



Correction: Nectins and Nectin-like molecules drive vascular development and barrier function

Doryssa Hermans¹ · Carla Rodriguez-Mogeda² · Hannelore Kemps^{3,4} · Annelies Bronckaers³ · Helga E. de Vries² · Bieke Broux¹

Published online: 29 April 2023
© The Author(s), under exclusive licence to Springer Nature B.V. 2023

Correction to: Angiogenesis

<https://doi.org/10.1007/s10456-023-09871-y>

In the original publication, the first and last name of the co-author "Helga E. de Vries" were incorrectly processed. It is corrected in this correction.

The original article has been corrected.

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

The original article can be found online at <https://doi.org/10.1007/s10456-023-09871-y>.

✉ Bieke Broux
Bieke.broux@uhasselt.be

¹ Department of Immunology and Infection, UHasselt, Biomedical Research Institute (BIOMED), Diepenbeek, Belgium

² Molecular Cell Biology and Immunology, MS Center Amsterdam, Vrije Universiteit Amsterdam, Amsterdam Neuroscience, Amsterdam UMC Location VUmc, Amsterdam, The Netherlands

³ Department of Cardio & Organ Systems, UHasselt, Biomedical Research Institute (BIOMED), Diepenbeek, Belgium

⁴ KU Leuven, Department of Cardiovascular Sciences, Center for Molecular and Vascular Biology, Leuven, Belgium