

Fig. 1

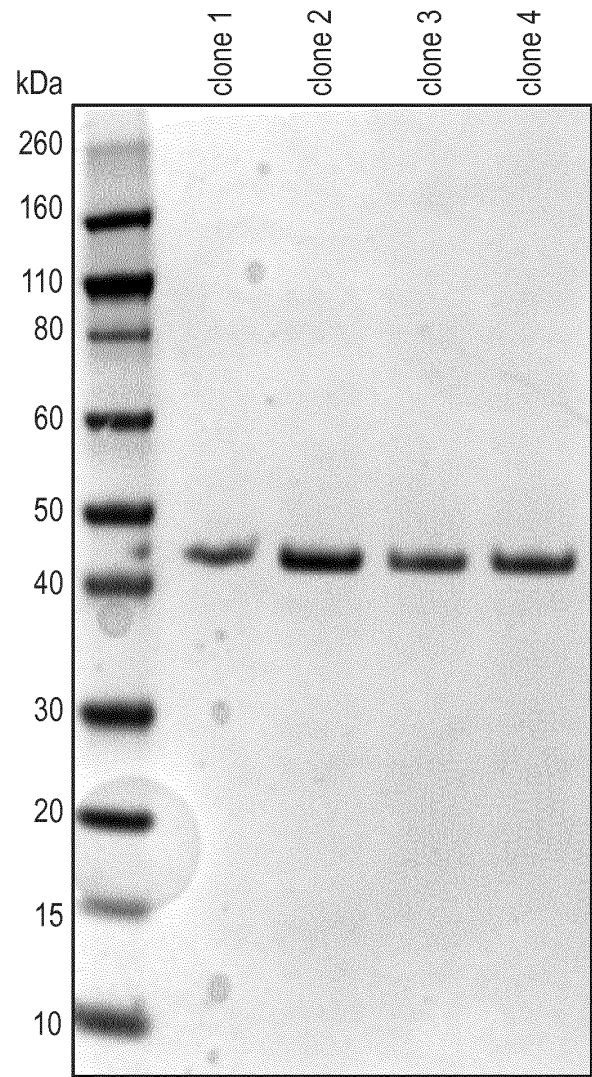
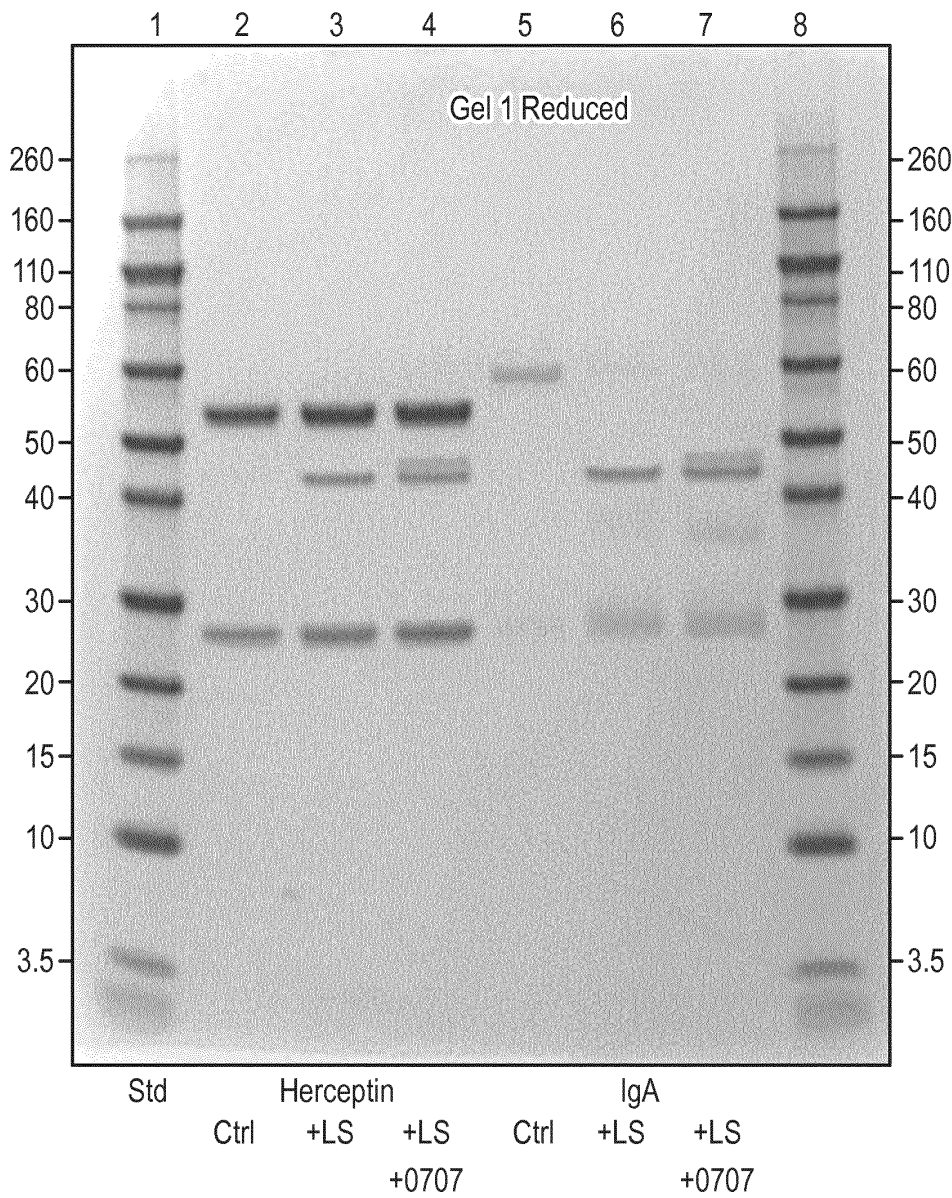


Fig. 2



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Fig. 3A

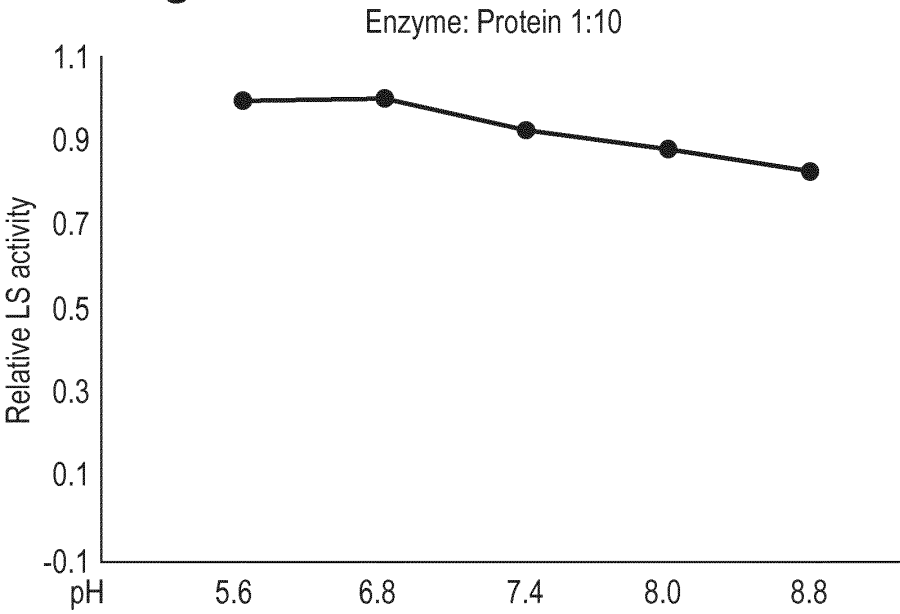


Fig. 3B

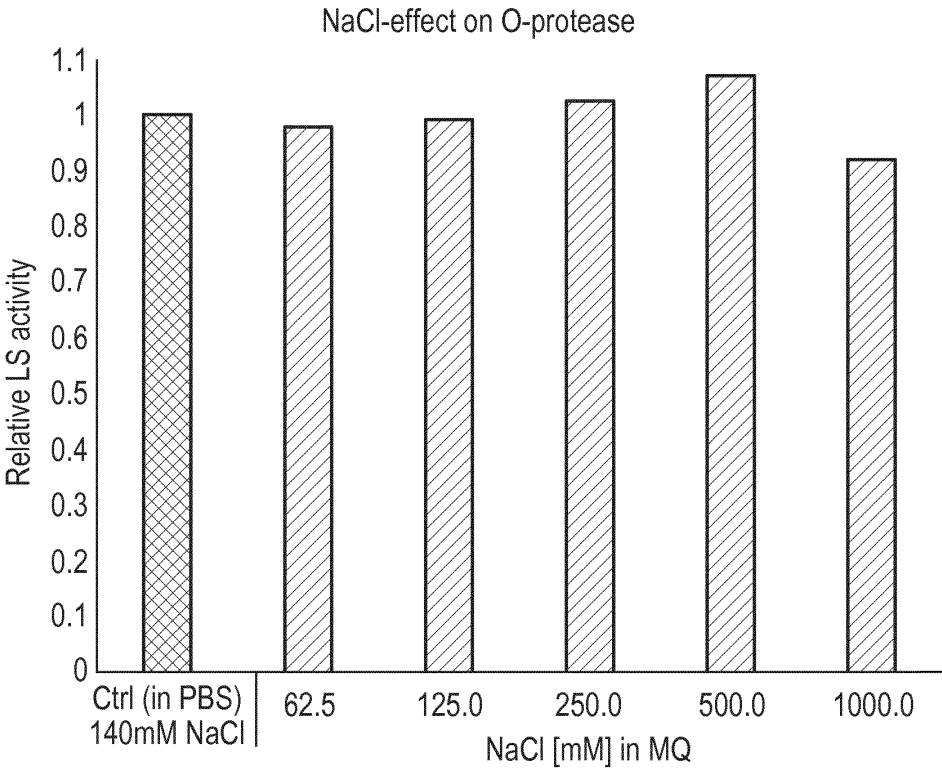


Fig. 3C

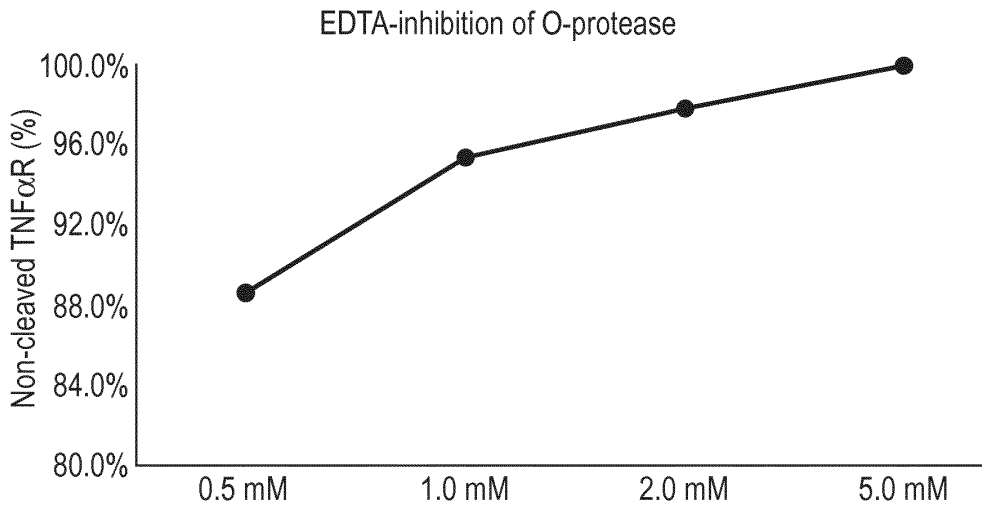


Fig. 3D

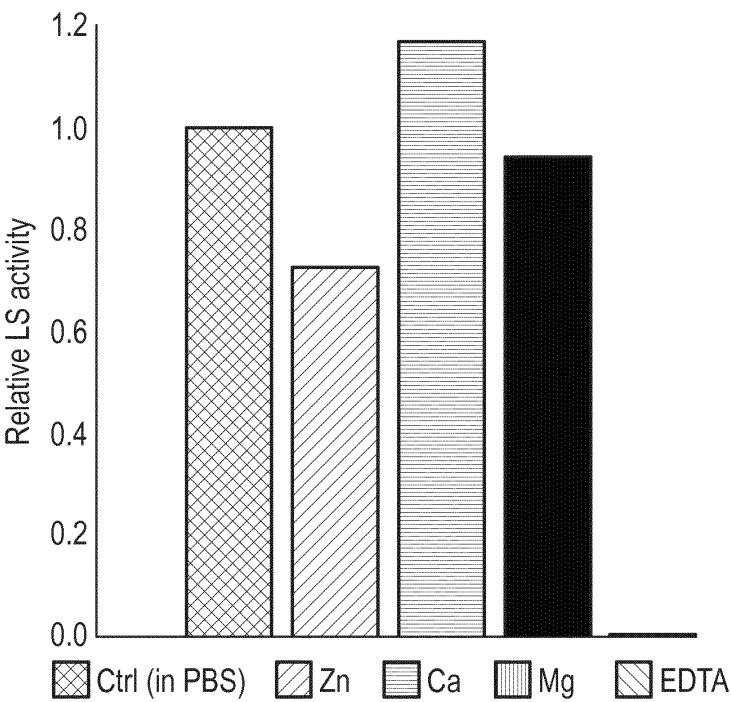


Fig. 4A

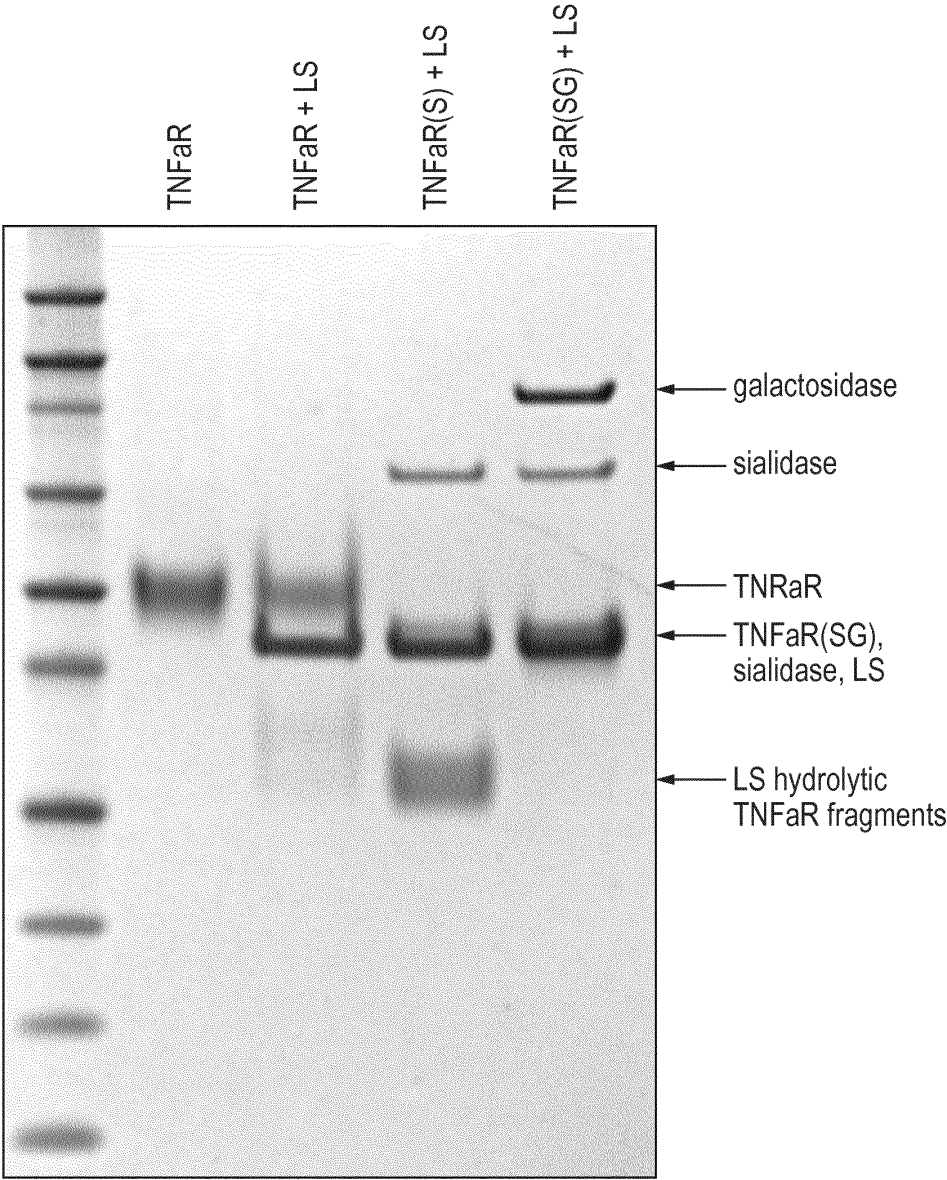


Fig. 4B

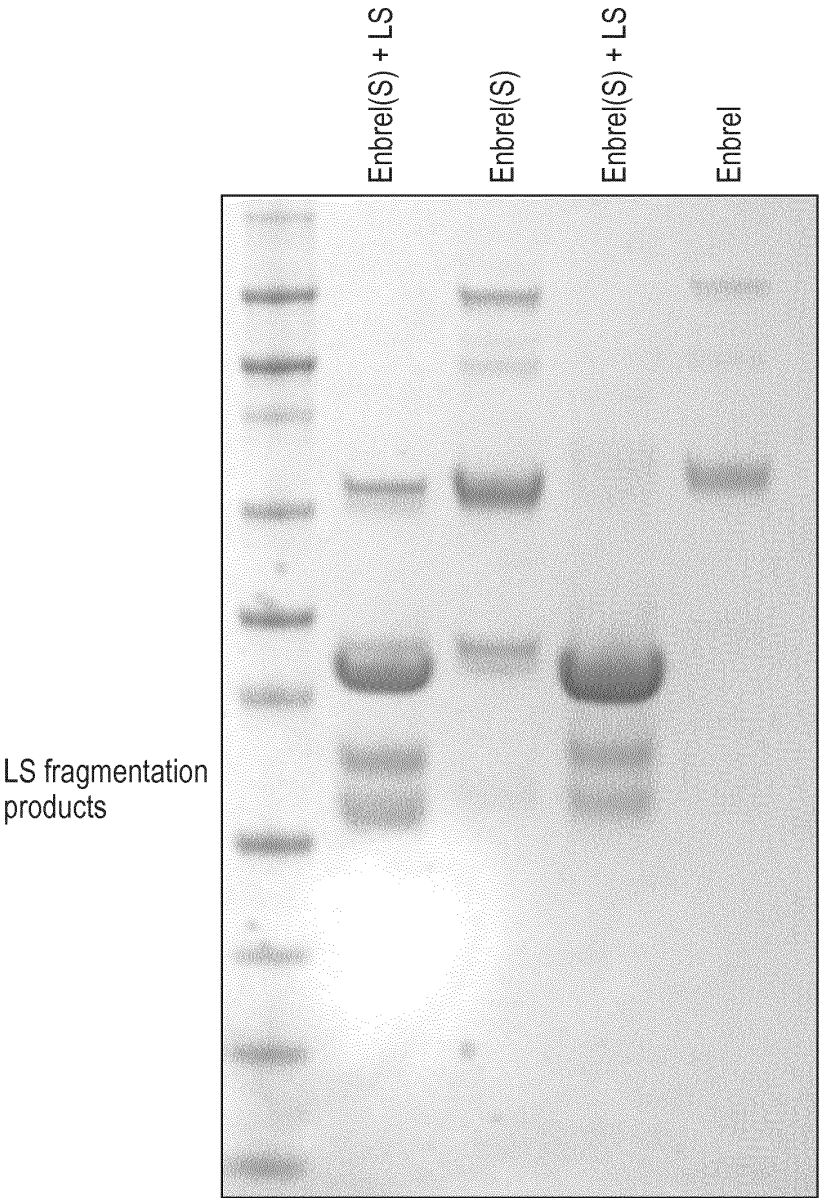


Fig. 4C

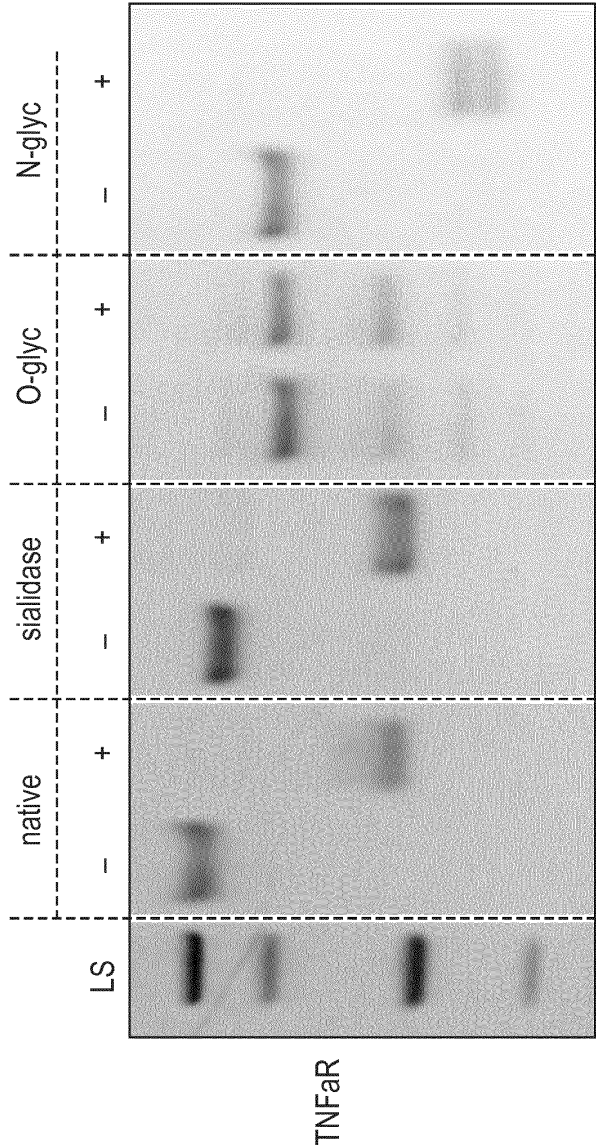


Fig. 5A

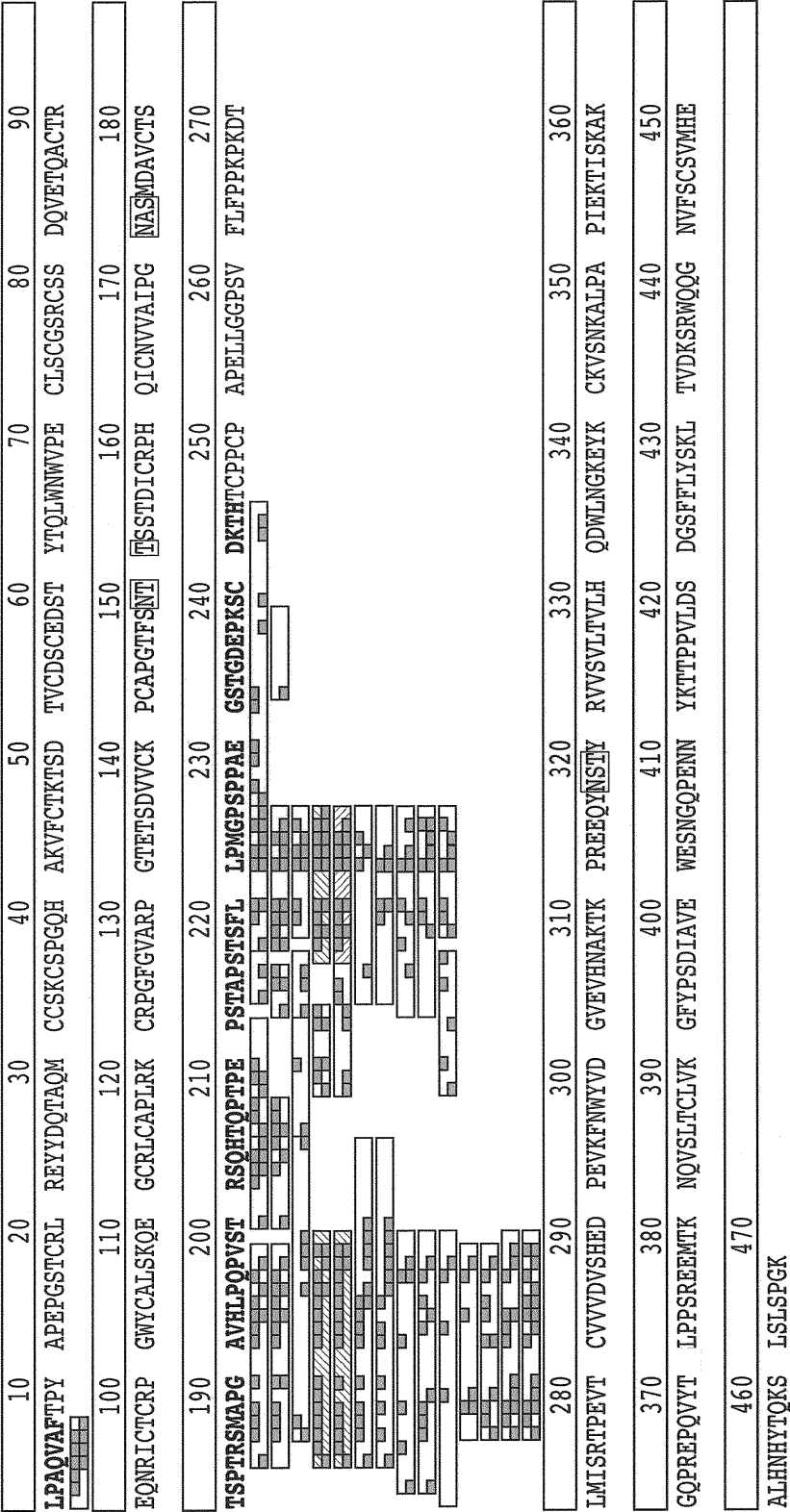
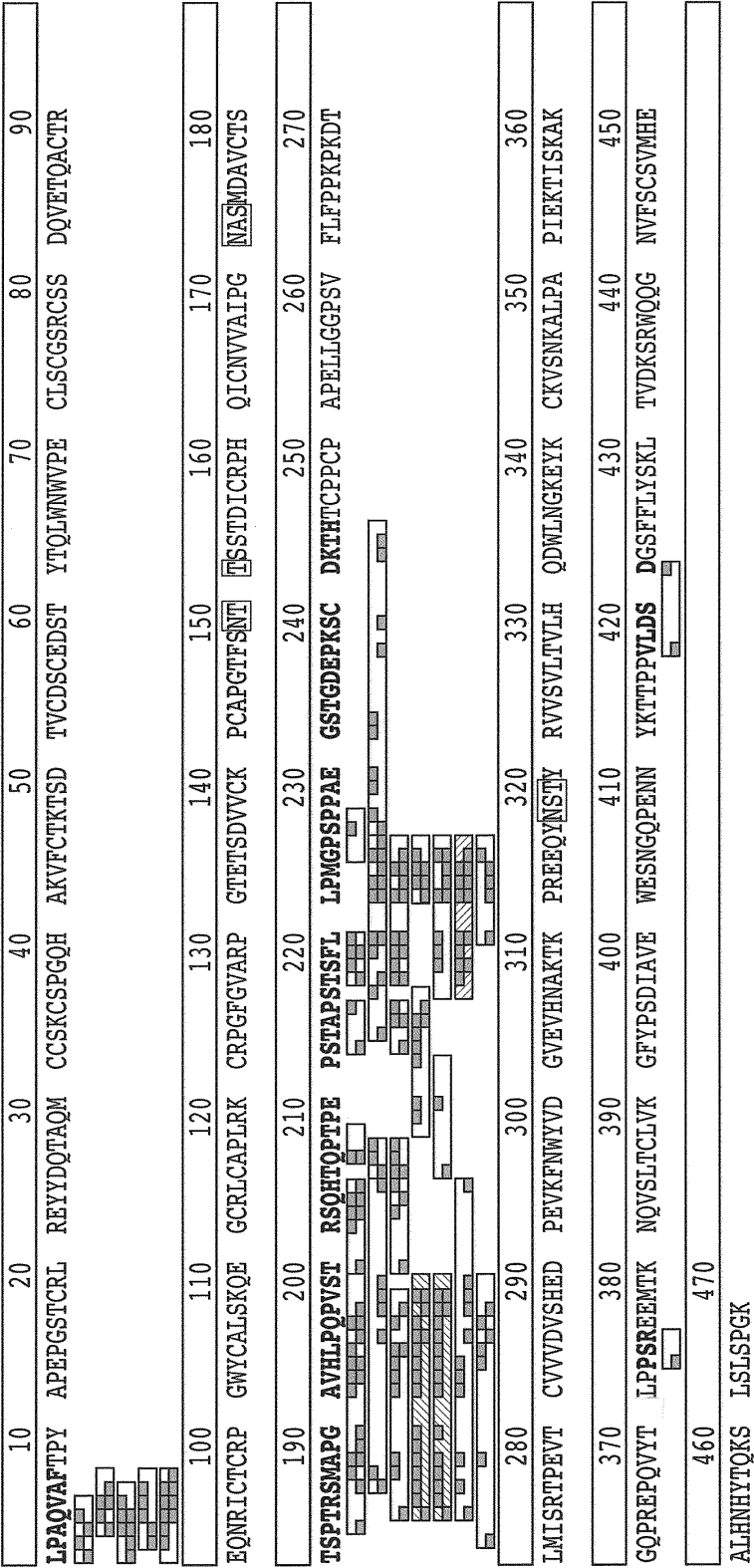


Fig. 5B



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Fig. 6A

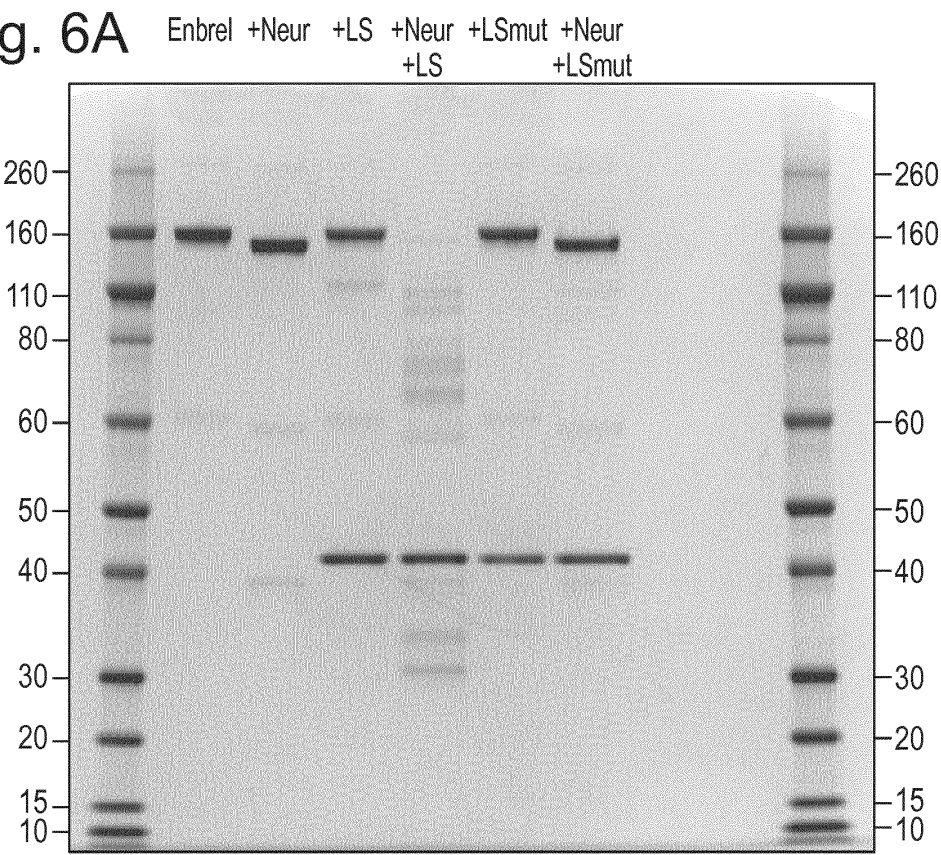
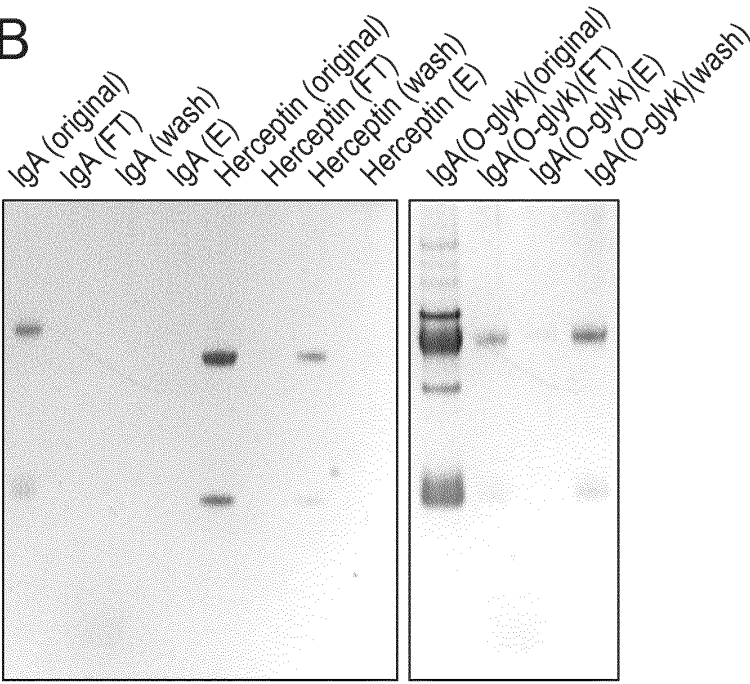
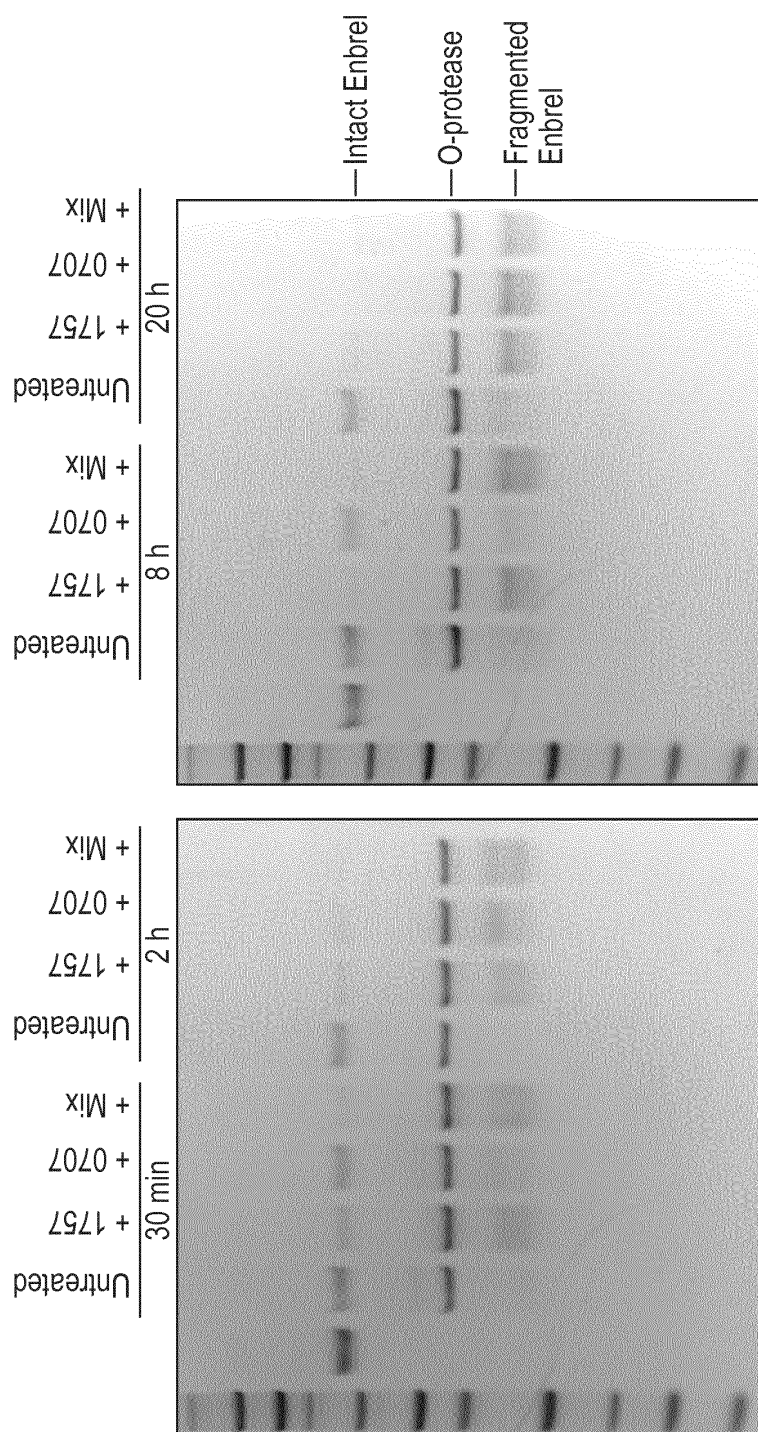


Fig. 6B



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Fig. 7



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Fig. 8

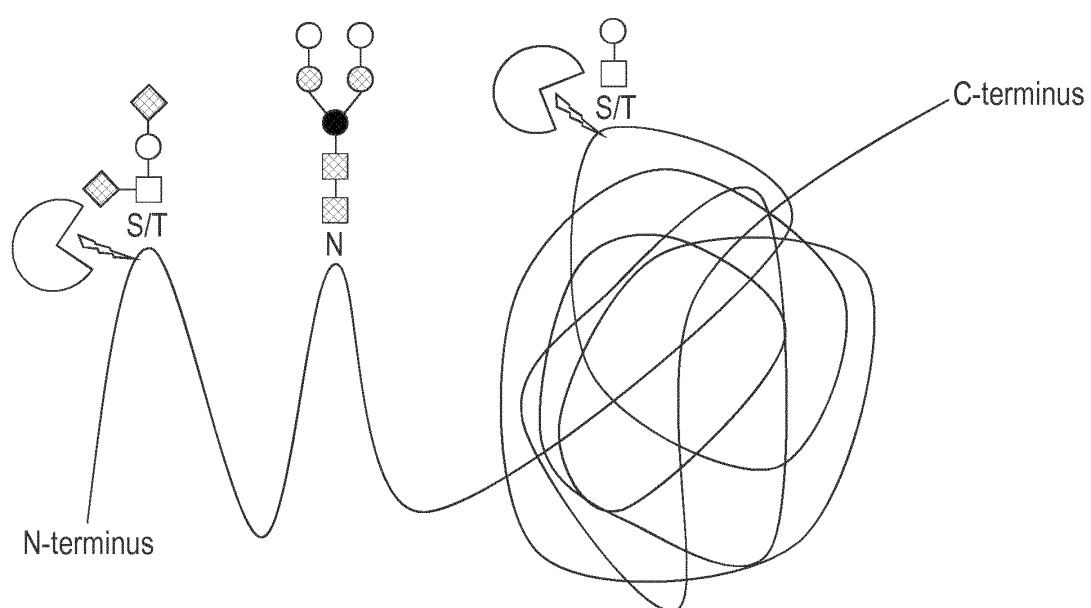


Fig. 9A

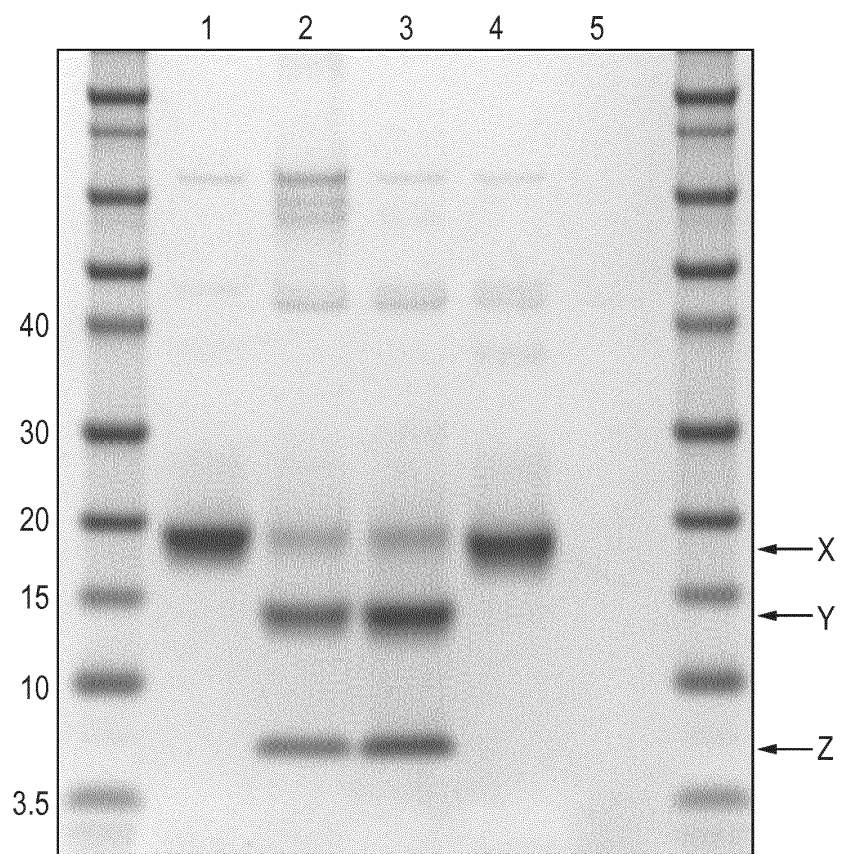


Fig. 9B

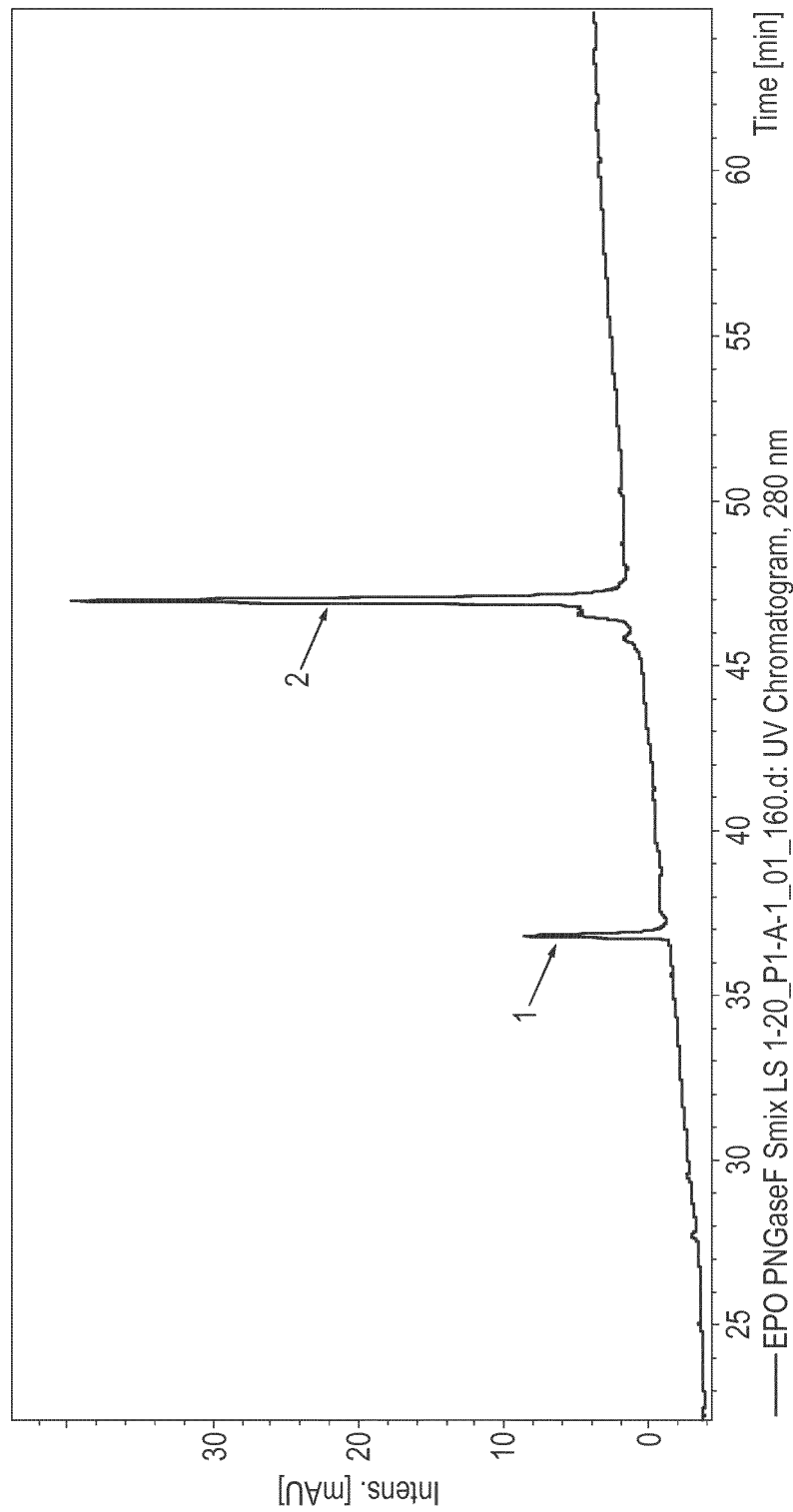


Fig. 9C

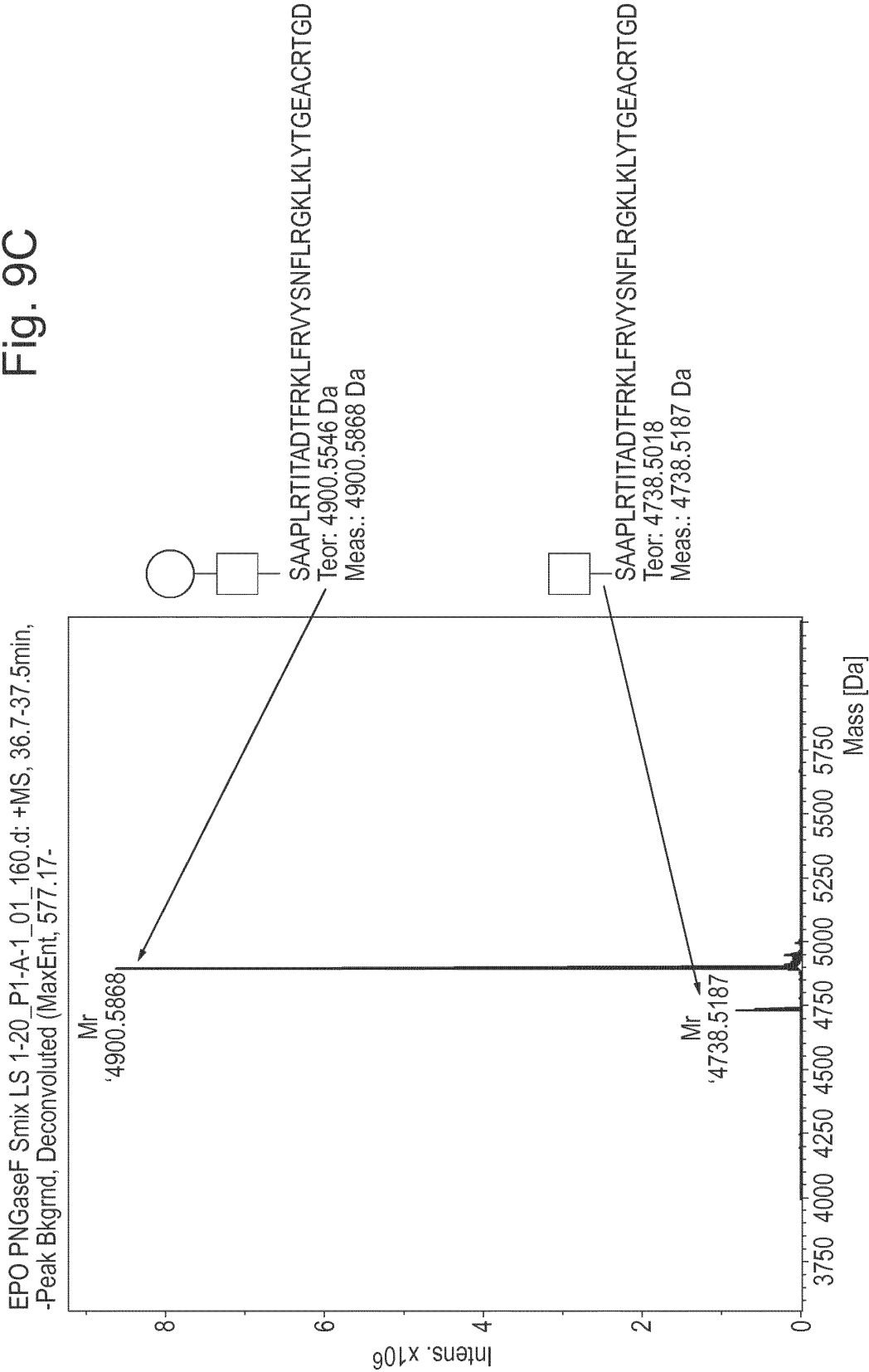
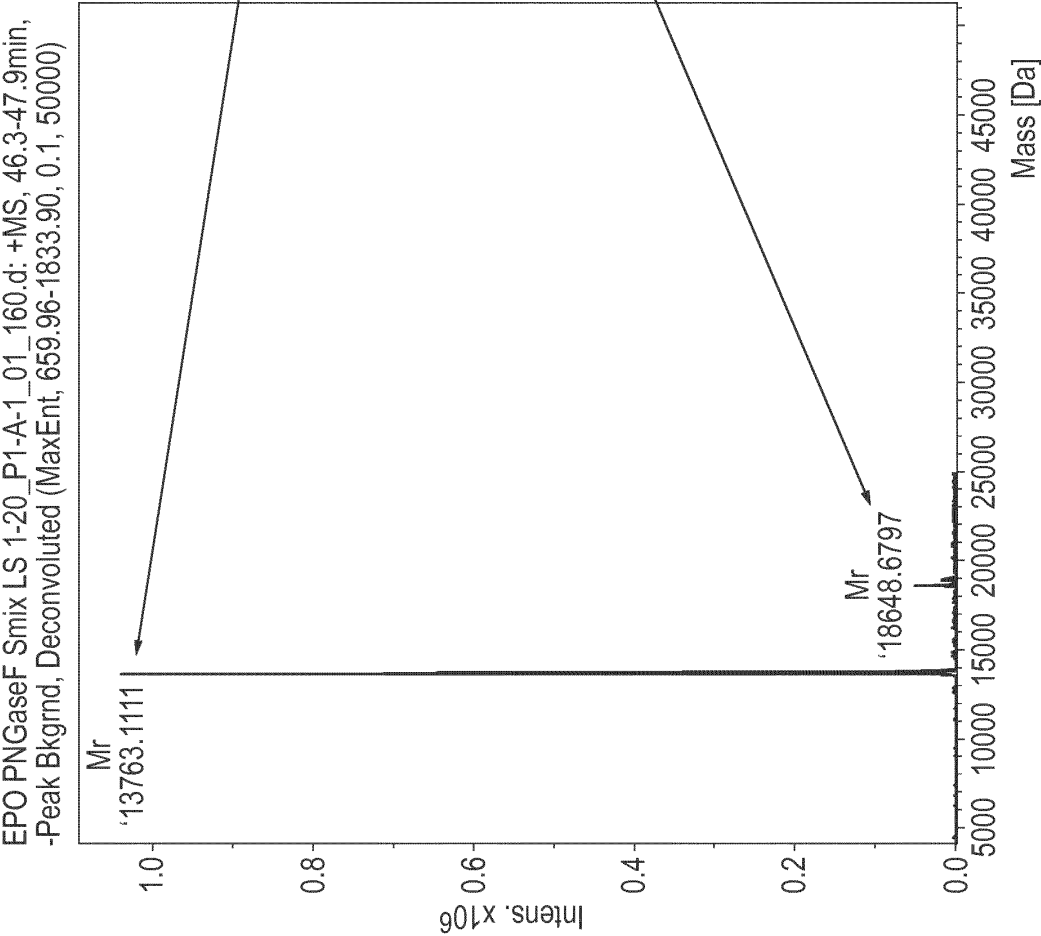


Fig. 9D



APRLICDSRVLERYLEAKEAEDITTGCAEHCSLD
ENITVPDTKVDYAWKRMEVGQQAQVEVWQGL
ALLSEAVLRGQALLVNSSQPWEPLQLHVDKAVS
GLRSLTLLRALGAQKEAISPPDAA
Teor: 13714.0957 Da
Meas: 13714.1199 Da

Undigested, PNGaseF treated EPO:
APRLICDSRVLERYLEAKEAEDITTGCAEHCSLDENITVPDTKVDYAWKR
MEVGQQAQVEVWQGLALLSEAVLRGQALLVNSSQPWEPLQLHVDKAVSGL
RSLTLLRALGAQKEAISPPDAAAPLRTITADTFRKLFRVYSNFRGKCLKLYT
GEACRTGD
Teor: 18596.6397 Da
Meas: 18648.6797 Da



Fig. 10B

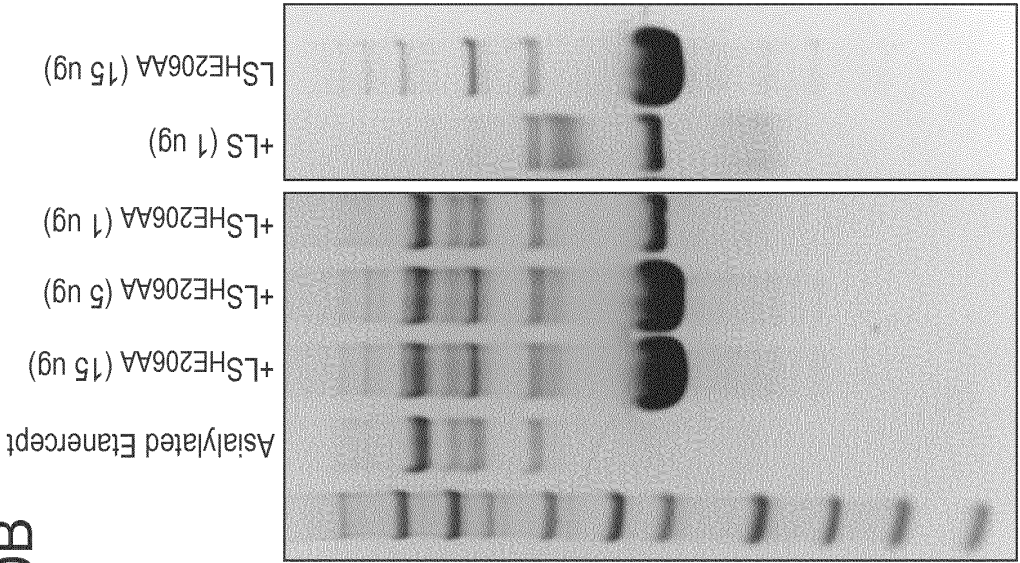


Fig. 10A

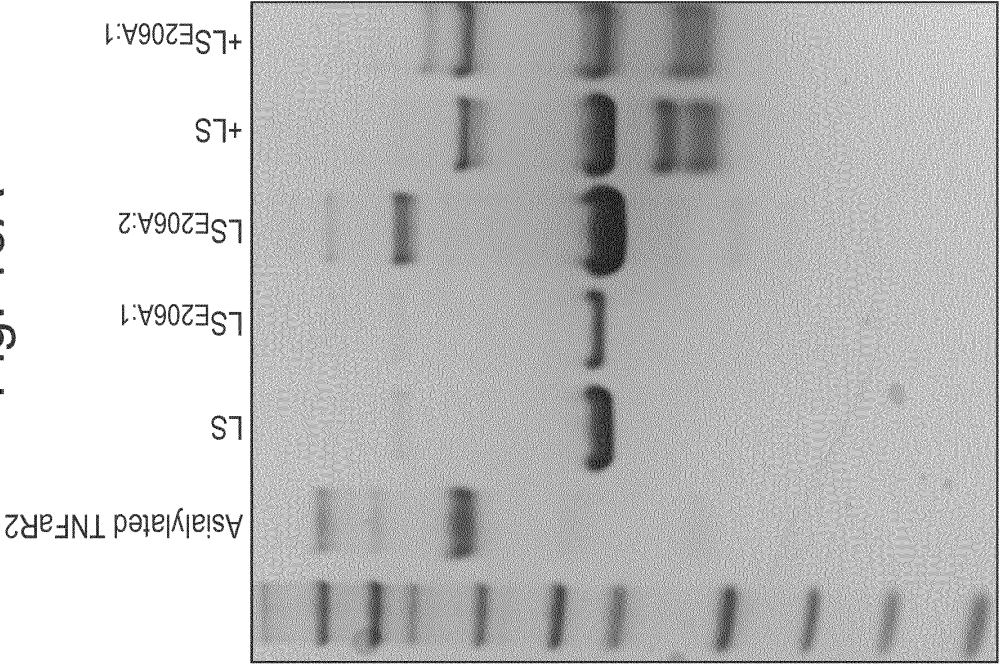


Fig. 11A

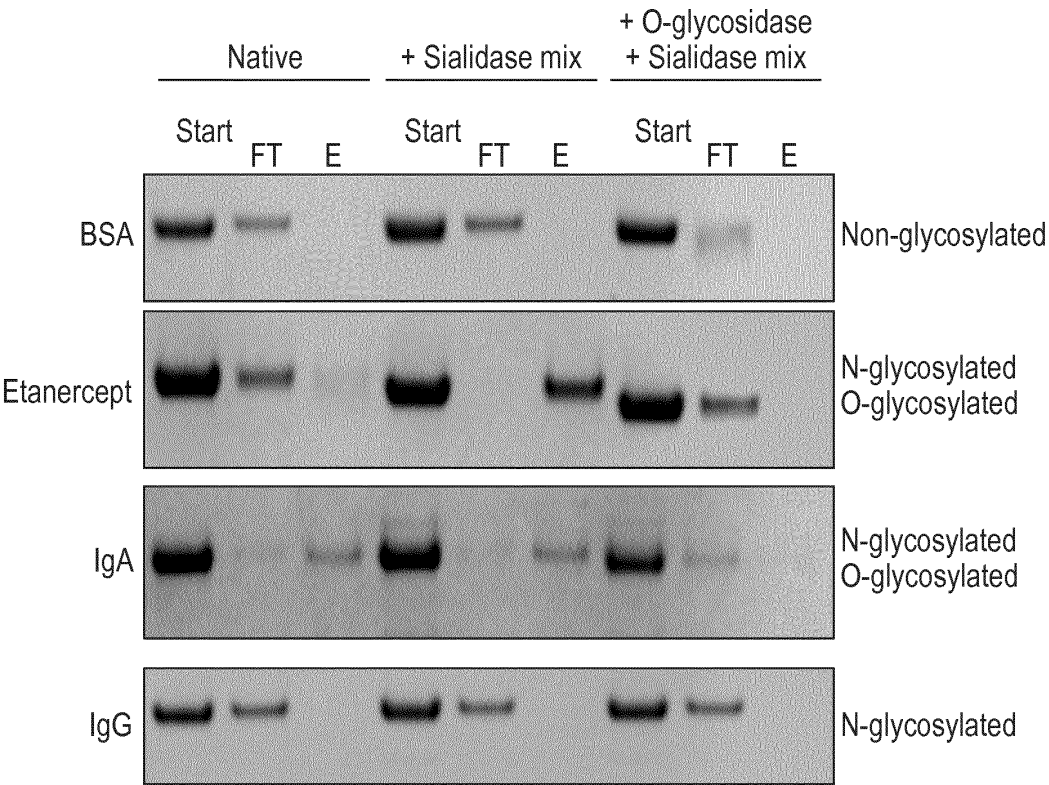


Fig. 11C

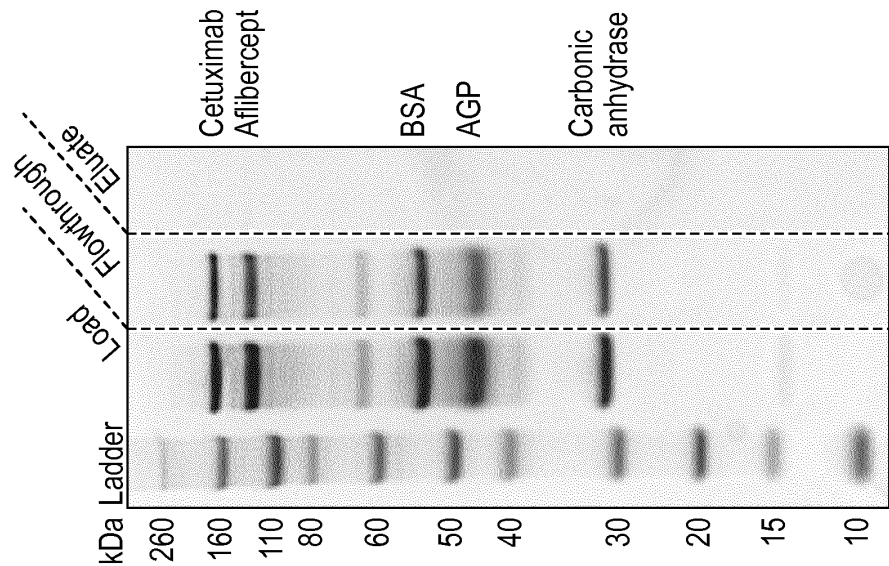


Fig. 11B

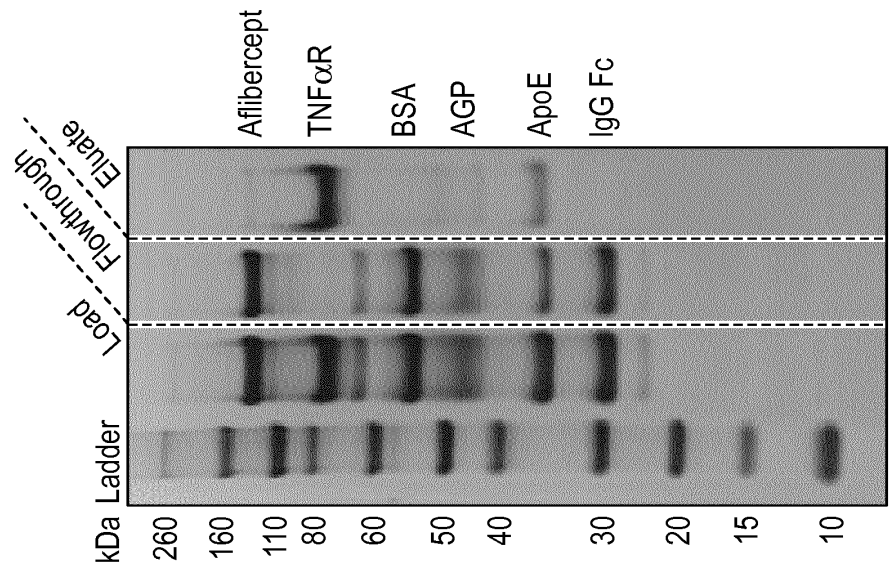


Fig. 12A

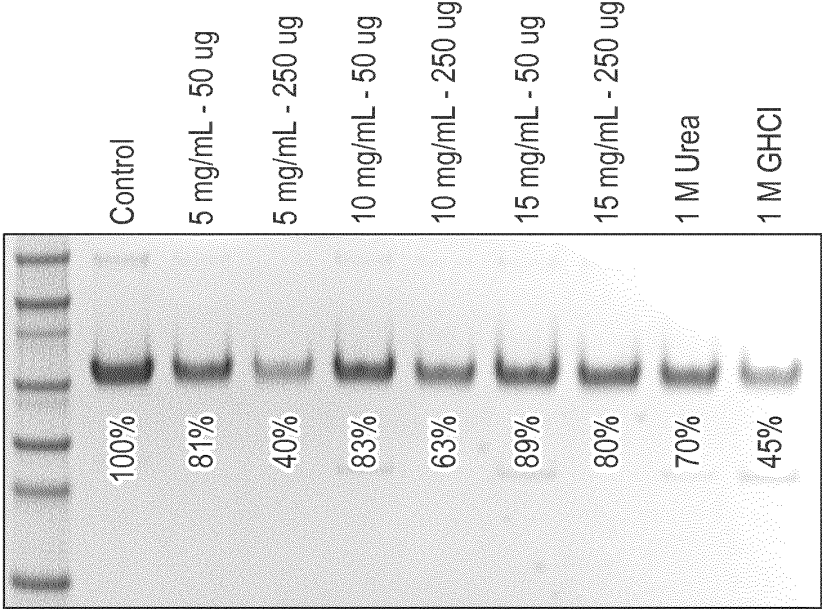


Fig. 12B

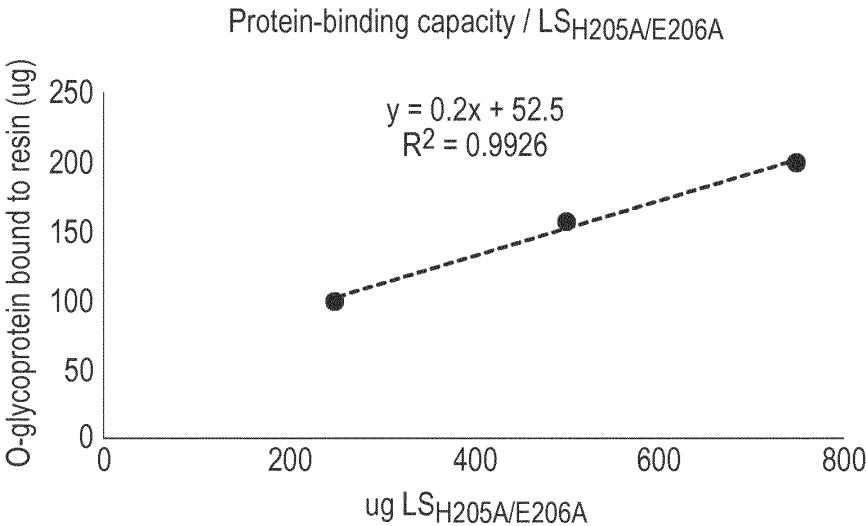


Fig. 13

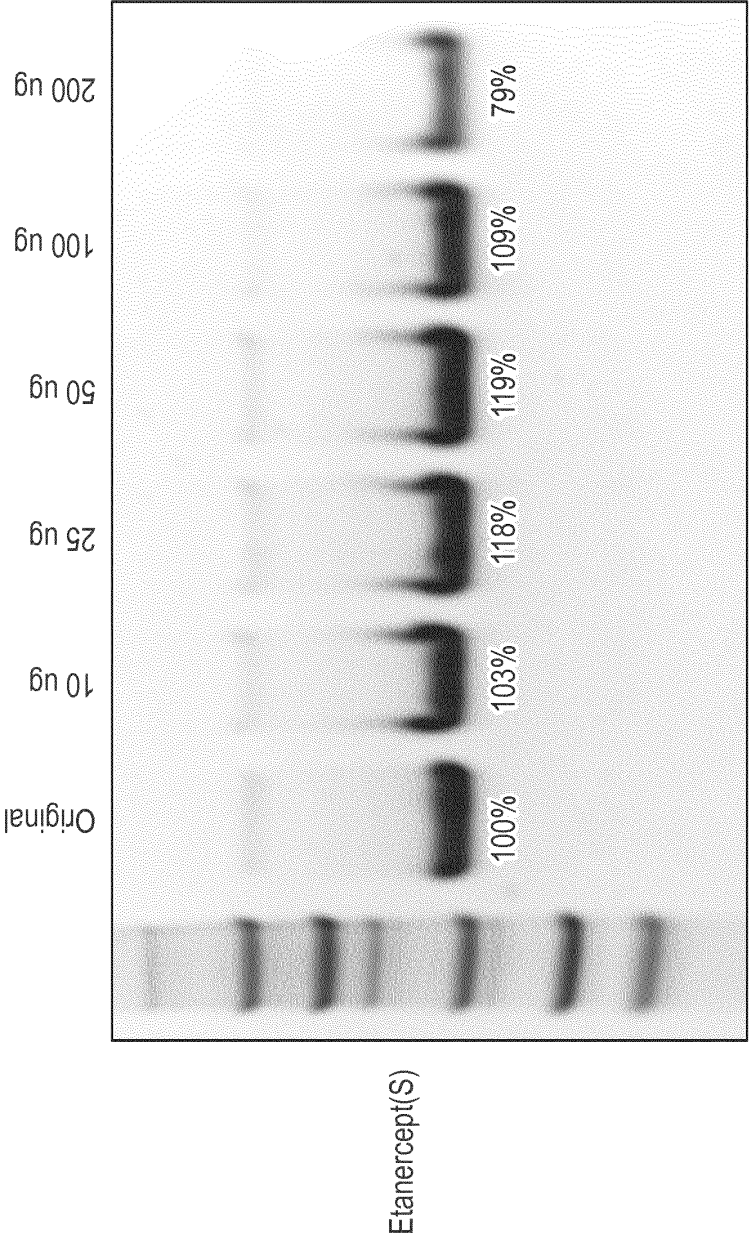


Fig. 14B

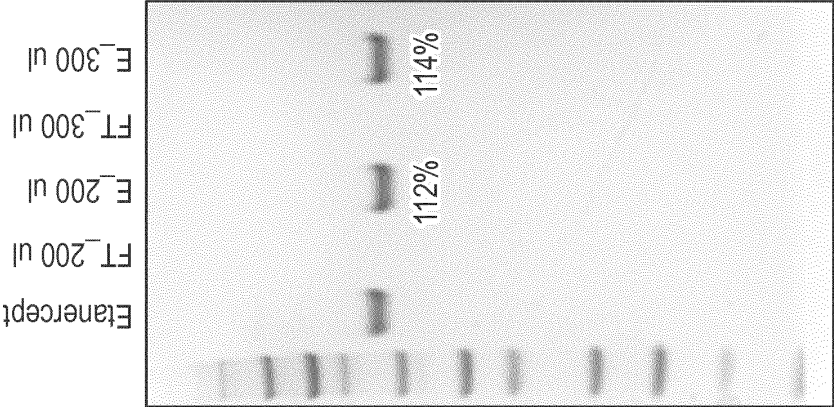
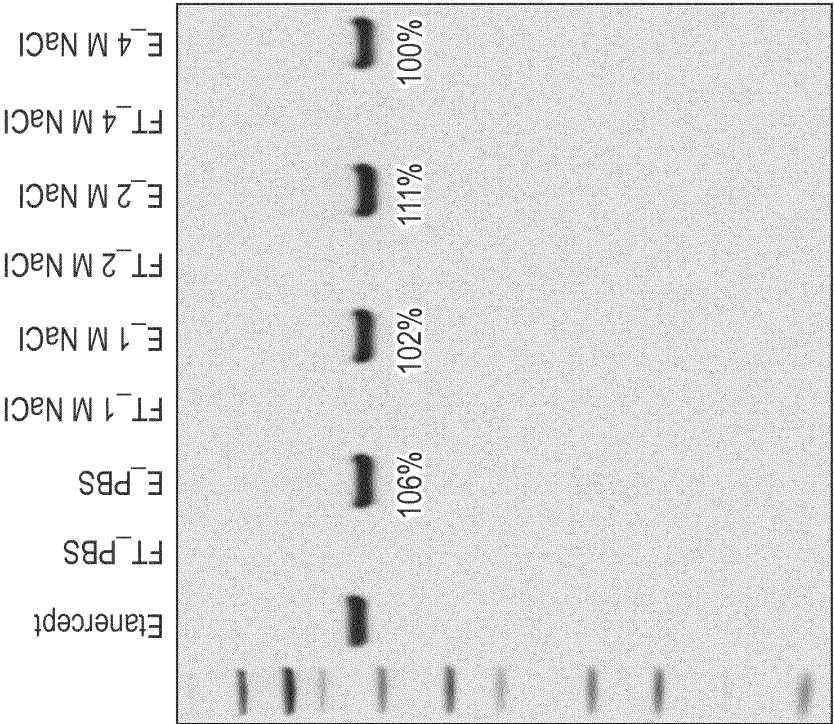


Fig. 14A



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Fig. 14C

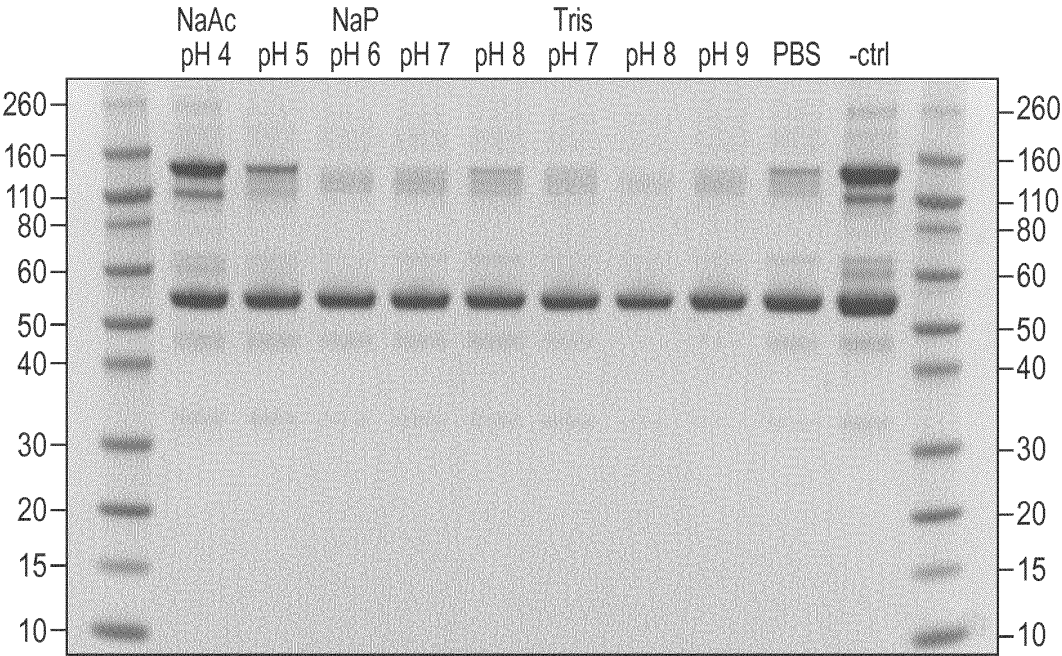


Fig. 14D

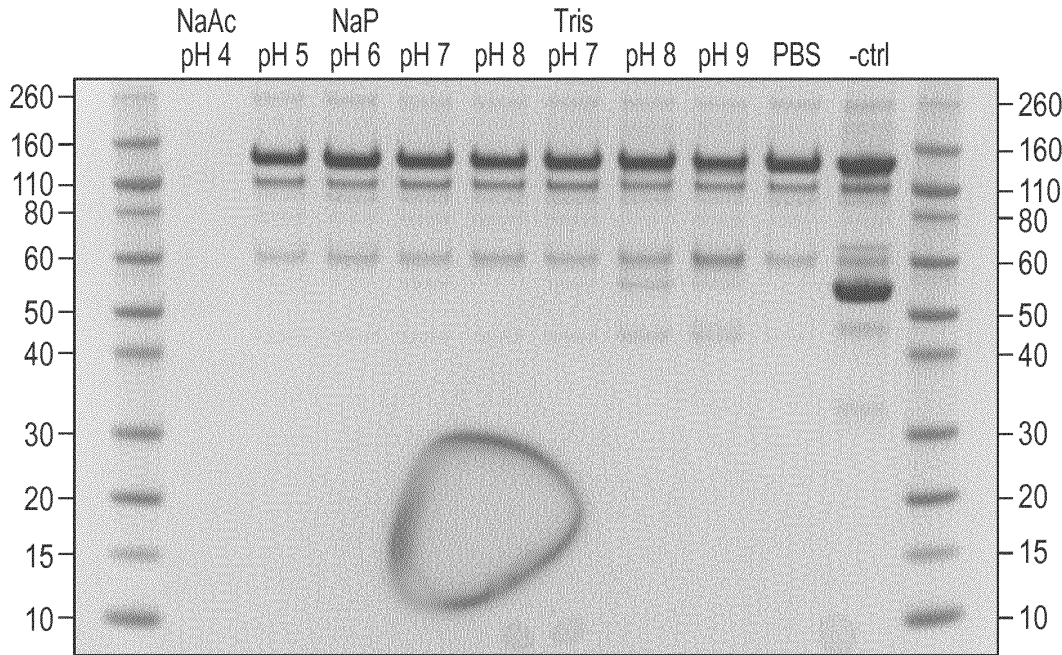


Fig. 15A

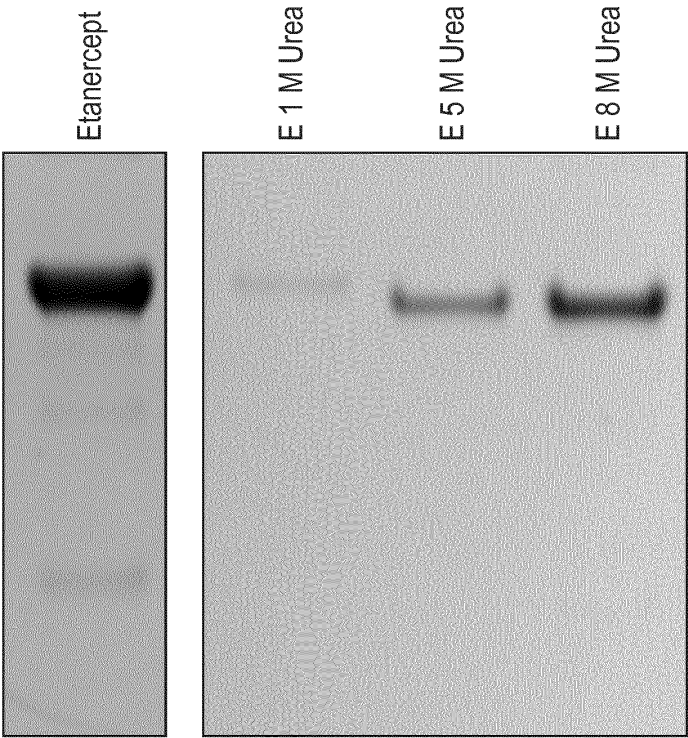


Fig. 15B

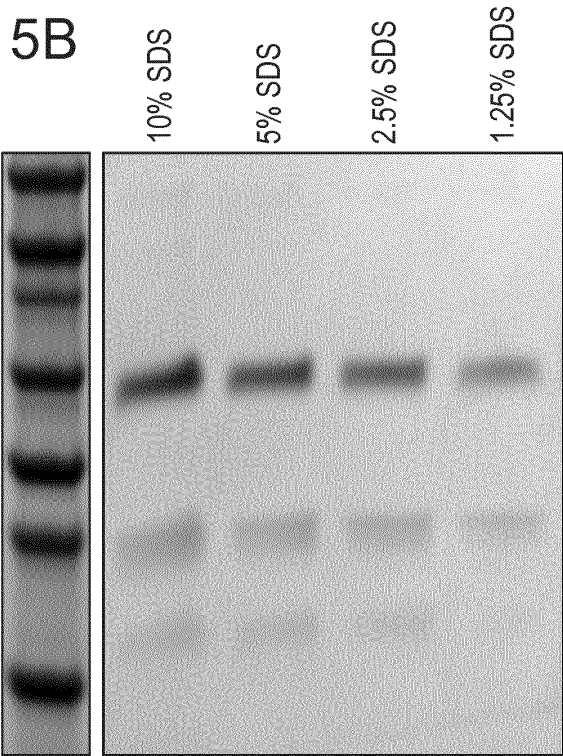


Fig. 16A

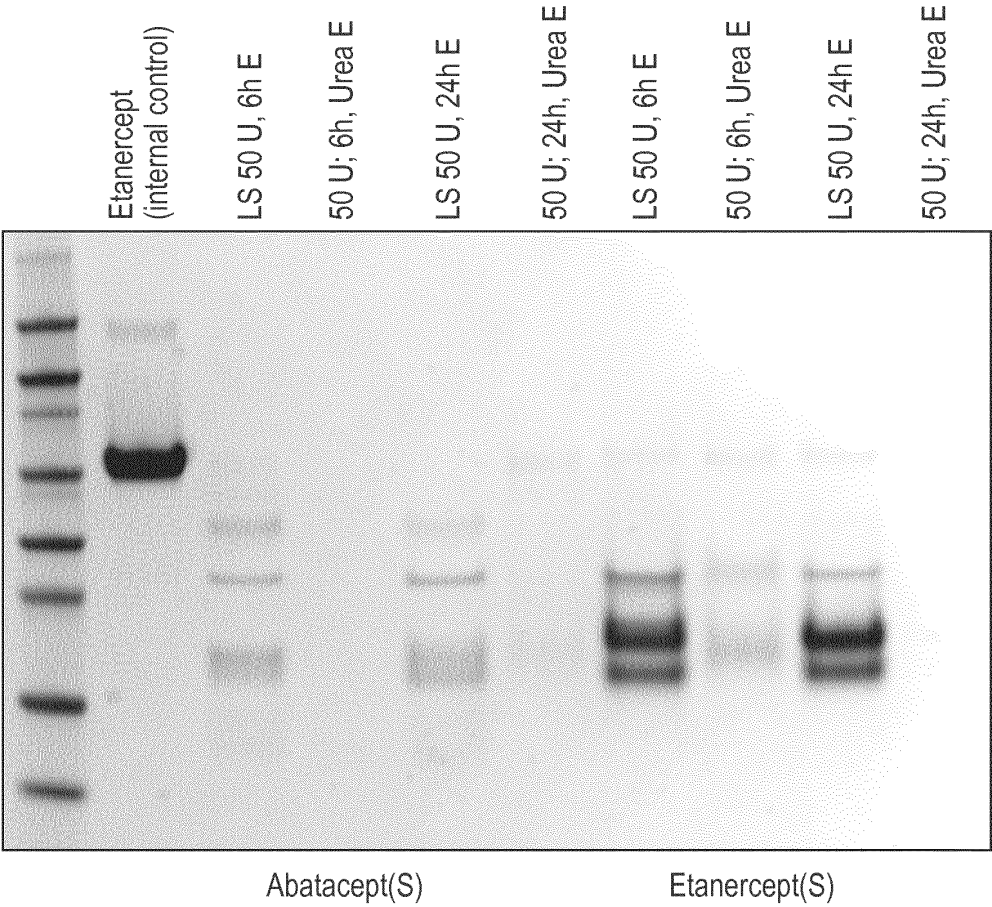
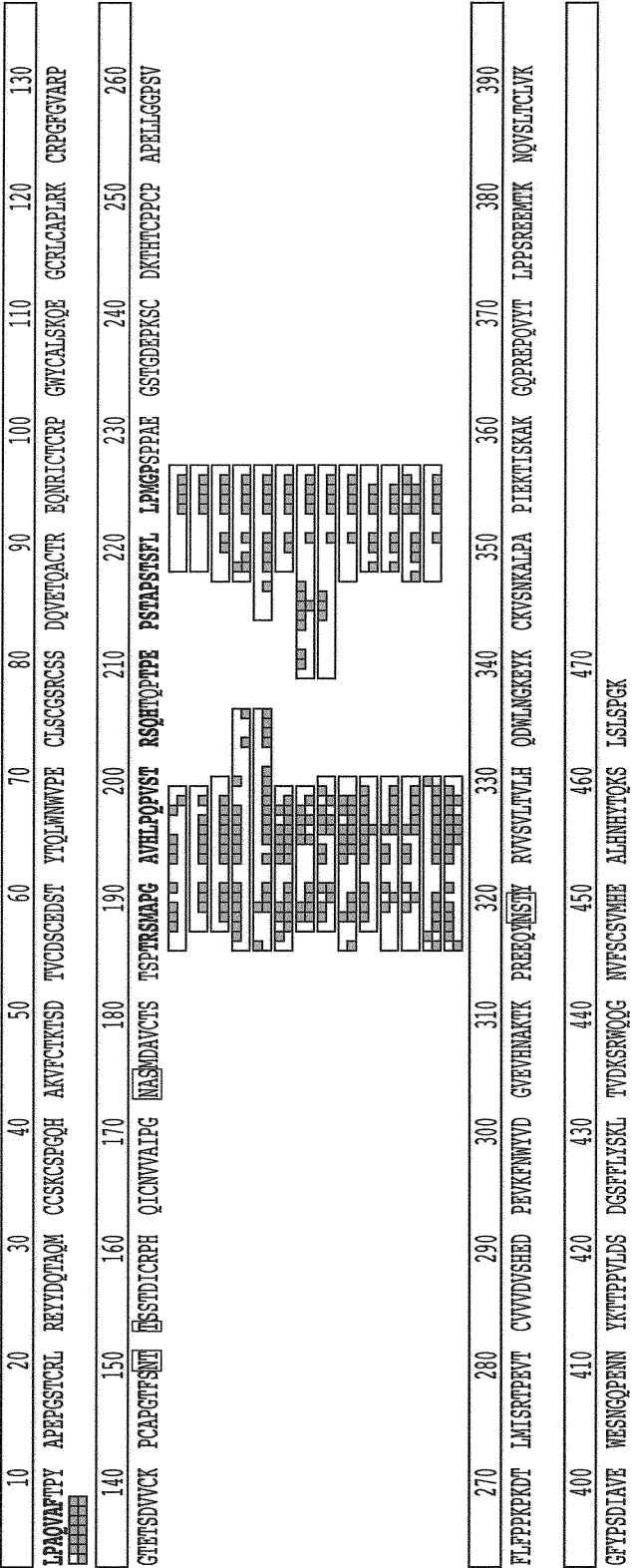


Fig. 16B.2



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Fig. 17C

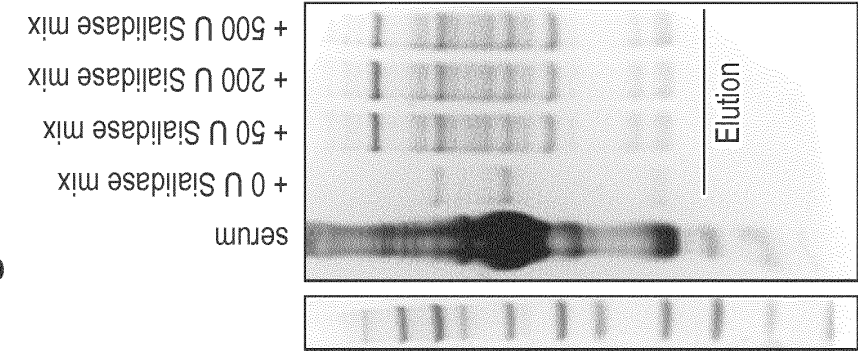


Fig. 17B

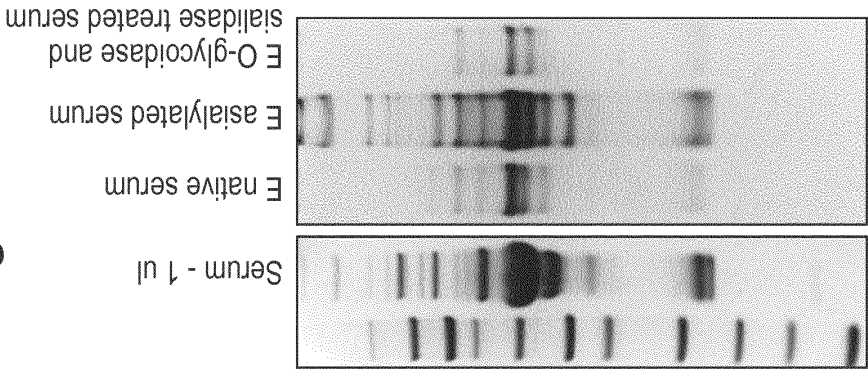
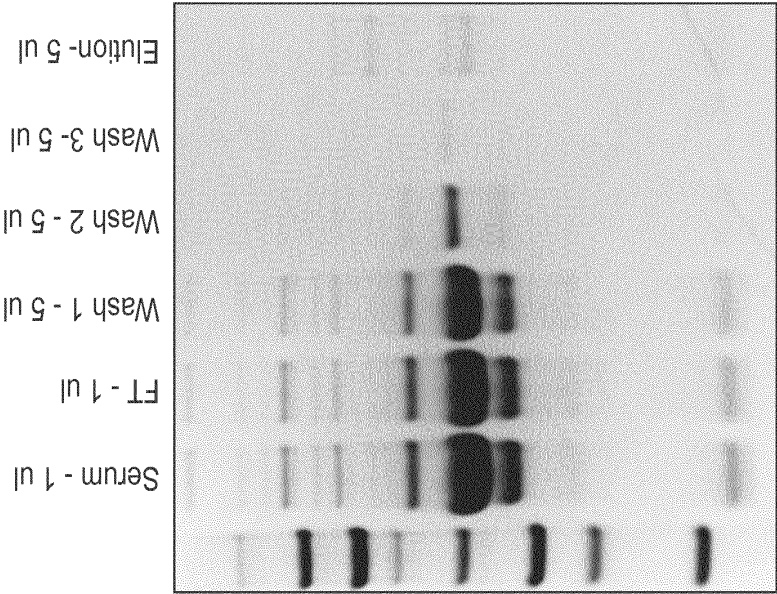


Fig. 17A



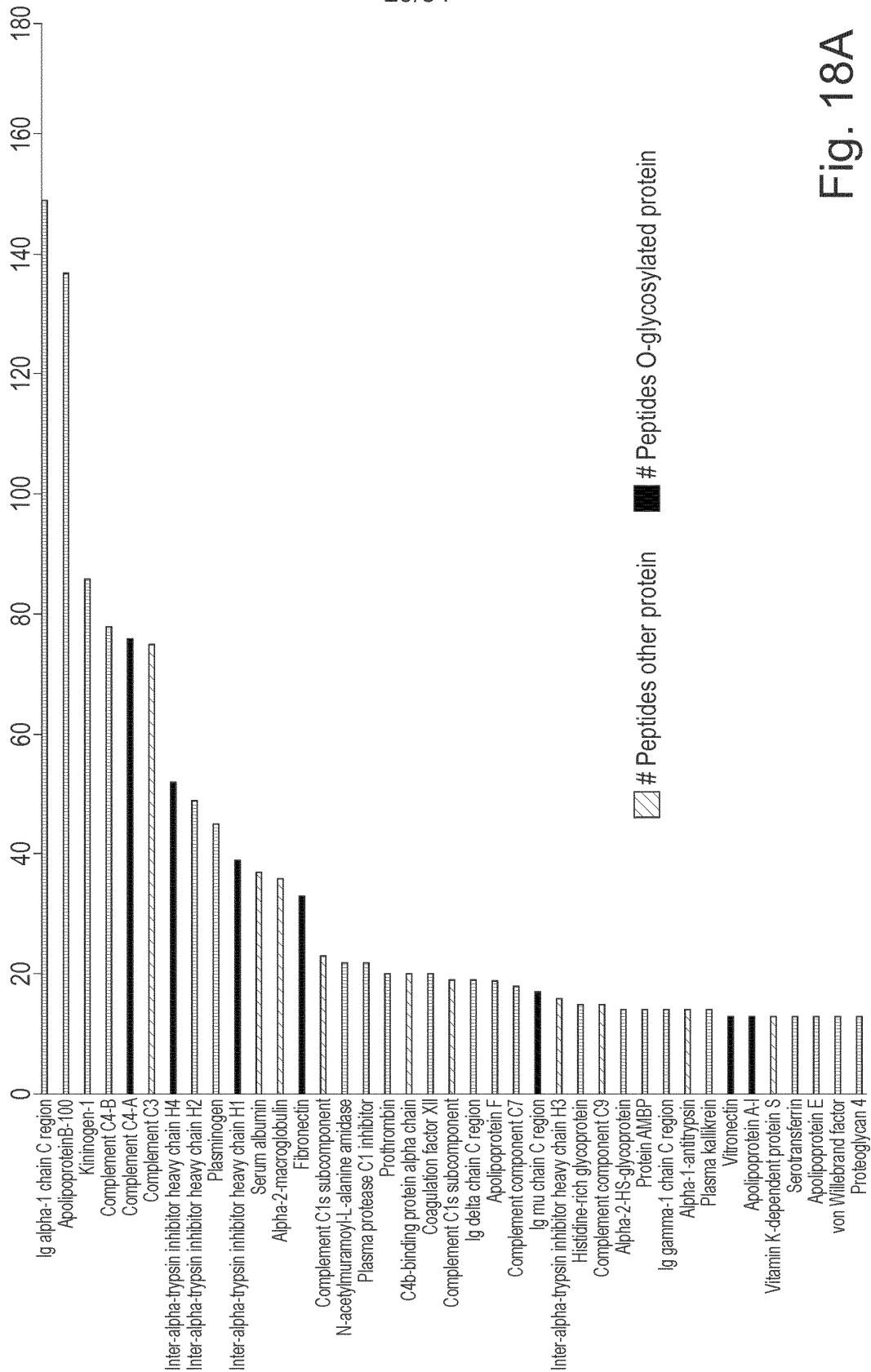


Fig. 18A

Fig. 18B

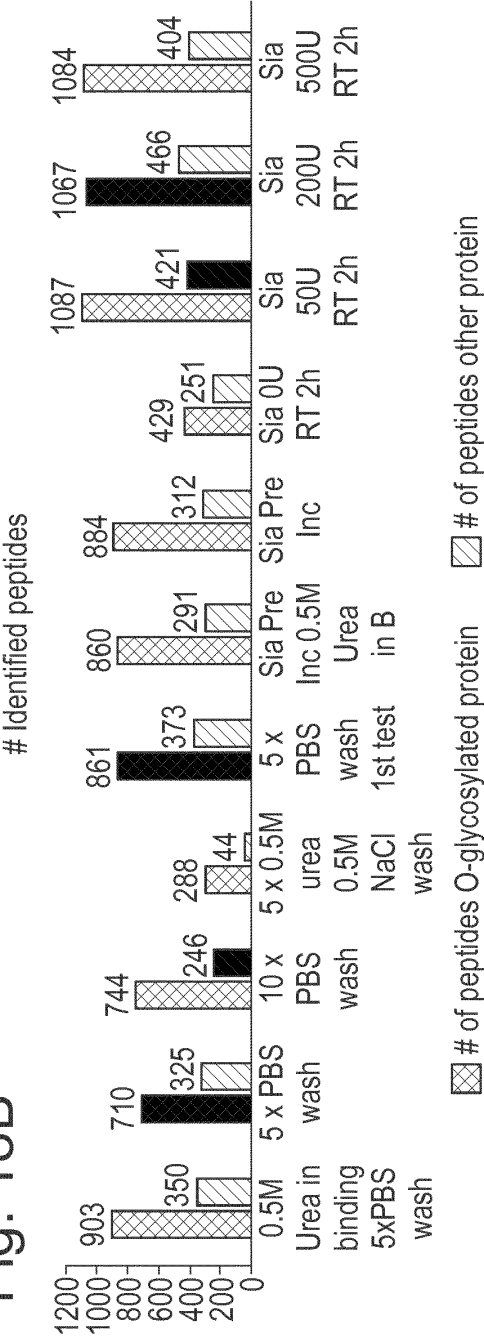


Fig. 18C

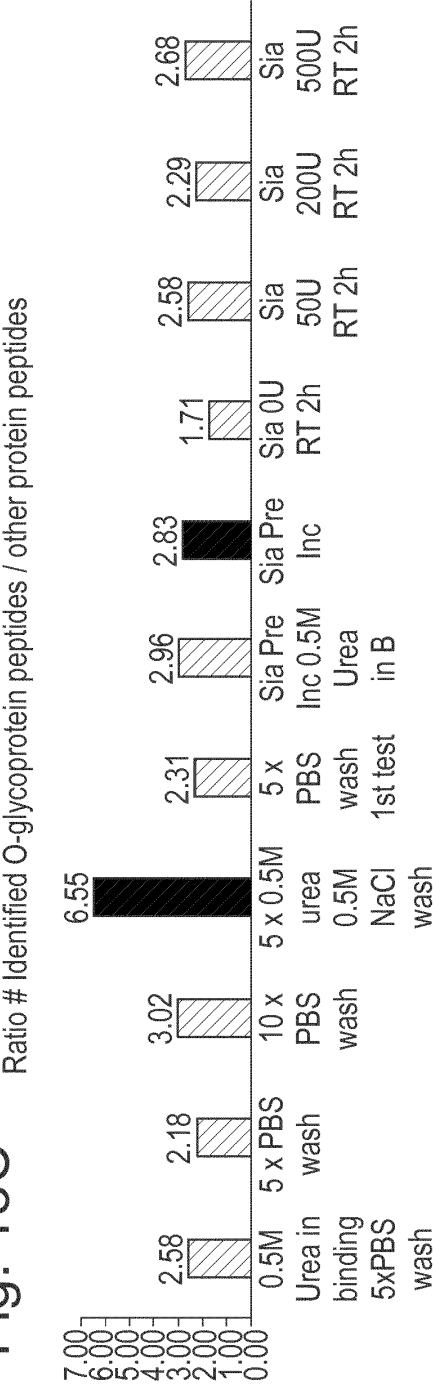


Fig. 19A

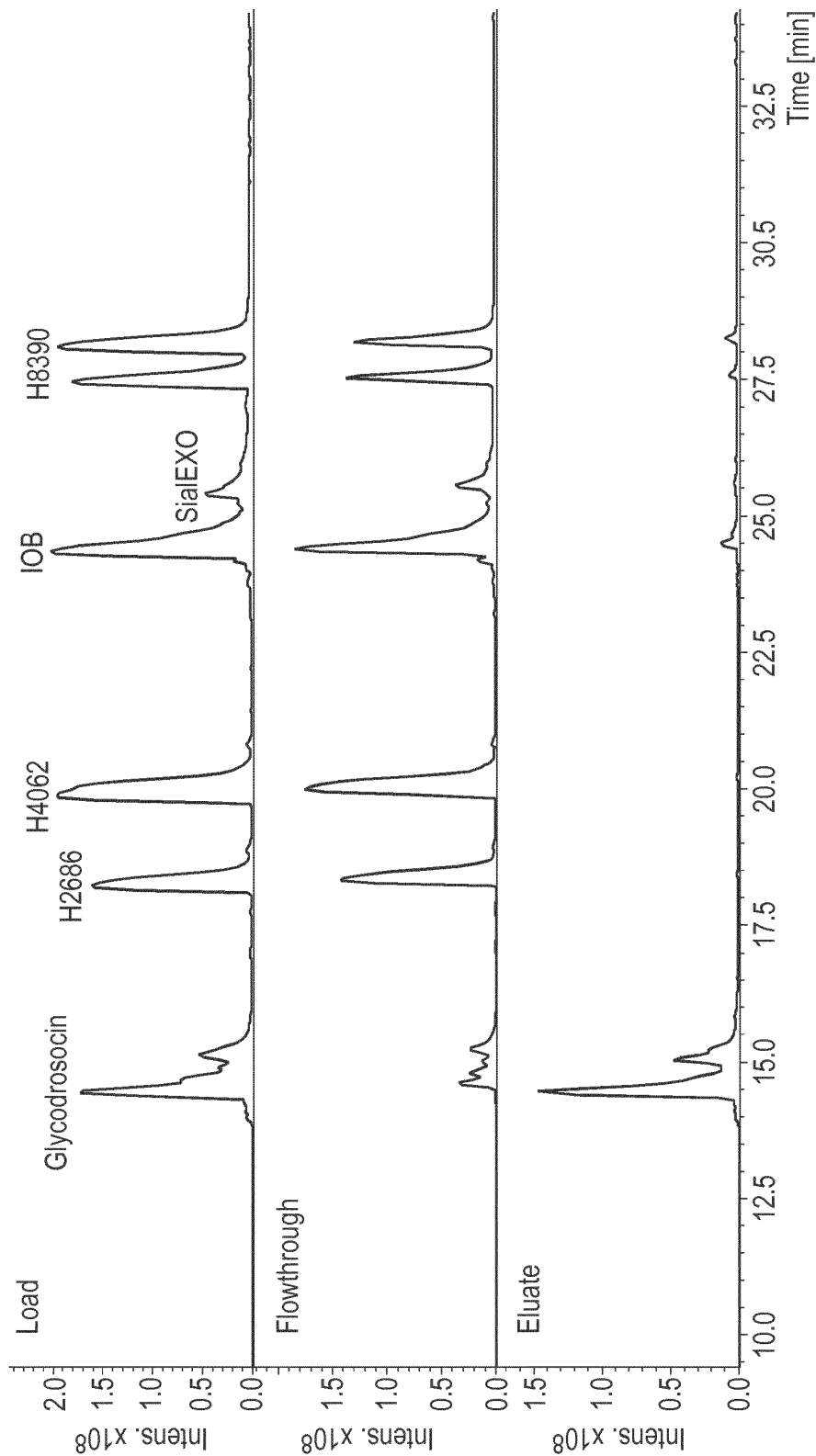


Fig. 19C

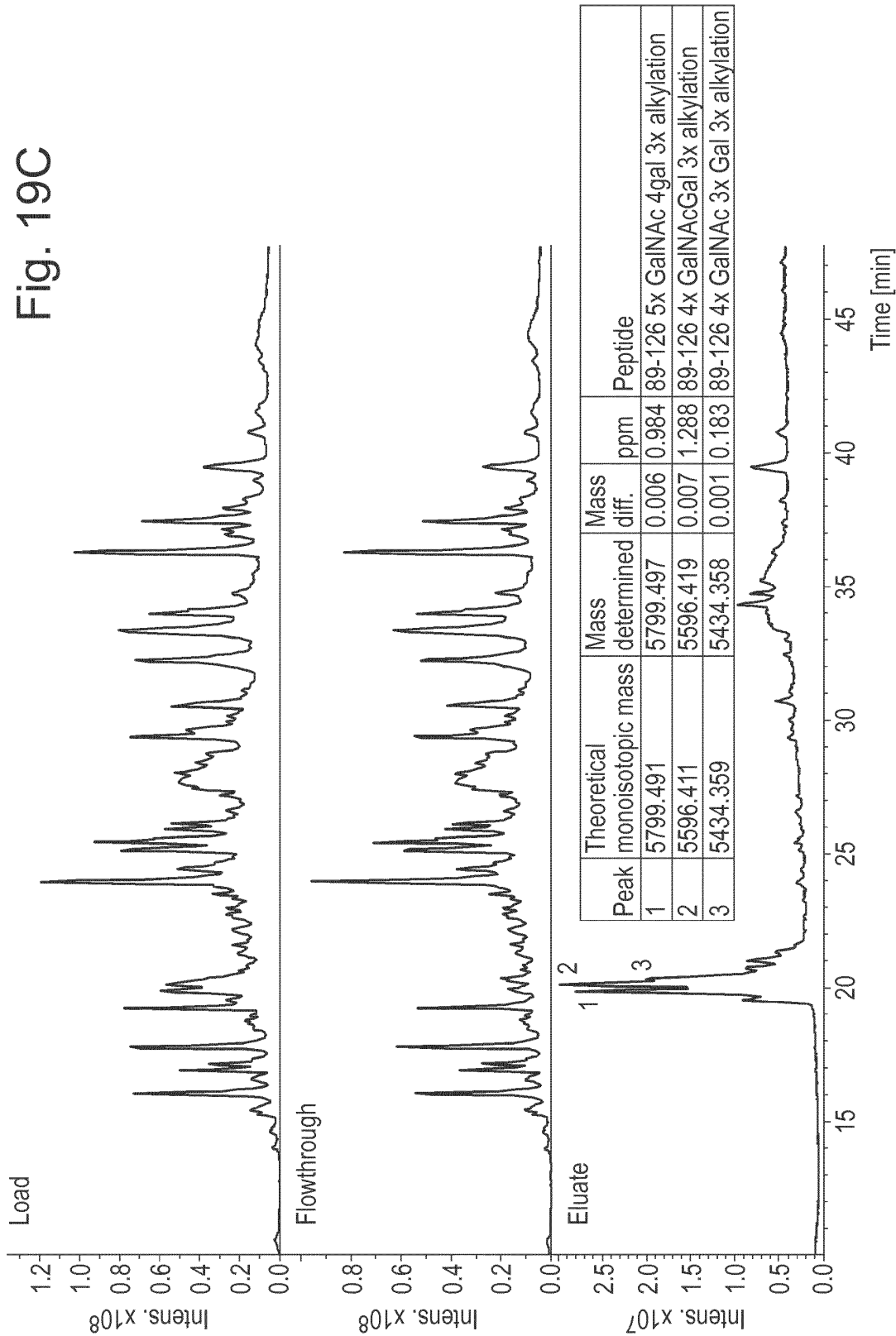


Fig. 20A

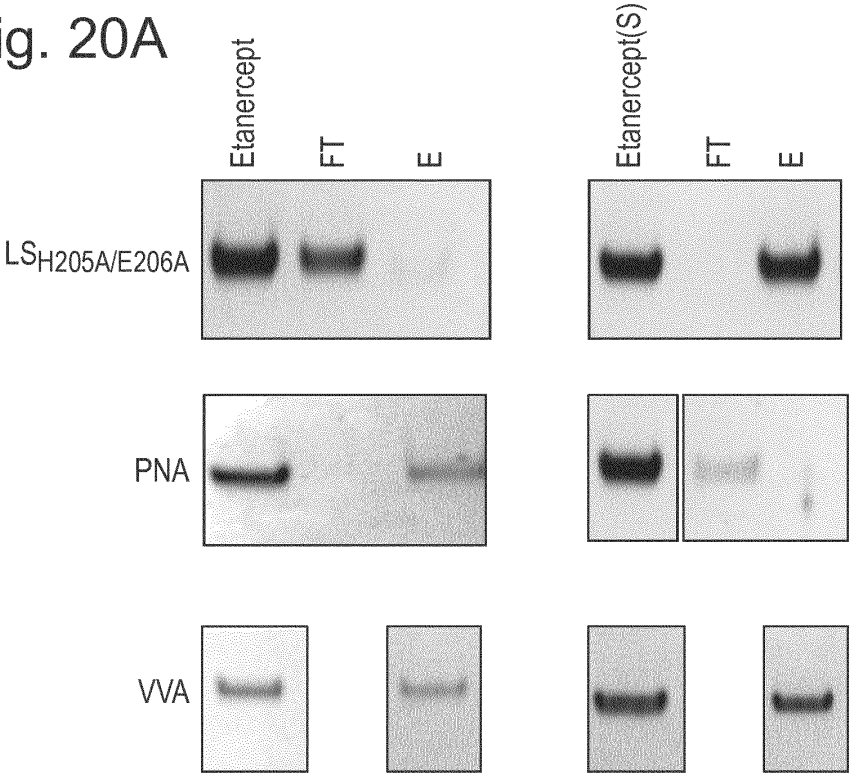


Fig. 20B

