

WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_ES_ICP_WITH_H3K4ME3_AND_H3K27ME3

MIKKELSEN_IPS_ICP_WITH_H3K27ME3, MIKKELSEN_IPS_ICP_WITH_H3K27ME3

REACTOME_G_ALPHA_S_SIGNALLING_EVENTS, REACTOME_G_ALPHA_S_SIGNALLING_EVENTS

MIKKELSEN_MCV6_ICP_WITH_H3K27ME3, MIKKELSEN_MCV6_ICP_WITH_H3K27ME3

ZHAN_MULTIPLE_MYELOMA_CD2_UP, ZHAN_MULTIPLE_MYELOMA_CD2_UP

NABA_COLLAGENS, NABA_COLLAGENS

REACTOME_COLLAGEN_CHAIN_TRIMERIZATION, REACTOME_COLLAGEN_CHAIN_TRIMERIZATION

MEBARKI_HCC_PROGENITOR_WNT_DN_CTNNB1_DEPENDENT, MEBARKI_HCC_PROGENITOR_WNT_DN_CTNNB1_DEPENDENT

REACTOME_PASSIVE_TRANSPORT_BY_AQUAPORINS, REACTOME_PASSIVE_TRANSPORT_BY_AQUAPORINS

MEISSNER_ES_ICP_WITH_H3K4ME3_AND_H3K27ME3, MEISSNER_ES_ICP_WITH_H3K4ME3_AND_H3K27ME3

MIKKELSEN_MCV6_ICP_WITH_H3K4ME3_AND_H3K27ME3, MIKKELSEN_MCV6_ICP_WITH_H3K4ME3_AND_H3K27ME3

MEBARKI_HCC_PROGENITOR_WNT_DN_CTNNB1_DEPENDENT_BLOCKED_BY_FZD8CRD, MEBARKI_HCC_PROGENITOR_WNT_DN_CTNNB1_DEPEN