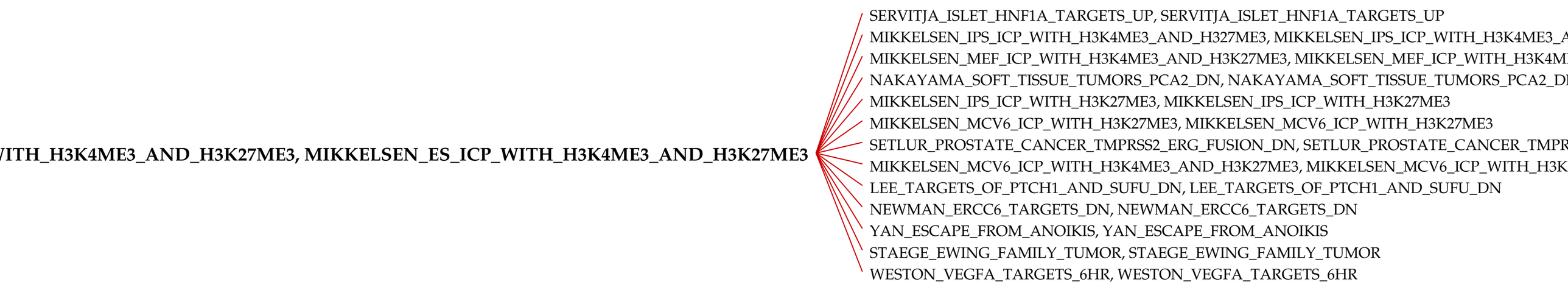
WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_ES_ICP_WITH_H3K4ME3_AND_H3K27ME3
SERVITJA_ISLET_HNF1A_TARGETS_UP, SERVITJA_ISLET_HNF1A_TARGETS_UP
MIKKELSEN_IPS_ICP_WITH_H3K4ME3_AND_H327ME3, MIKKELSEN_IPS_ICP_WITH_H3K4ME3_A
MIKKELSEN_MEF_ICP_WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_MEF_ICP_WITH_H3K4M
NAKAYAMA_SOFT_TISSUE_TUMORS_PCA2_DN, NAKAYAMA_SOFT_TISSUE_TUMORS_PCA2_D
MIKKELSEN_IPS_ICP_WITH_H3K27ME3, MIKKELSEN_IPS_ICP_WITH_H3K27ME3
MIKKELSEN_MCV6_ICP_WITH_H3K27ME3, MIKKELSEN_MCV6_ICP_WITH_H3K27ME3
SETLUR_PROSTATE_CANCER_TMPRSS2_ERG_FUSION_DN, SETLUR_PROSTATE_CANCER_TMPR
MIKKELSEN_MCV6_ICP_WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_MCV6_ICP_WITH_H3K
LEE_TARGETS_OF_PTCH1_AND_SUFU_DN, LEE_TARGETS_OF_PTCH1_AND_SUFU_DN
NEWMAN_ERCC6_TARGETS_DN, NEWMAN_ERCC6_TARGETS_DN
YAN_ESCAPE_FROM_ANOIKIS, YAN_ESCAPE_FROM_ANOIKIS
STAEGE_EWING_FAMILY_TUMOR, STAEGE_EWING_FAMILY_TUMOR
WESTON_VEGFA_TARGETS_6HR, WESTON_VEGFA_TARGETS_6HR