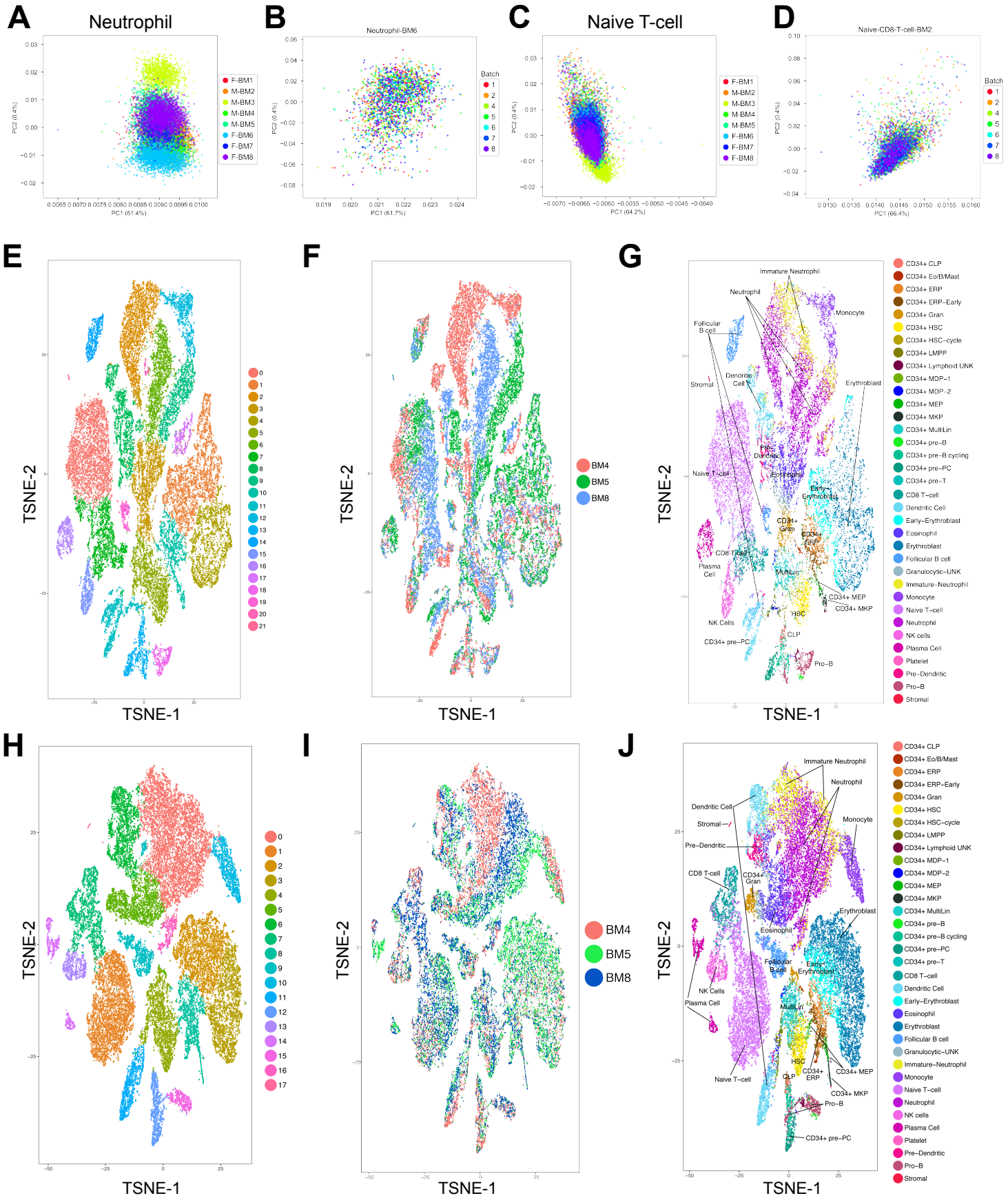
Figure S1


A
Neutrophil
PC1 (61.4%)
PC2 (0.4%)
F-BM1
M-BM2
M-BM3
M-BM4
M-BM5
F-BM6
F-BM7
F-BM8
B
Neutrophil-BM6
PC1 (61.7%)
PC2 (0.4%)
Batch
C
Naive T-cell
PC1 (64.2%)
PC2 (0.4%)
D
Naive-CD8-T-cell-BM2
PC1 (66.4%)
PC2 (0.4%)
E
TSNE-1
TSNE-2
F
BM4
BM5
BM8
G
Immature Neutrophil
Neutrophil
Monocyte
Follicular B cell
Stromal
Dendritic Cell
Erythroblast
Pre-Dendritic
Naive T-cell
Eosinophil
Early-Erythroblast
CD34+ Gran
CD34+ ERP
CD8 T-cell
Plasma Cell
MultiLin
CD34+ MEP
CD34+ MKP
HSC
NK Cells
CLP
CD34+ pre-PC
Pro-B
CD34+ CLP
CD34+ Eo/B/Mast
CD34+ ERP
CD34+ ERP-Early
CD34+ Gran
CD34+ HSC
CD34+ HSC-cycle
CD34+ LMPP
CD34+ Lymphoid UNK
CD34+ MDP-1
CD34+ MDP-2
CD34+ MEP
CD34+ MKP
CD34+ MultiLin
CD34+ pre-B
CD34+ pre-B cycling
CD34+ pre-PC
CD34+ pre-T
CD8 T-cell
Dendritic Cell
Early-Erythroblast
Eosinophil
Erythroblast
Follicular B cell
Granulocytic-UNK
Immature-Neutrophil
Monocyte
Naive T-cell
Neutrophil
NK cells
Plasma Cell
Platelet
Pre-Dendritic
Pro-B
Stromal
H
I
J