GH145335_U1P1.CN_VS_U1P1.N_MYELOID_IN, GH145335_U1P1.N_CD4_TCELL_VS_U1P1.N_MONOCYTE_IN, GH229614_MONOCYTE_VS_DC_UP, GH229614_MONOCYTE_VS_PDC_UP, GH229614_MONOCYTE_VS_PDC_DN, GH229614_MONOCYTE_VS_DC_DN, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH149691_TCONV_VS_TREG_DN_THP_STIM_DN, GH149691_TCONV_VS_TREG_DN_THP_STIM_DN, GH145307_PBMC_VS_MEM_CON_TCELL_UP, GH145307_PBMC_VS_MEM_CON_TCELL_UP, GH236434_TEFF_VS_TCONV_DAY5_IN_CULTURE_DN, GH236434_TEFF_VS_TCONV_DAY5_IN_CULTURE_DN, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH145307_PBMC_VS_MEM_CON_TCELL_UP, GH145307_PBMC_VS_MEM_CON_TCELL_UP, GH236434_TEFF_VS_TCONV_DAY5_IN_CULTURE_DN, GH236434_TEFF_VS_TCONV_DAY5_IN_CULTURE_DN, GH229614_MONOCYTE_VS_DC_UP, GH229614_MONOCYTE_VS_PDC_UP, GH229614_MONOCYTE_VS_PDC_DN, GH229614_MONOCYTE_VS_DC_DN, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH145335_U1P1.CN_VS_U1P1.N_MYELOID_IN, GH145335_U1P1.N_CD4_TCELL_VS_U1P1.N_MONOCYTE_IN, GH229614_MONOCYTE_VS_DC_UP, GH229614_MONOCYTE_VS_PDC_UP, GH229614_MONOCYTE_VS_PDC_DN, GH229614_MONOCYTE_VS_DC_DN, GH149691_TCONV_VS_TREG_DN_THP_STIM_DN, GH149691_TCONV_VS_TREG_DN_THP_STIM_DN, GH145307_PBMC_VS_MEM_CON_TCELL_UP, GH145307_PBMC_VS_MEM_CON_TCELL_UP, GH236434_TEFF_VS_TCONV_DAY5_IN_CULTURE_DN, GH236434_TEFF_VS_TCONV_DAY5_IN_CULTURE_DN, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH229275_TGFB_AND_IL4_VS_IL4_TREATED_ACT_CD4_TCELL_48H_UP, GH229614_MONOCYTE_VS_DC_UP, GH229614_MONOCYTE_VS_PDC_UP, GH229614_MONOCYTE_VS_PDC_DN, GH229614_MONOCYTE_VS_DC_DN, GH145335_U1P1.CN_VS_U1P1.N_MYELOID_IN, GH145335_U1P1.N_CD4_TCELL_VS_U1P1.N_MONOCYTE_I