

CORRECTION

# Correction: Impacts of the Glucuronidase Genotypes *UGT1A4*, *UGT2B7*, *UGT2B15* and *UGT2B17* on Tamoxifen Metabolism in Breast Cancer Patients

The PLOS ONE Staff

The Funding statement is incorrect. The publisher apologizes for the error. The complete, correct Funding statement is: This work has been supported partially by a grant from Fundación de Investigación Médica Mutua Madrileña (ref number AP27072008), a grant from Universidad Europea de Madrid (project number 2013/UEM31) and by the help of Cátedra Florencio Tejerina-UEM in blood sample collection. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

## Reference

1. Romero-Lorca A, Novillo A, Gaibar M, Bandrés F, Fernández-Santander A (2015) Impacts of the Glucuronidase Genotypes *UGT1A4*, *UGT2B7*, *UGT2B15* and *UGT2B17* on Tamoxifen Metabolism in Breast Cancer Patients. PLoS ONE 10(7): e0132269. doi: [10.1371/journal.pone.0132269](https://doi.org/10.1371/journal.pone.0132269) PMID: [26176234](https://pubmed.ncbi.nlm.nih.gov/26176234/)



## OPEN ACCESS

**Citation:** The PLOS ONE Staff (2015) Correction: Impacts of the Glucuronidase Genotypes *UGT1A4*, *UGT2B7*, *UGT2B15* and *UGT2B17* on Tamoxifen Metabolism in Breast Cancer Patients. PLoS ONE 10(10): e0140921. doi:10.1371/journal.pone.0140921

**Published:** October 23, 2015

**Copyright:** © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.