



# Corrigendum: Distinct Transcriptomic Features Are Associated with Transitional and Mature B-Cell Populations in the Mouse Spleen

Eden Kleiman<sup>1</sup>, Daria Salyakina<sup>2</sup>, Magali De Heusch<sup>3,4</sup>, Kristen L. Hoek<sup>5</sup>, Joan M. Llanes<sup>5</sup>, Iris Castro<sup>1</sup>, Jacqueline A. Wright<sup>1</sup>, Emily S. Clark<sup>1</sup>, Derek M. Dykxhoorn<sup>6</sup>, Enrico Capobianco<sup>2</sup>, Akiko Takeda<sup>7</sup>, Ryan M. McCormack<sup>1</sup>, Eckhard R. Podack<sup>1</sup>, Jean-Christophe Renaud<sup>3,4</sup> and Wasif N. Khan<sup>1\*</sup>

<sup>1</sup>Department of Microbiology and Immunology, Miller School of Medicine, University of Miami, Miami, FL, USA, <sup>2</sup>Center for Computational Science, University of Miami, Miami, FL, USA, <sup>3</sup>Ludwig Institute for Cancer Research, Brussels Branch, Brussels, Belgium, <sup>4</sup>de Duve Institute, Université Catholique de Louvain, Brussels, Belgium, <sup>5</sup>Department of Pathology, Microbiology and Immunology, Vanderbilt University School of Medicine, Nashville, TN, USA, <sup>6</sup>Hussman Institute for Human Genomics, University of Miami, Miami, FL, USA, <sup>7</sup>Department of Pathology and Immunology, Washington University School of Medicine in St. Louis, St. Louis, MO, USA

## A corrigendum on

### Distinct Transcriptomic Features Are Associated with Transitional and Mature B-Cell Populations in the Mouse Spleen

by Kleiman E, Salyakina D, De Heusch M, Hoek KL, Llanes JM, Castro I, et al. *Front Immunol* (2015) 6:30. doi: 10.3389/fimmu.2015.00030

## OPEN ACCESS

### Edited and Reviewed by:

Paolo Casali,  
University of Texas  
School of Medicine, USA

### \*Correspondence:

Wasif N. Khan  
wnkhan@med.miami.edu

### Specialty section:

This article was submitted  
to B Cell Biology,  
a section of the journal  
*Frontiers in Immunology*

**Received:** 03 June 2016

**Accepted:** 22 June 2016

**Published:** 04 July 2016

### Citation:

Kleiman E, Salyakina D,  
De Heusch M, Hoek KL, Llanes JM,  
Castro I, Wright JA, Clark ES,  
Dykxhoorn DM, Capobianco E,  
Takeda A, McCormack RM,  
Podack ER, Renaud J-C and  
Khan WN (2016) Corrigendum:  
Distinct Transcriptomic Features  
Are Associated with Transitional  
and Mature B-Cell Populations  
in the Mouse Spleen.  
*Front. Immunol.* 7:267.  
doi: 10.3389/fimmu.2016.00267

The authors regret that Ryan M. McCormack and Eckhard R. Podack shown above were inadvertently omitted from the author list.

The correct author list is shown below including the authorship statement.

Eden Kleiman, Daria Salyakina, Magali De Heusch, Kristen L. Hoek, Joan M. Llanes, Iris Castro, Jacqueline A. Wright, Emily S. Clark, Derek M. Dykxhoorn, Enrico Capobianco, Akiko Takeda, Ryan M. McCormack, Eckhard R. Podack, Jean-Christophe Renaud, and Wasif N. Khan

The original article has been updated.

## AUTHOR CONTRIBUTIONS

Eden Kleiman, Daria Salyakina, Kristen L. Hoek, and Wasif N. Khan designed research, performed experiments, analyzed data, and wrote the manuscript; Magali De Heusch, Joan M. Llanes, Iris Castro, Jacqueline A. Wright, Emily S. Clark, Derek M. Dykxhoorn, and Ryan M. McCormack performed and analyzed the experiments; Akiko Takeda, Jean-Christophe Renaud, and Enrico Capobianco provided the materials and discussed results, and Eckhard R. Podack discovered and named Perforin-2, and interpreted and discussed the results.

The authors apologize for this mistake. The correction does not affect the scientific validity of the results.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2016 Kleiman, Salyakina, De Heusch, Hoek, Llanes, Castro, Wright, Clark, Dykxhoorn, Capobianco, Takeda, McCormack, Podack, Renaud and Khan. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.