

ERRATUM

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Erratum to: In vitro and in vivo activity of miR-92a–Locked Nucleic Acid (LNA)–Inhibitor against endometrial cancer

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Erratum

After the publication of the article [1], the authors realised it contained an error with the Methods section. The following paragraph should be deleted from the original article:

Cell proliferation assay

Proliferation was measured using Delfia cell proliferation kit (Perkin-Elmer, Waltham, MA, USA) according to manufacturer protocol. BrdU incorporation was measured by time–resolved fluorescence 48 h after transfection using VictorX4 multimode plate reader (Perkin-Elmer, Waltham, MA, USA). All experiments were performed in triplicates and repeated three times.

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1. Torres A, et al. In vitro and in vivo activity of miR-92a–Locked Nucleic Acid (LNA)–Inhibitor against endometrial cancer. *BMC Cancer*. 2016;16:822. doi:10.1186/s12885-016-2867-z.

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