

**Impact of Protein Flexibility on Hydride-Transfer Parameters in Thermophilic and Psychrophilic Alcohol Dehydrogenases** [*J. Am. Chem. Soc.* **2004**, *126*, 9500–9501]. Zhao-Xun Liang, Iason Tsigos, Vassilis Bouriotis, and Judith P. Klinman\*

We have now determined that the mutant designated P86A in this paper is, in actuality, P56A. We attribute this error to a visual mistracking along the DNA sequence, such that primers were constructed to alter the proline at position 56. P56 lies on a surface-exposed loop in the substrate-binding domain, ca. 18 Å away from the bound trifluoroethanol; the corresponding position is either deleted or a proline in the mesophilic and psychrophilic alcohol dehydrogenases, respectively. A comparison of the properties of P86A and P56A will be published at a later date.

JA069955T

10.1021/ja069955t

Published on Web 02/17/2006

**An Annulation toward Fused Bicyclic Lactones** [*J. Am. Chem. Soc.* **2005**, *127*, 17184–17185]. Rene-Viet Nguyen and Chao-Jun Li\*

Page 17185, Table 2. The structure **3a–j** in the equation was mistakenly drawn as trans-fused. The two rings in the structure should be cis-fused. We apologize for this error.

JA060508N

10.1021/ja060508n

Published on Web 02/21/2006