

CORRECTION

# Correction: Transcriptional Orchestration of the Global Cellular Response of a Model Pennate Diatom to Diel Light Cycling under Iron Limitation

Sarah R. Smith, Jeroen T. F. Gillard, Adam B. Kustka, John P. McCrow, Jonathan H. Badger, Hong Zheng, Ashley M. New, Chris L. Dupont, Toshihiro Obata, Alisdair R. Fernie, Andrew E. Allen

There are errors in [S1 Dataset](#), [S2 Dataset](#), [S4 Dataset](#) and [S5 Dataset](#). Expression values reported in the [S5 Dataset](#) are not assigned to the correct gene identifiers. Please view the correct Datasets here, with updated cross references in the [S1 Dataset](#), [S2 Dataset](#) and [S4 Dataset](#).

## Supporting information

**S1 Dataset. Active transcriptome and assignment of genes to WGCNA modules and response types.**

(XLSX)

**S2 Dataset. List of highly low Fe responsive genes.**

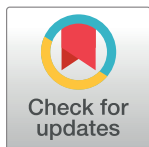
(XLSX)

**S4 Dataset. Metabolic pathway annotations.**

(XLSX)

**S5 Dataset. Phatr3 and Phatr2 comparison.**

(XLSB)



## Reference

1. Smith SR, Gillard JTF, Kustka AB, McCrow JP, Badger JH, Zheng H, et al. (2016) Transcriptional Orchestration of the Global Cellular Response of a Model Pennate Diatom to Diel Light Cycling under Iron Limitation. *PLoS Genet* 12(12): e1006490. doi:[10.1371/journal.pgen.1006490](https://doi.org/10.1371/journal.pgen.1006490) PMID: [27973599](https://pubmed.ncbi.nlm.nih.gov/27973599/)

## OPEN ACCESS

**Citation:** Smith SR, Gillard JTF, Kustka AB, McCrow JP, Badger JH, Zheng H, et al. (2017) Correction: Transcriptional Orchestration of the Global Cellular Response of a Model Pennate Diatom to Diel Light Cycling under Iron Limitation. *PLoS Genet* 13(3): e1006688. <https://doi.org/10.1371/journal.pgen.1006688>

**Published:** March 29, 2017

**Copyright:** © 2017 Smith et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.