



Corrigendum: Antifungal Activity of the Human Uterine Cervical Stem Cells Conditioned Medium (hUCESC-CM) Against Candida albicans and Other Medically Relevant Species of Candida

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A Corrigendum on

Antifungal Activity of the Human Uterine Cervical Stem Cells Conditioned Medium (hUCESC-CM) Against Candida albicans and Other Medically Relevant Species of Candida by Schneider, J., Mateo, E., Marcos-Arias, C., Eiró, N., Vizoso, F., Pérez-Fernández, R., et al. (2018). Front. Microbiol. 9:2818. doi: 10.3389/fmicb.2018.02818

In the original article, there was a mistake in **Figure 2** as published. In **Figures 2B,C**, we accidently inserted the same image. The *Candida albicans* UPV-15-147 growth curve was therefore reported twice, while the *Candida glabrata* UPV-03-282 growth curve was excluded from the figure entirely. The corrected **Figure 2** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

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1

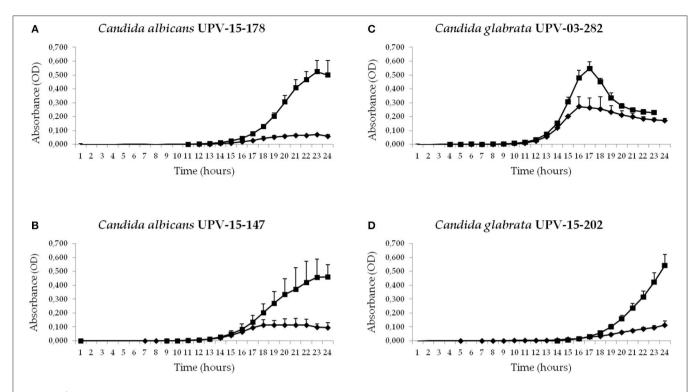


FIGURE 2 | Antifungal activities of conditioned culture medium (hUCESC-CM) against fluconazole-susceptible and fluconazole-resistant clinical isolates of *Candida albicans* and *Candida glabrata* both from blood [UPV-15-178 (A) and UPV-03-282 (B)] and vagina [UPV-15-147 (C) and UPV-15-202 (D)]. Growth curves for the first 24 h of culture without huCESCs-CM (■) and in presence of huCESCs-CM (♦).