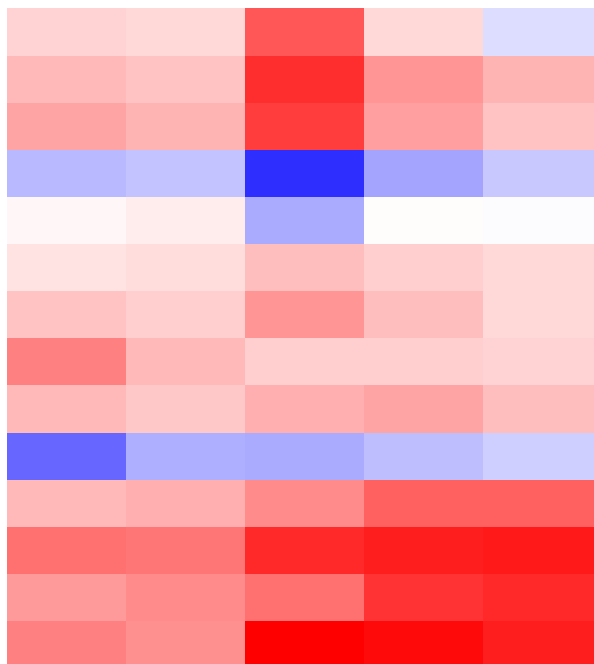
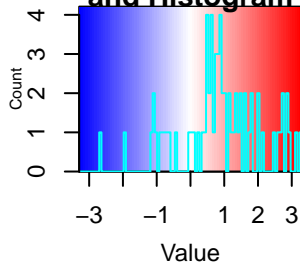


# Color Key

## and Histogram



CG-blocks (POS)

CG-blocks (POSvsNEG)

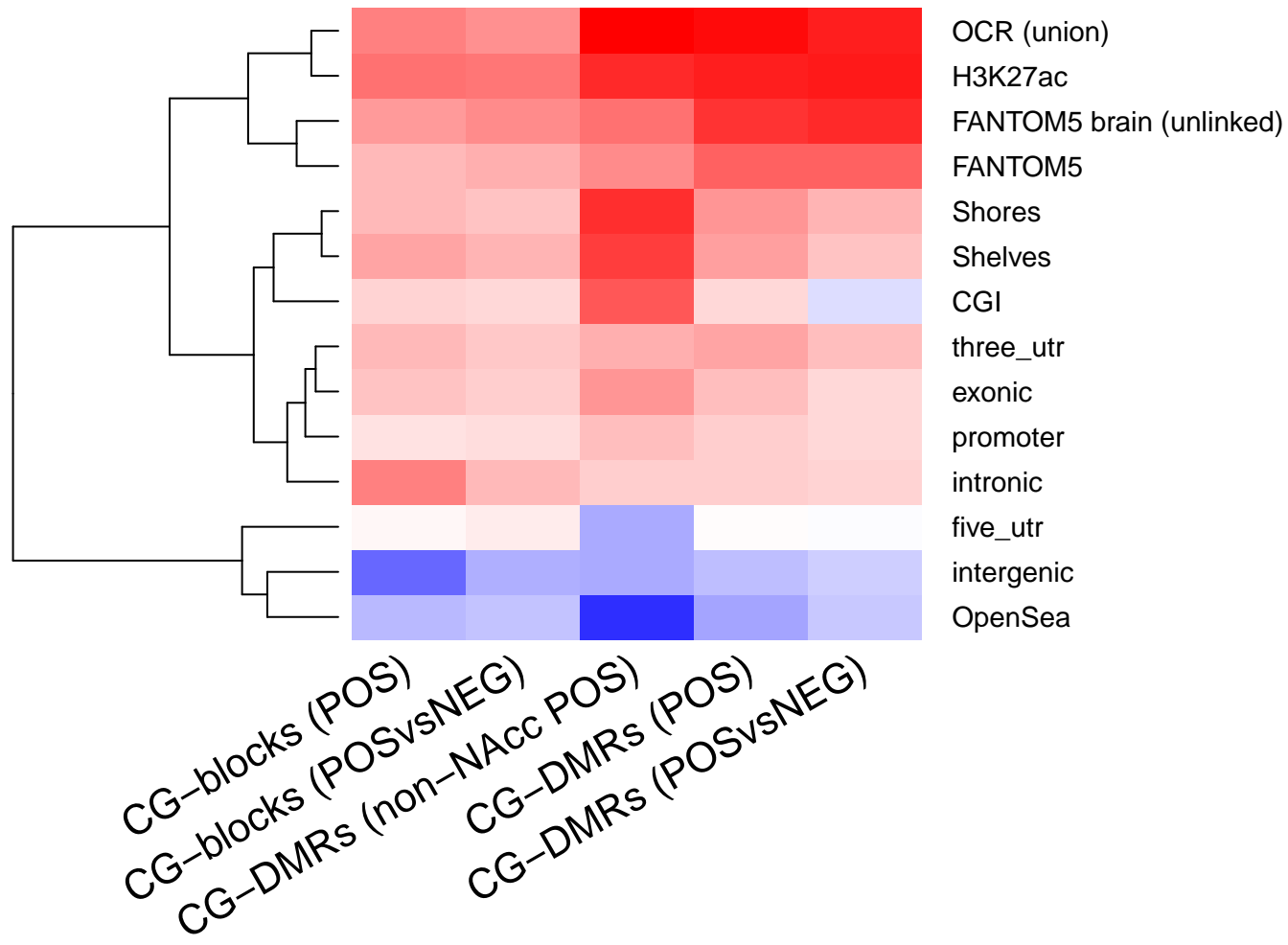
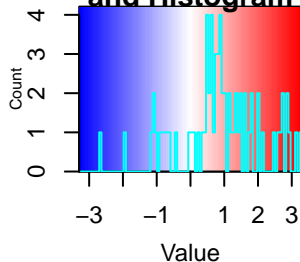
CG-DMRs (non-NAcc POS)

CG-DMRs (POS)

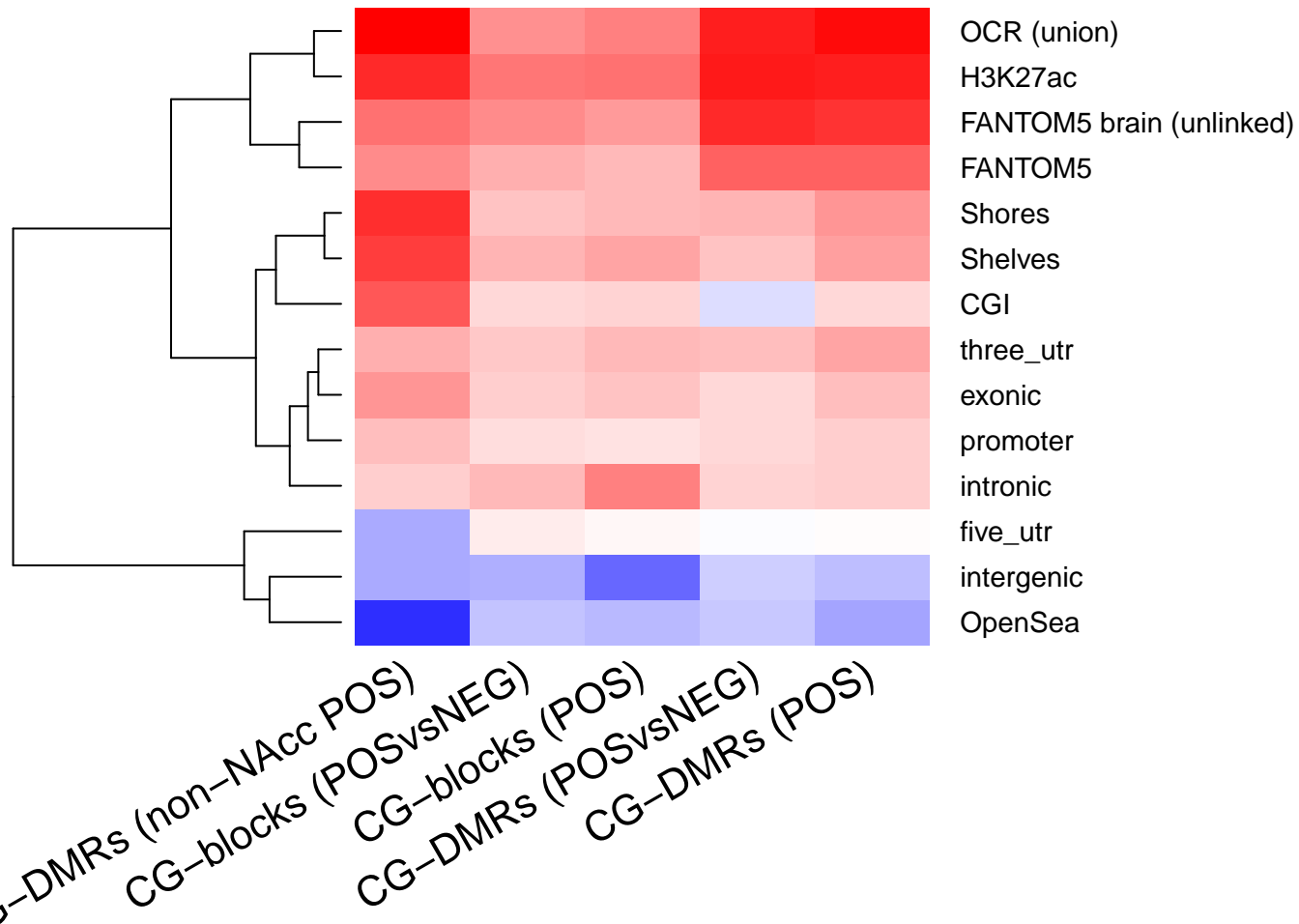
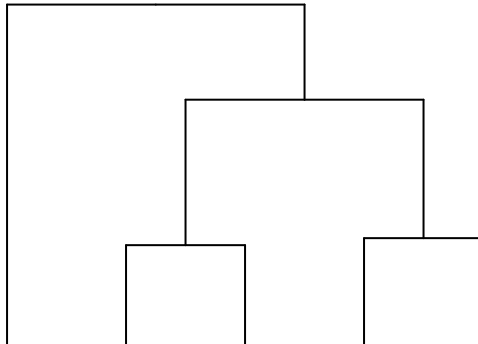
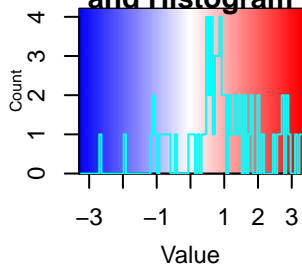
CG-DMRs (POSvsNEG)

# Color Key

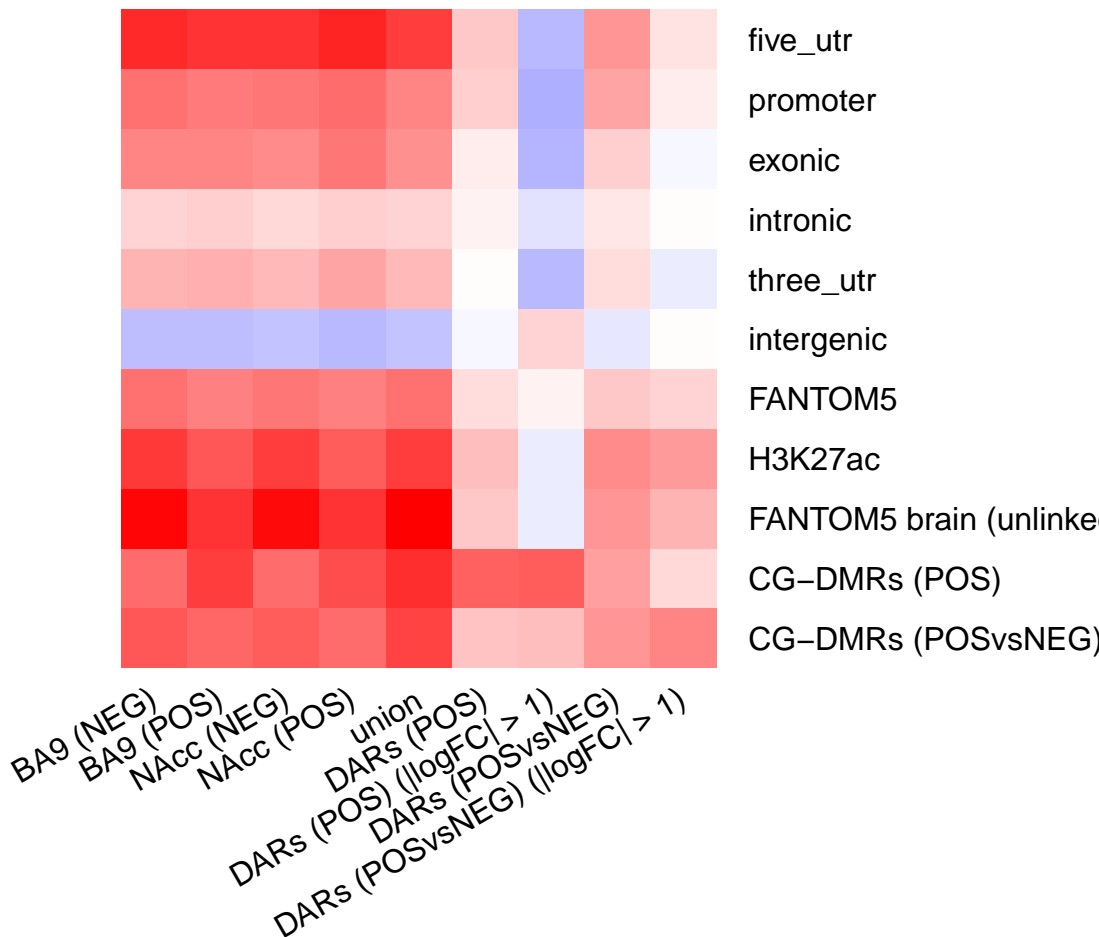
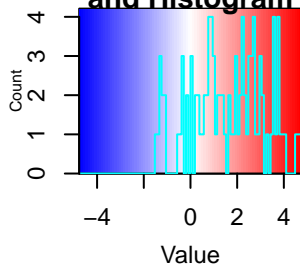
## and Histogram



Color Key  
and Histogram

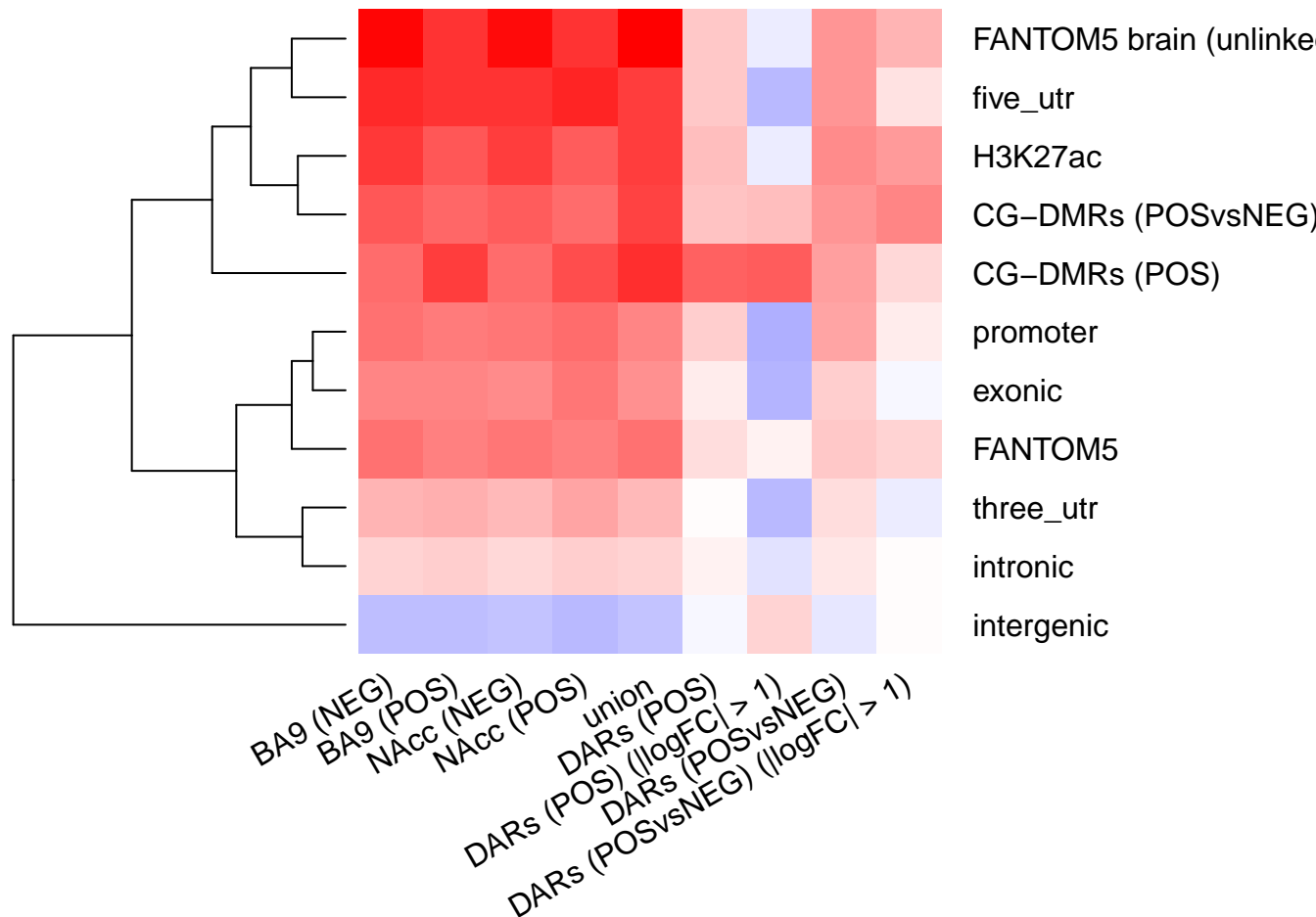
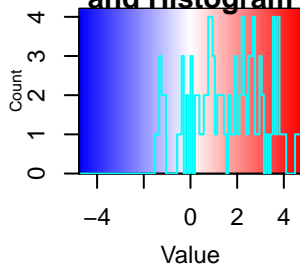


Color Key  
and Histogram

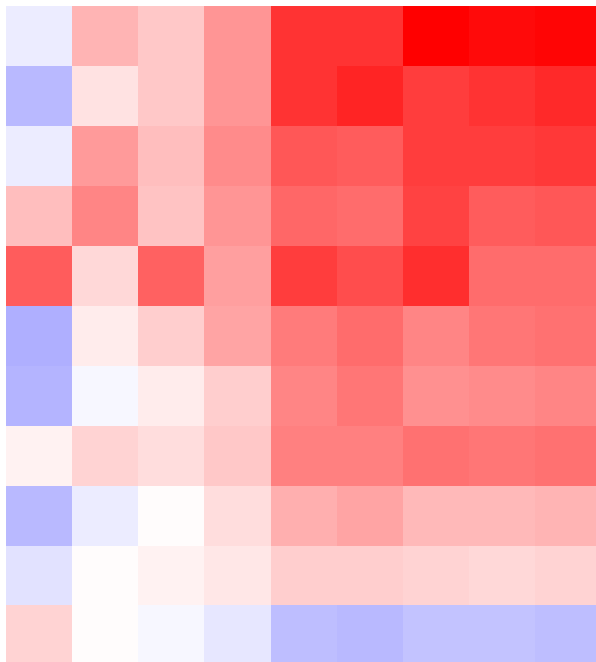
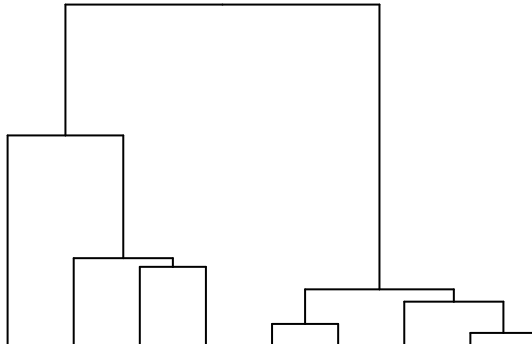
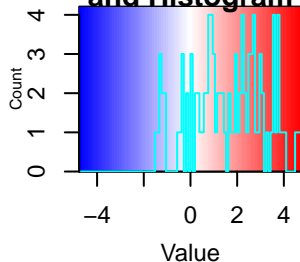


# Color Key

## and Histogram



Color Key  
and Histogram



FANTOM5 brain (unlinked)

five\_utr

H3K27ac

CG-DMRs (POSvsNEG)

CG-DMRs (POS)

promoter

exonic

FANTOM5

three\_utr

intronic

intergenic

DARs (POS) ( $|\log FC| > 1$ )  
DARs (POSvsNEG) ( $|\log FC| > 1$ )  
DARs (POS)  
DARs (POSvsNEG)  
BA9 (POS)  
NAcc (POS)  
union  
NAcc (NEG)  
BA9 (NEG)