

CORRECTION

Correction: STAT3, MYC, and EBNA1 cooperate through a ZC3H18 transcriptional network to regulate survival and proliferation of EBV-positive lymphomas

Huanzhou Xu, Siva Koganti, Chenglong Li, Michael T. McIntosh, Sumita Bhaduri-McIntosh

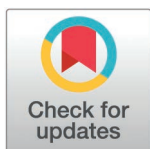
[S1 Data](#) is omitted from the list of Supporting Information. It can be viewed below.

Supporting information

S1 Data. Primary data for the results displayed as graphs.
(XLSX)

Reference

1. Xu H, Koganti S, Li C, McIntosh MT, Bhaduri-McIntosh S. STAT3, MYC, and EBNA1 cooperate through a ZC3H18 transcriptional network to regulate survival and proliferation of EBV-positive lymphomas. PLoS Pathog. 2025;21(5):e1013166. <https://doi.org/10.1371/journal.ppat.1013166> PMID: [40354417](https://pubmed.ncbi.nlm.nih.gov/40354417/)



OPEN ACCESS

Citation: Xu H, Koganti S, Li C, McIntosh MT, Bhaduri-McIntosh S (2025) Correction: STAT3, MYC, and EBNA1 cooperate through a ZC3H18 transcriptional network to regulate survival and proliferation of EBV-positive lymphomas. PLoS Pathog 21(12): e1013754. <https://doi.org/10.1371/journal.ppat.1013754>

Published: December 5, 2025

Copyright: © 2025 Xu et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.