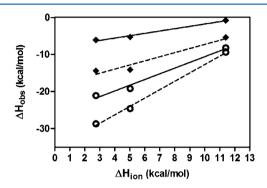


## Correction to Thermodynamics and Kinetics of Association of Antibiotics with the Aminoglycoside Acetyltransferase (3)-IIIb, a Resistance-Causing Enzyme

Adrianne L. Norris, Can Özen, and Engin H. Serpersu\* *Biochemistry* **2010**, 49 (19), 4027–4035. DOI: 10.1021/bi100155j

Page 4033. A corrected version of Figure 6 appears below.



**Figure 6.** Determination of the intrinsic enthalpy of binding. The observed enthalpy of binding determined in different buffers is plotted vs the heat of ionization of the buffer as described in Experimental Procedures. The solid black lines depict data from kanamycin B in the absence ( $\spadesuit$ ) and presence ( $\bigcirc$ ) of CoASH. Dashed lines represent the same titrations for paromomycin.  $R^2$  values for the linear regressions are >0.95.

Received: April 9, 2010
Published: October 16, 2013

© 2013 American Chemical Society