

CORRECTION

Correction to: Enhancing prime editing efficiency and flexibility with tethered and split pegRNAs

This is a correction to: Ying Feng, Siyuan Liu, Qiqin Mo, Pengpeng Liu, Xiao Xiao, Hanhui Ma, Enhancing prime editing efficiency and flexibility with tethered and split pegRNAs, *Protein & Cell*, Volume 14, Issue 4, April 2023, Pages 304–308, <https://doi.org/10.1093/procel/pwad014>

In the originally published version of this manuscript, the author affiliations were incorrectly assigned. The correct version is:

Ying Feng^{1,2*}, Siyuan Liu^{2*}, Qiqin Mo², Pengpeng Liu³, Xiao Xiao^{1*}, Hanhui Ma^{2*}

¹ School of Biotechnology, East China University of Science and Technology, Shanghai 200237, China

² Gene Editing Center, School of Life Science and Technology, ShanghaiTech University, Shanghai 200135, China

³ Department of Molecular, Cell and Cancer Biology, University of Massachusetts Medical School, Worcester, MA 01655, USA

*These authors contributed equally to this work.

*Correspondence: mahh@shanghaitech.edu.cn (H. Ma), xiaoxiao@ecust.edu.cn (X. Xiao)

instead of

Ying Feng^{1,2*}, Siyuan Liu^{2*}, Qiqin Mo², Pengpeng Liu³, Xiao Xiao^{1*}, Hanhui Ma^{2*}

¹Gene Editing Center, School of Life Science and Technology, ShanghaiTech University, Shanghai 200135, China

²School of Biotechnology, East China University of Science and Technology, Shanghai 200237, China

³Department of Molecular, Cell and Cancer Biology, University of Massachusetts Medical School, Worcester, MA 01655, USA

*These authors contributed equally to this work.

*Correspondence: mahh@shanghaitech.edu.cn (H. Ma), xiaoxiao@ecust.edu.cn (X. Xiao)

This error has been corrected online. The publisher apologizes for this error.