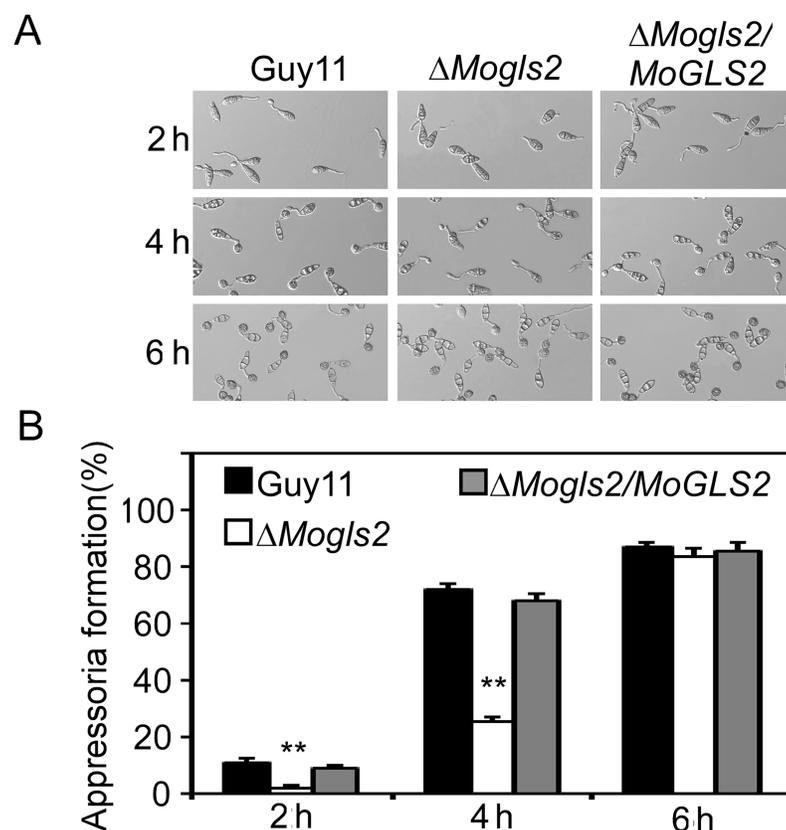


CORRECTION

# Correction: Glycoside Hydrolase MoGls2 Controls Asexual/Sexual Development, Cell Wall Integrity and Infectious Growth in the Rice Blast Fungus

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Fig 5a is incorrect. The strain names, Guy11,  $\Delta$ Mogls2,  $\Delta$ Mogls2/MoGLS2 are incorrectly switched with the incubation times, 2 h, 4 h, and 6 h. Please see the correct Fig 5a here.



**Fig 5. Conidial germination and appressorium formation of the  $\Delta$ Mogls2 mutant.** (A) Conidial germination and appressorium formation was observed at 2, 4 and 6 h on hydrophobic surfaces under a microscope. (B) Statistical analysis of the percentage of appressorium formation at indicated time courses. Error bars are standard deviations and asterisks represent significant differences with  $P < 0.01$  (\*\*). The experiment was replicated three times.

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## Reference

1. Li M, Liu X, Liu Z, Sun Y, Liu M, Wang X, et al. (2016) Glycoside Hydrolase MoGls2 Controls Asexual/Sexual Development, Cell Wall Integrity and Infectious Growth in the Rice Blast Fungus. PLoS ONE 11(9): e0162243. <https://doi.org/10.1371/journal.pone.0162243> PMID: [27607237](https://pubmed.ncbi.nlm.nih.gov/27607237/)