Erratum

Erratum to “Melatonin Suppresses the Expression of 45S Preribosomal RNA and Upstream Binding Factor and Enhances the Antitumor Activity of Puromycin in MDA-MB-231 Breast Cancer Cells”

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In the article titled “Melatonin Suppresses the Expression of 45S Preribosomal RNA and Upstream Binding Factor and Enhances the Antitumor Activity of Puromycin in MDA-MB-231 Breast Cancer Cells” [1], there was an error in Figure 3(a), where the fifth lane (Mcl-1) was mistakenly duplicated with the sixth lane (Cyclin D1), due to a production error. The correct figure is shown below.

FIGURE 3: Effect of melatonin on the survival genes and apoptotic proteins in MDA-MB-231 cells. (a) Effect of melatonin on survival genes. (b) Effect of melatonin on procaspase 3 and PARP. Cells were treated with melatonin (3 mM) for 24 h. Western blotting analysis was performed with antibodies of above survival, apoptotic genes, and β -actin.

References

[1] J. H. Jung, E. J. Sohn, E. A. Shin et al., "Melatonin suppresses the expression of 45S preribosomal RNA and upstream binding factor and enhances the antitumor activity of puromycin in MDA-MB-231 breast cancer cells," *Evidence-Based Complementary and Alternative Medicine*, vol. 2013, Article ID 879746, 8 pages, 2013.