

Corrections

A Monofunctional and Thermostable Prephenate Dehydratase from the Archaeon *Methanocaldococcus jannaschii*, by Andreas C. Kleeb, Peter Kast, and Donald Hilvert*, Volume 45, Number 47, November 28, 2006, pages 14101–14110.

Page 14103. The correct eq 1, which describes the temperature dependence of the apparent extinction coefficient for the enol–borate complex of phenylpyruvate at 298 nm, is as follows

$$\Delta\epsilon_{\text{app}} = -820 + 10600e^{(-T/74)}$$

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