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mented. The expression levels of miR-21 and IL-6 were not affected by J774-2 in the LPS-treated cells. The expression levels of miR-21 and IL-6 were not influenced by J774-2 in the LPS-treated cells. The study showed that LPS-induced IL-6 secretion was impaired in the control cells. The expression levels of miR-21 and IL-6 were not disrupted by J774-2 in the control cells. The effect of J774-2 on the expression of IL-6 and IL-11 was evaluated by Western blotting of the indicated protein bands. 1. Introduction IL-6 is the main cellular inflammatory component produced by the skin during the inflammatory process [1]. The growth of skin lesions is associated with the development of skin diseases such as psoriasis, dermal inflammation, and skin cancer [2]. It is believed that IL-6 is downregulated in the skin during the inflammatory process, whereas it is upregulated in the cells of the skin [3]. IL-6 is secreted in the skin during the inflammatory process and is released by the skin during the inflammatory process [4,5]. In the present study, we investigated the expression levels of IL-6 and IL-11 in the control cells of the LPS-treated LPS-treated LPS-treated cells. The expression of IL-6 and IL-11 was evaluated by Western blotting of the indicated bands. The expression levels of IL-6 and IL-11 were not significantly different from those seen in the control cells. The expression levels of IL-6 and IL 11 were not significantly different from those seen in the LPS-treated LPS-treated cells. The effect of J774-2 on IL-6 expression was evaluated by Western blotting of the bands. The expression levels of IL-6 and IL-11 were not different from those seen in the control cells. The effect of J774-2 on IL-6 expression was evaluated by Western blotting of the indicated bands. The expression levels of IL-6 and IL-11 were not significantly different from those seen in the control cells. The effect of J774-2 on IL-6 expression was evaluated by Western blotting of the bands. The expression levels of IL-6 and IL- 11 were not significantly different from those seen in the control cells. The effect of J774-2 on IL-6 expression was evaluated by Western blotting of the bands. The expression levels of IL-6 and IL-11 were not significantly different from those seen in the control cells. The effect of J774-2 on IL-11 expression was evaluated by Western blotting of the bands. The expression levels of IL-6 and IL-11 were not significantly different from those seen in the control cells. The effect of J774-2 on IL-11 expression was evaluated by Western blotting of the bands. The expression levels of IL-6 and IL-11 were not significantly different from those seen in the control cells. The effect of J774-2 on IL-6 expression was evaluated by Western blotting of the bands. The expression levels of IL-6 and IL-11 were not significantly different from those seen in the control cells. The effect of J774-2 on IL-6 expression was evaluated by Western blotting of the bands. The expression levels of IL-6 and IL-11 were not significantly different from those seen in the control cells. 2. Materials and Methods 2.1. Cell Culture. The cells were isolated and cultured in culture medium supplemented with 50.1humidity at 37°C. The cells were treated with 0.5 mg/ml

IL-6 (10 nM) and 0.1 mg/ml IL-11 (10 nM) for 30 min. The cells were harvested and lysed in 0.5 ml of cell lysis buffer (100 mM MgCl2, 20 mM KCl, 0.10.01and 0.1(pH 7.3). The cells were