Correction

Correction: Xenoestrogens Alter Estrogen Receptor (ER) α Intracellular Levels

The *PLOS ONE* Staff

The corresponding authors are not noted in the HTML version of the paper. Dr. Filippo Acconcia (filippo.acconcia@uniroma3.it) and Dr. Maria Marino (maria.marino@uniroma3.it) are the corresponding authors.

Figure 5 is incorrect. Please see the corrected Figure 5 here.

Citation: The *PLOS ONE* Staff (2014) Correction: Xenoestrogens Alter Estrogen Receptor (ER) α Intracellular Levels. *PLoS ONE* 9(5): e99379. doi:10.1371/journal.pone.0099379

Published: May 30, 2014

Copyright: © 2014 The *PLOS ONE* Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Figure 5. Mechanism of BPA- and Nar-dependent control of ERα degradation. Western blot analysis of ERα (panels A-C) or ubiquitin (panel C) cellular levels in MCF-7 cells treated with vehicle (-), E2, Nar or BPA for 24 hours in the presence of 60 min pre-treatment with cycloheximide (CHX) 1 μg/ml before ligand administration (panel A); or with E2, Nar, and CHX (1 μg/ml) at the indicated time points (panel B); or with E2 or BPA for 24 hours in the presence of 60 min pre-treatment with the 26S proteasome inhibitor Mg132 (1 μg/ml) before ligand administration (panel C). * indicates significant differences with respect to the control sample; ° indicates significant differences with respect to the corresponding non stimulated samples.
doi:10.1371/journal.pone.0088961.g005

Reference

1. La Rosa P, Pellegrini M, Totta P, Acconcia F, Marino M (2014) Xenoestrogens Alter Estrogen Receptor (ER) α Intracellular Levels. PLoS ONE 9(2): e88961. doi:10.1371/journal.pone.0088961