

100	120	140	
muAPRIL AVLTQKHKKK HSVLHLVPVNITSKADSDVT EVMWQPVLRGRGLEAQGDIVRVWDTG IY L 60			
huAPRILQ..QI. A...D..... A.....Q....YG ...IQ.A.V.. 60			
160	180	200	
muAPRIL LYSQVLFH DVTFTMGQVVSR EGQGRRET LFCIRSMPSDP DRAYN SCYSA GV FHLHGD I 120			
huAPRILQ.....Q.....H..... 120			
220	240		
muAPRIL ITVKIPRANA KLSLSPHGTF LGFVKL 146			
huAPRIL LS.I....R. ...N. 146			

FIG. 1A

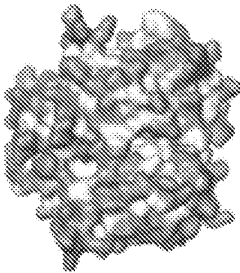


FIG. 1B

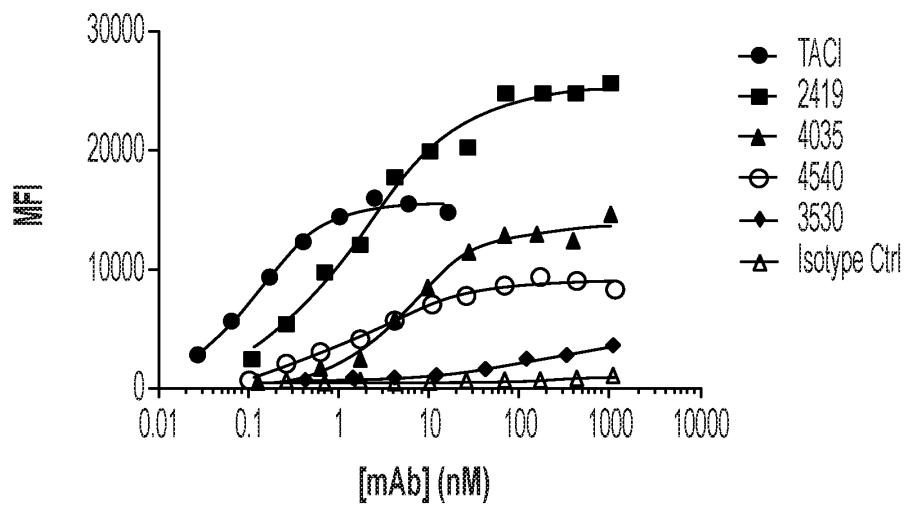


FIG. 2

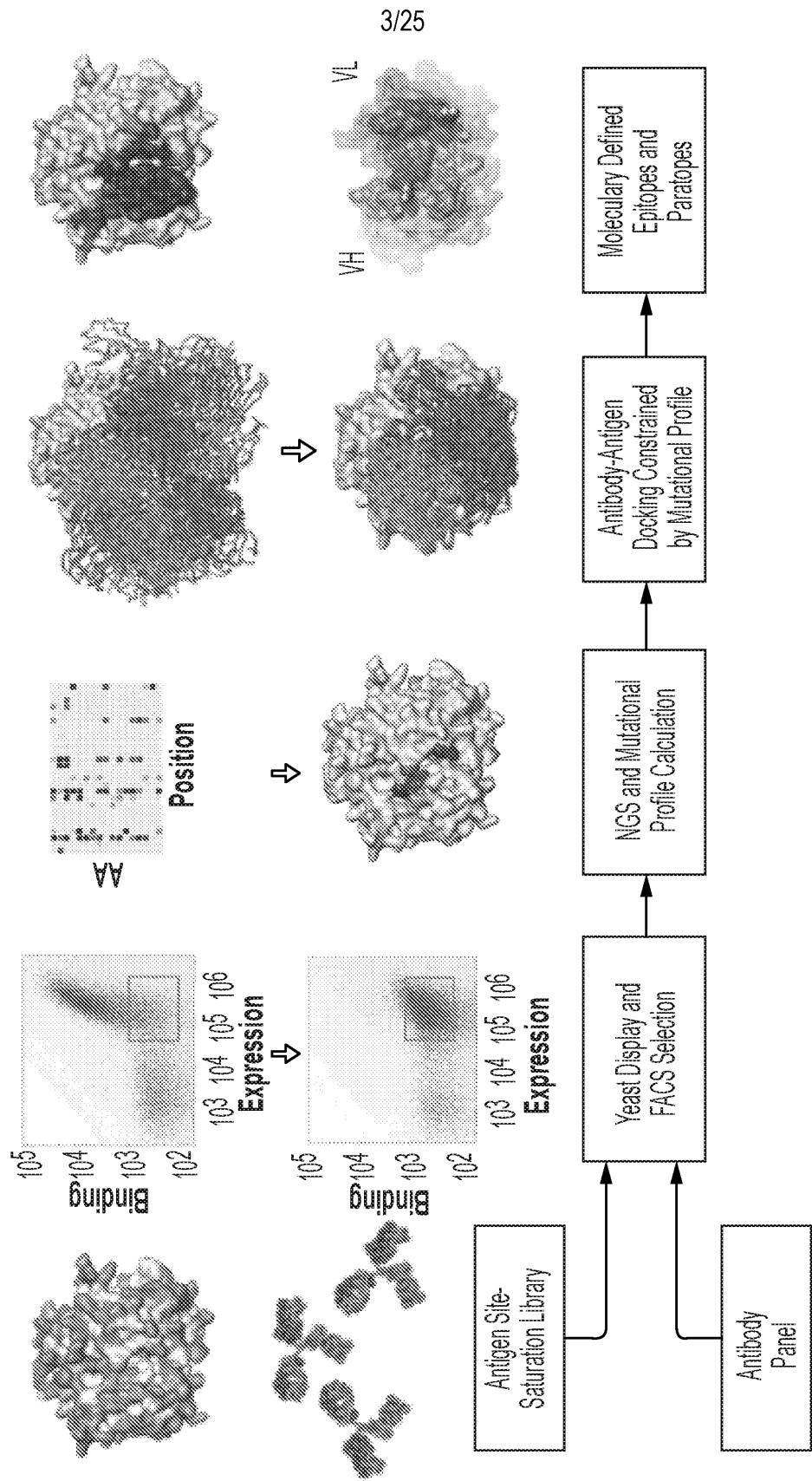


FIG. 3

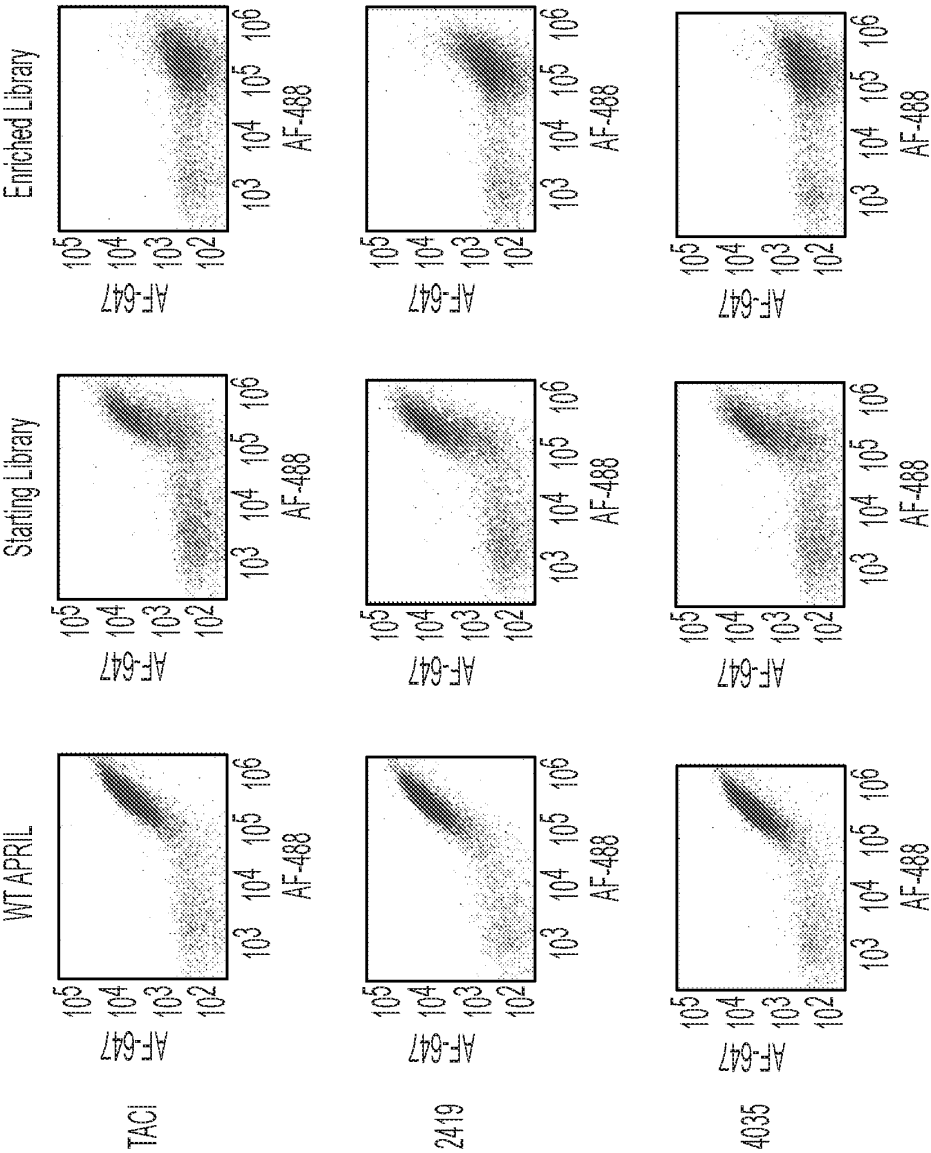


FIG. 4A

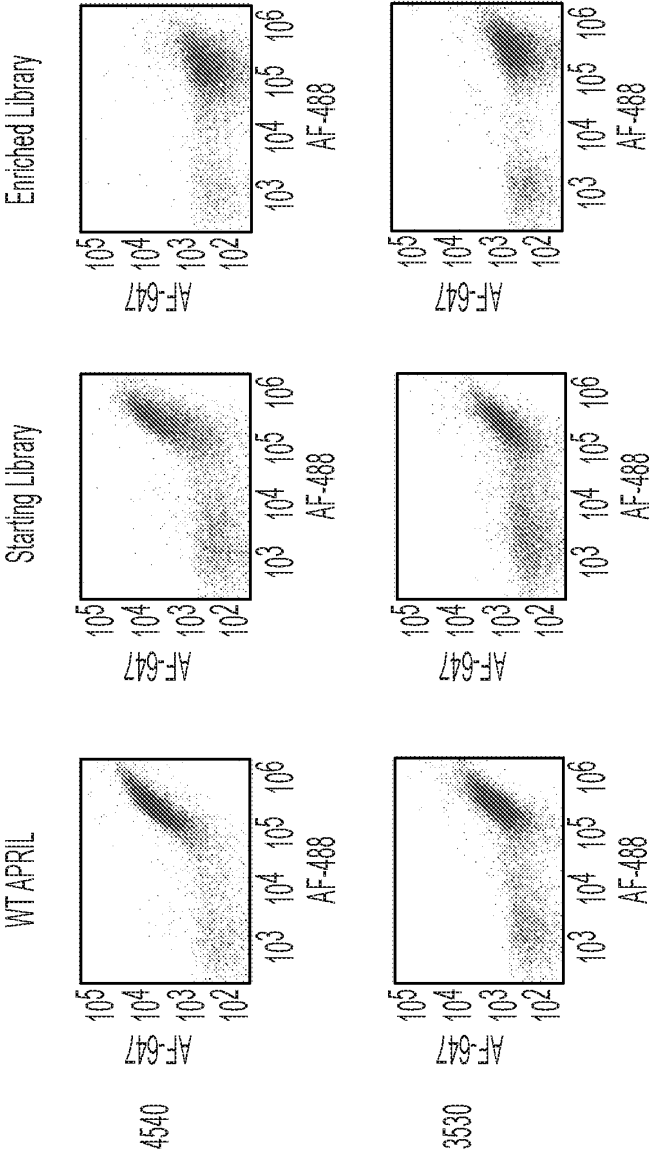


FIG. 4B

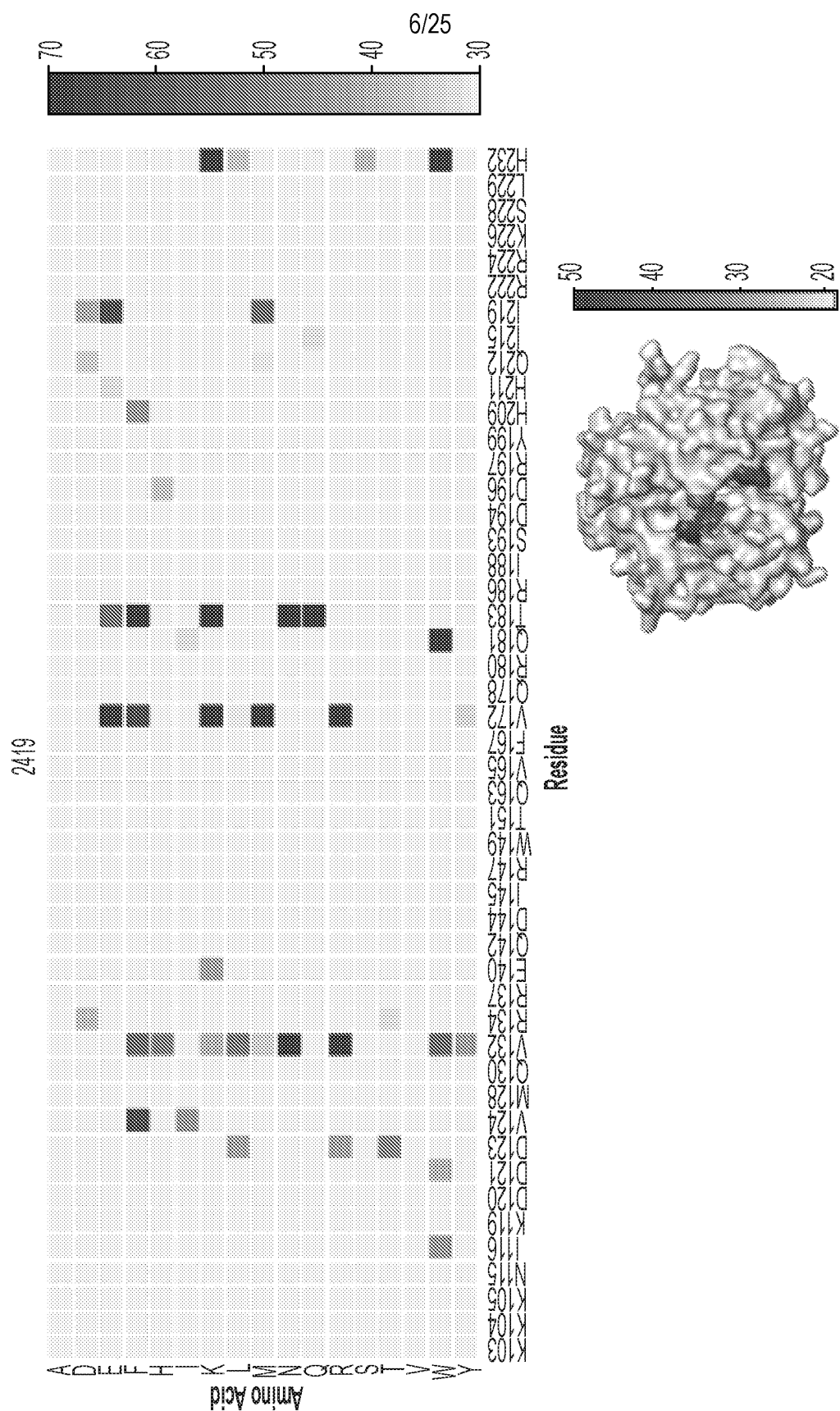


FIG. 5A

96-A VLTQKHK

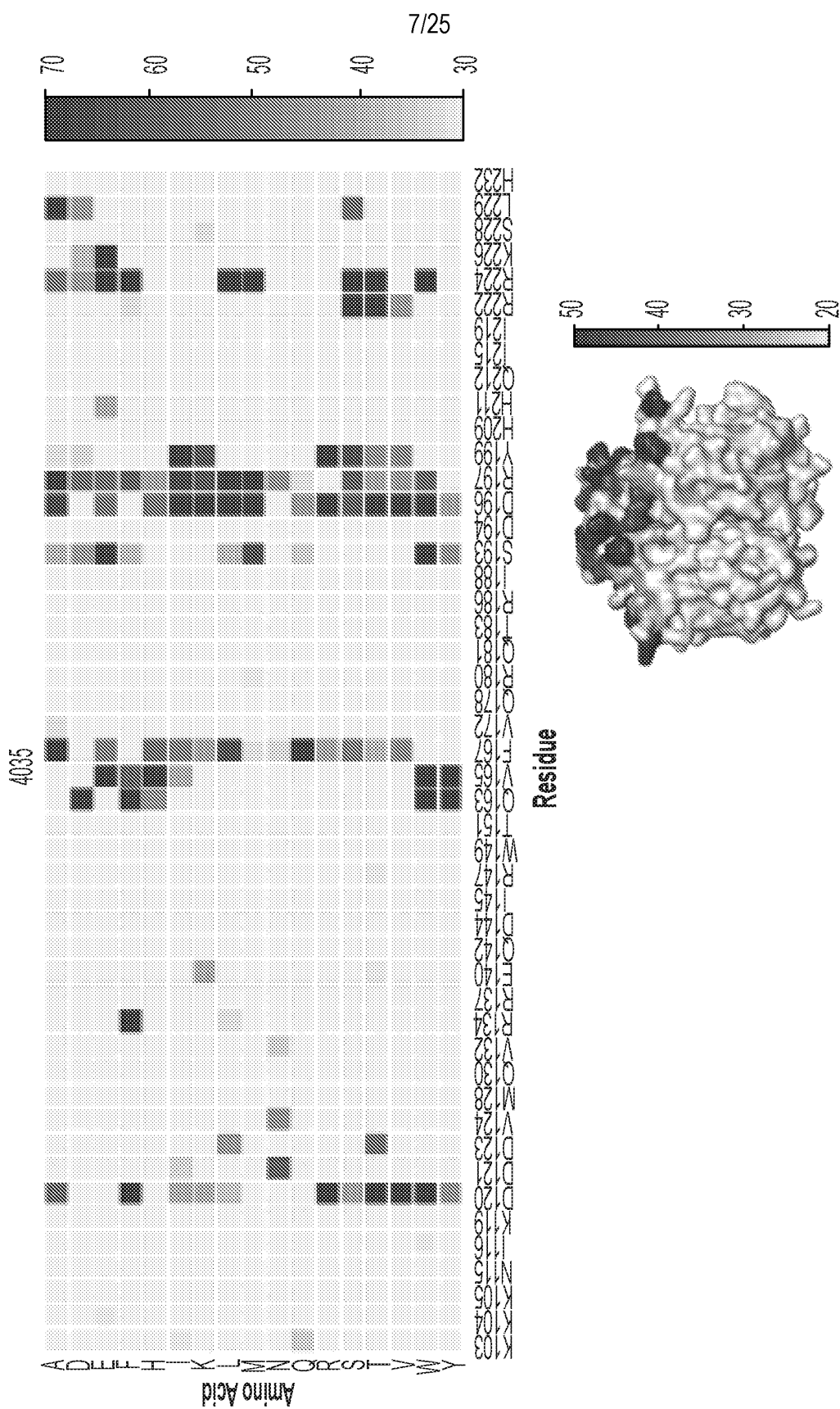


FIG. 5B

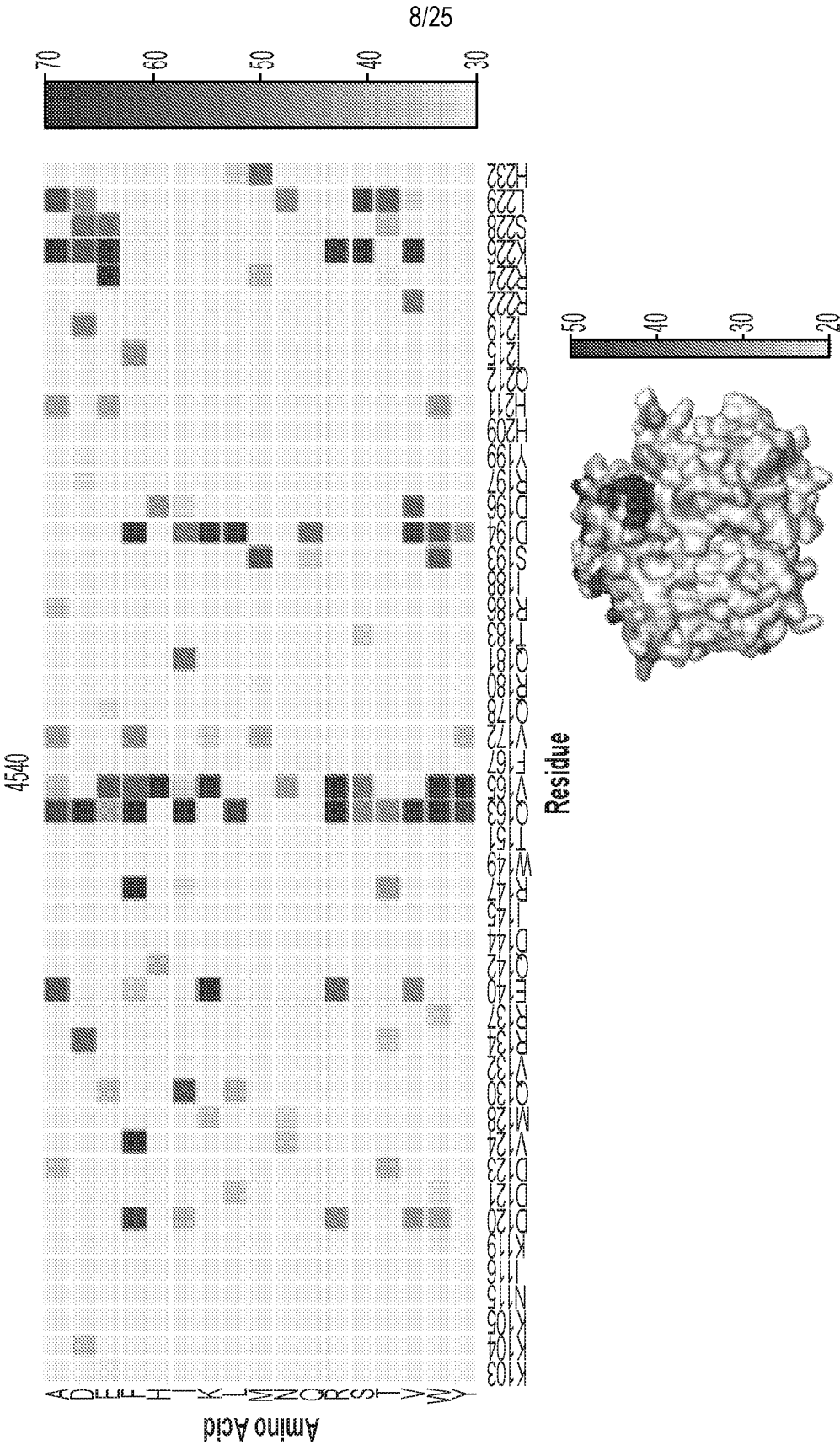
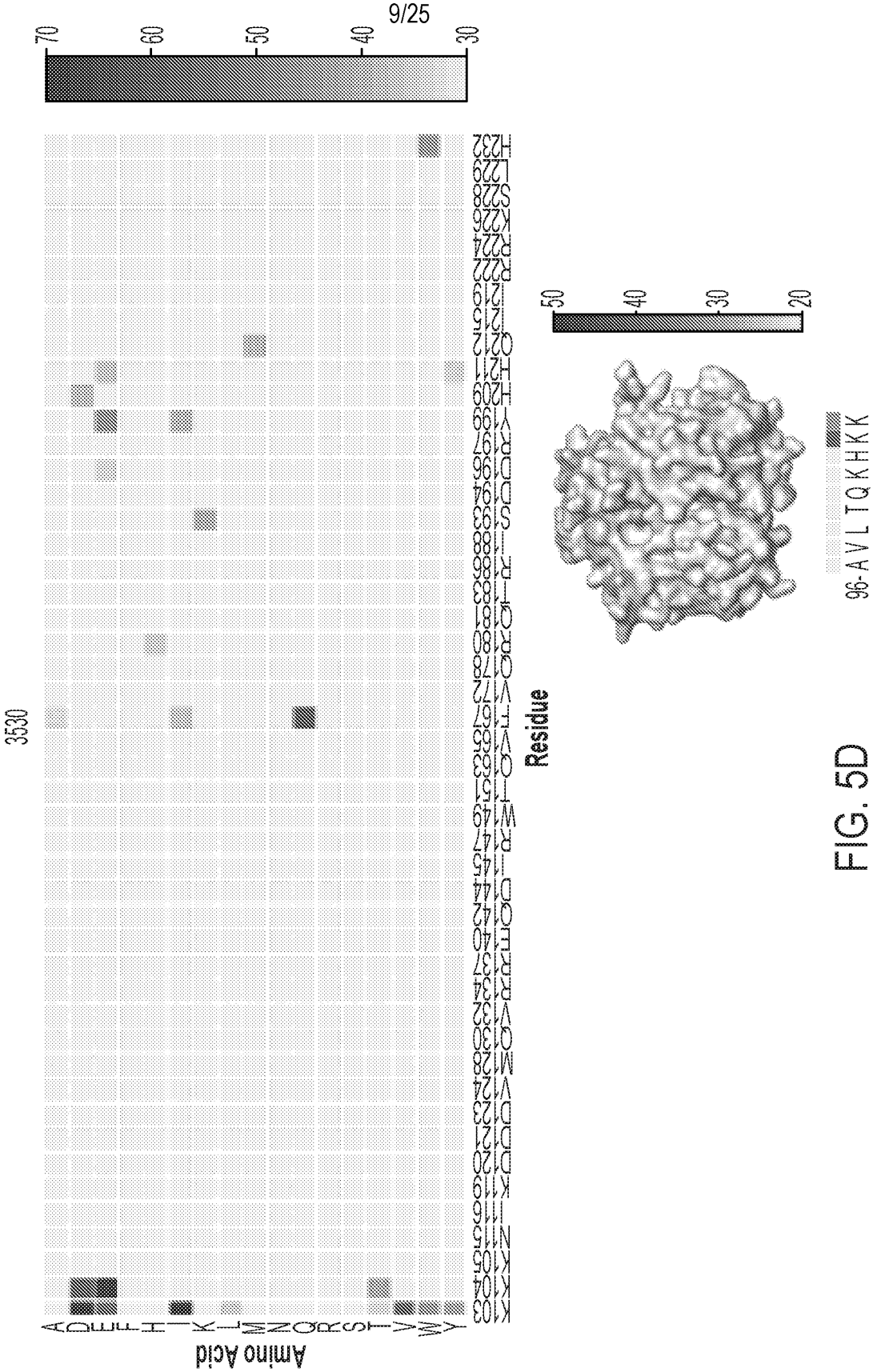


FIG. 5C



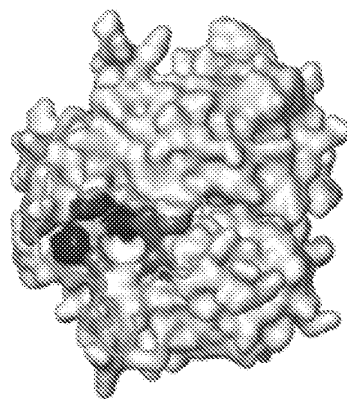
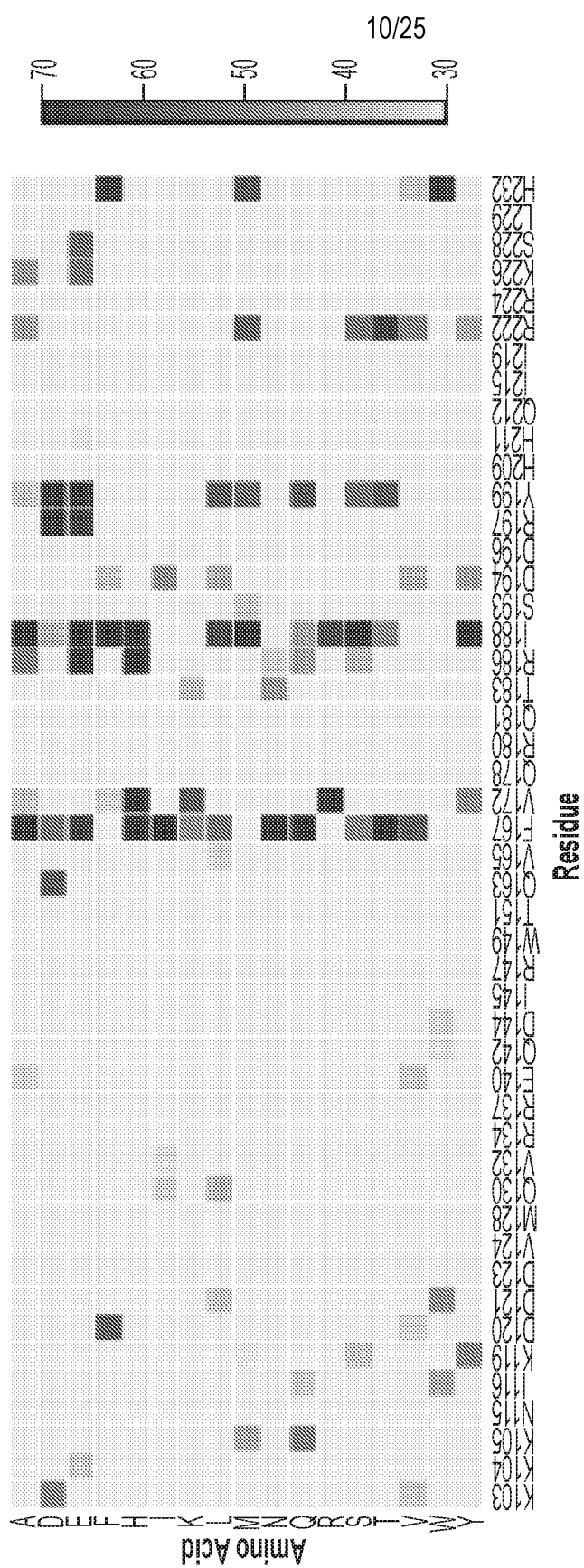


FIG. 6A

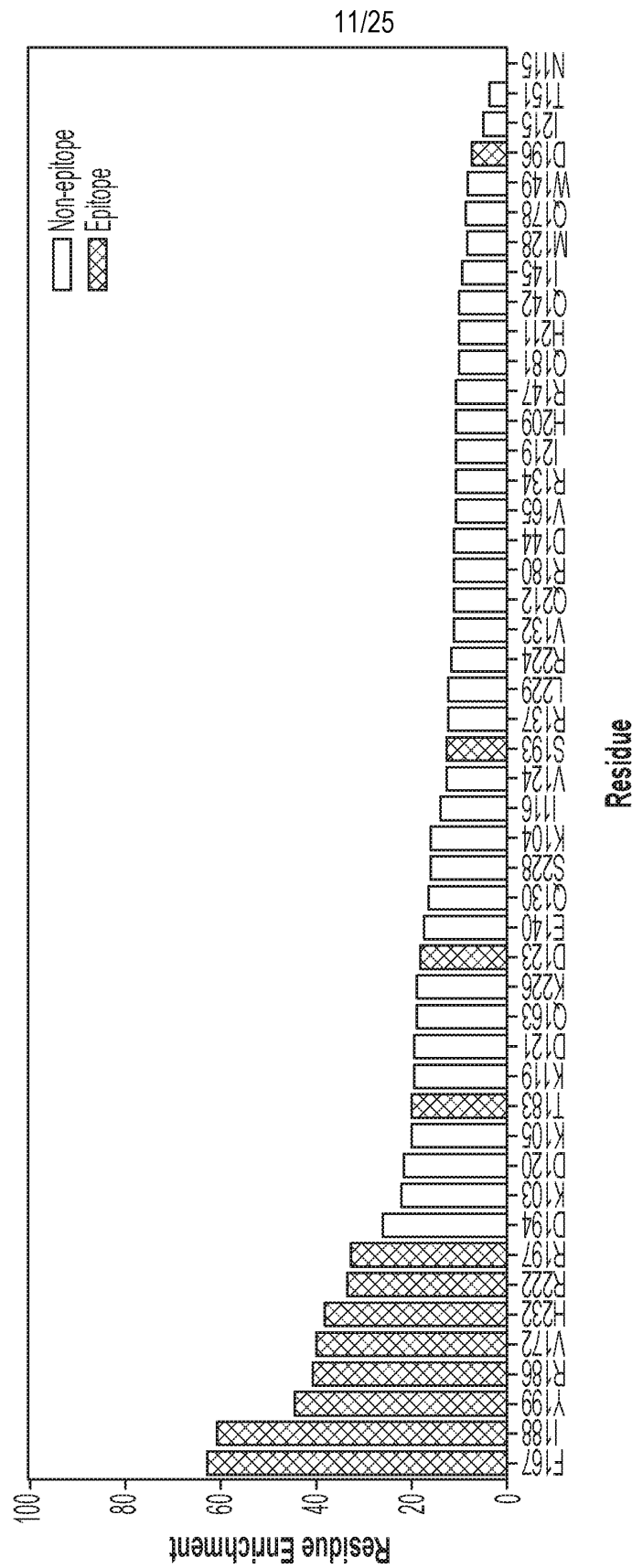


FIG. 6B

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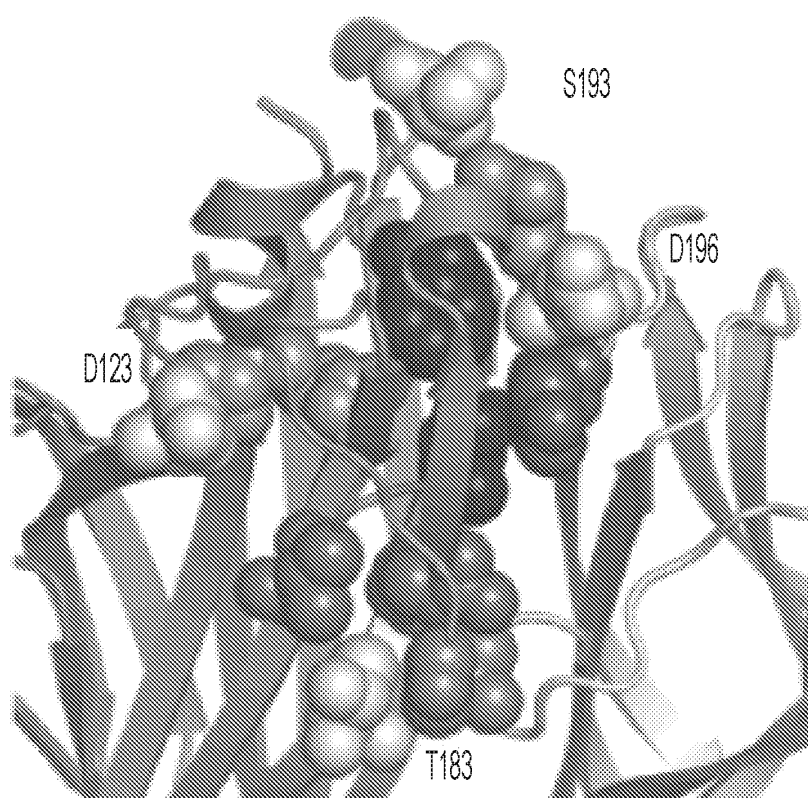


FIG. 6C

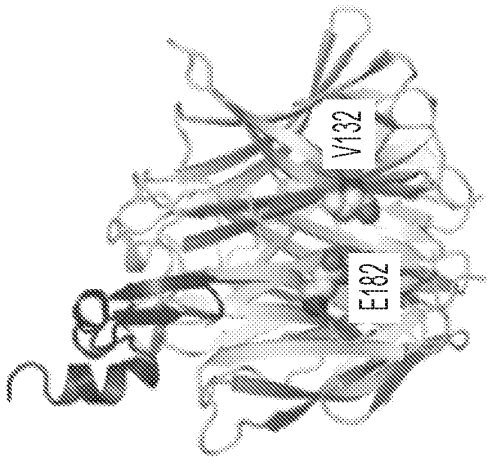


FIG. 7B

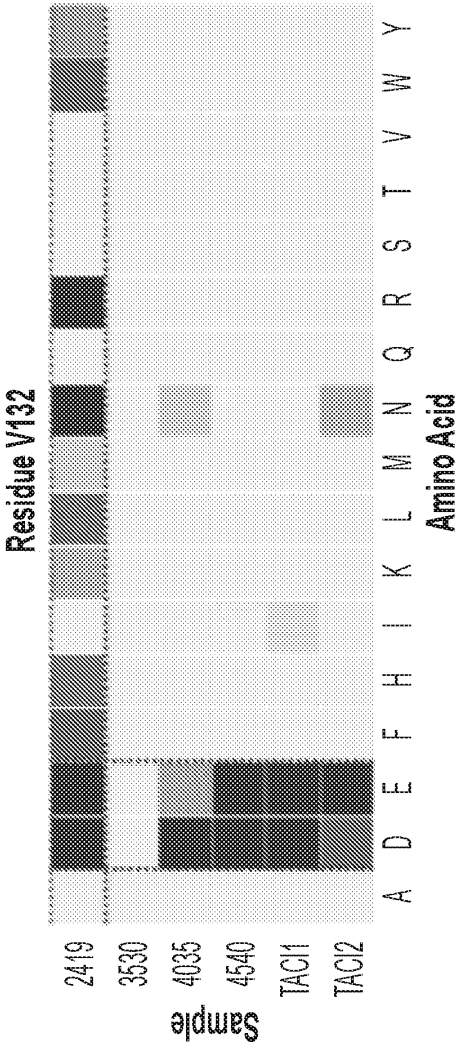


FIG. 7A

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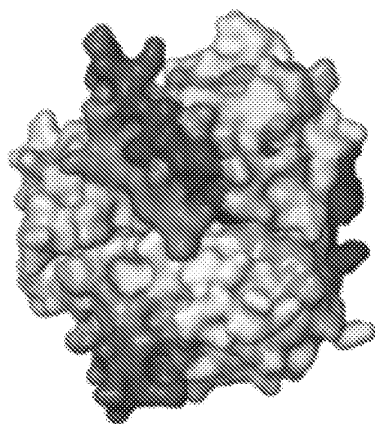


FIG. 8C

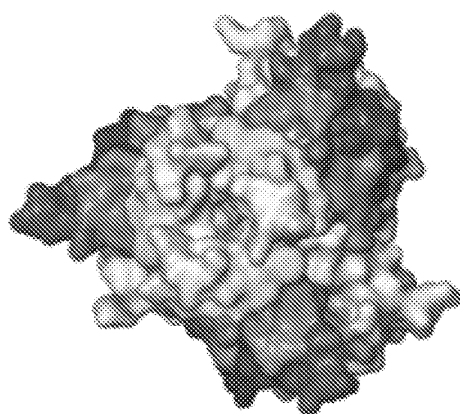


FIG. 8B

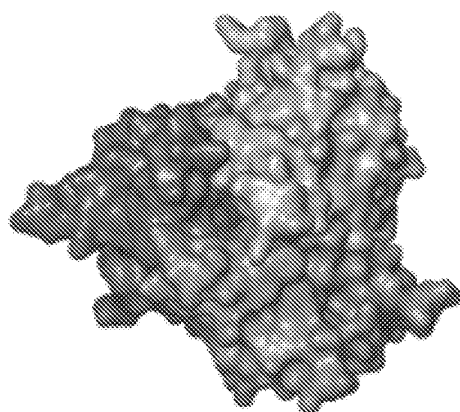


FIG. 8A

3530, Full-length APRIL

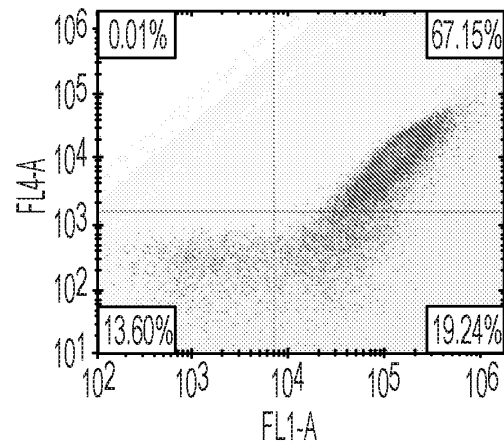


FIG. 9A

TACI, Full-length APRIL

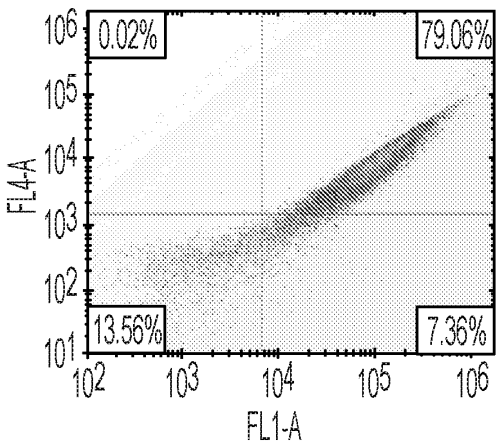


FIG. 9B

3530, N-terminal truncated APRIL

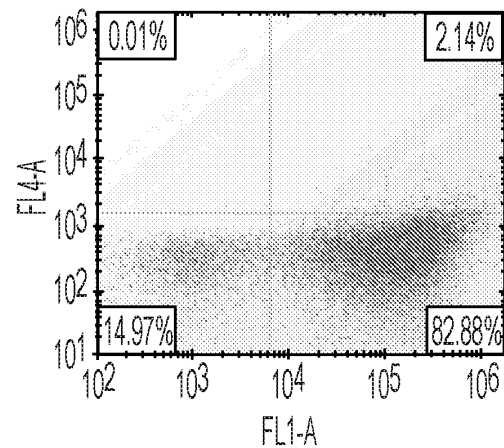


FIG. 9C

TACI, N-terminal truncated APRIL

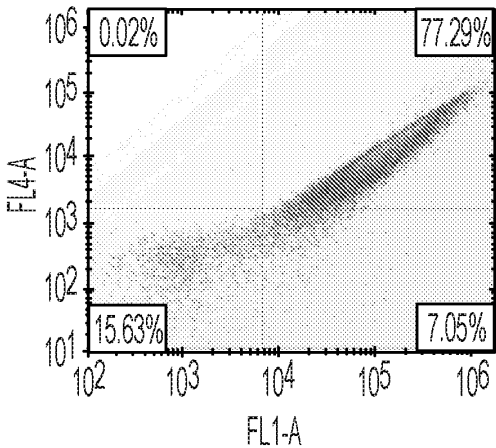


FIG. 9D

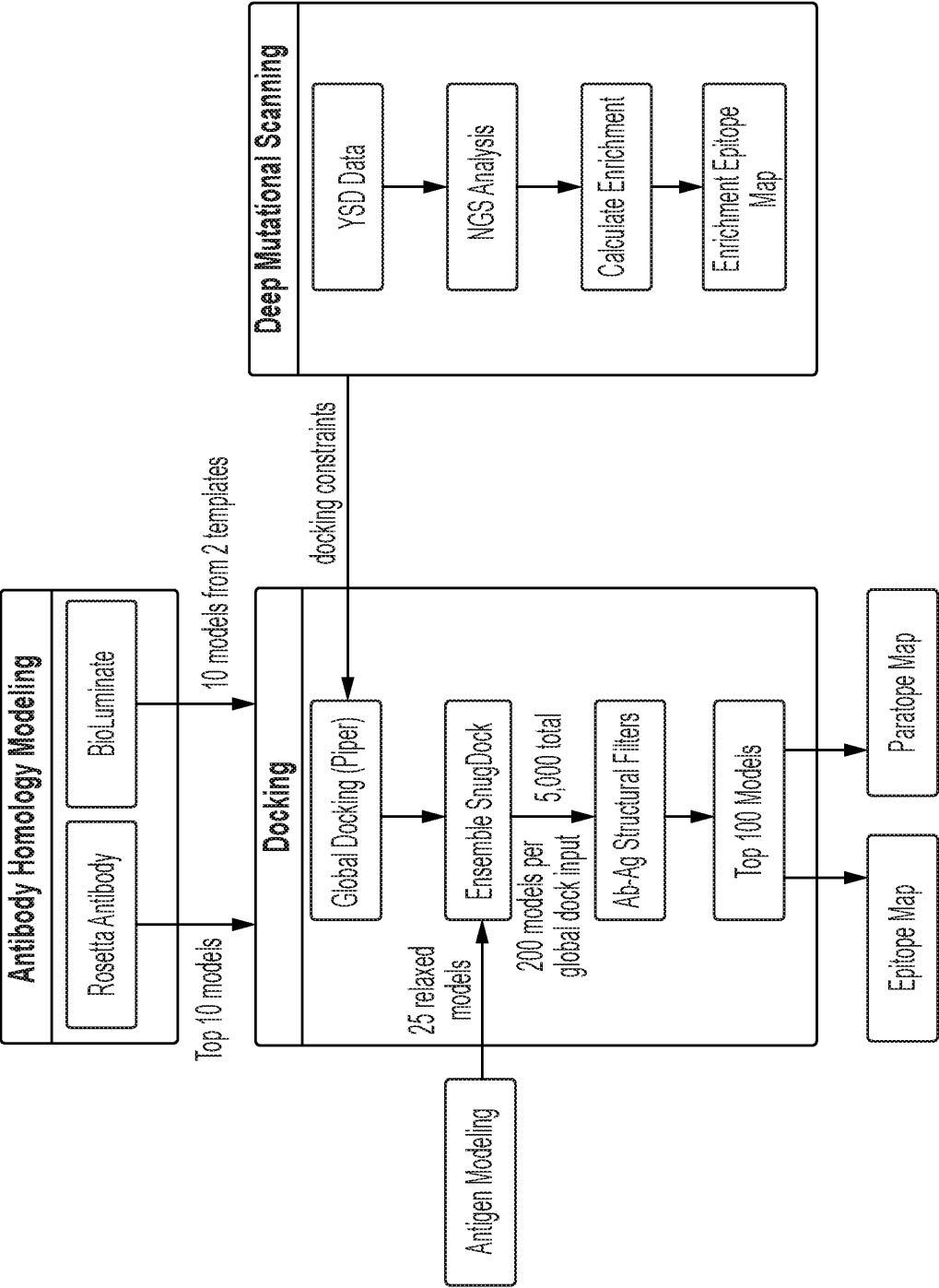


FIG. 10

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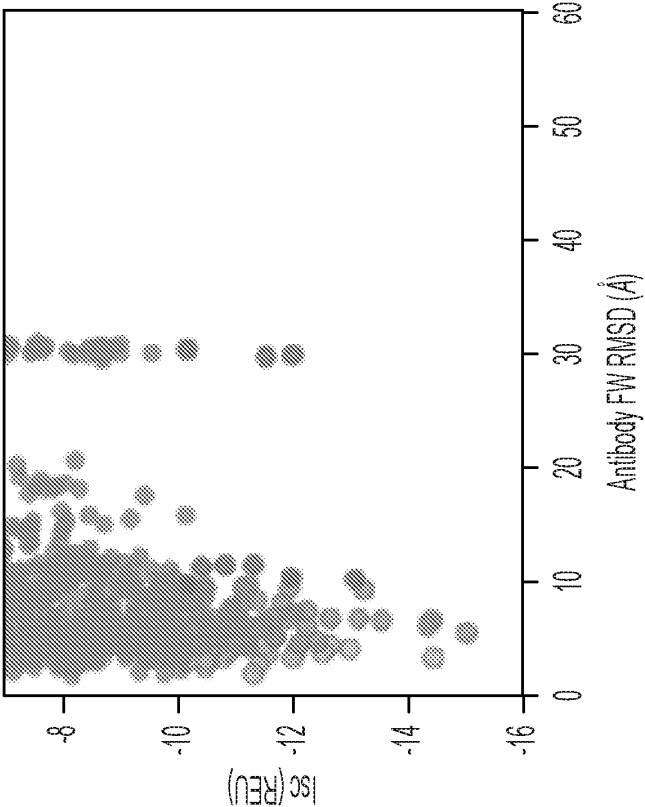


FIG. 11A

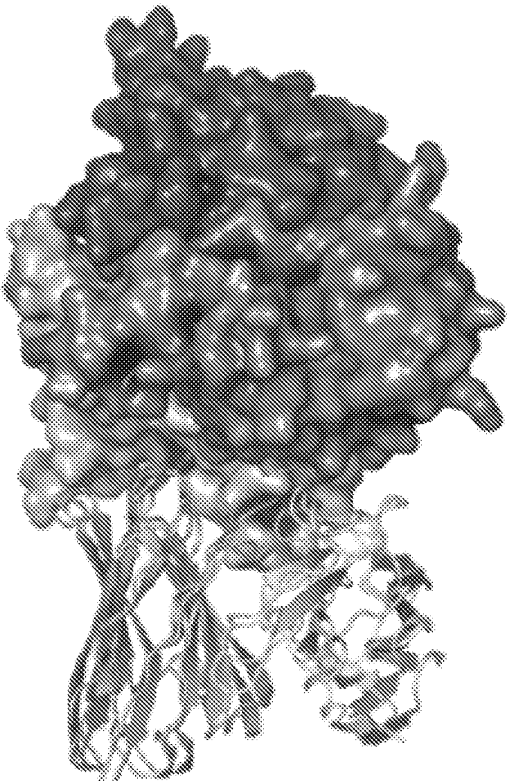


FIG. 11B

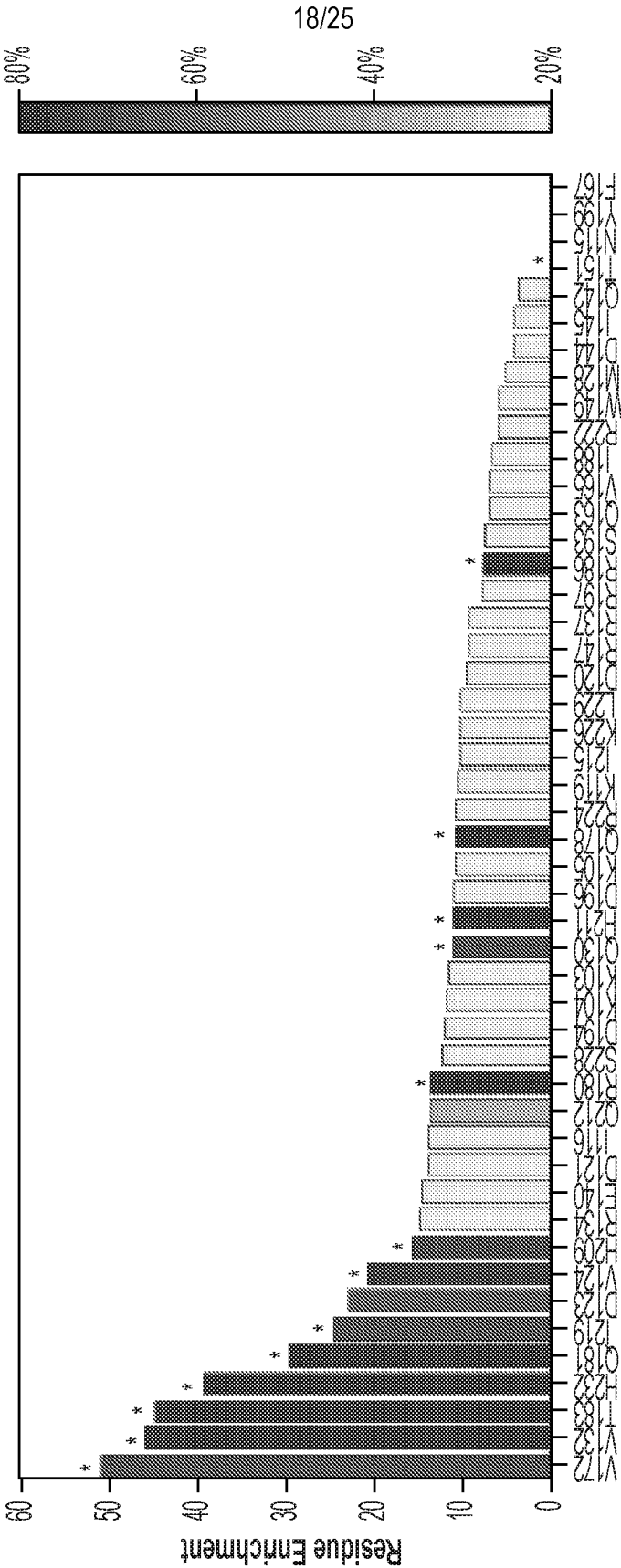


FIG. 11C

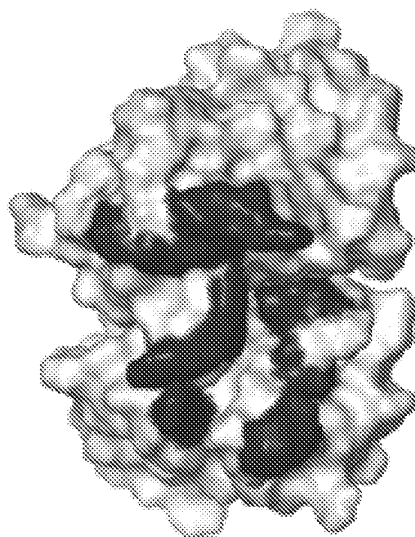


FIG. 12B

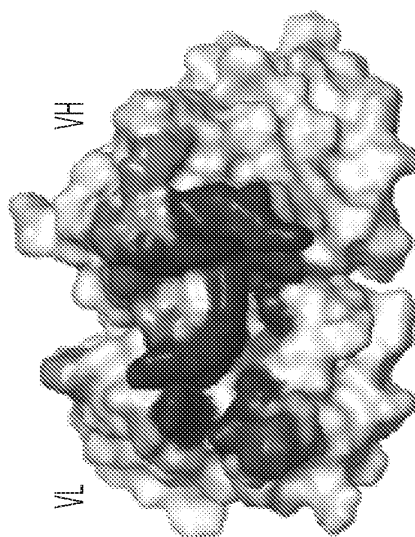


FIG. 12A

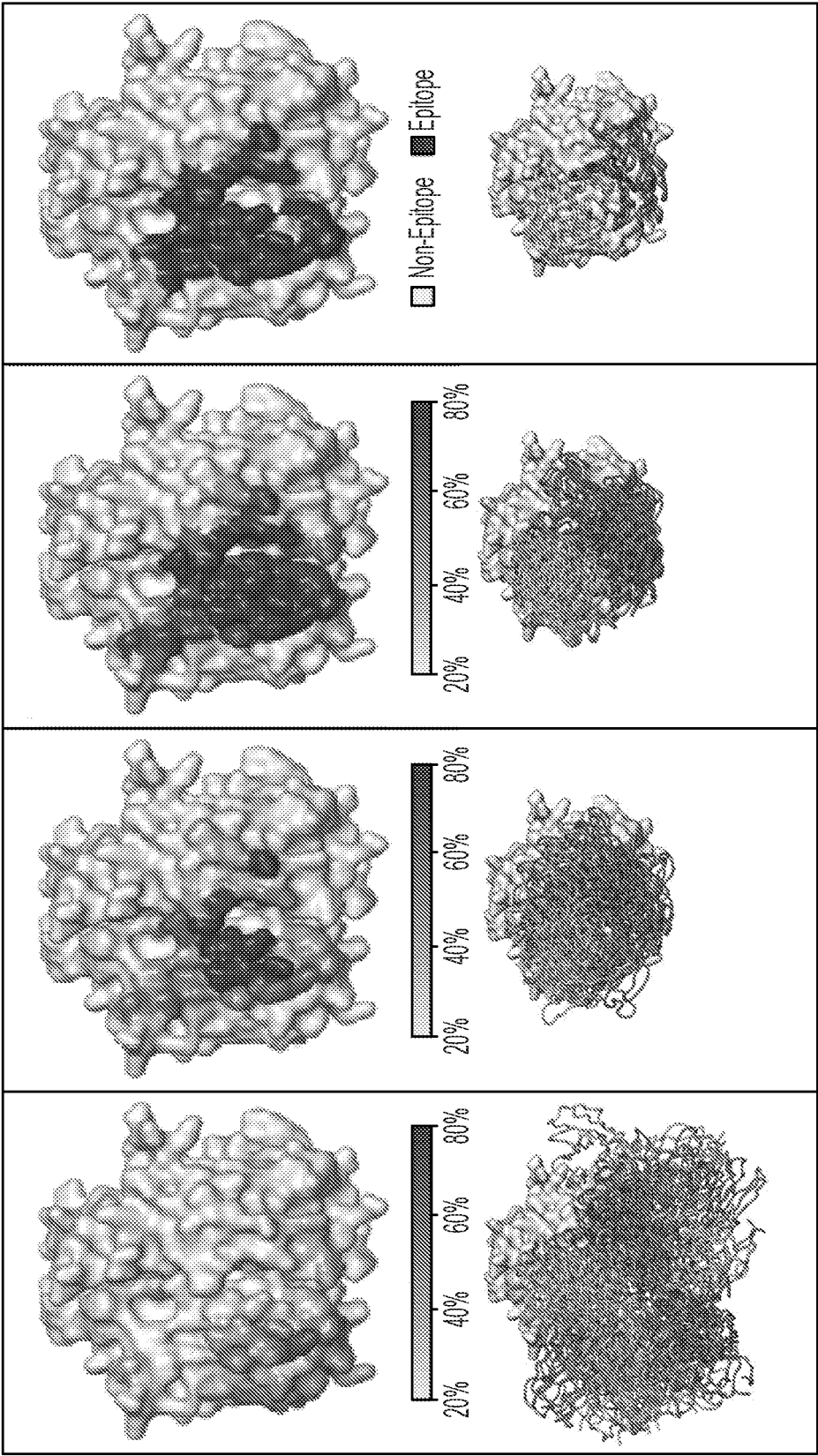


FIG. 13D

FIG. 13C

FIG. 13B

FIG. 13A

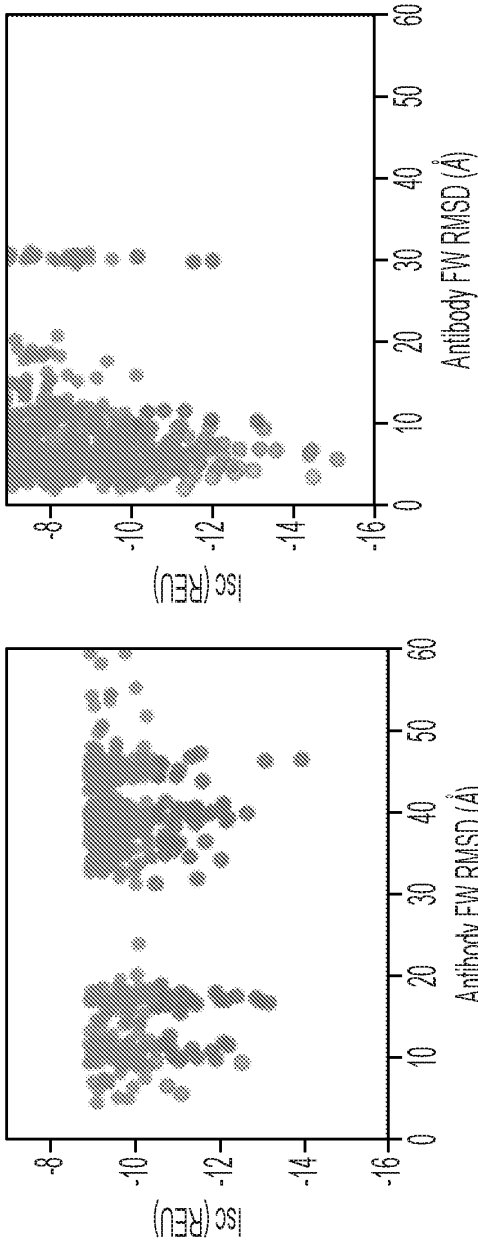


FIG. 14A

FIG. 14B

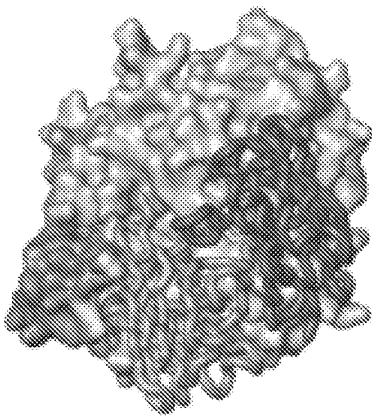
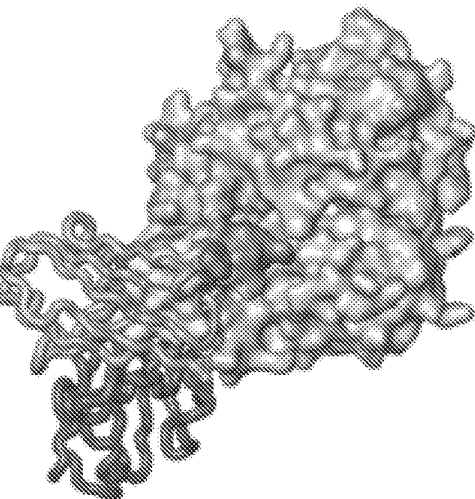
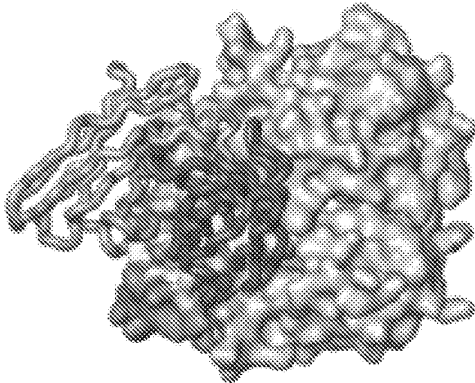
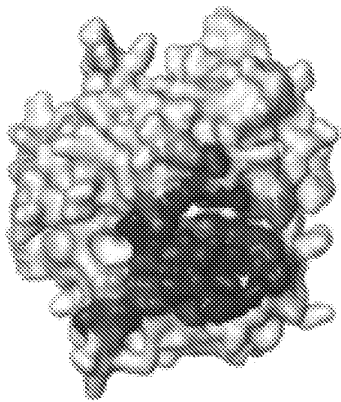
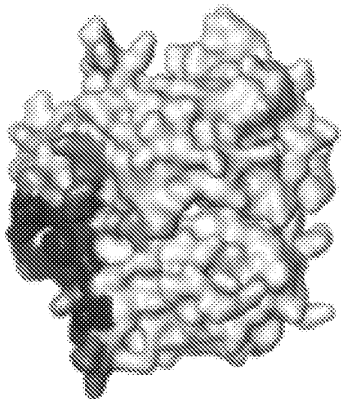
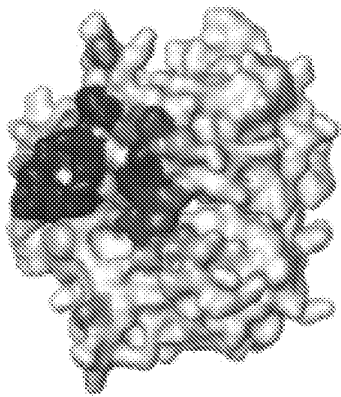


FIG. 15C

FIG. 15B

FIG. 15A

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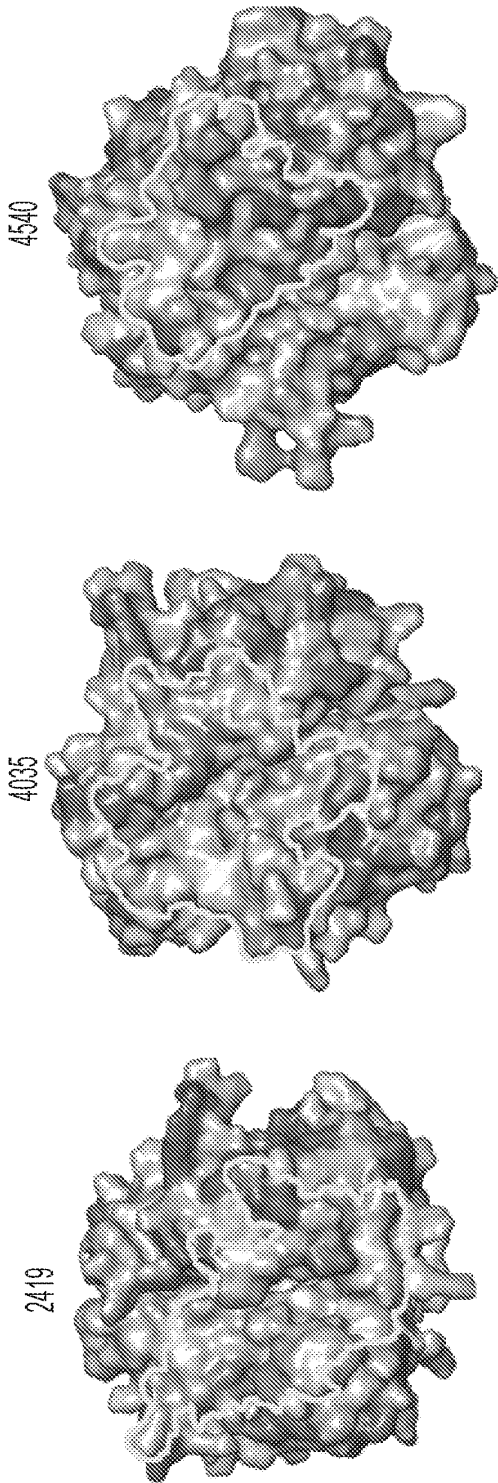


FIG. 16A

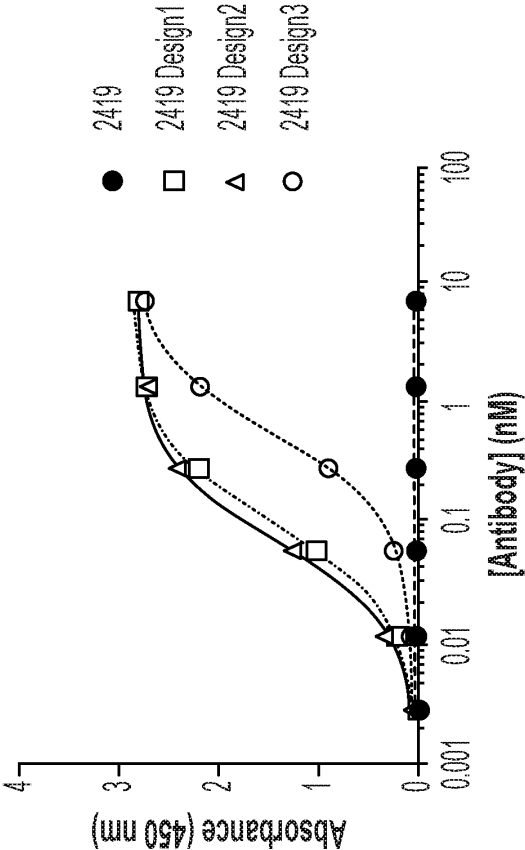


FIG. 16C

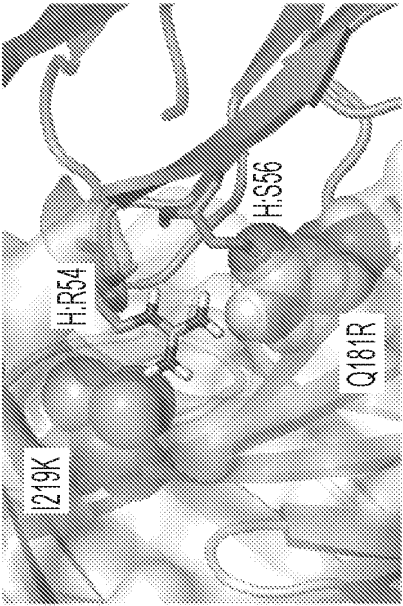


FIG. 16B

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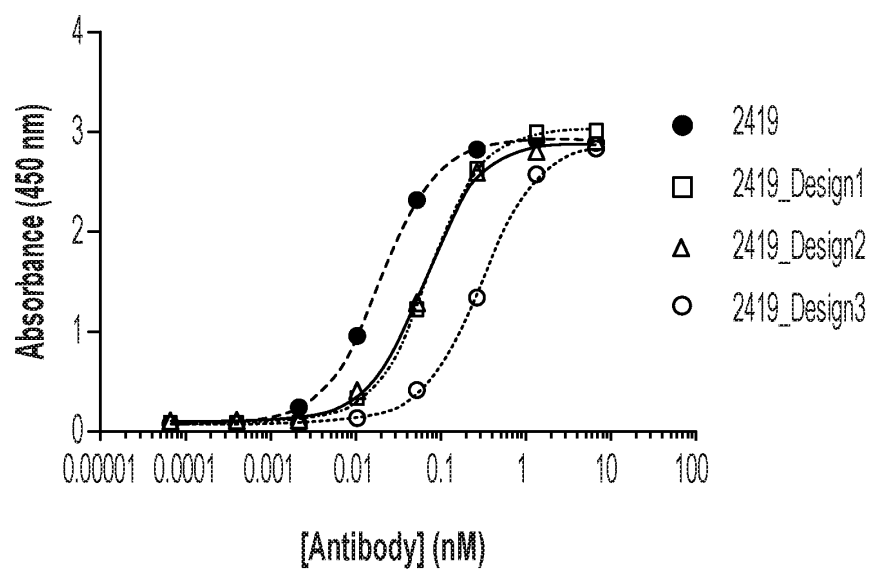


FIG. 17