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| **Supplementary File 1**Antibodies for flow cytometry |  |  |
| **Antibody** | **Fluorochrome** | **Clone** | **Supplier** |
| **Flow cytometry** |
| **CD11b** | PerCP-Cy5.5 | M1/70 | BD |
| **GR-1** | APC-Cy7 | RB6-8C5 | BD |
| **CD117 (c-Kit)** | PE-Cy7 | 2B8 | BD |
| **CD45** | APC--Cy7 | 30-F11 | BD |
| **CD45.1** | BV510 | A20 | BD |
| **CD45.2** | BV605 | 104 | BD |
| **CD4** | BV510 | RM4-5 | BD |
| **CD8** | PE-Cy7 or BV605 | 53-6.7 | BD |
| **CD44** | PerCP-Cy5.5 | IM7 | BD |
| **CD62L** | PE-Cy7 | MEL-14 | BD |
| **OX40** | BV711 | OX40 | BD |
| **CD41**  | APC | eBioMWReg30 | e-Biosciences |
| **CD150** | BV605 | TC15-12F12.2 | Biolegend |
| **CD34**  | FITC | RM34 | e-Biosciences |
| **Lineage markers:** |   |   |   |
| **CD3** | PE | 145-2C11 | e-Biosciences |
| **B220** | PE | RA3-6B2 | BD |
| **Ter119** | PE | TER-119 | BD |
| **CD11b** | PE | M1/70 | e-Biosciences |
| **CD11c** | PE | N418 | e-Biosciences |
| **Gr-1** | PE | RB&-8C5 | e-Biosciences |