

S_WITH_HCP_H3K27ME3, MIKKELSEN_IPS_WITH_HCP_H3K27ME3

- MEISSNER_NPC_HCP_WITH_H3K27ME3, MEISSNER_NPC_HCP_WITH_H3K27ME3
- ALCALAY_AML_BY_NPM1_LOCALIZATION_UP, ALCALAY_AML_BY_NPM1_LOCALIZATION_UP
- SCHLESINGER_METHYLATED_DE_NOVO_IN_CANCER, SCHLESINGER_METHYLATED_DE_NOVO_IN_CANCER
- MEISSNER_BRAIN_HCP_WITH_H3_UNMETHYLATED, MEISSNER_BRAIN_HCP_WITH_H3_UNMETHYLATED
- MIKKELSEN_ES_HCP_WITH_H3K27ME3, MIKKELSEN_ES_HCP_WITH_H3K27ME3
- NIKOLSKY_BREAST_CANCER_7P15_AMPLICON, NIKOLSKY_BREAST_CANCER_7P15_AMPLICON
- MIKKELSEN_ES_HCP_WITH_H3_UNMETHYLATED, MIKKELSEN_ES_HCP_WITH_H3_UNMETHYLATED
- SHIN_B_CELL_LYMPHOMA_CLUSTER_6, SHIN_B_CELL_LYMPHOMA_CLUSTER_6
- PLASARI_NFIC_TARGETS_BASAL_UP, PLASARI_NFIC_TARGETS_BASAL_UP
- AZARE_NEOPLASTIC_TRANSFORMATION_BY_STAT3_UP, AZARE_NEOPLASTIC_TRANSFORMATION_BY_STAT3_UP
- TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_6HR_UP, TAKEDA_TARGETS_OF_NUP98_HOXA9_FUSION_6HR_UP
- GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHOLIPIDS_BLUE_DN, GARGALOVIC_RESPONSE_TO_OXIDIZED_PHOSPHO