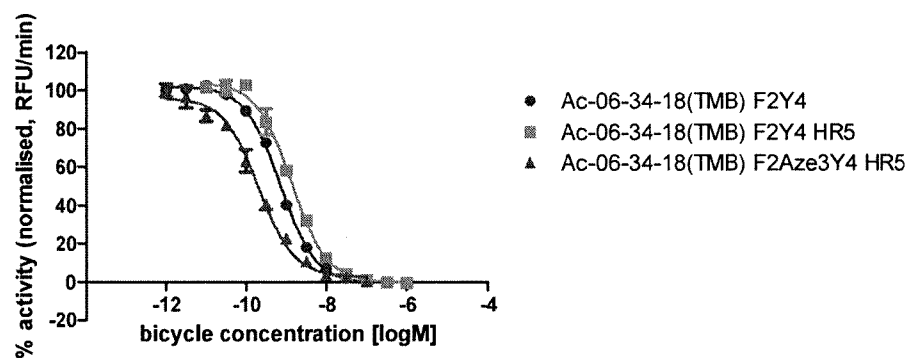


Figure 17:

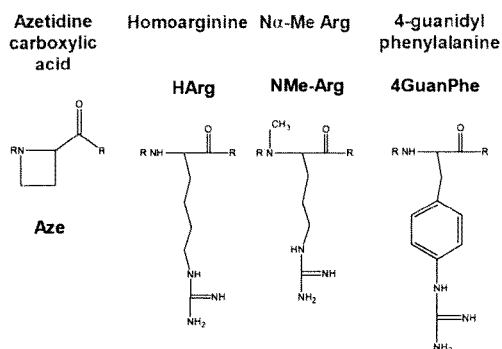


Figure 18a:

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

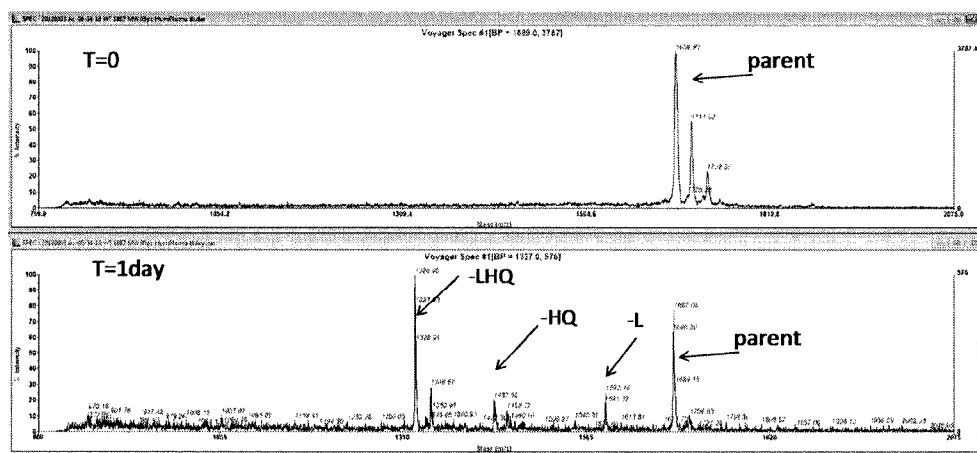


Figure 18b:

**Comparative Plasma assays: 06-34-18 NMe-Arg5
in human plasma**

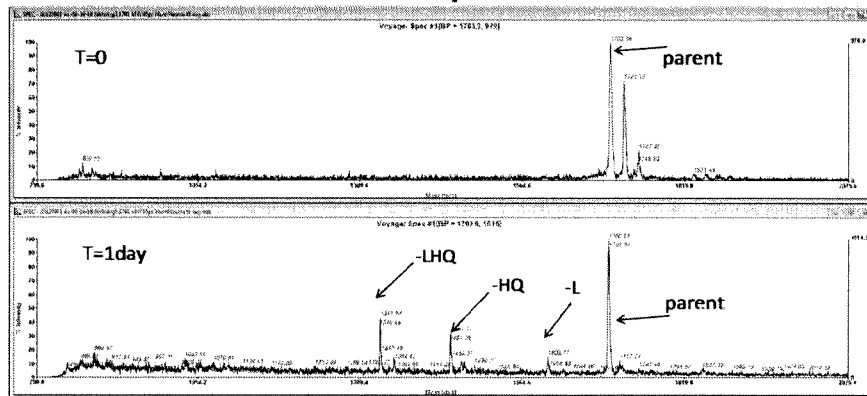


Figure 19a

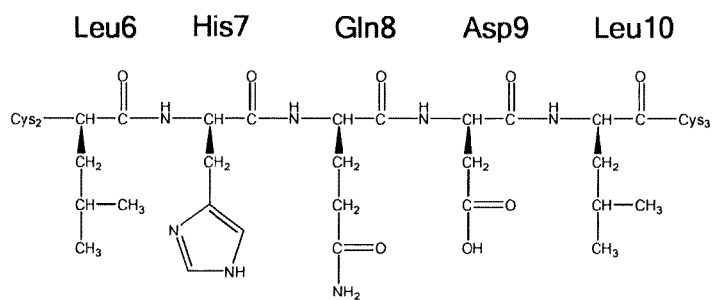


Figure 19b

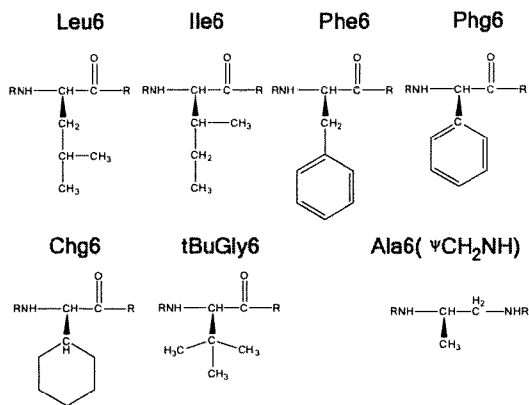


Figure 19c

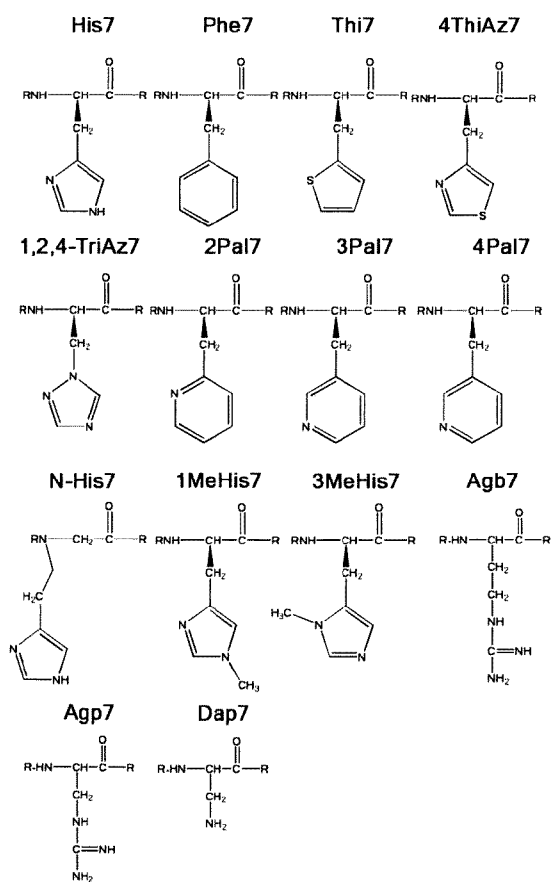


Figure 19d

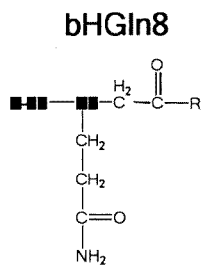


Figure 20a

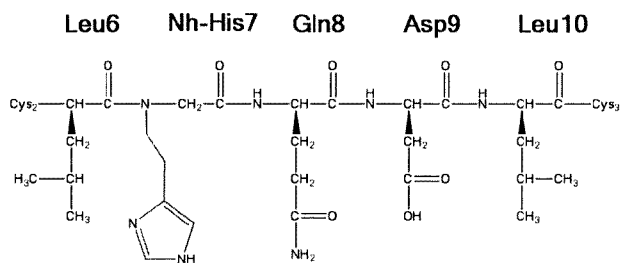
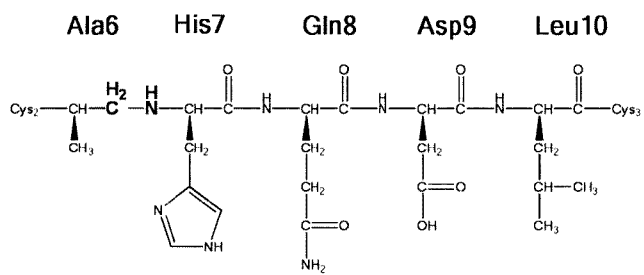


Figure 20b



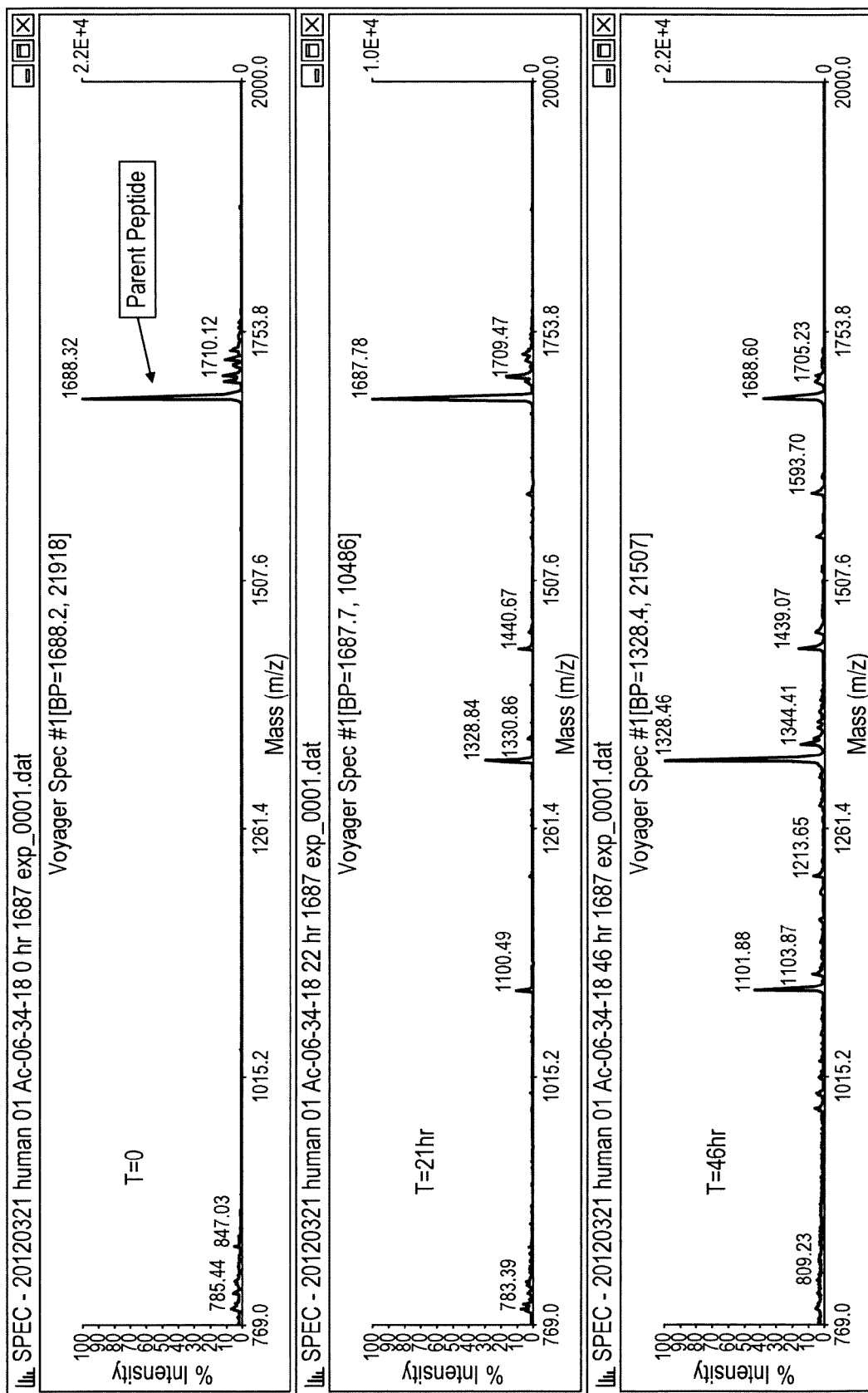


Figure 21a

Figure 21b

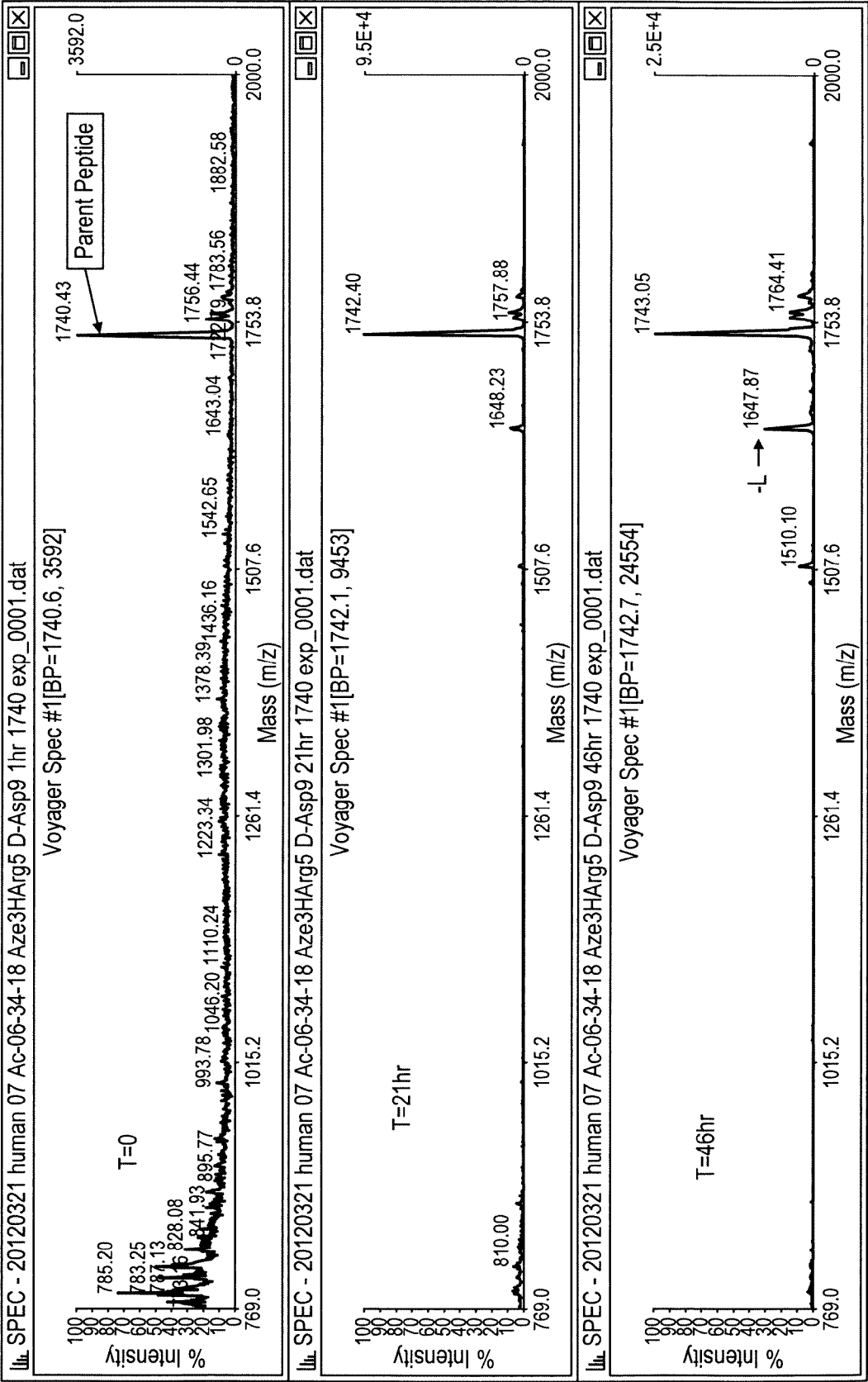


Figure 21c

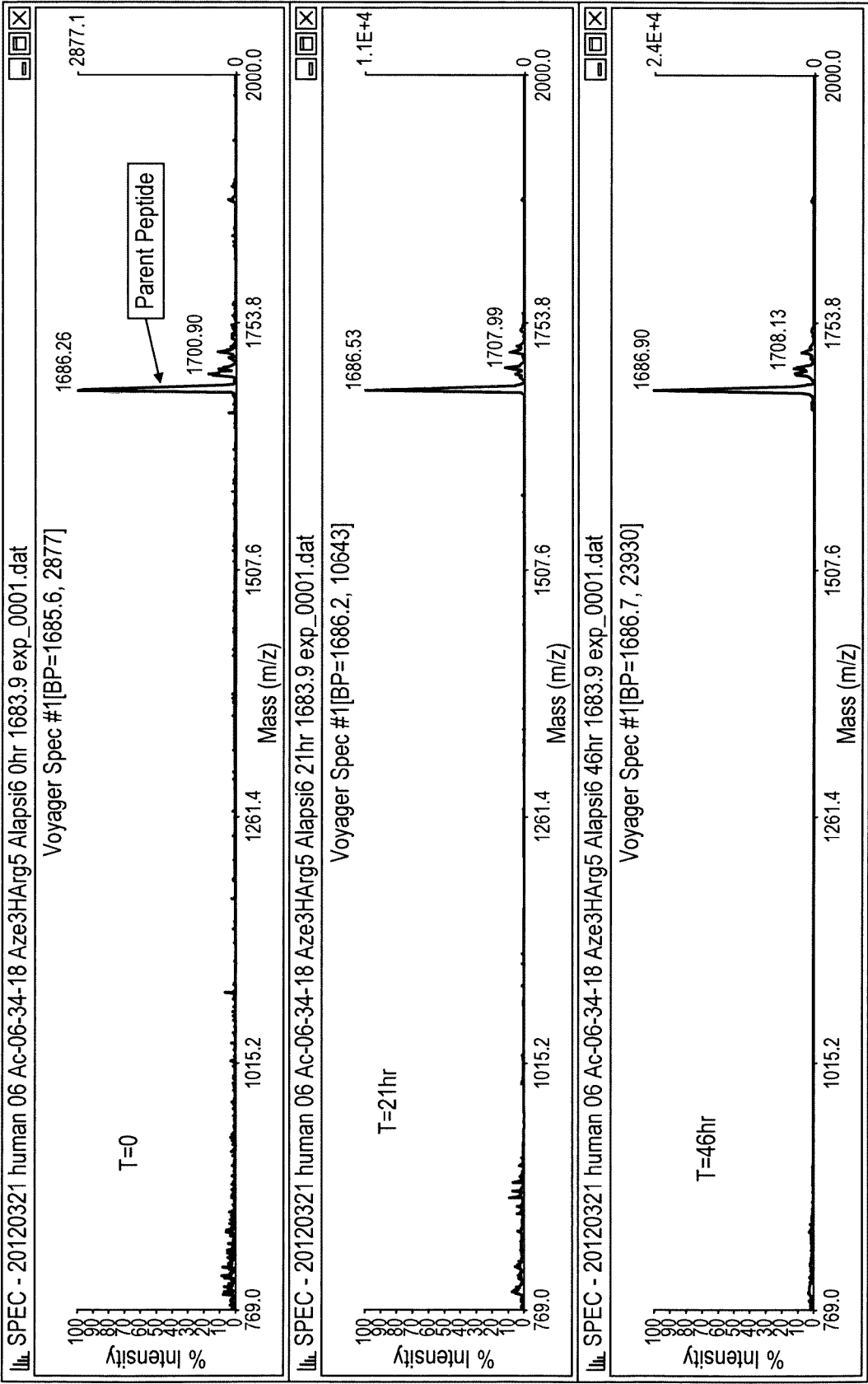


Figure 21d

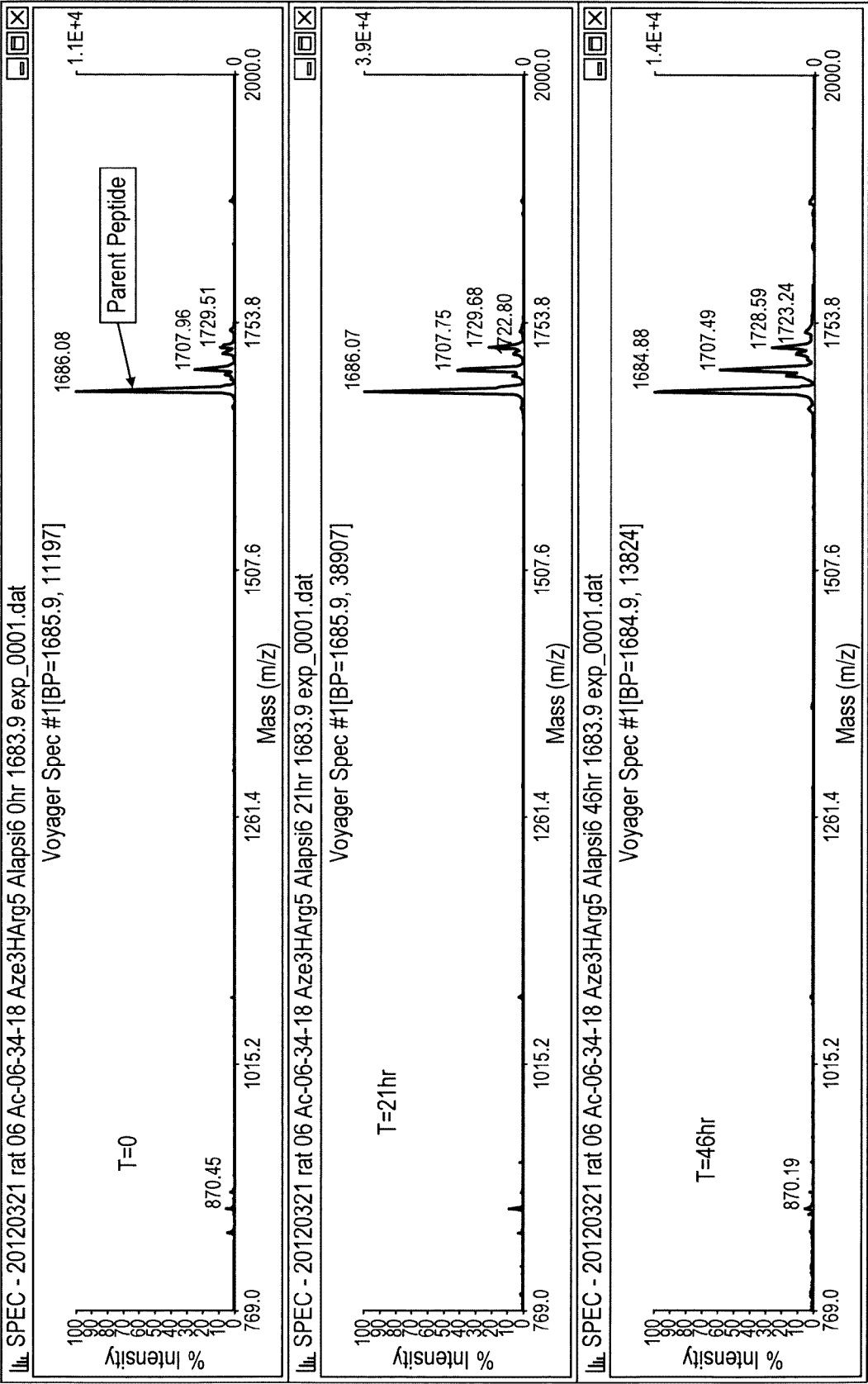


Figure 21e

Figure 22

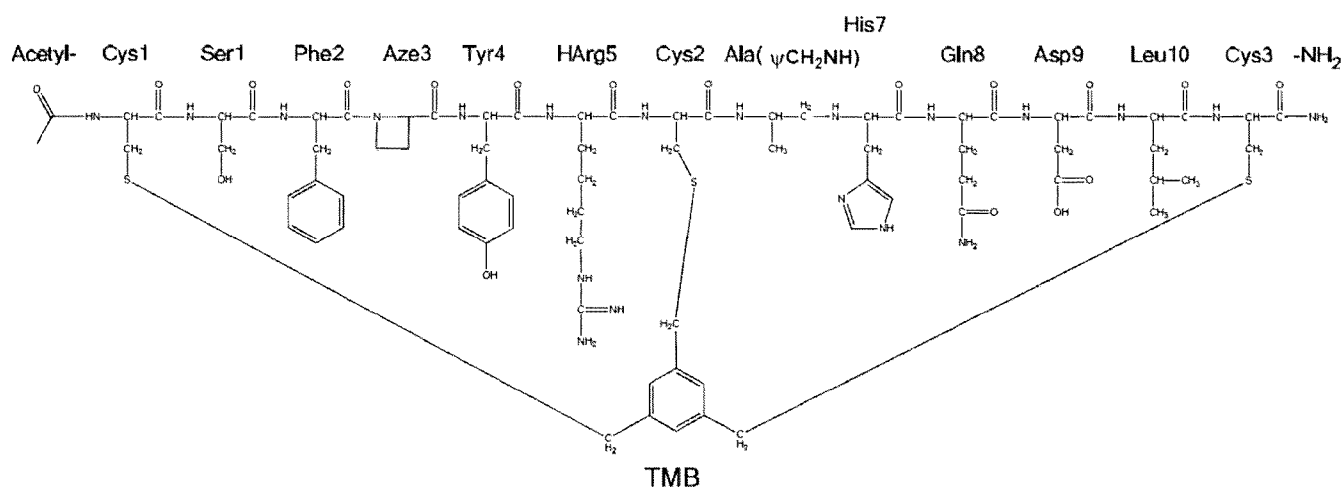
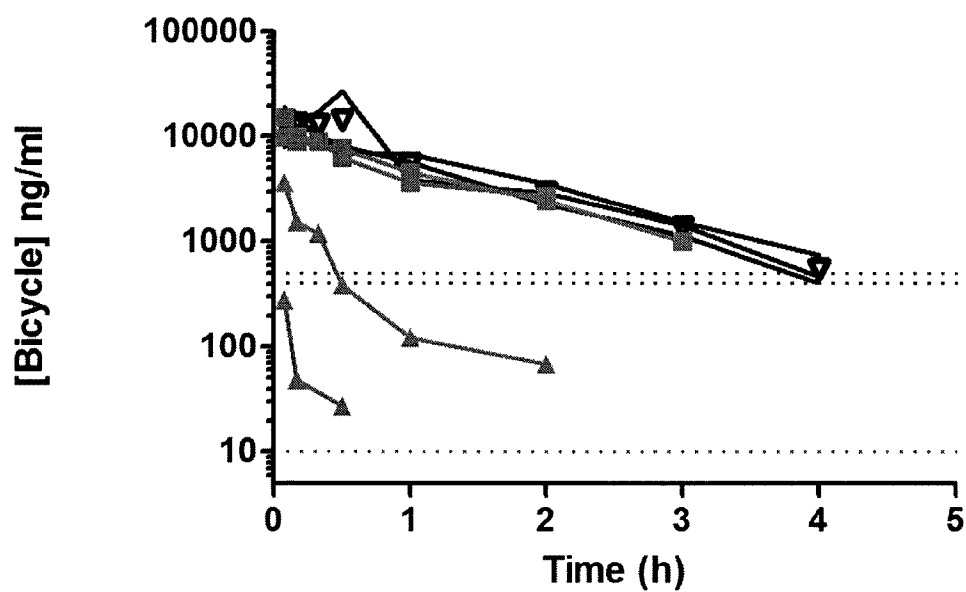


Figure 23



- 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