

## Glucosylceramide synthase is an essential regulator of pathogenicity of *Cryptococcus neoformans*

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Corrigendum

Microbiology

Original citation: *J. Clin. Invest.* 116:1651-1659 (2006). doi:10.1172/JCI27890. Citation for this corrigendum: *J. Clin. Invest.* 117:1450 (2007). doi:10.1172/JCI27890C1. During the preparation of the manuscript, an error was introduced in Results and in the Figure 2 legend. The fatty acid attached to the ceramide backbone of glucosylceramide at m/z 756.7 was given incorrectly. The correct fatty acid is hydroxy-C18:0. The authors regret this error.

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## Corrigendum

### Narrowed TCR repertoire and viral escape as a consequence of heterologous immunity

Markus Cornberg, Alex T. Chen, Lee A. Wilkinson, Michael A. Brehm, Sung-Kwon Kim, Claudia Calcagno, Dario Gherzi, Roberto Puzone, Franco Celada, Raymond M. Welsh, and Liisa K. Selin

Original citation: *J. Clin. Invest.* **116**:1443–1456 (2006). doi:10.1172/JCI27804.

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During the preparation of the manuscript, an error was introduced into the series of oligonucleotide primer sequences on page 1455. The sequence for the V $\beta$ 18 primer was inadvertently given for the constant region of the TCR  $\beta$ -chain (C $\beta$ ) as well. The correct C $\beta$  sequence is 5'-GGCTCAAACAAGGAGACCTTGGGTGG-3'.

The authors regret the error.

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