

Sphingosine-1-phosphate receptor-2 deficiency leads to inhibition of macrophage proinflammatory activities and atherosclerosis in apoE-deficient mice

Fei Wang, ... , Makoto Kinoshita, Yoh Takuwa

J Clin Invest. 2012;**122**(3):1131-1131. <https://doi.org/10.1172/JCI63366>.

Retraction

Original citation: *J. Clin. Invest.* 2010;120(11):3979–3995. doi:10.1172/JCI42315. Citation for this retraction: *J. Clin. Invest.* 2012;122(3):1131. doi:10.1172/JCI63366. All authors agree to retract the above article due to multiple use of the same images or manipulation of data in Figures 1A, 2D, 5C, 6B, 6C, and 8A and Supplemental Figure 8E. They are also not able to provide some of the raw data that are used in Figures 2A, 2B, 5, 6, 7C, 8, and 9C, Supplemental Tables 1–4, and Supplemental Figures 2C, 3, 4, 5, 7C, 8A–8C, 8E, 8F, 10A, and 10B. The first author, Fei Wang, has admitted his sole responsibility in altering figures. The authors apologize and deeply regret the impact of this action. However, the authors stand behind data showing that genetic deletion of S1pr2 or pharmacological S1PR2 inhibition alleviates atherosclerosis in ApoE^{−/−} mice fed a high-cholesterol diet.

Find the latest version:

<https://jci.me/63366/pdf>





Retraction

Sphingosine-1-phosphate receptor-2 deficiency leads to inhibition of macrophage proinflammatory activities and atherosclerosis in apoE-deficient mice

Fei Wang, Yasuo Okamoto, Isao Inoki, Kazuaki Yoshioka, Wa Du, Xun Qi, Noriko Takuwa, Koichi Gonda, Yasuhiko Yamamoto, Ryunosuke Ohkawa, Takumi Nishiuchi, Naotoshi Sugimoto, Yutaka Yatomi, Kunitoshi Mitsumori, Masahide Asano, Makoto Kinoshita, and Yoh Takuwa

Original citation: *J Clin Invest.* 2010;120(11):3979–3995. doi:10.1172/JCI42315.

Citation for this retraction: *J Clin Invest.* 2012;122(3):1131. doi:10.1172/JCI63366.

All authors agree to retract the above article due to multiple use of the same images or manipulation of data in Figures 1A, 2D, 5C, 6B, 6C, and 8A and Supplemental Figure 8E. They are also not able to provide some of the raw data that are used in Figures 2A, 2B, 5, 6, 7C, 8, and 9C, Supplemental Tables 1–4, and Supplemental Figures 2C, 3, 4, 5, 7C, 8A–8C, 8E, 8F, 10A, and 10B. The first author, Fei Wang, has admitted his sole responsibility in altering figures. The authors apologize and deeply regret the impact of this action. However, the authors stand behind data showing that genetic deletion of S1pr2 or pharmacological S1PR2 inhibition alleviates atherosclerosis in *ApoE*^{-/-} mice fed a high-cholesterol diet.

Erratum

Synergy of understanding dermatologic disease and epidermal biology

John R. Stanley

Original citation: *J Clin Invest.* 2012;122(2):436–439. doi:10.1172/JCI62237.

Citation for this erratum: *J Clin Invest.* 2012;122(3):1131. doi:10.1172/JCI63339.

The artist for the painting in Figure 3 was misidentified. The image is from *Schoolgirls* by Nguyen Thanh Binh.

The *JCI* regrets the error.