PODAR_RESPONSE_TO_ADAPHOSTIN_UP, PODAR_RESPONSE_TO_ADAPHOSTIN_UP
SMITH_TERT_TARGETS_UP, SMITH_TERT_TARGETS_UP
SMIRNOV_RESPONSE_TO_IR_6HR_UP, SMIRNOV_RESPONSE_TO_IR_6HR_UP
BROCKE_APOPTOSIS_REVERSED_BY_IL6, BROCKE_APOPTOSIS_REVERSED_BY_IL6
TIEN_INTESTINE_PROBIOTICS_6HR_DN, TIEN_INTESTINE_PROBIOTICS_6HR_DN
AMIT_EGF_RESPONSE_480_HELA, AMIT_EGF_RESPONSE_480_HELA
WHITFIELD_CELL_CYCLE_M_G1, WHITFIELD_CELL_CYCLE_M_G1
PLASARI_TGFB1_TARGETS_10HR_UP, PLASARI_TGFB1_TARGETS_10HR_UP
TIAN_TNF_SIGNALING_NOT_VIA_NFKB, TIAN_TNF_SIGNALING_NOT_VIA_NFKB
GALINDO_IMMUNE_RESPONSE_TO_ENTEROTOXIN, GALINDO_IMMUNE_RESPONSE_TO_ENTEROTOXIN
PEDERSEN_METASTASIS_BY_ERBB2_ISOFORM_4, PEDERSEN_METASTASIS_BY_ERBB2_ISOFORM_4
GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_UP, GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_
AMIT_EGF_RESPONSE_240_MCF10A, AMIT_EGF_RESPONSE_240_MCF10A
HUANG_DASATINIB_RESISTANCE_UP, HUANG_DASATINIB_RESISTANCE_UP
GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_BLUE_UP, GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_BLUE_
KIM_WT1_TARGETS_8HR_UP, KIM_WT1_TARGETS_8HR_UP
NAGASHIMA_EGF_SIGNALING_UP, NAGASHIMA_EGF_SIGNALING_UP
SAGIV_CD24_TARGETS_DN, SAGIV_CD24_TARGETS_DN
AFFAR_YY1_TARGETS_UP, AFFAR_YY1_TARGETS_UP
QI_HYPOXIA, QI_HYPOXIA
BERENJENO_ROCK_SIGNALING_NOT_VIA_RHOA_DN, BERENJENO_ROCK_SIGNALING_NOT_VIA_RHOA_DN
PICCALUGA_ANGIOIMMUNOBLASTIC_LYMPHOMA_DN, PICCALUGA_ANGIOIMMUNOBLASTIC_LYMPHOMA_DN
KIM_WT1_TARGETS_12HR_UP, KIM_WT1_TARGETS_12HR_UP
LIU_CMYB_TARGETS_UP, LIU_CMYB_TARGETS_UP
CORRE_MULTIPLE_MYELOMA_UP, CORRE_MULTIPLE_MYELOMA_UP
WANG_HCP_PROSTATE_CANCER, WANG_HCP_PROSTATE_CANCER
KRIGE_AMINO_ACID_DEPRIVATION, KRIGE_AMINO_ACID_DEPRIVATION
DAZARD_RESPONSE_TO_UV_SCC_DN, DAZARD_RESPONSE_TO_UV_SCC_DN
AMIT_SERUM_RESPONSE_120_MCF10A, AMIT_SERUM_RESPONSE_120_MCF10A
DAVICIONI_RHABDOMYOSARCOMA_PAX_FOXO1_FUSION_UP, DAVICIONI_RHABDOMYOSARCOMA_PAX_FOXO1_FUSION_UP
CHEN_PDGF_TARGETS, CHEN_PDGF_TARGETS
WANG_METHYLATED_IN_BREAST_CANCER, WANG_METHYLATED_IN_BREAST_CANCER
CASORELLI_ACUTE_PROMYELOCYTIC_LEUKEMIA_UP, CASORELLI_ACUTE_PROMYELOCYTIC_LEUKEMIA_UP
TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_6HR_DN, TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_6HR_DN
AMIT_EGF_RESPONSE_40_HELA, AMIT_EGF_RESPONSE_40_HELA
SMIRNOV_RESPONSE_TO_IR_2HR_UP, SMIRNOV_RESPONSE_TO_IR_2HR_UP
PID_P53_DOWNSTREAM_PATHWAY, PID_P53_DOWNSTREAM_PATHWAY
KYNG_DNA_DAMAGE_DN, KYNG_DNA_DAMAGE_DN
NEMETH_INFLAMMATORY_RESPONSE_LPS_UP, NEMETH_INFLAMMATORY_RESPONSE_LPS_UP
MISHRA_CARCINOMA_ASSOCIATED_FIBROBLAST_UP, MISHRA_CARCINOMA_ASSOCIATED_FIBROBLAST_UP
GERHOLD_ADIPOGENESIS_UP, GERHOLD_ADIPOGENESIS_UP
MARTORIATI_MDM4_TARGETS_NEUROEPITHELIUM_UP, MARTORIATI_MDM4_TARGETS_NEUROEPITHELIUM_UP
WEIGEL_OXIDATIVE_STRESS_BY_HNE_AND_TBH, WEIGEL_OXIDATIVE_STRESS_BY_HNE_AND_TBH
DELPUECH_FOXO3_TARGETS_UP, DELPUECH_FOXO3_TARGETS_UP
PHONG_TNF_RESPONSE_VIA_P38_PARTIAL, PHONG_TNF_RESPONSE_VIA_P38_PARTIAL
RASHI_RESPONSE_TO_IONIZING_RADIATION_2, RASHI_RESPONSE_TO_IONIZING_RADIATION_2
KOBAYASHI_EGFR_SIGNALING_6HR_DN, KOBAYASHI_EGFR_SIGNALING_6HR_DN
CHANDRAN_METASTASIS_TOP50_DN, CHANDRAN_METASTASIS_TOP50_DN
RASHI_RESPONSE_TO_IONIZING_RADIATION_1, RASHI_RESPONSE_TO_IONIZING_RADIATION_1
SCHLESINGER_METHYLATED_DE_NOVO_IN_CANCER, SCHLESINGER_METHYLATED_DE_NOVO_IN_CANCER
AMIT_EGF_RESPONSE_240_HELA, AMIT_EGF_RESPONSE_240_HELA
FLECHNER_BIOPSY_KIDNEY_TRANSPLANT_OK_VS_DONOR_DN, FLECHNER_BIOPSY_KIDNEY_TRANSPLANT_OK_VS_DONOR_DN
BROWNE_HCMV_INFECTION_6HR_DN, BROWNE_HCMV_INFECTION_6HR_DN
PEDERSEN_TARGETS_OF_611CTF_ISOFORM_OF_ERBB2, PEDERSEN_TARGETS_OF_611CTF_ISOFORM_OF_ERBB2
REACTOME_CELL_JUNCTION_ORGANIZATION, REACTOME_CELL_JUNCTION_ORGANIZATION
ZHENG_GLIOBLASTOMA_PLASTICITY_DN, ZHENG_GLIOBLASTOMA_PLASTICITY_DN
NOJIMA_SFRP2_TARGETS_UP, NOJIMA_SFRP2_TARGETS_UP
MENSE_HYPOXIA_UP, MENSE_HYPOXIA_UP
YAMASHITA_LIVER_CANCER_STEM_CELL_UP, YAMASHITA_LIVER_CANCER_STEM_CELL_UP
RODRIGUES_THYROID_CARCINOMA_DN, RODRIGUES_THYROID_CARCINOMA_DN
LEONARD_HYPOXIA, LEONARD_HYPOXIA
FRASOR_RESPONSE_TO_ESTRADIOL_UP, FRASOR_RESPONSE_TO_ESTRADIOL_UP
DALESSIO_TSA_RESPONSE, DALESSIO_TSA_RESPONSE
SHAFFER_IRF4_MULTIPLE_MYELOMA_PROGRAM, SHAFFER_IRF4_MULTIPLE_MYELOMA_PROGRAM
PRAMOONJAGO_SOX4_TARGETS_UP, PRAMOONJAGO_SOX4_TARGETS_UP
LU_IL4_SIGNALING, LU_IL4_SIGNALING
BIOCARTA_ETS_PATHWAY, BIOCARTA_ETS_PATHWAY
LAU_APOPTOSIS_CDKN2A_UP, LAU_APOPTOSIS_CDKN2A_UP
KLEIN_PRIMARY_EFFUSION_LYMPHOMA_UP, KLEIN_PRIMARY_EFFUSION_LYMPHOMA_UP
ZHONG_RESPONSE_TO_AZACITIDINE_AND_TSA_UP, ZHONG_RESPONSE_TO_AZACITIDINE_AND_TSA_UP
ELVIDGE_HIF1A_TARGETS_DN, ELVIDGE_HIF1A_TARGETS_DN
TURASHVILI_BREAST_NORMAL_DUCTAL_VS_LOBULAR_UP, TURASHVILI_BREAST_NORMAL_DUCTAL_VS_LOBULAR_UP
PID_PDGFRB_PATHWAY, PID_PDGFRB_PATHWAY
WANG_TNF_TARGETS, WANG_TNF_TARGETS
UZONYI_RESPONSE_TO_LEUKOTRIENE_AND_THROMBIN, UZONYI_RESPONSE_TO_LEUKOTRIENE_AND_THROMBIN
WIEDERSCHAIN_TARGETS_OF_BMI1_AND_PCGF2, WIEDERSCHAIN_TARGETS_OF_BMI1_AND_PCGF2
NAKAMURA_ADIPOGENESIS_LATE_UP, NAKAMURA_ADIPOGENESIS_LATE_UP
SHIPP_DLBCL_CURED_VS_FATAL_UP, SHIPP_DLBCL_CURED_VS_FATAL_UP
GENTILE_UV_HIGH_DOSE_UP, GENTILE_UV_HIGH_DOSE_UP
MARTINEZ_RESPONSE_TO_TRABECTEDIN_UP, MARTINEZ_RESPONSE_TO_TRABECTEDIN_UP
TAVOR_CEBPA_TARGETS_UP, TAVOR_CEBPA_TARGETS_UP
KIM_LIVER_CANCER_POOR_SURVIVAL_UP, KIM_LIVER_CANCER_POOR_SURVIVAL_UP
BIOCARTA_INTEGRIN_PATHWAY, BIOCARTA_INTEGRIN_PATHWAY
GENTILE_RESPONSE_CLUSTER_D3, GENTILE_RESPONSE_CLUSTER_D3
REACTOME_NUCLEAR_RECEPTOR_TRANSCRIPTION_PATHWAY, REACTOME_NUCLEAR_RECEPTOR_TRANSCRIPTION_PATHWAY
SA_MMP_CYTOKINE_CONNECTION, SA_MMP_CYTOKINE_CONNECTION
BIOCARTA_IL1R_PATHWAY, BIOCARTA_IL1R_PATHWAY
HALMOS_CEBPA_TARGETS_DN, HALMOS_CEBPA_TARGETS_DN
PID_NFAT_3PATHWAY, PID_NFAT_3PATHWAY
GAVIN_FOXP3_TARGETS_CLUSTER_P4, GAVIN_FOXP3_TARGETS_CLUSTER_P4
PID_ECADHERIN_STABILIZATION_PATHWAY, PID_ECADHERIN_STABILIZATION_PATHWAY
CHEN_HOXA5_TARGETS_6HR_UP, CHEN_HOXA5_TARGETS_6HR_UP
AMIT_EGF_RESPONSE_40_MCF10A, AMIT_EGF_RESPONSE_40_MCF10A
RODRIGUES_NTN1_AND_DCC_TARGETS, RODRIGUES_NTN1_AND_DCC_TARGETS
BOYLAN_MULTIPLE_MYELOMA_C_DN, BOYLAN_MULTIPLE_MYELOMA_C_DN
PID_IFNG_PATHWAY, PID_IFNG_PATHWAY
GALLUZZI_PERMEABILIZE_MITOCHONDRIA, GALLUZZI_PERMEABILIZE_MITOCHONDRIA
CHEOK_RESPONSE_TO_HD_MTX_DN, CHEOK_RESPONSE_TO_HD_MTX_DN
WU_HBX_TARGETS_2_DN, WU_HBX_TARGETS_2_DN
ELVIDGE_HIF1A_AND_HIF2A_TARGETS_DN, ELVIDGE_HIF1A_AND_HIF2A_TARGETS_DN
BURTON_ADIPOGENESIS_PEAK_AT_8HR, BURTON_ADIPOGENESIS_PEAK_AT_8HR
KEGG_LEISHMANIA_INFECTION, KEGG_LEISHMANIA_INFECTION
BEIER_GLIOMA_STEM_CELL_DN, BEIER_GLIOMA_STEM_CELL_DN
BIOCARTA_PPARA_PATHWAY, BIOCARTA_PPARA_PATHWAY
WU_HBX_TARGETS_1_DN, WU_HBX_TARGETS_1_DN

G1_SIGNALING_UP, NAGASHIMA_NRG1_SIGNALING_UP