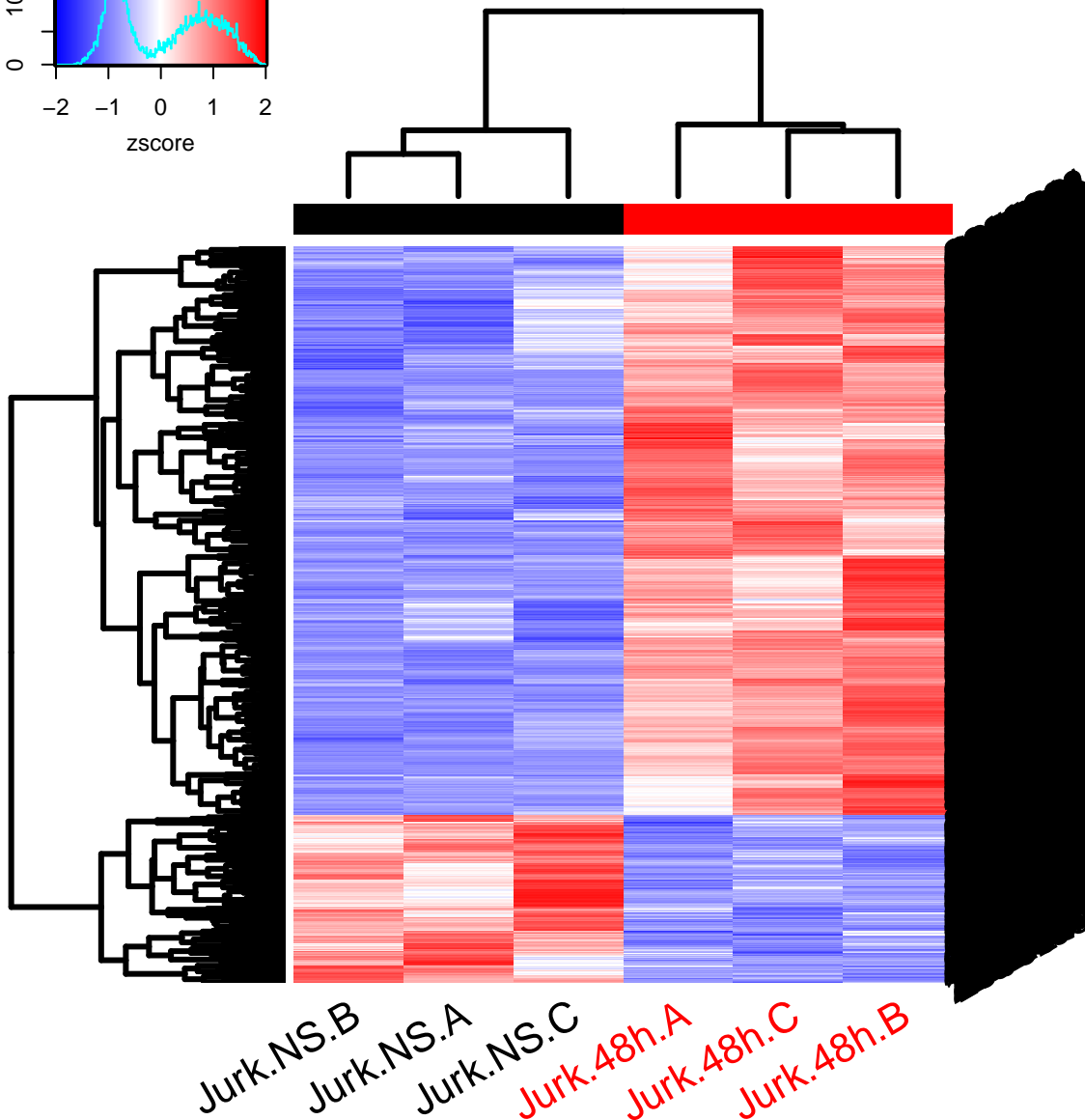
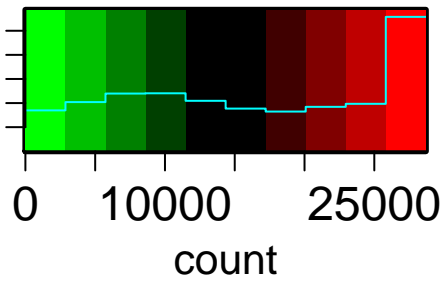


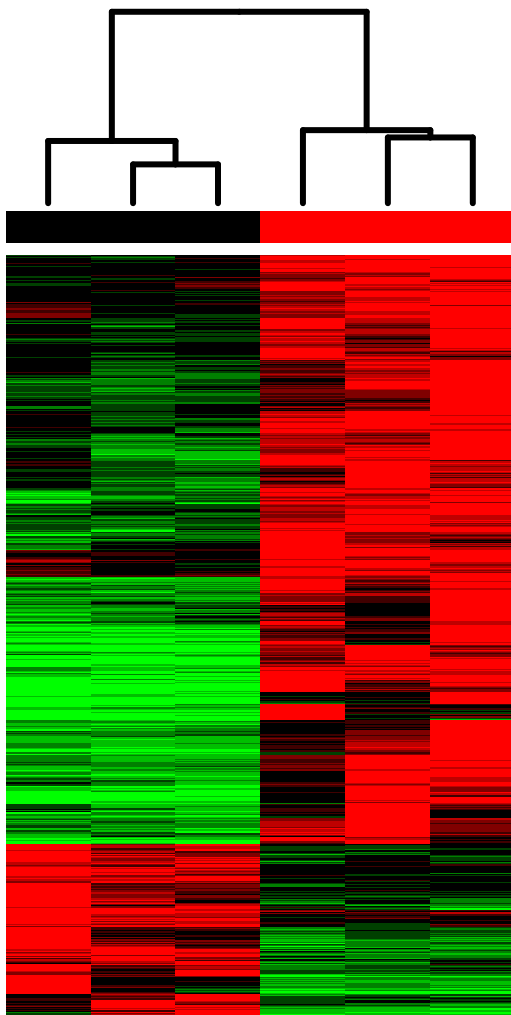
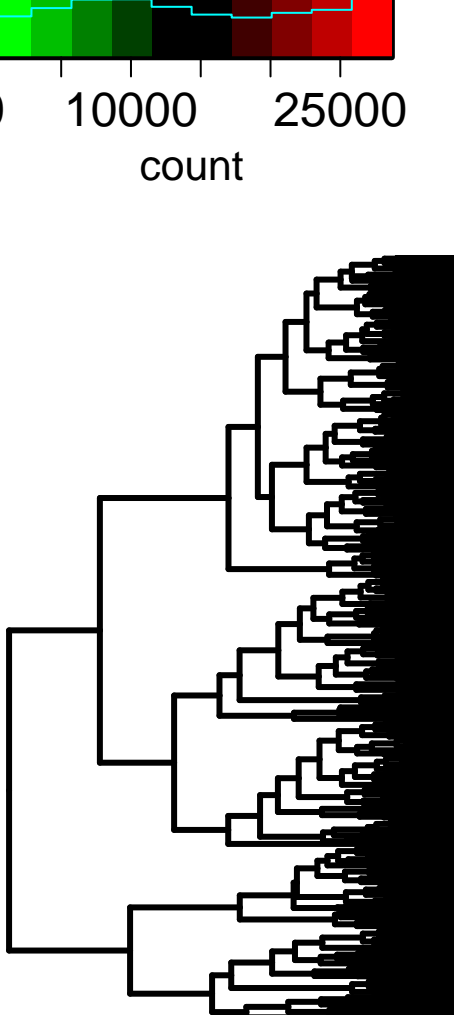
My heatmap



help("myheatmap")

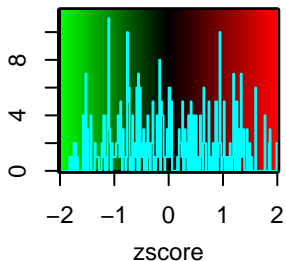


My heatmap2

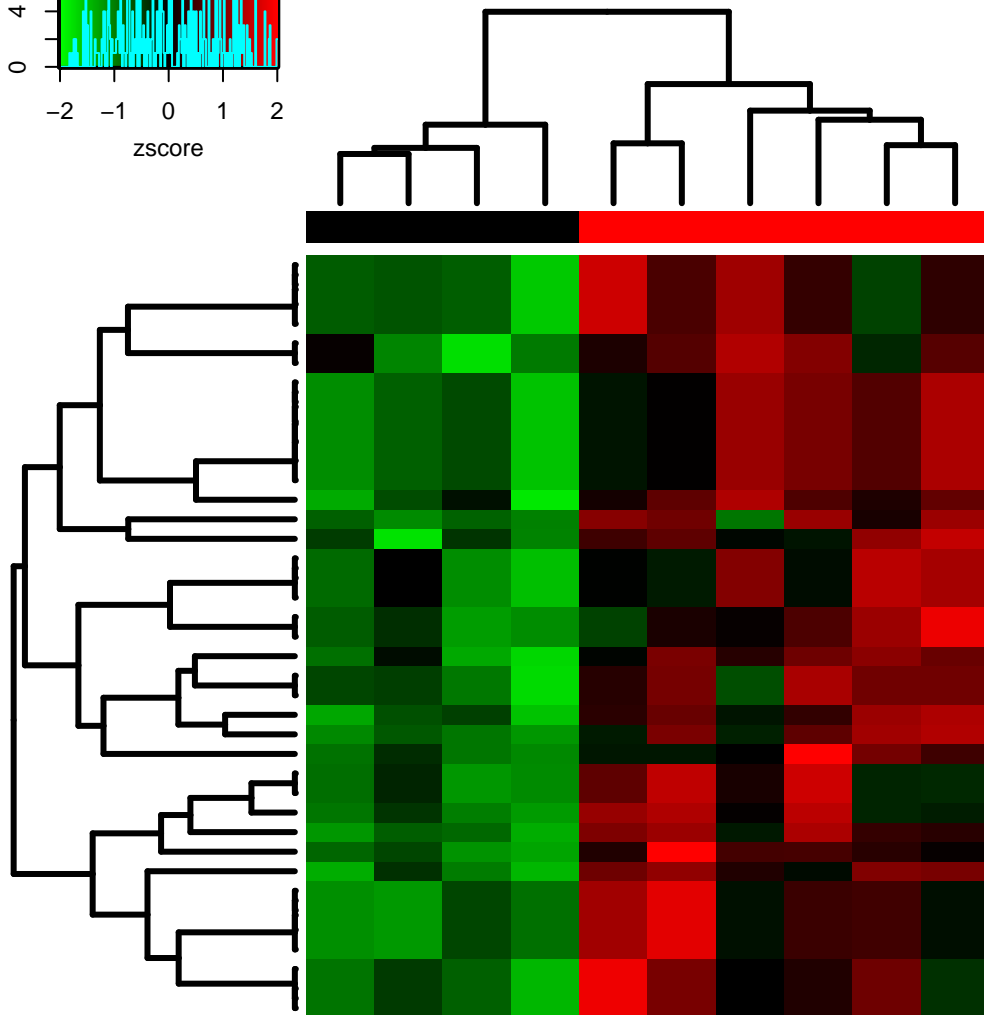


Jurk.NS.C
Jurk.NS.B
Jurk.NS.A
Jurk.48h.A
Jurk.48h.C
Jurk.48h.B

help("myheatmap2")



pathway up-expression in Group A



positive regulation of c
negative regulation
regulation of transcr
Zinc finger, C2H2
DNA-binding
Chromo domain-like
regulation of transcr
Acetylation
Repressor
Transcription
transcription regula
transcription, DNA-
Zinc finger, CCCH-
regulation of cell mo
Zinc finger, PHD-ty
RNA recognition, mo
Nucleotide-binding
RNA transport
Chromo domain/sha
Chromo domain
Zinc finger, PHD-ty
covalent chromatin
Chromatin regulato
Coiled coil
Alternative splicing
EGF-like calcium-b
Ubiquitination
Isopeptide bond
RNA-binding
Methylation
Ubiquitination pat
WW domain
Phosphoprotein
Nucleus
ribosome biogenesis
Ribosome biogenesis
Zinc-finger
Zinc
Metal-binding

A.2 S35S
A.39 S41S
A.42 S45S
A.4 S36S
A.18 S37R
A.12 S40R
A.38 S34R
A.9 S44R
A.29 S39R
A.31 S38R