Corrigendum

***Genome Research* 28:** 998–1007 (2018)

Corrigendum: Inherited DNA methylation primes the establishment of accessible chromatin during genome activation

Guifen Liu, Wen Wang, Shengen Hu, Xiangxiu Wang, and Yong Zhang

In the above-mentioned article, two supplemental tables contained errors that have now been corrected online in the Revised Supplemental Material. The errors relate to the morpholino nucleotide sequences in Supplemental Table S3 and the primer sequences in Supplemental Table S4.

The authors apologize for any confusion this might have caused.

doi: 10.1101/gr.248732.119

Corrigendum: Inherited DNA methylation primes the establishment of accessible chromatin during genome activation

Guifen Liu, Wen Wang, Shengen Hu, et al.

Genome Res. 2019 29: 520

Access the most recent version at doi:[10.1101/gr.248732.119](https://doi.org/10.1101/gr.248732.119)

Related Content **Inherited DNA methylation primes the establishment of accessible chromatin during genome activation**
Guifen Liu, Wen Wang, Shengen Hu, et al.
[Genome Res. July , 2018 28: 998-1007](#)

Open Access Freely available online through the *Genome Research* Open Access option.

License

Email Alerting Service Receive free email alerts when new articles cite this article - sign up in the box at the top right corner of the article or [click here](#).

Focused on your science.

USC
SCIENTIFIC
SIDE BY SCIENCE

To subscribe to *Genome Research* go to:
<https://genome.cshlp.org/subscriptions>