

Correction to Solution Structural Dynamics of HIV-1 Reverse Transcriptase Heterodimer [(2009) *Biochemistry* 48, 7646. DOI: 10.1021/bi900790x]. James M. Seckler, Kathryn J. Howard, Mary D. Barkley,* and Patrick L. Wintrod*

The H–D exchange data for peptide 518–533 in the RNase H domain of the p66 subunit are incorrect. Peptide 518–533 cochromatographed with an impurity in early experiments but separated from the impurity when the chromatography conditions were changed in subsequent experiments. Figures 4A, 5A,B, and 6 and Tables 1 and S1 require changes to incorporate the correct data for this peptide. This does not affect the conclusions of the paper. The corrections to the figures and tables follow.

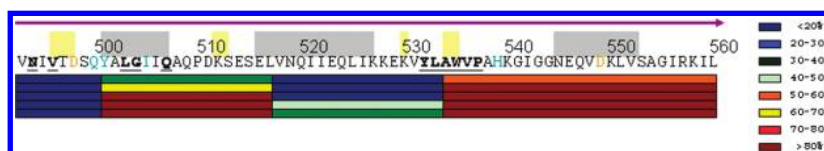


FIGURE 4: Panel A (last vertical bar only).

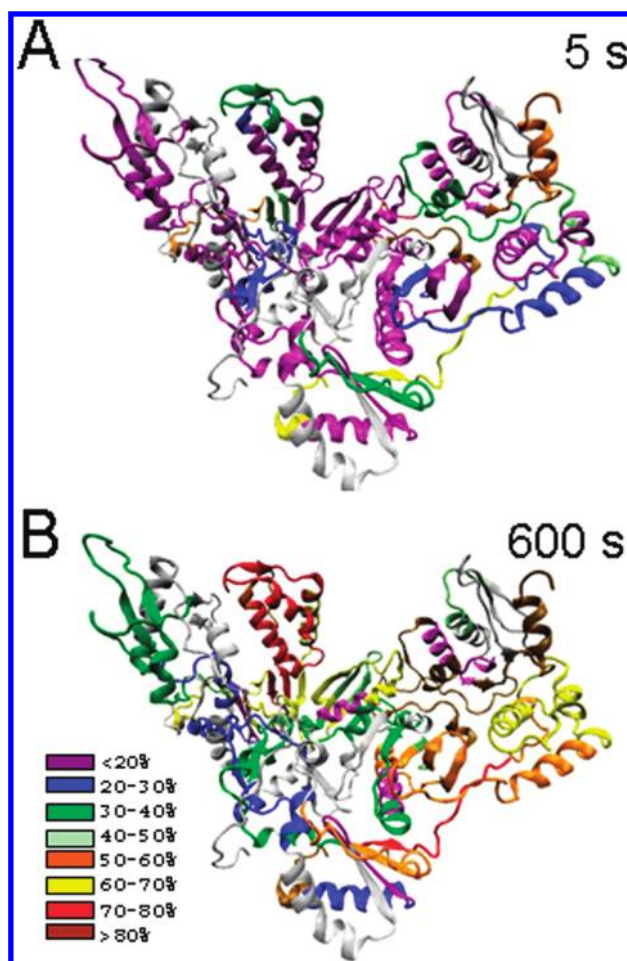


FIGURE 5: Panels A and B only.

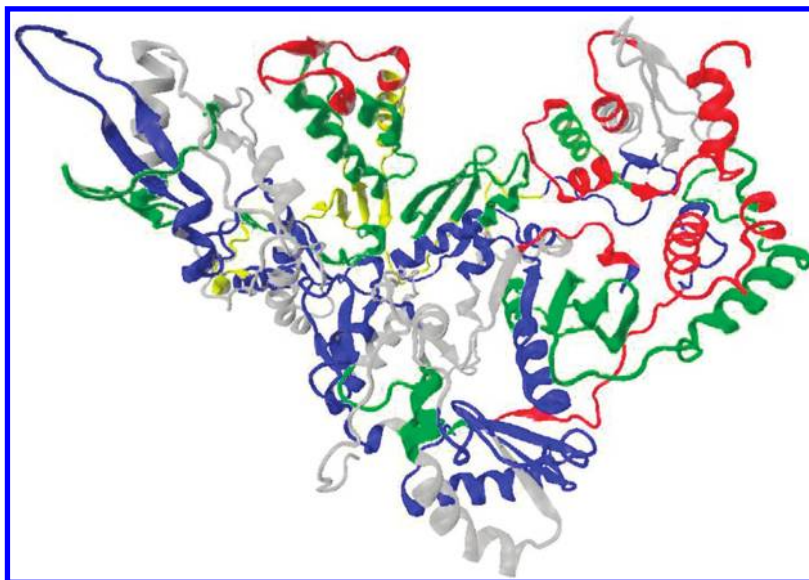


FIGURE 6

In Table 1, for VNQIIEQLIKKEKVYL (next to last row), the correct values in columns 3 and 5 are as follows: n-slow = 10 and ratio = 0.77. In Table S1, for VNQIIEQLIKKEKVYL (next to last row), the correct entries for n-slow, k-slow, n-medium, k-medium, n-fast, and k-fast (columns 5–10) are all dashes.

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