



## Correction for Lombardi et al., "Plasmid-Based CRISPR-Cas9 Gene Editing in Multiple Candida Species"

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Volume 4, no. 2, e00125-19, 2019, https://doi.org/10.1128/mSphere.00125-19. Figure 4: it has been brought to our attention that there is an error in the plasmid cartoon shown in panel A of this figure. In particular, the promoter that drives expression of CAS9 is MgACT1, not MgTEF1. The corrected figure is shown below.

In lines 3 and 4 of the Fig. 4 legend, "the CAS9 gene is expressed from the M. guilliermondii TEF1 promoter" should read "the CAS9 gene is expressed from the M. quilliermondii ACT1 promoter."

On page 6 of the PDF, line 9 of the "Designing a plasmid for gene editing in C. tropicalis" paragraph, "placing CAS9 under the TEF1 promoter from Meyerozyma guilliermondii" should read "placing CAS9 under the ACT1 promoter from Meyerozyma guilliermondii."

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