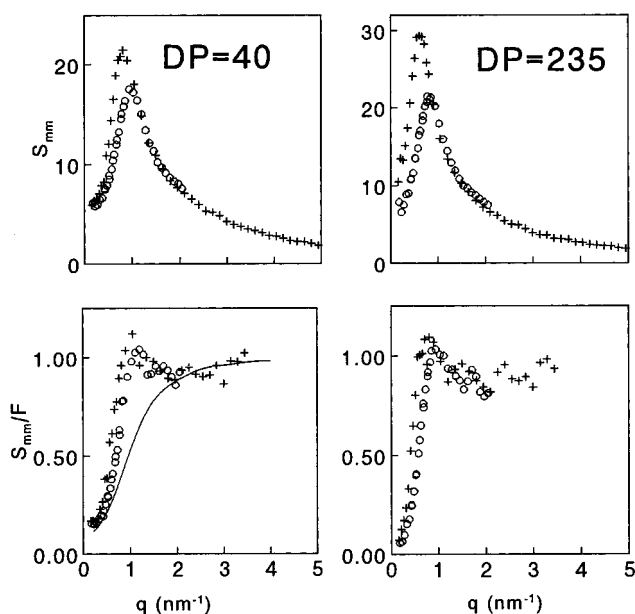


## CORRECTIONS

**K. Kassapidou, W. Jesse, M. E. Kuil, A. Lapp, S. Egelhaaf, and J. R. C. van der Maarel\***: Structure and Charge Distribution in DNA and Poly(styrene-sulfonate) Aqueous Solutions. Volume 30, Number 9, May 5, 1997, p 2679.

The upper left panel of Figure 4 and the upper panel of Figure 5 are identical and refer to the DNA partial structure function. The correct Figure 4 displays PSS structure functions and reads



**Figure 4.** Lower (left panels) and higher (right panels) molecular weight PSS monomer partial structure function  $S_{mm}(q)$  (top) and  $S_{mm}(q)$  divided by the intrapolyion function  $F(q)$  (bottom): +, 0.1 mol/L; O, 0.2 mol/L. The solid line refers to a model based on the random-phase approximation.<sup>31</sup>

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**Itamar Borukhov, David Andelman,\* and Henri Orland:** Scaling Laws of Polyelectrolyte Adsorption. Volume 31, Number 5, March 10, 1988, p 1665.

Equation 6 on p 1666 is in error. Following is the correct equation:

$$\frac{a^2}{6} \nabla^2 \phi(\mathbf{r}) = v(\phi^3 - \phi_b^2 \phi) + p\phi\beta e\psi$$

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