Table supplementary 1. Antibody panels used in the study.

### PANEL 1

| Antibody | Clone | Fluorochrome | Source |
|-----------|-------|--------------|--------|
| CD45      | 30F11 | PerCP        | BioLegend |
| CD3       | 145-2c11 | APC-Cy7   | BioLegend |
| CD4       | RM4-5  | FITC        | BioLegend |
| CD8       | 53-6.7 | Alexa 700    | BioLegend |
| CD62L     | MEL-14 | APC         | BioLegend |
| NK1.1     | PK136  | BV650       | BioLegend |
| CD127     | A7R34  | BV786       | BioLegend |
| CD44      | IM7    | PE-Dazzle   | BD |
| CD25      | PC61   | PE          | BioLegend |
| TCRγδ     | GL3    | BV421       | BioLegend |
| Aqua Cell Dead |       |             | ThermoFisher |

### PANEL 2

| Antibody | Clone | Fluorochrome | Source |
|-----------|-------|--------------|--------|
| CD45      | 30F11 | PerCP        | BioLegend |
| CD3       | 145-2c11 | APC-Cy7   | BioLegend |
| CD45R/B220 | RA3-6B2 | FITC    | BioLegend |
| CD11b     | M170  | BV650       | BioLegend |
| CD11c     | HL3   | APC         | BD Pharmingen |
| Ly6G      | 1A8   | BV421       | BD Pharmingen |
| Ly6C      | AL-21 | PE          | BD |
| F4/80     | BM8   | BV786       | BioLegend |
| Aqua Cell Dead |       |             | ThermoFisher |