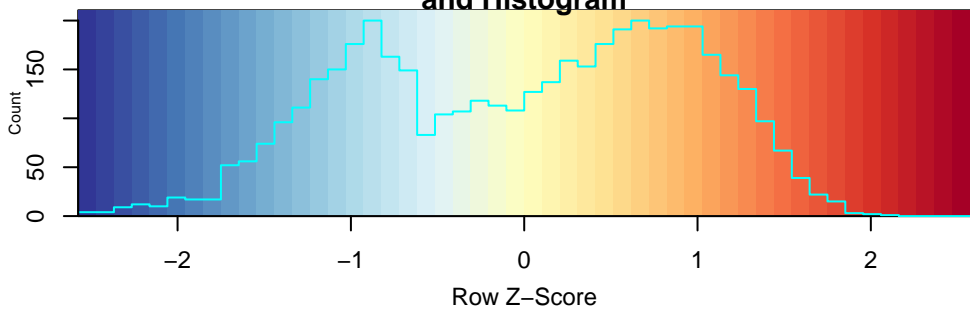
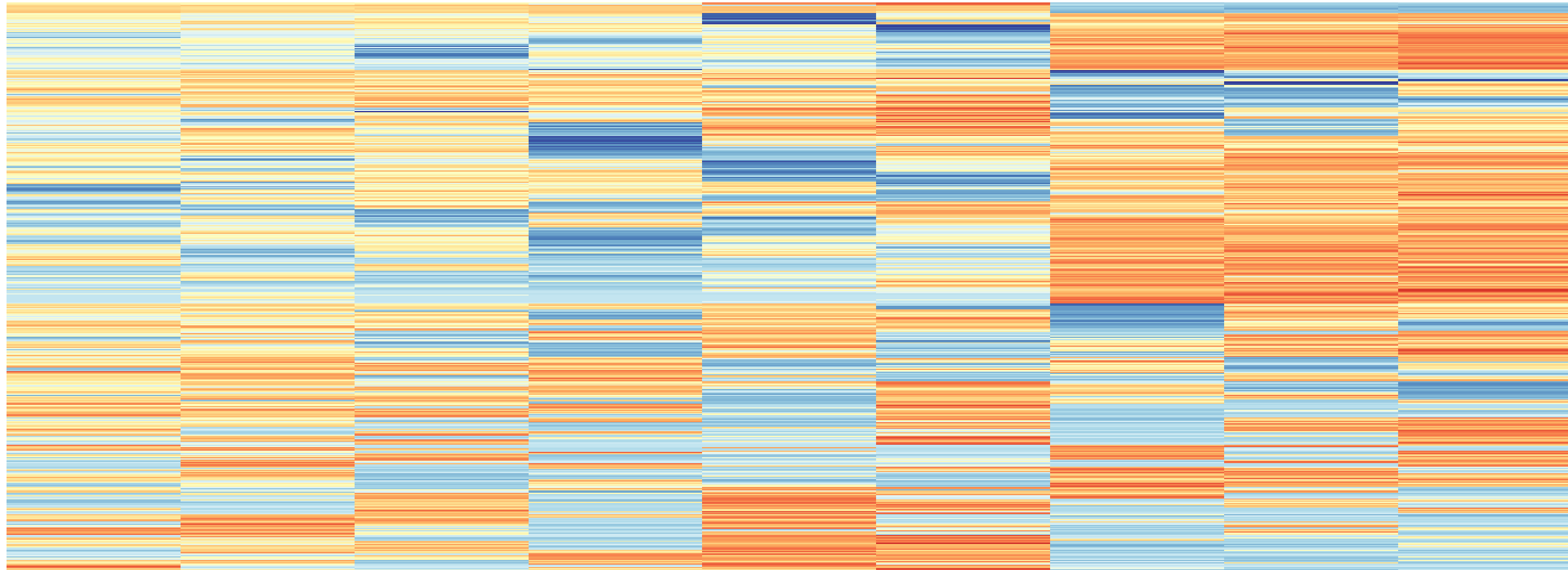
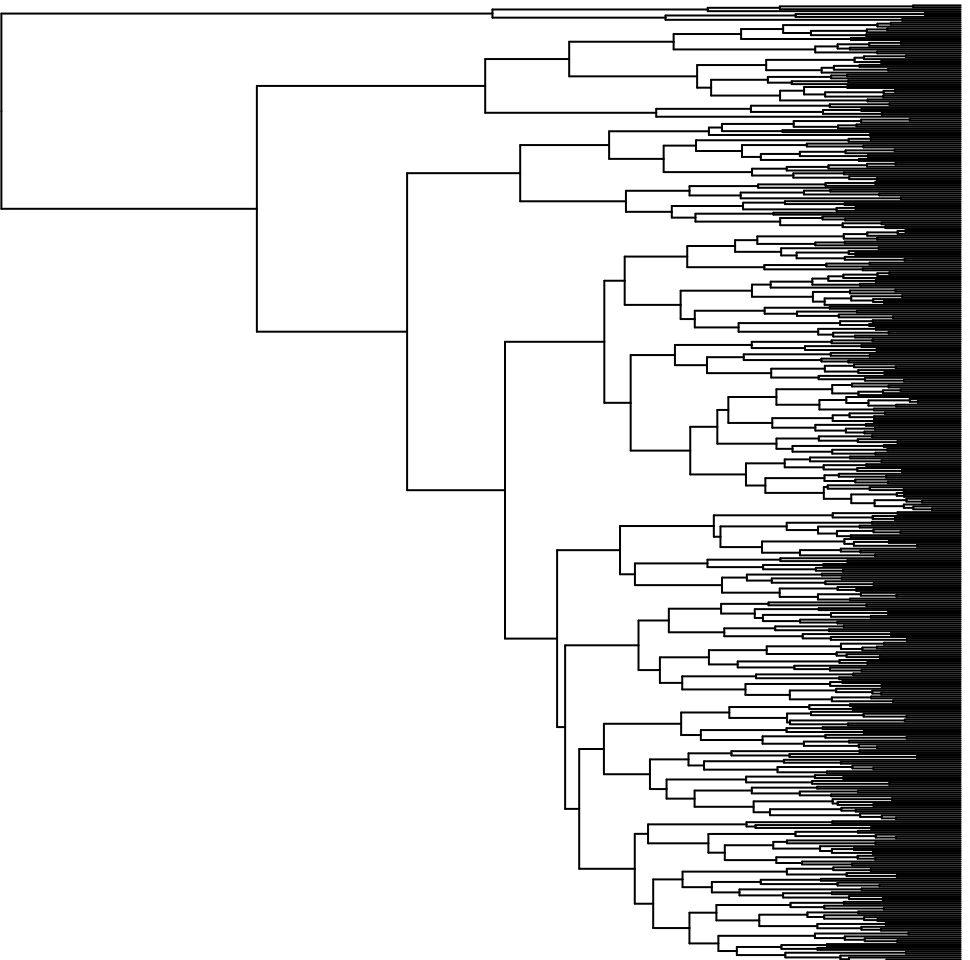
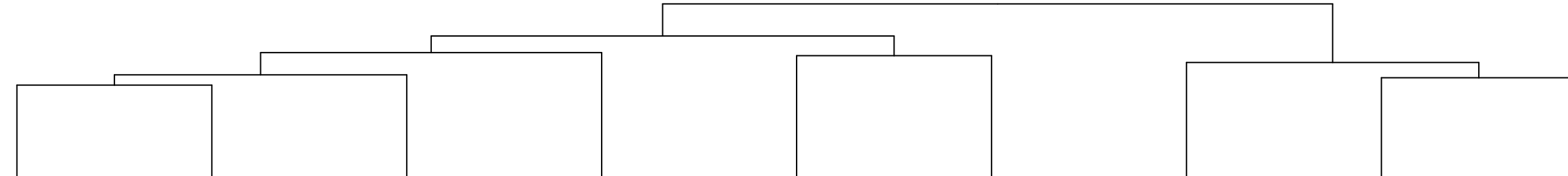


Color Key
and Histogram



Top 500 most variable genes across samples



s001_Li s003_Li s005_Li s002_Li s006_Li s004_Li s008_Li s007_Li s009_Li

ENSG000002450
ENSG000001188
ENSG000001383
ENSG000001877
ENSG000001972
ENSG000001677
ENSG000000466
ENSG000001069
ENSG000000697
ENSG000001630
ENSG000001794
ENSG000001636
ENSG000000957
ENSG000001580
ENSG000001488
ENSG000001340
ENSG000001011
ENSG000002219
ENSG000001062
ENSG000001694
ENSG000000699
ENSG000001369
ENSG000002450
ENSG000001530
ENSG000001887
ENSG000001079
ENSG000000793
ENSG000001404
ENSG000001146
ENSG000001646
ENSG000001340
ENSG000002316
ENSG000001821
ENSG000001804
ENSG000001546
ENSG000001261
ENSG000001359
ENSG000000122
ENSG000001431
ENSG000001852
ENSG000001060
ENSG000001104
ENSG000001965
ENSG000001331
ENSG000000867
ENSG000000106
ENSG000002238
ENSG000001620
ENSG000001690
ENSG000001838
ENSG000000756
ENSG000002792
ENSG000000077
ENSG000002793
ENSG000001546
ENSG000002792
ENSG000000500
ENSG000002593
ENSG000002511
ENSG000002196
ENSG000001668
ENSG000001780
ENSG000000744
ENSG000001849
ENSG000001775
ENSG000002037
ENSG000002793
ENSG000001833
ENSG000001678
ENSG000001715
ENSG000001965
ENSG000002794