



Addition/Correction

Dissection of Aminoglycoside–Enzyme Interactions: A Calorimetric and NMR Study of Noemycin B Binding to the Aminoglycoside Phosphotransferase(3')-Illa [*J. Am. Chem. Soc.* 2006, *128*, 15248–15254].

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Dissection of Aminoglycoside—Enzyme Interactions: A Calorimetric and NMR Study of Noemycin B Binding to the Aminoglycoside Phosphotransferase(3')-Illa [J. Am. Chem. Soc. 2006, 128, 15248—15254]. Can Özen, Joseph M. Malek, and Engin H. Serpersu*

Page 15248. One of the footnotes appeared without a number and caused a shift between the numbering of the citations in the text and the list of footnotes at the bottom of each page. Therefore, works cited in the text after ref 3 should be matched with the footnote numbered one less (i.e., citation 5 in text matches the citation 4 in the list of cited references); footnote number (4) should have been given to Davis, J. E. *Science* **1994**, 265, 375–382.

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