

Correction Notice: An Efficient Method for Immortalizing Mouse Embryonic Fibroblasts by CRISPR-Mediated Deletion of the *Tp53* Gene

Srisathya Srinivasan and Hsin-Yi Henry Ho*

Department of Cell Biology and Human Anatomy, University of California, Davis, School of Medicine, Davis, CA, USA

*For correspondence: hyhho@ucdavis.edu

In the protocol “An Efficient Method for Immortalizing Mouse Embryonic Fibroblasts by CRISPR-Mediated Deletion of the *Tp53* Gene” (<https://bio-protocol.org/e5159>), published in Volume 15, Issue 2 of *Bio-protocol*, the electroporation solution used was incorrectly stated as TransIT-LT1 transfection reagent (Mirus Bio, catalog number: MIR 2304). The correct reagent is Ingenio Electroporation Solution (Mirus Bio, catalog number: MIR 50114). This information has now been corrected in the revised publication.