

ACID_DEPRIVATION, KRIGE_AMINO_ACID_DEPRIVATION

SMIRNOV_RESPONSE_TO_IR_6HR_UP, SMIRNOV_RESPONSE_TO_IR_6HR_UP
ZHAN_MULTIPLE_MYELOMA_CD1_VS_CD2_UP, ZHAN_MULTIPLE_MYELOMA_CD1_VS_CD2_UP
HELLER_SILENCED_BY_METHYLATION_DN, HELLER_SILENCED_BY_METHYLATION_DN
ZHAN_MULTIPLE_MYELOMA_CD1_UP, ZHAN_MULTIPLE_MYELOMA_CD1_UP
WIERENGA_STAT5A_TARGETS_GROUP1, WIERENGA_STAT5A_TARGETS_GROUP1
CUI_GLUCOSE_DEPRIVATION, CUI_GLUCOSE_DEPRIVATION
KERLEY_RESPONSE_TO_CISPLATIN_UP, KERLEY_RESPONSE_TO_CISPLATIN_UP
PACHER_TARGETS_OF_IGF1_AND_IGF2_UP, PACHER_TARGETS_OF_IGF1_AND_IGF2_UP
WARTERS_IR_RESPONSE_5GY, WARTERS_IR_RESPONSE_5GY
QI_HYPOXIA, QI_HYPOXIA
NAGASHIMA_NRG1_SIGNALING_UP, NAGASHIMA_NRG1_SIGNALING_UP
SHAFFER_IRF4_TARGETS_IN_PLASMA_CELL_VS_MATURE_B_LYMPHOCYTE, SHAFFER_IRF4_TARGETS_IN_PLASMA_CELL_VS_MATURE_B_LYMPHOCYTE
REACTOME_AMINO_ACID_TRANSPORT_ACROSS_THE_PLASMA_MEMBRANE, REACTOME_AMINO_ACID_TRANSPORT_ACROSS_THE_PLASMA_MEMBRANE
WOO_LIVER_CANCER_RECURRENCE_UP, WOO_LIVER_CANCER_RECURRENCE_UP
RODRIGUES_DCC_TARGETS_DN, RODRIGUES_DCC_TARGETS_DN
QUINTENS_EMBRYONIC_BRAIN_RESPONSE_TO_IR, QUINTENS_EMBRYONIC_BRAIN_RESPONSE_TO_IR
DESERT_PERIPORTAL_HEPATOCELLULAR_CARCINOMA_SUBCLASS_UP, DESERT_PERIPORTAL_HEPATOCELLULAR_CARCINOMA_SUBCLASS_UP
GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_BLUE_UP, GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_BLUE_UP
REACTOME_TRANSPORT_OF_INORGANIC_CATIONS_ANIONS_AND_AMINO_ACIDS_OLIGOPEPTIDES, REACTOME_TRANSPORT_OF_INORGANIC_CATIONS_ANIONS_AND_AMINO_A
ONDER_CDH1_TARGETS_1_UP, ONDER_CDH1_TARGETS_1_UP
GAJATE_RESPONSE_TO TRABECTEDIN_UP, GAJATE_RESPONSE_TO TRABECTEDIN_UP
IGARASHI_ATF4_TARGETS_DN, IGARASHI_ATF4_TARGETS_DN
BURTON_ADIPOGENESIS_PEAK_AT_0HR, BURTON_ADIPOGENESIS_PEAK_AT_0HR
KASLER_HDAC7_TARGETS_2_DN, KASLER_HDAC7_TARGETS_2_DN
CEBALLOS_TARGETS_OF_TP53_AND_MYC_UP, CEBALLOS_TARGETS_OF_TP53_AND_MYC_UP
ONGUSAHA_TP53_TARGETS, ONGUSAHA_TP53_TARGETS
REACTOME_SIGNALING_BY_VEGF, REACTOME_SIGNALING_BY_VEGF
LY_AGING_MIDDLE_UP, LY_AGING_MIDDLE_UP
WP_PANCREATIC_ADENOCARCINOMA_PATHWAY, WP_PANCREATIC_ADENOCARCINOMA_PATHWAY
GROSS_HYPOXIA_VIA_ELK3_ONLY_UP, GROSS_HYPOXIA_VIA_ELK3_ONLY_UP
KIM_HYPOXIA, KIM_HYPOXIA
WP_P53_TRANSCRIPTIONAL_GENE_NETWORK, WP_P53_TRANSCRIPTIONAL_GENE_NETWORK
KEGG_GLYCINE_SERINE_AND_THREONINE_METABOLISM, KEGG_GLYCINE_SERINE_AND_THREONINE_METABOLISM
OUYANG_PROSTATE_CANCER_PROGRESSION_DN, OUYANG_PROSTATE_CANCER_PROGRESSION_DN
WENG_POR_TARGETS_GLOBAL_DN, WENG_POR_TARGETS_GLOBAL_DN
TSENG_ADIPOGENIC_POTENTIAL_UP, TSENG_ADIPOGENIC_POTENTIAL_UP
CAFFAREL_RESPONSE_TO_THC_UP, CAFFAREL_RESPONSE_TO_THC_UP
WP_PATHWAYS_IN_CLEAR_CELL_RENAL_CELL_CARCINOMA, WP_PATHWAYS_IN_CLEAR_CELL_RENAL_CELL_CARCINOMA
BIOCARTA_GNULOCYTES_PATHWAY, BIOCARTA_GNULOCYTES_PATHWAY
WP_MELANOMA, WP_MELANOMA
KANG_FLUOROURACIL_RESISTANCE_DN, KANG_FLUOROURACIL_RESISTANCE_DN
REACTOME_SIGNALING_BY_FLT3_FUSION_PROTEINS, REACTOME_SIGNALING_BY_FLT3_FUSION_PROTEINS
TSAI_DNAJB4_TARGETS_UP, TSAI_DNAJB4_TARGETS_UP
AMIT_EGF_RESPONSE_40_HELA, AMIT_EGF_RESPONSE_40_HELA
CHO_NR4A1_TARGETS, CHO_NR4A1_TARGETS
REACTOME_METABOLISM_OF_INGESTED_SEMET_SEC_MESEC_INTO_H2SE, REACTOME_METABOLISM_OF_INGESTED_SEMET_SEC_MESEC_INTO_H2SE
BIOCARTA_STEM_PATHWAY, BIOCARTA_STEM_PATHWAY
CAIRO_PML_TARGETS_BOUND_BY_MYC_DN, CAIRO_PML_TARGETS_BOUND_BY_MYC_DN
WP_TRANSCRIPTIONAL_CASCADE_REGULATING_ADIPOGENESIS, WP_TRANSCRIPTIONAL_CASCADE_REGULATING_ADIPOGENESIS
GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_UP, GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_UP
PARK_OSTEOBLAST_DIFFERENTIATION_BY_PHENYLAMIL_UP, PARK_OSTEOBLAST_DIFFERENTIATION_BY_PHENYLAMIL_UP
HOLLEMAN_ASPARAGINASE_RESISTANCE_B_ALL_DN, HOLLEMAN_ASPARAGINASE_RESISTANCE_B_ALL_DN
WP_CHROMOSOMAL_AND_MICROSATELLITE_INSTABILITY_IN_COLORECTAL_CANCER, WP_CHROMOSOMAL_AND_MICROSATELLITE_INSTABILITY_IN_COLORECTAL_CANCER
YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_1, YAO_TEMPORAL_RESPONSE_TO_PROGESTERONE_CLUSTER_1
BIOCARTA_VEGF_PATHWAY, BIOCARTA_VEGF_PATHWAY
DELLA_RESPONSE_TO_TSA_AND_BUTYRATE, DELLA_RESPONSE_TO_TSA_AND_BUTYRATE
PID_VEGFR1_PATHWAY, PID_VEGFR1_PATHWAY
COULOUARN_TEMPORAL_TGFB1_SIGNATURE_DN, COULOUARN_TEMPORAL_TGFB1_SIGNATURE_DN
WP_ONCOSTATIN_M_SIGNALING_PATHWAY, WP_ONCOSTATIN_M_SIGNALING_PATHWAY
BIOCARTA_PEP1_PATHWAY, BIOCARTA_PEP1_PATHWAY
SUH_COEXPRESSED_WITH_ID1_AND_ID2_UP, SUH_COEXPRESSED_WITH_ID1_AND_ID2_UP
ZHU_SKIL_TARGETS_UP, ZHU_SKIL_TARGETS_UP
WP_ENDOCHONDRAL_OSSIFICATION, WP_ENDOCHONDRAL_OSSIFICATION
WP_ENDOCHONDRAL_OSSIFICATION_WITH_SKELETAL_DYSPLASIAS, WP_ENDOCHONDRAL_OSSIFICATION_WITH_SKELETAL_DYSPLASIAS
REACTOME_SIGNALING_BY_FLT3_ITD_AND_TKD_MUTANTS, REACTOME_SIGNALING_BY_FLT3_ITD_AND_TKD_MUTANTS
MENSE_HYPOXIA_UP, MENSE_HYPOXIA_UP
WP_HOSTPATHOGEN_INTERACTION_OF_HUMAN_CORONA_VIRUSES_MAPK_SIGNALING, WP_HOSTPATHOGEN_INTERACTION_OF_HUMAN_CORONA_VIRUSES_MAPK_SIGNALING
BIOCARTA_ECM_PATHWAY, BIOCARTA_ECM_PATHWAY
BURTON_ADIPOGENESIS_11, BURTON_ADIPOGENESIS_11
GAUSSMANN_MLL_AF4_FUSION_TARGETS_E_DN, GAUSSMANN_MLL_AF4_FUSION_TARGETS_E_DN
WAGSCHAL_EHMT2_TARGETS_UP, WAGSCHAL_EHMT2_TARGETS_UP
REACTOME_AKT_PHOSPHORYLATES_TARGETS_IN_THE_CYTOSOL, REACTOME_AKT_PHOSPHORYLATES_TARGETS_IN_THE_CYTOSOL
WP_HEAD_AND_NECK_SQUAMOUS_CELL_CARCINOMA, WP_HEAD_AND_NECK_SQUAMOUS_CELL_CARCINOMA
SIMBULAN_UV_RESPONSE_NORMAL_DN, SIMBULAN_UV_RESPONSE_NORMAL_DN
KEGG_FOCAL_ADHESION, KEGG_FOCAL_ADHESION
WP_NONSMALL_CELL_LUNG_CANCER, WP_NONSMALL_CELL_LUNG_CANCER
RAY_ALZHEIMERS_DISEASE, RAY_ALZHEIMERS_DISEASE
BIOCARTA_INTEGRIN_PATHWAY, BIOCARTA_INTEGRIN_PATHWAY
MARTORIATI_MDM4_TARGETS_NEUROEPITHELIUM_UP, MARTORIATI_MDM4_TARGETS_NEUROEPITHELIUM_UP
WP_GASTRIN_SIGNALING_PATHWAY, WP_GASTRIN_SIGNALING_PATHWAY
BANDRES_RESPONSE_TO_CARMUSTIN_WITHOUT_MGMT_48HR_DN, BANDRES_RESPONSE_TO_CARMUSTIN_WITHOUT_MGMT_48HR_DN
CHIBA_RESPONSE_TO_TSA_DN, CHIBA_RESPONSE_TO_TSA_DN
MIZUKAMI_HYPOXIA_UP, MIZUKAMI_HYPOXIA_UP
WP_LNCRNAMEDIATED_MECHANISMS_OF_THERAPEUTIC_RESISTANCE, WP_LNCRNAMEDIATED_MECHANISMS_OF_THERAPEUTIC_RESISTANCE
FRIDMAN_IMMORTALIZATION_DN, FRIDMAN_IMMORTALIZATION_DN
KANG_AR_TARGETS_DN, KANG_AR_TARGETS_DN
YORDY_RECIPROCAL_REGULATION_BY_ETS1_AND_SP100_UP, YORDY_RECIPROCAL_REGULATION_BY_ETS1_AND_SP100_UP
WP_ENDOPLASMIC_RETICULUM_STRESS_RESPONSE_IN_CORONAVIRUS_INFECTION, WP_ENDOPLASMIC_RETICULUM_STRESS_RESPONSE_IN_CORONAVIRUS_INFECTION
WP_ENDOMETRIAL_CANCER, WP_ENDOMETRIAL_CANCER
PID_INTEGRIN_A9B1_PATHWAY, PID_INTEGRIN_A9B1_PATHWAY
WP_TRANSCRIPTION_FACTOR_REGULATION_IN_ADIPOGENESIS, WP_TRANSCRIPTION_FACTOR_REGULATION_IN_ADIPOGENESIS
WP_DIFFERENTIATION_OF_WHITE_AND_BROWN_ADIPOCYTE, WP_DIFFERENTIATION_OF_WHITE_AND_BROWN_ADIPOCYTE
PID_VEGF_VEGFR_PATHWAY, PID_VEGF_VEGFR_PATHWAY
MARTIN_NFKB_TARGETS_UP, MARTIN_NFKB_TARGETS_UP
GROSS_ELK3_TARGETS_UP, GROSS_ELK3_TARGETS_UP
PID_VEGFR1_2_PATHWAY, PID_VEGFR1_2_PATHWAY
REACTOME_SIGNALING_BY_NTRK2_TRKB, REACTOME_SIGNALING_BY_NTRK2_TRKB
BIOCARTA_LYM_PATHWAY, BIOCARTA_LYM_PATHWAY
REACTOME_Glutamate_NEUROTRANSMITTER_RELEASE_CYCLE, REACTOME_Glutamate_NEUROTRANSMITTER_RELEASE_CYCLE
PID_NETRIN_PATHWAY, PID_NETRIN_PATHWAY
SARTIPY_NORMAL_AT_INSULIN_RESISTANCE_DN, SARTIPY_NORMAL_AT_INSULIN_RESISTANCE_DN
REACTOME_ATF6_ATF6_ALPHA_ACTIVATES_CHAPERONE_GENES, REACTOME_ATF6_ATF6_ALPHA_ACTIVATES_CHAPERONE_GENES
REACTOME_STAT5_ACTIVATION_DOWNSTREAM_OF_FLT3_ITD_MUTANTS, REACTOME_STAT5_ACTIVATION_DOWNSTREAM_OF_FLT3_ITD_MUTANTS
LI_ADIPOGENESIS_BY_ACTIVATED_PPARG, LI_ADIPOGENESIS_BY_ACTIVATED_PPARG
WP_CYSSTEINE_AND_METHIONINE_CATABOLISM, WP_CYSSTEINE_AND_METHIONINE_CATABOLISM
WP_ANGIOGENESIS, WP_ANGIOGENESIS
BIOCARTA_TCRA_PATHWAY, BIOCARTA_TCRA_PATHWAY
WP_P38_MAPK_SIGNALING_PATHWAY, WP_P38_MAPK_SIGNALING_PATHWAY
GAUSSMANN_MLL_AF4_FUSION_TARGETS_C_DN, GAUSSMANN_MLL_AF4_FUSION_TARGETS_C_DN
WP_HYPERTROPHY_MODEL, WP_HYPERTROPHY_MODEL
SCIAN_CELL_CYCLE_TARGETS_OF_TP53_AND_TP73_UP, SCIAN_CELL_CYCLE_TARGETS_OF_TP53_AND_TP73_UP
KEGG_ALANINE_ASPARTATE_AND_Glutamate_METABOLISM, KEGG_ALANINE_ASPARTATE_AND_Glutamate_METABOLISM
SCIBETTA_KDM5B_TARGETS_UP, SCIBETTA_KDM5B_TARGETS_UP
MARCHINI TRABECTEDIN_RESISTANCE_DN, MARCHINI TRABECTEDIN_RESISTANCE_DN
KANG_CISPLATIN_RESISTANCE_UP, KANG_CISPLATIN_RESISTANCE_UP
XU_RESPONSE_TO_TRETINOIN_AND_NSC682994_UP, XU_RESPONSE_TO_TRETINOIN_AND_NSC682994_UP
WP_PATHOGENESIS_OF_SARSCOV2_MEDIATED_BY_NSP9NSP10_COMPLEX, WP_PATHOGENESIS_OF_SARSCOV2_MEDIATED_BY_NSP9NSP10_COMPLEX