

RETRACTION NOTE OPEN



Retraction Note: Osteolytic bone metastasis is hampered by impinging on the interplay among autophagy, anoikis and ossification

P. Maroni, P. Bendinelli, E. Matteucci, A. Locatelli, T. Nakamura, G. Scita and M. A. Desiderio

© The Author(s) 2022

Cell Death and Disease (2022)13:541; https://doi.org/10.1038/s41419-022-04991-7

Retraction to: Cell Death and Disease https://doi.org/10.1038/cddis.2013.465, published online 16 January 2014

The Editors are retracting this article because of concerns with a number of figures. An investigation by the University of Milan confirmed that:

- The vinculin bands in lanes 1–2 in Fig. 8b are used to represent vinculin in a different experiment published as Fig. 4A lanes 1–2 in [1].
- In Fig. 8d the Bim EL, BimL and BimS bands have been duplicated in lanes 4 & 5.
- In Fig. 8d the p-Akt bands in lanes 4 & 5 have been duplicated.

The Editors therefore no longer have confidence in the data.

Maria Alfonsina Desiderio does not agree to this retraction. Paola Maroni, Paola Bendinelli, Emanuela Matteucci, Alessia Locatelli and Giorgio Scita have not responded to any correspondence from the editor/publisher about this retraction.

The publisher was unable to find up-to-date contact details for Toshikazu Nakamura.

REFERENCE

 Bendinelli P, Matteucci E, Maroni P, Desiderio MA. NF-κB activation, dependent on acetylation/deacetylation, contributes to HIF-1 activity and migration of bone metastatic breast carcinoma cells. Mol Cancer Res. 2009;7:1328–41. https://doi.org/ 10.1158/1541-7786.MCR-08-0548

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2022