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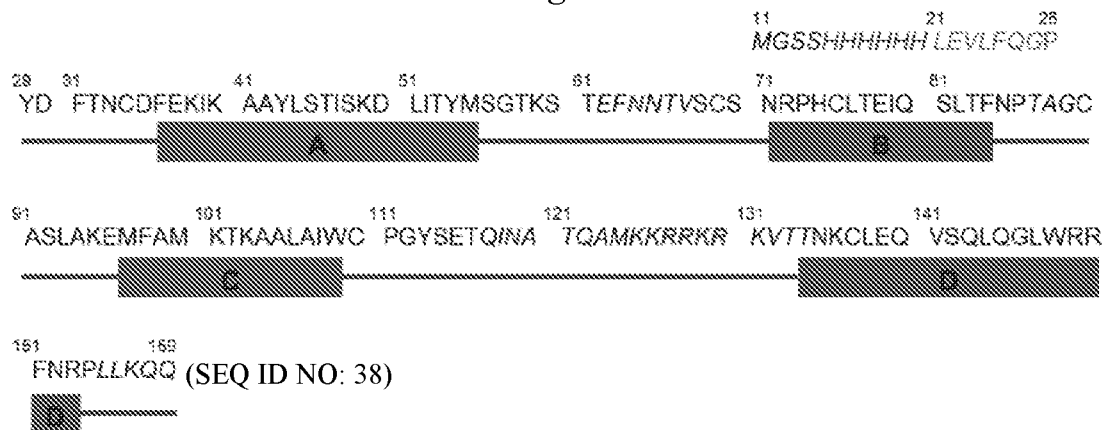
Fig. 1A

EVQLVESGGGLVKPGGSLRLSCAASGFTFS^{***}SDY^{***}WMHWVRQAPGEGLEWVGHIE^{***}SKTDAGTTDYAAPVK
 GRPTISRDDSKNTLYLQMNSLKTEDTAVYYCAREI^{***}YYYAPDS^{*}WGQGTILVTVSSASTKGPSVFPLAPSS
 SKSTSGCTAALGCLVKDYFPEPVTVSWNSGALTSCVHTFPAVLQSSGLYSLSSVTVTPSSSLGTQTY
 IGVNHHKPSNTKVDERVEPKSC (SEQ ID NO: 22)

Fig. 1B

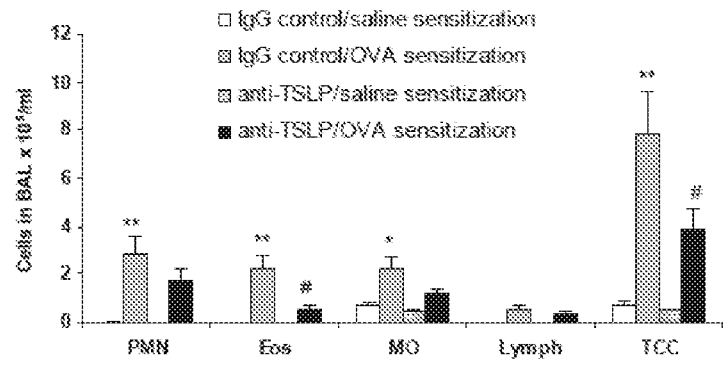
SYELTQPLSVSVALQQTARITCSG^{****}DNIGSEYVHWYQQKPKQAPVLVIYGD^{****}NERPSGI^{*}PERPSGNSGNTATLTIS
 RAQAGDEADYYCQAAD^{*}WYDFYVFGGTGLTVLGGPKAAPSVTLFPPSSEELQANKATLVCLISDFYPGAVTVANK
 ADSSPVKAGVETTPPSKQSNKYYAAASSYLSLTPEQWKSHRYSYSCQVTHEGSTVEKTVAPTECS (SEQ ID NO: 25)

Fig. 2



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Fig. 3



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Fig. 4A

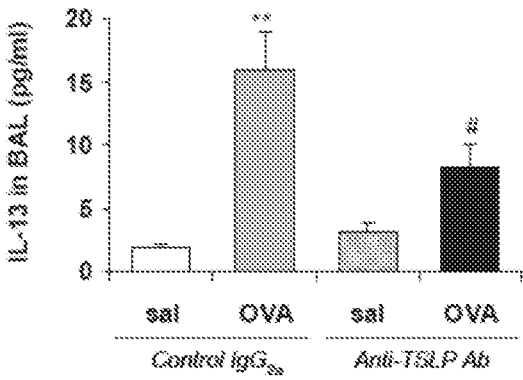


Fig. 4B

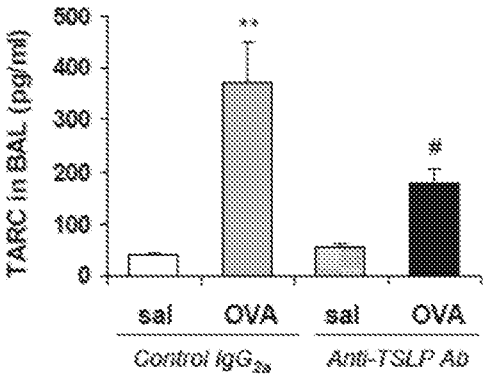
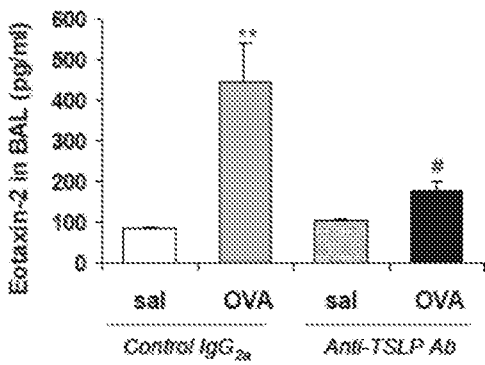
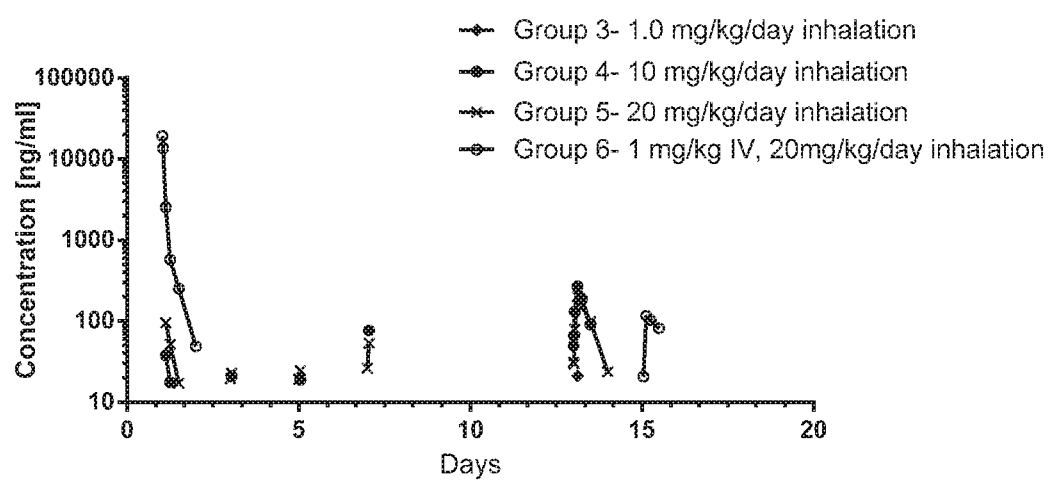


Fig. 4C



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Fig. 5



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Fig. 6A

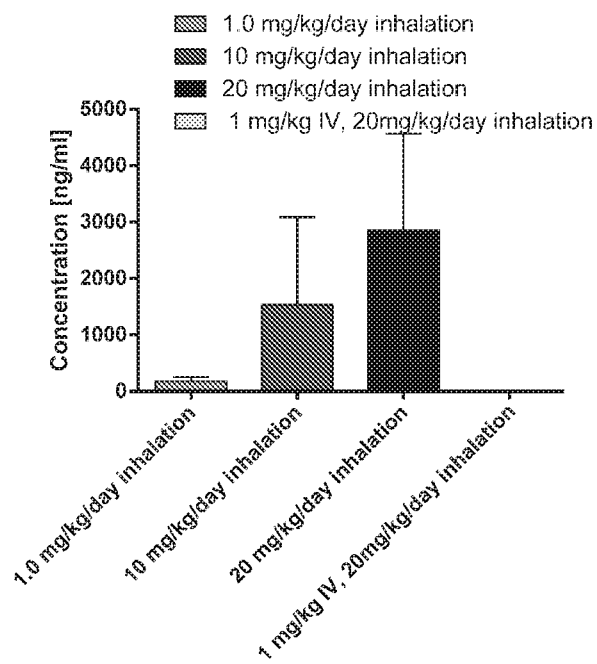
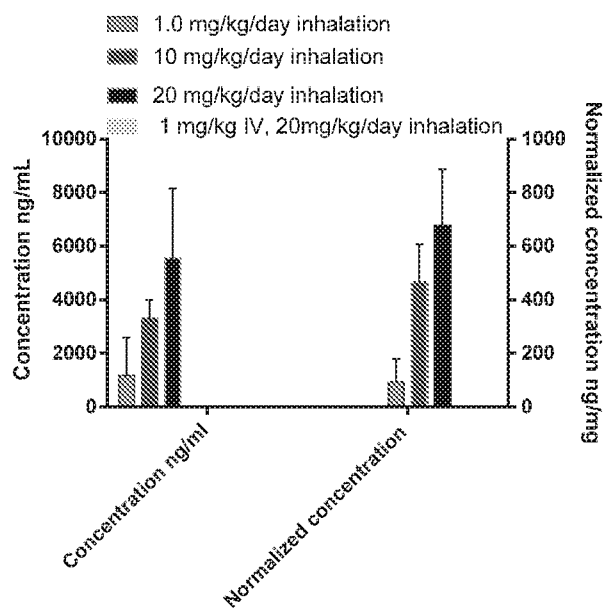
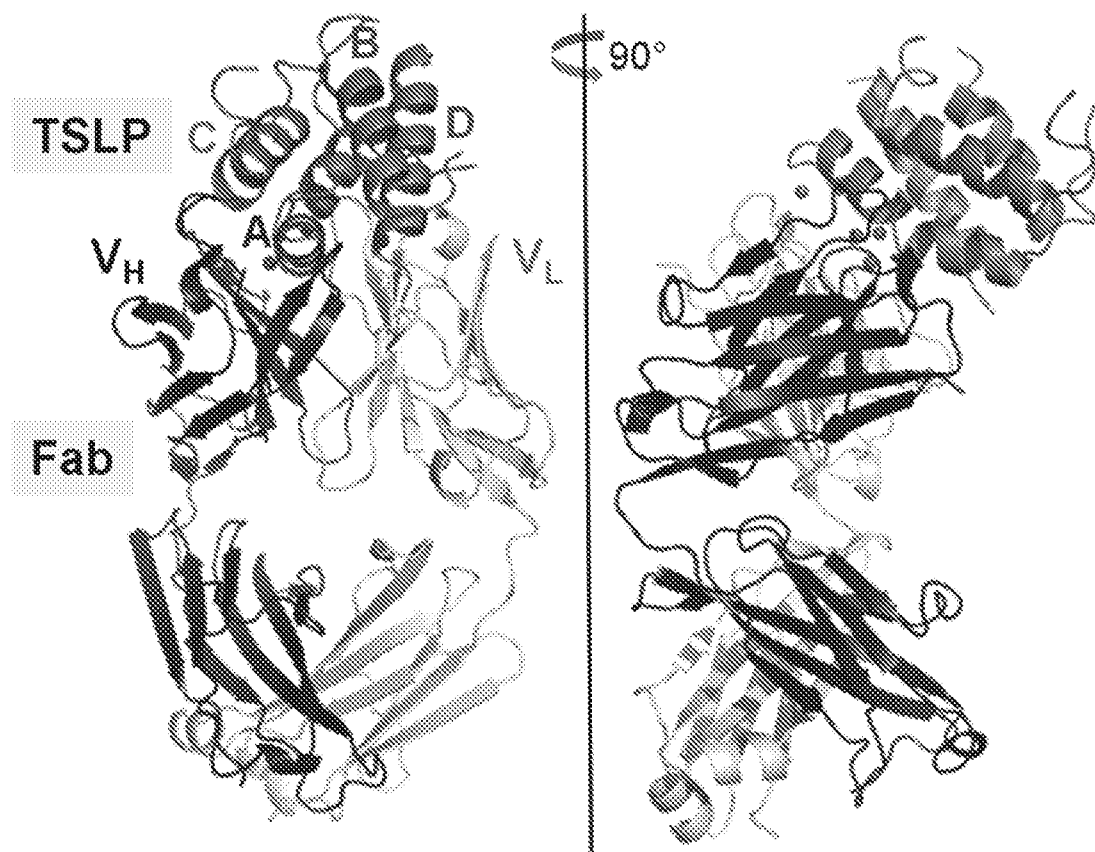


Fig. 6B



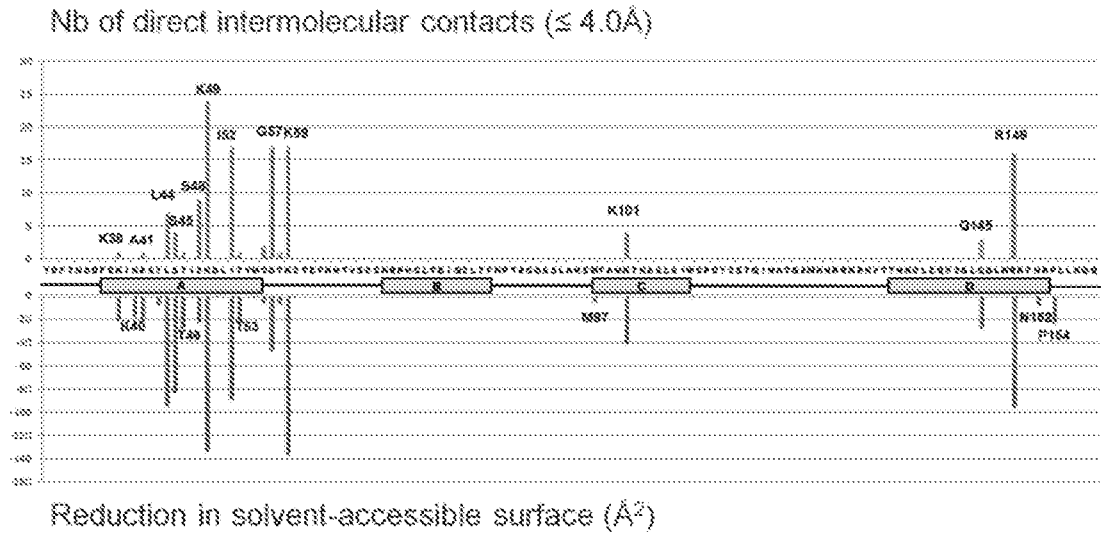
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Fig. 7



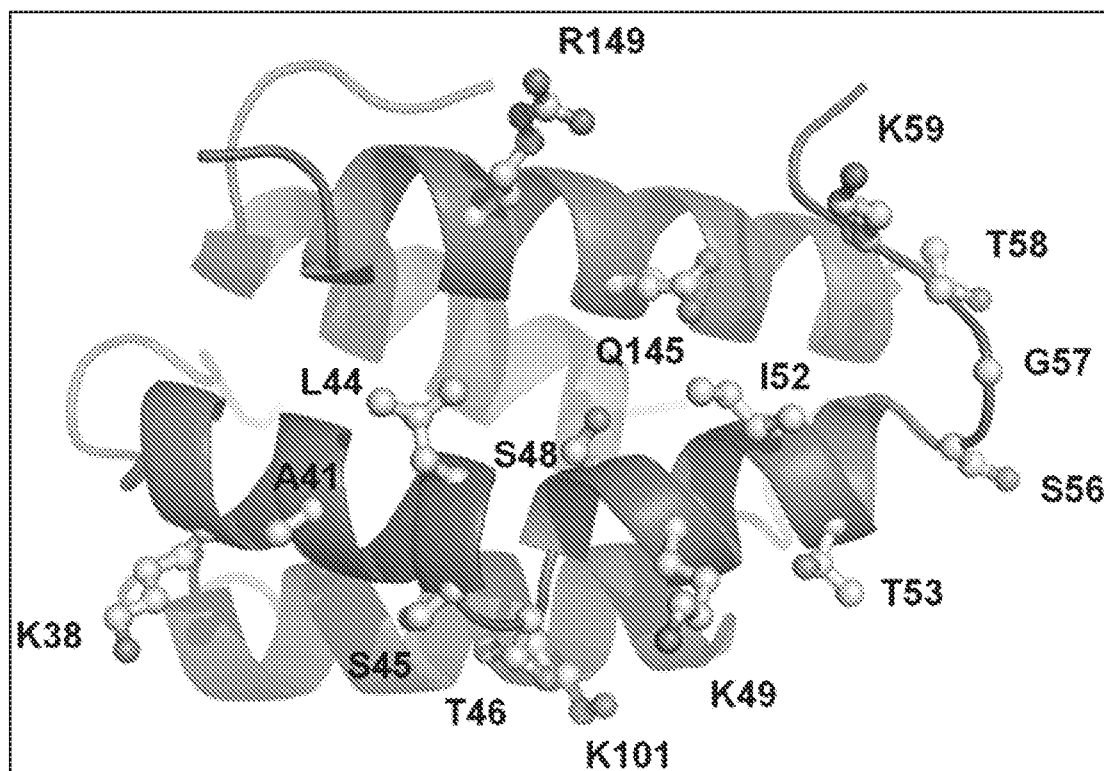
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Fig. 8



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Fig. 9



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Fig. 10A

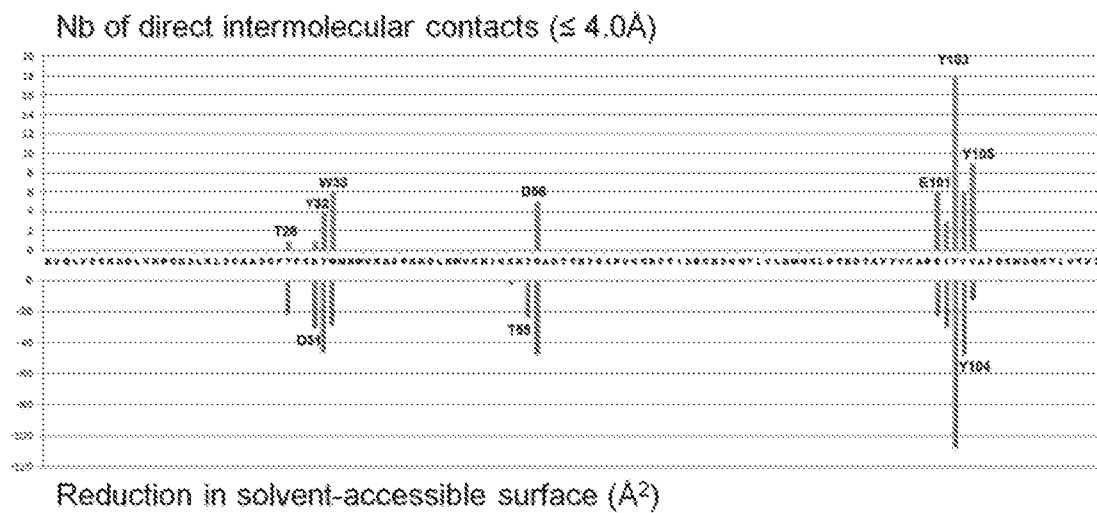
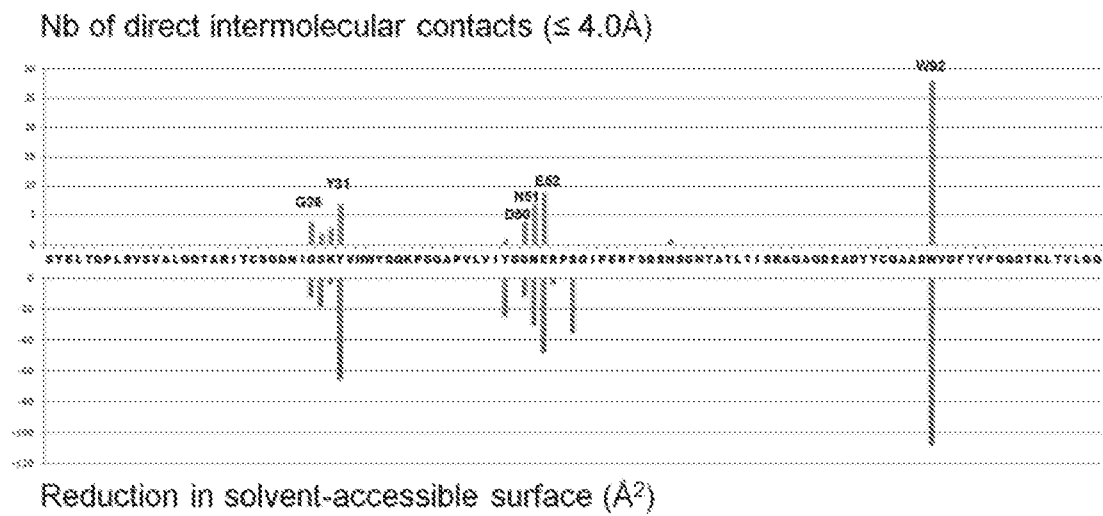


Fig. 10B



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Fig. 11A

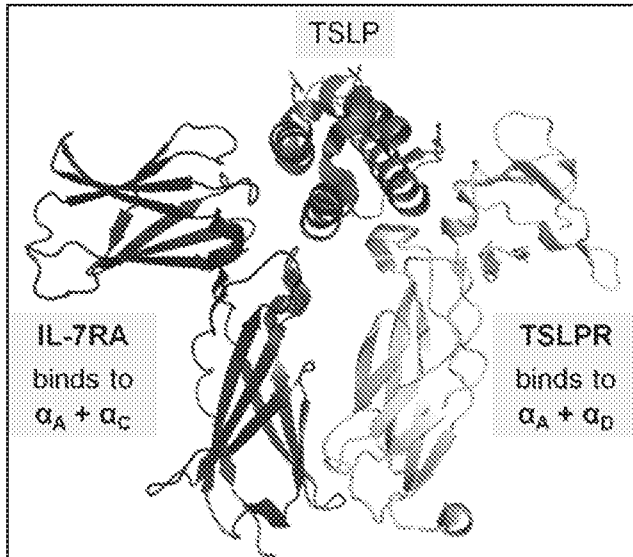


Fig. 11B

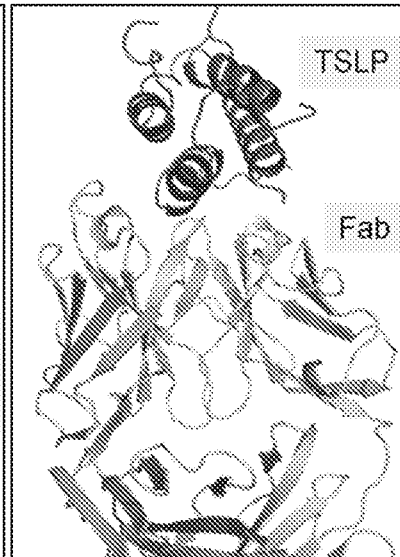
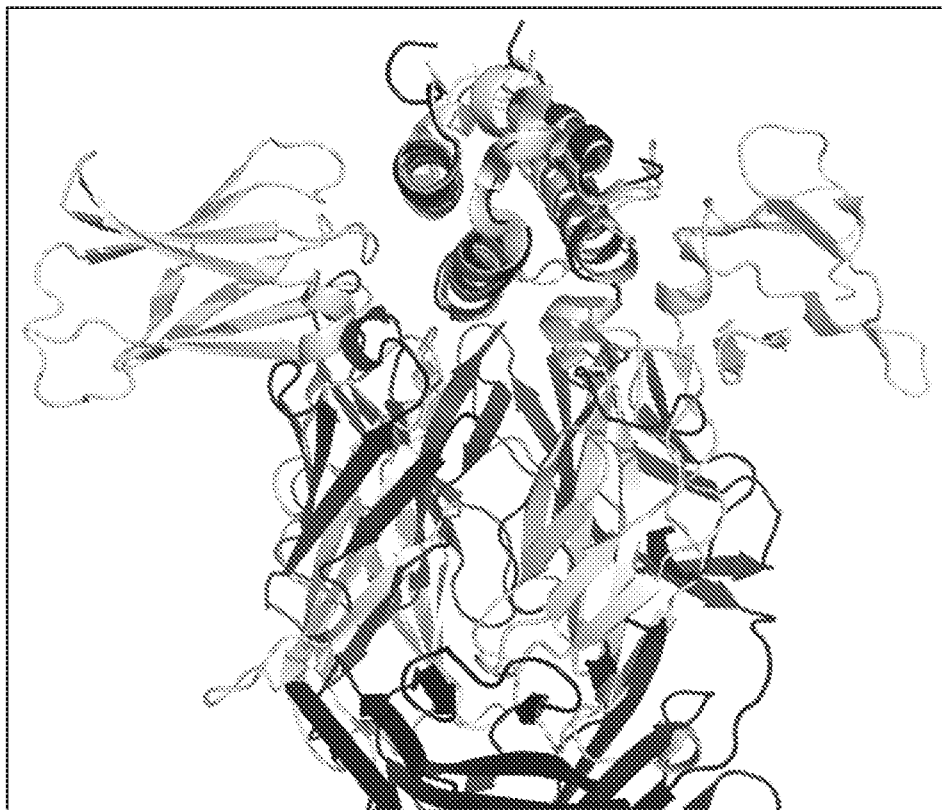


Fig. 11C



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Fig. 12

