

Elevated sphingosine-1-phosphate promotes sickling and sickle cell disease progression

Yujin Zhang, ... , Harinder S. Juneja, Yang Xia

J Clin Invest. 2014;124(7):3274-3274. <https://doi.org/10.1172/JCI77393>.

Corrigendum

Original citation: *J. Clin. Invest.* 2014;124(6):2750–2761. doi:10.1172/JCI74604. Citation for this corrigendum: *J. Clin. Invest.* 2014;124(7):3274. doi:10.1172/JCI77393. During the preparation for this manuscript, the authors provided an incorrect citation for reference 24. The correct reference is below. 24. Schnute ME, et al. Modulation of cellular S1P levels with a novel, potent and specific inhibitor of sphingosine kinase-1. *Biochem J.* 2012;444(1):79–88. The authors regret the error.

Find the latest version:

<https://jci.me/77393/pdf>





Corrigendum

Elevated sphingosine-1-phosphate promotes sickling and sickle cell disease progression

Yujin Zhang, Vladimir Berka, Anren Song, Kaiqi Sun, Wei Wang, Weiru Zhang, Chen Ning, Chonghua Li, Qibo Zhang, Mikhail Bogdanov, Danny C. Alexander, Michael V. Milburn, Mostafa H. Ahmed, Han Lin, Modupe Idowu, Jun Zhang, Gregory J. Kato, Osheiza Y. Abdulmalik, Wenzheng Zhang, William Dowhan, Rodney E. Kellems, Pumin Zhang, Jianping Jin, Martin Safo, Ah-Lim Tsai, Harinder S. Juneja, and Yang Xia

Original citation: *J Clin Invest.* 2014;124(6):2750–2761. doi:10.1172/JCI74604.

Citation for this corrigendum: *J Clin Invest.* 2014;124(7):3274. doi:10.1172/JCI77393.

During the preparation for this manuscript, the authors provided an incorrect citation for reference 24. The correct reference is below.

24. Schnute ME, et al. Modulation of cellular S1P levels with a novel, potent and specific inhibitor of sphingosine kinase-1. *Biochem J.* 2012;444(1):79–88.

The authors regret the error.