Regulation of RON tyrosine kinase-mediated invasion of breast cancer cells.

Amalraj Thangasamy, Jessica Rogge, and Sudhakar Ammanamanchi

We showed the same Transwell data (2.5 ng of MSP) in Fig. 1a (second row, middle panel) as a control for 2.5-ng MSP treatment in the absence of mithramycin (Fig. 6d, upper row, middle panel). Because of an oversight, we failed to clarify this in the article. Also, the control panels for Figs. 1a and 6d are different because we inadvertently selected different Transwells as a control from the same experiment (triplicate Transwells). We are including the triplicate Transwell data in the figure below.

We suggest that subscribers photocopy these corrections and insert the photocopies in the original publication at the location of the original article. Authors are urged to introduce these corrections into any reprints they distribute. Secondary (abstract) services are urged to carry notice of these corrections as prominently as they carried the original abstracts.
Regulation of RON tyrosine kinase-mediated invasion of breast cancer cells.
VOLUME 283 (2008) PAGES 5335-5343
Amalraj Thangasamy, Jessica Rogge and Sudhakar Ammanamanchi

J. Biol. Chem. 2008, 283:11072.

Access the most updated version of this article at http://www.jbc.org/content/283/16/11072

Alerts:
- When this article is cited
- When a correction for this article is posted

Click here to choose from all of JBC's e-mail alerts

This article cites 0 references, 0 of which can be accessed free at http://www.jbc.org/content/283/16/11072.full.html#ref-list-1