

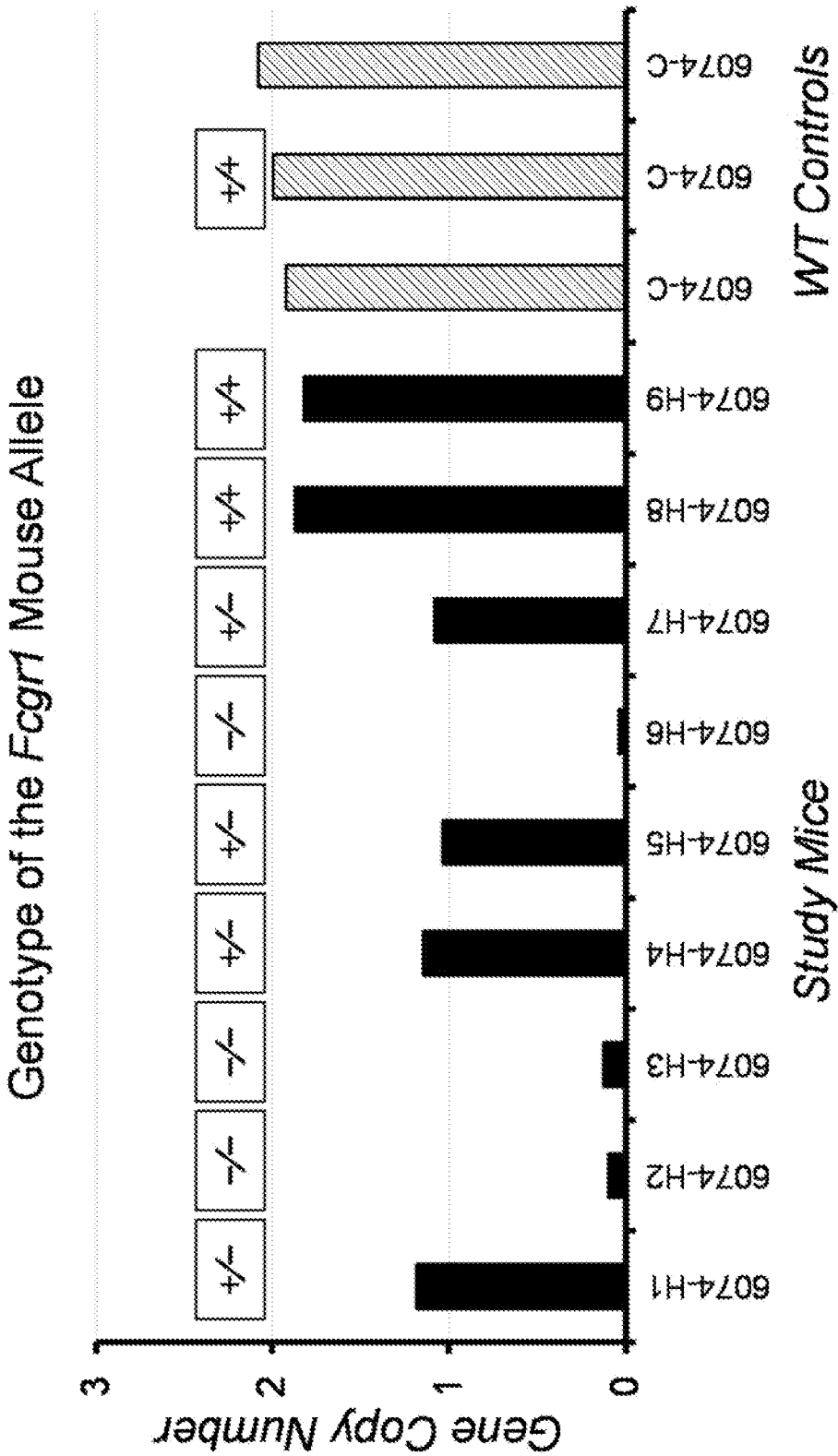


Figure 2

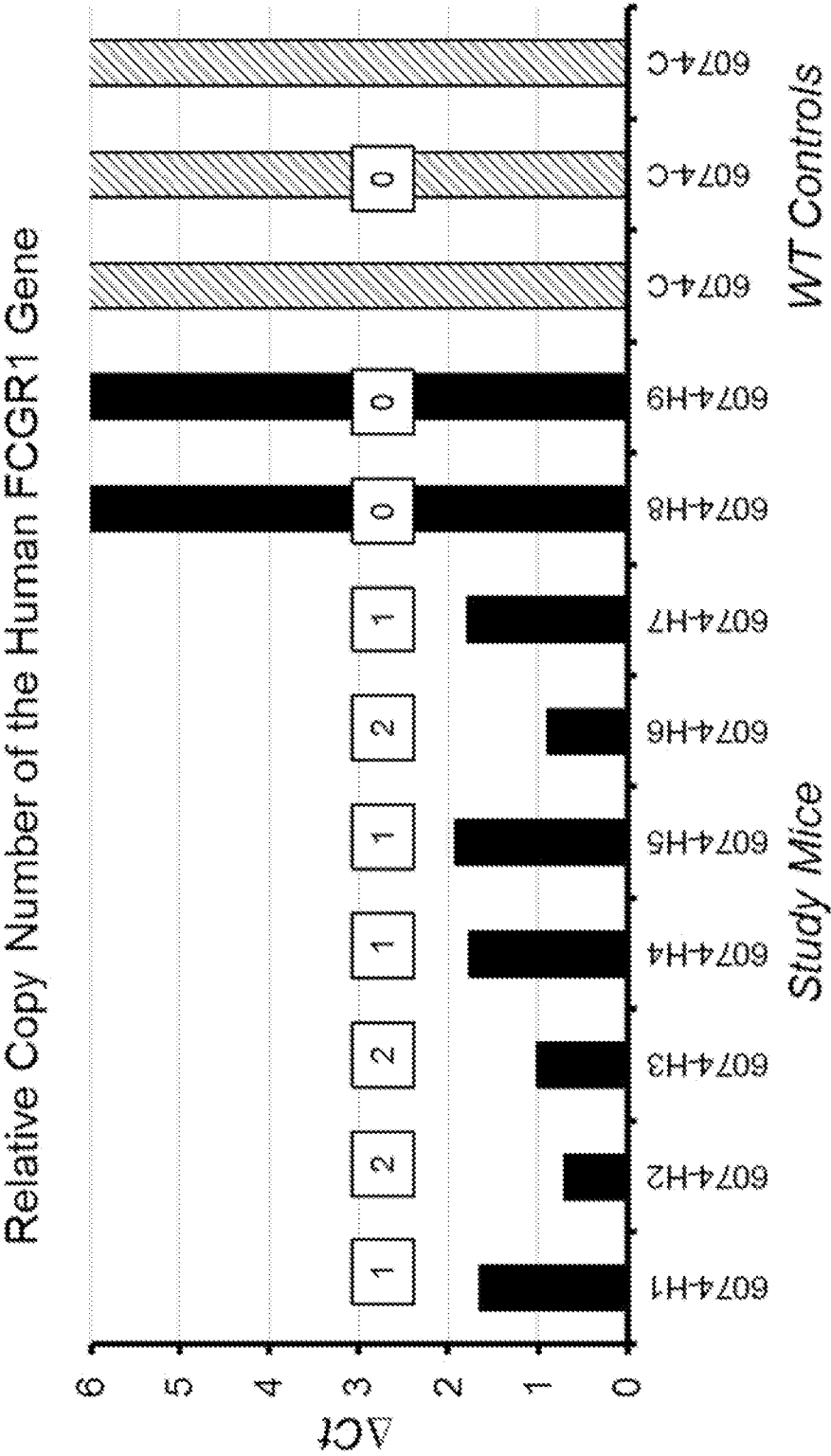


Figure 3

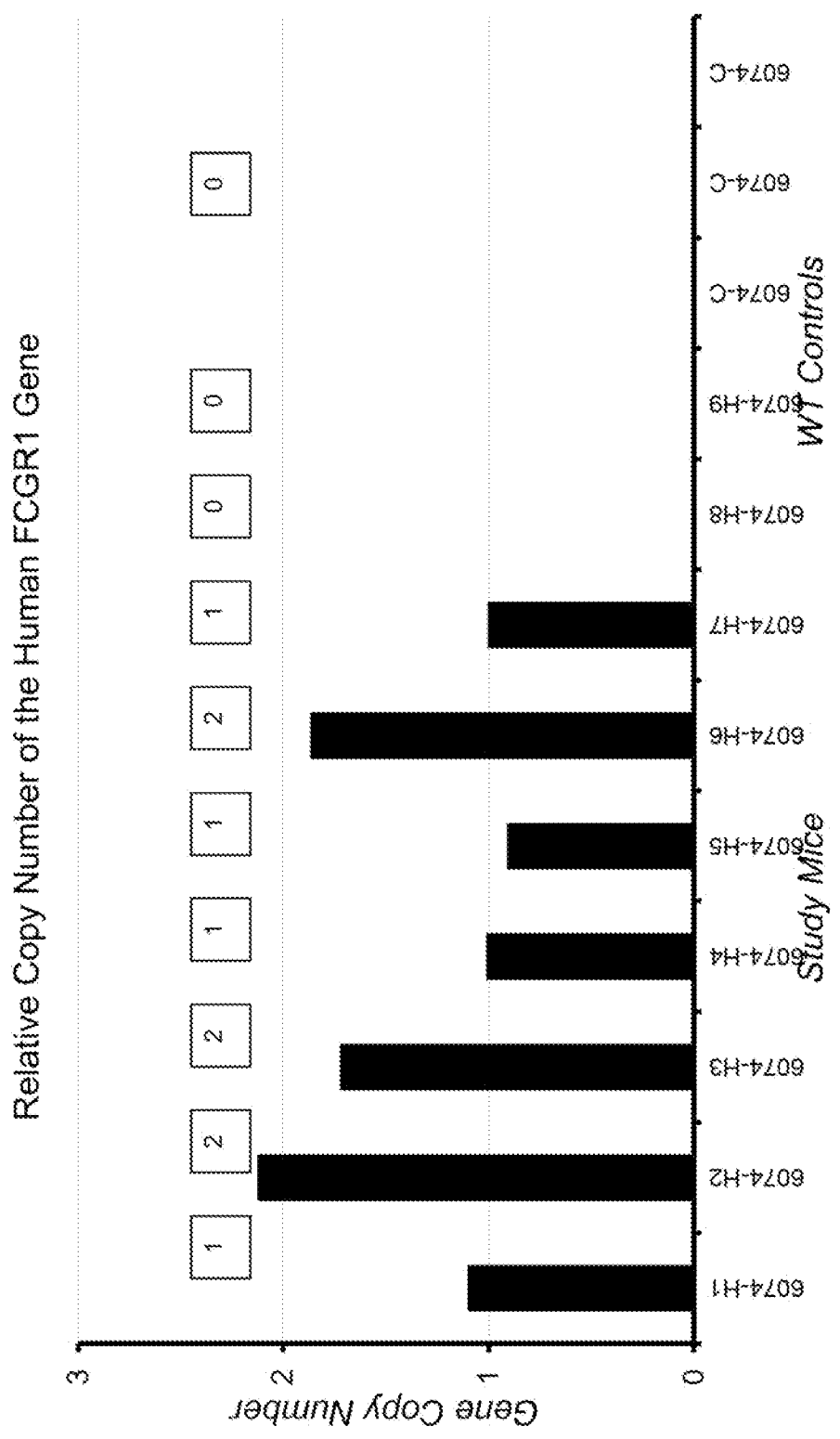
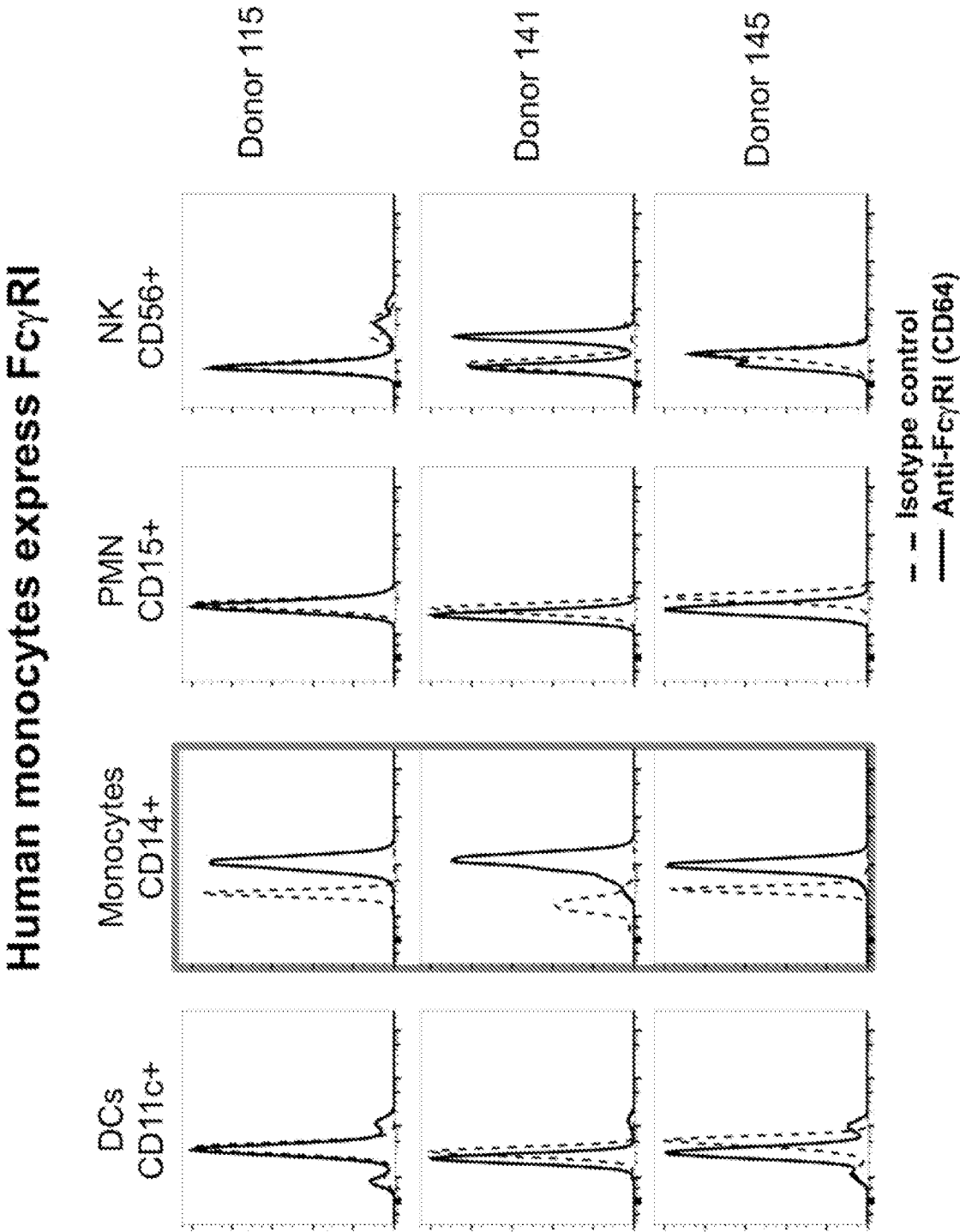
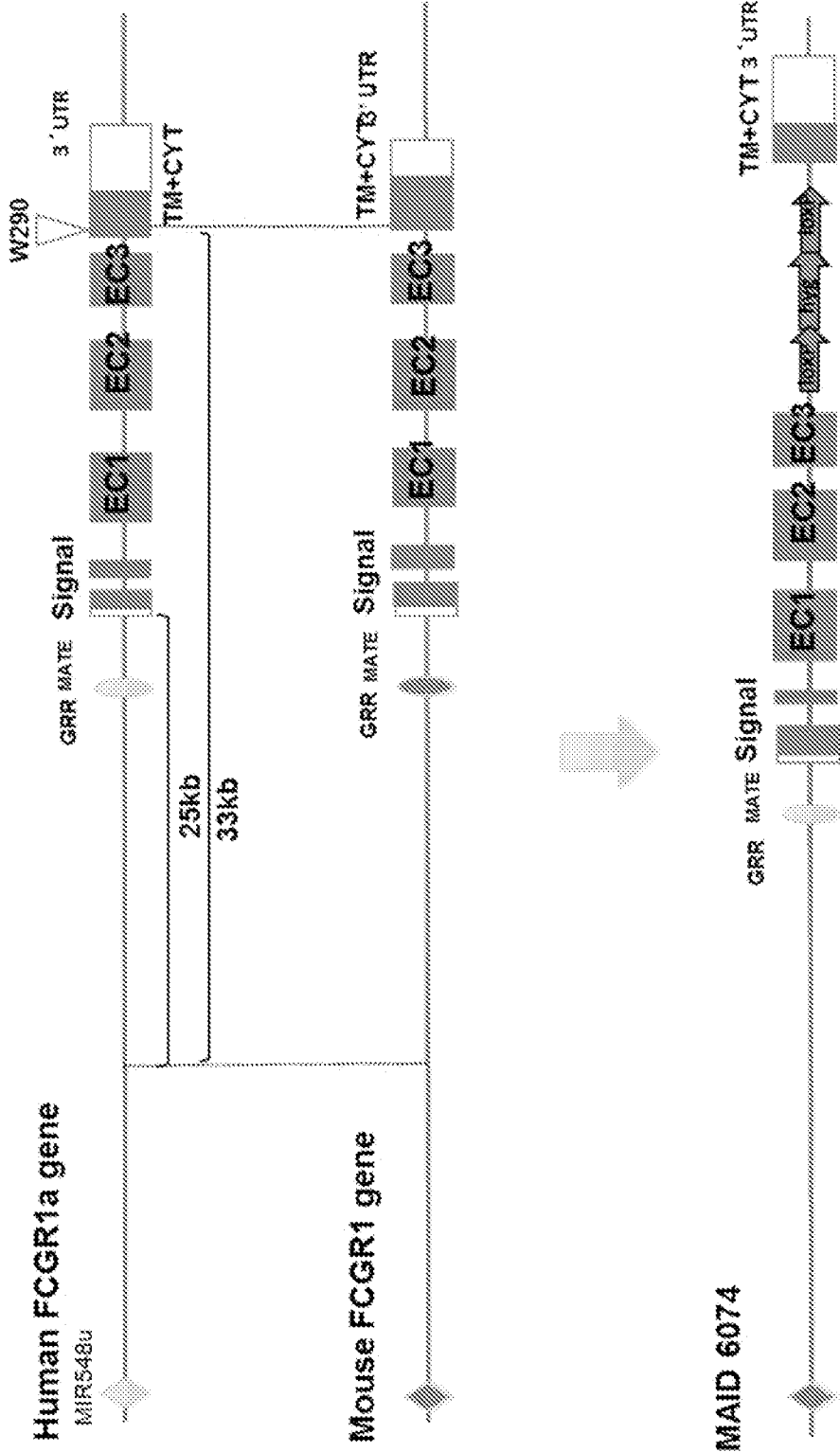


Figure 4



FCGR1 Humanization

25 kb promoter, S, EC domains and 7aa of TM domain(up to w290) of human fcgr1a gene to replace mouse fcgr1 counterparts



WAD6074

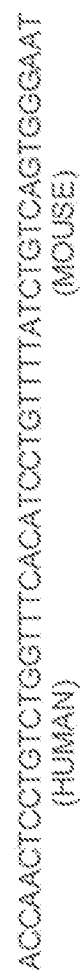


Figure 7

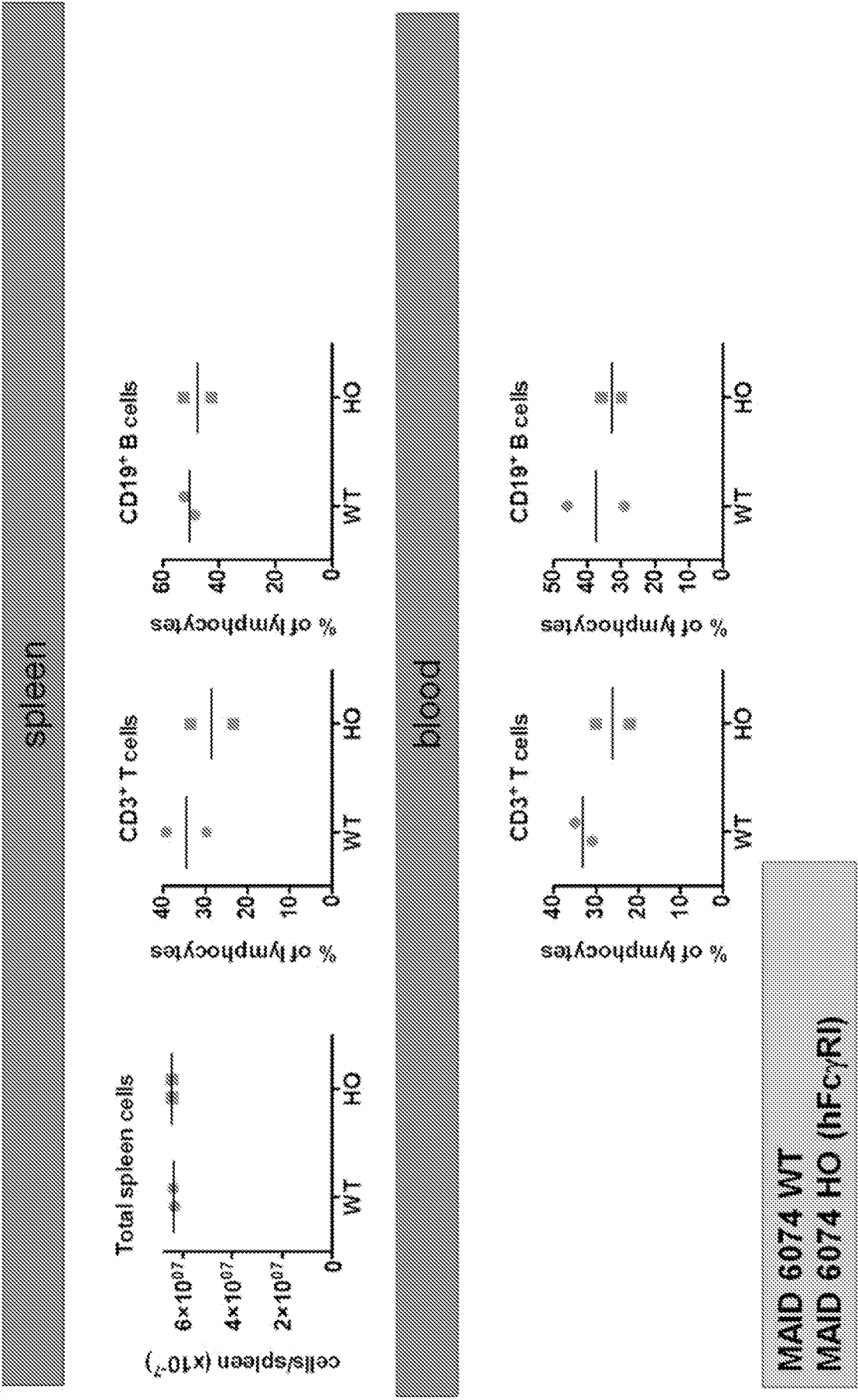
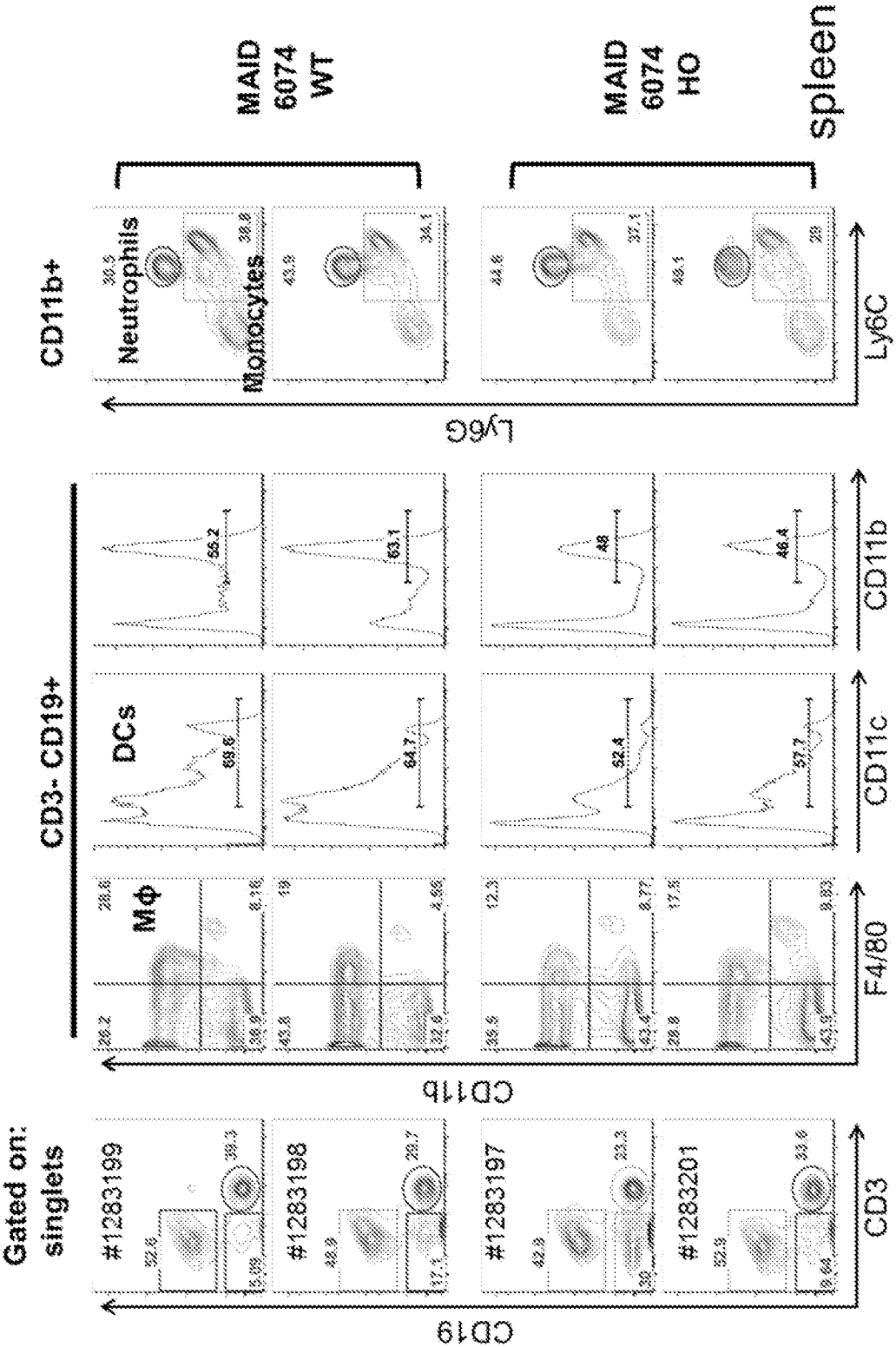
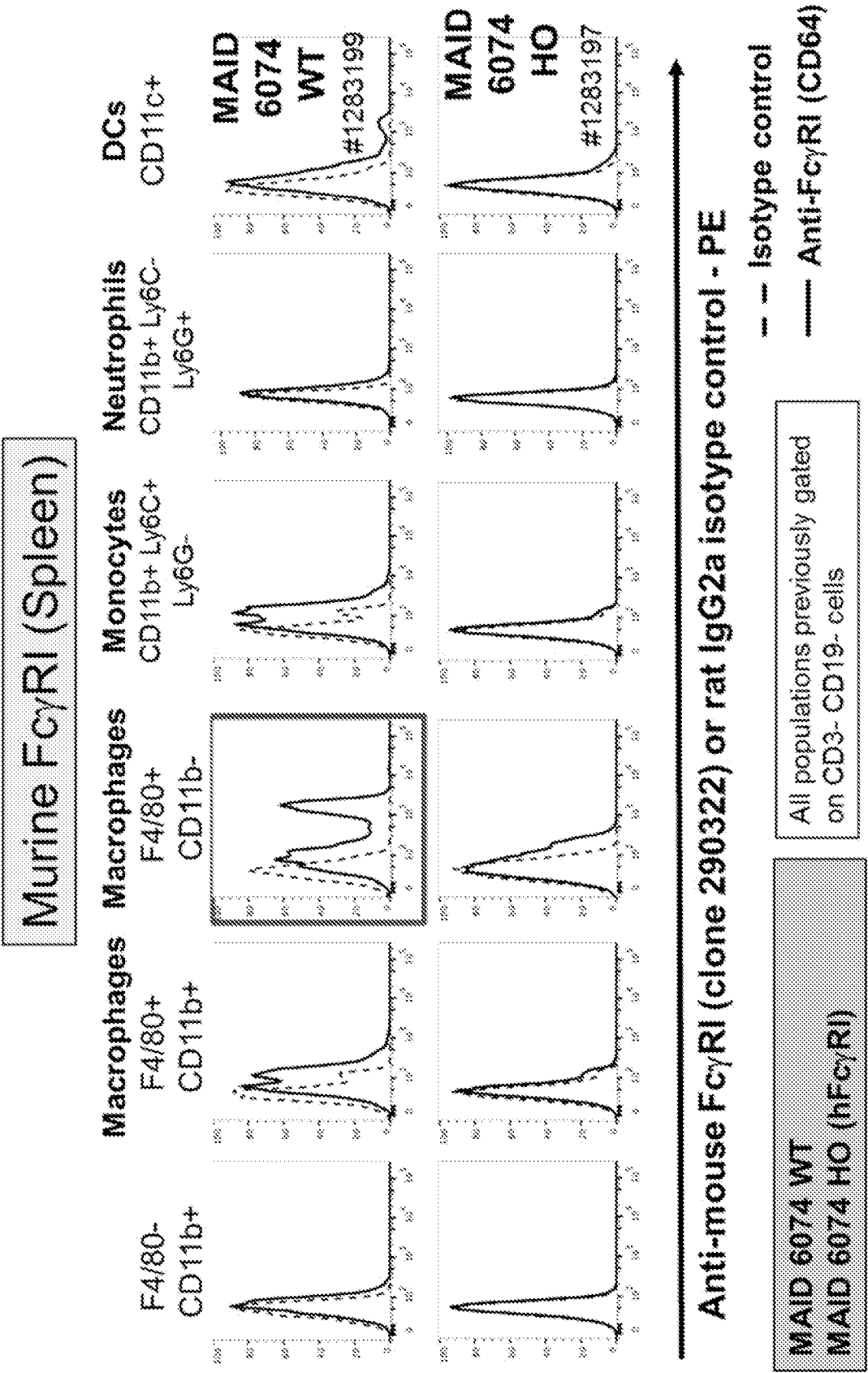
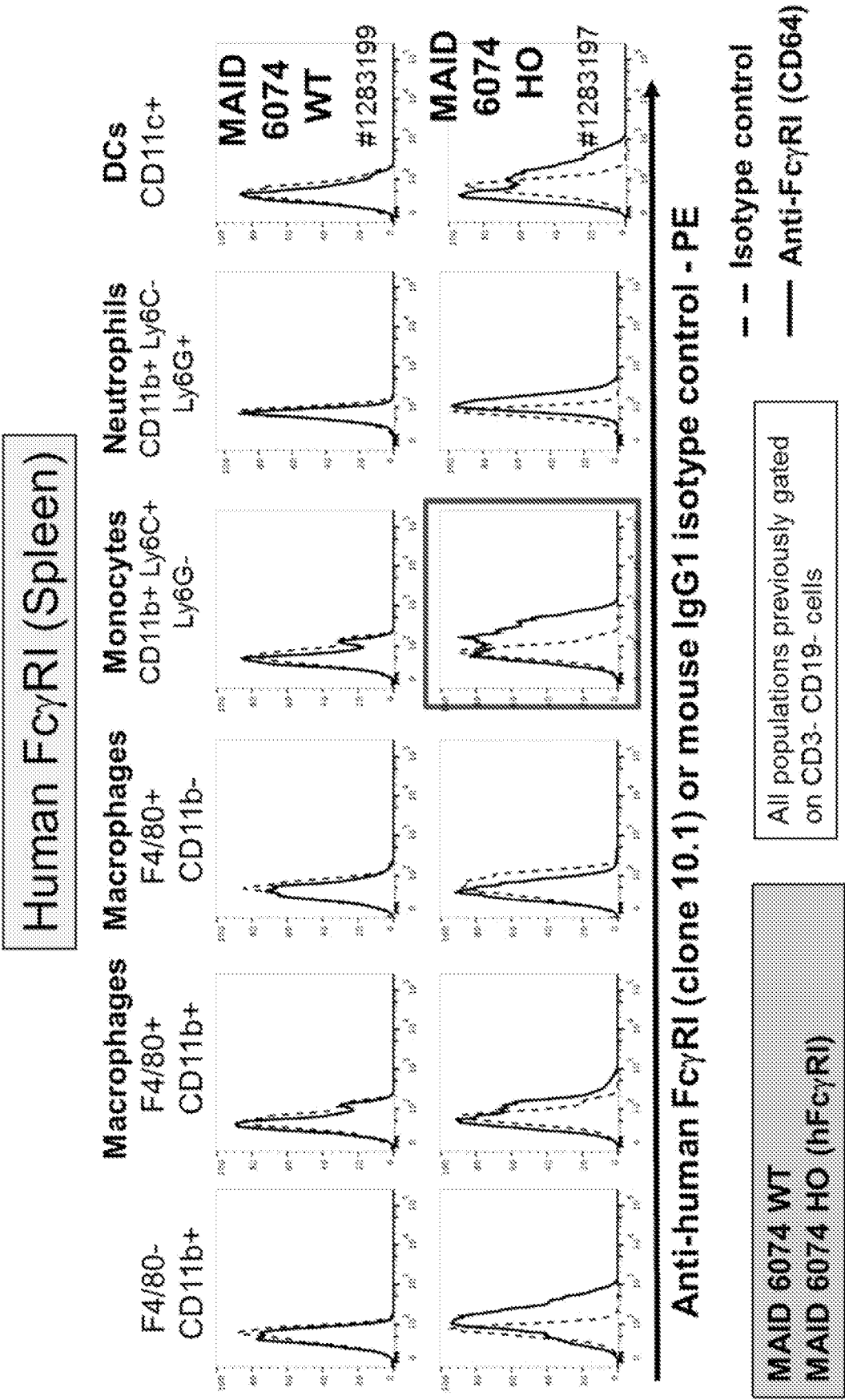
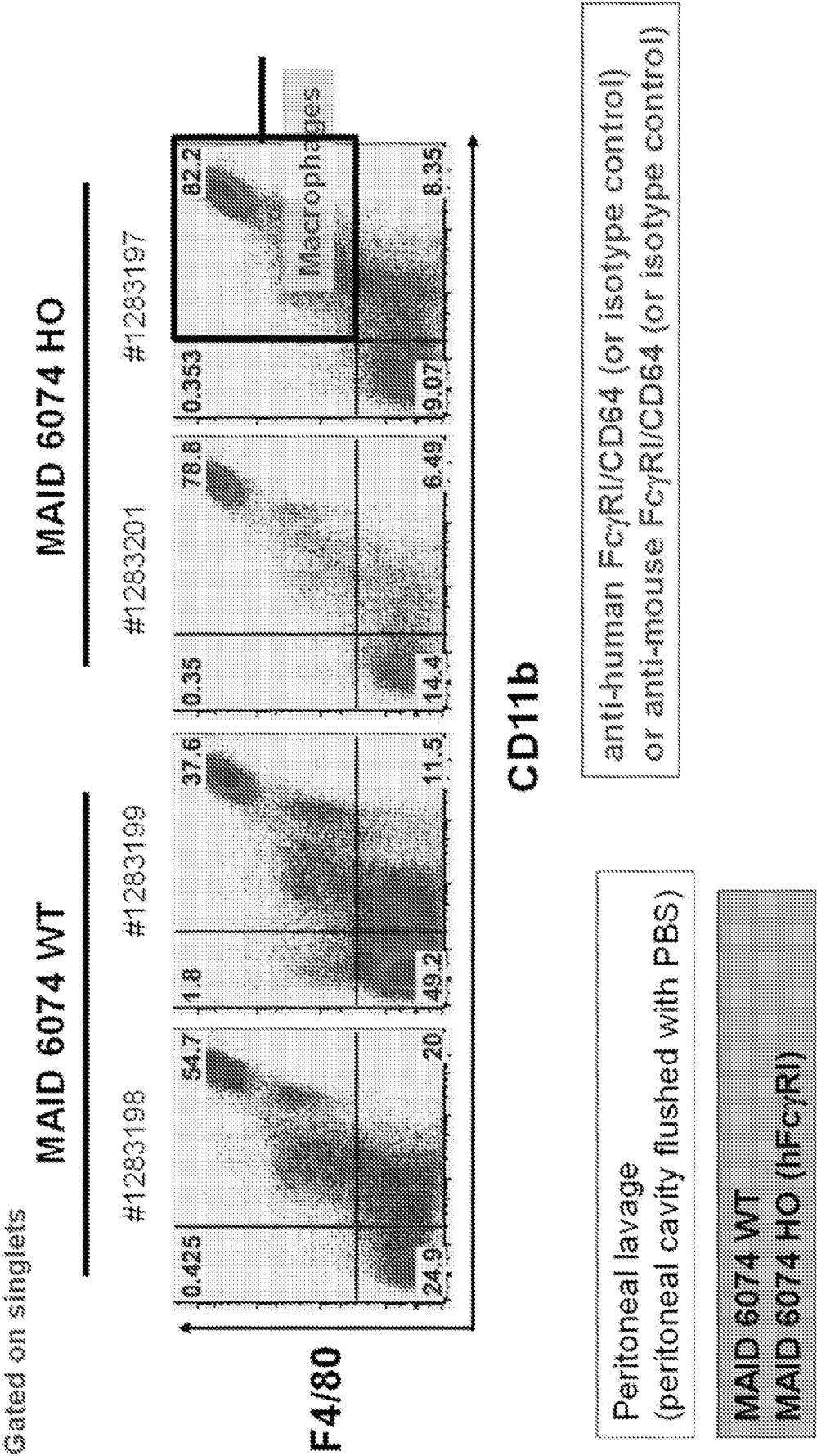


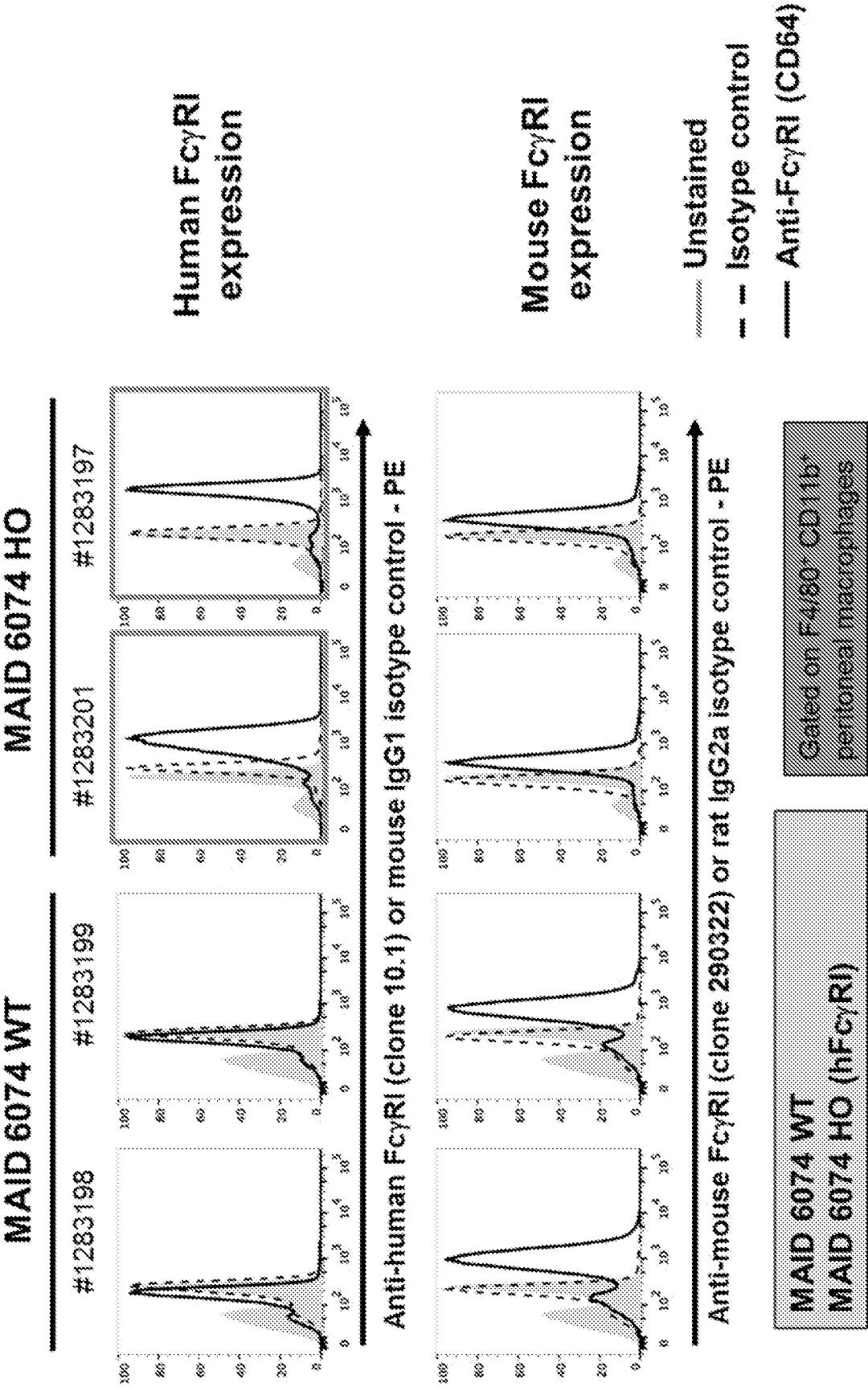
Figure 8

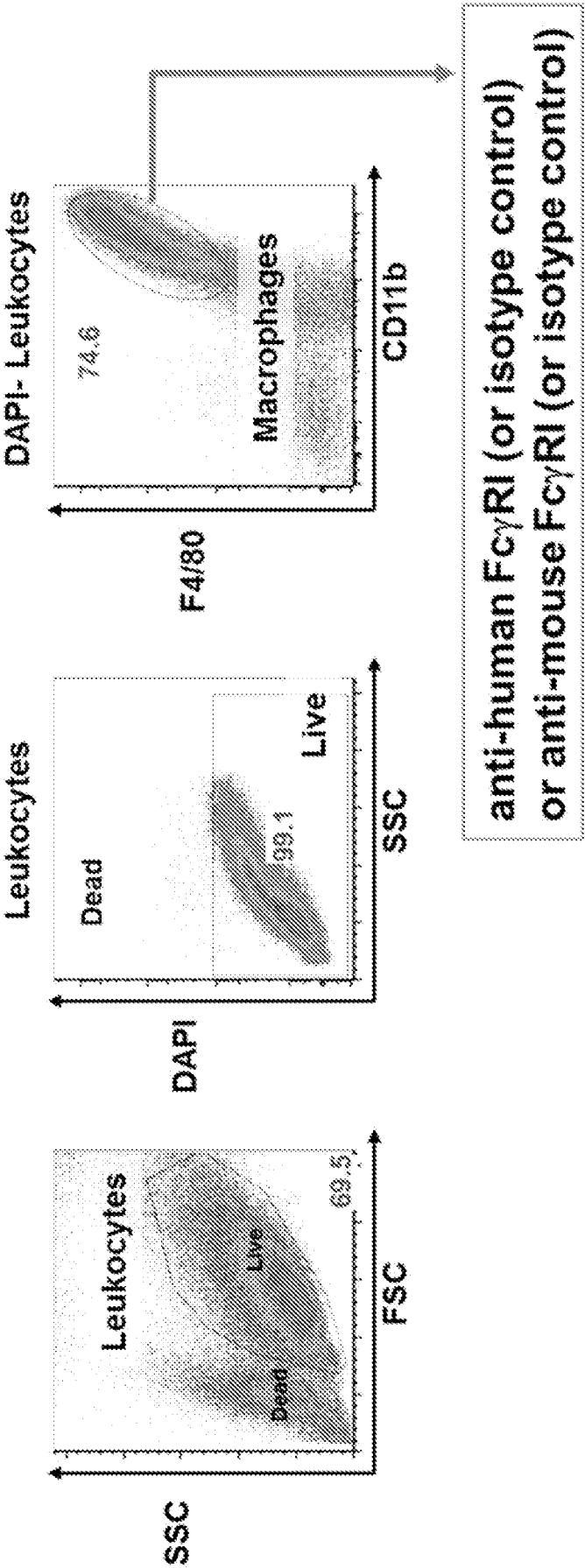


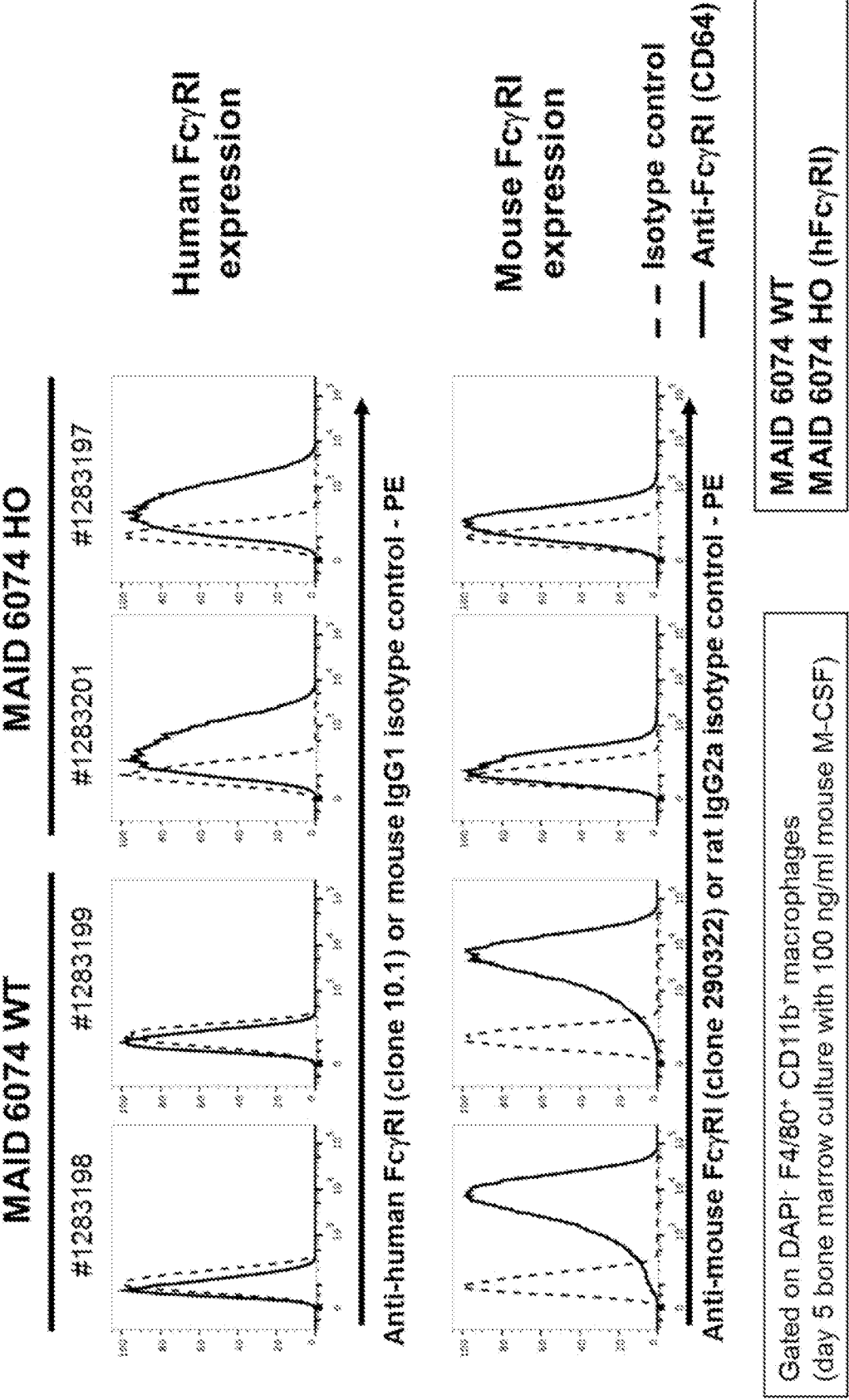


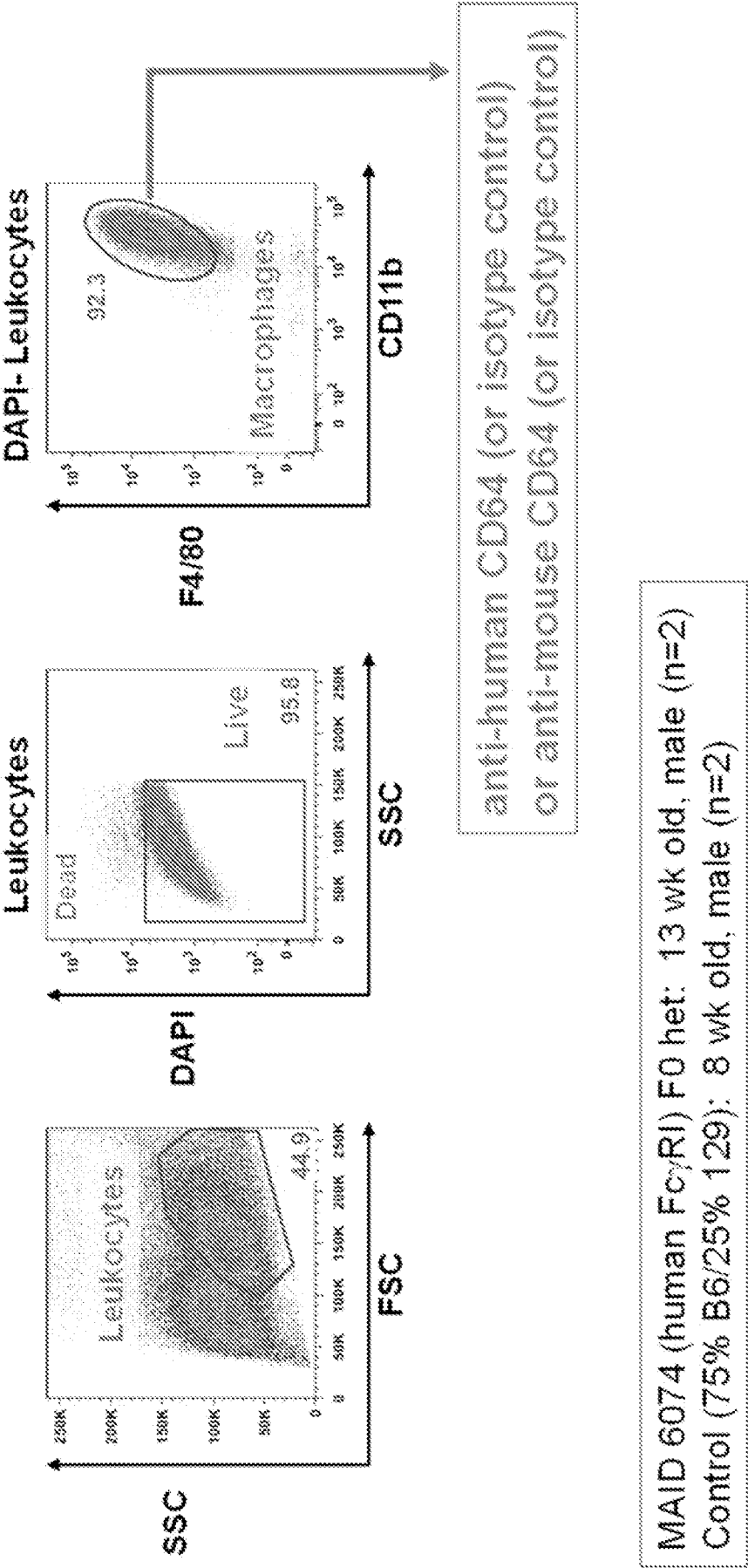




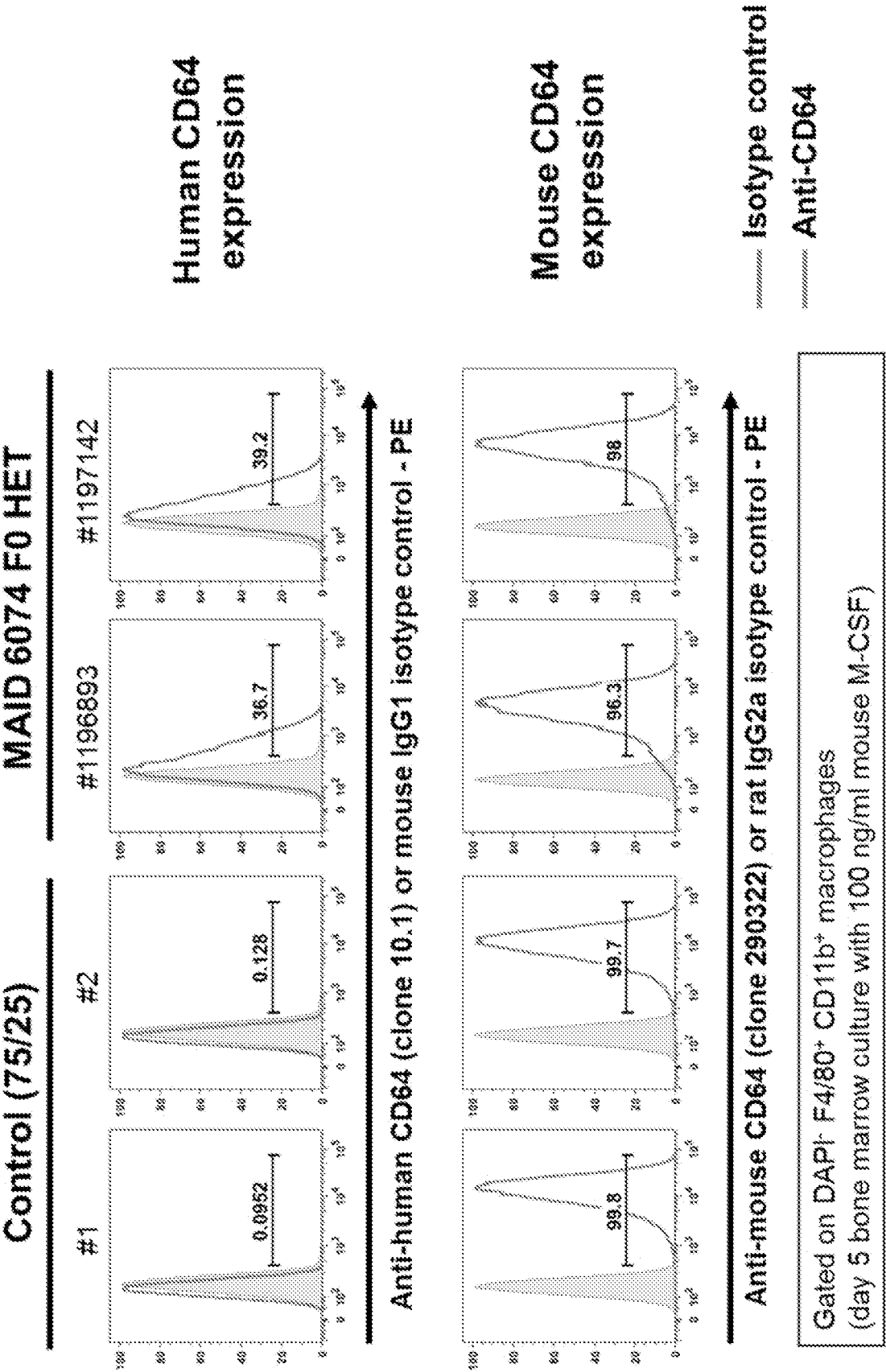




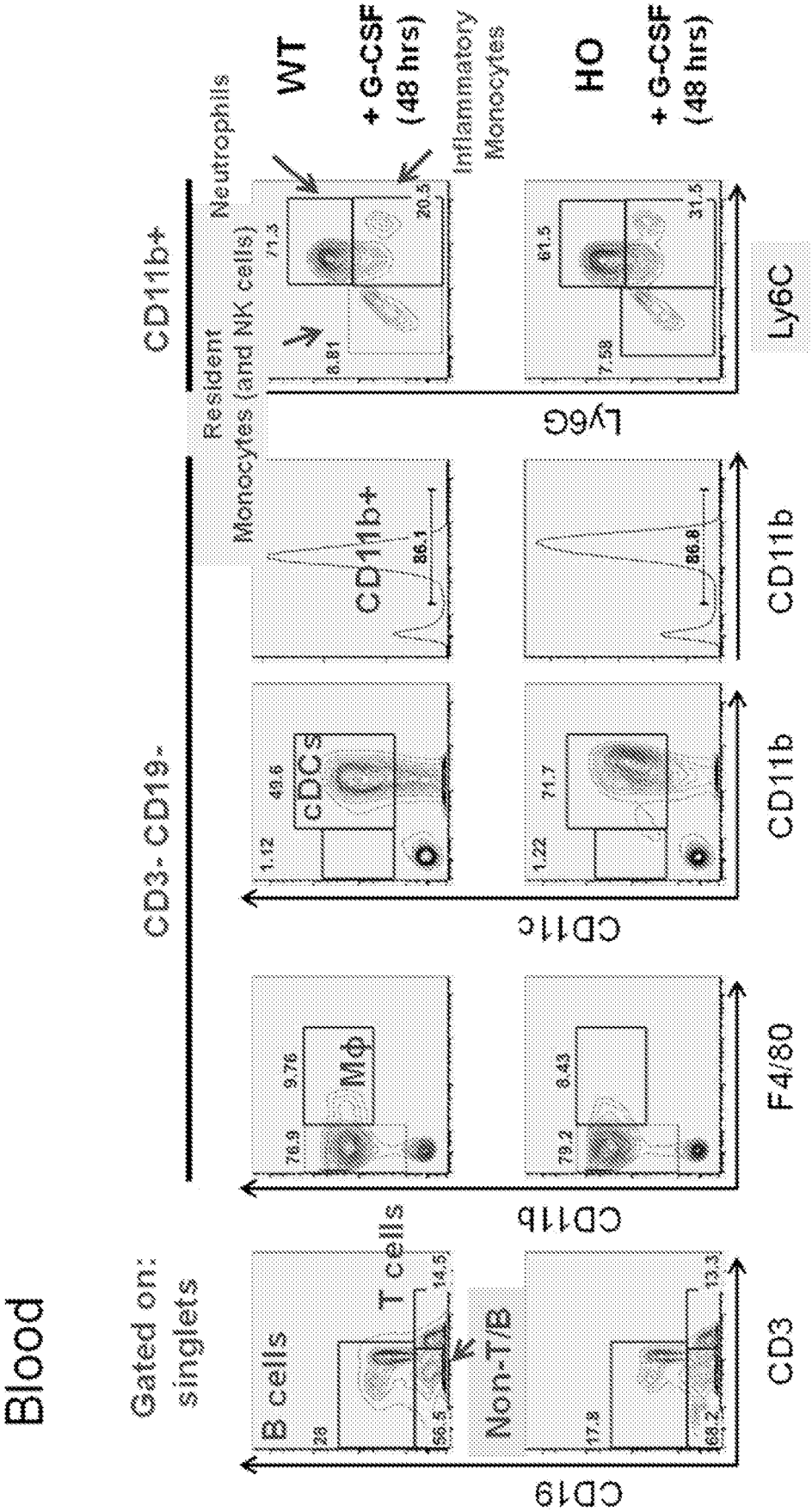


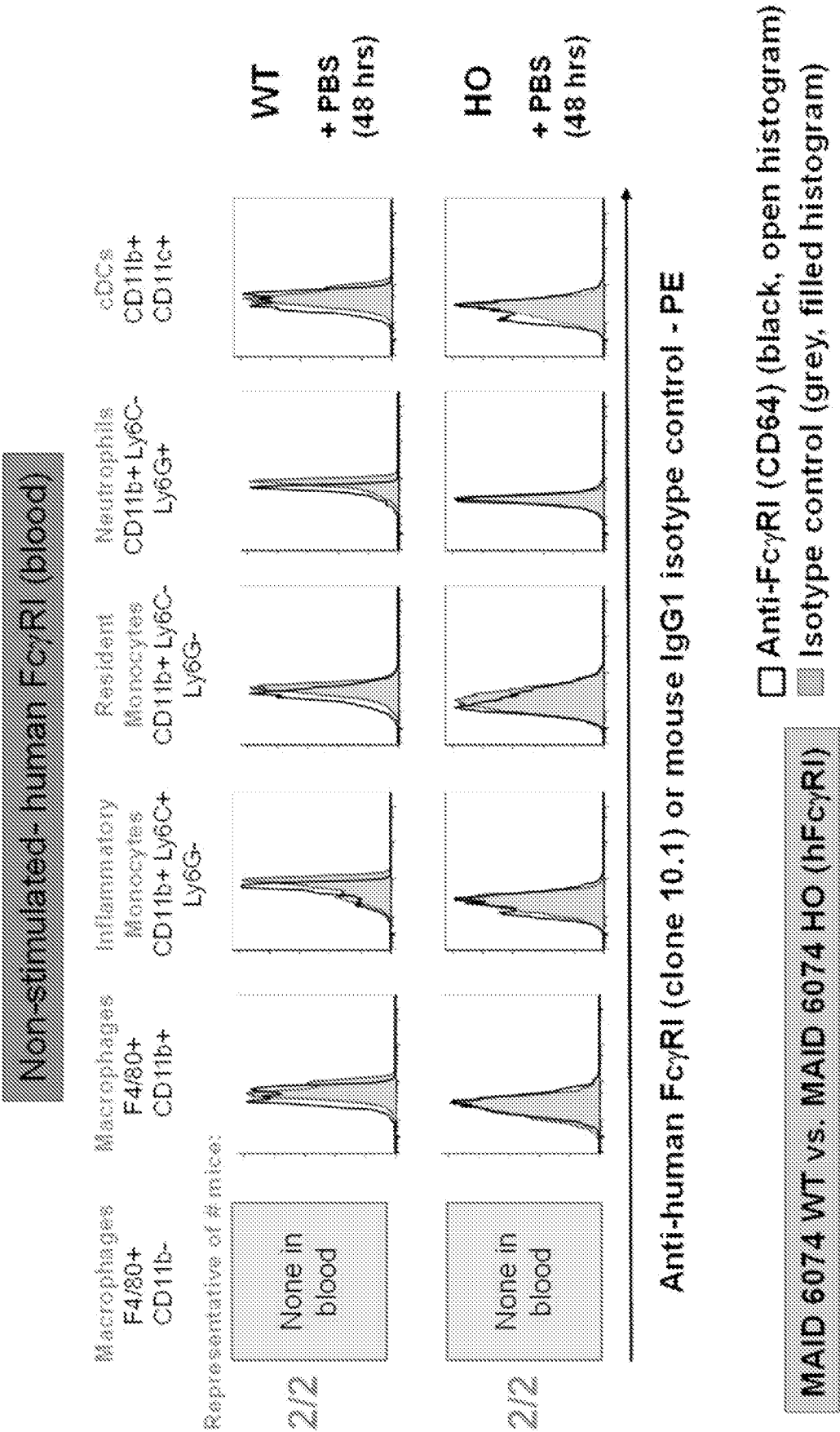


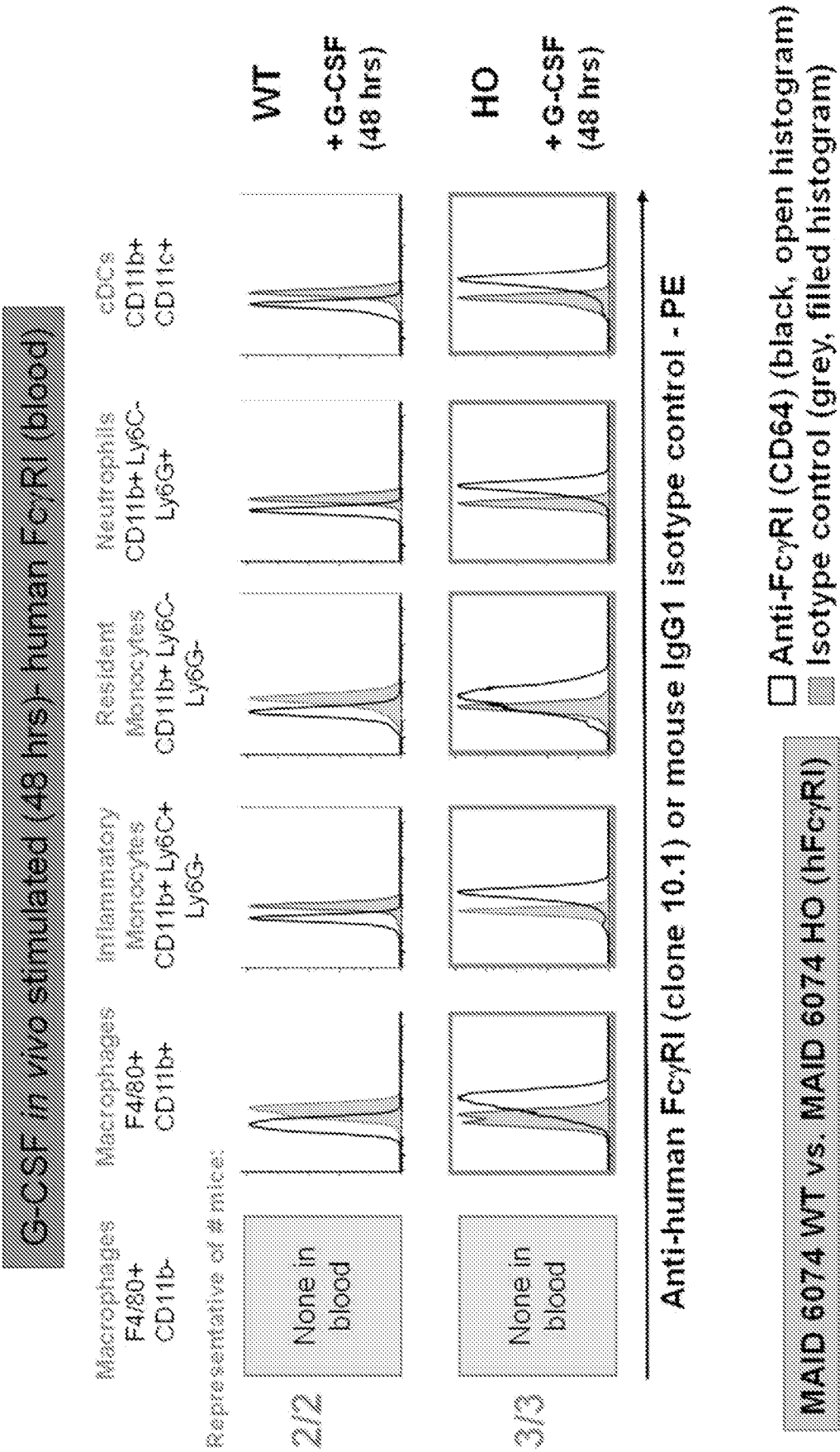
MAID 6074 (human FcγRI) F0 het: 13 wk old, male (n=2)
Control (75% B6/25% 129): 8 wk old, male (n=2)

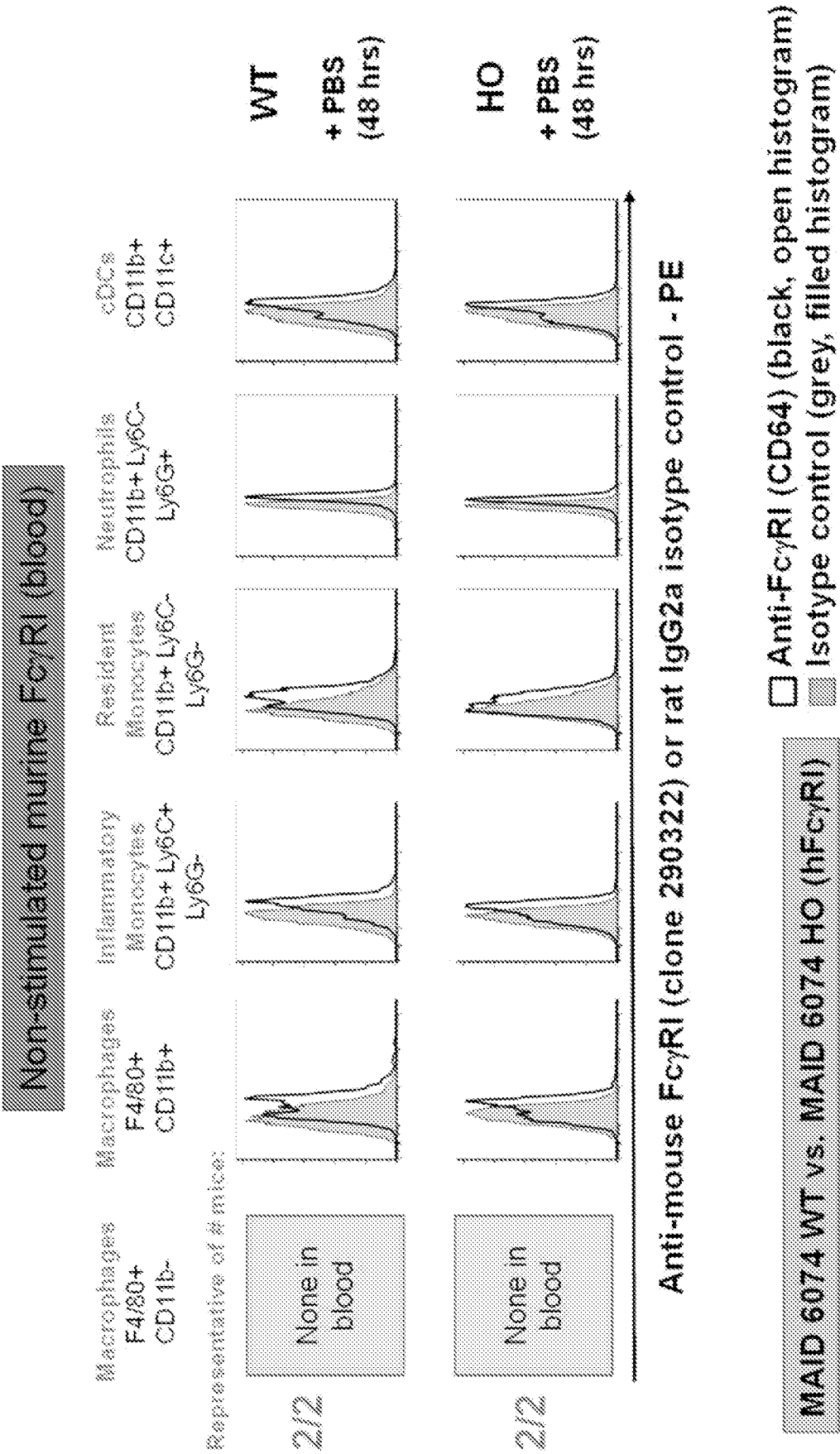


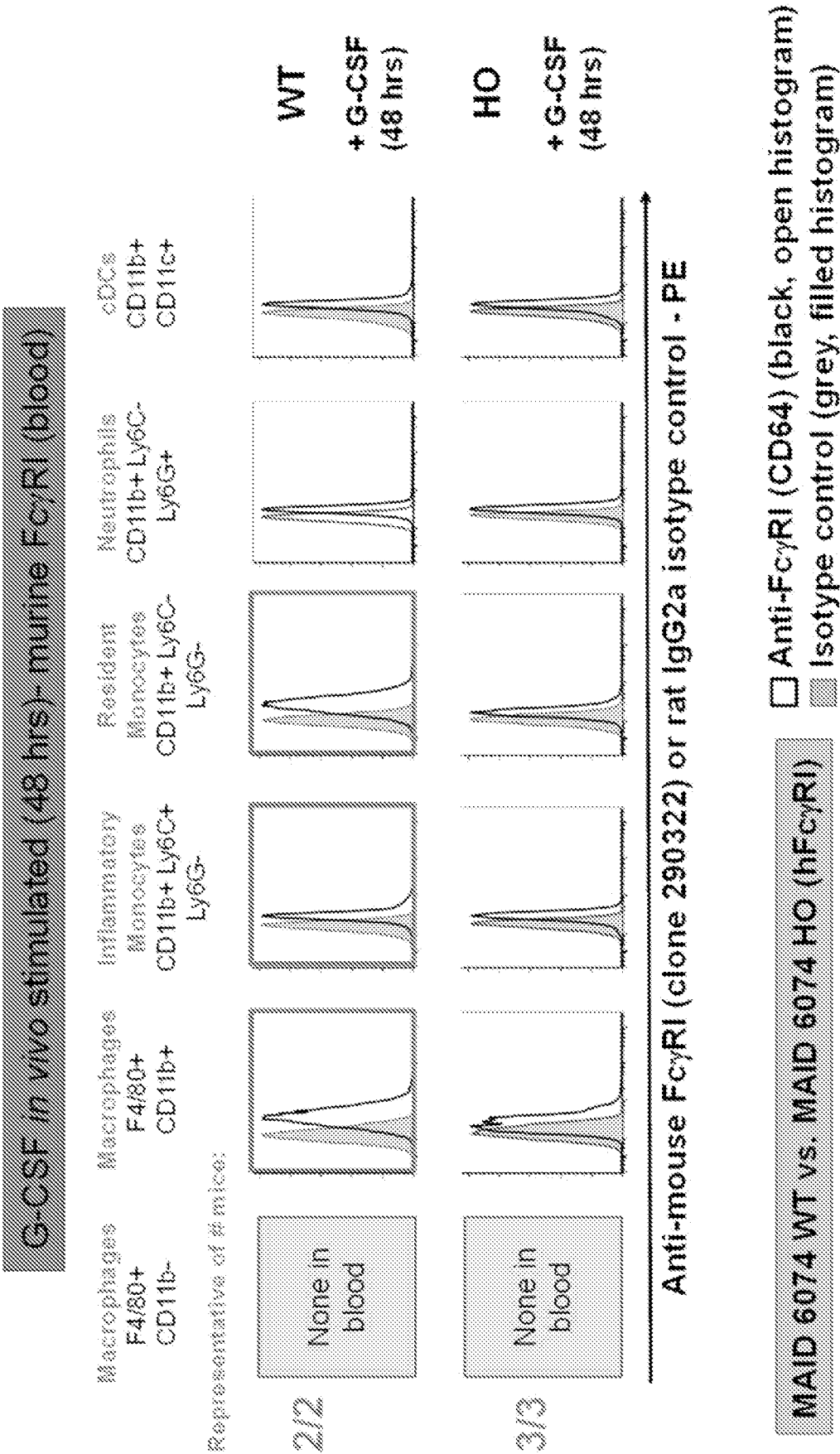


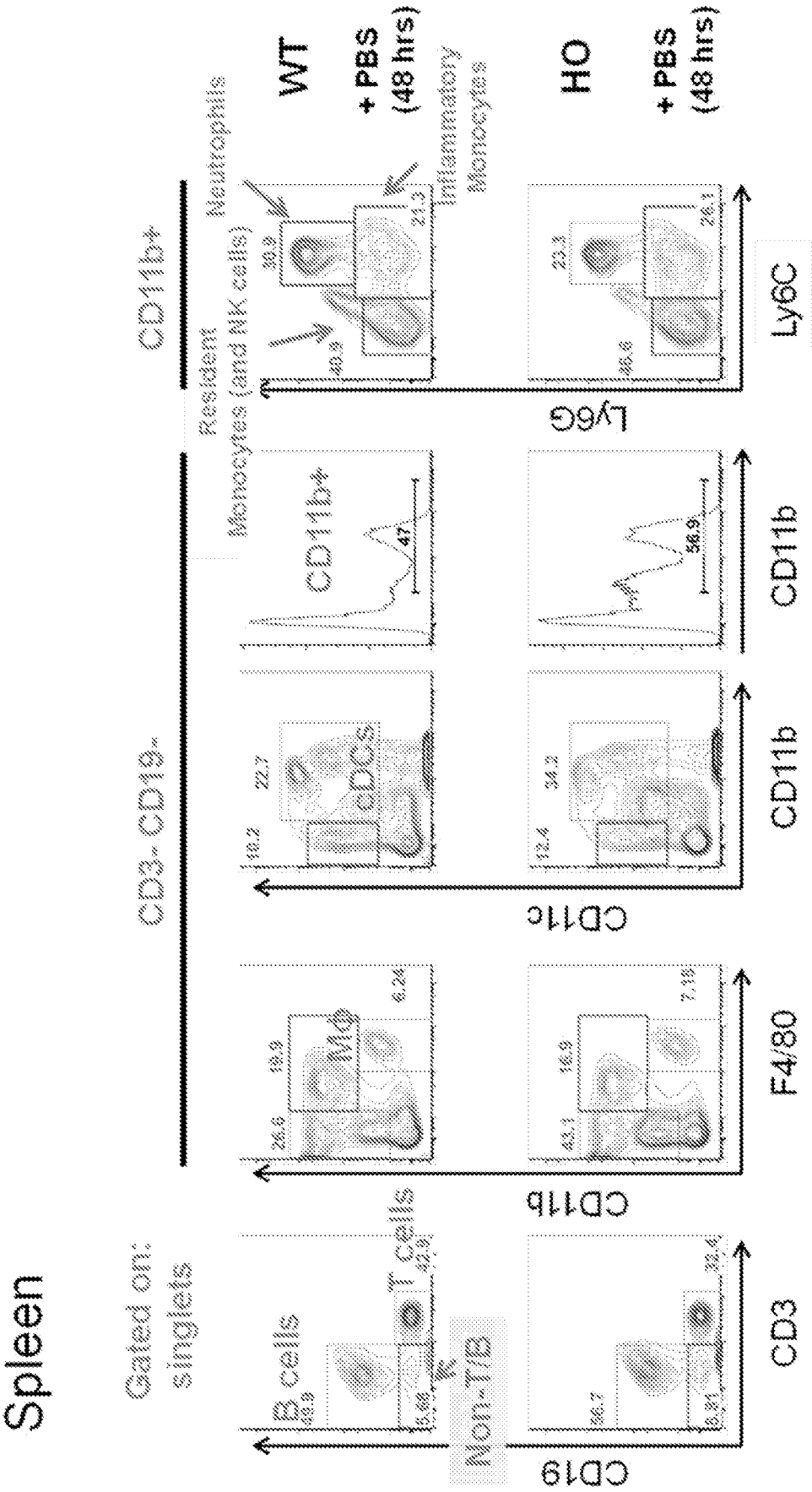




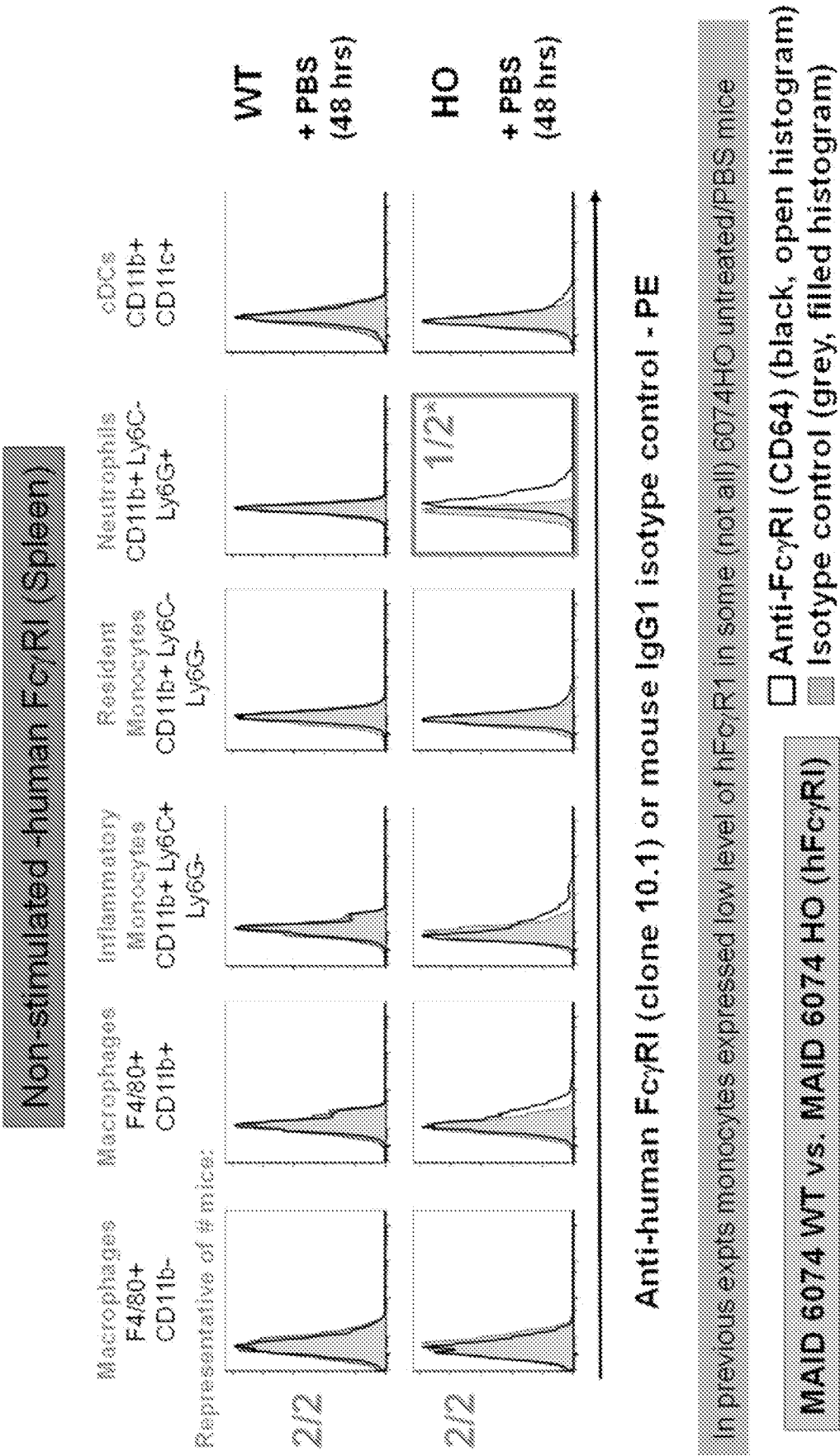


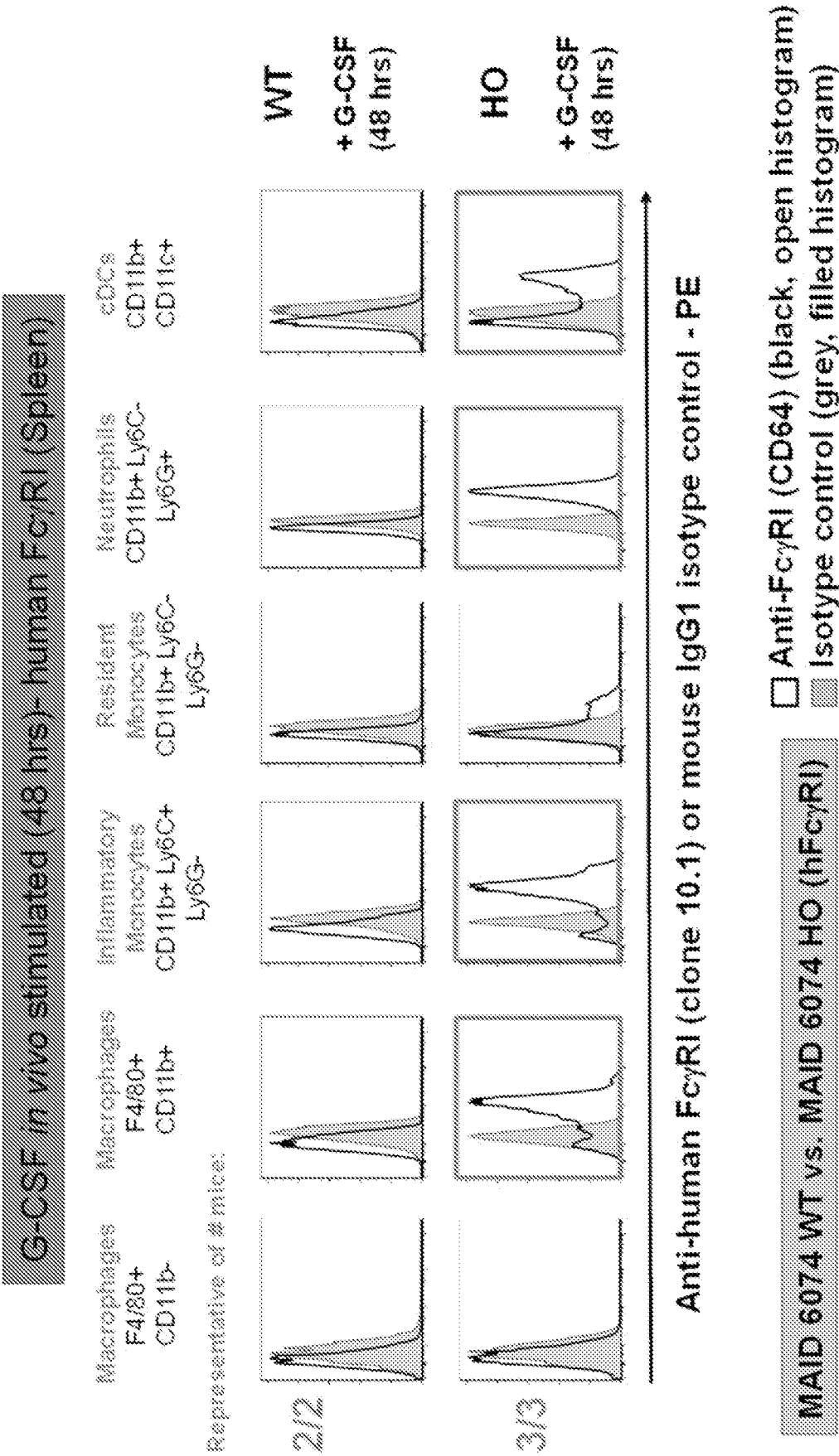


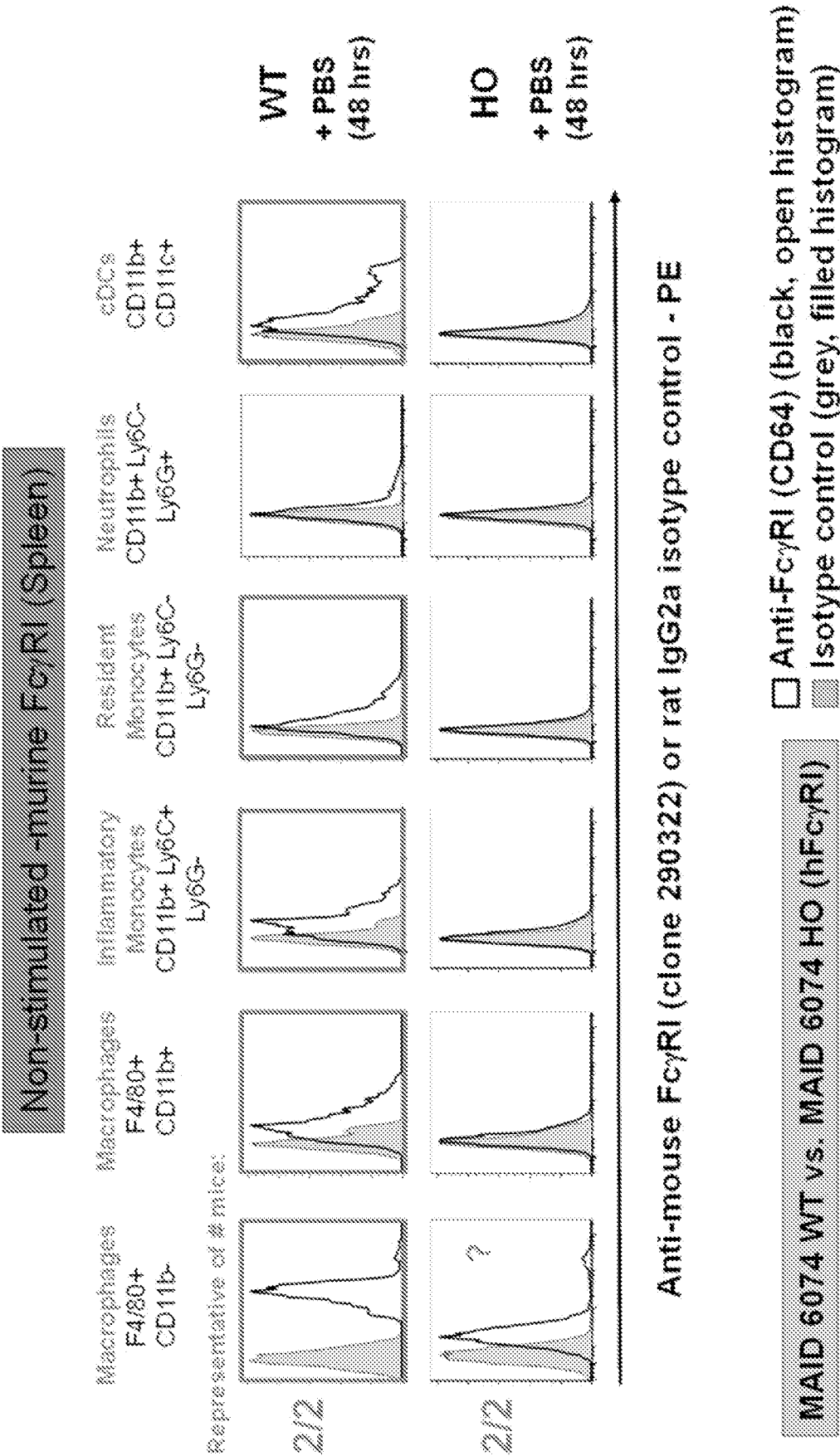


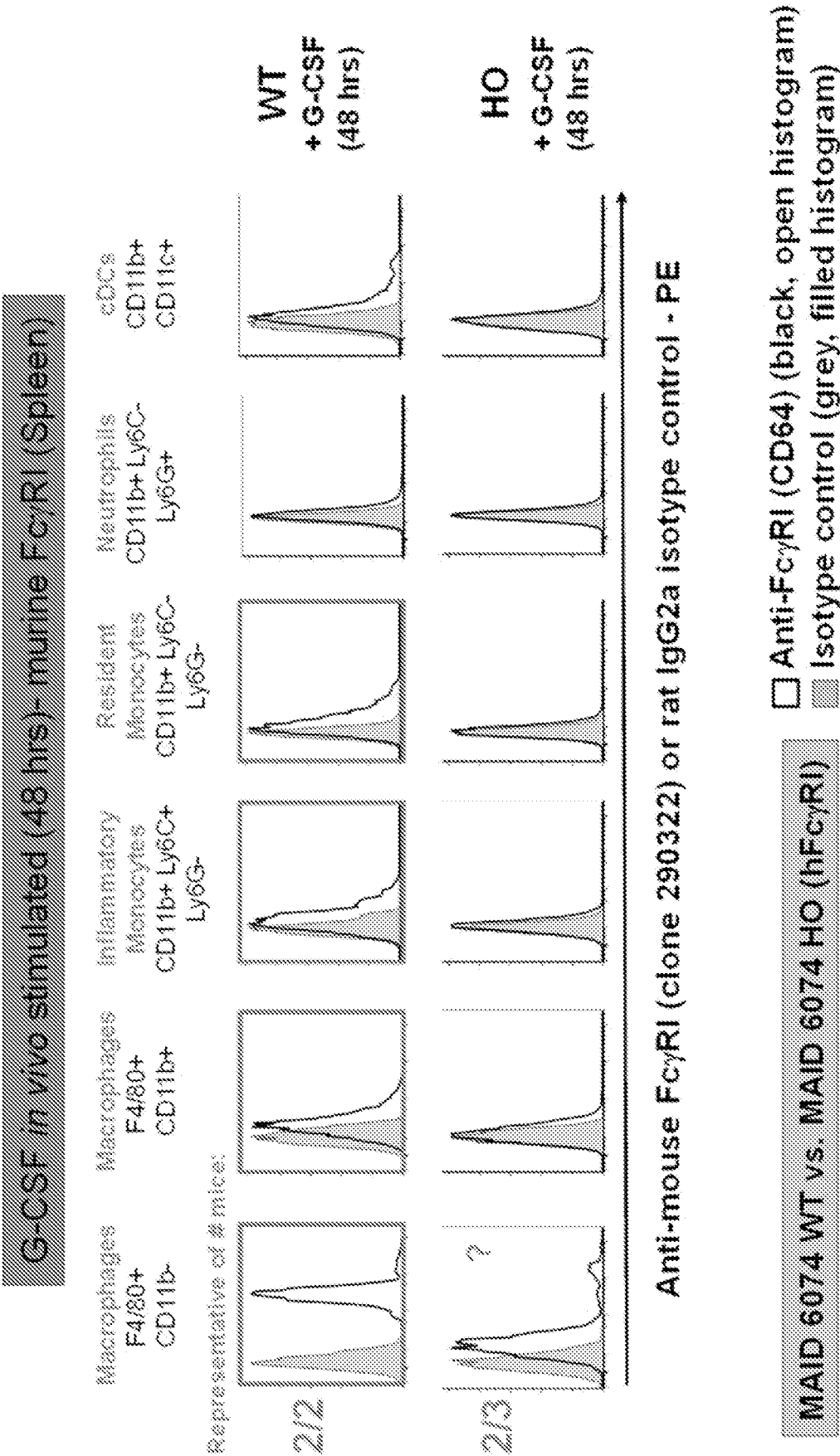


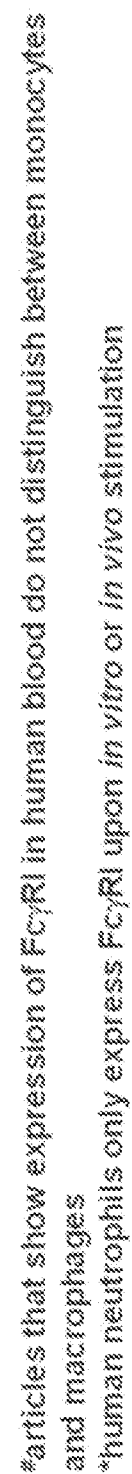


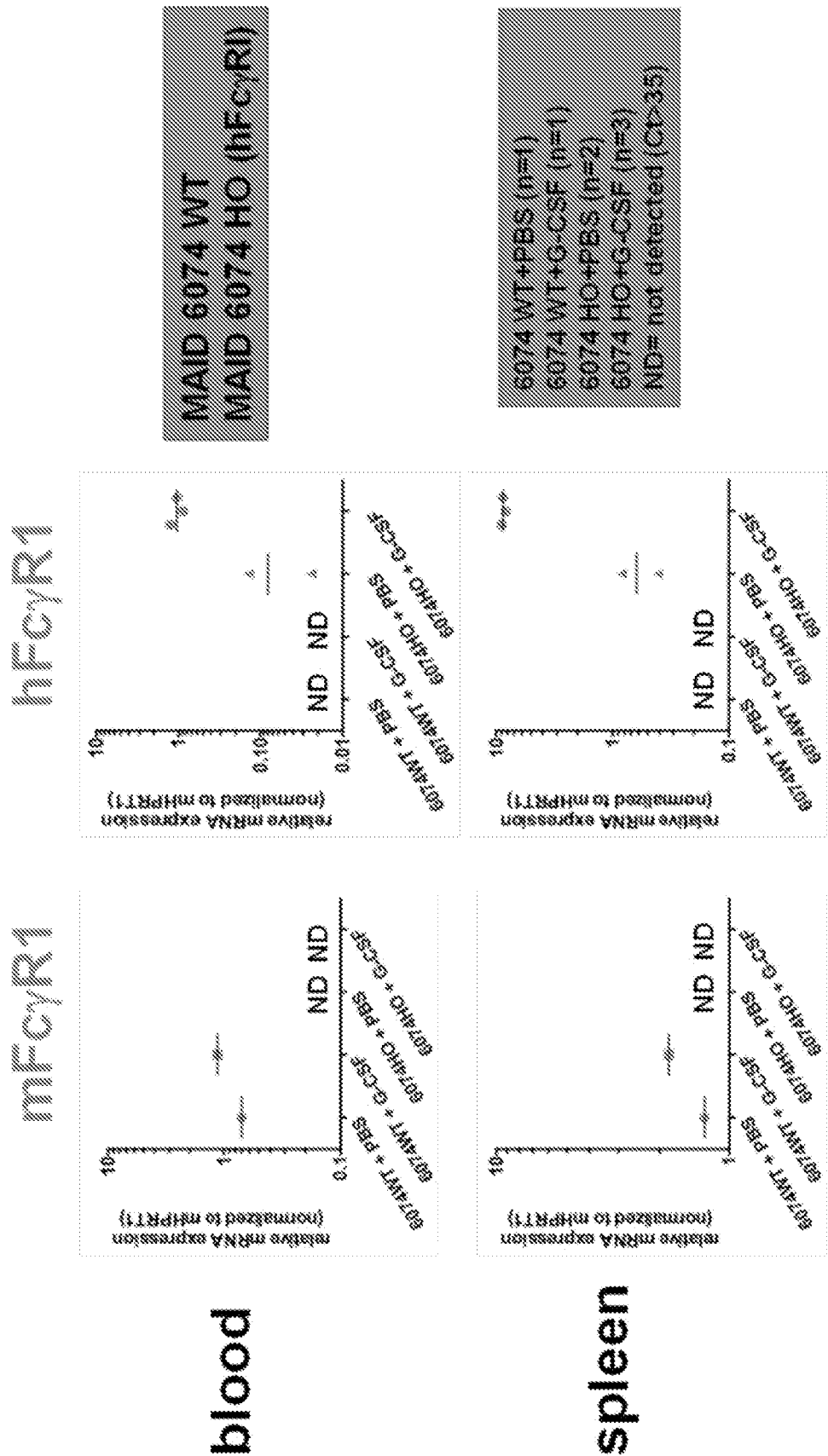






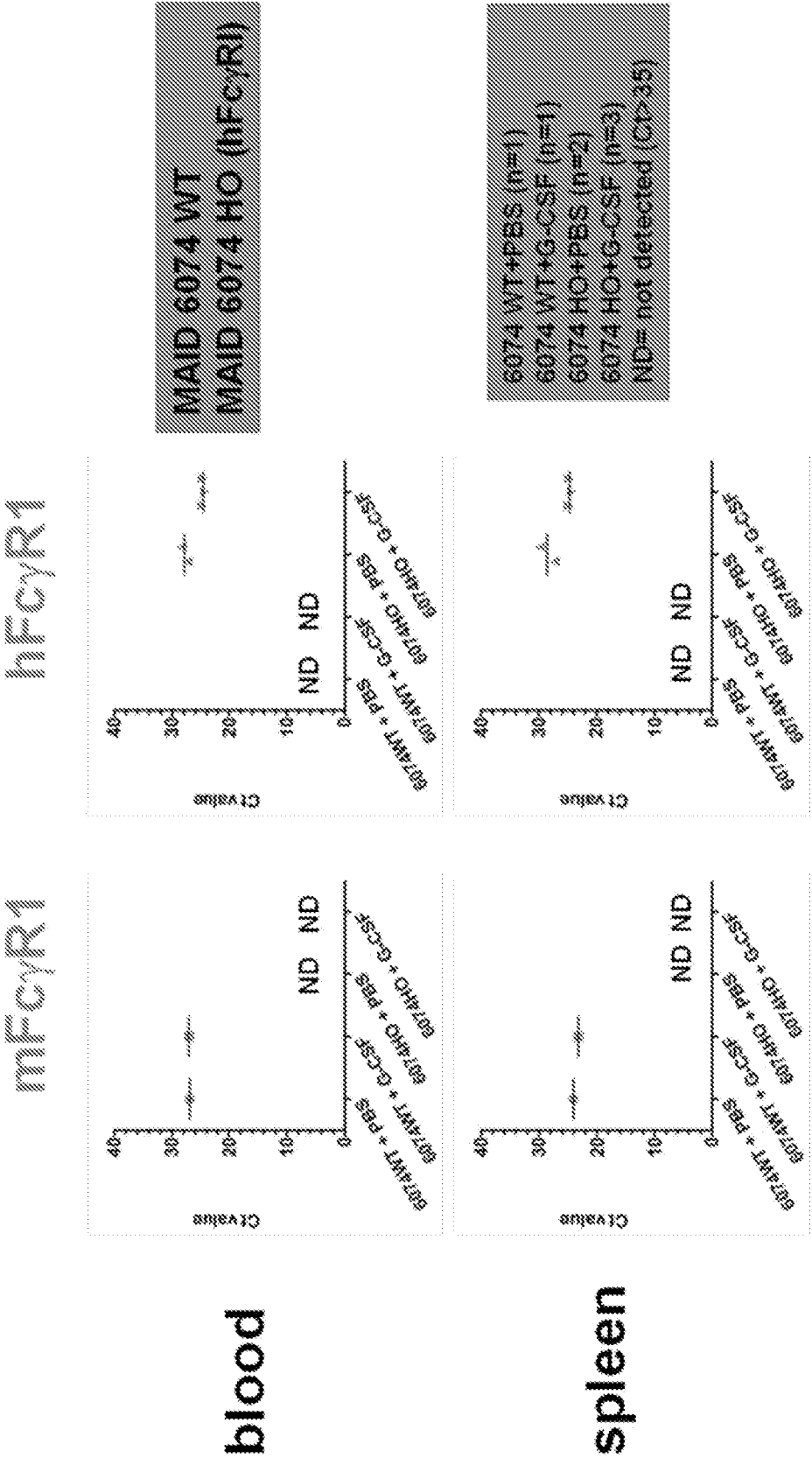






Relative mRNA expression in whole spleen and blood (normalized to mHPRT1)

Figure 31



Ct values in whole spleen and blood

