

Erratum





2023; 13(4): 1286. doi: 10.7150/thno.83071

## Inflammatory extracellular vesicles prompt heart dysfunction via TLR4-dependent NF-κB activation: Erratum

Vanessa Biemmi<sup>1,8</sup>, Giuseppina Milano<sup>2,3</sup>, Alessandra Ciullo<sup>2</sup>, Elisabetta Cervio<sup>2</sup>, Jacopo Burrello<sup>2</sup>, Michele Dei Cas<sup>4</sup>, Rita Paroni<sup>4</sup>, Tiziano Tallone<sup>5</sup>, Tiziano Moccetti<sup>6</sup>, Giovanni Pedrazzini<sup>6,8</sup>, Sarah Longnus<sup>7</sup>, Giuseppe Vassalli<sup>2,8</sup>, Lucio Barile<sup>1,8</sup>

- 1. Laboratory for Cardiovascular Theranostics, Cardiocentro Ticino Institute, Lugano, Switzerland
- 2. Laboratory of Cellular and Molecular Cardiology, Cardiocentro Ticino Institute, Lugano, Switzerland
- 3. Dept. Cœur-Vaisseaux, Centre Hospitalier Universitaire Vaudois, Lausanne, Switzerland
- 4. Department of Health Sciences of the University of Milan, Milan, Italy
- 5. Cell and Biomedical Technologies Unit Cardiocentro Ticino Institute, Lugano, Switzerland
- 6. Department of Cardiology, Cardiocentro Ticino Institute, Lugano, Switzerland
- 7. Department of Cardiovascular Surgery, Inselspital, Bern University Hospital, Bern, Switzerland
- 8. Faculty of Biomedical Sciences, Università della Svizzera italiana, Lugano, Switzerland

🖂 Corresponding author: Lucio Barile, Cardiocentro Ticino Institute, via Tesserete 48, 6900 Lugano, Switzerland. lucio.barile@eoc.ch; ORCID: 0000-0002-5827-0439

© The author(s). This is an open access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/). See http://ivyspring.com/terms for full terms and conditions.

## Published: 2023.02.08

Corrected article: Theranostics 2020; 10(6): 2773-2790. doi: 10.7150/thno.39072.

The authors regret that the original version of above paper, unfortunately, contained three typos consisting of the incorrect spelling of "Toll-like receptor" acronym, TRL4 instead of TLR4. The correct spelling is shown below:

Title: "Inflammatory extracellular vesicles prompt heart dysfunction via TLR4-dependent NF- $\kappa$ B activation"

Introduction: "The systemic release of different subsets of cytokines and proteins by polarized M1/M2 macrophages implies the activation of toll-like receptor (TLR) and subsequent NF- $\kappa$ B signalling cascades [8]."

Methods: "transmission electron microscopy; TLR: activation of toll-like receptor"

The correction made in this erratum does not concern any published data. The authors apologize for any inconvenience that the errors may have caused.