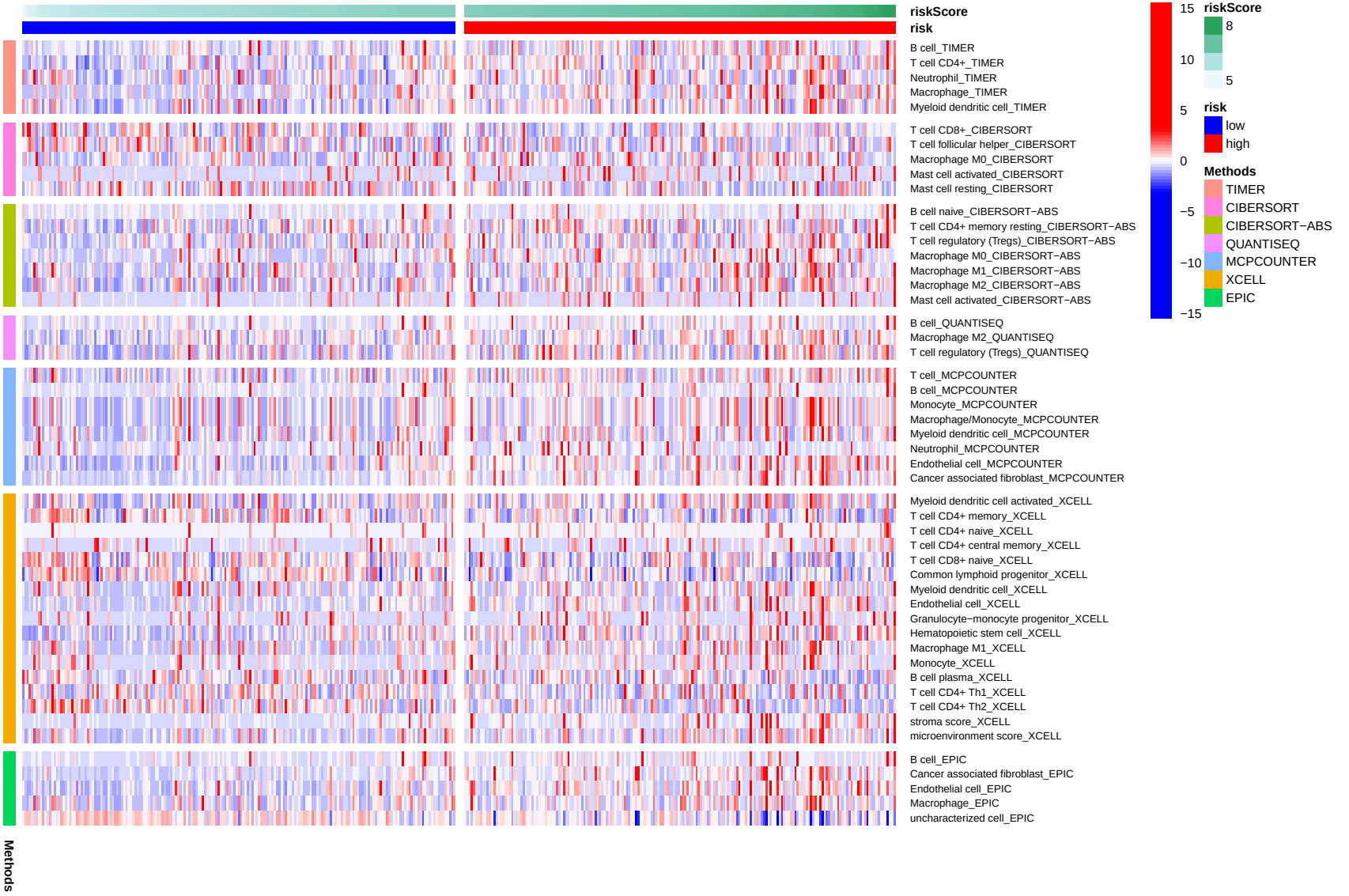
riskScore
risk
B cell_TIMER
T cell CD4+_TIMER
Neutrophil_TIMER
Macrophage_TIMER
Myeloid dendritic cell_TIMER
T cell CD8+_CIBERSORT
T cell follicular helper_CIBERSORT
Macrophage M0_CIBERSORT
Mast cell activated_CIBERSORT
Mast cell resting_CIBERSORT
B cell naive_CIBERSORT−ABS
T cell CD4+ memory resting_CIBERSORT−ABS
T cell regulatory (Tregs)_CIBERSORT−ABS
Macrophage M0_CIBERSORT−ABS
Macrophage M1_CIBERSORT−ABS
Macrophage M2_CIBERSORT−ABS
Mast cell activated_CIBERSORT−ABS
B cell_QUANTISEQ
Macrophage M2_QUANTISEQ
T cell regulatory (Tregs)_QUANTISEQ
T cell_MCPCOUNTER
B cell_MCPCOUNTER
Monocyte_MCPCOUNTER
Macrophage/Monocyte_MCPCOUNTER
Myeloid dendritic cell_MCPCOUNTER
Neutrophil_MCPCOUNTER
Endothelial cell_MCPCOUNTER
Cancer associated fibroblast_MCPCOUNTER
Myeloid dendritic cell activated_XCELL
T cell CD4+ memory_XCELL
T cell CD4+ naive_XCELL
T cell CD4+ central memory_XCELL
T cell CD8+ naive_XCELL
Common lymphoid progenitor_XCELL
Myeloid dendritic cell_XCELL
Endothelial cell_XCELL
Granulocyte−monocyte progenitor_XCELL
Hematopoietic stem cell_XCELL
Macrophage M1_XCELL
Monocyte_XCELL
B cell plasma_XCELL
T cell CD4+ Th1_XCELL
T cell CD4+ Th2_XCELL
stroma score_XCELL
microenvironment score_XCELL
B cell_EPIC
Cancer associated fibroblast_EPIC
Endothelial cell_EPIC
Macrophage_EPIC
uncharacterized cell_EPIC
Methods
15
10
5
0
−5
−10
−15
riskScore
8
5
risk
low
high
Methods
TIMER
CIBERSORT
CIBERSORT−ABS
QUANTISEQ
MCPCOUNTER
XCELL
EPIC