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Correction to: Identification of novel human RANK isoforms generated through alternative splicing. Implications in breast cancer cell survival and migration

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Correction

After the publication of this article [1] we noticed that in Fig. 1, the gel images (1A and 1B lower panel) were incorrect. The corrected Fig. 1 is presented below. The correction does not affect in any way our results and conclusions.

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Reference

 Papanastasiou AD, Sirinian C, Kalofonos HP. Identification of novel human receptor activator of nuclear factor-kB isoforms generated through alternative splicing: implications in breast cancer cell survival and migration. Breast Cancer Res. 2012;14(4):R112.

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normal tissue RNAs. Data normalization was carried out against GAPDH housekeeping gene