Addition/Correction

Microarray Platform for Profiling Enzyme Activities in Complex Proteomes [*J. Am. Chem. Soc.* 2004, *126*, 15640–15641].

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J|A|C|S
ADDITIONS AND CORRECTIONS

Stepwise Hydration, and Multi-Body Deprotonation with Steep Negative Temperature Dependence, in the Benzene$^{\bullet+}$−Water System [*J. Am. Chem. Soc.* **2004**, *126*, 12766−12767]. Yehia Ibrahim, Edreese Alsharaeh, Keith Dias, Michael Meot-Ner (Mautner),* and M. Samy El-Shall*

In Supporting Information for this contribution, an error occurred in plotting Figure 2. The corrected Figure 2 is below. The actual Figure 2 in the Supporting Information at http://pubs.acs.org has also been corrected.

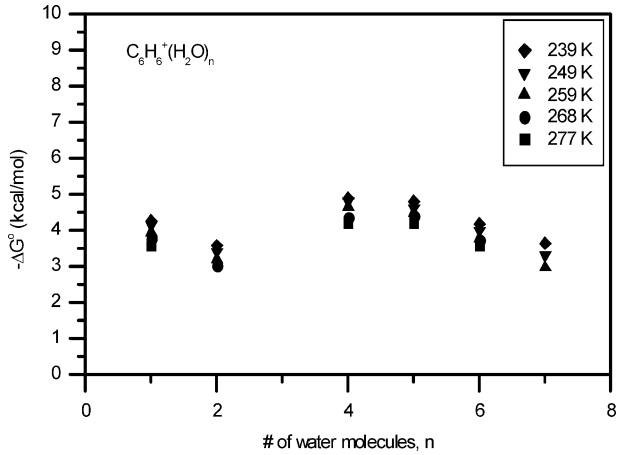

Figure 2.

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Microarray Platform for Profiling Enzyme Activities in Complex Proteomes [*J. Am. Chem. Soc.* **2004**, *126*, 15640−15641]. Stephan A. Sieber, Tony S. Mondala, Steven R. Head, and Benjamin F. Cravatt*

Page 15641. In the text and the legend to Figure 3, the units for the sensitivity limits of ABPP methods were mistakenly inverted. For the text, the correct units for gel- and microarray-based ABPP are 125−250 and 2−8 ng/mL, respectively. Conversely, in the legend for Figure 3, the correct units for gel- and microarray-based ABPP are 0.12−0.25 and 0.002−0.008 μg/mL, respectively.

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