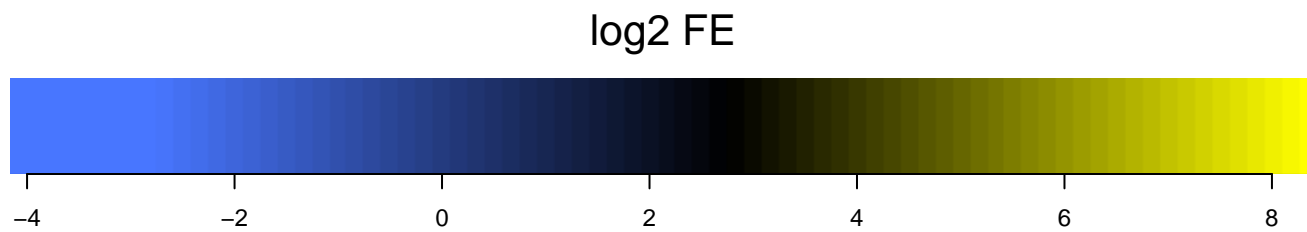
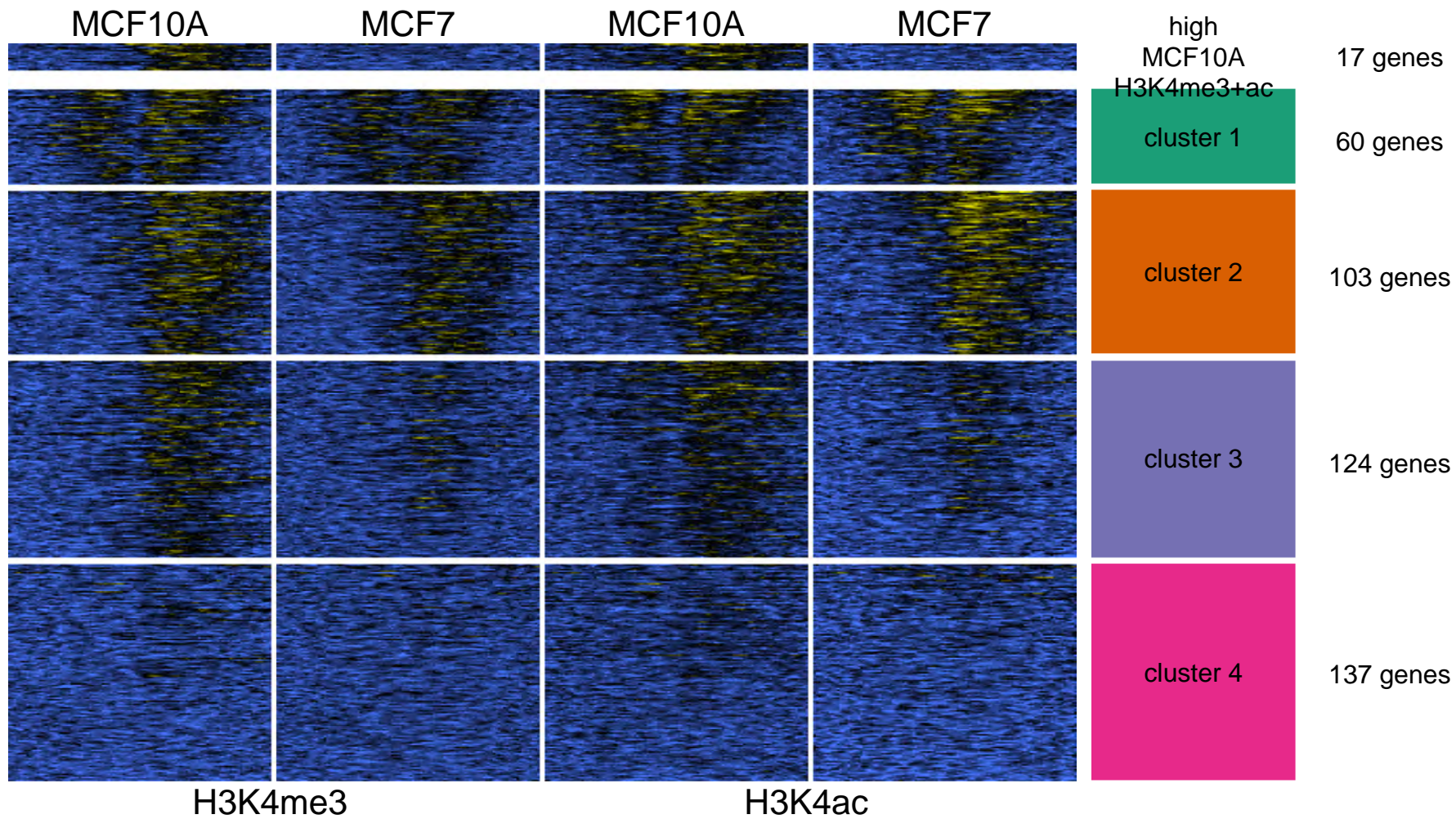
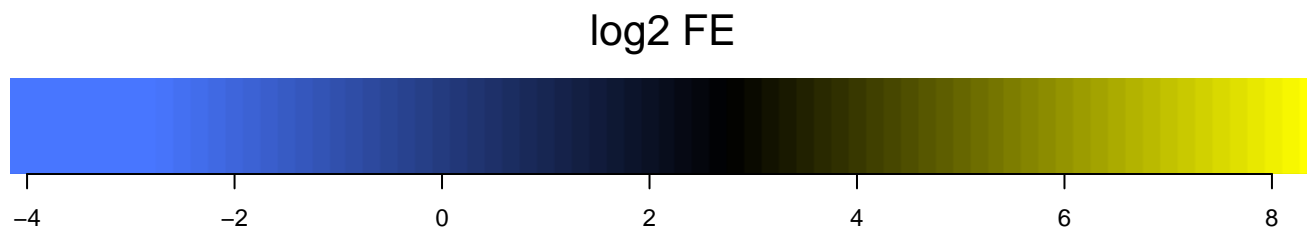
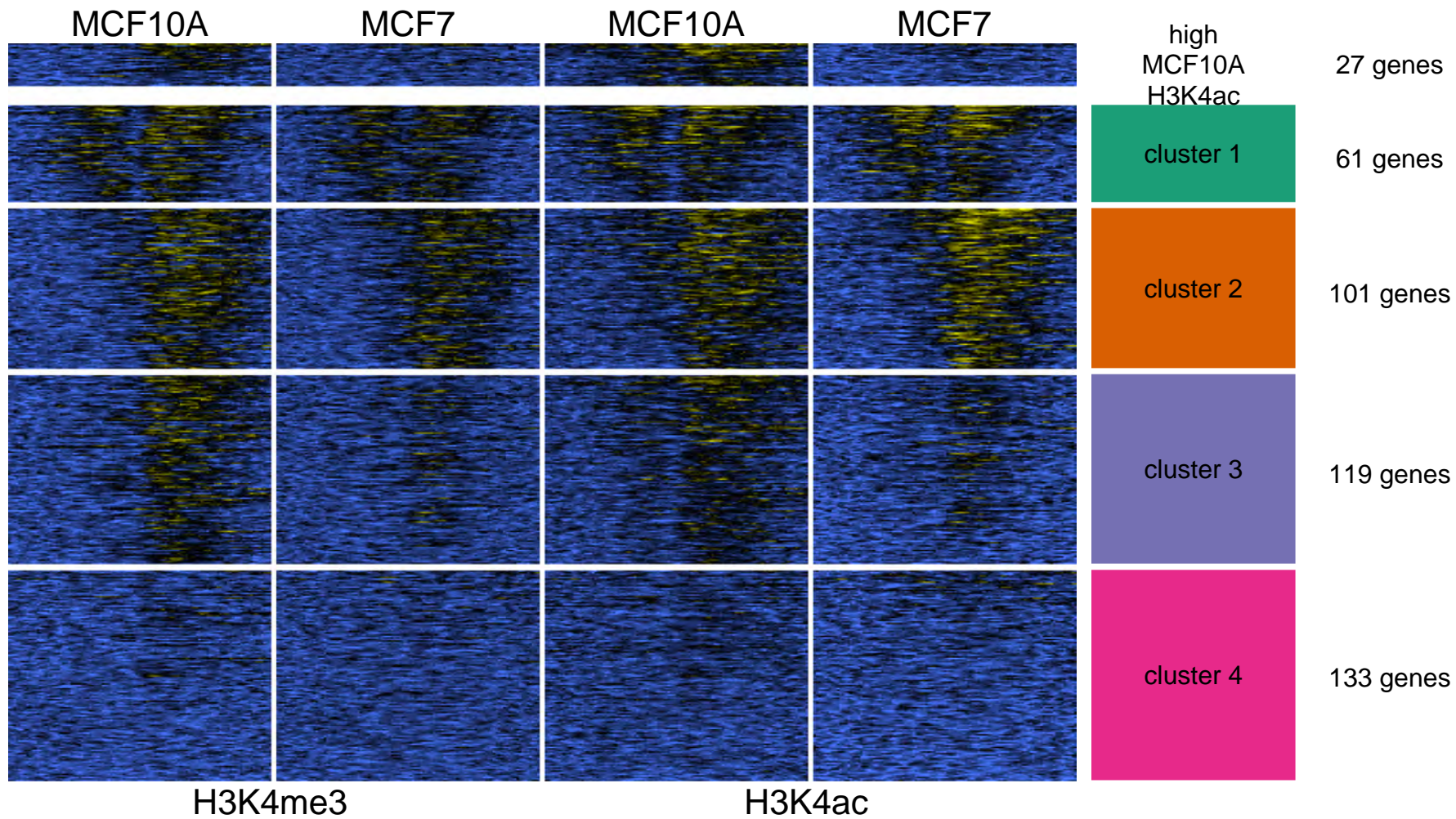


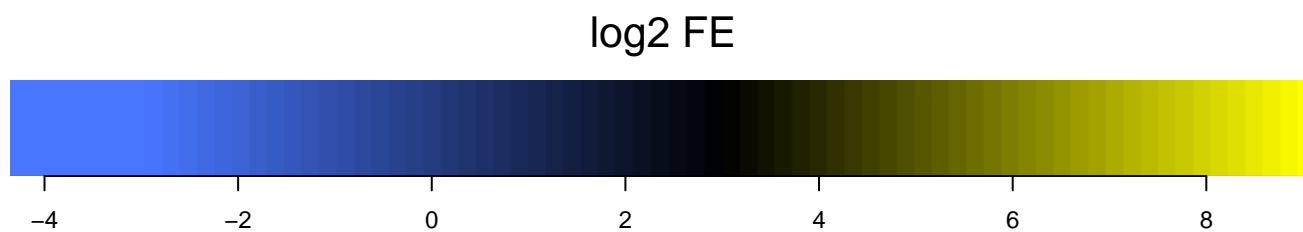
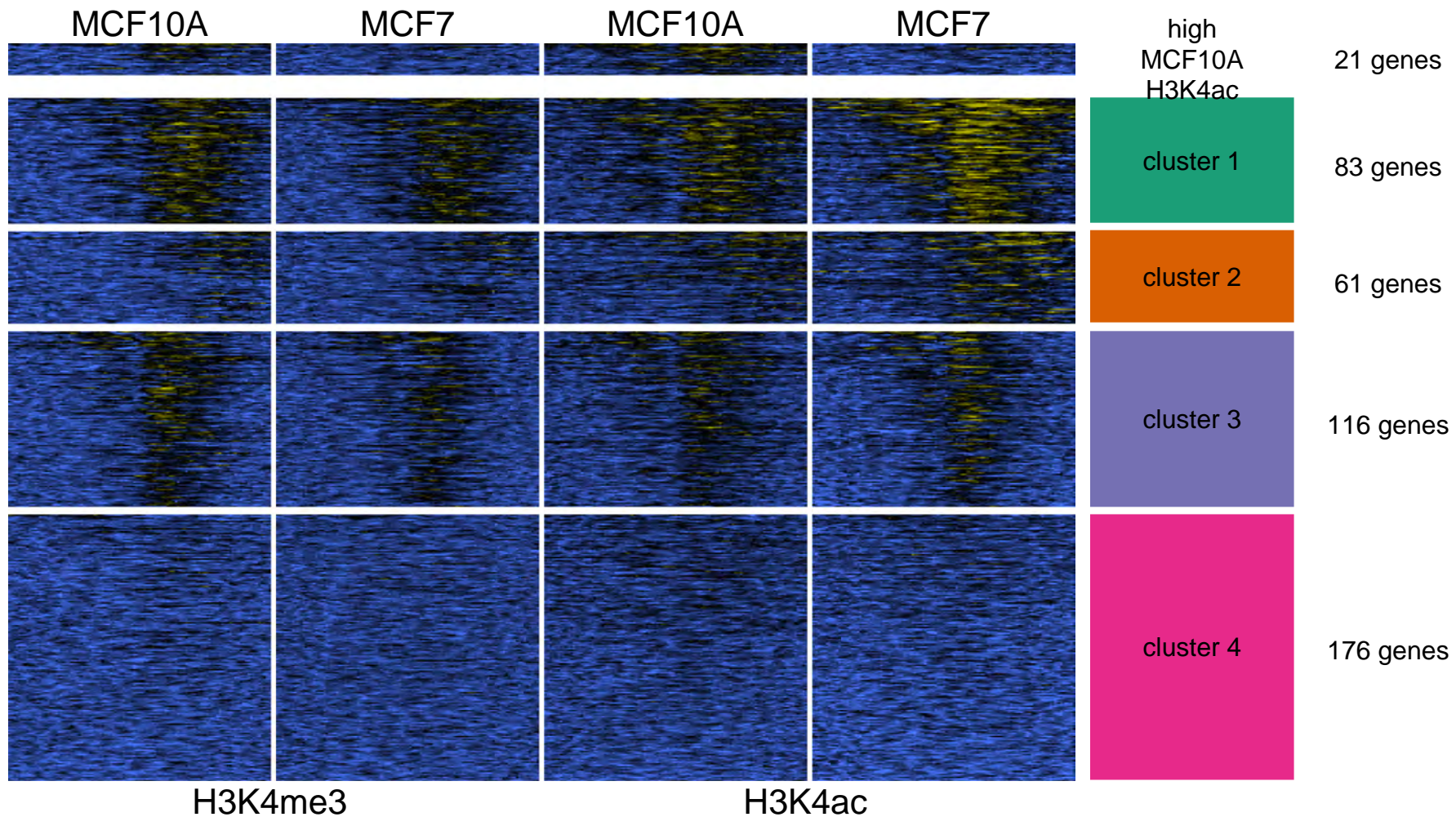
CHARAFE_BREAST_CANCER_LUMINAL_VS_BASAL_DN



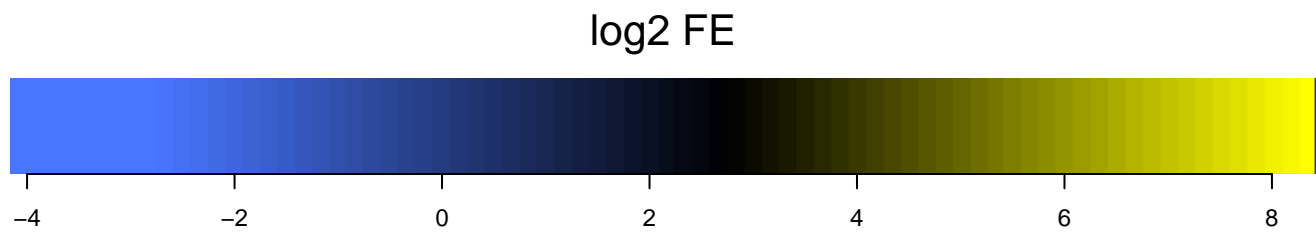
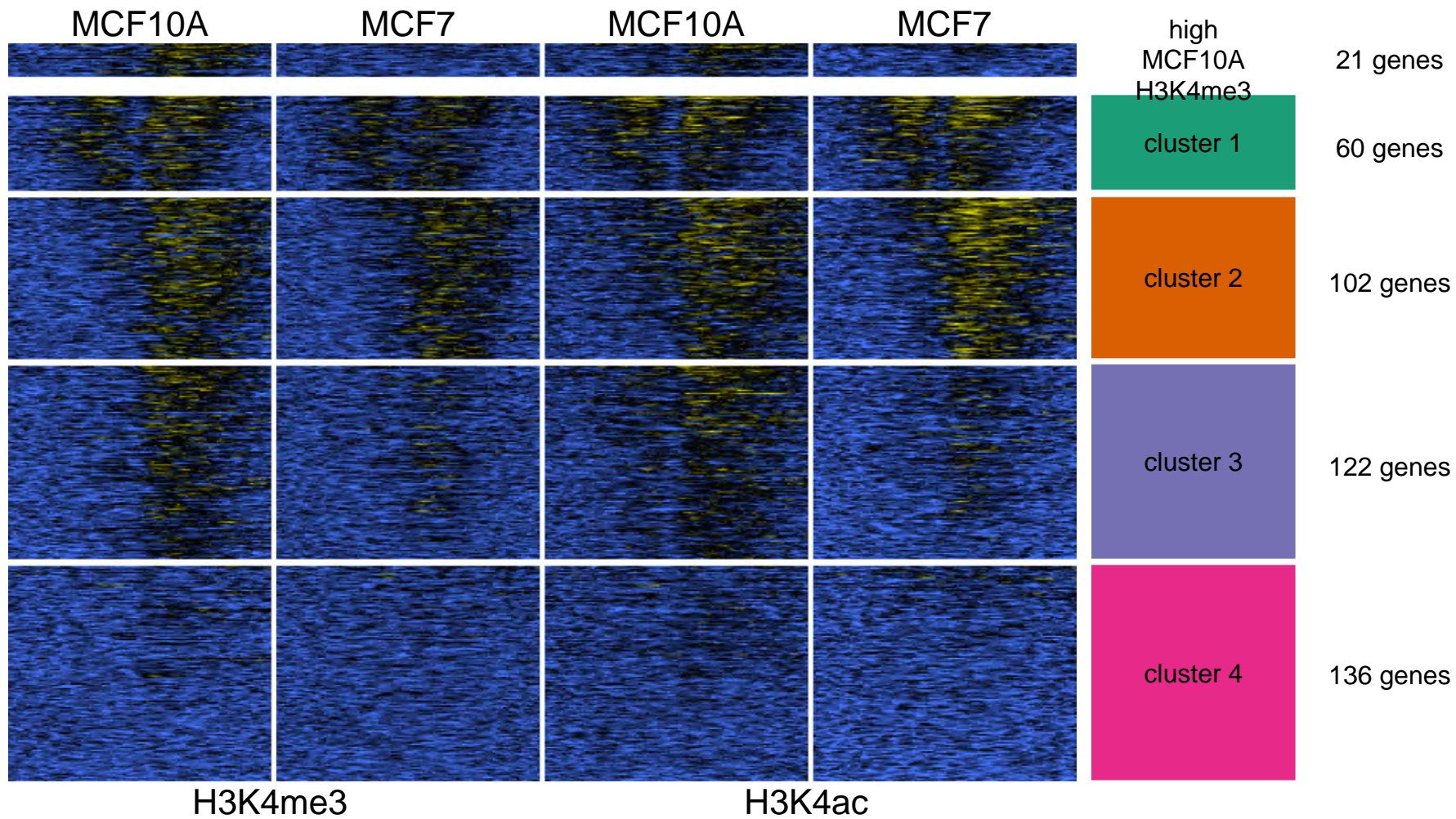
CHARAFE_BREAST_CANCER_LUMINAL_VS_BASAL_DN



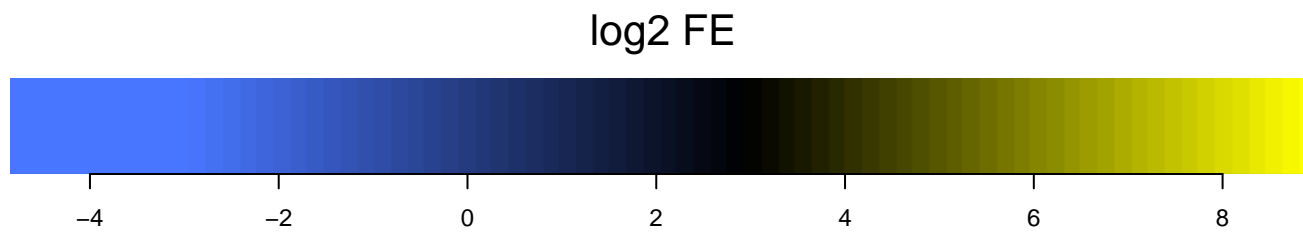
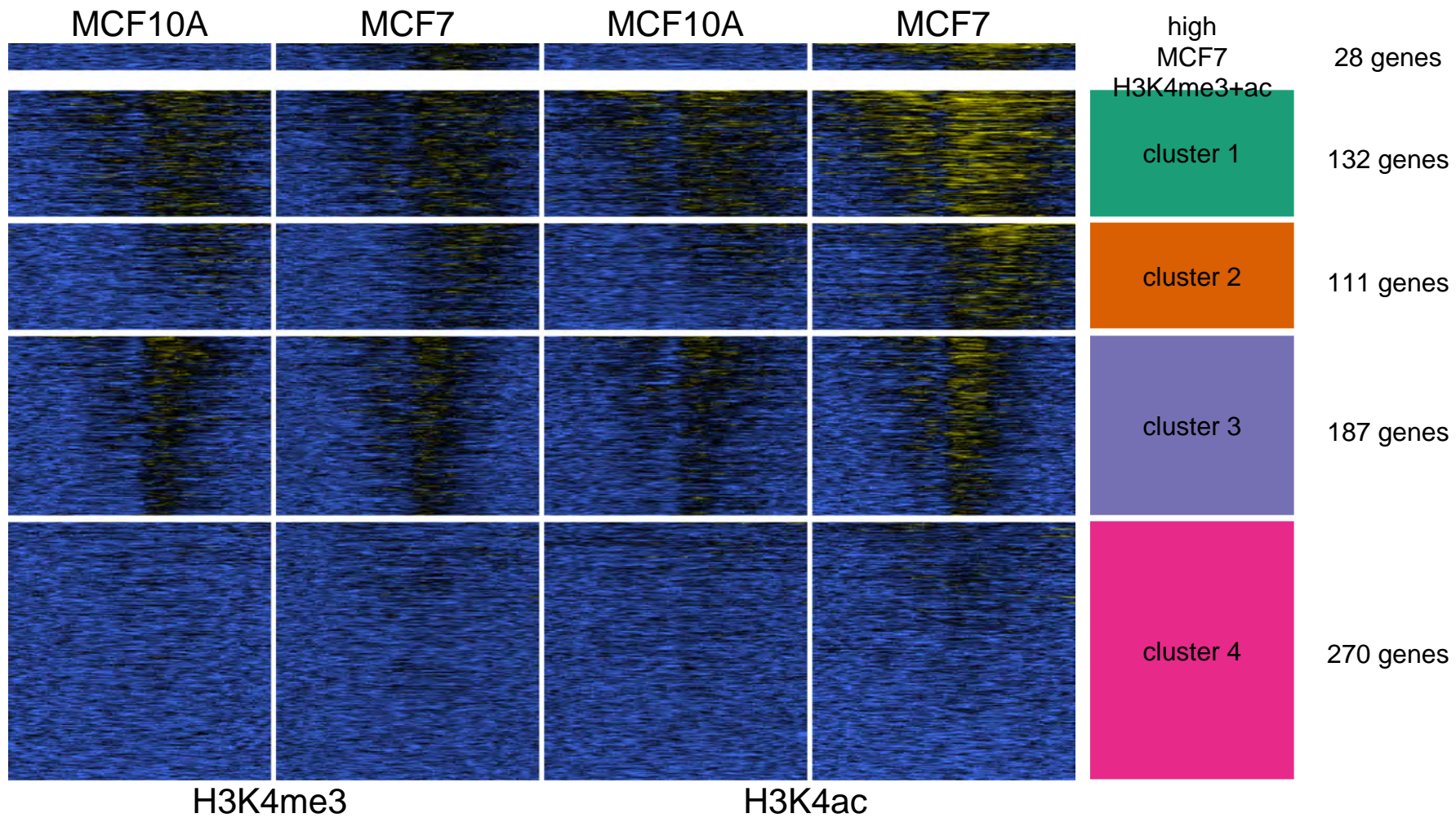
ONDER_CDH1_TARGETS_2_DN



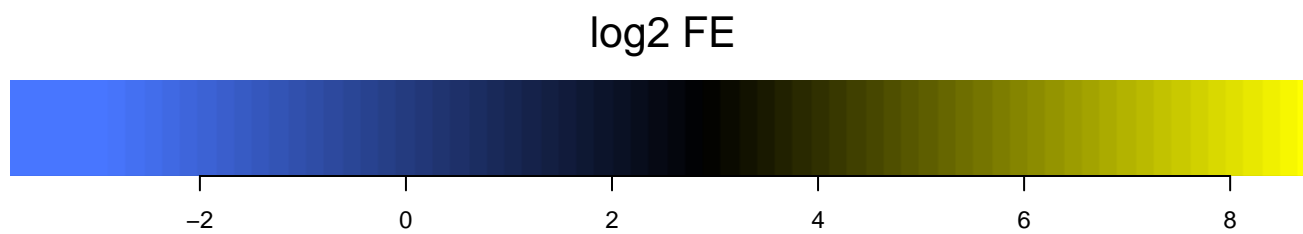
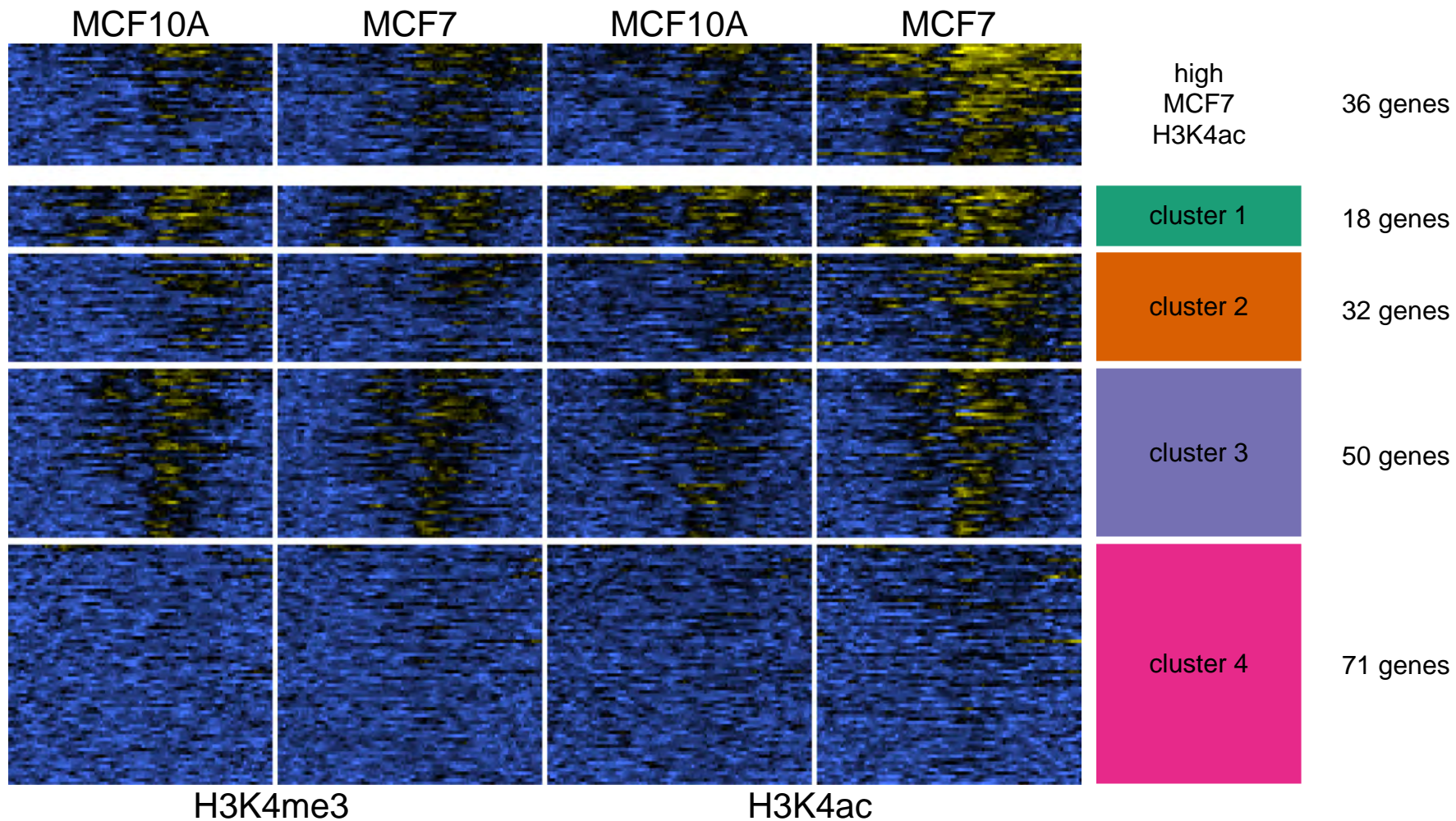
CHARAFE_BREAST_CANCER_LUMINAL_VS_BASAL_DN



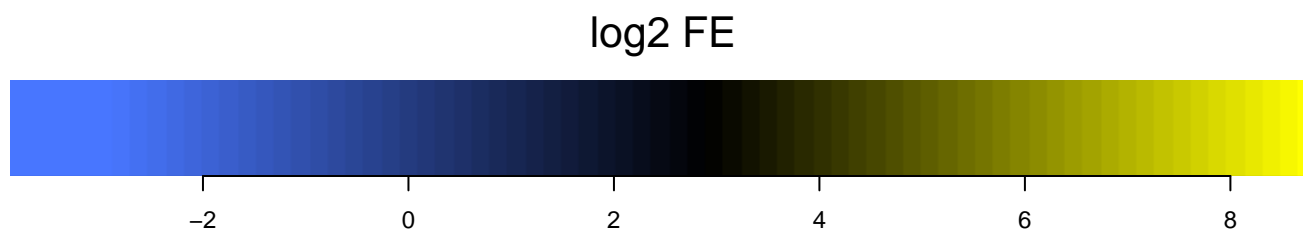
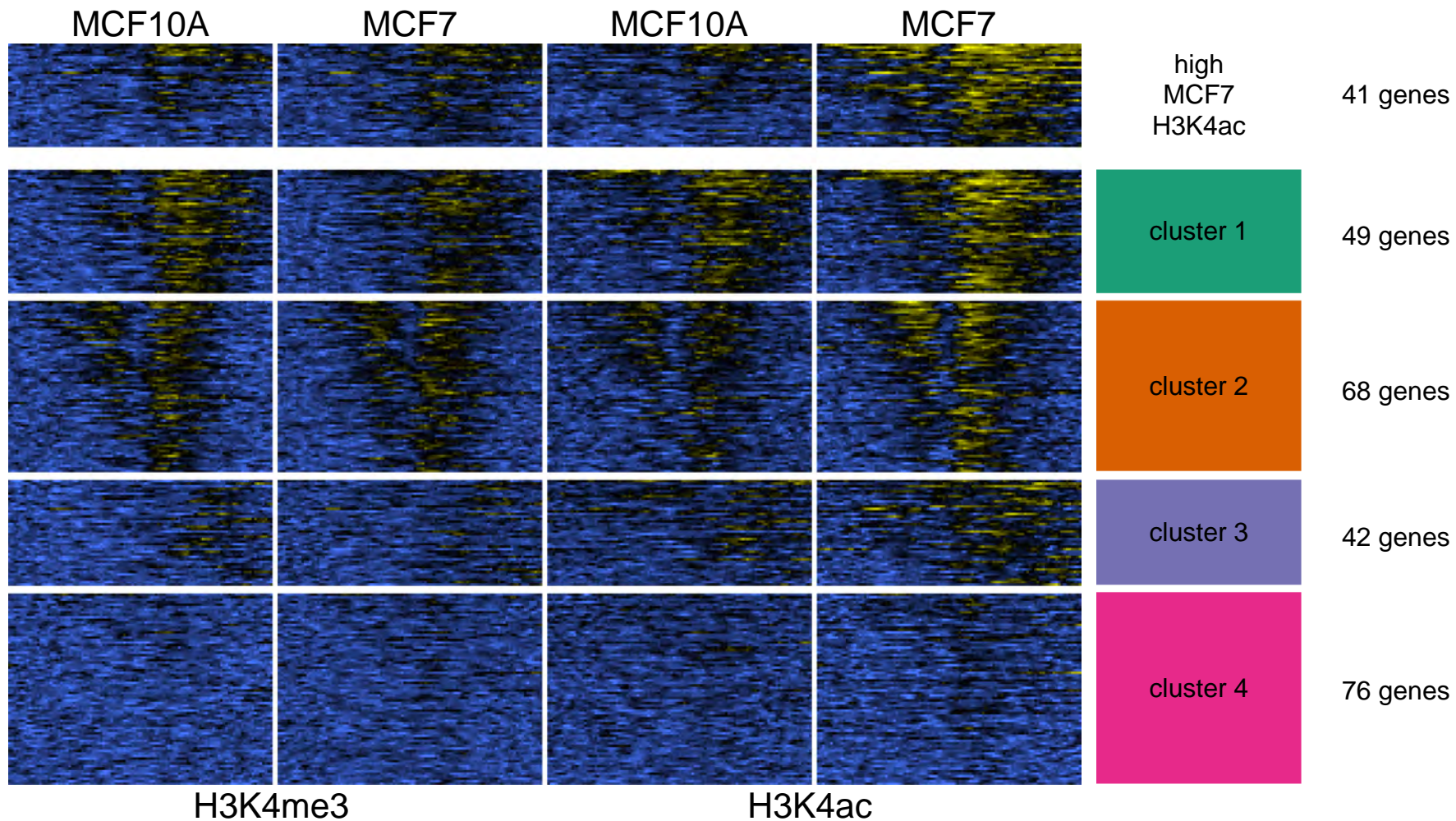
GOZGIT_ESR1_TARGETS_DN



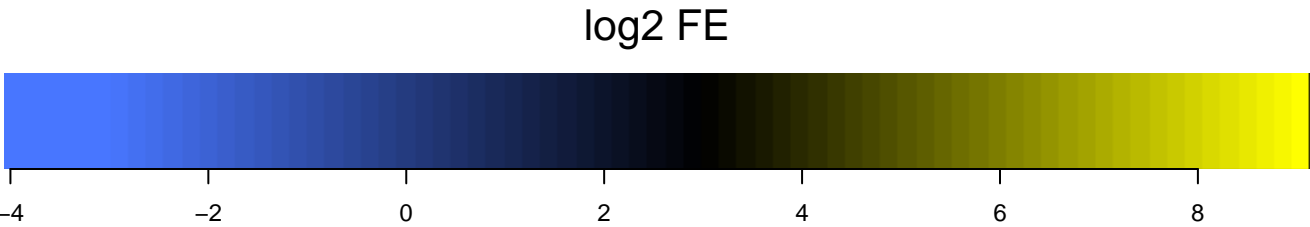
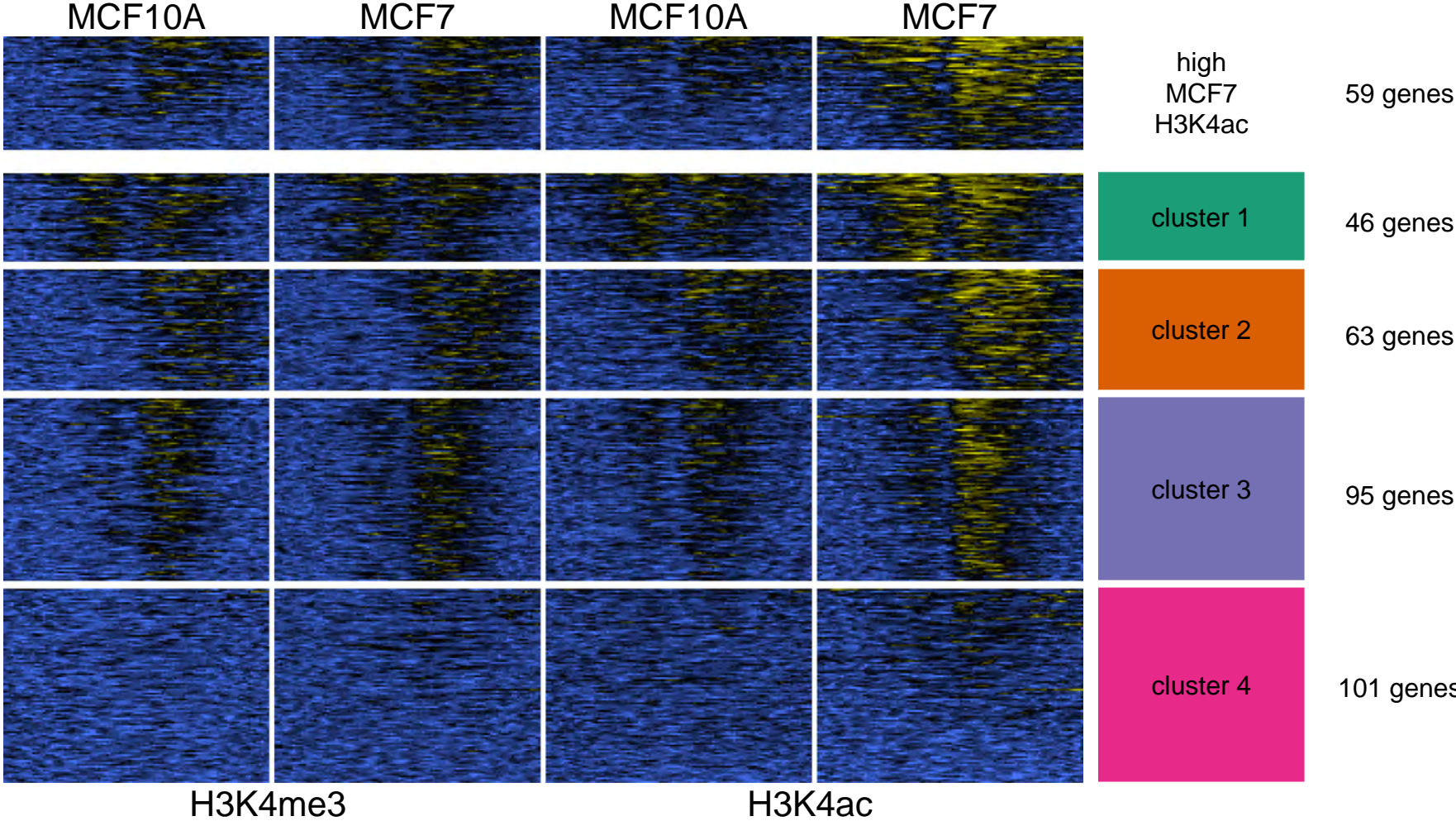
BHAT_ESR1_TARGETS_NOT_VIA_AKT1_UP



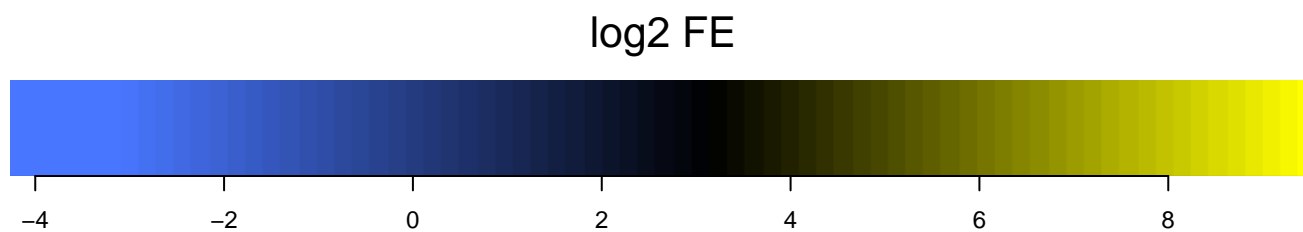
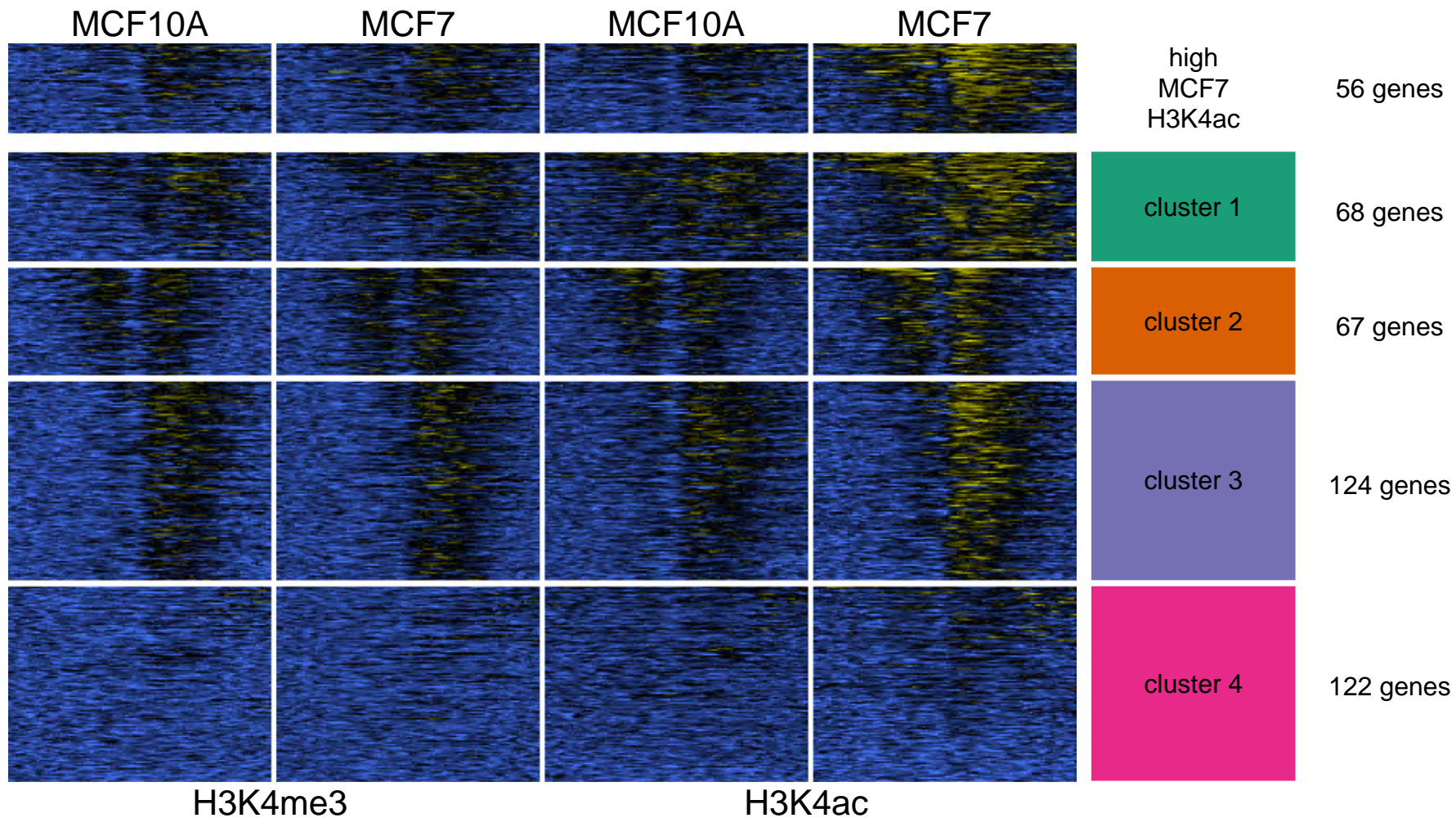
BHAT_ESR1_TARGETS_VIA_AKT1_UP



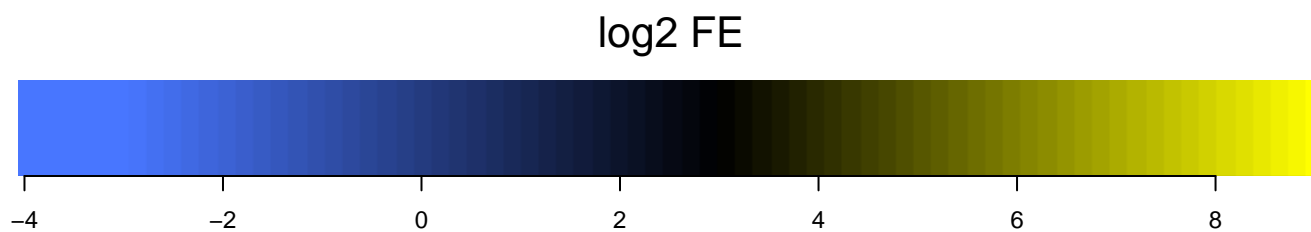
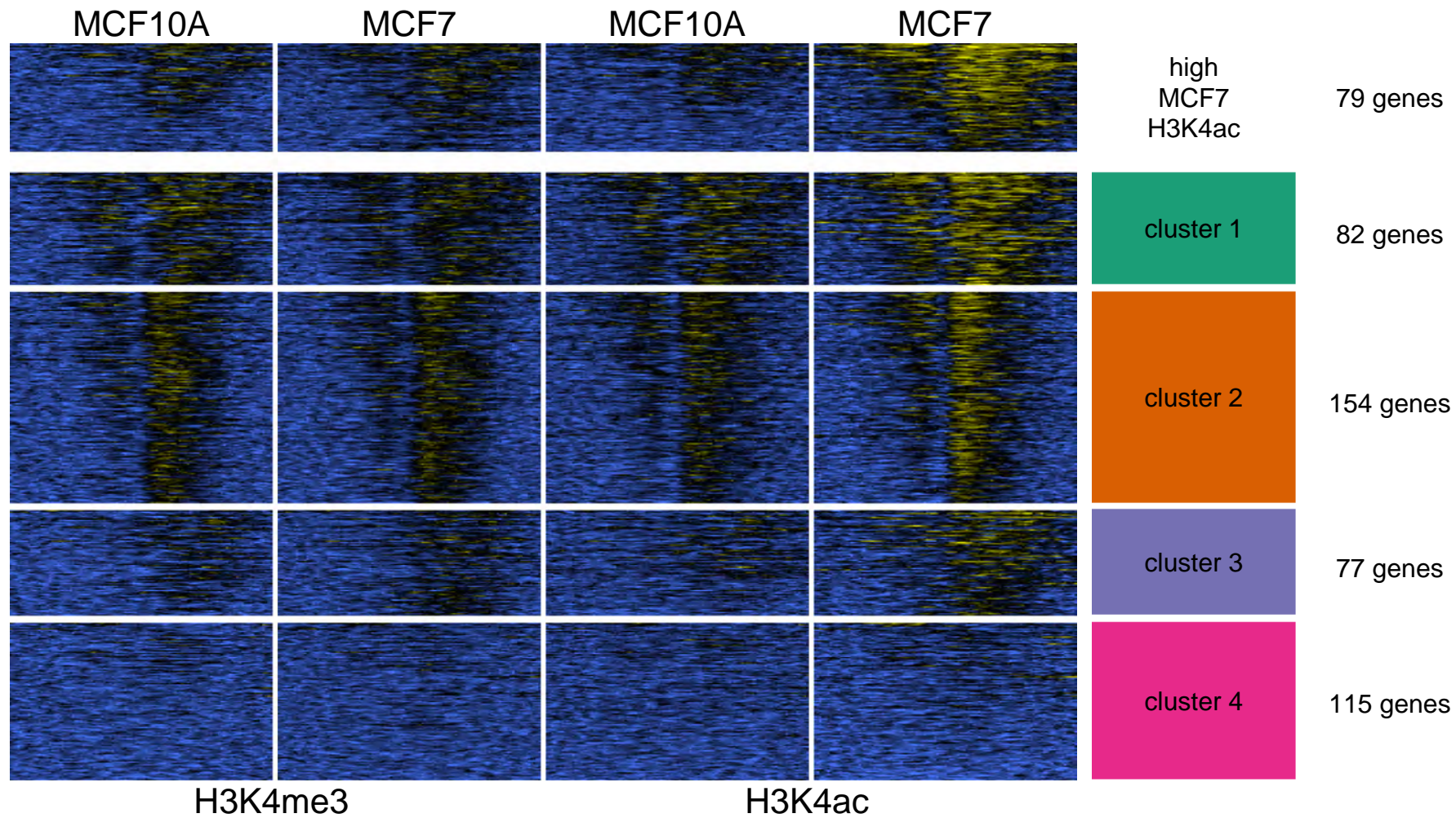
CHARAFE_BREAST_CANCER_LUMINAL_VS_BASAL_UP



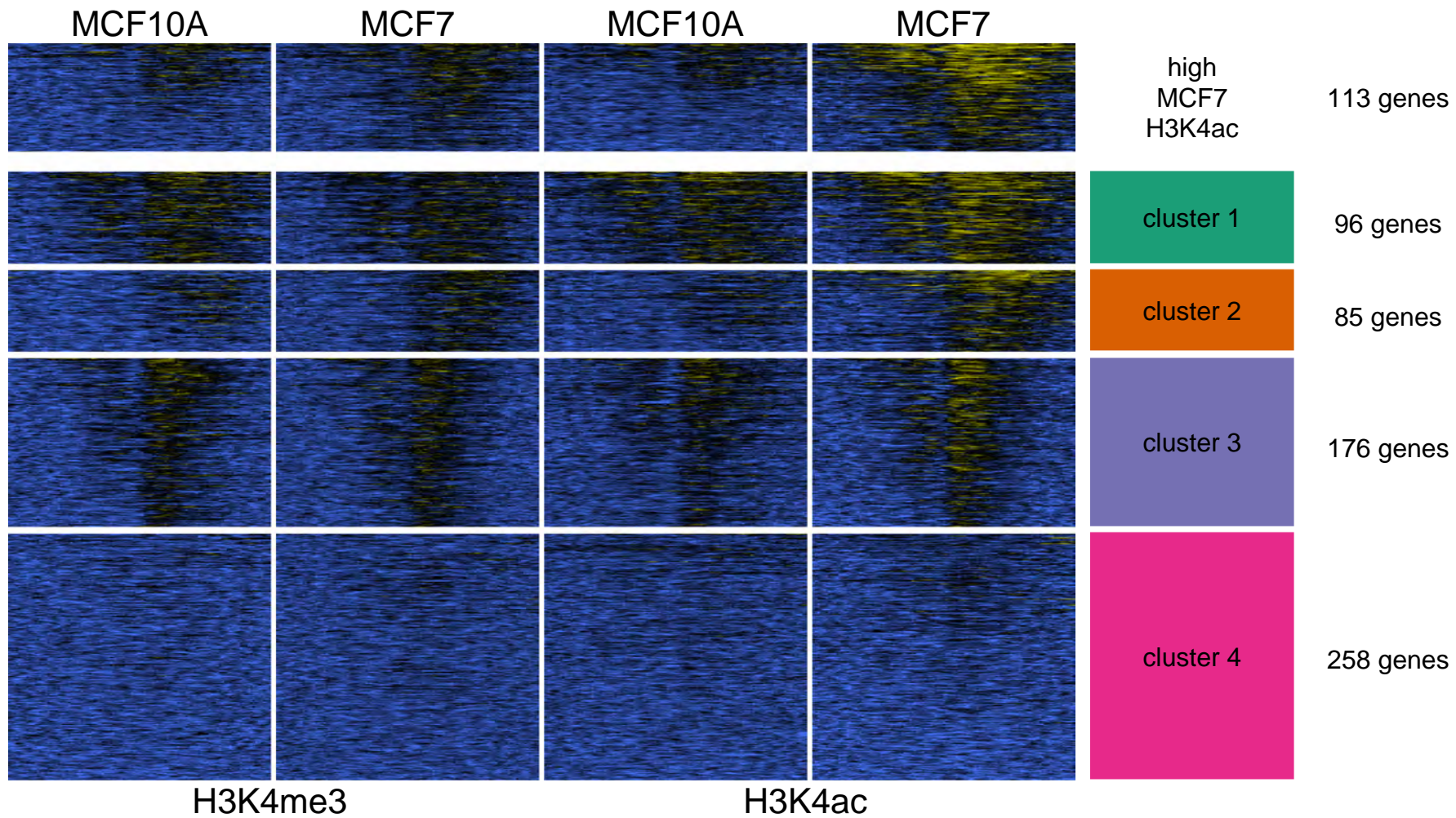
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_UP



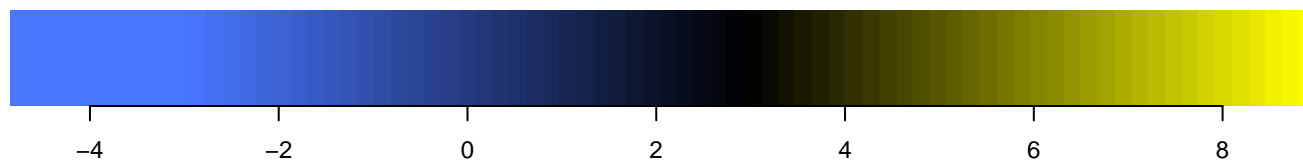
CREIGHTON_ENDOCRINE_THERAPY_RESISTANCE_1



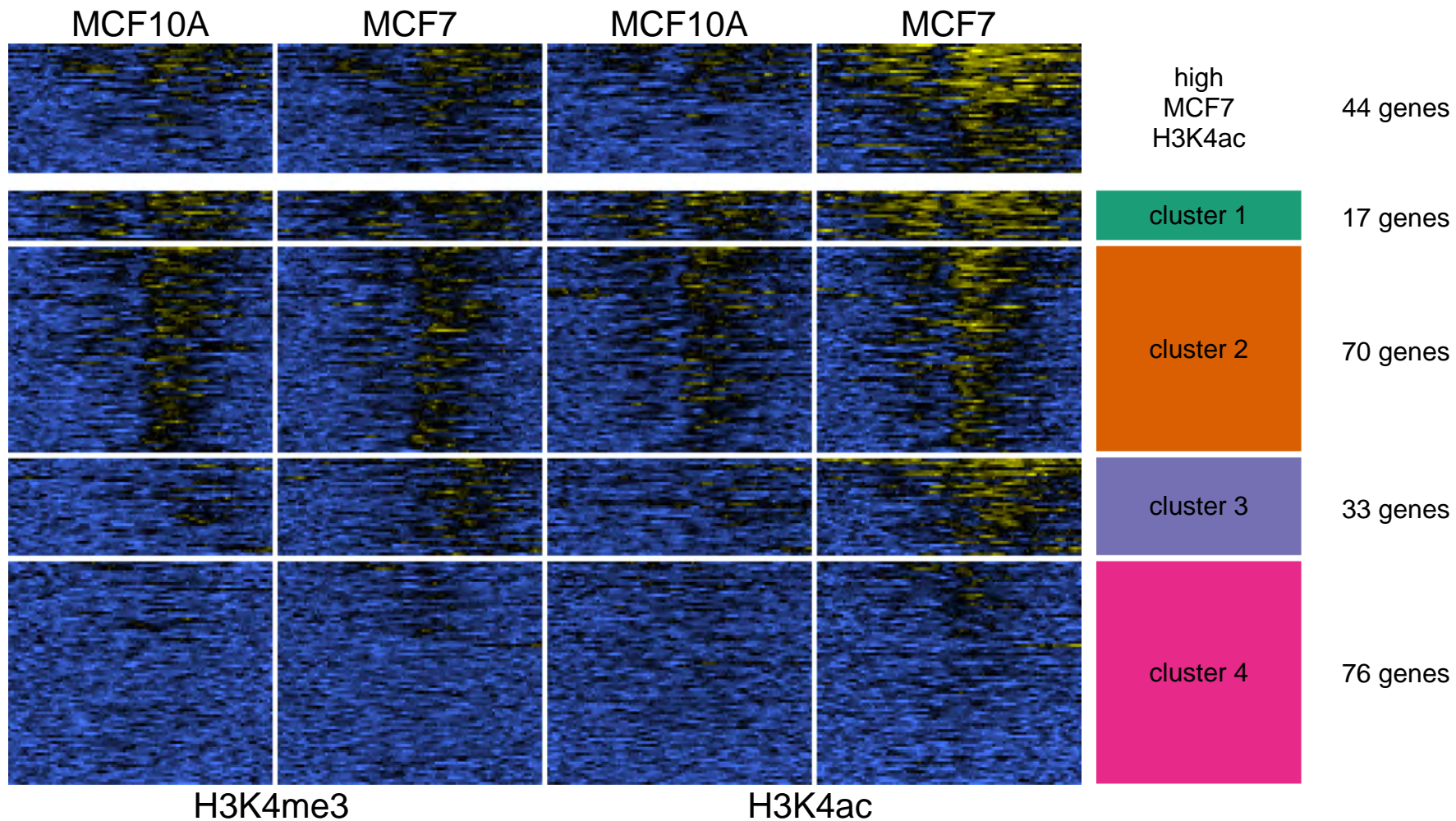
GOZGIT_ESR1_TARGETS_DN



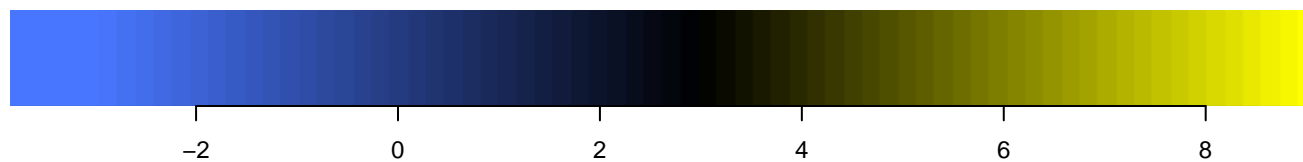
log2 FE



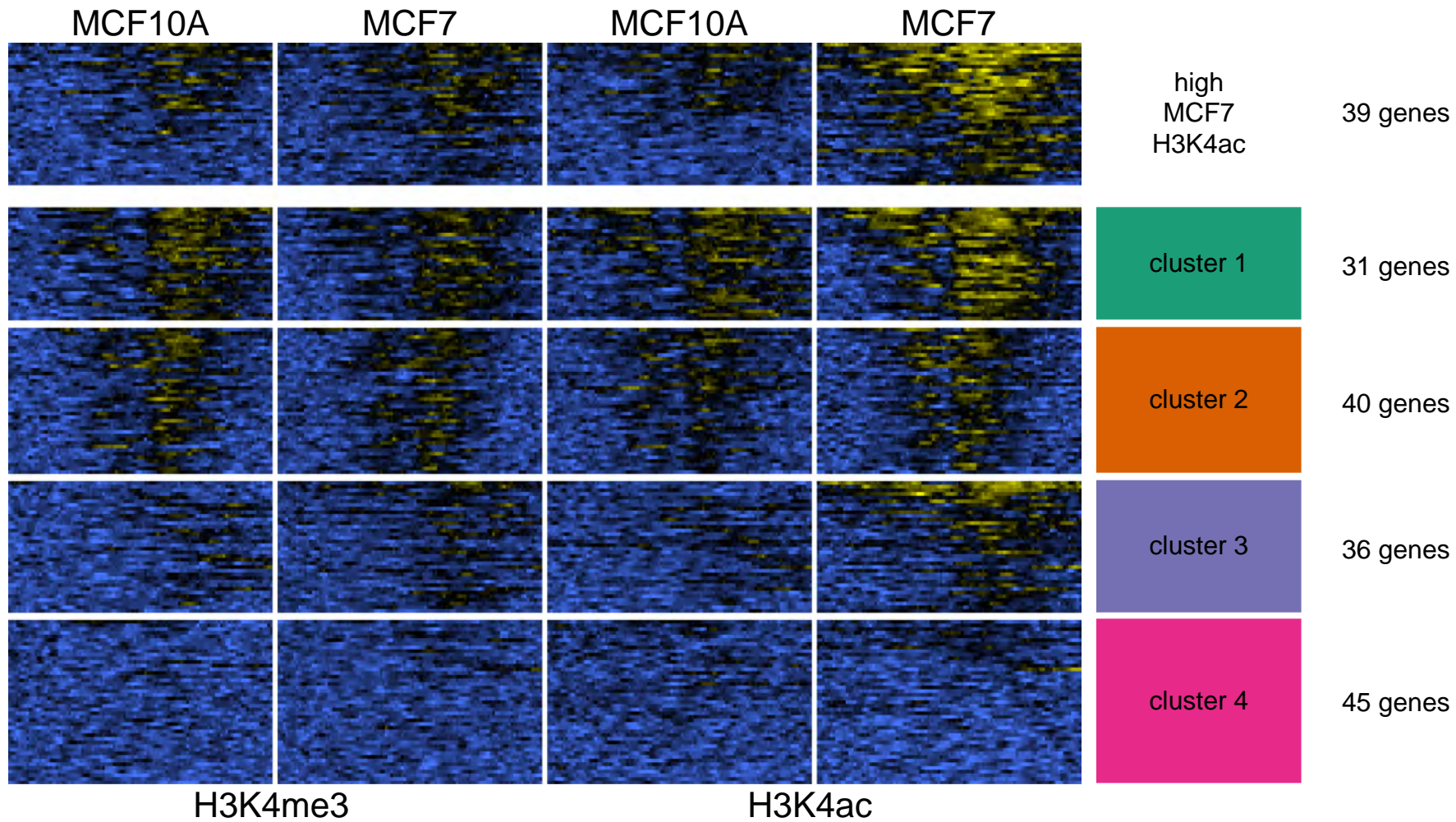
MASSARWEH_TAMOXIFEN_RESISTANCE_DN



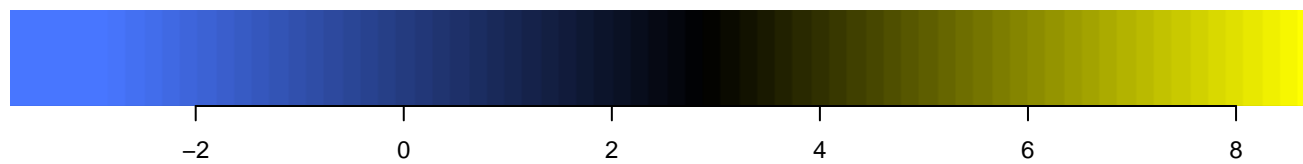
log2 FE



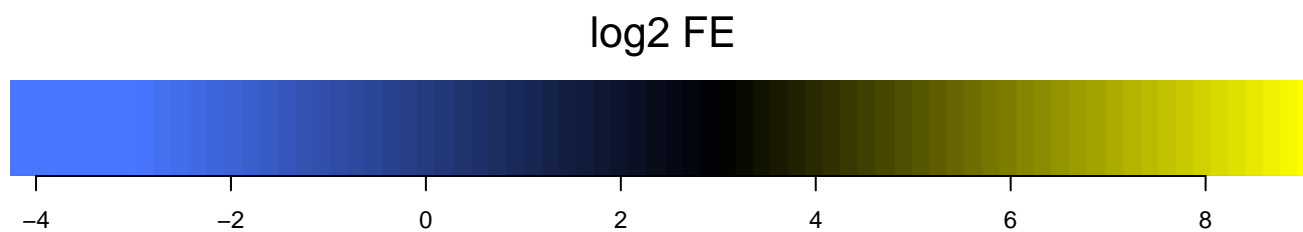
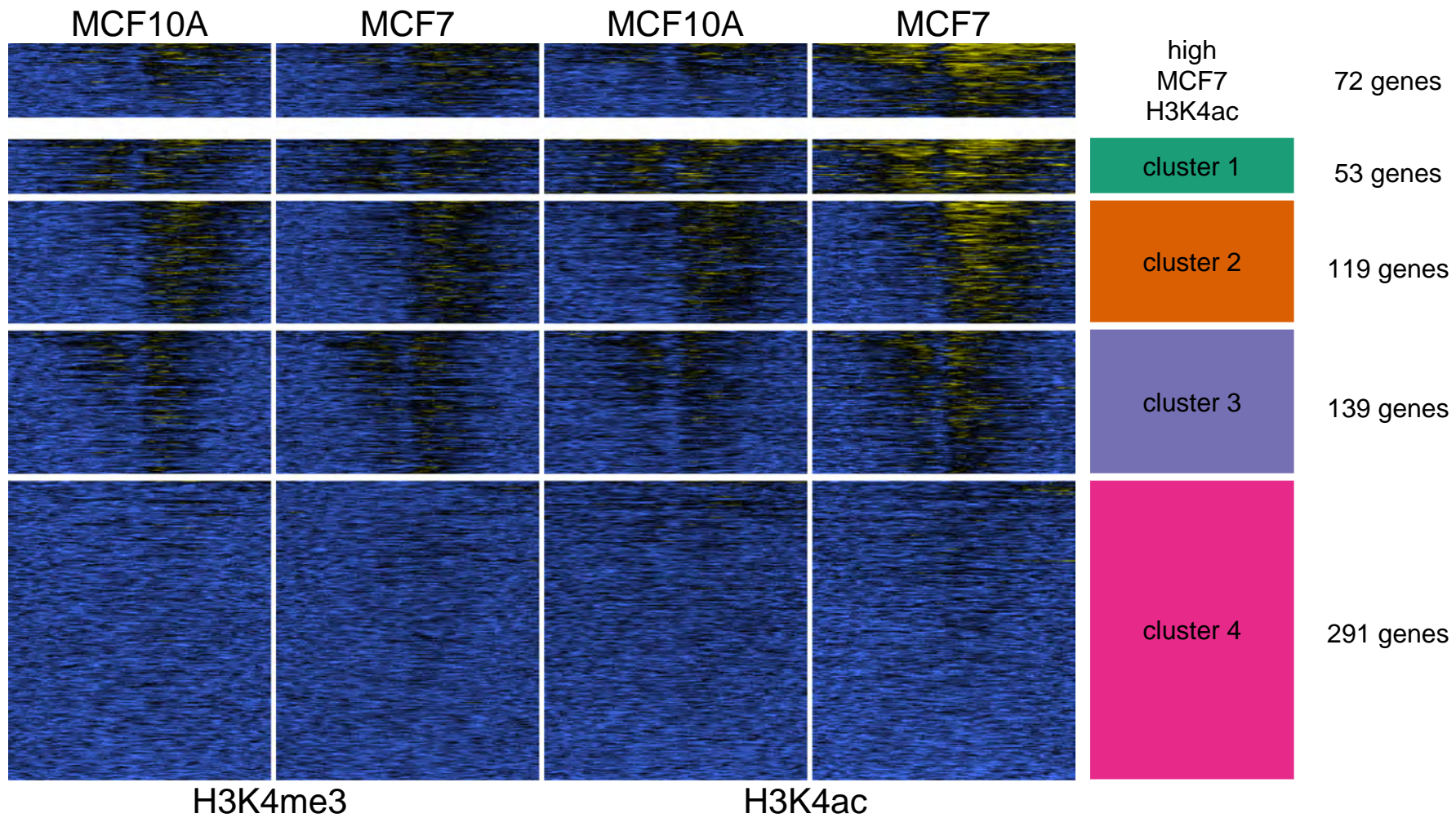
RAF_UP.V1_DN



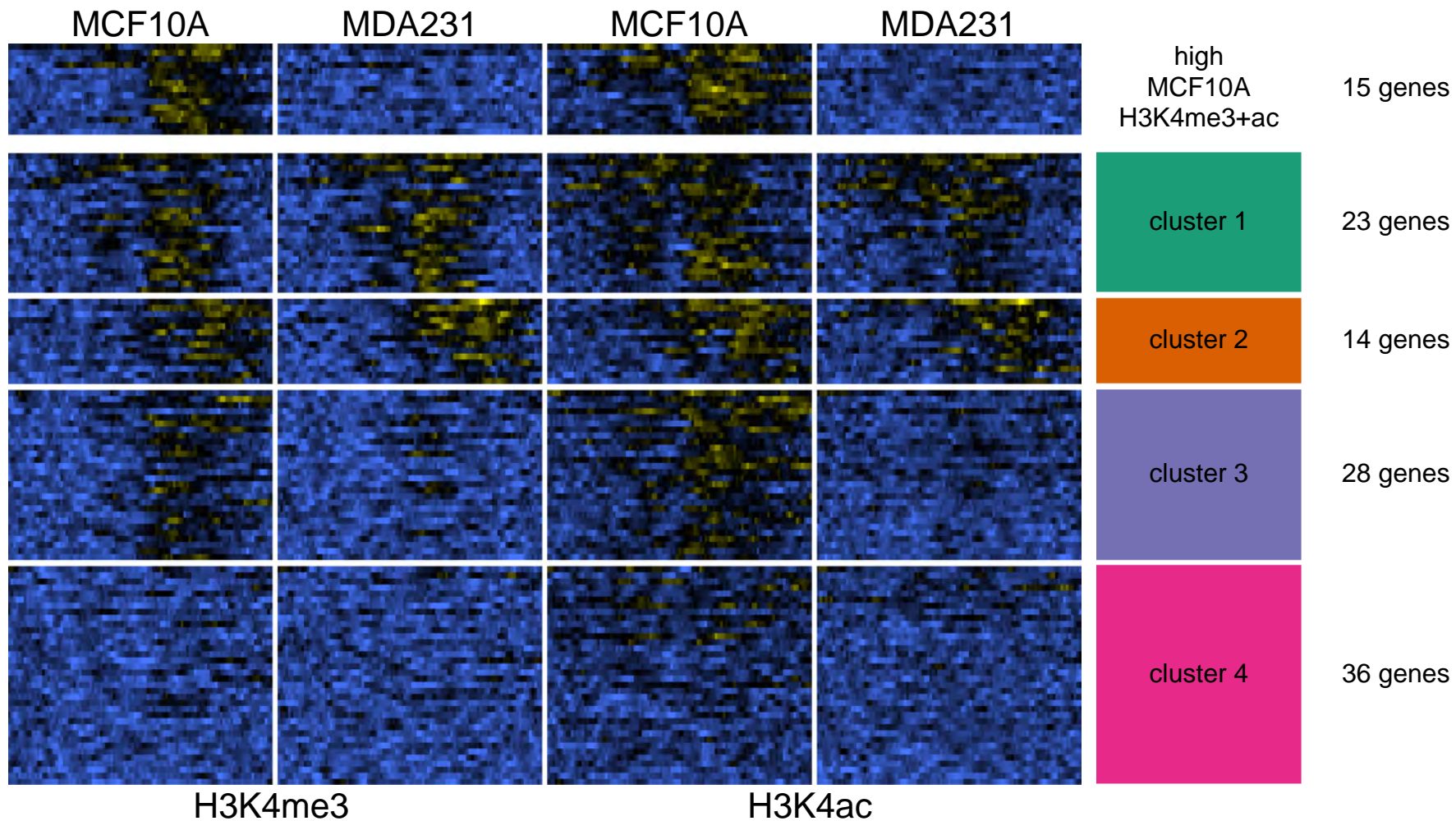
log2 FE



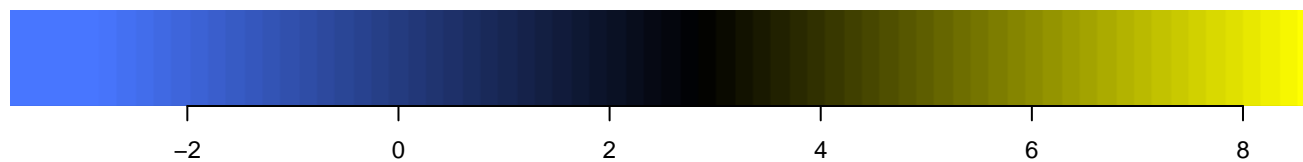
SMID_BREAST_CANCER_BASAL_DN



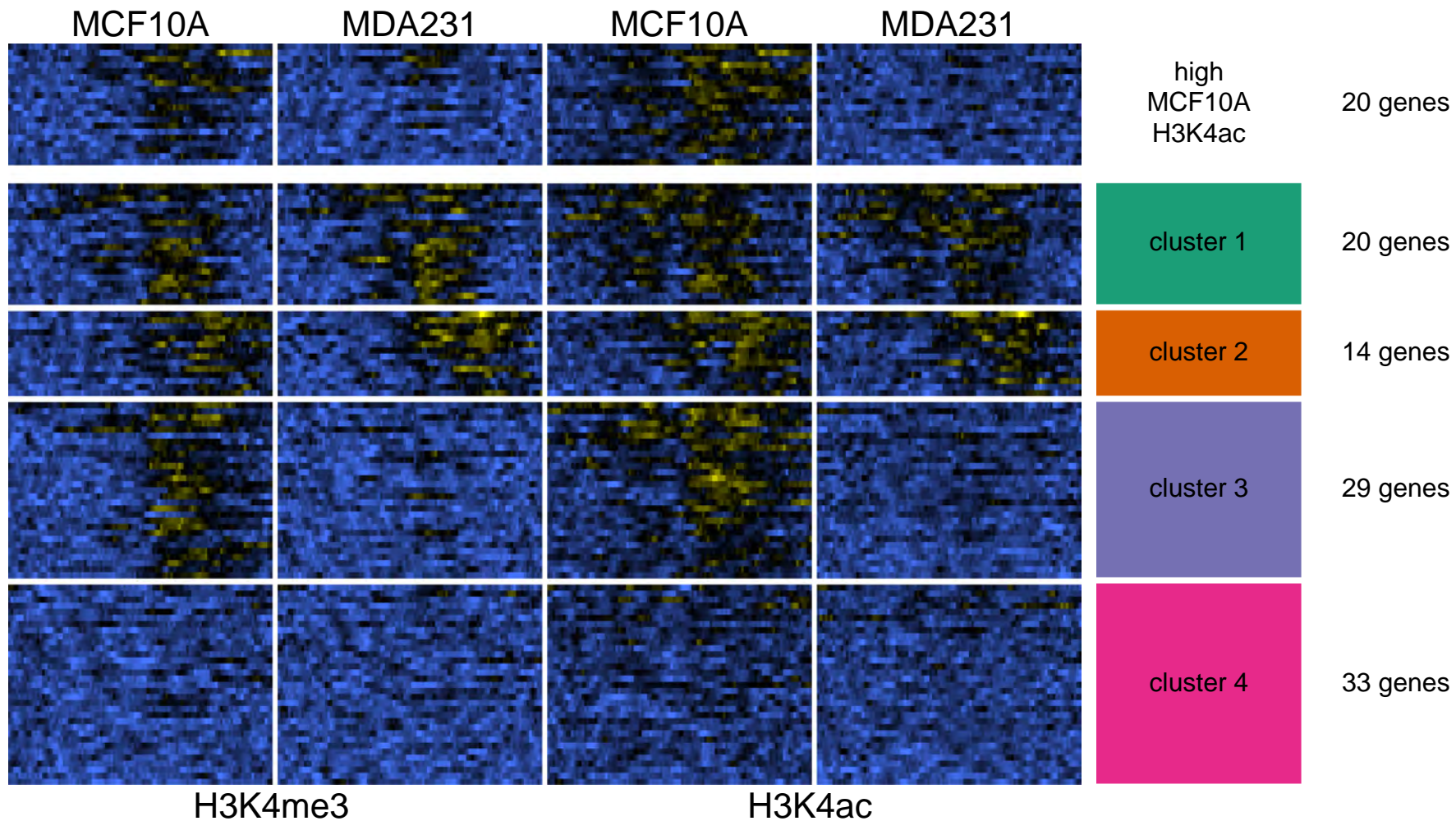
CHARAFE_BREAST_CANCER_BASAL_VS_MESENCHYMAL_UP



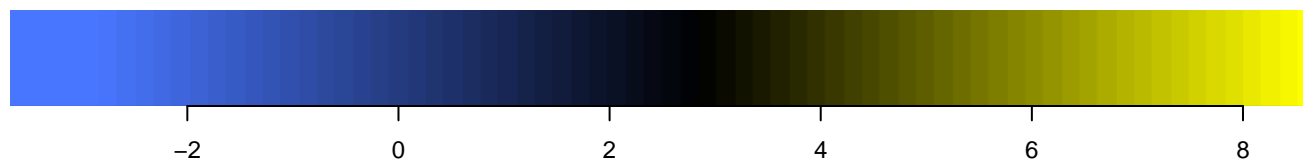
log2 FE



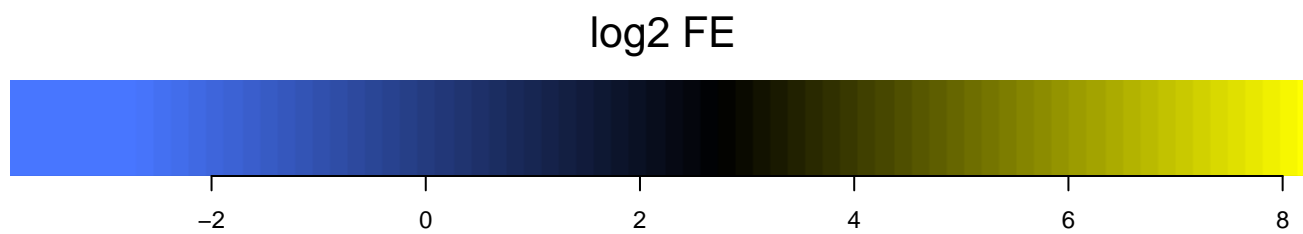
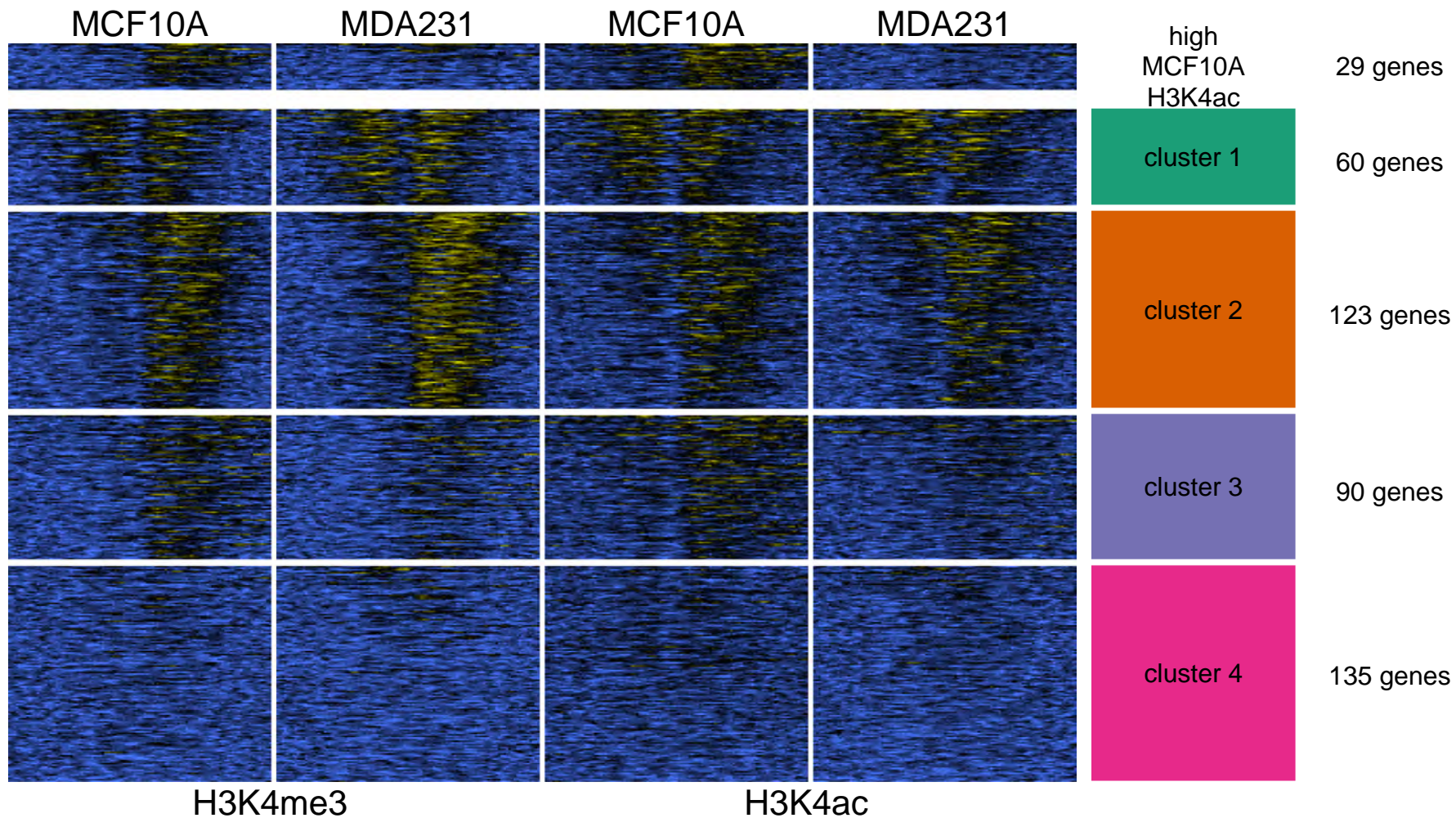
CHARAFE_BREAST_CANCER_BASAL_VS_MESENCHYMAL_UP



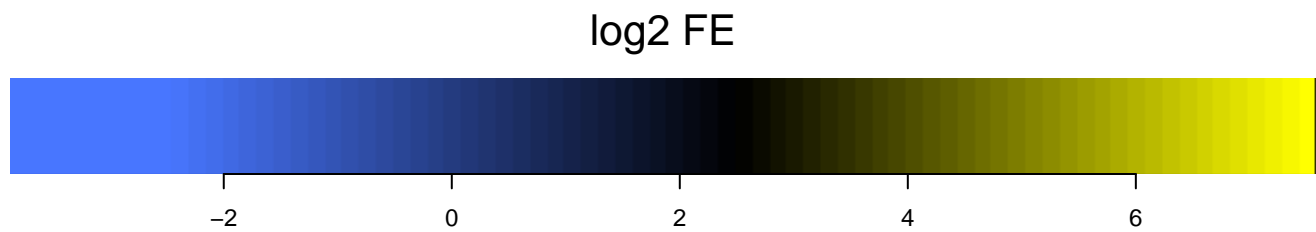
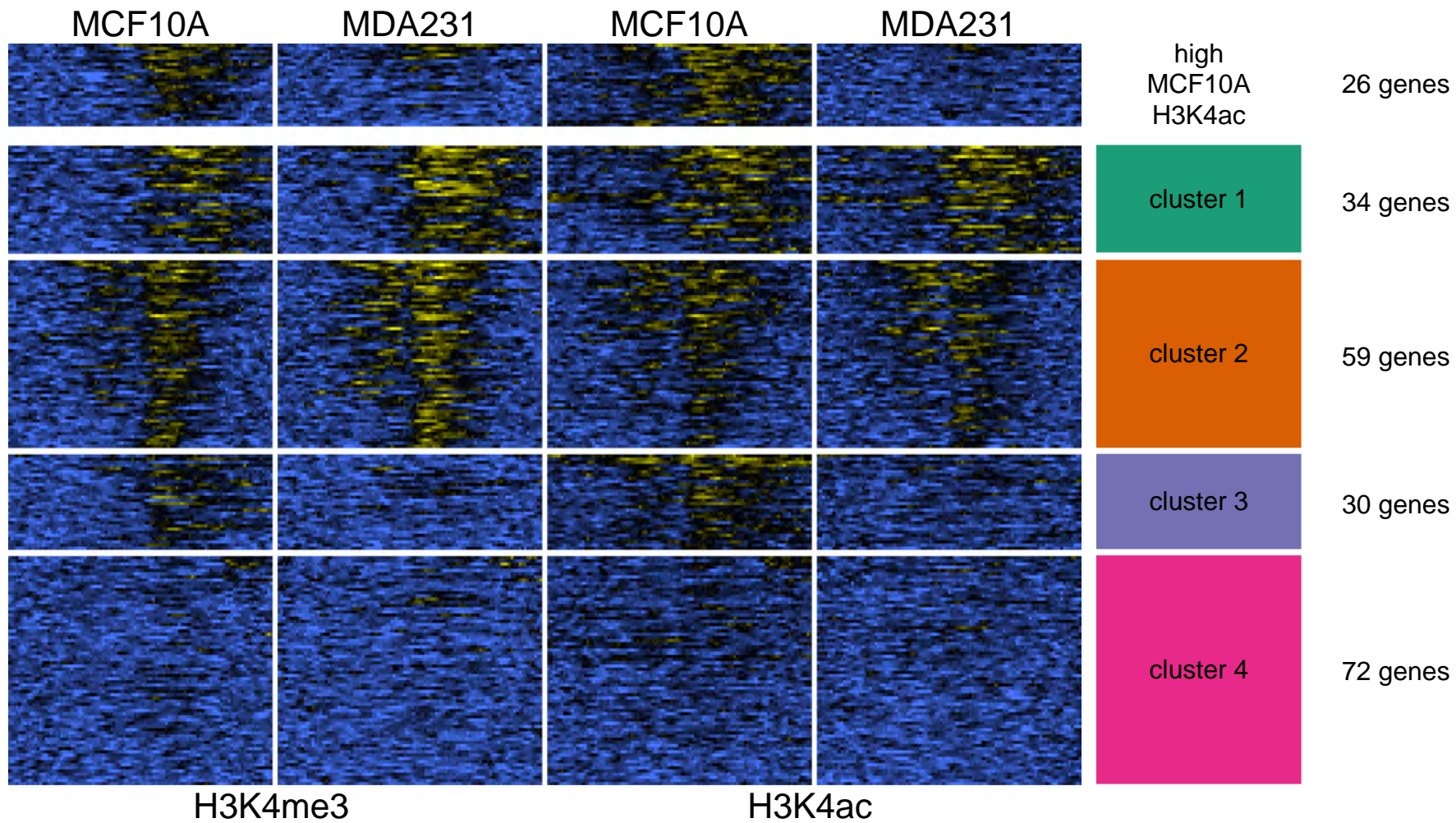
log₂ FE



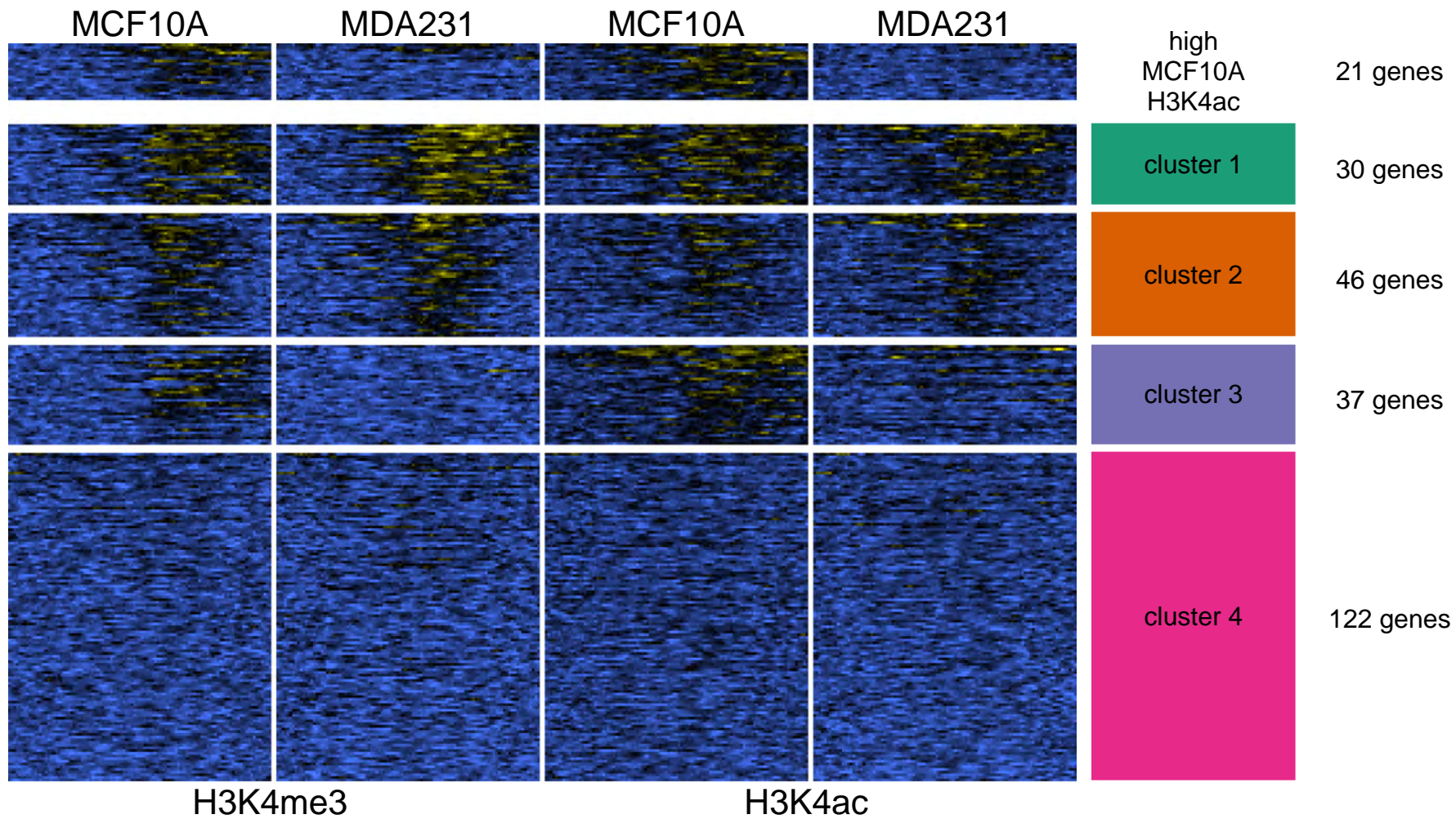
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_UP



COLDREN_GEFITINIB_RESISTANCE_DN



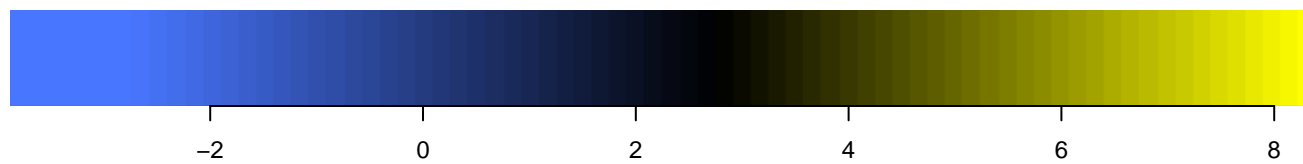
JAEGER_METASTASIS_DN



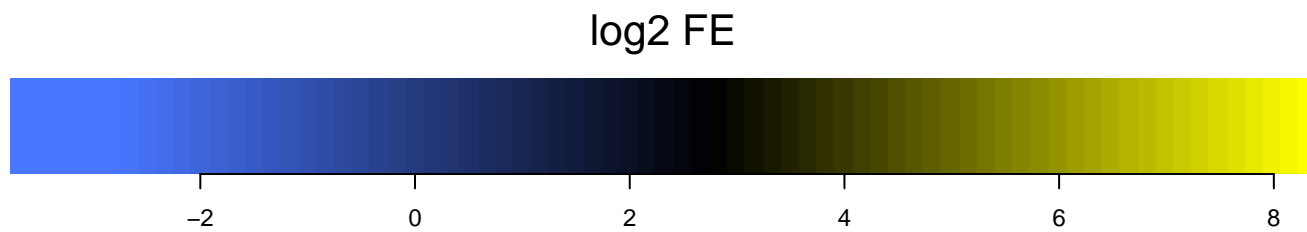
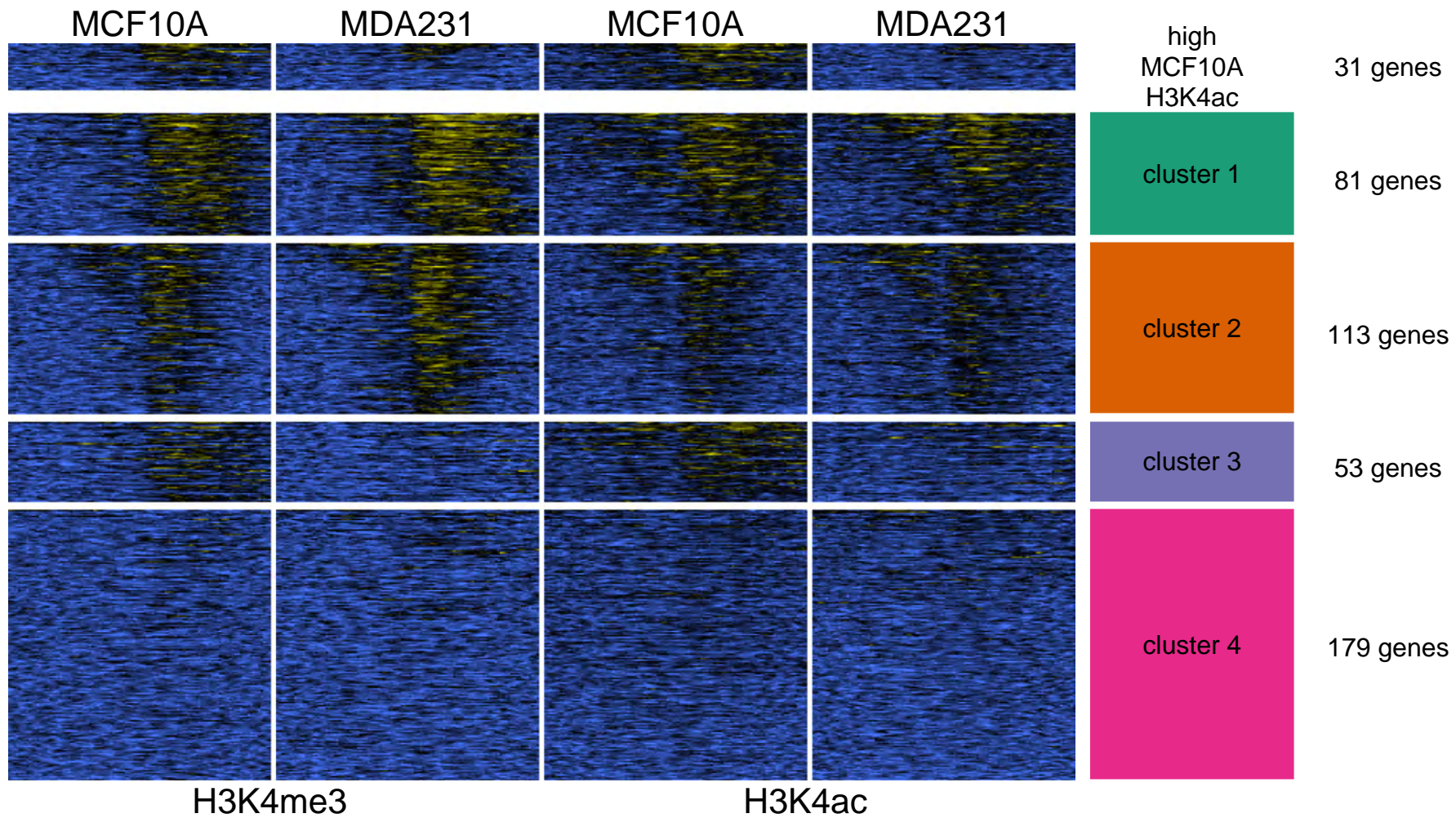
H3K4me3

H3K4ac

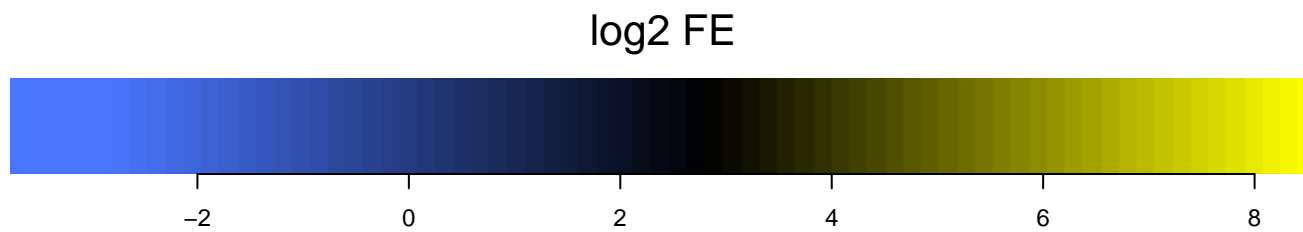
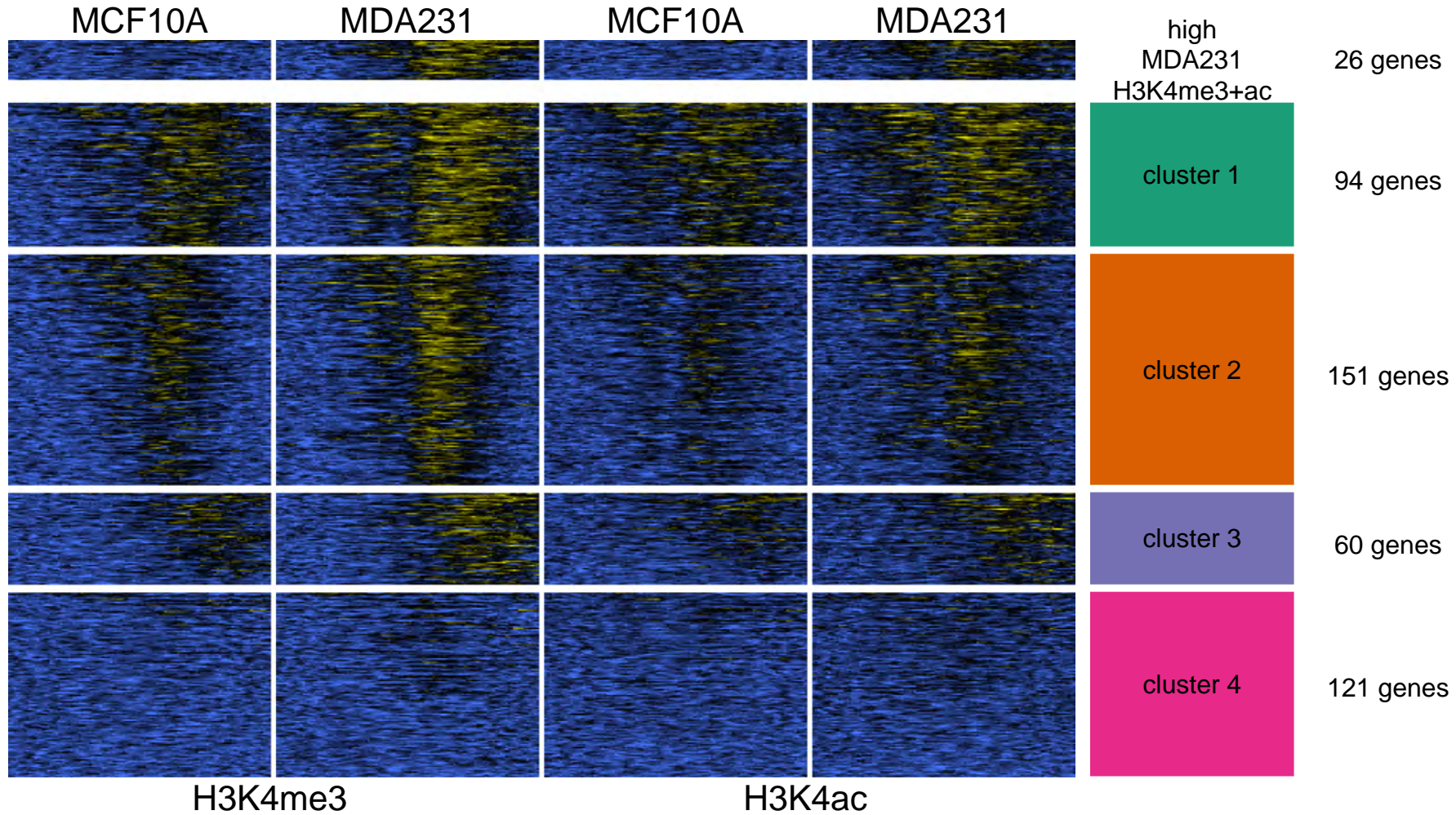
log2 FE



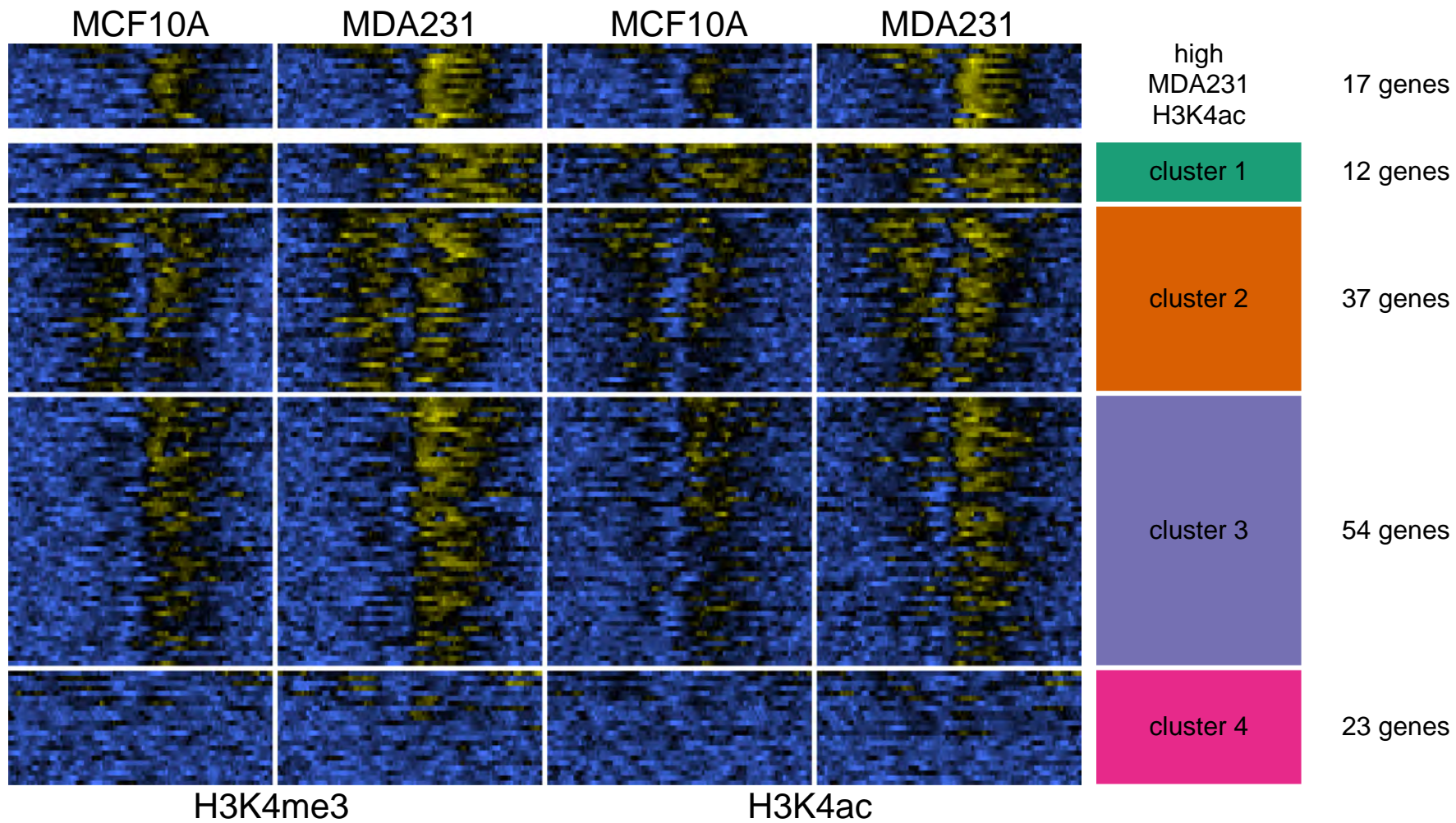
ONDER_CDH1_TARGETS_2_DN



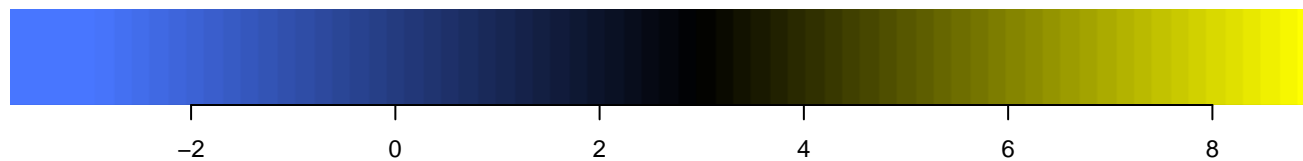
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_DN



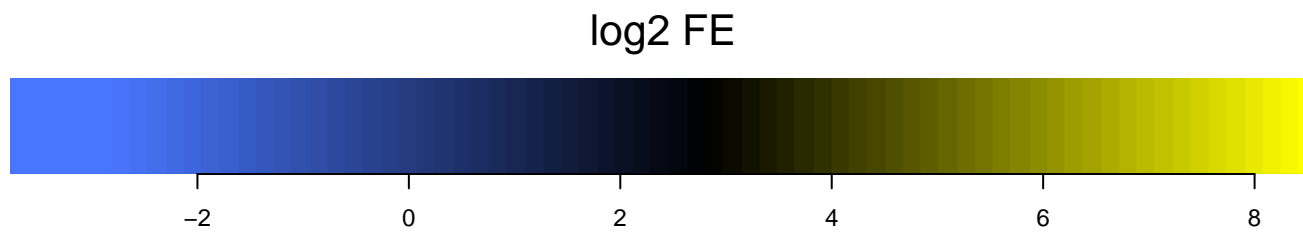
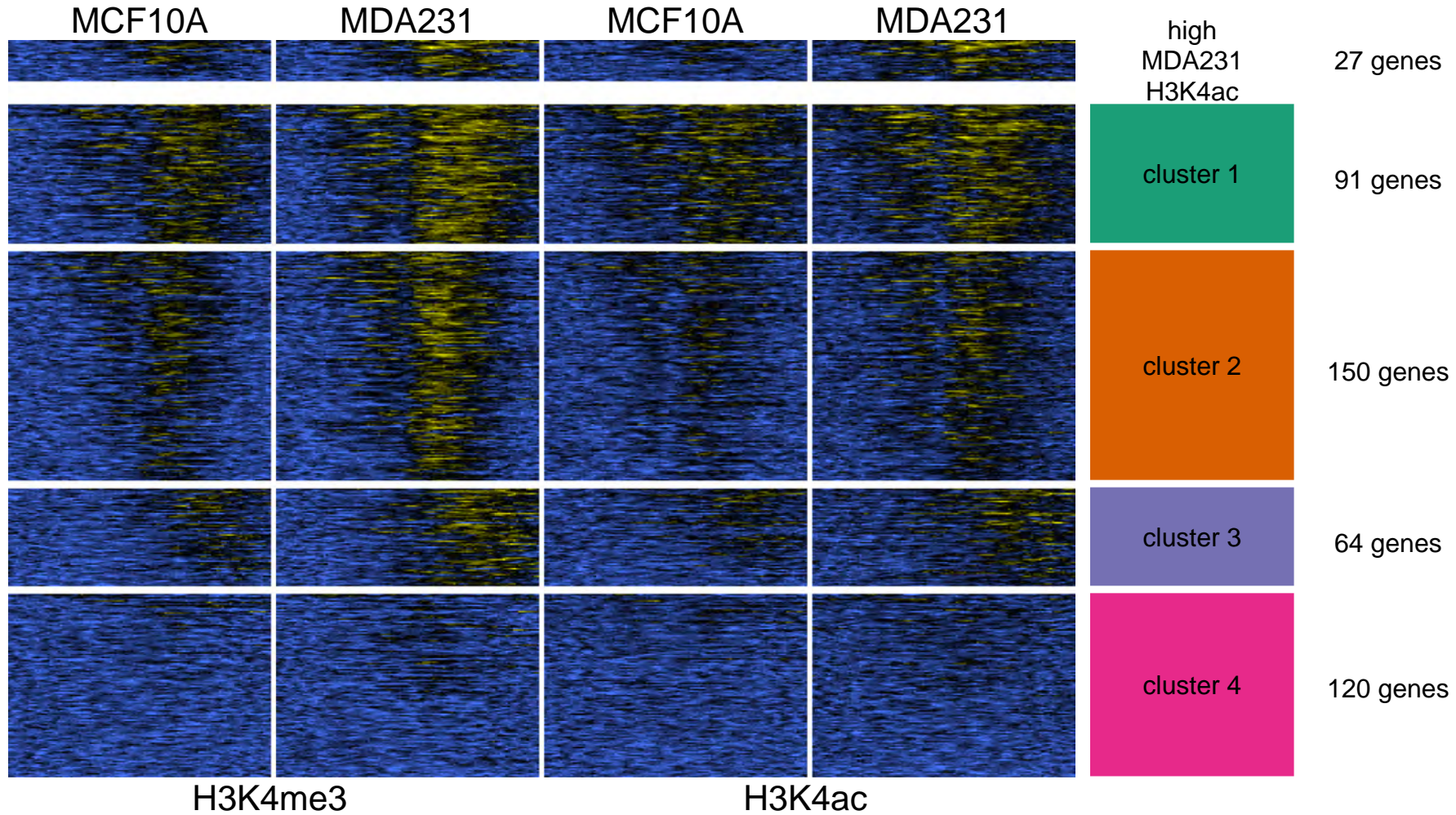
CHANG_CYCLING_GENES



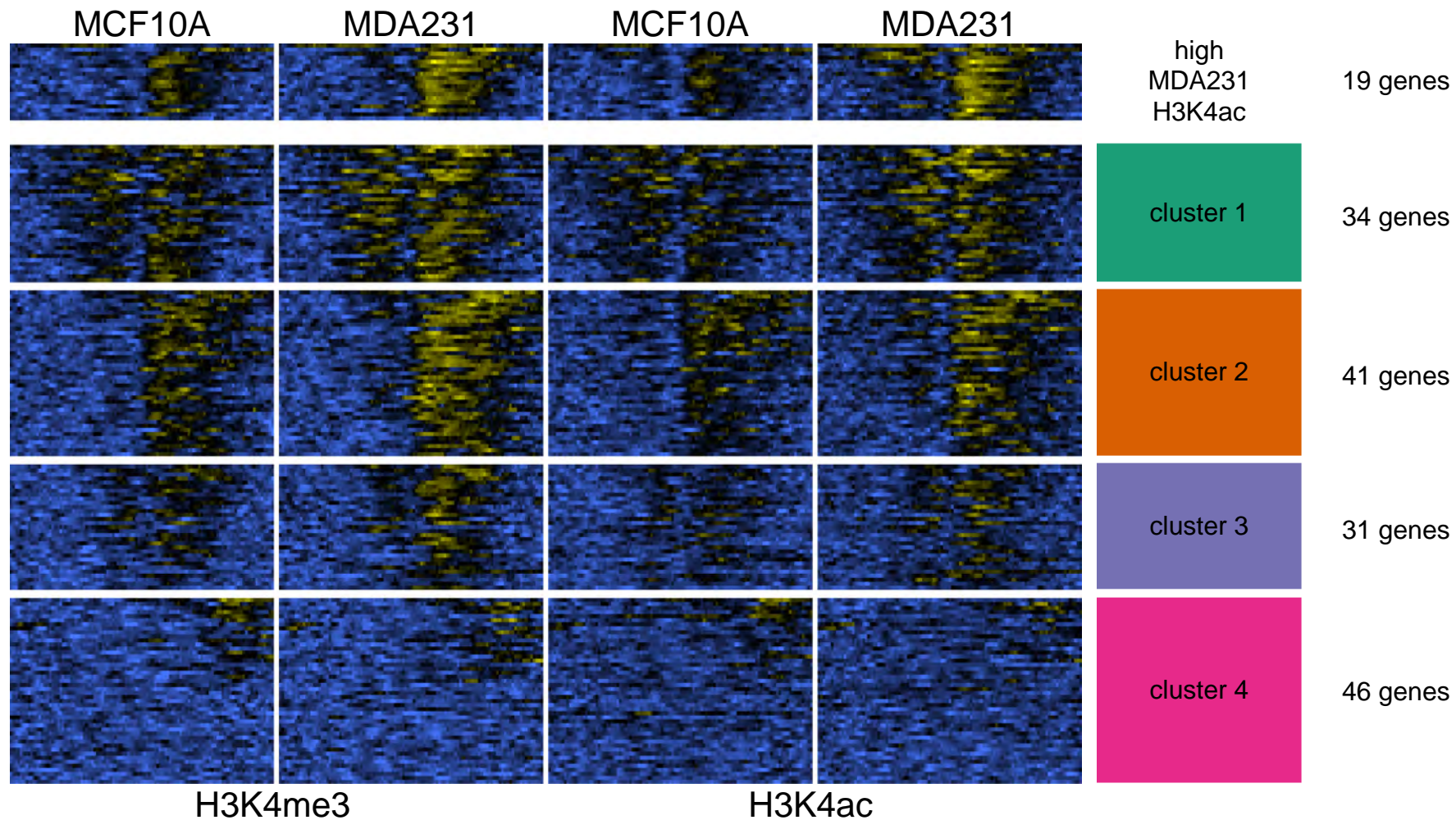
log2 FE



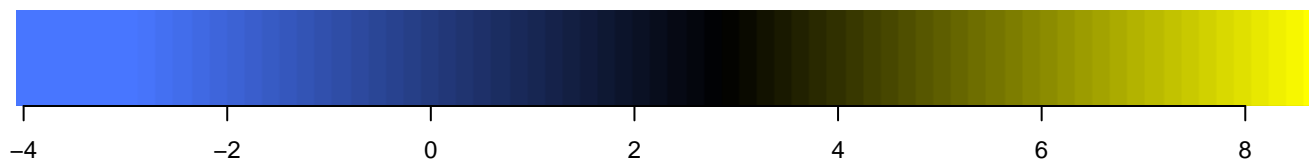
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_DN



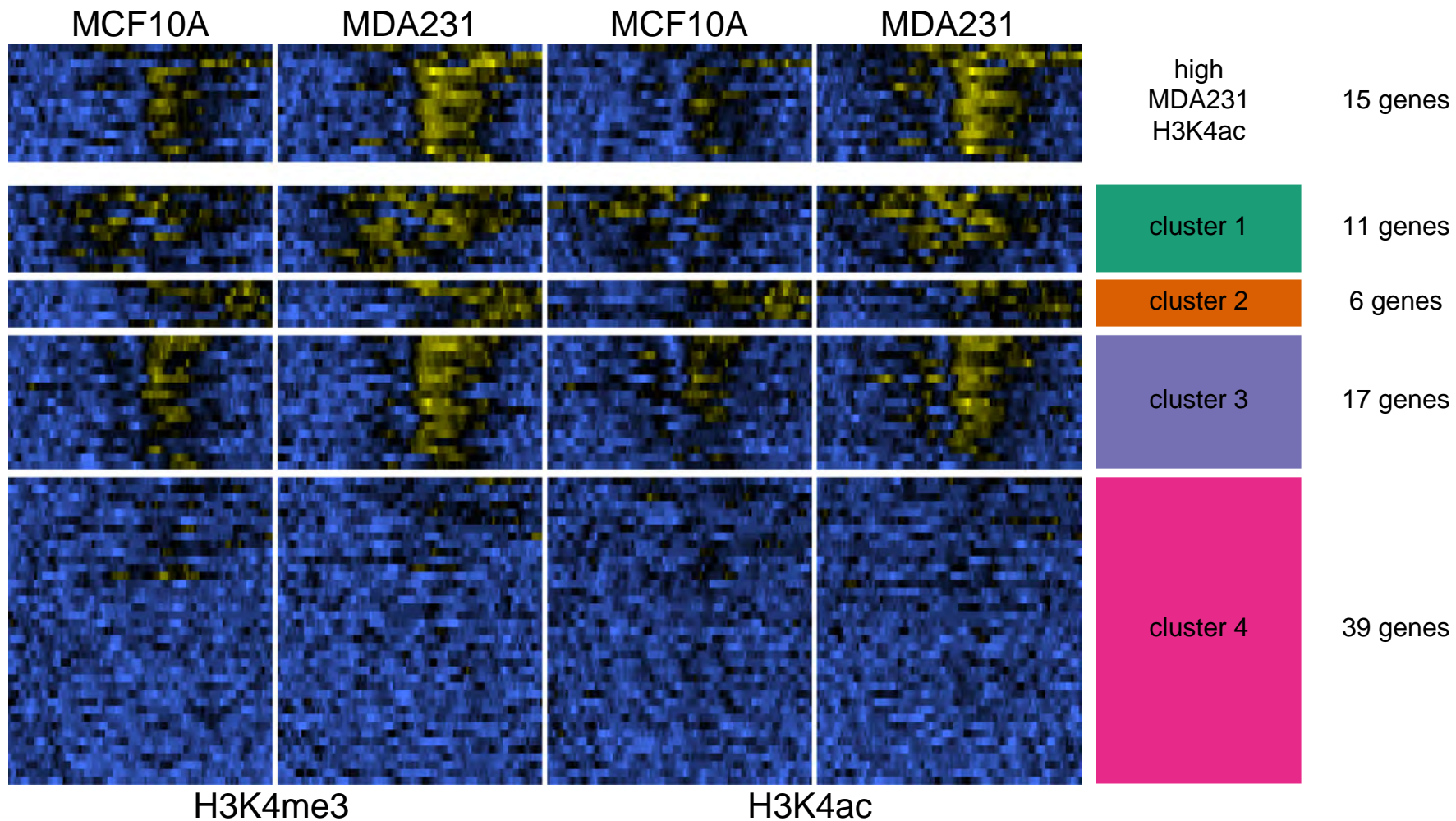
CHIANG_LIVER_CANCER_SUBCLASS_PROLIFERATION_UP



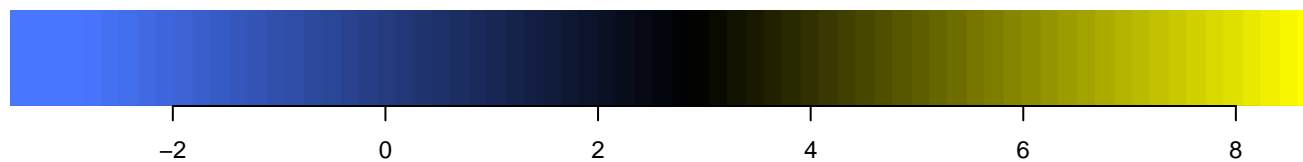
log2 FE



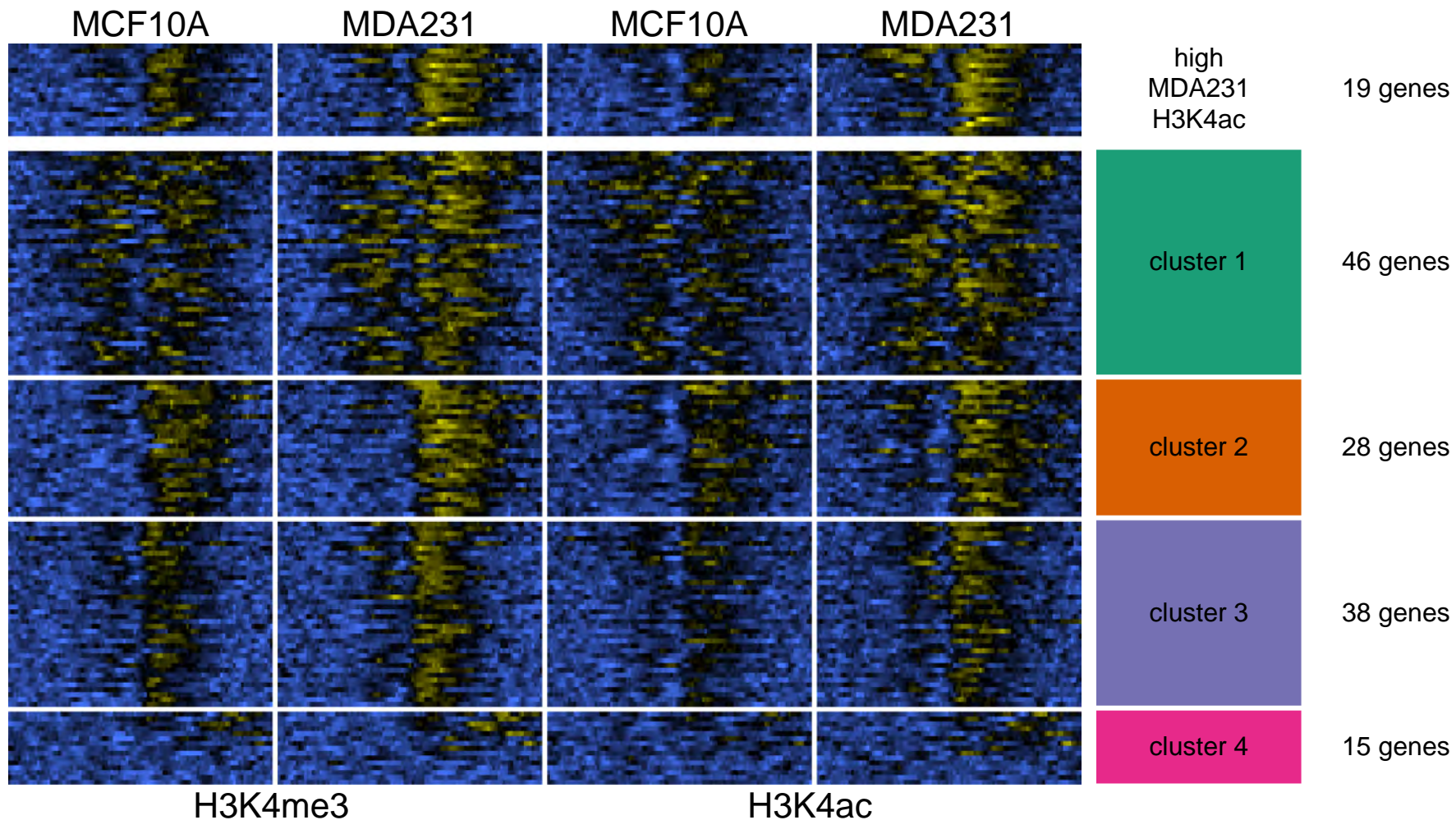
NAKAYAMA_SOFT_TISSUE_TUMORS_PCA2_UP



log2 FE



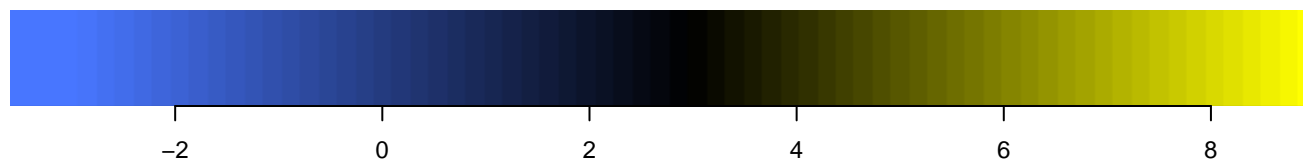
SOTIRIOU_BREAST_CANCER_GRADE_1_VS_3_UP



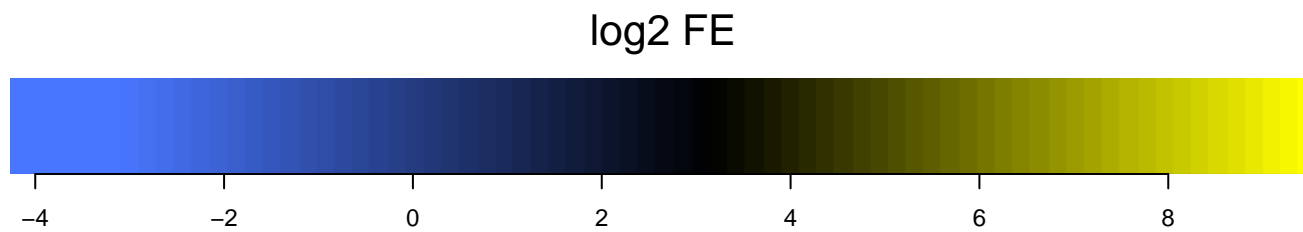
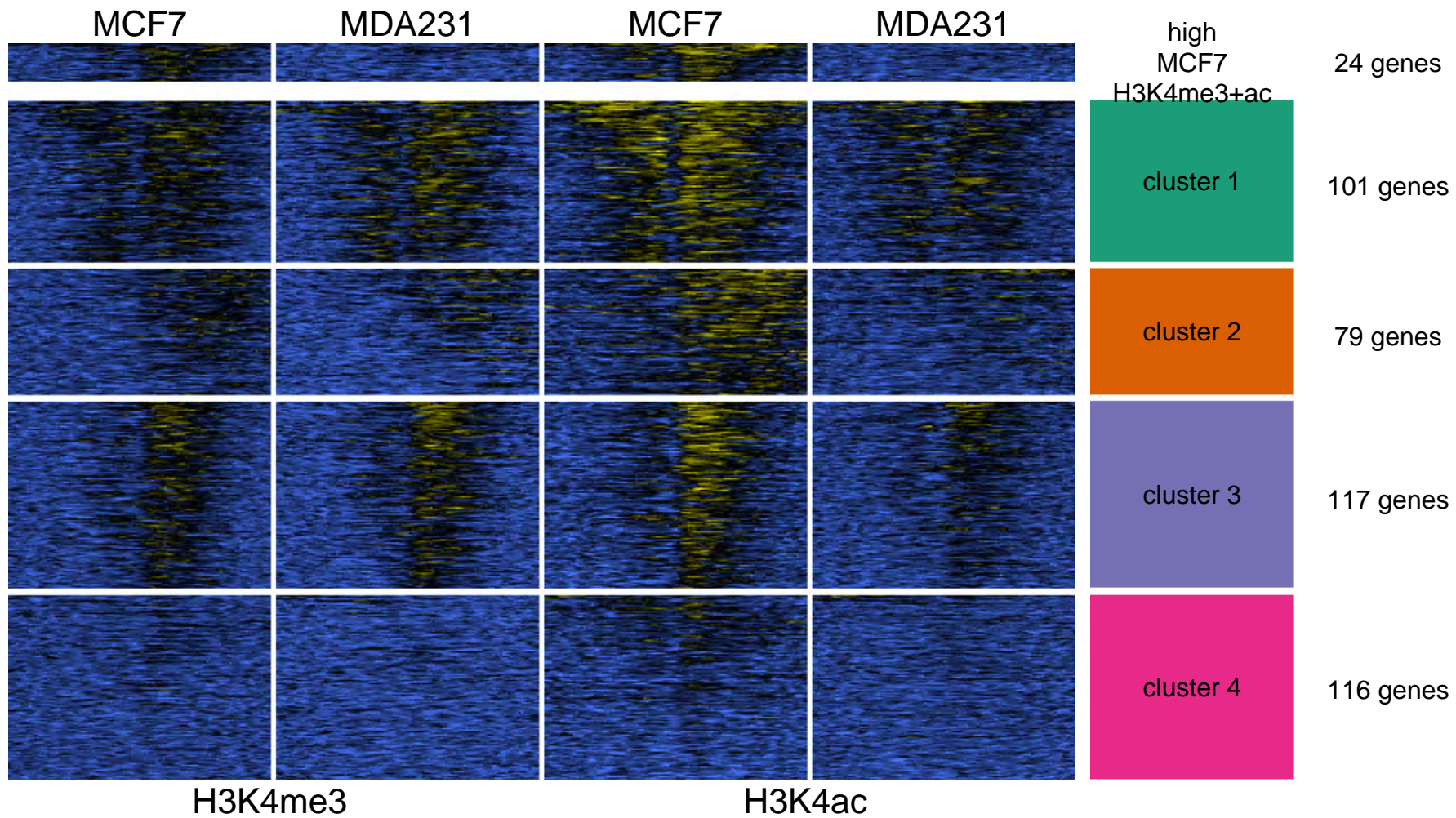
H3K4me3

H3K4ac

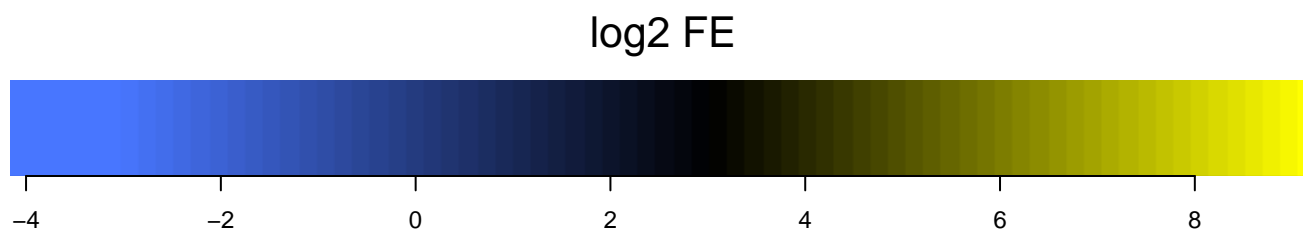
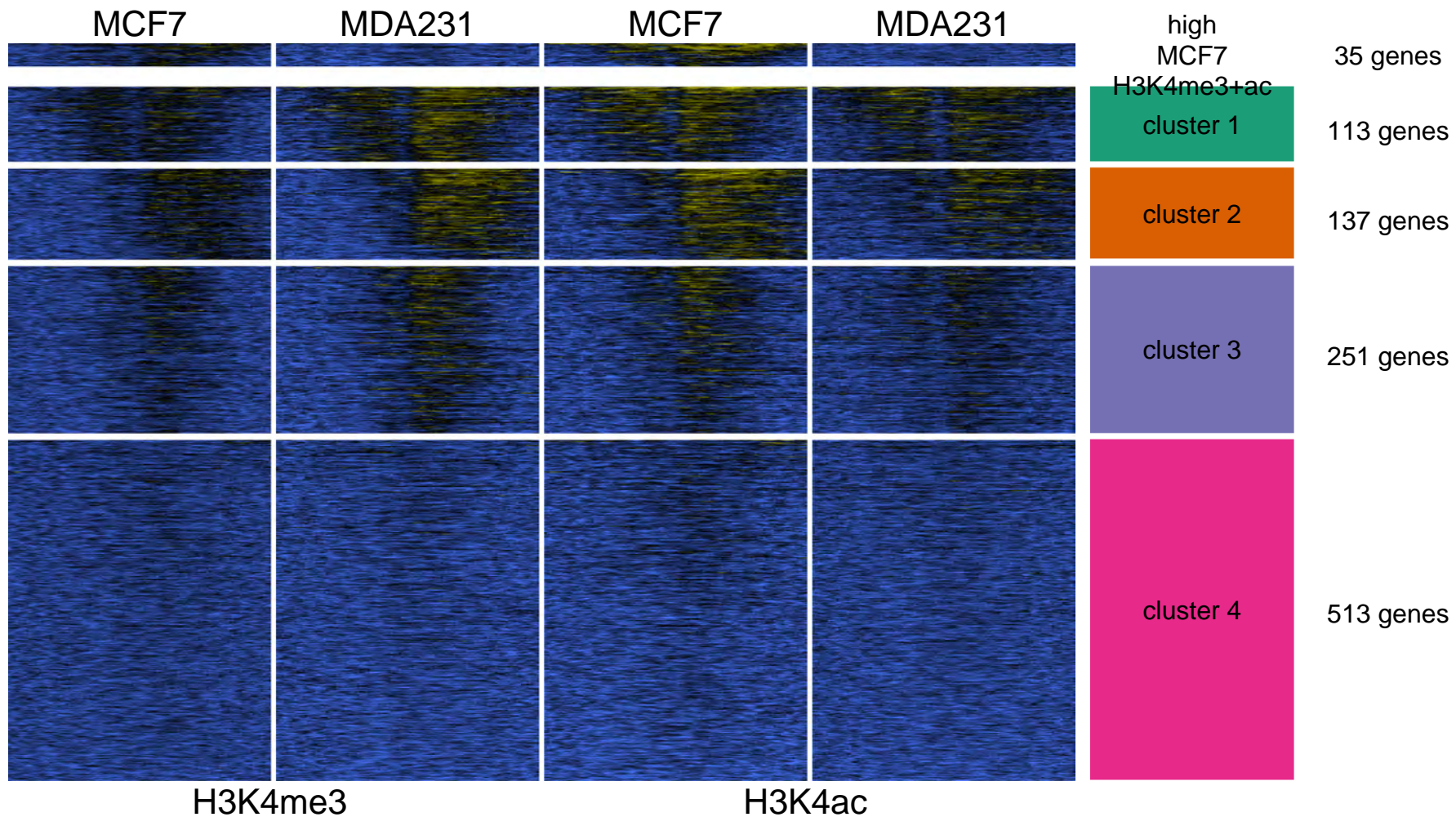
log2 FE



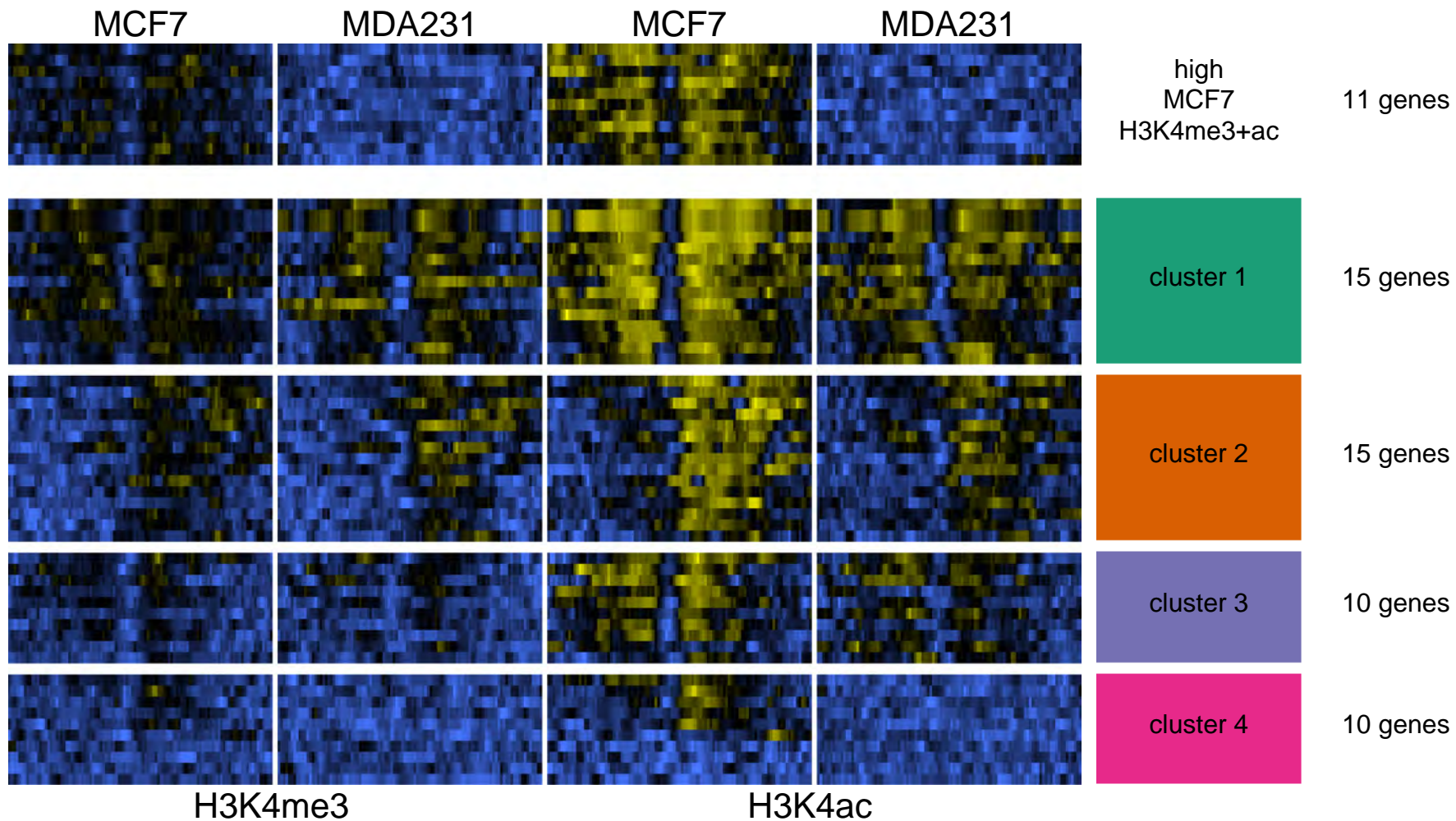
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_UP



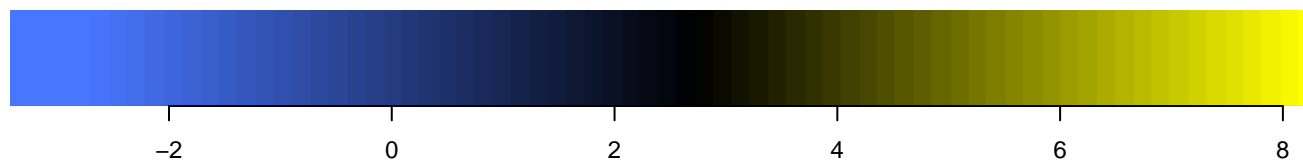
MEISSNER_BRAIN_HCP_WITH_H3K4ME3_AND_H3K27ME3



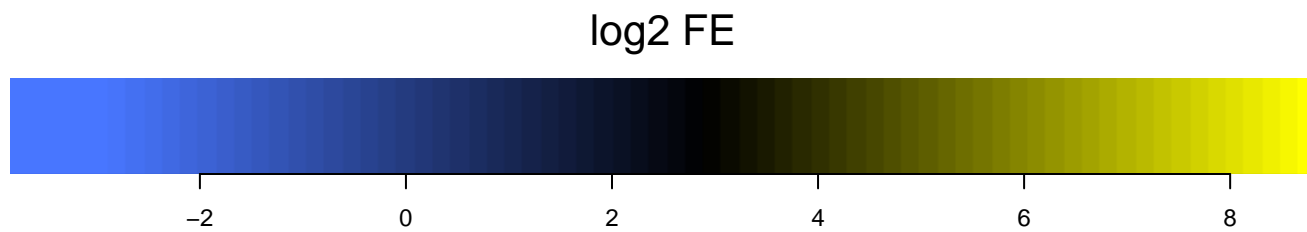
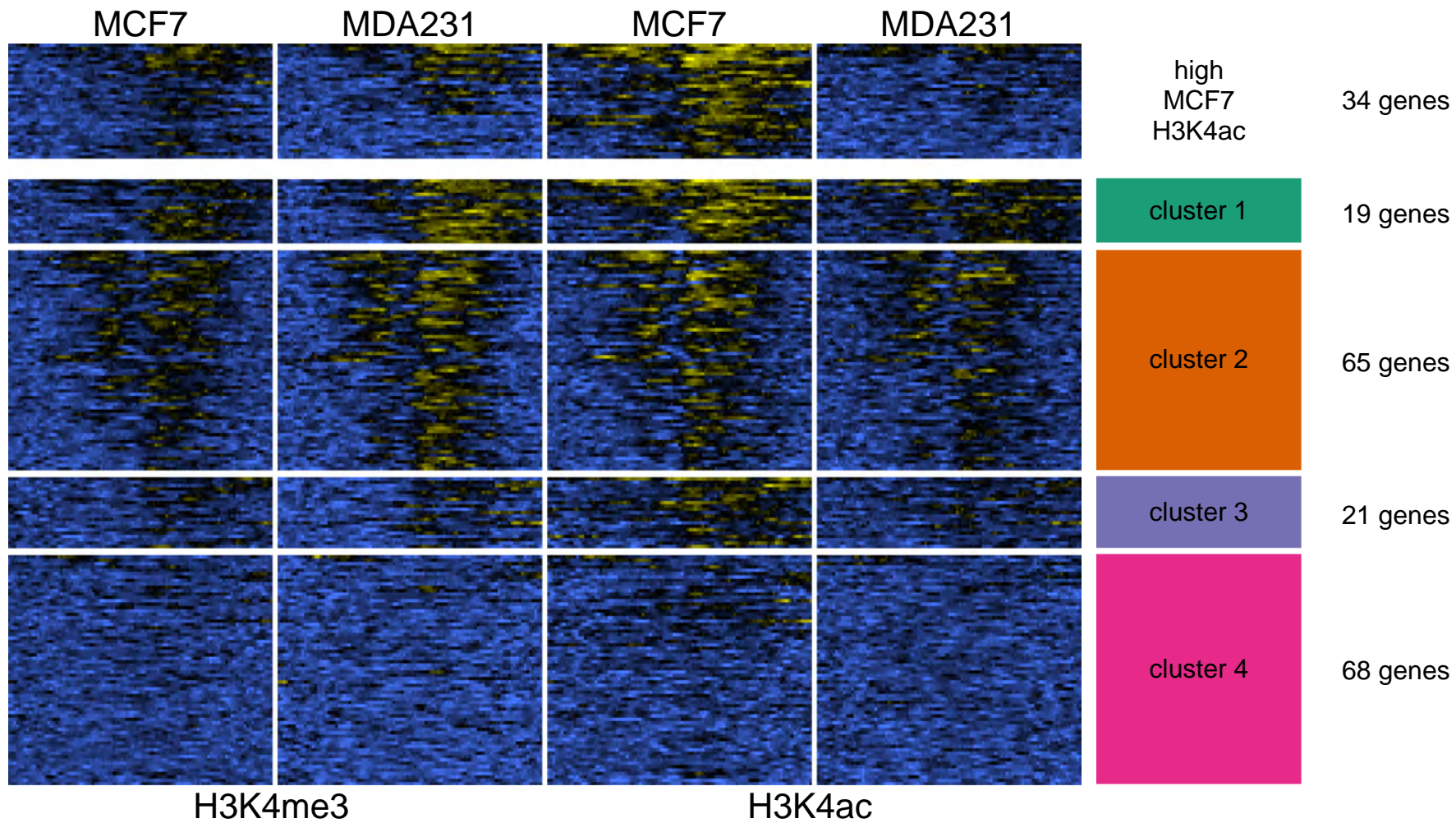
REACTOME_RNA_POL_I_PROMOTER_OPENING



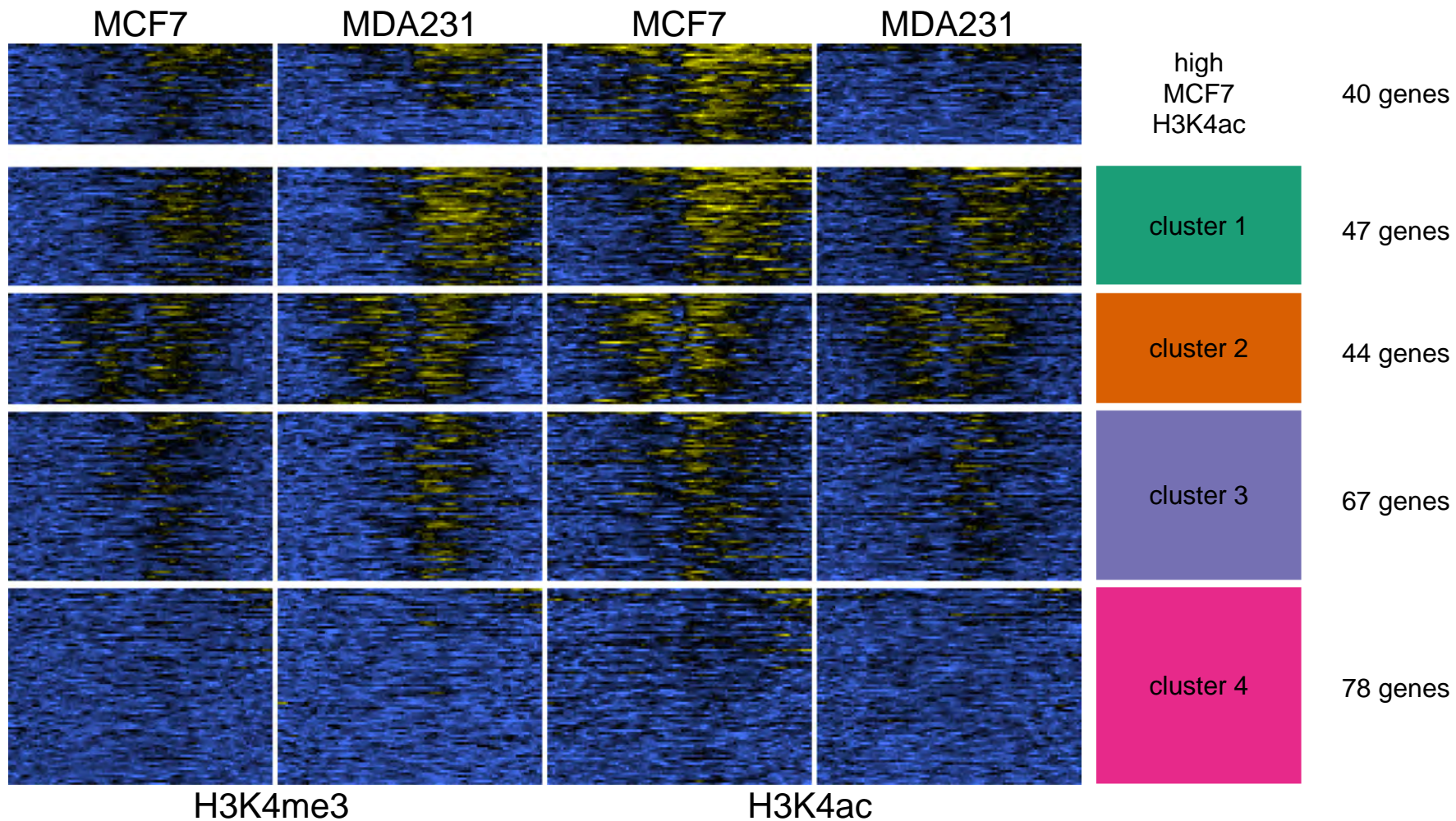
log₂ FE



BHAT_ESR1_TARGETS_NOT_VIA_AKT1_UP



BHAT_ESR1_TARGETS_VIA_AKT1_UP



MCF7

MDA231

MCF7

MDA231

high
MCF7
H3K4ac

40 genes

cluster 1

47 genes

cluster 2

44 genes

cluster 3

67 genes

cluster 4

78 genes

H3K4me3

H3K4ac

log2 FE



-2

0

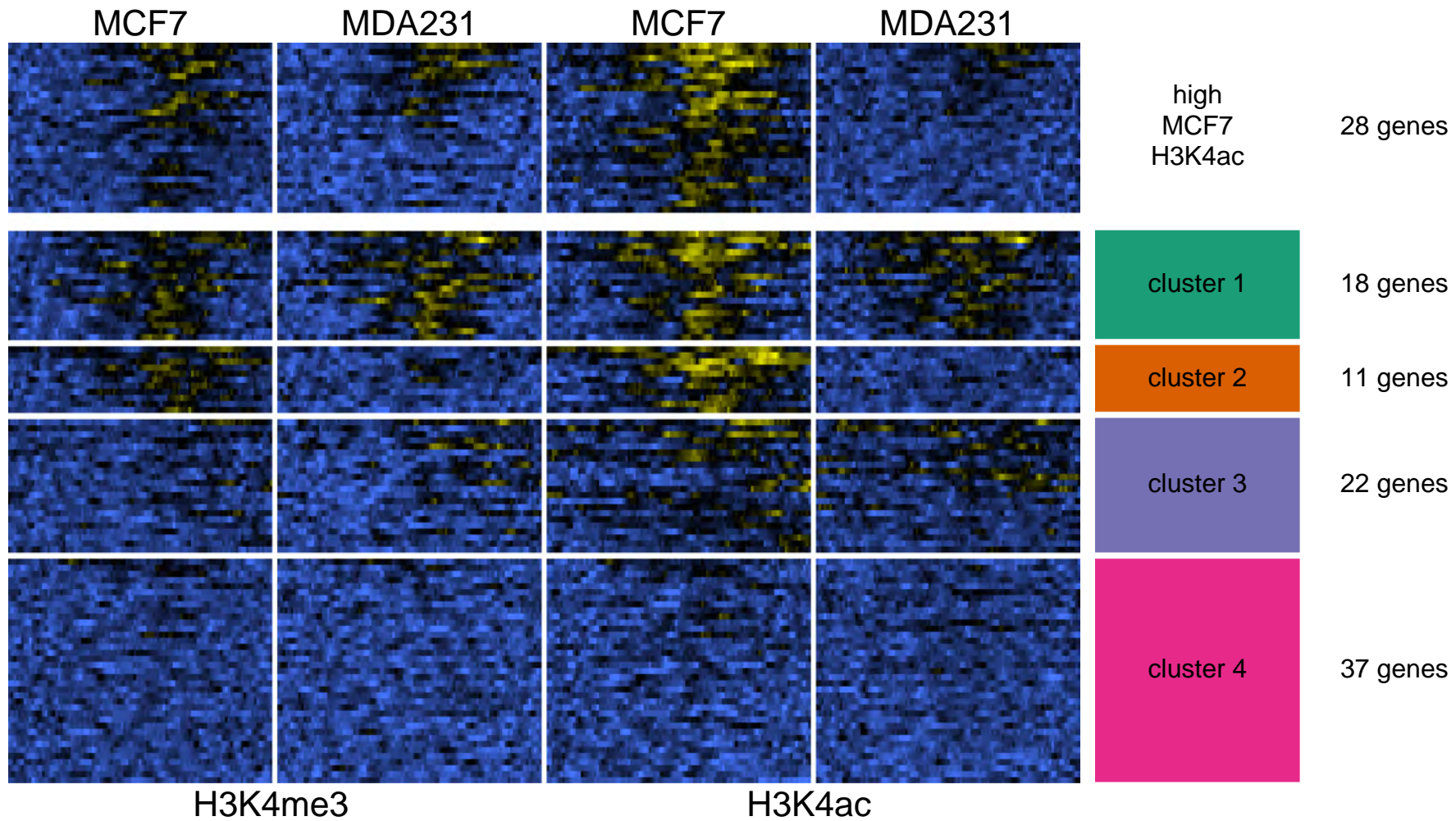
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4

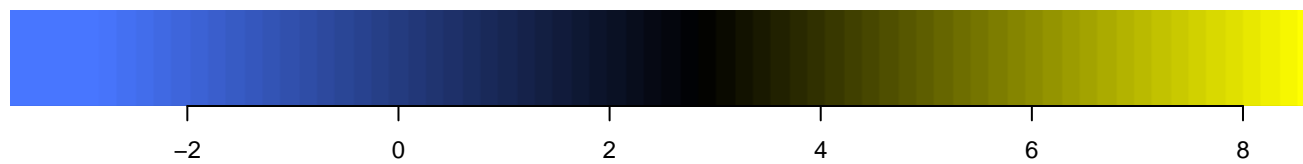
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8

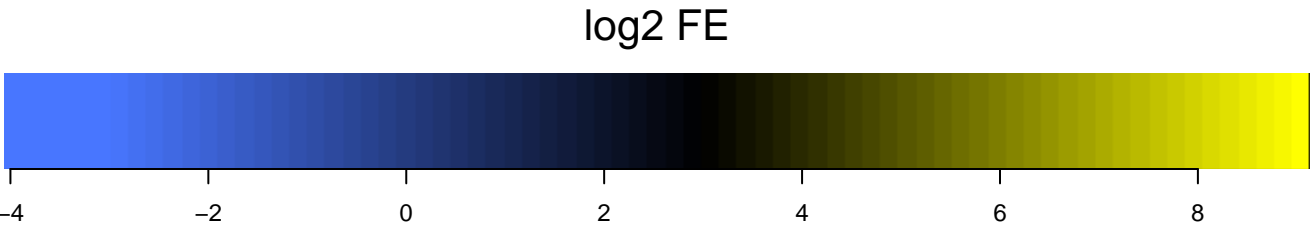
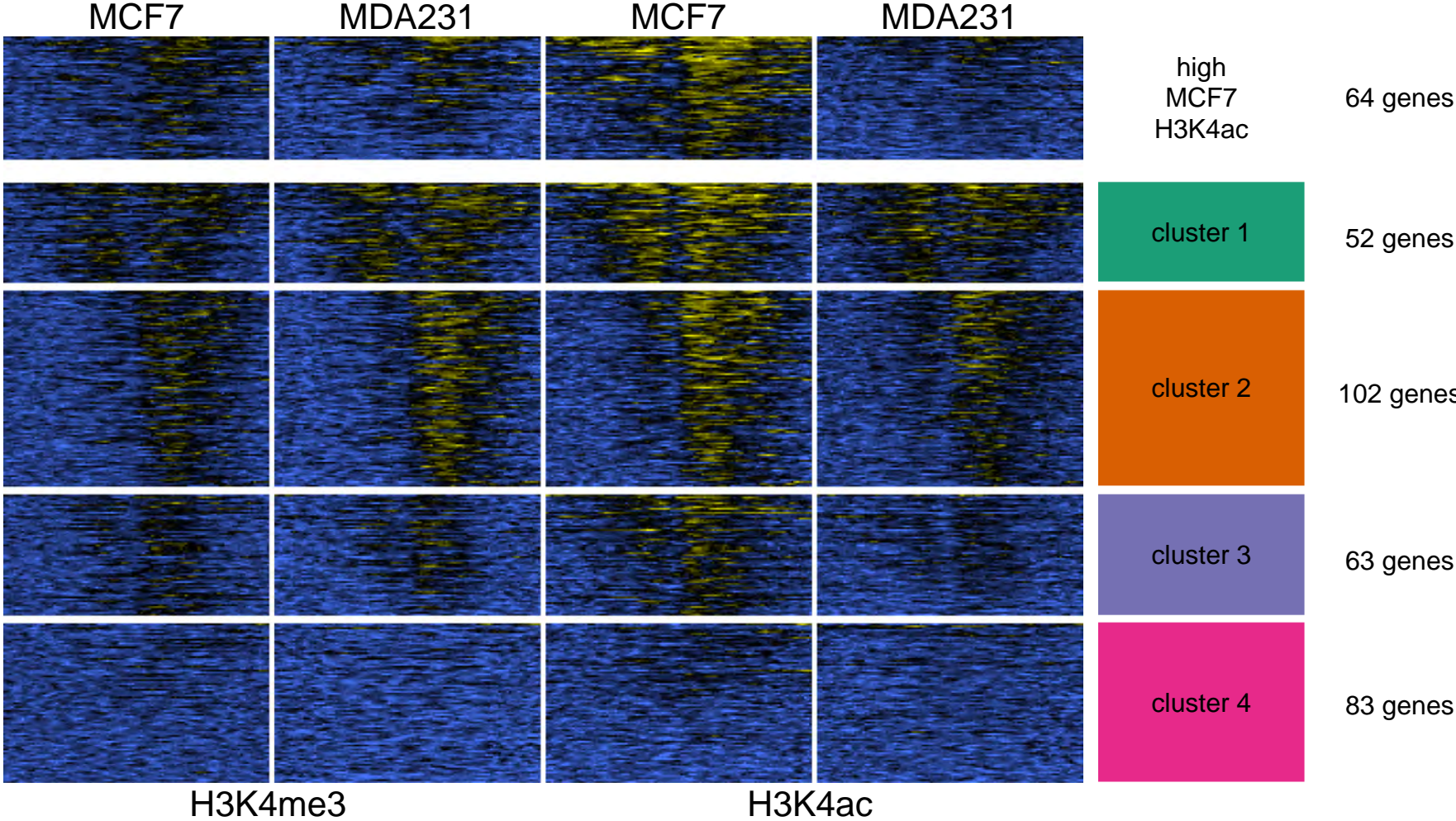
CHARAFE_BREAST_CANCER_BASAL_VS_MESENCHYMAL_UP



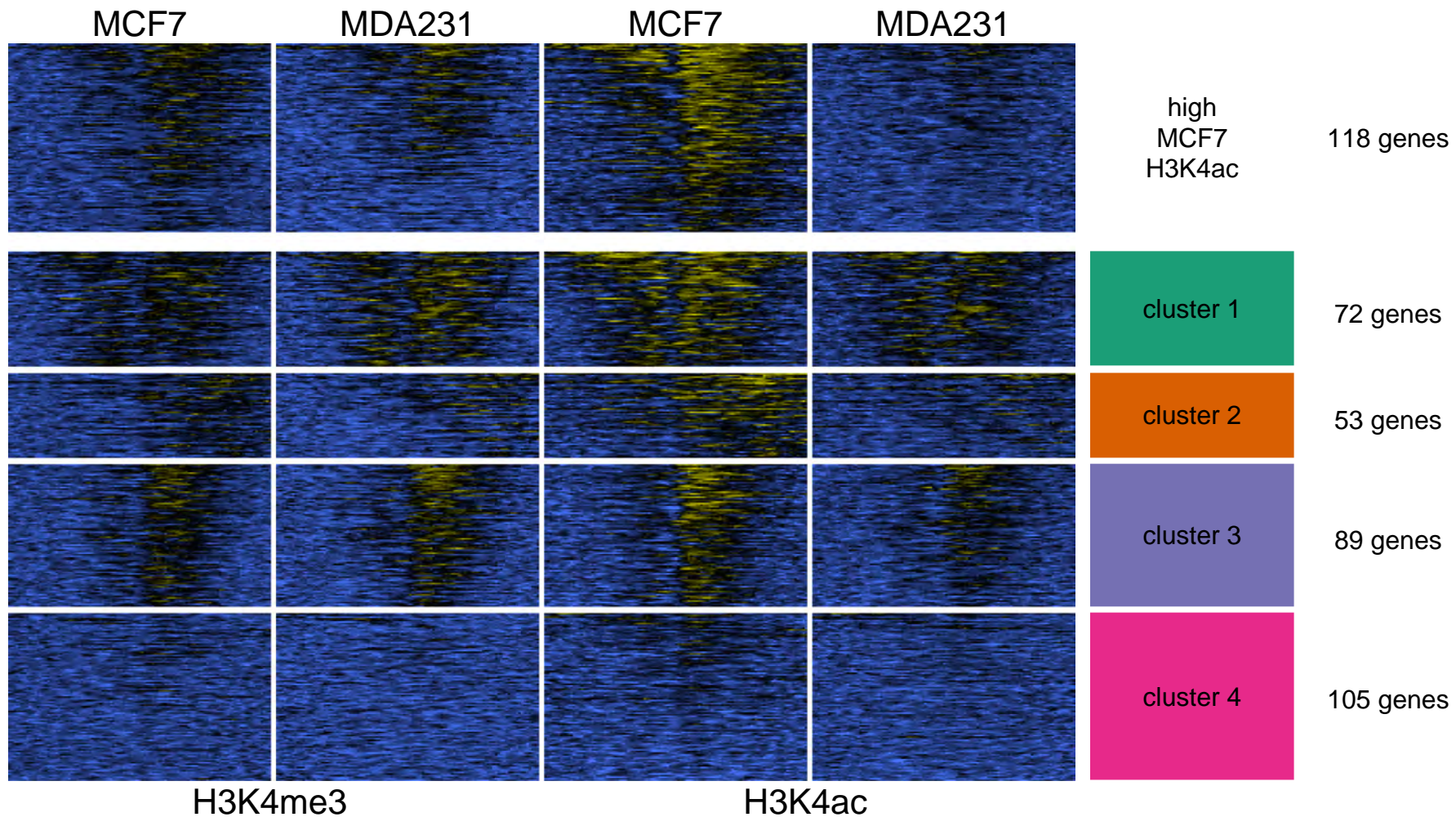
log2 FE



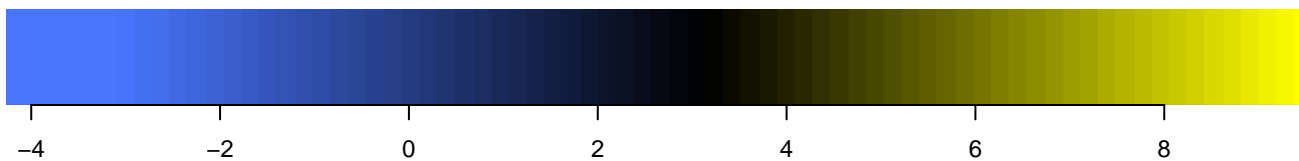
CHARAFE_BREAST_CANCER_LUMINAL_VS_BASAL_UP



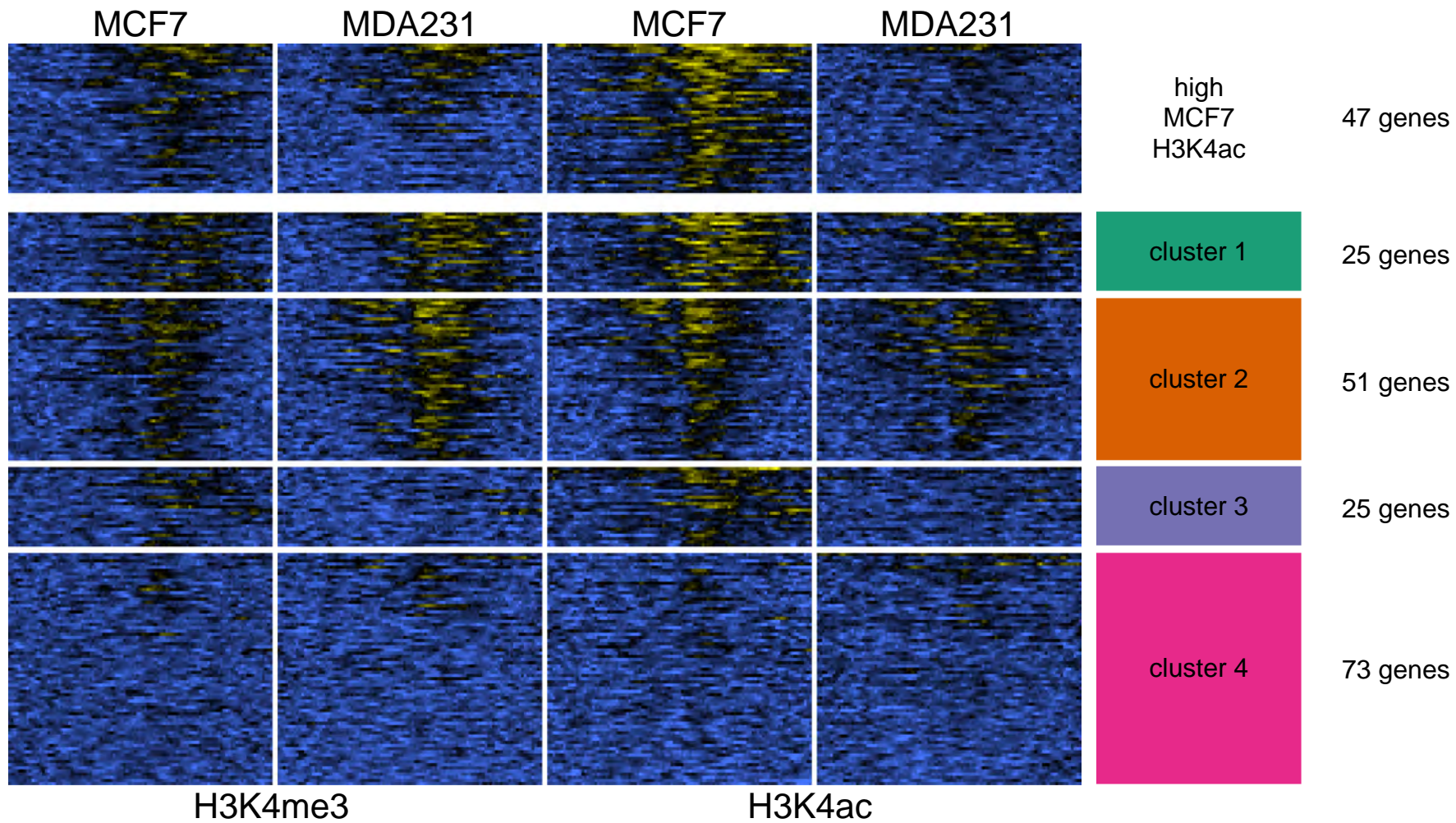
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_UP



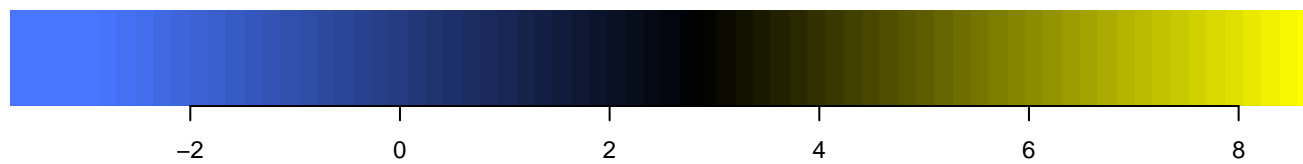
log2 FE



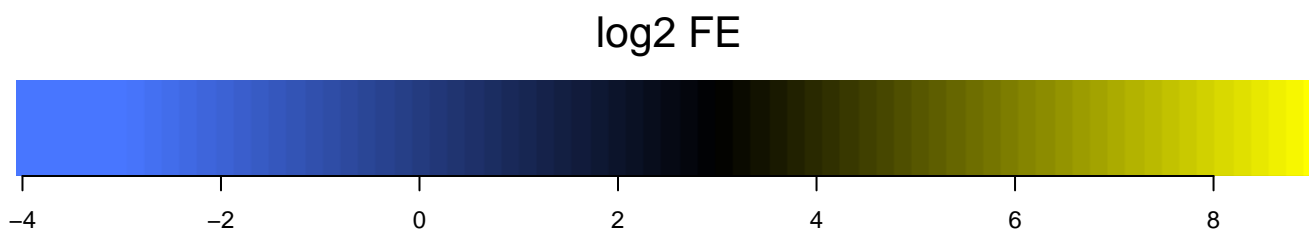
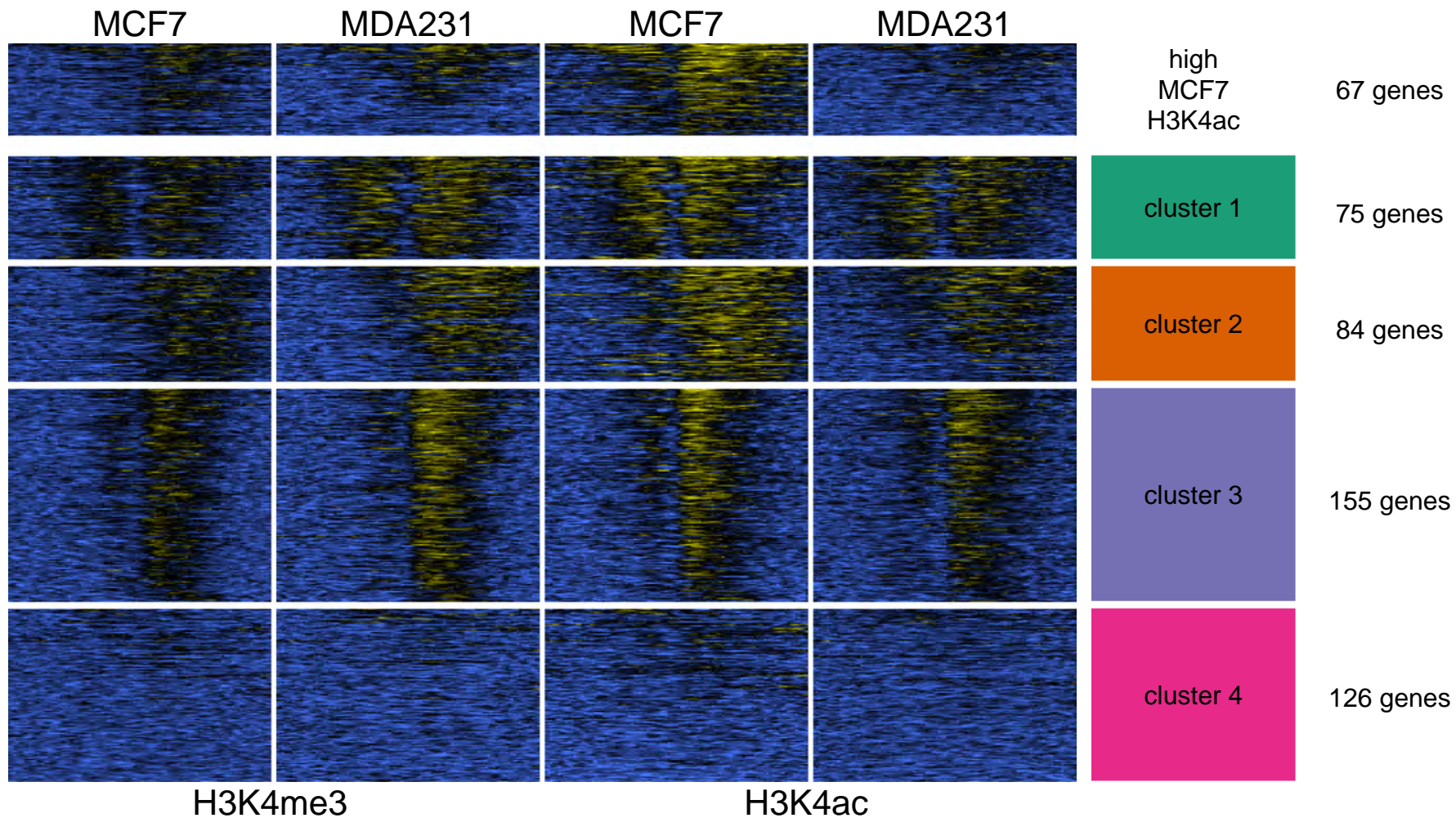
COLDREN_GEFITINIB_RESISTANCE_DN



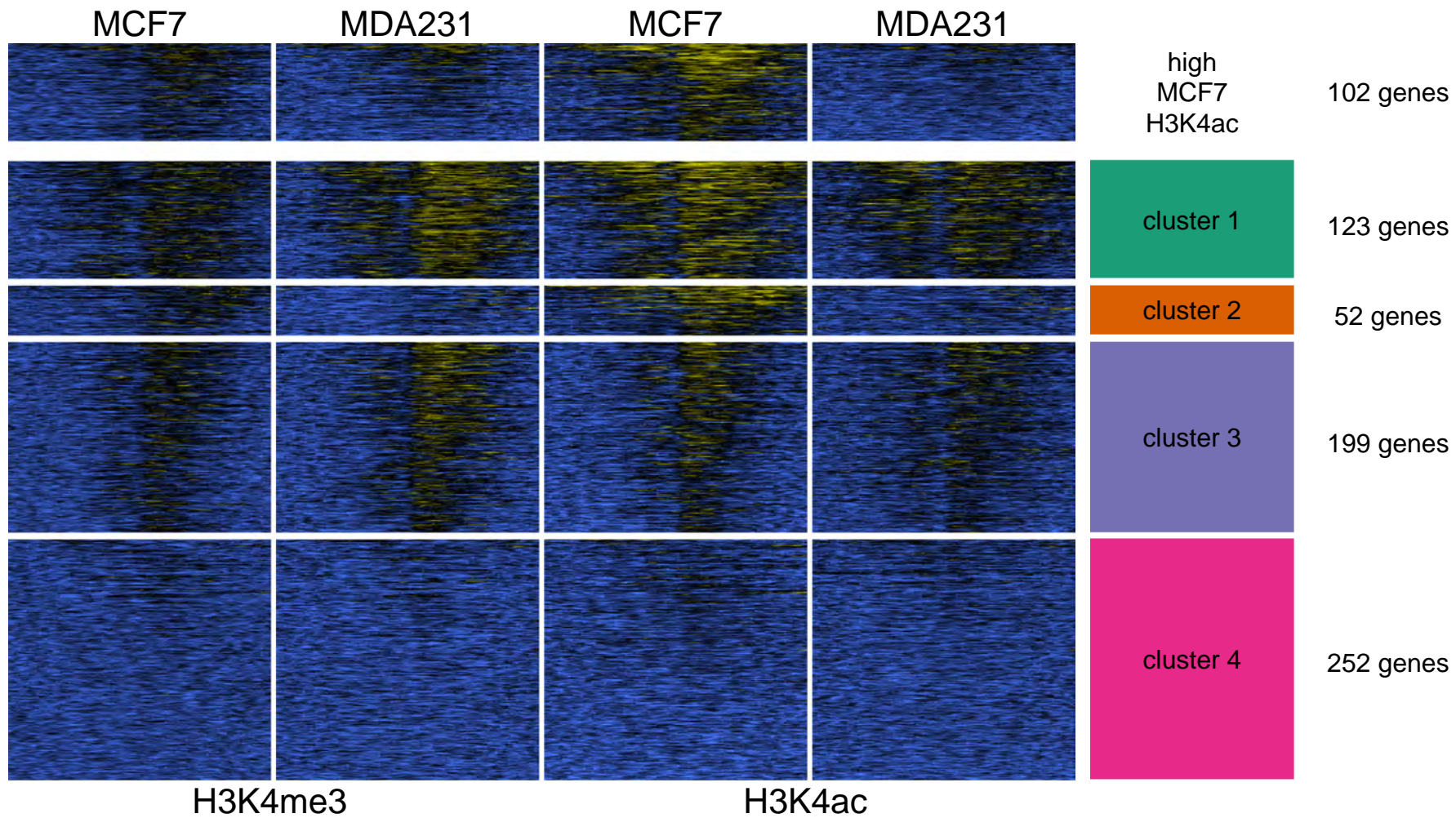
log2 FE



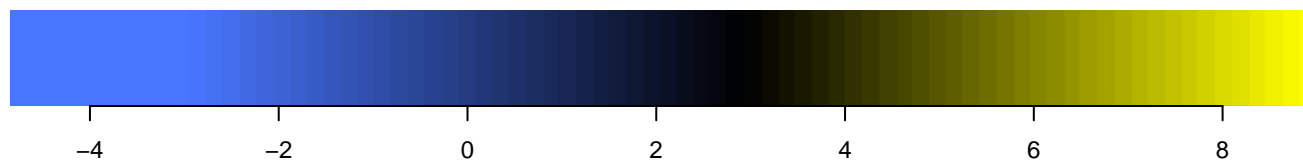
CREIGHTON_ENDOCRINE_THERAPY_RESISTANCE_1



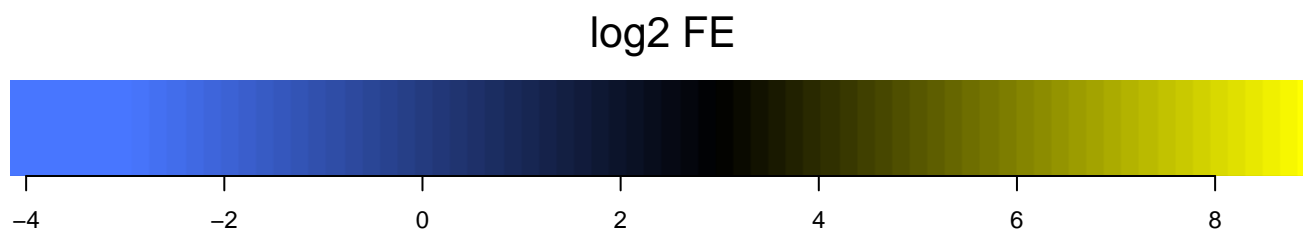
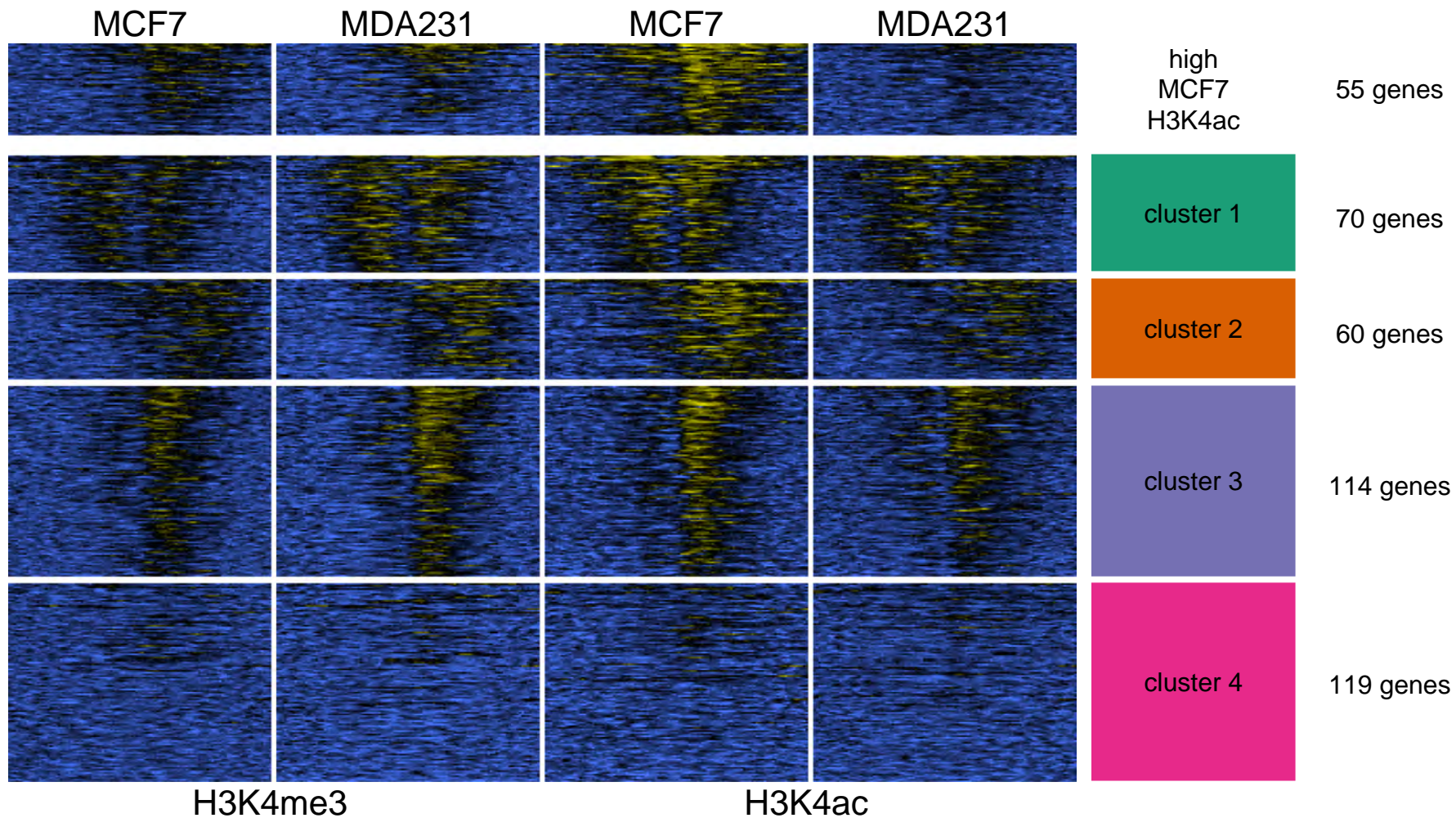
GOZGIT_ESR1_TARGETS_DN



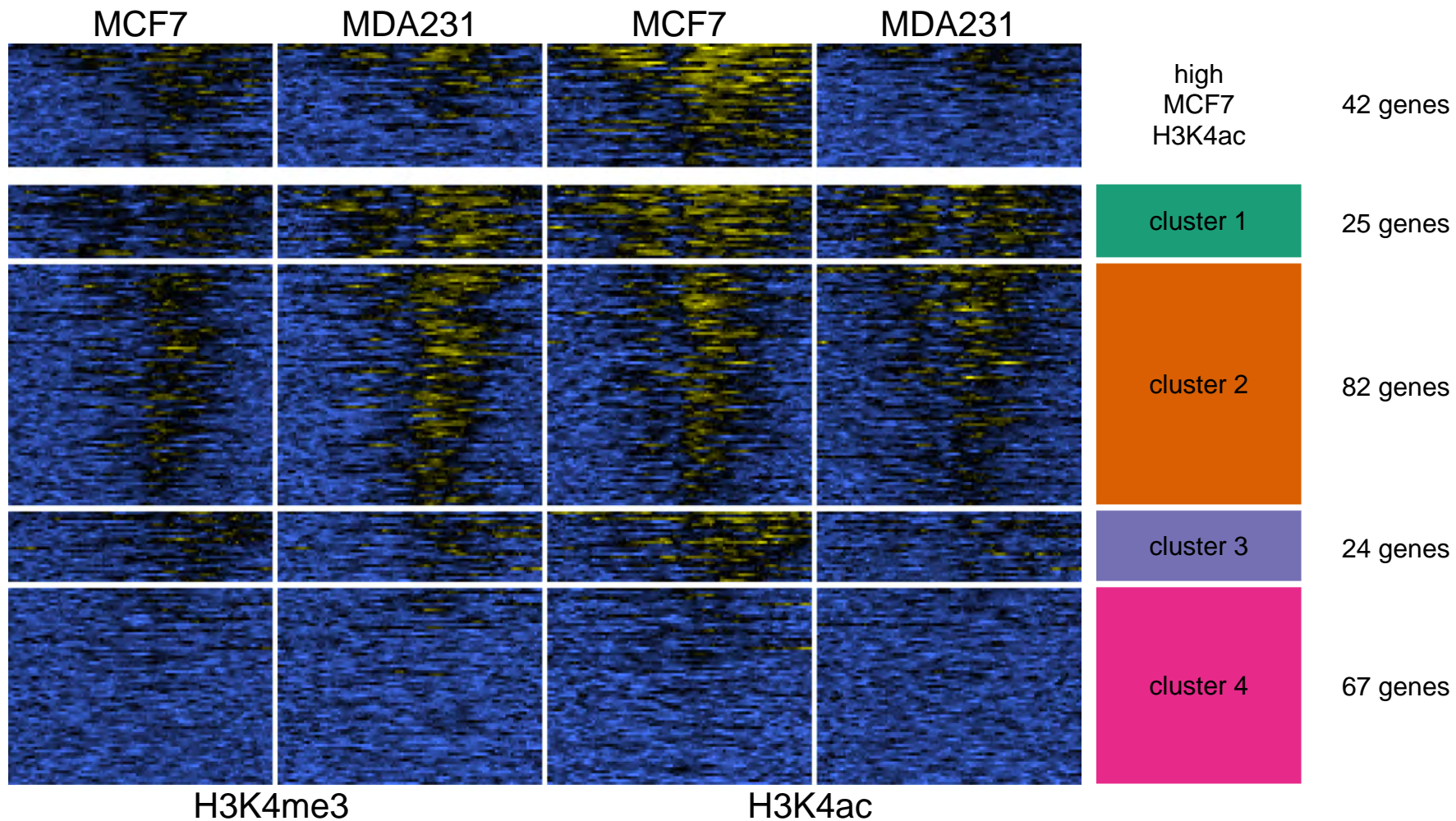
log2 FE



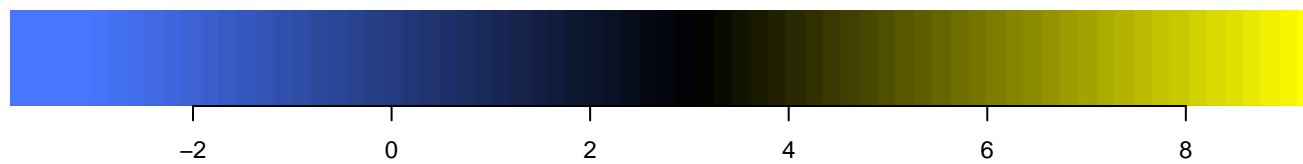
LIM_MAMMARY_STEM_CELL_DN



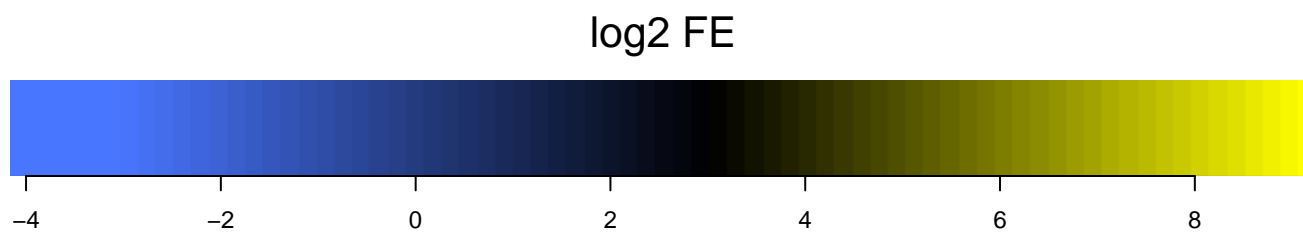
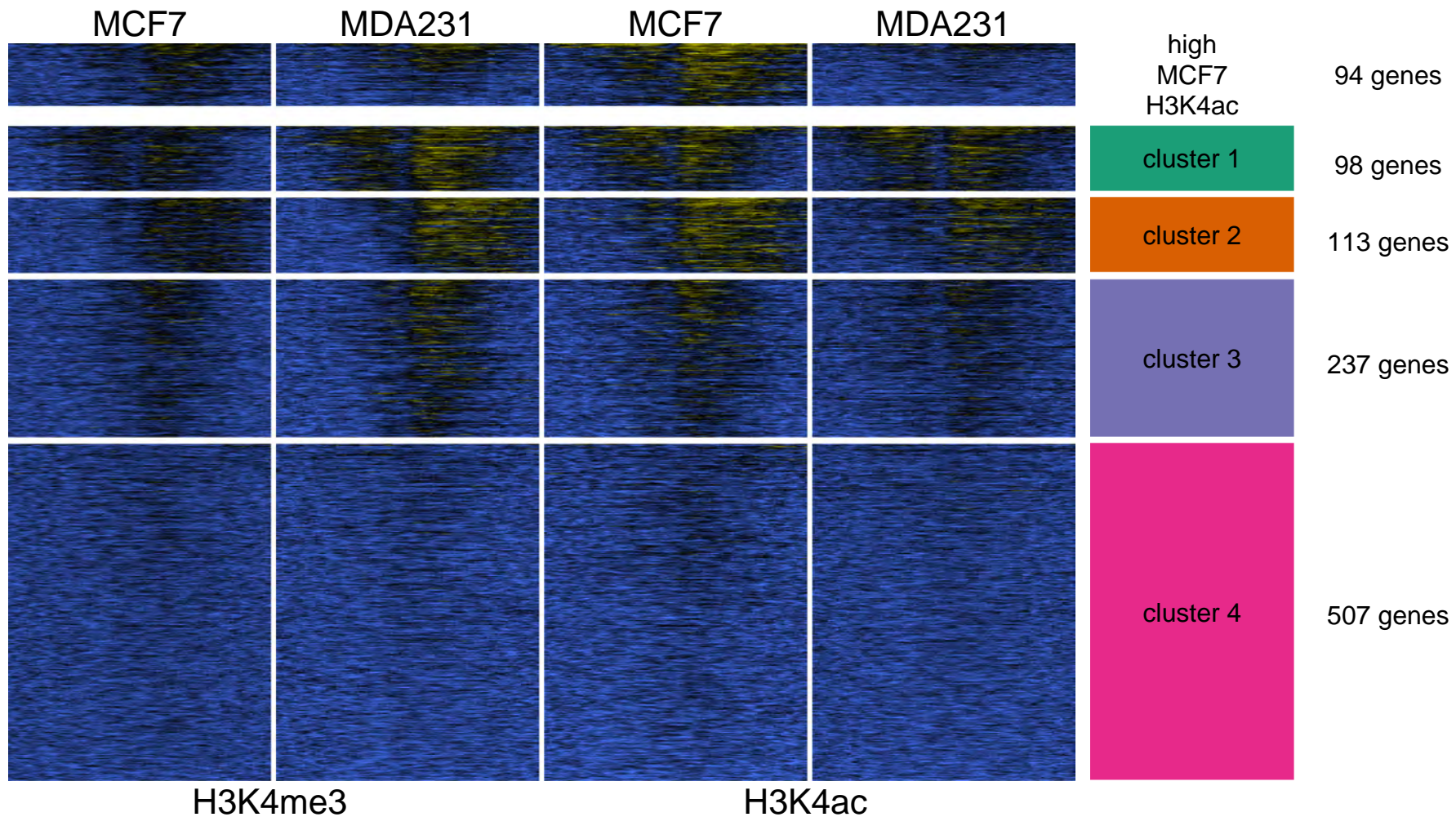
MASSARWEH_TAMOXIFEN_RESISTANCE_DN



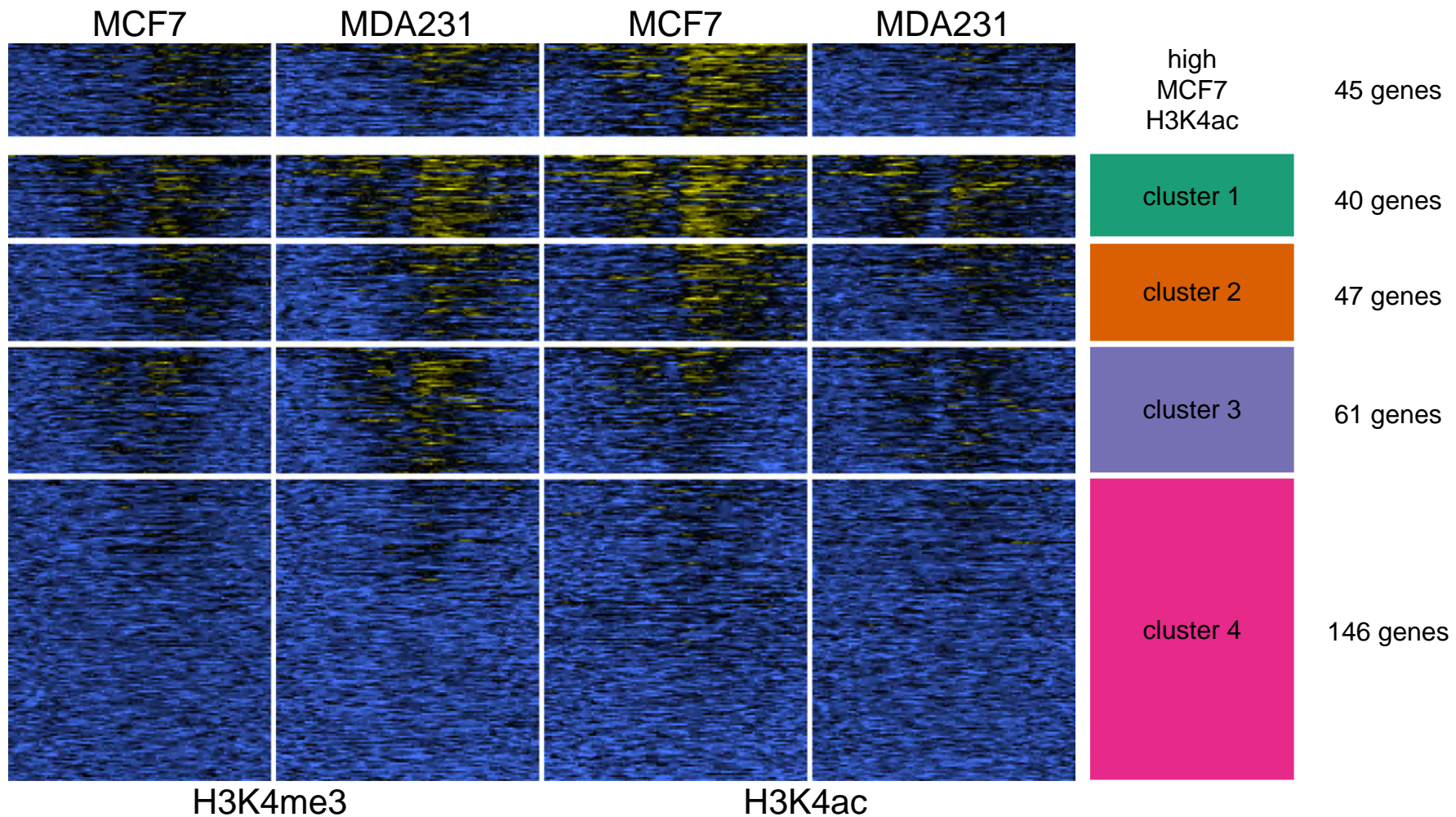
log2 FE



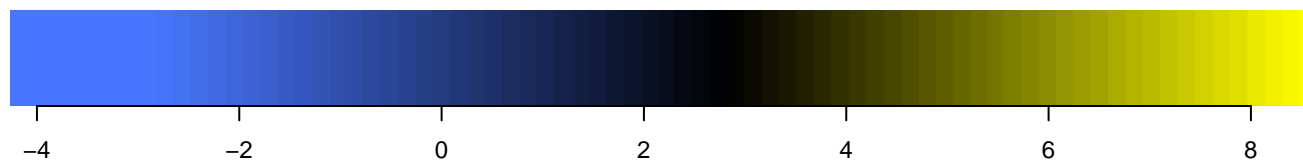
MEISSNER_BRAIN_HCP_WITH_H3K4ME3_AND_H3K27ME3



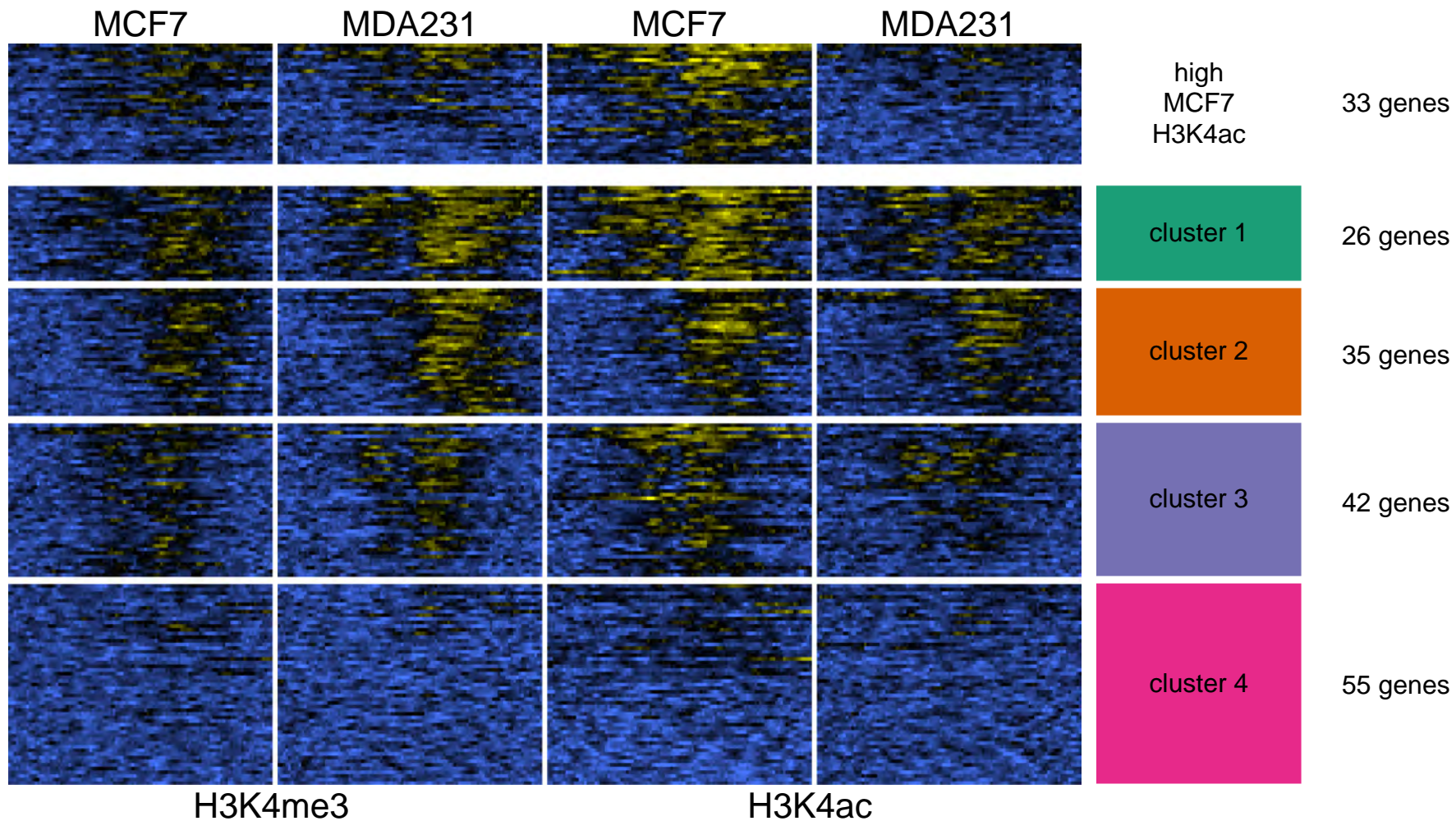
PEREZ_TP63_TARGETS



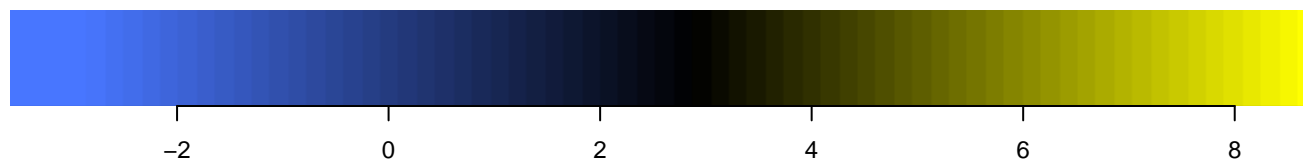
log₂ FE



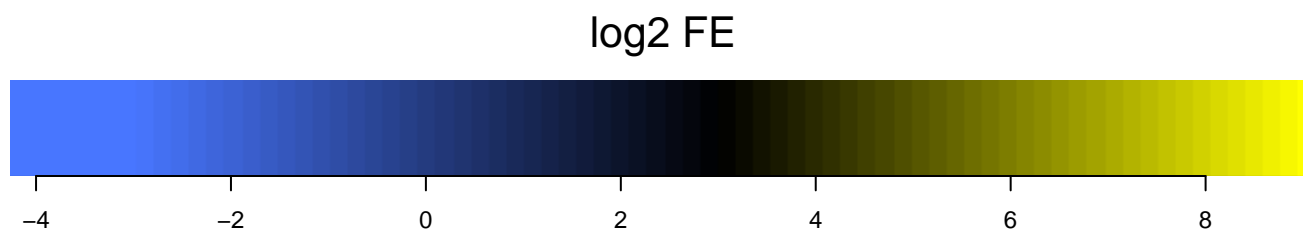
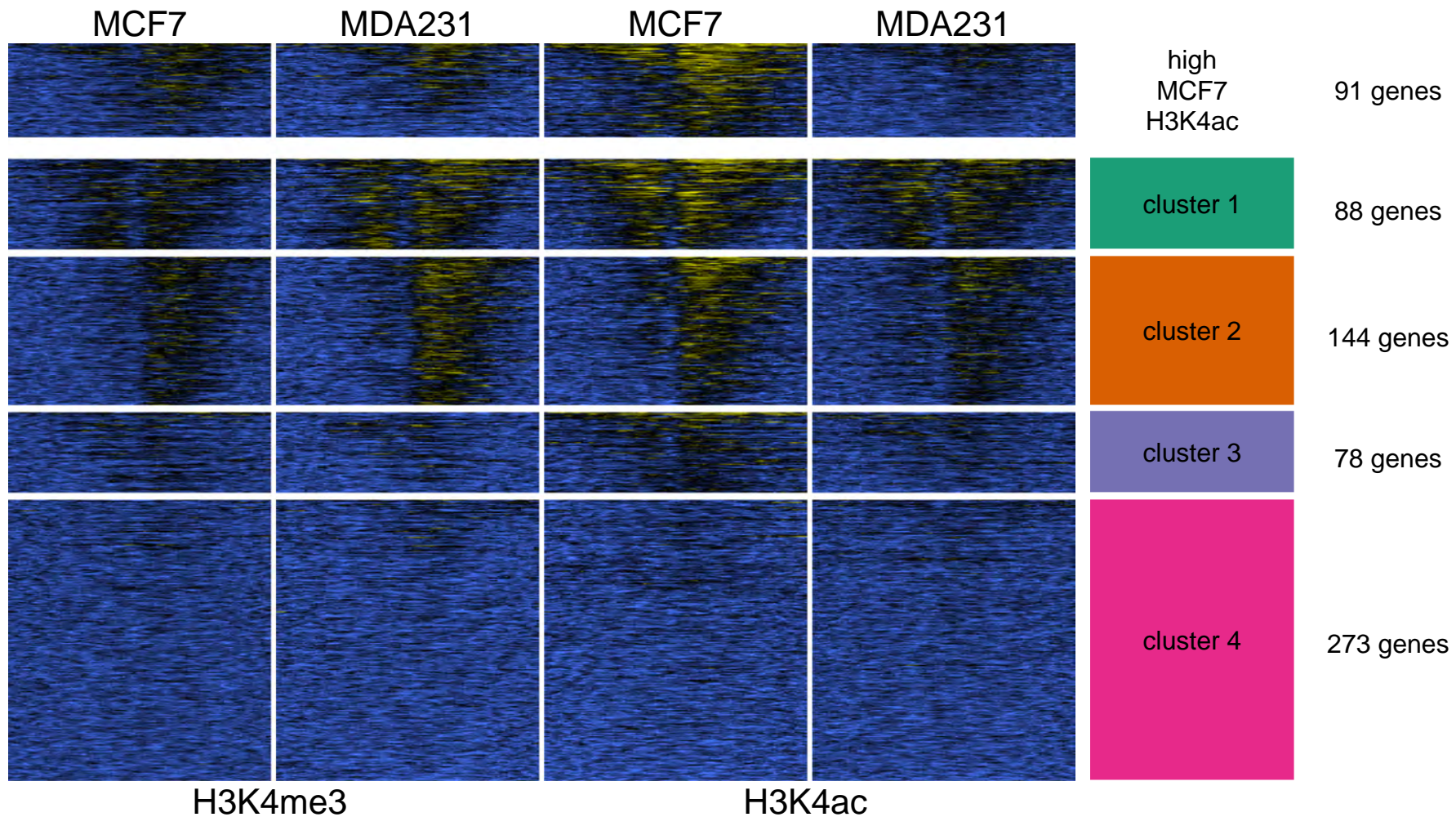
RAF_UP.V1_DN



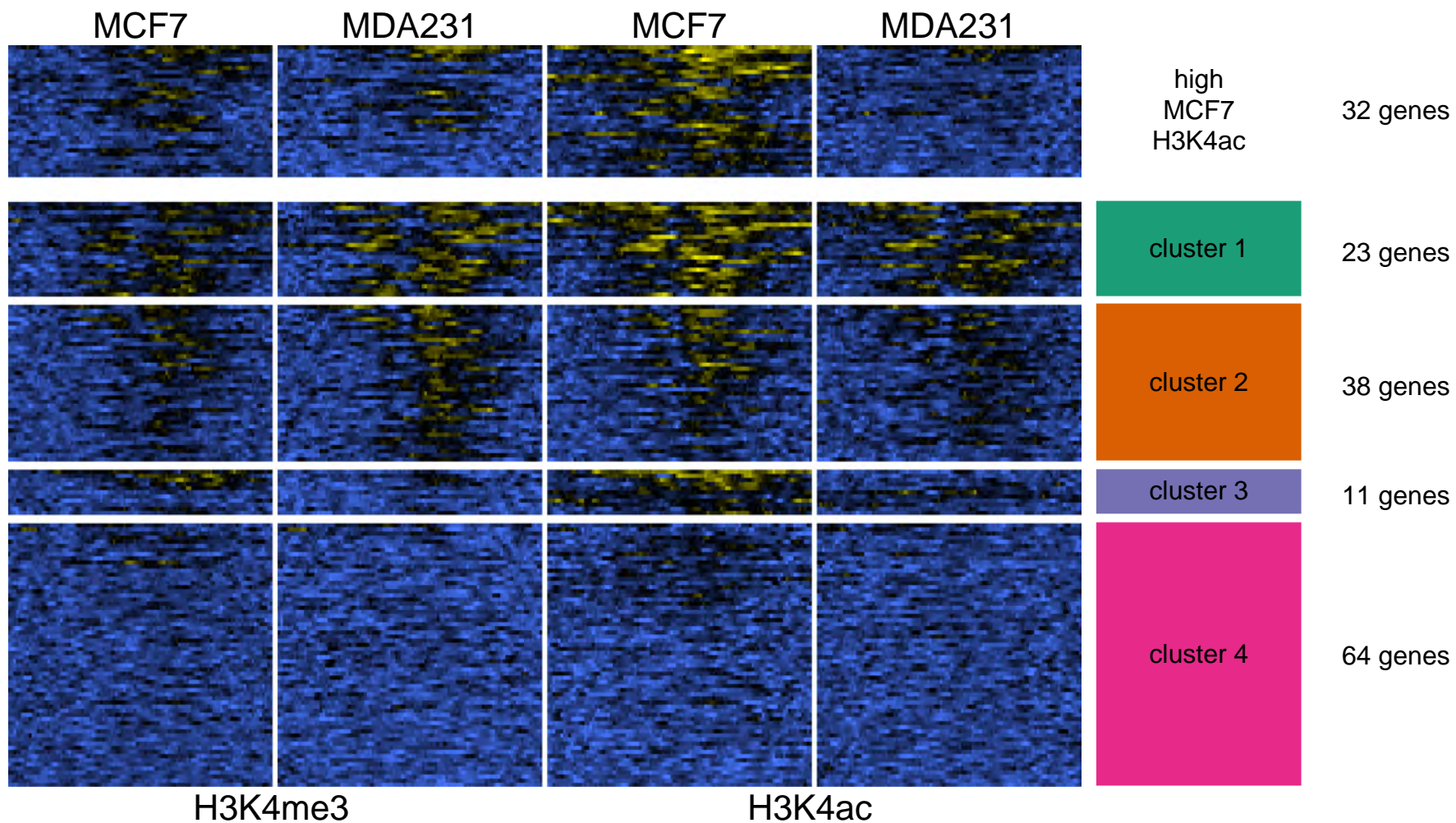
log2 FE



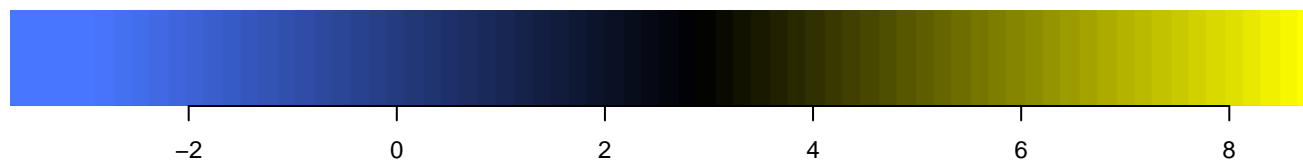
SMID_BREAST_CANCER_BASAL_DN



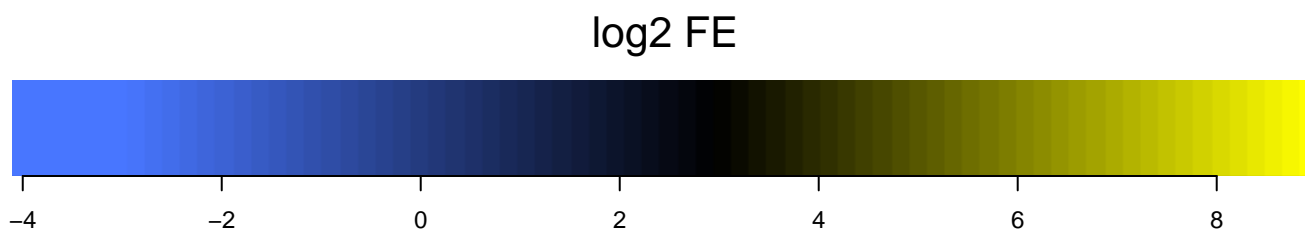
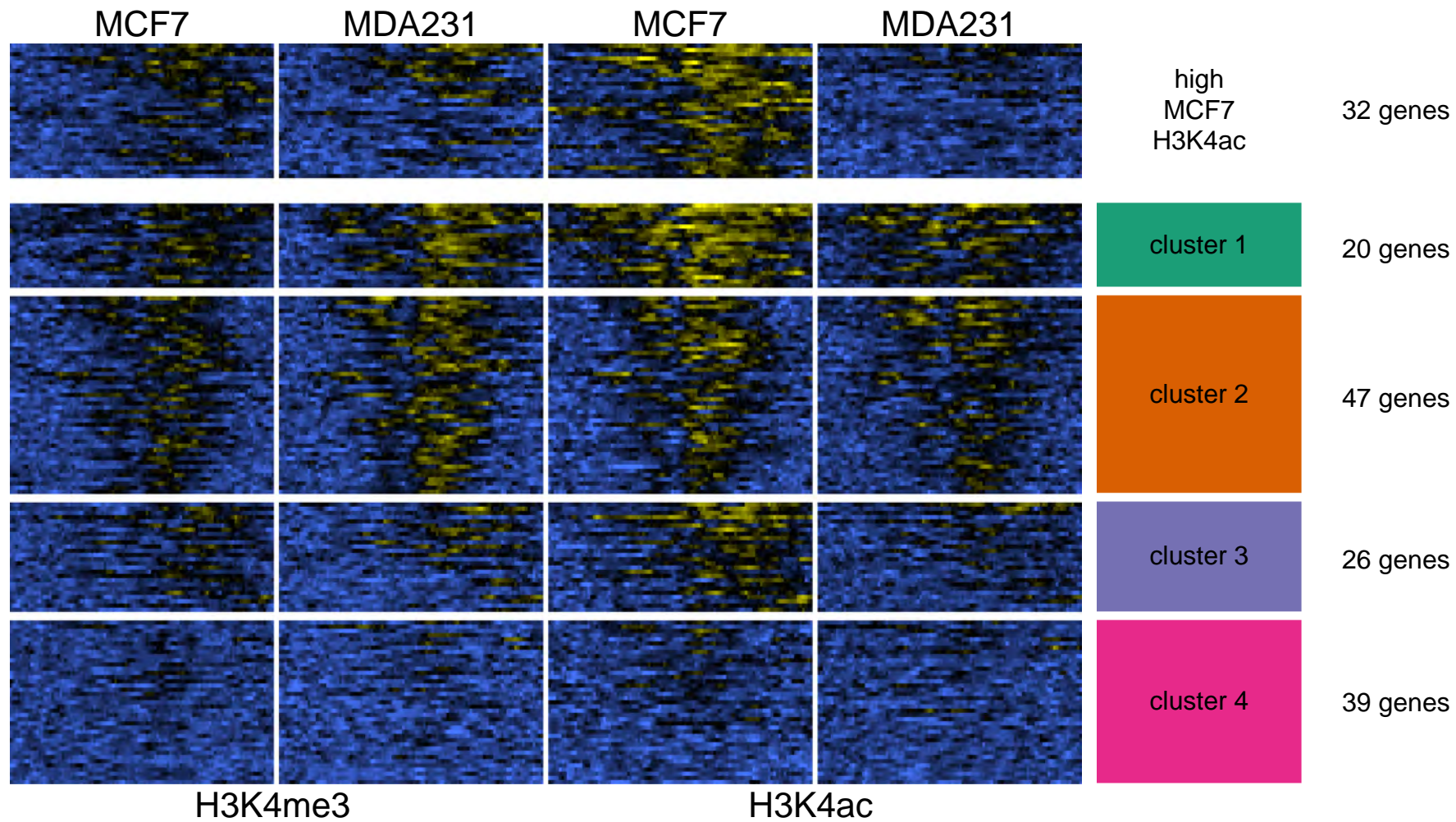
SMID_BREAST_CANCER_LUMINAL_B_UP



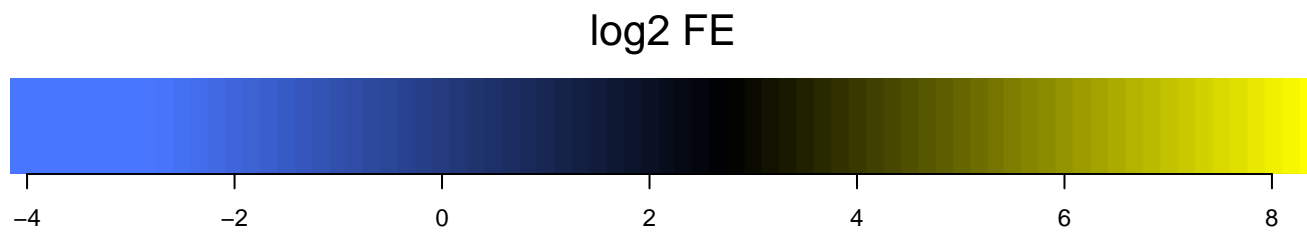
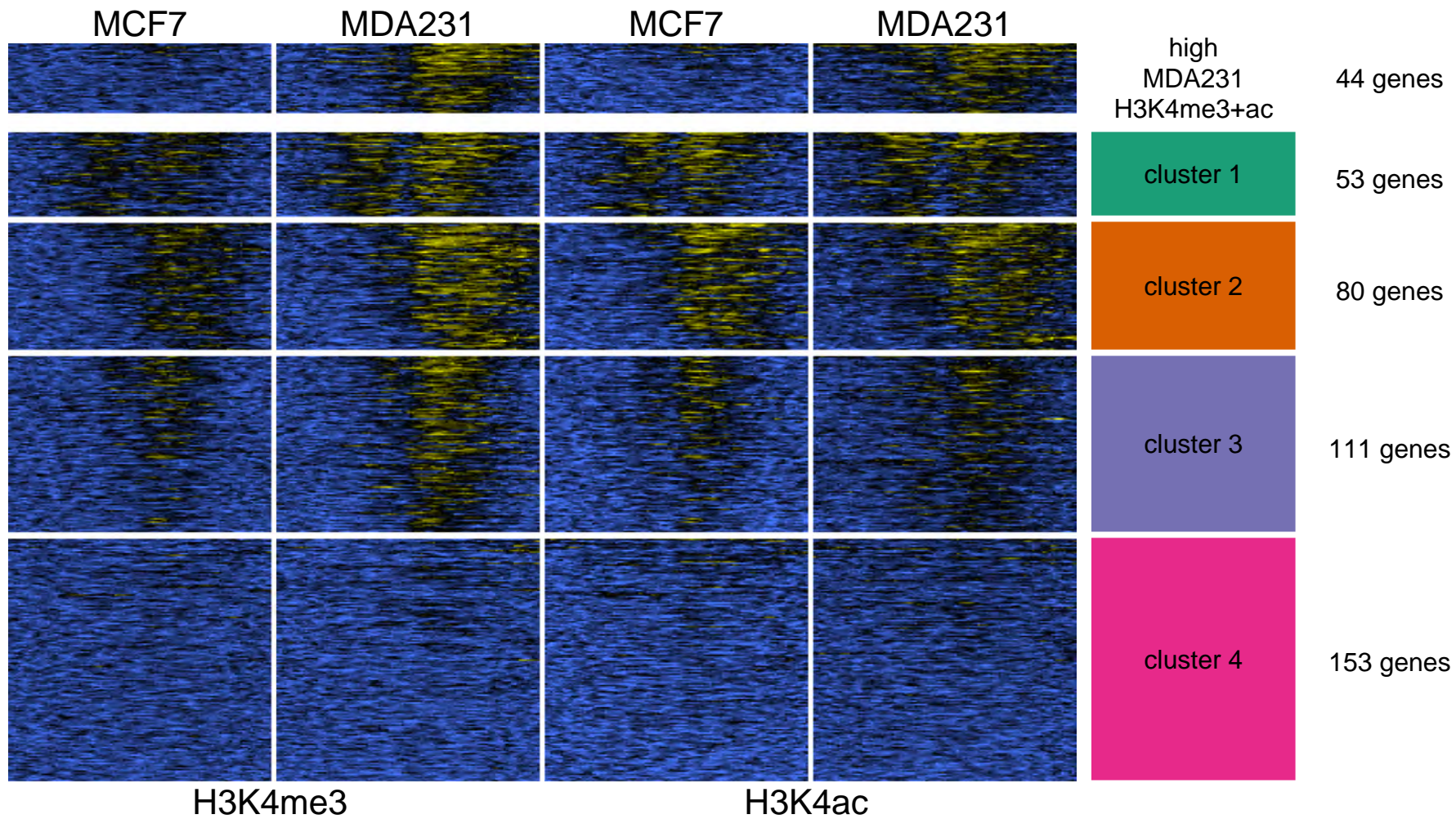
log2 FE



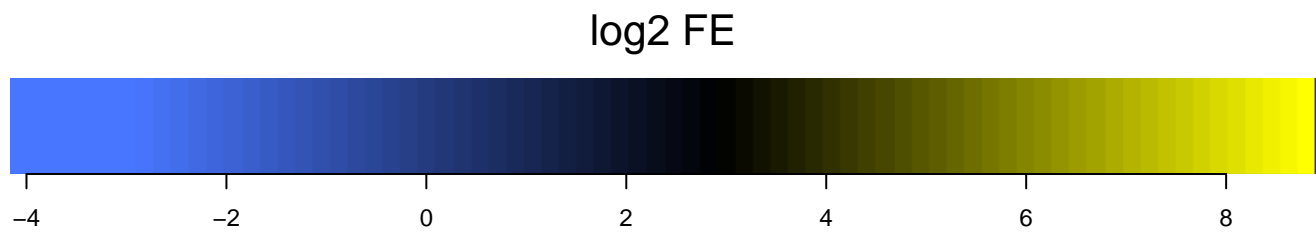
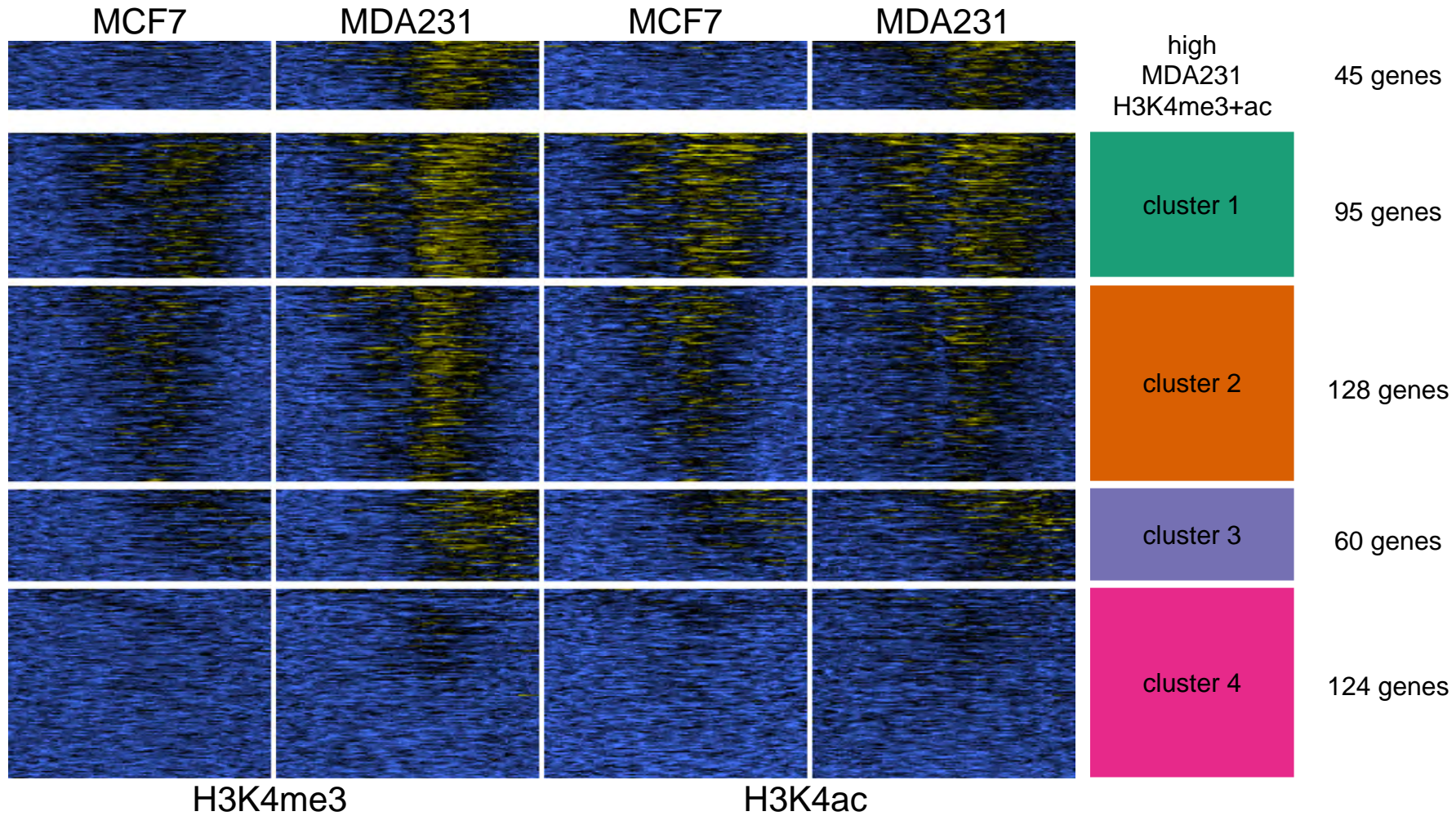
VANTVEER_BREAST_CANCER_ESR1_UP



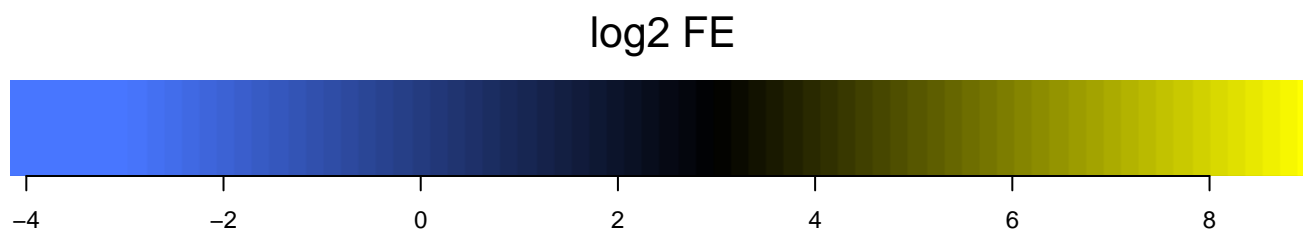
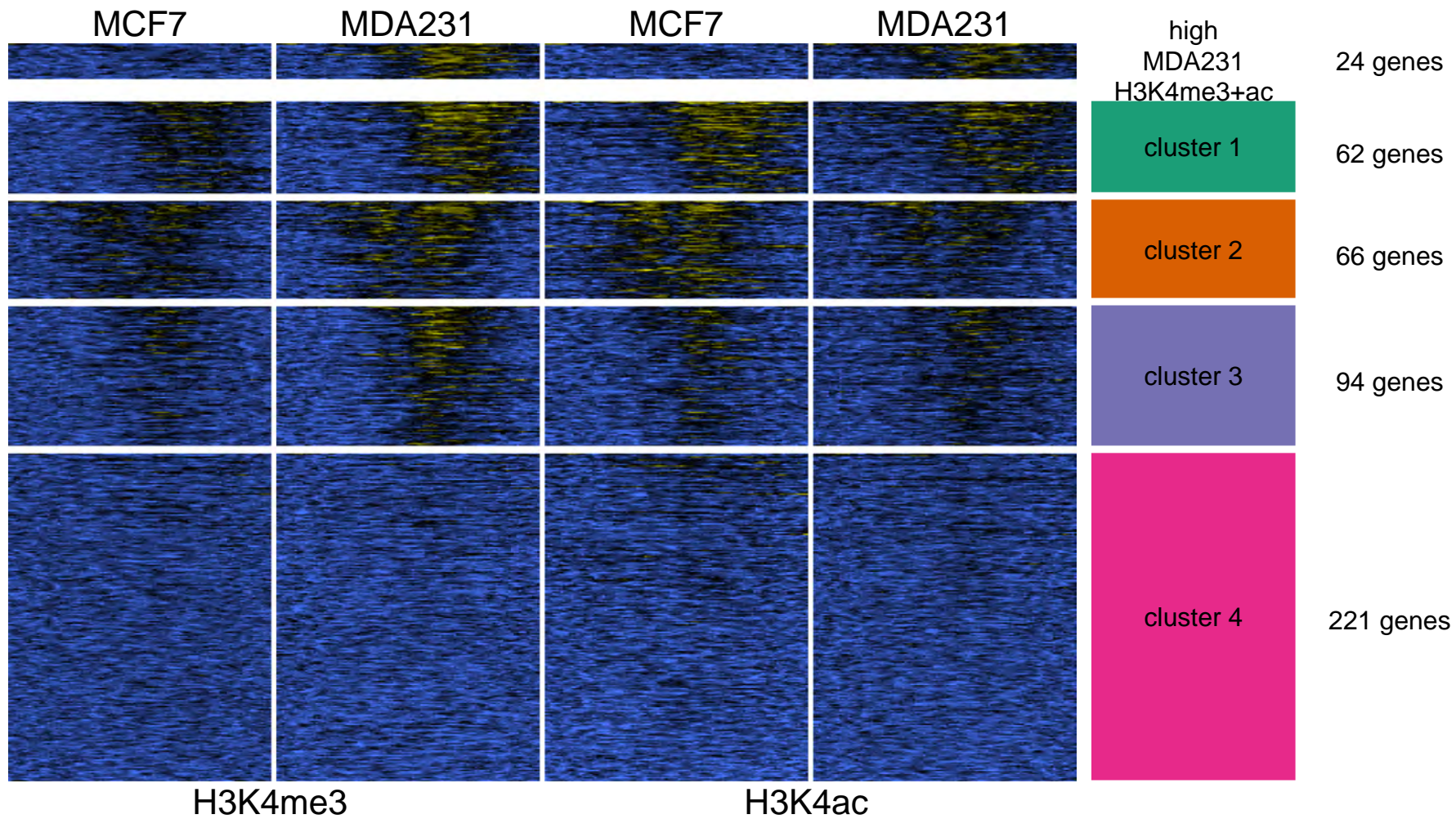
CHARAFE_BREAST_CANCER_LUMINAL_VS_BASAL_DN



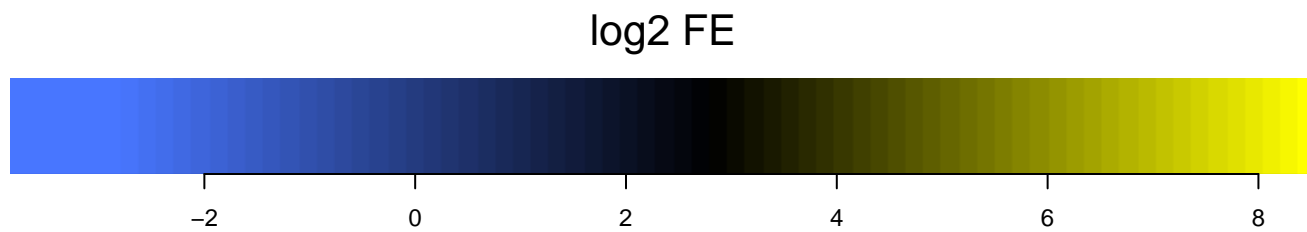
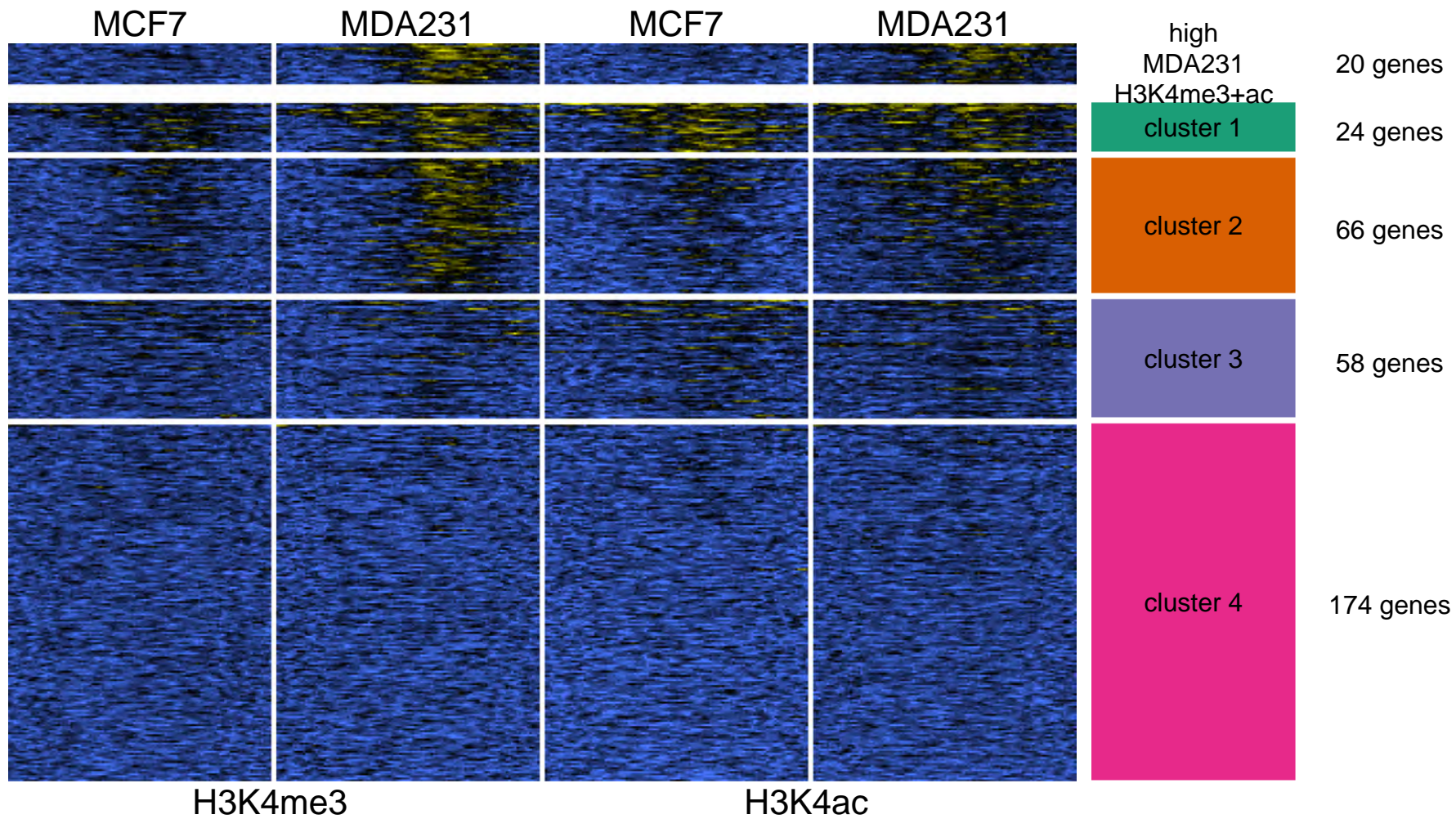
CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_DN



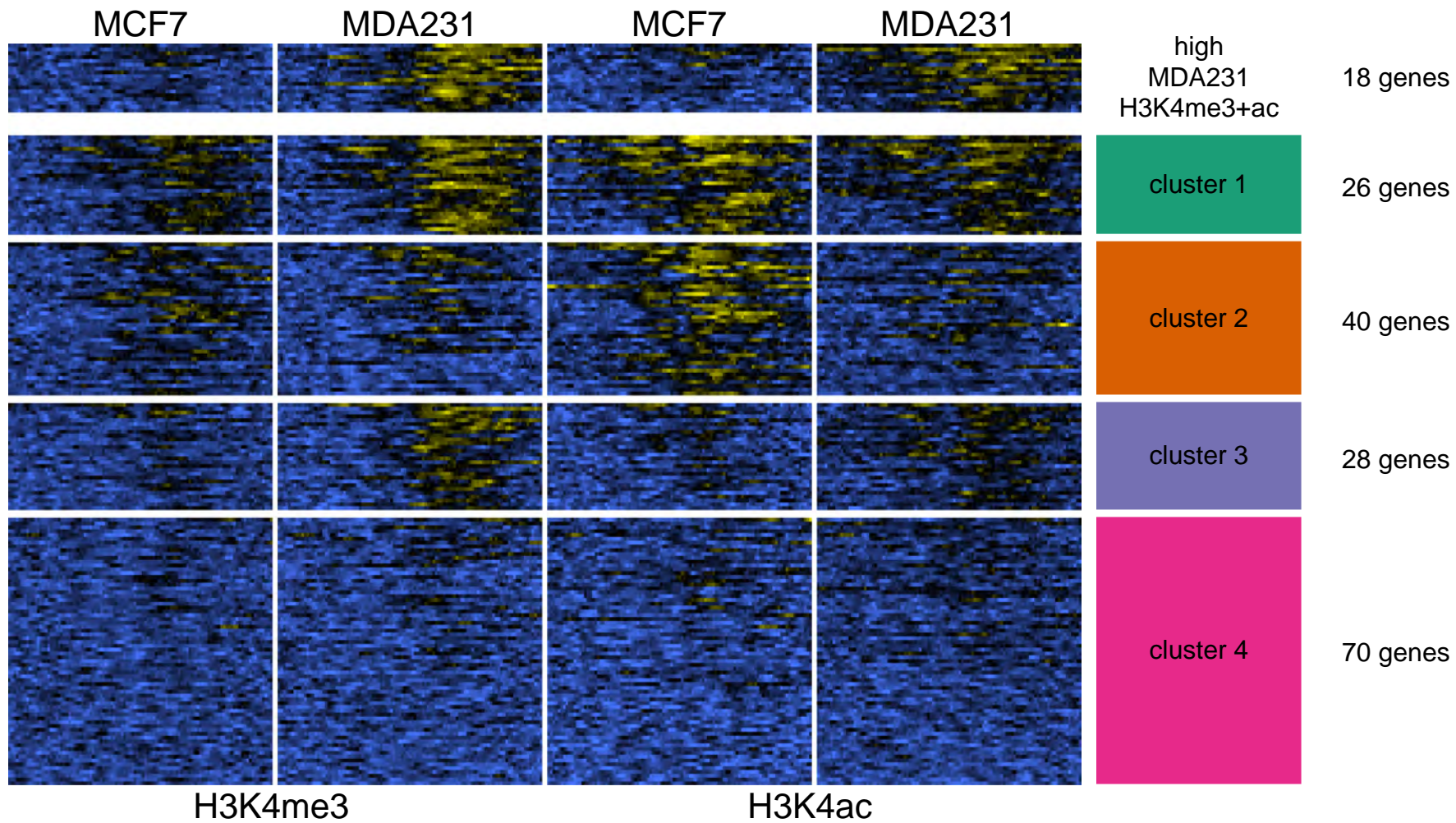
LIU_PROSTATE_CANCER_DN



SCHUETZ_BREAST_CANCER_DUCTAL_INVASIVE_UP



WU_CELL_MIGRATION



MCF7

MDA231

MCF7

MDA231

high
MDA231
H3K4me3+ac

18 genes

cluster 1

26 genes

cluster 2

40 genes

cluster 3

28 genes

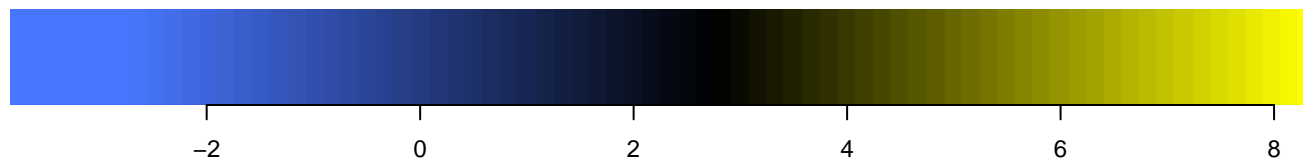
cluster 4

70 genes

H3K4me3

H3K4ac

log2 FE



-2

0

2

4

6

8

CHARAFE_BREAST_CANCER_LUMINAL_VS_MESENCHYMAL_DN

