PA_TARGETS_UP, TAVOR_CEBPA_TARGETS_UP

- HERNANDEZ_ABERRANT_MITOSIS_BY_DOCETACEL_2NM_UP, HERNANDEZ_ABERRANT_MITOSIS_BY_DOCETACEL_2NM_UP
- ZHAN_MULTIPLE_MYELOMA_CD1_AND_CD2_UP, ZHAN_MULTIPLE_MYELOMA_CD1_AND_CD2_UP
- GALLUZZI_PERMEABILIZE_MITOCHONDRIA, GALLUZZI_PERMEABILIZE_MITOCHONDRIA
- BARIS_THYROID_CANCER_DN, BARIS_THYROID_CANCER_DN
- AMIT_EGF_RESPONSE_60_HELA, AMIT_EGF_RESPONSE_60_HELA
- PLASARI_TGFB1_TARGETS_10HR_UP, PLASARI_TGFB1_TARGETS_10HR_UP
- MIKKELSEN_MEF_LCP_WITH_H3K4ME3, MIKKELSEN_MEF_LCP_WITH_H3K4ME3
- KYNG_ENVIRONMENTAL_STRESS_RESPONSE_UP, KYNG_ENVIRONMENTAL_STRESS_RESPONSE_UP
- BLANCO_MELO_COVID19_SARS_COV_2_LOW_MOI_INFECTION_A594_ACE2_EXPRESSING_CELLS_UP, BLANCO_MELO_COVID19_SARS_COV_2_LOW_MOI_INFECTION_A594_ACE2_EXPRESSIN
- KYNG_RESPONSE_TO_H2O2_VIA_ERCC6_UP, KYNG_RESPONSE_TO_H2O2_VIA_ERCC6_UP
- DALESSIO_TSA_RESPONSE, DALESSIO_TSA_RESPONSE
- SHIPP_DLBCL_CURED_VS_FATAL_UP, SHIPP_DLBCL_CURED_VS_FATAL_UP
- OSADA_ASCL1_TARGETS_DN, OSADA_ASCL1_TARGETS_DN
- ZHONG_RESPONSE_TO_AZACITIDINE_AND_TSA_UP, ZHONG_RESPONSE_TO_AZACITIDINE_AND_TSA_UP