



RETRACTION

Oral *Lactobacillus reuteri* GMN-32 treatment reduces blood glucose concentrations and promotes cardiac function in rats with streptozotocin-induced diabetes mellitus – RETRACTION

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The article by Lin *et al.*⁽¹⁾ has been retracted at the request of the authors. The strain of bacteria reported in the article was *Lactobacillus reuteri* GMN-32. However, the authors have contacted the *British Journal of Nutrition* to state that in fact the strain of bacteria used was *Lactobacillus paracasei*-32. Because of the fundamental nature of this error, the findings cannot be interpreted in the manner stated in the original article, and therefore this paper has been retracted. The authors apologise for this error.

Reference

1. Lin C-H, Lin C-C, Shibu MA, *et al.* (2013) Oral *Lactobacillus reuteri* GMN-32 treatment reduces blood glucose concentrations and promotes cardiac function in rats with streptozotocin-induced diabetes mellitus. *Br J Nutr* 1–8, Published by Cambridge University Press, 4 September 2013, doi:10.1017/S0007114513002791.