Supplementary Table1: antibodies used in this paper. IL: Interleukin, TNF: Tumour Necrosis Factor, HLA: Human Leukocyte Antigen, MerTK: MER Proto-Oncogene, Tyrosine Kinase, CD: cluster of differentiation

|  |  |  |
| --- | --- | --- |
| **MARKER** | **CATALOG #** | **FLUOROCHROMES** |
| **Viability dye** | eBioscience/65-0866-14 | eFluor 506 |
| **IL-10** | BD/564802 | BV605 |
| **TNF-a** | BioLegend/502940 | BV711 |
| **IL-6** | BioLegend/501104 | FITC |
| **HLA-DR** | eBioscience/45-9956-42 | PerCP-Cy5.5 |
| **MerTK** | R&D/FAB8912A | APC |
| **CD206** | BioLegend/321132 | AlexaFLuor 700 |
| **CD16** | BD/560195 | APC-H7 |
| **CD163** | BD/556018 | PE |
| **CD14** | BD/557742 | PE-Cy7 |