



Corrigendum



Corrigendum to “Endothelial epoxyeicosatrienoic acid release is intact in aldosterone excess” [Atherosclerosis 398 (2024) 118591]

Yao Meng^{a,b}, Aynur Bilyal^a, Li Chen^a, Michael Mederos y Schnitzler^{c,d}, Julien Kocabiyik^c, Thomas Gudermann^{c,d}, Fabien Riols^e, Mark Haid^e, Jair G. Marques^f, Jeannie Horak^f, Berthold Koletzko^f, Jing Sun^a, Felix Beuschlein^{a,g}, Daniel A. Heinrich^a, Christian Adolf^a, Martin Reincke^{a,d}, Holger Schneider^{a,*}

^a Department of Medicine IV, LMU University Hospital, LMU Munich, Munich, Germany

^b Department of Geriatrics, Gansu Provincial Hospital, Lanzhou, 730000, Gansu Province, China

^c Walther Straub Institute of Pharmacology and Toxicology, Faculty of Medicine, LMU Munich, Munich, Germany

^d DZHK (German Centre for Cardiovascular Research), Munich Heart Alliance, Munich, Germany

^e Metabolomics and Proteomics Core, Helmholtz Center Munich, Neuherberg, Germany

^f Department of Pediatrics, Dr. von Hauner Children's Hospital, LMU University Hospital, LMU Munich, Munich, Germany

^g Klinik für Endokrinologie, Diabetologie und Klinische Ernährung, Universitäts Spital Zürich (USZ) and Universität Zürich (UZH), Zurich, Switzerland

The authors regret that there are two errors regarding citation and reference list in the above-mentioned article.

1. An incorrect reference number was used for in-text citation. The correction is as follows:

Page 8: Incorrect: Luther et al. [20] further reported that Aldo infusion over 3 days resulted in increased sEH expression in adipose tissue of mice. Correct: Luther et al. [17] further reported that Aldo infusion over 3 days resulted in increased sEH expression in adipose tissue of mice.

2. Additionally, we observed an error in the reference list.

Reference 24: The title of the article was cited incorrectly. Incorrect: K. Node, Y. Huo, X. Ruan, B. Yang, M. Spiecker, K. Ley, D.C. Zeldin, J.K. Liao, Anti-inflammatory properties of derived eicosanoids, *Science* 285 (1999) 1276–1280. Correct: K. Node, Y. Huo, X. Ruan, B. Yang, M. Spiecker, K. Ley, D.C. Zeldin, J.K. Liao, Anti-inflammatory properties of cytochrome P450 epoxygenase-derived eicosanoids, *Science* 285 (1999) 1276–1280.

The authors apologize for any inconvenience these errors may have caused. The online version of the article has been corrected to reflect these changes.

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* Corresponding author.

E-mail address: holger.schneider@med.uni-muenchen.de (H. Schneider).

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