

R → D—Arginine

M → Methioine

a₁ to a₅ → 17 amino acids except R,
C and M

Fig. 1

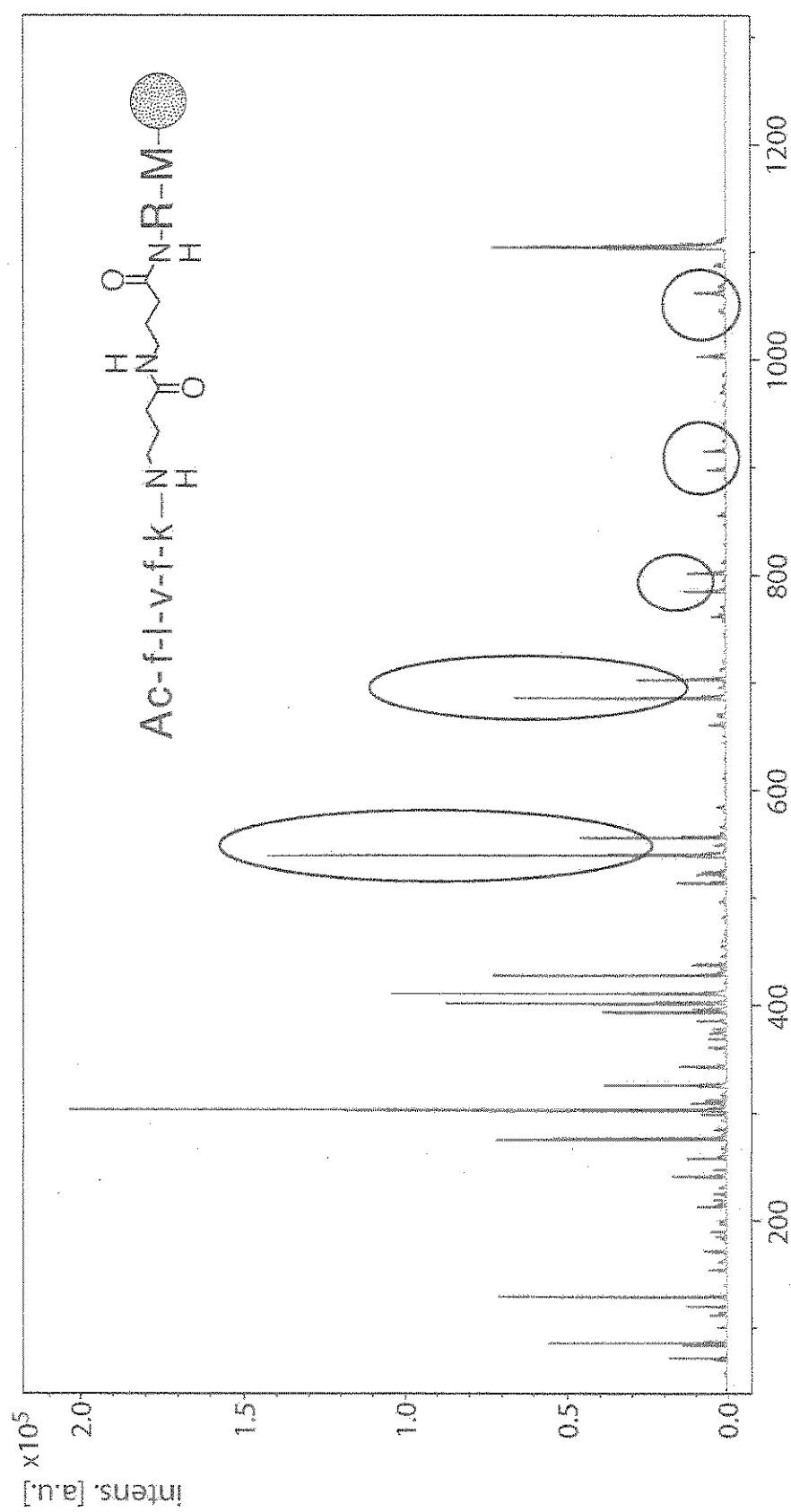


Fig. 2A

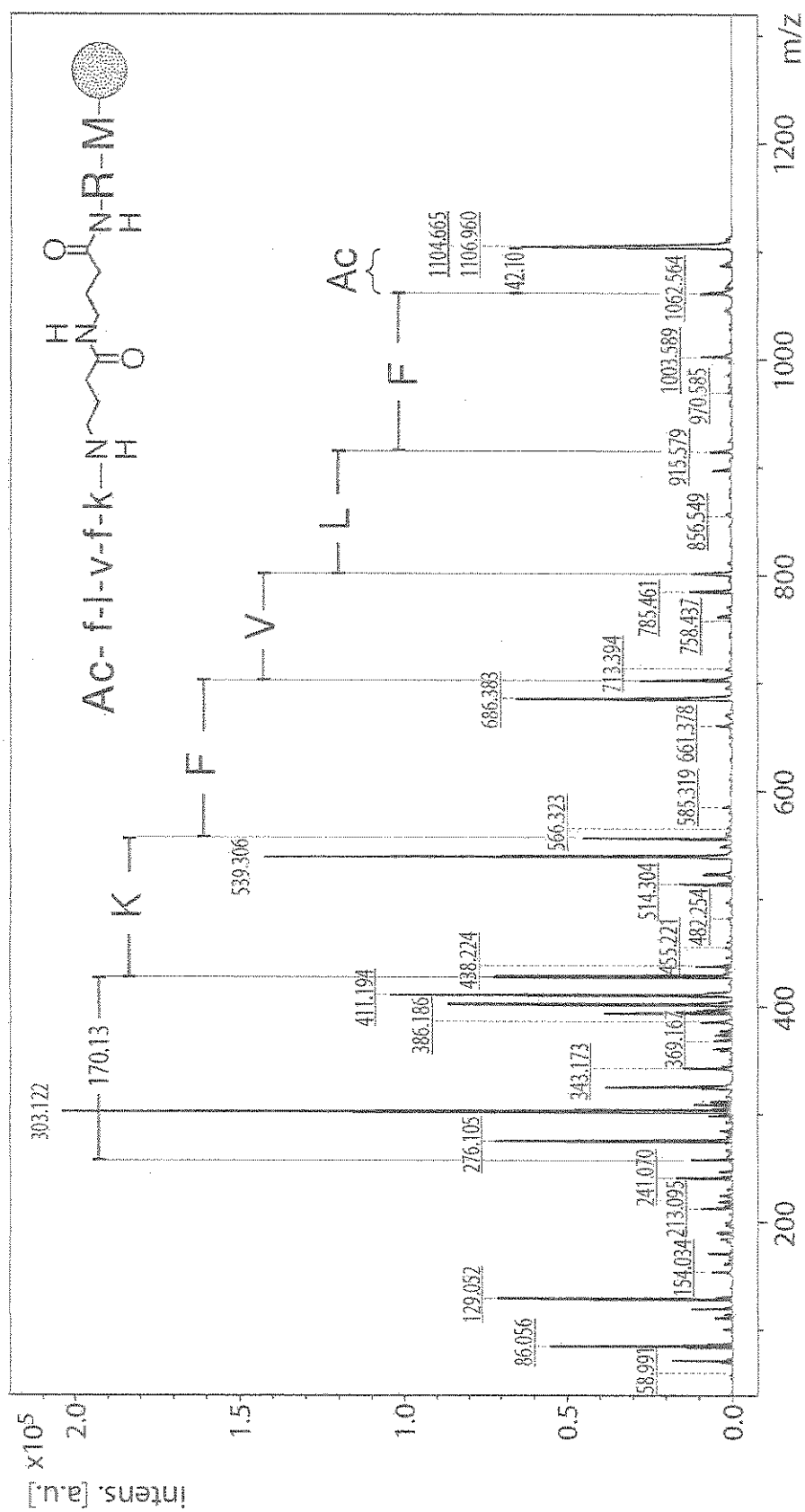


Fig. 2B

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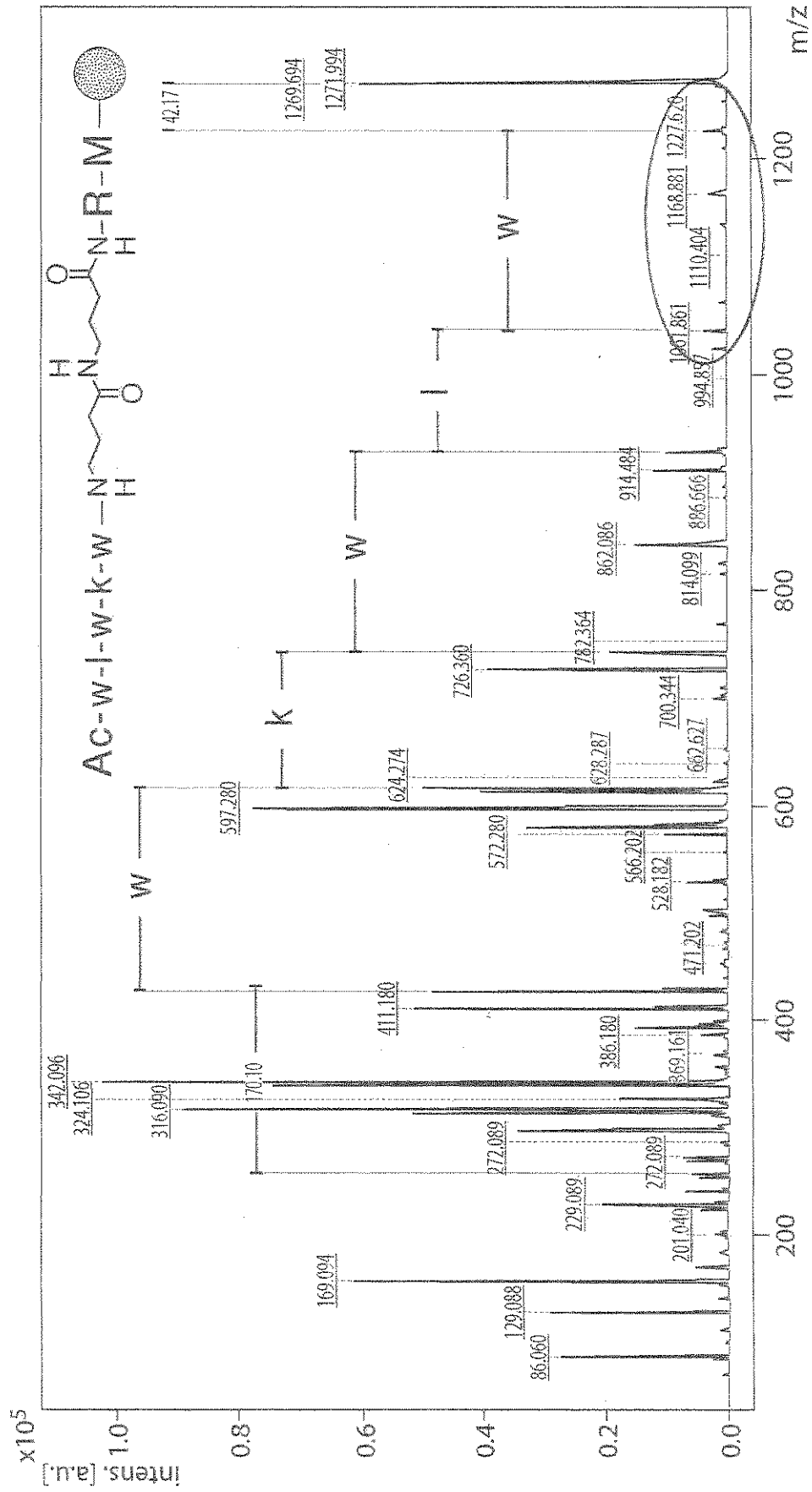


Fig. 3A

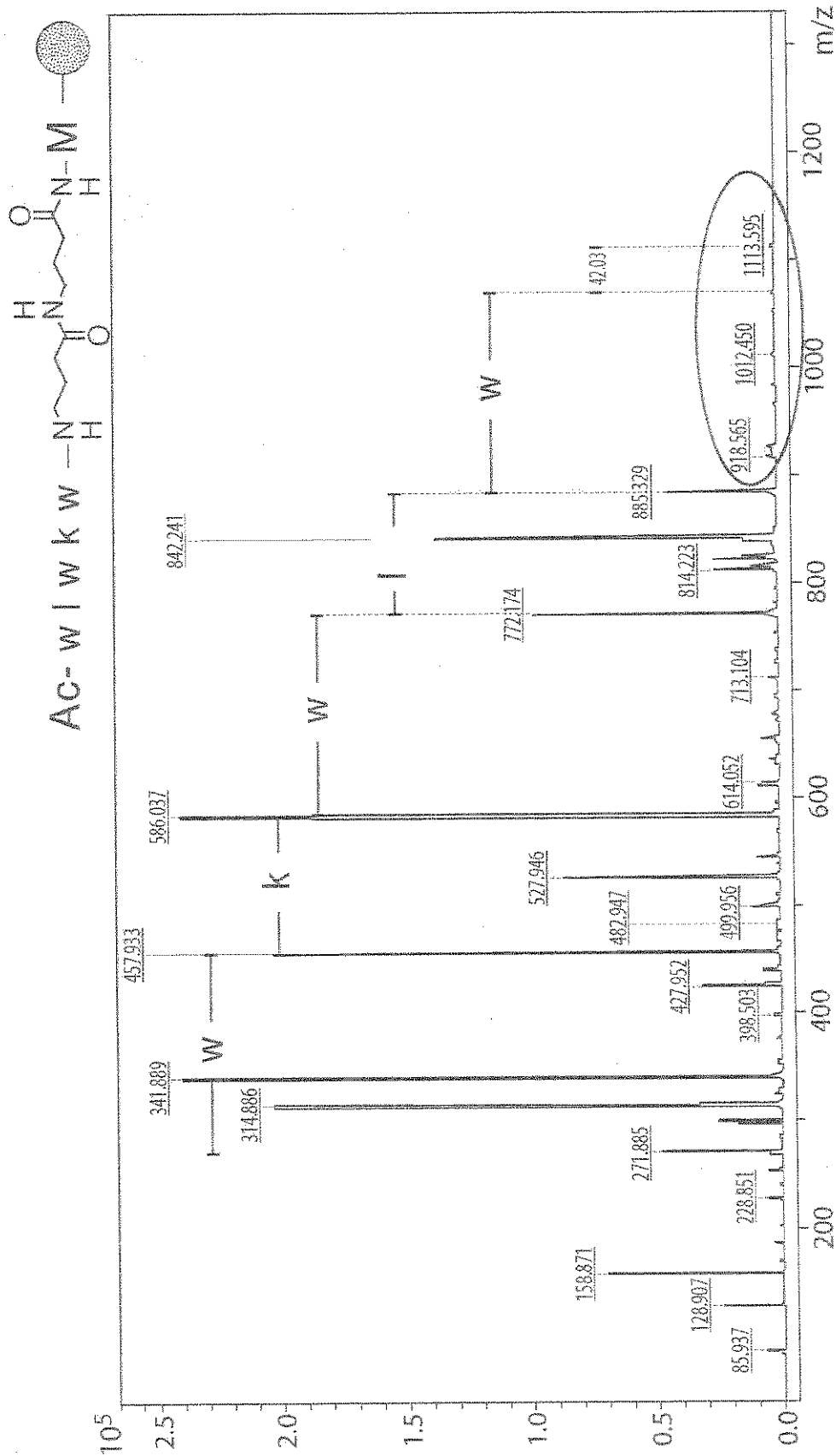


Fig. 3B

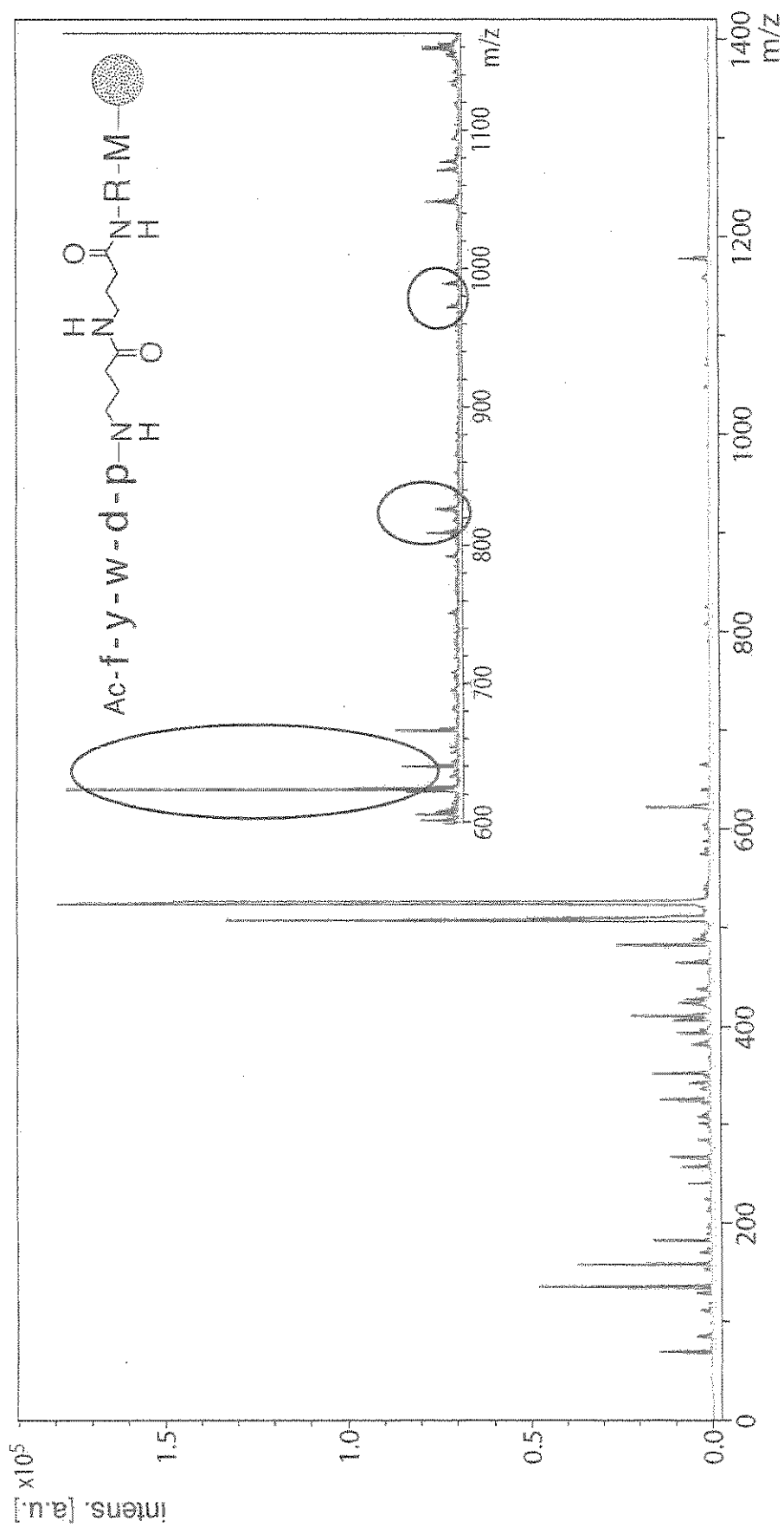


Fig. 4A

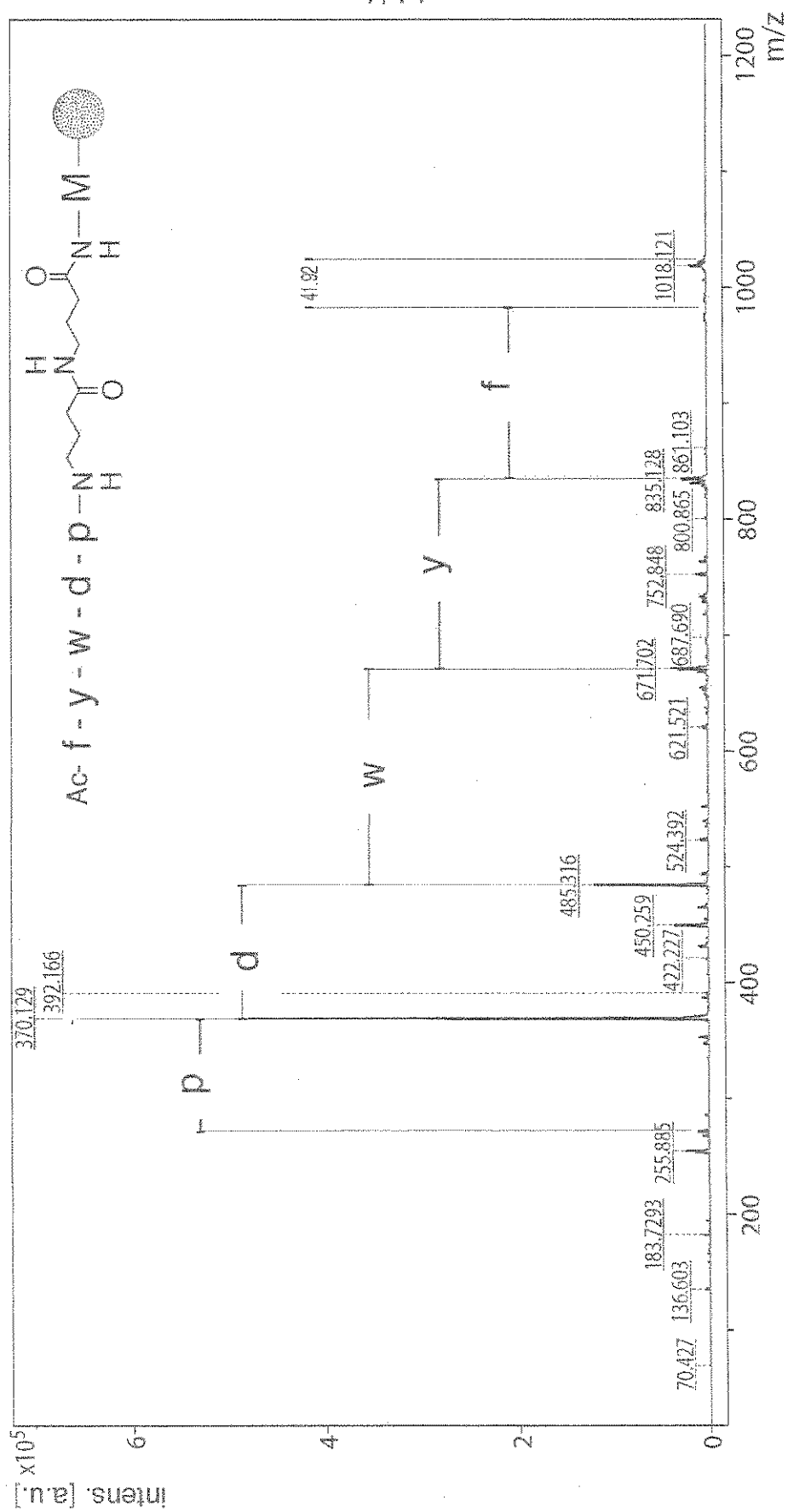


Fig. 4B

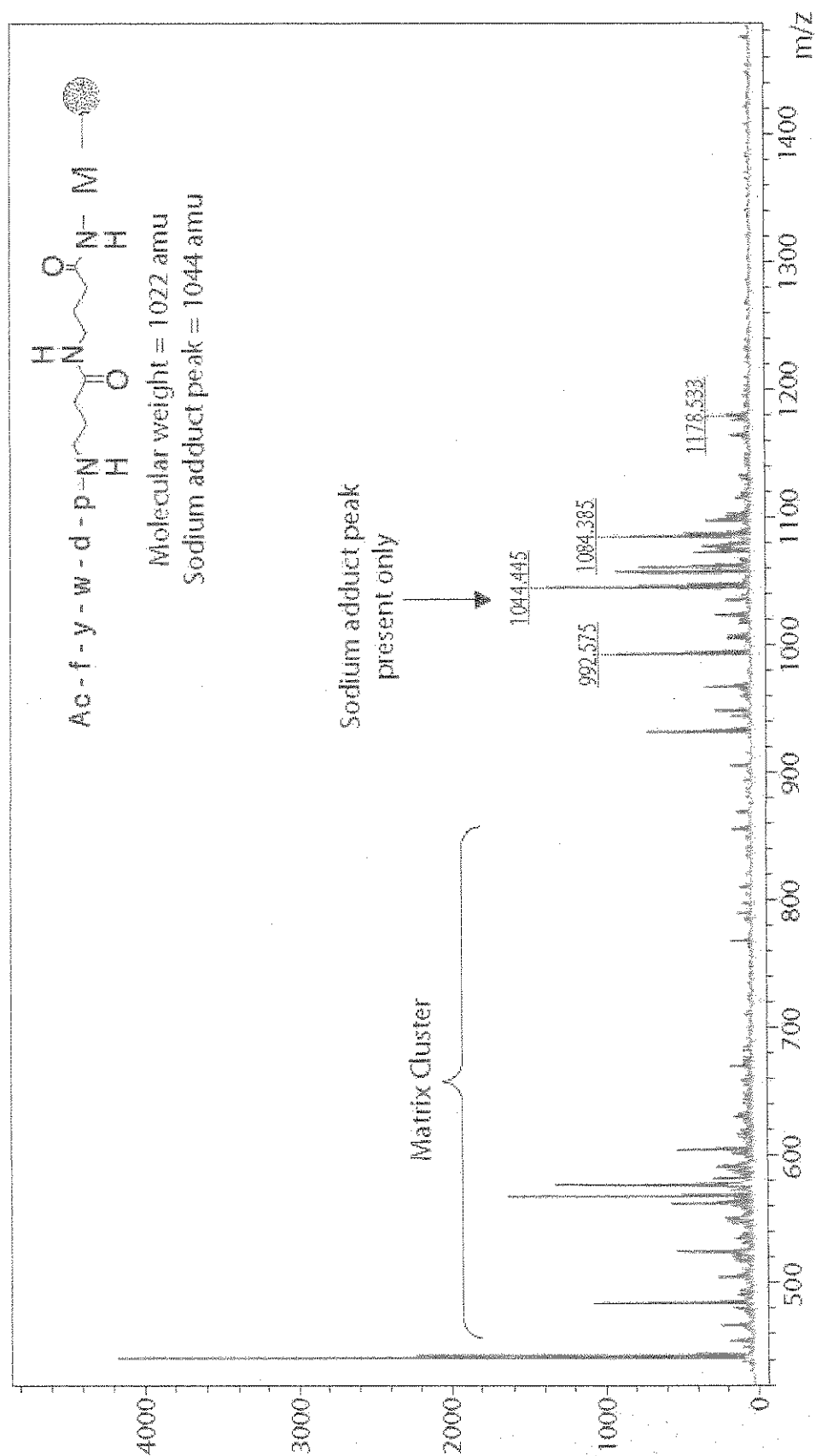
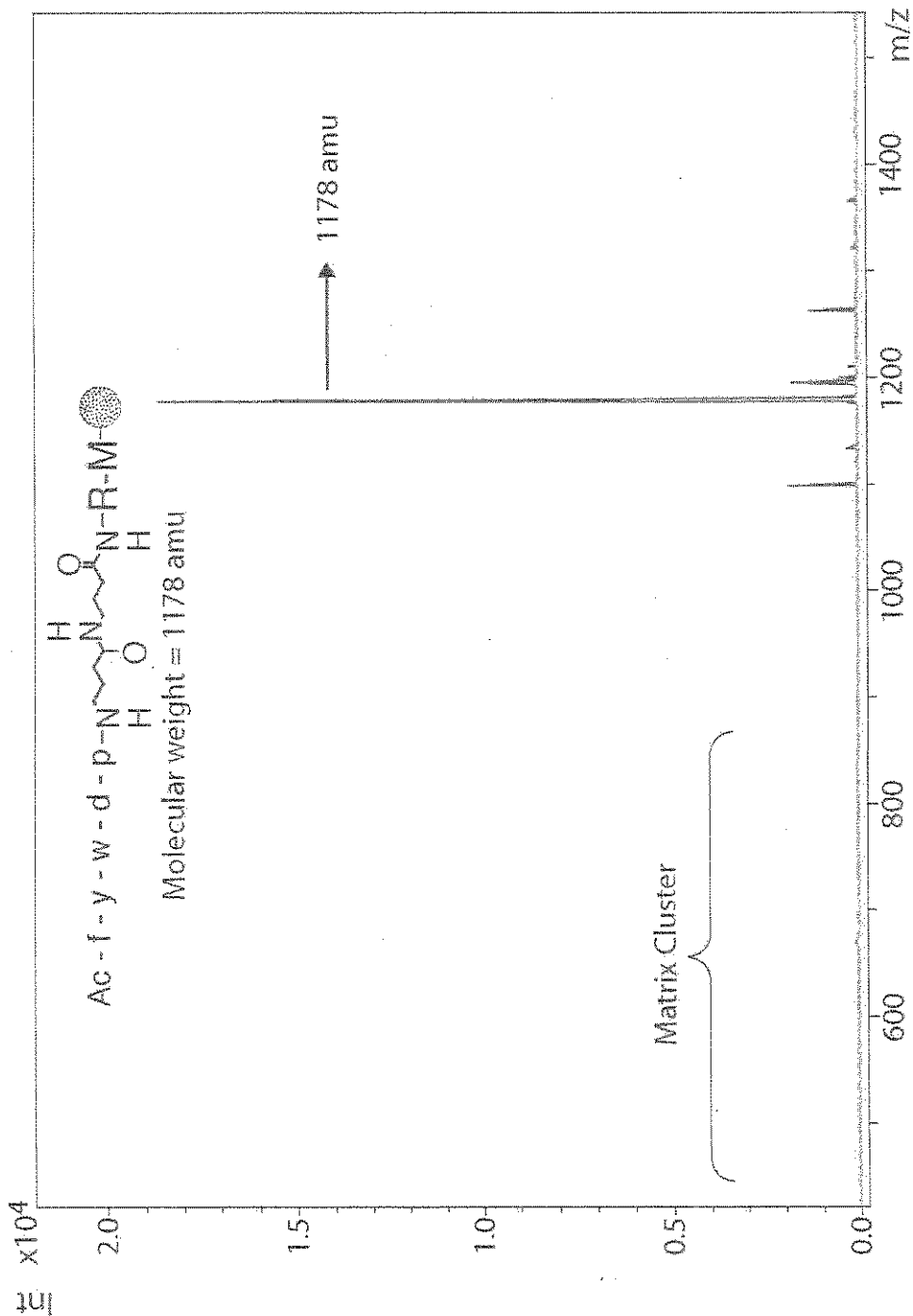


Fig. 5A



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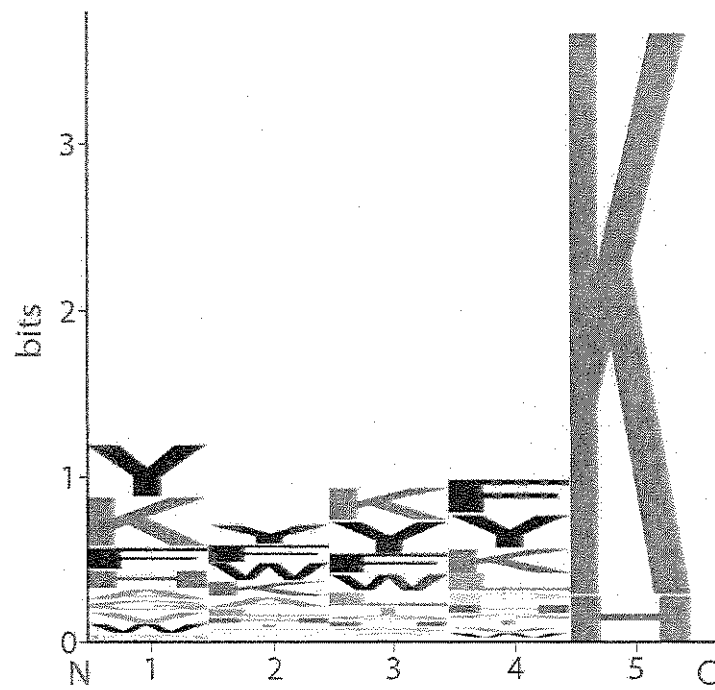


Fig. 6A

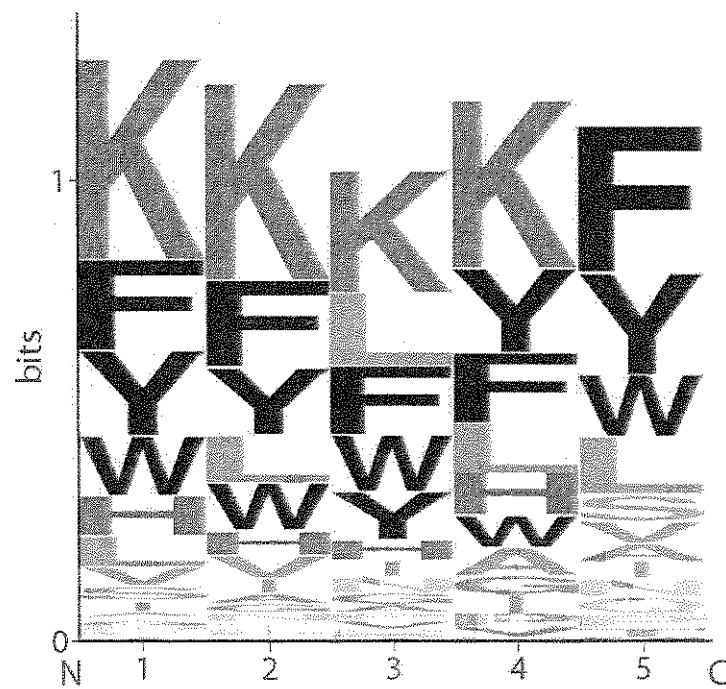
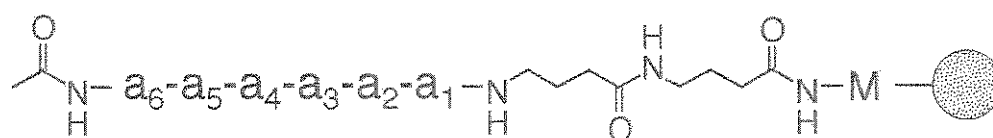
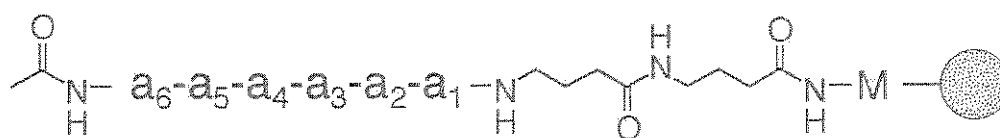


Fig. 6B



$\text{M} \rightarrow \text{Methioine}$
 $\text{a}_1 \rightarrow \text{kwyfhlar}$
 $\text{a}_2 \rightarrow \text{kwyfhlar}$
 $\text{a}_3 \rightarrow \text{kwyflr}$
 $\text{a}_4 \rightarrow \text{kyfhpr}$
 $\text{a}_5 \rightarrow \text{khr}$
 $\text{a}_6 \rightarrow 15 \text{ d-AA's} + \text{q/G} + \text{i/a}$

Fig. 7A



$\text{M} \rightarrow \text{Methioine}$
 $\text{a}_1 \rightarrow \text{kwyfhlar}$
 $\text{a}_2 \rightarrow \text{kwyflr}$
 $\text{a}_3 \rightarrow \text{kwyfhlar}$
 $\text{a}_4 \rightarrow \text{kwyfhlar}$
 $\text{a}_5 \rightarrow \text{wyfls}$
 $\text{a}_6 \rightarrow 16 \text{ d-AA's} + \text{q/G} + \text{i/a}$

Fig. 7B

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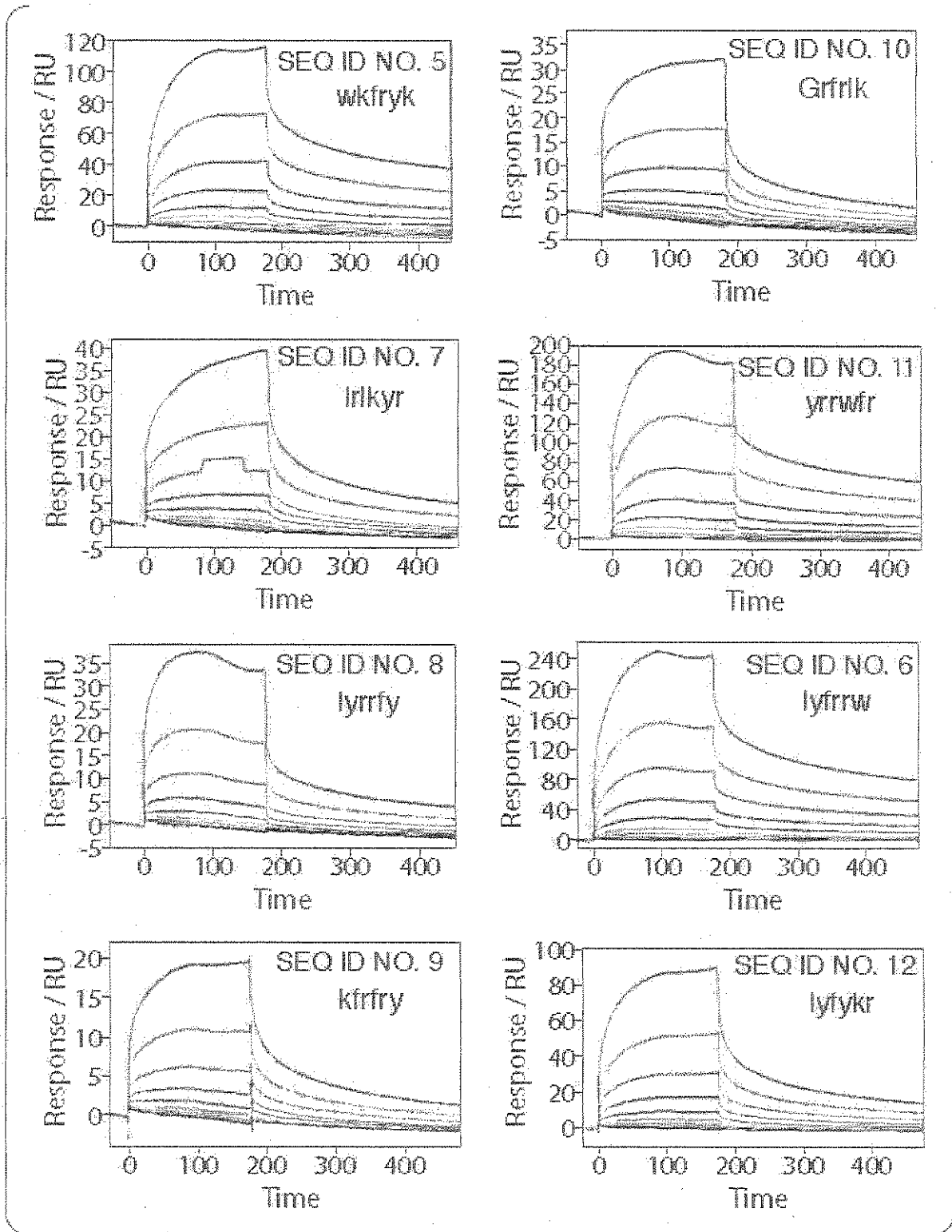


Fig. 8A

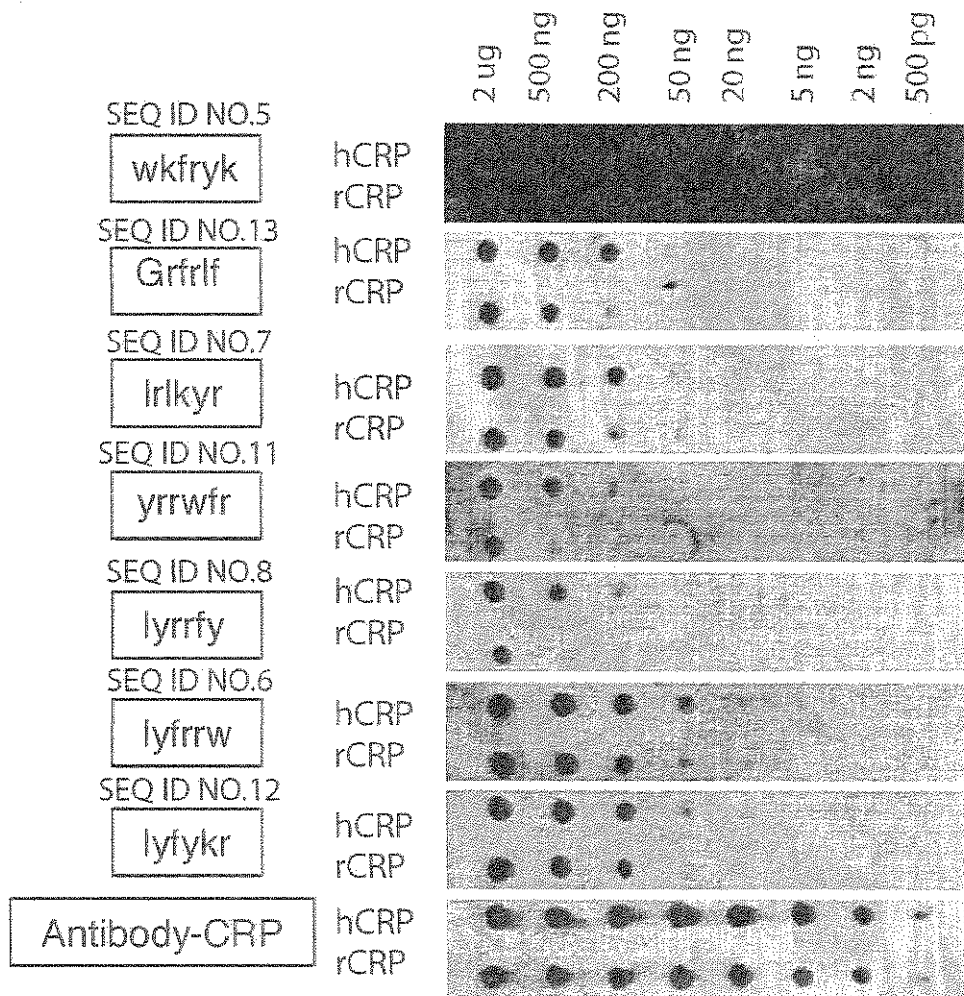


Fig. 8B



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