ROPHASE_CHROMOSOMES, REACTOME_CONDENSATION_OF_PROPHASE_CHROMOSOMES

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REACTOME SIRT1 NEGATIVELY REGULATES RRNA EXPRESSION, REACTOME SIRT1 NEGATIVELY REGULATES RRNA EXPRESSION
REACTOME_NEGATIVE_EPIGENETIC_REGULATION_OF_RRNA_EXPRESSION, REACTOME_NEGATIVE_EPIGENETIC_REGULATION_OF_RRNA_EXPRESSION
REACTOME B WICH COMPLEX POSITIVELY REGULATES RRNA EXPRESSION, REACTOME B WICH COMPLEX POSITIVELY REGULATES RRNA EXPRESSION
REACTOME RNA POLYMERASE I PROMOTER ESCAPE, REACTOME RNA POLYMERASE I PROMOTER ESCAPE
REACTOME_EPIGENETIC_REGULATION_OF_GENE_EXPRESSION, REACTOME_EPIGENETIC_REGULATION_OF_GENE_EXPRESSION
REACTOME HATS ACETYLATE HISTONES, REACTOME HATS ACETYLATE HISTONES
REACTOME_MEIOTIC_RECOMBINATION, REACTOME_MEIOTIC_RECOMBINATION
REACTOME_MITOTIC_PROPHASE, REACTOME_MITOTIC_PROPHASE
REACTOME POSITIVE EPIGENETIC REGULATION OF RRNA EXPRESSION, REACTOME POSITIVE EPIGENETIC REGULATION OF RRNA EXPRESSION
REACTOME HCMV LATE EVENTS, REACTOME HCMV LATE EVENTS
REACTOME_HDACS_DEACETYLATE_HISTONES, REACTOME_HDACS_DEACETYLATE_HISTONES
REACTOME RNA POLYMERASE I TRANSCRIPTION, REACTOME RNA POLYMERASE I TRANSCRIPTION
REACTOME_TRANSCRIPTIONAL_REGULATION_OF_GRANULOPOIESIS, REACTOME_TRANSCRIPTIONAL_REGULATION_OF_GRANULOPOIESIS
REACTOME_HCMV_EARLY_EVENTS, REACTOME_HCMV_EARLY_EVENTS
REACTOME DNA METHYLATION, REACTOME DNA METHYLATION
REACTOME_FORMATION_OF_THE_BETA_CATENIN_TCF_TRANSACTIVATING_COMPLEX, REACTOME_FORMATION_OF_THE_BETA_CATENIN_TCF_TRANSACTIVATING_COMPLEX
REACTOME ACTIVATED PKN1 STIMULATES TRANSCRIPTION OF AR ANDROGEN RECEPTOR REGULATED GENES KLK2 AND KLK3, REACTOME ACTIVATED PKN1 STIMULATES TRANSCRIPTION OF AR ANDROGEN RECEPTOR RI
REACTOME PRC2 METHYLATES HISTONES AND DNA, REACTOME PRC2 METHYLATES HISTONES AND DNA
REACTOME RMTS METHYLATE HISTONE ARGININES, REACTOME RMTS METHYLATE HISTONE ARGININES
REACTOME ERCC6 CSB AND EHMT2 G9A POSITIVELY REGULATE RRNA EXPRESSION, REACTOME ERCC6 CSB AND EHMT2 G9A POSITIVELY REGULATE RRNA EXPRESSION
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REACTOME_HCMV_INFECTION, REACTOME_HCMV_INFECTION

REACTOME_MEIOTIC_SYNAPSIS, REACTOME_MEIOTIC_SYNAPSIS

REACTOME_SUMOYLATION, REACTOME_SUMOYLATION

REACTOME OXIDATIVE STRESS INDUCED SENESCENCE, REACTOME OXIDATIVE STRESS INDUCED SENESCENCE

REACTOME DISEASES OF PROGRAMMED CELL DEATH, REACTOME DISEASES OF PROGRAMMED CELL DEATH

REACTOME_PKMTS_METHYLATE_HISTONE_LYSINES, REACTOME_PKMTS_METHYLATE_HISTONE_LYSINES

REACTOME_NONHOMOLOGOUS_END_JOINING_NHEJ, REACTOME_NONHOMOLOGOUS_END_JOINING_NHEJ

REACTOME_G2_M_DNA_REPLICATION_CHECKPOINT, REACTOME_G2_M_DNA_REPLICATION_CHECKPOINT

REACTOME_DNA_DOUBLE_STRAND_BREAK_RESPONSE, REACTOME_DNA_DOUBLE_STRAND_BREAK_RESPONSE

REACTOME RHO GTPASES ACTIVATE PKNS, REACTOME RHO GTPASES ACTIVATE PKNS

REACTOME_HDMS_DEMETHYLATE_HISTONES, REACTOME_HDMS_DEMETHYLATE_HISTONES

REACTOME AMYLOID FIBER FORMATION, REACTOME AMYLOID FIBER FORMATION

REACTOME_BASE_EXCISION_REPAIR_AP_SITE_FORMATION, REACTOME_BASE_EXCISION_REPAIR_AP_SITE_FORMATION

REACTOME_PRE_NOTCH_EXPRESSION_AND_PROCESSING, REACTOME_PRE_NOTCH_EXPRESSION_AND_PROCESSING

REACTOME SUMOYLATION OF CHROMATIN ORGANIZATION PROTEINS, REACTOME SUMOYLATION OF CHROMATIN ORGANIZATION PROTEINS

REACTOME_CONDENSATION_OF_PROMETAPHASE_CHROMOSOMES, REACTOME_CONDENSATION_OF_PROMETAPHASE_CHROMOSOMES

REACTOME ACTIVATION OF NIMA KINASES NEK9 NEK6 NEK7, REACTOME ACTIVATION OF NIMA KINASES NEK9 NEK6 NEK7

REACTOME INITIATION OF NUCLEAR ENVELOPE NE REFORMATION, REACTOME INITIATION OF NUCLEAR ENVELOPE NE REFORMATION

REACTOME DEPOSITION OF NEW CENPA CONTAINING NUCLEOSOMES AT THE CENTROMERE, REACTOME DEPOSITION OF NEW CENPA CONTAINING NUCLEOSOMES AT THE CENTROMERE

REACTOME_RECOGNITION_AND_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_AN_AFFECTED_PURINE, REACTOME_RECOGNITION_AND_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_AN_ASSOCIATION_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_AN_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_AN_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_AN_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_AN_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_AND_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_ASSOCIATION_OF_DNA_GLYCOSYLASE_WITH_SITE_CONTAINING_ASSOCIATION_OF_DNA_GLY

REACTOME_RUNX1_REGULATES_GENES_INVOLVED_IN_MEGAKARYOCYTE_DIFFERENTIATION_AND_PLATELET_FUNCTION, REACTOME_RUNX1_REGULATES_GENES_INVOLVED_IN_MEGAKARYOCYTE_DIFFERENTIATION_AND_PLATE