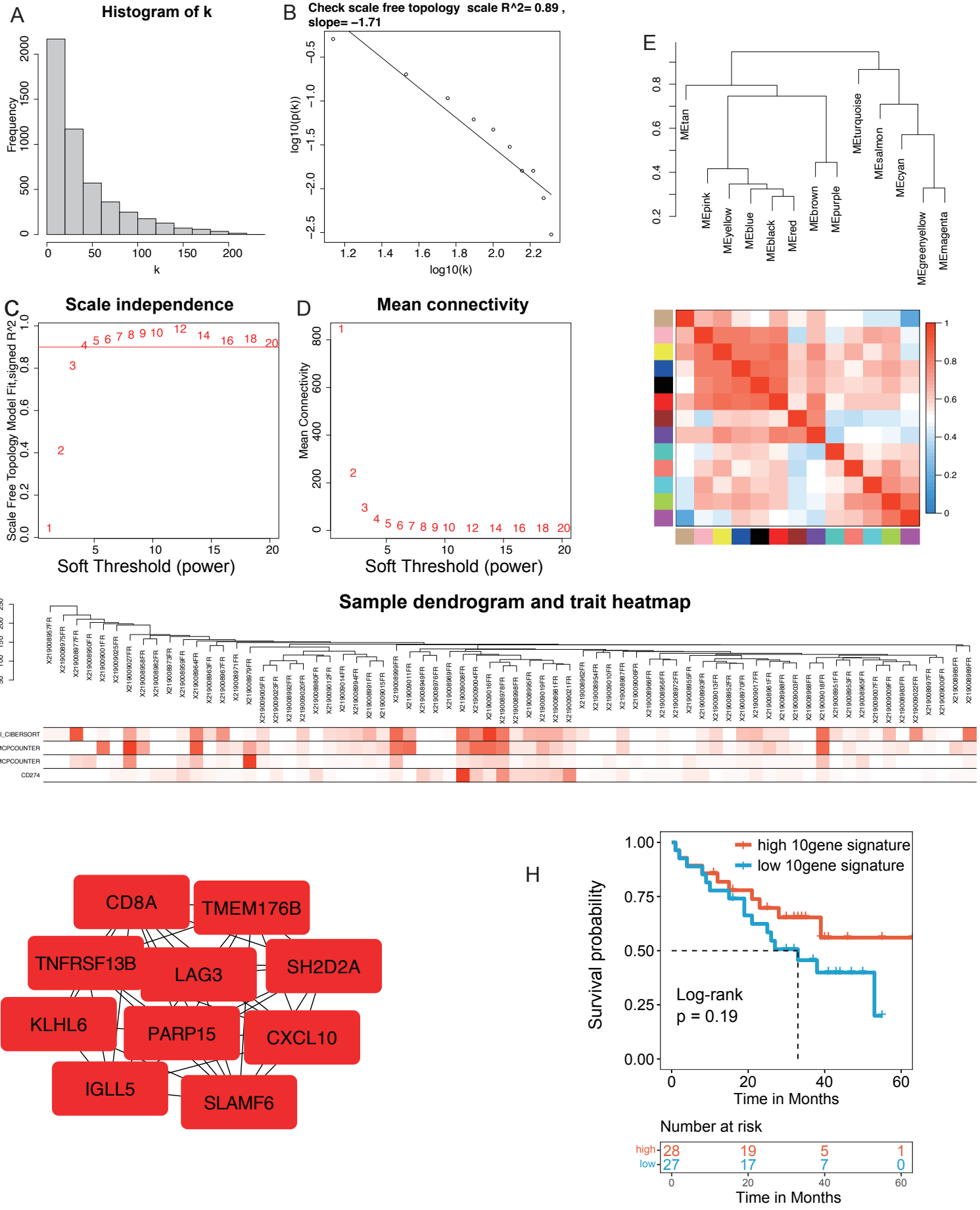
A
Histogram of k
Frequency
k
B
Check scale free topology scale R^2= 0.89 , slope= −1.71
log10(p(k))
log10(k)
E
MEtan
MEpink
MEyellow
MEblue
MEblack
MEred
MEbrown
MEpurple
MEturquoise
MEsalmon
MEcyan
MEgreenyellow
MEmagenta
C
Scale independence
Scale Free Topology Model Fit,signed R^2
Soft Threshold (power)
D
Mean connectivity
Mean Connectivity
Soft Threshold (power)
F
Sample dendrogram and trait heatmap
Height
CD8+ T cell_CIBERSORT
CD8+ T cell_MCPCOUNTER
CTL_MCPCOUNTER
CD274
G
CD8A
TMEM176B
TNFRSF13B
LAG3
SH2D2A
KLHL6
PARP15
CXCL10
IGLL5
SLAMF6
H
high 10gene signature
low 10gene signature
Survival probability
Log-rank
p = 0.19
Time in Months
Number at risk
high 28 19 5 1
low 27 17 7 0
Time in Months