

Cell-free DNA reveals distinct pathology of multisystem inflammatory syndrome in children

Temesgen E. Andargie, ... , Andrea L. Cox, Sean Agbor-Enoh

J Clin Invest. 2024;**134**(1):e178008. <https://doi.org/10.1172/JCI178008>.

Corrigendum

Original citation: *J Clin Invest.* 2023;**133**(21):e171729. <https://doi.org/10.1172/JCI171729> Citation for this corrigendum: *J Clin Invest.* 2024;**134**(1):e178008. <https://doi.org/10.1172/JCI178008> In the original version of Figure 3C, the same graph was inadvertently shown for all cell types. The correct figure panel is shown below, and the HTML and PDF versions have been updated online. The authors regret the error.

Find the latest version:

<https://jci.me/178008/pdf>



Corrigendum

Cell-free DNA reveals distinct pathology of multisystem inflammatory syndrome in children

Temesgen E. Andargie, Katerina Roznik, Neelam Redekar, Tom Hill, Weiqiang Zhou, Zainab Apalara, Hyesik Kong, Oren Gordon, Rohan Meda, Woojin Park, Trevor S. Johnston, Yi Wang, Sheila Brady, Hongkai Ji, Jack A. Yanovski, Moon K. Jang, Clarence M. Lee, Andrew H. Karaba, Andrea L. Cox, and Sean Agbor-Enoh

Original citation: *J Clin Invest.* 2023;133(21):e171729. <https://doi.org/10.1172/JCI171729>.

Citation for this corrigendum: *J Clin Invest.* 2024;134(1):e178008. <https://doi.org/10.1172/JCI178008>.

In the original version of Figure 3C, the same graph was inadvertently shown for all cell types. The correct figure panel is shown below, and the HTML and PDF versions have been updated online.

The authors regret the error.

