

ERRATUM

DOI: 10.3892/mmr.2017.8276

Exogenous regucalcin suppresses the proliferation of human breast cancer MDA-MB-231 bone metastatic cells *in vitro*

MASAYOSHI YAMAGUCHI and TOMIYASU MURATA

Mol Med Rep 12: 7801-7805, 2015; DOI: 0.3892/mmr.2015.4352

Following the publication of this article, the authors noted that Fig. 1 appeared incorrectly in the journal. Essentially, the figure was reorganized but only the labels for Fig. 1B and C were switched around, with the result that Fig. 1B and C were labelled incorrectly in the paper.

The corrected figure is shown below, with the figure parts for Fig. 1B and C now labelled correctly. This error was introduced into the figure during the pre-press stages. The editorial office wishes to apologize to the authors for this mistake, and we regret the inconvenience this mistake has caused.

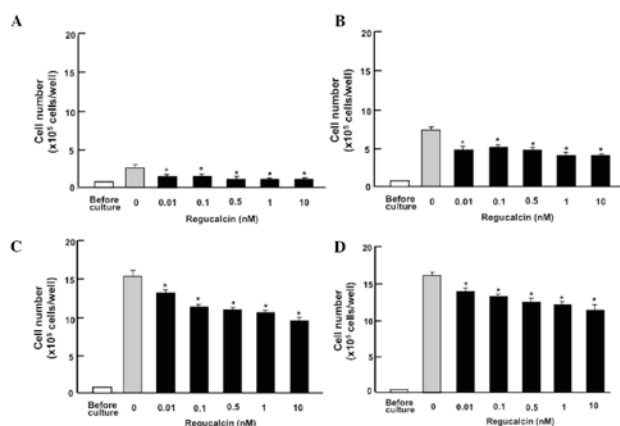


Figure 1. Exogenous regucalcin suppresses the proliferation of MDA-MB-231 cells *in vitro*. Cells were cultured in the presence or absence of regucalcin (0.1-10 nM) for (A) 1, (B) 2, (C) 3 or (D) 7 days. Following culture, the number of cells were counted. Data are presented as the mean \pm standard deviation of 2 replicate wells per data set using different dishes and cell preparations. *P<0.001 vs. control (grey bar). One way analysis of variance and the Tukey-Kramer post-test were used.



This work is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International (CC BY-NC-ND 4.0) License.