

勘误

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雷公藤内酯醇改善 IMQ 诱导的银屑病样小鼠模型症状的初步探究

南京大学学报, 2018, 54(5), 992-1000

The symptomatic improvement of IMQ-induced psoriasisiform mouse model after the treatment with triptolide

Journal of Nanjing University, 2018, 54(5), 992-1000

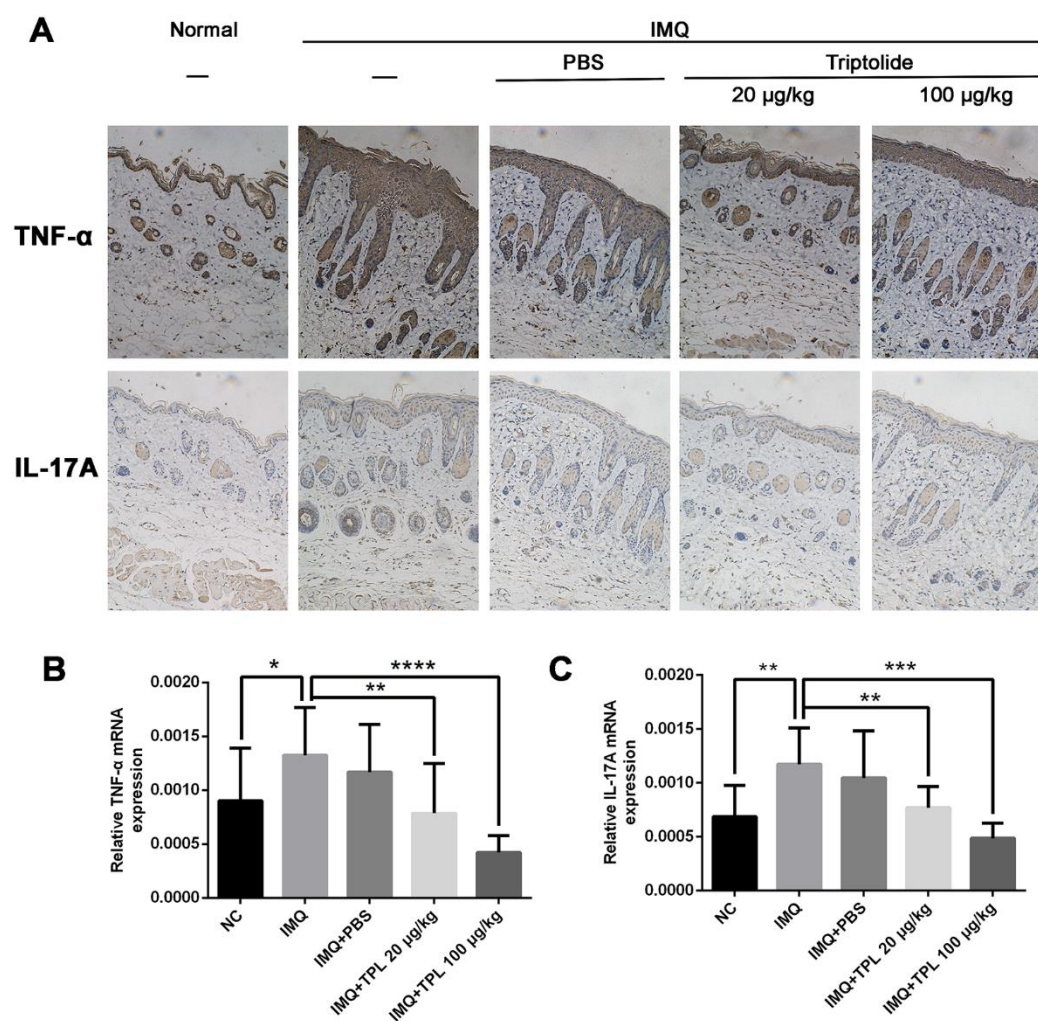


图 5 Triptolide 抑制 TNF- $\alpha$ 和 IL-17A 的表达

A: IHC 染色检测 TNF- $\alpha$ 和 IL-17A 表达水平 (200X)。B: RT-PCR 检测 TNF- $\alpha$ 的表达水平。C: RT-PCR 检测 IL-17A 的表达水平 (\*\*\* $P < 0.001$ , \*\* $P < 0.01$ , \* $P < 0.05$ , mean  $\pm$  SEM; n = 5)

Fig.5 Triptolide inhibit the expression level of TNF- $\alpha$  and IL-17A

A: IHC stain detect the expression level of TNF- $\alpha$  and IL-17A(200X). B: RT-PCR detect the mRNA expression level of TNF- $\alpha$ . C: RT-PCR detect the mRNA expression level of IL-17A (\*\*\* $P < 0.001$ , \*\* $P < 0.01$ , \* $P < 0.05$ , mean  $\pm$  SEM; n = 5)