

CORRECTION

Correction: Type B and type A influenza polymerases have evolved distinct binding interfaces to recruit the RNA polymerase II CTD

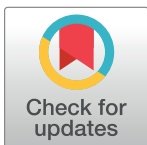
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The Acknowledgments section is incomplete. The full Acknowledgments section should read as follows:

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Reference

1. Krischuns T, Isel C, Drncova P, Lukarska M, Pflug A, Paisant S, et al. (2022) Type B and type A influenza polymerases have evolved distinct binding interfaces to recruit the RNA polymerase II CTD. *PLoS Pathog* 18(5): e1010328. <https://doi.org/10.1371/journal.ppat.1010328> PMID: 35605026



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