

Correction to "Morphology of Supported Polymer Electrolyte Ultrathin Films: A Numerical Study"

Daiane Damasceno Borges, Gerard Gebel, Alejandro A. Franco, Kourosh Malek, and Stefano Mossa* *J. Phys. Chem. C* **2015**, *119* (2), 1201–1216. DOI: 10.1021/jp507598h

In the published article, Figures 14 and 15 in Section 5.2 (*The Ionomer/Vacuum Interface*) are not correct due to some issue during the editorial process. Here we report the correct figures.

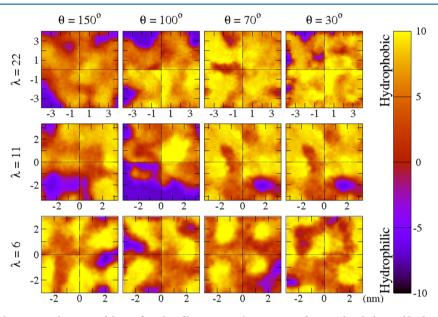


Figure 14. Color maps of the wetting character of the Nafion thin-film ionomer/vacuum interface. Hydrophobic and hydrophilic regions are in yellow and blue, respectively. The technique used for determining the maps is described in detail in the text.

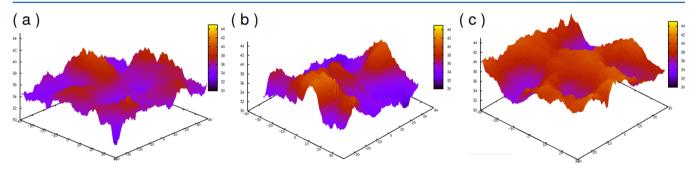


Figure 15. *xy*-contour maps of the *z*-position of atoms at the ionomer/vacuum interface for thin films at $\theta = 70^{\circ}$ and hydration levels $\lambda = 22$ (a), 11 (b), and 6 (c).