category of C2 CGP

WEBER METHYLATED LCP IN SPERM DN
LU TUMOR ENDOTHELIAL MARKERS DN
NADELLA PRKAR1A TARGETS DN
LOPEZ MESOTHELIOMA SURVIVAL WORST VS BEST DN
LOPEZ MESOTHELIOMA SURVIVAL OVERALL UP
KERLEY RESPONSE TO CISPLATIN DN
YAMASHITA SILENCED BY METHYLATION
IKEDA MIR133 TARGETS DN
RODRIGUES DCC TARGETS UP
BLANCO MELO SARS COV 1 INFECTION MCR5 CELLS DN
MIKKELSEN DEDIFFERENTIATED STATE DN
LY AGING OLD UP
LY AGING MIDDLE UP
HOFFMAN CLOCK TARGETS UP
TESAR ALK AND JAK TARGETS MOUSE ES D4 DN
ALONSO METASTASIS EMT DN
KORKOLA CHORIOCARCINOMA
OHASHI AURKB TARGETS
LIANG SILENCED BY METHYLATION DN
MONTERO THYROID CANCER POOR SURVIVAL UP
CROSBY E2F4 TARGETS
SMID BREAST CANCER ERBB2 DN
TESAR ALK TARGETS EPISC 4D UP
TESAR ALK AND JAK TARGETS MOUSE ES D4 UP
TESAR ALK TARGETS EPISC 3D UP
RAFFEL VEGFA TARGETS DN
GALIE TUMOR STEMNESS GENES
VANDESLUIS NORMAL EMBRYOS UP
NAKAMURA BRONCHIAL AND BRONCHIOLAR EPITHELIA
SMIRNOV CIRCULATING ENDOTHELIOCYTES IN CANCER DN
MCCOLLUM GELDANAMYCIN RESISTANCE DN
ZHOU PANCREATIC EXOCRINE PROGENITOR
SMID BREAST CANCER RELAPSE IN LIVER DN
WALLACE PROSTATE CANCER DN
MIKKELSEN ES LCP WITH H3K4ME3 AND H3K27ME3
SCHAEFFER PROSTATE DEVELOPMENT AND CANCER BOX3
TESAR JAK TARGETS MOUSE ES D3 DN
LIU CDX2 TARGETS DN
GROSS HIF1A TARGETS UP
SCHLESINGER METHYLATED IN COLON CANCER
CHESLER BRAIN D6MIT150 QTL CIS
GAUSSMANN MLL AF4 FUSION TARGETS B DN
WEBER METHYLATED LCP IN FIBROBLAST UP
WEBER METHYLATED LCP IN SPERM UP
MYLLYKANGAS AMPLIFICATION HOT SPOT 1
ZHOU PANCREATIC ENDOCRINE PROGENITOR
BERGER MBD2 TARGETS
FIGUEROA AML METHYLATION CLUSTER 7 DN