

Corrections

Kinetic Mechanism of Human Histone Acetyltransferase P/CAF, by Kirk G. Tanner, Michael R. Langer, and John M. Denu*, Volume 39, Number 39, October 3, 2000, pages 11961–11969.

Due to an inadvertent omission, a reference to a kinetic study of the p300/CBP-associated factor histone acetyltransferase by Lau, O. D., Courtney, A. D., Vassilev, A., Marzilli, L. A., Cotter, R. J., Nakatani, Y., and Cole, P. A. (2000) *J. Biol. Chem.* 275, 12953–21959, should have appeared in the final version of the Discussion section. We apologize to these authors.

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Hypermodified Nucleosides in the Anticodon of tRNA^{Lys} Stabilize a Canonical U-Turn Structure, by Mallikarjun Sundaram, Philippe C. Durant, and Darrell R. Davis*, Volume 39, Number 41, October 17, 2000, pages 12575–12584.

Page 12578. The labels for t6AN6-H and t6ANH11 in Figure 3 are reversed. This correction refers to the labeling of the peaks only since the NMR assignments are correct. NOEs from the t6ANH11 proton are illustrated in Figure 4c with the appropriate chemical shift for this proton.

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