

## Corrigenda

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### ***Genome Research* 34: 2229–2243 (2024)**

#### **Corrigendum: Characterization of DNA methylation reader proteins in *Arabidopsis thaliana***

Jonathan Cahn, James P.B. Lloyd, Ino D. Karemaker, Pascal W.T.C. Jansen, Jahnvi Pflueger, Owen Duncan, Jakob Petereit, Ozren Bogdanovic, A. Harvey Millar, Michiel Vermeulen, and Ryan Lister

The authors would like to correct an error in Supplemental Table S9, in which the list of unmethylated genes included in the table was incorrect.

The corrected table has been updated in the Revised Supplemental Material online.

The authors confirm that this correction does not impact the overall conclusions or interpretation of the results presented in the article and apologize for any confusion this may have caused.

doi: 10.1101/gr.280860.125

### ***Genome Research* 27: 2061–2071 (2017)**

#### **Corrigendum: Cre-dependent Cas9-expressing pigs enable efficient *in vivo* genome editing**

Kepin Wang, Qin Jin, Degong Ruan, Yi Yang, Qishuai Liu, Han Wu, Zhiwei Zhou, Zhen Ouyang, Zhaoming Liu, Yu Zhao, Bentian Zhao, Quanjun Zhang, Jiangyun Peng, Chengdan Lai, Nana Fan, Yanhui Liang, Ting Lan, Nan Li, Xiaoshan Wang, Xinlu Wang, Yong Fan, Pieter A. Doevendans, Joost P.G. Sluijter, Pentao Liu, Xiaoping Li, and Liangxue Lai

The authors would like to correct an erroneous image duplication in Figure 1I. The original image of H&E staining of the iCas9-pig's lung was mistakenly used for WT-7 of wild-type pig in the published paper. This discrepancy was caused by an error in copying and pasting during figure preparation. The authors have replaced the original image with LNC-4 for H&E staining of the iCas9-pig's lung that accurately reflects the values. The corrected figure has been updated in the revised article online.

The authors confirm that this correction does not impact the overall conclusions or interpretation of the results presented in the article.

The authors apologize for any confusion this may have caused.

doi: 10.1101/gr.280849.125



## Corrigendum: Cre-dependent Cas9-expressing pigs enable efficient in vivo genome editing

Kepin Wang, Qin Jin, Degong Ruan, et al.

*Genome Res.* 2025 35: 1472-2

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**Related Content**    **Cre-dependent Cas9-expressing pigs enable efficient in vivo genome editing**  
Kepin Wang, Qin Jin, Degong Ruan, et al.  
[Genome Res. December , 2017 27: 2061-2071](#)

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