

WITH\_H3K4ME2\_AND\_H3K27ME3, MEISSNER\_BRAIN\_HCP\_WITH\_H3K4ME2\_AND\_H3K27ME3

chr17q25, chr17q25  
ALK\_DN.V1\_DN, ALK\_DN.V1\_DN  
GO\_SCAVENGER\_RECEPTOR\_ACTIVITY, GO\_SCAVENGER\_RECEPTOR\_ACTIVITY  
GSE15750\_WT\_VS\_TRAF6KO\_DAY10\_EFF\_CD8\_TCELL\_DN, GSE15750\_WT\_VS\_TRAF6KO\_DAY10\_EFF\_CD8\_TCELL\_DN  
KRAS.PROSTATE\_UP.V1\_UP, KRAS.PROSTATE\_UP.V1\_UP  
GO\_NEURON\_FATE\_SPECIFICATION, GO\_NEURON\_FATE\_SPECIFICATION  
GSE12505\_WT\_VS\_E2-2\_HET\_PDC\_UP, GSE12505\_WT\_VS\_E2-2\_HET\_PDC\_UP  
RYCACNNRNNRNCAG\_UNKNOWN, RYCACNNRNNRNCAG\_UNKNOWN  
GO\_CELL\_FATE\_SPECIFICATION, GO\_CELL\_FATE\_SPECIFICATION  
SCHLESINGER\_METHYLATED\_IN\_COLON\_CANCER, SCHLESINGER\_METHYLATED\_IN\_COLON\_CANCER  
GO\_COLLECTING\_DUCT\_DEVELOPMENT, GO\_COLLECTING\_DUCT\_DEVELOPMENT  
GO\_MAMMARY\_GLAND\_EPITHELIAL\_CELL\_PROLIFERATION, GO\_MAMMARY\_GLAND\_EPITHELIAL\_CELL\_PROLIFERATION  
GO\_PARENTAL\_BEHAVIOR, GO\_PARENTAL\_BEHAVIOR  
SHETH\_LIVER\_CANCER\_VS\_TXNIP\_LOSS\_PAM5, SHETH\_LIVER\_CANCER\_VS\_TXNIP\_LOSS\_PAM5  
ATM\_DN.V1\_DN, ATM\_DN.V1\_DN  
MODULE\_162, MODULE\_162  
MURAKAMI\_UV\_RESPONSE\_1HR\_DN, MURAKAMI\_UV\_RESPONSE\_1HR\_DN  
GO\_NEUROPEPTIDE\_BINDING, GO\_NEUROPEPTIDE\_BINDING  
GO\_POSITIVE\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORT, GO\_POSITIVE\_REGULATION\_OF\_POTASSIUM\_ION\_TRANSMEMBRANE\_TRANSPORT  
GSE360\_L\_MAJOR\_VS\_T\_GONDII\_DC\_UP, GSE360\_L\_MAJOR\_VS\_T\_GONDII\_DC\_UP  
GO\_EMBRYONIC\_CAMERA\_TYPE\_EYE\_FORMATION, GO\_EMBRYONIC\_CAMERA\_TYPE\_EYE\_FORMATION