

## **FOXP1 controls mesenchymal stem cell commitment and senescence during skeletal aging**

Hanjun Li, ... , Zhengju Yao, Xizhi Guo

*J Clin Invest.* 2025;135(4):e191424. <https://doi.org/10.1172/JCI191424>.

### **Corrigendum**

Original citation: *J Clin Invest.* 2017;127(4):1241–1253. <https://doi.org/10.1172/JCI89511> Citation for this corrigendum: *J Clin Invest.* 2025;135(4):e191424. <https://doi.org/10.1172/JCI191424> In Figure 7G of the original article, there was an error in the  $\beta$ -actin blot, which was an inadvertent duplication of the  $\beta$ -actin blot in Figure 5G. The corrected figure 7, based on the original source data, is provided below. The supplemental material has been updated online with the correct unedited blot images. The HTML and PDF versions have been updated. The authors regret the error. Supplementary Material Supplemental data

**Find the latest version:**

<https://jci.me/191424/pdf>



# Corrigendum

## FOXP1 controls mesenchymal stem cell commitment and senescence during skeletal aging

Hanjun Li, Pei Liu, Shuqin Xu, Yinghua Li, Joseph D. Dekker, Baojie Li, Ying Fan, Zhenlin Zhang, Yang Hong, Gong Yang, Tingting Tang, Yongxin Ren, Haley O. Tucker, Zhengju Yao, and Xizhi Guo

Original citation: *J Clin Invest.* 2017;127(4):1241–1253. <https://doi.org/10.1172/JCI89511>.

Citation for this corrigendum: *J Clin Invest.* 2025;135(4):e191424. <https://doi.org/10.1172/JCI191424>.

In Figure 7G of the original article, there was an error in the  $\beta$ -actin blot, which was an inadvertent duplication of the  $\beta$ -actin blot in Figure 5G. The corrected figure 7, based on the original source data, is provided below. The supplemental material has been updated online with the correct unedited blot images. The HTML and PDF versions have been updated.

The authors regret the error.

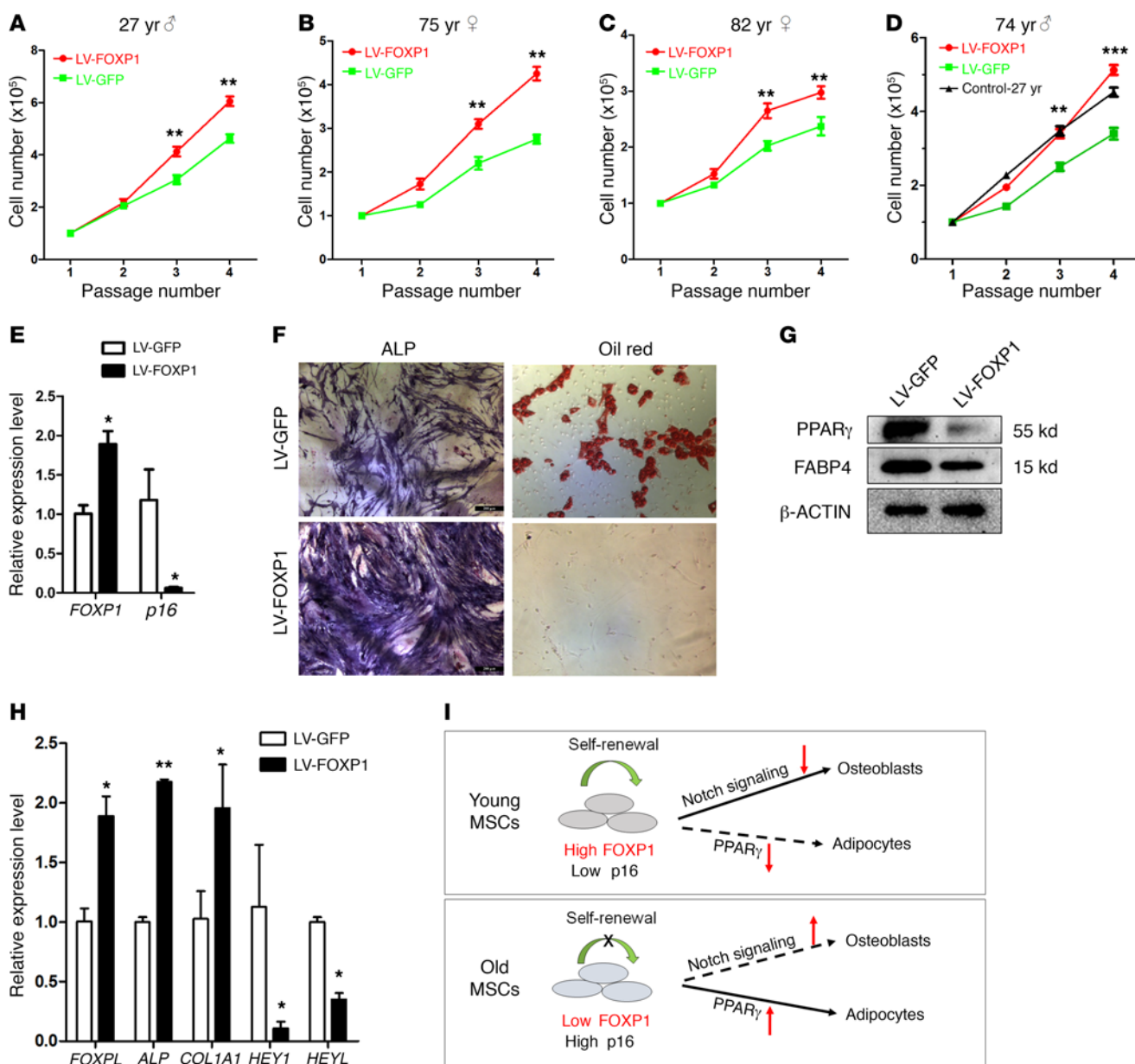


Figure 7.