

## Erratum to: 'Normal endothelial but impaired arterial development in MAP-Kinase activated protein kinase 2 (MK2) deficient mice'

L. Christian Napp, <sup>1, a, @</sup> Olga Jabs, <sup>1</sup> Anna Höckelmann, <sup>1</sup> Jochen Dutzmann, <sup>1</sup> Piyushkumar R. Kapopara, <sup>1</sup> Daniel G. Sedding, <sup>1</sup> Matthias Gaestel, <sup>2</sup> Johann Bauersachs, <sup>1</sup> Udo Bavendiek, <sup>1</sup>  
@ corresponding author, & equal contributor

Vascular Cell. 2016; **9**(1):1 | © The Author(s).

Received: 11 November 2016 | Accepted: 15 November 2016 | Published: 23 December 2016

Vascular Cell ISSN: 2045-824X

DOI: <https://doi.org/10.1186/s13221-016-0039-1>

### Author information

1. Department of Cardiology and Angiology - Hannover Medical School; Hannover, 30625, Germany
2. Department of Biochemistry - Hannover Medical School; Hannover, Germany

[a] [napp.christian@mh-hannover.de](mailto:napp.christian@mh-hannover.de)

### Erratum

Unfortunately, the original version of this article [1] contained an error. One of the author's names was incorrect. For the author Piyush R. Kapopara,

the given name should have been published as Piyushkumar instead of Piyush. This is presented correctly in the above author list and will also be updated in the original article [1].

### References

1. Napp LC, Jabs O, Höckelmann A, Dutzmann J, Kapopara PR, Sedding DG, Gaestel M, Johann B, Bauersachs J, Bavendiek U. Normal endothelial but impaired arterial development in MAP-Kinase activated protein kinase 2 (MK2) deficient mice. *Vascular Cell*. 2016;8:4-.

### Copyright & License

*Statement:* Copyright © 2016, The Author(s)..

*Holder:* The Author(s).

*Licensee:* Publiverse Online S.R.L.

*License: 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.



The present article has been published in Vascular Cell journal by Publiverse Online S.R.L.