



Supplementary Figure 1. Flow cytometric examination of bone marrow sample revealed an markedly increased percentage of CD45- and CD71+ cells as well as CD8+ cells, and an significantly decreased percentage of CD4+ cells and CD19+ cells, without increase in CD34+ and CD117+ cells, indicating the erythroid commitment and cytotoxic T cell predominance. The reduced ratio of CD4+/CD8+ cells is in accordance with the cellular immune-mediated responses. The increased ratio of CD33/CD19 cells is in accordance with the presence of an ongoing infection.