_INHIBITOR_TREATED_MAST_CELL_UP, GSE19888_CTRL_VS_A3R_INHIBITOR_TREATED_MAST_CELL_UP GSE2770_IL12_VS_TGFB_AND_IL12_TREATED_ACT_CD4_TCELL_6H_UP, GSE2770_IL12_VS_TGFB_AND_IL12_TREATED_ACT_CD4_T

GSE32986 UNSTIM VS CURDLAN HIGHDOSE STIM DC UP, GSE32986 UNSTIM VS CURDLAN HIGHDOSE STIM DC UP GSE27786_LIN_NEG_VS_CD8_TCELL_UP, GSE27786_LIN_NEG_VS_CD8_TCELL_UP GSE5589 WT VS IL10 KO LPS AND IL10 STIM MACROPHAGE 45MIN UP, GSE5589 WT VS IL10 KO LPS AND IL10 STIM MAC GSE42021_CD24HI_VS_CD24LOW_TCONV_THYMUS_UP, GSE42021_CD24HI_VS_CD24LOW_TCONV_THYMUS_UP

GO PROTEIN ALKYLATION, GO PROTEIN ALKYLATION GO_DEOXYRIBONUCLEASE_ACTIVITY, GO_DEOXYRIBONUCLEASE_ACTIVITY

ACEVEDO_LIVER_CANCER_WITH_H3K9ME3_DN, ACEVEDO_LIVER_CANCER_WITH_H3K9ME3_DN GO ORGANELLE DISASSEMBLY, GO_ORGANELLE_DISASSEMBLY

MORF RFC5, MORF RFC5

GARGALOVIC RESPONSE TO OXIDIZED PHOSPHOLIPIDS RED UP, GARGALOVIC RESPONSE TO OXIDIZED PHOSPHOLIPIDS GO SULFUR AMINO ACID METABOLIC PROCESS, GO SULFUR AMINO ACID METABOLIC PROCESS

GO OLIGOSACCHARIDE LIPID INTERMEDIATE BIOSYNTHETIC PROCESS, GO OLIGOSACCHARIDE LIPID INTERMEDIATE BIO