

Table 1. CD40 upregulation on *Listeria*-infected bone marrow-derived macrophages by IFN- γ , activation-induced, T cell-derived, and chemokine-related cytokine (ATAC), macrophage inflammatory protein (MIP)-1 α , MIP-1 β , and regulated on activation normal T cell expressed and secreted (RANTES)

BMM treatment	CD40, mean fluorescence intensity
Resting	12
<i>Listeria</i>	115
<i>Listeria</i> + IFN- γ	286
<i>Listeria</i> + IFN- γ + ATAC + MIP-1 α + MIP-1 β + RANTES	497
<i>Listeria</i> + IFN- γ + MIP-1 α + MIP-1 β + RANTES	384
<i>Listeria</i> + IFN- γ + ATAC + MIP-1 β + RANTES	348
<i>Listeria</i> + IFN- γ + ATAC + MIP-1 α + RANTES	446
<i>Listeria</i> + IFN- γ + ATAC + MIP-1 α + MIP-1 β	442
<i>Listeria</i> + ATAC + MIP-1 α + MIP-1 β + RANTES	276

The data represent a more detailed analysis of the experiment shown in Fig. 4. The results are representative of five independent experiments.