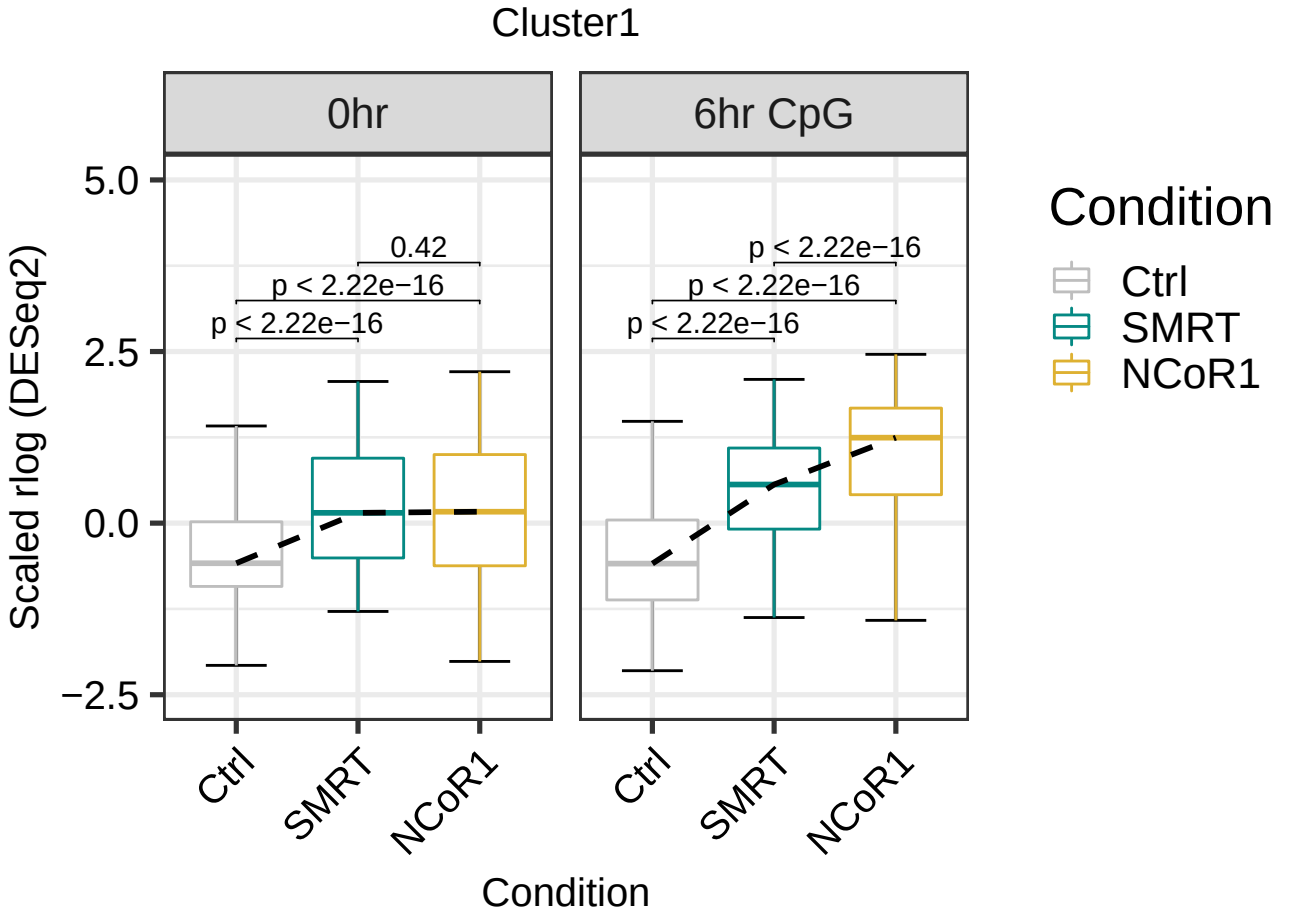
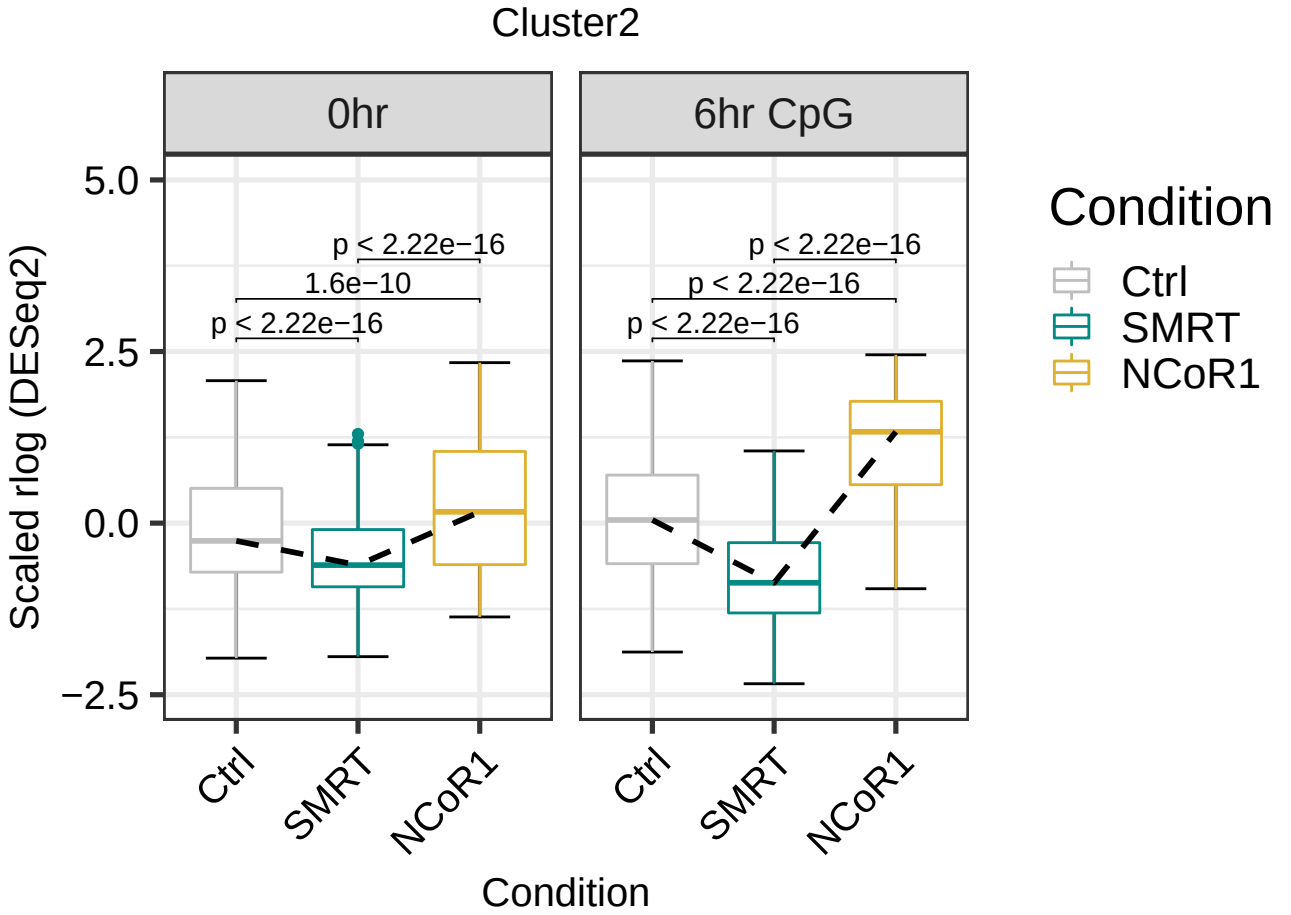
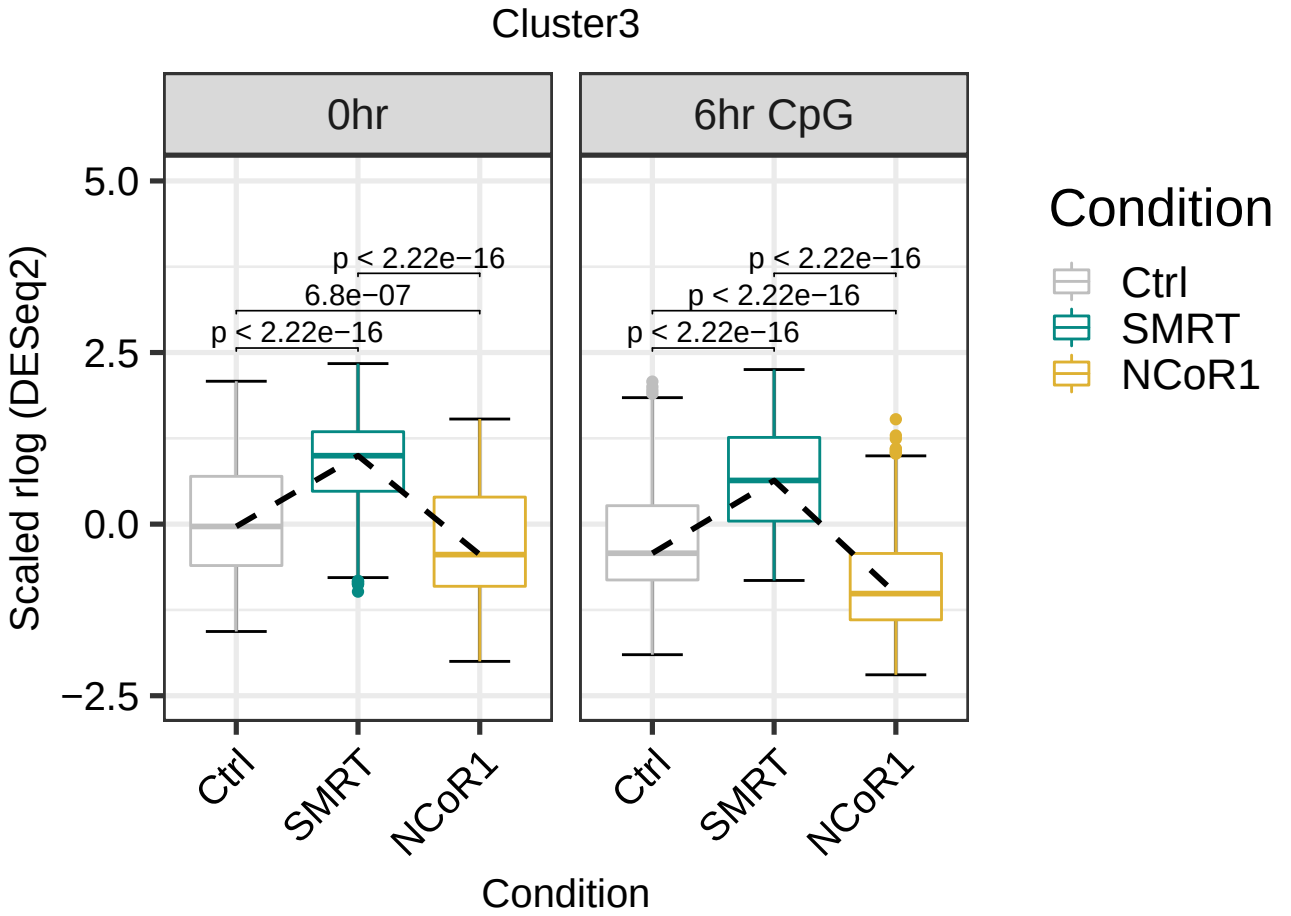
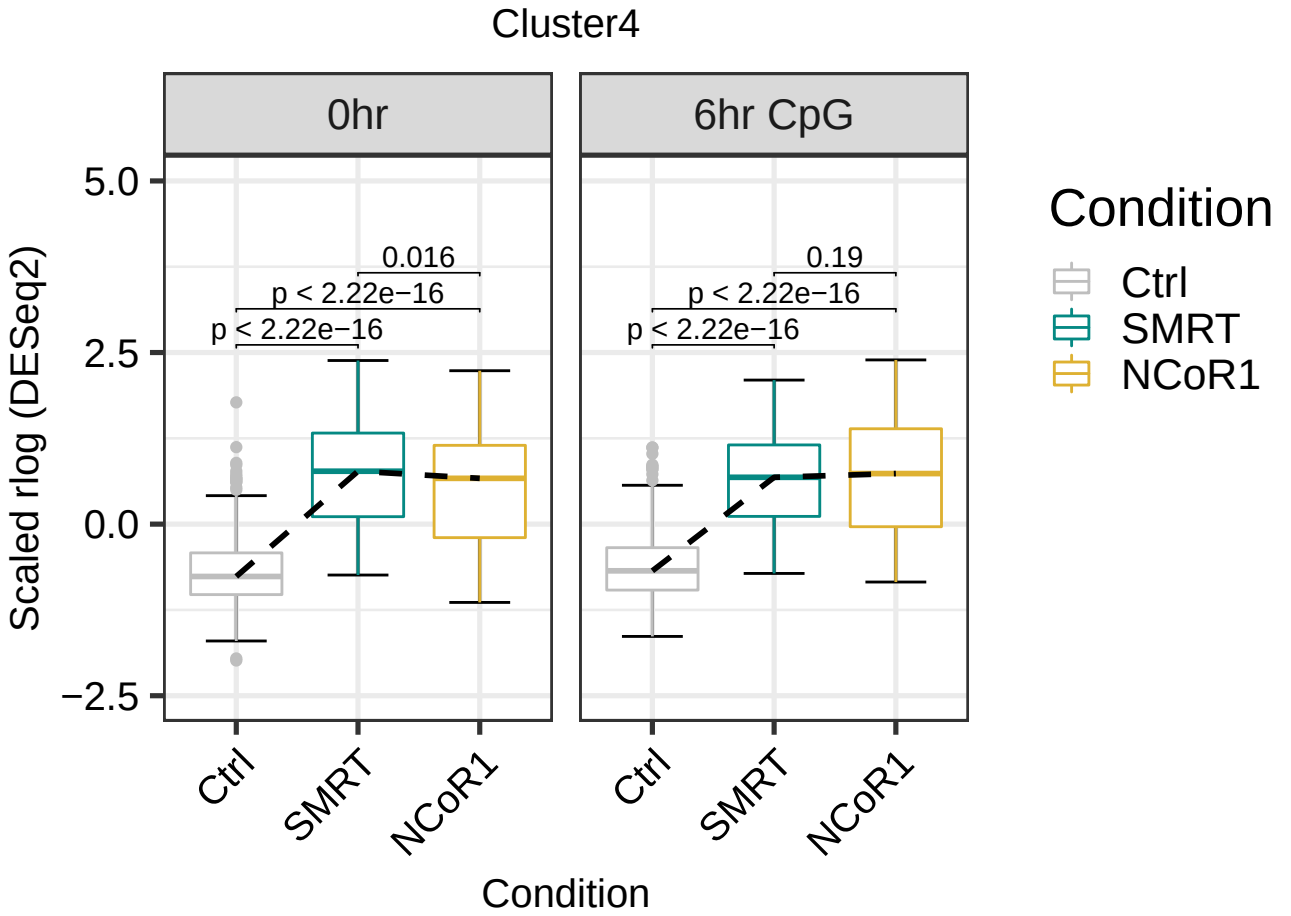
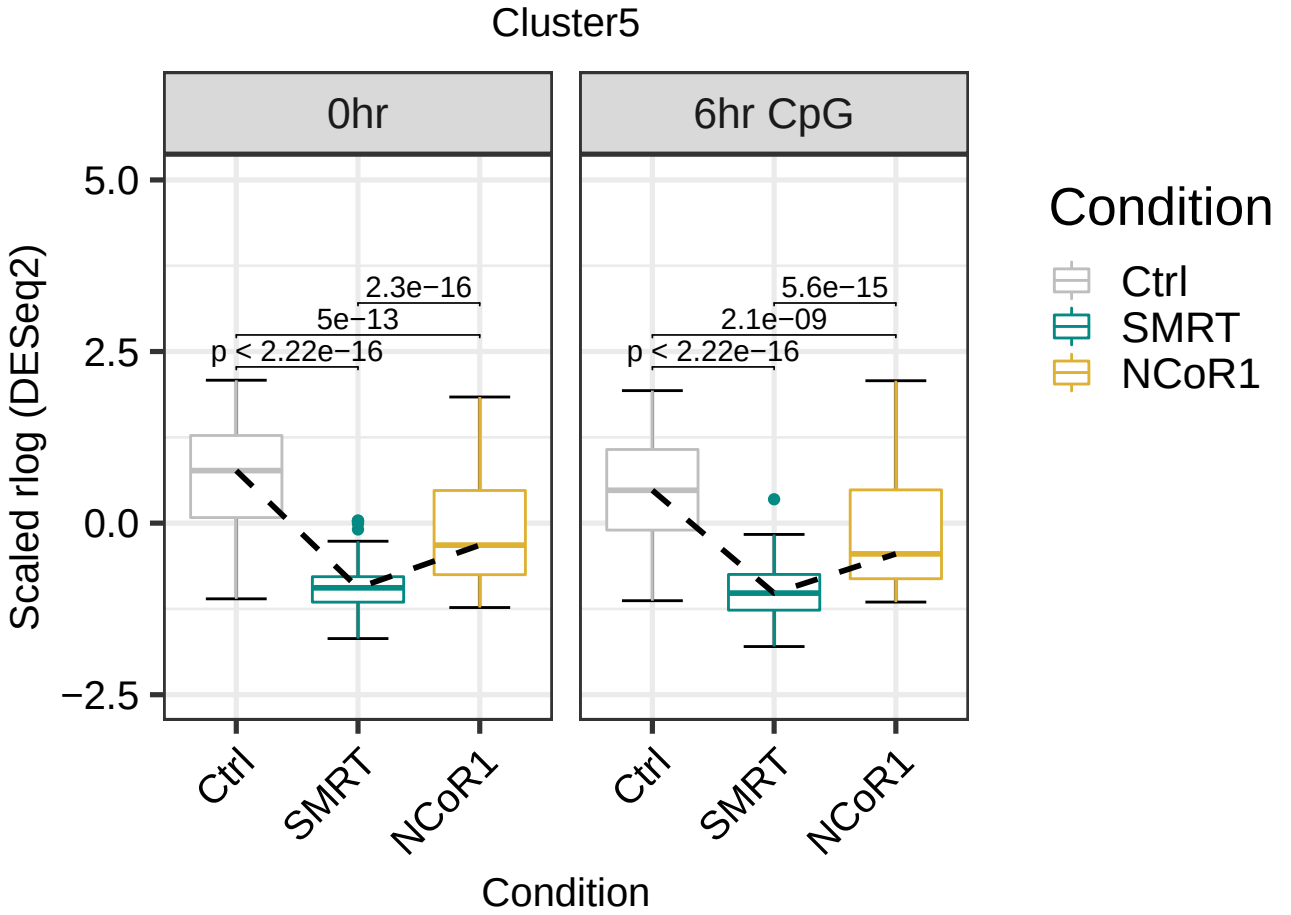
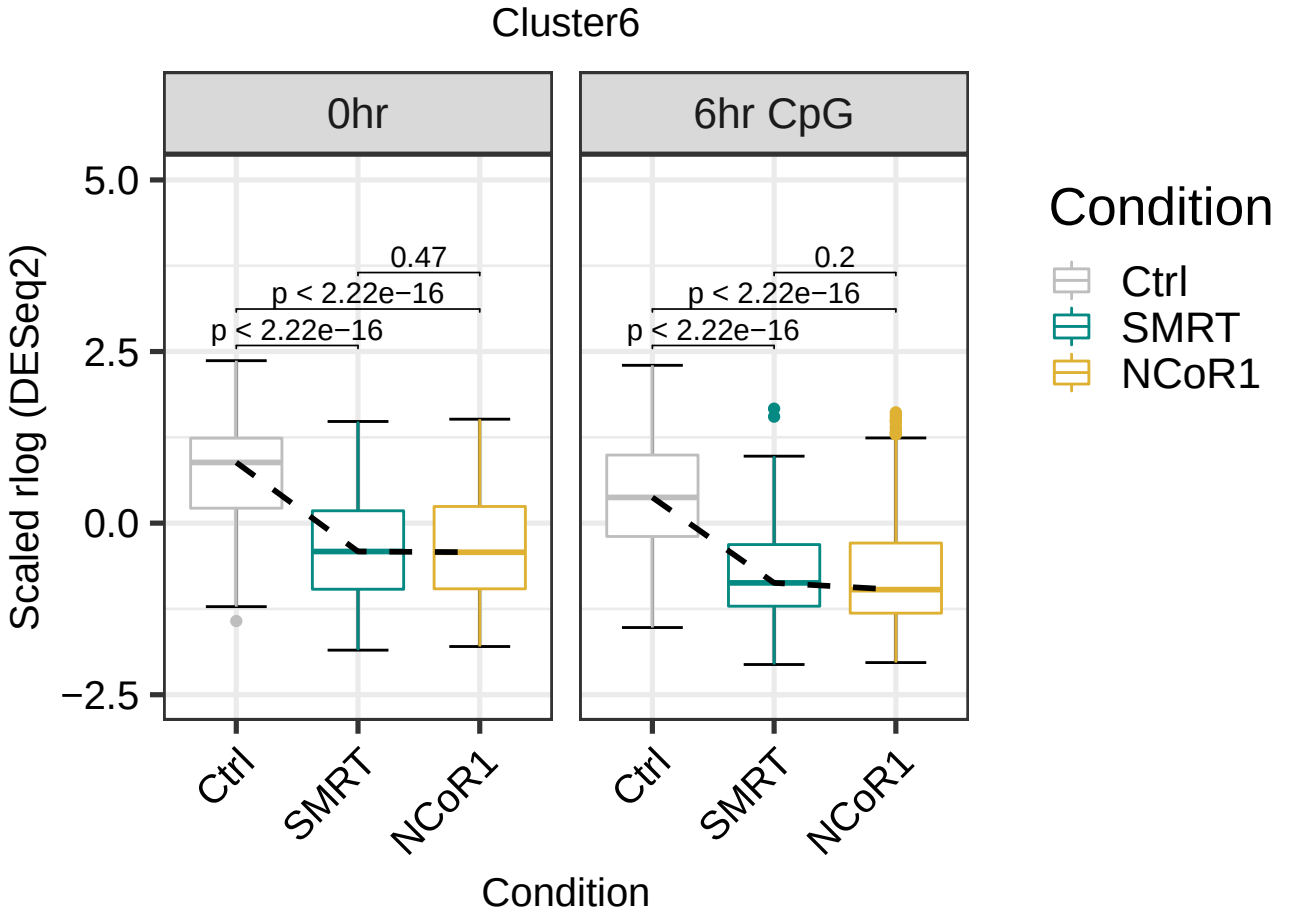

Cluster1
0hr
6hr CpG
5.0
2.5
0.0
−2.5
Scaled rlog (DESeq2)
0.42
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
Ctrl
SMRT
NCoR1
Ctrl
SMRT
NCoR1
Condition
Condition
Ctrl
SMRT
NCoR1


Cluster2
0hr
6hr CpG
5.0
2.5
0.0
−2.5
Scaled rlog (DESeq2)
p < 2.22e−16
1.6e−10
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
Ctrl
SMRT
NCoR1
Ctrl
SMRT
NCoR1
Condition
Condition
Ctrl
SMRT
NCoR1


Cluster3
0hr
6hr CpG
5.0
2.5
0.0
−2.5
Scaled rlog (DESeq2)
p < 2.22e−16
6.8e−07
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
Ctrl
SMRT
NCoR1
Ctrl
SMRT
NCoR1
Condition
Condition
Ctrl
SMRT
NCoR1


Cluster4
0hr
6hr CpG
5.0
2.5
0.0
−2.5
Scaled rlog (DESeq2)
0.016
p < 2.22e−16
p < 2.22e−16
0.19
p < 2.22e−16
p < 2.22e−16
Ctrl
SMRT
NCoR1
Ctrl
SMRT
NCoR1
Condition
Condition
Ctrl
SMRT
NCoR1


Cluster5
0hr
6hr CpG
5.0
2.5
0.0
−2.5
Scaled rlog (DESeq2)
2.3e−16
5e−13
p < 2.22e−16
5.6e−15
2.1e−09
p < 2.22e−16
Ctrl
SMRT
NCoR1
Ctrl
SMRT
NCoR1
Condition
Condition
Ctrl
SMRT
NCoR1


Cluster6
0hr
6hr CpG
5.0
2.5
0.0
−2.5
Scaled rlog (DESeq2)
0.47
p < 2.22e−16
p < 2.22e−16
0.2
p < 2.22e−16
p < 2.22e−16
Ctrl
SMRT
NCoR1
Ctrl
SMRT
NCoR1
Condition
Condition
Ctrl
SMRT
NCoR1