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## Corrigendum

# Corrigendum to “Berberine-induced LDLR up-regulation involves JNK pathway” [Biochem. Biophys. Res. Commun. 362 (2007) 853–857]

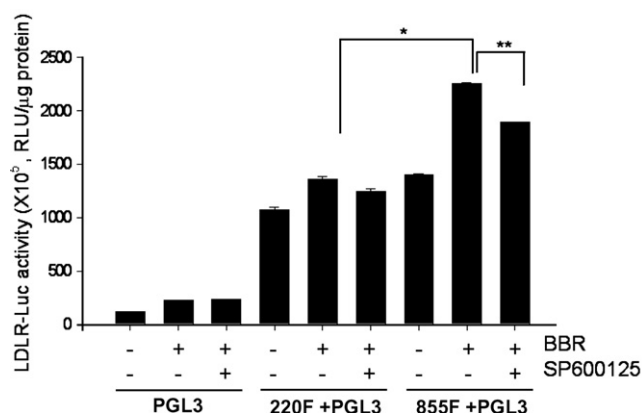
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Fig. 3A in the original article is missing a critical label showing which luciferase vectors were used. The correct Fig. 3A is given here.



**Fig. 3.** JNK pathway is directly involved in berberine-induced LDLR transcription. Luciferase reporter vectors with/without putative c-jun binding site were transfected into HEK-293 cells. One-day-transfected cells were treated with berberine (10 μM) with/without JNK inhibitor SP600125 pretreatment (20 μM). Results are means ± SEM of at least three experiments. \*Statistically significant ( $p < 0.05$ ) effect of c-jun binding site. \*\*Statistically significant ( $p < 0.05$ ) effect of SP600125.

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