Supplementary Table 1. Antibodies used to identify the given immune cell type molecularly.

| Immune Cell          | Type Molecular Identification Scheme |
|----------------------|--------------------------------------|
| TCRgd                | CD45.2+ F4/80- CD3+ TCRβ– TCRγ+      |
| CD8+                 | CD45.2+ F4/80- CD3+ TCRβ+ CD4- CD8+  |
| Treg CD4+            | CD45.2+ CD4+ CD25+ Foxp3+           |
| Naive CD4+           | CD45.2+ CD4+ CD25- Foxp3- CD62Lhi CD44lo |
| Activated CD4+       | CD45.2+ CD4+ CD25- Foxp3- CD62L lo CD44hi |
| NKT                  | CD45.2+ NK1.1+ TCRβ+                |
| NK                   | CD45.2+ NK1.1- TCRβ-                |
| B cells              | CD45.2+ NK1.1- CD19+                |
| Eosinophil           | CD45.2+ F4/80+ Siglec-F+            |
| Neutrophil           | CD45.2+ F4/80- CD11c- CD11b+ Ly6G+  |
| M2 ATM               | CD45.2+ F4/80+ CD11cmed CD206+      |
| M1 ATM               | CD45.2+ F4/80+ CD11chi CD206-       |
| DN (Double-negative) ATM | CD45.2+ F4/80+ CD11c- CD206-       |