CORRECTION

Correction: L-Histidine Inhibits Biofilm Formation and *FLO11*-Associated Phenotypes in *Saccharomyces cerevisiae* Flor Yeasts

The *PLOS ONE* Staff

There are errors in the published article. In the Abstract FLO11p should be replaced by Flo11p, and Δ flo11 should be replaced by flo11 mutant. In the section entitled “Cell surface charge variation of 3238-32 and the flo11 mutant in minimal medium at 222 different pHs” 3238 Δ flo11 should be replaced by 3238-32 Δ flo11.

Reference

1. Bou Zeidan M, Zara G, Viti C, Decorosi F, Mannazzu I, Budroni M, et al. (2014) L-Histidine Inhibits Biofilm Formation and *FLO11*-Associated Phenotypes in *Saccharomyces cerevisiae* Flor Yeasts. PLoS ONE 9(11): e112141. doi:[10.1371/journal.pone.0112141](https://doi.org/10.1371/journal.pone.0112141) PMID: [25369456](https://pubmed.ncbi.nlm.nih.gov/25369456/)

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