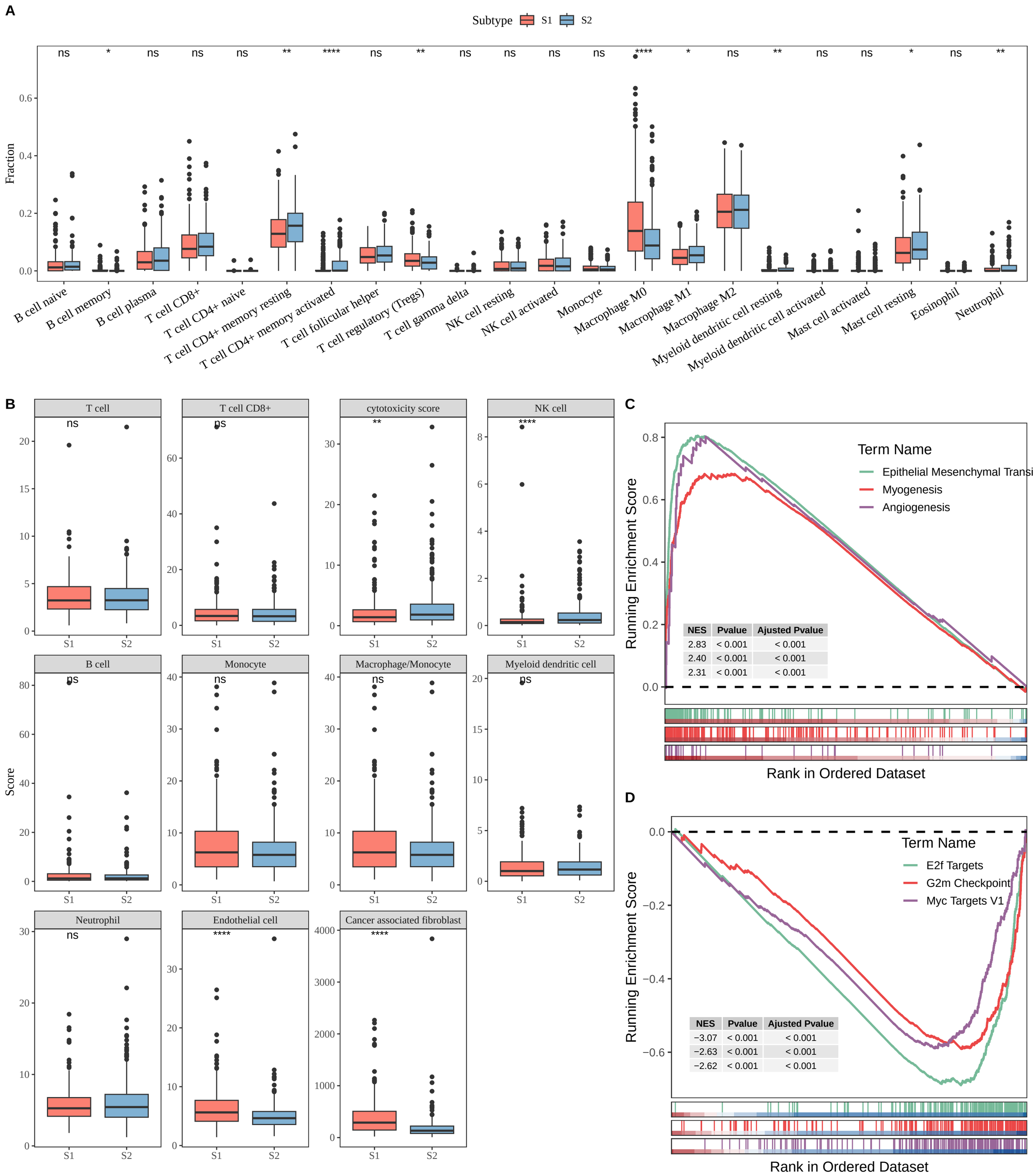
A
Subtype S1 S2
Fraction
B cell naive
B cell memory
B cell plasma
T cell CD8+
T cell CD4+ naive
T cell CD4+ memory resting
T cell CD4+ memory activated
T cell follicular helper
T cell regulatory (Tregs)
T cell gamma delta
NK cell resting
NK cell activated
Monocyte
Macrophage M0
Macrophage M1
Macrophage M2
Myeloid dendritic cell resting
Myeloid dendritic cell activated
Mast cell activated
Mast cell resting
Eosinophil
Neutrophil
B
T cell
T cell CD8+
cytotoxicity score
NK cell
B cell
Monocyte
Macrophage/Monocyte
Myeloid dendritic cell
Neutrophil
Endothelial cell
Cancer associated fibroblast
Score
S1
S2
C
Term Name
Epithelial Mesenchymal Transi
Myogenesis
Angiogenesis
NES Pvalue Ajusted Pvalue
2.83 < 0.001 < 0.001
2.40 < 0.001 < 0.001
2.31 < 0.001 < 0.001
Running Enrichment Score
Rank in Ordered Dataset
D
Term Name
E2f Targets
G2m Checkpoint
Myc Targets V1
NES Pvalue Ajusted Pvalue
−3.07 < 0.001 < 0.001
−2.63 < 0.001 < 0.001
−2.62 < 0.001 < 0.001
Running Enrichment Score
Rank in Ordered Dataset