

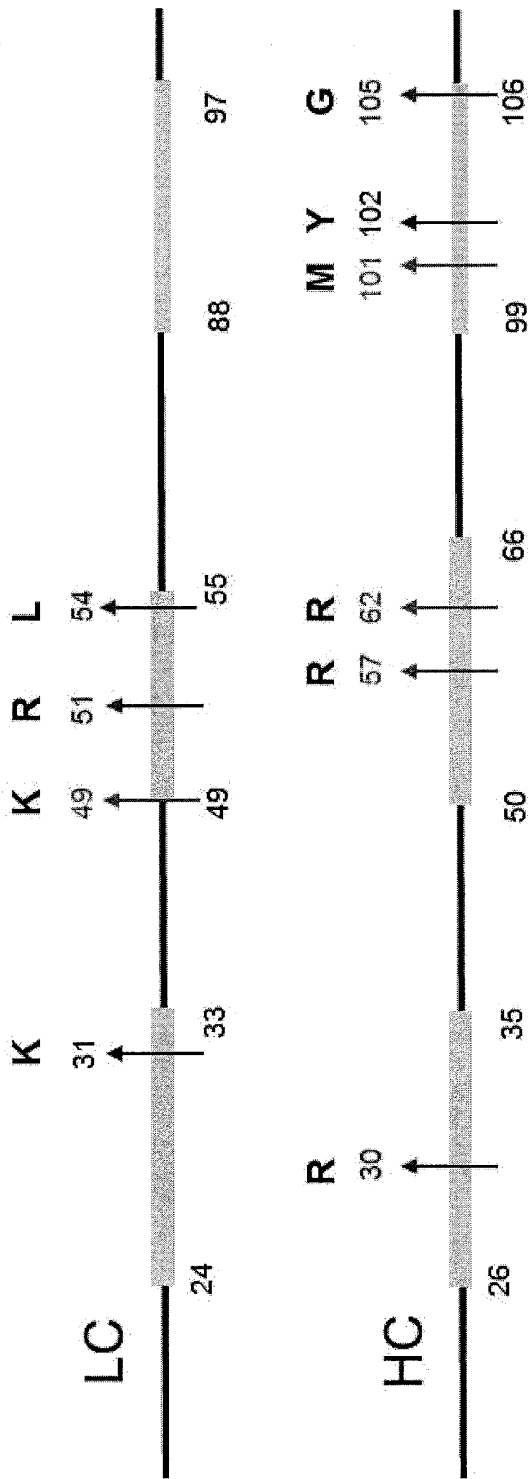


FIG. 1

FIG. 2A

SEQ ID
NO:

50	60	70	80	90	100	
...						
TSKILASGVPSRFSGSGSGTDFTFTISSLEAEDAATYYCQWSSNPYITFGQGTKVEIKR						19
.....						07
.R.....						08
...L.....						09
.R.....						10
...L.....						11
.R.....						12

FIG. 2B

	10	20	30	40	50	60
hum10-HC	QVQLVQSGAEVKKPGASVKVSCKASGYIFTSYWIHWIRQPPGKGLEWIGRIYPGTGNTYYN					
HC-CPS-08			R			R
HC-CPS-09			R			
HC-CPS-25			R			R
HC-CPS-31						R
HC-CPS-49			R			
HC-CPS-50			R			

FIG. 3A

60	70	80	90	100	110	SEQ ID NO:
YNEKFKGRVTISADKSISTAYLQWSSLKASDTAMYICARSYDSSCAYWGQGTILVTVSS						20
				V		13
R				V		14
				Y.V		15
R				Y.V		16
R				MY.V		17
R				M.VG		18

FIG. 3B

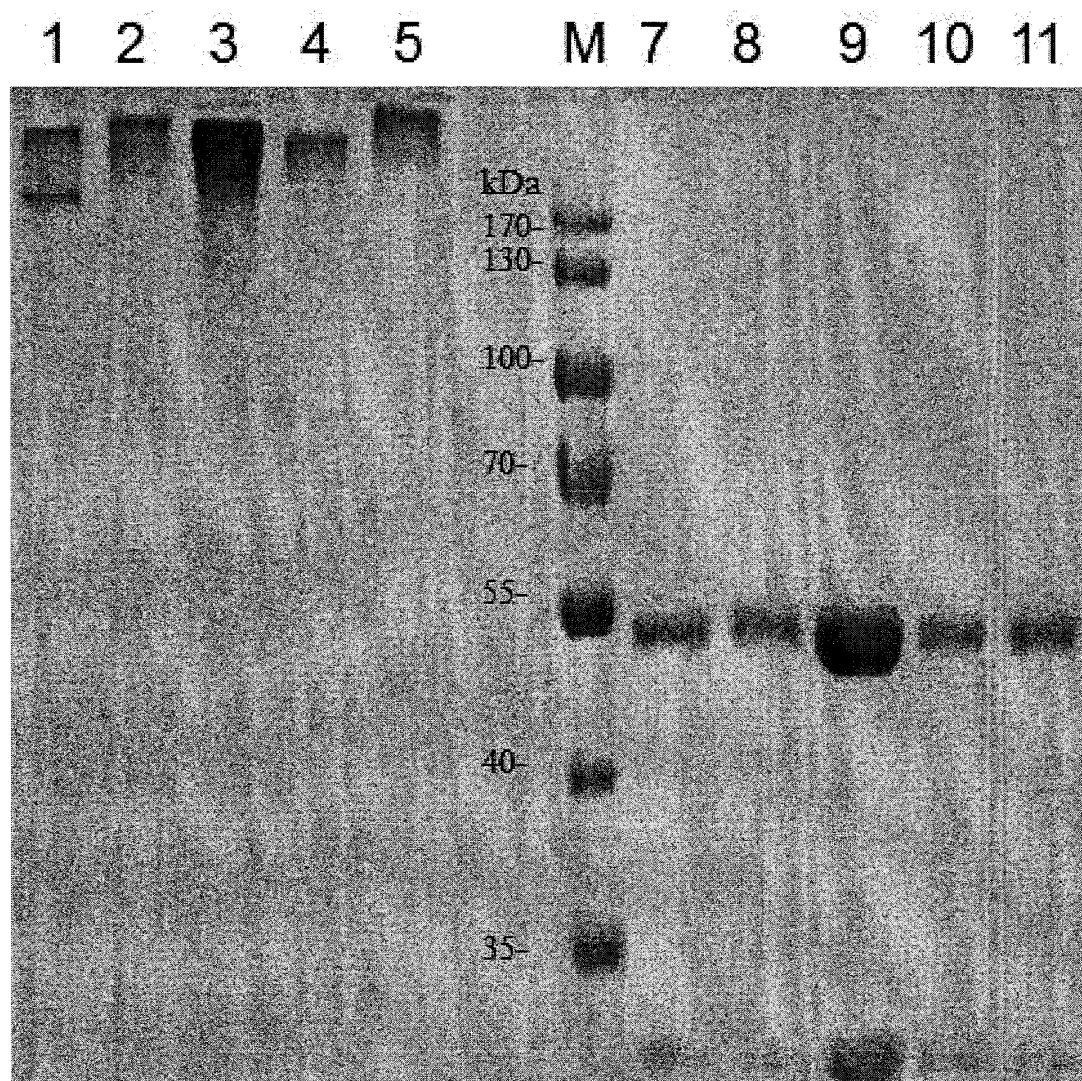


FIG. 4

SUBSTITUTE SHEET (RULE 26)

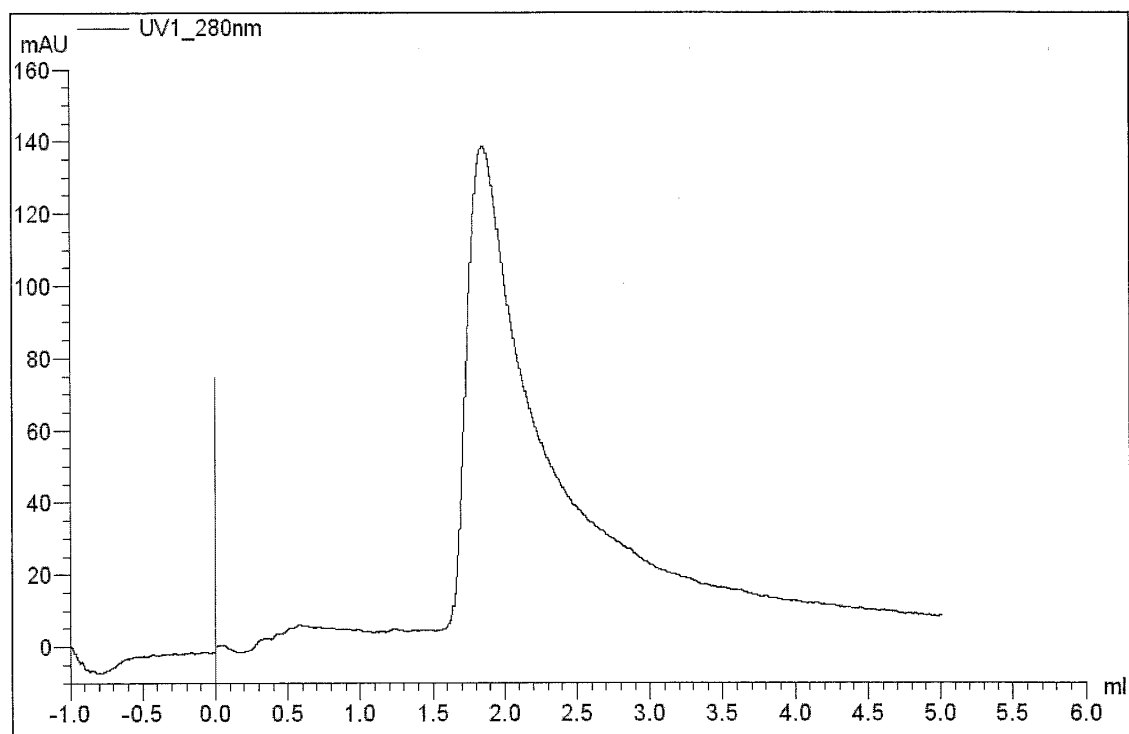


FIG. 5A

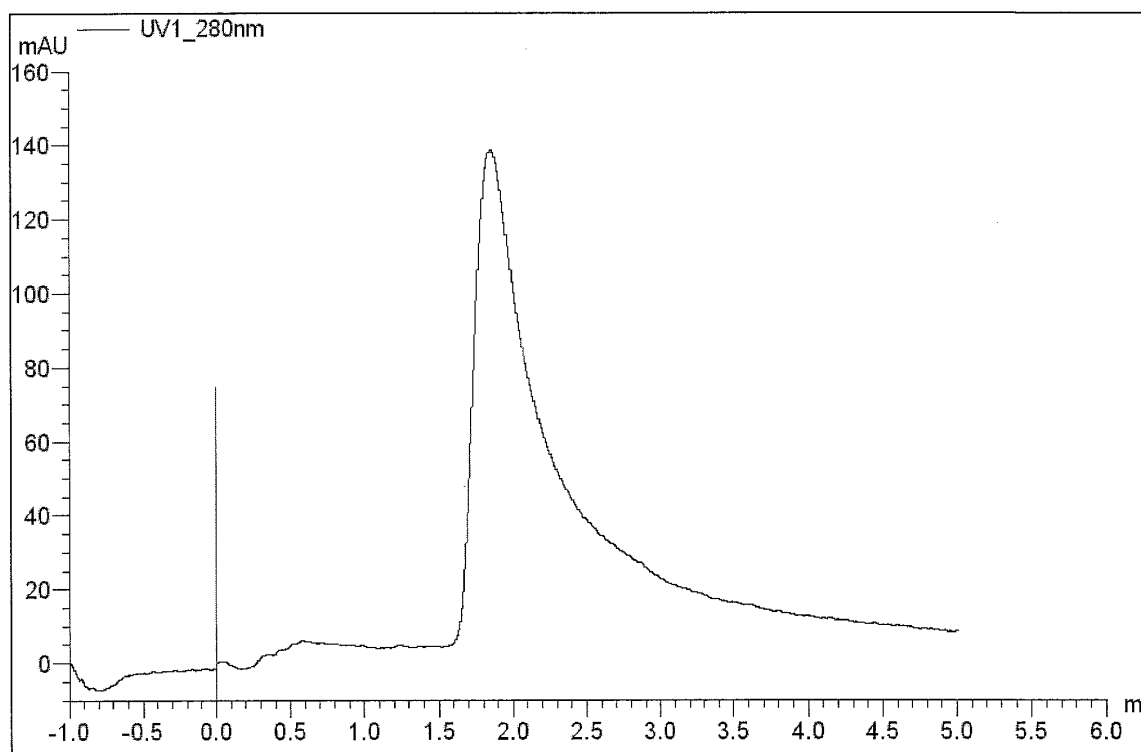


FIG. 5B

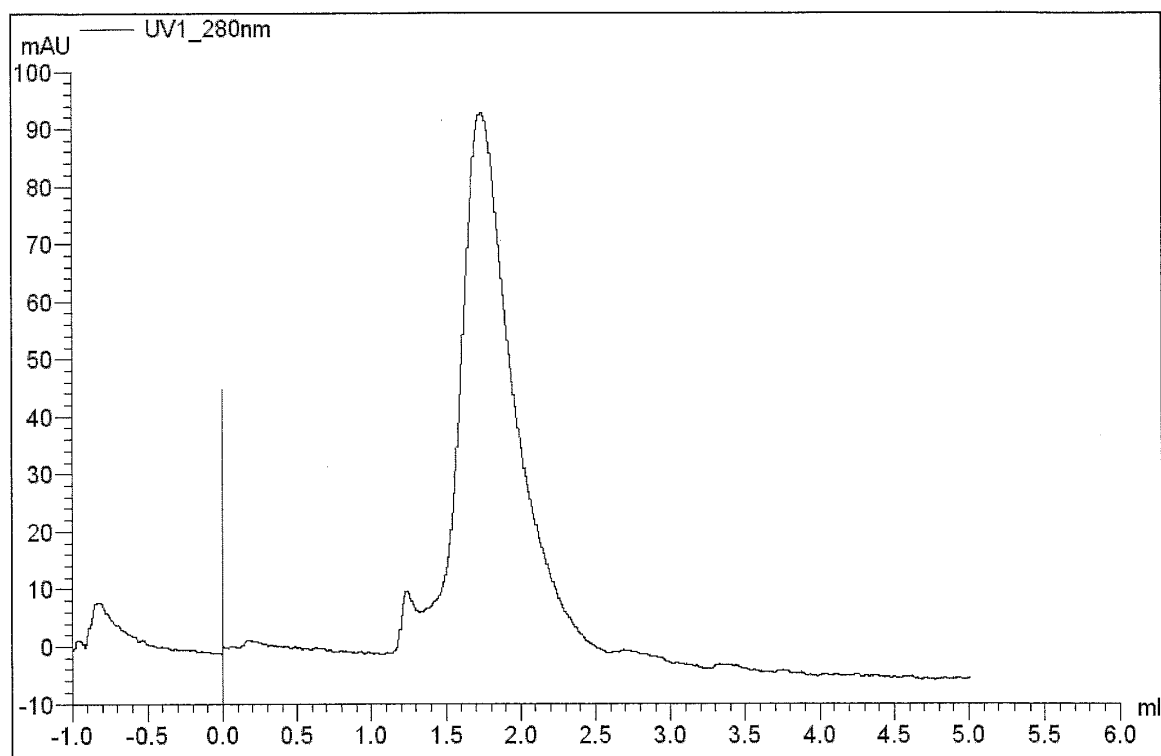


FIG. 5C

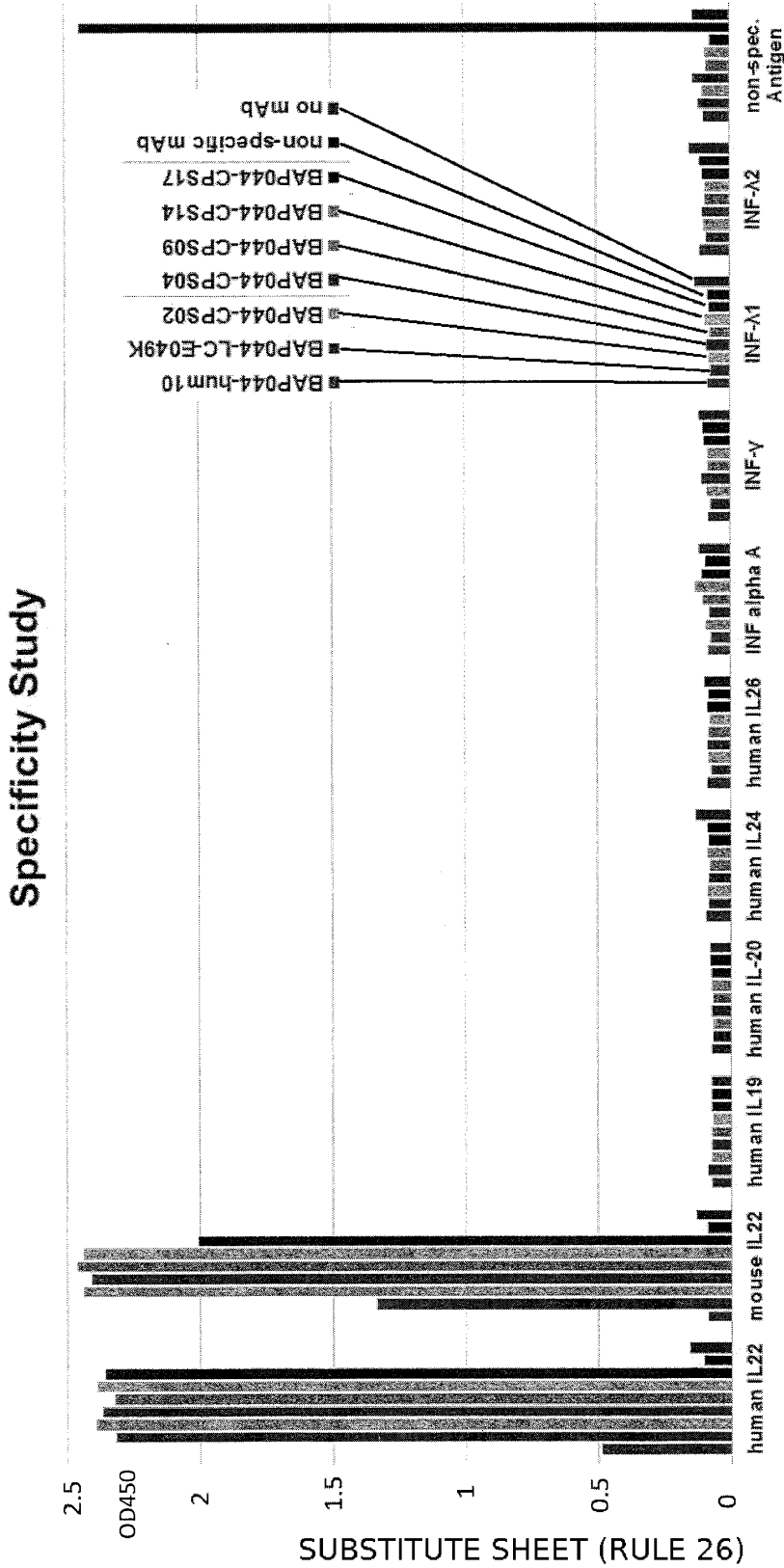


FIG. 6

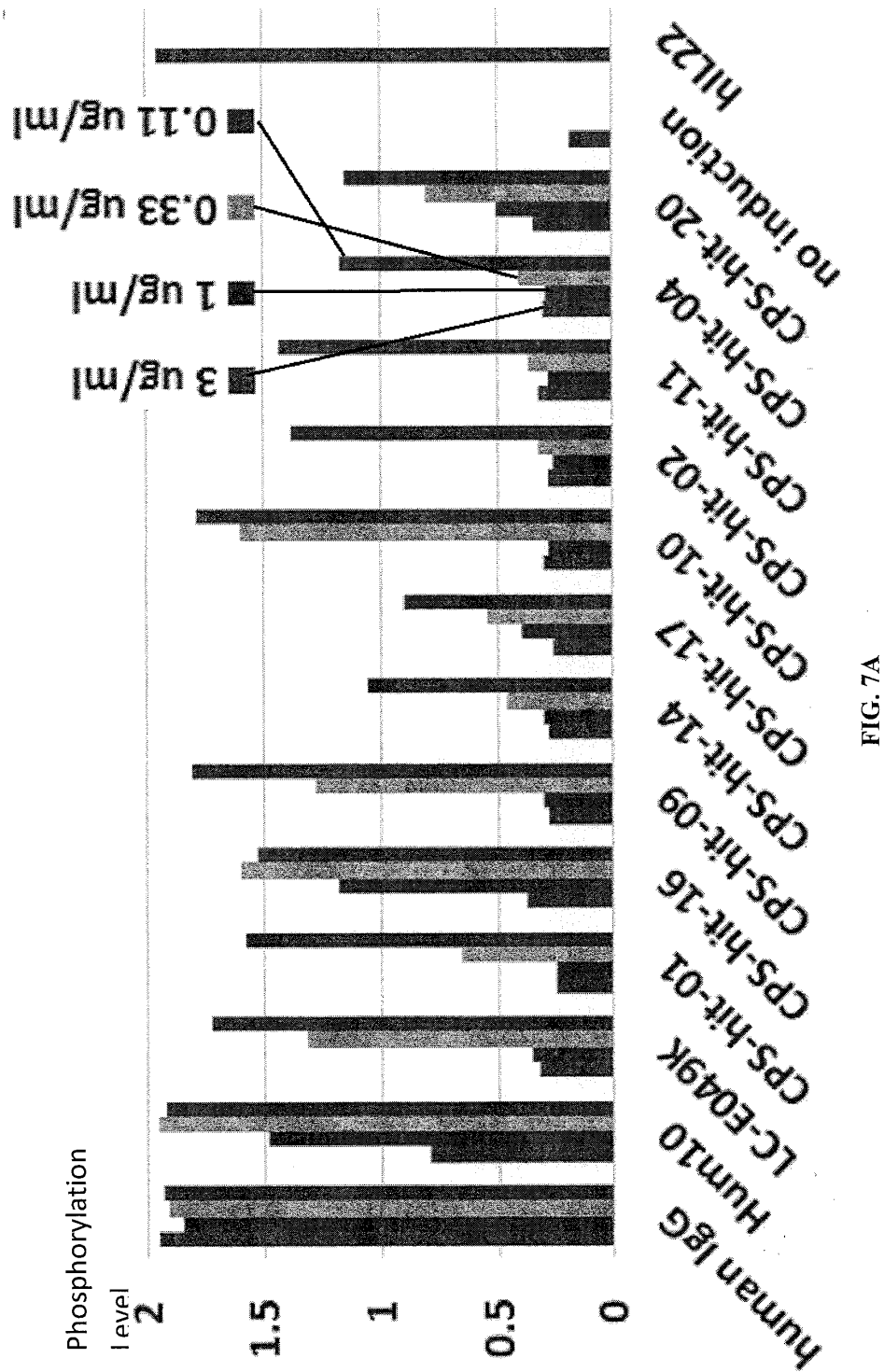


FIG. 7A

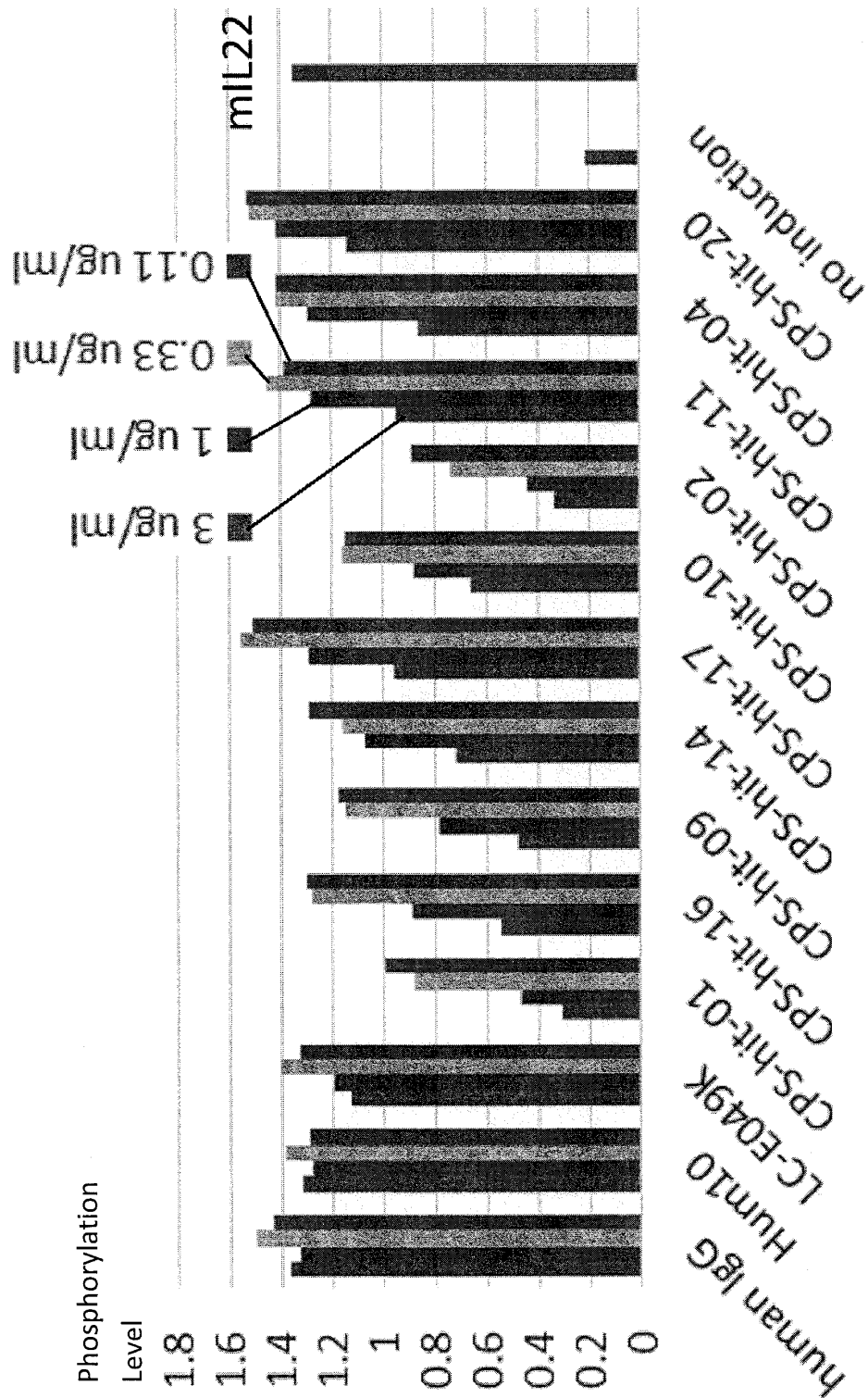


FIG. 7B

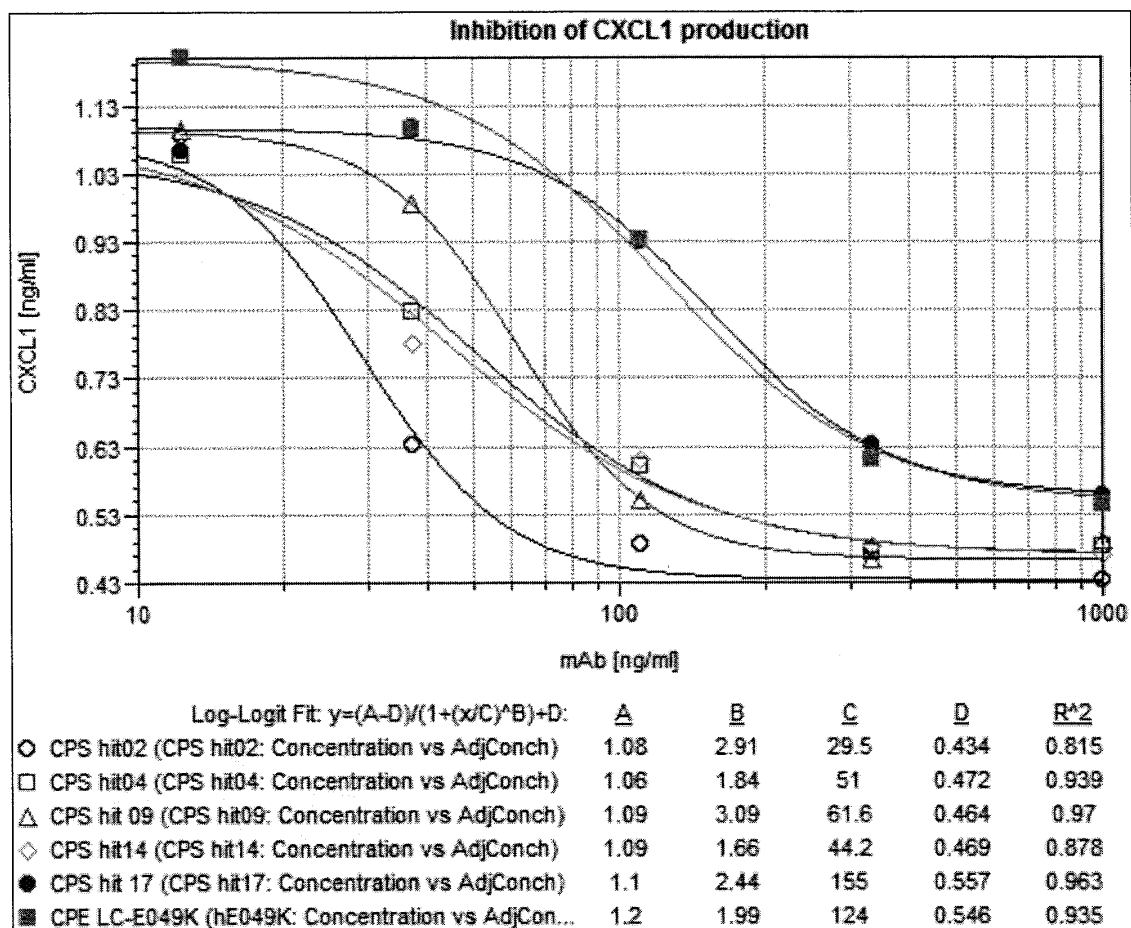


FIG. 8

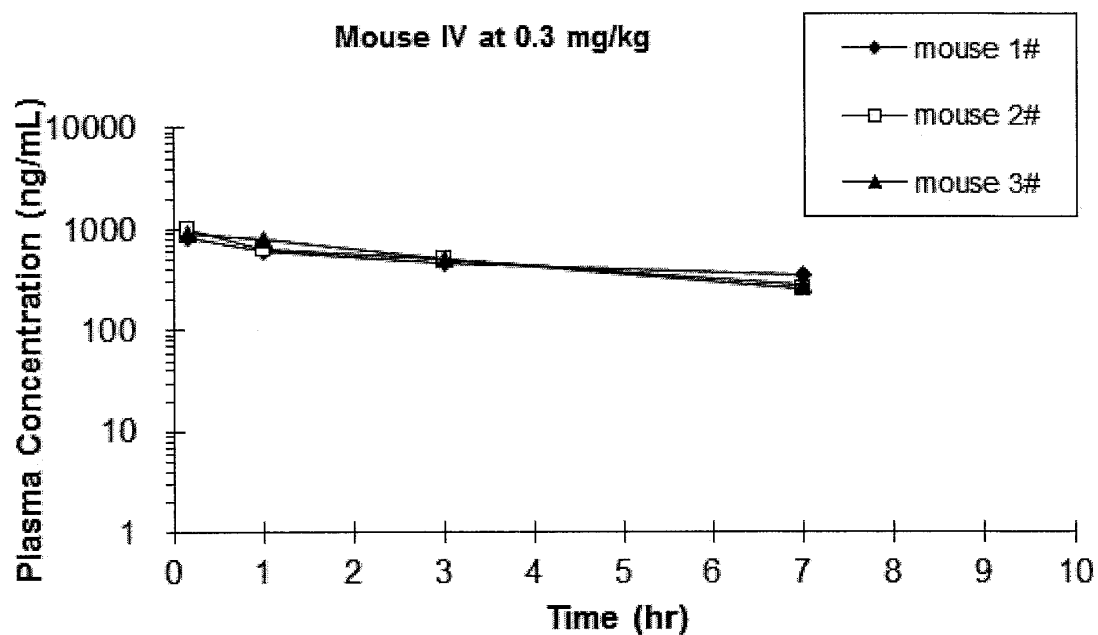


FIG.9A

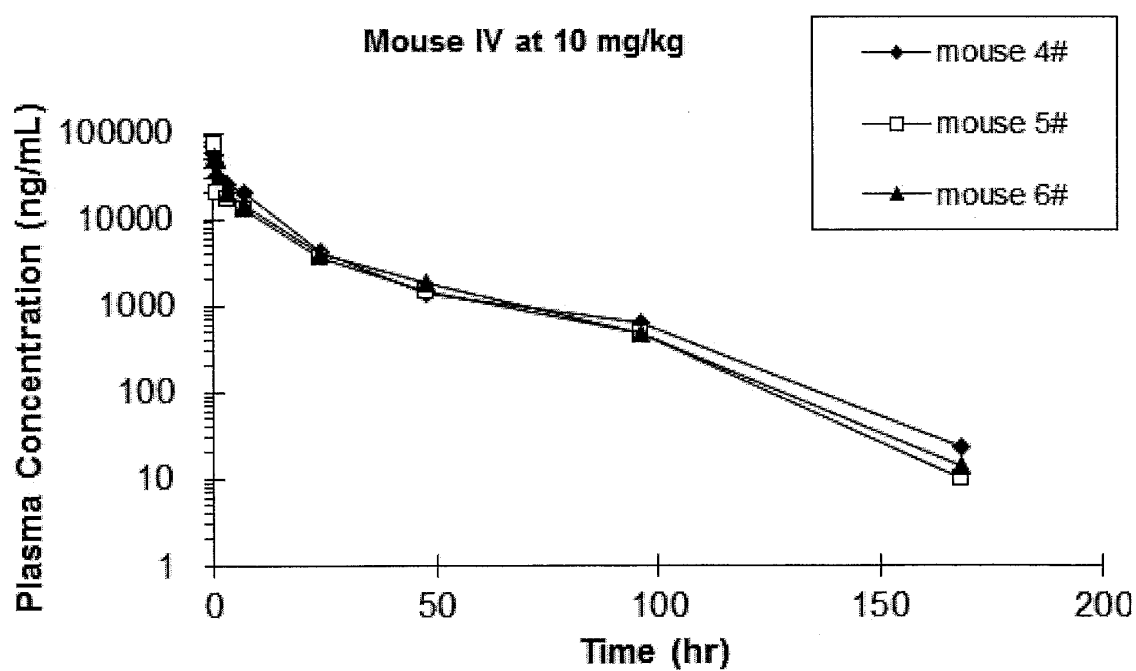


FIG. 9B

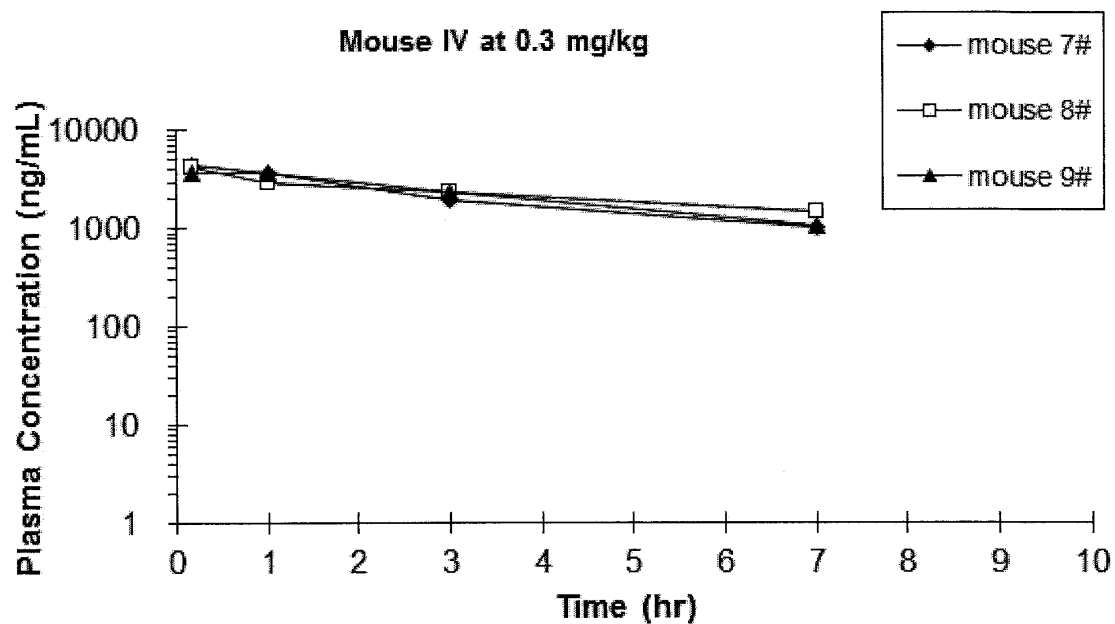


FIG. 10A

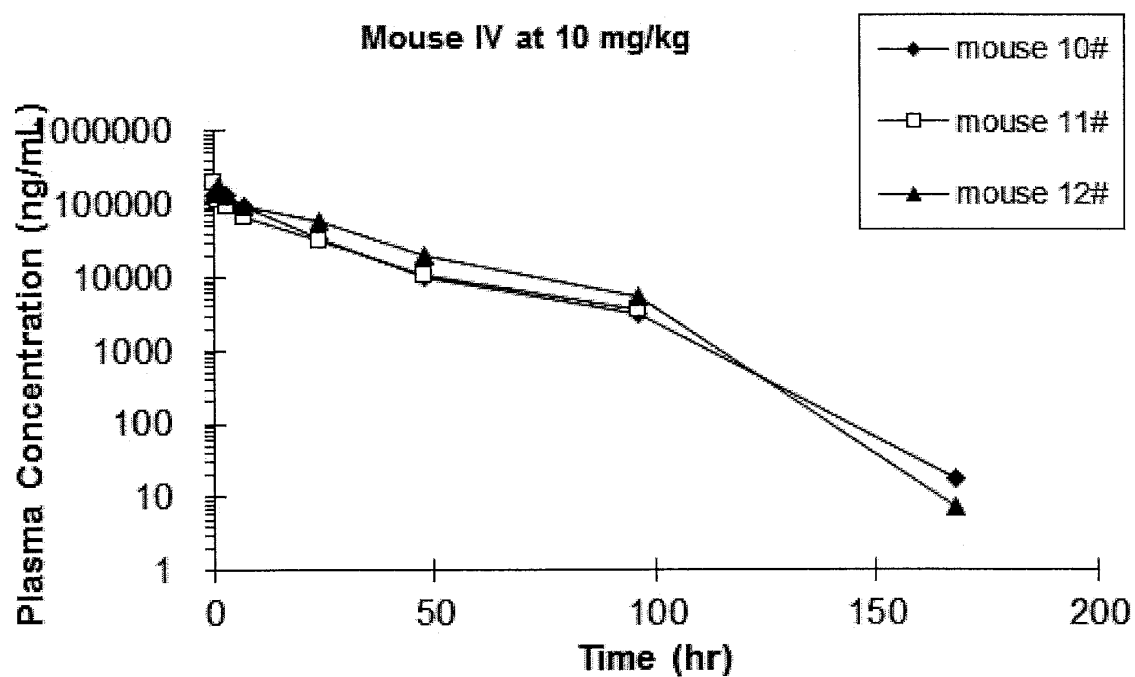


FIG. 10B

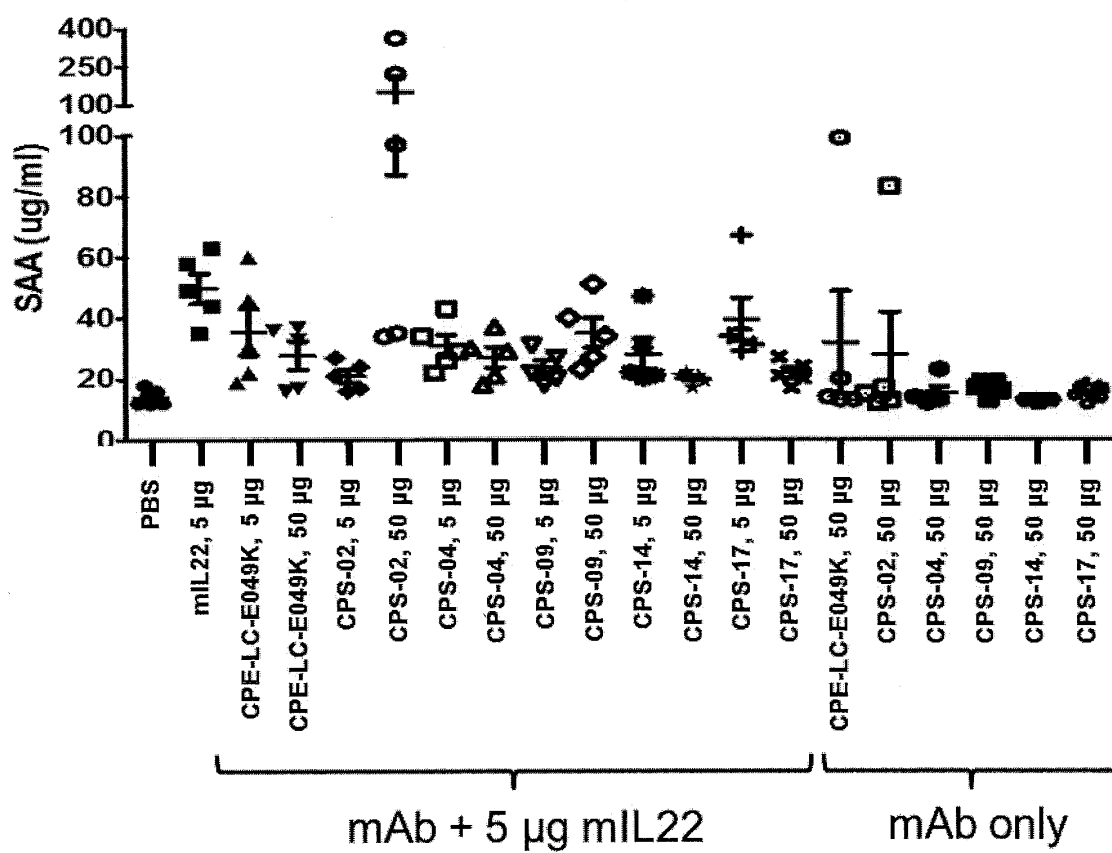


FIG. 11

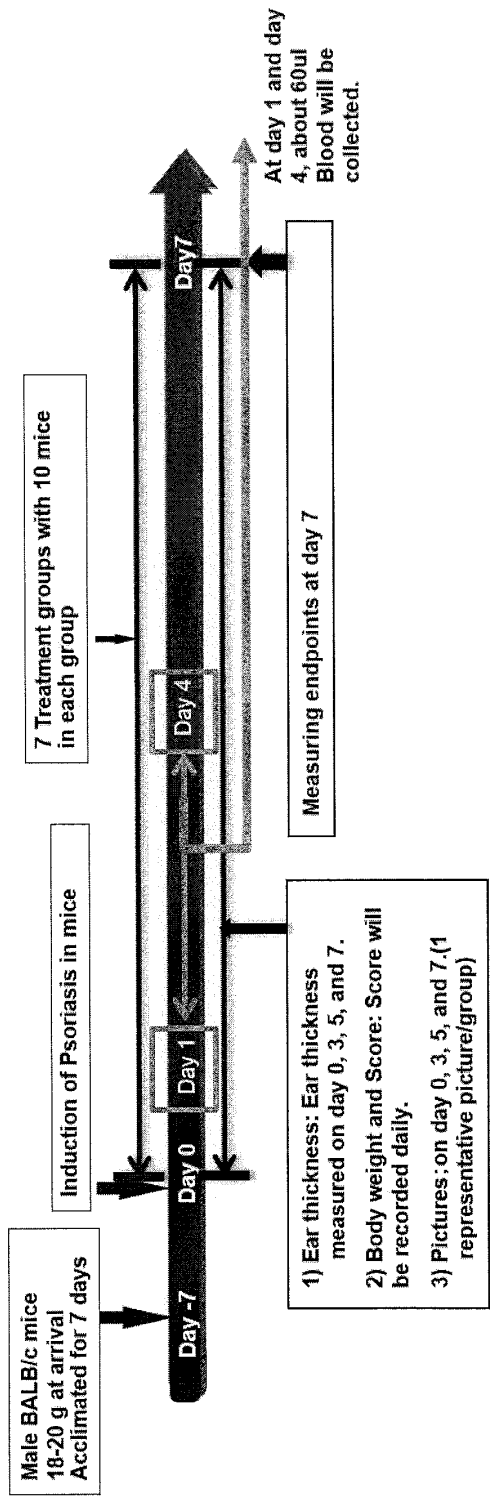


FIG. 12

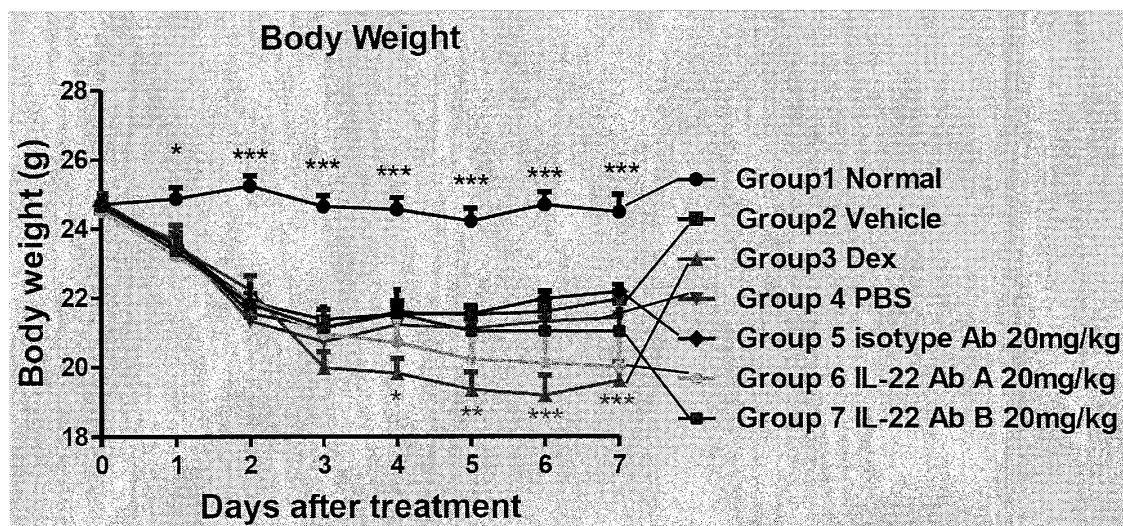


FIG. 13

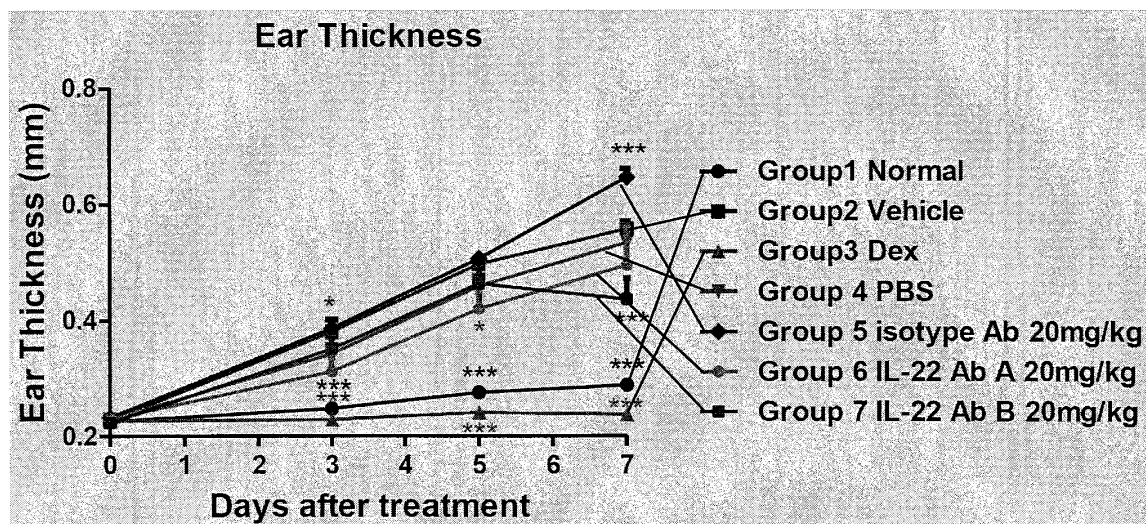


FIG. 14

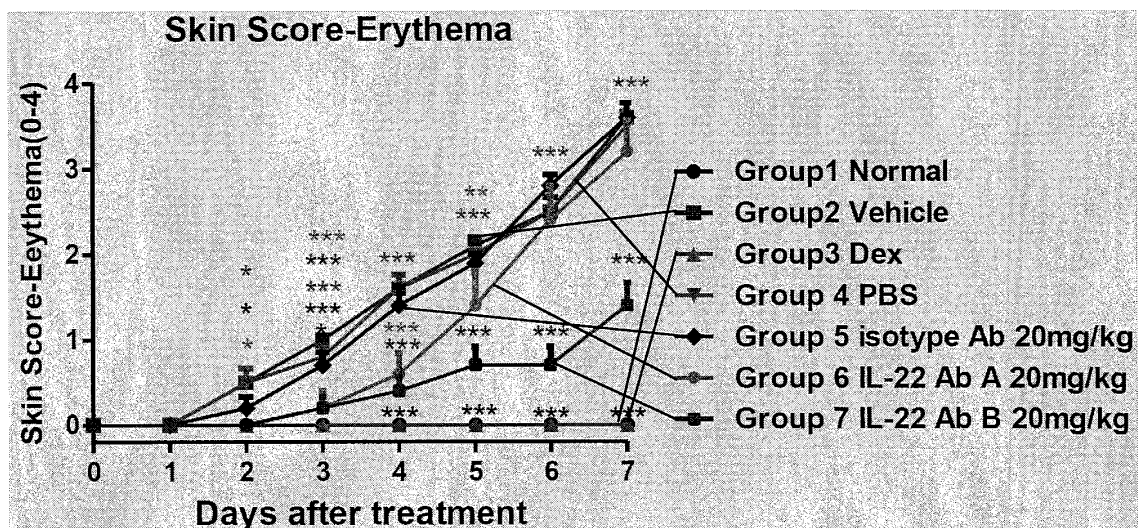


FIG. 15

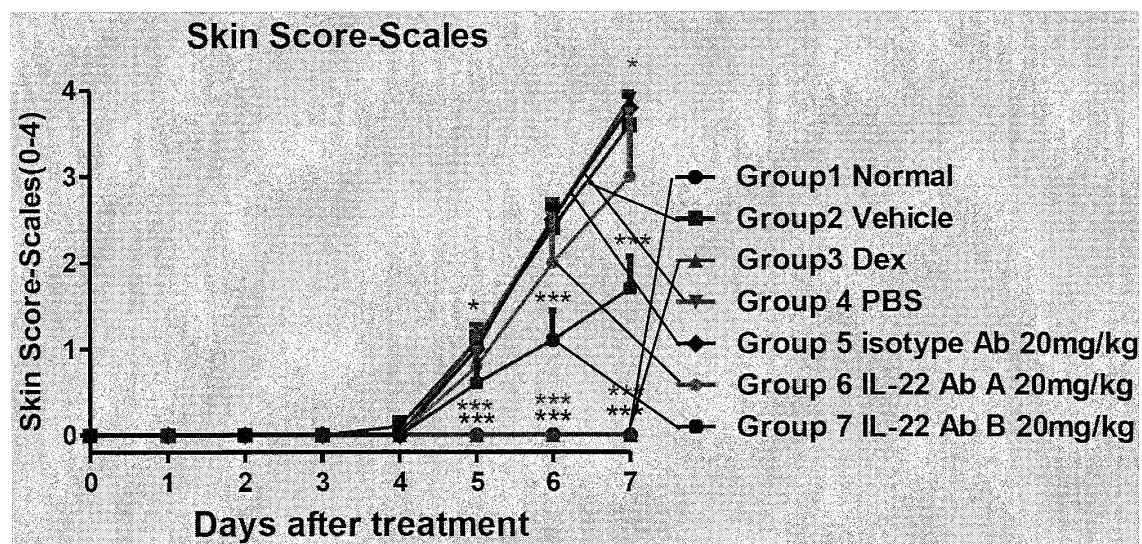


FIG. 16

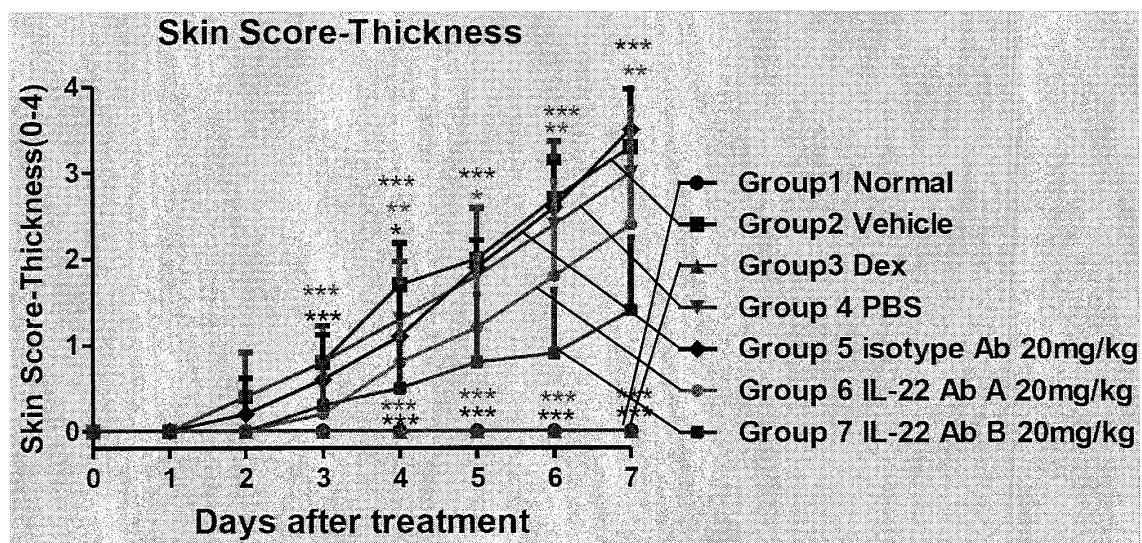


FIG. 17

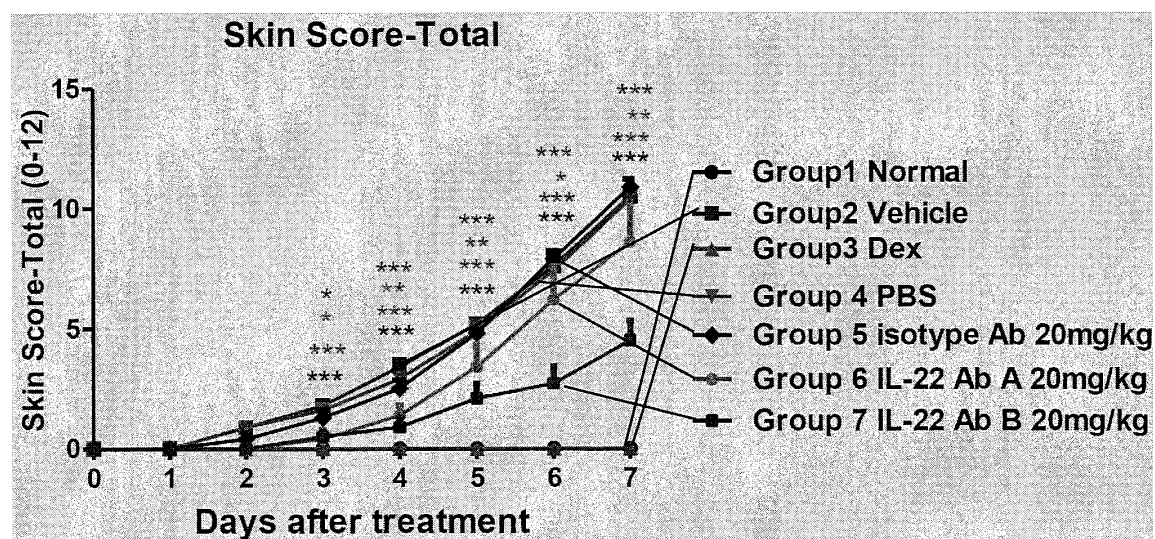


FIG. 18