## KINASE MEDIATED EVENTS, REACTOME POLO LIKE KINASE MEDIATED EVENTS

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REACTOME_SIGNALING_BY_NOTCH4, REACTOME_SIGNALING_BY_NOTCH4
PID FOXM1 PATHWAY, PID FOXM1 PATHWAY
LY AGING MIDDLE DN, LY AGING MIDDLE DN
CHIANG LIVER CANCER SUBCLASS PROLIFERATION UP, CHIANG LIVER CANCER SUBCLASS PROLIFERATION UP
NAKAYAMA_SOFT_TISSUE_TUMORS_PCA2_UP, NAKAYAMA_SOFT_TISSUE_TUMORS_PCA2_UP
YOKOE CANCER TESTIS ANTIGENS, YOKOE CANCER TESTIS ANTIGENS
XU_HGF_SIGNALING_NOT_VIA_AKT1_48HR_DN, XU_HGF_SIGNALING_NOT_VIA_AKT1_48HR_DN
BROWNE HCMV INFECTION 2HR DN, BROWNE HCMV INFECTION 2HR DN
ROSTY CERVICAL CANCER PROLIFERATION CLUSTER, ROSTY CERVICAL CANCER PROLIFERATION CLUSTER
REACTOME FORMATION OF TC NER PRE INCISION COMPLEX, REACTOME FORMATION OF TC NER PRE INCISION COMPLEX
MISSIAGLIA REGULATED BY METHYLATION DN, MISSIAGLIA REGULATED BY METHYLATION DN
REACTOME_SIGNALING_BY_NOTCH3, REACTOME_SIGNALING_BY_NOTCH3
KEGG_NOTCH_SIGNALING_PATHWAY, KEGG_NOTCH_SIGNALING_PATHWAY
REACTOME HATS ACETYLATE HISTONES, REACTOME HATS ACETYLATE HISTONES
WNT SIGNALING, WNT SIGNALING
HEDENFALK_BREAST_CANCER_BRACX_DN, HEDENFALK_BREAST_CANCER_BRACX_DN
KEGG HUNTINGTONS DISEASE, KEGG HUNTINGTONS DISEASE
CHIARETTI T ALL RELAPSE PROGNOSIS, CHIARETTI T ALL RELAPSE PROGNOSIS
REACTOME REGULATION OF LIPID METABOLISM BY PPARALPHA, REACTOME REGULATION OF LIPID METABOLISM BY PPARALPHA
FLORIO NEOCORTEX BASAL RADIAL GLIA DN, FLORIO NEOCORTEX BASAL RADIAL GLIA DN
PID BETA CATENIN NUC PATHWAY, PID BETA CATENIN NUC PATHWAY
RICKMAN_TUMOR_DIFFERENTIATED_MODERATELY_VS_POORLY_DN, RICKMAN_TUMOR_DIFFERENTIATED_MODERATELY_VS_POORLY_DN
WU APOPTOSIS BY CDKN1A NOT VIA TP53, WU APOPTOSIS BY CDKN1A NOT VIA TP53
SAKAI CHRONIC_HEPATITIS_VS_LIVER_CANCER_DN, SAKAI_CHRONIC_HEPATITIS_VS_LIVER_CANCER_DN
REACTOME TRANSCRIPTION COUPLED NUCLEOTIDE EXCISION REPAIR TC NER, REACTOME TRANSCRIPTION COUPLED NUCLEOTIDE EXC
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REACTOME FOXO MEDIATED TRANSCRIPTION OF CELL DEATH GENES, REACTOME FOXO MEDIATED TRANSCRIPTION OF CELL DEATH (