

Erratum

Solid Polymer Fuel Cell synthesis by low pressure plasmas: a short review

P. Brault¹, S. Roualdès², A. Caillard¹, A.-L. Thomann¹, J. Mathias¹, J. Durand², C. Coutanceau³, J.-M. Léger³,
C. Charles⁴, and R. Boswell⁴

¹ Groupe de Recherches sur l'Énergétique des Milieux Ionisés, UMR 6606, CNRS-Université d'Orléans, BP 6744,
45067 Orléans Cedex 2, France

² Institut Européen des Membranes, UMR 5635, CNRS-Université de Montpellier II - CC 47, Place Eugène Bataillon,
34095 Montpellier Cedex 5, France

³ Laboratoire de Catalyse en Chimie Organique, UMR 6503 CNRS-Université de Poitiers, 40 avenue du Recteur Pineau,
86022 Poitiers Cedex, France

⁴ Plasma Research Laboratory, Research School of Physical Science and Engineering Australian National University,
Canberra ACT 0200, Australia

Received: 4 June 2008

Published online: 25 June 2008 – © EDP Sciences

Eur. Phys. J. Appl. Phys. **34**, 151-156 (2006)

In the caption of Figure 6:

Formula and model of proton transport in Nafion[®].

should be replaced by:

Formula and model of proton transport in Nafion[®] (from K.D. Kreuer, Journal of Membrane Science **185**, 29 (2001)).