

1/37

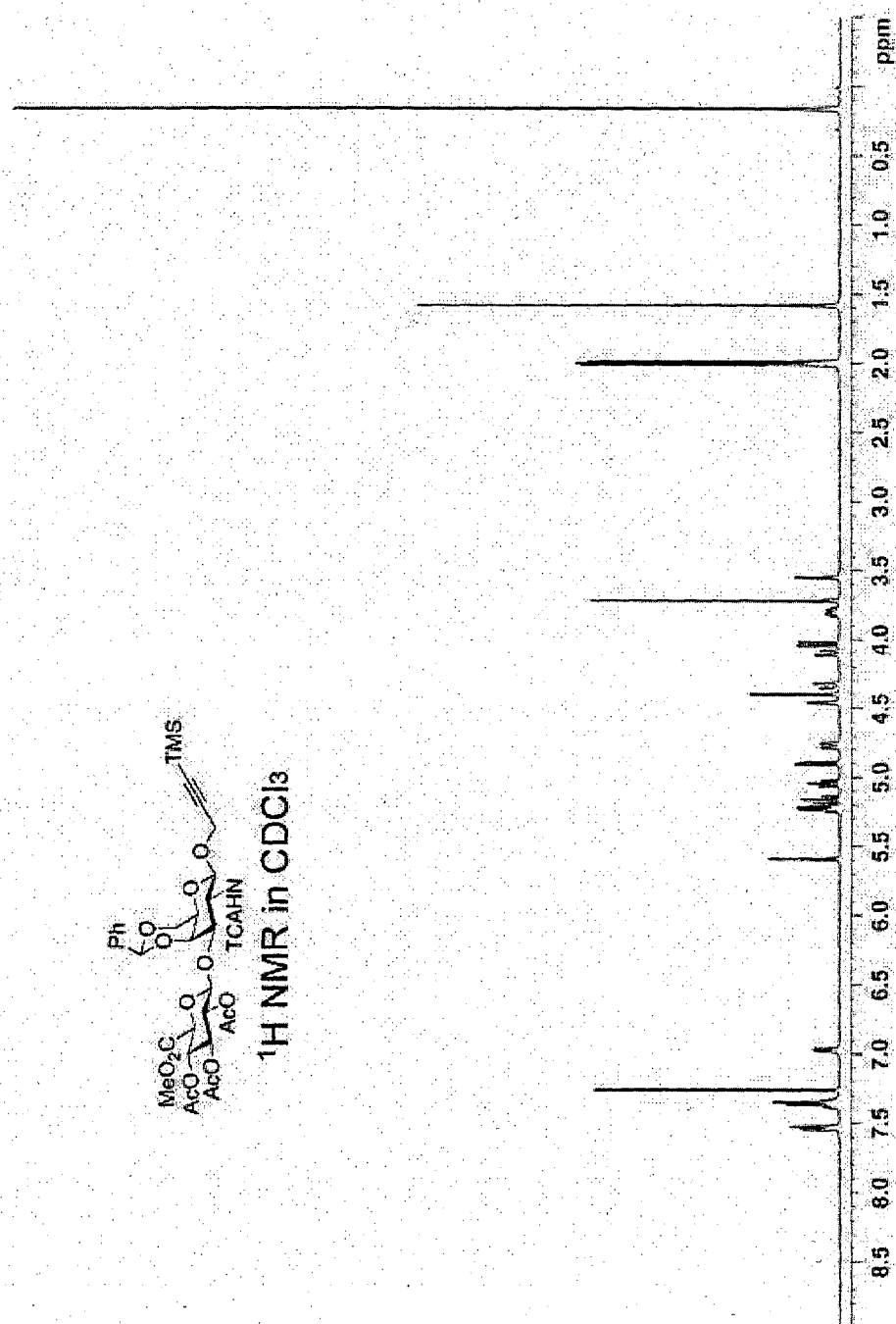


Fig. 1

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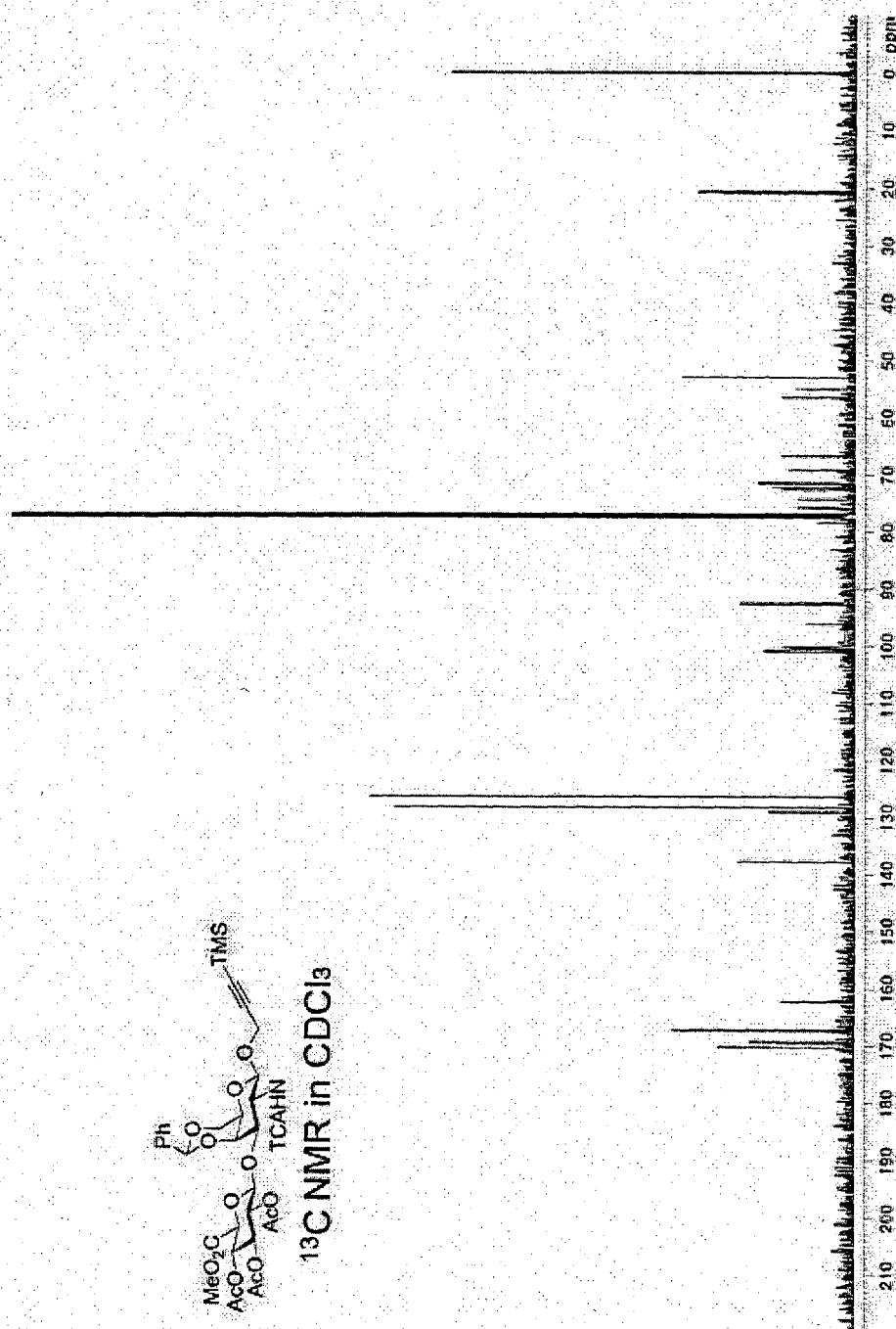


Fig. 2

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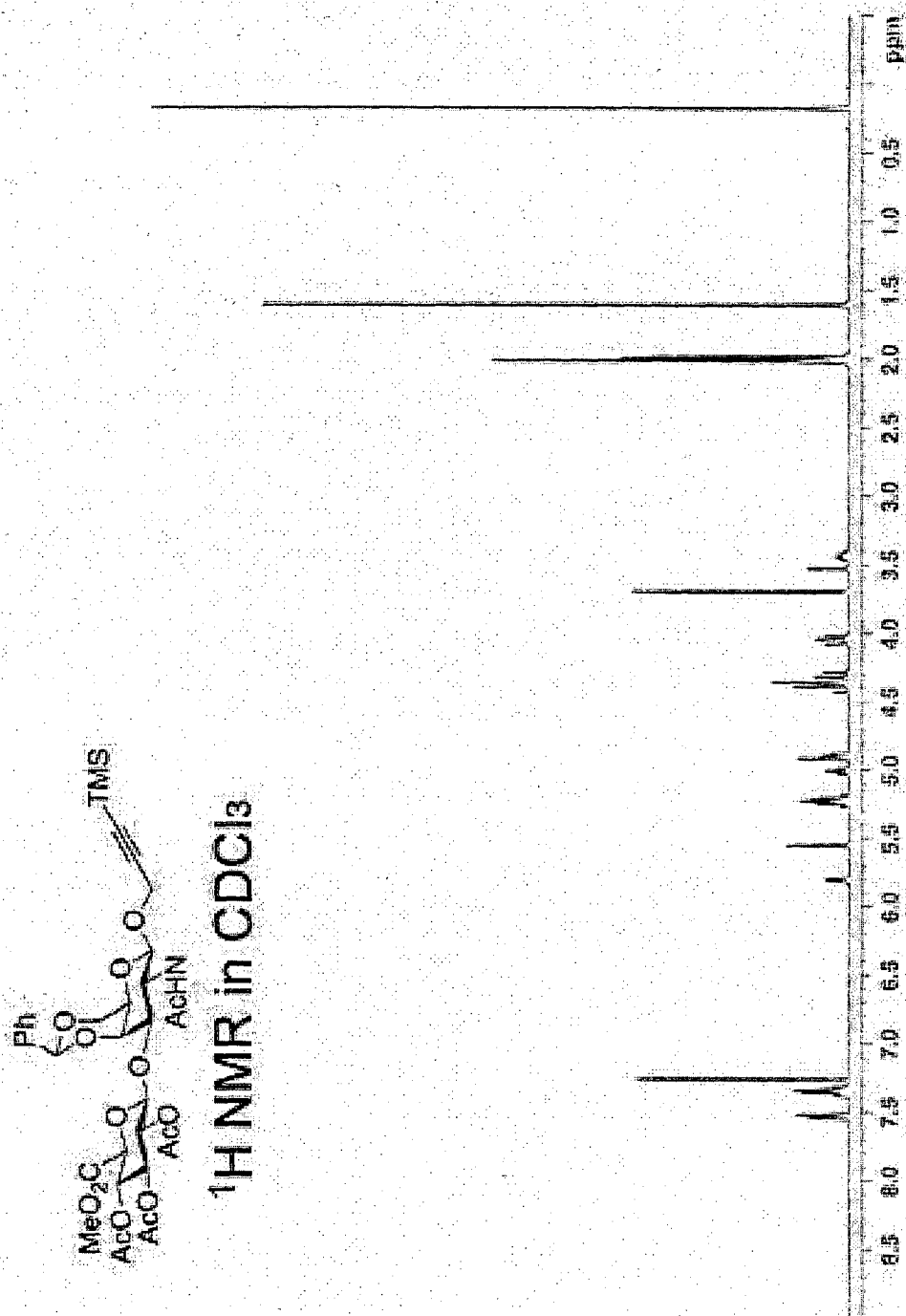


Fig. 3

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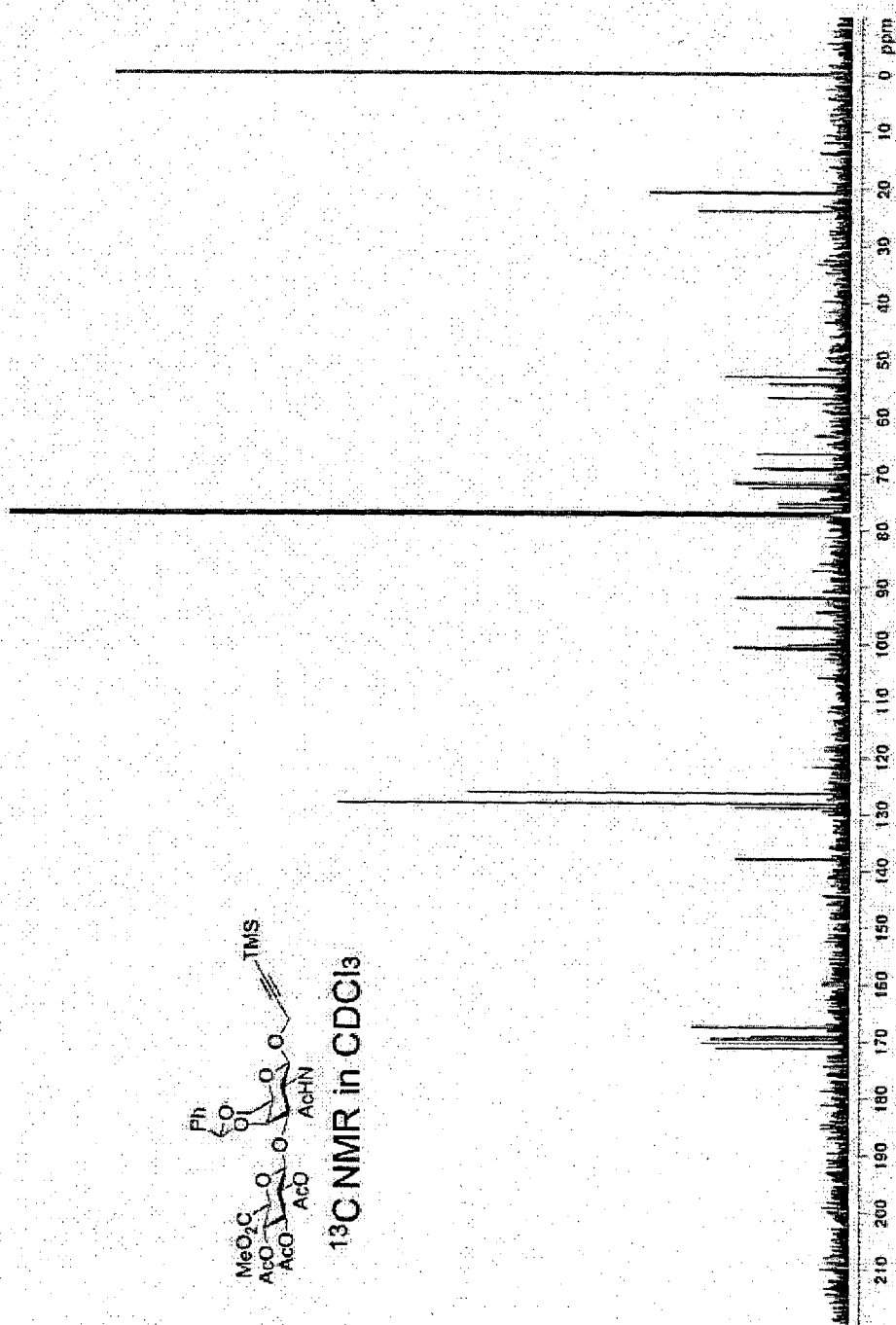


Fig. 4

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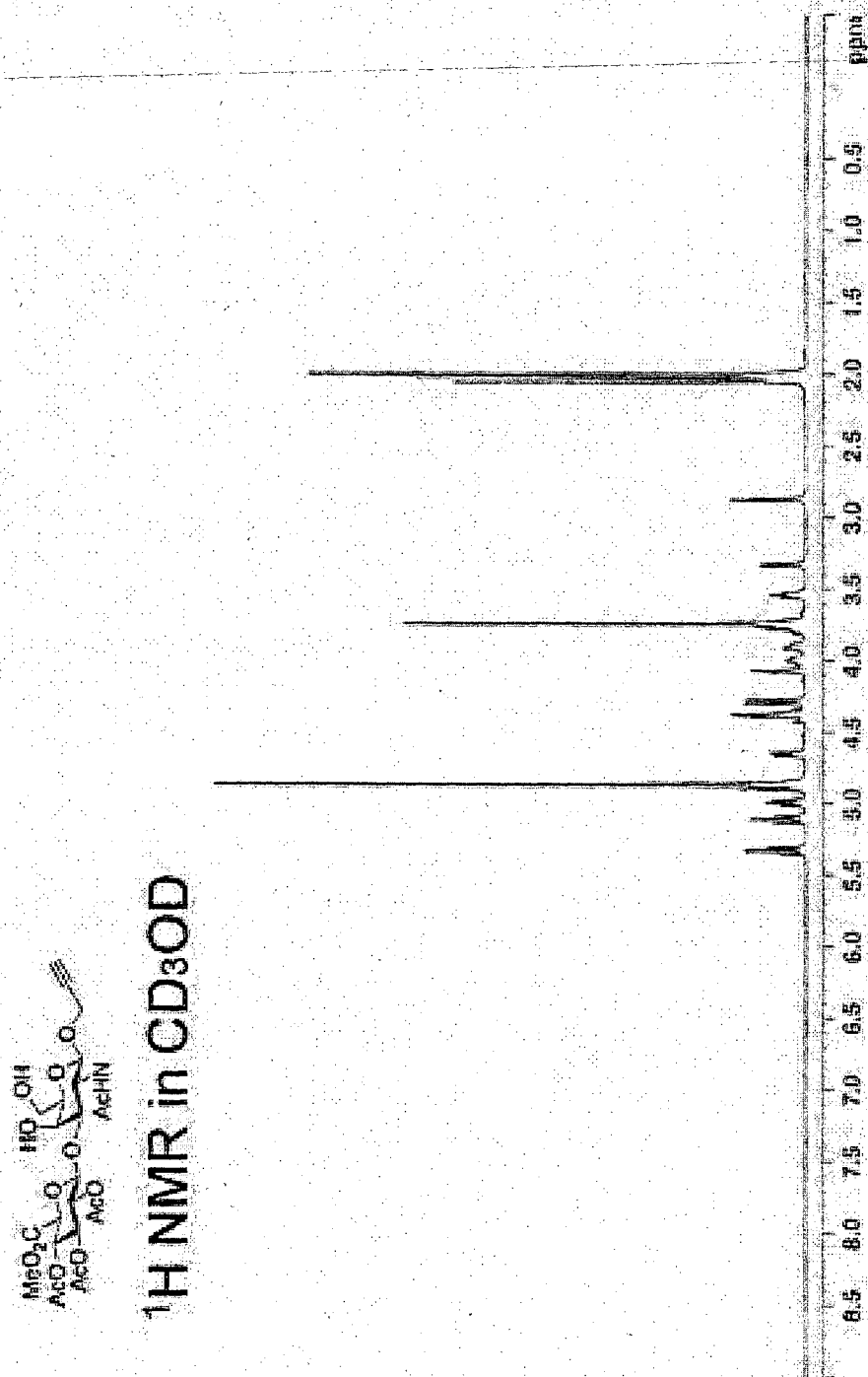


Fig. 5

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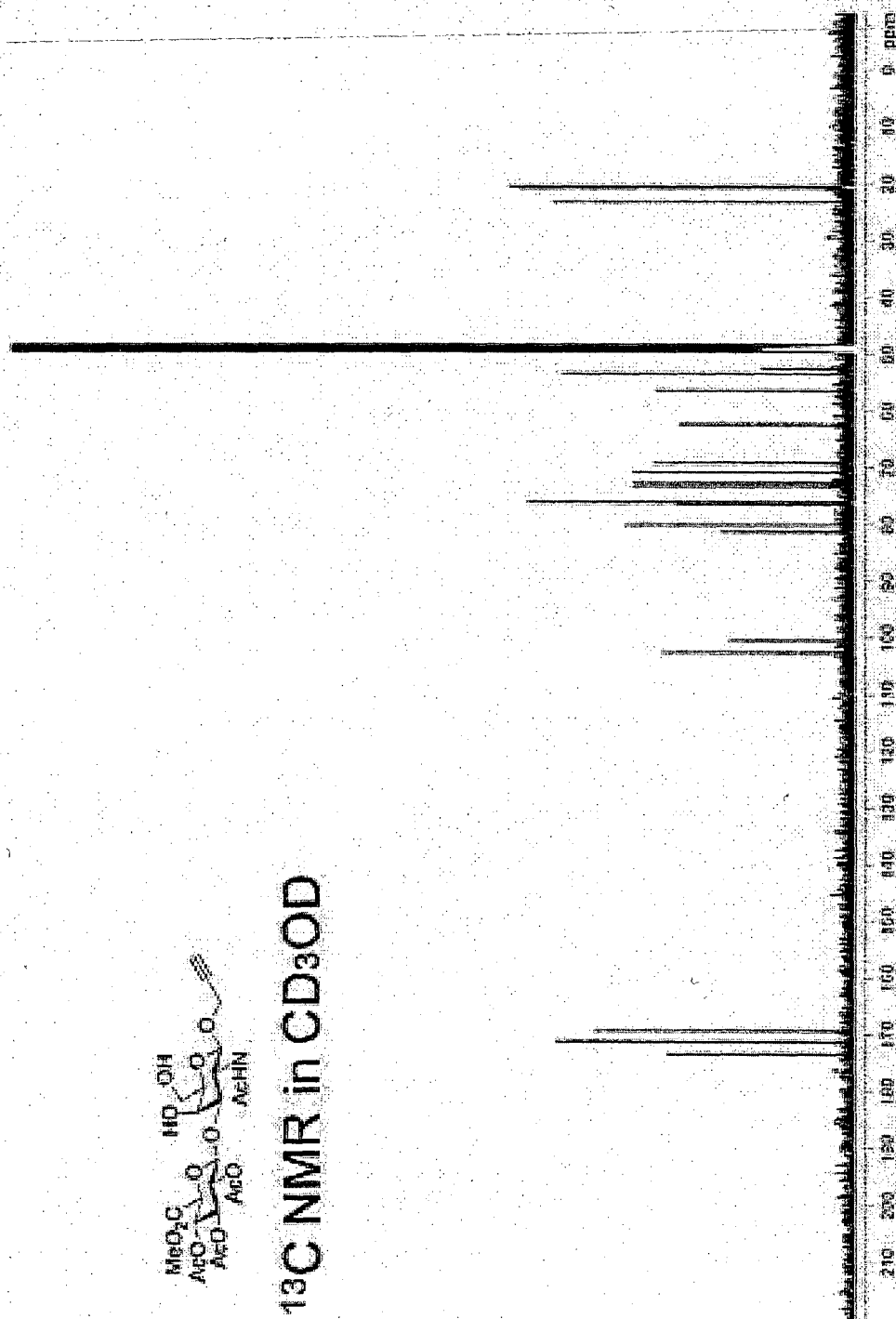


Fig. 6

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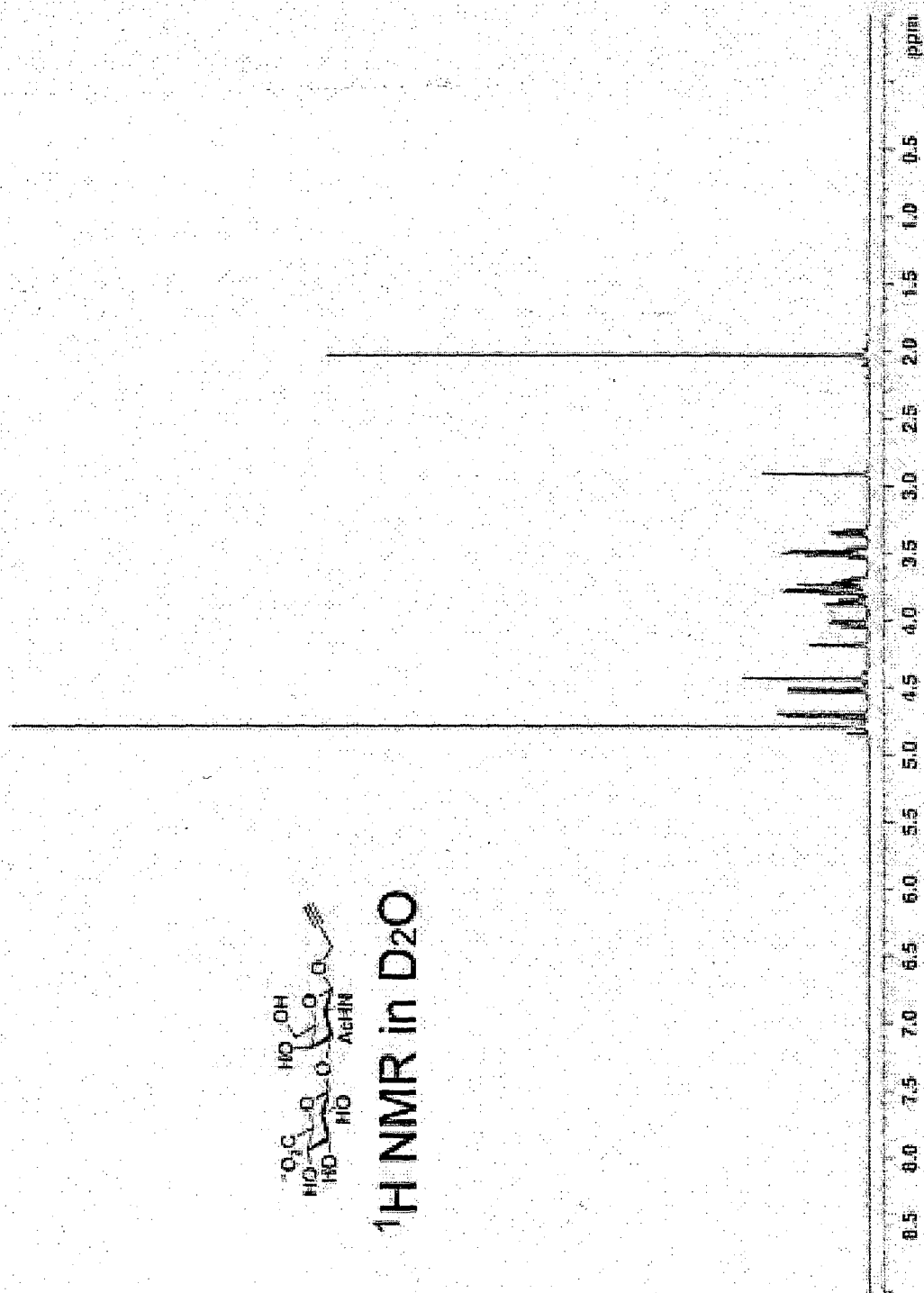


Fig. 7

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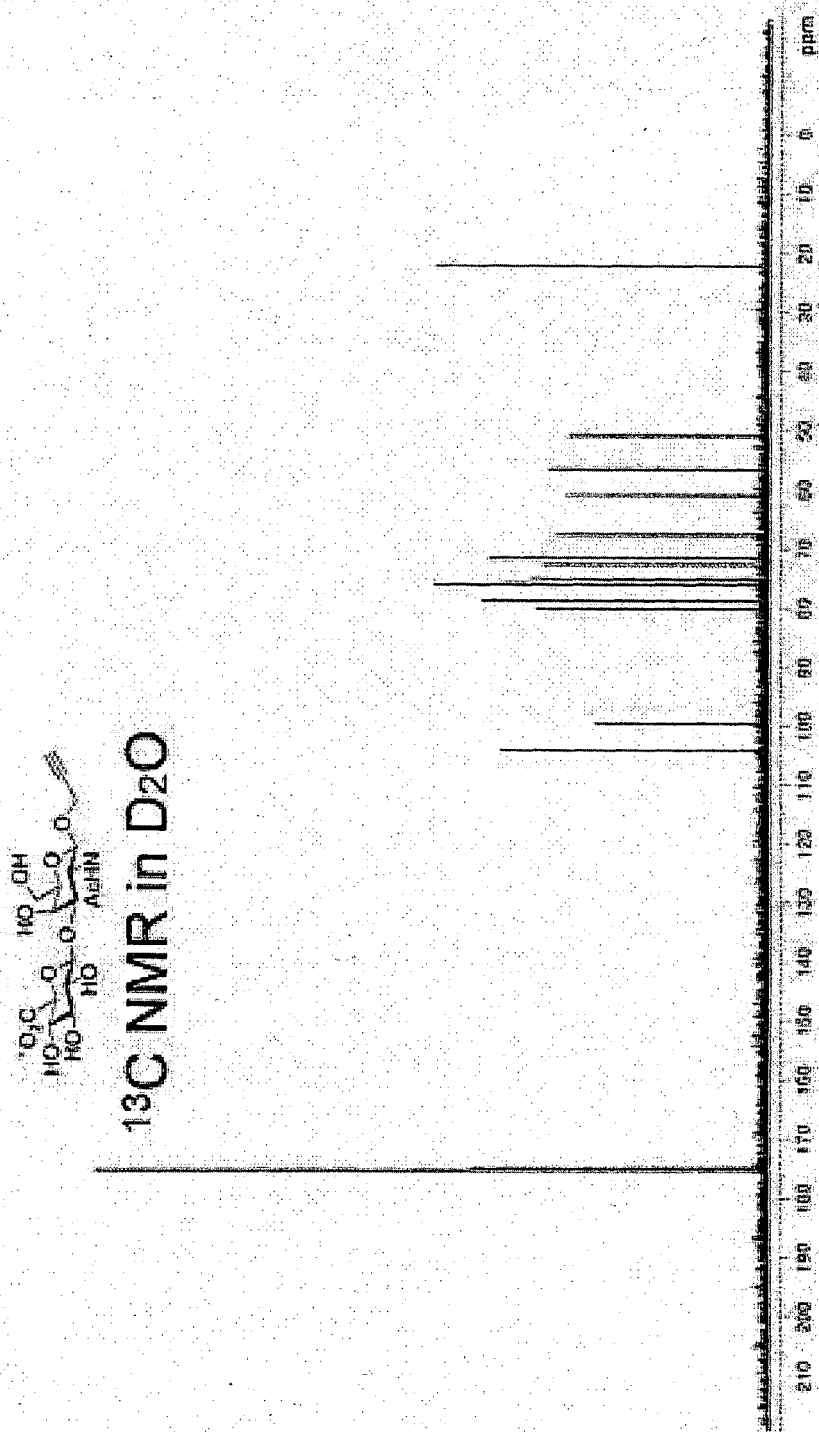


Fig. 8

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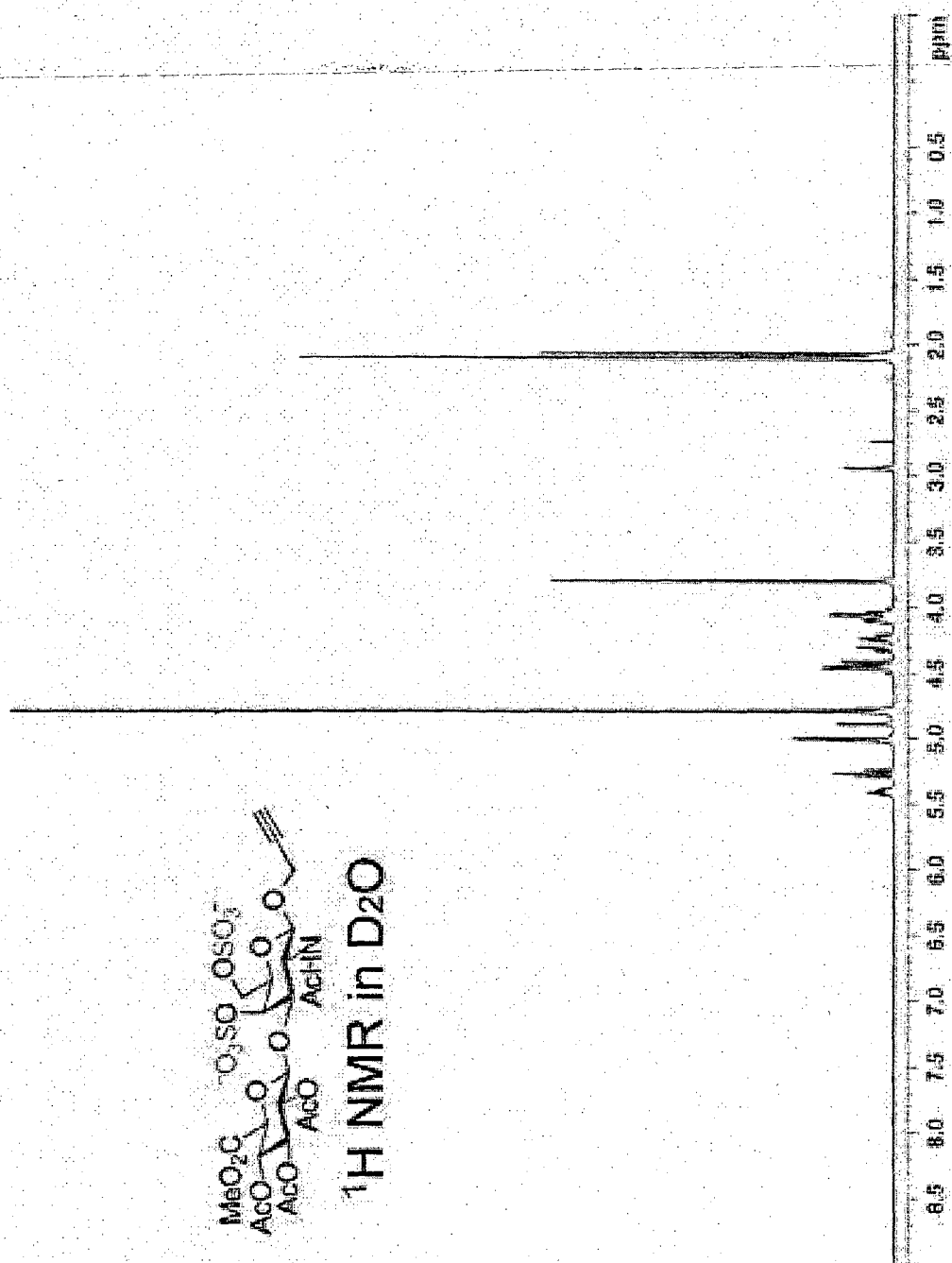


Fig. 9

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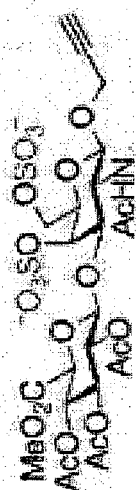
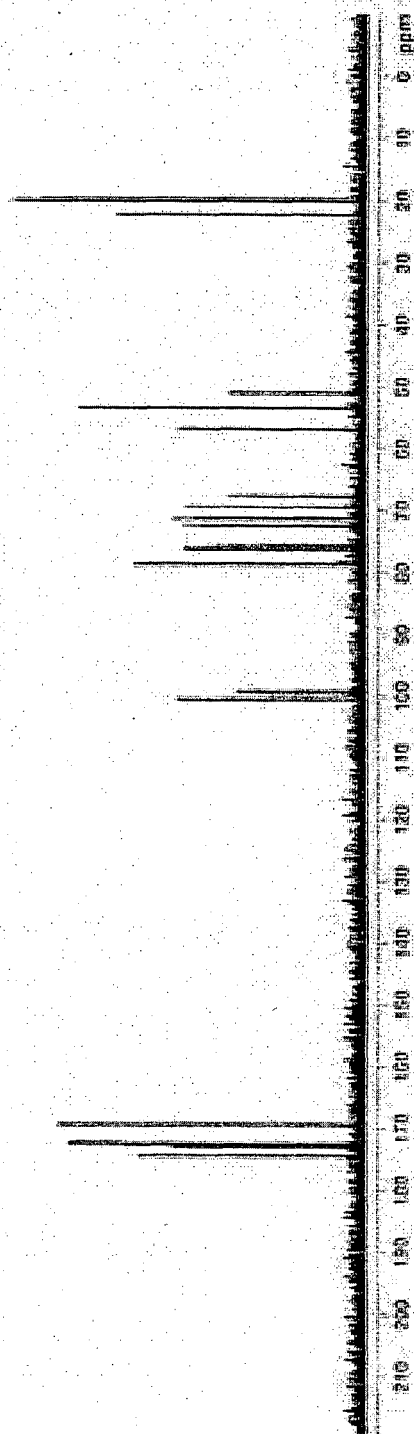
 ^{13}C NMR in D_2O 

Fig. 10

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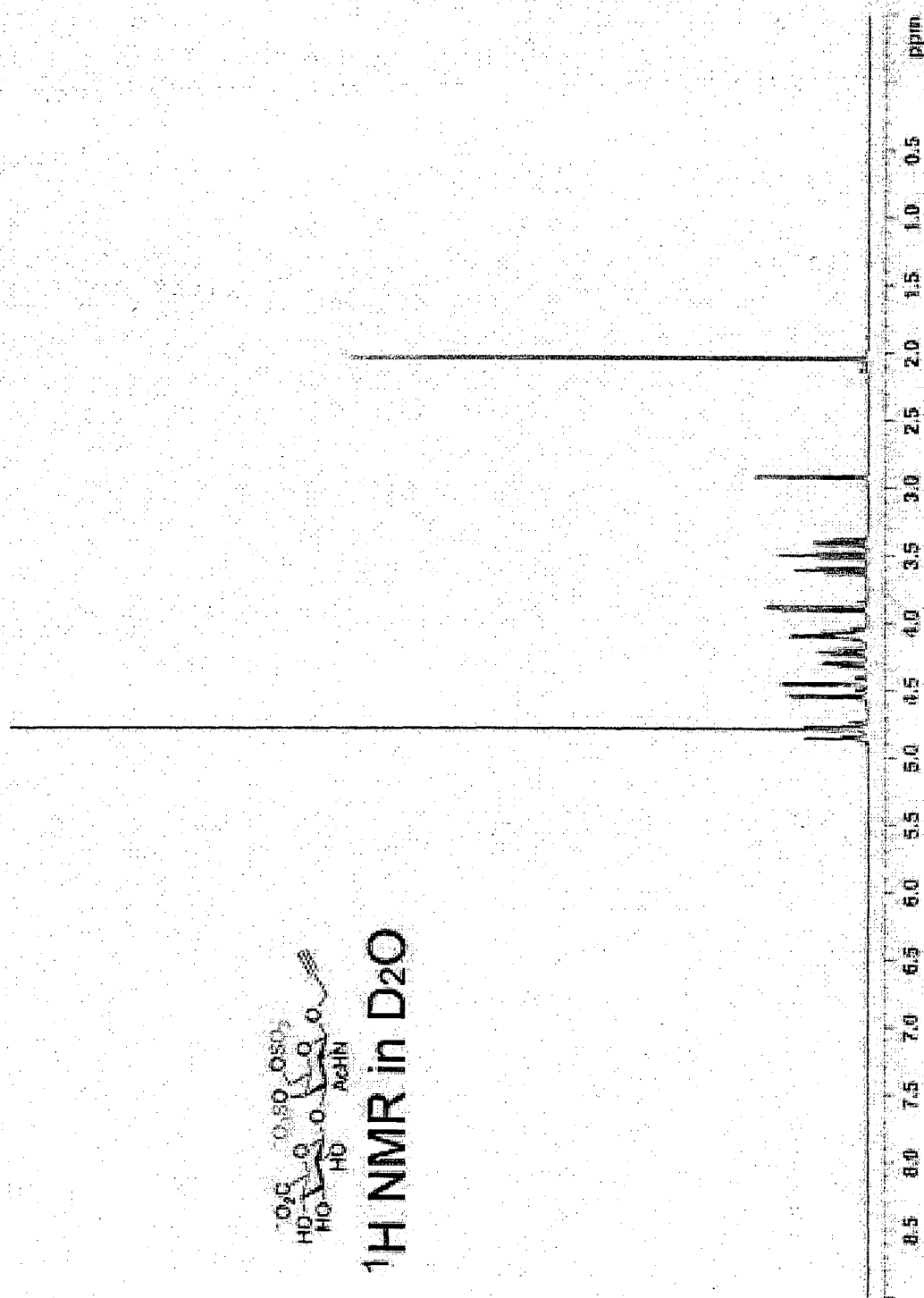


Fig. 11

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¹³C NMR in D₂O

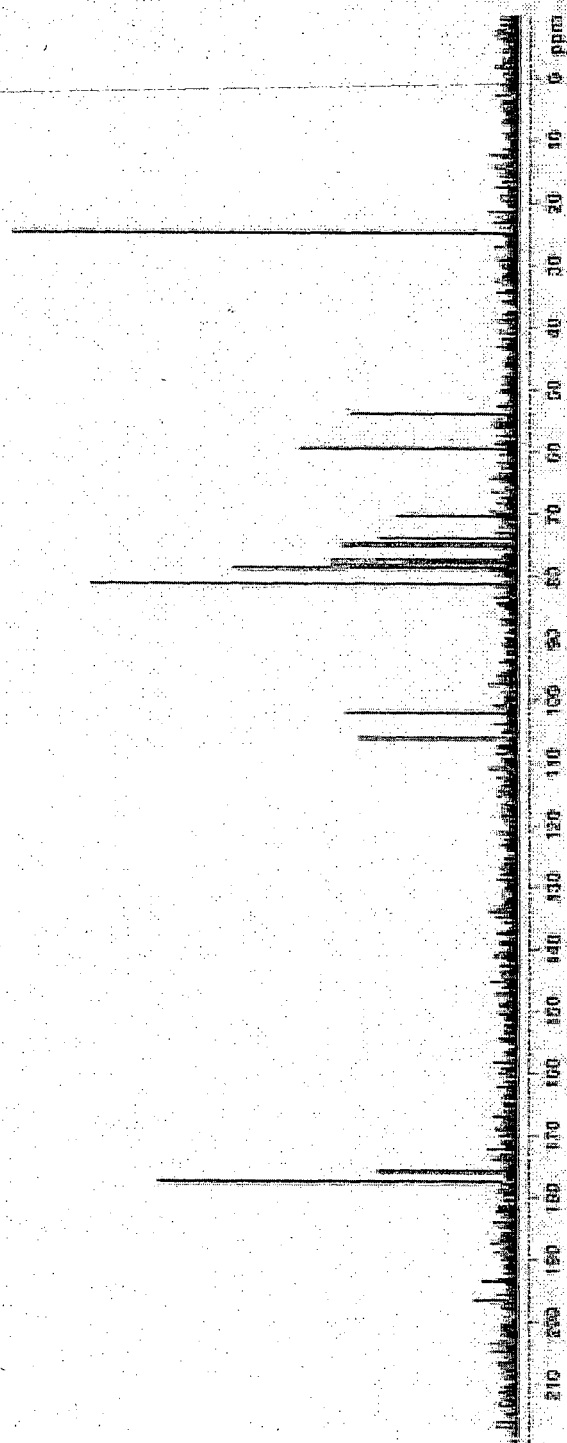
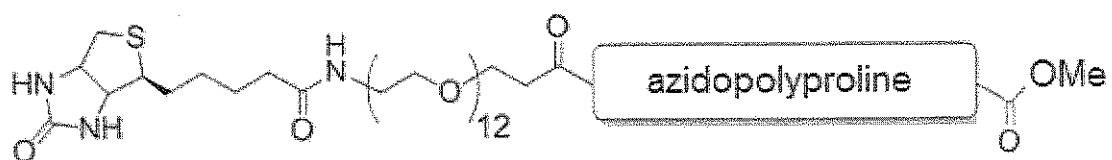


Fig. 12



azidopolyproline

- Polyproline 1: $(R_Z)_{12}$
 Polyproline 2: $(P_Z)_{12}$
 Polyproline 3: $(PP_Z)_{12}$
 Polyproline 4: $(PPP_Z)_{12}$
 Polyproline 5: $(PE)_4G(PE)_4G(PE)_4$

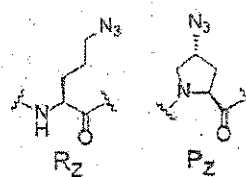


Fig. 13

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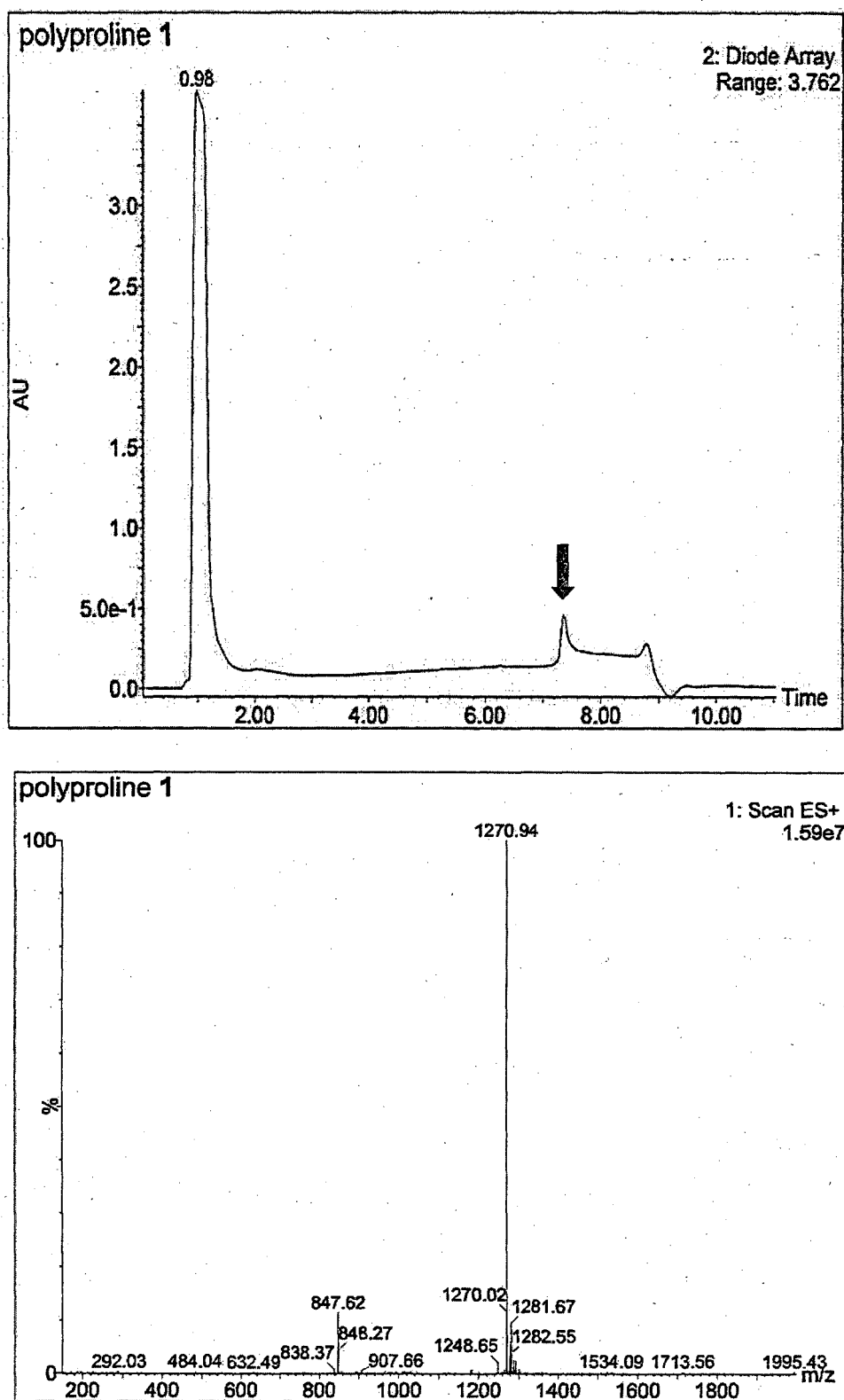


Fig. 14

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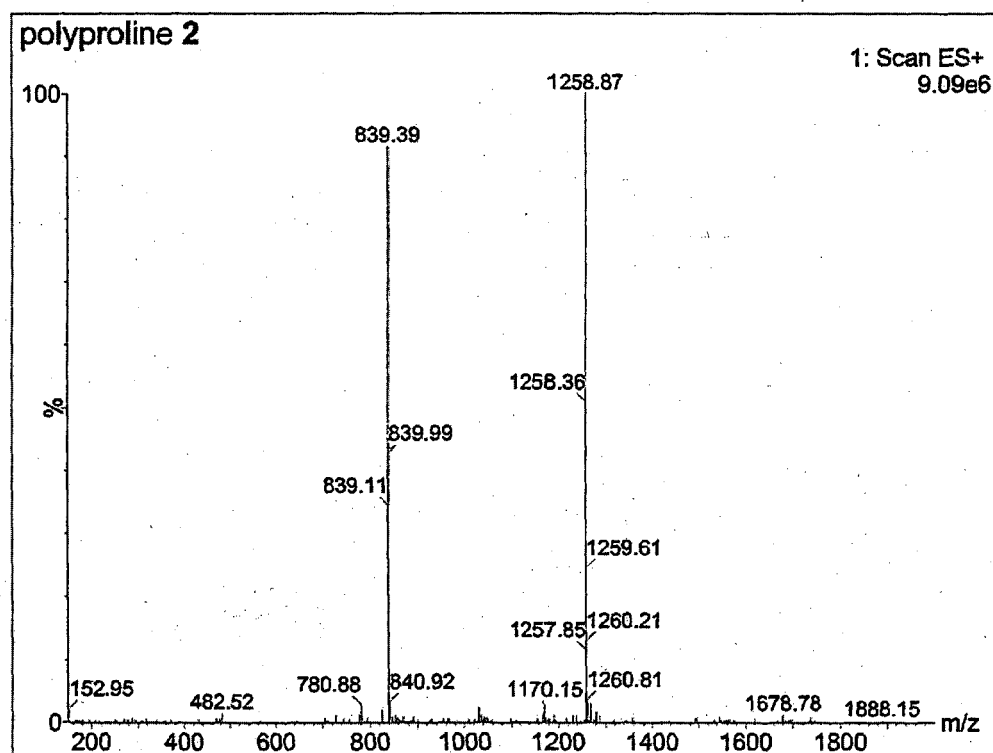
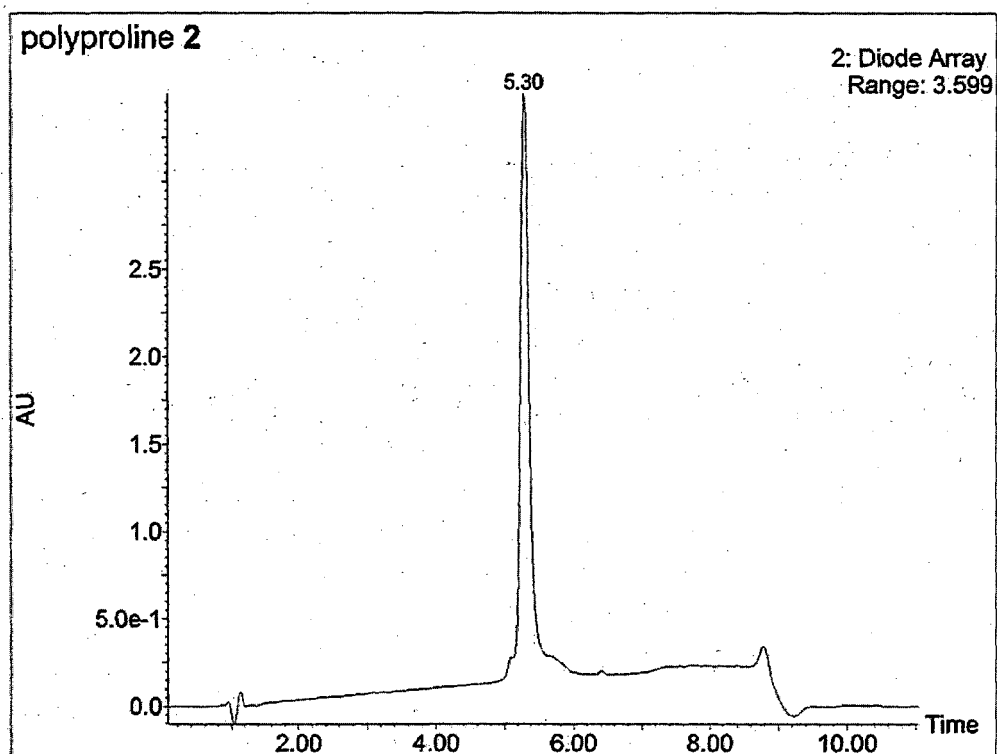


Fig. 15

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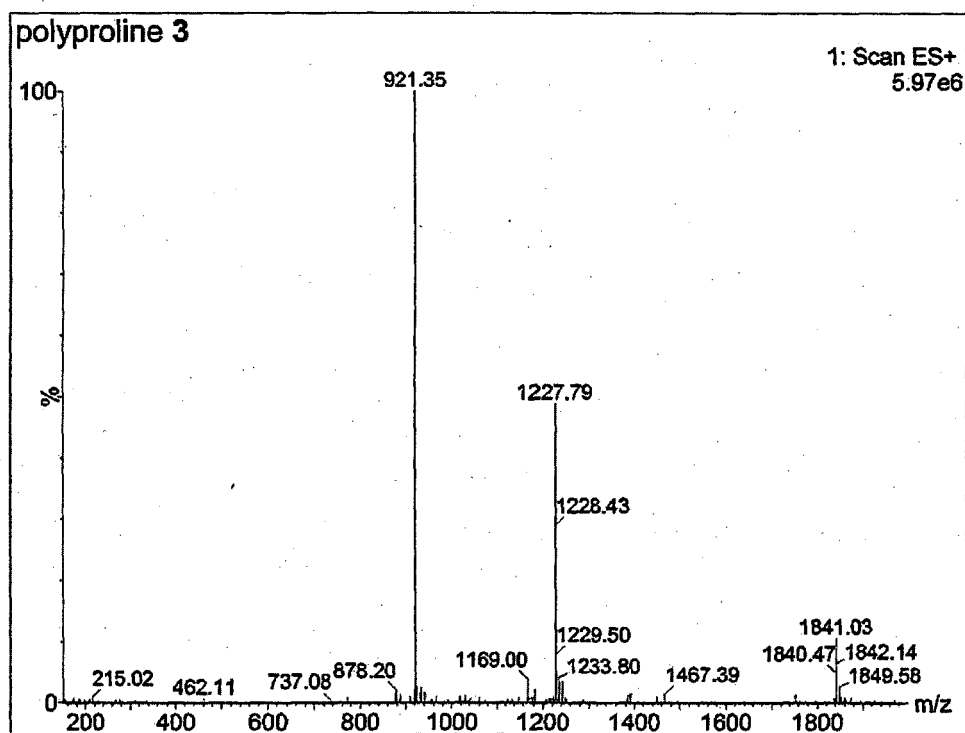
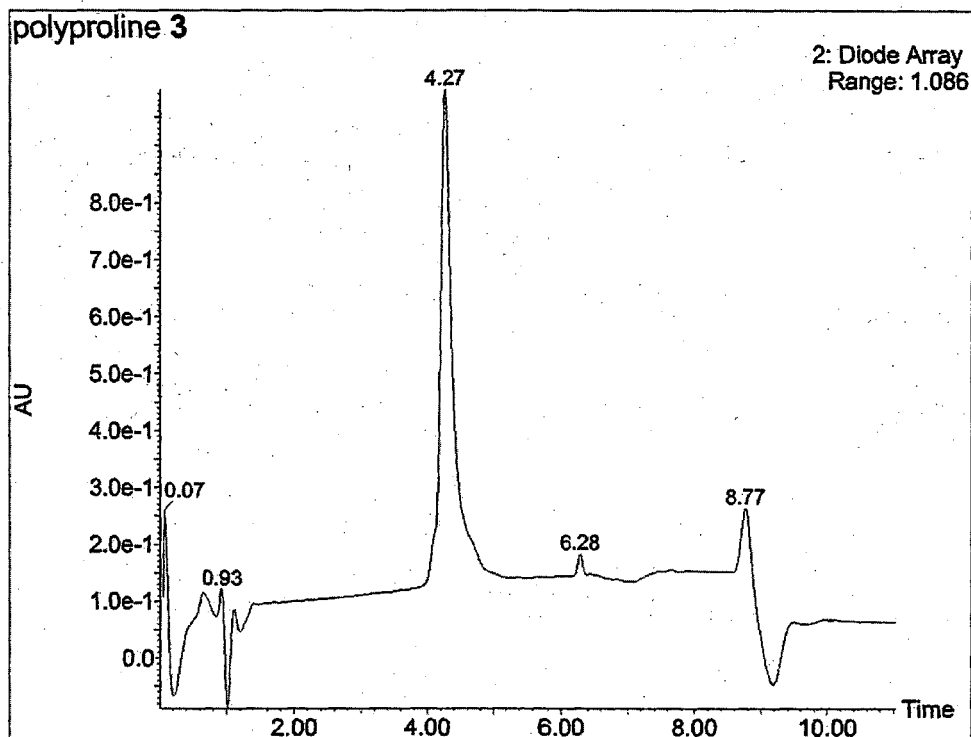


Fig. 16

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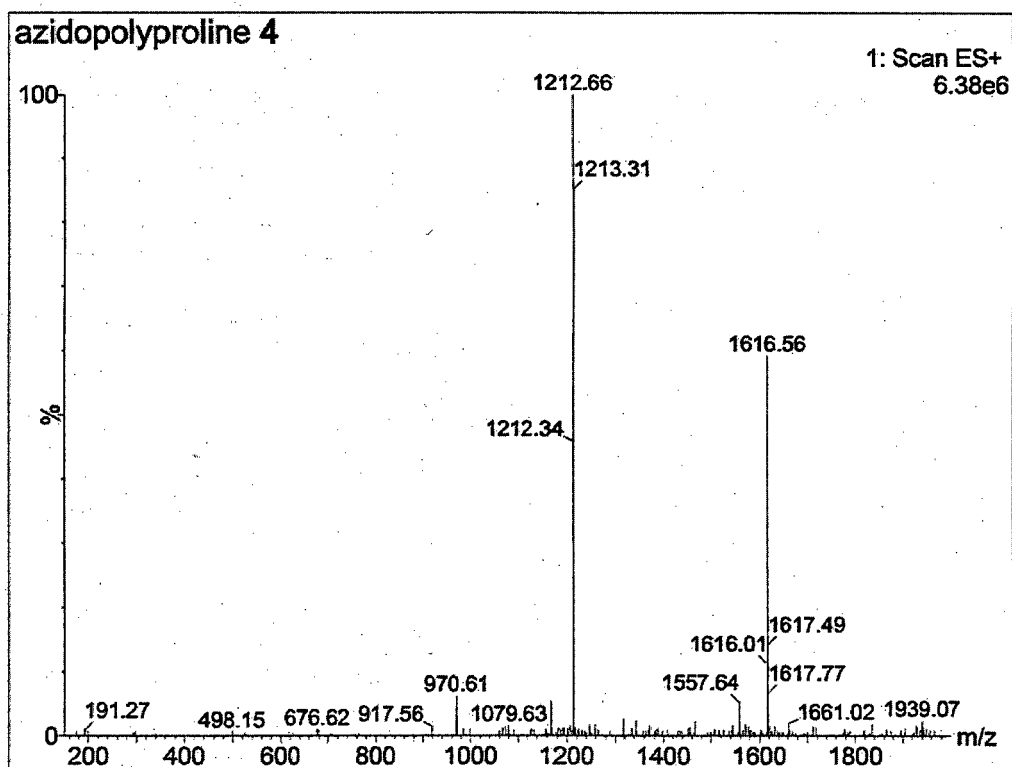
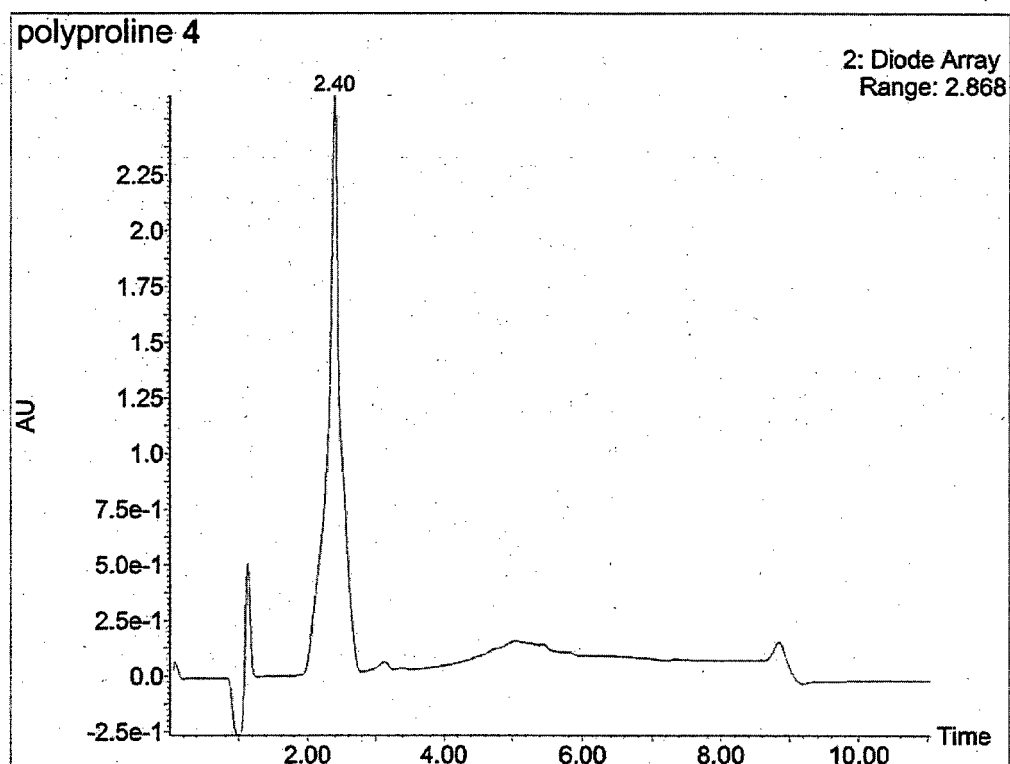


Fig. 17

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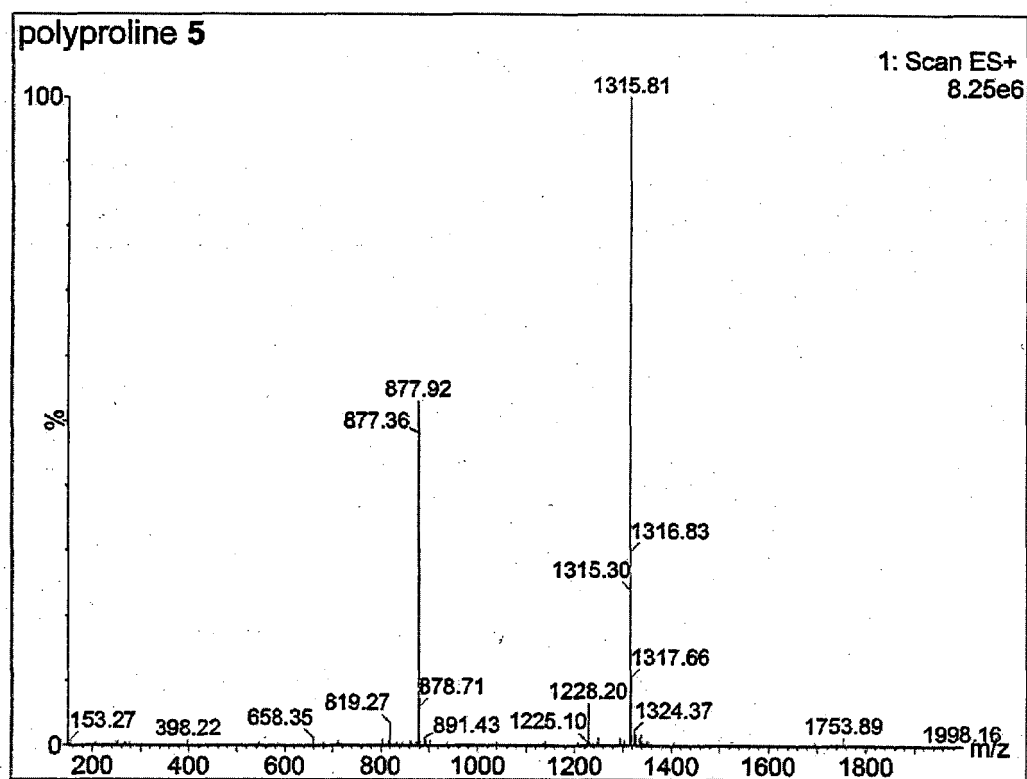
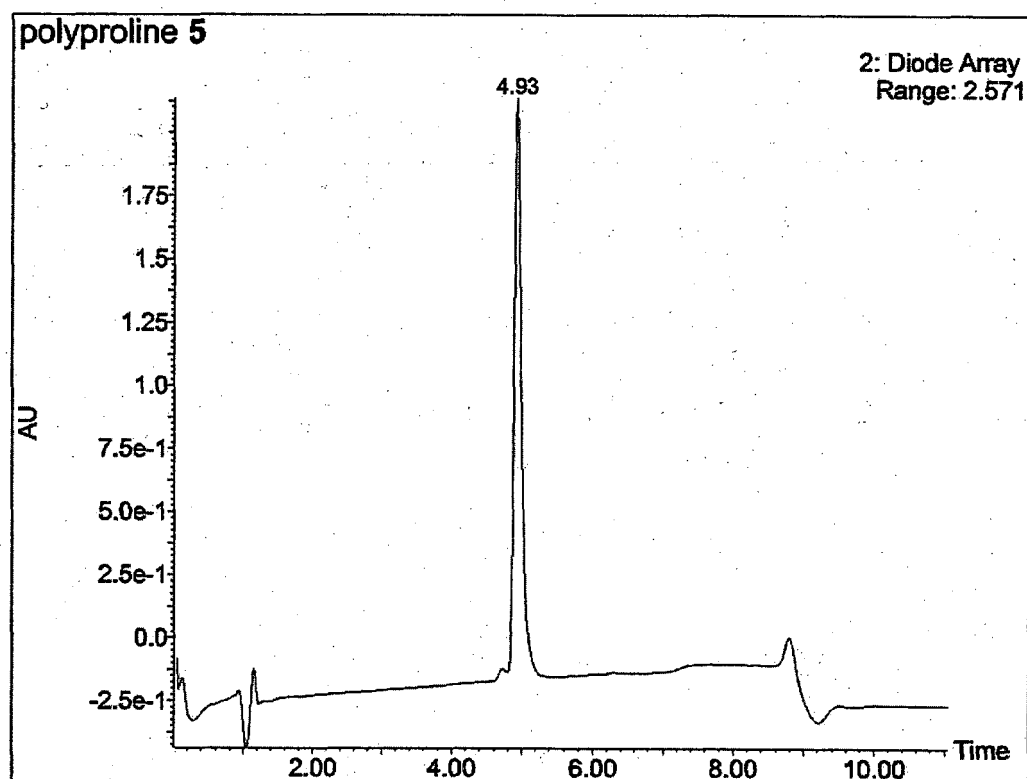


Fig. 18

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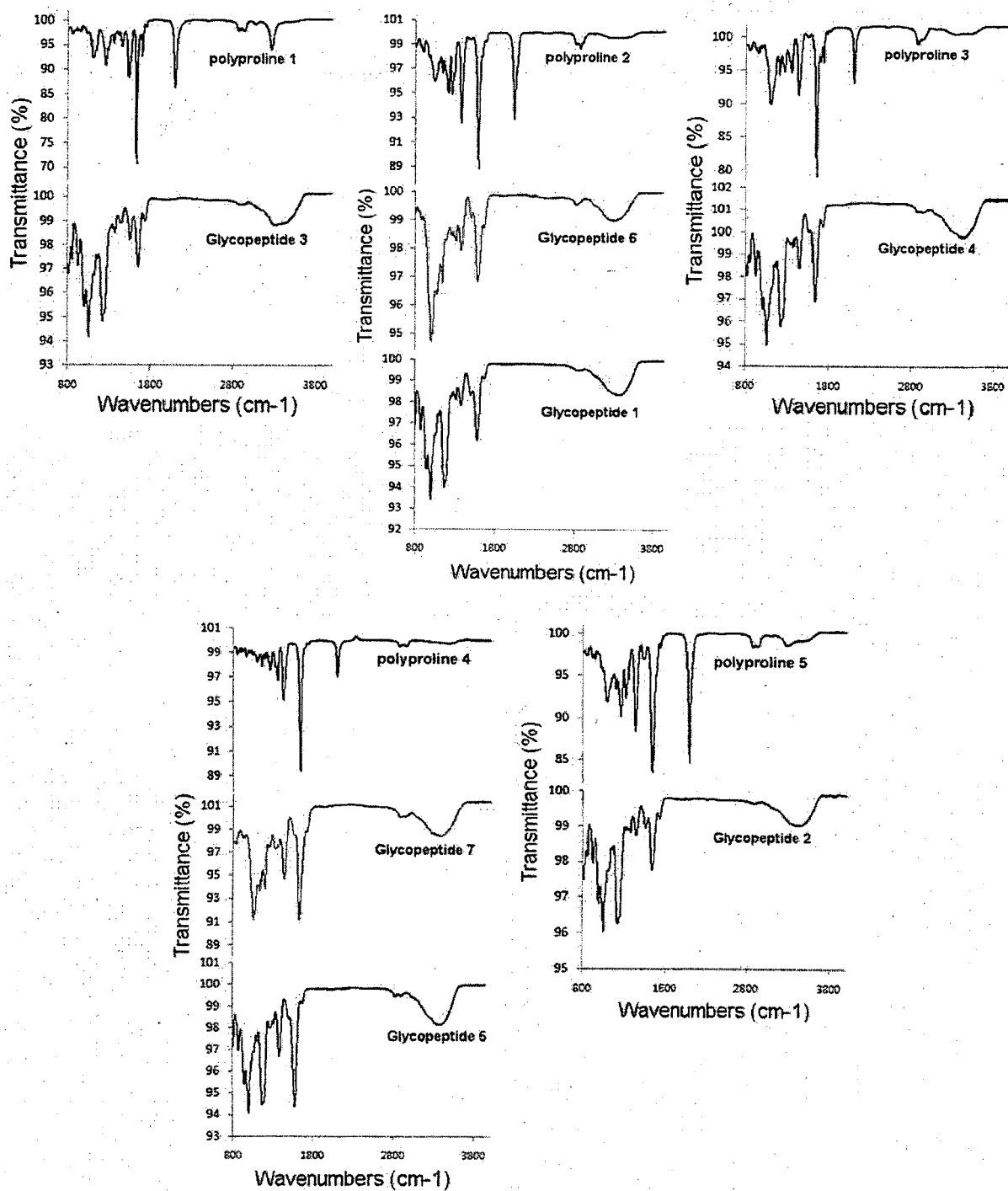


Fig. 19

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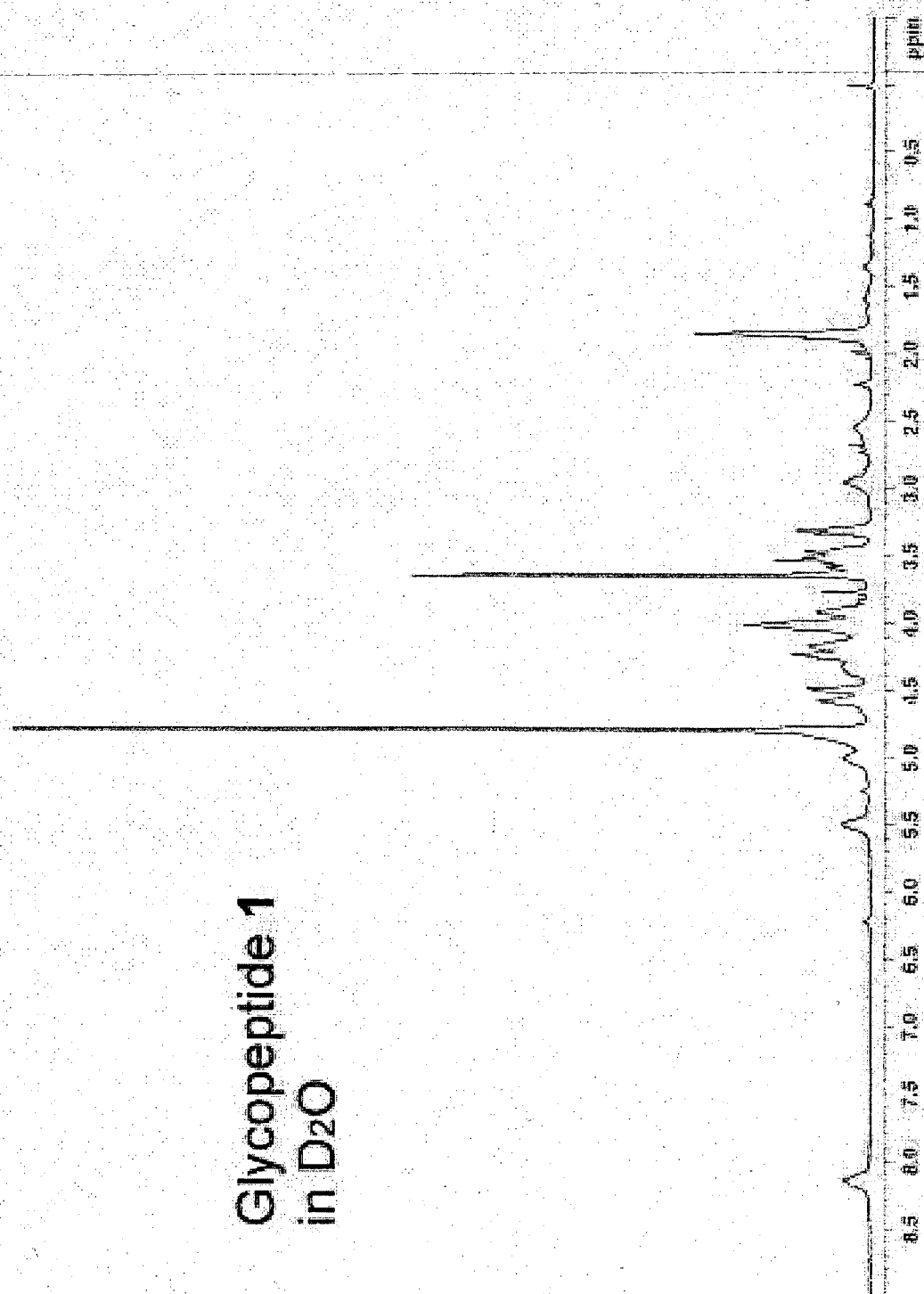


Fig. 20

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Glycopeptide 2
in D₂O

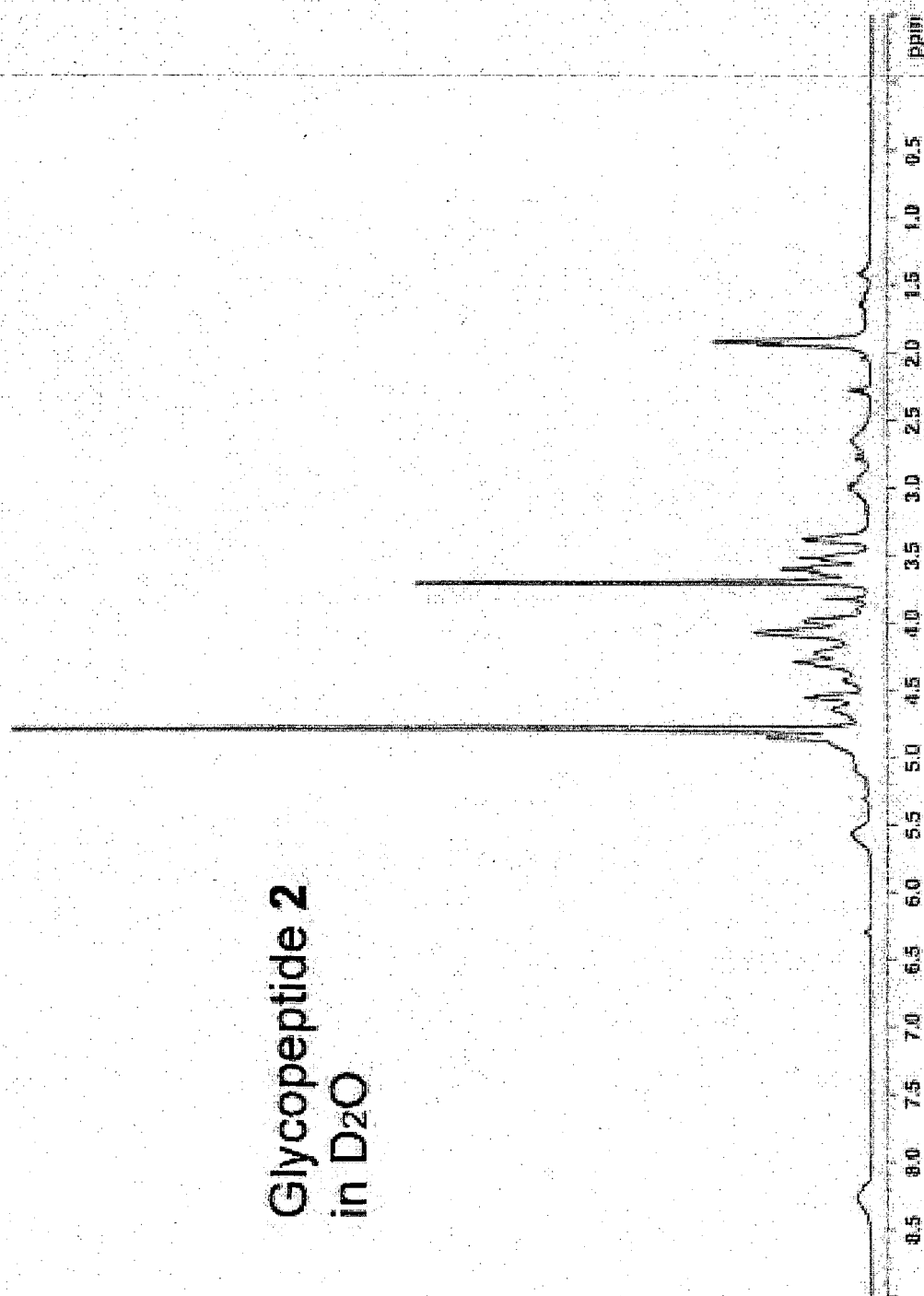


Fig. 21

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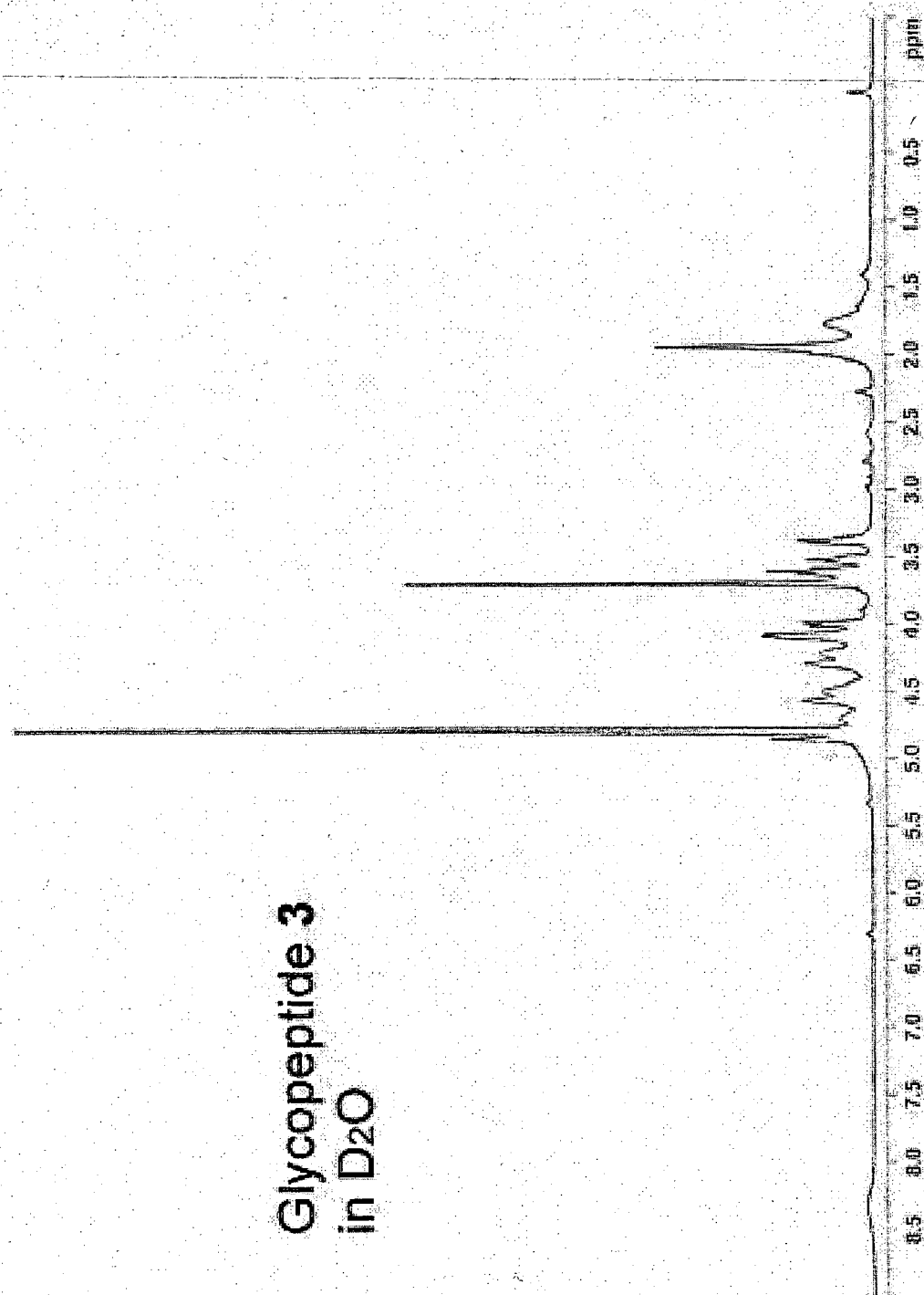


Fig. 22

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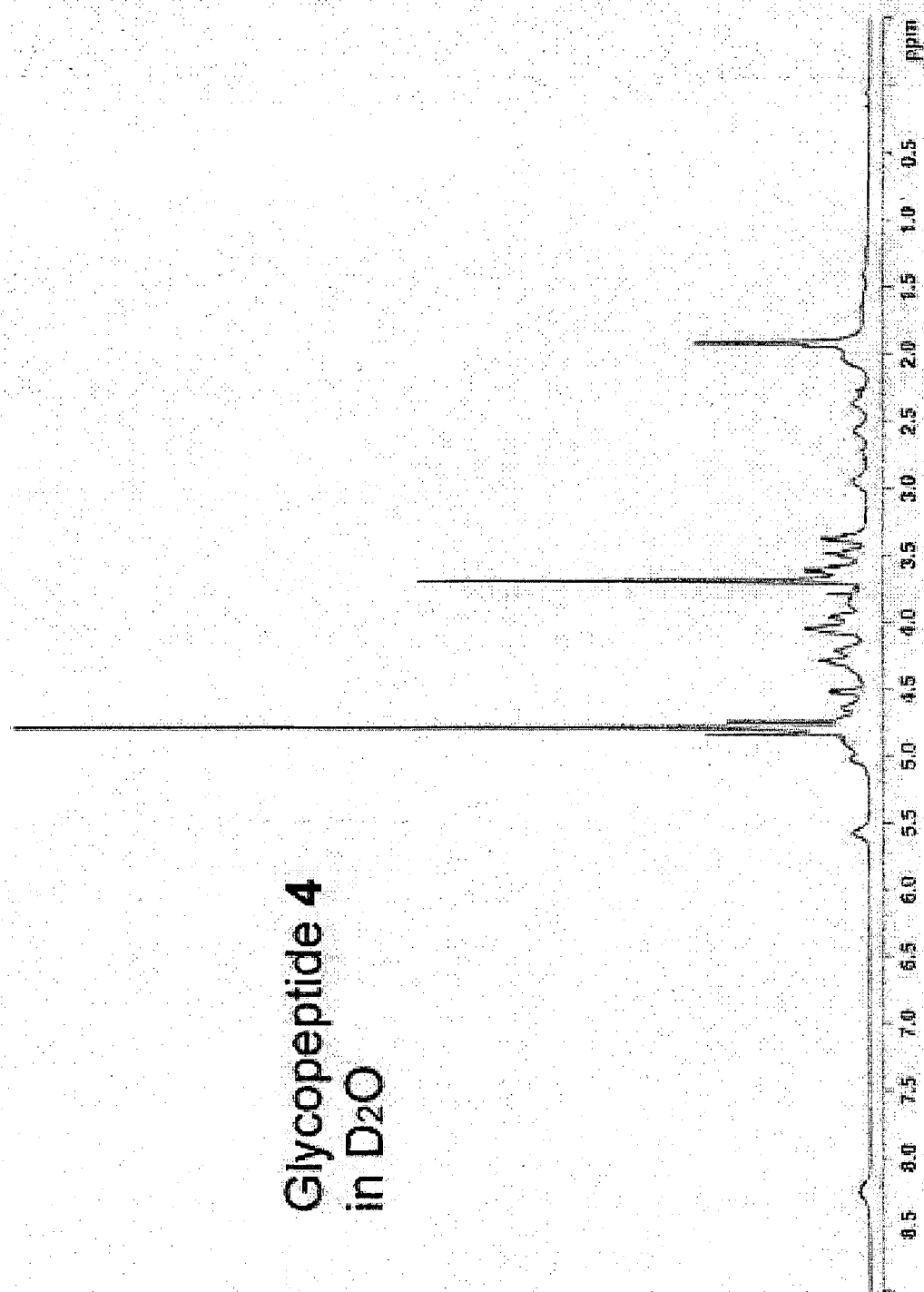


Fig. 23

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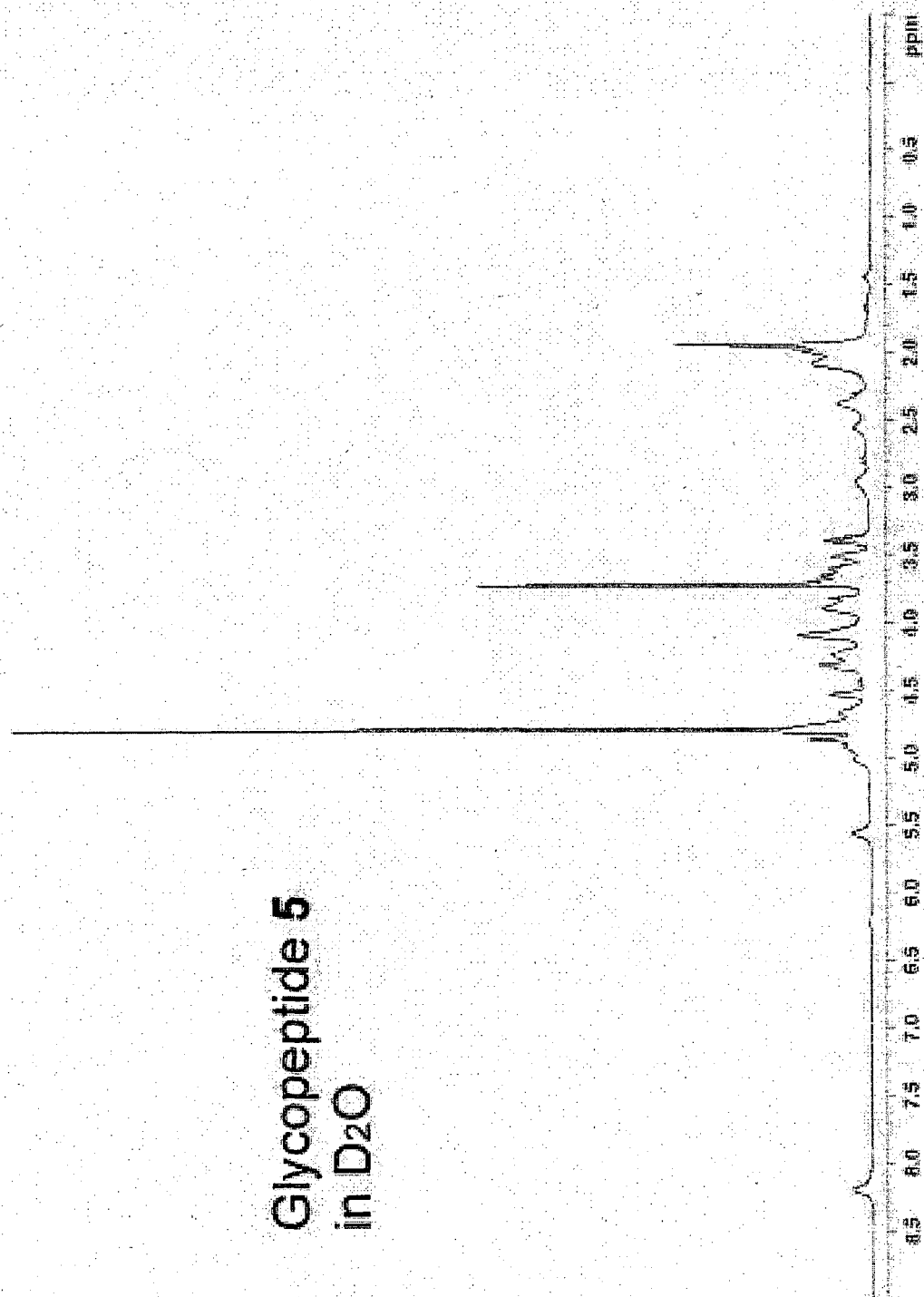


Fig. 24

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Glycopeptide 6
in D₂O

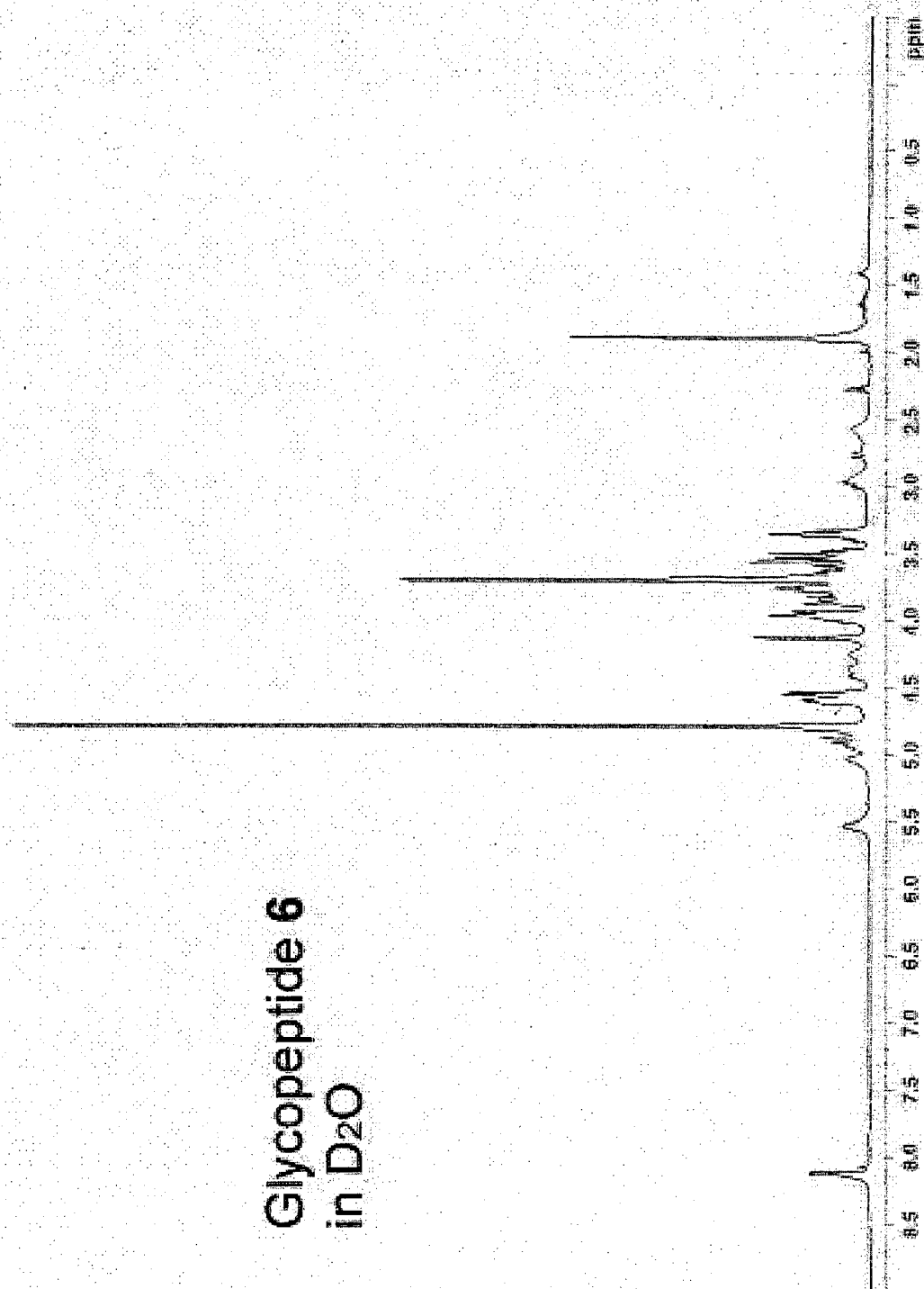


Fig. 25

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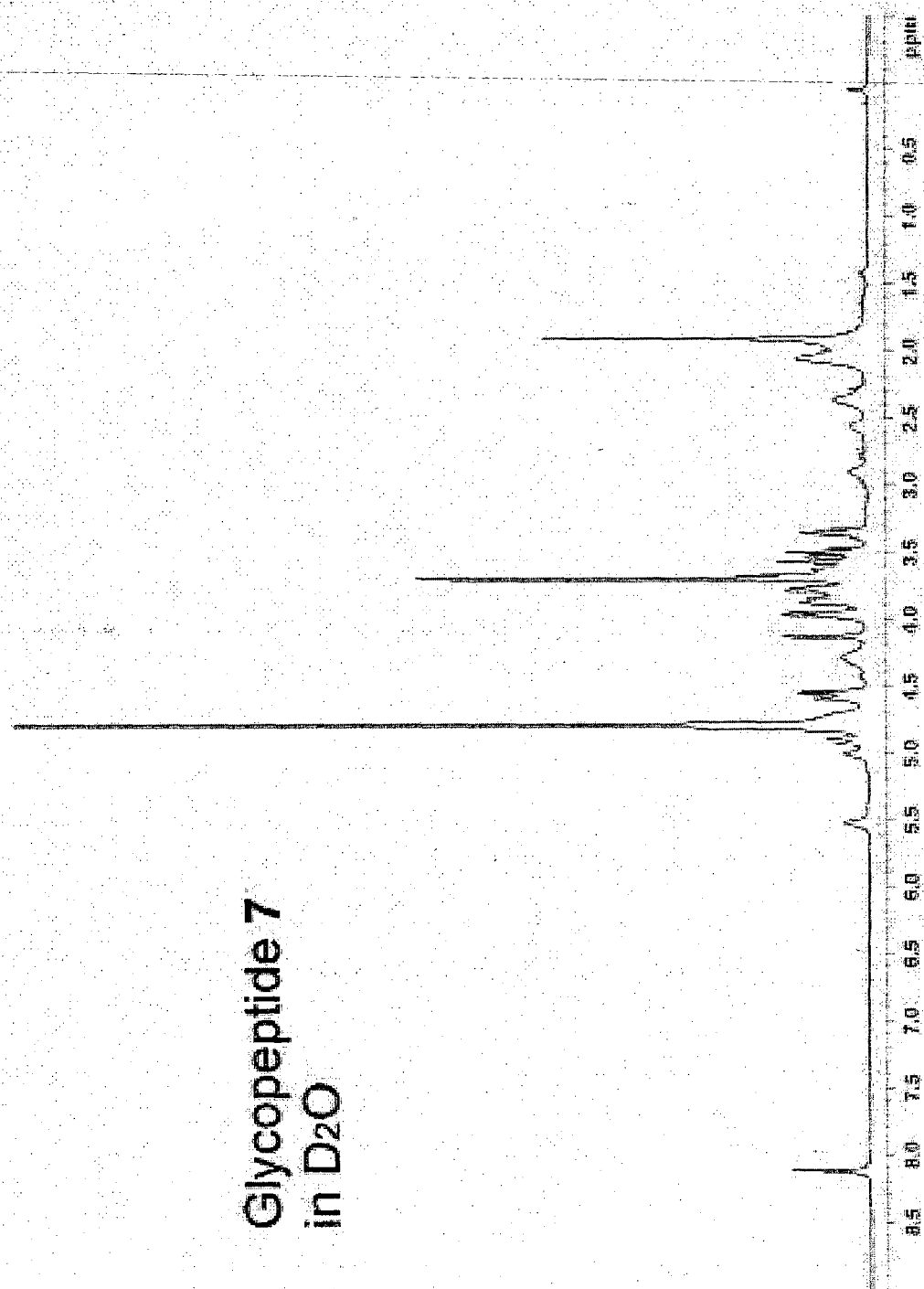


Fig. 26

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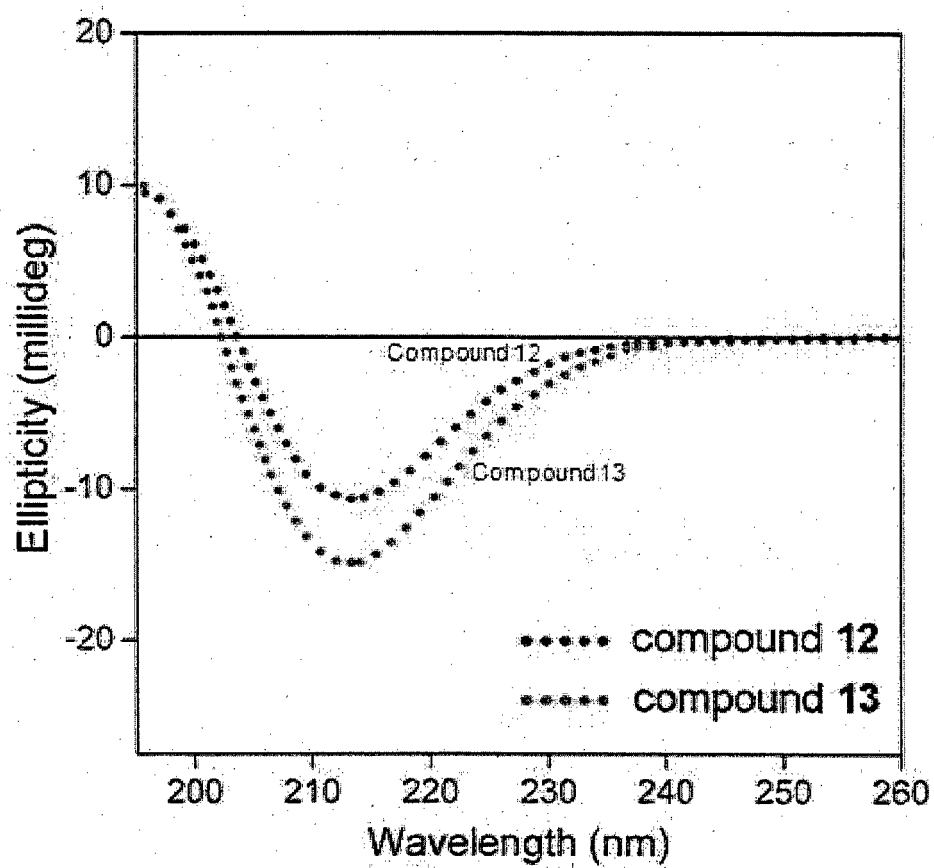


Fig. 27

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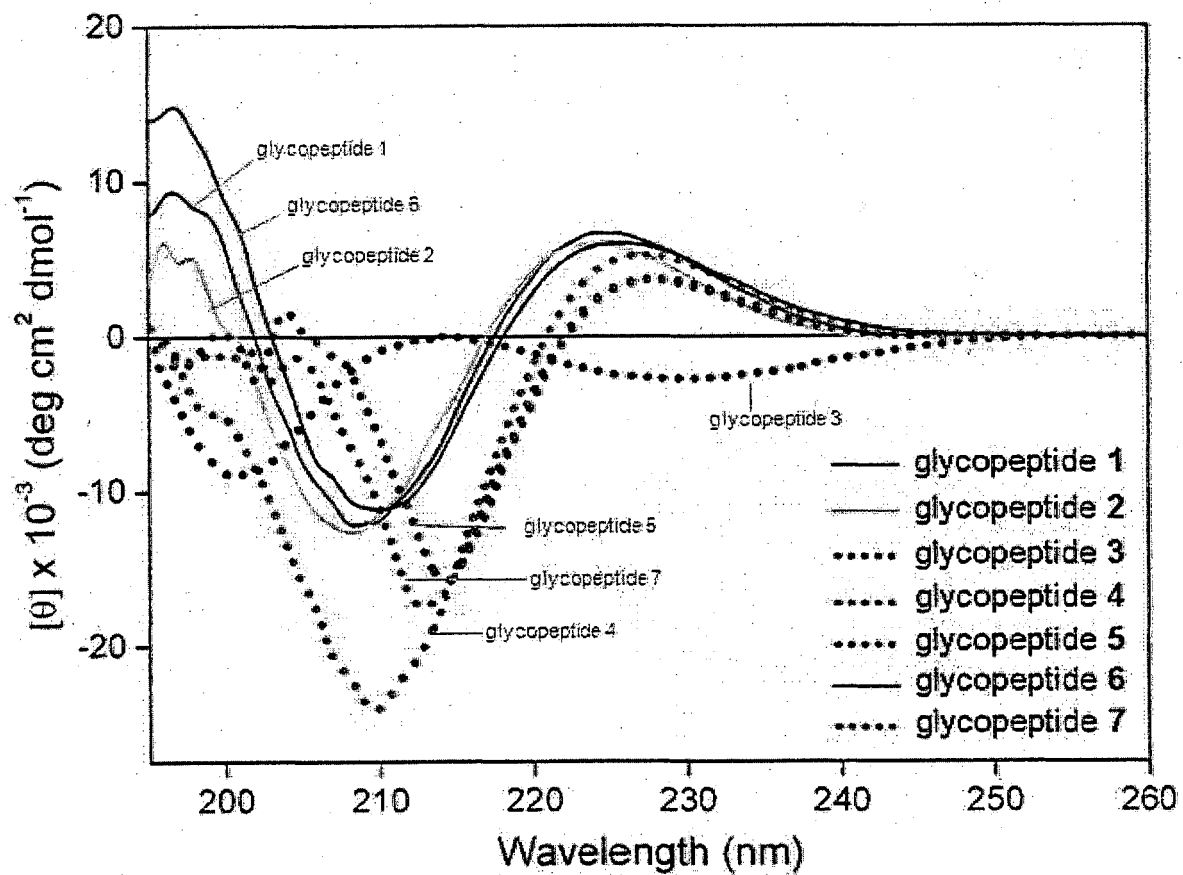


Fig. 28

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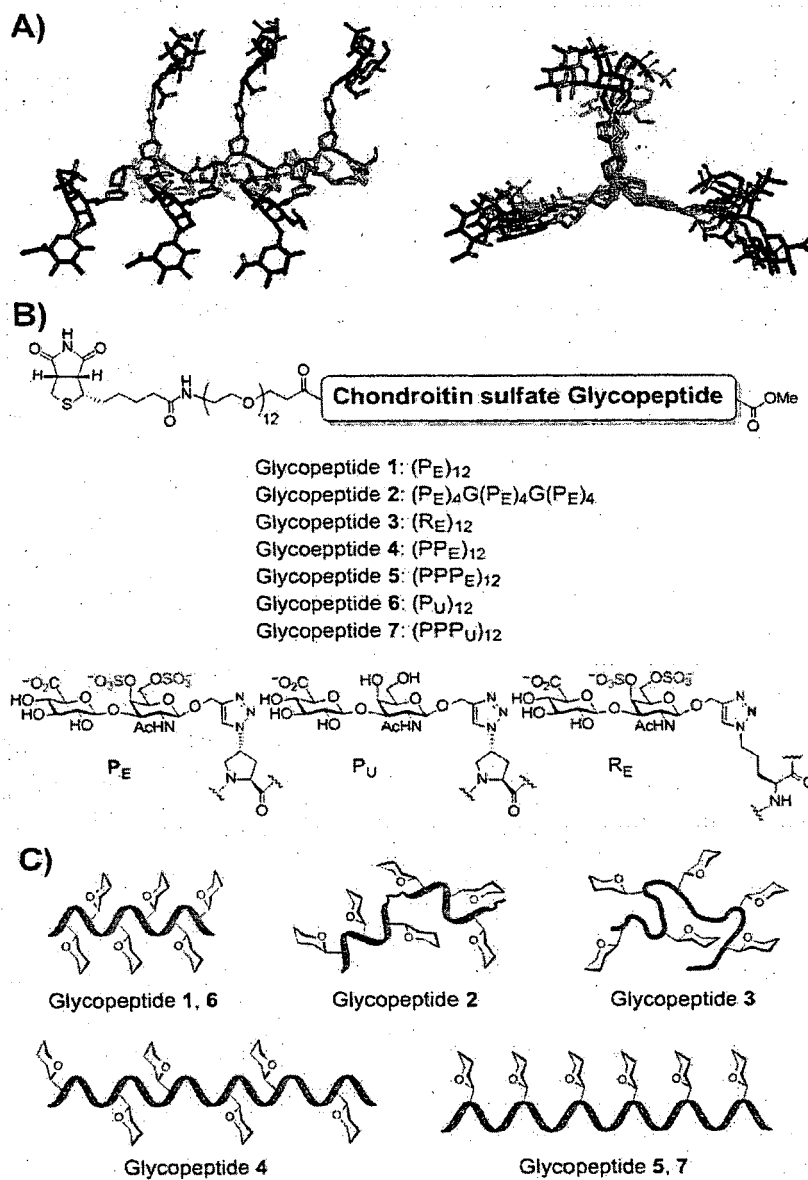


Fig. 29

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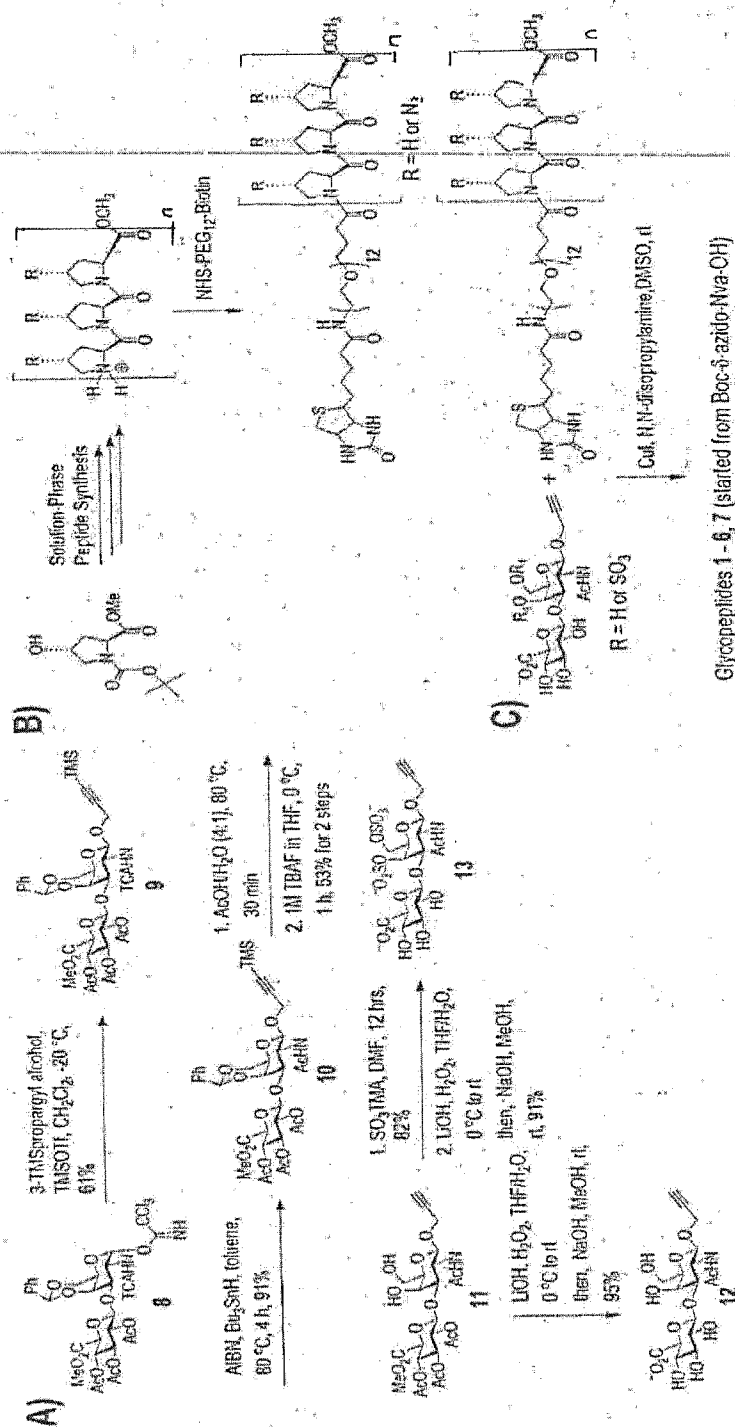


Fig. 30

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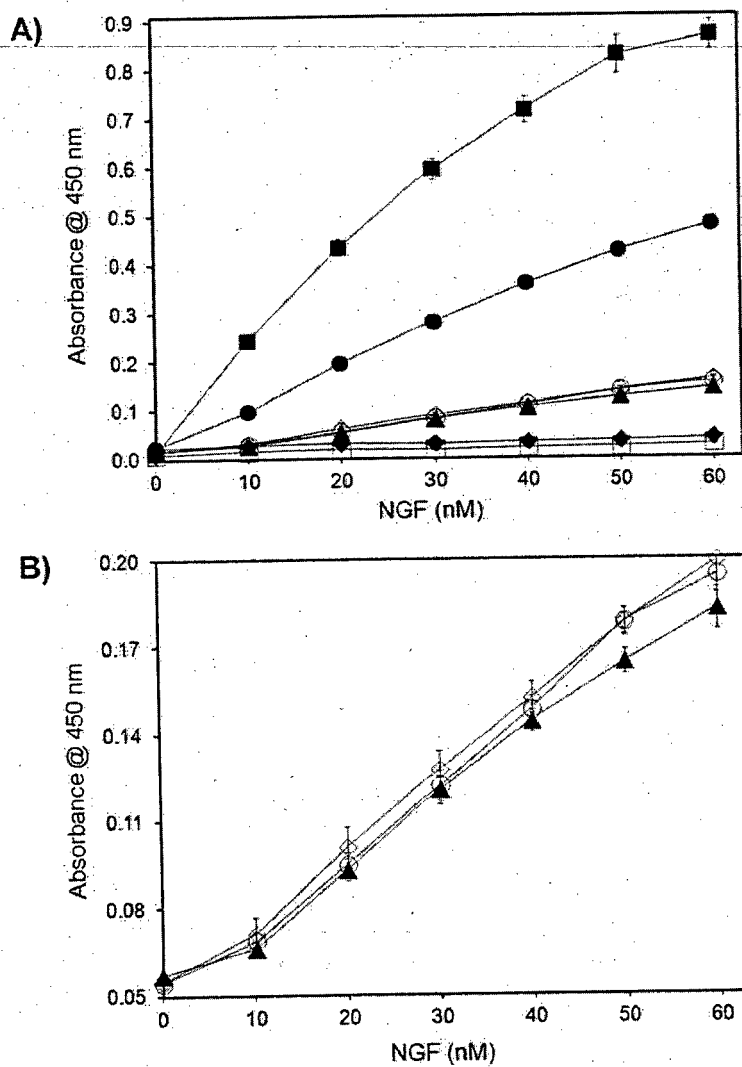


Fig. 31

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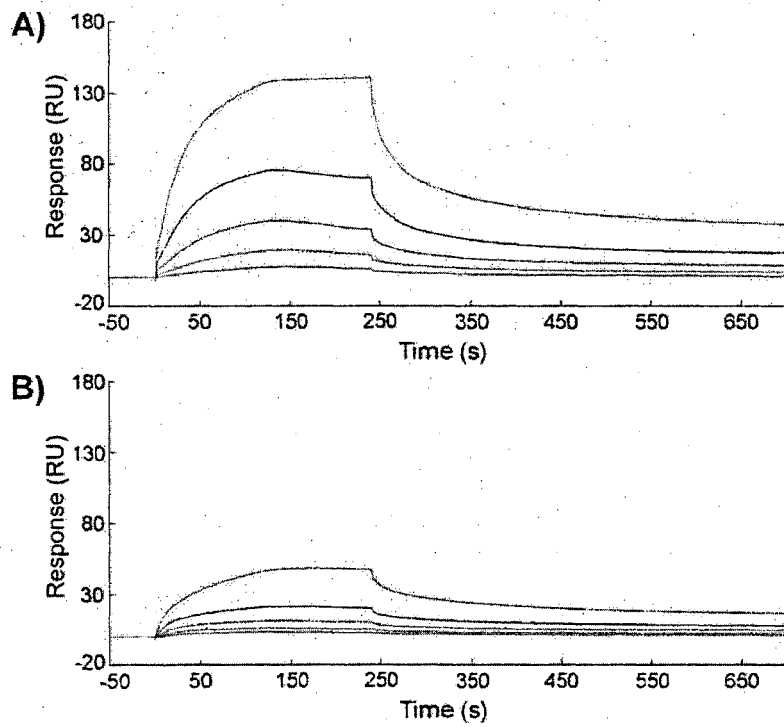


Fig. 32

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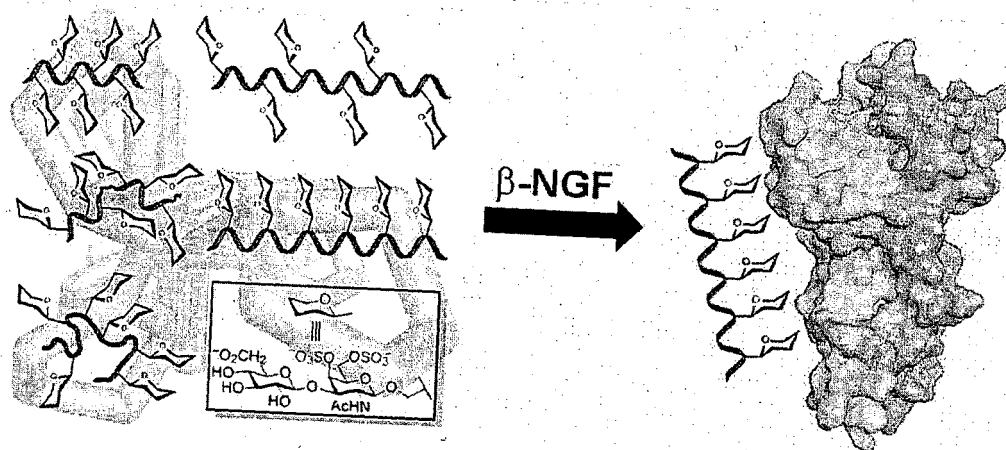


Fig. 33

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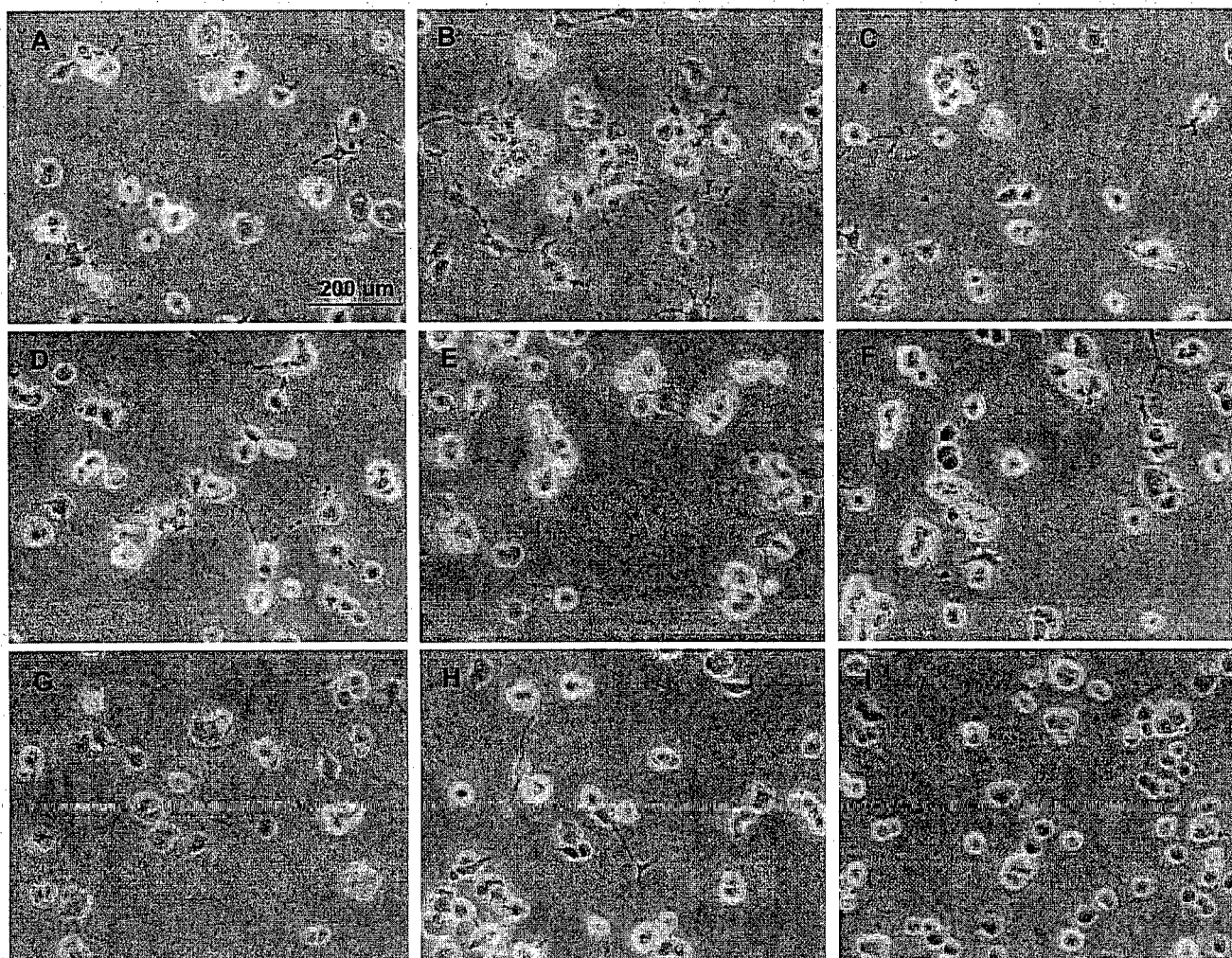


Fig. 34

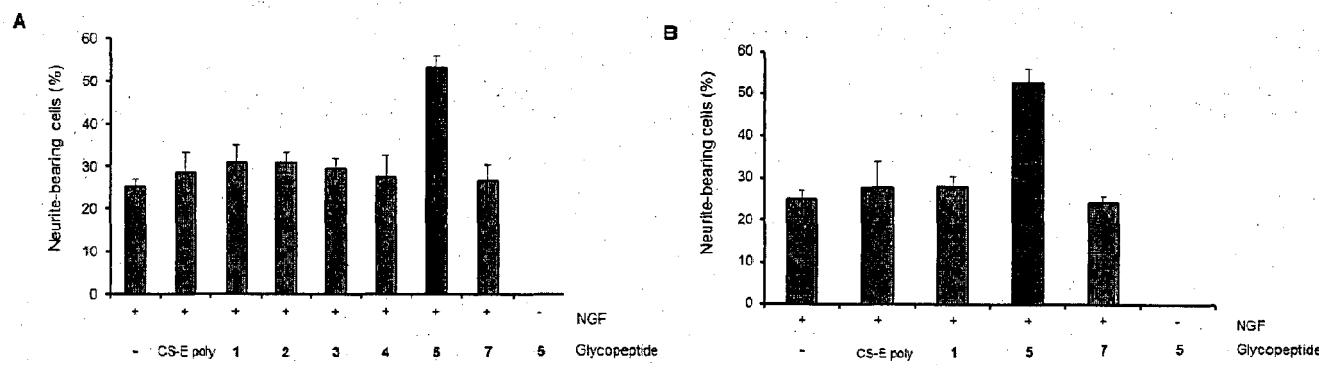


Fig. 35

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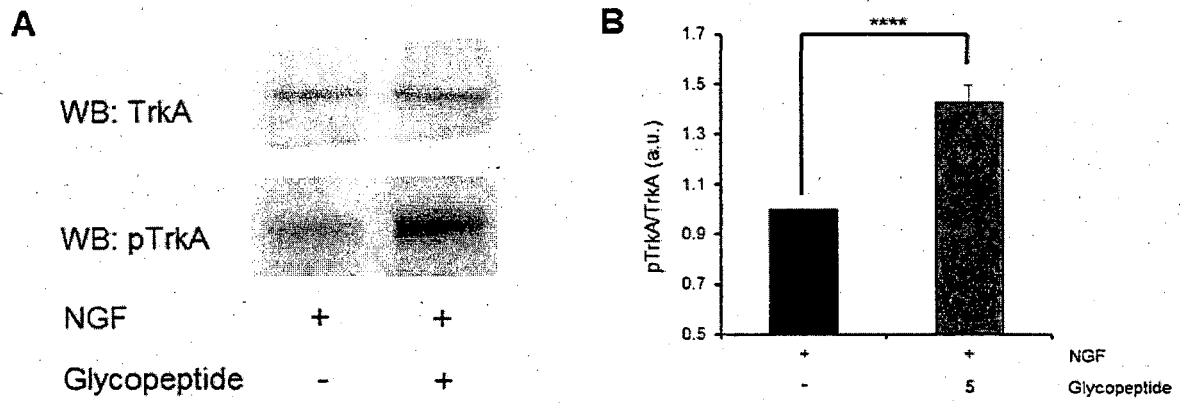


Fig. 36

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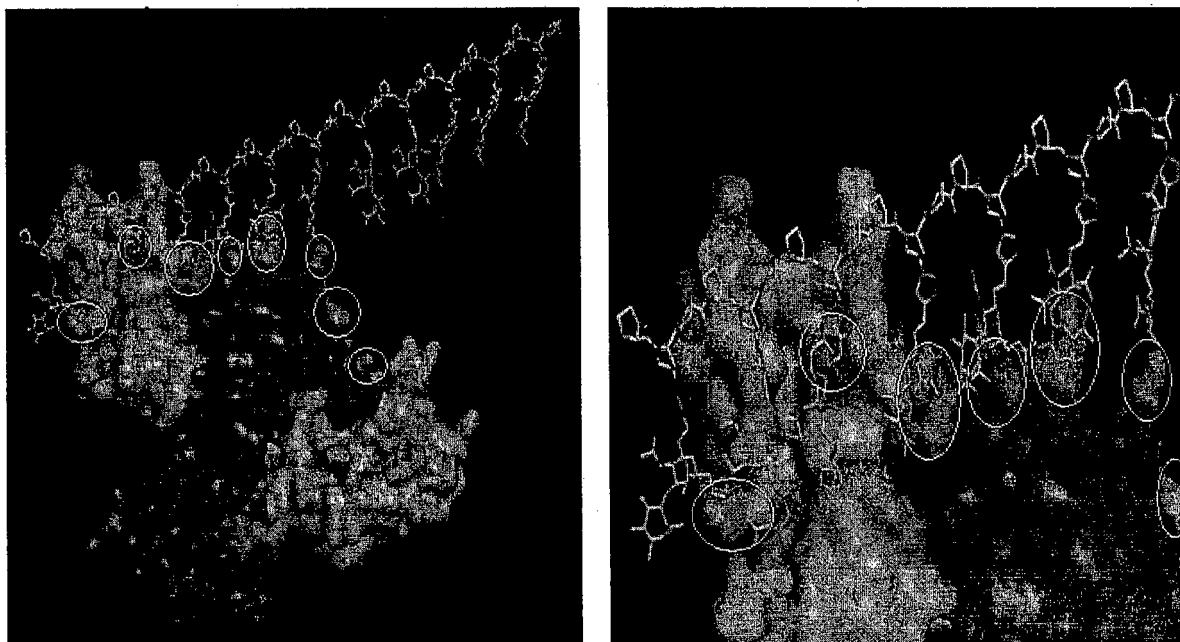


Fig. 37