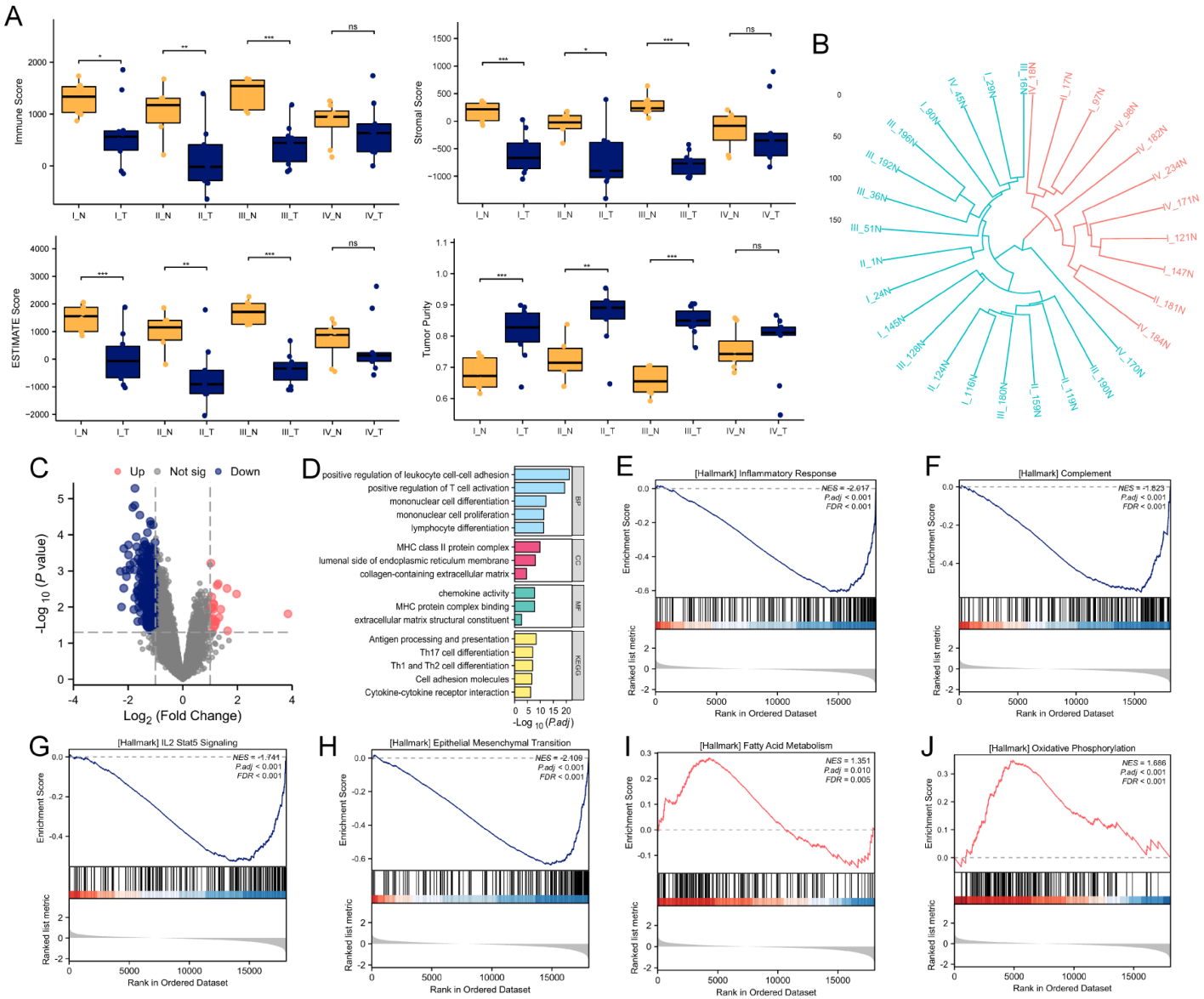
A
Immune Score
Stromal Score
ESTIMATE Score
Tumor Purity
I_N
I_T
II_N
II_T
III_N
III_T
IV_N
IV_T
B
C
Up
Not sig
Down
-Log 10 (P value)
Log2 (Fold Change)
D
positive regulation of leukocyte cell-cell adhesion
positive regulation of T cell activation
mononuclear cell differentiation
mononuclear cell proliferation
lymphocyte differentiation
MHC class II protein complex
lumenal side of endoplasmic reticulum membrane
collagen-containing extracellular matrix
chemokine activity
MHC protein complex binding
extracellular matrix structural constituent
Antigen processing and presentation
Th17 cell differentiation
Th1 and Th2 cell differentiation
Cell adhesion molecules
Cytokine-cytokine receptor interaction
BP
CC
MF
KEGG
-Log 10 (P.adj)
E
[Hallmark] Inflammatory Response
F
[Hallmark] Complement
G
[Hallmark] IL2 Stat5 Signaling
H
[Hallmark] Epithelial Mesenchymal Transition
I
[Hallmark] Fatty Acid Metabolism
J
[Hallmark] Oxidative Phosphorylation
Enrichment Score
Ranked list metric
Rank in Ordered Dataset