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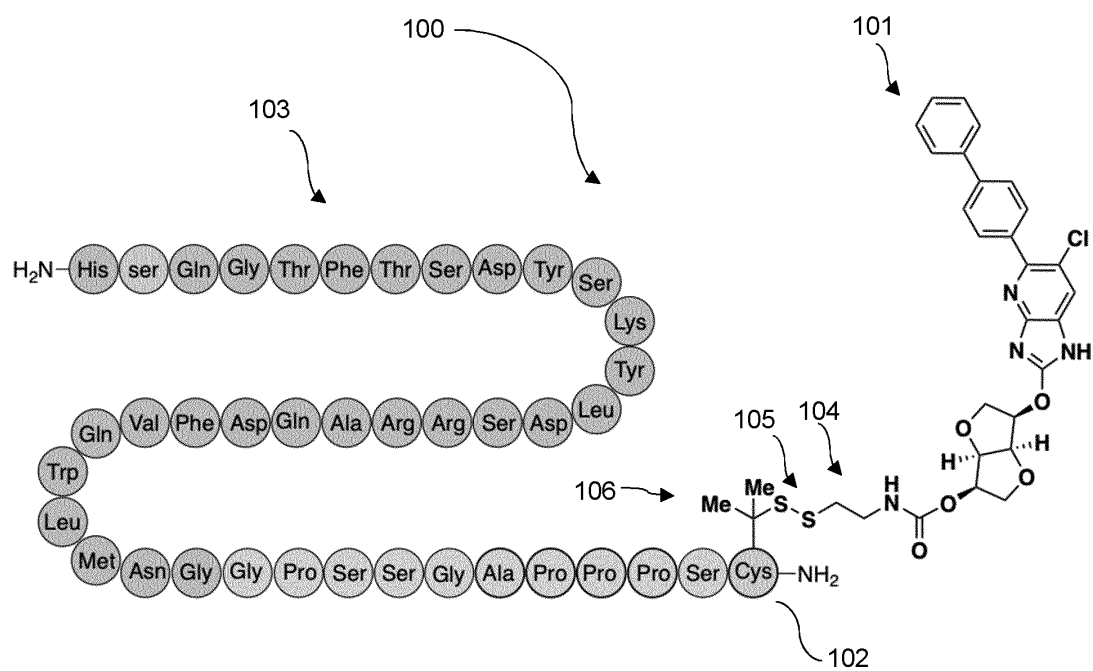


Fig. 1

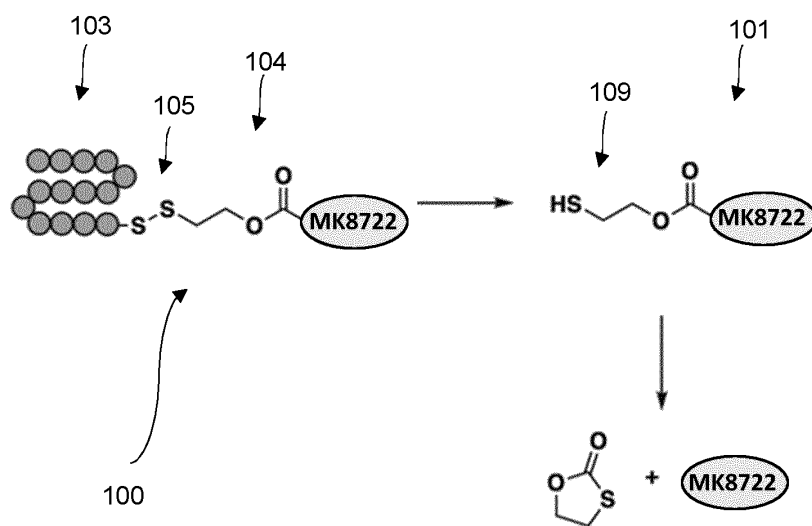


Fig. 2

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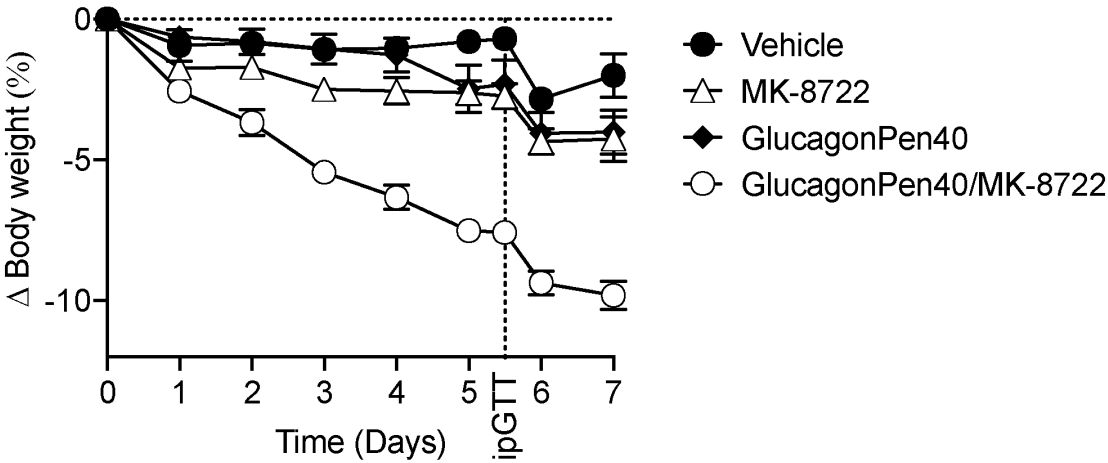


Fig. 3

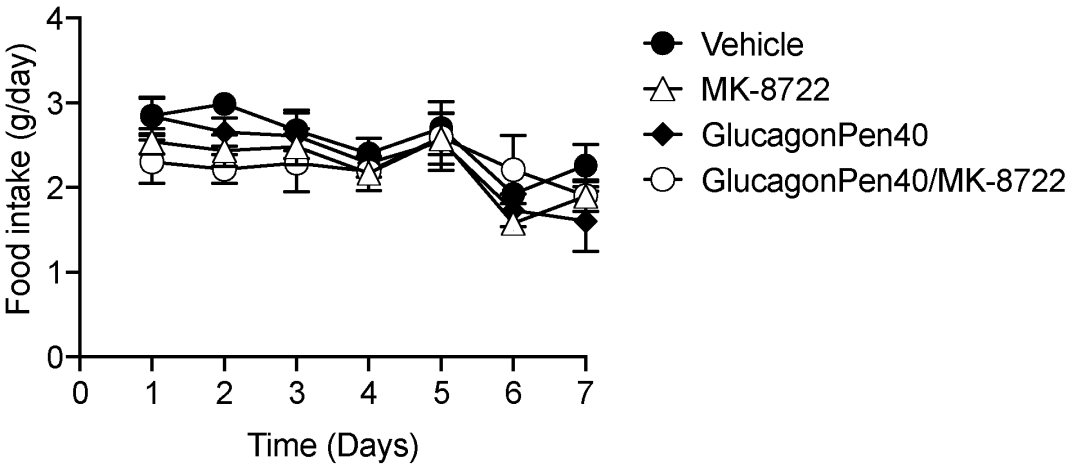


Fig. 4

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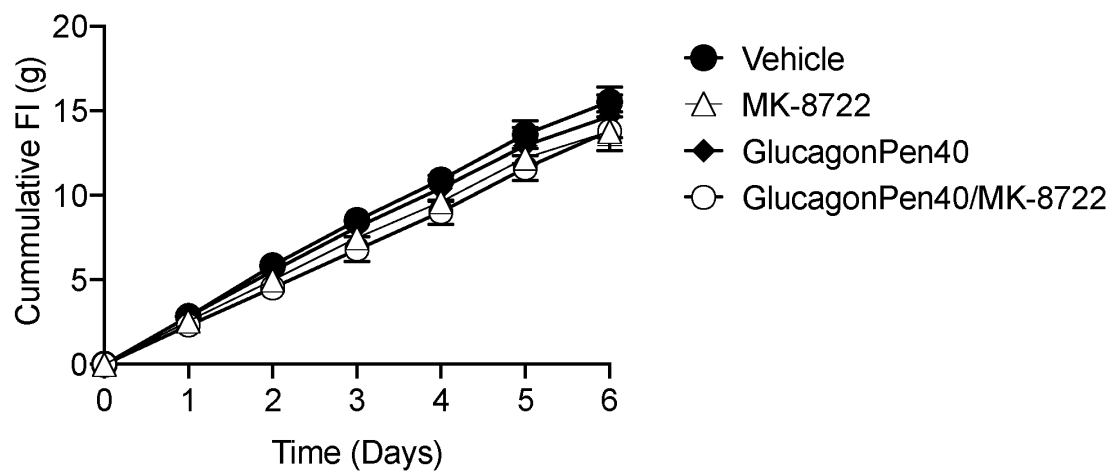


Fig. 5

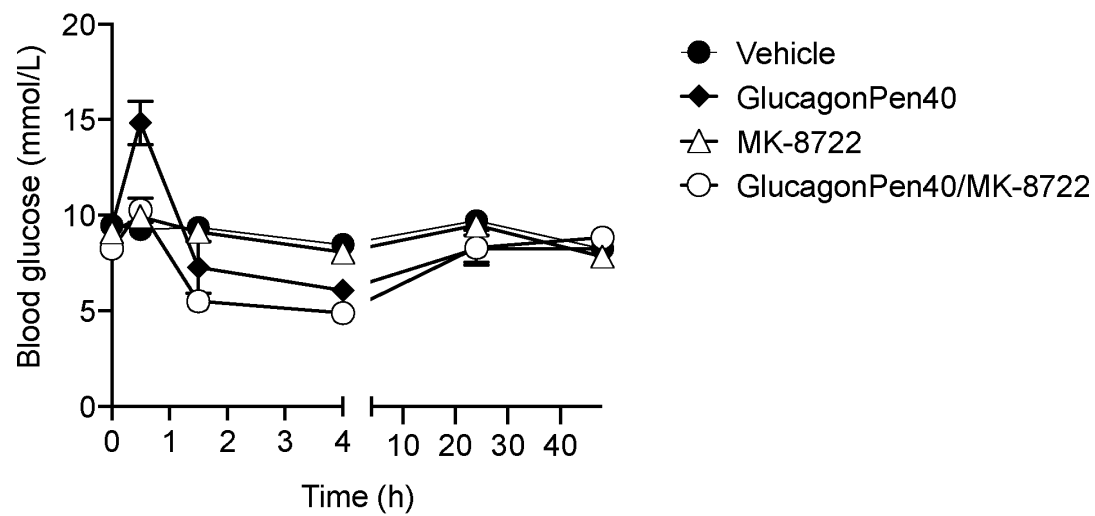


Fig. 6

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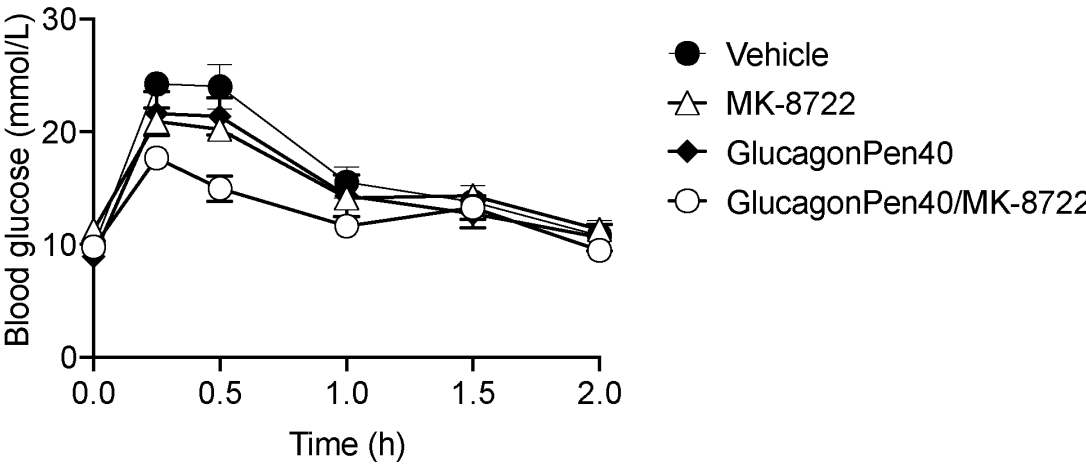


Fig. 7

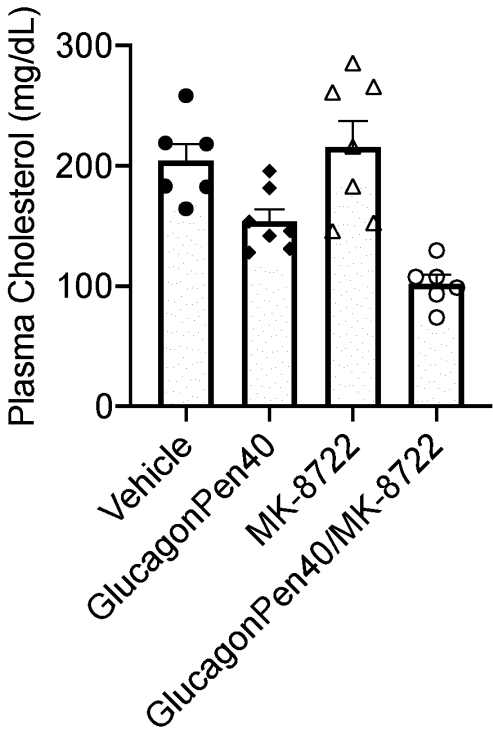


Fig. 8

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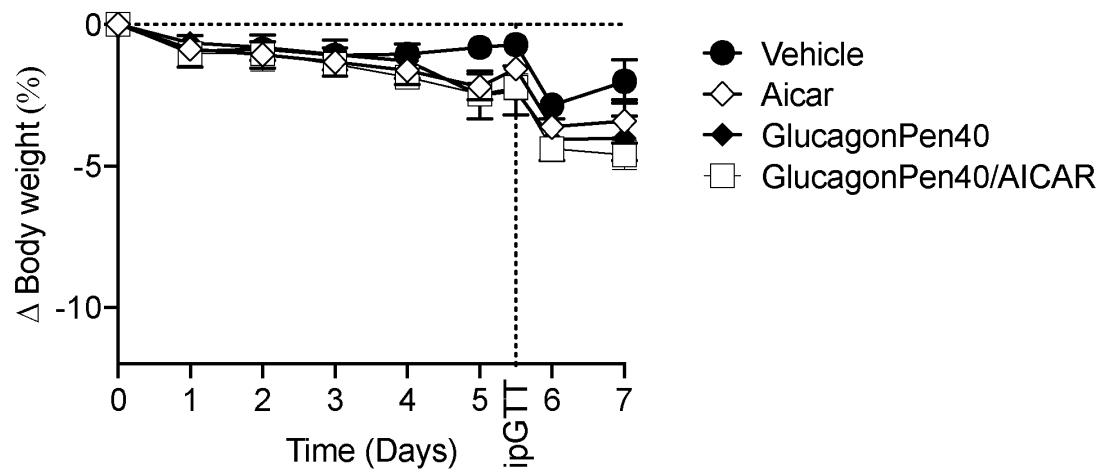


Fig. 9

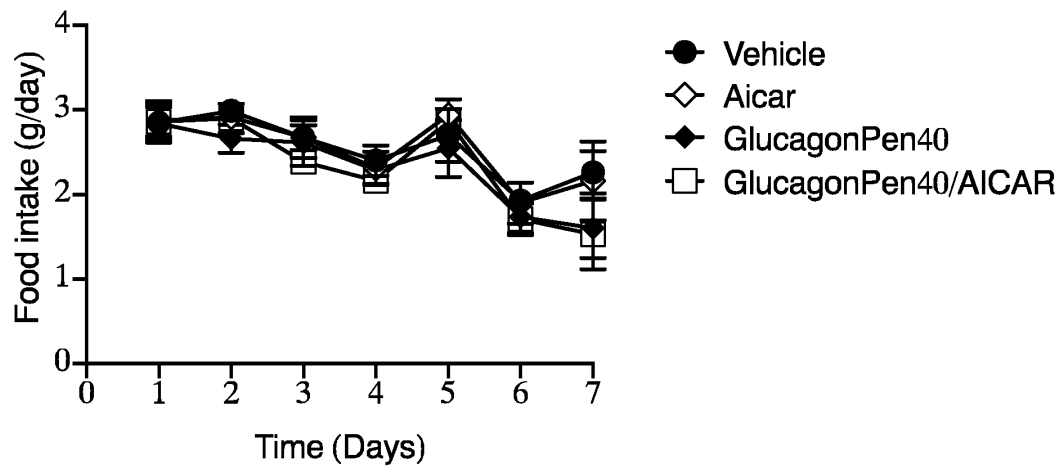


Fig. 10

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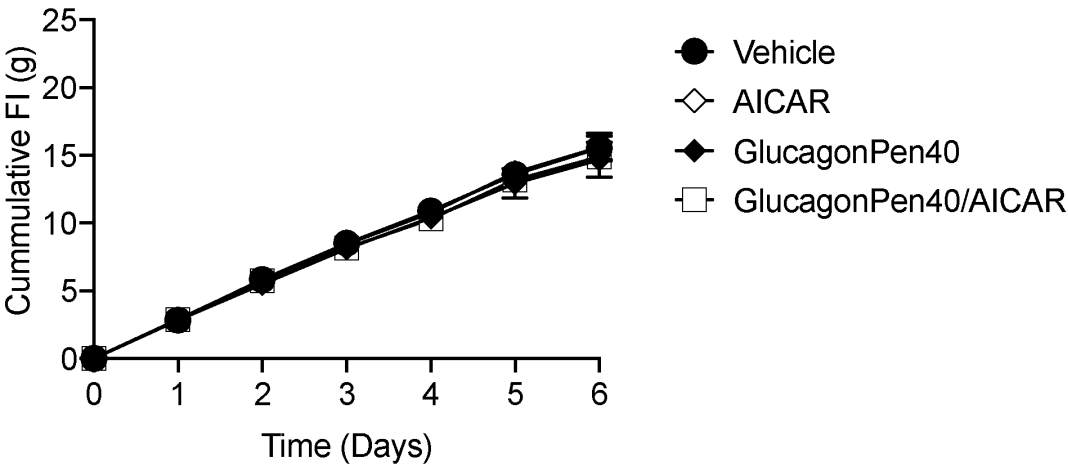


Fig. 11

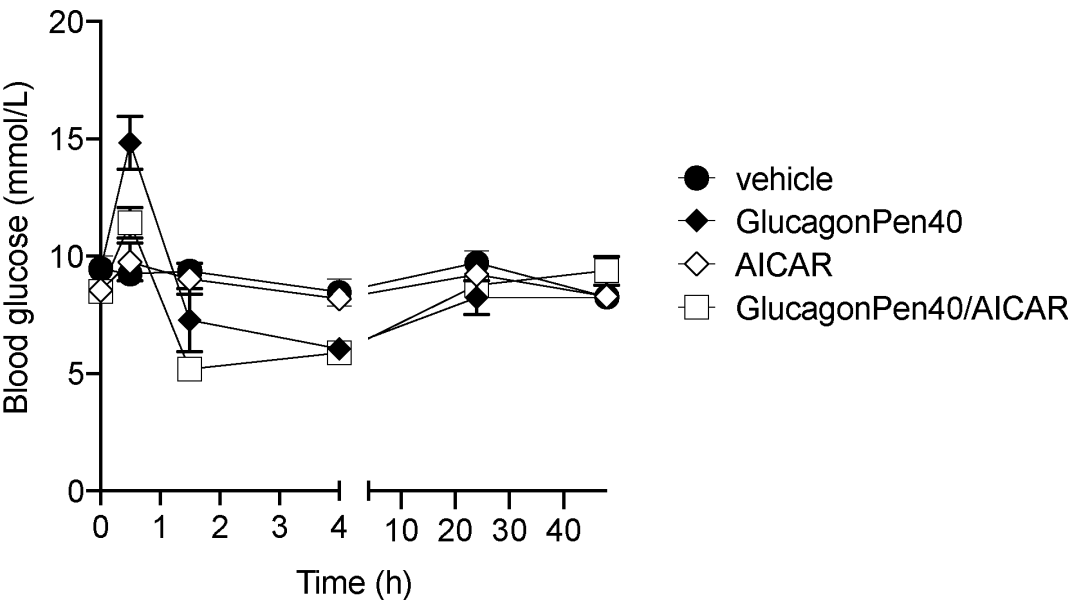


Fig. 12

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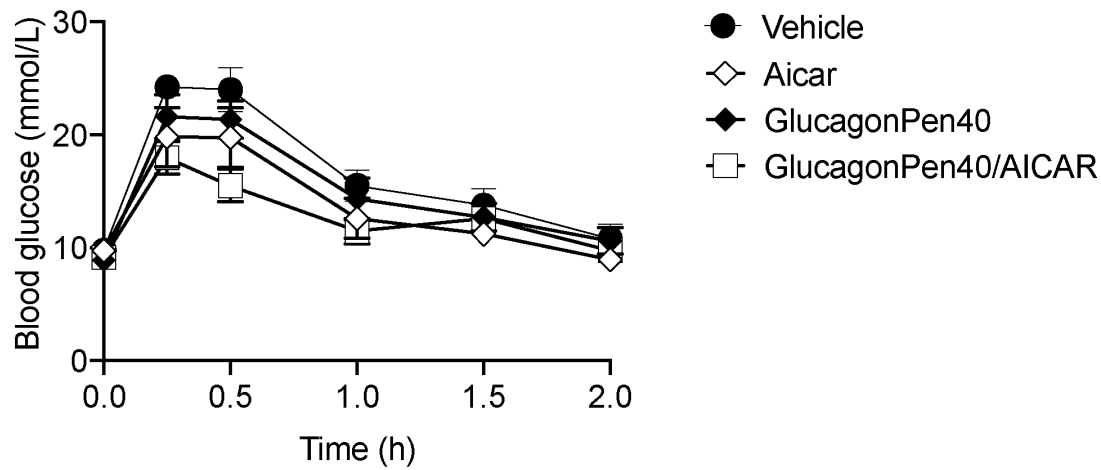


Fig. 13

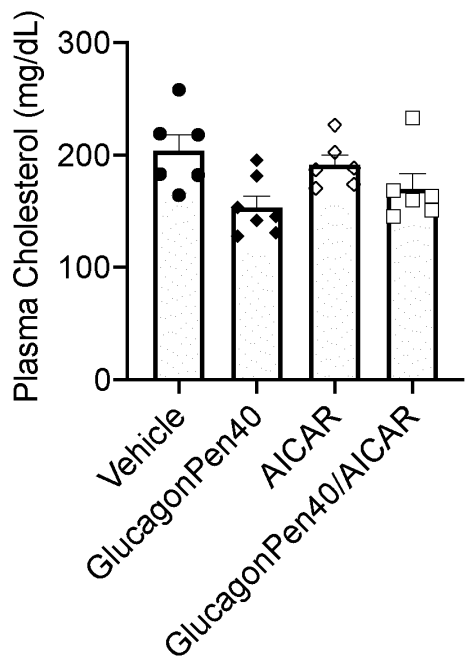


Fig. 14

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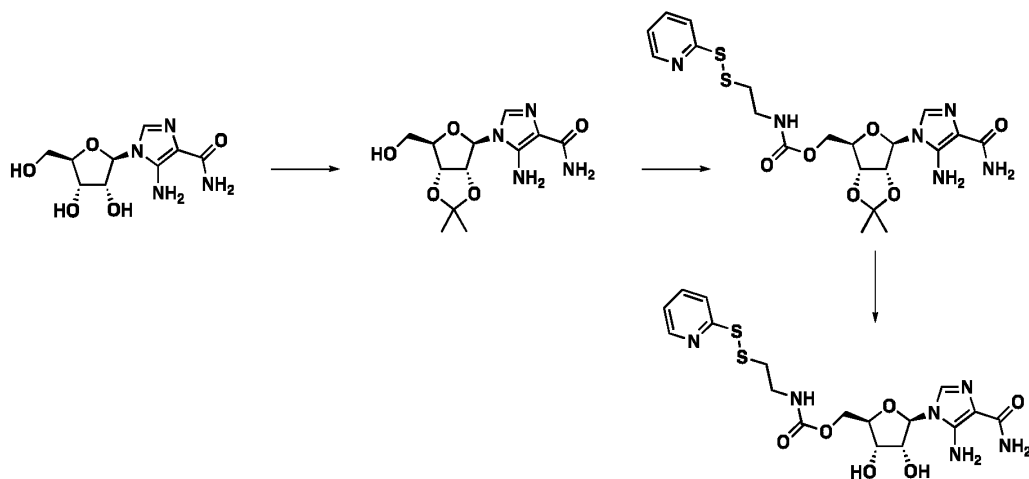


Fig. 15

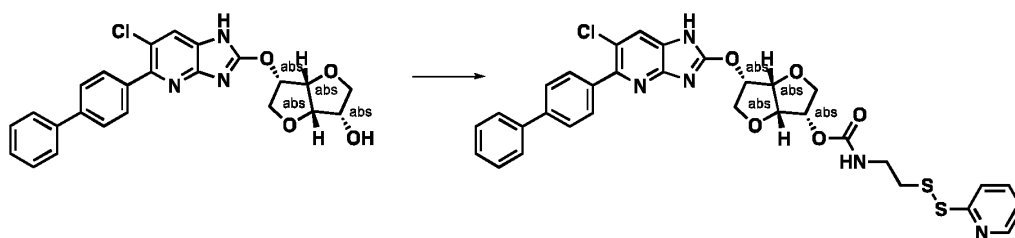


Fig. 16

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Scheme 1

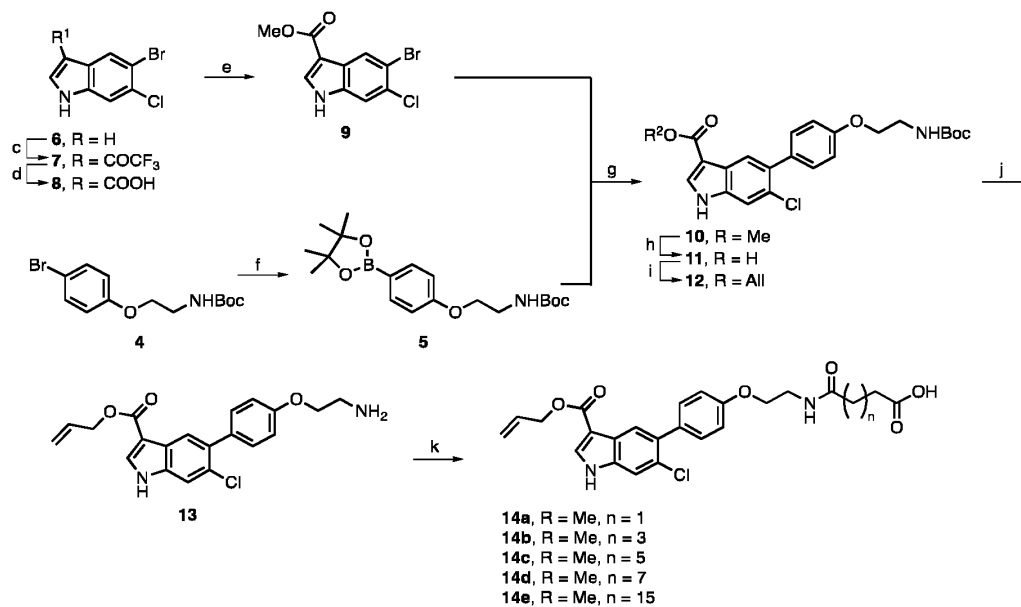
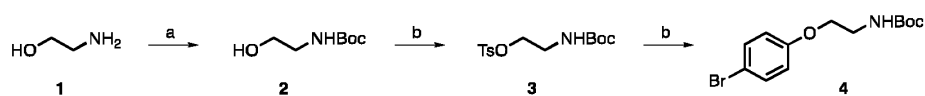


Fig. 17

Scheme 2

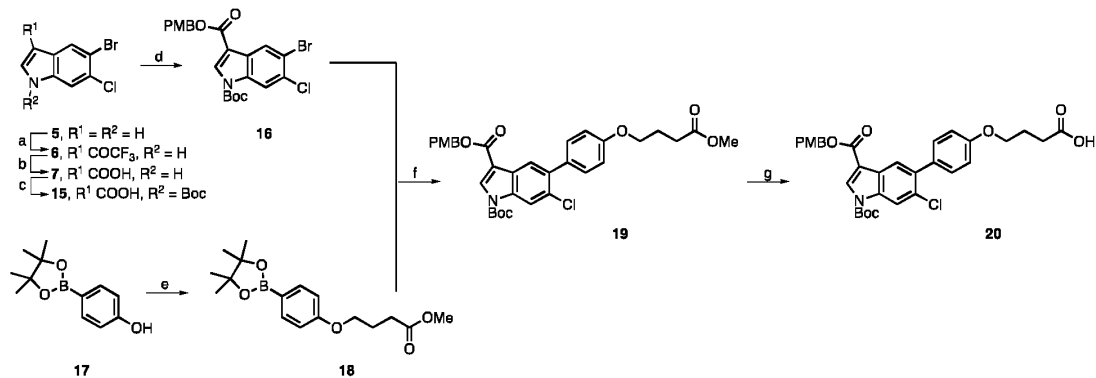
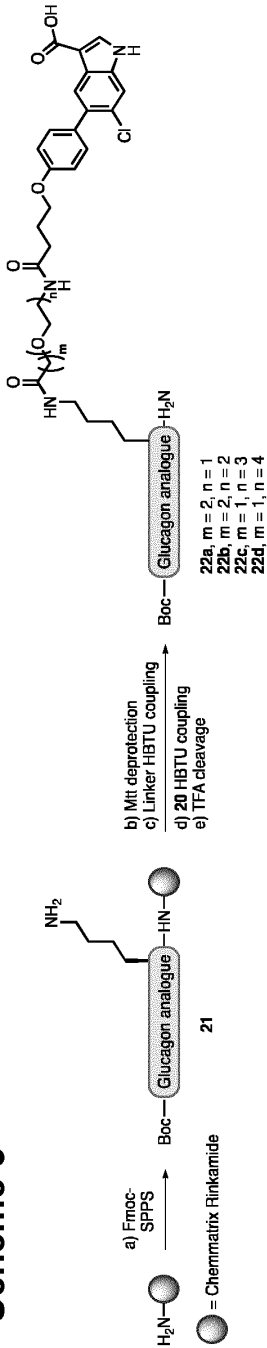


Fig. 18

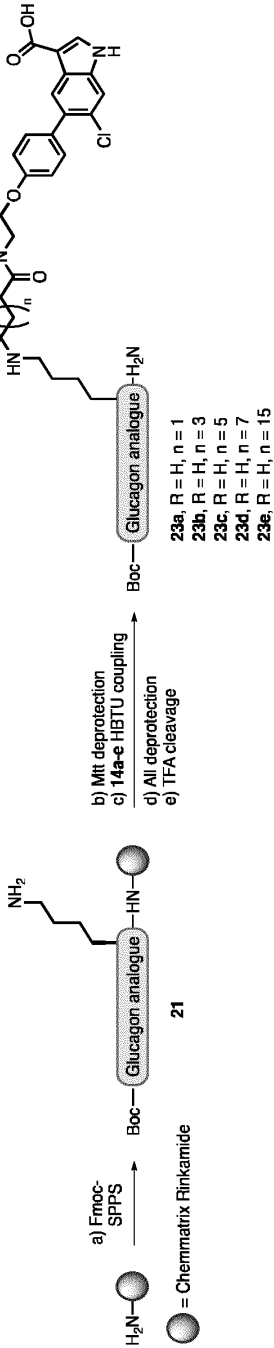
Scheme 3



Sequence of Glucagon analogue (SEQ ID 3)

H—H-D-Ser-Q-G-T-F-T-S-D-Y-S-K-Y-L-D-S-R-R-A-Q-D-F-V-Q-W-L-M-N-G-G-P-S-S-G-A-P-P-S-K—NH₂

Scheme 4



Sequence of Glucagon analogue (SEQ ID 3)

H—H-D-Ser-Q-G-T-F-T-S-D-Y-S-K-Y-L-D-S-R-R-A-Q-D-F-V-Q-W-L-M-N-G-G-P-S-S-G-A-P-P-S-K—NH₂

Fig. 19

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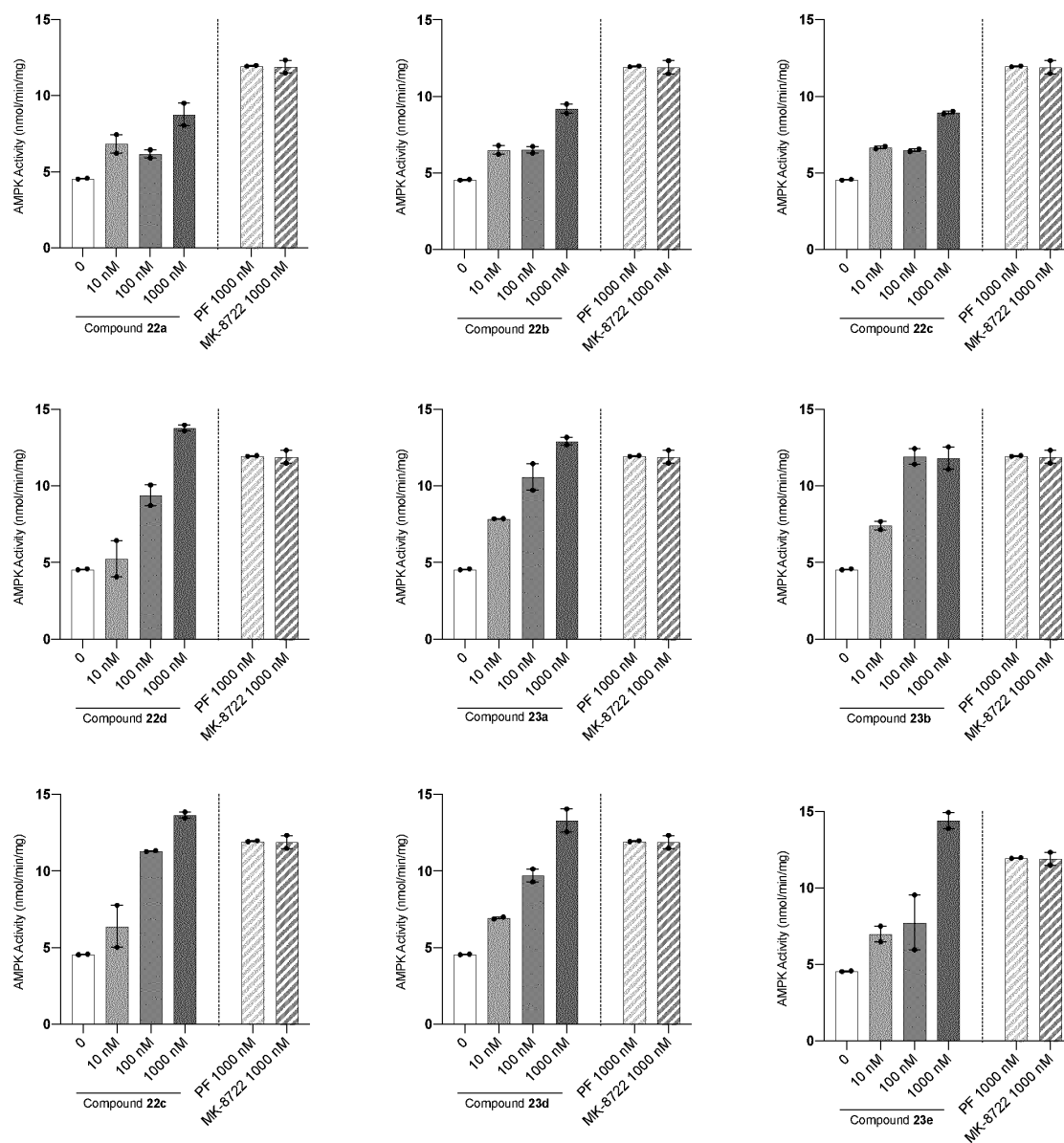


Fig. 20

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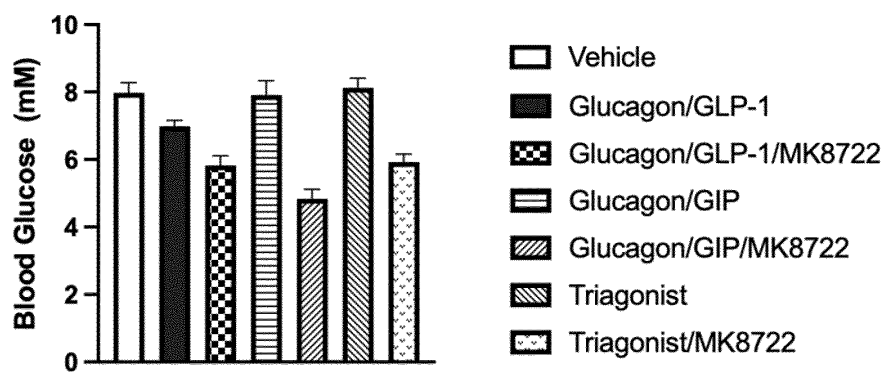


Fig. 21

Glucagon/MK-8722	HX ₁ QGT FTSDY SKYLD SRRAQ DFVQW LMNGG PSSGA PPSX ₂
GLP-1/Glucagon/MK-8722	HX ₃ QGT FTSDY SKYLD ERAAQ DFVQW LLDGR GGPSS GAPPP SX ₂
GIP/Glucagon/MK-8722	YX ₃ QGT FISDY SIYLD KQAA ₃ EFVNW LLAGG PSSGA PPSX ₂
GLP-1/GIP/Glucagon/MK-8722	HX ₃ QGT FTSDK SKYLD ERAAQ DFVQW LLDGG PSSGA PPSX ₂

Fig. 22