

1/30

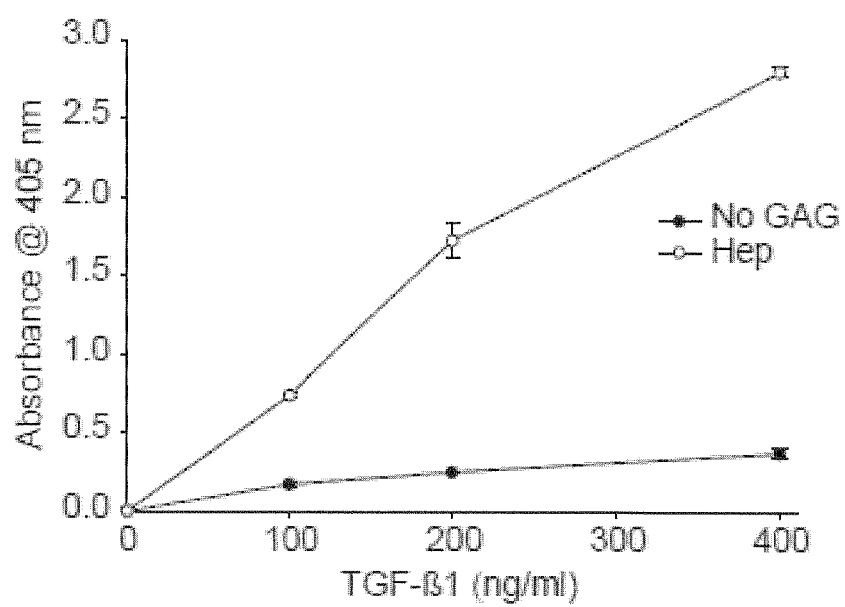


Figure 1A

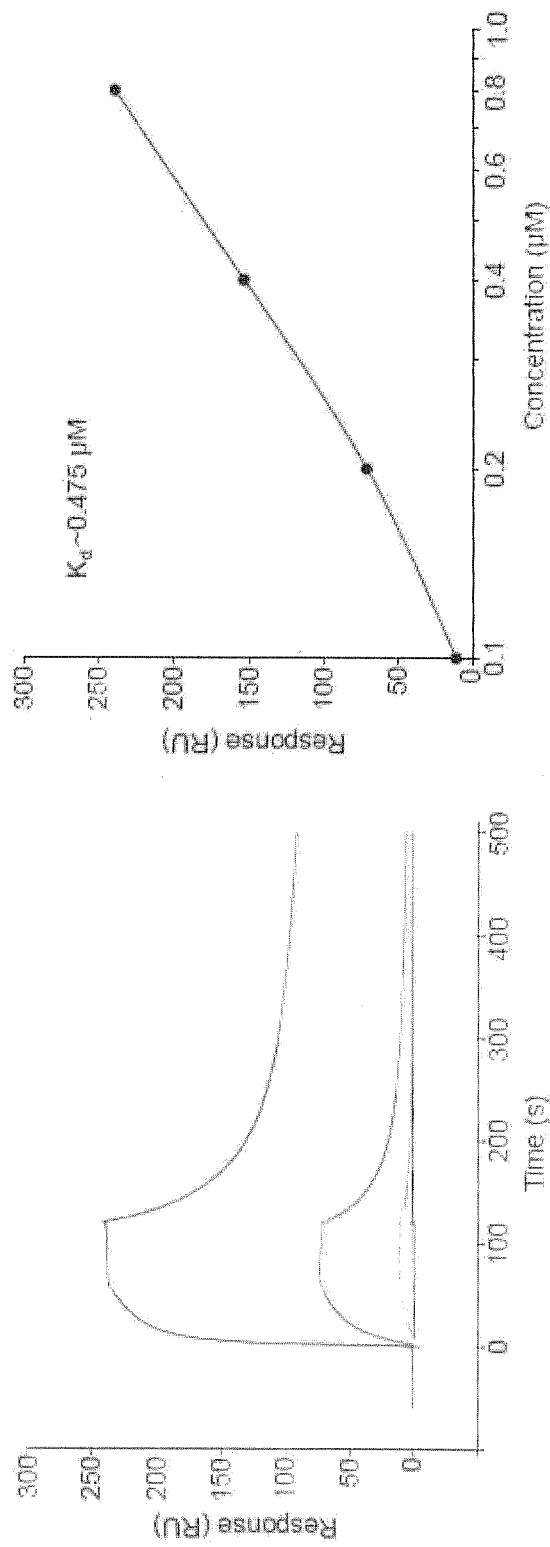


Figure 1B

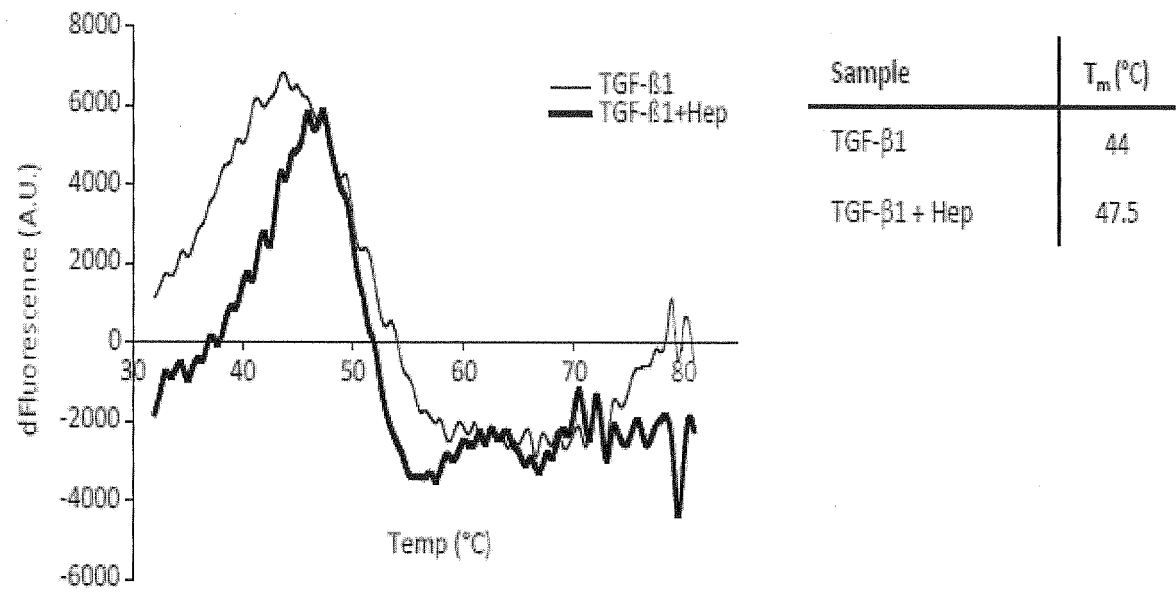


Figure 2A

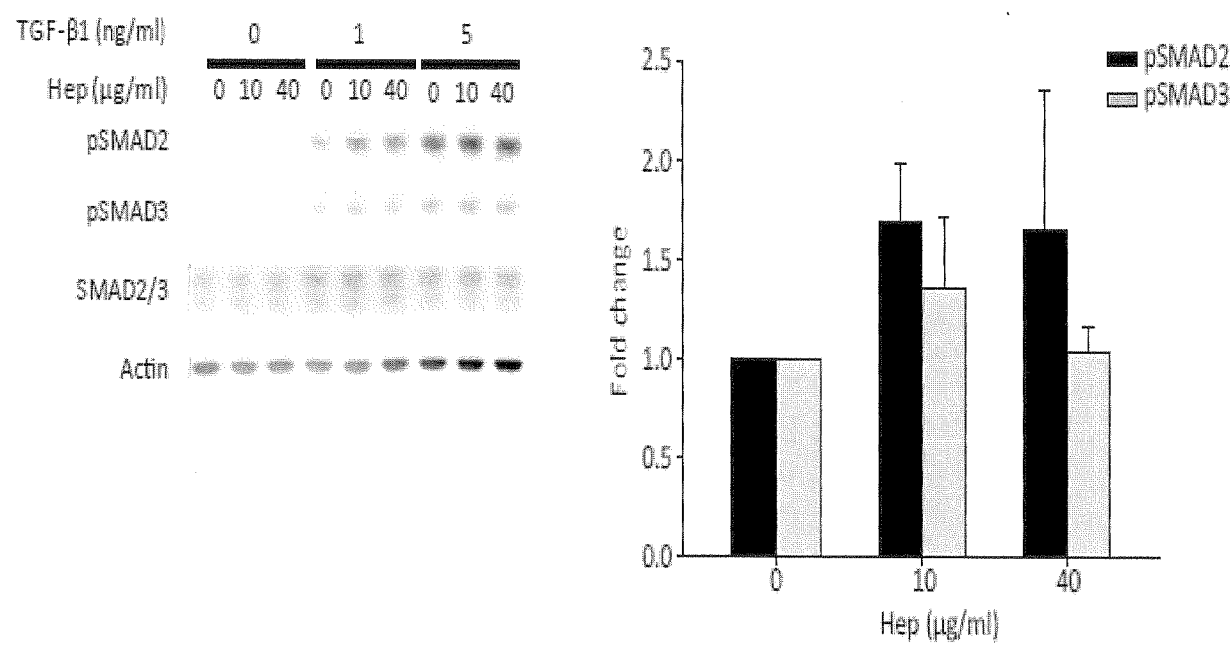


Figure 2B

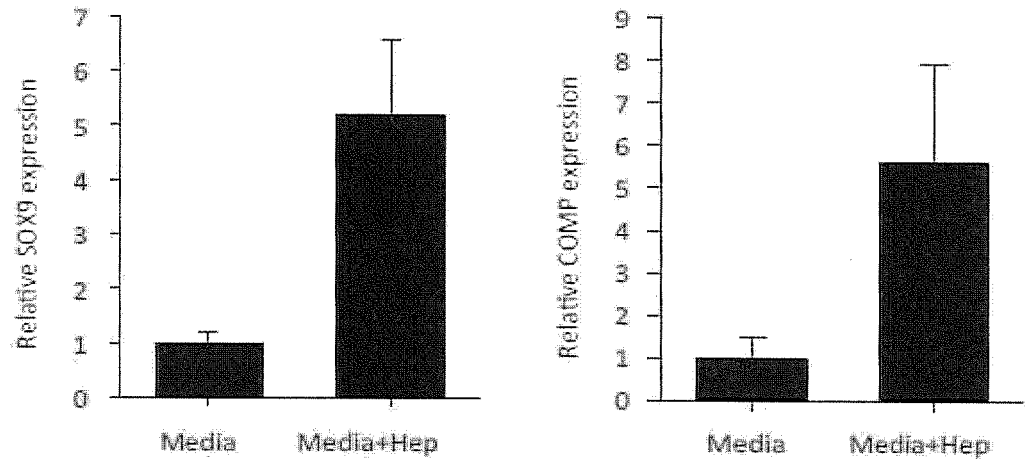


Figure 2C

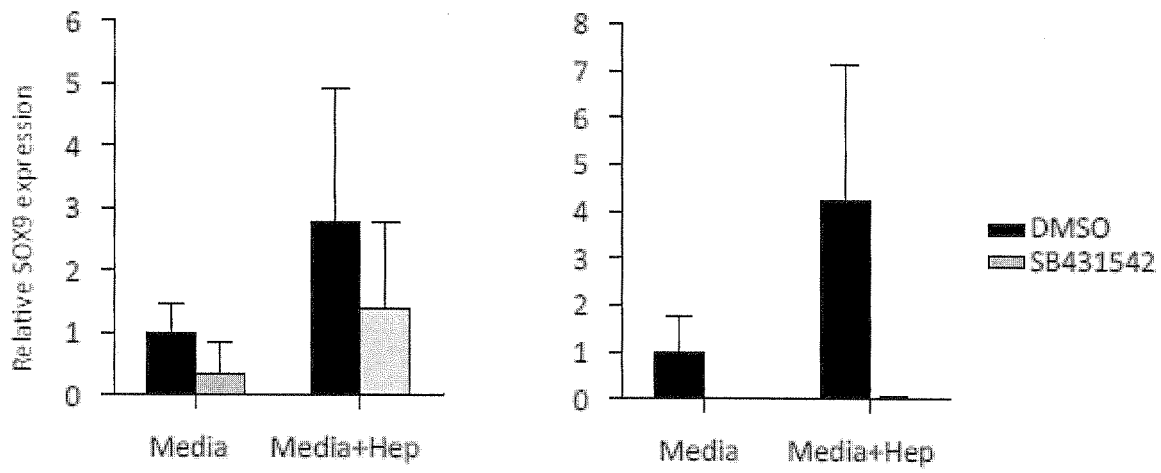


Figure 2D

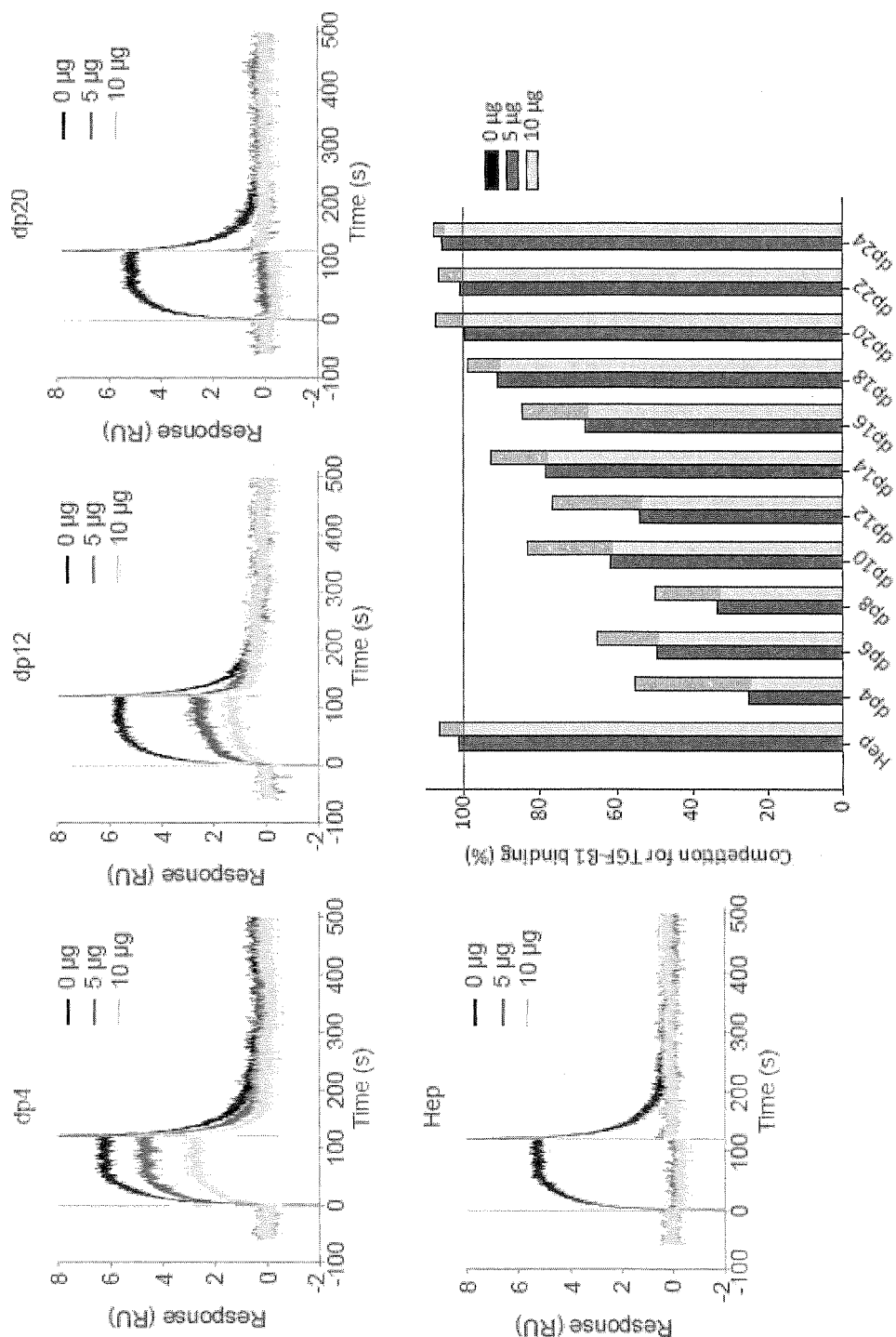


Figure 3A

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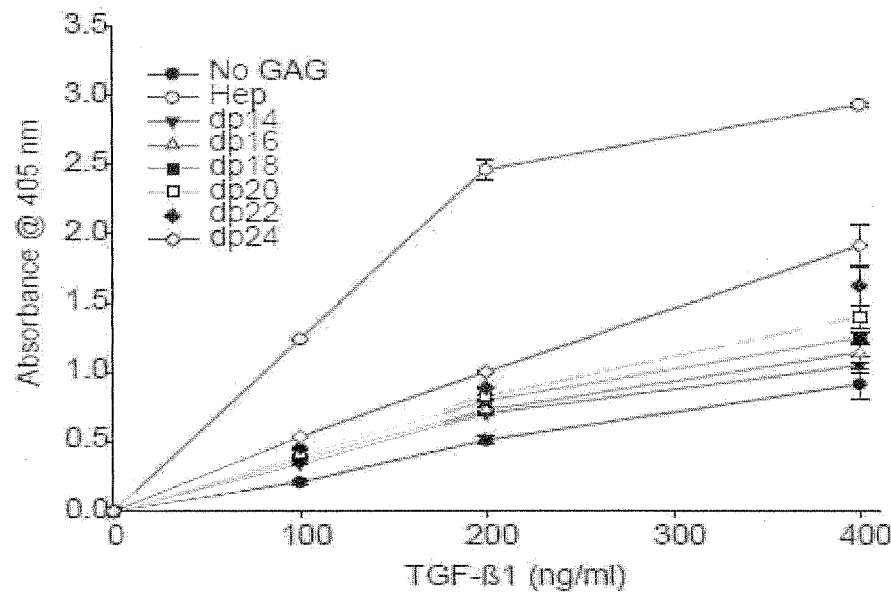


Figure 3B

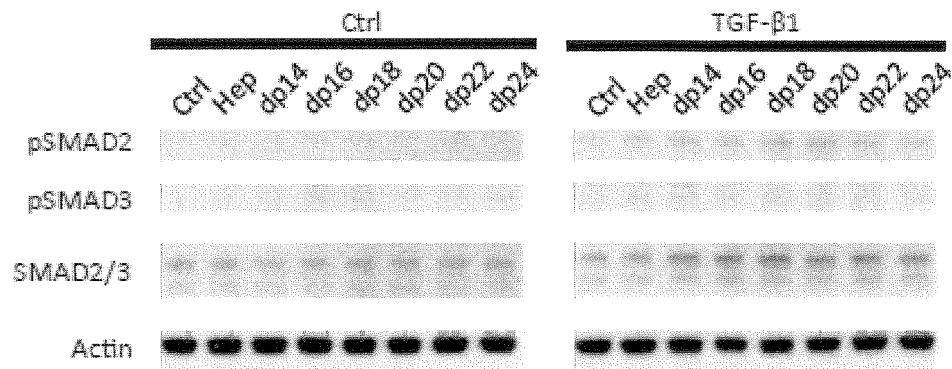


Figure 3C

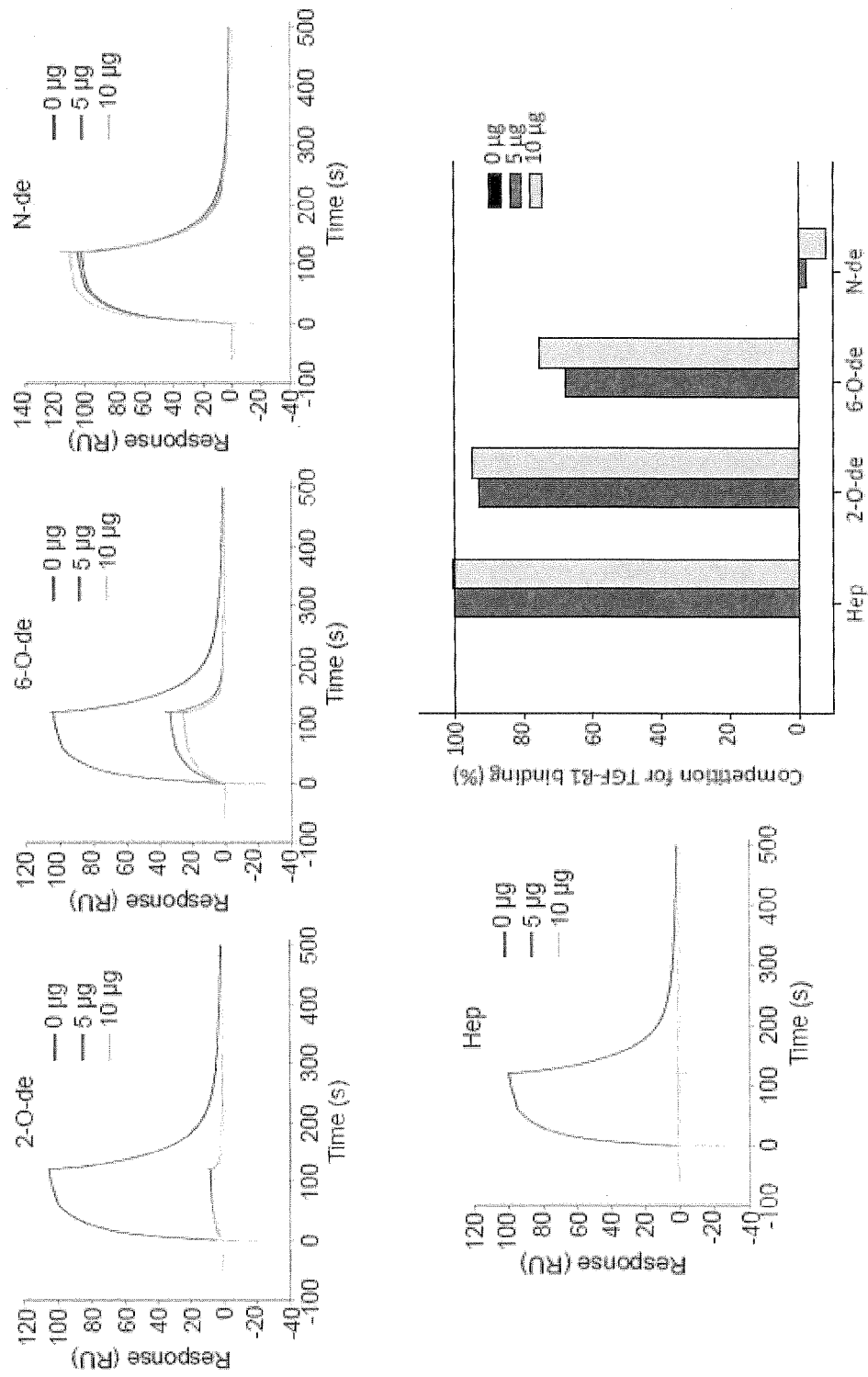


Figure 4A

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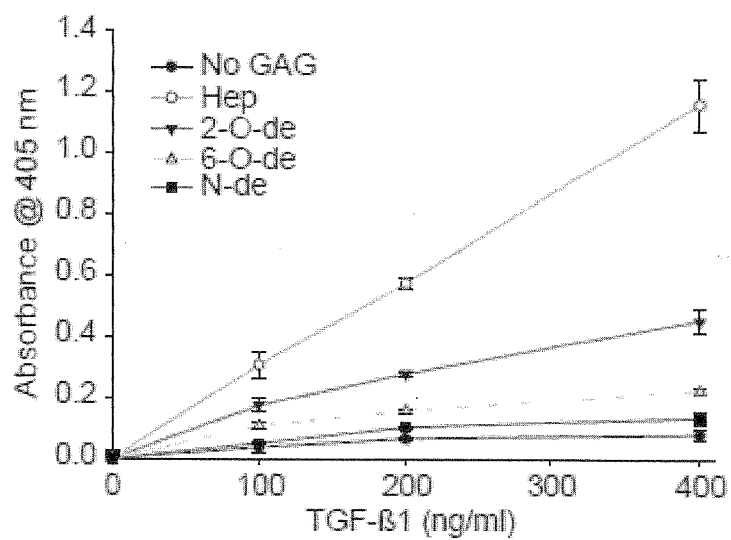


Figure 4B

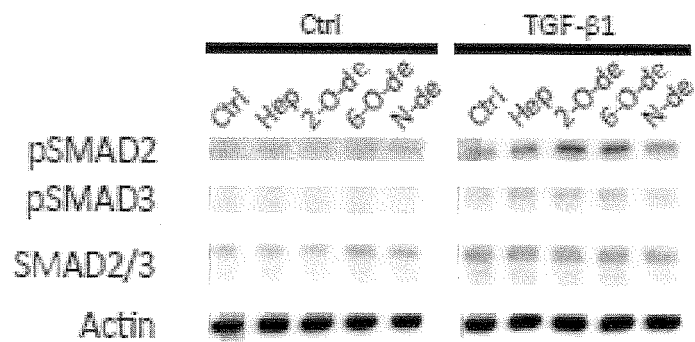


Figure 4C

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10 20 30 40 50 60
 ALDTNYCFSS *TEKNCCVRQL YIDFRKDLGN *KWIHEPKGYH ANFCIGPCPY IWSLDTQYSK
 70 80 90 100 110
 VLALYNQHNP GASAAPCCVP QALEPLPIVY YVGRKPKVEQ LSNMIVRSCK CS

Published HBD

*Lysines identified with high confidence

^Lysines identified with medium confidence

Figure 5A

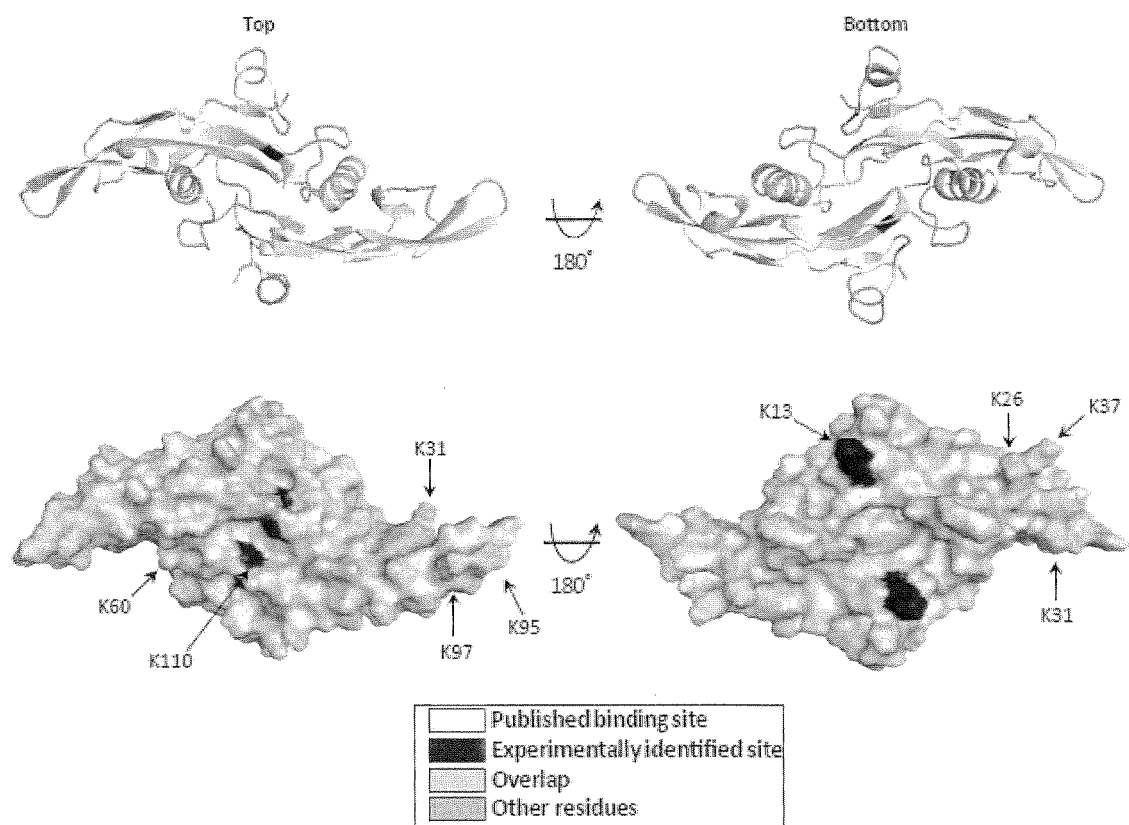


Figure 5B

10/30

10 20 30 40 50 60
ALDTNYCFSS TEKNCCVRQL YIDFRKDLGW KWIHEPKGYH ANFCLGPCPY IWSLDTQYSK
70 80 90 100 110
VLALYNQHNP GASAAPCCVP QALEPLPIVY YVGRKPKVEQ LSNMIVRSCK CS
Peptide used for affinity isolation: RKDLGWKWIHEPKGYH

Figure 6A

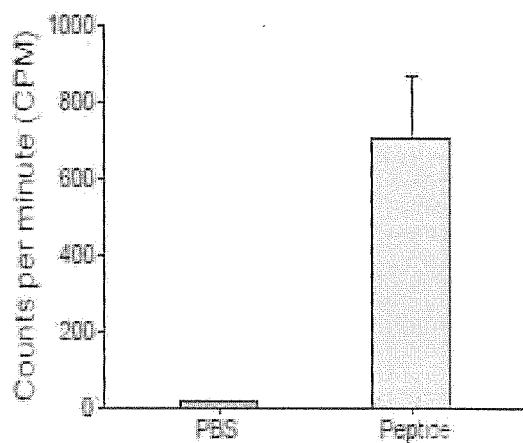


Figure 6B

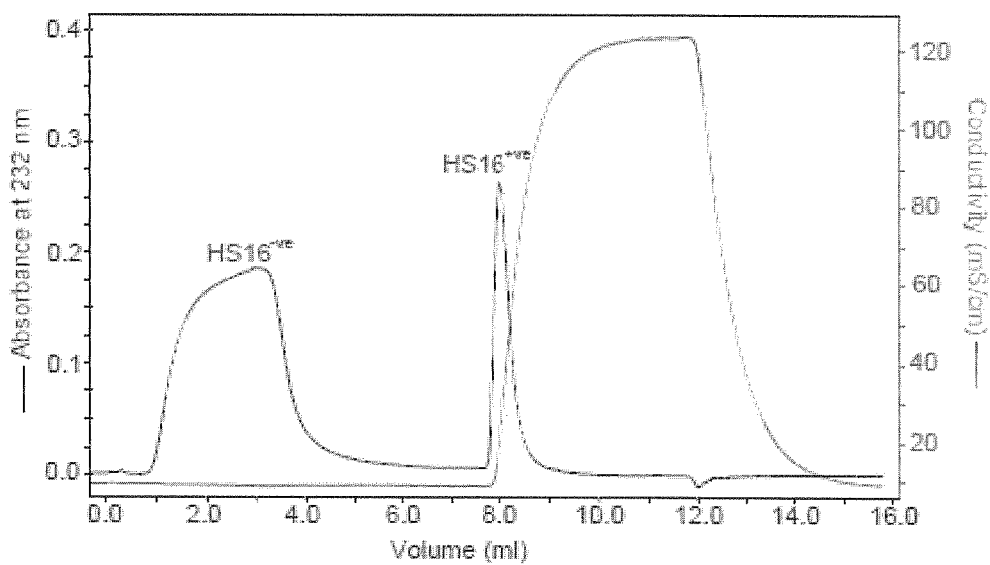


Figure 6C

280 290 300 310 320 330
AL DTNYCFSSSTE KNCCVRQLYI DERKDLGWKW IHEPKGYHAN FCLGPCPYIW
340 350 360 370 380 390
SLDTQYSKVL ALYNQHNPQA SAAPCCVPQA LEPLPIVYYV GRKPKVEQLS NMIVRSCKCS
P1 P2 P3 P4

Figure 6D

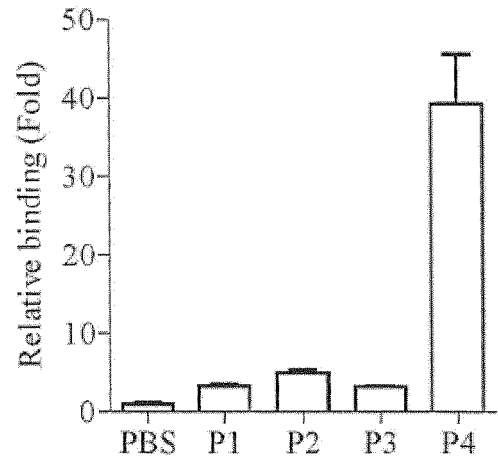


Figure 6E

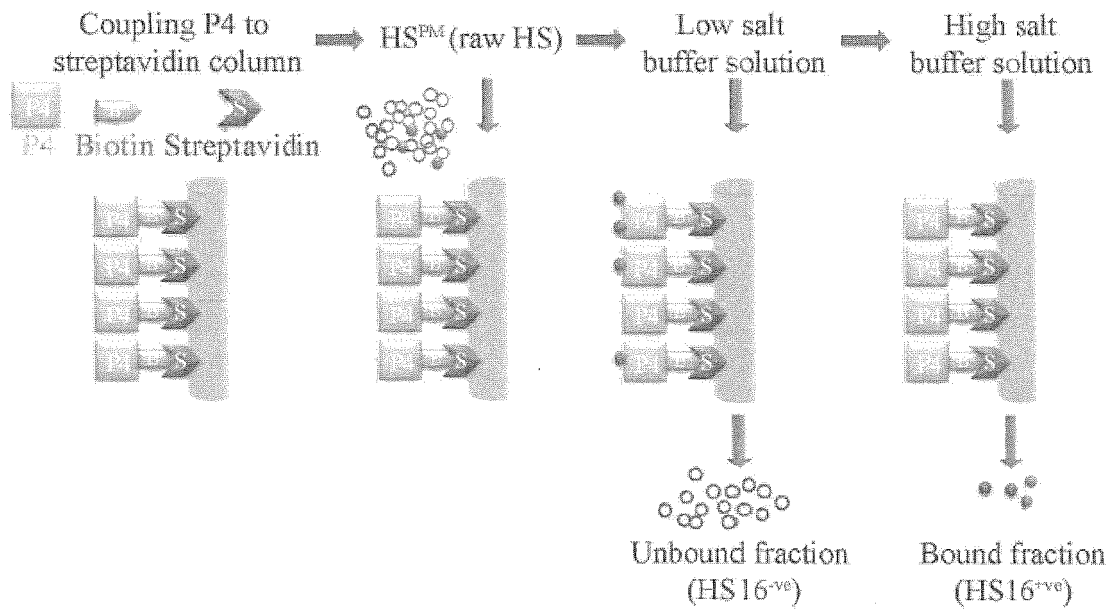


Figure 6F

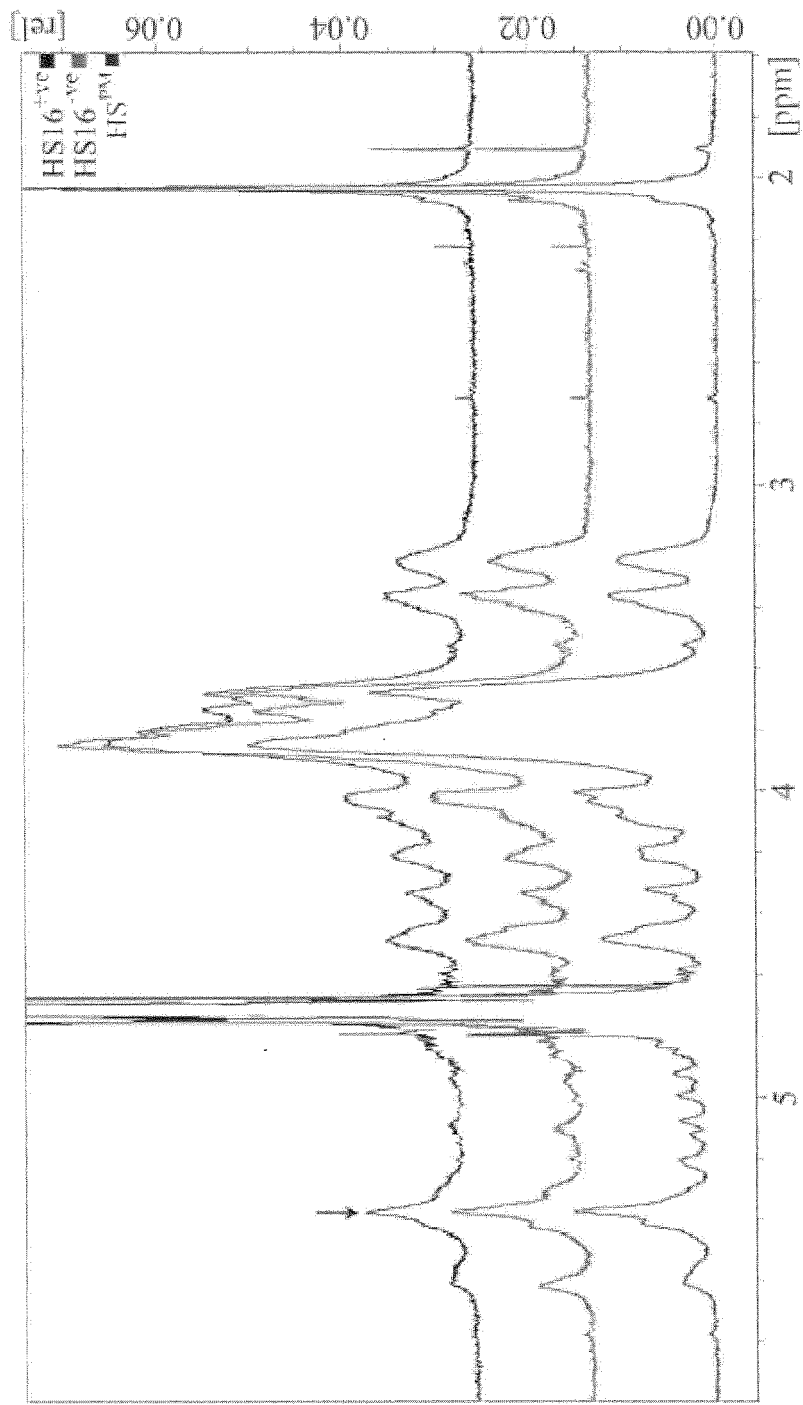


Figure 7A

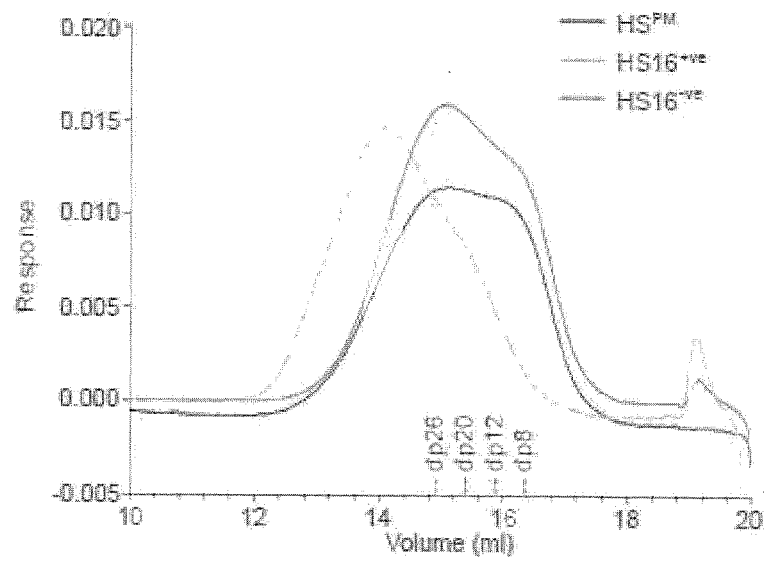


Figure 7B

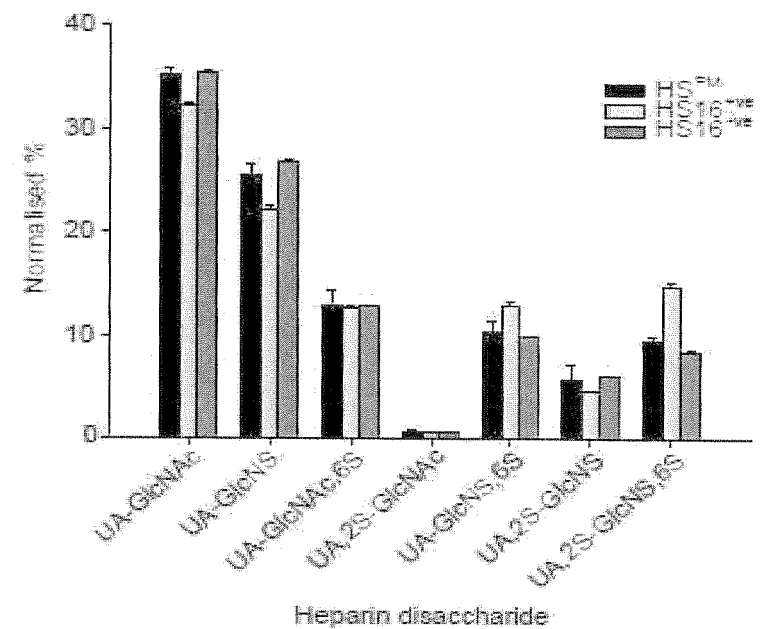


Figure 7C

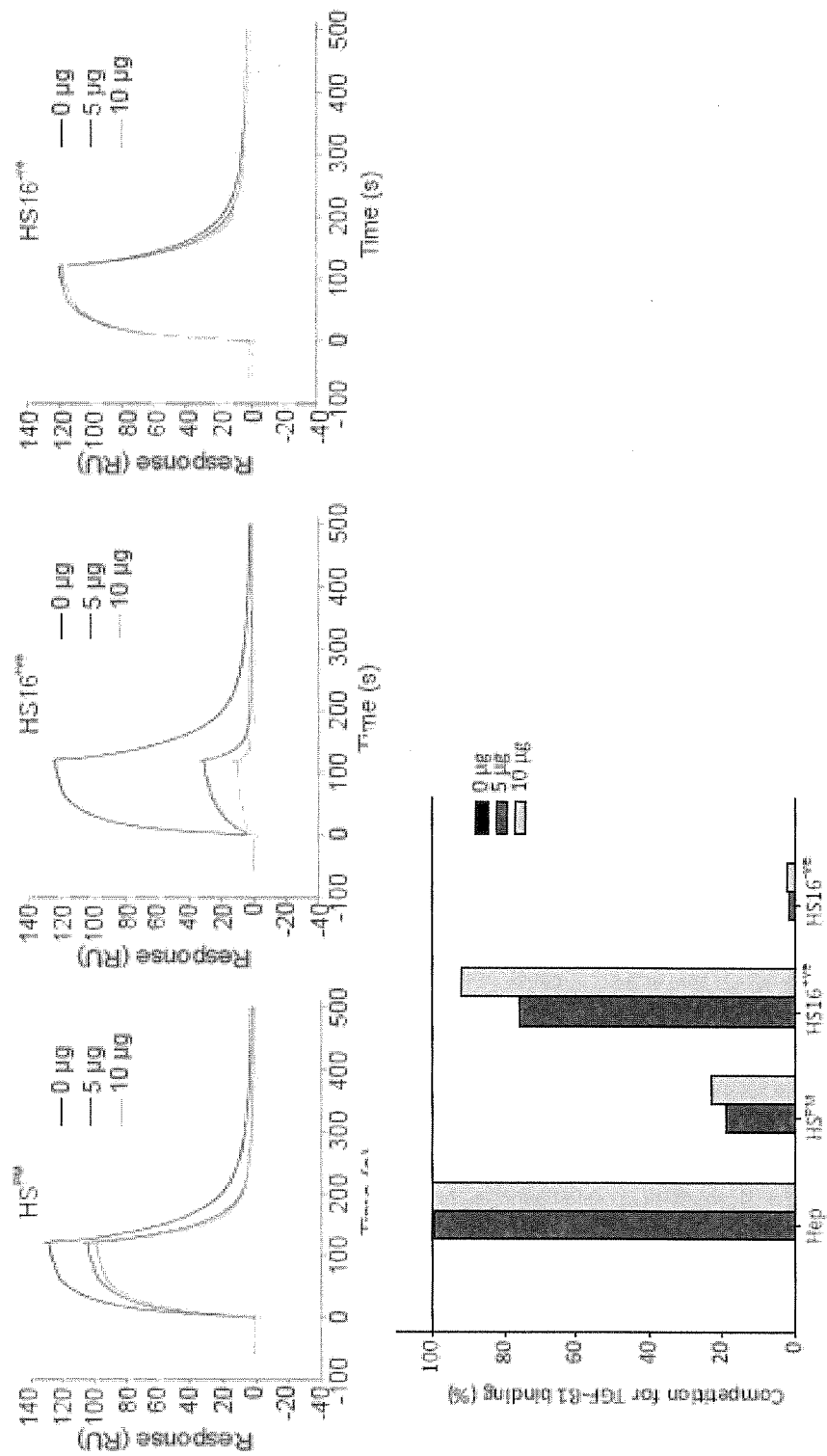


Figure 8A

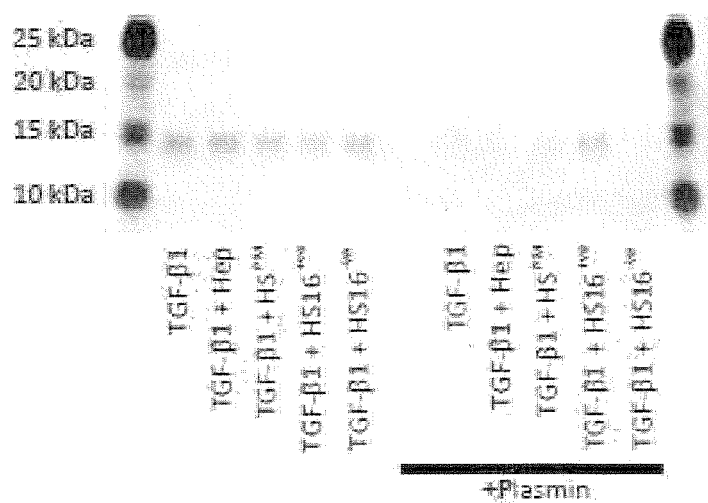


Figure 8B

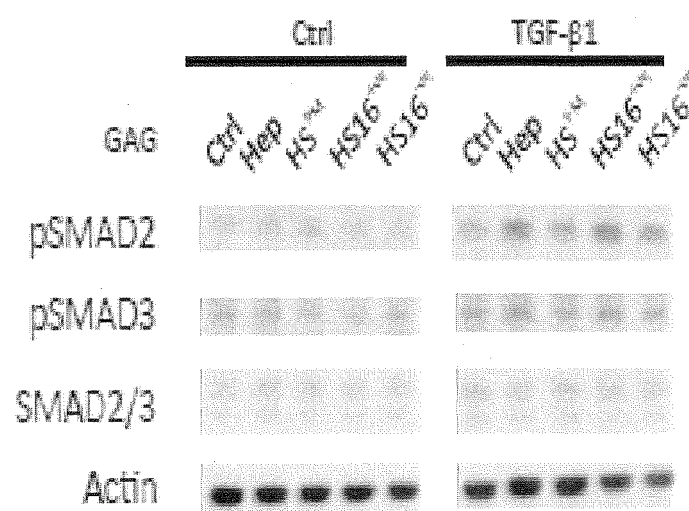


Figure 8C

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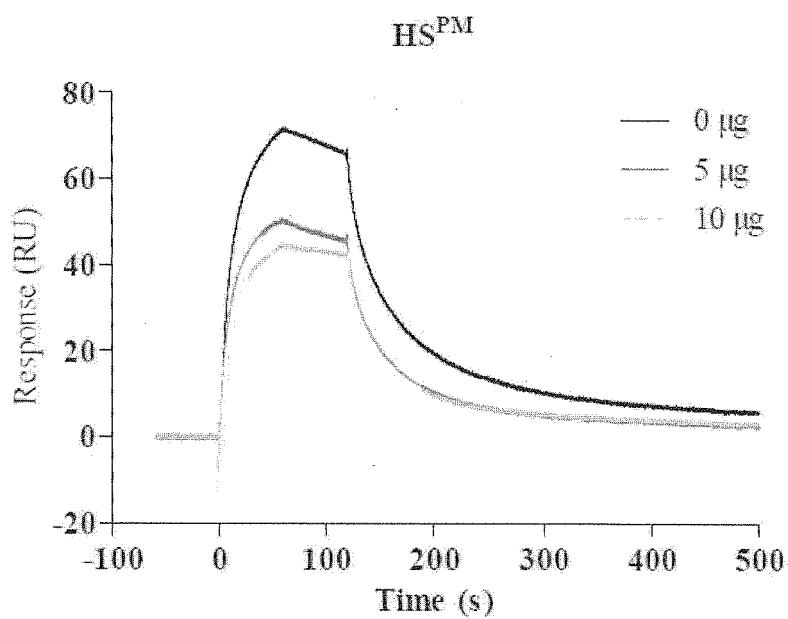


Figure 8D

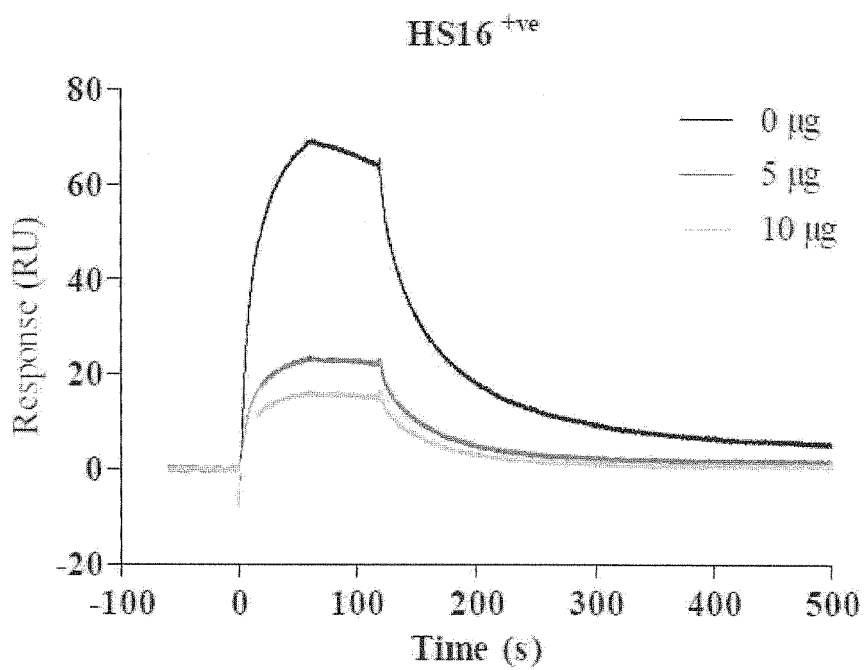


Figure 8E

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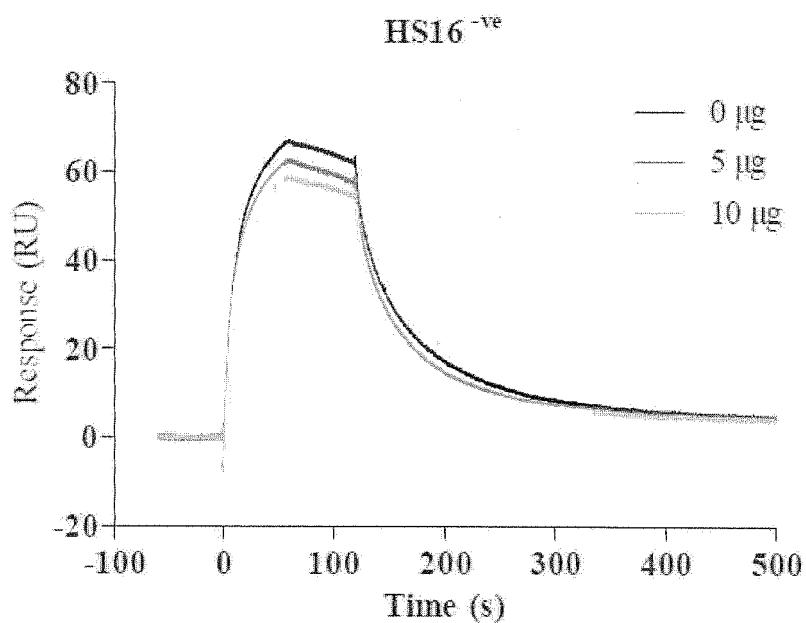


Figure 8F

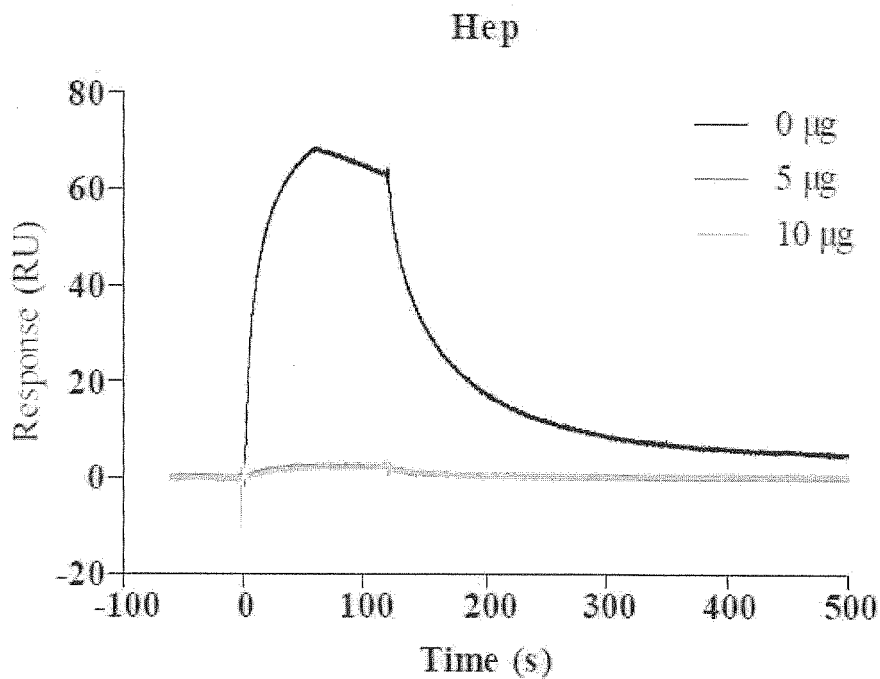


Figure 8G

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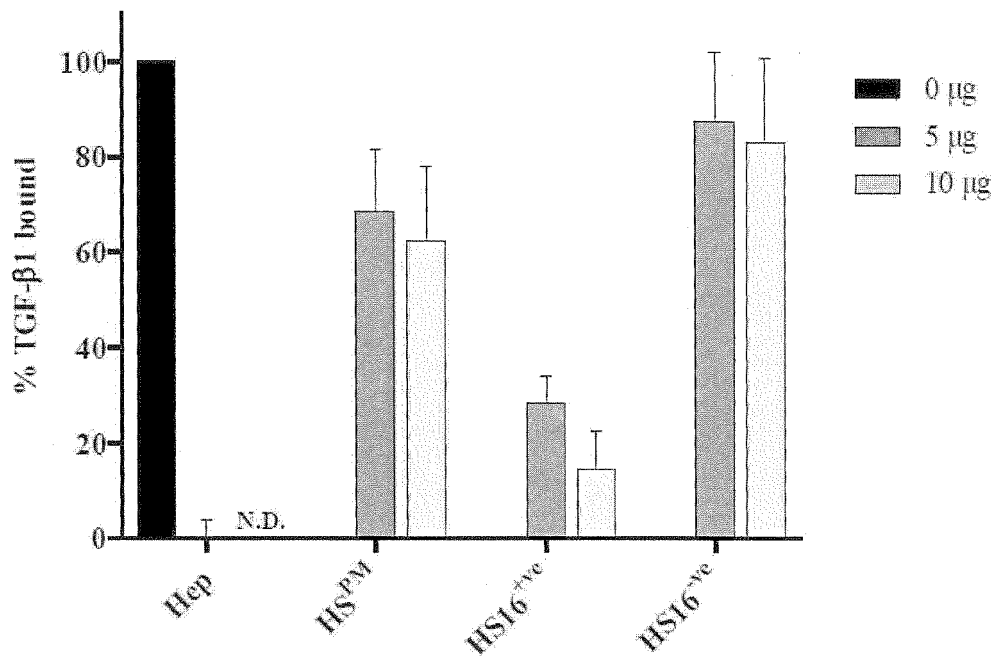


Figure 8H

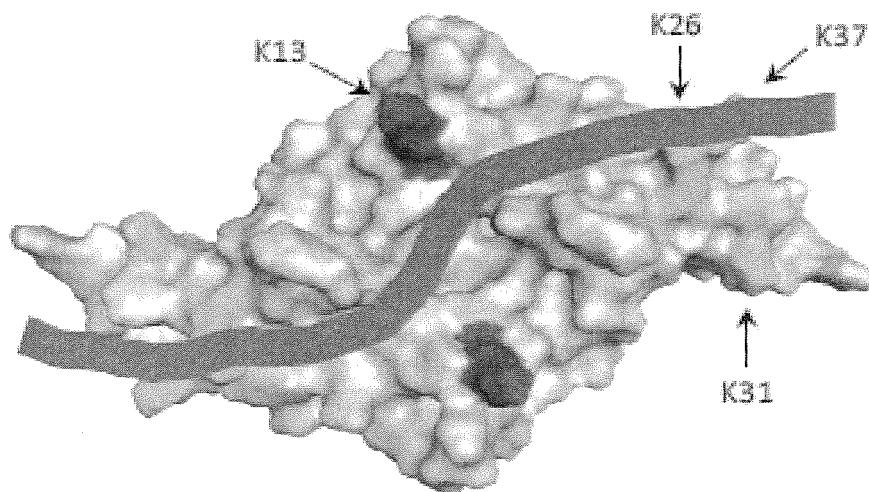


Figure 9

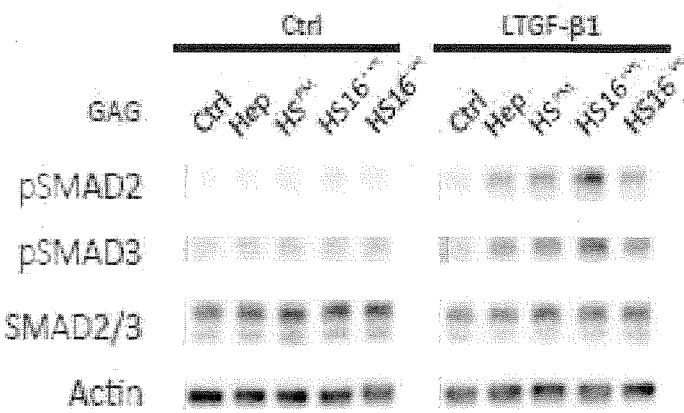


Figure 10A

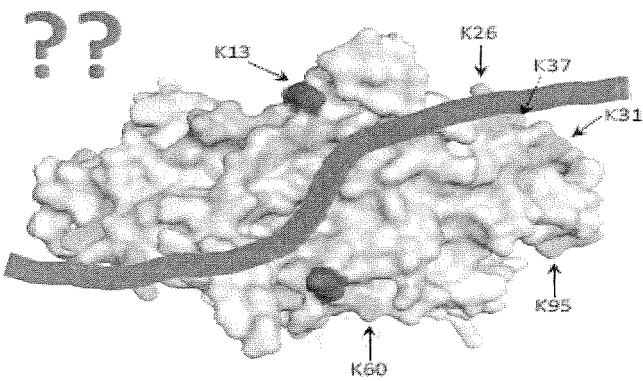


Figure 10B

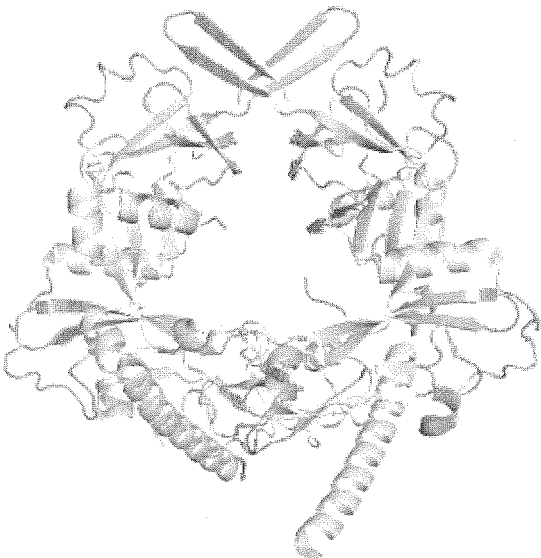


Figure 10C

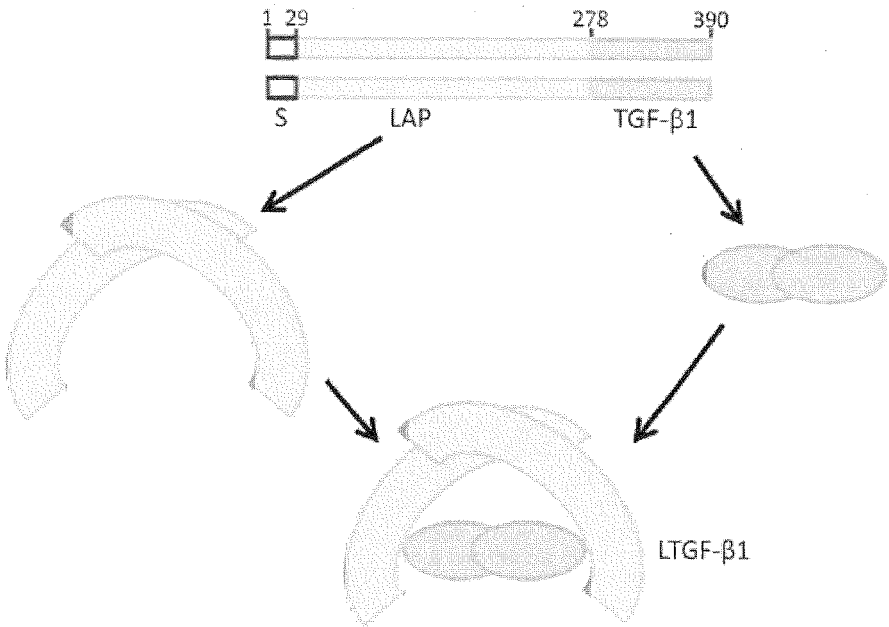


Figure 11

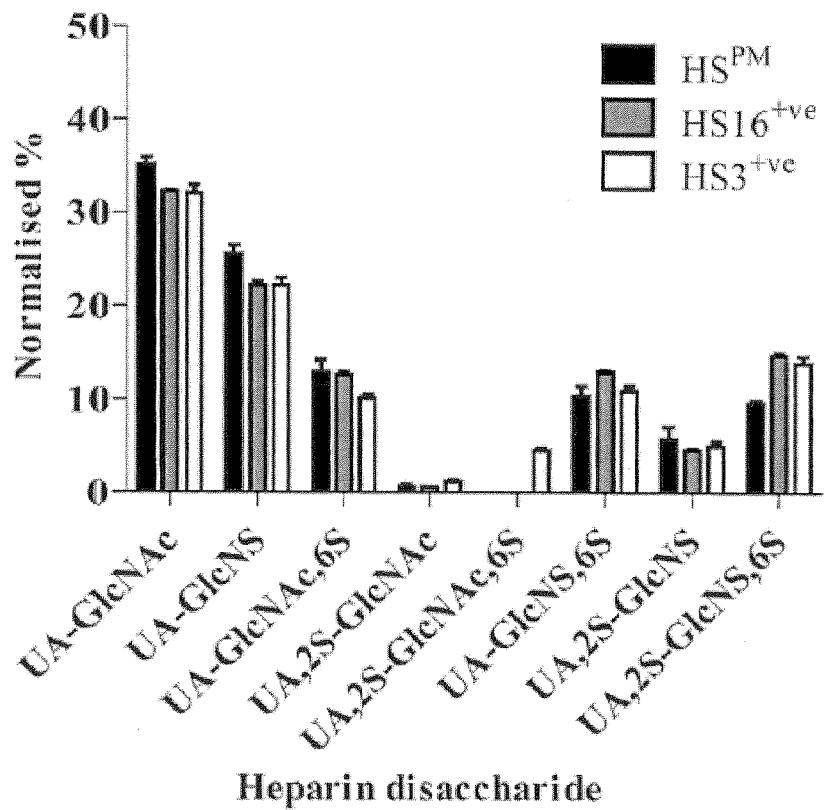


Figure 12

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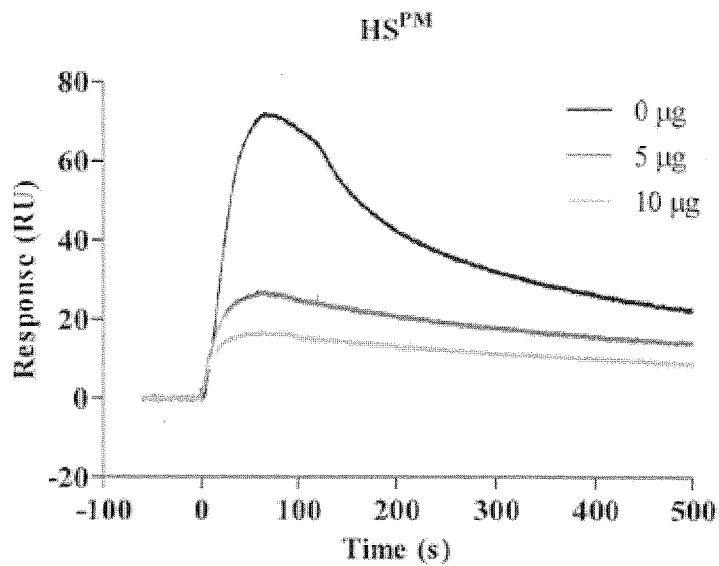


Figure 13A

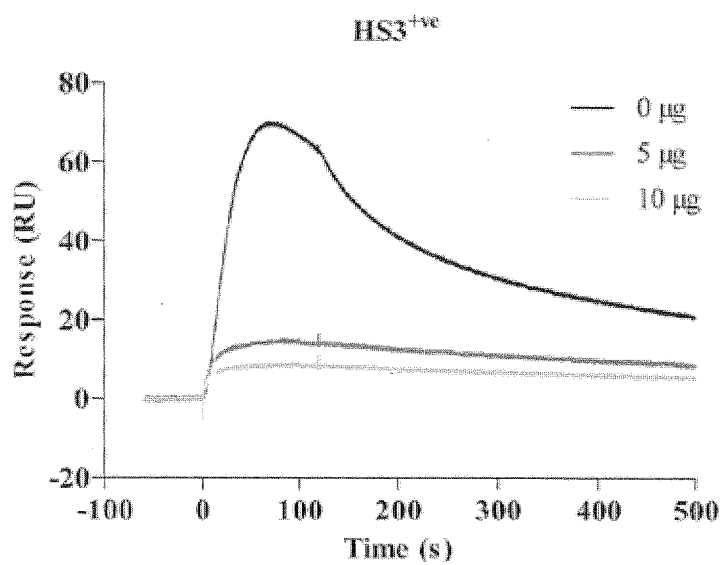


Figure 13B

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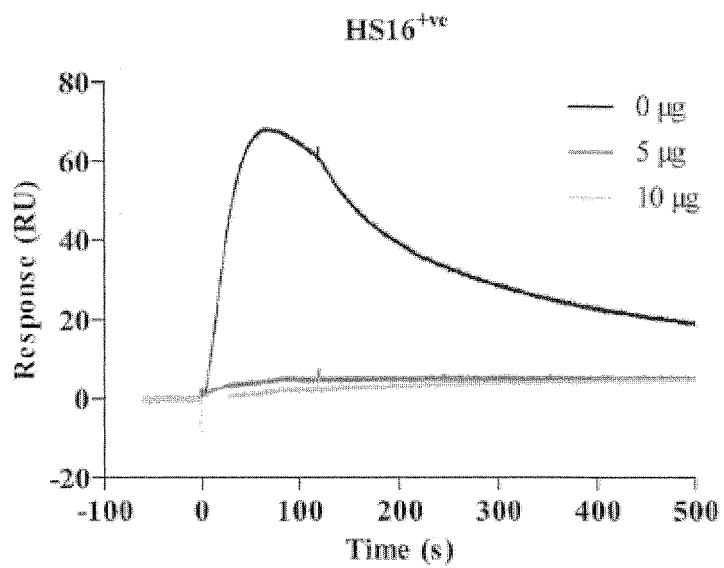


Figure 13C

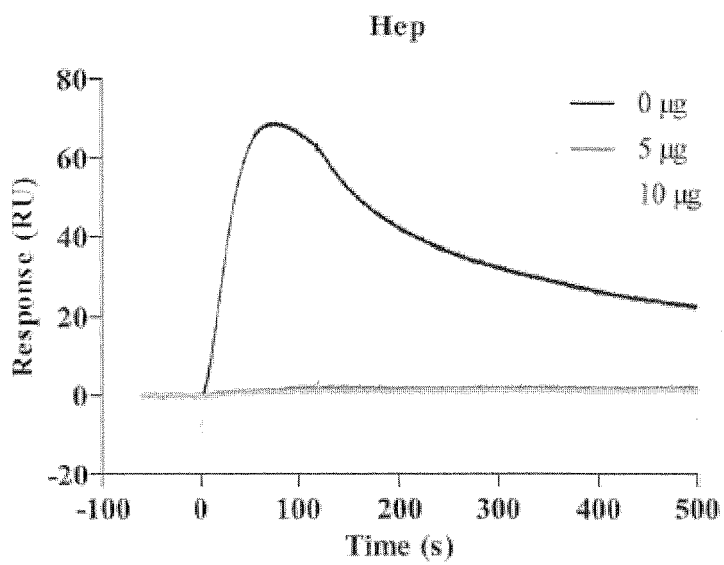


Figure 13D

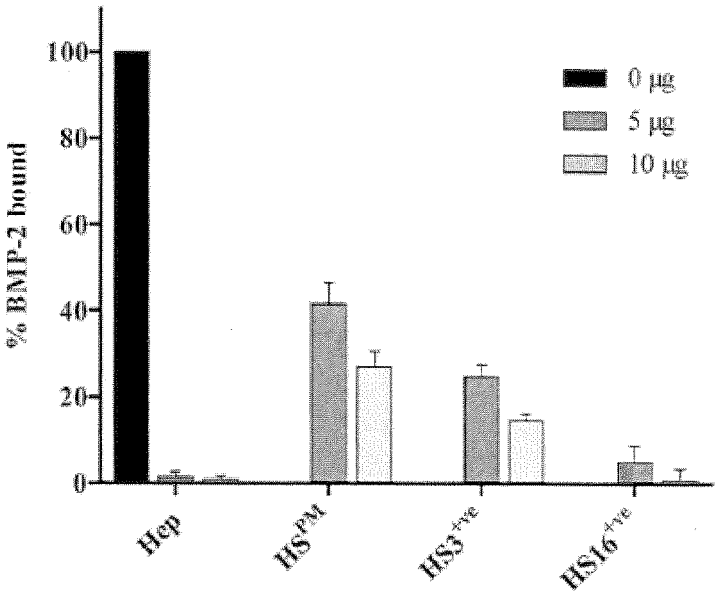


Figure 13E

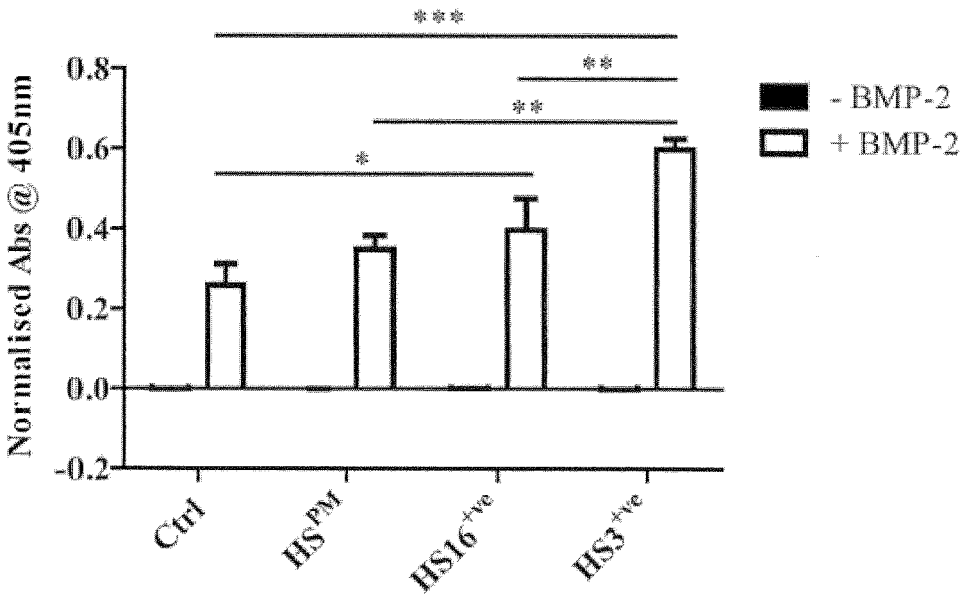


Figure 14

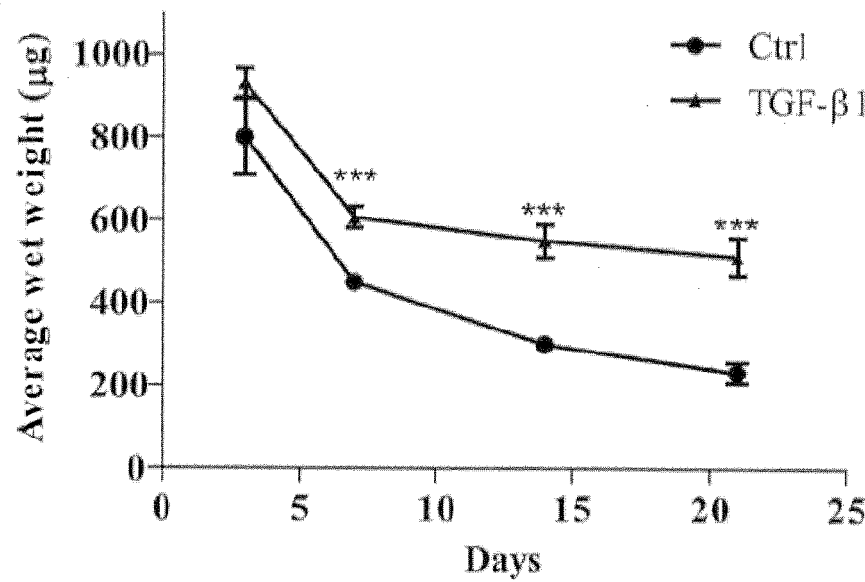


Figure 15

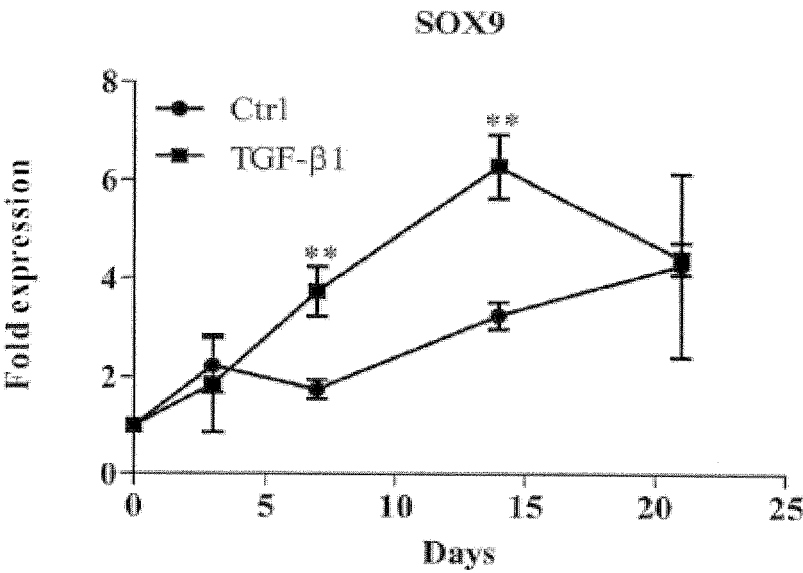


Figure 16A

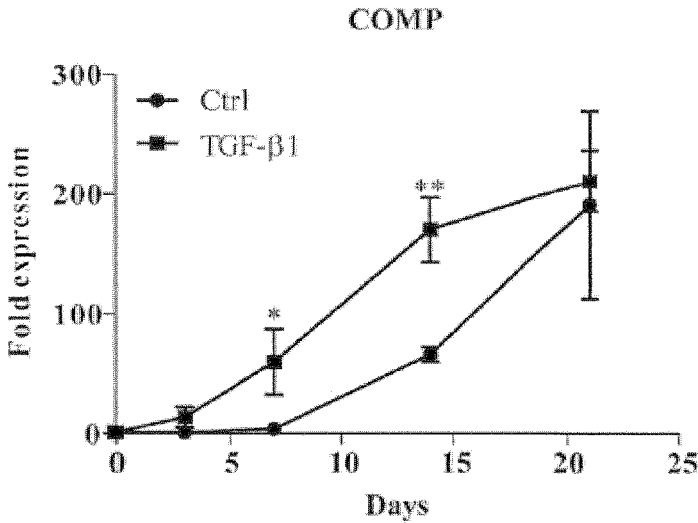


Figure 16B

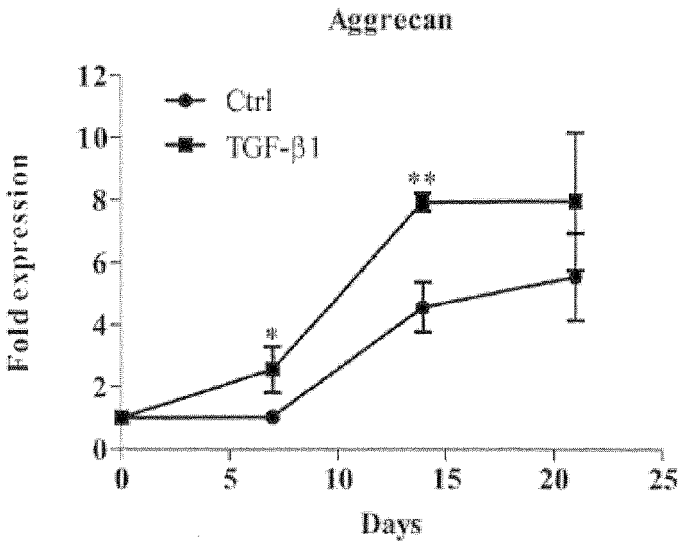


Figure 16C

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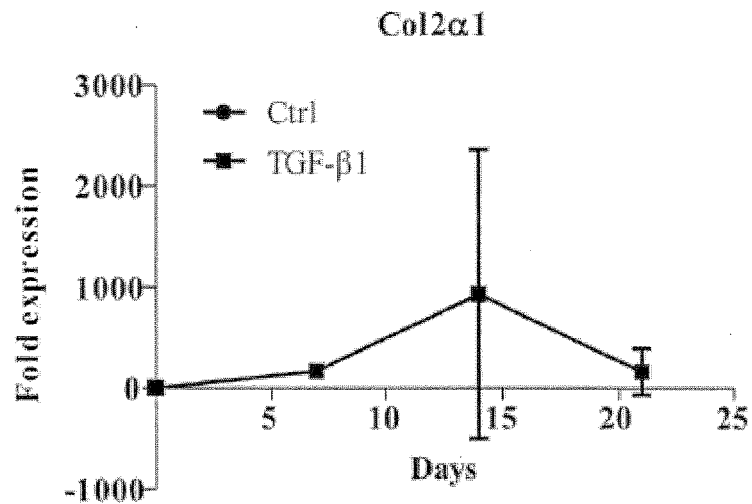


Figure 16D

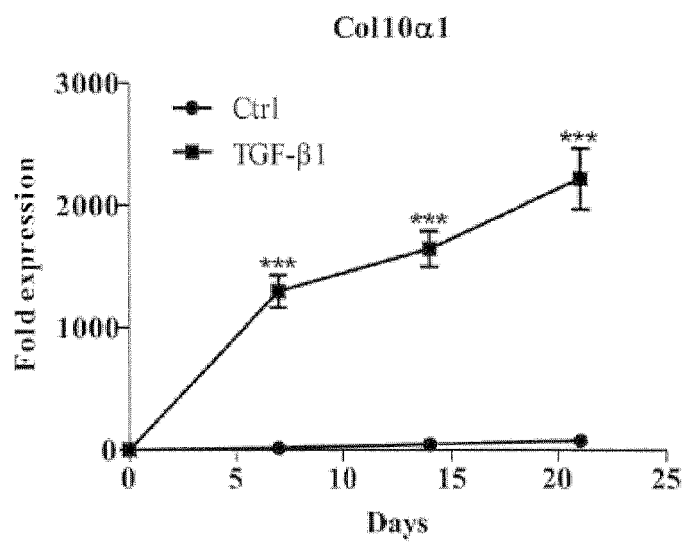


Figure 16E

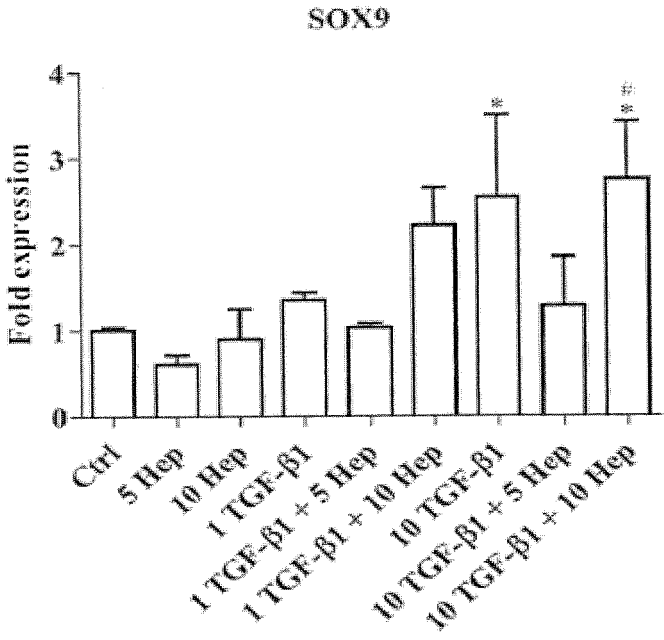


Figure 17A

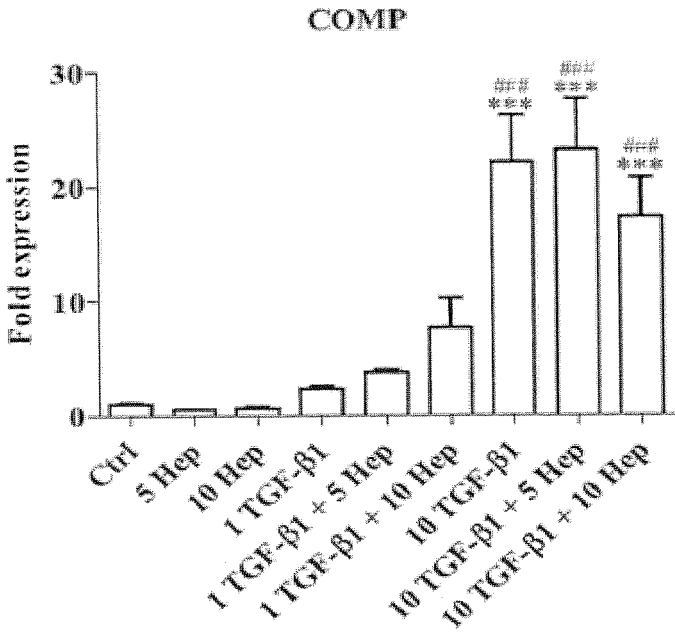


Figure 17B

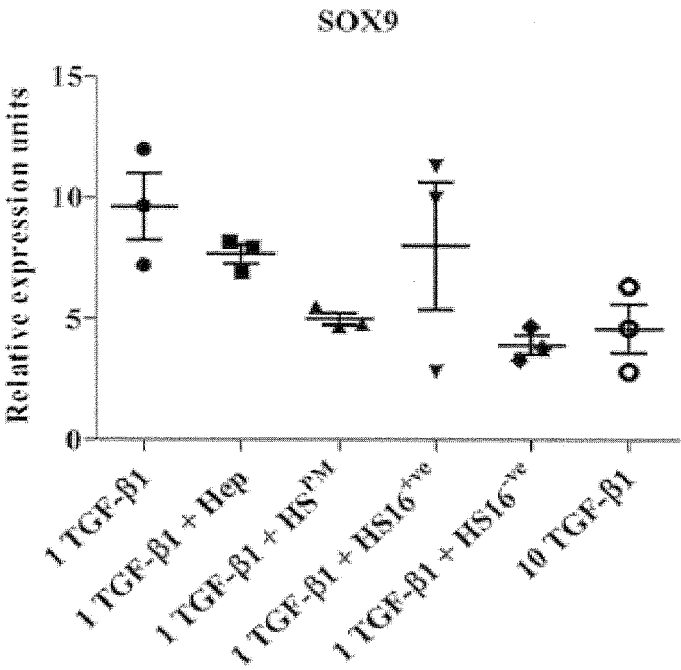


Figure 18A

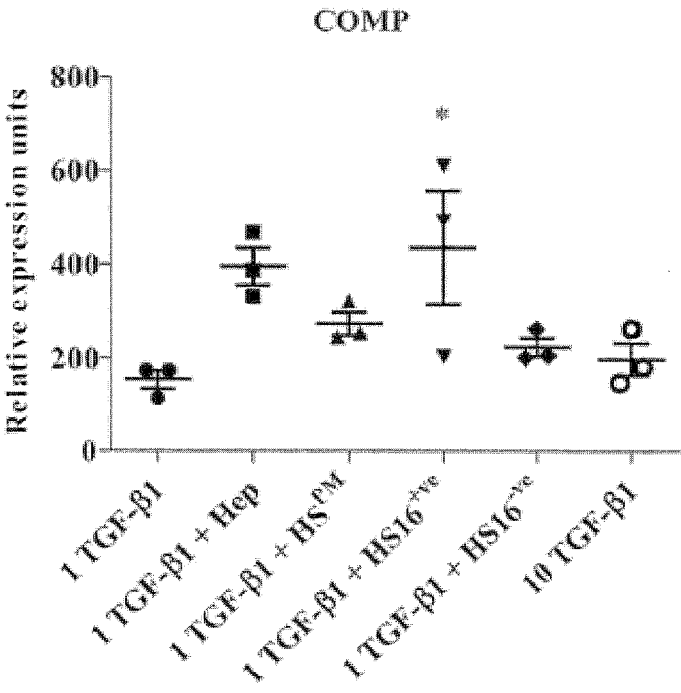


Figure 18B

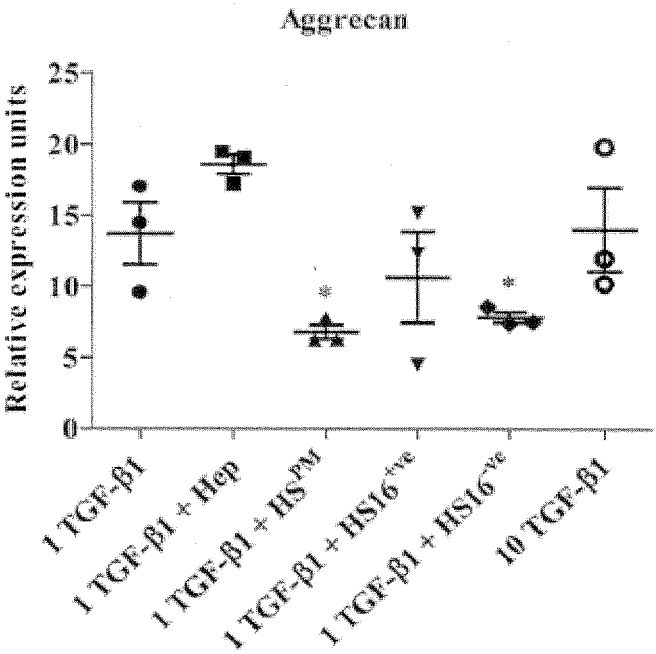


Figure 18C

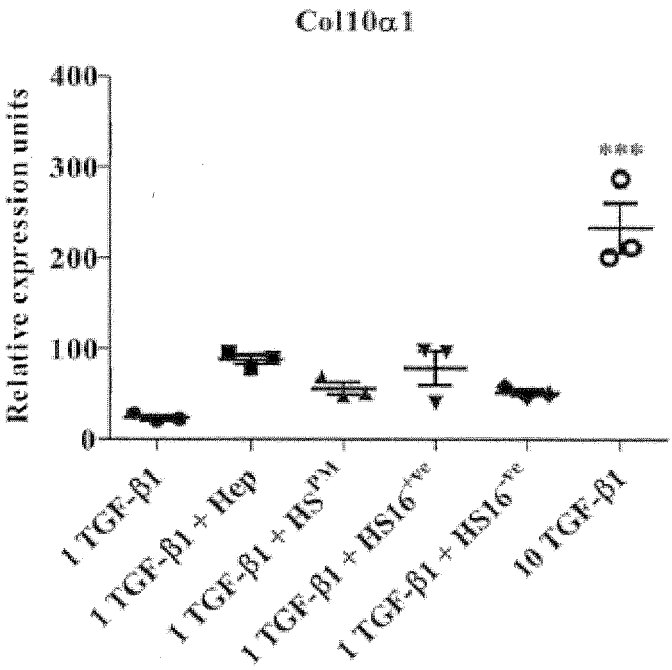


Figure 18D

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Human TGF- β 1 ALDTNYCFSSTEKNCCVRQLYIDFRKDLGKKWIHEPKGYHANFCLGPCPYIWSLDTQYSK
 Rabbit TGF- β 1 -FSTNYCFSSTEKNCCVRQLYIDFRKDLGKKWIHEPKGYHANFCLGPCPYIWSLDTQYSK
 ;. *****

Human TGF- β 1 VLALYNQHNP GASAAPCCVPQALEP-LPIVYYVGRKPKVEQLSNMIVRSCKCS
 Rabbit TGF- β 1 VLALYNQHNP GASAAPCCVPQALEATAHRVTTLGRKPKVE-----
 ***** *

Figure 19

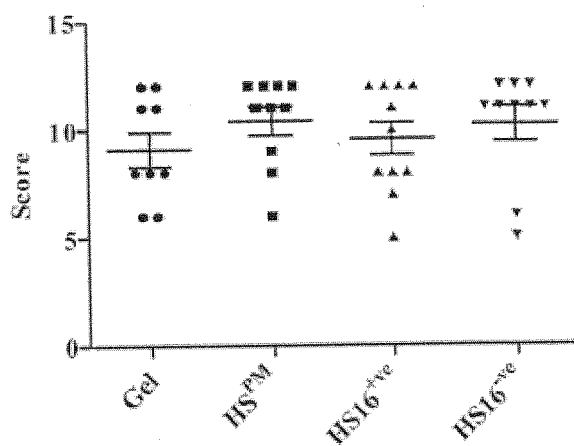


Figure 20A

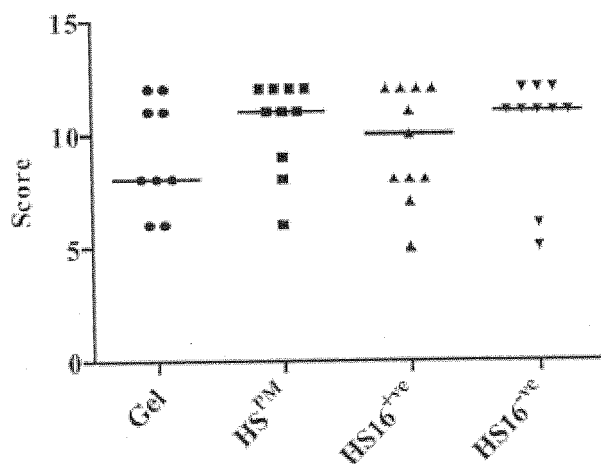


Figure 20B