_FUNGOIDES_CD4_DN, HAHTOLA_MYCOSIS_FUNGOIDES_CD4_DN

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SCHLOSSER_MYC_TARGETS_AND_SERUM_RESPONSE_UP, SCHLOSSER_MYC_TARGETS_AND_SERUM_RESPONS
GROSS HYPOXIA VIA HIF1A UP, GROSS HYPOXIA VIA HIF1A UP
HOEBEKE_LYMPHOID_STEM_CELL_UP, HOEBEKE_LYMPHOID_STEM_CELL_UP
PID TCR PATHWAY, PID TCR PATHWAY
CHOI_ATL_STAGE_PREDICTOR, CHOI_ATL_STAGE_PREDICTOR
MILI PSEUDOPODIA CHEMOTAXIS UP, MILI PSEUDOPODIA CHEMOTAXIS UP
WATANABE RECTAL CANCER RADIOTHERAPY RESPONSIVE DN, WATANABE RECTAL CANCER RADIOTHE
WP_B_CELL_RECEPTOR_SIGNALING_PATHWAY, WP_B_CELL_RECEPTOR_SIGNALING_PATHWAY
ZHAN VARIABLE EARLY DIFFERENTIATION GENES DN, ZHAN VARIABLE EARLY DIFFERENTIATION GENE
CASORELLI_ACUTE_PROMYELOCYTIC_LEUKEMIA_UP, CASORELLI_ACUTE_PROMYELOCYTIC_LEUKEMIA_UP
PID ILK PATHWAY, PID ILK PATHWAY
IKEDA_MIR133_TARGETS_UP, IKEDA_MIR133_TARGETS_UP
BYSTROEM CORRELATED WITH IL5 DN, BYSTROEM CORRELATED WITH IL5 DN
SCHAEFFER_PROSTATE_DEVELOPMENT_6HR_UP, SCHAEFFER_PROSTATE_DEVELOPMENT_6HR_UP
DACOSTA_UV_RESPONSE_VIA_ERCC3_XPCS_DN, DACOSTA_UV_RESPONSE_VIA_ERCC3_XPCS_DN
HUANG DASATINIB RESISTANCE DN, HUANG DASATINIB RESISTANCE DN
LIU NASOPHARYNGEAL_CARCINOMA, LIU_NASOPHARYNGEAL_CARCINOMA
IIZUKA LIVER CANCER PROGRESSION G1 G2 DN, IIZUKA LIVER CANCER PROGRESSION G1 G2 DN
BOYAULT LIVER CANCER SUBCLASS G12 UP, BOYAULT LIVER CANCER SUBCLASS G12 UP
MATTIOLI MULTIPLE MYELOMA SUBGROUPS, MATTIOLI MULTIPLE MYELOMA SUBGROUPS
BIOCARTA_NO1_PATHWAY, BIOCARTA_NO1_PATHWAY
REACTOME_RHO_GTPASES_ACTIVATE_IQGAPS, REACTOME_RHO_GTPASES_ACTIVATE_IQGAPS
ABDELMOHSEN ELAVL4 TARGETS, ABDELMOHSEN ELAVL4 TARGETS
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