

MYLKNNTNFW MFGLFFFFYF FIMGAYFPFF PIWLHDINHI SKSDTGIIFA 50
AISLFSLLFQ PLFGLLSDKL GLRKYLLWII TGMLVMFAPF FIFIFGPLLQ 100
YNILVGSIVG GIYLGFCFNA GAPAVEAFIE KVSRRSNFEF GRARMFGCVG 150
WALCASIVGI MFTINNQFVF WLGS GCALIL AVLLFFAKTD APSSATVANA 200
VGANHSAFSL KLALELFRQP KLWFLSLYVI GVSCTYDVFD QQFANFFTSF 250
FATGEQGTRV FGYVTTMGEL LNASIMFFAP LIINRIGGKN ALLLAGTIMS 300
VRIIGSSFAT SALEVVILKT LHMFEVPFLL VGCFKYITSQ FEVRFSATII 350
LVCFCFFKQL AMIFMSVLG NMYESIGFQG AYLVGLGLVAL GFTLISVFTL 400
SGPGPLSLLR RQVNEVA 417

Fig. 1

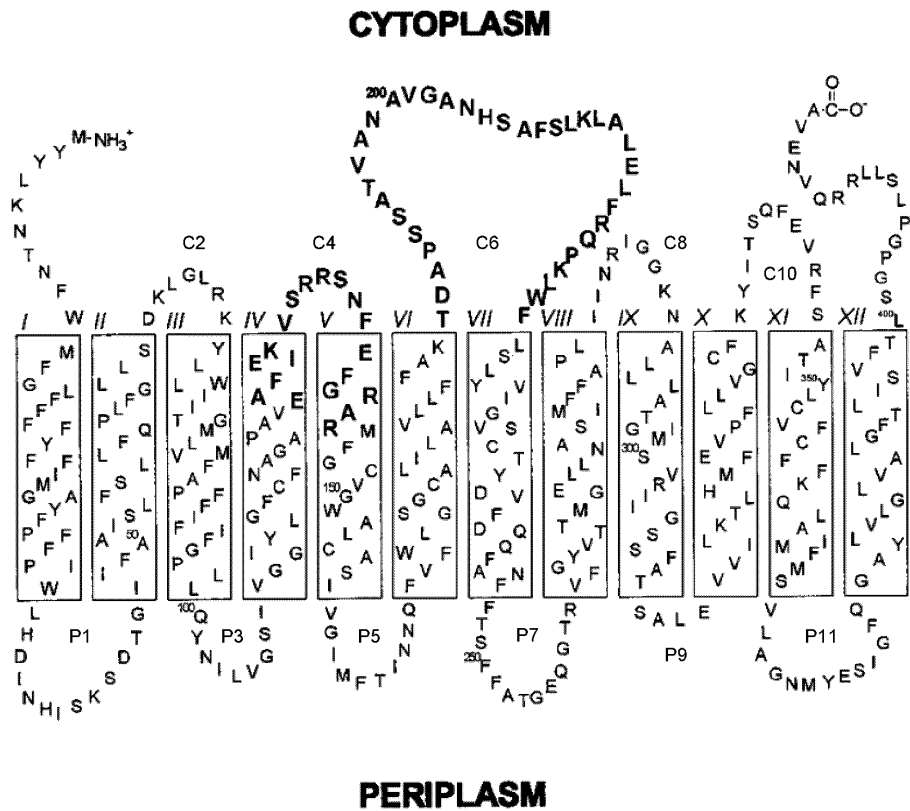
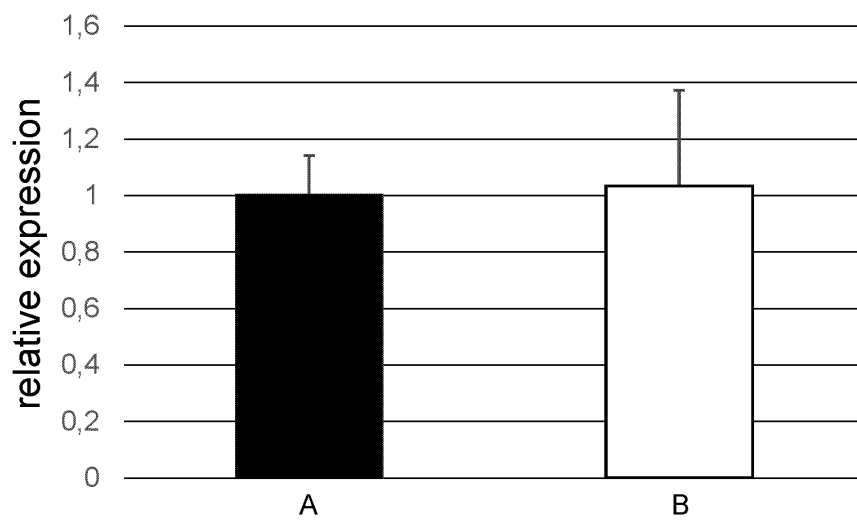
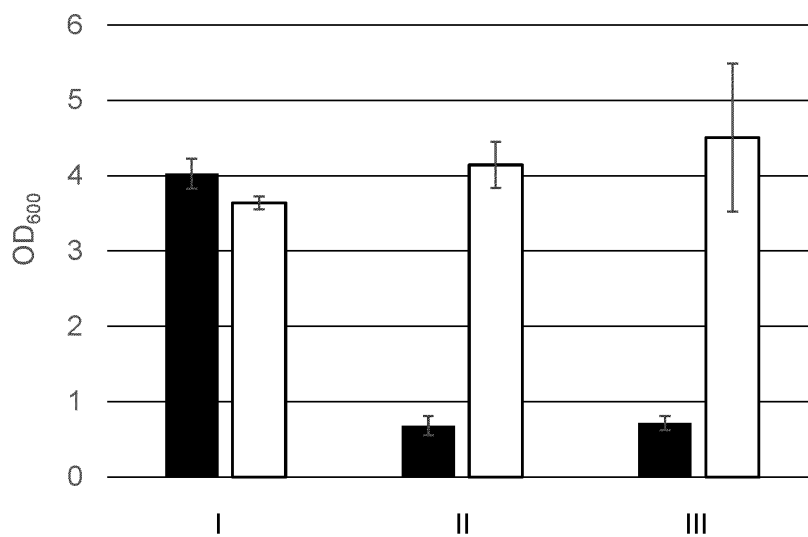


Fig. 2

**Fig. 3****Fig. 4**

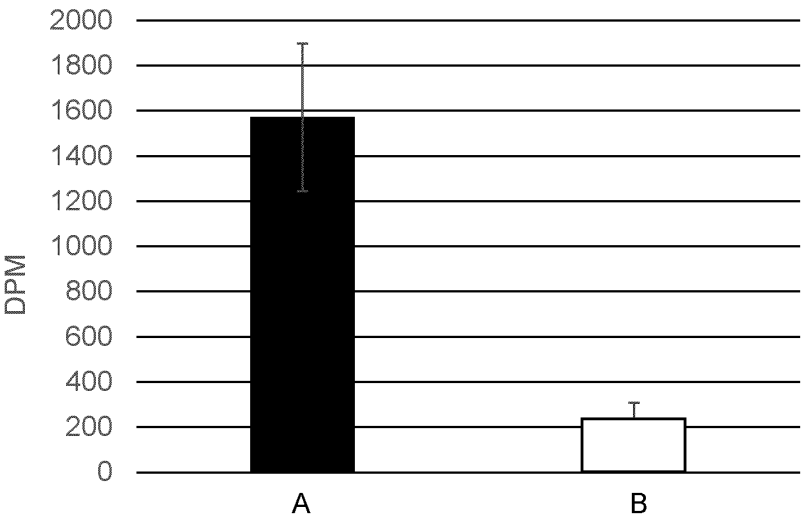


Fig. 5A

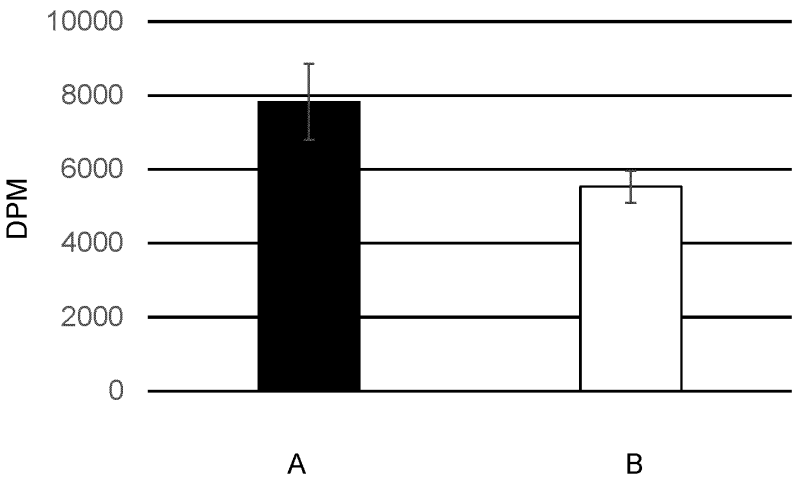


Fig. 5B

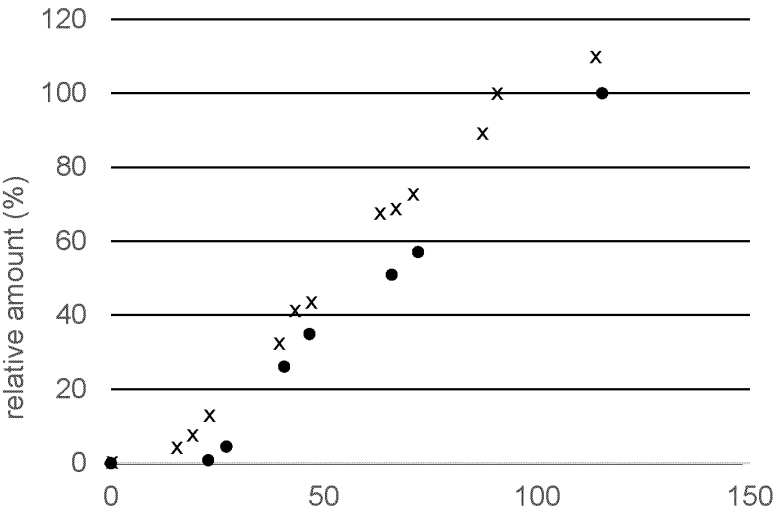


Fig. 6

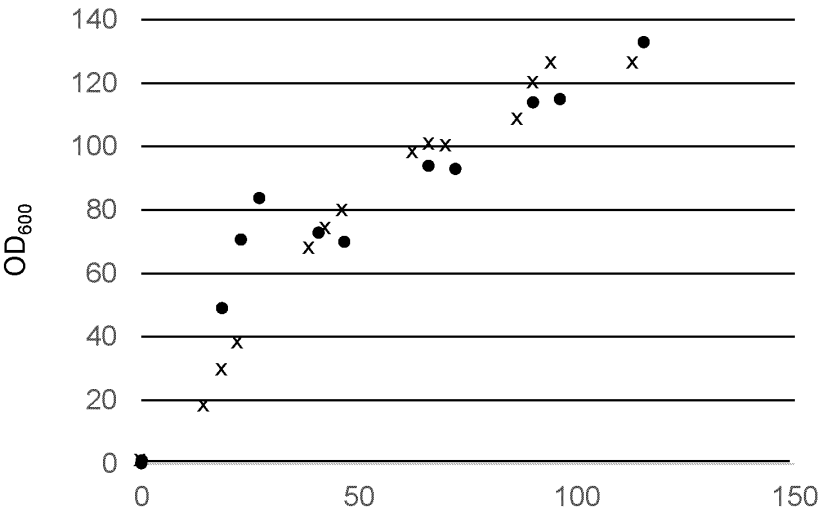


Fig. 7

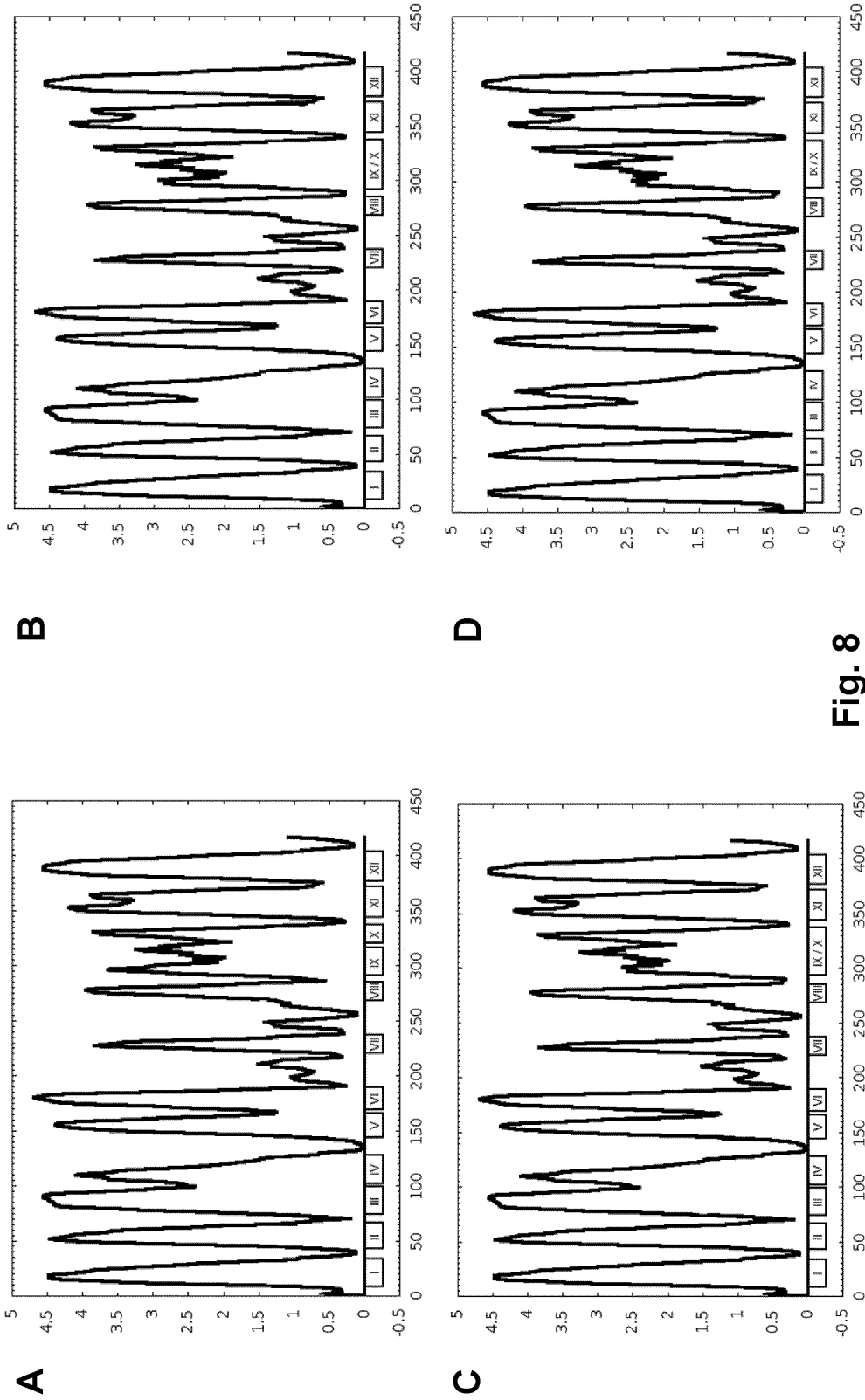


Fig. 8

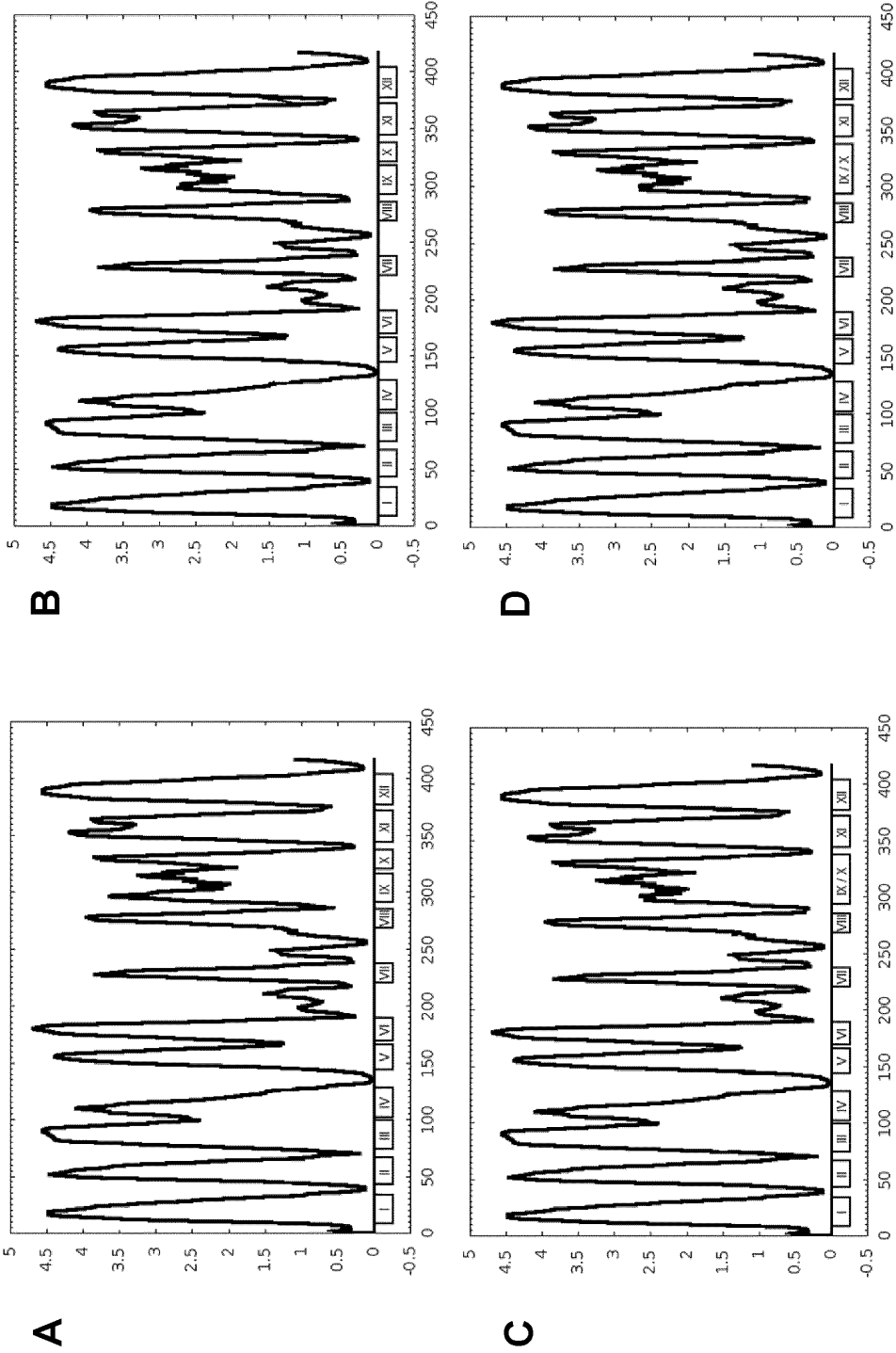
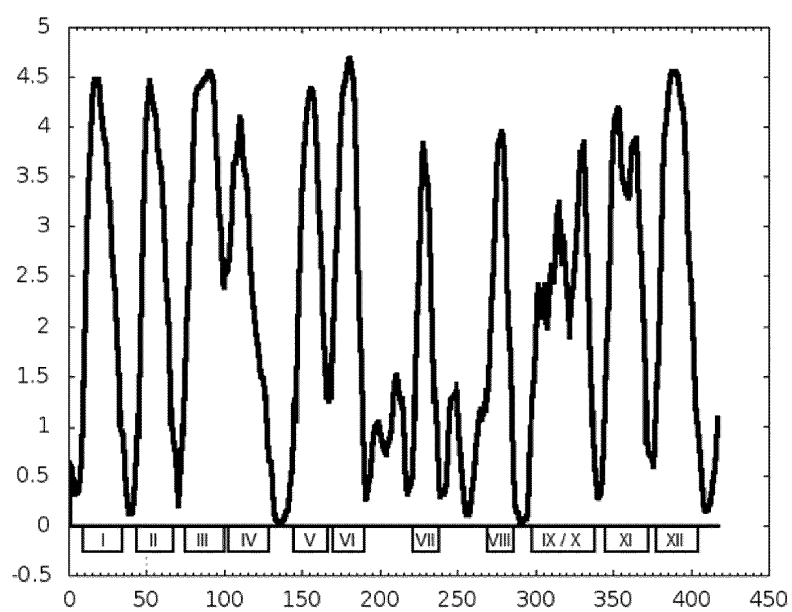


Fig. 9

**Fig. 10**