

**WITH\_H3K4ME3\_AND\_H3K27ME3, MEISSNER\_NPC\_HCP\_WITH\_H3K4ME3\_AND\_H3K27ME3**

WINTER\_HYPOXIA\_UP, WINTER\_HYPOXIA\_UP

SEKI\_INFLAMMATORY\_RESPONSE\_LPS\_DN, SEKI\_INFLAMMATORY\_RESPONSE\_LPS\_DN

MARTORIATI\_MDM4\_TARGETS\_NEUROEPITHELIUM\_DN, MARTORIATI\_MDM4\_TARGETS\_

REACTOME\_SURFACTANT\_METABOLISM, REACTOME\_SURFACTANT\_METABOLISM

KIM\_MYCN\_AMPLIFICATION\_TARGETS\_UP, KIM\_MYCN\_AMPLIFICATION\_TARGETS\_UP

FINETTI\_BREAST\_CANCERS\_KINOME\_BLUE, FINETTI\_BREAST\_CANCERS\_KINOME\_BLUE

BOYLAN\_MULTIPLE\_MYELOMA\_PCA3\_DN, BOYLAN\_MULTIPLE\_MYELOMA\_PCA3\_DN