

	SOTIRIOU_BREAST_CANCER_GRADE_1_VS_3_UP	SOTIRIOU_BREAST_CANCER_GRADE_1_VS_3_UP
	ROSTY_CERVICAL_CANCER_PROLIFERATION_CLUSTER	ROSTY_CERVICAL_CANCER_PROLIFERATION_CLUSTER
	REACTOME_DNA_REPLICATION_REACTOME_DNA_REPLICATION	REACTOME_DNA_REPLICATION_REACTOME_DNA_REPLICATION
	REACTOME_S_PHASE_REACTOME_S_PHASE	REACTOME_S_PHASE_REACTOME_S_PHASE
	PUJANA_BRCA_CENTERED_NETWORK_PUJANA_BRCA_CENTERED_NETWORK	PUJANA_BRCA_CENTERED_NETWORK_PUJANA_BRCA_CENTERED_NETWORK
	REACTOME_G2_M_CHECKPOINTS_REACTOME_G2_M_CHECKPOINTS	REACTOME_G2_M_CHECKPOINTS_REACTOME_G2_M_CHECKPOINTS
	KONG_E2F3_TARGETS_KONG_E2F3_TARGETS	KONG_E2F3_TARGETS_KONG_E2F3_TARGETS
	REACTOME_SEPARATION_OF_SISTER_CHROMATIDS_REACTOME_SEPARATION_OF_SISTER_CHROMATIDS	REACTOME_SEPARATION_OF_SISTER_CHROMATIDS_REACTOME_SEPARATION_OF_SISTER_CHROMATIDS
	FUJII_YMVI_TARGETS_DN_FUJII_YMVI_TARGETS_DN	FUJII_YMVI_TARGETS_DN_FUJII_YMVI_TARGETS_DN
	WP_DNA_REPAIR_PATHWAYS_FULL_NETWORK_WP_DNA_REPAIR_PATHWAYS_FULL_NETWORK	WP_DNA_REPAIR_PATHWAYS_FULL_NETWORK_WP_DNA_REPAIR_PATHWAYS_FULL_NETWORK
	REACTOME_DNA_DOUBLE_STRAND_BREAK_REPAIR_REACTOME_DNA_DOUBLE_STRAND_BREAK_REPAIR	REACTOME_DNA_DOUBLE_STRAND_BREAK_REPAIR_REACTOME_DNA_DOUBLE_STRAND_BREAK_REPAIR
	REACTOME_MITOTIC_G2_G2_M_PHASES_REACTOME_MITOTIC_G2_G2_M_PHASES	REACTOME_MITOTIC_G2_G2_M_PHASES_REACTOME_MITOTIC_G2_G2_M_PHASES
	WINNIPPENINCK3_MELANOMA_METASTASIS_UP_WINNIPPENINCK3_MELANOMA_METASTASIS_UP	WINNIPPENINCK3_MELANOMA_METASTASIS_UP_WINNIPPENINCK3_MELANOMA_METASTASIS_UP
	BENPORATH_PROLIFERATION_BENPORATH_PROLIFERATION	BENPORATH_PROLIFERATION_BENPORATH_PROLIFERATION
	REACTOME_MITOTIC_G1_PHASE_AND_G1_S_TRANSITION_REACTOME_MITOTIC_G1_PHASE_AND_G1_S_TRANSITION	REACTOME_MITOTIC_G1_PHASE_AND_G1_S_TRANSITION_REACTOME_MITOTIC_G1_PHASE_AND_G1_S_TRANSITION
	REACTOME_HOMOLOGY_DIRECTED_REPAIR_REACTOME_HOMOLOGY_DIRECTED_REPAIR	REACTOME_HOMOLOGY_DIRECTED_REPAIR_REACTOME_HOMOLOGY_DIRECTED_REPAIR
	KAUFFMANN_MELANOMA_RELAPSE_UP_KAUFFMANN_MELANOMA_RELAPSE_UP	KAUFFMANN_MELANOMA_RELAPSE_UP_KAUFFMANN_MELANOMA_RELAPSE_UP
	REACTOME_SWITCHING_OF_ORIGINS_TO_A_POST_REPLICATIVE_STATE_REACTOME_SWITCHING_OF_ORIGINS_TO_A_POST_REPLICATIVE_STATE	REACTOME_SWITCHING_OF_ORIGINS_TO_A_POST_REPLICATIVE_STATE_REACTOME_SWITCHING_OF_ORIGINS_TO_A_POST_REPLICATIVE_STATE
	GARCIA_TARGETS_OF_FUJII_AND_DAXI_DN_GARCIA_TARGETS_OF_FUJII_AND_DAXI_DN	GARCIA_TARGETS_OF_FUJII_AND_DAXI_DN_GARCIA_TARGETS_OF_FUJII_AND_DAXI_DN
	REACTOME_MITOTIC_SPINDLE_CHECKPOINT_REACTOME_MITOTIC_SPINDLE_CHECKPOINT	REACTOME_MITOTIC_SPINDLE_CHECKPOINT_REACTOME_MITOTIC_SPINDLE_CHECKPOINT
	KAUFFMANN_DNA_REPLICATION_GENES_KAUFFMANN_DNA_REPLICATION_GENES	KAUFFMANN_DNA_REPLICATION_GENES_KAUFFMANN_DNA_REPLICATION_GENES
	HOFFMANN_LARGE_TO_SMALL_PRE_BI_LYMPHOCYTE_UP_HOFFMANN_LARGE_TO_SMALL_PRE_BI_LYMPHOCYTE_UP	HOFFMANN_LARGE_TO_SMALL_PRE_BI_LYMPHOCYTE_UP_HOFFMANN_LARGE_TO_SMALL_PRE_BI_LYMPHOCYTE_UP
	FERRERA_EWINGS_SARCOMA_UNSTABLE_VS_STABLE_UP_FERRERA_EWINGS_SARCOMA_UNSTABLE_VS_STABLE_UP	FERRERA_EWINGS_SARCOMA_UNSTABLE_VS_STABLE_UP_FERRERA_EWINGS_SARCOMA_UNSTABLE_VS_STABLE_UP
	MORI_EMU_MYC_LYMPHOMA_BY_ONSET_TIME_UP_MORI_EMU_MYC_LYMPHOMA_BY_ONSET_TIME_UP	MORI_EMU_MYC_LYMPHOMA_BY_ONSET_TIME_UP_MORI_EMU_MYC_LYMPHOMA_BY_ONSET_TIME_UP
	REACTOME_DNA_REPLICATION_PRE_INITIATION_REACTOME_DNA_REPLICATION_PRE_INITIATION	REACTOME_DNA_REPLICATION_PRE_INITIATION_REACTOME_DNA_REPLICATION_PRE_INITIATION
	BLANCO_MELO_BRONCHIAL_EPITHELIAL_CELLS_INFLUENZA_A_DEL_NS1_INFECTION_DN_BLANCO_MELO_BRONCHIAL_EPITHELIAL_CELLS_INFLUENZA_A_DEL_NS1_INFECTION_DN	BLANCO_MELO_BRONCHIAL_EPITHELIAL_CELLS_INFLUENZA_A_DEL_NS1_INFECTION_DN_BLANCO_MELO_BRONCHIAL_EPITHELIAL_CELLS_INFLUENZA_A_DEL_NS1_INFECTION_DN
	LILJA_NELIYA_LIVER_CANCER_KRT19_UP_VI_LILJA_NELIYA_LIVER_CANCER_KRT19_UP	LILJA_NELIYA_LIVER_CANCER_KRT19_UP_VI_LILJA_NELIYA_LIVER_CANCER_KRT19_UP
	MORI_IMMATURE_B_LYMPHOCYTE_DN_MORI_IMMATURE_B_LYMPHOCYTE_DN	MORI_IMMATURE_B_LYMPHOCYTE_DN_MORI_IMMATURE_B_LYMPHOCYTE_DN
	REACTOME_REGULATION_OF_TP53_ACTIVITY_REACTOME_REGULATION_OF_TP53_ACTIVITY	REACTOME_REGULATION_OF_TP53_ACTIVITY_REACTOME_REGULATION_OF_TP53_ACTIVITY
	FLORIO_NEOCORTEX_BASAL_RADIAL_GLIA_DN_FLORIO_NEOCORTEX_BASAL_RADIAL_GLIA_DN	FLORIO_NEOCORTEX_BASAL_RADIAL_GLIA_DN_FLORIO_NEOCORTEX_BASAL_RADIAL_GLIA_DN
	MORI_LARGE_PRE_BI_LYMPHOCYTE_UP_MORI_LARGE_PRE_BI_LYMPHOCYTE_UP	MORI_LARGE_PRE_BI_LYMPHOCYTE_UP_MORI_LARGE_PRE_BI_LYMPHOCYTE_UP
	REACTOME_APC_C_MEDIATED_DEGRADATION_OF_CELL_CYCLE_PROTEINS_REACTOME_APC_C_MEDIATED_DEGRADATION_OF_CELL_CYCLE_PROTEINS	REACTOME_APC_C_MEDIATED_DEGRADATION_OF_CELL_CYCLE_PROTEINS_REACTOME_APC_C_MEDIATED_DEGRADATION_OF_CELL_CYCLE_PROTEINS
	CROONQUIST_IL1A_DEPRIVATION_DN_CROONQUIST_IL1A_DEPRIVATION_DN	CROONQUIST_IL1A_DEPRIVATION_DN_CROONQUIST_IL1A_DEPRIVATION_DN
	WHITEFORD_PEDIATRIC_CANCER_MARKERS_WHITEFORD_PEDIATRIC_CANCER_MARKERS	WHITEFORD_PEDIATRIC_CANCER_MARKERS_WHITEFORD_PEDIATRIC_CANCER_MARKERS
	WP_DNA_IRDAMAGE_AND_CELLULAR_RESPONSE_VIA_ATR_WP_DNA_IRDAMAGE_AND_CELLULAR_RESPONSE_VIA_ATR	WP_DNA_IRDAMAGE_AND_CELLULAR_RESPONSE_VIA_ATR_WP_DNA_IRDAMAGE_AND_CELLULAR_RESPONSE_VIA_ATR
	REACTOME_ACTIVATION_OF_ATR_IN_RESPONSE_TO_REPLICATION_STRESS_REACTOME_ACTIVATION_OF_ATR_IN_RESPONSE_TO_REPLICATION_STRESS	REACTOME_ACTIVATION_OF_ATR_IN_RESPONSE_TO_REPLICATION_STRESS_REACTOME_ACTIVATION_OF_ATR_IN_RESPONSE_TO_REPLICATION_STRESS
	REACTOME_ORC1_REMOVAL_FROM_CHROMATIN_REACTOME_ORC1_REMOVAL_FROM_CHROMATIN	REACTOME_ORC1_REMOVAL_FROM_CHROMATIN_REACTOME_ORC1_REMOVAL_FROM_CHROMATIN
	DAZARD_UV_RESPONSE_CLUSTER_G6_DAZARD_UV_RESPONSE_CLUSTER_G6	DAZARD_UV_RESPONSE_CLUSTER_G6_DAZARD_UV_RESPONSE_CLUSTER_G6
	REN_BOUND_BY_E2F_REN_BOUND_BY_E2F	REN_BOUND_BY_E2F_REN_BOUND_BY_E2F
	REACTOME_RESOLUTION_OF_SISTER_CHROMATID_COHESION_REACTOME_RESOLUTION_OF_SISTER_CHROMATID_COHESION	REACTOME_RESOLUTION_OF_SISTER_CHROMATID_COHESION_REACTOME_RESOLUTION_OF_SISTER_CHROMATID_COHESION
	CROONQUIST_NRAS_SIGNALING_DN_CROONQUIST_NRAS_SIGNALING_DN	CROONQUIST_NRAS_SIGNALING_DN_CROONQUIST_NRAS_SIGNALING_DN
	REACTOME_HRR_THROUGH_HOMOLOGOUS_RECOMBINATION_HRR_REACTOME_HRR_THROUGH_HOMOLOGOUS_RECOMBINATION_HRR	REACTOME_HRR_THROUGH_HOMOLOGOUS_RECOMBINATION_HRR_REACTOME_HRR_THROUGH_HOMOLOGOUS_RECOMBINATION_HRR
	REACTOME_ATR_C_CDHI_MEDIATED_DEGRADATION_OF_CDC20_AND_OTHER_APC_C_CDHI_TARGETED_PROTEINS_IN_LATE_MITOSIS_EARLY_G1_REACTOME_APC_C_CDHI_MEDIATED_DEGRADATION_OF_CDC20_AND_OTHER_APC_C_CDHI_TARGETED_PROTEINS_IN_LATE_MITOSIS_EARLY_G1	REACTOME_ATR_C_CDHI_MEDIATED_DEGRADATION_OF_CDC20_AND_OTHER_APC_C_CDHI_TARGETED_PROTEINS_IN_LATE_MITOSIS_EARLY_G1_REACTOME_APC_C_CDHI_MEDIATED_DEGRADATION_OF_CDC20_AND_OTHER_APC_C_CDHI_TARGETED_PROTEINS_IN_LATE_MITOSIS_EARLY_G1
	ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_24HR_ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_24HR	ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_24HR_ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_24HR
	PUJANA_BREAST_CANCER_L1_MUTATED_UP_PUJANA_BREAST_CANCER_WITH_BRCA1_MUTATED_UP	PUJANA_BREAST_CANCER_L1_MUTATED_UP_PUJANA_BREAST_CANCER_WITH_BRCA1_MUTATED_UP
	WAKASUGI_HAVE_ZNF43_BINDING_SITES_WAKASUGI_HAVE_ZNF43_BINDING_SITES	WAKASUGI_HAVE_ZNF43_BINDING_SITES_WAKASUGI_HAVE_ZNF43_BINDING_SITES
	GRAHAM_CML_DIVIDING_VS_NORMAL_QUIESCENT_UP_GRAHAM_CML_DIVIDING_VS_NORMAL_QUIESCENT_UP	GRAHAM_CML_DIVIDING_VS_NORMAL_QUIESCENT_UP_GRAHAM_CML_DIVIDING_VS_NORMAL_QUIESCENT_UP
	WP_DNA_REPLICATION_WP_DNA_REPLICATION	WP_DNA_REPLICATION_WP_DNA_REPLICATION
	UDAYAKUMAR_MEDI_TARGETS_UP_UDAYAKUMAR_MEDI_TARGETS_UP	UDAYAKUMAR_MEDI_TARGETS_UP_UDAYAKUMAR_MEDI_TARGETS_UP
	PUJANA_BREAST_CANCER_L1F_INT_NETWORK_PUJANA_BREAST_CANCER_L1F_INT_NETWORK	PUJANA_BREAST_CANCER_L1F_INT_NETWORK_PUJANA_BREAST_CANCER_L1F_INT_NETWORK
	SARRIO_EPITHELIAL_MESENCHYMAL_TRANSITION_UP_SARRIO_EPITHELIAL_MESENCHYMAL_TRANSITION_UP	SARRIO_EPITHELIAL_MESENCHYMAL_TRANSITION_UP_SARRIO_EPITHELIAL_MESENCHYMAL_TRANSITION_UP
	REACTOME_PROCESSING_OF_DNA_DOUBLE_STRAND_BREAK_ENDS_REACTOME_PROCESSING_OF_DNA_DOUBLE_STRAND_BREAK_ENDS	REACTOME_PROCESSING_OF_DNA_DOUBLE_STRAND_BREAK_ENDS_REACTOME_PROCESSING_OF_DNA_DOUBLE_STRAND_BREAK_ENDS
	KEGG_CELL_CYCLE_KEGG_CELL_CYCLE	KEGG_CELL_CYCLE_KEGG_CELL_CYCLE
	ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_6HR_ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_6HR	ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_6HR_ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_6HR
	WP_RETINOBLASTOMA_GENE_IN_CANCER_WP_RETINOBLASTOMA_GENE_IN_CANCER	WP_RETINOBLASTOMA_GENE_IN_CANCER_WP_RETINOBLASTOMA_GENE_IN_CANCER
	REACTOME_G2_M_DNA_DAMAGE_CHECKPOINT_REACTOME_G2_M_DNA_DAMAGE_CHECKPOINT	REACTOME_G2_M_DNA_DAMAGE_CHECKPOINT_REACTOME_G2_M_DNA_DAMAGE_CHECKPOINT
	REACTOME_EPIGENETIC_REGULATION_OF_GENE_EXPRESSION_REACTOME_EPIGENETIC_REGULATION_OF_GENE_EXPRESSION	REACTOME_EPIGENETIC_REGULATION_OF_GENE_EXPRESSION_REACTOME_EPIGENETIC_REGULATION_OF_GENE_EXPRESSION
	BURTON_ADIPOGENESIS_3_BURTON_ADIPOGENESIS_3	BURTON_ADIPOGENESIS_3_BURTON_ADIPOGENESIS_3
	WP_NUCLEOTIDE_EXCISION_REPAIR_WP_NUCLEOTIDE_EXCISION_REPAIR	WP_NUCLEOTIDE_EXCISION_REPAIR_WP_NUCLEOTIDE_EXCISION_REPAIR
	ODONNELL_TFRC_TARGETS_DN_ODONNELL_TFRC_TARGETS_DN	ODONNELL_TFRC_TARGETS_DN_ODONNELL_TFRC_TARGETS_DN
	REACTOME_REGULATION_OF_TP53_ACTIVITY_THROUGH_PHOSPHORYLATION_REACTOME_REGULATION_OF_TP53_ACTIVITY_THROUGH_PHOSPHORYLATION	REACTOME_REGULATION_OF_TP53_ACTIVITY_THROUGH_PHOSPHORYLATION_REACTOME_REGULATION_OF_TP53_ACTIVITY_THROUGH_PHOSPHORYLATION
	REACTOME_CYCLIN_A_CDK2_ASSOCIATED_EVENTS_AT_S_PHASE_ENTRY_REACTOME_CYCLIN_A_CDK2_ASSOCIATED_EVENTS_AT_S_PHASE_ENTRY	REACTOME_CYCLIN_A_CDK2_ASSOCIATED_EVENTS_AT_S_PHASE_ENTRY_REACTOME_CYCLIN_A_CDK2_ASSOCIATED_EVENTS_AT_S_PHASE_ENTRY
	KANG_DONORUBIN_RESISTANCE_UP_KANG_DONORUBIN_RESISTANCE_UP	KANG_DONORUBIN_RESISTANCE_UP_KANG_DONORUBIN_RESISTANCE_UP
	KEGG_NUCLEOTIDE_EXCISION_REPAIR_KEGG_NUCLEOTIDE_EXCISION_REPAIR	KEGG_NUCLEOTIDE_EXCISION_REPAIR_KEGG_NUCLEOTIDE_EXCISION_REPAIR
	REACTOME_MITOTIC_PROPHASE_REACTOME_MITOTIC_PROPHASE	REACTOME_MITOTIC_PROPHASE_REACTOME_MITOTIC_PROPHASE
	REACTOME_HOMOLOGOUS_DNA_PAIRING_AND_STRAND_EXCHANGE_REACTOME_HOMOLOGOUS_DNA_PAIRING_AND_STRAND_EXCHANGE	REACTOME_HOMOLOGOUS_DNA_PAIRING_AND_STRAND_EXCHANGE_REACTOME_HOMOLOGOUS_DNA_PAIRING_AND_STRAND_EXCHANGE
	SCHLOSSER_SERUM_RESPONSE_AUGMENTED_BY_MYC_SCHLOSSER_SERUM_RESPONSE_AUGMENTED_BY_MYC	SCHLOSSER_SERUM_RESPONSE_AUGMENTED_BY_MYC_SCHLOSSER_SERUM_RESPONSE_AUGMENTED_BY_MYC
	WP_CELL_CYCLE_WP_CELL_CYCLE	WP_CELL_CYCLE_WP_CELL_CYCLE
	SONG_TARGETS_OF_JE86_CMV_PROTEIN_SONG_TARGETS_OF_JE86_CMV_PROTEIN	SONG_TARGETS_OF_JE86_CMV_PROTEIN_SONG_TARGETS_OF_JE86_CMV_PROTEIN
	REACTOME_ACTIVATION_OF_THE_PRE_REPLICATIVE_COMPLEX_REACTOME_ACTIVATION_OF_THE_PRE_REPLICATIVE_COMPLEX	REACTOME_ACTIVATION_OF_THE_PRE_REPLICATIVE_COMPLEX_REACTOME_ACTIVATION_OF_THE_PRE_REPLICATIVE_COMPLEX
	HESE_TARGETS_OF_HOXA9_AND_MES1_UP_HESE_TARGETS_OF_HOXA9_AND_MES1_UP	HESE_TARGETS_OF_HOXA9_AND_MES1_UP_HESE_TARGETS_OF_HOXA9_AND_MES1_UP
	REACTOME_RHO_GTPASIS_ACTIVATE_FORMINS_REACTOME_RHO_GTPASIS_ACTIVATE_FORMINS	REACTOME_RHO_GTPASIS_ACTIVATE_FORMINS_REACTOME_RHO_GTPASIS_ACTIVATE_FORMINS
	WHITFIELD_CELL_CYCLE_M_G1_WHITFIELD_CELL_CYCLE_M_G1	WHITFIELD_CELL_CYCLE_M_G1_WHITFIELD_CELL_CYCLE_M_G1
	REACTOME_AURKA_ACTIVATION_BY_TP52_REACTOME_AURKA_ACTIVATION_BY_TP52	REACTOME_AURKA_ACTIVATION_BY_TP52_REACTOME_AURKA_ACTIVATION_BY_TP52
	LEE_EARLY_T_LYMPHOCYTE_UP_LEE_EARLY_T_LYMPHOCYTE_UP	LEE_EARLY_T_LYMPHOCYTE_UP_LEE_EARLY_T_LYMPHOCYTE_UP
	REACTOME_DNA_STRAND_ELONGATION_REACTOME_DNA_STRAND_ELONGATION	REACTOME_DNA_STRAND_ELONGATION_REACTOME_DNA_STRAND_ELONGATION
	WHITFIELD_CELL_CYCLE_S_WHITFIELD_CELL_CYCLE_S	WHITFIELD_CELL_CYCLE_S_WHITFIELD_CELL_CYCLE_S
	PYEON_CANCER_HEAD_AND_NECK_VS_CERVICAL_UP_PYEON_CANCER_HEAD_AND_NECK_VS_CERVICAL_UP	PYEON_CANCER_HEAD_AND_NECK_VS_CERVICAL_UP_PYEON_CANCER_HEAD_AND_NECK_VS_CERVICAL_UP
	GAZDA_DIAMOND_BLACKFAN_ANEMIA_PROGENITOR_DN_GAZDA_DIAMOND_BLACKFAN_ANEMIA_PROGENITOR_DN	GAZDA_DIAMOND_BLACKFAN_ANEMIA_PROGENITOR_DN_GAZDA_DIAMOND_BLACKFAN_ANEMIA_PROGENITOR_DN
	REACTOME_BASE_EXCISION_REPAIR_REACTOME_BASE_EXCISION_REPAIR	REACTOME_BASE_EXCISION_REPAIR_REACTOME_BASE_EXCISION_REPAIR
	REACTOME_DNA_DAMAGE_STRESS_INDUCED_SENESCENCE_REACTOME_DNA_DAMAGE_TELOMERE_STRESS_INDUCED_SENESCENCE	REACTOME_DNA_DAMAGE_STRESS_INDUCED_SENESCENCE_REACTOME_DNA_DAMAGE_TELOMERE_STRESS_INDUCED_SENESCENCE
	KEGG_DNA_REPLICATION_KEGG_DNA_REPLICATION	KEGG_DNA_REPLICATION_KEGG_DNA_REPLICATION
	GRAHAM_NORMAL_QUIESCENT_VS_NORMAL_DIVIDING_DN_GRAHAM_NORMAL_QUIESCENT_VS_NORMAL_DIVIDING_DN	GRAHAM_NORMAL_QUIESCENT_VS_NORMAL_DIVIDING_DN_GRAHAM_NORMAL_QUIESCENT_VS_NORMAL_DIVIDING_DN
	REACTOME_CELLULAR_SENESCENCE_REACTOME_CELLULAR_SENESCENCE	REACTOME_CELLULAR_SENESCENCE_REACTOME_CELLULAR_SENESCENCE
	REACTOME_TELOMERE_C_STRAND_LAGGING_STRAND_SYNTHESIS_REACTOME_TELOMERE_C_STRAND_LAGGING_STRAND_SYNTHESIS	REACTOME_TELOMERE_C_STRAND_LAGGING_STRAND_SYNTHESIS_REACTOME_TELOMERE_C_STRAND_LAGGING_STRAND_SYNTHESIS
	REACTOME_HRR_THROUGH_SINGLE_STRAND_ANNEALING_SSA_REACTOME_HRR_THROUGH_SINGLE_STRAND_ANNEALING_SSA	REACTOME_HRR_THROUGH_SINGLE_STRAND_ANNEALING_SSA_REACTOME_HRR_THROUGH_SINGLE_STRAND_ANNEALING_SSA
	ODONNELL_TARGETS_OF_MYC_AND_TFRC_DN_ODONNELL_TARGETS_OF_MYC_AND_TFRC_DN	ODONNELL_TARGETS_OF_MYC_AND_TFRC_DN_ODONNELL_TARGETS_OF_MYC_AND_TFRC_DN
	CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_UP_CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_UP	CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_UP_CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_UP
	WHITFIELD_CELL_CYCLE_G1_S_WHITFIELD_CELL_CYCLE_G1_S	WHITFIELD_CELL_CYCLE_G1_S_WHITFIELD_CELL_CYCLE_G1_S
	WHITFIELD_CELL_CYCLE_G2_WHITFIELD_CELL_CYCLE_G2	WHITFIELD_CELL_CYCLE_G2_WHITFIELD_CELL_CYCLE_G2
	CHEMINITZ_RESPONSE_TO_PROSTAGLANDIN_E2_UP_CHEMINITZ_RESPONSE_TO_PROSTAGLANDIN_E2_UP	CHEMINITZ_RESPONSE_TO_PROSTAGLANDIN_E2_UP_CHEMINITZ_RESPONSE_TO_PROSTAGLANDIN_E2_UP
	PID_FANCONI_PATHWAY_PID_FANCONI_PATHWAY	PID_FANCONI_PATHWAY_PID_FANCONI_PATHWAY
	WU_APOPTOSIS_BY_CDKN1A_VIA_TP53_WU_APOPTOSIS_BY_CDKN1A_VIA_TP53	WU_APOPTOSIS_BY_CDKN1A_VIA_TP53_WU_APOPTOSIS_BY_CDKN1A_VIA_TP53
	FISCHER_G1_S_CELL_CYCLE_FISCHER_G1_S_CELL_CYCLE	FISCHER_G1_S_CELL_CYCLE_FISCHER_G1_S_CELL_CYCLE
	FRASOR_RESPONSE_TO_SERM_OR_FULVESTRANT_DN_FRASOR_RESPONSE_TO_SERM_OR_FULVESTRANT_DN	FRASOR_RESPONSE_TO_SERM_OR_FULVESTRANT_DN_FRASOR_RESPONSE_TO_SERM_OR_FULVESTRANT_DN
	REACTOME_DUAL_INCISION_IN_GG_NER_REACTOME_DUAL_INCISION_IN_GG_NER	REACTOME_DUAL_INCISION_IN_GG_NER_REACTOME_DUAL_INCISION_IN_GG_NER
	WP_INTEGRATED_BREAST_CANCER_PATHWAY_WP_INTEGRATED_BREAST_CANCER_PATHWAY	WP_INTEGRATED_BREAST_CANCER_PATHWAY_WP_INTEGRATED_BREAST_CANCER_PATHWAY
	PID_P53_REGULATION_PATHWAY_PID_P53_REGULATION_PATHWAY	PID_P53_REGULATION_PATHWAY_PID_P53_REGULATION_PATHWAY
	WP_SIGNALING_PATHWAYS_IN_GLOBLASTOMA_WP_SIGNALING_PATHWAYS_IN_GLOBLASTOMA	WP_SIGNALING_PATHWAYS_IN_GLOBLASTOMA_WP_SIGNALING_PATHWAYS_IN_GLOBLASTOMA
	WHITFIELD_CELL_CYCLE_G2_M_WHITFIELD_CELL_CYCLE_G2_M	WHITFIELD_CELL_CYCLE_G2_M_WHITFIELD_CELL_CYCLE_G2_M
	RIZ_ERYTHROID_DIFFERENTIATION_RIZ_ERYTHROID_DIFFERENTIATION	RIZ_ERYTHROID_DIFFERENTIATION_RIZ_ERYTHROID_DIFFERENTIATION
	ISHIDA_E2F_TARGETS_ISHIDA_E2F_TARGETS	ISHIDA_E2F_TARGETS_ISHIDA_E2F_TARGETS
	LE_EGR2_TARGETS_UP_LE_EGR2_TARGETS_UP	LE_EGR2_TARGETS_UP_LE_EGR2_TARGETS_UP
	REACTOME_CONDENSATION_OF_PROPHASE_CHROMOSOMES_REACTOME_CONDENSATION_OF_PROPHASE_CHROMOSOMES	REACTOME_CONDENSATION_OF_PROPHASE_CHROMOSOMES_REACTOME_CONDENSATION_OF_PROPHASE_CHROMOSOMES
	PID_ATM_PATHWAY_PID_ATM_PATHWAY	PID_ATM_PATHWAY_PID_ATM_PATHWAY
	WHITFIELD_CELL_CYCLE_LITERATURE_WHITFIELD_CELL_CYCLE_LITERATURE	WHITFIELD_CELL_CYCLE_LITERATURE_WHITFIELD_CELL_CYCLE_LITERATURE
	REACTOME_DISEASES_OF_PROGRAMMED_CELL_DEATH_REACTOME_DISEASES_OF_PROGRAMMED_CELL_DEATH	REACTOME_DISEASES_OF_PROGRAMMED_CELL_DEATH_REACTOME_DISEASES_OF_PROGRAMMED_CELL_DEATH
	KAMMINGA_EZH2_TARGETS_KAMMINGA_EZH2_TARGETS	KAMMINGA_EZH2_TARGETS_KAMMINGA_EZH2_TARGETS
	RUIZ_TNC_TARGETS_DN_RUIZ_TNC_TARGETS_DN	RUIZ_TNC_TARGETS_DN_RUIZ_TNC_TARGETS_DN
	PID_ATR_PATHWAY_PID_ATR_PATHWAY	PID_ATR_PATHWAY_PID_ATR_PATHWAY
	REACTOME_NONHOMOLOGOUS_END_JOINING_NHEJ_REACTOME_NONHOMOLOGOUS_END_JOINING_NHEJ	REACTOME_NONHOMOLOGOUS_END_JOINING_NHEJ_REACTOME_NONHOMOLOGOUS_END_JOINING_NHEJ
	LY_AGING_OLD_DN_LY_AGING_OLD_DN	LY_AGING_OLD_DN_LY_AGING_OLD_DN
	BROWNE_HCMV_INFECTION_14HR_UP_BROWNE_HCMV_INFECTION_14HR_UP	BROWNE_HCMV_INFECTION_14HR_UP_BROWNE_HCMV_INFECTION_14HR_UP
	REACTOME_MEIOSIS_REACTOME_MEIOSIS	REACTOME_MEIOSIS_REACTOME_MEIOSIS
	WP_DNA_IRDOUBLE_STRAND_BREAKS_DSBS_AND_CELLULAR_RESPONSE_VIA_ATM_WP_DNA_IRDOUBLE_STRAND_BREAKS_DSBS_AND_CELLULAR_RESPONSE_VIA_ATM	WP_DNA_IRDOUBLE_STRAND_BREAKS_DSBS_AND_CELLULAR_RESPONSE_VIA_ATM_WP_DNA_IRDOUBLE_STRAND_BREAKS_DSBS_AND_CELLULAR_RESPONSE_VIA_ATM
	NAKAMURA_CANCER_MICROENVIRONMENT_DN_NAKAMURA_CANCER_MICROENVIRONMENT_DN	NAKAMURA_CANCER_MICROENVIRONMENT_DN_NAKAMURA_CANCER_MICROENVIRONMENT_DN
	REACTOME_POLYMERASE_SWITCHING_ON_THE_C_STRAND_OF_THE_TELOMERE_REACTOME_POLYMERASE_SWITCHING_ON_THE_C_STRAND_OF_THE_TELOMERE	REACTOME_POLYMERASE_SWITCHING_ON_THE_C_STRAND_OF_THE_TELOMERE_REACTOME_POLYMERASE_SWITCHING_ON_THE_C_STRAND_OF_THE_TELOMERE
	YU_MYC_TARGETS_UP_YU_MYC_TARGETS_UP	YU_MYC_TARGETS_UP_YU_MYC_TARGETS_UP
	REACTOME_FANCONI_ANEMIA_PATHWAY_REACTOME_FANCONI_ANEMIA_PATHWAY	REACTOME_FANCONI_ANEMIA_PATHWAY_REACTOME_FANCONI_ANEMIA_PATHWAY
	REACTOME_RESOLUTION_OF_ABASIC_SITES_AP_SITES_REACTOME_RESOLUTION_OF_ABASIC_SITES_AP_SITES	REACTOME_RESOLUTION_OF_ABASIC_SITES_AP_SITES_REACTOME_RESOLUTION_OF_ABASIC_SITES_AP_SITES
	BIOCARTA_MCM_PATHWAY_BIOCARTA_MCM_PATHWAY	BIOCARTA_MCM_PATHWAY_BIOCARTA_MCM_PATHWAY
	REACTOME_DNA_DAMAGE_BYPASS_REACTOME_DNA_DAMAGE_BYPASS	REACTOME_DNA_DAMAGE_BYPASS_REACTOME_DNA_DAMAGE_BYPASS
	WP_DNA_DAMAGE_RESPONSE_WP_DNA_DAMAGE_RESPONSE	WP_DNA_DAMAGE_RESPONSE_WP_DNA_DAMAGE_RESPONSE
	SASAKI_ADULT_T_CELL_LEUKEMIA_SASAKI_ADULT_T_CELL_LEUKEMIA	SASAKI_ADULT_T_CELL_LEUKEMIA_SASAKI_ADULT_T_CELL_LEUKEMIA
	ZHAN_MULTIPLE_MYELOMA_PR_UP_ZHAN_MULTIPLE_MYELOMA_PR_UP	ZHAN_MULTIPLE_MYELOMA_PR_UP_ZHAN_MULTIPLE_MYELOMA_PR_UP
	REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES_REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES	REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES_REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES
	REACTOME_RESOLUTION_OF_AP_SITES_VIA_THE_MULTIPLE_NUCLEOTIDE_PATCH_REPLACEMENT_PATHWAY_REACTOME_RESOLUTION_OF_AP_SITES_VIA_THE_MULTIPLE_NUCLEOTIDE_PATCH_REPLACEMENT_PATHWAY	REACTOME_RESOLUTION_OF_AP_SITES_VIA_THE_MULTIPLE_NUCLEOTIDE_PATCH_REPLACEMENT_PATHWAY_REACTOME_RESOLUTION_OF_AP_SITES_VIA_THE_MULTIPLE_NUCLEOTIDE_PATCH_REPLACEMENT_PATHWAY
	YANHARANTA_UTERINE_FIBROID_WITH_Q2_DELETION_UP_YANHARANTA_UTERINE_FIBROID_WITH_Q2_DELETION_UP	YANHARANTA_UTERINE_FIBROID_WITH_Q2_DELETION_UP_YANHARANTA_UTERINE_FIBROID_WITH_Q2_DELETION_UP
	WP_DNA_MISMATCH_REPAIR_WP_DNA_MISMATCH_REPAIR	WP_DNA_MISMATCH_REPAIR_WP_DNA_MISMATCH_REPAIR
	REACTOME_PRC2_METHYLATES_HISTONES_AND_DNA_REACTOME_PRC2_METHYLATES_HISTONES_AND_DNA	REACTOME_PRC2_METHYLATES_HISTONES_AND_DNA_REACTOME_PRC2_METHYLATES_HISTONES_AND_DNA
	VERNELL_RETINOBLASTOMA_PATHWAY_UP_VERNELL_RETINOBLASTOMA_PATHWAY_UP	VERNELL_RETINOBLASTOMA_PATHWAY_UP_VERNELL_RETINOBLASTOMA_PATHWAY_UP
	REACTOME_MEIOTIC_RECOMBINATION_REACTOME_MEIOTIC_RECOMBINATION	REACTOME_MEIOTIC_RECOMBINATION_REACTOME_MEIOTIC_RECOMBINATION
	YAGI_AML_FAB_MARKERS_YAGI_AML_FAB_MARKERS	YAGI_AML_FAB_MARKERS_YAGI_AML_FAB_MARKERS
	BOYAUULT_LIVER_CANCER_SUBCLASS_G23_UP_BOYAUULT_LIVER_CANCER_SUBCLASS_G23_UP	BOYAUULT_LIVER_CANCER_SUBCLASS_G23_UP_BOYAUULT_LIVER_CANCER_SUBCLASS_G23_UP
	PID_BARDI_PATHWAY_PID_BARDI_PATHWAY	PID_BARDI_PATHWAY_PID_BARDI_PATHWAY
	KEGG_MISMATCH_REPAIR_KEGG_MISMATCH_REPAIR	KEGG_MISMATCH_REPAIR_KEGG_MISMATCH_REPAIR
	REACTOME_MEIOTIC_SYNAPSIS_REACTOME_MEIOTIC_SYNAPSIS	REACTOME_MEIOTIC_SYNAPSIS_REACTOME_MEIOTIC_SYNAPSIS
	PEART_HDAC_PROLIFERATION_CLUSTER_DN_PEART_HDAC_PROLIFERATION_CLUSTER_DN	PEART_HDAC_PROLIFERATION_CLUSTER_DN_PEART_HDAC_PROLIFERATION_CLUSTER_DN
	REACTOME_DNA_DOUBLE_STRAND_BREAK_RESPONSE_REACTOME_DNA_DOUBLE_STRAND_BREAK_RESPONSE	REACTOME_DNA_DOUBLE_STRAND_BREAK_RESPONSE_REACTOME_DNA_DOUBLE_STRAND_BREAK_RESPONSE
	TANG_SENESCENCE_TP53_TARGETS_DN_TANG_SENESCENCE_TP53_TARGETS_DN	TANG_SENESCENCE_TP53_TARGETS_DN_TANG_SENESCENCE_TP53_TARGETS_DN
	REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES_THROUGH_SYNTHESIS_DEPENDENT_STRAND_ANNEALING_SDSA_REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES_THROUGH_SYNTHESIS_DEPENDENT_STRAND_ANNEALING_SDSA	REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES_THROUGH_SYNTHESIS_DEPENDENT_STRAND_ANNEALING_SDSA_REACTOME_RESOLUTION_OF_D_LOOP_STRUCTURES_THROUGH_SYNTHESIS_DEPENDENT_STRAND_ANNEALING_SDSA
	KEGG_HOMOLOGOUS_RECOMBINATION_KEGG_HOMOLOGOUS_RECOMBINATION	KEGG_HOMOLOGOUS_RECOMBINATION_KEGG_HOMOLOGOUS_RECOMBINATION
	DE_Y11_TARGETS_DN_DE_Y11_TARGETS_DN	DE_Y11_TARGETS_DN_DE_Y11_TARGETS_DN
	REACTOME_TRANSLESION_SYNTHESIS_BY_Y_FAMILY_DNA_POLYMERASES_BYPASSES_LESIONS_ON_DNA_TEMPLATE_REACTOME_TRANSLESION_SYNTHESIS_BY_Y_FAMILY_DNA_POLYMERASES_BYPASSES_LESIONS_ON_DNA_TEMPLATE	REACTOME_TRANSLESION_SYNTHESIS_BY_Y_FAMILY_DNA_POLYMERASES_BYPASSES_LESIONS_ON_DNA_TEMPLATE_REACTOME_TRANSLESION_SYNTHESIS_BY_Y_FAMILY_DNA_POLYMERASES_BYPASSES_LESIONS_ON_DNA_TEMPLATE
	REACTOME_LAGGING_STRAND_SYNTHESIS_REACTOME_LAGGING_STRAND_SYNTHESIS	REACTOME_LAGGING_STRAND_SYNTHESIS_REACTOME_LAGGING_STRAND_SYNTHESIS
	REACTOME_UNWINDING_OF_DNA_REACTOME_UNWINDING_OF_DNA	REACTOME_UNWINDING_OF_DNA_REACTOME_UNWINDING_OF_DNA
	SMIRNOV_RESPONSE_TO_JR_6HR_DN_SMIRNOV_RESPONSE_TO_JR_6HR_DN	SMIRNOV_RESPONSE_TO_JR_6HR_DN_SMIRNOV_RESPONSE_TO_JR_6HR_DN
	WP_MIRNA_REGULATION_OF_DNA_DAMAGE_RESPONSE_WP_MIRNA_REGULATION_OF_DNA_DAMAGE_RESPONSE	WP_MIRNA_REGULATION_OF_DNA_DAMAGE_RESPONSE_WP_MIRNA_REGULATION_OF_DNA_DAMAGE_RESPONSE
	LIU_VMYB_TARGETS_UP_LIU_VMYB_TARGETS_UP	LIU_VMYB_TARGETS_UP_LIU_VMYB_TARGETS_UP
	MOLENAAR_TARGETS_OF_CCND1_AND_CDK4_DN_MOLENAAR_TARGETS_OF_CCND1_AND_CDK4_DN	MOLENAAR_TARGETS_OF_CCND1_AND_CDK4_DN_MOLENAAR_TARGETS_OF_CCND1_AND_CDK4_DN
	PID_PTFRHWAY_PID_PTFRHWAY	PID_PTFRHWAY_PID_PTFRHWAY
	CAFFAREL_RESPONSE_TO_THC_DN_CAFFAREL_RESPONSE_TO_THC_DN	CAFFAREL_RESPONSE_TO_THC_DN_CAFFAREL_RESPONSE_TO_THC_DN
	GAVIN_FOXP3_TARGETS_CLUSTER_T7_GAVIN_FOXP3_TARGETS_CLUSTER_T7	GAVIN_FOXP3_TARGETS_CLUSTER_T7_GAVIN_FOXP3_TARGETS_CLUSTER_T7
	REACTOME_PCNA_DEPENDENT_LONG_PATCH_BASE_EXCISION_REPAIR_REACTOME_PCNA_DEPENDENT_LONG_PATCH_BASE_EXCISION_REPAIR	REACTOME_PCNA_DEPENDENT_LONG_PATCH_BASE_EXCISION_REPAIR_REACTOME_PCNA_DEPENDENT_LONG_PATCH_BASE_EXCISION_REPAIR
	REACTOME_APC_C_CD20_MEDIATED_DEGRADATION_OF_CYCLIN_B_REACTOME_APC_C_CD20_MEDIATED_DEGRADATION_OF_CYCLIN_B	REACTOME_APC_C_CD20_MEDIATED_DEGRADATION_OF_CYCLIN_B_REACTOME_APC_C_CD20_MEDIATED_DEGRADATION_OF_CYCLIN_B
	KEGG_BASE_EXCISION_REPAIR_KEGG_BASE_EXCISION_REPAIR	KEGG_BASE_EXCISION_REPAIR_KEGG_BASE_EXCISION_REPAIR
	FARMER_BREAST_CANCER_CLUSTER_2_FARMER_BREAST_CANCER_CLUSTER_2	FARMER_BREAST_CANCER_CLUSTER_2_FARMER_BREAST_CANCER_CLUSTER_2
	REACTOME_RECOGNITION_OF_DNA_DAMAGE_BY_PCNA_CONTAINING_REPLICATION_COMPLEX_REACTOME_RECOGNITION_OF_DNA_DAMAGE_BY_PCNA_CONTAINING_REPLICATION_COMPLEX	REACTOME_RECOGNITION_OF_DNA_DAMAGE_BY_PCNA_CONTAINING_REPLICATION_COMPLEX_REACTOME_RECOGNITION_OF_DNA_DAMAGE_BY_PCNA_CONTAINING_REPLICATION_COMPLEX
	THILLAINADESAN_ZNF217_TARGETS_UP_THILLAINADESAN_ZNF217_TARGETS_UP	THILLAINADESAN_ZNF217_TARGETS_UP_THILLAINADESAN_ZNF217_TARGETS_UP
	KEGG_OOCYTE_MEIOSIS_KEGG_OOCYTE_MEIOSIS	KEGG_OOCYTE_MEIOSIS_KEGG_OOCYTE_MEIOSIS
	MARZEC_IL2_SIGNALING_DN_MARZEC_IL2_SIGNALING_DN	MARZEC_IL2_SIGNALING_DN_MARZEC_IL2_SIGNALING_DN
	ZAMORA_NOS2_TARGETS_UP_ZAMORA_NOS2_TARGETS_UP	ZAMORA_NOS2_TARGETS_UP_ZAMORA_NOS2_TARGETS_UP
	STEIN_ISSRA_TARGETS_RESPONSE_TO_ESTROGEN_DN_STEIN_ISSRA_TARGETS_RESPONSE_TO_ESTROGEN_DN	STEIN_ISSRA_TARGETS_RESPONSE_TO_ESTROGEN_DN_STEIN_ISSRA_TARGETS_RESPONSE_TO_ESTROGEN_DN
	GEORGES_CELL_CYCLE_MIR92_TARGETS_GEORGES_CELL_CYCLE_MIR92_TARGETS	GEORGES_CELL_CYCLE_MIR92_TARGETS_GEORGES_CELL_CYCLE_MIR92_TARGETS
	REACTOME_TRANSCRIPTIONAL_REGULATION_OF GRANULPOIESIS_REACTOME_TRANSCRIPTIONAL_REGULATION_OF GRANULPOIESIS	REACTOME_TRANSCRIPTIONAL_REGULATION_OF GRANULPOIESIS_REACTOME_TRANSCRIPTIONAL_REGULATION_OF GRANULPOIESIS
	WILCOX_RESPONSE_TO_PROGESTERONE_UP_WILCOX_RESPONSE_TO_PROGESTERONE_UP	WILCOX_RESPONSE_TO_PROGESTERONE_UP_WILCOX_RESPONSE_TO_PROGESTERONE_UP
	PEART_HDAC_PROLIFERATION_CLUSTER_UP_PEART_HDAC_PROLIFERATION_CLUSTER_UP	PEART_HDAC_PROLIFERATION_CLUSTER_UP_PEART_HDAC_PROLIFERATION_CLUSTER_UP
	REACTOME_POLYMERASE_SWITCHING_REACTOME_POLYMERASE_SWITCHING	REACTOME_POLYMERASE_SWITCHING_REACTOME_POLYMERASE_SWITCHING
	RECHERT_MITOSIS_DN_TARGETS_RECHERT_MITOSIS_DN_TARGETS	RECHERT_MITOSIS_DN_TARGETS_RECHERT_MITOSIS_DN_TARGETS
	PID_P53_DOWNSTREAM_PATHWAY_PID_P53_DOWNSTREAM_PATHWAY	PID_P53_DOWNSTREAM_PATHWAY_PID_P53_DOWNSTREAM_PATHWAY
	CAFFAREL_RESPONSE_TO_THC_24HR_5_DN_CAFFAREL_RESPONSE_TO_THC_24HR_5_DN	CAFFAREL_RESPONSE_TO_THC_24HR_5_DN_CAFFAREL_RESPONSE_TO_THC_24HR_5_DN
	BURTON_ADIPOGENESIS_PEAK_AT_16HR_BURTON_ADIPOGENESIS_PEAK_AT_16HR	BURTON_ADIPOGENESIS_PEAK_AT_16HR_BURTON_ADIPOGENESIS_PEAK_AT_16HR
	EGUCHI_CELL_CYCLE_RBI_TARGETS_EGUCHI_CELL_CYCLE_RBI_TARGETS	EGUCHI_CELL_CYCLE_RBI_TARGETS_EGUCHI_CELL_CYCLE_RBI_TARGETS
	REACTOME_PROCESSIVE_SYNTHESIS_ON_THE_C_STRAND_OF_THE_TELOMERE_REACTOME_PROCESSIVE_SYNTHESIS_ON_THE_C_STRAND_OF_THE_TELOMERE	REACTOME_PROCESSIVE_SYNTHESIS_ON_THE_C_STRAND_OF_THE_TELOMERE_REACTOME_PROCESSIVE_SYNTHESIS_ON_THE_C_STRAND_OF_THE_TELOMERE
	PID_PLK1_PATHWAY_PID_PLK1_PATHWAY	PID_PLK1_PATHWAY_PID_PLK1_PATHWAY
	BROWNE_HCMV_INFECTION_24HR_UP_BROWNE_HCMV_INFECTION_24HR_UP	BROWNE_HCMV_INFECTION_24HR_UP_BROWNE_HCMV_INFECTION_24HR_UP
	GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_DN_GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_DN	GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_DN_GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_TURQUOISE_DN
	WP_INTEGRATED_CANCER_PATHWAY_WP_INTEGRATED_CANCER_PATHWAY	WP_INTEGRATED_CANCER_PATHWAY_WP_INTEGRATED_CANCER_PATHWAY
	REACTOME_GAP_FILLING_DNA_REPAIR_SYNTHESIS_AND_LIGATION_IN_GG_NER_REACTOME_GAP_FILLING_DNA_REPAIR_SYNTHESIS_AND_LIGATION_IN_GG_NER	REACTOME_GAP_FILLING_DNA_REPAIR_SYNTHESIS_AND_LIGATION_IN_GG_NER_REACTOME_GAP_FILLING_DNA_REPAIR_SYNTHESIS_AND_LIGATION_IN_GG_NER
	WP_BASE_EXCISION_REPAIR_WP_BASE_EXCISION_REPAIR	WP_BASE_EXCISION_REPAIR_WP_BASE_EXCISION_REPAIR
	REACTOME_E2F_MEDIATED_REGULATION_OF_DNA_REPLICATION_REACTOME_E2F_MEDIATED_REGULATION_OF_DNA_REPLICATION	REACTOME_E2F_MEDIATED_REGULATION_OF_DNA_REPLICATION_REACTOME_E2F_MEDIATED_REGULATION_OF_DNA_REPLICATION
	REACTOME_TRANSCRIPTIONAL_REGULATION_BY_E2F6_REACTOME_TRANSCRIPTIONAL_REGULATION_BY_E2F6	REACTOME_TRANSCRIPTIONAL_REGULATION_BY_E2F6_REACTOME_TRANSCRIPTIONAL_REGULATION_BY_E2F6
	REACTOME_APC_CD20_MEDIATED_DEGRADATION_OF_NEK2A_REACTOME_APC_CD20_MEDIATED_DEGRADATION_OF_NEK2A	REACTOME_APC_CD20_MEDIATED_DEGRADATION_OF_NEK2A_REACTOME_APC_CD20_MEDIATED_DEGRADATION_OF_NEK2A
	BIOCARTA_HIVNEF_PATHWAY_BIOCARTA_HIVNEF_PATHWAY	BIOCARTA_HIVNEF_PATHWAY_BIOCARTA_HIVNEF_PATHWAY
	PYEON_HPV_POSITIVE_TUMORS_UP_PYEON_HPV_POSITIVE_TUMORS_UP	PYE