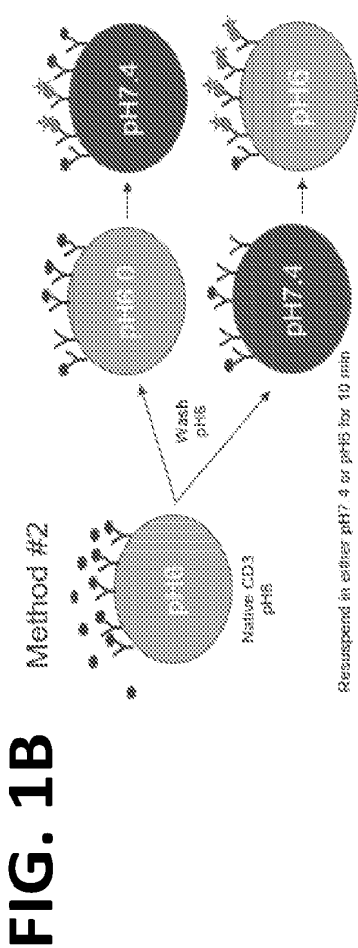
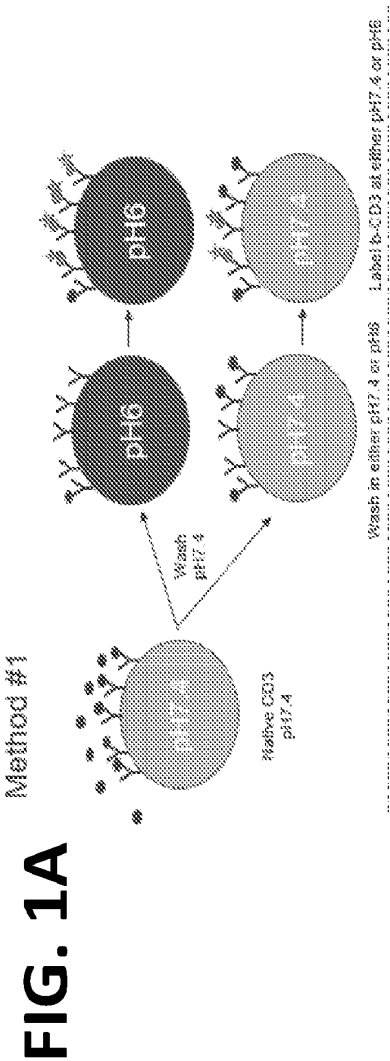




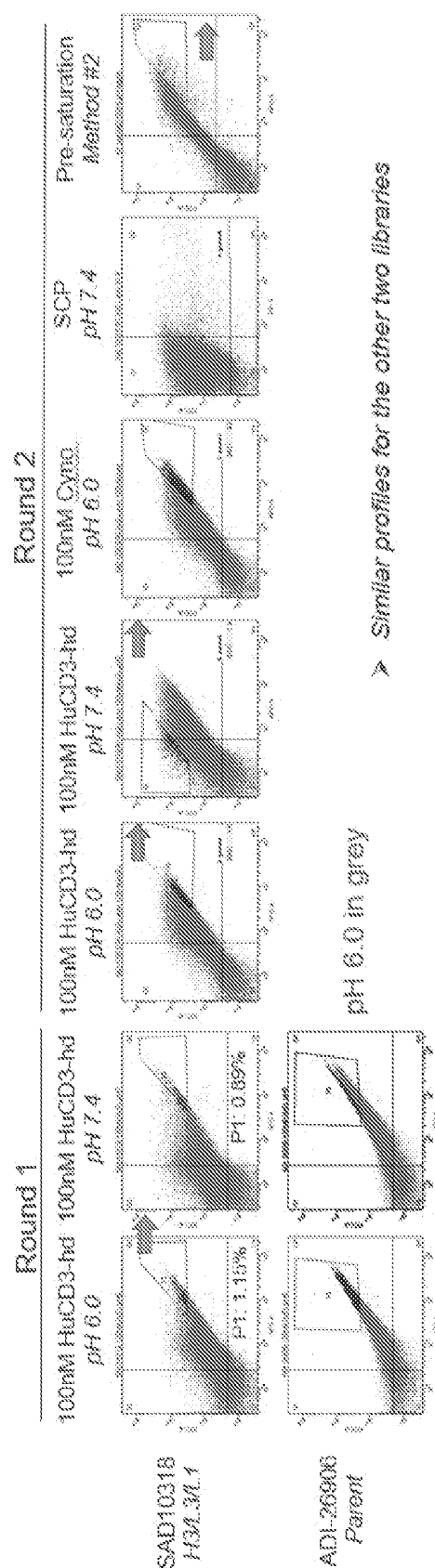


FIG. 2

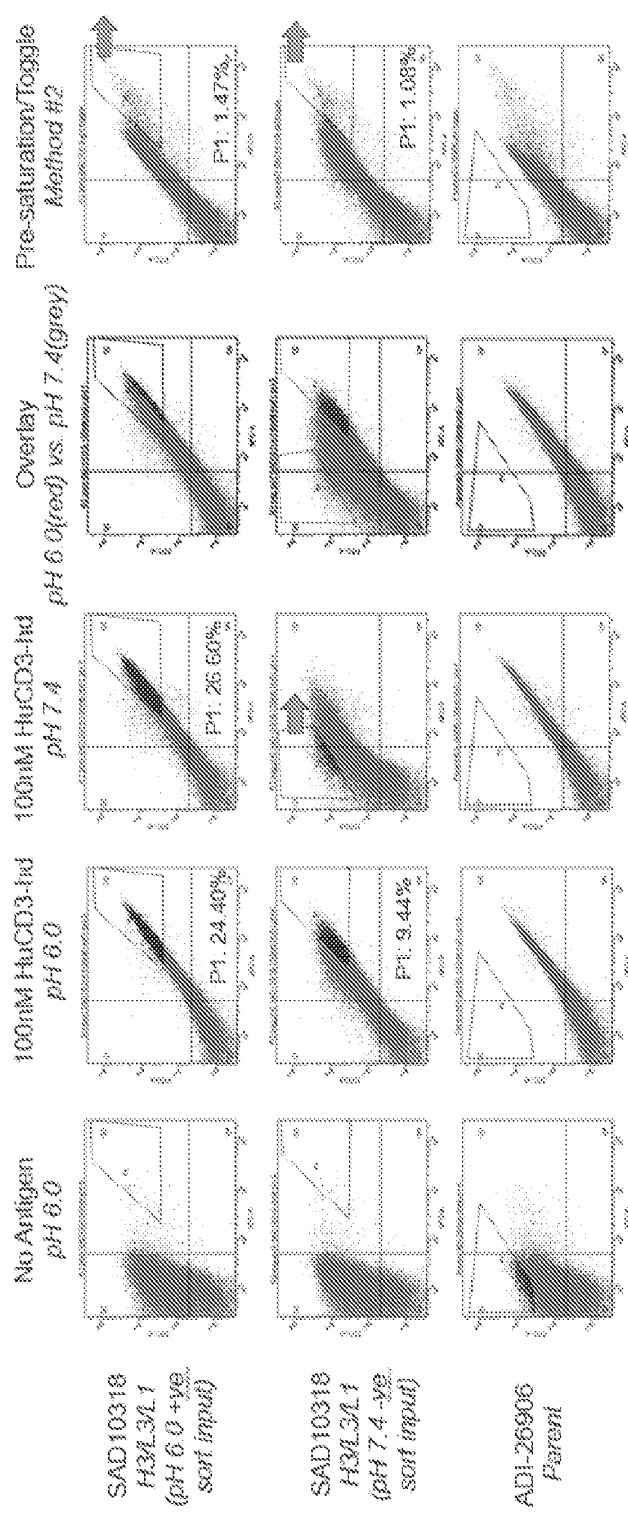


FIG. 3

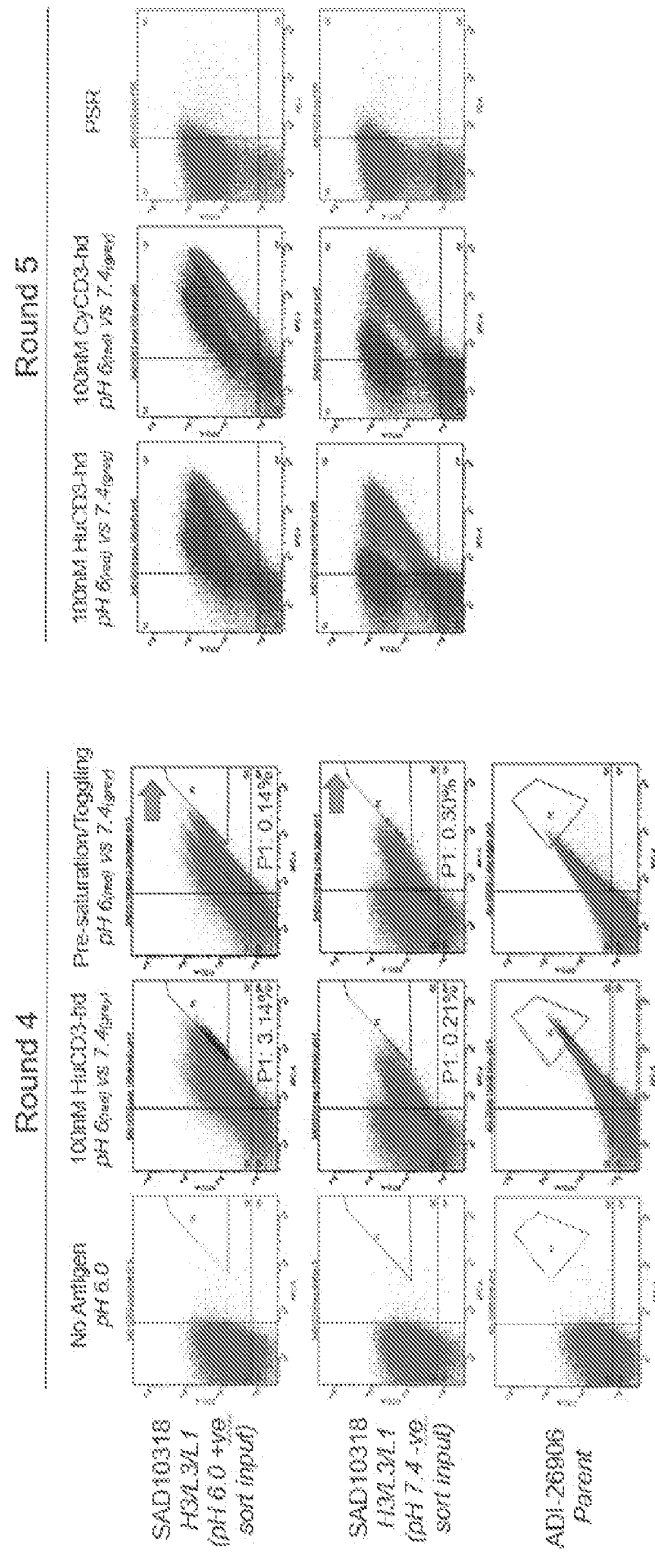


FIG. 4

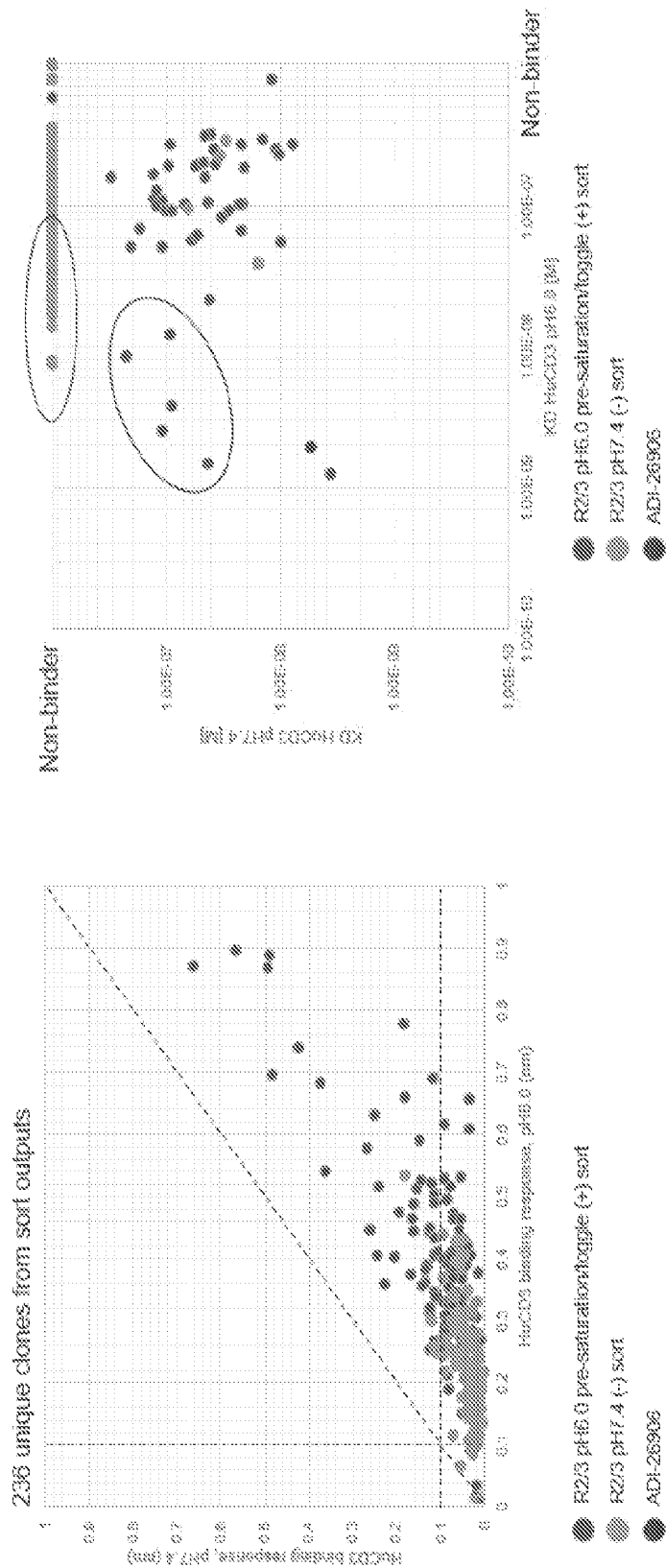


FIG. 5B

FIG. 5A

Name	pH 7.4: HuCD3	pH 8.0: HuCD3	Ratio KD 7.4/8.0	Sequence
ADI-26906 (Parent)			2.7	H3: ARDAYGRYFYDV L1: KSSQSLLNARTGKNYLA L3: KQSYSRRT Note = positions with substitutions in example progeny below
SAD10318_P02_A05 (H3+L3+L1 His library)			41.2	H3: ARDAYHRYFYDV L1: KSSQSLLN3HTGKNYLA L3: KQSYSRRT
SAD10318_P02_C04 (H3+L3+L1 His library)			25.7	H3: ARDAHRYFYDV L1: KSSQSLLNARTGKNYLA L3: KQSYSRRT
SAD10318_P01_A03 (H3+L3+L1 His library)			NA	H3: ARDAYHRYFYDV L1: KSSQSLLNARTGKNYLA L3: KQSHSRT
SAD10318_P01_E01 (H3+L3+L1 His library)			NA	H3: ARDAHRYFYDV L1: KSSQSLLNARTGKNYLA L3: KQSHSRT

FIG. 6