

CORRECTION

Correction: Quorum sensing and stress-activated MAPK signaling repress yeast to hypha transition in the fission yeast *Schizosaccharomyces japonicus*

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Reference

1. Gómez-Gil E, Franco A, Madrid M, Vázquez-Marín B, Gacto M, Fernández-Breis J, et al. (2019) Quorum sensing and stress-activated MAPK signaling repress yeast to hypha transition in the fission yeast *Schizosaccharomyces japonicus*. PLoS Genet 15(5): e1008192. <https://doi.org/10.1371/journal.pgen.1008192> PMID: 31150379



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