Supplementary table 2: Fluorochrome-conjugated mononuclear antibodies for surface staining of murine peripheral blood immune cells for flow cytometric analysis.

| Antigen          | Fluorochrome | Isotype          | Clone      | Concentration [µg/ml] | Company          |
|------------------|--------------|------------------|------------|-----------------------|------------------|
| CD3e             | PerCP        | Hamster IgG1, κ  | 145-2C11   | 100.00                | BD Biosciences   |
| Ly-6G            | BV510        | Rat IgG2a, κ     | 1A8        | 50.00                 | BD Biosciences   |
| Ly-6C            | BV605        | Rat IgM, κ       | AL-21      | 200                   | BD Biosciences   |
| KLRG1            | BV421        | Hamster IgG2, κ  | 2F1        | 50.00                 | BD Biosciences   |
| CD8a             | Alexa Fluor 700 | Rat IgG2a, κ   | 53-6.7    | 100.00                | BD Biosciences   |
| CD4              | PE-Cy        | Rat IgG2a, κ     | RM4-5      | 100.00                | BD Biosciences   |
| CD45             | FITC         | Rat IgG2b, κ     | 30F11      | 150.00                | Miltenyi Biotec  |
| CD27             | PE           | Hamster IgG      | LG.3A10    | 30.00                 | Miltenyi Biotec  |
| CD127            | PE-Vio770    | Rat IgG2ax       | A7R 34     | 30.00                 | Miltenyi Biotec  |
| CD335 (Nkp46)    | APC          | Rat IgG2ax       | 29A1.4.9   | 150.00                | Miltenyi Biotec  |
| CD122 (IL-2Rβ)   | PE-Vio770    | Rat IgG2bx       | TM-β1      | 30.00                 | Miltenyi Biotec  |
| CD94             | APC-Vio770   | Rat IgG2ax       | 18d3       | 30.00                 | Miltenyi Biotec  |
| CD69             | PE           | Hamster IgG1     | H1.2F3     | 30.00                 | Miltenyi Biotec  |
| CD314 (NKG2D)    | PE-Vio770    | Rat IgG1κ        | CX5        | 30.00                 | Miltenyi Biotec  |
| CD62L            | PE           | Rat IgG2ax       | MEL14-H2.100 | 30.00                | Miltenyi Biotec  |
| Ly-49C/F/I/H     | APC-Vio770   | Hamster IgG      | 14B11      | 30.00                 | Miltenyi Biotec  |
| CD244.1 (2B4)    | PE-Vio770    | Recombinant human IgG1 | REA388 | 30.00 | Miltenyi Biotec |
| CD19             | APC-Vio770   | Rat IgG2ax       | 6D5        | 30.00                 | Miltenyi Biotec  |
| CD11b            | VioBlue      | Recombinant human IgG1 | M1/70.15. 11.5 | 33.00 | Miltenyi Biotec |
| CD49b            | PE           | Rat IgM κ        | DX5        | 30.00                 | Miltenyi Biotec  |

APC, allophycocyanin; BV, brilliant violet; CD, cluster of differentiation; Cy, cyanine; FITC, fluorescein isothiocyanate; Ig, immunoglobulin; IL-2R, interleukin-2 receptor; Klr, killer cell lectin-like; NKG2, natural killer group two; PE, phycoerythrin; PerCP, peridinin chlorophyll protein; BD Biosciences, San Jose, CA, USA; Miltenyi Biotec, Bergisch Gladbach, Germany.