AMENDMENTS
https://doi.org/10.1038/s41594-022-00776-w

nature structural & molecular biology

OPEN

Check for updates

Author Correction: SETDB1-like MET-2 promotes transcriptional silencing and development independently of its H3K9me-associated catalytic activity

Colin E. Delaney, Stephen P. Methot, Veronique Kalck, Jan Seebacher, Daniel Hess, Susan M. Gasser and Jan Padeken

Correction to: *Nature Structural & Molecular Biology* https://doi.org/10.1038/s41594-021-00712-4, published online 31 January 2022.

In the version of this article initially published, there was a typographical error in the abstract. The cofactor LIN-65 originally read "LIN-61." The corrected sentence now reads "Our study suggests that the noncatalytic, focus-forming function of this SETDB1-like protein and its intrinsically disordered cofactor LIN-65 is physiologically relevant." The change has been made to the HTML and PDF versions the article.

Published online: 15 April 2022
https://doi.org/10.1038/s41594-022-00776-w