

**Supplementary Figure 1. Measurement of monocyte chemotactic protein-1 in BAL fluid of EV-treated pneumonia rat model.** There was no effect of IFN- $\gamma$  primed MSC-EVs on monocyte chemotactic protein 1 concentrations in the BAL fluid of animals. Number of animals for all panels: IFN- $\gamma$  MSC-EVs (N = 8), MSC-EVs (N = 8), vehicle (N = 8). Data are presented as mean  $\pm$  SD (MSCs: Mesenchymal stem cells, EVs: extracellular vesicles, IFN- $\gamma$ : interferon- $\gamma$ , BAL: bronchoalveolar lavage, PBS: phosphate buffered saline, MCP-1: monocyte chemotactic protein-1).

