

CORRECTION

Correction: EAT1 transcription factor, a non-cell-autonomous regulator of pollen production, activates meiotic small RNA biogenesis in rice anther tapetum

Seihiro Ono, Hua Liu, Katsutoshi Tsuda, Eigo Fukai, Keisuke Tanaka, Takuji Sasaki, Ken-ichi Nonomura

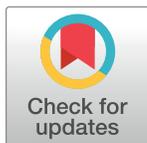
There are errors in the sample titles contained within [S8 Table](#). Please view the corrected version below.

Supporting information

S8 Table. Identifiers of mRNAseq, sRNAseq and MEL1-RIPseq data deposited to DDBJ. (XLSX)

Reference

1. Ono S, Liu H, Tsuda K, Fukai E, Tanaka K, Sasaki T, et al. (2018) EAT1 transcription factor, a non-cell-autonomous regulator of pollen production, activates meiotic small RNA biogenesis in rice anther tapetum. *PLoS Genet* 14(2): e1007238. <https://doi.org/10.1371/journal.pgen.1007238> PMID: 29432414



OPEN ACCESS

Citation: Ono S, Liu H, Tsuda K, Fukai E, Tanaka K, Sasaki T, et al. (2019) Correction: EAT1 transcription factor, a non-cell-autonomous regulator of pollen production, activates meiotic small RNA biogenesis in rice anther tapetum. *PLoS Genet* 15(3): e1008033. <https://doi.org/10.1371/journal.pgen.1008033>

Published: March 6, 2019

Copyright: © 2019 Ono et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.