

Correction to "Encapsulating Mobile Proton Carriers into Structural Defects in Coordination Polymer Crystals: High Anhydrous Proton Conduction and Fuel Cell Application"

Munehiro Inukai, Satoshi Horike,* Tomoya Itakura, Ryota Shinozaki, Naoki Ogiwara, Daiki Umeyama, Sanjog S. Nagarkar, Yusuke Nishiyama, Michal Malon, Akari Hayashi, Takashi Ohhara, Ryoji Kiyanagi, and Susumu Kitagawa*

J. Am. Chem. Soc. 2016, 138, 8505-8511. DOI: 10.1021/jacs.6b03625

Supporting Information

Page 8505. The name of author Sanjog Nagarkar was incomplete; the full name should be given as Sanjog S. Nagarkar. The title page of Supporting Information PDF file has also been updated with the corrected name.

ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/jacs.6b09354.

Experimental details, SEM-EDX images, TG profiles, time dependence of conductivity, solid-state NMR spectra, and T_{1H} (PDF)



Published: September 26, 2016