

CTGF directs fibroblast differentiation from human mesenchymal stem/stromal cells and defines connective tissue healing in a rodent injury model

Chang H. Lee, ... , Eduardo K. Moiola, Jeremy J. Mao

J Clin Invest. 2015;125(10):3992-3992. <https://doi.org/10.1172/JCI84508>.

Erratum

Original citation: *J Clin Invest.* 2010;120(9):3340–3349. doi:10.1172/JCI43230. Citation for this erratum: *J Clin Invest.* 2015;125(10):3992. doi:10.1172/JCI84508. During the preparation of the manuscript, Figure 1G was inadvertently mislabeled. The correct figure is below. The JCI regrets the error.

Find the latest version:

<https://jci.me/84508/pdf>



Erratum

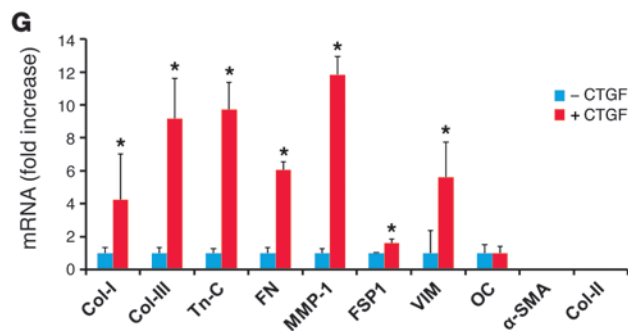
CTGF directs fibroblast differentiation from human mesenchymal stem/stromal cells and defines connective tissue healing in a rodent injury model

Chang H. Lee, Bhranti Shah, Eduardo K. Moiola, and Jeremy J. Mao

Original citation: *J Clin Invest*. 2010;120(9):3340–3349. doi:10.1172/JCI43230.

Citation for this erratum: *J Clin Invest*. 2015;125(10):3992. doi:10.1172/JCI84508.

During the preparation of the manuscript, Figure 1G was inadvertently mislabeled. The correct figure is below.



The *JCI* regrets the error.