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Correction

Correction: Chronic Oxidative Stress Increases Growth and Tumorigenic Potential of MCF-7 Breast Cancer Cells

The *PLOS ONE* Staff

There is an error in Figure 2. Please view the correct version here:

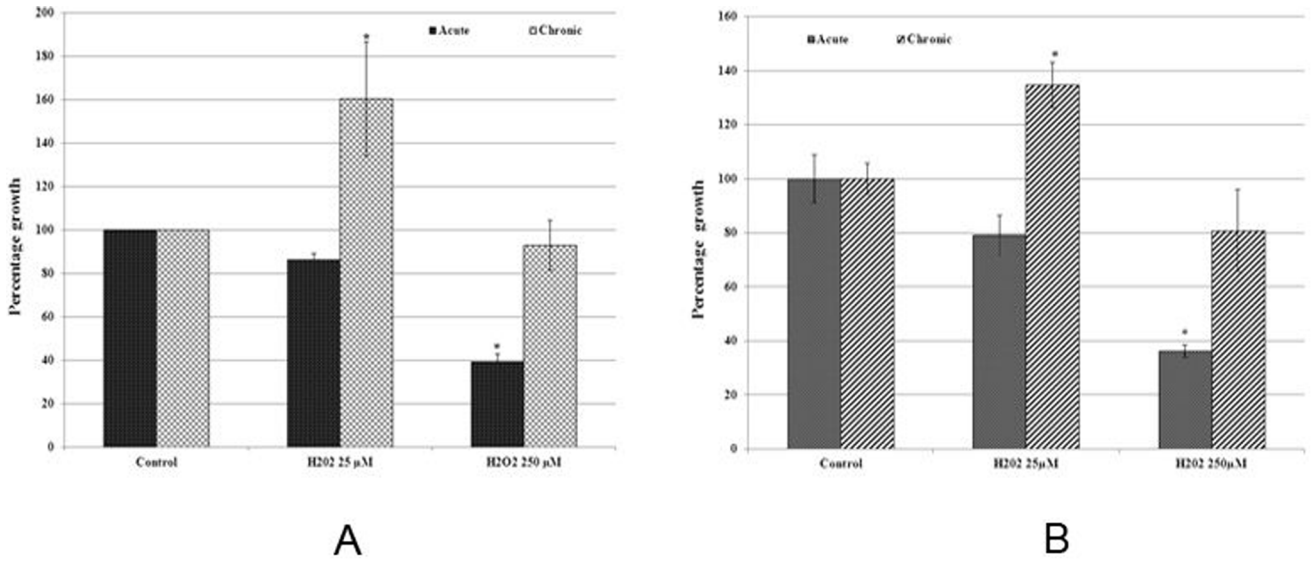

Figure 2. Bar graph representation of cell growth data from cell count analysis (Figure 2A), and MTT assay (Figure 2B) of MCF-7 cells with acute and chronic exposure to H_2O_2. Values for cell count and MTT assay were converted into percentage of control (control = 100%). The error bars represent the standard error of the mean (±SEM). Statistically significant ($p<0.05$) changes are indicated by symbol *.
doi:10.1371/journal.pone.0087371.g001

Reference

1. Mahalingaiah PKS, Singh KP (2014) Chronic Oxidative Stress Increases Growth and Tumorigenic Potential of MCF-7 Breast Cancer Cells. PLoS ONE 9(1): e87371. doi:10.1371/journal.pone.0087371

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