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CORRECTION

Mechanism of HIV Reverse Transcriptase: Enzyme-Primer Interaction As Revealed through Studies of a dNTP Analogue, 3'-Azido-dTTP, by Padmini S. Kedar, John Abbotts, Teréz Kovács, Krystyna Lesiak, Paul Torrence, and Samuel H. Wilson*, Volume 29, Number 15, April 17, 1990, pages 3603-3611.

Page 3604. Under Materials, the specific activity of the HIV-1 reverse transcriptase should be 1000 nmol min⁻¹ mg⁻¹.