



**University of  
Zurich**<sup>UZH</sup>

**Zurich Open Repository and  
Archive**

University of Zurich  
Main Library  
Strickhofstrasse 39  
CH-8057 Zurich  
[www.zora.uzh.ch](http://www.zora.uzh.ch)

---

Year: 2018

---

**Correction to: Limited utility of tissue micro-arrays in detecting  
intra-tumoral heterogeneity in stem cell characteristics and tumor  
progression markers in breast cancer**

Kündig, Pascale ; Giesen, Charlotte ; Jackson, Hartland ; Bodenmiller, Bernd ; Papassotiropoulos, Bärbel ; Freiberger, Sandra Nicole ; Aquino, Catharine ; Opitz, Lennart ; Varga, Zsuzsanna

Abstract: Following publication of the original article [1], a typesetting mistake is reported. For Fig. 7b, a copy of Fig. 6b has been published. The correct Fig. 7b is given in this correction and the original article has been updated.

DOI: <https://doi.org/10.1186/s12967-018-1553-0>

Posted at the Zurich Open Repository and Archive, University of Zurich

ZORA URL: <https://doi.org/10.5167/uzh-153198>

Journal Article

Published Version



The following work is licensed under a Creative Commons: Attribution 4.0 International (CC BY 4.0) License.

Originally published at:

Kündig, Pascale; Giesen, Charlotte; Jackson, Hartland; Bodenmiller, Bernd; Papassotiropoulos, Bärbel; Freiberger, Sandra Nicole; Aquino, Catharine; Opitz, Lennart; Varga, Zsuzsanna (2018). Correction to: Limited utility of tissue micro-arrays in detecting intra-tumoral heterogeneity in stem cell characteristics and tumor progression markers in breast cancer. *Journal of Translational Medicine*, 16(1):180.

DOI: <https://doi.org/10.1186/s12967-018-1553-0>

CORRECTION

Open Access



# Correction to: Limited utility of tissue micro-arrays in detecting intra-tumoral heterogeneity in stem cell characteristics and tumor progression markers in breast cancer

Pascale Kündig<sup>1</sup>, Charlotte Giesen<sup>2</sup>, Hartland Jackson<sup>2</sup>, Bernd Bodenmiller<sup>2</sup>, Bärbel Papassotiropoulos<sup>3</sup>, Sandra Nicole Freiberger<sup>1</sup>, Catharine Aquino<sup>4</sup>, Lennart Opitz<sup>4</sup> and Zsuzsanna Varga<sup>1\*</sup>

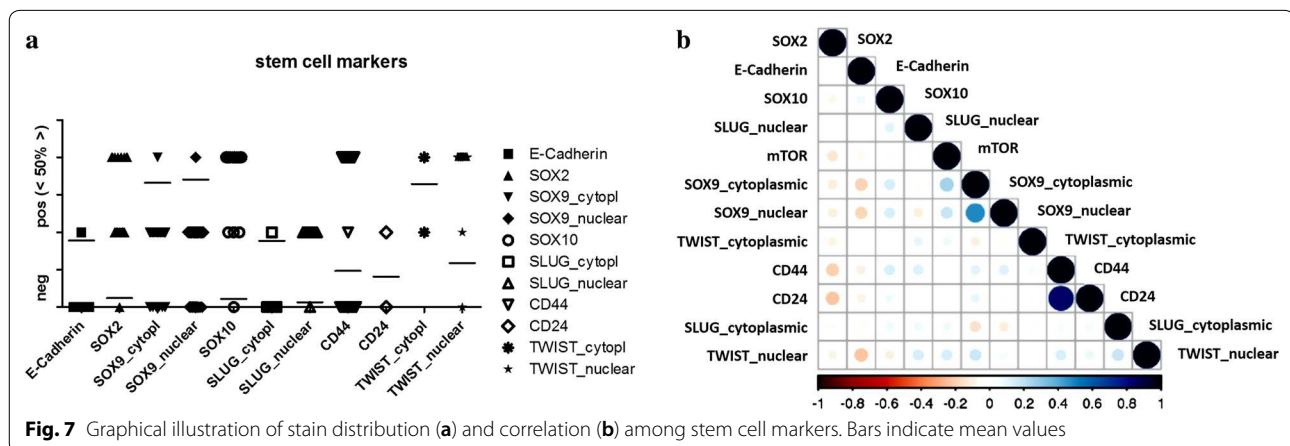
Correction to: *J Transl Med* (2018) 16:118

<https://doi.org/10.1186/s12967-018-1495-6>

Following publication of the original article [1], a typesetting mistake is reported. For Fig. 7b, a copy of Fig. 6b has been published. The correct Fig. 7b is given in this

Correction and the original article has been updated.

The publisher apologizes to the authors and readers for the inconvenience.



\*Correspondence: zsuzsanna.varga@usz.ch

<sup>1</sup> Institute of Pathology and Molecular Pathology, University Hospital Zurich, Schmelzbergstrasse 12, 8091 Zurich, Switzerland  
Full list of author information is available at the end of the article



#### Author details

<sup>1</sup> Institute of Pathology and Molecular Pathology, University Hospital Zurich, Schmelzbergstrasse 12, 8091 Zurich, Switzerland. <sup>2</sup> Institute of Molecular Life Sciences, University of Zurich, Zurich, Switzerland. <sup>3</sup> Breast Center Seefeld, Zurich, Switzerland. <sup>4</sup> Functional Genomics Center Zurich, Zurich, Switzerland.

The original article can be found online at <https://doi.org/10.1186/s12967-018-1495-6>.

#### Publisher's Note

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

Received: 14 June 2018 Accepted: 21 June 2018

Published online: 02 July 2018

#### Reference

1. Kündig P, Giesen C, Jackson H, Bodenmiller B, Papassotiropoulos B, Freiberger SN, Aquino C, Opitz L, Varga Z. Limited utility of tissue microarrays in detecting intra-tumoral heterogeneity in stem cell characteristics and tumor progression markers in breast cancer. *J Transl Med*. 2018;16:118. <https://doi.org/10.1186/s12967-018-1495-6>.