

## The multifaceted nature of HIV latency

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*J Clin Invest.* 2021;131(11):e151380. <https://doi.org/10.1172/JCI151380>.

### Corrigendum

Original citation: *J Clin Invest.* 2020;130(7):3381–3390. <https://doi.org/10.1172/JCI136227> Citation for this corrigendum: *J Clin Invest.* 2021;131(11):e151380. <https://doi.org/10.1172/JCI151380> The description of the effect of polypyrimidine tract-binding protein (PTB) on HIV RNA export was incorrect in the section Molecular mechanisms of HIV latency and in Figure 3. The correct sentence is below. Furthermore, viral RNAs accumulate in the nucleus of latently infected cells, and this defect in RNA export can be reverted by overexpressing the polypyrimidine tract-binding protein (PTB) in resting cells (39). The text and Figure 3 have been updated in the HTML version and PDF with the correct information. The authors regret the error.

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# Corrigendum

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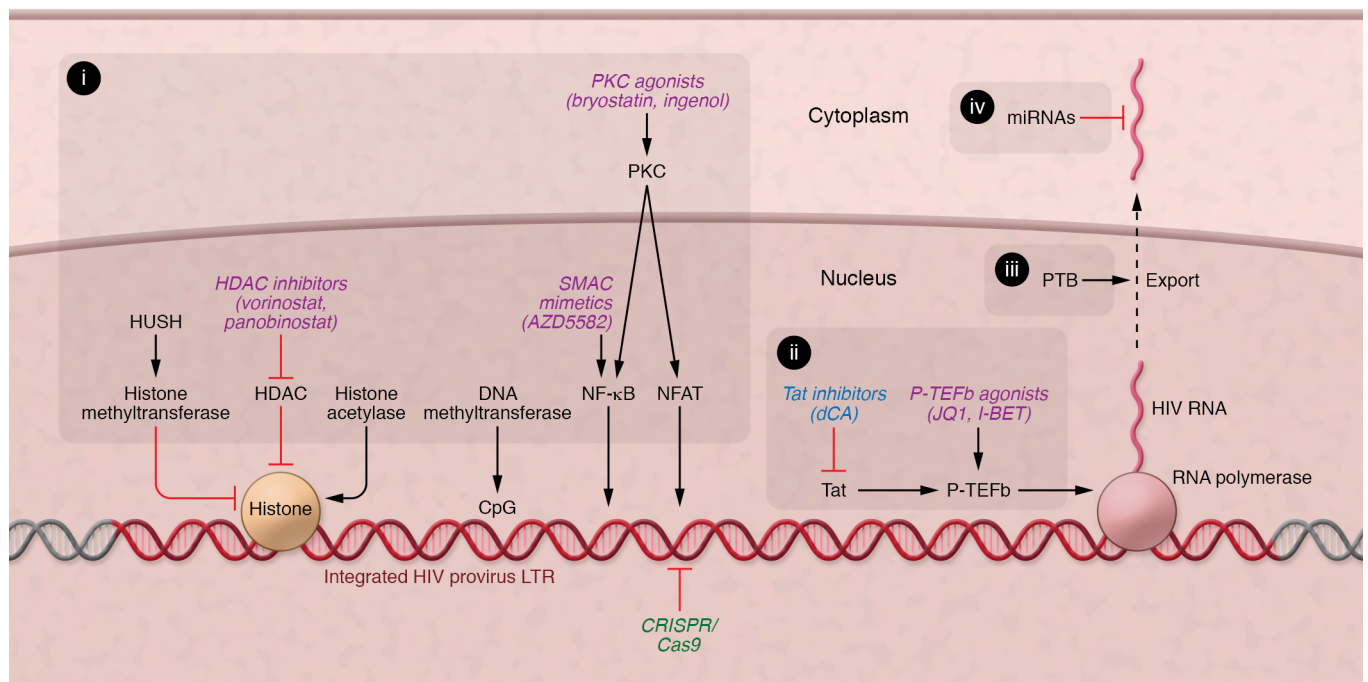
The description of the effect of polypyrimidine tract-binding protein (PTB) on HIV RNA export was incorrect in the section *Molecular mechanisms of HIV latency* and in Figure 3.

The correct sentence is below.

Furthermore, viral RNAs accumulate in the nucleus of latently infected cells, and this defect in RNA export can be reverted by over-expressing the polypyrimidine tract-binding protein (PTB) in resting cells (39).

The text and Figure 3 have been updated in the HTML version and PDF with the correct information.

The authors regret the error.



**Figure 3**