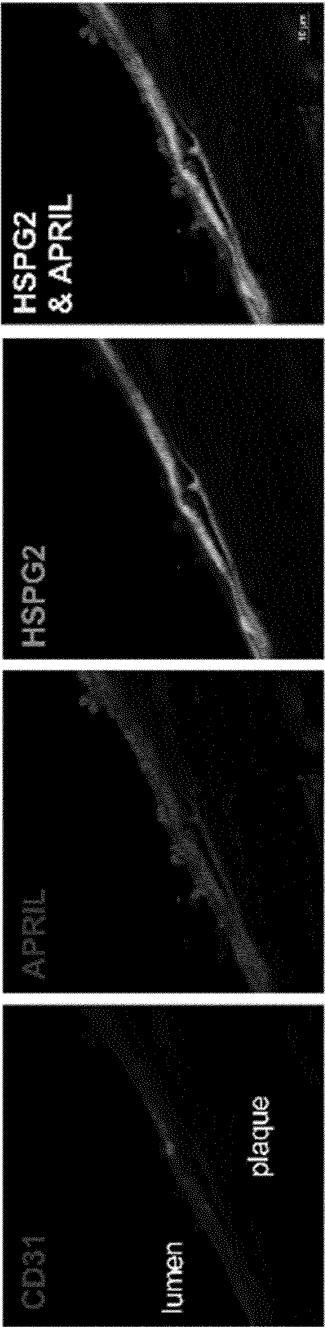


FIGURES

coronary atherosclerosis



no atherosclerosis (coronary artery)

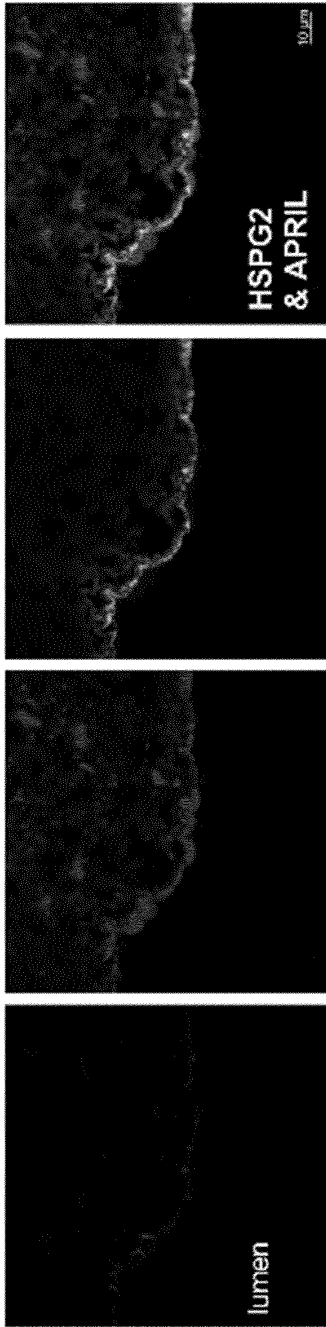


FIG. 1

FIG. 2A-C

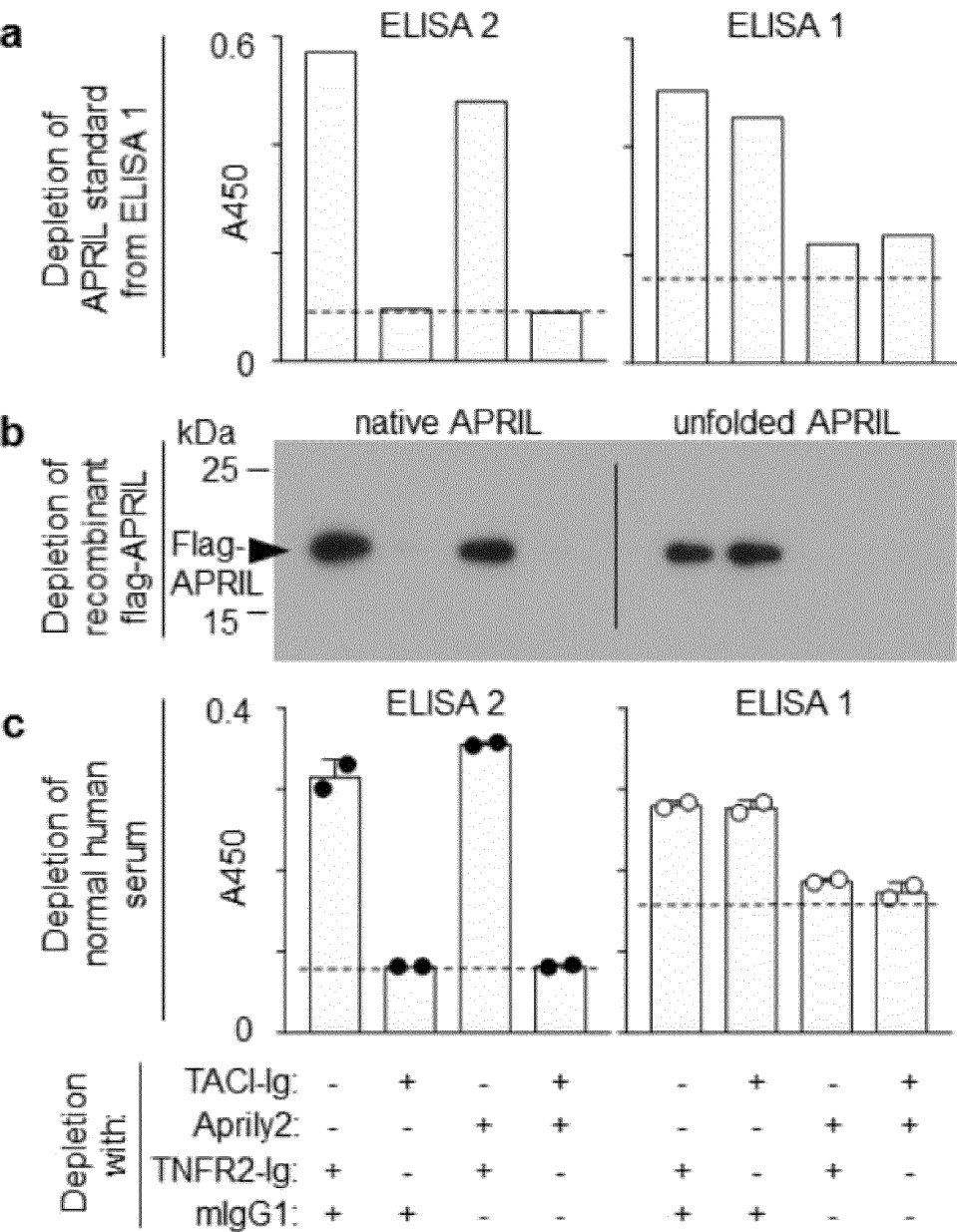


FIG. 2D

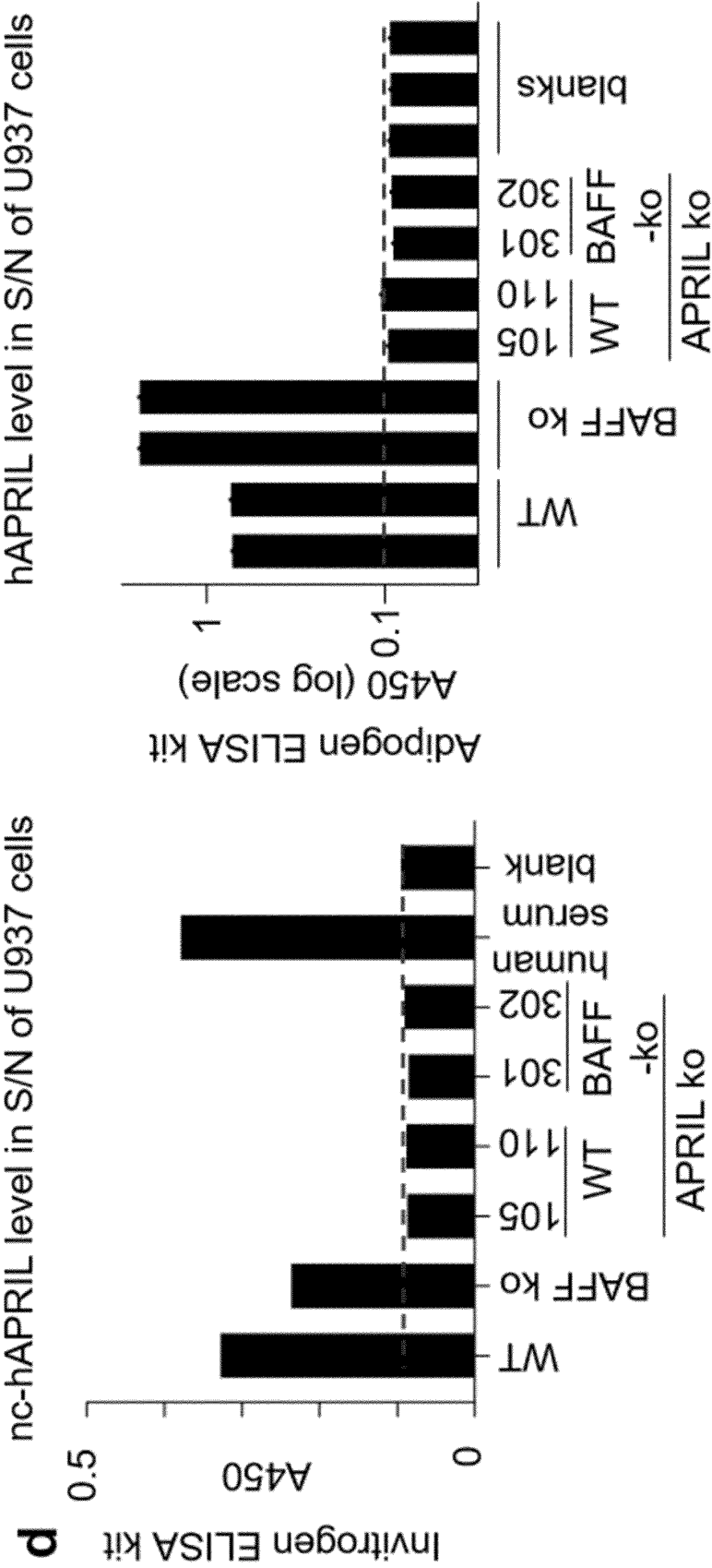


FIG. 3

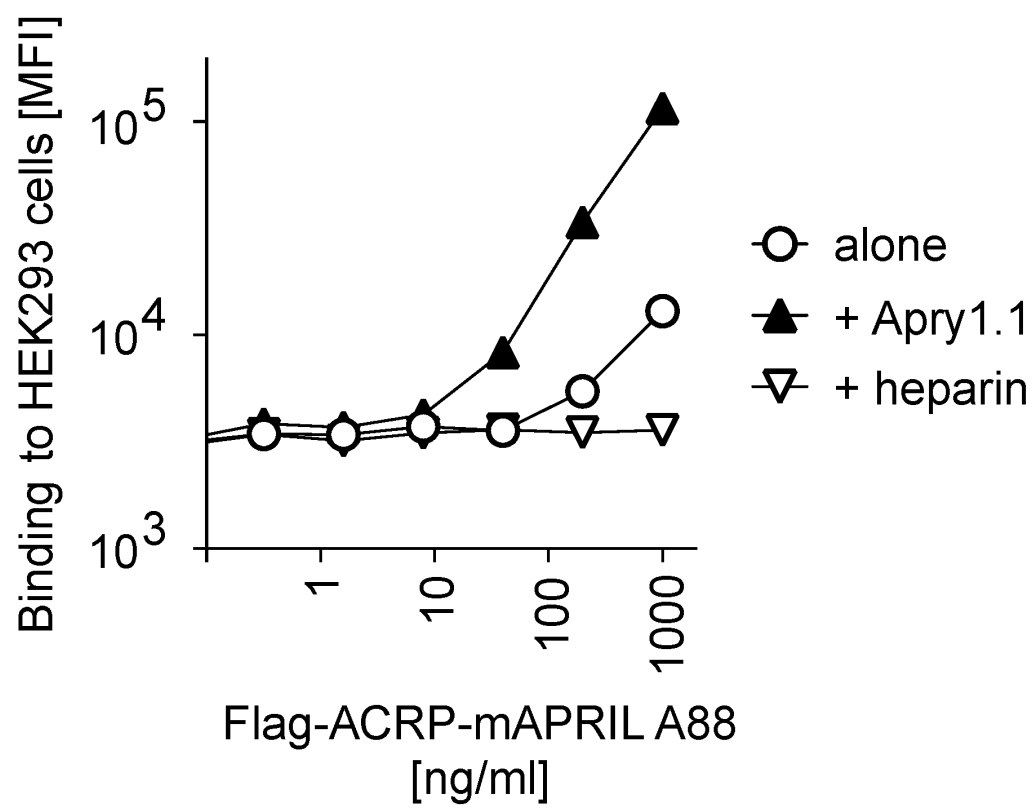


FIG. 4

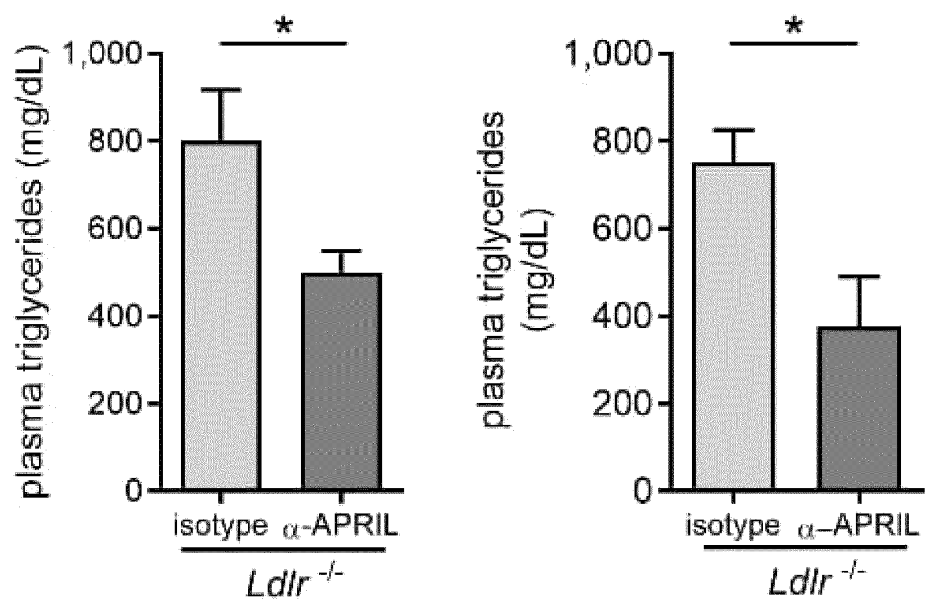


FIG. 5

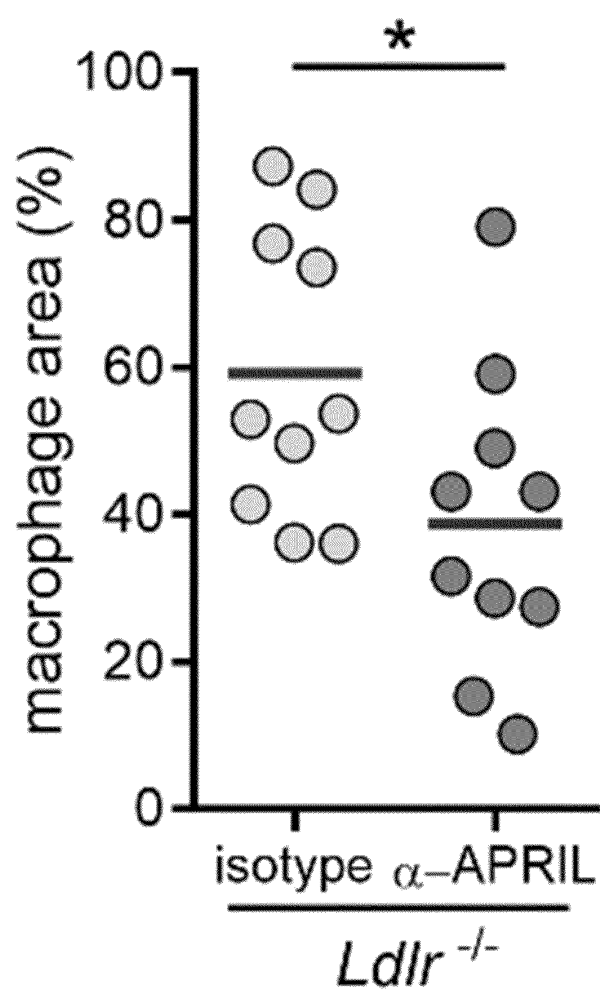
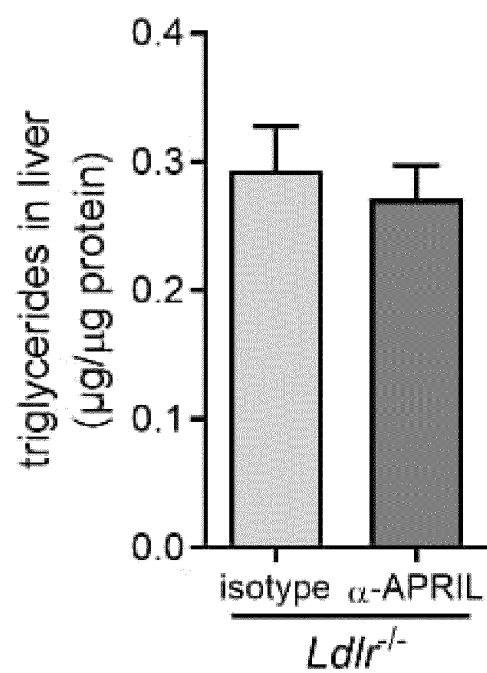


FIG. 6

A



B

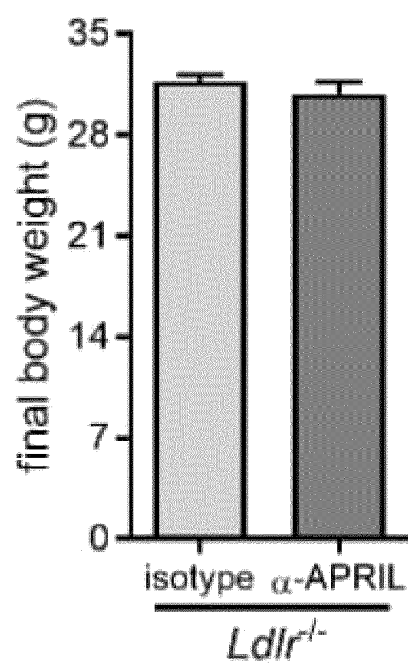


FIG. 7

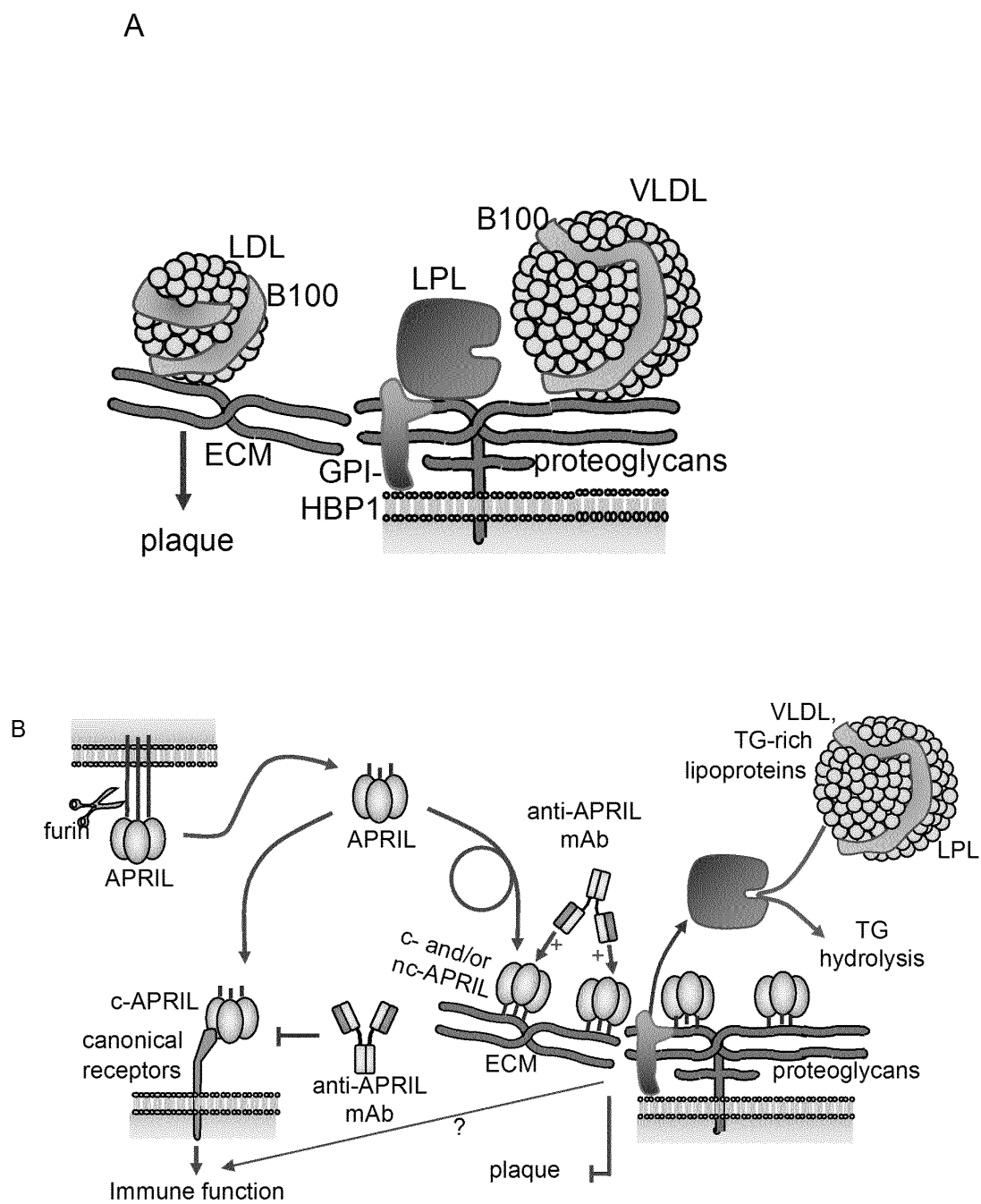


FIG. 8

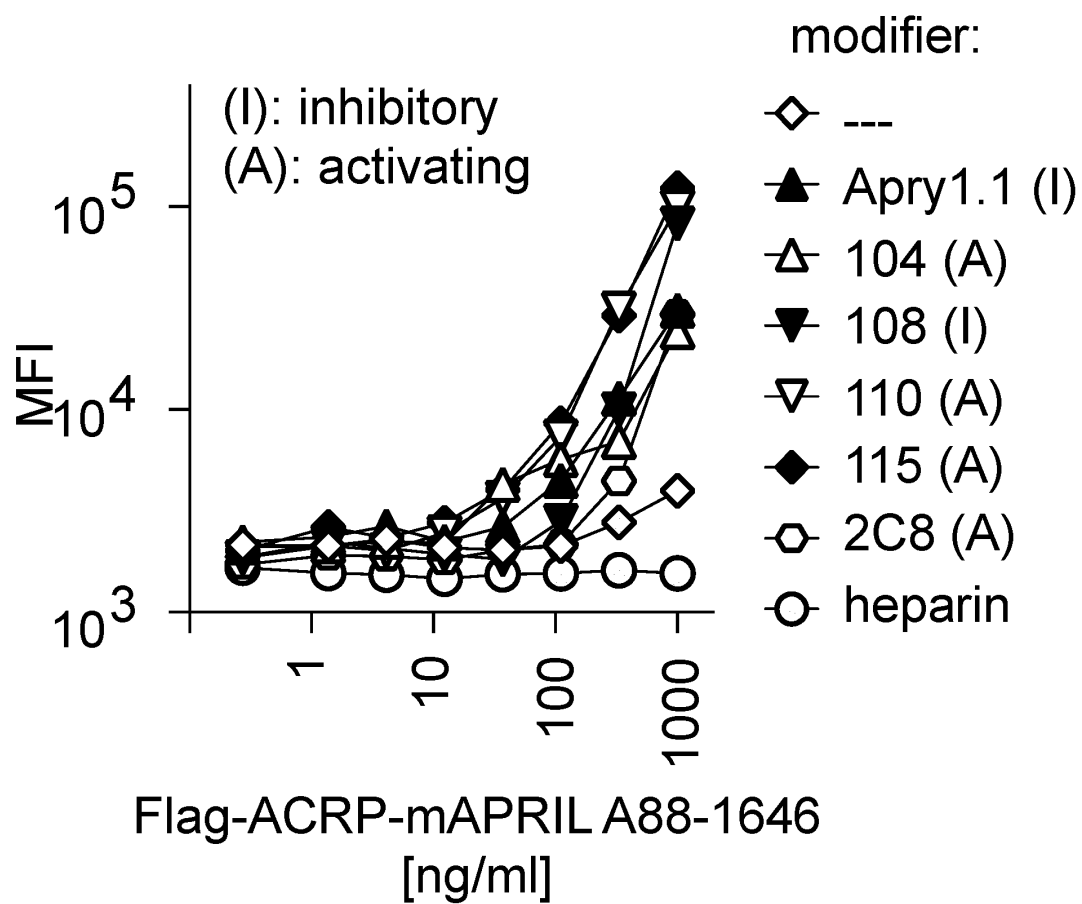
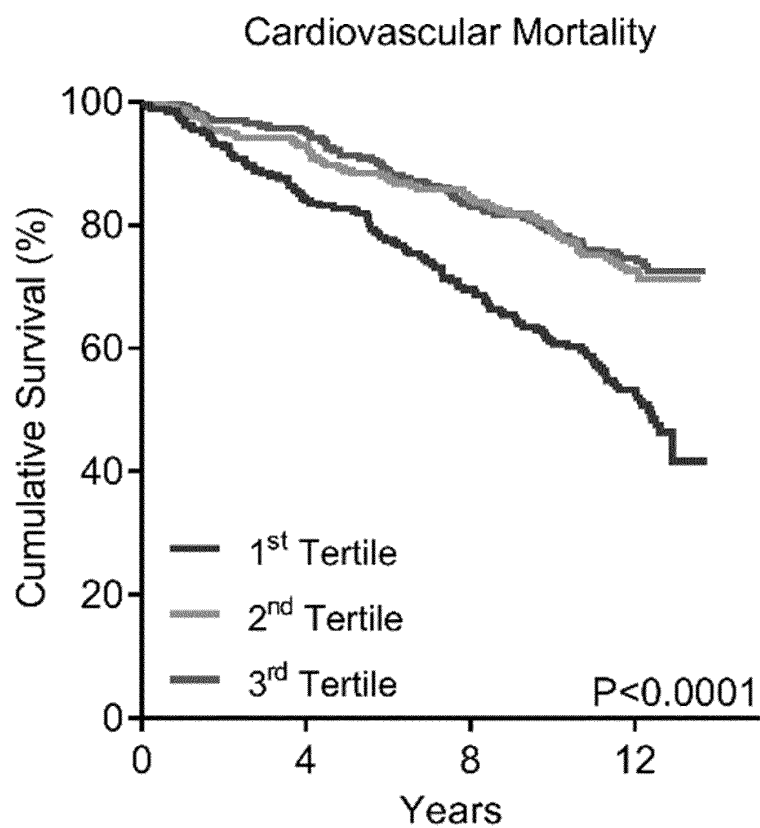
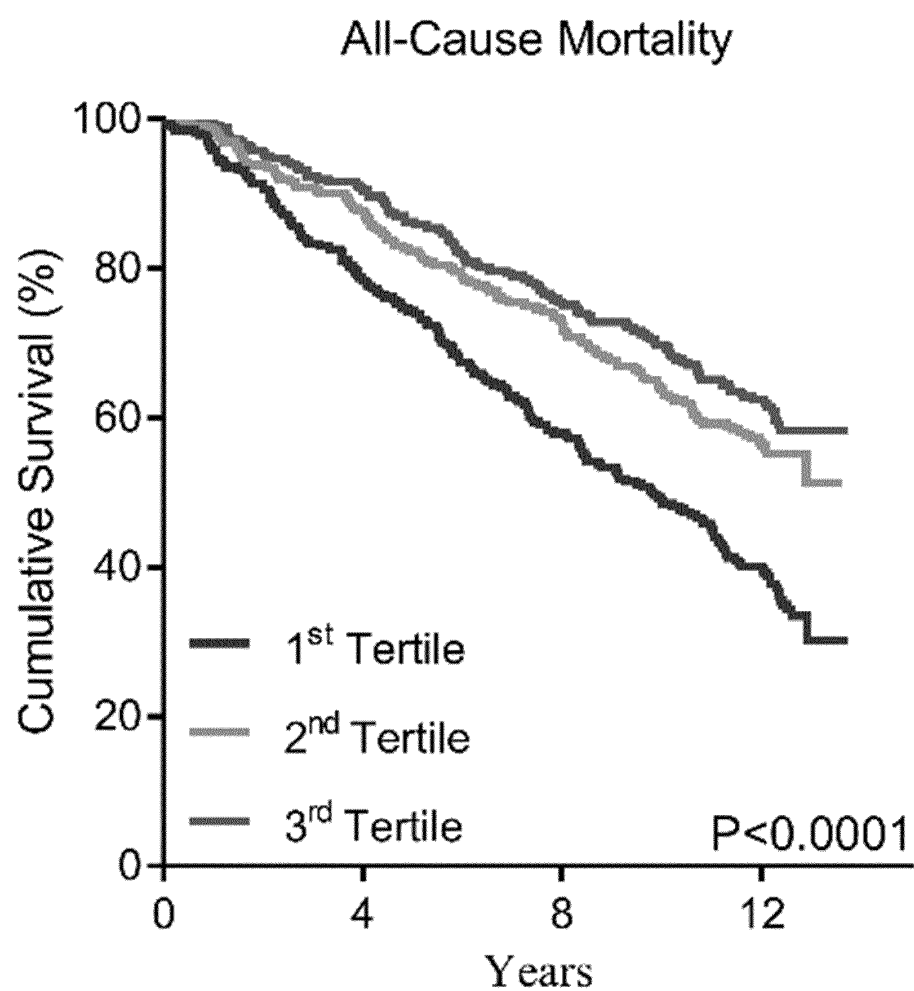


FIG. 9A

a*No. at risk*

1 st Tertile	264	207	153	90
2 nd Tertile	260	228	190	113
3 rd Tertile	261	237	197	135

FIG. 9B

b*No. at risk*

1 st Tertile	264	207	153	90
2 nd Tertile	260	228	190	113
3 rd Tertile	261	237	197	135

FIG. 10A

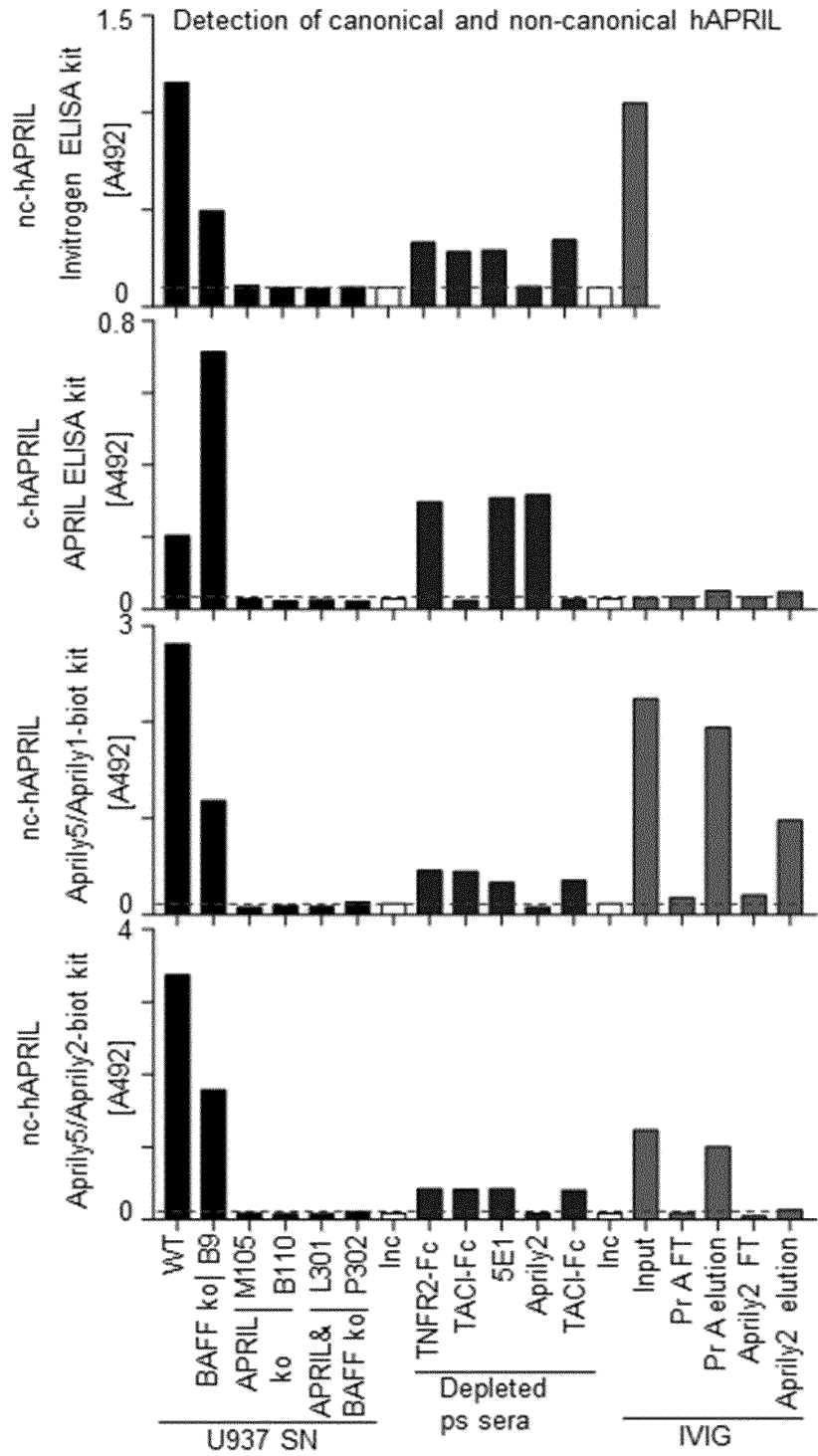


FIG. 10B

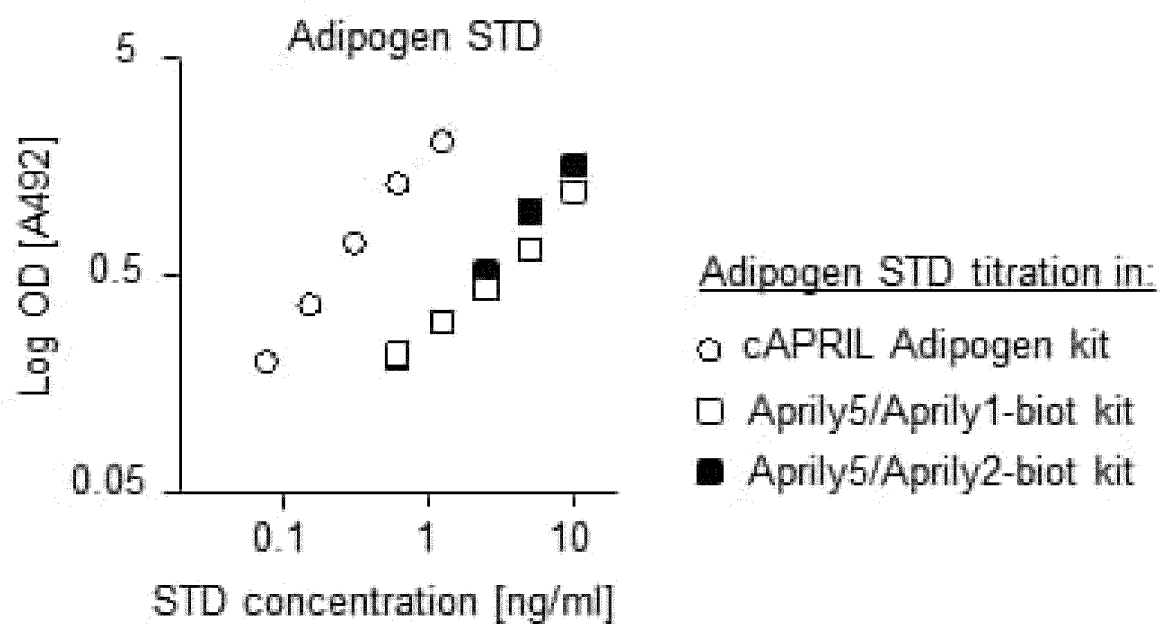


FIG. 11

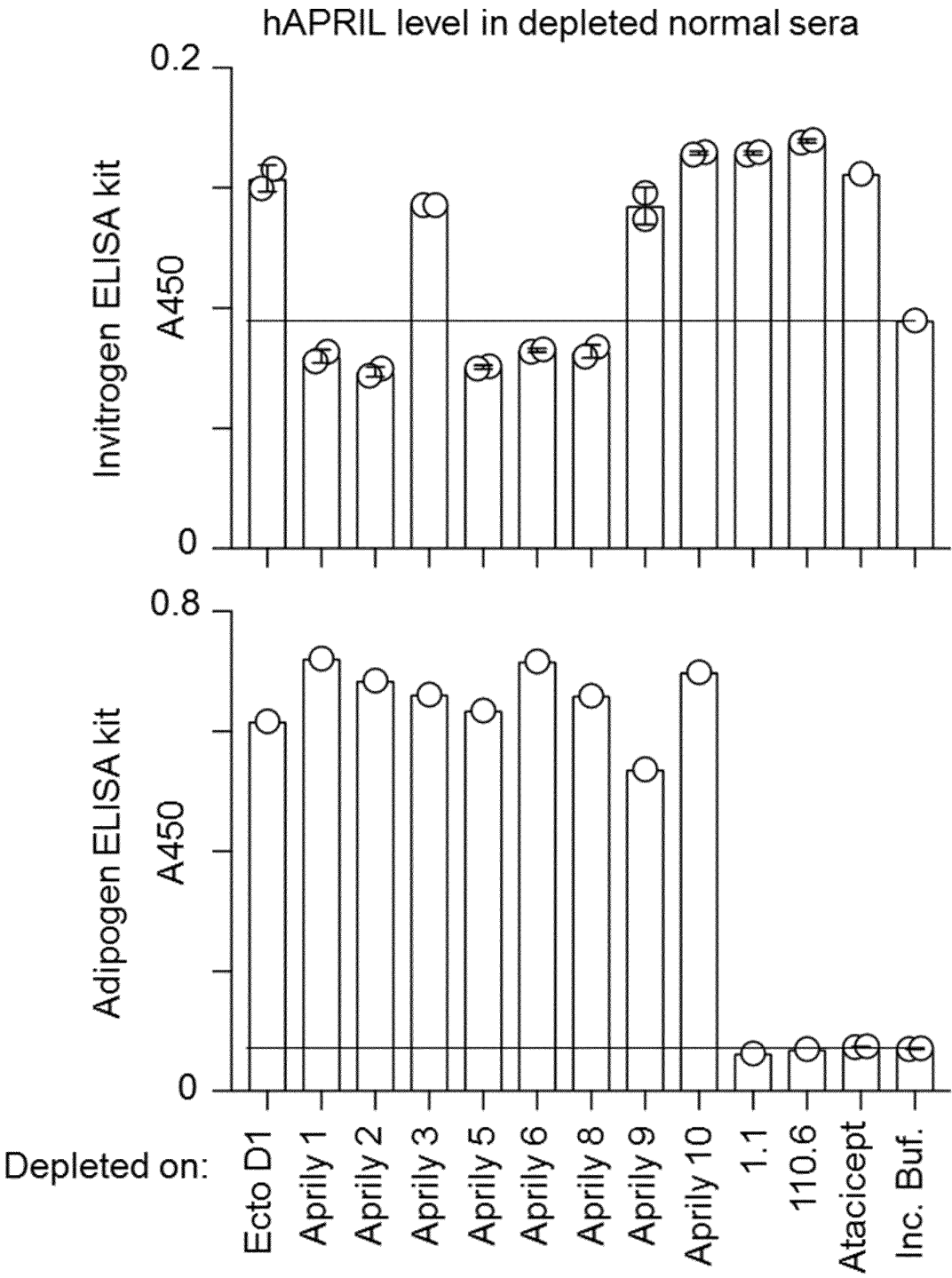


FIG. 12

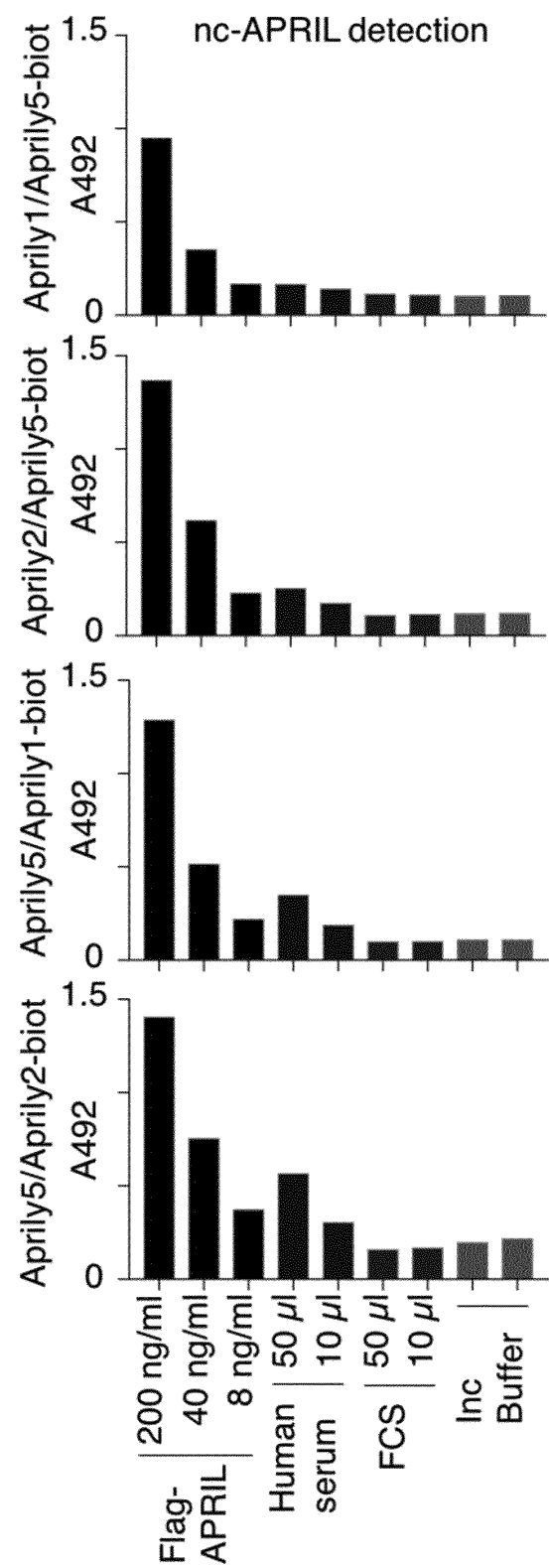


FIG. 13

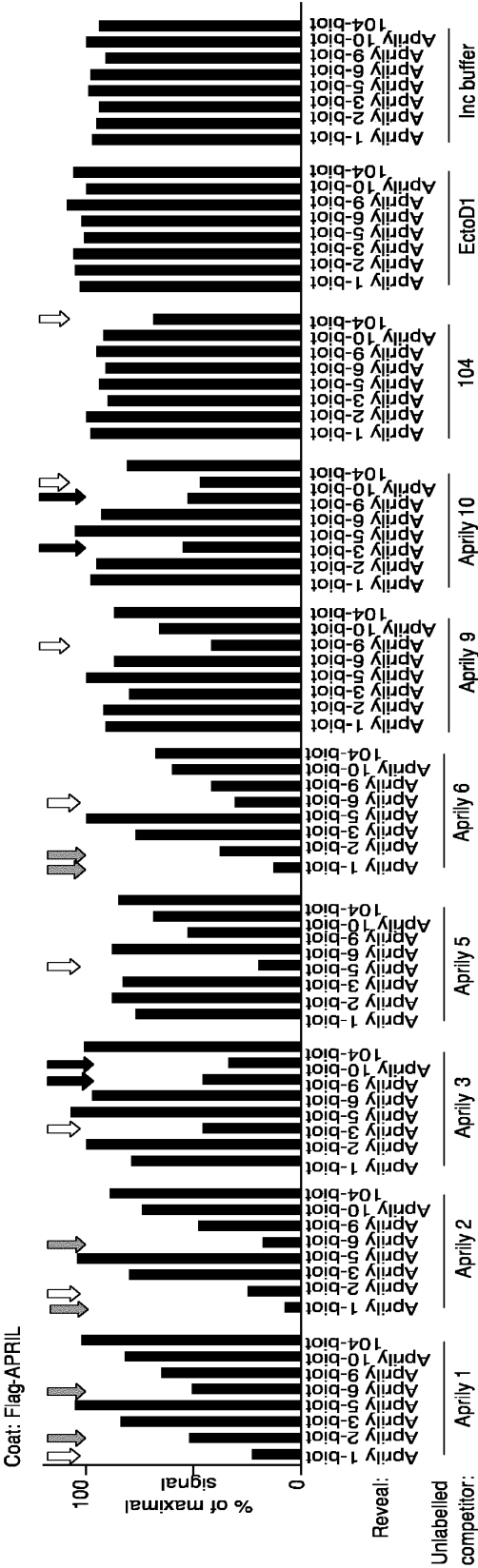


FIG. 14

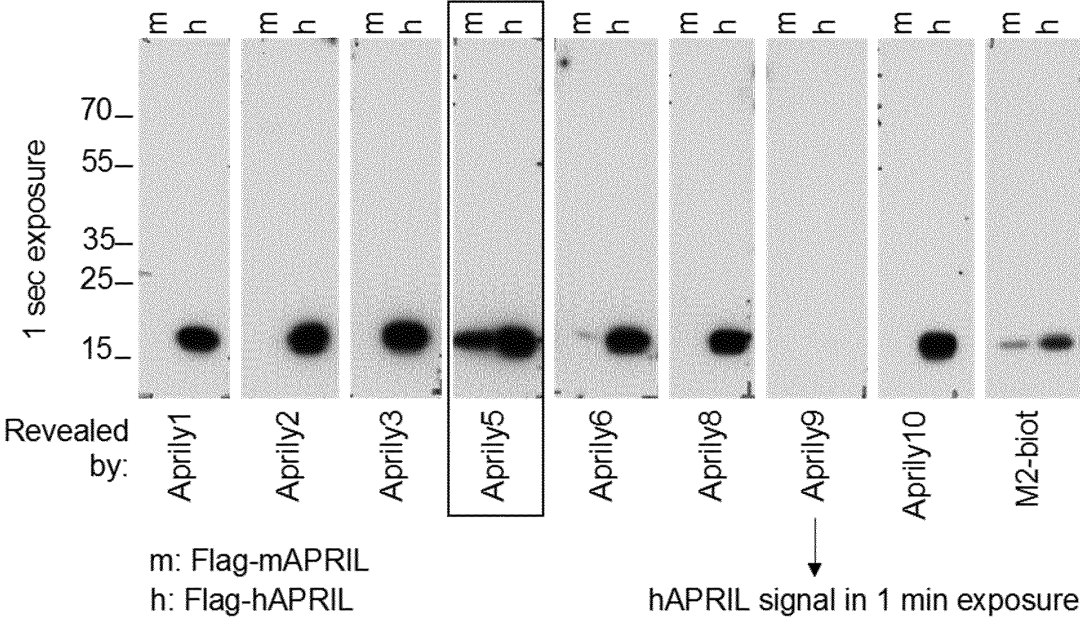


FIG. 15A

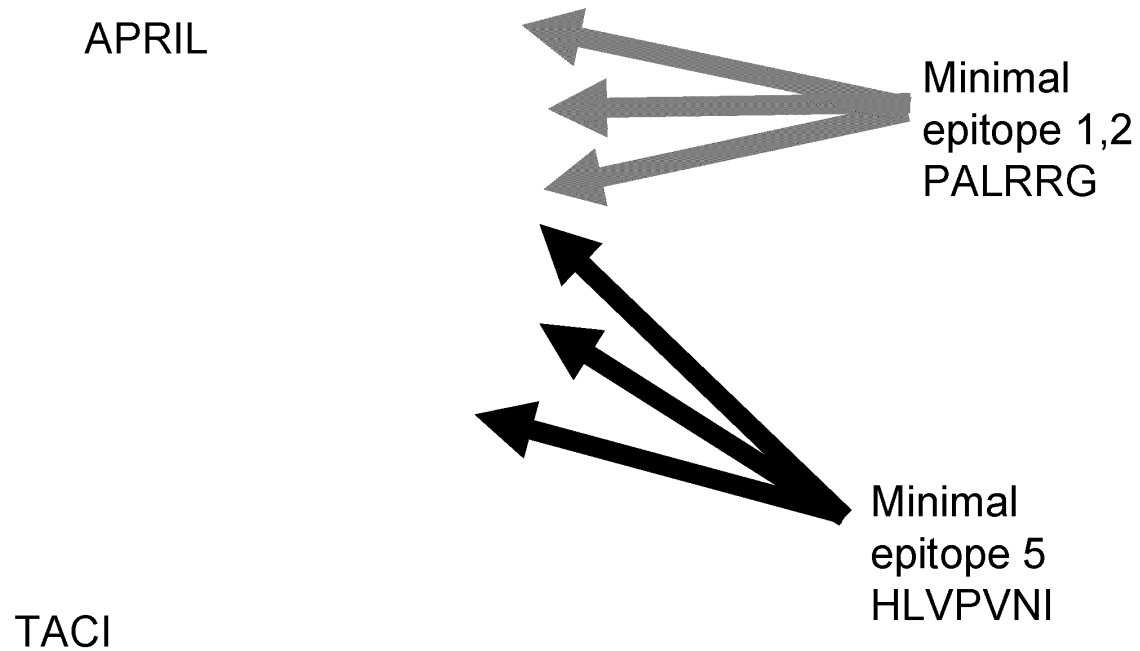


FIG. 15C

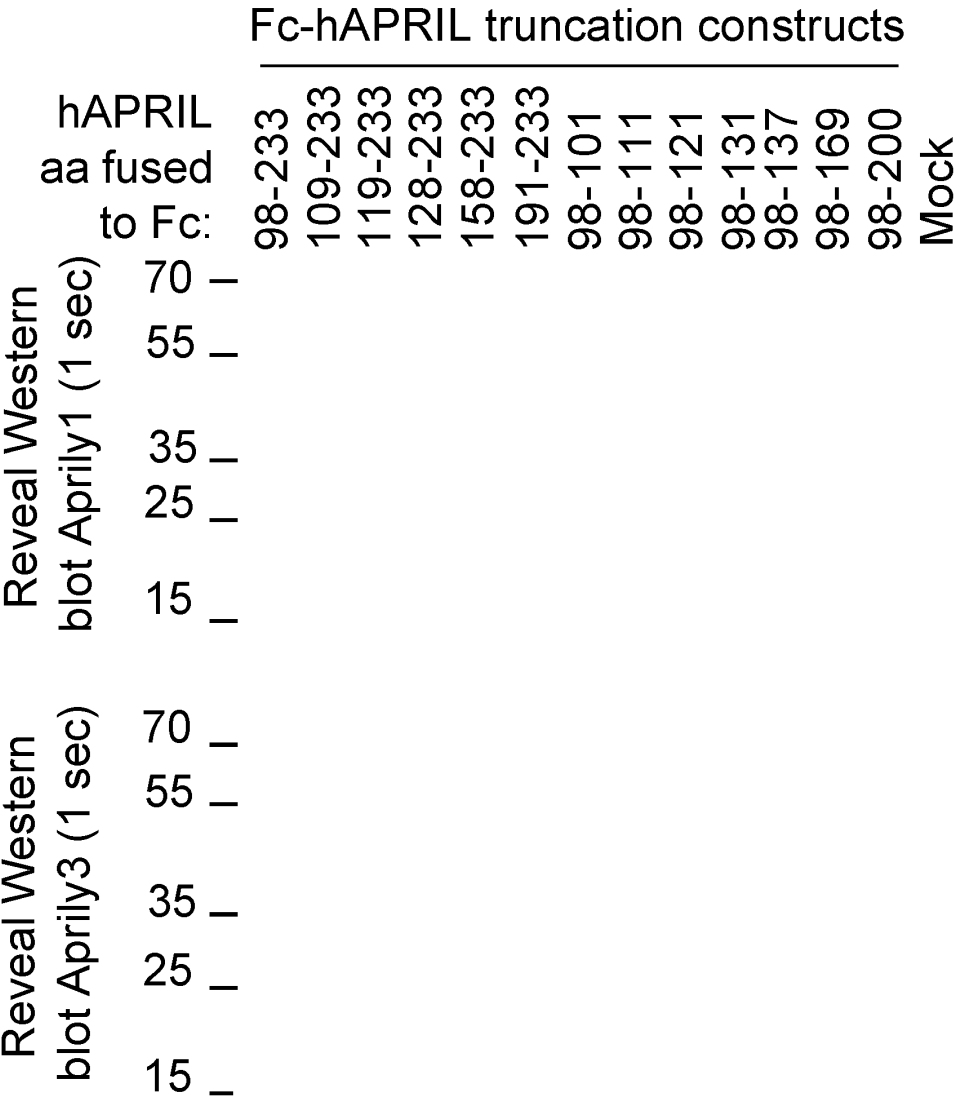


FIG. 15D

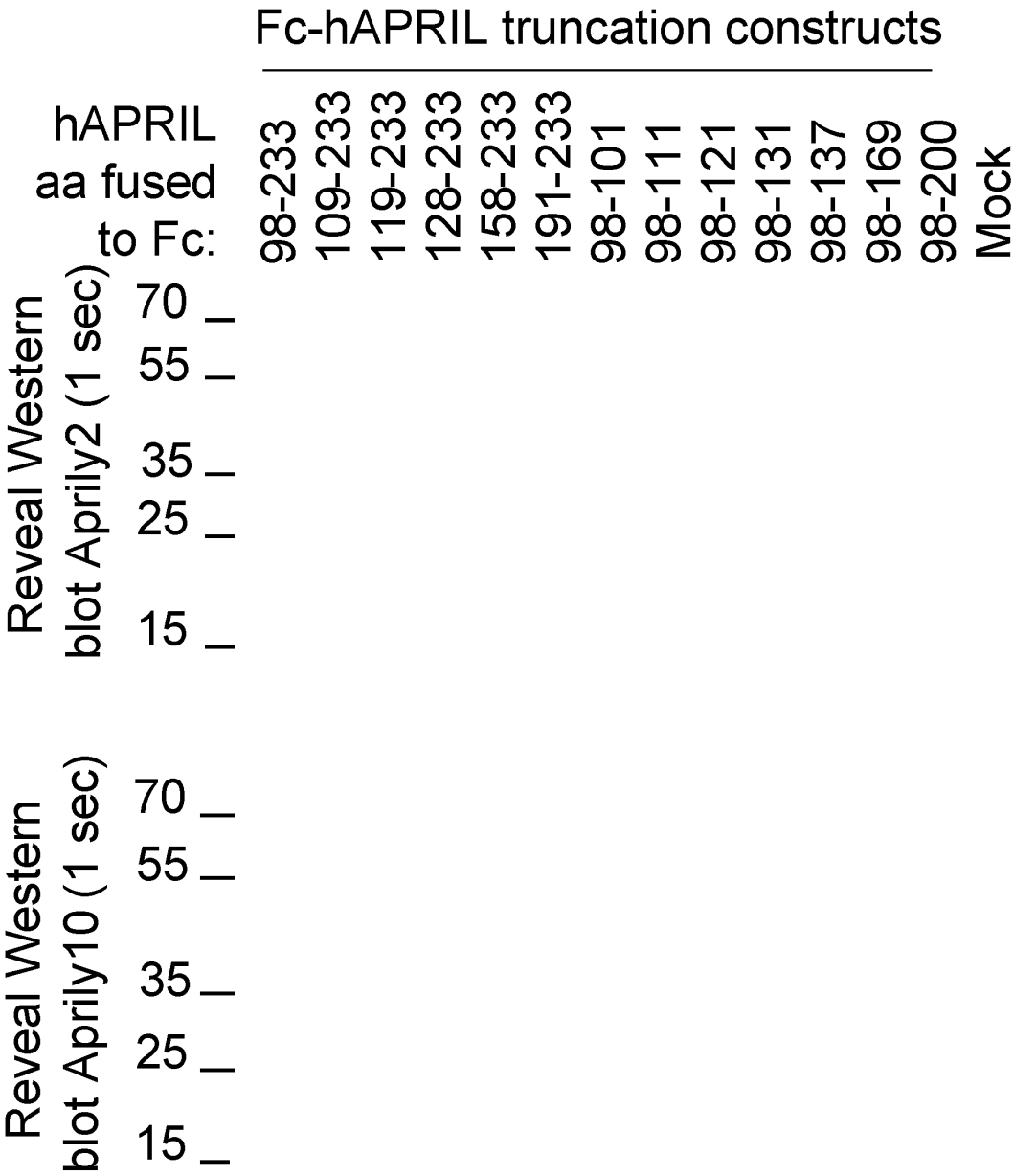


FIG. 15E

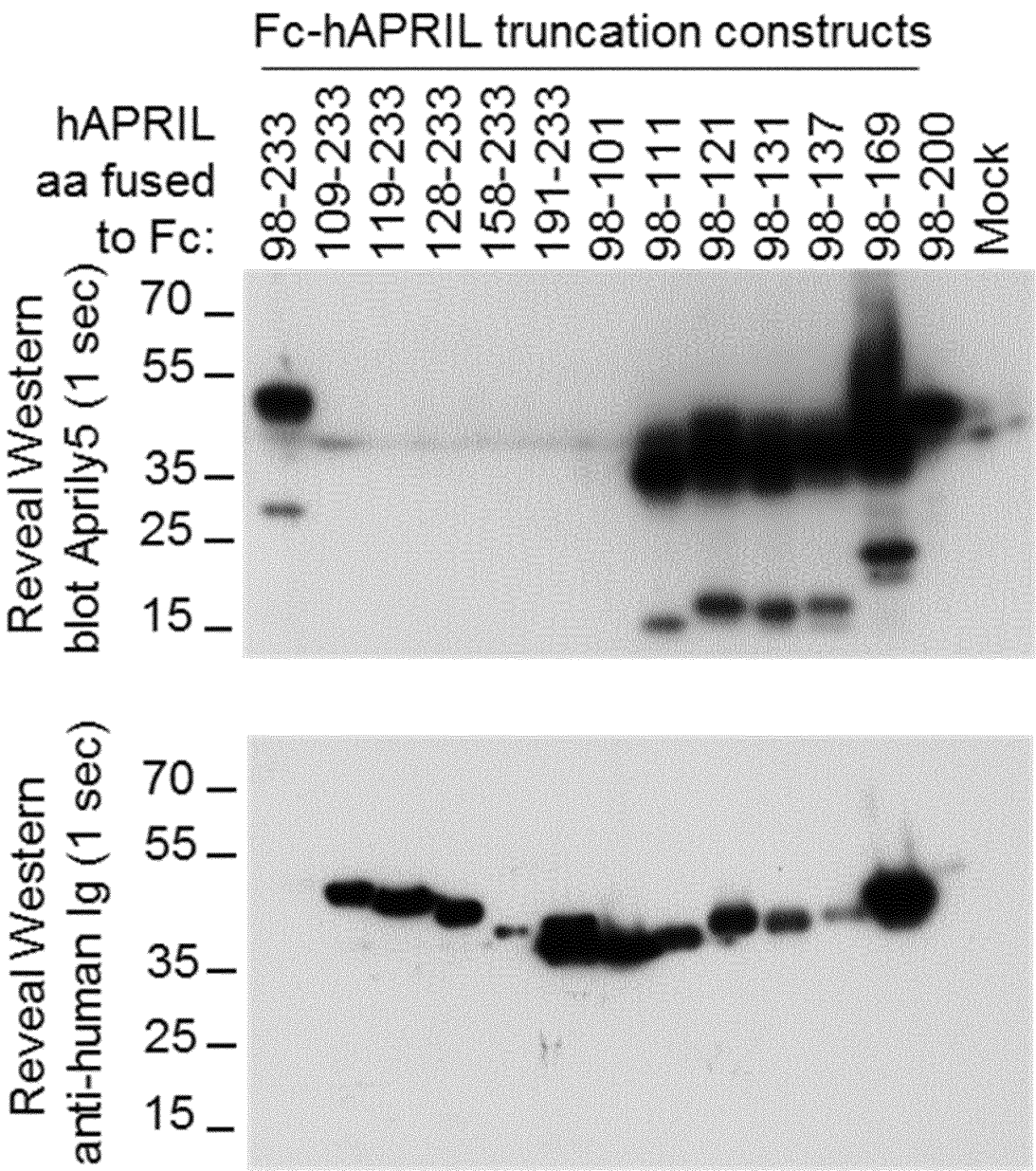


FIG. 16:

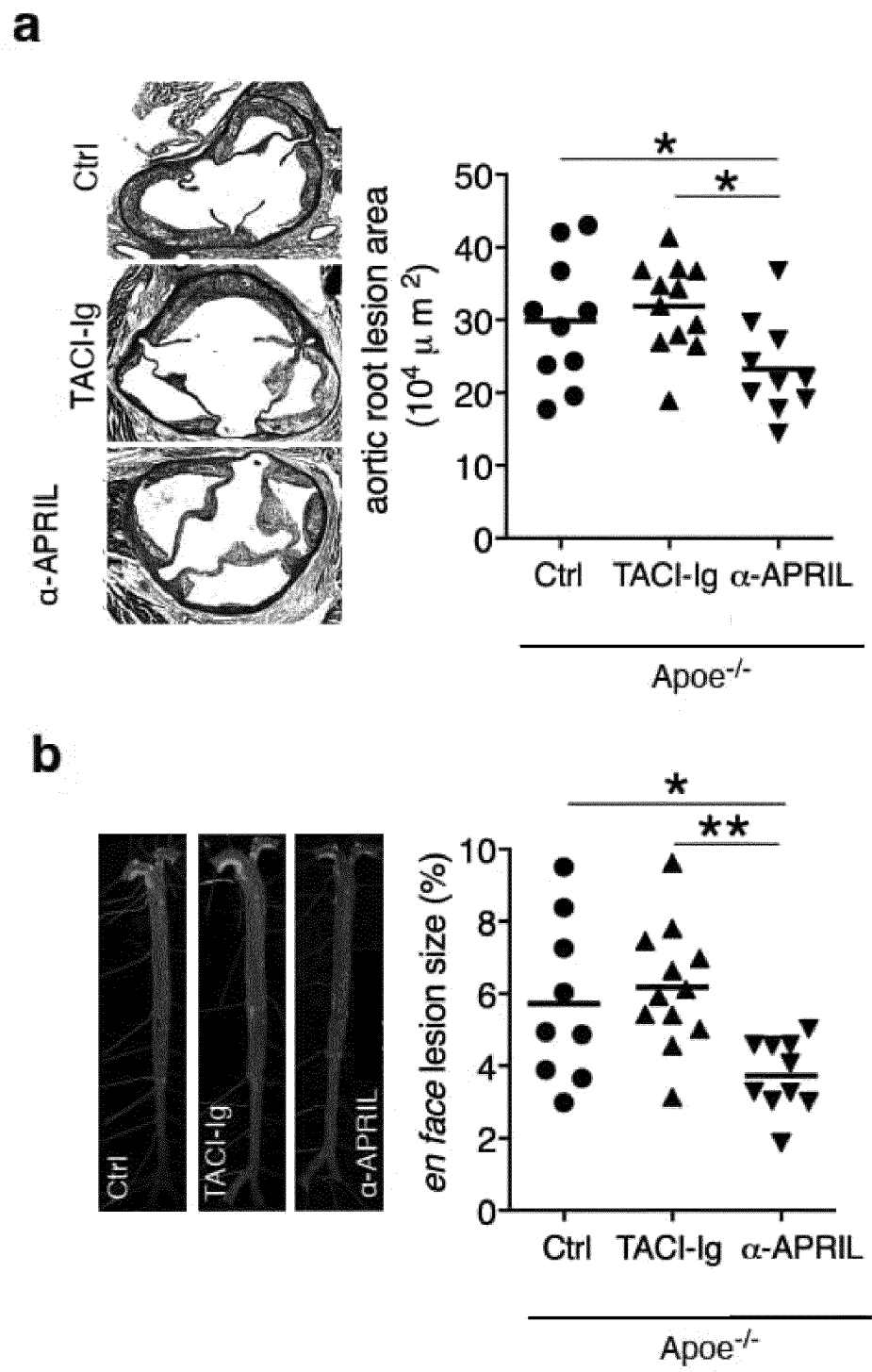


FIG. 17:

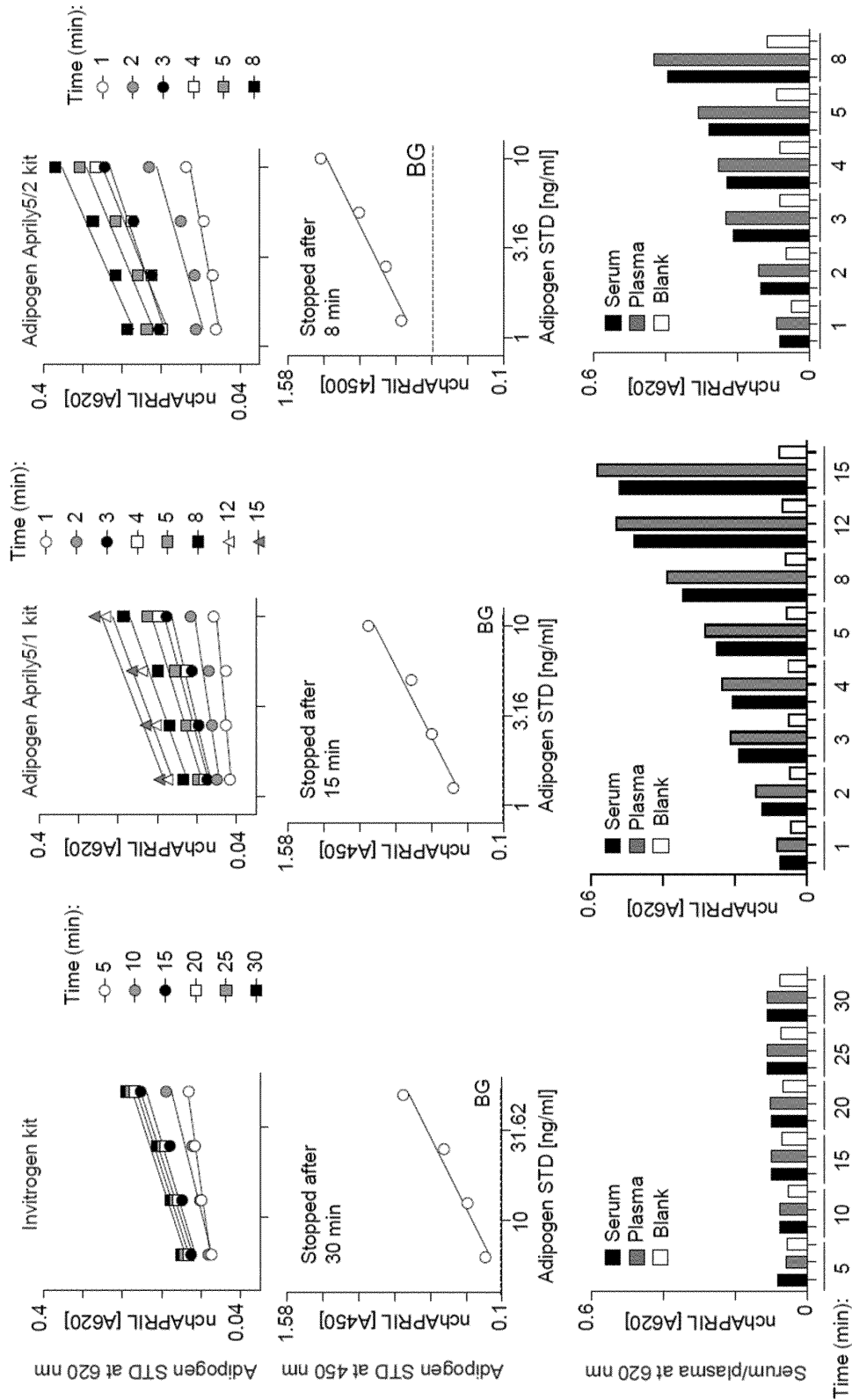


FIG. 18:

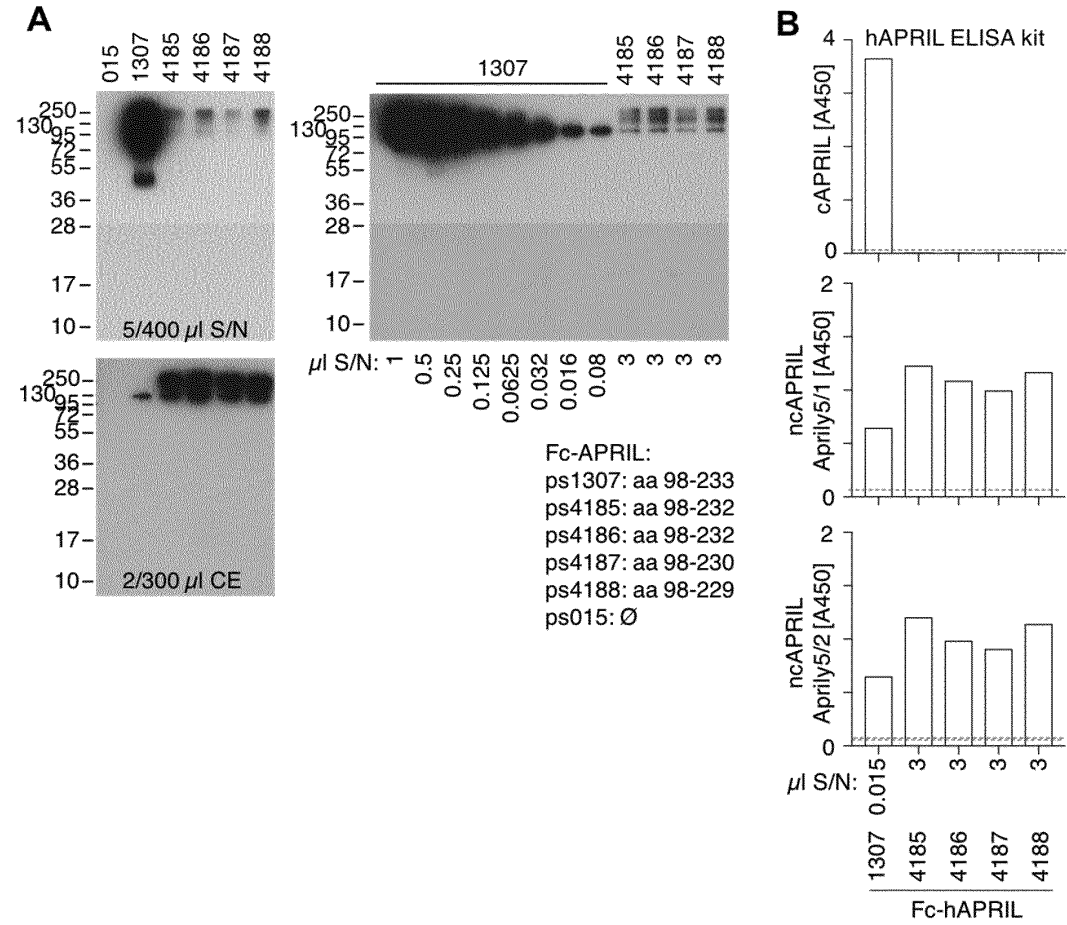
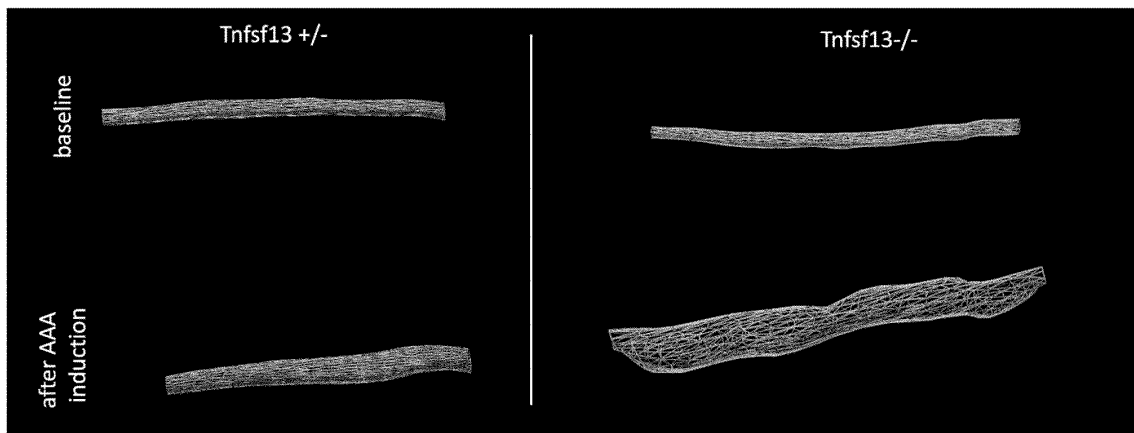


FIG. 19:

A



B

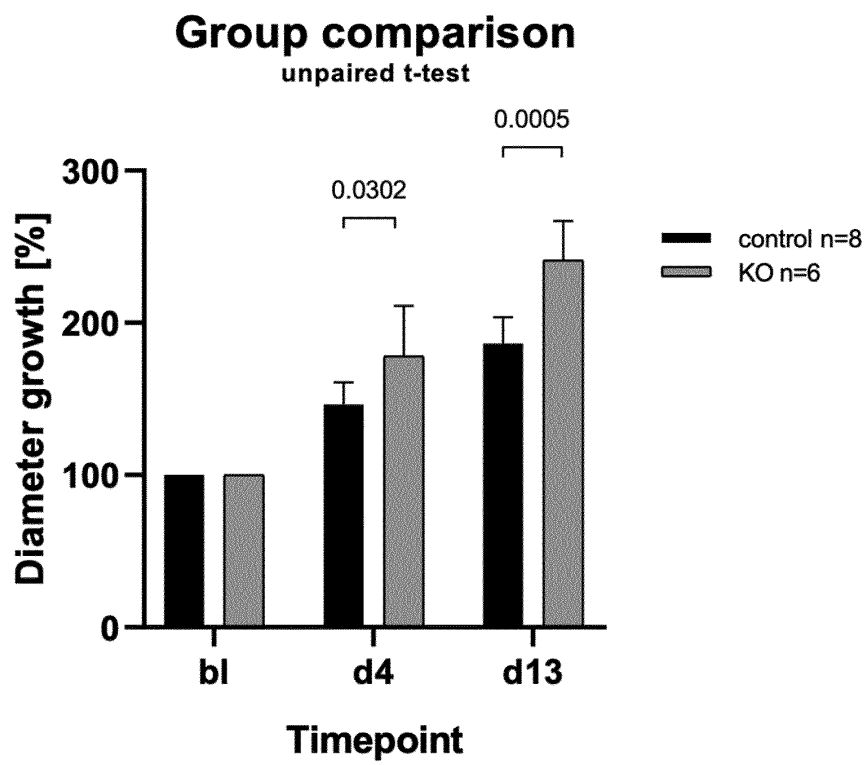
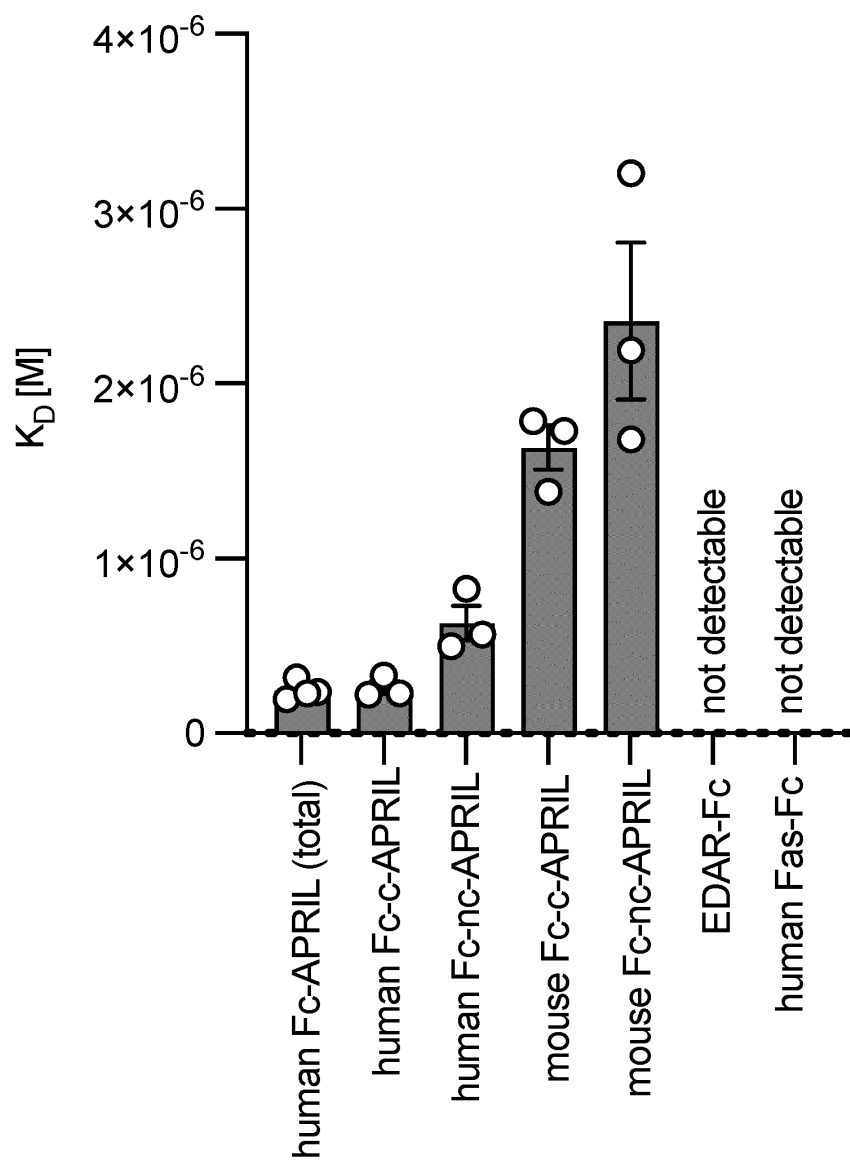


Fig. 20



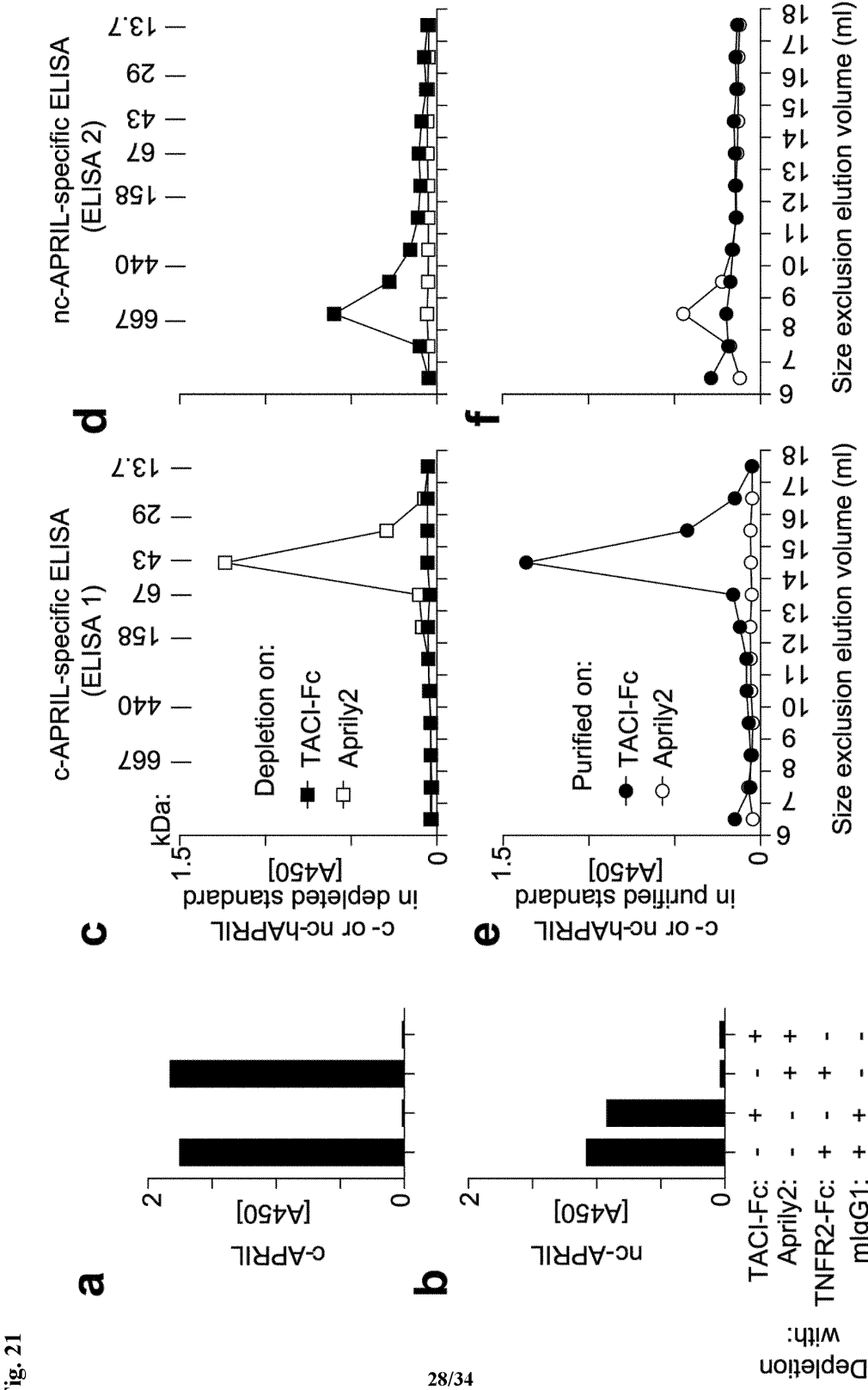
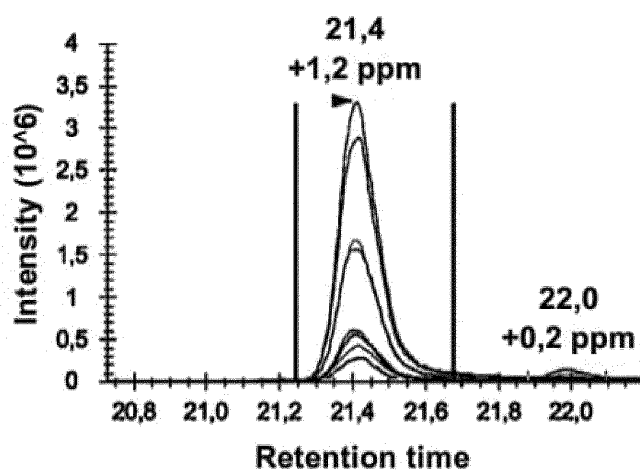
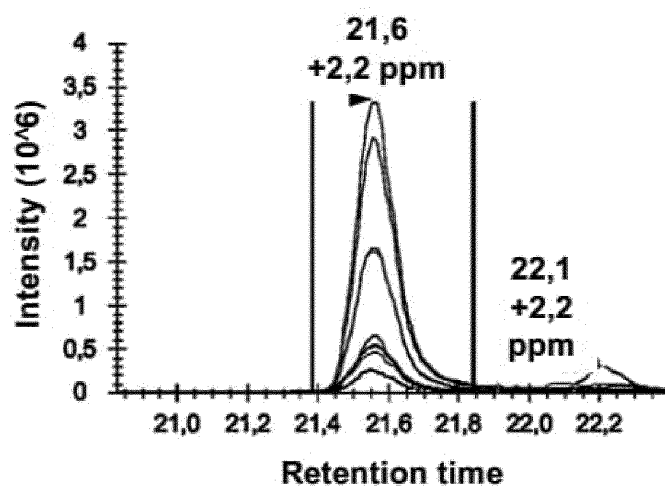


Fig. 22 A

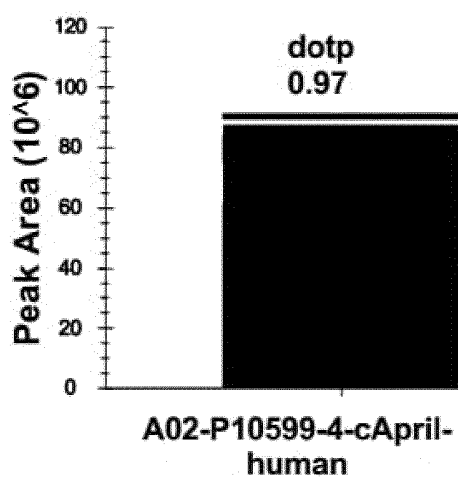
A)i)



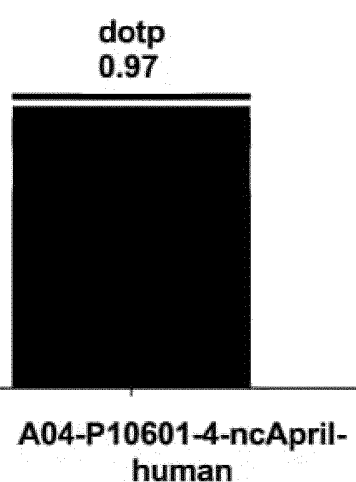
A)ii)



A)iii)



A)iv)

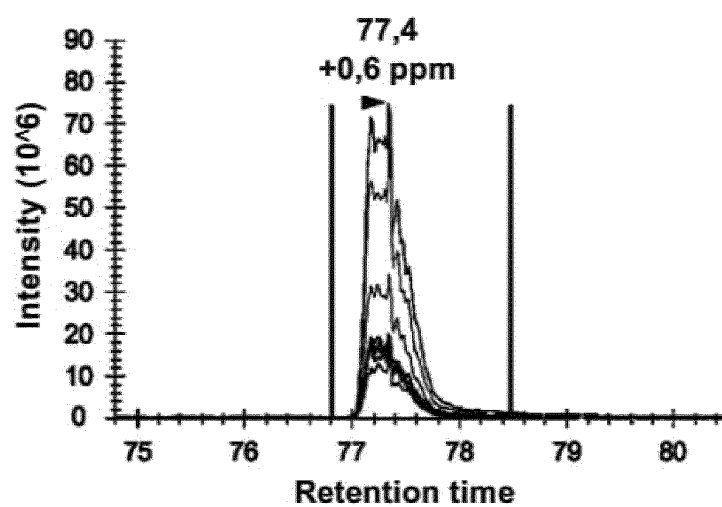


Replicate

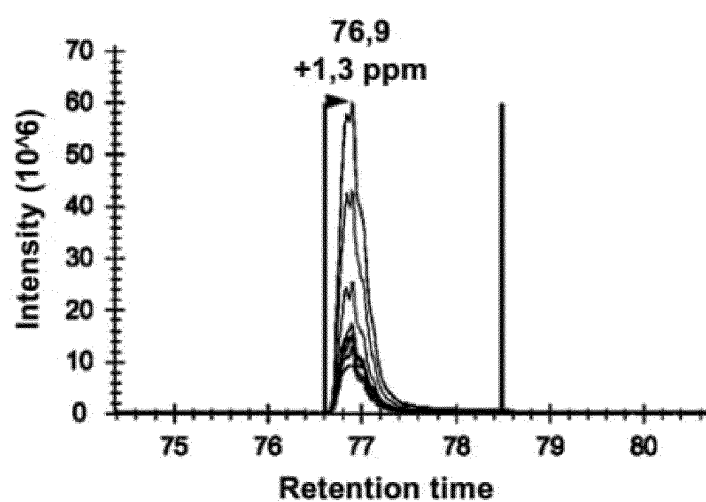
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Fig. 22 B

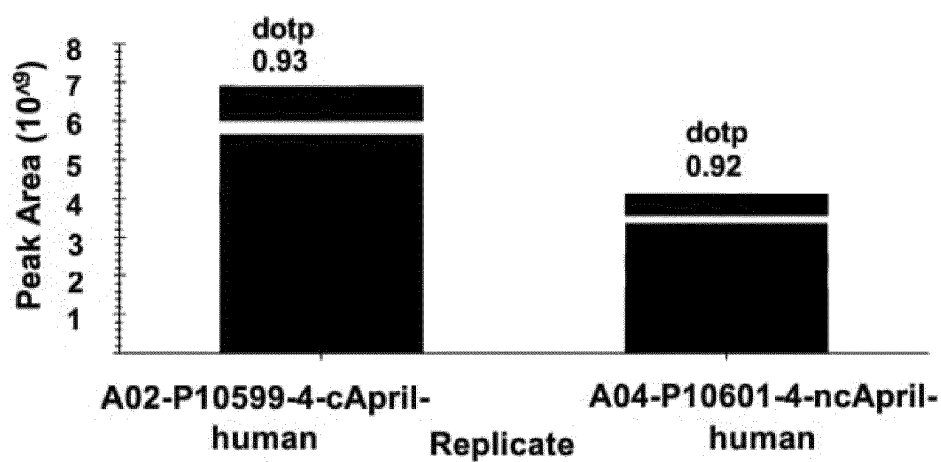
B)i)



B)ii)



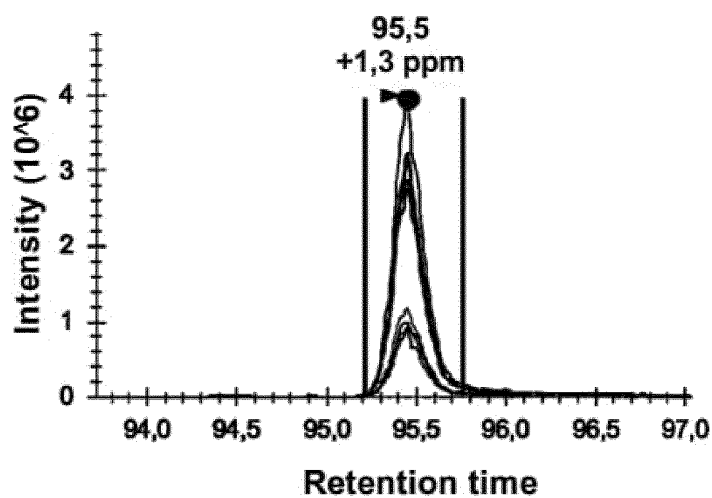
B)iii)



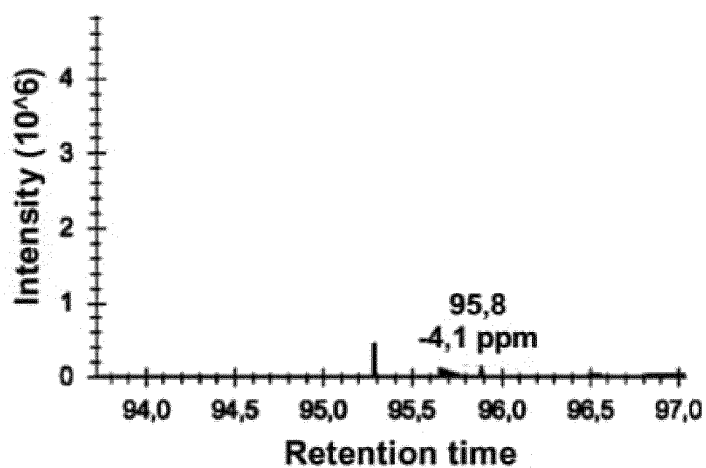
B)iv)

Fig. 22 C

C)i)



C)ii)



C)iii)

C)iv)

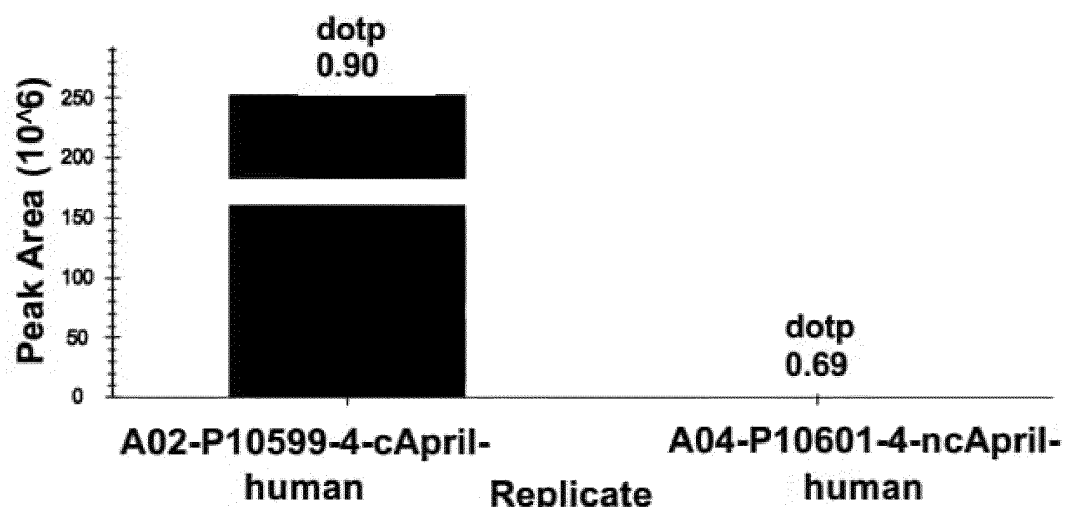


Fig. 23 A

LDKTHTCPPCPAPELLGGPSVFLFPPKPKDITLMISRTPEVTCVVVDVSHEDP
 EVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKV
 SNKALPAPIEKTISKAKGQPREPQVYTLPPSRDELTKNQVSLTCLVKGFYPS
 DIAVEWESNGQPENNYKTTPPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCSV
 MHEALHNHYTQKSLSLSPGKRSPQPKPQPKPEPEGSLEVLFGPGSLQHS
 VLHLVPINATSKDDSDVTEVMWQPALRRGRGLQAQGYGVRIQDAGVYLLYSQ
 VLFQDVTFTMGQVVSREGQGRQETLFRCI RSMPSHPDRAYNCSY SAGVFHLH
 QGDILSVII PRARAKNLNSPHGTF LGFVKL

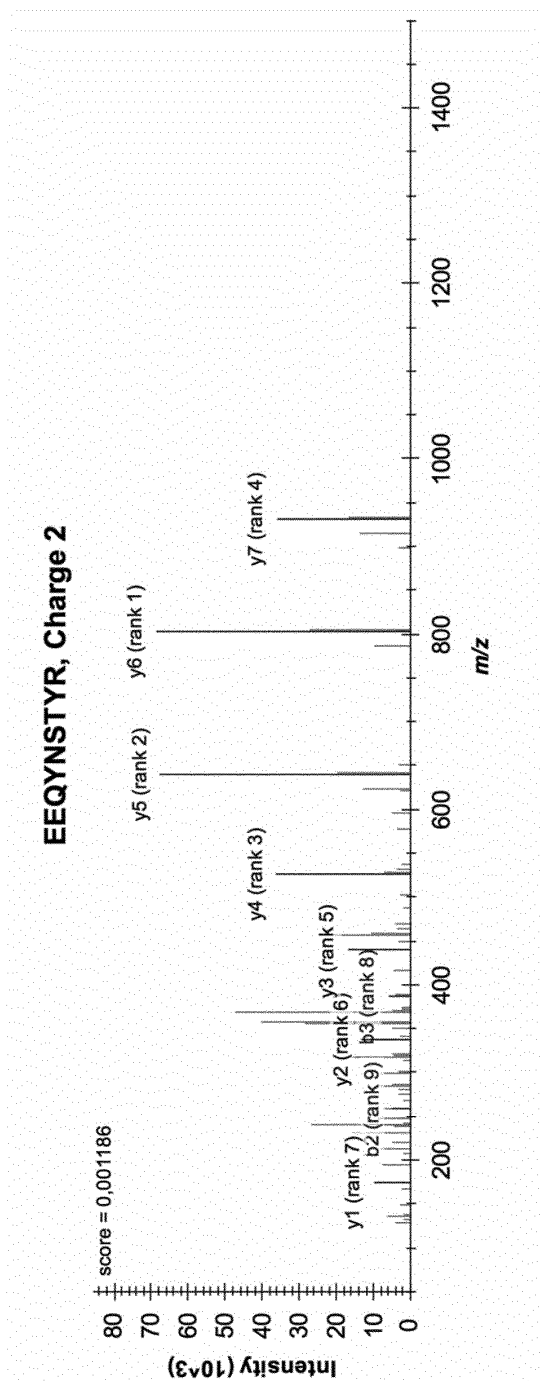


Fig. 23 B

LDKTHTCPPCPAPELLGGPSVFLFPPKPKDTLMISRTPEVTCVVVDVSHEDP
 EVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKV
 SNKALPAPIEKTISKAKGQPREPQVYTLPPSRDELTKNQVSLTCLVKGFYPS
 DIAVEWESNGQPENNYKTTPPVLDSDGSFFLYSKLTVDKSRWQQGNVFSCSV
 MHEALHNHYTQKSLSLSPGKRSPQPKPQPKPEPEGSLEVLFGPGSLQHS
 VLHLVPINATSKDDSDVTEVMWQPALRRGRGLQAQGYGVRIQDAGVYLLYSQ
 VLFQDVTFITMGQVVSREGQGRQETLFR CIRSMPSHPDRAYNSCYSAGVFHLH
QGDILSVIIPRARA**KLNLSPHGTF****LG****FL****GF****VK****L**

LNLSPHGTF LGFVK, Charge 2

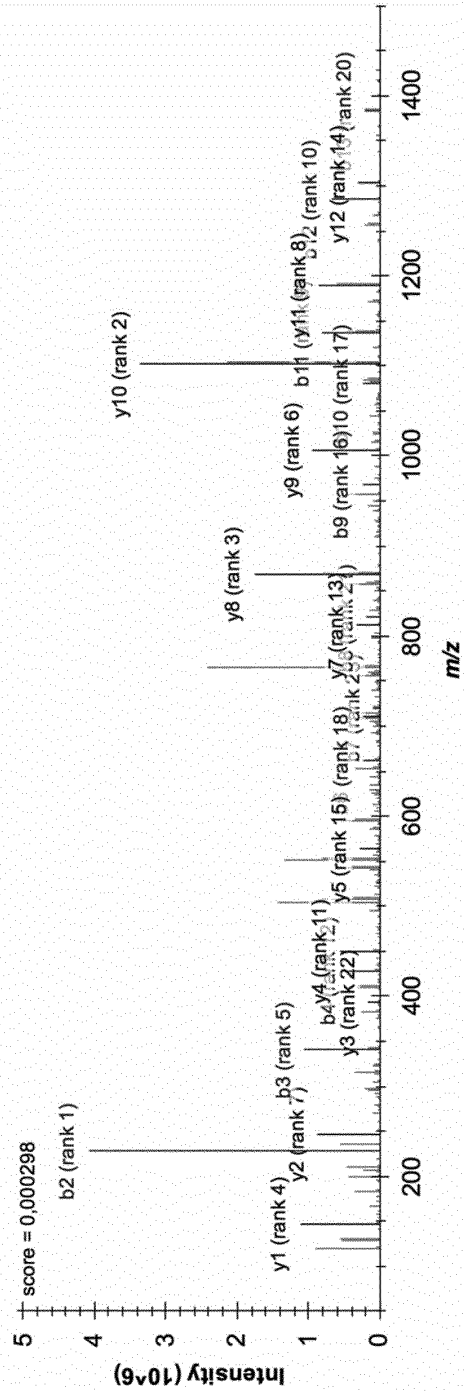


Fig. 23 C

LDKTHTCPPCPAPELLGGPSVFLFPPKPKDTLMISRTPEVTCVVDVSHEDP
 EVKFNWYVDGVEVHNAKTKPREEQYNSTYRVVSVLTVLHQDWLNGKEYKCKV
 SNKALPAPIEKTISKAKGQPREPQVYTLPPSRDELTKNQVSLTCLVKGFYPS
 DIAVEWESNGQPENNYKTTPPVLDSGSEFLYSKLTVDKSRWQQGNVFSCSV
 MHEALHNHYTQKSLSLSPGKRSPQPKPQPKPEPEGSLEVLFGPGSLQHS
 VLHLVPINATSKDDSDVTEVMWQPALRRGRGLQAQGYGVRIQDAGVYLLYSQ
 VLFQDVTFMTGQVVSREGQGRQETLFR CIRSMPSHPDRAYNSCYSAGVFHLH
QGDILSVIIIPRRAKLNLSPHGTFLGFKL

