

## CORRECTIONS

**Yumi Matsumiya, Nitash P. Balsara, John B. Kerr, Tadashi Inoue, and Hiroshi Watanabe\***: In Situ Dielectric Characterization of Poly(ethylene oxide) Melts Containing Lithium Perchlorate under Steady Shear Flow. Volume 37, Number 2, January 27, 2004, pp 544–553.

Page 550. The correct values of  $n$  reported in eqs 4 and 5 are as follows:

$n = 5.5 \times 10^{23} \text{ m}^{-3}$  for the PEO-1K/LiClO<sub>4</sub> system at 25 °C (eq 4).

$n = 9.6 \times 10^{23} \text{ m}^{-3}$  for the PEO-10K/LiClO<sub>4</sub> system at 60 °C (eq 5).

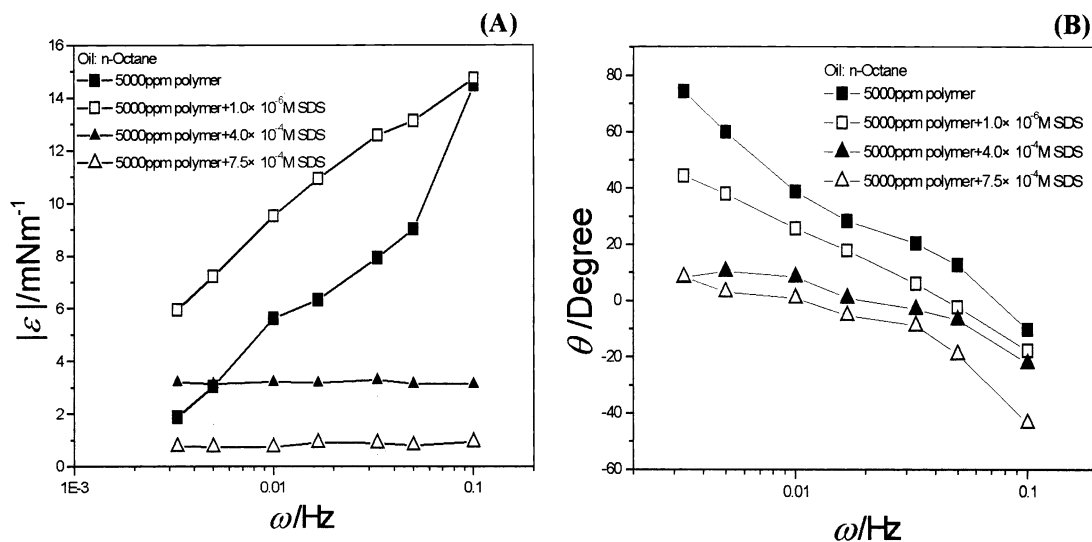
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**Yi-Yang Wang, Yu-Hua Dai, Lu Zhang,\* Lan Luo, Yan-Ping Chu, Sui Zhao,\* Miao-Zhen Li, Er-Jian Wang, and Jia-Yong Yu**: Hydrophobically Modified Associating Polyacrylamide Solutions: Relaxation Processes and Dilational Properties at the Oil-Water Interface. Volume 37, Number 8, April 20, 2004, pp 2930–2937, 2004.

Page 2935. A transcription error resulted in an erroneous Figure 4 when this Article was published on the Web 3/26/2004 (ASAP) and in the April 20, 2004, issue (Vol. 37, No. 8, p 2935). The electronic version of the Article was corrected on 08/18/2004, and the corrected Figure 4 is provided below.



**Figure 4.** Interfacial dilational viscoelasticity for 5000 ppm polymer as a function of dilational frequency at different SDS concentrations: (A) dilational modulus; (B) phase angle.

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