

1/48

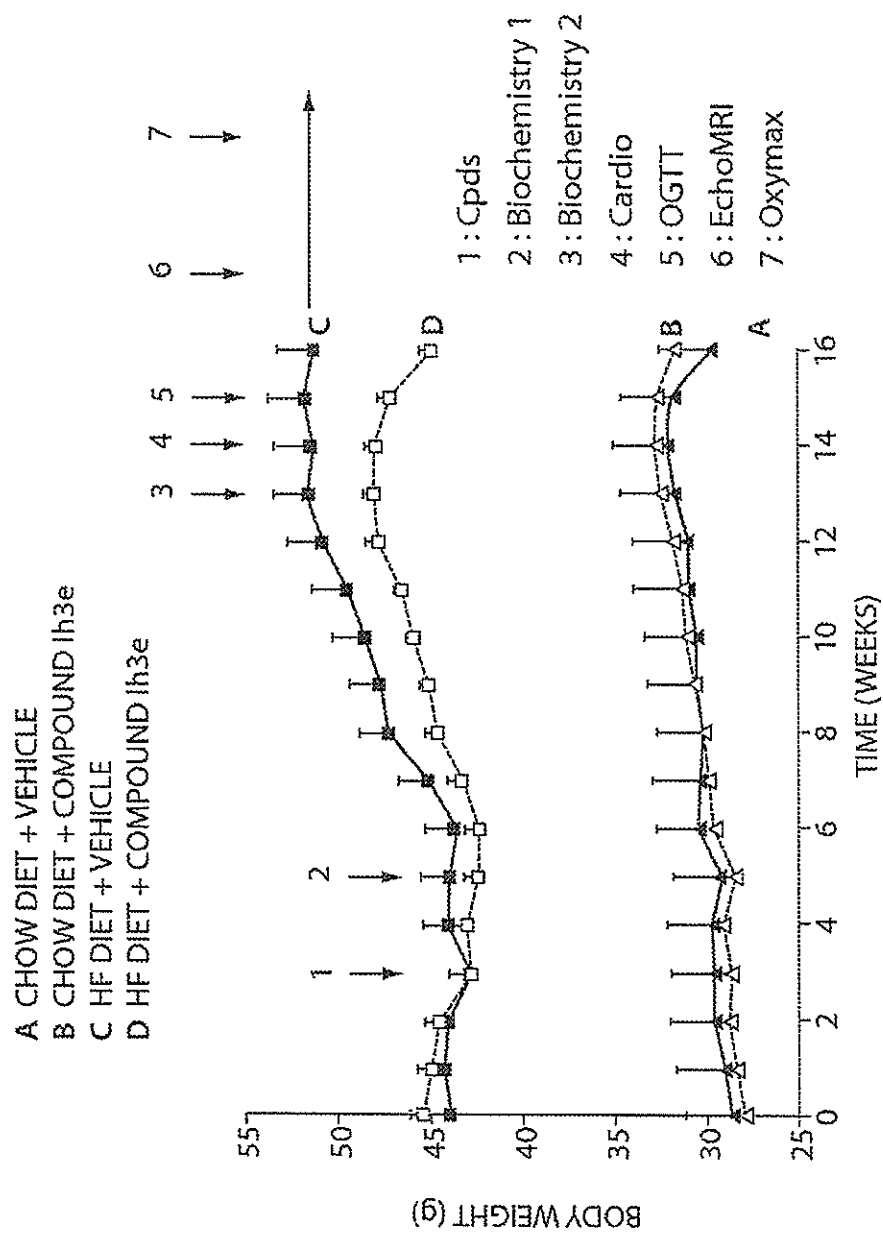


Fig. 1

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- A  CHOW DIET + VEHICLE      C  HF DIET + VEHICLE  
B  CHOW DIET + 6-Et,23(S)-Me CA      D  HF DIET + 6-Et,23(S)-Me CA

Fig. 2

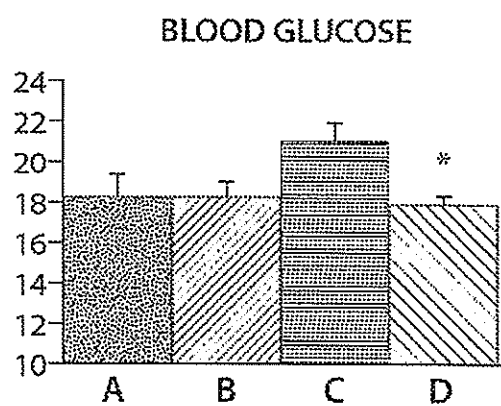


Fig. 2A

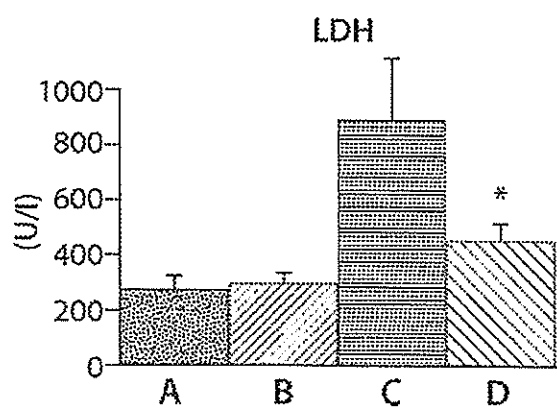


Fig. 2B

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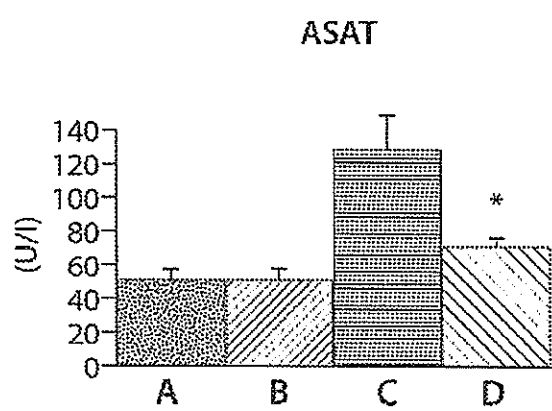


Fig. 2C

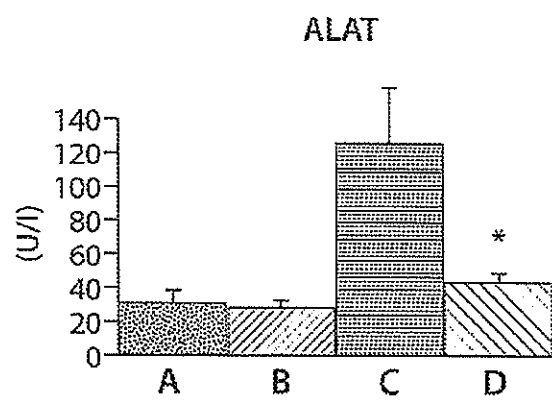


Fig. 2D

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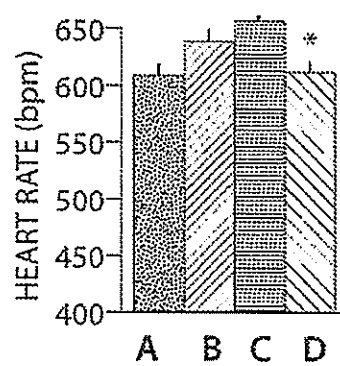


Fig. 2E

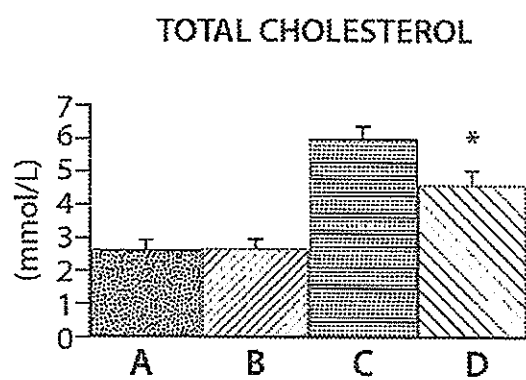


Fig. 2F

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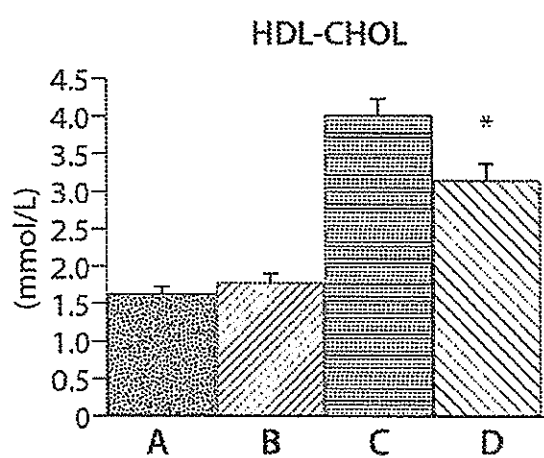


Fig. 2G

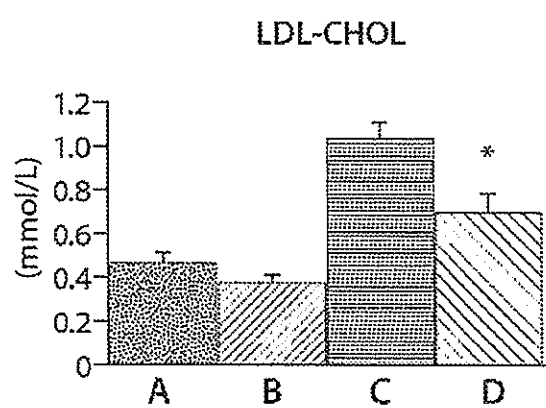


Fig. 2H

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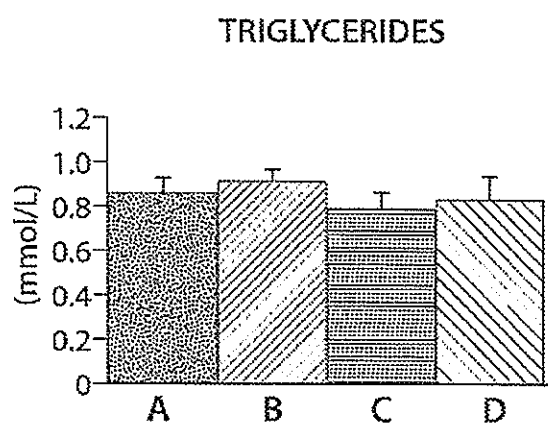


Fig. 2I

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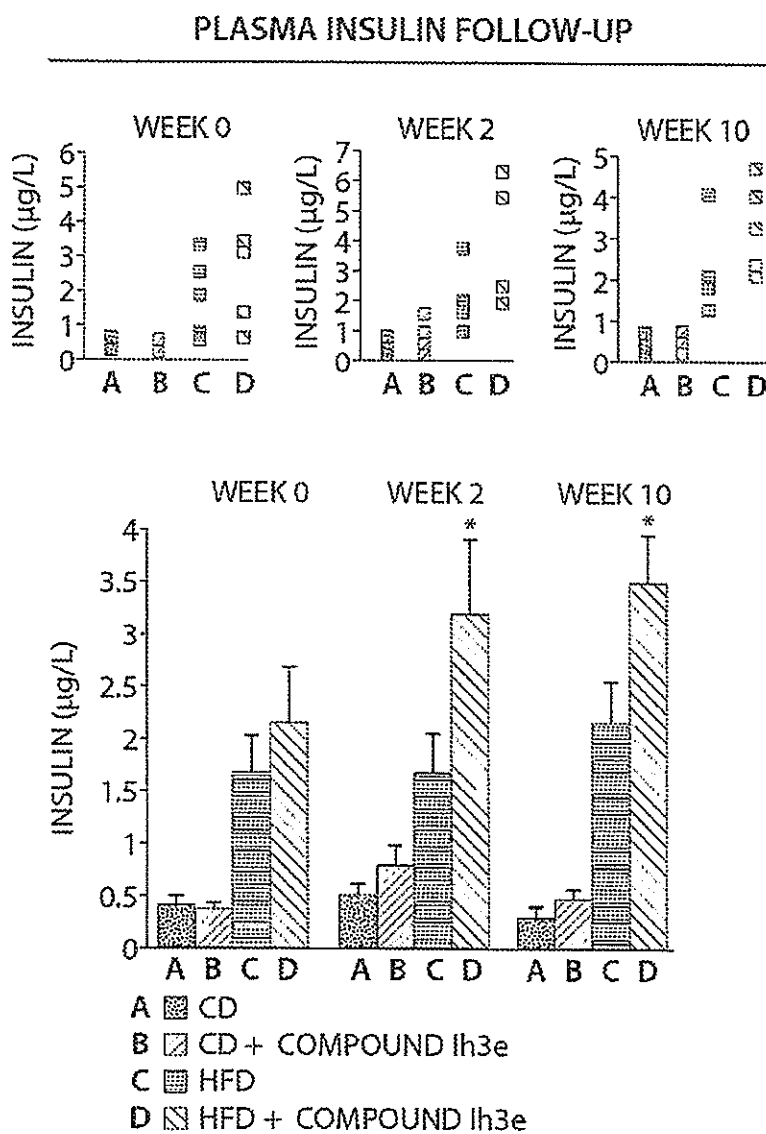


Fig. 3A

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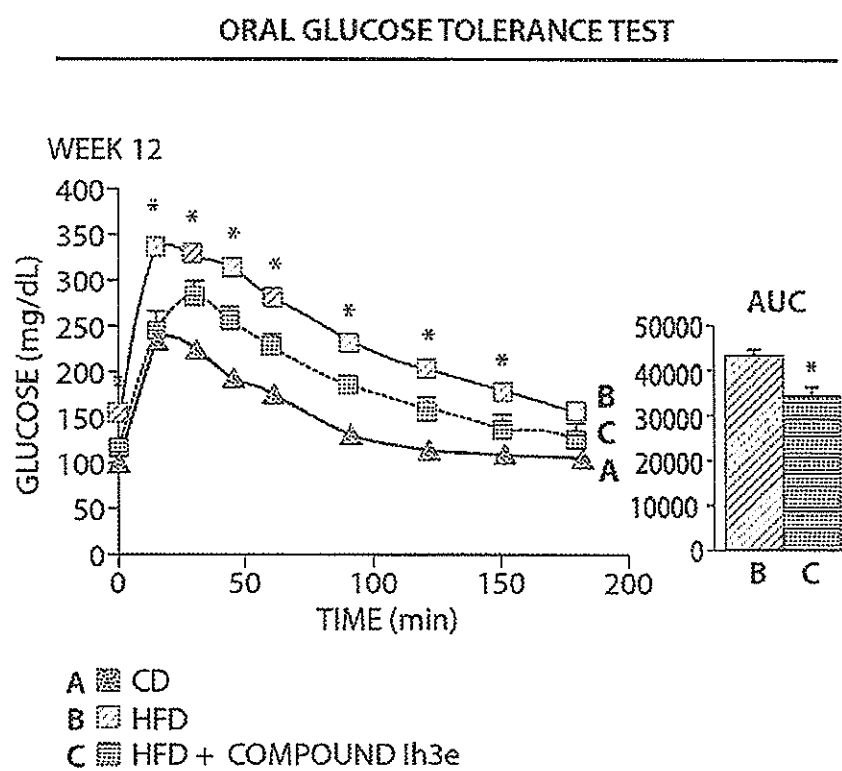


Fig. 3B

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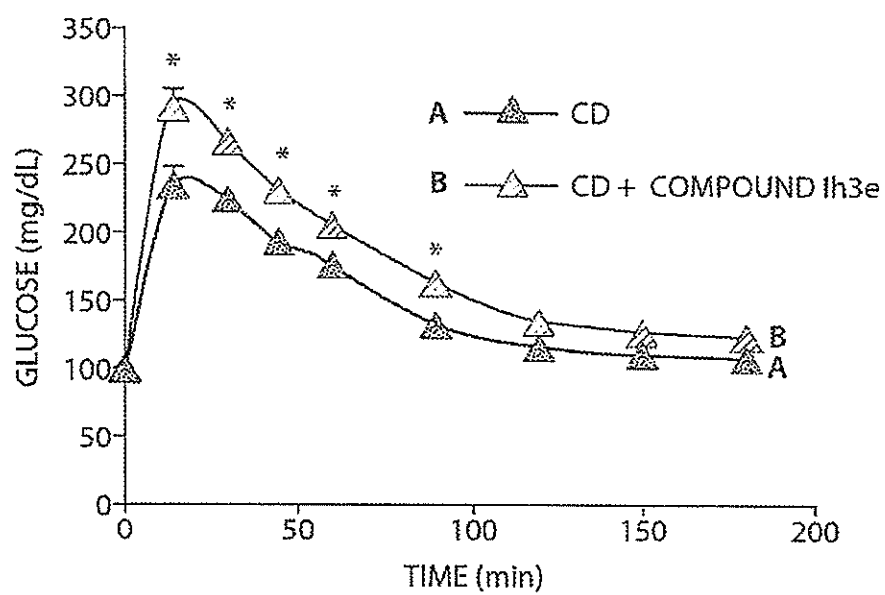


Fig. 4

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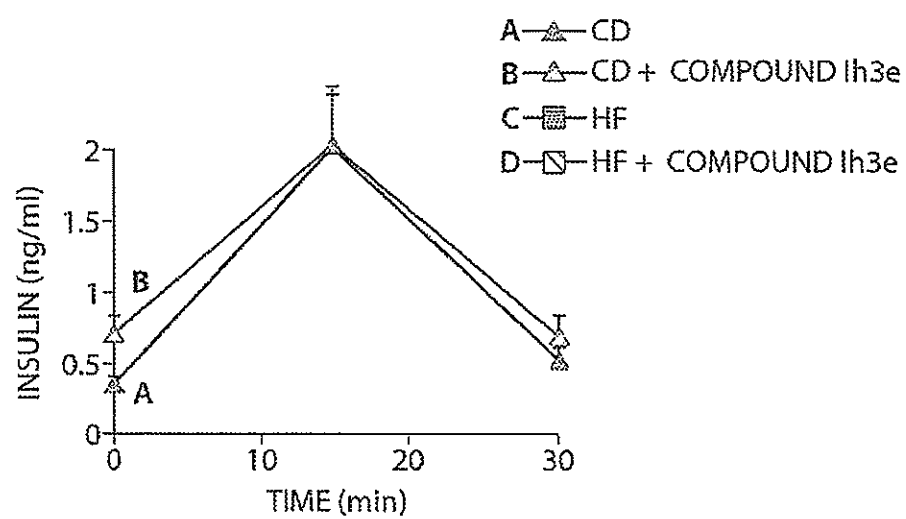


Fig. 5A

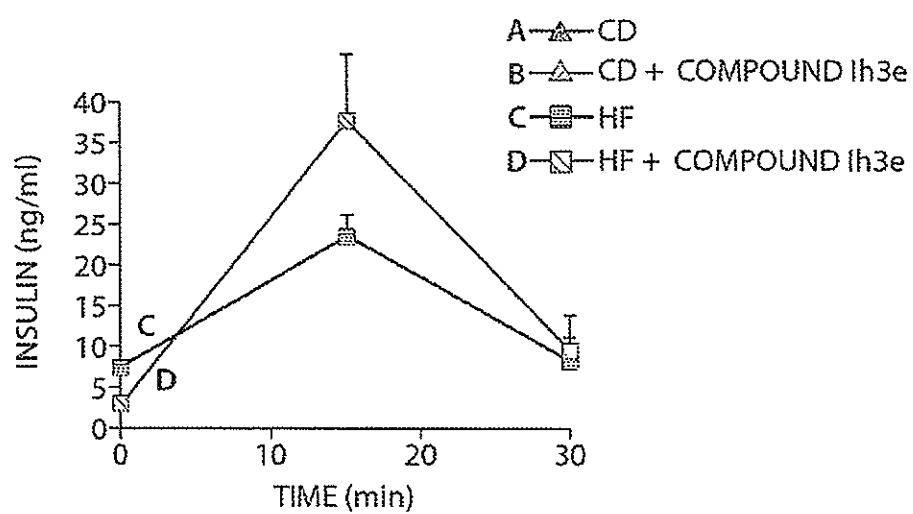


Fig. 5B

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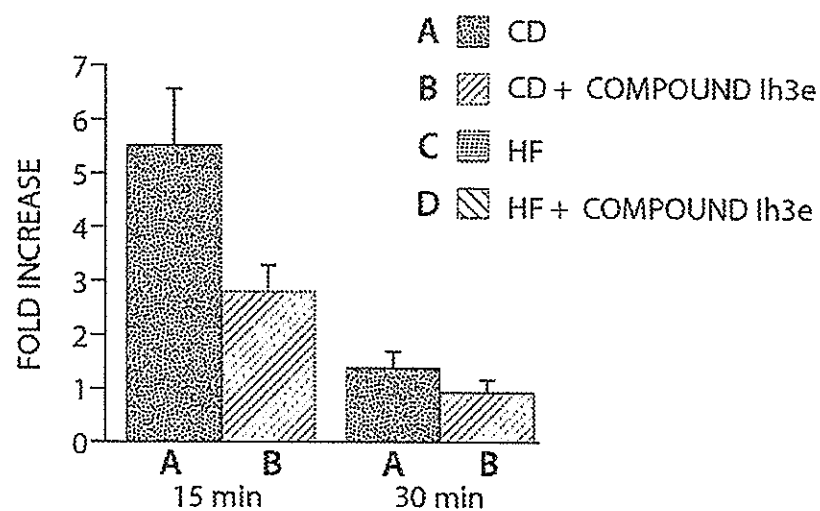


Fig. 5C

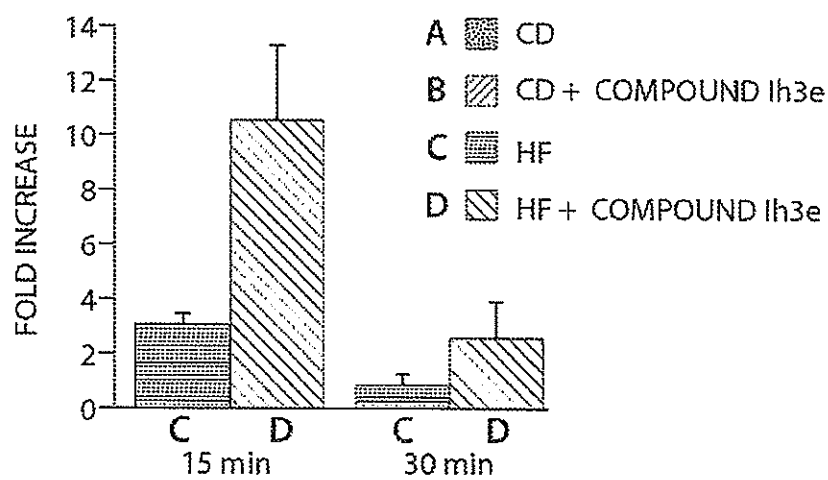


Fig. 5D

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- A  CD      C  HF  
B  CD + COMPOUND 1h3e      D  HF + COMPOUND 1h3e

Fig. 6

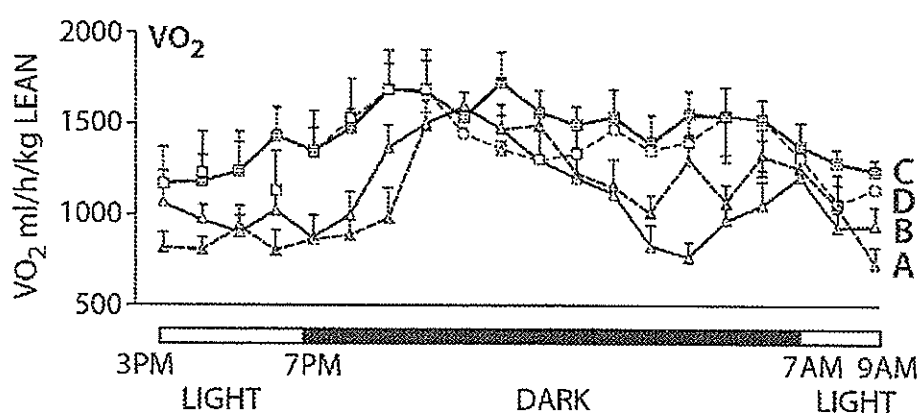


Fig. 6A

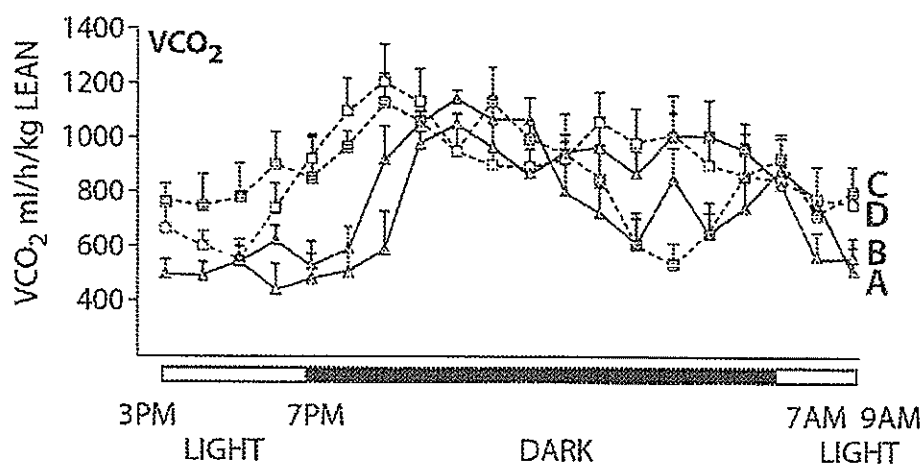


Fig. 6B

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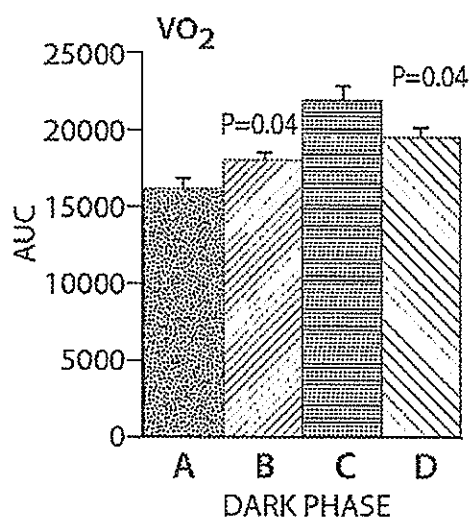


Fig. 6C

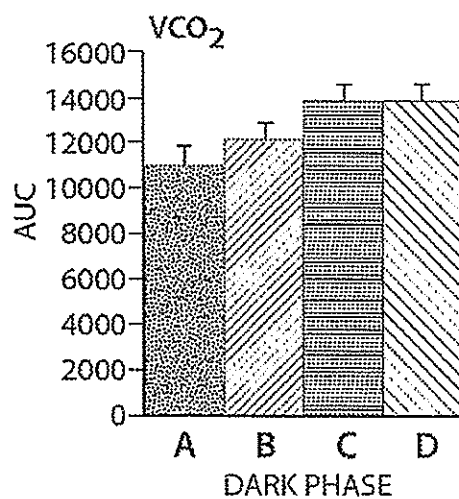


Fig. 6D

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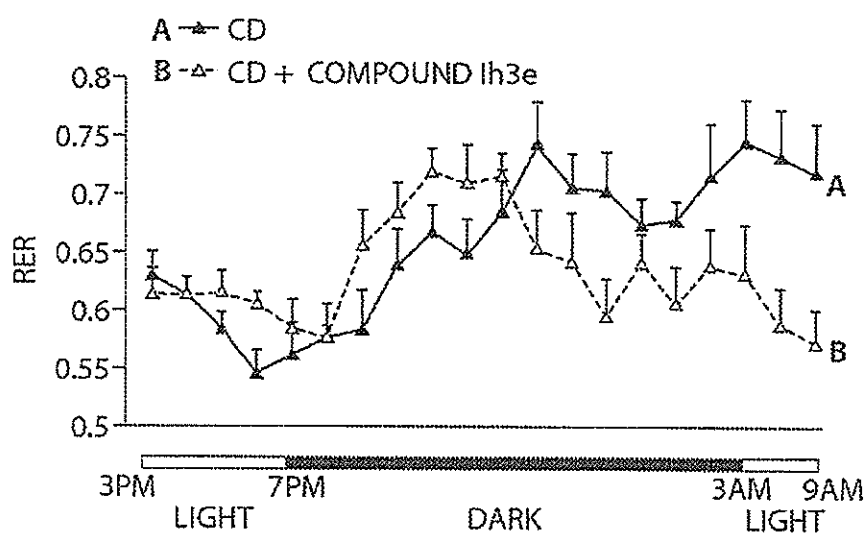


Fig. 7A

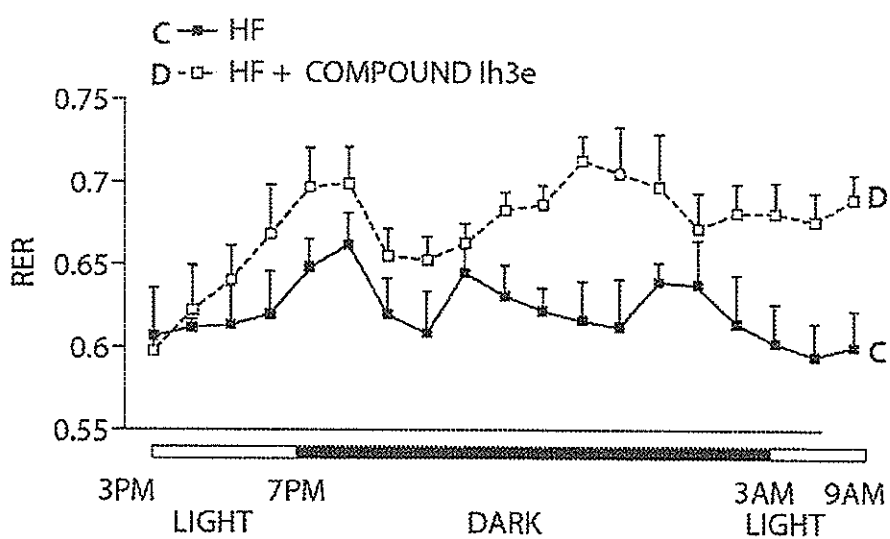


Fig. 7B

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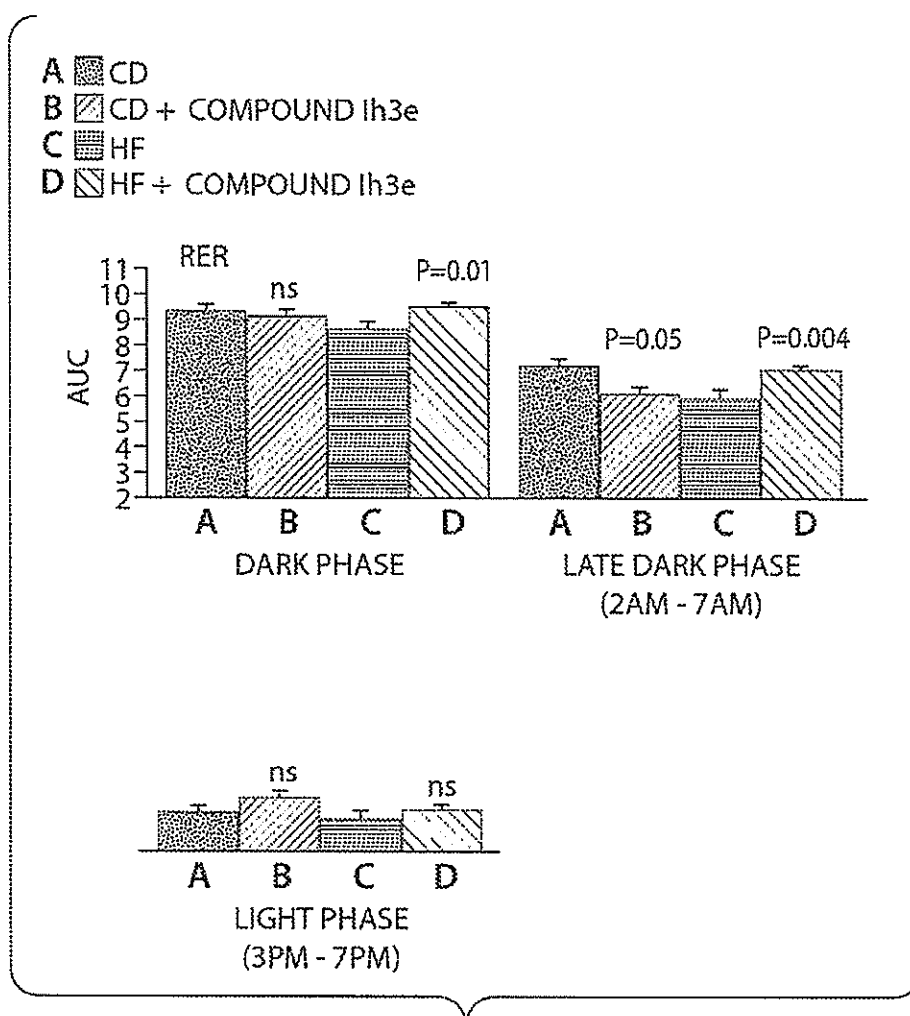


Fig. 7C

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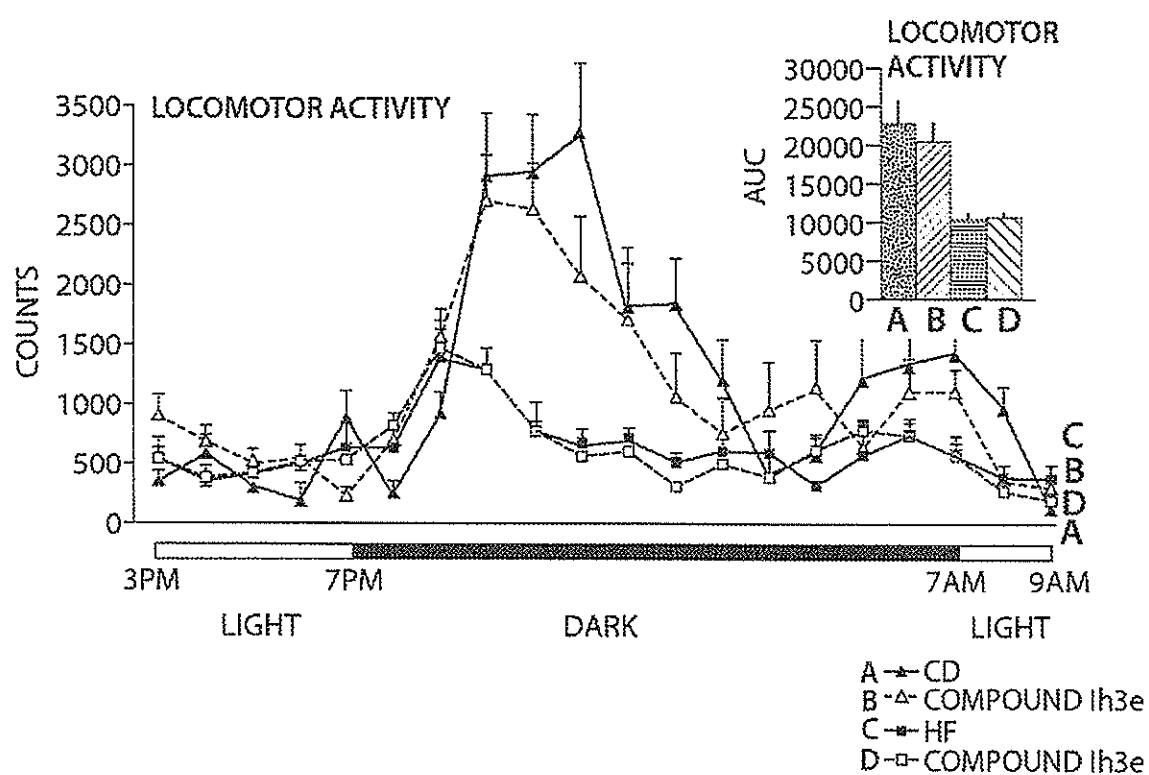


Fig. 8A

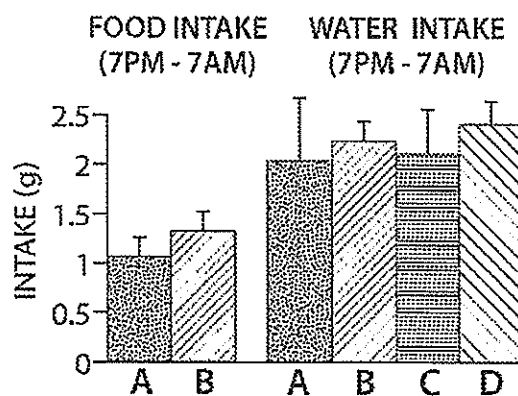


Fig. 8B

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A  CD      C  HF  
B  CD + COMPOUND Ih3e      D  HF + COMPOUND Ih3e

Fig. 9

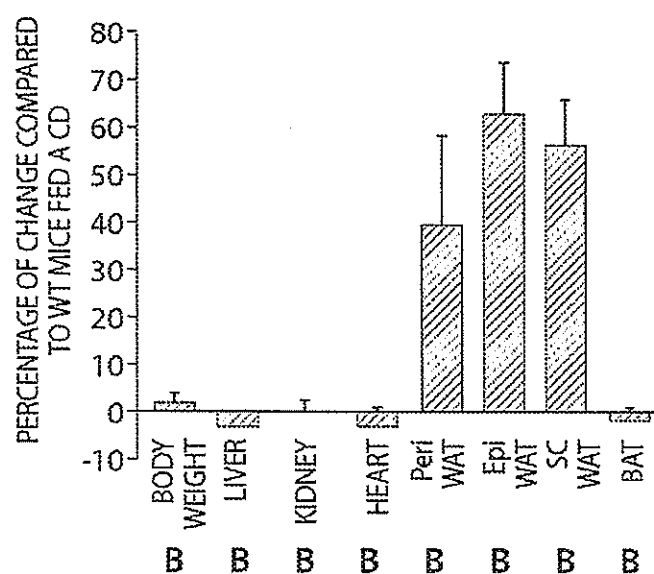


Fig. 9A

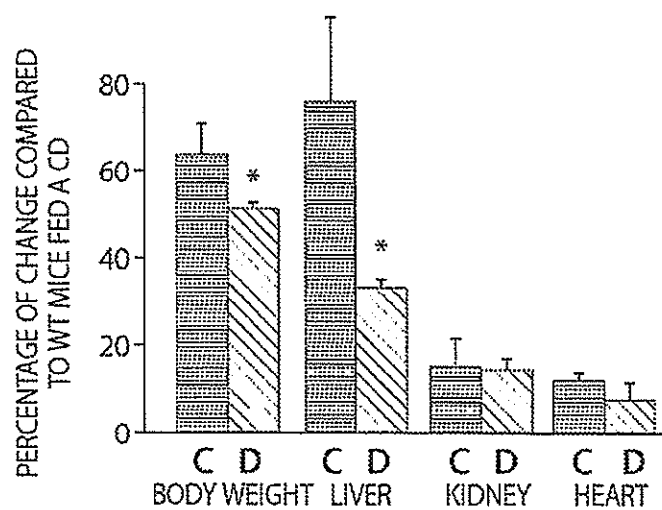


Fig. 9B

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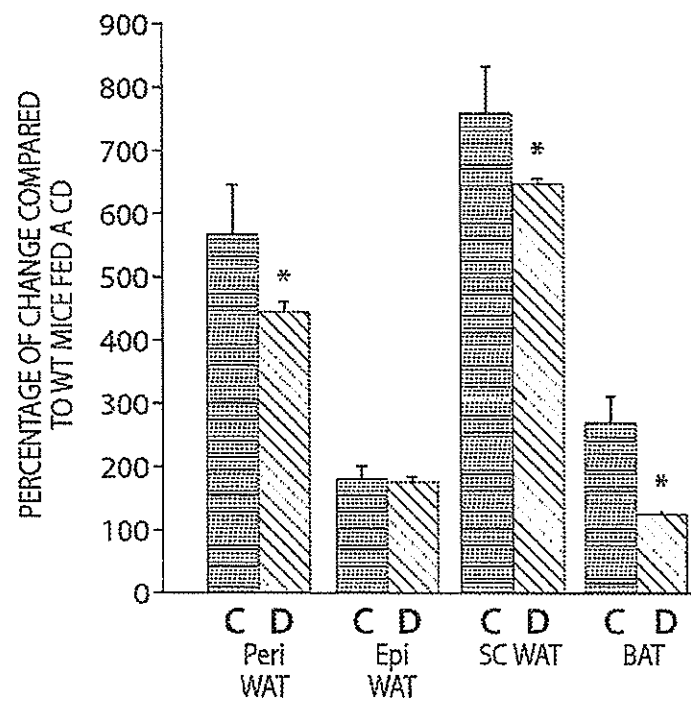


Fig. 9C

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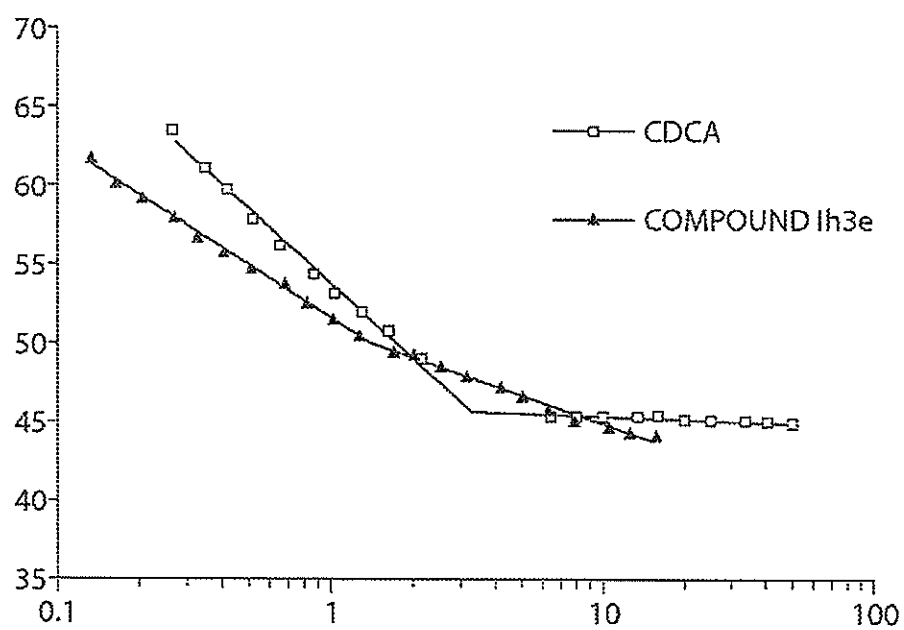


Fig. 10

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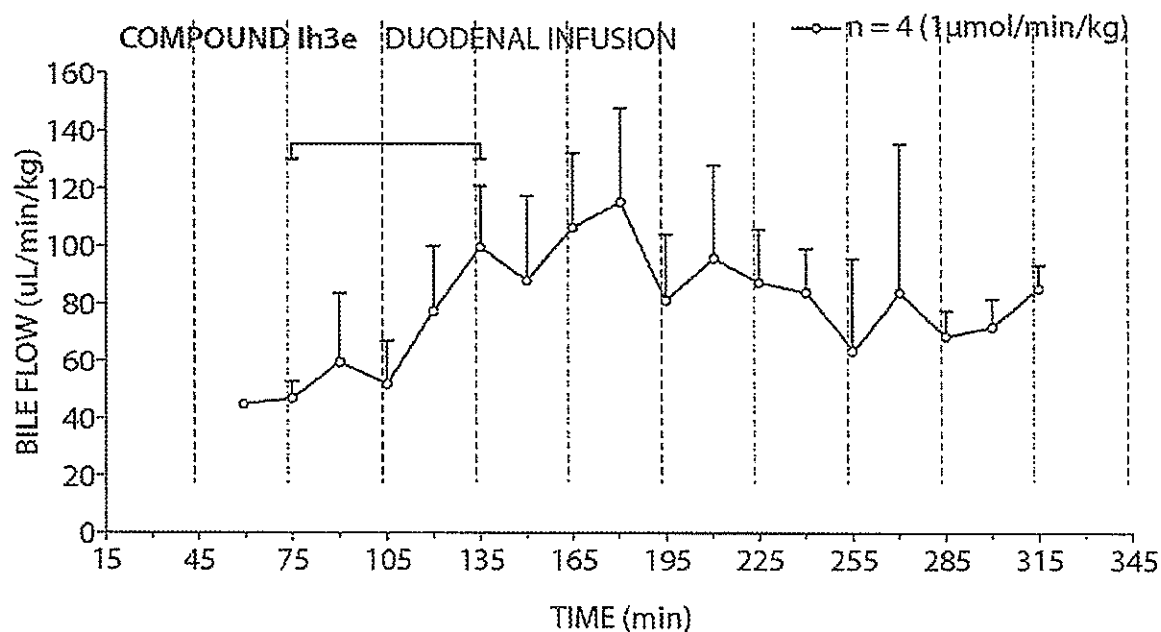


Fig. 11

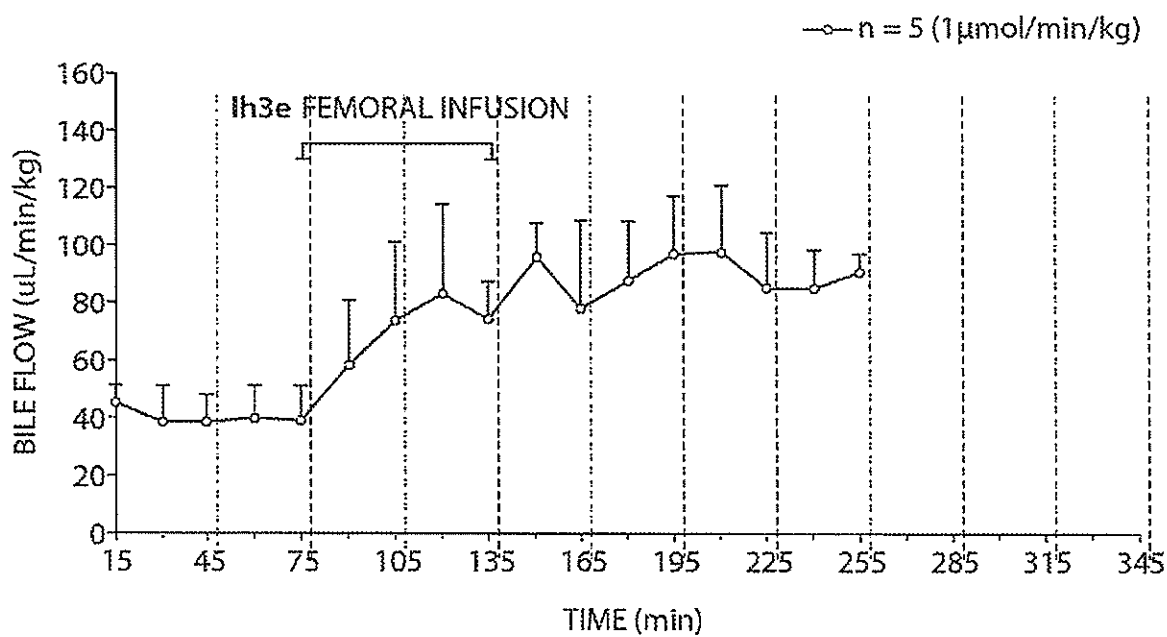


Fig. 12

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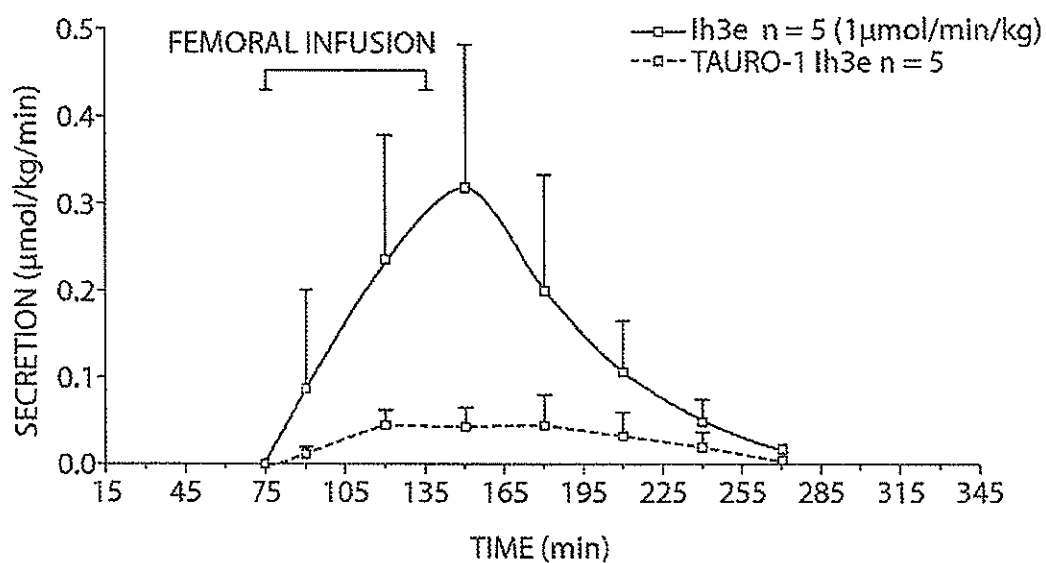


Fig. 13

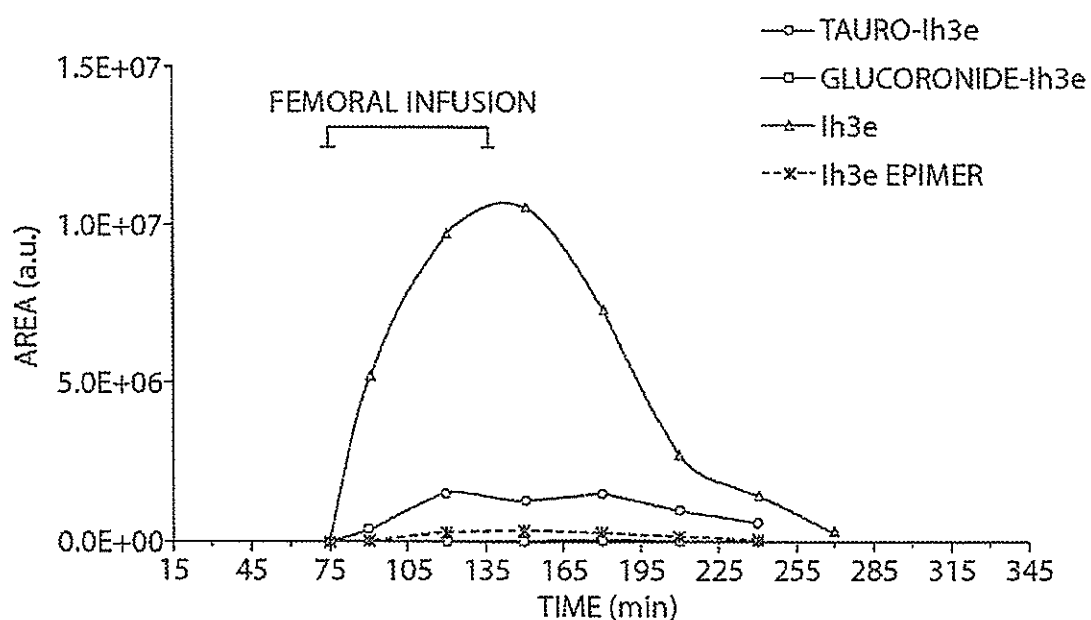


Fig. 14A

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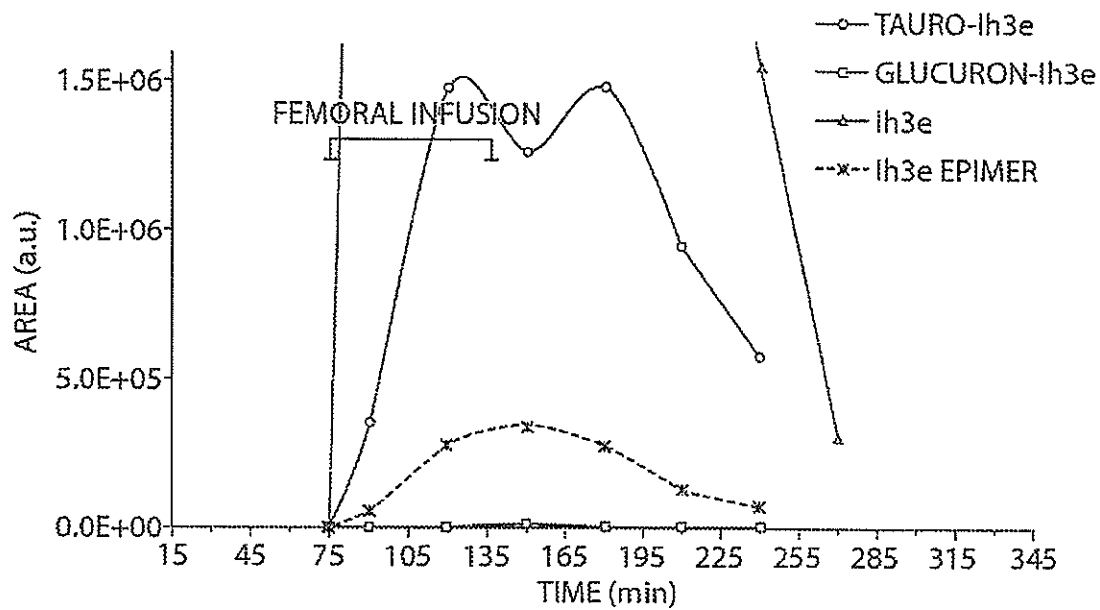


Fig. 14B

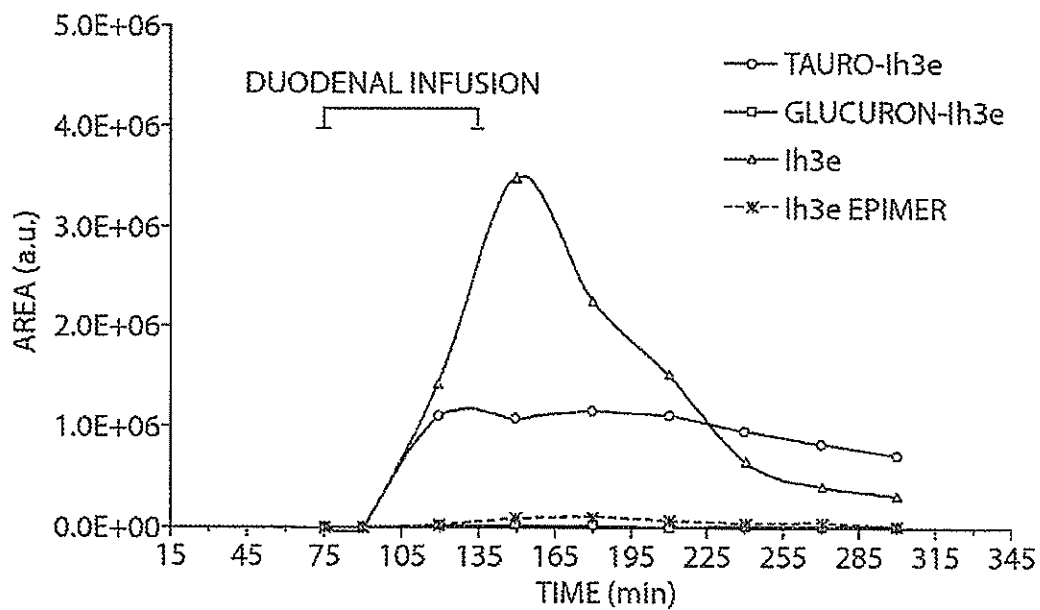


Fig. 14C

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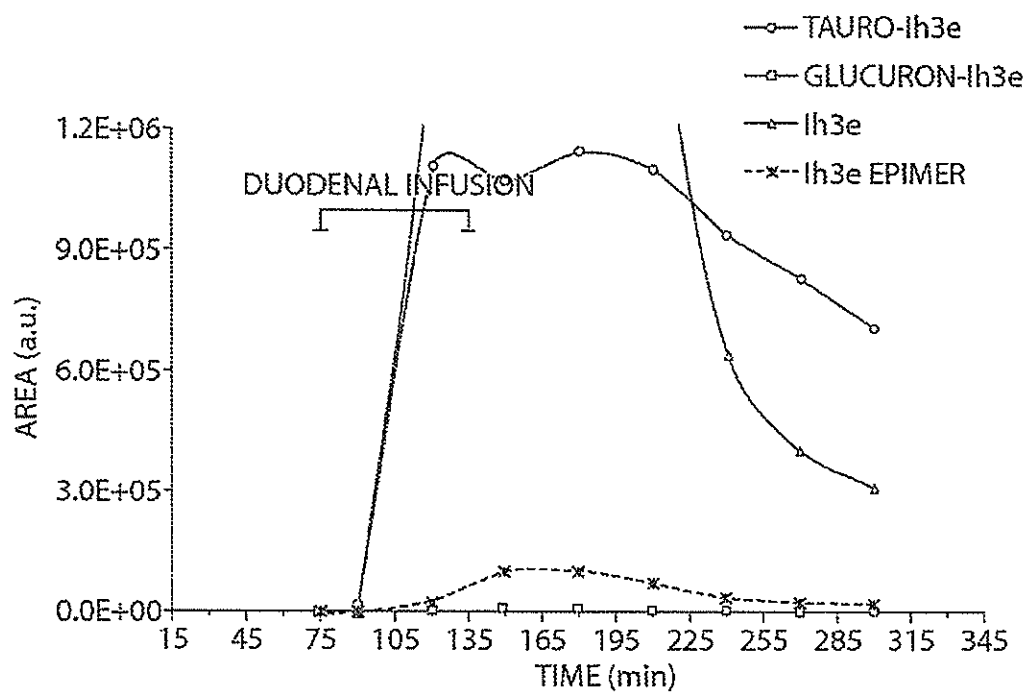


Fig. 14D

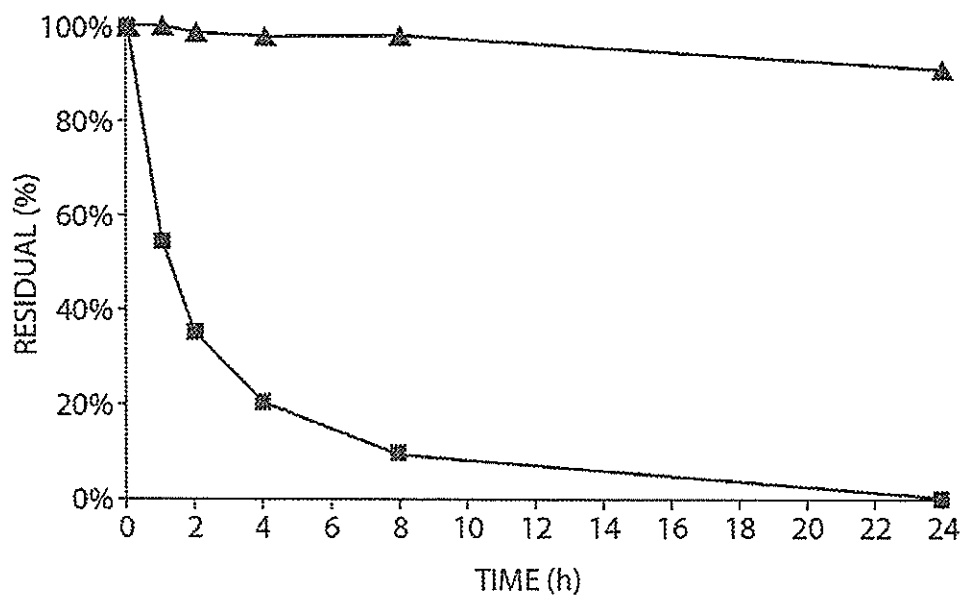


Fig. 15

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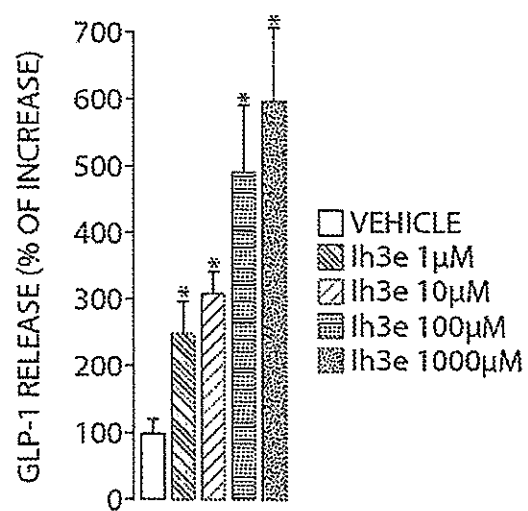


Fig. 16

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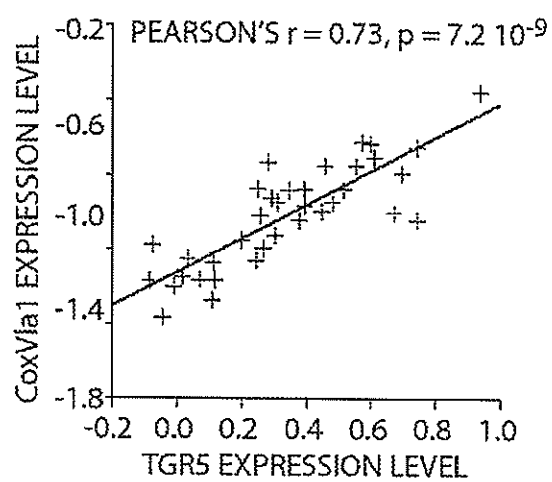


Fig. 17A

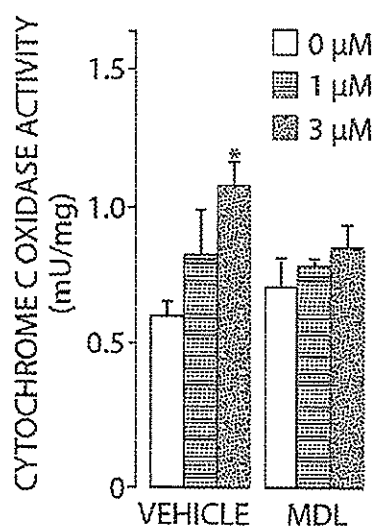


Fig. 17B

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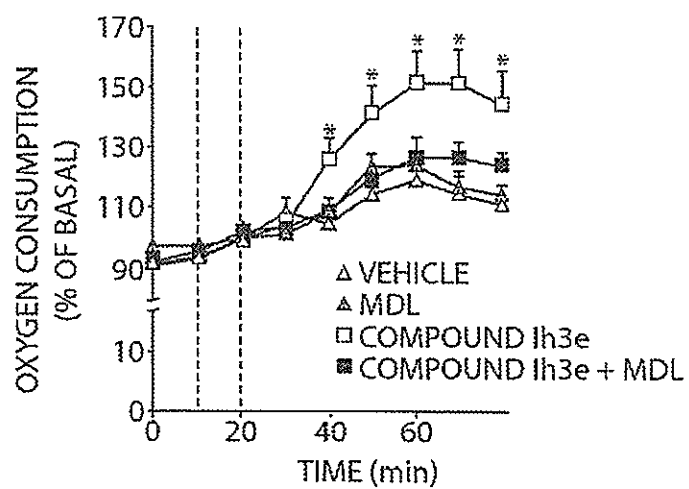


Fig. 17C

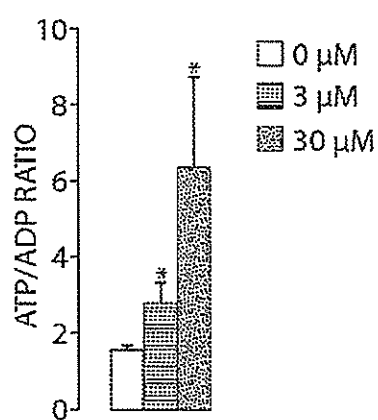


Fig. 17D

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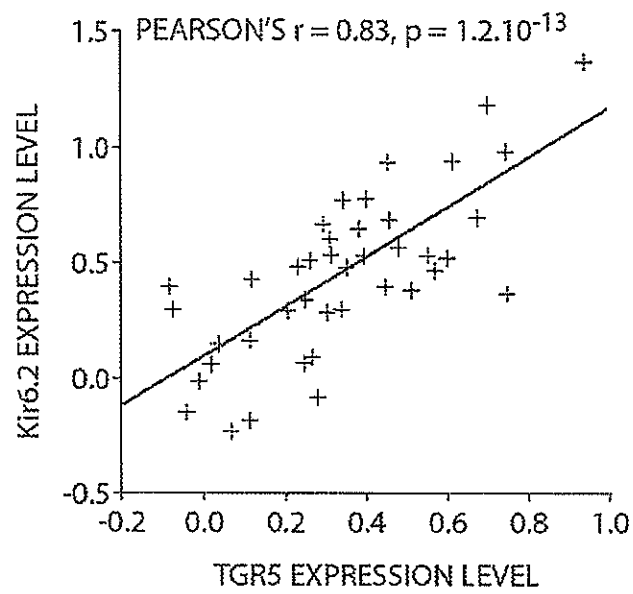


Fig. 17E

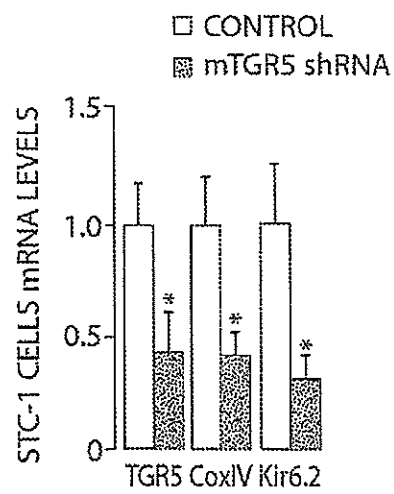


Fig. 17F

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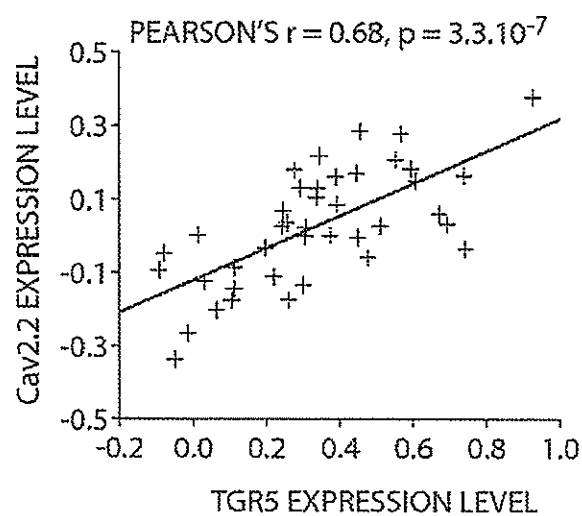


Fig. 18A

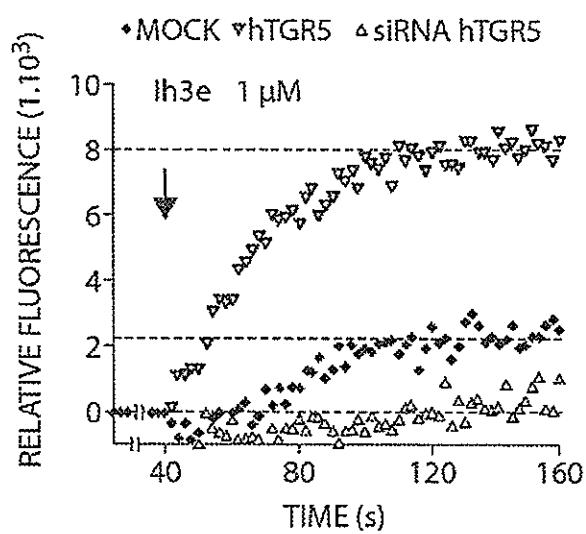


Fig. 18B

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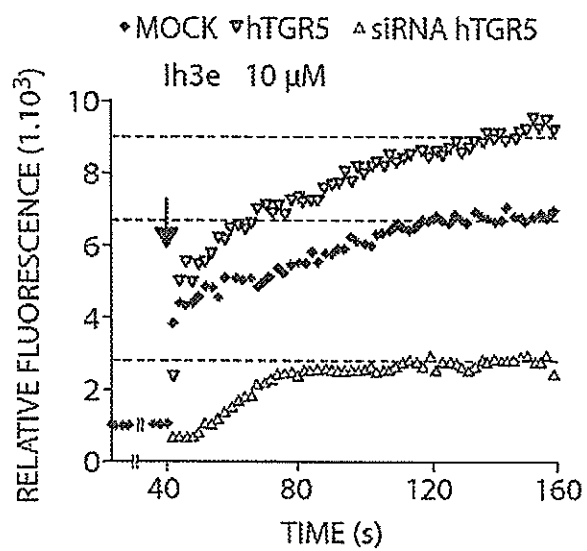


Fig. 18C

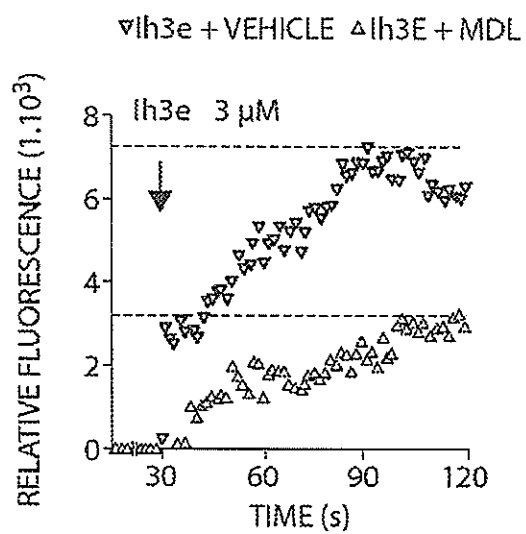


Fig. 18D

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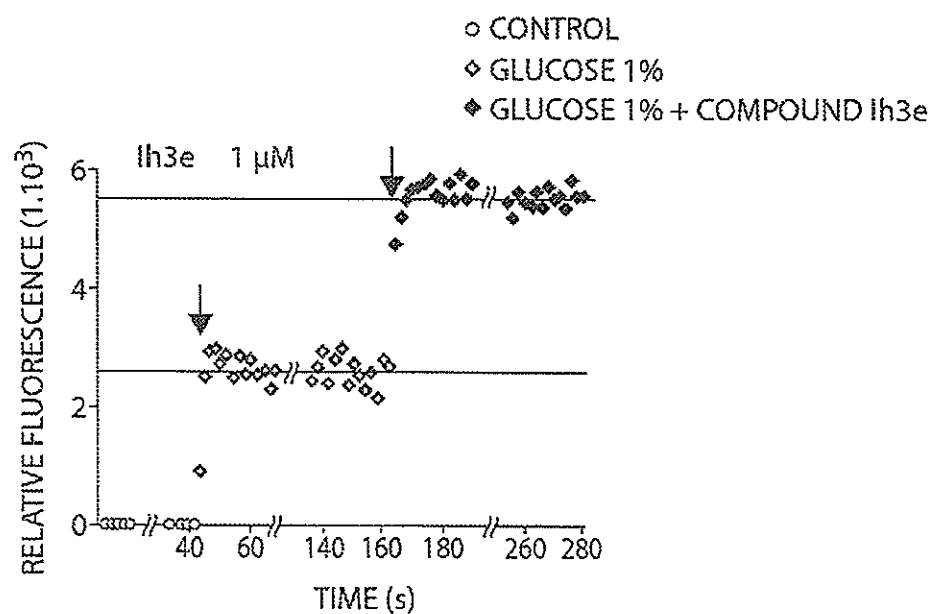


Fig. 18E

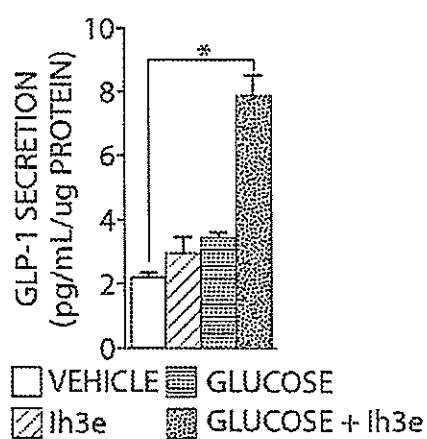


Fig. 18F

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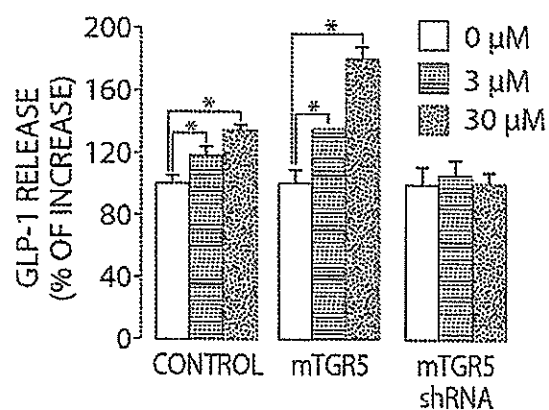


Fig. 18G

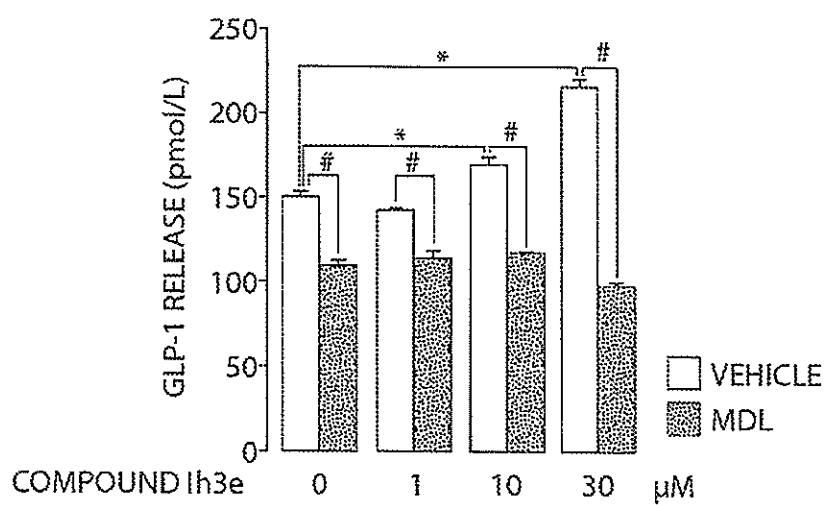


Fig. 18H

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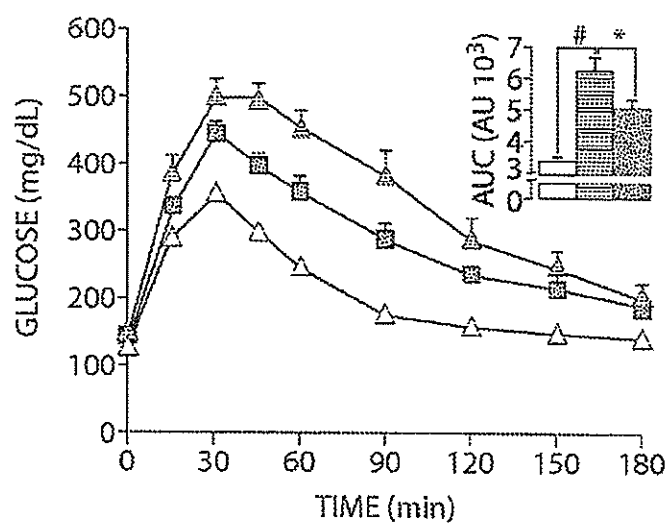


Fig. 19A

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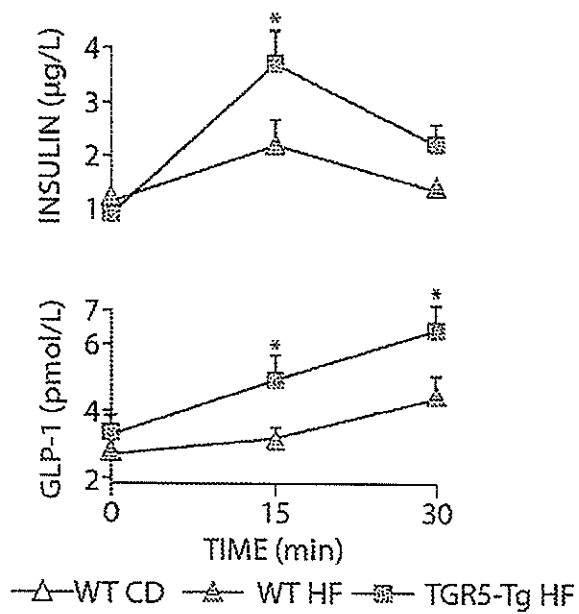


Fig. 19B

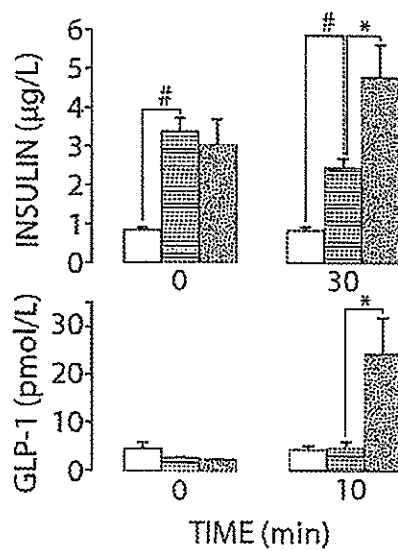


Fig. 19C

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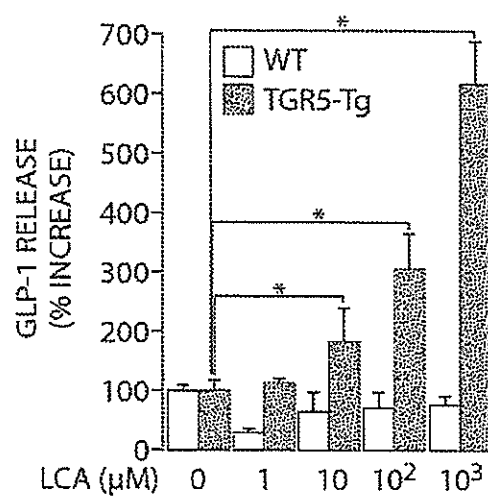


Fig. 19D

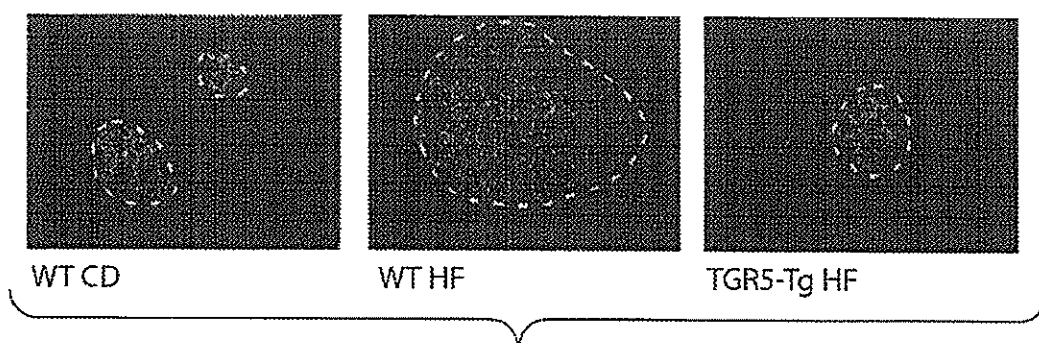


Fig. 19E

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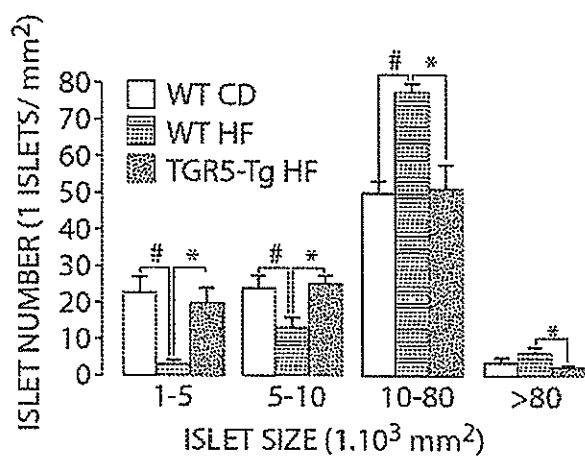


Fig. 19F

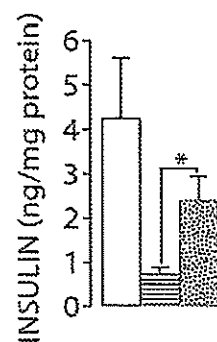


Fig. 19G

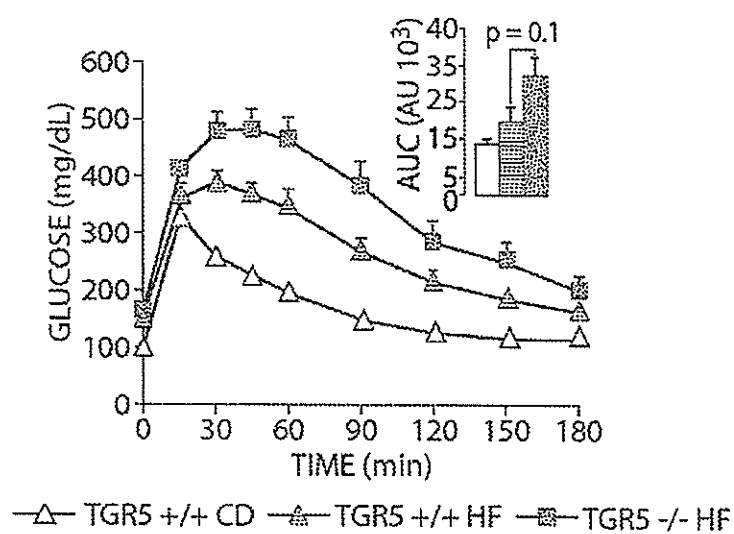


Fig. 19H

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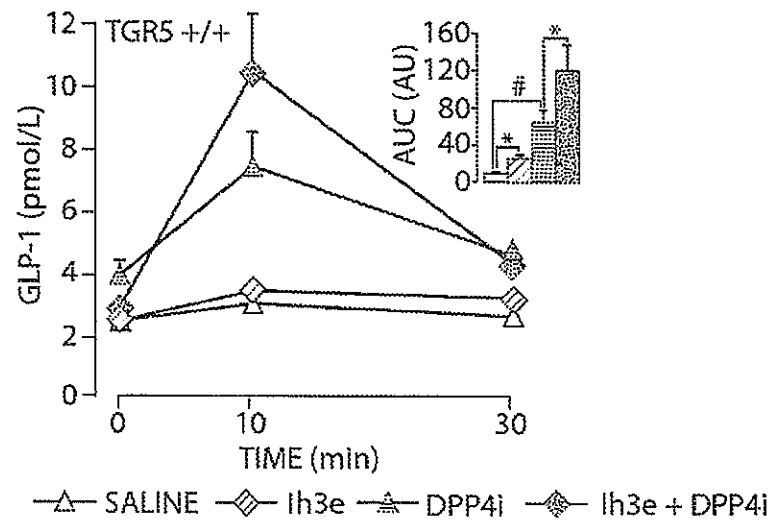


Fig. 19I

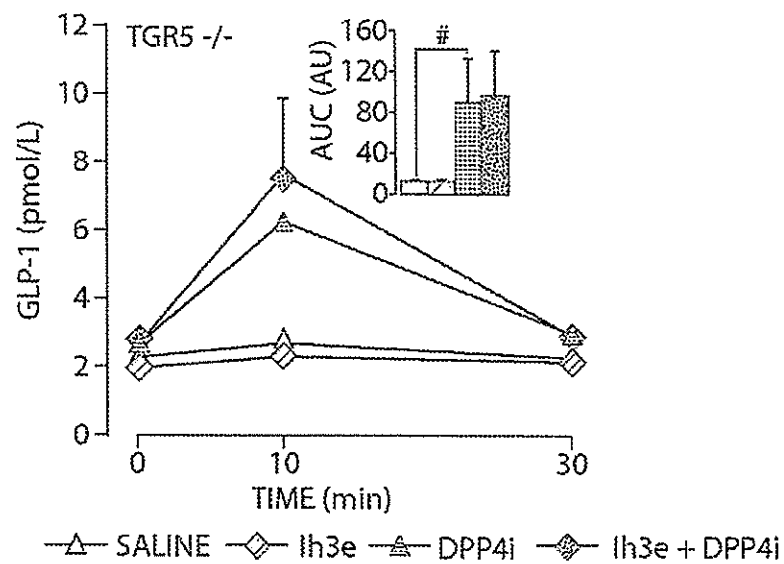


Fig. 19J

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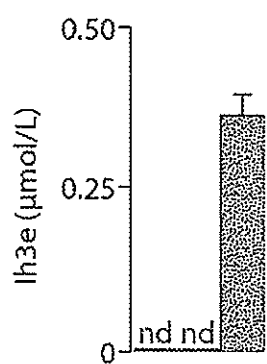


Fig. 20A

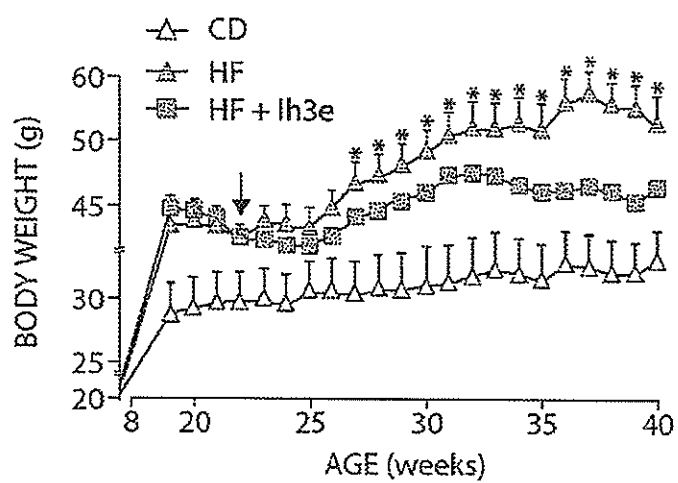


Fig. 20B

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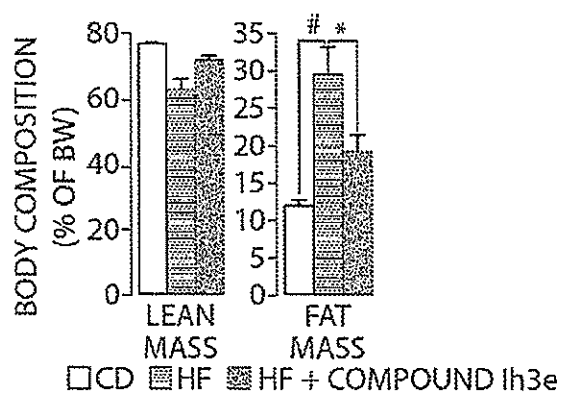


Fig. 20C

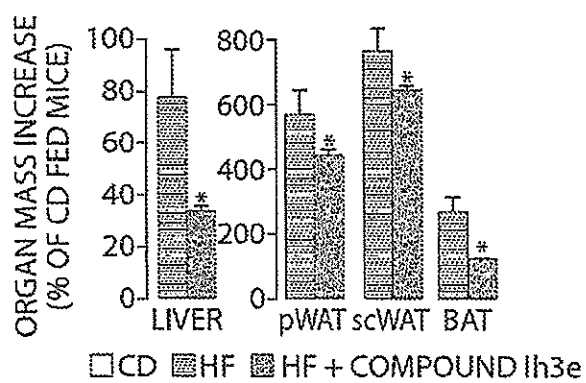


Fig. 20D

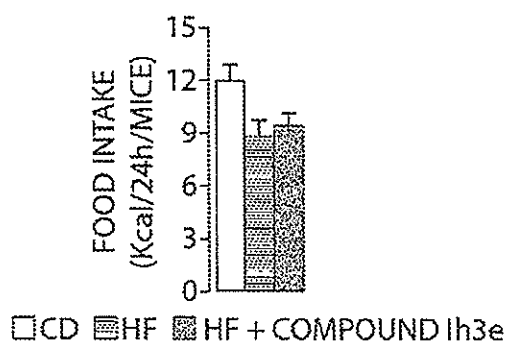


Fig. 20E

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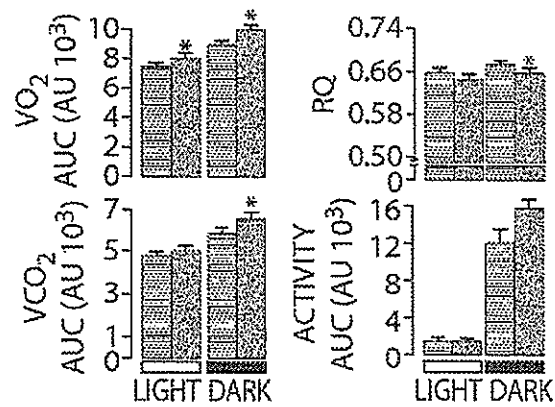


Fig. 20F

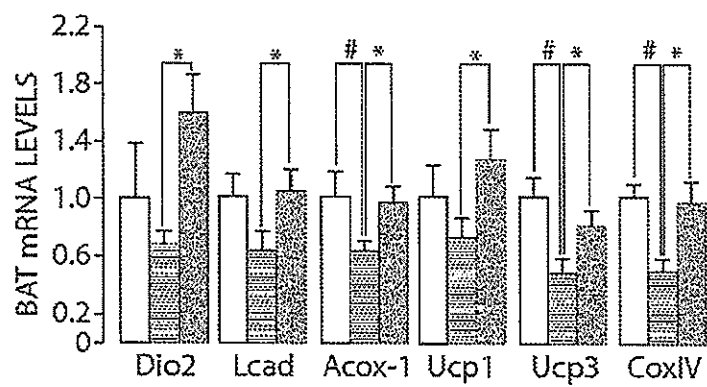


Fig. 20G

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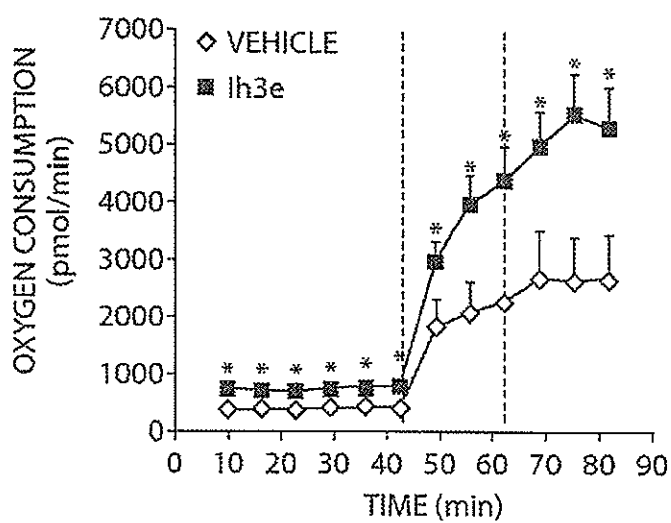


Fig. 20H

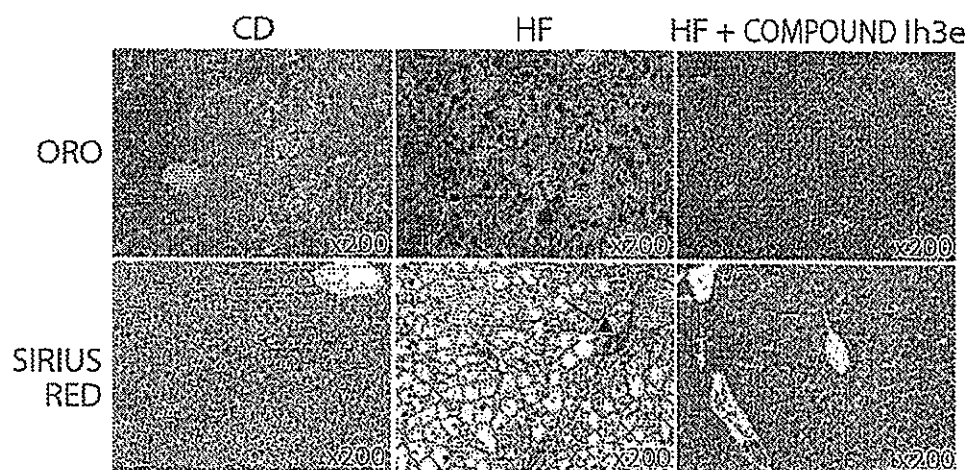


Fig. 20I

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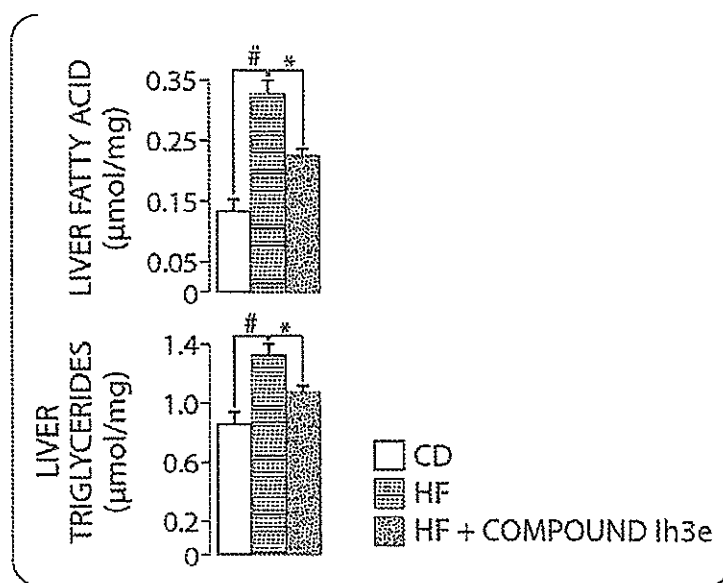


Fig. 20J

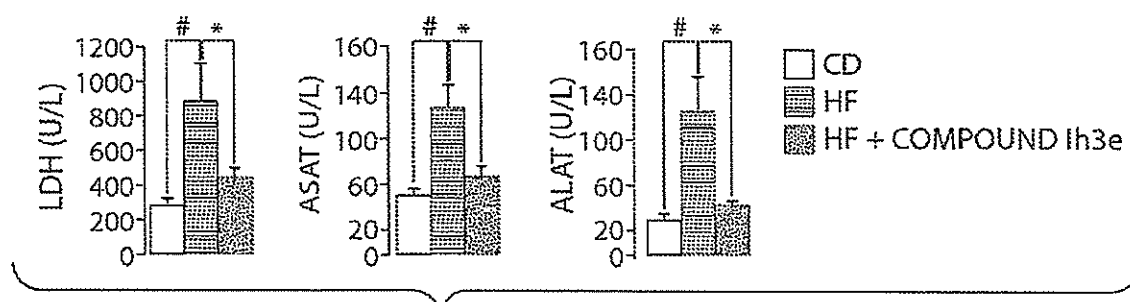


Fig. 20K

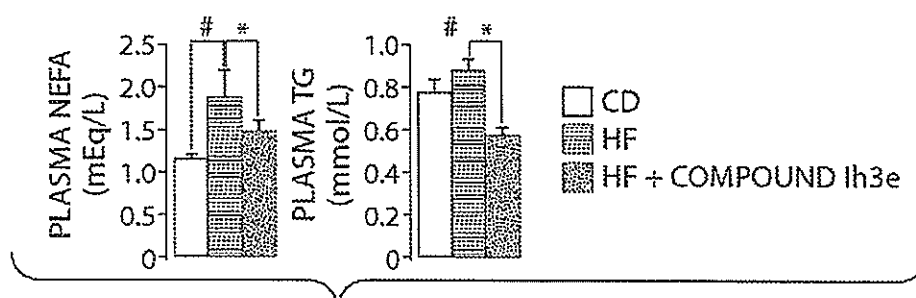


Fig. 20L

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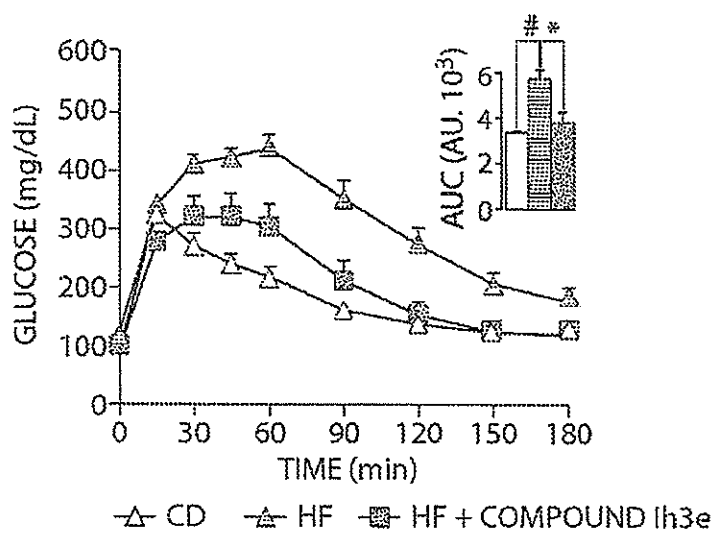


Fig. 21A

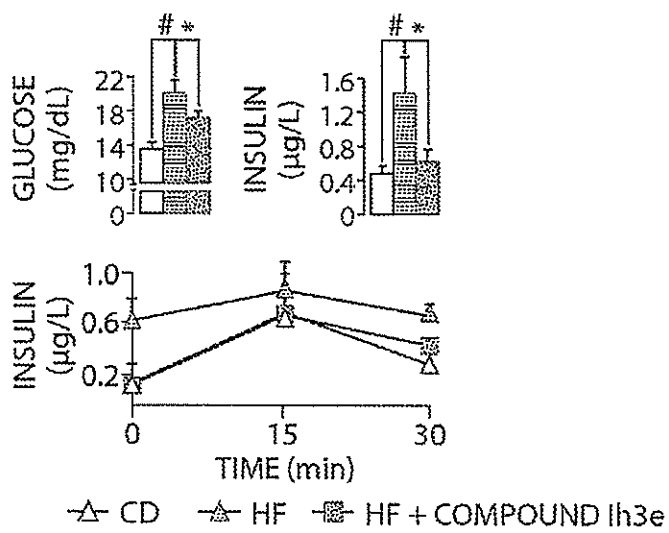


Fig. 21B

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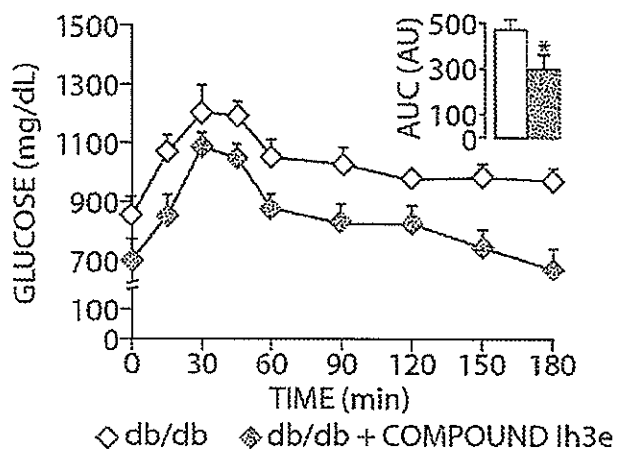


Fig. 21C

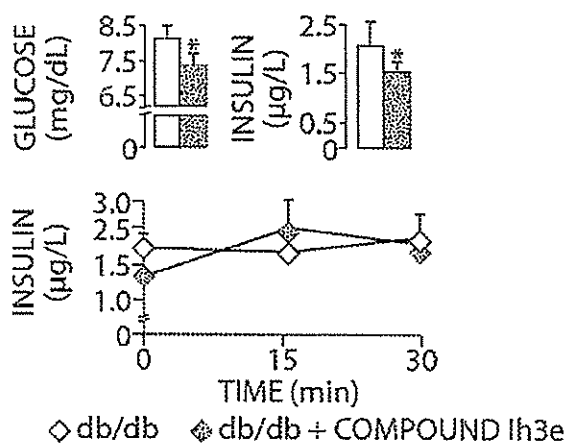


Fig. 21D

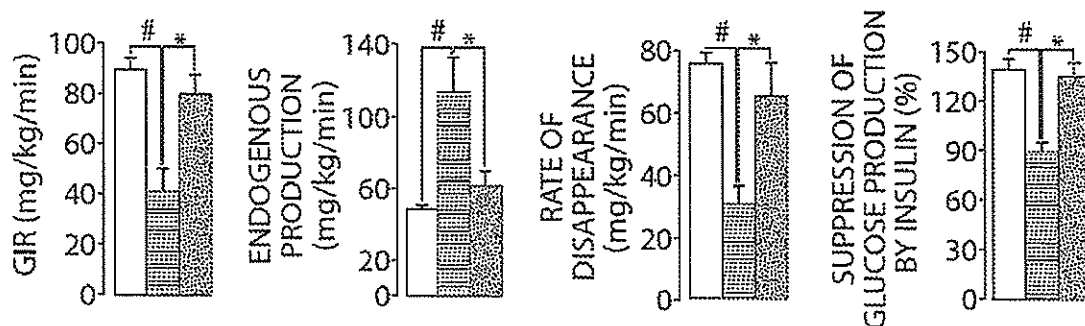


Fig. 21E

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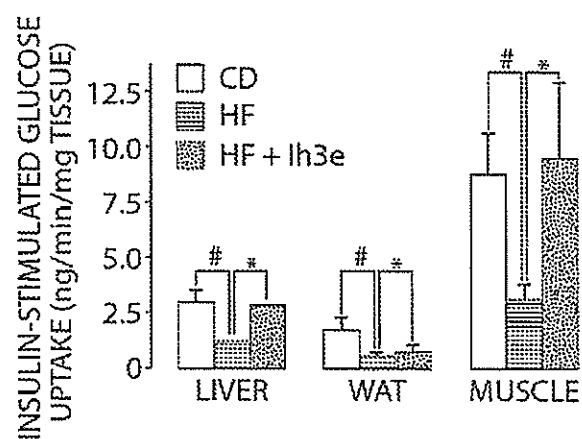


Fig. 21F

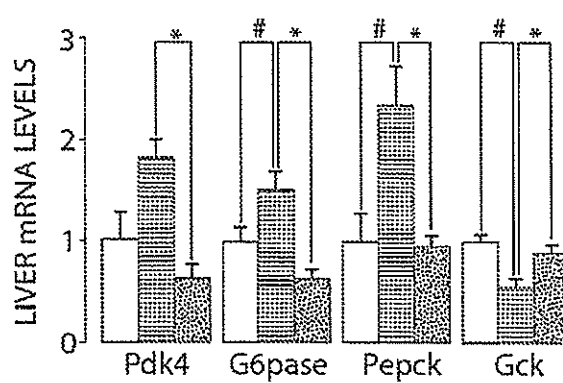


Fig. 21G

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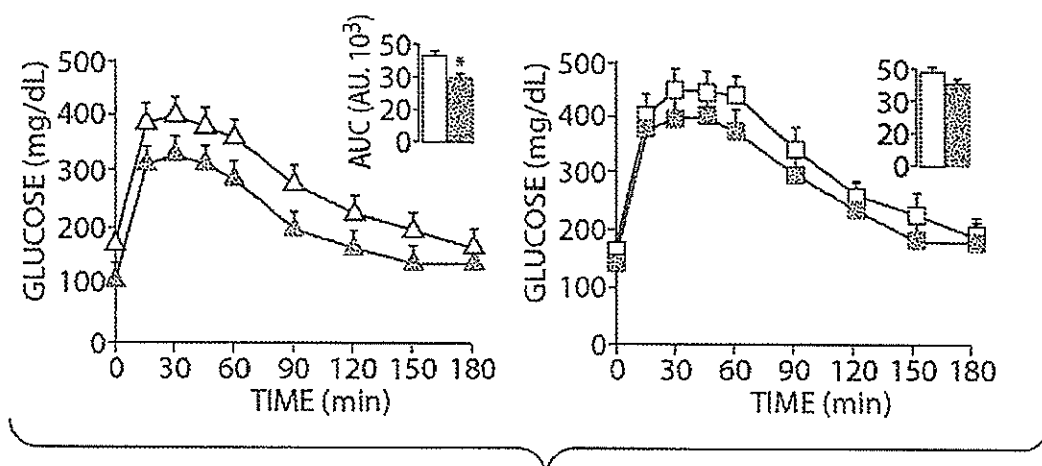


Fig. 22A

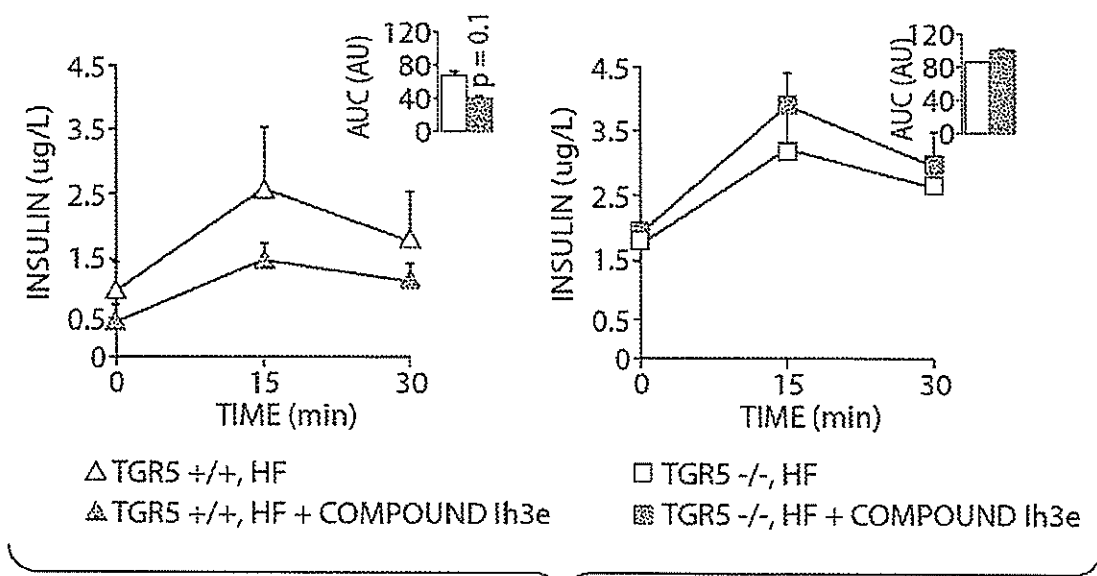


Fig. 22B

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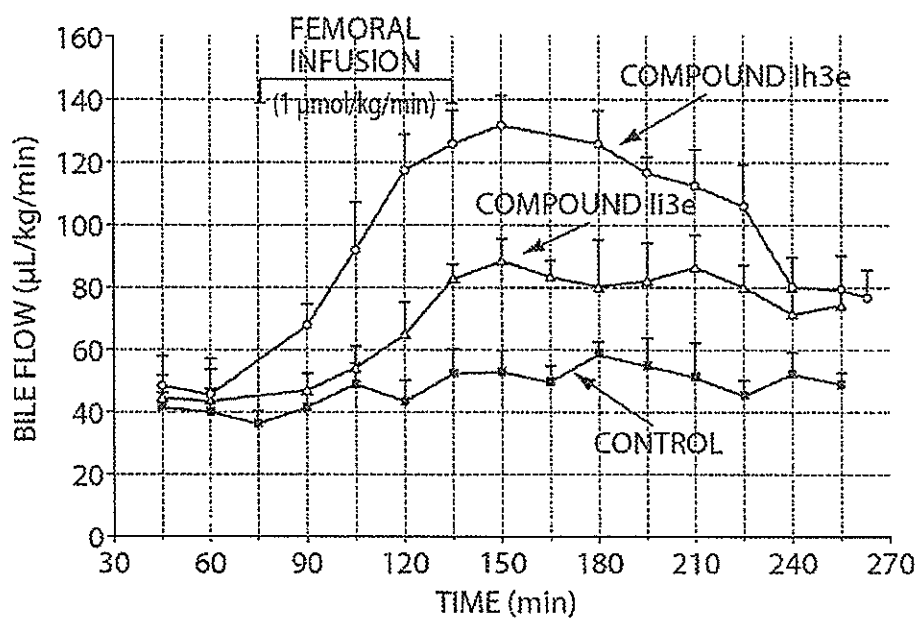


Fig. 23

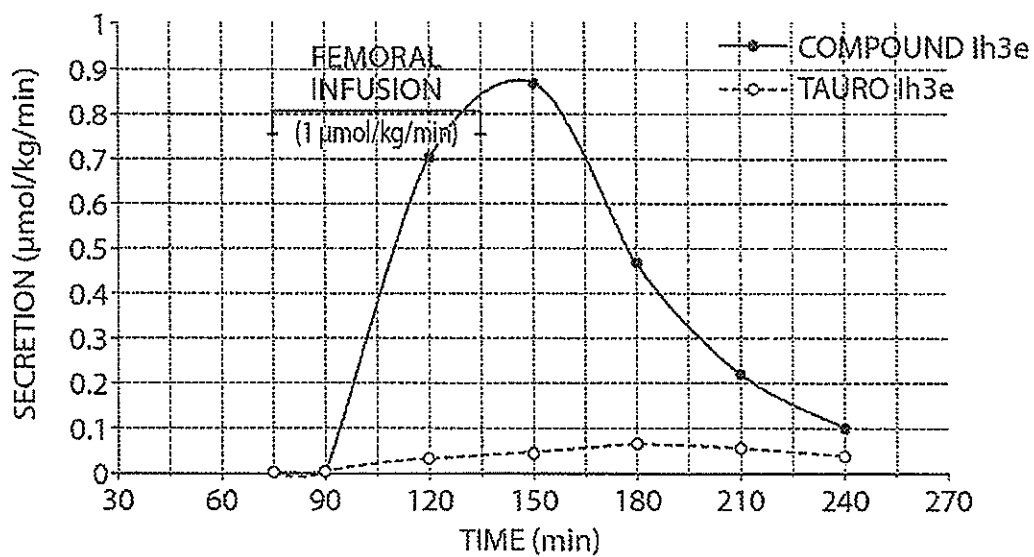


Fig. 24

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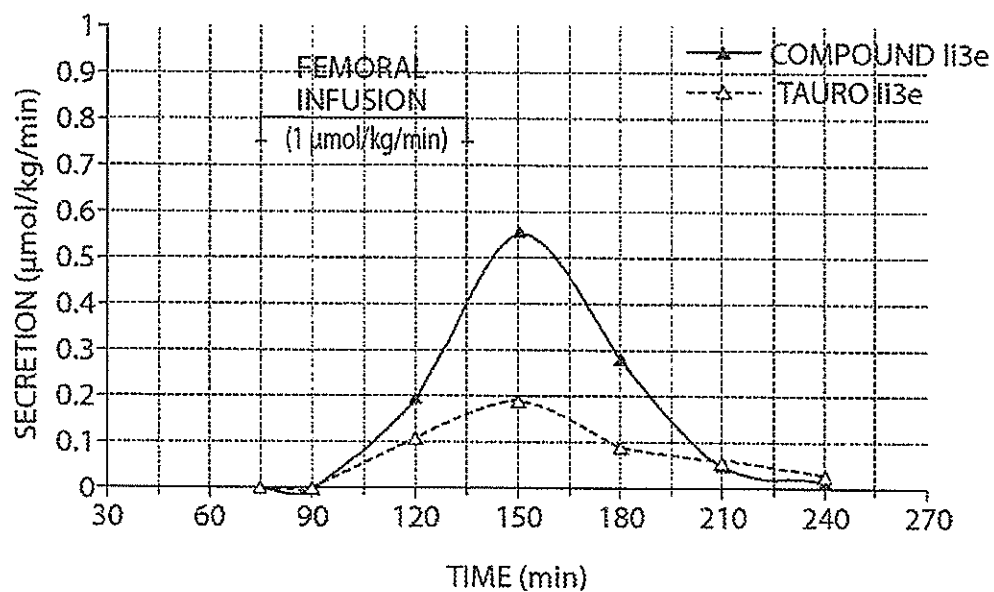


Fig. 25

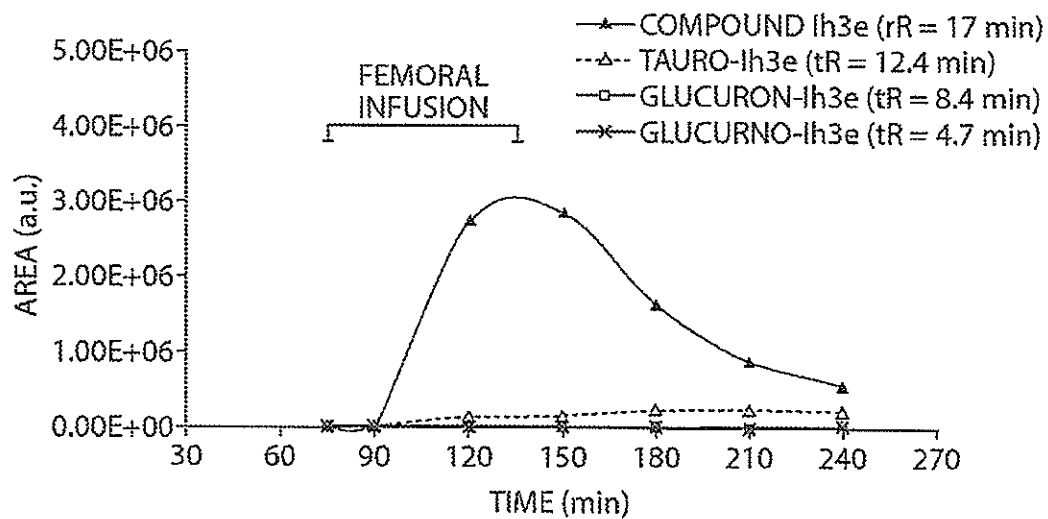


Fig. 26

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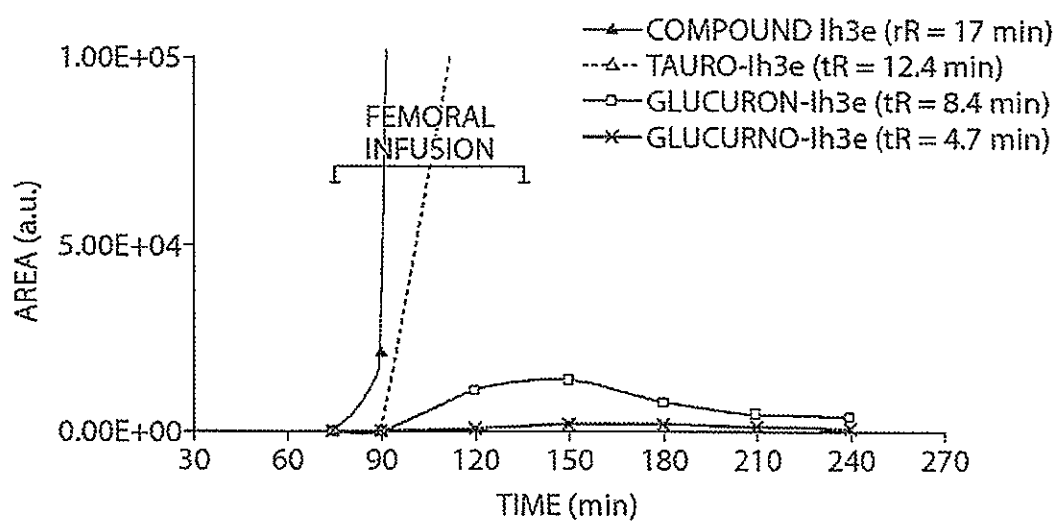


Fig. 27