

**S\_WITH\_HCP\_H3K27ME3, MIKKELSEN\_IPS\_WITH\_HCP\_H3K27ME3**

MEISSNER\_NPC\_HCP\_WITH\_H3K27ME3, MEISSNER\_NPC\_HCP\_WITH\_H3K27ME3

MIKKELSEN\_ES\_HCP\_WITH\_H3K27ME3, MIKKELSEN\_ES\_HCP\_WITH\_H3K27ME3

VALK\_AML\_WITH\_FLT3\_ITD, VALK\_AML\_WITH\_FLT3\_ITD

WP\_DIFFERENTIATION\_OF\_WHITE\_AND\_BROWN\_ADIPOCYTE, WP\_DIFFERENTIATION\_OF\_WHITE\_AND\_BROWN\_ADIPOCYTE

REACTOME\_PHASE\_1\_INACTIVATION\_OF\_FAST\_NA\_CHANNELS, REACTOME\_PHASE\_1\_INACTIVATION\_OF\_FAST\_NA\_CHANNELS

FIGUEROA\_AML\_METHYLATION\_CLUSTER\_3\_UP, FIGUEROA\_AML\_METHYLATION\_CLUSTER\_3\_UP

KIM\_ALL\_DISORDERS\_OLIGODENDROCYTE\_NUMBER\_CORR\_DN, KIM\_ALL\_DISORDERS\_OLIGODENDROCYTE\_NUMBER\_CORR\_DN