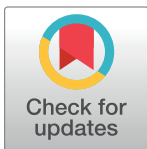


CORRECTION

Correction: An *in vitro* method for inducing titan cells reveals novel features of yeast-to-titan switching in the human fungal pathogen *Cryptococcus gattii*

Lamin Saidykhan, Joao Correia, Andrey Romanyuk, Anna F. A. Peacock, Guillaume E. Desanti, Leanne Taylor-Smith, Maria Makarova, Elizabeth R. Ballou, Robin C. May

[Fig 8](#) incorrectly appears without panel B. The authors have provided a corrected version of [Fig 8](#) here.



OPEN ACCESS

Citation: Saidykhan L, Correia J, Romanyuk A, Peacock AFA, Desanti GE, Taylor-Smith L, et al. (2022) Correction: An *in vitro* method for inducing titan cells reveals novel features of yeast-to-titan switching in the human fungal pathogen *Cryptococcus gattii*. PLoS Pathog 18(11): e1011001. <https://doi.org/10.1371/journal.ppat.1011001>

Published: November 29, 2022

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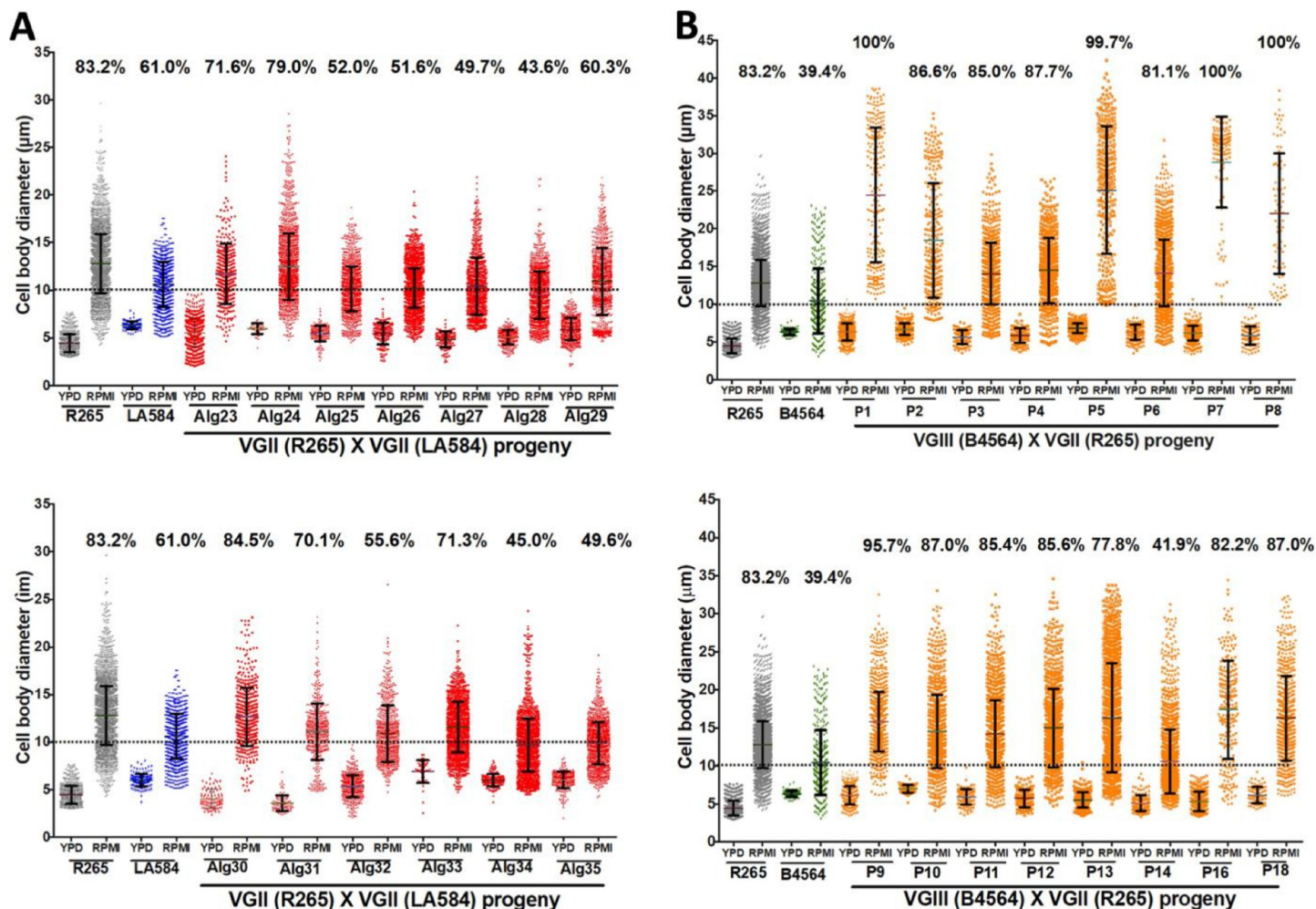


Fig 8. Capacity to form titan cells of *C. gattii* progeny arising from two crosses. (A) Titanisation pattern following three days of induction for R265 (VGII) x LA584 (VGII) and 13 progeny (Alg23-Alg35) arising from this cross [33]. (B) Titanisation pattern following three days of induction of R265 (VGII) x B4564 (VGIII) and 18 of the progeny (P1-P18) arising from this cross.

<https://doi.org/10.1371/journal.ppat.1011001.g001>

Reference

1. Saidykhan L, Correia J, Romanyuk A, Peacock AFA, Desanti GE, Taylor-Smith L, et al. (2022) An *in vitro* method for inducing titan cells reveals novel features of yeast-to-titan switching in the human fungal pathogen *Cryptococcus gattii*. PLoS Pathog 18(8): e1010321. <https://doi.org/10.1371/journal.ppat.1010321> PMID: 35969643