












## Author Correction: Phase separation drives the self-assembly of mitochondrial nucleoids for transcriptional modulation

Qi Long , Yanshuang Zhou , Hao Wu, Shiwei Du, Mingli Hu, Juntao Qi , Wei Li, Jingyi Guo, Yi Wu , Liang Yang, Ge Xiang, Liang Wang, Shouhua Ye, Jiayuan Wen, Heng Mao, Junwei Wang, Hui Zhao, Wai-Yee Chan , Jinsong Liu , Yonglong Chen , Pulong Li  and Xingguo Liu 

Correction to: *Nature Structural & Molecular Biology* <https://doi.org/10.1038/s41594-021-00671-w>, published online 28 October 2021.

In the version of this article initially published, there were errors in figure panel arrangements and callouts. In Fig. 4h, top row, images for the second (METERF1) and third (Merge) panels were reversed and have been corrected. In Extended Data Fig. 7c, the two bottom-right panels (TFAM, Merge) under “+TFB2M” were reversed and have been corrected. In the Fig. 1b caption callout to “Extended Data Fig. 1c,d,” the original citation to Extended Data Fig. 2b has been corrected.

The changes have been made to the online version the article.

Published online: 1 December 2021

<https://doi.org/10.1038/s41594-021-00705-3>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2021