Correction

Werner et al. Identification of Insulin-Like Growth Factor-I Receptor (IGF-IR) Gene Promoter-Binding Proteins in Estrogen Receptor (ER)-Positive and ER-Depleted Breast Cancer Cells

Rive Sarfstein 1, Antonino Belfiore 2 and Haim Werner 1,*

1 Department of Human Molecular Genetics and Biochemistry, Sackler School of Medicine, Tel Aviv University, Tel Aviv 69978, Israel; E-Mail: rives@post.tau.ac.il
2 Department of Clinical and Experimental Medicine, University Magna Graecia of Catanzaro, Catanzaro 88100, Italy; E-Mail: belfiore@unicz.it

* Author to whom correspondence should be addressed: E-Mail: hwerner@post.tau.ac.il; Tel.: +972-3-6408542; Fax: +972-3-6406087.

Received: 29 July 2010 / Published: 30 August 2010

We have found a mistake in our paper recently published in Cancers [1]. Only one panel is shown for Figure 5 (page 251). A correct figure is provided here.

**Figure 5.** Cellular distribution of transcription factors in the MCF7 and C4.12.5 cell lines. Cell lines were fractionated as described under Materials and Methods and total lysates (T; 80 μg), cytosolic fractions (C; 20 μg), and nuclear extracts (N; 20 μg) were resolved on 10% SDS-PAGE and blotted with the indicated antibodies.
Figure 5. Cont.

Reference

1. Sarfstein, R.; Belfiore, A.; Werner, H. Identification of Insulin-Like Growth Factor-I Receptor (IGF-IR) Gene Promoter-Binding Proteins in Estrogen Receptor (ER)-Positive and ER-Depleted Breast Cancer Cells. *Cancers* **2010**, 2, 233–261.

© 2010 by the authors; licensee MDPI, Basel, Switzerland. This article is an Open Access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/3.0/).