

CORRECTION

Open Access



Correction to: High-performance gene expression and knockout tools using sleeping beauty transposon system

Kaishun Hu^{1†}, Yu Li^{1†}, Wenjing Wu^{1,2†}, Hengxing Chen¹, Zhen Chen¹, Yin Zhang¹, Yabin Guo^{1*} and Dong Yin^{1*}

Correction to: *Mob DNA*

<https://doi.org/10.1186/s13100-018-0139-y>

The original article [1] contained an error whereby author Dong Yin's name was mistakenly inverted. This error has now been corrected.

Author details

¹Guangdong Provincial Key Laboratory of Malignant Tumor Epigenetics and Gene Regulation, Medical Research Center, Sun Yat-Sen Memorial Hospital, Sun Yat-Sen University, Guangzhou 510120, China. ²Department of Breast Oncology, Sun Yat-Sen Memorial Hospital, Sun Yat-Sen University, Guangzhou 510120, China.

Received: 3 January 2019 Accepted: 3 January 2019

Published online: 09 January 2019

Reference

1. Hu K, et al. High-performance gene expression and knockout tools using sleeping beauty transposon system. *Mob DNA*. 2018;9:33. <https://doi.org/10.1186/s13100-018-0139-y>.

* Correspondence: guoyb9@mail.sysu.edu.cn; Yind3@mail.sysu.edu.cn

†Kaishun Hu, Yu Li and Wenjing Wu contributed equally to this work.

¹Guangdong Provincial Key Laboratory of Malignant Tumor Epigenetics and Gene Regulation, Medical Research Center, Sun Yat-Sen Memorial Hospital, Sun Yat-Sen University, Guangzhou 510120, China

Full list of author information is available at the end of the article

