

Available online at www.sciencedirect.com





Polymer 48 (2007) 2791

www.elsevier.com/locate/polymer

Corrigendum to "Electrochemical polymerization of pyrrole in supercritical carbon dioxide-in-water emulsion" [Polymer 47 (2006) 1547–1554]

Corrigendum

Mitsutoshi Jikei^{a,*}, Suguru Saitoh^a, Hajimu Yasuda^a, Hideaki Itoh^a, Masato Sone^b, Masa-aki Kakimoto^c, Hideo Yoshida^d

^a Department of Material-Process Engineering and Applied Chemistry for Environments, Akita University, Tegata Gakuen-machi,

Akita-shi, Akita 010-8502, Japan

^b Department of Organic and Polymeric Materials Chemistry, Tokyo University of Agriculture and Technology, Koganei-shi, Tokyo 184-8588, Japan ^c Department of Organic and Polymeric Materials, Tokyo Institute of Technology Megoro-ku, Tokyo 152-8550, Japan ^d YP System Co., Ltd, 5-33-4, Kumegawa-cho, Higashimurayama-shi, Tokyo 189-0003, Japan

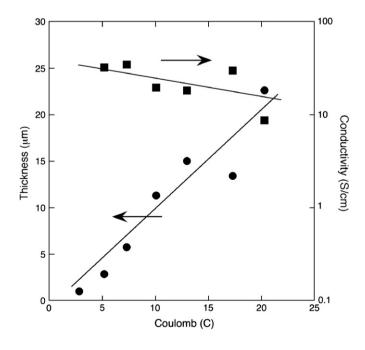
Available online 6 March 2007

The authors regret that the unit of μ m appeared incorrectly as mm in the following places: page 6, Fig. 6, left *y*-axis and in the text on page 6, second column, lines 8 and 9.

The corrected figure is shown below:

The corrected text is as follows:

The surface roughness (Ra) of the polypyrrole prepared in the C/W emulsion was $2.20 \,\mu\text{m}$ which was higher than the Ra (1.76 μm) of the polypyrrole prepared in water.



DOI of original article: 10.1016/j.polymer.2006.01.016.

E-mail address: mjikei@gipc.akita-u.ac.jp (M. Jikei).

^{*} Corresponding author.

^{0032-3861/\$ -} see front matter @ 2007 Elsevier Ltd. All rights reserved. doi:10.1016/j.polymer.2007.03.003