

Figure 1

A

Clone ID	CDR-L1	CDR-L2	CDR-L3	CDR-H1	CDR-H2	CDR-H3	Epitope Group
LRP5 - A7	SVSSA	SASSLYS	AWGWGLF	LSYSSM	SIYPYGYTY	HGAM	2
LRP5 - A9	SVSSA	SASSLYS	VHYSPLI	ISSYSI	SSSYGYTY	TVRGSKKPYFSGWAM	ND
LRP5 - C5	SVSSA	SASSLYS	YQYSGLI	FSSSSI	SISSSYGYTY	SSYYSSVSSSVYAL	1
LRP5 - C12	SVSSA	SASSLYS	FSHVSLI	FSSSSI	SIYSSYGSTS	TVRGSKKPYFSGWAM	2
LRP5 - D9	SVSSA	SASSLYS	ASYSPI	ISYSYI	SIYSSYGYTY	HYSYFFYAM	1
LRP5 - E5	SVSSA	SASSLYS	YHYYYLF	IYSYSI	SIYPYSSYTS	YAVYFPGYYWGM	4
LRP5 - G2	SVSSA	SASSLYS	ASYAPI	LSYYYM	SIYSSYGYTY	WSHVSGHYSGM	1
LRP5 - G9	SVSSA	SASSLYS	SSSSPI	ISYSYI	SIYSSYGYTY	WGAYHSSGYGM	1
LRP5 - G10	SVSSA	SASSLYS	SSYSLI	FSSSSI	SISSSYGYTY	GGSGVSHYGSVYYSWWAL	2
LRP5 - G11	SVSSA	SASSLYS	GVSLI	ISYSYI	SIYPYGYTY	AAPYYGYYSYAM	1
LRP5 - H3	SVSSA	SASSLYS	YWFLL	LYYYI	SISPYGYTS	SGYGYAM	3
LRP5 - H5	SVSSA	SASSLYS	PVGHYGYPI	LSYSSI	SISSSYGSTS	GYWAI	2
LRP5 - H9	SVSSA	SASSLYS	SSYSPI	IYSYI	SIYSSYGYTY	SYAM	1
LRP5 - R30_D3	SVSSA	SASSLYS	YWAYYSPI	FSSSSI	SISSSYGYTY	SWAM	ND
LRP5 - R30_E8	SVSSA	SASSLYS	VSYYPLI	LYSSM	SISYGYTS	YWAL	ND
LRP5 - R30_G6	SVSSA	SASSLYS	SSYSLI	ISSYSM	YISPYGYTS	GWGSPASAGYGL	ND

B

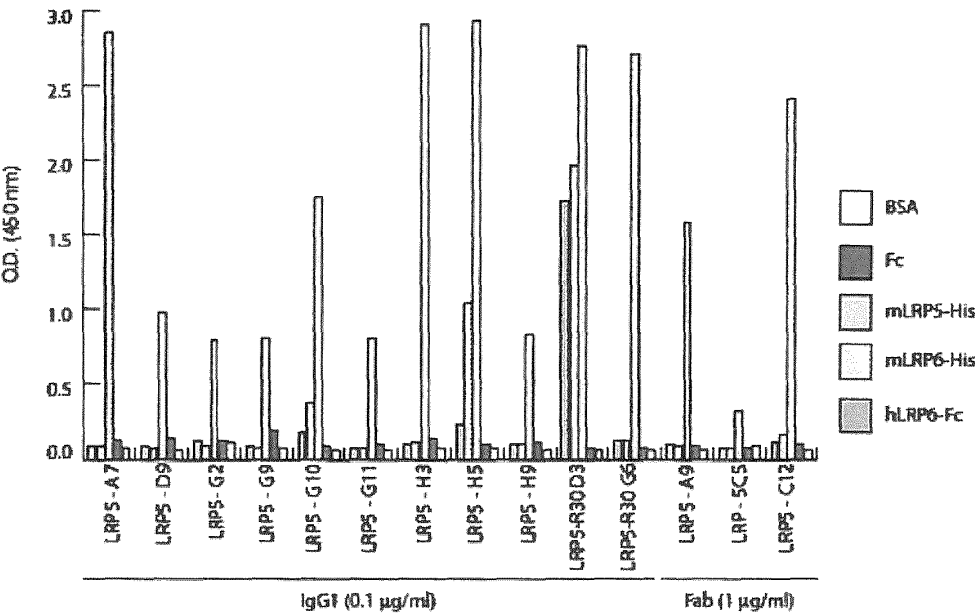


Figure 2

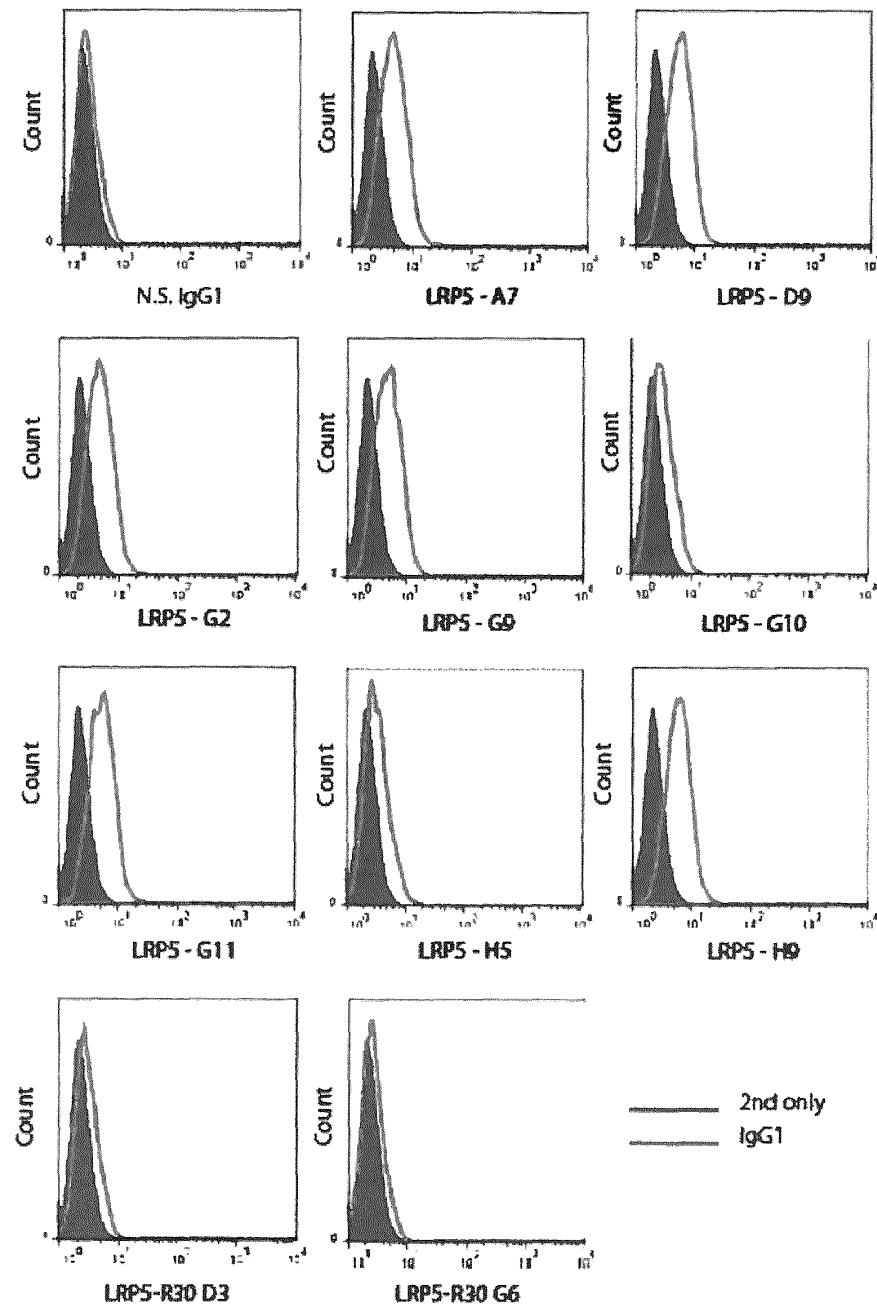


Figure 3 A

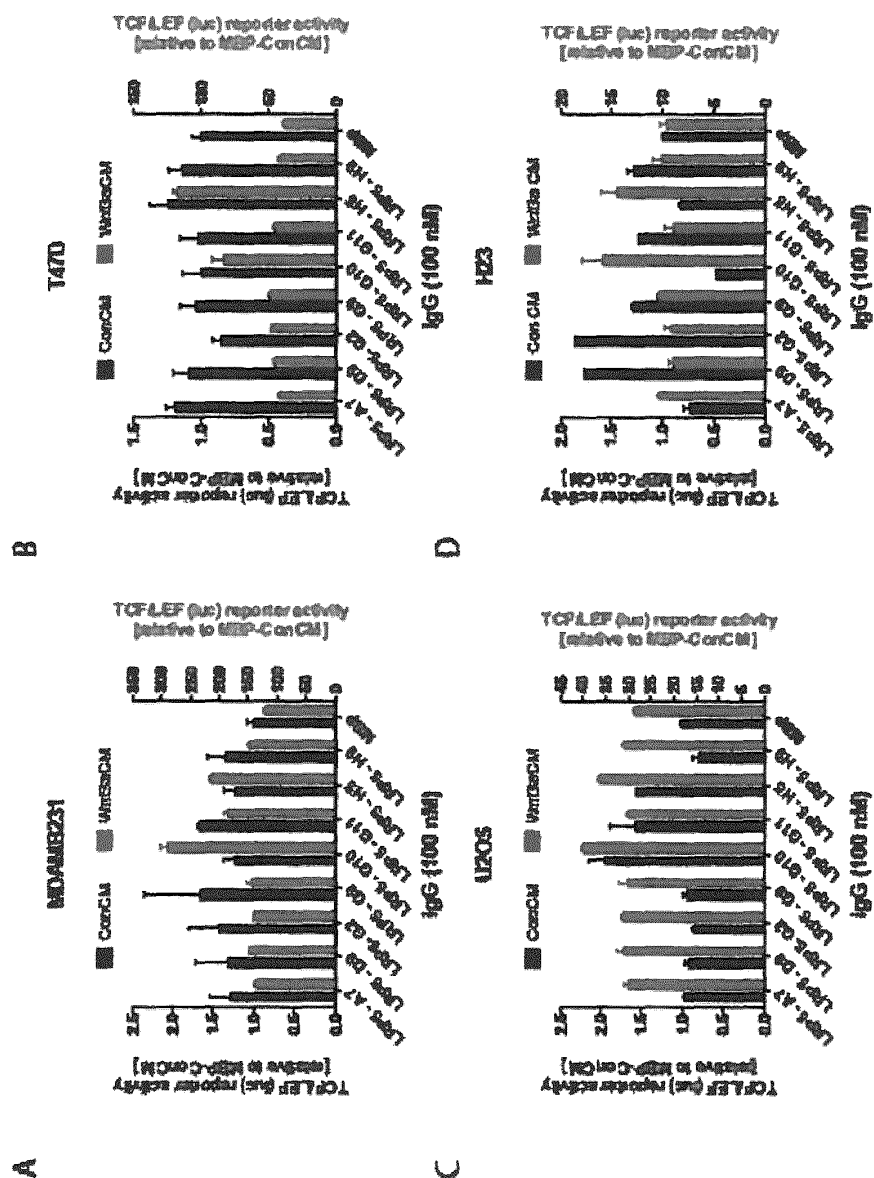
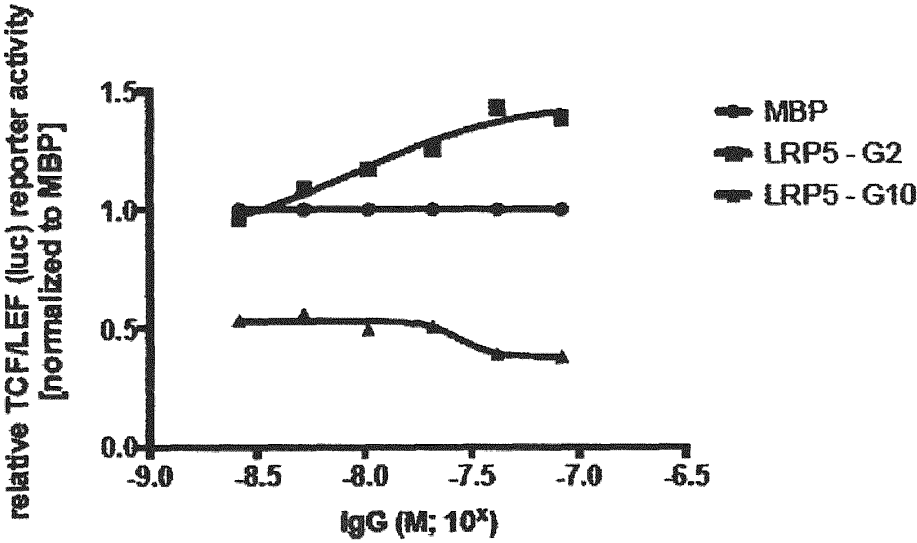
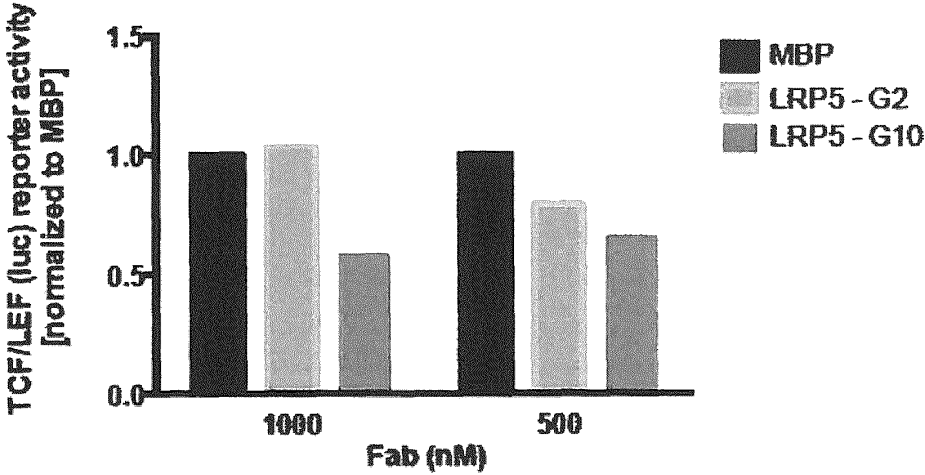


Figure 4

A



B



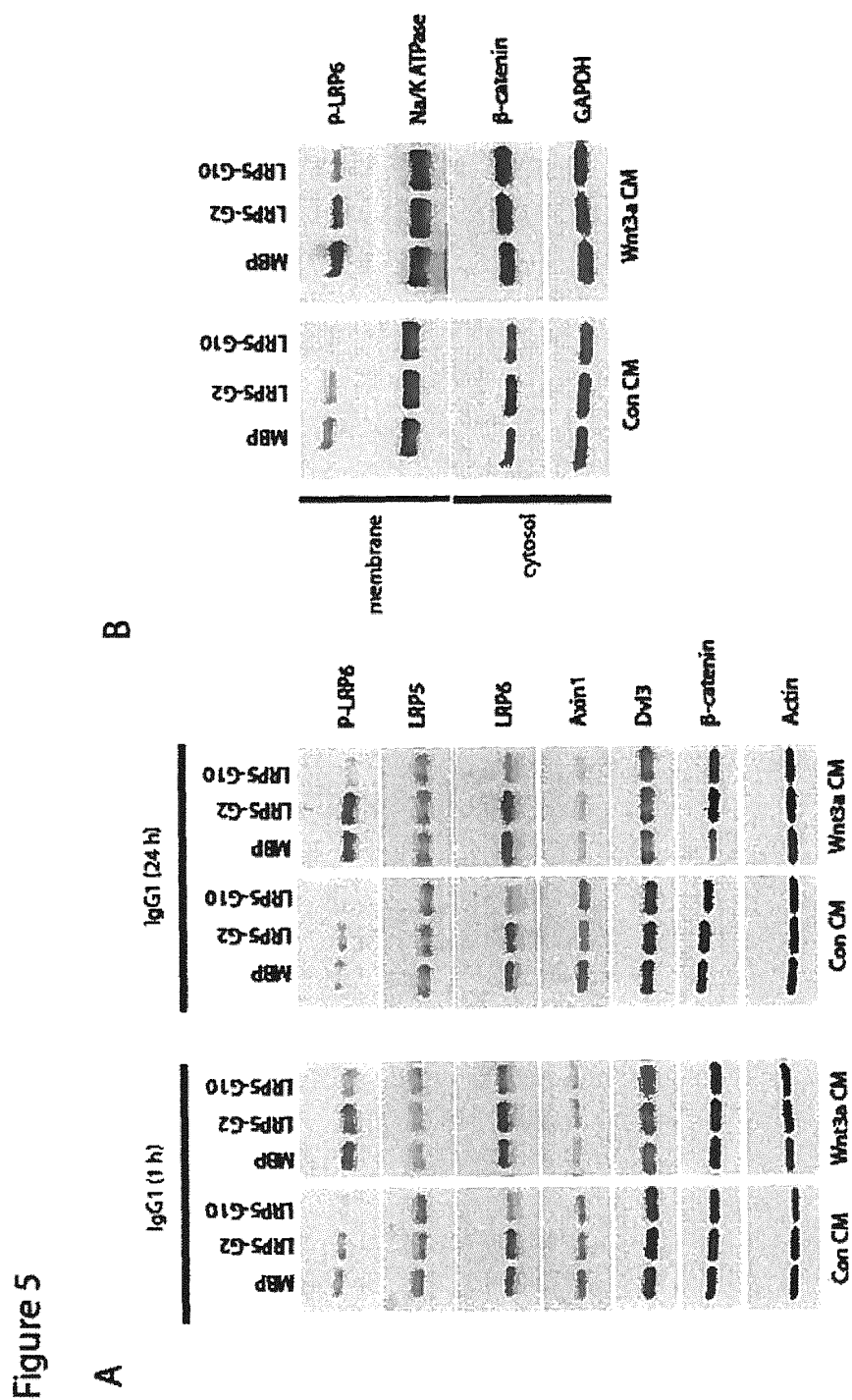


Figure 6

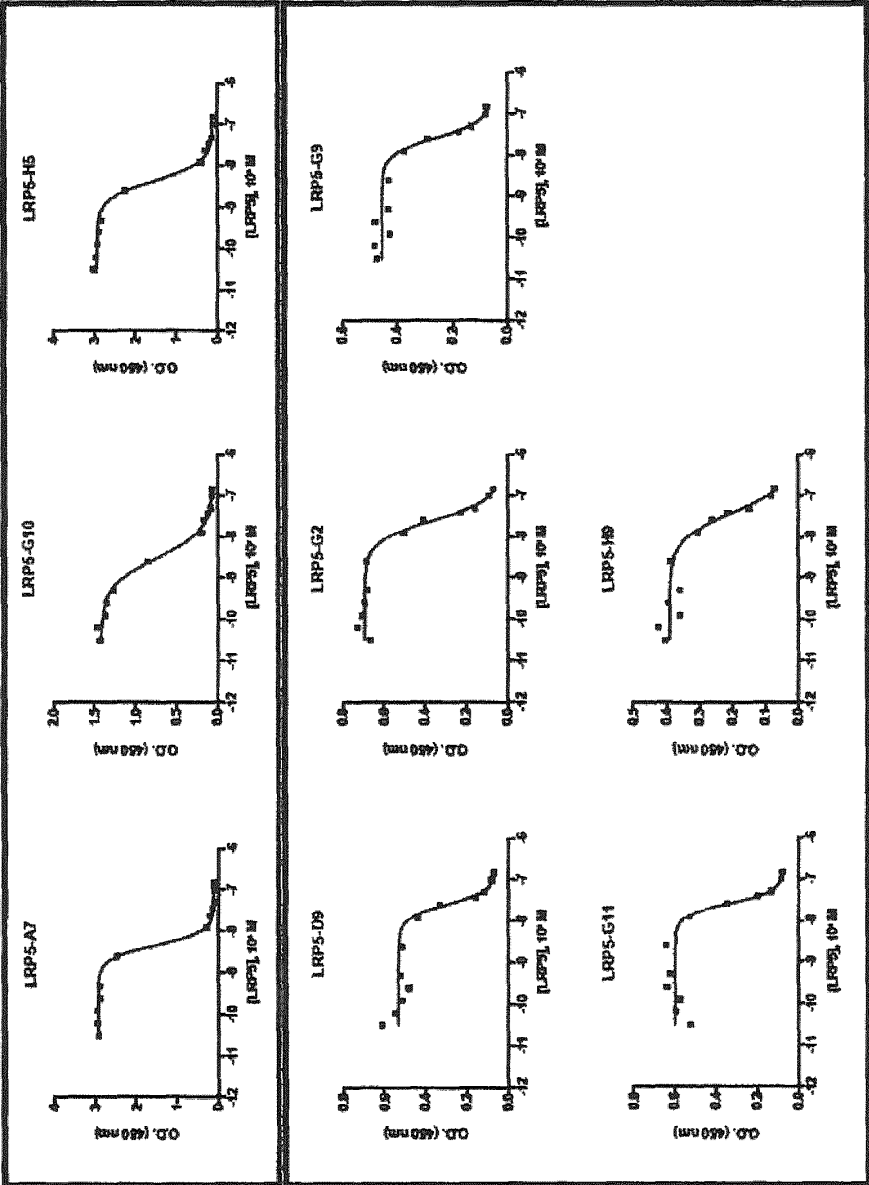


Figure 7

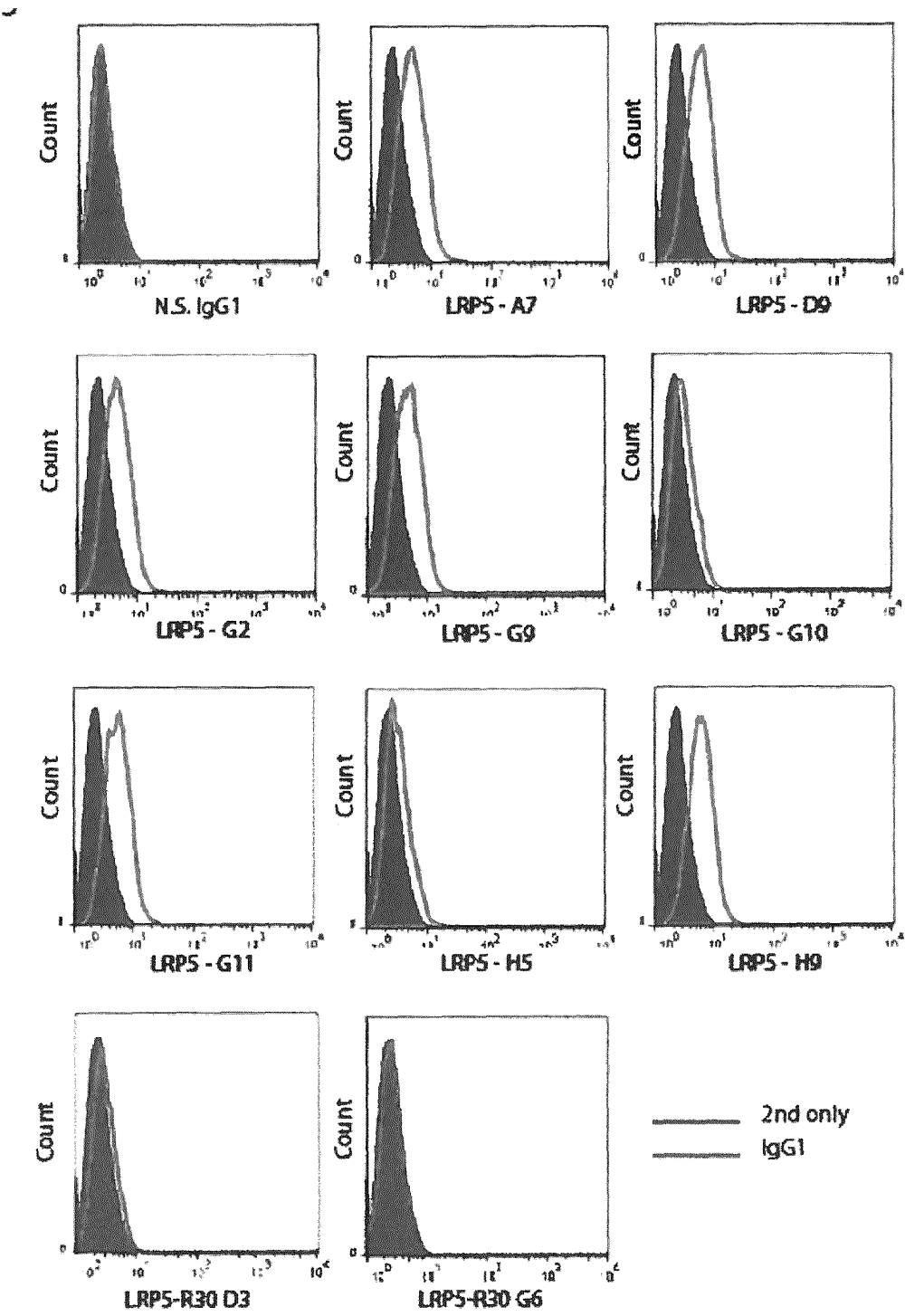


Figure 8

