

Curcumin Protects Against Myocardial Infarction-Induced Cardiac Fibrosis via SIRT1 Activation in vivo and in vitro [Corrigendum]

Xiao J, Sheng X, Zhang X, Guo M, Ji X. *Drug Des Devel Ther.* 2016;10:1267–1277.

The authors apologize for this error and advise it does not affect the results of the paper.

The authors have advised due to an error at the time of figure assembly, Figure 5A on page 1274 is incorrect. The correct Figure 5 is shown below.

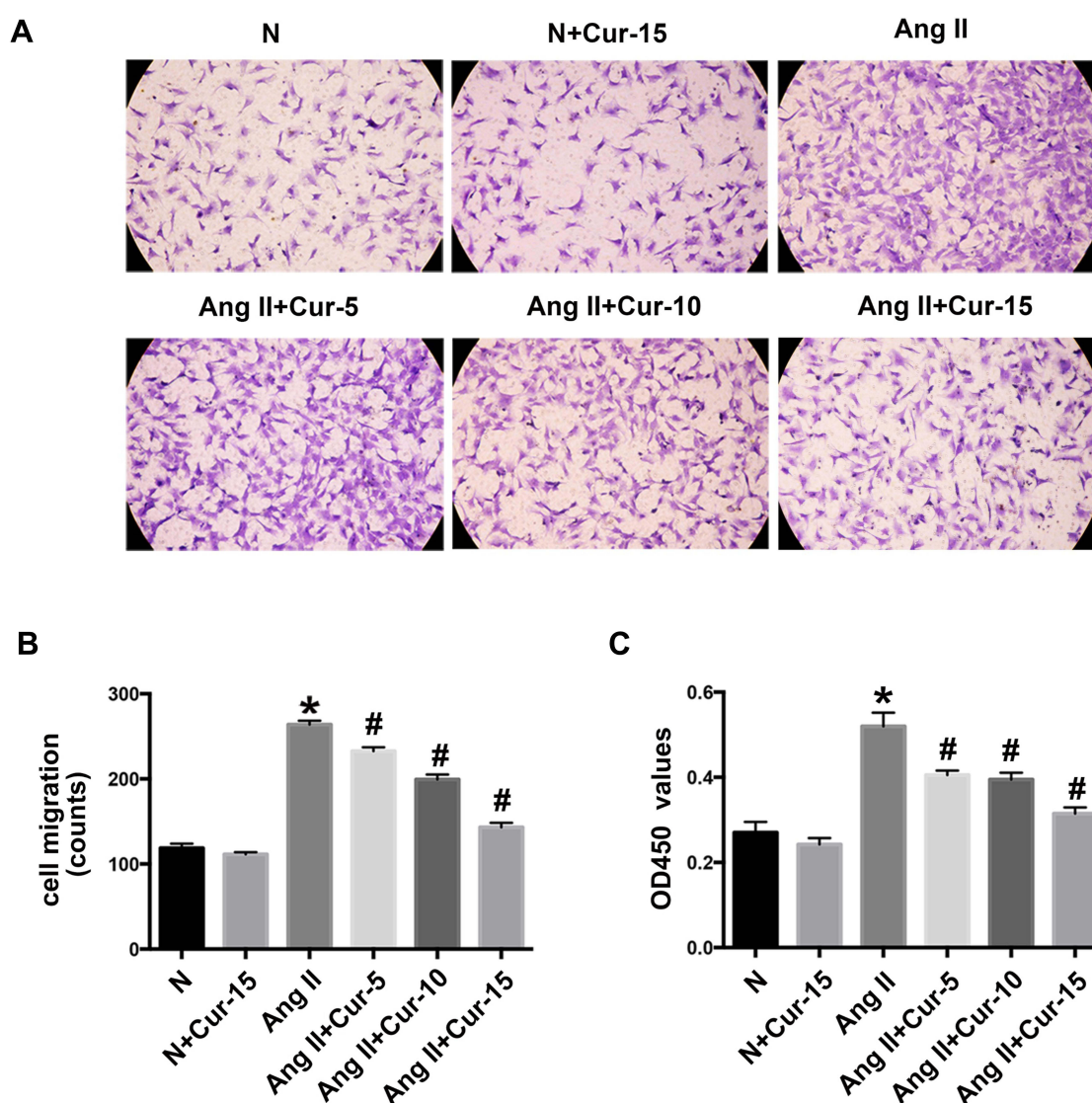


Figure 5 Effect of curcumin (Cur) on proliferation and migration in Ang II-treated cardiac fibroblasts (CFs).

Notes: (A) CFs on the external surface of the Transwell chambers were stained using crystal violet and imaged under a microscope (magnification $\times 200$). (B) Quantitative analysis. (C) Cell Counting Kit-8 proliferation assay. N, normal untreated CFs; The data are presented as the mean \pm standard error of the mean. * $P < 0.05$ versus N; # $P < 0.05$ versus Ang II.

Abbreviation: OD, optical density.

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