

CORRECTIONS

A. V. Kabanov,* I. R. Nazarova, I. V. Astafieva, E. V. Batrakova, V. Yu. Alakhov, A. A. Yaroslavov, and V. A. Kabanov: Micelle Formation and Solubilization of Fluorescent Probes in Poly(oxyethylene-*b*-oxypropylene-*b*-oxyethylene). Volume 28, Number 7, March 27, 1995, pp 2303–2314.

In Figure 10 the ordinates and legend should read $(I_{\max} - I)/(I - I_0)$ instead of $(I_{\max} - I_0)/(I - I_0)$.

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A. V. Kabanov,* T. K. Bronich, V. A. Kabanov, K. Yu, and A. Eisenberg: Soluble Stoichiometric Complexes from Poly(*N*-ethyl-4-vinylpyridinium) Cations and Poly(ethylene oxide)-*block*-polymethacrylate Anions. Volume 29, Number 21, October 7, 1996, pp 6797–6802.

Formula 6 should read $\Delta\text{pH} = \Delta G(\alpha)/2.303RT$. At $\theta = \alpha = 0.5$ the $\Delta G_c(\alpha)$ values for the PMA[−]/PEVP⁺ complex and PEO–PMA[−]/PEVP⁺ complexes formed by short and long PEVP are −8.42, −11.79, and −15.15 kJ·mol^{−1}, respectively. The stabilization effects of the PEO chains at $\theta = \alpha = 0.5$ are −3.93 and −6.74 kJ·mol^{−1} for the short and long PEVP-based complexes, respectively.

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