



SUPPLEMENTARY FIG. S4. Comparison of surface phenotype of canine MSC and skin FB. MSC or skin FB was cultured in complete Dulbecco's modified Eagle's medium in triplicate at 10^4 cells/mL in the absence or presence of 100 ng/mL canine IFN γ for 18 hr. Cells were harvested and stained for surface expression of CD24 and CD90, using fluorochrome-conjugated antibodies and analyzed by flow cytometry. Data are representative of four independent experiments. *P* values calculated for statistical variance were determined using a paired two-tailed Mann-Whitney test. **P* < 0.05, ***P* < 0.01, ****P* < 0.005, and *****P* < 0.001.