

OXIA_NORMAL, JIANG_HYPOXIA_NORMAL

- ONDER_CDH1_SIGNALING_VIA_CTNNB1, ONDER_CDH1_SIGNALING_VIA_CTNNB1
- FOSTER_KDM1A_TARGETS_DN, FOSTER_KDM1A_TARGETS_DN
- ROSS_AML_WITH_MLL_FUSIONS, ROSS_AML_WITH_MLL_FUSIONS
- WAMUNYOKOLI_OVARIAN_CANCER_LMP_DN, WAMUNYOKOLI_OVARIAN_CANCER_LMP_DN
- FLECHNER_PBL_KIDNEY_TRANSPLANT_OK_VS_DONOR_DN, FLECHNER_PBL_KIDNEY_TRANSPLANT_OK_VS_DONOR_DN
- YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_0, YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_0
- CHOW_RASSF1_TARGETS_DN, CHOW_RASSF1_TARGETS_DN
- REACTOME_RAC2_GTPASE_CYCLE, REACTOME_RAC2_GTPASE_CYCLE
- DURAND_STROMA_NS_UP, DURAND_STROMA_NS_UP
- JIANG_HYPOXIA_VIA_VHL, JIANG_HYPOXIA_VIA_VHL
- HADDAD_T_LYMPHOCYTE_AND_NK_PROGENITOR_UP, HADDAD_T_LYMPHOCYTE_AND_NK_PROGENITOR_UP
- REACTOME_ANTIGEN_PRESENTATION_FOLDING_ASSEMBLY_AND_PEPTIDE_LOADING_OF_CLASS_I_MHC, REACTOME_ANTIGEN_PRESENTATION_FOLDING_ASSEMBLY_AND_PEPTIDE_LOADING_OF_CLASS_I_MHC
- MARZEC_IL2_SIGNALING_DN, MARZEC_IL2_SIGNALING_DN
- ONDER_CDH1_TARGETS_3_UP, ONDER_CDH1_TARGETS_3_UP
- BROWNE_HCMV_INFECTION_24HR_DN, BROWNE_HCMV_INFECTION_24HR_DN
- ZIRN_TRETINOIN_RESPONSE_WT1_UP, ZIRN_TRETINOIN_RESPONSE_WT1_UP
- BILBAN_B_CLL_LPL_UP, BILBAN_B_CLL_LPL_UP
- REACTOME_RHOJ_GTPASE_CYCLE, REACTOME_RHOJ_GTPASE_CYCLE
- NADLER_OBESITY_UP, NADLER_OBESITY_UP
- MOOTHA_GLYCOLYSIS, MOOTHA_GLYCOLYSIS
- BACOLOD_RESISTANCE_TO_ALKYLATING_AGENTS_UP, BACOLOD_RESISTANCE_TO_ALKYLATING_AGENTS_UP
- PID_UPA_UPAR_PATHWAY, PID_UPA_UPAR_PATHWAY
- REACTOME_RHOQ_GTPASE_CYCLE, REACTOME_RHOQ_GTPASE_CYCLE
- KORKOLA_SEMINOMA_UP, KORKOLA_SEMINOMA_UP
- ZHENG_FOXP3_TARGETS_UP, ZHENG_FOXP3_TARGETS_UP