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Addition/Correction

Correction to "Discovery of a Novel Class of Dual GPBAR1 Agonists−RORγt Inverse Agonists for the Treatment of IL-17-Mediated Disorders"

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Amended Figure 5 and new caption.

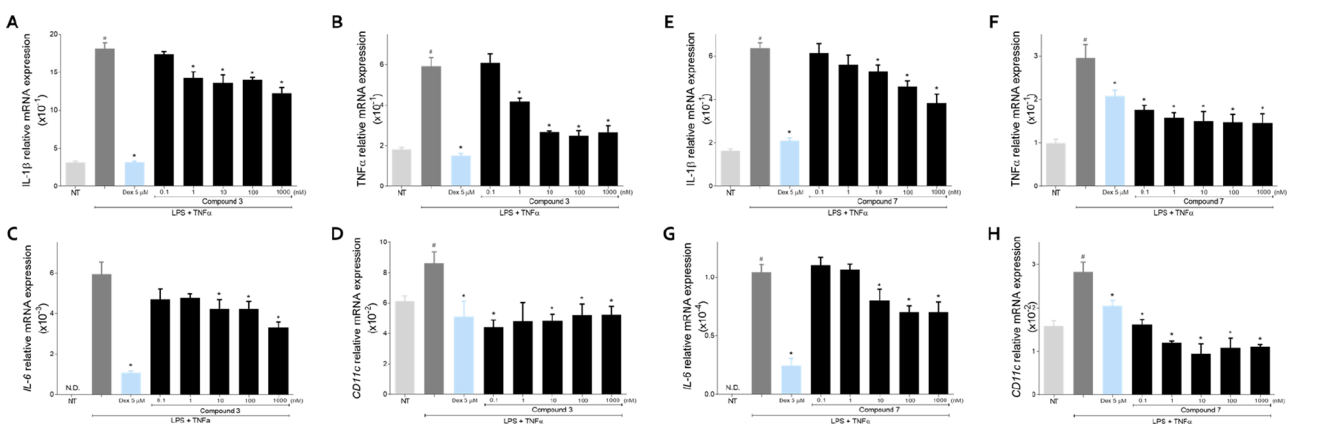

Figure 5. U937 cells activated with LPS (100 ng/mL) *plus* TNFα (100 ng/mL) for 24 h, alone or in combination with **3** or **7** at 0.1, 1, 10, 100, and 1000 nM. Dexamethasone (Dex) was used at 5 μM. Quantitative real-time PCR analysis of expression of proinflammatory genes IL-1β (**A** and **E**), TNFα (**B** and **F**), IL-6 (**C** and **G**) and M1 marker CD11c (**D** and **H**). These data are normalized to TBP mRNA expression. Data are derived from five replicates. Results represent mean ± SEM # $p < 0.05$ vs NT group and *$p < 0.05$ vs LPS *plus* TNFα group. N.D. means not determined. Analysis of variance (ANOVA) was used for statistical comparisons.

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