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Erratum: The 'obligate diploid' Candida albicans forms mating-competent haploids (Nature (2013) 494 (55-59) DOI: 10.1038/nature11865)

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CORRECTIONS & AMENDMENTS

CORRIGENDUM

doi:10.1038/nature16134

Corrigendum: The 'obligate diploid' Candida albicans forms mating-competent haploids

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In this Article, there were two errors in allele assignments. In the legend and colour key to Fig. 1b, the allele identity ('a' and 'b') is inadvertently reversed. Figure 1 of this Corrigendum shows the corrected panel b and legend for the original Fig. 1. A similar error is present in the colour key to Supplementary Fig. 5 (its legend is correct). The Supplementary Information to this Corrigendum shows the corrected Supplementary Fig. 5.

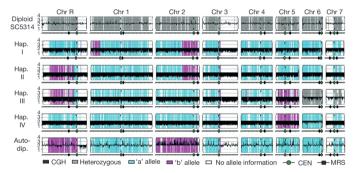


Figure 1 | This figure shows the corrected panel b of the original Fig. 1. SNP/CGH array analysis of indicated strains (left) showing copy number (log₂ ratio, black) and SNP allele information (grey, heterozygous; cyan, allele 'a'; magenta, allele 'b'; white, no SNP data).

Supplementary Information is available in the online version of the Corrigendum.