

**ERRATA**

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**Erratum: “Temperature dependence of hydrophobic interactions: A mean force perspective, effects of water density, and nonadditivity of thermodynamic signatures” [J. Chem. Phys. 113, 4683 (2000)]**

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In lines 46–47 of the right column on page 4691, the heat capacity at the solvent-separated PMF minimum should be  $\sim -1.33 \times 10^{-2}$  kcal/mol/K ( $-5.56 \times 10^{-2}$  kJ/mol/K). In other words, the units here should be kcal/mol/K and kJ/mol/K, respectively, not cal/mol/K and J/mol/K as printed.

The corresponding heat capacity value of  $-13.3$  cal/mol/K reported in Table I on the same page is correct as is.

L. Howard Holley of the Biophysics Program at Harvard University is acknowledged for pointing out the typographical error in the text.