

CORRECTION

Correction: Beyond Axillary Lymph Node Metastasis, BMI and Menopausal Status Are Prognostic Determinants for Triple-Negative Breast Cancer Treated by Neoadjuvant Chemotherapy

Hélène Bonsang-Kitzis, Léonor Chaltier, Lisa Belin, Alexia Savignoni, Roman Rouzier, Anne-Sophie Hamy, Marie-Paule Sablin, Florence Lerebours, François-Clément Bidard, Paul Cottu, Xavier Sastre-Garau, Marick Laé, Jean-Yves Pierga, Fabien Reyat

Dr. Anne-Sophie Hamy should be included in the byline as the sixth author. Her affiliations are 6: Residual Tumor and Response to Treatment Lab, Translational Research Department, Institut Curie, Paris, France, and 7: UMR932 Immunity and Cancer, INSERM, Paris, France. The contributions of this author are as follows: Wrote the manuscript.

The correct citation is: Bonsang-Kitzis H, Chaltier L, Belin L, Savignoni A, Rouzier R, Hamy AS, et al. (2015) Beyond Axillary Lymph Node Metastasis, BMI and Menopausal Status Are Prognostic Determinants for Triple-Negative Breast Cancer Treated by Neoadjuvant Chemotherapy. PLoS ONE 10(12): e0144359. doi:[10.1371/journal.pone.0144359](https://doi.org/10.1371/journal.pone.0144359)

Reference

1. Bonsang-Kitzis H, Chaltier L, Belin L, Savignoni A, Rouzier R, Sablin M-P, et al. (2015) Beyond Axillary Lymph Node Metastasis, BMI and Menopausal Status Are Prognostic Determinants for Triple-Negative Breast Cancer Treated by Neoadjuvant Chemotherapy. PLoS ONE 10(12): e0144359. doi:[10.1371/journal.pone.0144359](https://doi.org/10.1371/journal.pone.0144359) PMID: [26684197](https://pubmed.ncbi.nlm.nih.gov/26684197/)



OPEN ACCESS

Citation: Bonsang-Kitzis H, Chaltier L, Belin L, Savignoni A, Rouzier R, Hamy A-S, et al. (2016) Correction: Beyond Axillary Lymph Node Metastasis, BMI and Menopausal Status Are Prognostic Determinants for Triple-Negative Breast Cancer Treated by Neoadjuvant Chemotherapy. PLoS ONE 11(7): e0159123. doi:[10.1371/journal.pone.0159123](https://doi.org/10.1371/journal.pone.0159123)

Published: July 7, 2016

Copyright: © 2016 Bonsang-Kitzis et al. 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.