THE JOURNAL OF PHYSICAL CHEMISTRY B

Addition/Correction

pubs.acs.org/JPCB

Correction to "Molecular Dynamics Simulations of CO_2 at an Ionic Liquid Interface: Adsorption, Ordering, and Interfacial Crossing"

Marcos E. Perez-Blanco and Edward J. Maginn*

J. Phys. Chem. B **2010**, *114* (36), 11827−11837. DOI: 10.1021/jp103862v

An error was made when computing the potential of mean force shown in Figure 13. The correct figure is provided here. This result is in good agreement with that reported by Dang and Chang.[1]

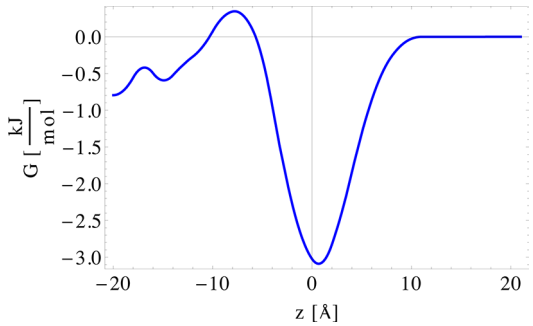

Figure 13. Computed potential of mean force for a single CO_2 molecule crossing the ionic liquid interface at 400 K.

REFERENCES

(1) Dang, L. X.; Chang, T.-M. *J. Phys. Chem. Lett.* **2012**, *3*, 175−181.

Published: July 20, 2012

ACS Publications © 2012 American Chemical Society