

2010, Volume 114B

Osung Kwon, Yihong Kang, Shijie Wu, and Da-Ming Zhu*:
Characteristics of Microscopic Proton Current Flow Distributions in Fresh and Aged Nafion Membranes

Page 5365. In our recent publication, these references should be included.

Acknowledgment. We thank Professor Andreas Friedrich who brought these references to our attention recently.

References and Notes

- (1) Aleksandrova, E.; Hiesgen, R.; Eberhard, D.; Friedrich, K. A.; Till, K.; Roduner, E. Proton Conductivity Study of a Fuel Cell Membrane with Nanoscale Resolution. *ChemPhysChem* **2007**, *8*, 519.
- (2) Aleksandrova, E.; Hiesgen, R.; Friedrich, K. A.; Roduner, E. Electrochemical atomic force microscopy study of proton conductivity in a Nafion membrane. *Phys. Chem. Chem. Phys.* **2007**, *9*, 2735.

10.1021/jp1093383

Published on Web 11/05/2010