

CORRECTION

Open Access



Correction to: Iron-free and iron-saturated bovine lactoferrin inhibit survivin expression and differentially modulate apoptosis in breast cancer

Jessica A. Gibbons, Jagat R. Kanwar and Rupinder K. Kanwar*

**Correction to: BMC Cancer (2015) 15:425,
DOI: 10.1186/s12885-015-1441-4**

It has been highlighted that the original article [1] contains an error in Fig. 3 specifically, that it showed an incorrect version of Fig. 3c. This does not affect the Figure legend, results and conclusions of the article. The correct version of Fig. 3 is shown in this Correction article.

Received: 2 July 2018 Accepted: 2 July 2018
Published online: 19 July 2018

Reference

1. Gibbons JA, et al. Iron-free and iron-saturated bovine lactoferrin inhibit surviving expression and differentially modulate apoptosis in breast cancer. *BMC Cancer*. 2015;15:425. <https://doi.org/10.1186/s12885-015-1441-4>.

* Correspondence: rupinder.kanwar@deakin.edu.au

Nanomedicine - Laboratory for Immunology and Molecular Biomedical Research, Molecular and Medical Research Facility, School of Medicine, Faculty of Health, Deakin University, Geelong, Victoria, Australia



