

This Provisional PDF corresponds to the article as it appeared upon acceptance. Fully formatted PDF and full text (HTML) versions will be made available soon.

Correction: Probiotic lactobacillus and estrogen effects on vaginal epithelial gene expression responses to *Candida albicans*

Journal of Biomedical Science 2012, **19**:84 doi:10.1186/1423-0127-19-84

Robert D Wagner (doug.wagner@fda.hhs.gov)
Shemedia J Johnson (shemedia.johnson@fda.hhs.gov)

ISSN 1423-0127

Article type Correction

Submission date 26 September 2012

Acceptance date 27 September 2012

Publication date 29 September 2012

Article URL <http://www.jbiomedsci.com/content/19/1/84>

This peer-reviewed article can be downloaded, printed and distributed freely for any purposes (see copyright notice below).

Articles in *Journal of Biomedical Science* are listed in PubMed and archived at PubMed Central.

For information about publishing your research in *Journal of Biomedical Science* or any BioMed Central journal, go to

<http://www.jbiomedsci.com/authors/instructions/>

For information about other BioMed Central publications go to

<http://www.biomedcentral.com/>

Correction: Probiotic *lactobacillus* and estrogen effects on vaginal epithelial gene expression responses to *Candida albicans*

R Doug Wagner^{1*}

* Corresponding author

Email: doug.wagner@fda.hhs.gov

Shemedia J Johnson¹

Email: shemedia.johnson@fda.hhs.gov

¹ Microbiology Division, National Center for Toxicological Research, 3900 NCTR Rd., Jefferson, AR 72079, USA

Text

Correction

After publication of this article [1], we noticed that the acknowledgement of our funding source was not sufficiently specific. We hereby acknowledge that this research was supported in part by the Food and Drug Administration Office of Women's Health, USA.

References

1. Wagner RD, Johnson SJ: **Probiotic *lactobacillus* and estrogen effects on vaginal epithelial gene expression responses to *Candida albicans*. *J Biomed Sci* 2012, **19**:58.**