

CORRECTION

Correction: MoSET1 (Histone H3K4 Methyltransferase in *Magnaporthe oryzae*) Regulates Global Gene Expression during Infection-Related Morphogenesis

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The gene list under the H3K4me2 column on the enriched_in_GT tab in [S3 Table](#) is incorrect. Please view the correct [S3 Table](#) below.

Supporting Information

S3 Table. List of genes differentially enriched for H3K4me2/me3 between mycelia and germtubes.

(XLSX)

Reference

1. Pham KTM, Inoue Y, Vu BV, Nguyen HH, Nakayashiki T, Ikeda K-i, et al. (2015) MoSET1 (Histone H3K4 Methyltransferase in *Magnaporthe oryzae*) Regulates Global Gene Expression during Infection-Related Morphogenesis. PLoS Genet 11(7): e1005385. doi: [10.1371/journal.pgen.1005385](https://doi.org/10.1371/journal.pgen.1005385) PMID: [26230995](https://pubmed.ncbi.nlm.nih.gov/26230995/)



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