

CORRECTION

Open Access



Correction to: Clinicopathological predictors of recurrence in nodular and superficial spreading cutaneous melanoma: a multivariate analysis of 214 cases

Maria A. Pizzichetta^{1*}, Daniela Massi², Mario Mandalà³, Paola Queirolo⁴, Ignazio Stanganelli^{5,18}, Vincenzo De Giorgi⁶, Giovanni Ghigliotti⁷, Stefano Cavicchini⁸, Pietro Quaglino⁹, Maria T. Corradin¹⁰, Pietro Rubegni¹¹, Mauro Alaibac¹², Stefano Astorino¹³, Fabrizio Ayala¹⁴, Serena Magi⁵, Laura Mazzoni⁵, Maria Ausilia Manganoni¹⁵, Renato Talamini¹⁶, Diego Serraino¹⁶, Giuseppe Palmieri¹⁷ and on behalf of the Italian Melanoma Intergroup (IMI)

Correction to: *J Transl Med* (2017) 15:227

<https://doi.org/10.1186/s12967-017-1332-3>

In the original version of this article [1], published on 7 November 2017, affiliation 18 has been incorrectly assigned to the authors Serena Magi and Laura Mazzoni. They are only affiliated to the Skin Cancer Unit, Istituto Tumori Romagna (IRST), Meldola, Italy (affiliation 5).

Author details

¹ Division of Oncology B, CRO Aviano National Cancer Institute, Via Franco Gallini 2, 33081 Aviano, Italy. ² Division of Pathological Anatomy, Department of Surgery and Translational Medicine, University of Florence, Florence, Italy. ³ Unit of Medical Oncology, Papa Giovanni XXIII Hospital, Bergamo, Italy. ⁴ Department of Medical Oncology, National Institute for Cancer Research, IRCCS San Martino, Genoa, Italy. ⁵ Skin Cancer Unit, Istituto Tumori Romagna (IRST), Meldola, Italy. ⁶ Department of Dermatology, University of Florence, Florence, Italy. ⁷ Clinic of Dermatology, IRCCS San Martino-IST, Genoa, Italy. ⁸ Department of Dermatology, Fondazione Ospedale Maggiore Policlinico IRCCS, Milan, Italy. ⁹ Dermatologic Clinic, Dept Medical Sciences, University of Torino, Turin, Italy. ¹⁰ Division of Dermatology, Pordenone Hospital, Pordenone, Italy. ¹¹ Department of Dermatology, University of Siena, Siena, Italy. ¹² Department of Dermatology, University of Padova, Padua, Italy. ¹³ Division of Dermatology, Celio Hospital, Rome, Italy. ¹⁴ National Cancer Institute, "Fondazione G. Pascale"-IRCCS, Naples, Italy. ¹⁵ Department of Dermatology, ASST degli Spedali Civili di Brescia, Brescia, Italy. ¹⁶ Unit of Epidemiology and Biostatistics, CRO Aviano National Cancer Institute, Aviano, Italy. ¹⁷ Unit of Cancer

Genetics, Institute of Biomolecular Chemistry (ICB), National Research Council (CNR), Sassari, Italy. ¹⁸ Department of Dermatology, University of Parma, Parma, Italy.

The original article can be found online at <https://doi.org/10.1186/s12967-017-1332-3>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Received: 6 February 2018 Accepted: 6 February 2018

Published online: 20 February 2018

Reference

1. Pizzichetta MA, Massi D, Mandalà M, Queirolo P, Stanganelli I, De Giorgi V, Ghigliotti G, Cavicchini S, Quaglino P, Corradin MT, Rubegni P, Alaibac M, Astorino S, Ayala F, Magi S, Mazzoni L, Manganoni MA, Talamini R, Serraino D, Palmieri G, on behalf of the Italian Melanoma Intergroup. Clinicopathological predictors of recurrence in nodular and superficial spreading cutaneous melanoma: a multivariate analysis of 214 cases. *J Transl Med*. 2017;15:227. <https://doi.org/10.1186/s12967-017-1332-3>.

*Correspondence: pizzichetta@cro.it

¹ Division of Oncology B, CRO Aviano National Cancer Institute, Via Franco Gallini 2, 33081 Aviano, Italy

Full list of author information is available at the end of the article

