

## Naïve Induced Pluripotent Stem Cells Generated From $\beta$ -Thalassemia Fibroblasts Allow Efficient Gene Correction With CRISPR/Cas9

YUANYUAN YANG, XIAOBAI ZHANG, LI YI, ZHENZHEN HOU, JIAYU CHEN, XIAOCHEN KOU, YANHONG ZHAO, HONG WANG, XIAO-FANG SUN, CIZHONG JIANG, YIXUAN WANG, SHAORONG GAO

STEM CELLS TRANSLATIONAL MEDICINE 2016;5:8–19; first published on December 16, 2015; <http://dx.doi.org/10.5966/sctm.2015-0157>

In this article, published in the January 2016 issue, panel B of Figure 2 printed with an error in the Western blot images. Panel B is reprinted here.

