Erratum to: Tumor immune microenvironment characterization in clear cell renal cell carcinoma identifies prognostic and immunotherapeutically relevant messenger RNA signatures

Yasin Şenbabaoğlu1,15*, Ron S. Gejman2,14†, Andrew G. Winer3, Ming Liu4, Eliezer M. Van Allen5, Guillermo de Velasco5, Diana Miao5, Irina Ostrovnya6, Esther Drill6, Augustin Luna1, Nils Weinhold1, William Lee1,7, Brandon J. Manley1, Danny N. Khalil13, Samuel D. Kaffenberger3, Yingbei Chen8, Ludmila Danilova9,10, Martin H. Voss11, Jonathan A. Coleman3, Paul Russo3, Victor E. Reuter8, Timothy A. Chan7,12,14, Emily H. Cheng8,12, David A. Scheinberg2,13,14, Ming O. Li4, Toni K. Choueiri5, James J. Hsieh11,12†, Chris Sander1† and A. Ari Hakimi1,3*

Erratum
After publication of this article [1] we noticed that authors Yasin Şenbabaoğlu and Ron S. Gejman were omitted as equal contributors. This has now been corrected in the author list.

The publisher apologizes for these errors.

Received: 23 February 2017 Accepted: 23 February 2017
Published online: 01 March 2017

Reference
1. Şenbabaoğlu Y, Gejman RS, Winer AG, Liu M, Van Allen EM, de Velasco G, et al. Tumor immune microenvironment characterization in clear cell renal cell carcinoma identifies prognostic and immunotherapeutically relevant messenger RNA signatures. Genome Biology. 2016;17:231.

© The Author(s). 2017 Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.