**Table S1**:Primary antibodies and matched isotype controls used for flow cytometry

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Antibody | Species | Supplier | Isotype | Supplier | Dilution |
| CD 34 PE | mouse | Immunotools | IgG1 PE | eBioscience | 1:100 |
| CD 45 PE | mouse | eBioscience | IgG1 PE | eBioscience | 1:100 |
| CD 44 PE | mouse | Immunotools | IgG2b PE | eBioscience | 1:100 |
| CD 73 FITC | mouse | eBioscience | IgG1 FITC | eBioscience | 1:100 |
| CD 90 FITC | mouse | eBioscience | IgG1 FITC | eBioscience | 1:100 |
| CD 105 PE | mouse | eBioscience | IgG1 PE | eBioscience | 1:100 |

PE: Phycoerythrin; FITC: fluorescin isothiocyanate