Correction to How Much Force Is Needed To Stretch a Coiled Chain in Solution? [*Macromolecules* **2009,** *42*, 4400. DOI: 10.1021/ma9005523]. Hui Ge, Fan Jin, Junfang Li, and Chi Wu*

Page 4401. The label of Figure 1 and the data of Table 1 were miscopied. In the label of Figure 1, "$M_w = 1.8 \times 10^6$ g/mol" should be "$M_w = 1.8 \times 10^7$ g/mol". In Table 1, the data of "Q_c" and "$q_c/[k_B T/(3\pi\eta)]/10^{-2}$" at "34.30 °C" should be exchanged with "37.70 °C". The correct Figure 1 and Table 1 are shown below:

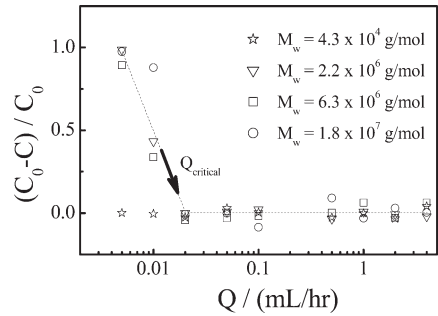**Figure 1**

Table 1

T/°C	30.85	32.85	34.30	35.80	37.70	39.55	41.55
$Q_c/10^{-2}$ mL·h^{-1}	4.25	1.50	1.10	0.60	0.75	1.75	4.25
$q_c/[k_B T/(3\pi\eta)]/10^{-2}$	4.32	1.47	0.99	0.56	0.72	1.52	3.56
f_h/fN	144	58	35	19	20	38	101