

This figure displays a heatmap of marker expression across cell clusters, with a dendrogram at the top and a bar chart on the right. The dendrogram shows hierarchical clustering of the clusters. The heatmap uses a color scale from -2 (blue) to 3 (red) to represent expression levels. The bar chart on the right shows the counts for each cluster, with a color scale from 0 (blue) to 30,000 (red).

Cell Clusters (Rows):

- B
- Epith
- Mac
- CD57+
- Stromal
- T

Markers (Columns):

- VIM
- PDPN
- CD45
- PD1
- CD68
- PDL1
- PM3
- GZMB
- CD79a
- CK
- CD31
- aSMA
- IgM
- TCF1
- CD86
- F4/80
- MMR
- CD21
- CD11c
- B220
- ECAD
- TOX
- S100A9
- CD3e
- FOXP3
- CD4
- CD10
- CD8a
- MHCII
- Arg1
- Ly6G
- IgD
- BCL6

Counts (Bar Chart):

- 0
- 10000
- 20000
- 30000

Legend:

- scaled
- 3
- 2
- 1
- 0
- 1
- 2

