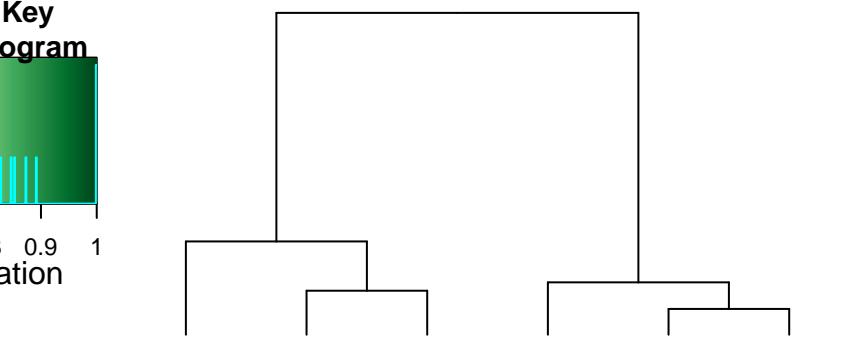
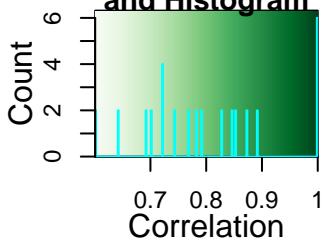
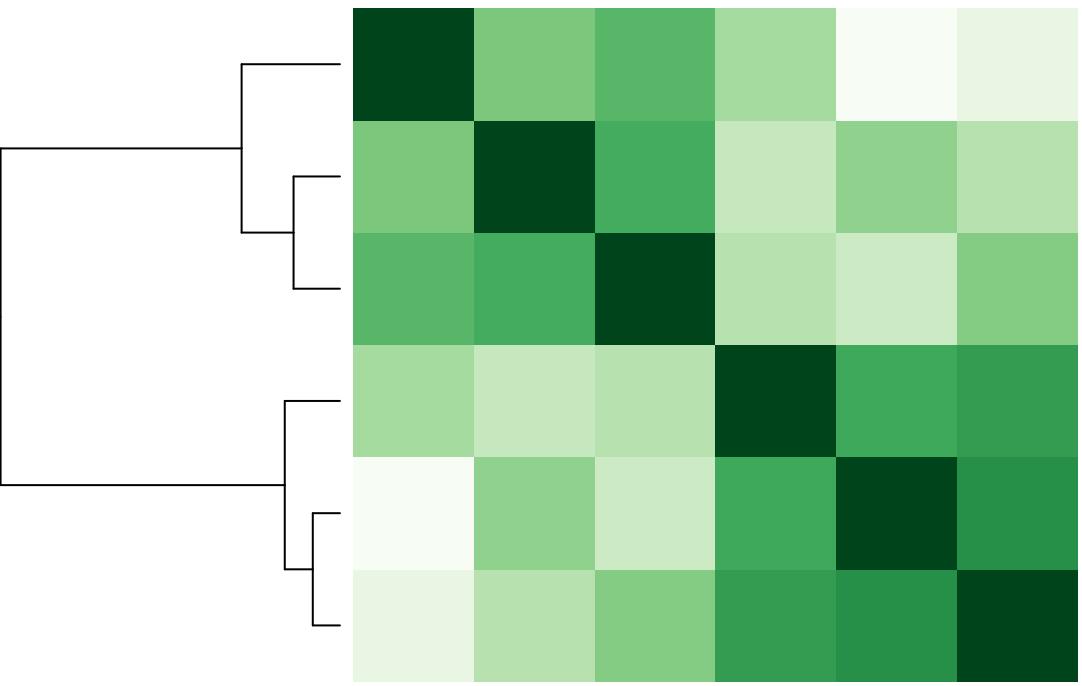


Color Key and Histogram

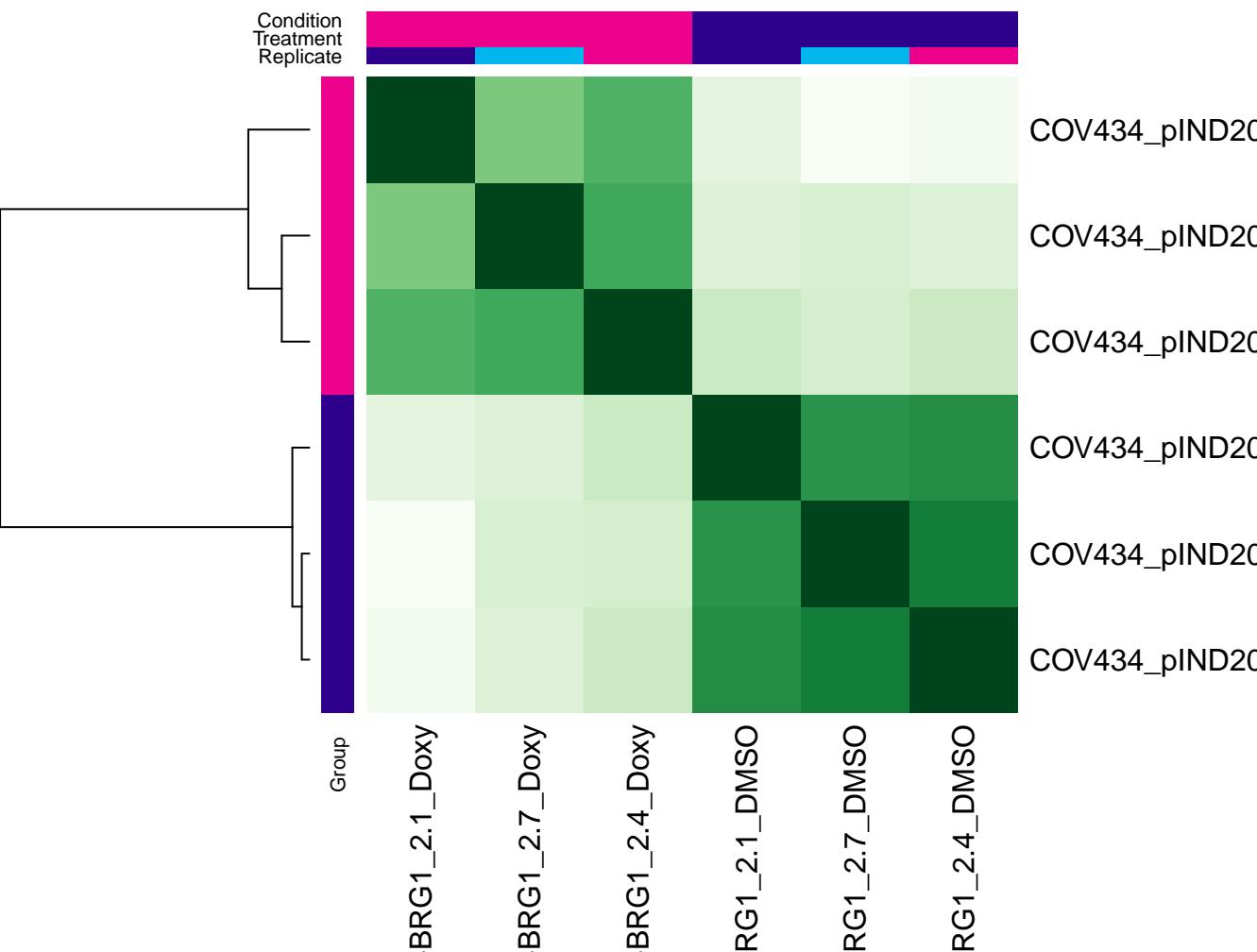
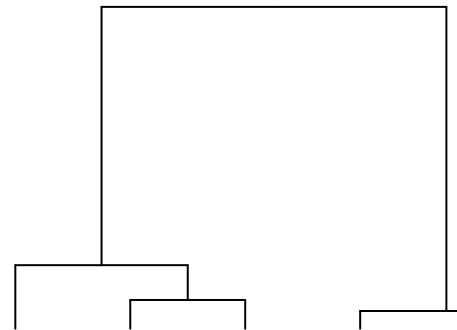
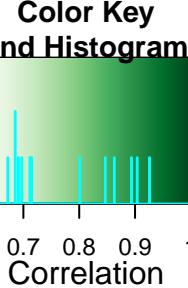


Condition
Treatment
Replicate

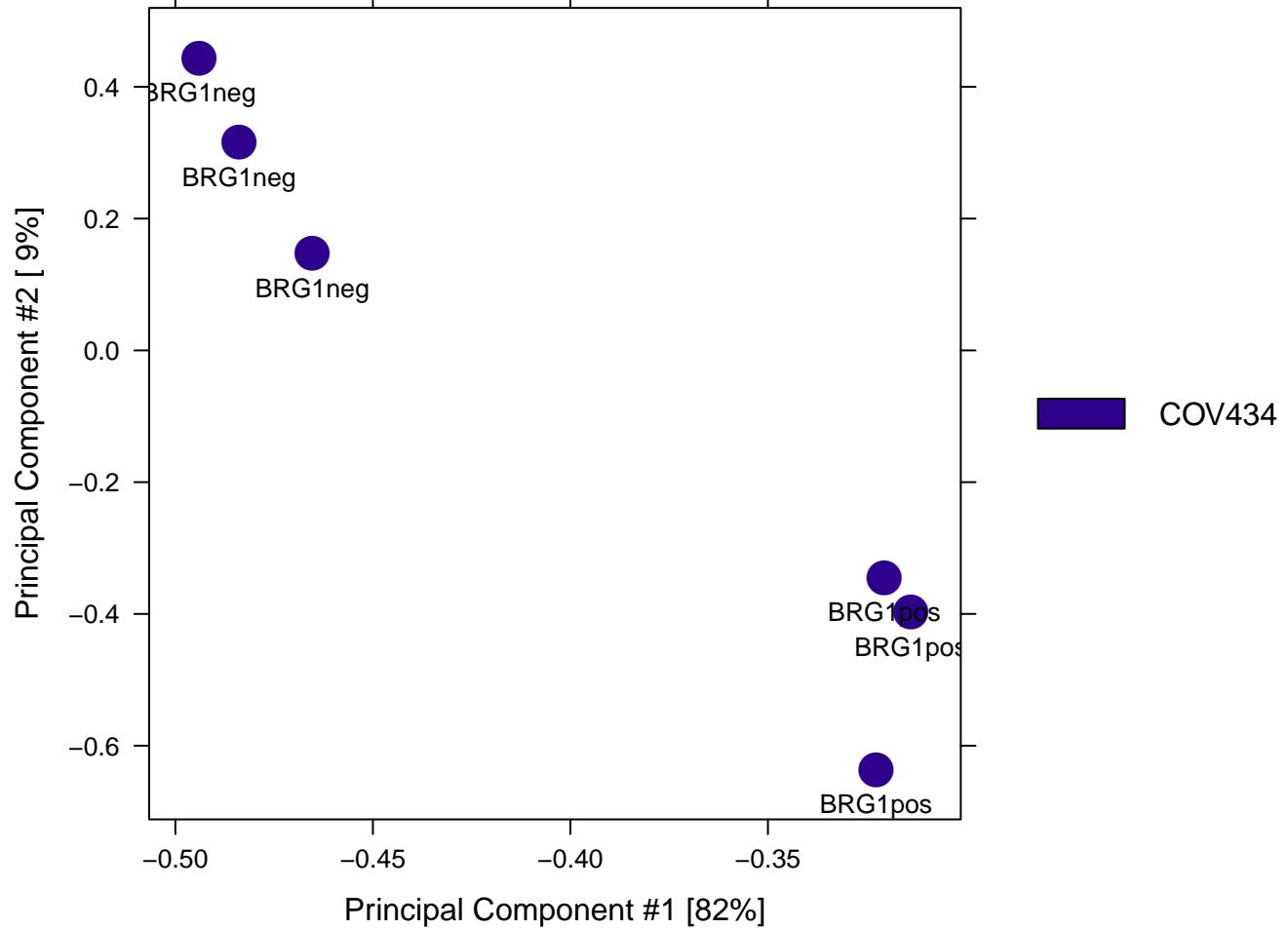


BRG1_2.1_Doxy
BRG1_2.7_Doxy
BRG1_2.4_Doxy
RG1_2.1_DMSO
RG1_2.7_DMSO
RG1_2.4_DMSO

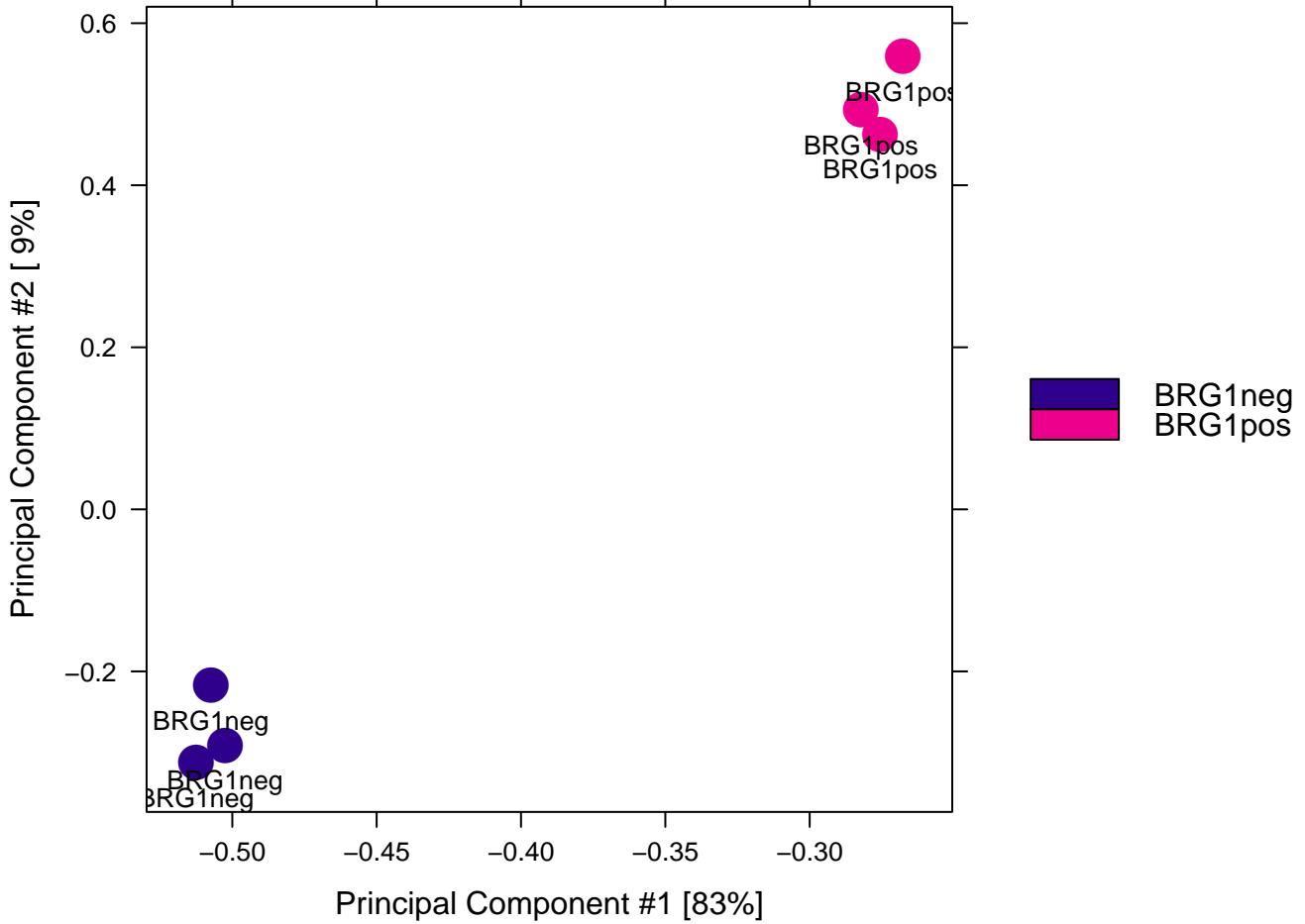
COV434_pIND20
COV434_pIND20
COV434_pIND20
COV434_pIND20
COV434_pIND20
COV434_pIND20



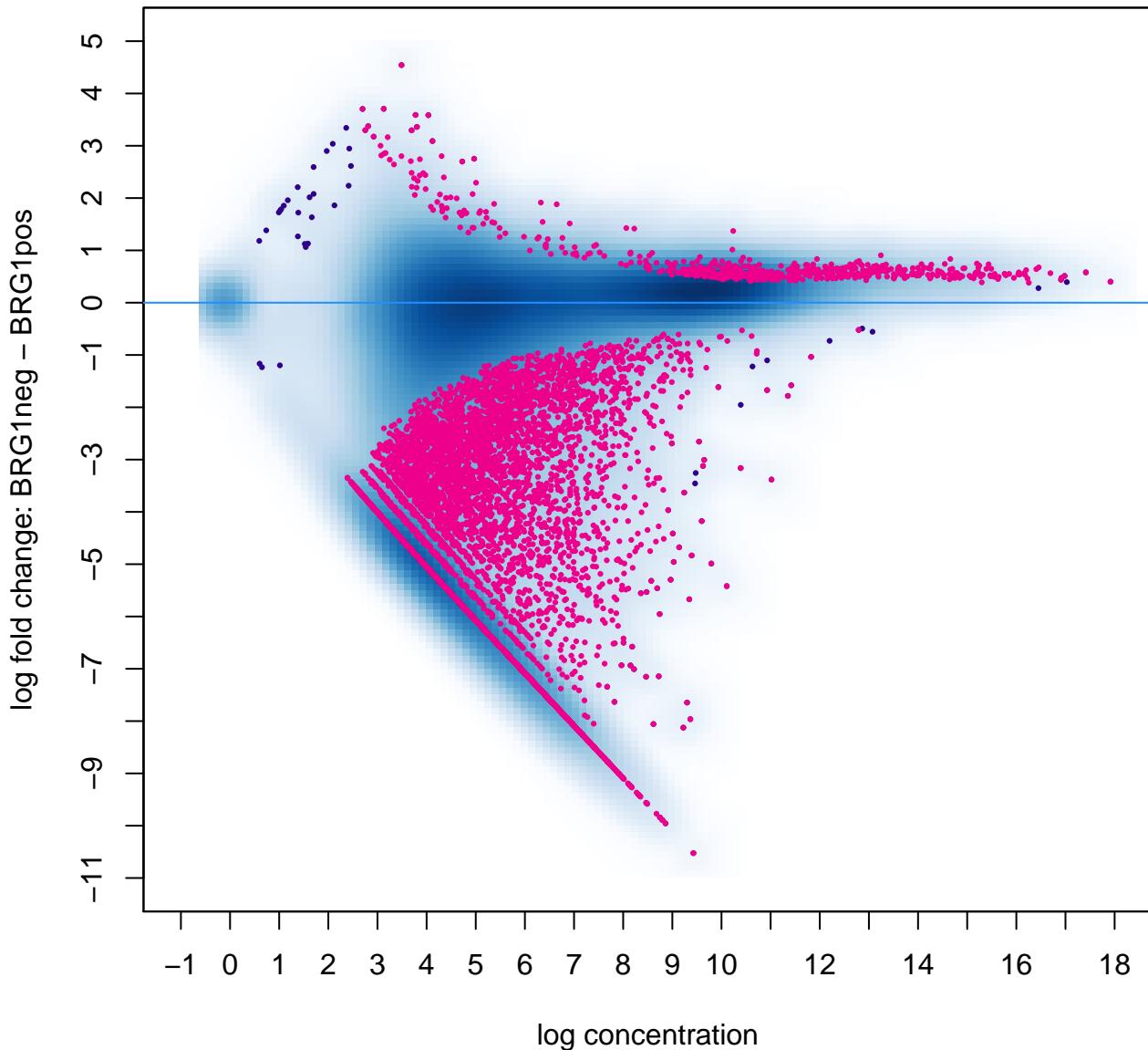
PCA: Tissue



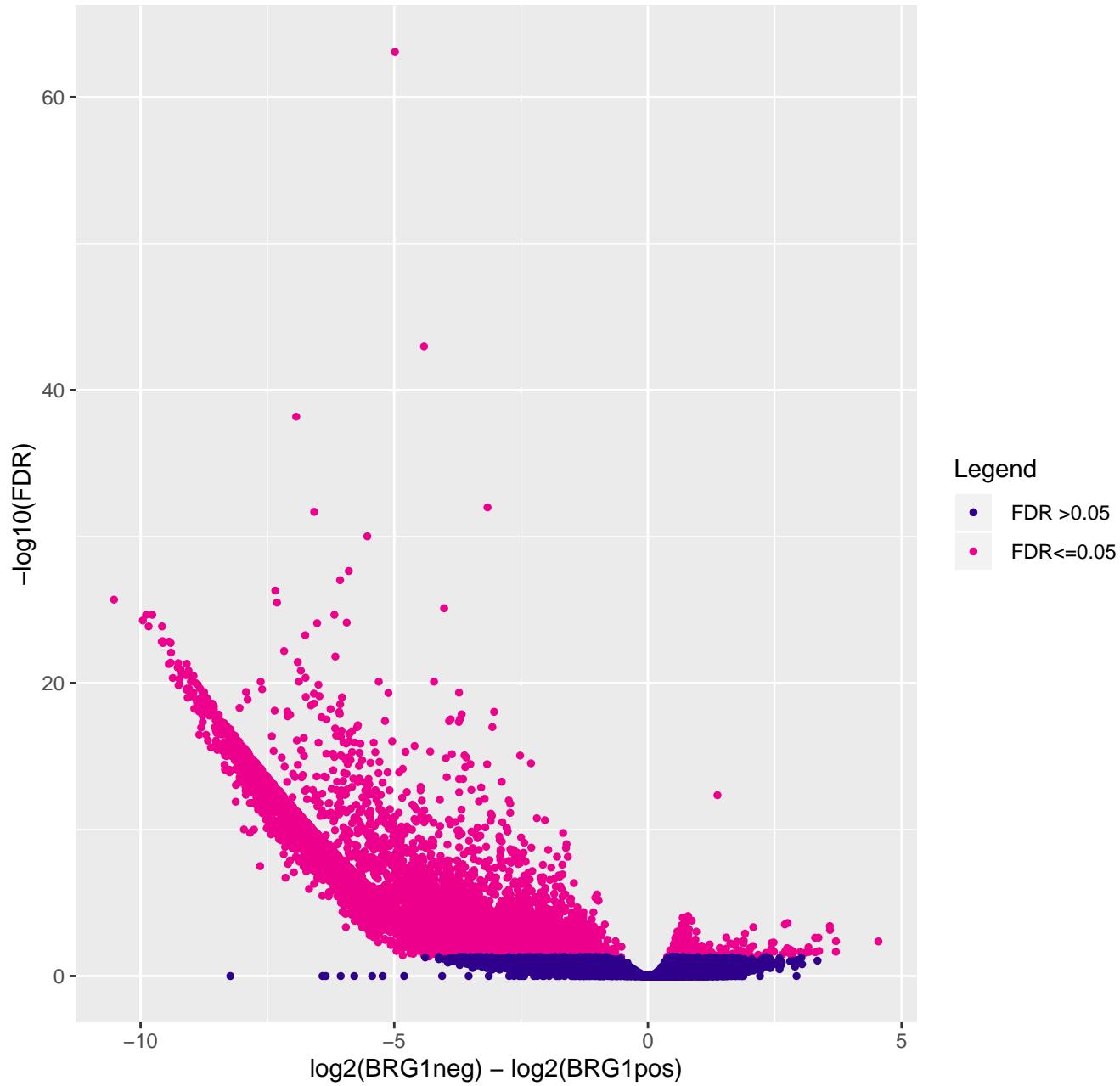
PCA: ID



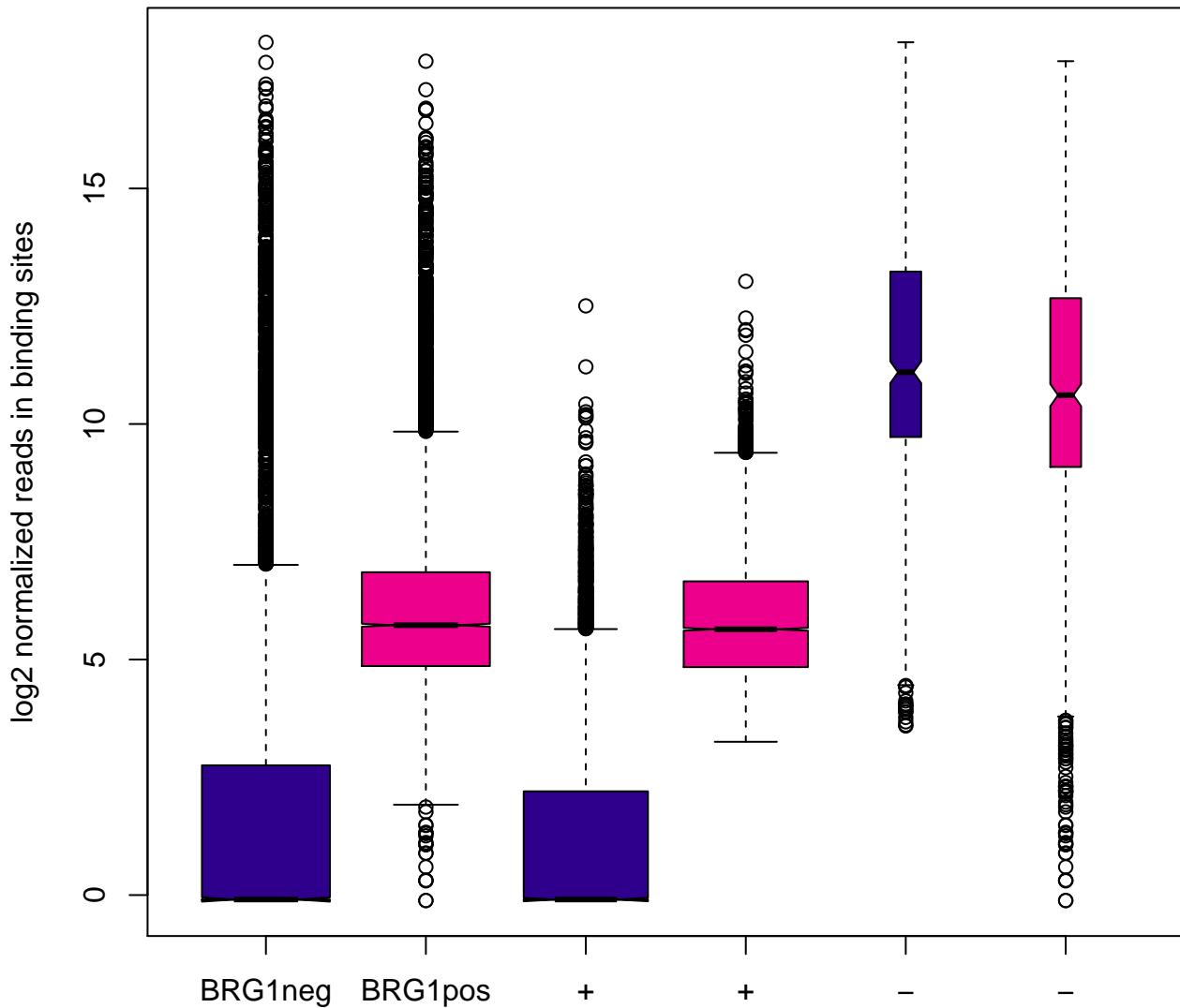
Binding Affinity: BRG1neg vs. BRG1pos (9995 FDR < 0.050)



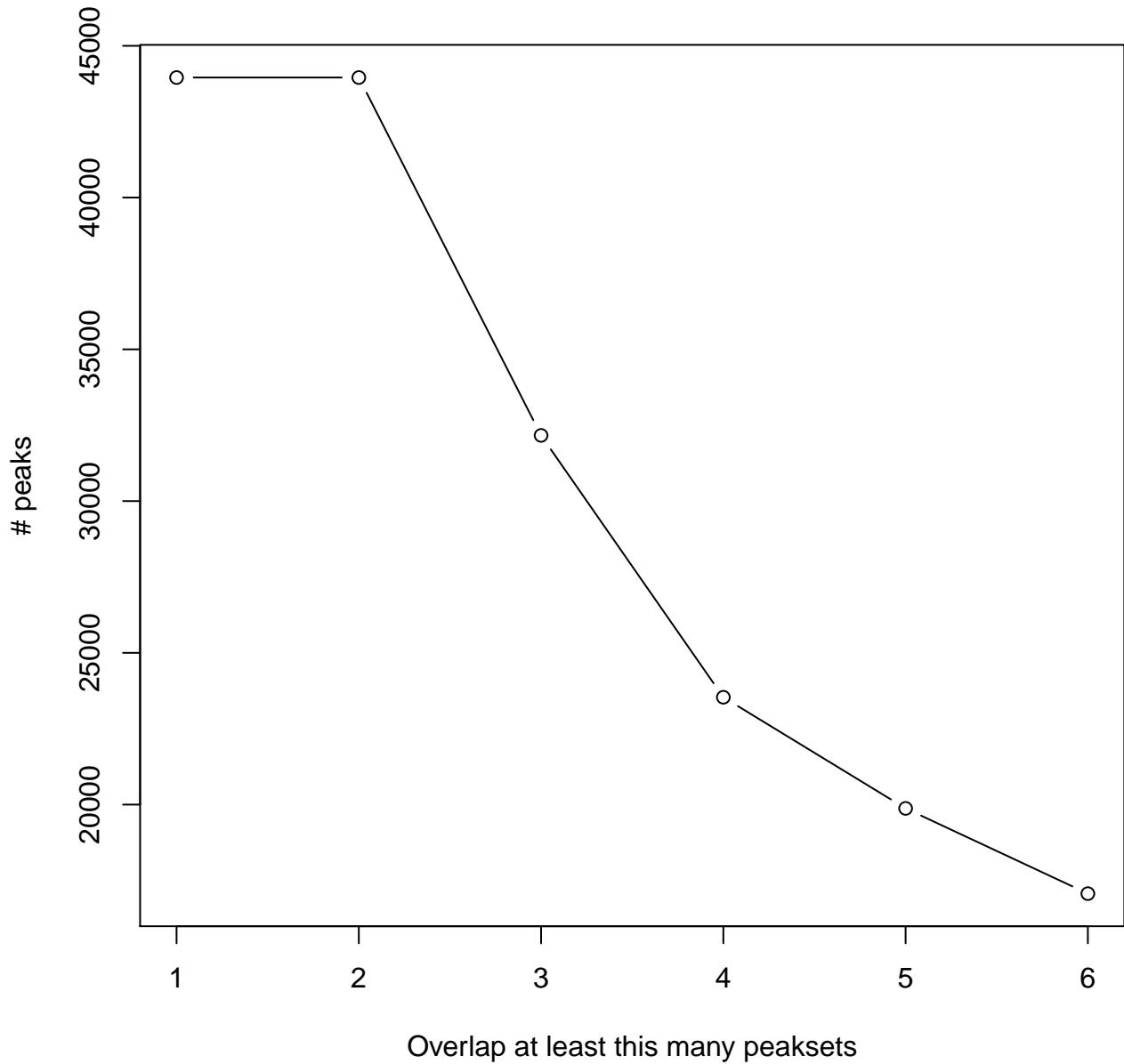
Contrast: BRG1neg vs. BRG1pos [9995 FDR<=0.050]



Binding affinity



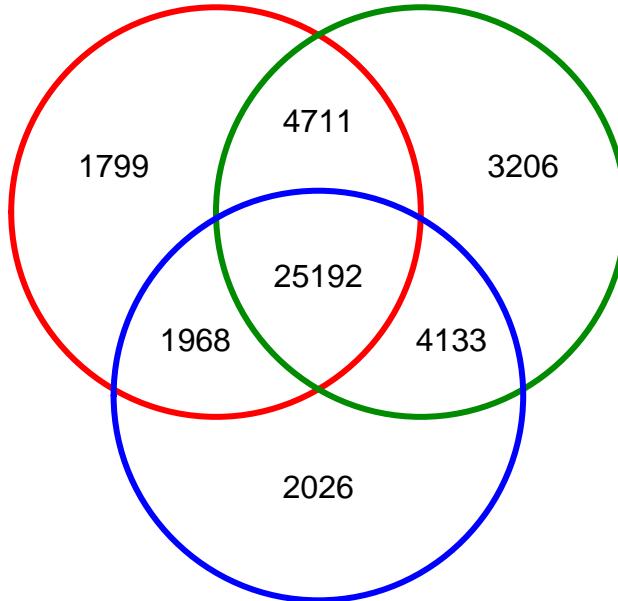
+ indicates sites with increased affinity in BRG1pos
- indicates sites with increased affinity in BRG1neg



Binding Site Overlaps

COV434_pIND20-BRG1_2.1_Doxy

COV434_pIND20-BRG1_2.4_Doxy

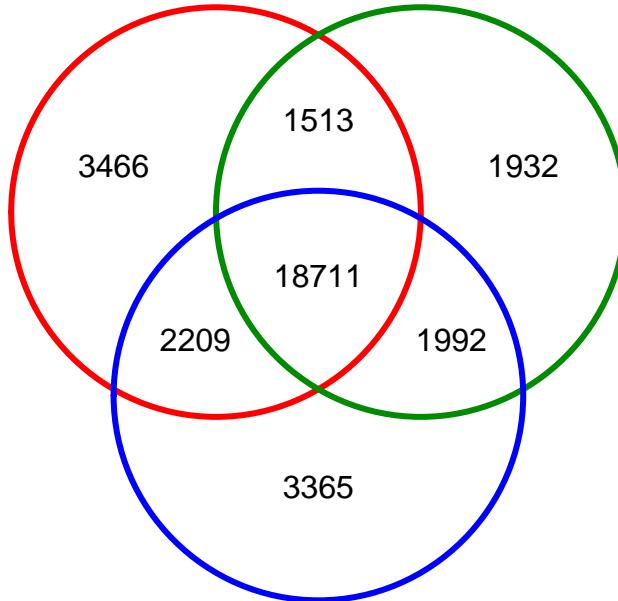


COV434_pIND20-BRG1_2.7_Doxy

Binding Site Overlaps

COV434_pIND20-BRG1_2.1_DMSO

COV434_pIND20-BRG1_2.4_DMSO



COV434_pIND20-BRG1_2.7_DMSO