

CORRECTION

Open Access



Correction to: Epigenetic signatures associated with imprinted paternally expressed genes in the *Arabidopsis* endosperm

Jordi Moreno-Romero^{1,2}, Gerardo Del Toro-De León², Vikash Kumar Yadav², Juan Santos-González² and Claudia Köhler^{2*}

Correction to: *Genome Biol*
<https://doi.org/10.1186/s13059-019-1652-0>

Following publication of the original article [1], the authors reported that Additional file 4, “Table S5. Parent-of-origin RNAseq dataset of 4 DAP INTACT-purified endosperm of Col × *Ler* reciprocal crosses” had the following error:

- Column 6, labeled as “Reads_Mat_Ler”, should say “Reads_pat_Col”.
- Column 7, labeled as “Reads_pat_Ler”, should say “Reads_mat_Ler”.

The updated Additional file 4 is published in this correction.

Additional file

Additional file 4: Table S5. Parent-of-origin RNAseq dataset of 4 DAP INTACT-purified endosperm of Col × *Ler* reciprocal crosses. (XLSX 820 kb)

Author details

¹Present Address: Centre for Research in Agricultural Genomics (CRAG), CSIC-IRTA-UAB-UB, Campus UAB, Bellaterra, Barcelona, Spain. ²Department of Plant Biology, Uppsala BioCenter, Swedish University of Agricultural Sciences and Linnean Center for Plant Biology, Uppsala, Sweden.

Published online: 02 September 2019

Reference

1. Moreno-Romero, et al. Epigenetic signatures associated with imprinted paternally expressed genes in the *Arabidopsis* endosperm. *Genome Biol.* 2019;20:41 <https://doi.org/10.1186/s13059-019-1652-0>.

* Correspondence: claudia.kohler@slu.se

²Department of Plant Biology, Uppsala BioCenter, Swedish University of Agricultural Sciences and Linnean Center for Plant Biology, Uppsala, Sweden

