

Correction to Thermodynamic Characterization of a Thermostable Antibiotic Resistance Enzyme, the Aminoglycoside Nucleotidyltransferase (4')

Xiaomin Jing, Edward Wright, Amber N. Bible, Cynthia B. Peterson, Gladys Alexandre, Barry D. Bruce, and Engin H. Serpersu*

Biochemistry **2012**, *51* (45), 9147–9155. DOI: [10.1021/bi301126g](https://doi.org/10.1021/bi301126g)

Page 9148. A corrected version of the Figure 2 legend appears here: Figure 2. Backbone of the ANT D80Y variant in ribbon representation. Two monomer subunits are colored red and green. Bound kanamycin A molecules are colored blue, and Mg-AMPCPP molecules are colored yellow (Protein Data Bank entry 1KNY).¹⁴

Page 9148 (last line). The sentence should read, “A thermostable variant of ANT, T130K, was obtained from thermophilic cyanobacterium *T. elongatus*.”

Received: July 8, 2015

Published: August 7, 2015