

Erratum



Erratum: Correction of Figures in the Article “Angiotensin II Type 1 Receptor Blocker, Fimasartan, Reduces Vascular Smooth Muscle Cell Senescence by Inhibiting the CYR61 Signaling Pathway”

Inho Kim , SD^{1,2}, Chan Soon Park , MD¹, and Hae-Young Lee , MD, PhD¹

¹Department of Internal Medicine, Seoul National University Hospital, Seoul, Korea

²Department of Microbiology and Immunology, Seoul National University College of Medicine, Seoul, Korea

OPEN ACCESS

► This corrects the article “Angiotensin II Type 1 Receptor Blocker, Fimasartan, Reduces Vascular Smooth Muscle Cell Senescence by Inhibiting the CYR61 Signaling Pathway” in volume 49 on page 615.

Published online: Apr 11, 2024

Correspondence to

Hae-Young Lee, MD, PhD

Department of Internal Medicine, Seoul National University Hospital, 101, Daehak-ro, Jongno-gu, Seoul 03080, Korea.
Email: hylee612@snu.ac.kr

Copyright © 2024. The Korean Society of Cardiology

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<https://creativecommons.org/licenses/by-nc/4.0>) which permits unrestricted noncommercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

ORCID iDs

Inho Kim

<https://orcid.org/0000-0003-2782-4029>

Chan Soon Park

<https://orcid.org/0000-0003-1717-6662>

Hae-Young Lee

<https://orcid.org/0000-0002-9521-4102>

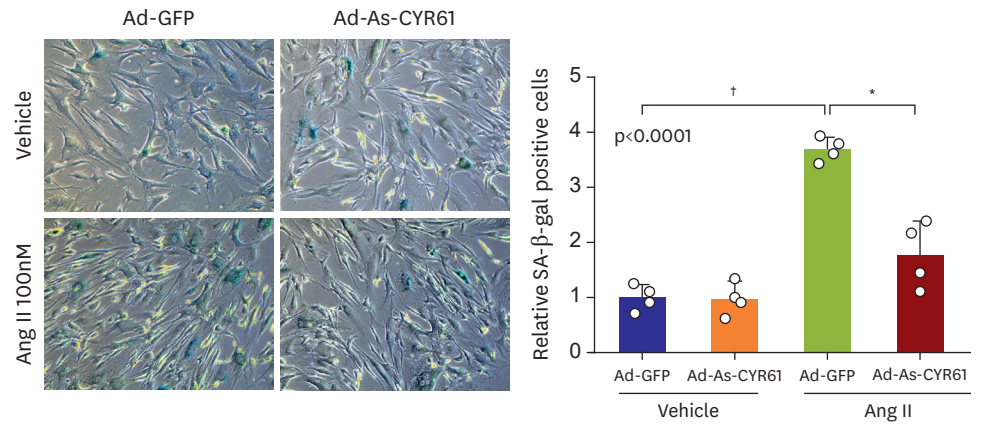
To the Editor:

In the original article, an error was identified in the cell image panel of Figure 4B during the final figure generation. Specifically, the panels on the left, representing Ad-GFP transfected HCSMC groups, were correctly arranged. However, the images of Ad-As-CYR61 transfected HCSMC cells treated with Ang II 100 nM on the right were erroneously placed in the panel of Ad-As-CYR61 transfected HCSMC cells treated with Vehicle. To rectify this mistake, we intend to substitute the incorrectly placed images with the appropriately captured images of the Vehicle-treated Ad-As-CYR61 transfected HCSMC group from the original images. It's important to note that this error does not impact the results or scientific conclusions of the article.

We sincerely apologize for any inconvenience this may have caused.

Before Correction

B



After Correction

B

