

RETRACTION NOTE

Retraction Note to: The exocyst in *Candida albicans* polarized secretion and filamentation

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Retraction Note to: Curr Genet (2016) 62:343–346
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The authors and the journal hereby retract this article “The exocyst in *Candida albicans* polarized secretion and filamentation” published in Volume 62, Issue 2, pages 343–346, DOI [10.1007/s00294-015-0553-3](https://doi.org/10.1007/s00294-015-0553-3). The authors have stated that the manuscript contains fictitious data. Two articles also published by the authors (Chavez-Dozal et al. 2015a, b), which mainly formed the basis for this review article, have meanwhile been retracted, because they contained several images with fabricated or falsified data.

Retraction Note Chavez-Dozal 2015a: <http://ec.asm.org/content/14/12/i.full>

Retraction Note Chavez-Dozal 2015: <http://ec.asm.org/content/14/12/ii.long>

Since this violates Current Genetics’ ethical standards, it has been decided to retract this article.

AA Chavez-Dozal did not respond when asked to agree to the retraction.

References

- Chavez-Dozal AA, Bernardo SM, Rane HS, Herrera G, Kulkarny V, Wagener J, Cunningham I, Brand AC, Gow NA, Lee SA (2015a) The *Candida albicans* exocyst subunit Sec6 contributes to cell wall integrity and is a determinant of hyphal branching. *Eukaryot Cell* 14:684–697
- Chavez-Dozal A, Bernardo SM, Rane H, Lee SA (2015b) A functional analysis of the exocyst subunit Sec15 in *Candida albicans*. *Eukaryot Cell* 14:1228–1239

The online version of the original article can be found under doi:[10.1007/s00294-015-0553-3](https://doi.org/10.1007/s00294-015-0553-3).

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